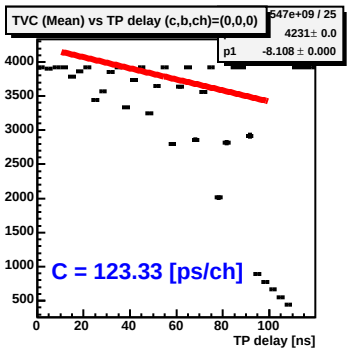
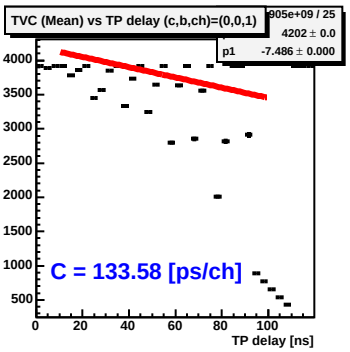
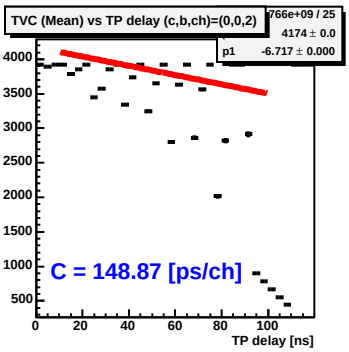
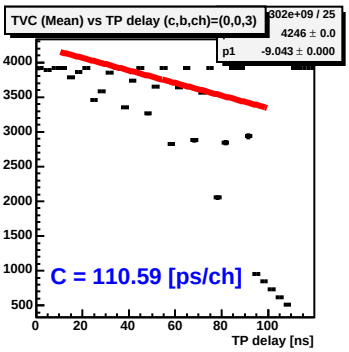
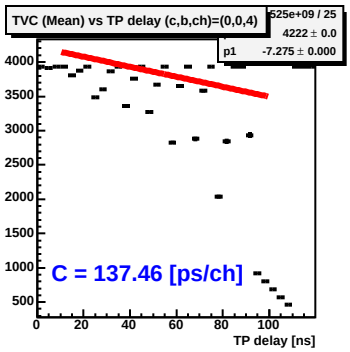
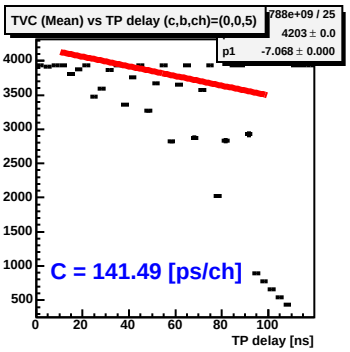

TVC (Mean) vs TP delay (c,b,ch)=(0,0,0)
547e+09 / 25
4231 ± 0.0
p1 -8.108 ± 0.000
C = 123.33 [ps/ch]
TP delay [ns]

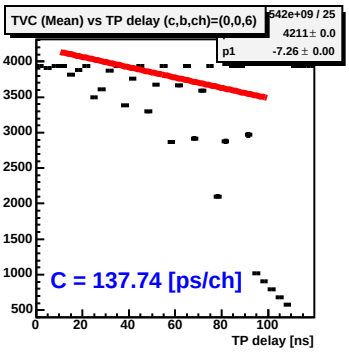

TVC (Mean) vs TP delay (c,b,ch)=(0,0,1)
905e+09 / 25
4202 ± 0.0
p1 -7.486 ± 0.000
C = 133.58 [ps/ch]
TP delay [ns]

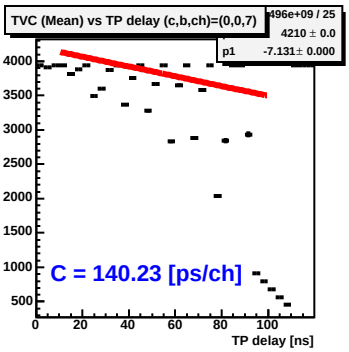

TVC (Mean) vs TP delay (c,b,ch)=(0,0,2)
766e+09 / 25
4174 ± 0.0
p1 -6.717 ± 0.000
C = 148.87 [ps/ch]
TP delay [ns]

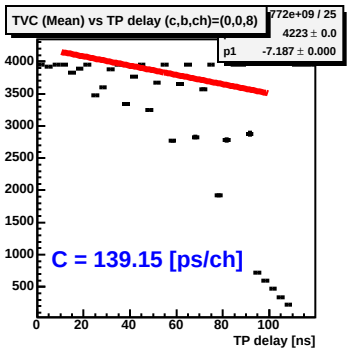

TVC (Mean) vs TP delay (c,b,ch)=(0,0,3)
302e+09 / 25
4246 ± 0.0
p1 -9.043 ± 0.000
C = 110.59 [ps/ch]
TP delay [ns]

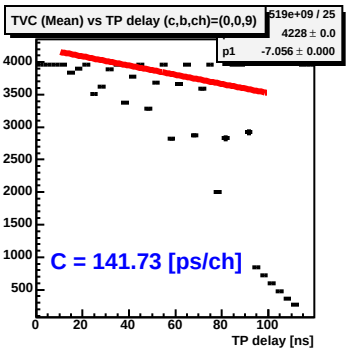

TVC (Mean) vs TP delay (c,b,ch)=(0,0,4)
525e+09 / 25
4222 ± 0.0
p1 -7.275 ± 0.000
C = 137.46 [ps/ch]
TP delay [ns]

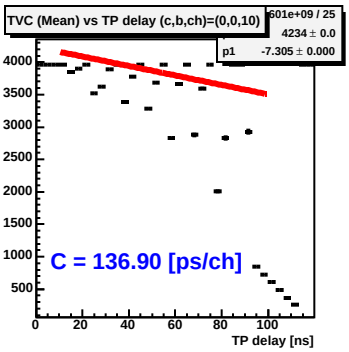

TVC (Mean) vs TP delay (c,b,ch)=(0,0,5)
788e+09 / 25
4203 ± 0.0
p1 -7.068 ± 0.000
C = 141.49 [ps/ch]
TP delay [ns]

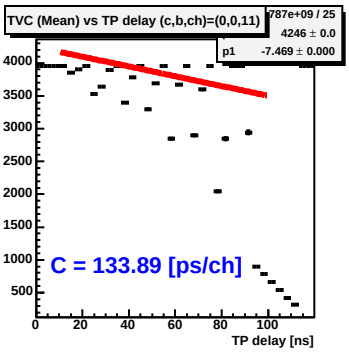

TVC (Mean) vs TP delay (c,b,ch)=(0,0,6)
542e+09 / 25
4211 ± 0.0
p1 -7.26 ± 0.00
C = 137.74 [ps/ch]
TP delay [ns]

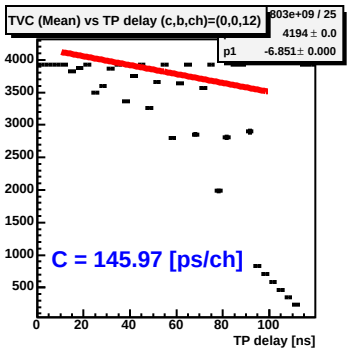

TVC (Mean) vs TP delay (c,b,ch)=(0,0,7)
496e+09 / 25
4210 ± 0.0
p1 -7.131 ± 0.000
C = 140.23 [ps/ch]
TP delay [ns]

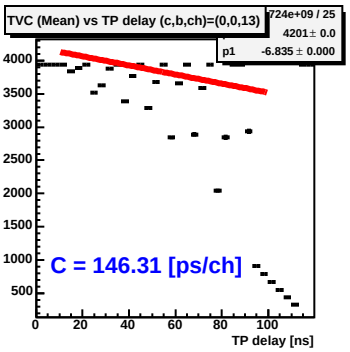

TVC (Mean) vs TP delay (c,b,ch)=(0,0,8)
772e+09 / 25
4223 ± 0.0
p1 -7.187 ± 0.000
C = 139.15 [ps/ch]
TP delay [ns]

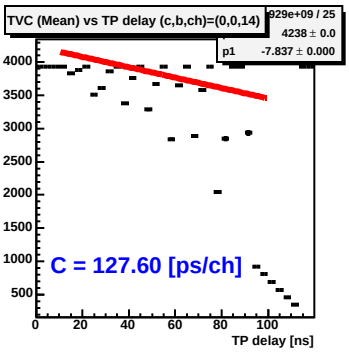

TVC (Mean) vs TP delay (c,b,ch)=(0,0,9)
519e+09 / 25
4228 ± 0.0
p1 -7.056 ± 0.000
C = 141.73 [ps/ch]
TP delay [ns]

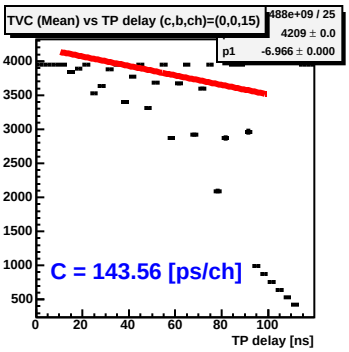

TVC (Mean) vs TP delay (c,b,ch)=(0,0,10)
601e+09 / 25
4234 ± 0.0
p1 -7.305 ± 0.000
C = 136.90 [ps/ch]
TP delay [ns]

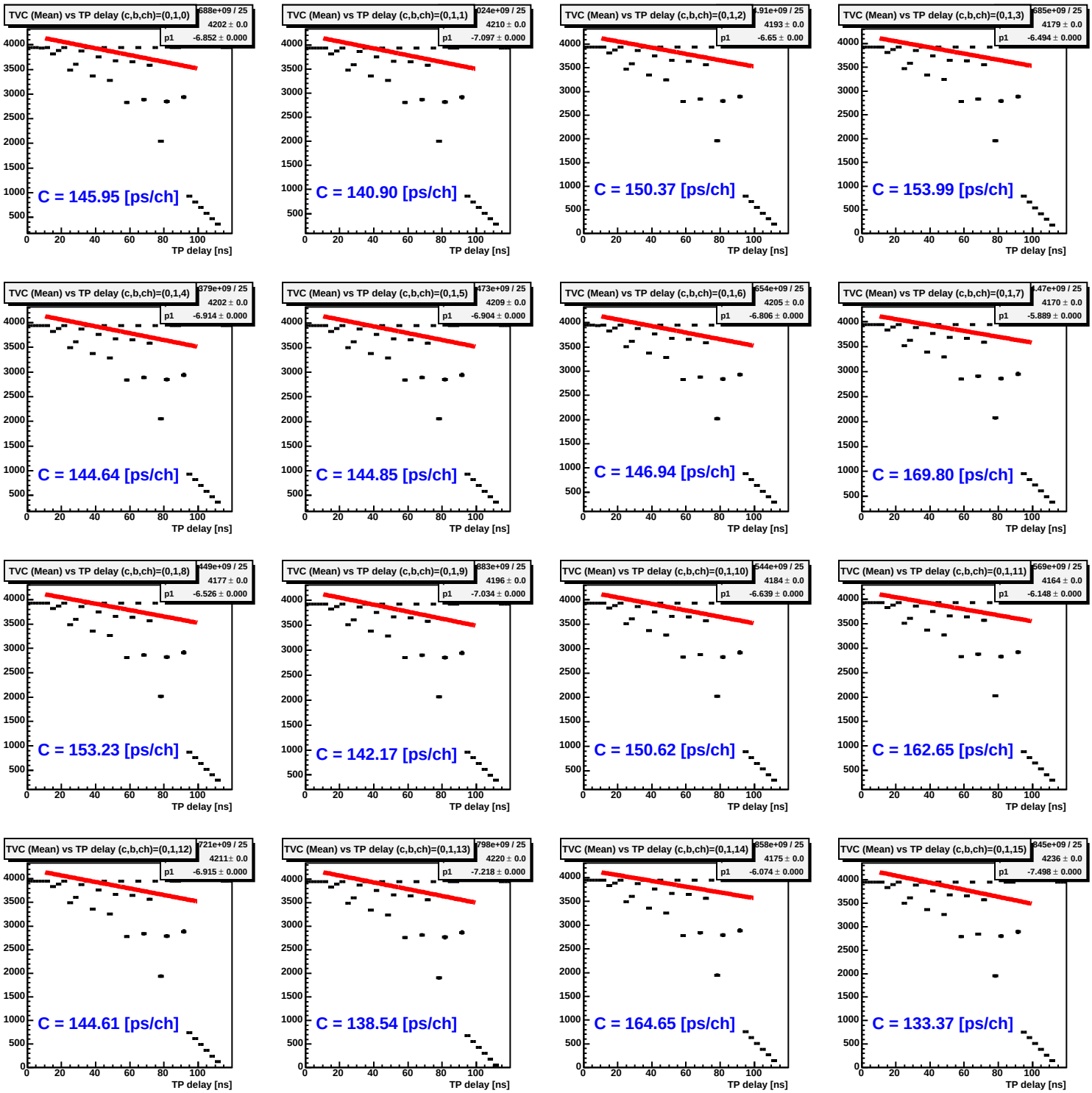

TVC (Mean) vs TP delay (c,b,ch)=(0,0,11)
787e+09 / 25
4246 ± 0.0
p1 -7.469 ± 0.000
C = 133.89 [ps/ch]
TP delay [ns]

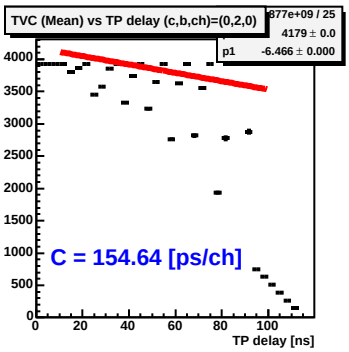

TVC (Mean) vs TP delay (c,b,ch)=(0,0,12)
803e+09 / 25
4194 ± 0.0
p1 -6.851 ± 0.000
C = 145.97 [ps/ch]
TP delay [ns]

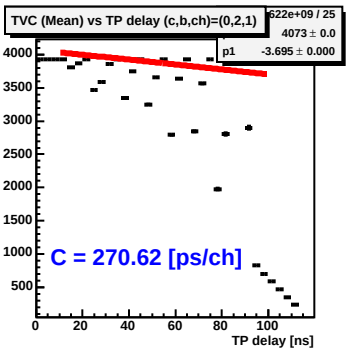

TVC (Mean) vs TP delay (c,b,ch)=(0,0,13)
724e+09 / 25
4201 ± 0.0
p1 -6.835 ± 0.000
C = 146.31 [ps/ch]
TP delay [ns]

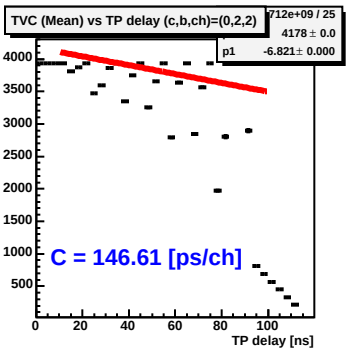

TVC (Mean) vs TP delay (c,b,ch)=(0,0,14)
929e+09 / 25
4238 ± 0.0
p1 -7.837 ± 0.000
C = 127.60 [ps/ch]
TP delay [ns]

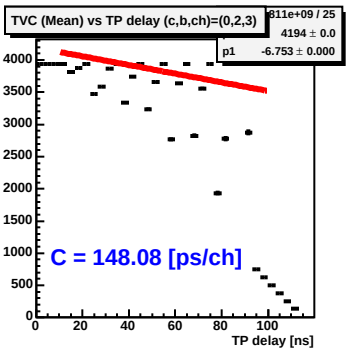

TVC (Mean) vs TP delay (c,b,ch)=(0,0,15)
488e+09 / 25
4209 ± 0.0
p1 -6.966 ± 0.000
C = 143.56 [ps/ch]
TP delay [ns]

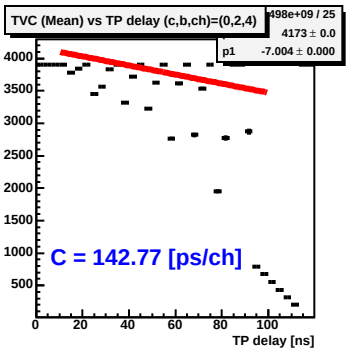

TVC (Mean) vs TP delay (c,b,ch)=(0,1,0)
688e+09 / 25
4202 ± 0.0
p1 -6.852 ± 0.000
C = 145.95 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(0,1,1)
024e+09 / 25
4210 ± 0.0
p1 -7.097 ± 0.000
C = 140.90 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(0,1,2)
.91e+09 / 25
4193 ± 0.0
p1 -6.65 ± 0.00
C = 150.37 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(0,1,3)
685e+09 / 25
4179 ± 0.0
p1 -6.494 ± 0.000
C = 153.99 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(0,1,4)
379e+09 / 25
4202 ± 0.0
p1 -6.914 ± 0.000
C = 144.64 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(0,1,5)
473e+09 / 25
4209 ± 0.0
p1 -6.904 ± 0.000
C = 144.85 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(0,1,6)
654e+09 / 25
4205 ± 0.0
p1 -6.806 ± 0.000
C = 146.94 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(0,1,7)
.47e+09 / 25
4170 ± 0.0
p1 -5.889 ± 0.000
C = 169.80 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(0,1,8)
449e+09 / 25
4177 ± 0.0
p1 -6.526 ± 0.000
C = 153.23 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(0,1,9)
883e+09 / 25
4196 ± 0.0
p1 -7.034 ± 0.000
C = 142.17 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(0,1,10)
544e+09 / 25
4184 ± 0.0
p1 -6.639 ± 0.000
C = 150.62 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(0,1,11)
569e+09 / 25
4164 ± 0.0
p1 -6.148 ± 0.000
C = 162.65 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(0,1,12)
721e+09 / 25
4211± 0.0
p1 -6.915 ± 0.000
C = 144.61 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(0,1,13)
798e+09 / 25
4220 ± 0.0
p1 -7.218 ± 0.000
C = 138.54 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(0,1,14)
858e+09 / 25
4175 ± 0.0
p1 -6.074 ± 0.000
C = 164.65 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(0,1,15)
845e+09 / 25
4236 ± 0.0
p1 -7.498 ± 0.000
C = 133.37 [ps/ch]
TP delay [ns]

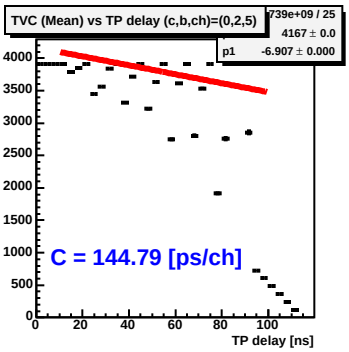

TVC (Mean) vs TP delay (c,b,ch)=(0,2,0)
877e+09 / 25
4179 ± 0.0
p1 -6.466 ± 0.000
C = 154.64 [ps/ch]
TP delay [ns]

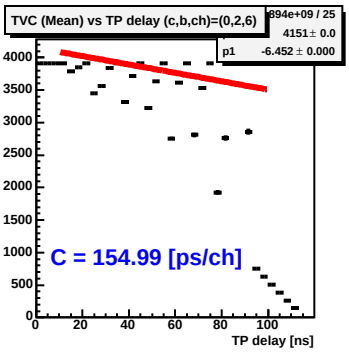

TVC (Mean) vs TP delay (c,b,ch)=(0,2,1)
622e+09 / 25
4073 ± 0.0
p1 -3.695 ± 0.000
C = 270.62 [ps/ch]
TP delay [ns]

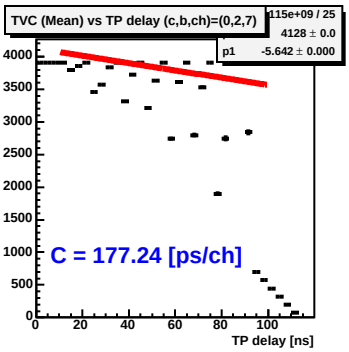

TVC (Mean) vs TP delay (c,b,ch)=(0,2,2)
712e+09 / 25
4178 ± 0.0
p1 -6.821 ± 0.000
C = 146.61 [ps/ch]
TP delay [ns]

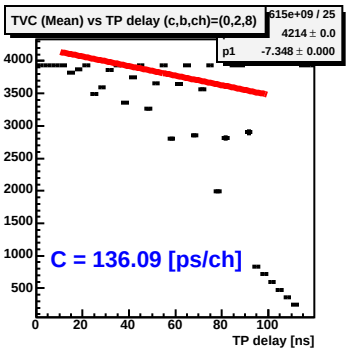

TVC (Mean) vs TP delay (c,b,ch)=(0,2,3)
811e+09 / 25
4194 ± 0.0
p1 -6.753 ± 0.000
C = 148.08 [ps/ch]
TP delay [ns]

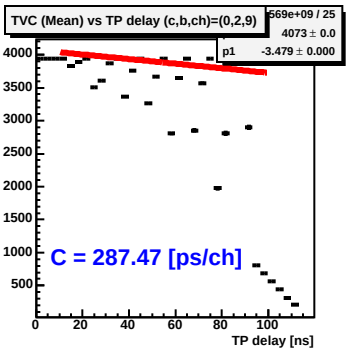

TVC (Mean) vs TP delay (c,b,ch)=(0,2,4)
498e+09 / 25
4173 ± 0.0
p1 -7.004 ± 0.000
C = 142.77 [ps/ch]
TP delay [ns]

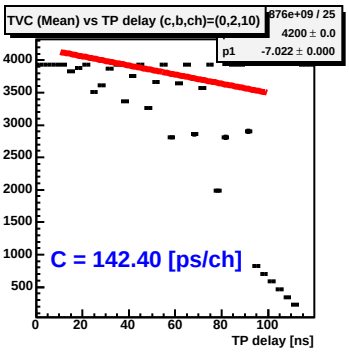

TVC (Mean) vs TP delay (c,b,ch)=(0,2,5)
739e+09 / 25
4167 ± 0.0
p1 -6.907 ± 0.000
C = 144.79 [ps/ch]
TP delay [ns]

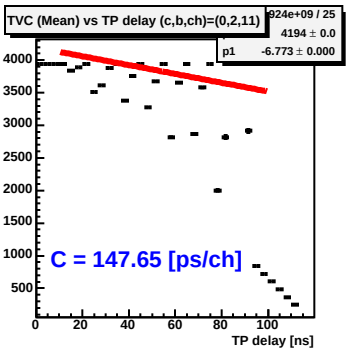

TVC (Mean) vs TP delay (c,b,ch)=(0,2,6)
894e+09 / 25
4151 ± 0.0
p1 -6.452 ± 0.000
C = 154.99 [ps/ch]
TP delay [ns]

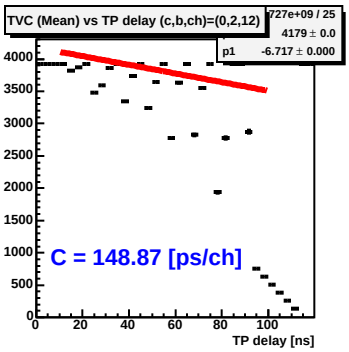

TVC (Mean) vs TP delay (c,b,ch)=(0,2,7)
115e+09 / 25
4128 ± 0.0
p1 -5.642 ± 0.000
C = 177.24 [ps/ch]
TP delay [ns]

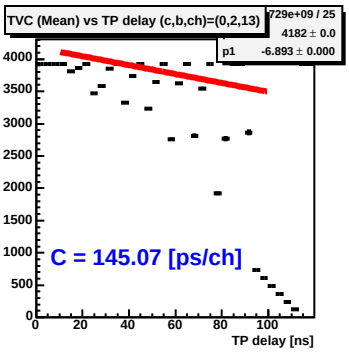

TVC (Mean) vs TP delay (c,b,ch)=(0,2,8)
615e+09 / 25
4214 ± 0.0
p1 -7.348 ± 0.000
C = 136.09 [ps/ch]
TP delay [ns]

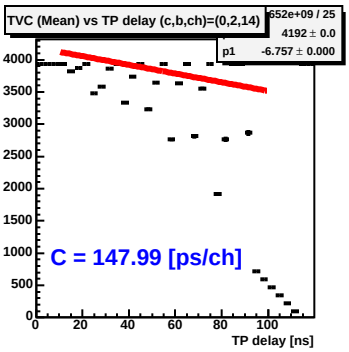

TVC (Mean) vs TP delay (c,b,ch)=(0,2,9)
569e+09 / 25
4073 ± 0.0
p1 -3.479 ± 0.000
C = 287.47 [ps/ch]
TP delay [ns]

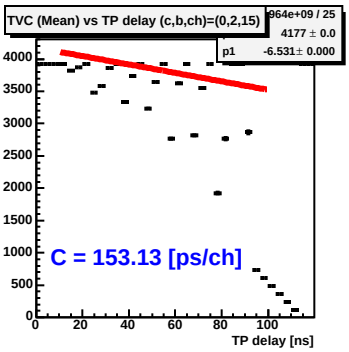

TVC (Mean) vs TP delay (c,b,ch)=(0,2,10)
876e+09 / 25
4200 ± 0.0
p1 -7.022 ± 0.000
C = 142.40 [ps/ch]
TP delay [ns]

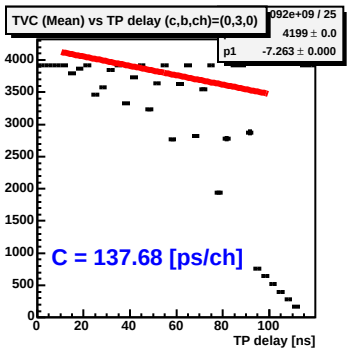

TVC (Mean) vs TP delay (c,b,ch)=(0,2,11)
924e+09 / 25
4194 ± 0.0
p1 -6.773 ± 0.000
C = 147.65 [ps/ch]
TP delay [ns]

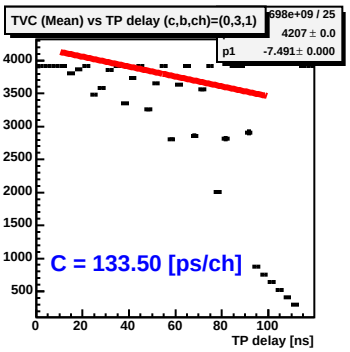

TVC (Mean) vs TP delay (c,b,ch)=(0,2,12)
727e+09 / 25
4179 ± 0.0
p1 -6.717 ± 0.000
C = 148.87 [ps/ch]
TP delay [ns]

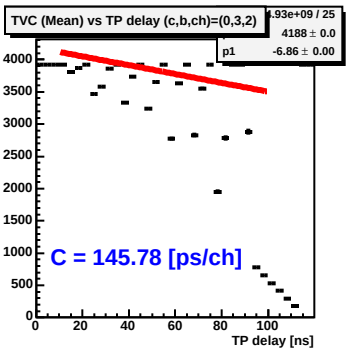

TVC (Mean) vs TP delay (c,b,ch)=(0,2,13)
729e+09 / 25
4182 ± 0.0
p1 -6.893 ± 0.000
C = 145.07 [ps/ch]
TP delay [ns]

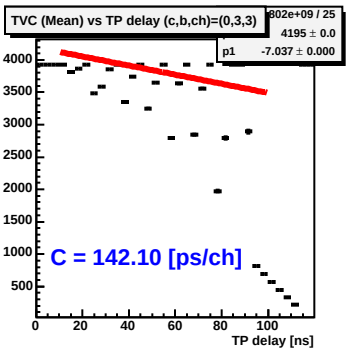

TVC (Mean) vs TP delay (c,b,ch)=(0,2,14)
652e+09 / 25
4192 ± 0.0
p1 -6.757 ± 0.000
C = 147.99 [ps/ch]
TP delay [ns]

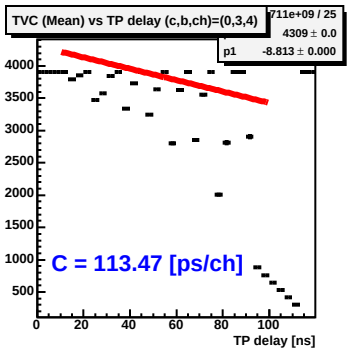

TVC (Mean) vs TP delay (c,b,ch)=(0,2,15)
964e+09 / 25
4177 ± 0.0
p1 -6.531 ± 0.000
C = 153.13 [ps/ch]
TP delay [ns]

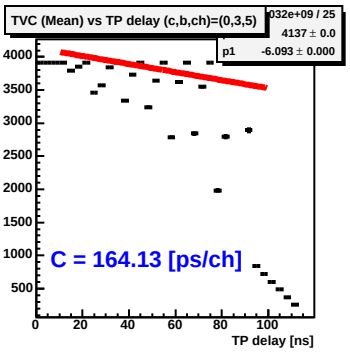

TVC (Mean) vs TP delay (c,b,ch)=(0,3,0)
092e+09 / 25
4199 ± 0.0
p1 -7.263 ± 0.000
C = 137.68 [ps/ch]
TP delay [ns]

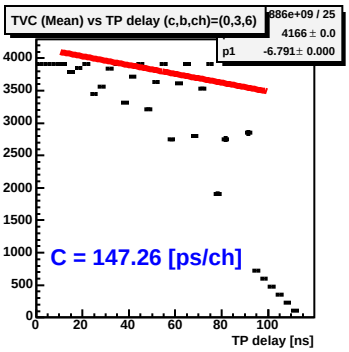

TVC (Mean) vs TP delay (c,b,ch)=(0,3,1)
698e+09 / 25
4207 ± 0.0
p1 -7.491 ± 0.000
C = 133.50 [ps/ch]
TP delay [ns]

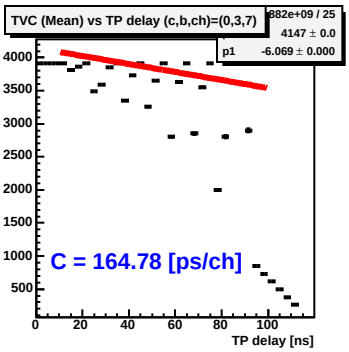

TVC (Mean) vs TP delay (c,b,ch)=(0,3,2)
.93e+09 / 25
4188 ± 0.0
p1 -6.86 ± 0.00
C = 145.78 [ps/ch]
TP delay [ns]

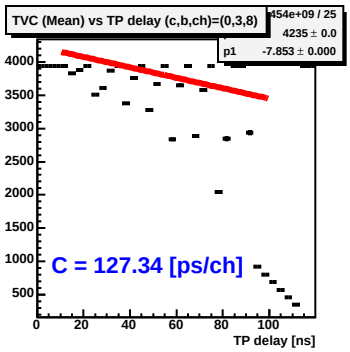

TVC (Mean) vs TP delay (c,b,ch)=(0,3,3)
802e+09 / 25
4195 ± 0.0
p1 -7.037 ± 0.000
C = 142.10 [ps/ch]
TP delay [ns]

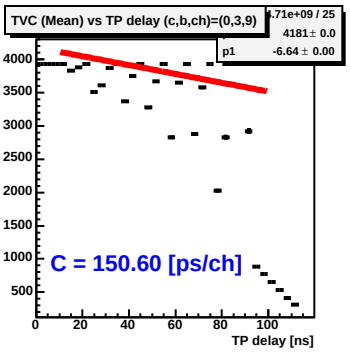

TVC (Mean) vs TP delay (c,b,ch)=(0,3,4)
711e+09 / 25
4309 ± 0.0
p1 -8.813 ± 0.000
C = 113.47 [ps/ch]
TP delay [ns]

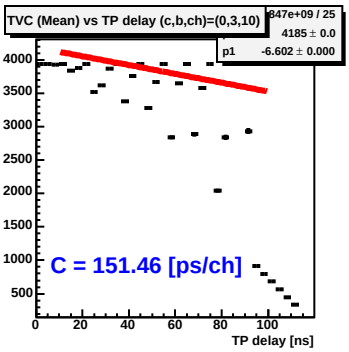

TVC (Mean) vs TP delay (c,b,ch)=(0,3,5)
032e+09 / 25
4137 ± 0.0
p1 -6.093 ± 0.000
C = 164.13 [ps/ch]
TP delay [ns]

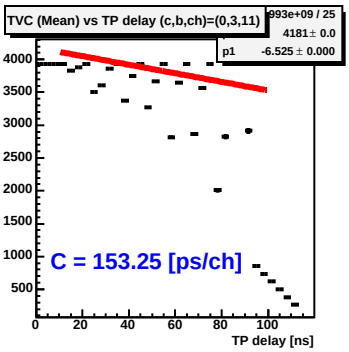

TVC (Mean) vs TP delay (c,b,ch)=(0,3,6)
886e+09 / 25
4166 ± 0.0
p1 -6.791 ± 0.000
C = 147.26 [ps/ch]
TP delay [ns]

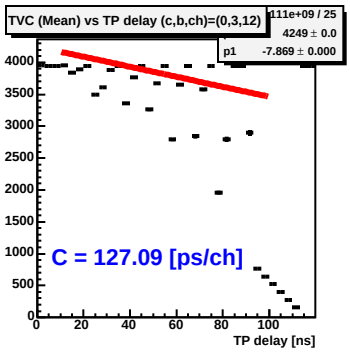

TVC (Mean) vs TP delay (c,b,ch)=(0,3,7)
882e+09 / 25
4147 ± 0.0
p1 -6.069 ± 0.000
C = 164.78 [ps/ch]
TP delay [ns]

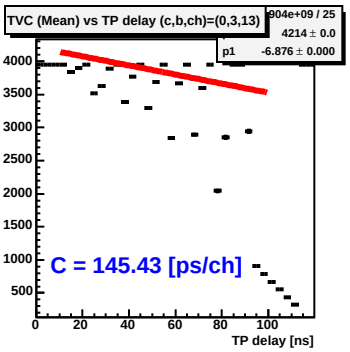

TVC (Mean) vs TP delay (c,b,ch)=(0,3,8)
454e+09 / 25
4235 ± 0.0
p1 -7.853 ± 0.000
C = 127.34 [ps/ch]
TP delay [ns]

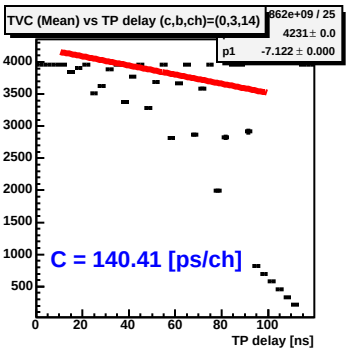

TVC (Mean) vs TP delay (c,b,ch)=(0,3,9)
.71e+09 / 25
4181 ± 0.0
p1 -6.64 ± 0.00
C = 150.60 [ps/ch]
TP delay [ns]

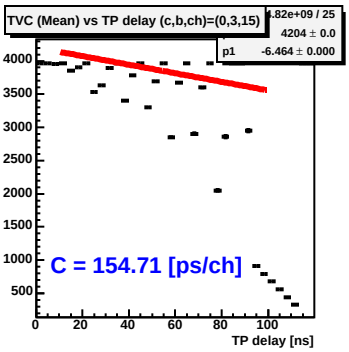

TVC (Mean) vs TP delay (c,b,ch)=(0,3,10)
847e+09 / 25
4185 ± 0.0
p1 -6.602 ± 0.000
C = 151.46 [ps/ch]
TP delay [ns]

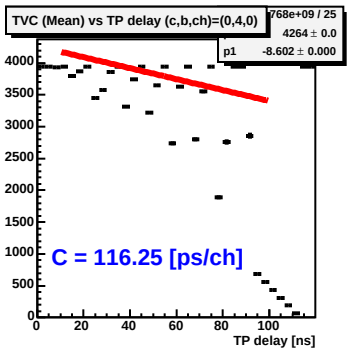

TVC (Mean) vs TP delay (c,b,ch)=(0,3,11)
993e+09 / 25
4181 ± 0.0
p1 -6.525 ± 0.000
C = 153.25 [ps/ch]
TP delay [ns]

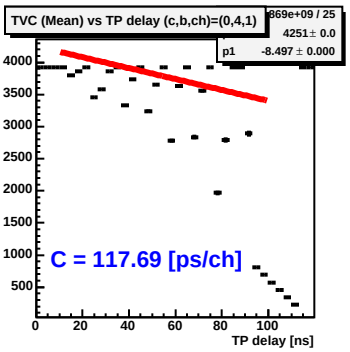

TVC (Mean) vs TP delay (c,b,ch)=(0,3,12)
111e+09 / 25
4249 ± 0.0
p1 -7.869 ± 0.000
C = 127.09 [ps/ch]
TP delay [ns]

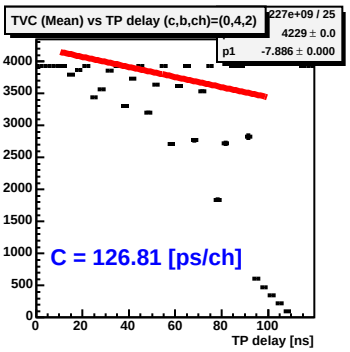

TVC (Mean) vs TP delay (c,b,ch)=(0,3,13)
904e+09 / 25
4214 ± 0.0
p1 -6.876 ± 0.000
C = 145.43 [ps/ch]
TP delay [ns]

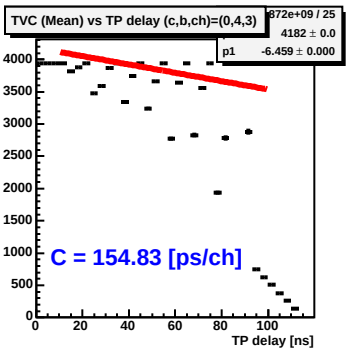

TVC (Mean) vs TP delay (c,b,ch)=(0,3,14)
862e+09 / 25
4231 ± 0.0
p1 -7.122 ± 0.000
C = 140.41 [ps/ch]
TP delay [ns]

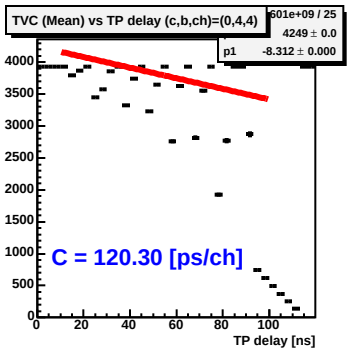

TVC (Mean) vs TP delay (c,b,ch)=(0,3,15)
.82e+09 / 25
4204 ± 0.0
p1 -6.464 ± 0.000
C = 154.71 [ps/ch]
TP delay [ns]

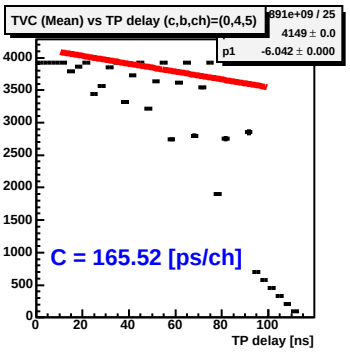

TVC (Mean) vs TP delay (c,b,ch)=(0,4,0)
768e+09 / 25
4264 ± 0.0
p1 -8.602 ± 0.000
C = 116.25 [ps/ch]
TP delay [ns]

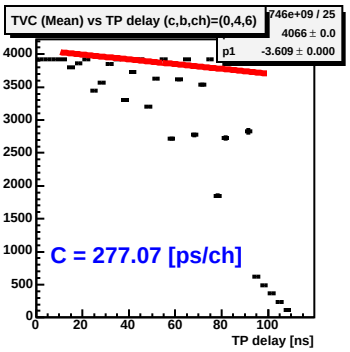

TVC (Mean) vs TP delay (c,b,ch)=(0,4,1)
869e+09 / 25
4251 ± 0.0
p1 -8.497 ± 0.000
C = 117.69 [ps/ch]
TP delay [ns]

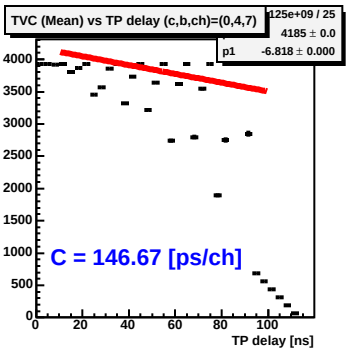

TVC (Mean) vs TP delay (c,b,ch)=(0,4,2)
227e+09 / 25
4229 ± 0.0
p1 -7.886 ± 0.000
C = 126.81 [ps/ch]
TP delay [ns]

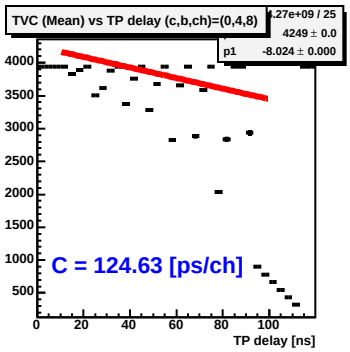

TVC (Mean) vs TP delay (c,b,ch)=(0,4,3)
872e+09 / 25
4182 ± 0.0
p1 -6.459 ± 0.000
C = 154.83 [ps/ch]
TP delay [ns]

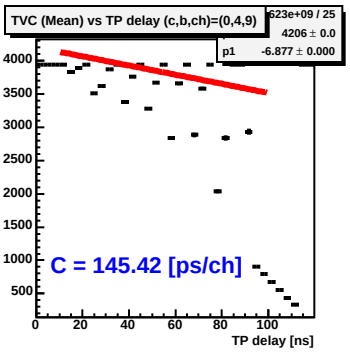

TVC (Mean) vs TP delay (c,b,ch)=(0,4,4)
601e+09 / 25
4249 ± 0.0
p1 -8.312 ± 0.000
C = 120.30 [ps/ch]
TP delay [ns]

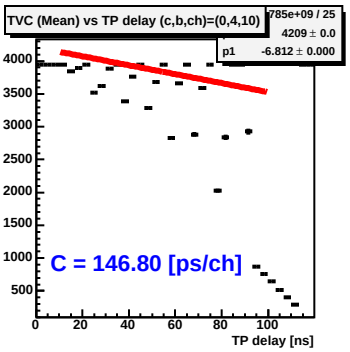

TVC (Mean) vs TP delay (c,b,ch)=(0,4,5)
891e+09 / 25
4149 ± 0.0
p1 -6.042 ± 0.000
C = 165.52 [ps/ch]
TP delay [ns]

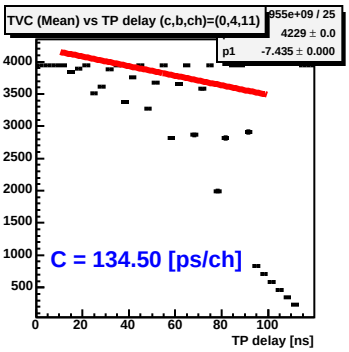

TVC (Mean) vs TP delay (c,b,ch)=(0,4,6)
746e+09 / 25
4066 ± 0.0
p1 -3.609 ± 0.000
C = 277.07 [ps/ch]
TP delay [ns]

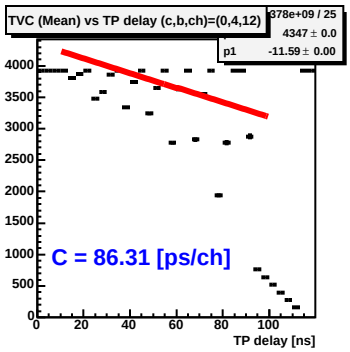

TVC (Mean) vs TP delay (c,b,ch)=(0,4,7)
125e+09 / 25
4185 ± 0.0
p1 -6.818 ± 0.000
C = 146.67 [ps/ch]
TP delay [ns]

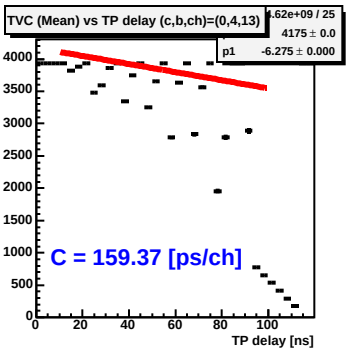

TVC (Mean) vs TP delay (c,b,ch)=(0,4,8)
27e+09 / 25
4249 ± 0.0
p1 -8.024 ± 0.000
C = 124.63 [ps/ch]
TP delay [ns]

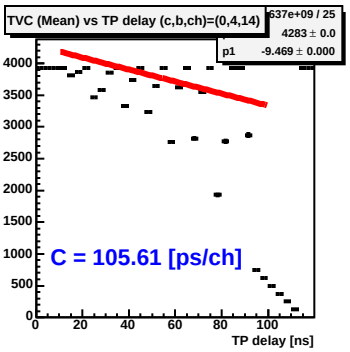

TVC (Mean) vs TP delay (c,b,ch)=(0,4,9)
623e+09 / 25
4206 ± 0.0
p1 -6.877 ± 0.000
C = 145.42 [ps/ch]
TP delay [ns]

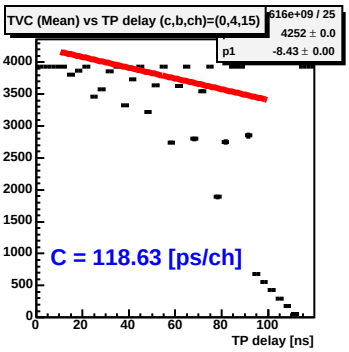

TVC (Mean) vs TP delay (c,b,ch)=(0,4,10)
785e+09 / 25
4209 ± 0.0
p1 -6.812 ± 0.000
C = 146.80 [ps/ch]
TP delay [ns]

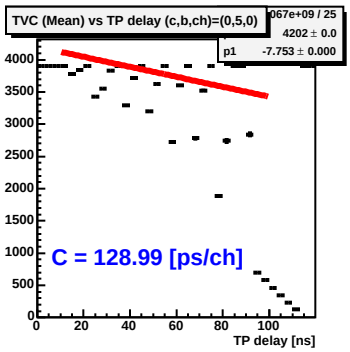

TVC (Mean) vs TP delay (c,b,ch)=(0,4,11)
955e+09 / 25
4229 ± 0.0
p1 -7.435 ± 0.000
C = 134.50 [ps/ch]
TP delay [ns]

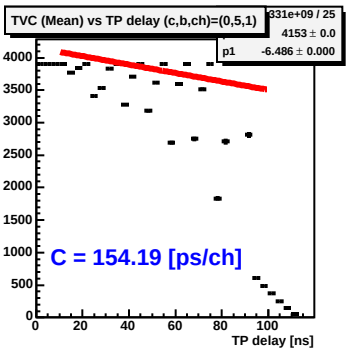

TVC (Mean) vs TP delay (c,b,ch)=(0,4,12)
378e+09 / 25
4347 ± 0.0
p1 -11.59 ± 0.00
C = 86.31 [ps/ch]
TP delay [ns]

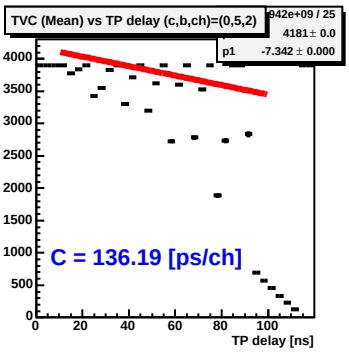

TVC (Mean) vs TP delay (c,b,ch)=(0,4,13)
62e+09 / 25
4175 ± 0.0
p1 -6.275 ± 0.000
C = 159.37 [ps/ch]
TP delay [ns]

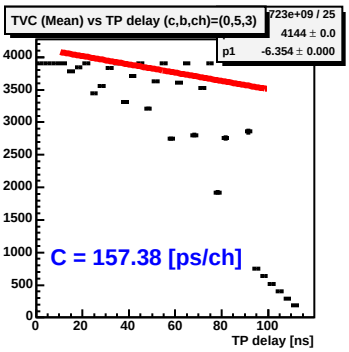

TVC (Mean) vs TP delay (c,b,ch)=(0,4,14)
637e+09 / 25
4283 ± 0.0
p1 -9.469 ± 0.000
C = 105.61 [ps/ch]
TP delay [ns]

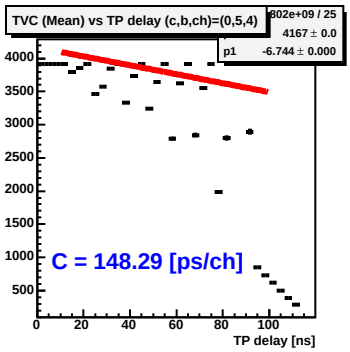

TVC (Mean) vs TP delay (c,b,ch)=(0,4,15)
616e+09 / 25
4252 ± 0.0
p1 -8.43 ± 0.00
C = 118.63 [ps/ch]
TP delay [ns]

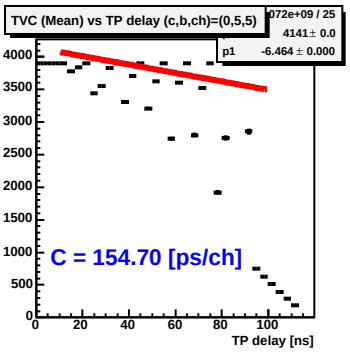

TVC (Mean) vs TP delay (c,b,ch)=(0,5,0)
067e+09 / 25
4202 ± 0.0
p1 -7.753 ± 0.000
C = 128.99 [ps/ch]
TP delay [ns]

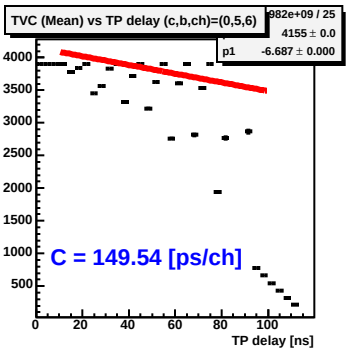

TVC (Mean) vs TP delay (c,b,ch)=(0,5,1)
331e+09 / 25
4153 ± 0.0
p1 -6.486 ± 0.000
C = 154.19 [ps/ch]
TP delay [ns]

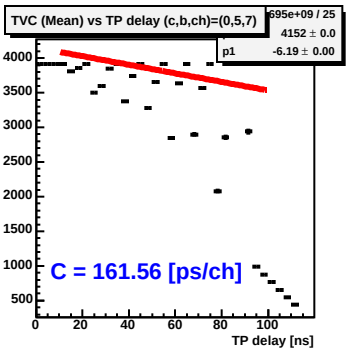

TVC (Mean) vs TP delay (c,b,ch)=(0,5,2)
942e+09 / 25
4181 ± 0.0
p1 -7.342 ± 0.000
C = 136.19 [ps/ch]
TP delay [ns]

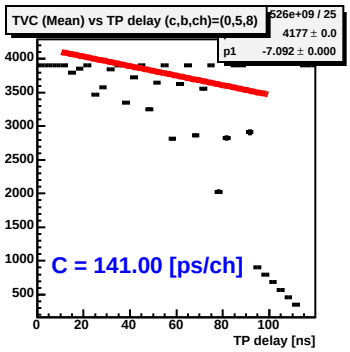

TVC (Mean) vs TP delay (c,b,ch)=(0,5,3)
723e+09 / 25
4144 ± 0.0
p1 -6.354 ± 0.000
C = 157.38 [ps/ch]
TP delay [ns]

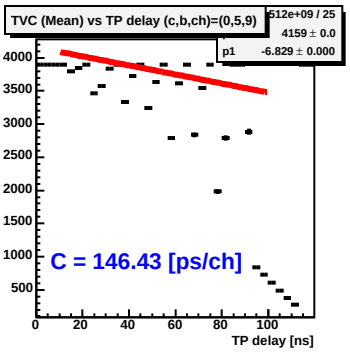

TVC (Mean) vs TP delay (c,b,ch)=(0,5,4)
802e+09 / 25
4167 ± 0.0
p1 -6.744 ± 0.000
C = 148.29 [ps/ch]
TP delay [ns]

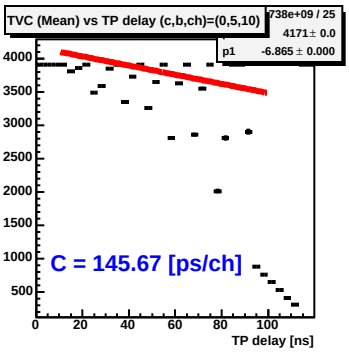

TVC (Mean) vs TP delay (c,b,ch)=(0,5,5)
072e+09 / 25
4141 ± 0.0
p1 -6.464 ± 0.000
C = 154.70 [ps/ch]
TP delay [ns]

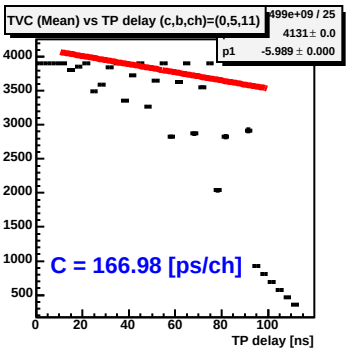

TVC (Mean) vs TP delay (c,b,ch)=(0,5,6)
982e+09 / 25
4155 ± 0.0
p1 -6.687 ± 0.000
C = 149.54 [ps/ch]
TP delay [ns]

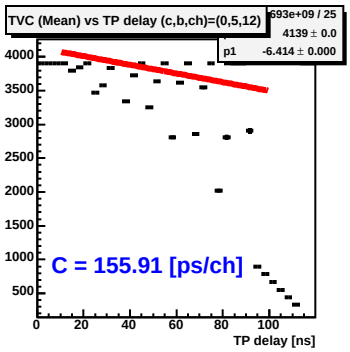

TVC (Mean) vs TP delay (c,b,ch)=(0,5,7)
695e+09 / 25
4152 ± 0.0
p1 -6.19 ± 0.00
C = 161.56 [ps/ch]
TP delay [ns]

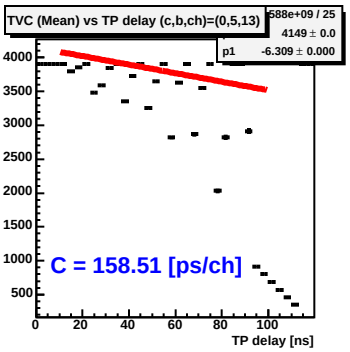

TVC (Mean) vs TP delay (c,b,ch)=(0,5,8)
526e+09 / 25
4177 ± 0.0
p1 -7.092 ± 0.000
C = 141.00 [ps/ch]
TP delay [ns]

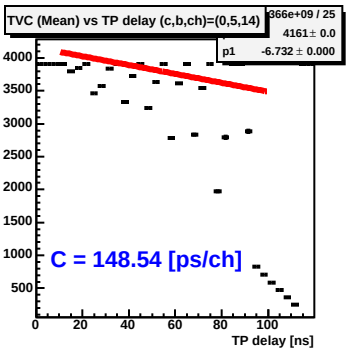

TVC (Mean) vs TP delay (c,b,ch)=(0,5,9)
512e+09 / 25
4159 ± 0.0
p1 -6.829 ± 0.000
C = 146.43 [ps/ch]
TP delay [ns]

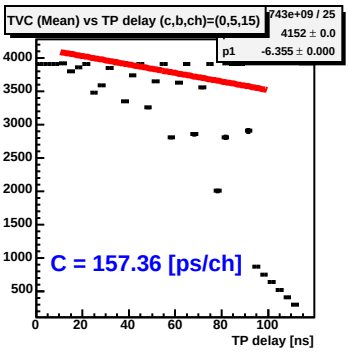

TVC (Mean) vs TP delay (c,b,ch)=(0,5,10)
738e+09 / 25
4171 ± 0.0
p1 -6.865 ± 0.000
C = 145.67 [ps/ch]
TP delay [ns]

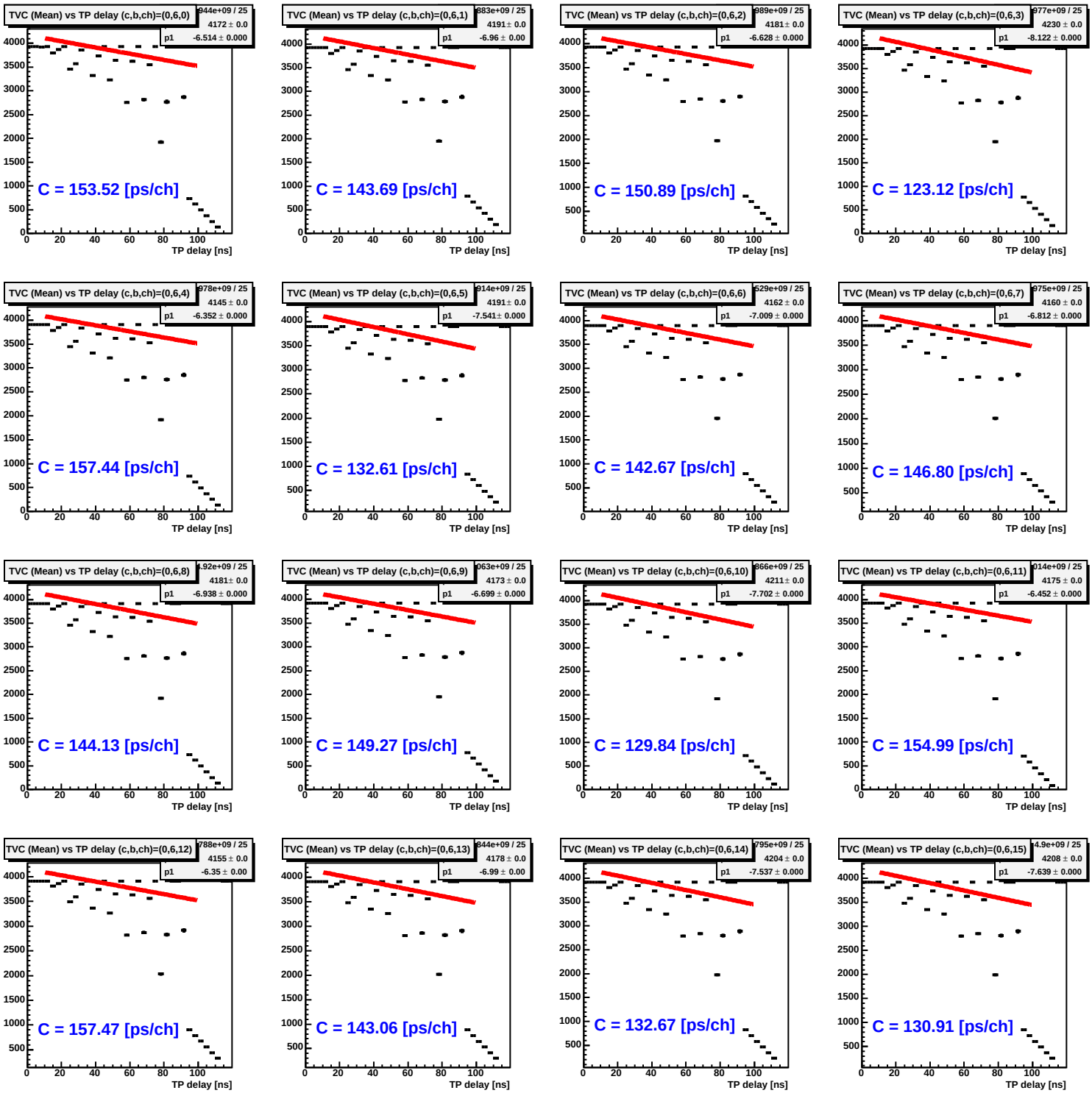

TVC (Mean) vs TP delay (c,b,ch)=(0,5,11)
499e+09 / 25
4131 ± 0.0
p1 -5.989 ± 0.000
C = 166.98 [ps/ch]
TP delay [ns]

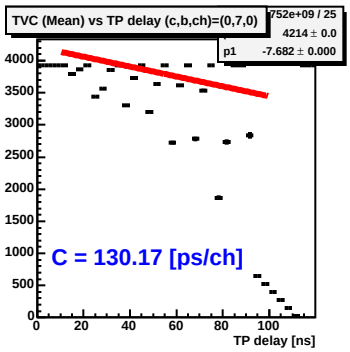

TVC (Mean) vs TP delay (c,b,ch)=(0,5,12)
693e+09 / 25
4139 ± 0.0
p1 -6.414 ± 0.000
C = 155.91 [ps/ch]
TP delay [ns]

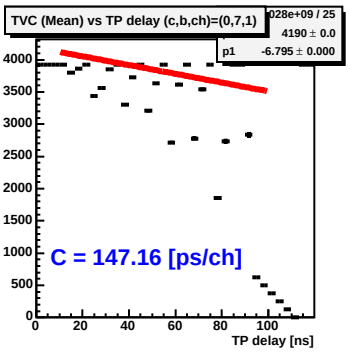

TVC (Mean) vs TP delay (c,b,ch)=(0,5,13)
588e+09 / 25
4149 ± 0.0
p1 -6.309 ± 0.000
C = 158.51 [ps/ch]
TP delay [ns]

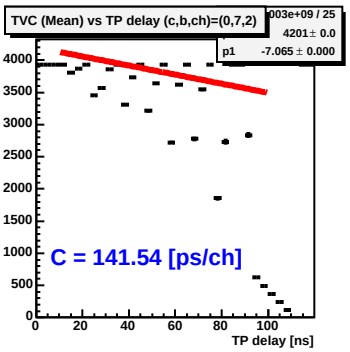

TVC (Mean) vs TP delay (c,b,ch)=(0,5,14)
366e+09 / 25
4161 ± 0.0
p1 -6.732 ± 0.000
C = 148.54 [ps/ch]
TP delay [ns]

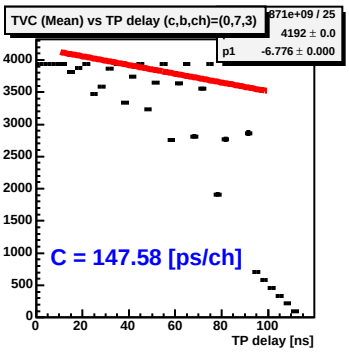

TVC (Mean) vs TP delay (c,b,ch)=(0,5,15)
743e+09 / 25
4152 ± 0.0
p1 -6.355 ± 0.000
C = 157.36 [ps/ch]
TP delay [ns]

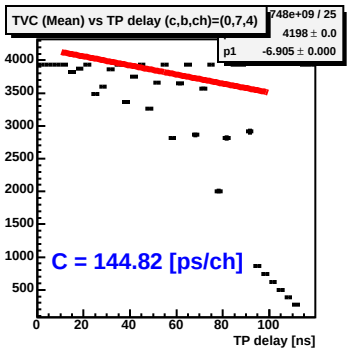

TVC (Mean) vs TP delay (c,b,ch)=(0,6,0)
944e+09 / 25
4172 ± 0.0
p1 -6.514 ± 0.000
C = 153.52 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(0,6,1)
883e+09 / 25
4191 ± 0.0
p1 -6.96 ± 0.00
C = 143.69 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(0,6,2)
989e+09 / 25
4181 ± 0.0
p1 -6.628 ± 0.000
C = 150.89 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(0,6,3)
977e+09 / 25
4230 ± 0.0
p1 -8.122 ± 0.000
C = 123.12 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(0,6,4)
978e+09 / 25
4145 ± 0.0
p1 -6.352 ± 0.000
C = 157.44 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(0,6,5)
914e+09 / 25
4191 ± 0.0
p1 -7.541 ± 0.000
C = 132.61 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(0,6,6)
529e+09 / 25
4162 ± 0.0
p1 -7.009 ± 0.000
C = 142.67 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(0,6,7)
975e+09 / 25
4160 ± 0.0
p1 -6.812 ± 0.000
C = 146.80 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(0,6,8)
4.92e+09 / 25
4181 ± 0.0
p1 -6.938 ± 0.000
C = 144.13 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(0,6,9)
063e+09 / 25
4173 ± 0.0
p1 -6.699 ± 0.000
C = 149.27 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(0,6,10)
866e+09 / 25
4211 ± 0.0
p1 -7.702 ± 0.000
C = 129.84 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(0,6,11)
014e+09 / 25
4175 ± 0.0
p1 -6.452 ± 0.000
C = 154.99 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(0,6,12)
788e+09 / 25
4155 ± 0.0
p1 -6.35 ± 0.00
C = 157.47 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(0,6,13)
844e+09 / 25
4178 ± 0.0
p1 -6.99 ± 0.00
C = 143.06 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(0,6,14)
795e+09 / 25
4204 ± 0.0
p1 -7.537 ± 0.000
C = 132.67 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(0,6,15)
4.9e+09 / 25
4208 ± 0.0
p1 -7.639 ± 0.000
C = 130.91 [ps/ch]
TP delay [ns]

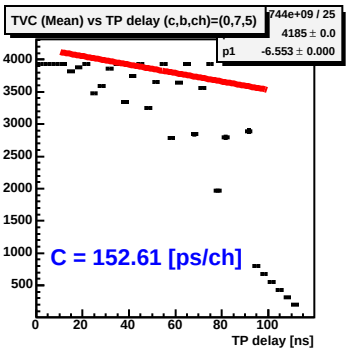

TVC (Mean) vs TP delay (c,b,ch)=(0,7,0)
752e+09 / 25
4214 ± 0.0
p1 -7.682 ± 0.000
C = 130.17 [ps/ch]
TP delay [ns]

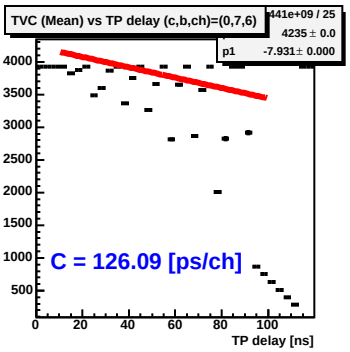

TVC (Mean) vs TP delay (c,b,ch)=(0,7,1)
028e+09 / 25
4190 ± 0.0
p1 -6.795 ± 0.000
C = 147.16 [ps/ch]
TP delay [ns]

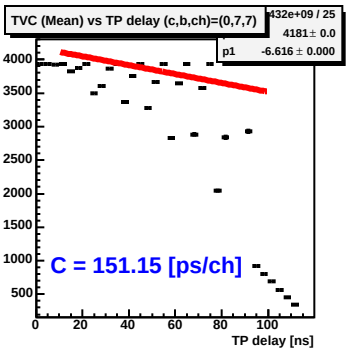

TVC (Mean) vs TP delay (c,b,ch)=(0,7,2)
003e+09 / 25
4201 ± 0.0
p1 -7.065 ± 0.000
C = 141.54 [ps/ch]
TP delay [ns]

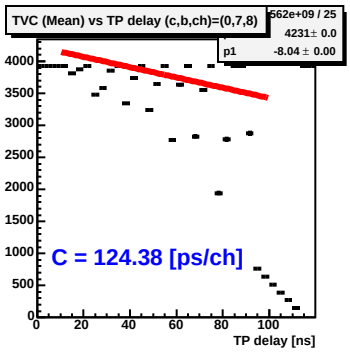

TVC (Mean) vs TP delay (c,b,ch)=(0,7,3)
871e+09 / 25
4192 ± 0.0
p1 -6.776 ± 0.000
C = 147.58 [ps/ch]
TP delay [ns]

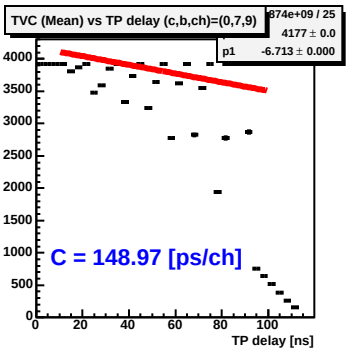

TVC (Mean) vs TP delay (c,b,ch)=(0,7,4)
748e+09 / 25
4198 ± 0.0
p1 -6.905 ± 0.000
C = 144.82 [ps/ch]
TP delay [ns]

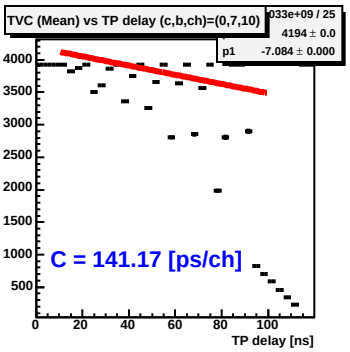

TVC (Mean) vs TP delay (c,b,ch)=(0,7,5)
744e+09 / 25
4185 ± 0.0
p1 -6.553 ± 0.000
C = 152.61 [ps/ch]
TP delay [ns]

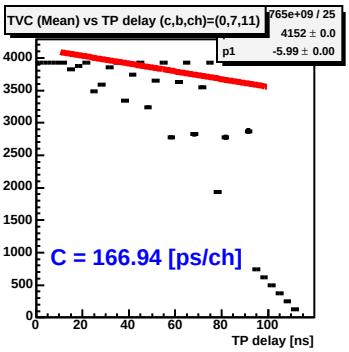

TVC (Mean) vs TP delay (c,b,ch)=(0,7,6)
441e+09 / 25
4235 ± 0.0
p1 -7.931 ± 0.000
C = 126.09 [ps/ch]
TP delay [ns]

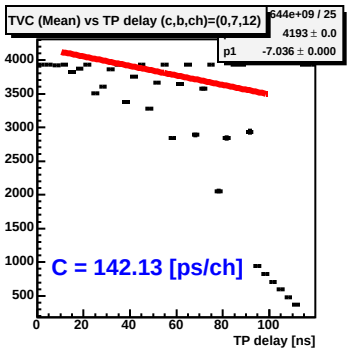

TVC (Mean) vs TP delay (c,b,ch)=(0,7,7)
432e+09 / 25
4181 ± 0.0
p1 -6.616 ± 0.000
C = 151.15 [ps/ch]
TP delay [ns]

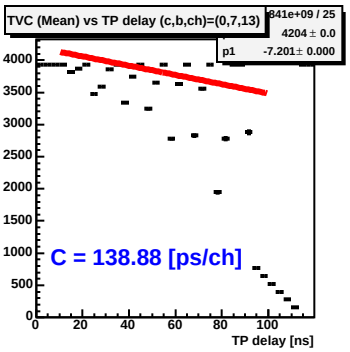

TVC (Mean) vs TP delay (c,b,ch)=(0,7,8)
562e+09 / 25
4231 ± 0.0
p1 -8.04 ± 0.00
C = 124.38 [ps/ch]
TP delay [ns]

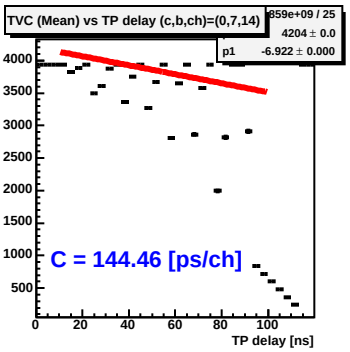

TVC (Mean) vs TP delay (c,b,ch)=(0,7,9)
874e+09 / 25
4177 ± 0.0
p1 -6.713 ± 0.000
C = 148.97 [ps/ch]
TP delay [ns]

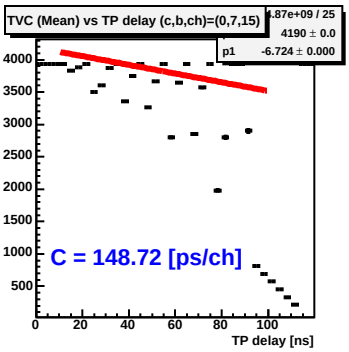

TVC (Mean) vs TP delay (c,b,ch)=(0,7,10)
033e+09 / 25
4194 ± 0.0
p1 -7.084 ± 0.000
C = 141.17 [ps/ch]
TP delay [ns]

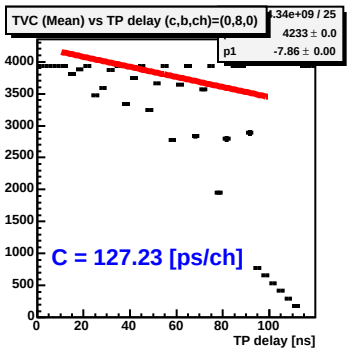

TVC (Mean) vs TP delay (c,b,ch)=(0,7,11)
765e+09 / 25
4152 ± 0.0
p1 -5.99 ± 0.00
C = 166.94 [ps/ch]
TP delay [ns]

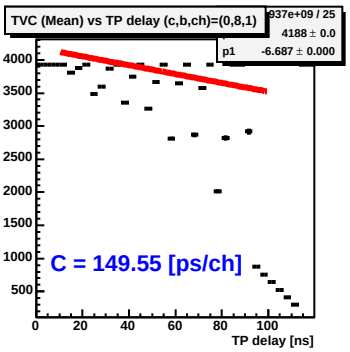

TVC (Mean) vs TP delay (c,b,ch)=(0,7,12)
644e+09 / 25
4193 ± 0.0
p1 -7.036 ± 0.000
C = 142.13 [ps/ch]
TP delay [ns]

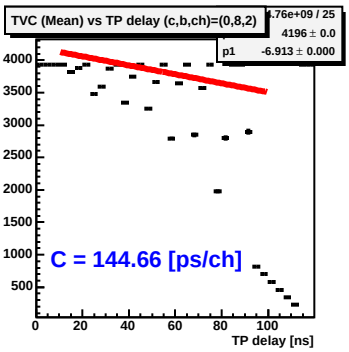

TVC (Mean) vs TP delay (c,b,ch)=(0,7,13)
841e+09 / 25
4204 ± 0.0
p1 -7.201 ± 0.000
C = 138.88 [ps/ch]
TP delay [ns]

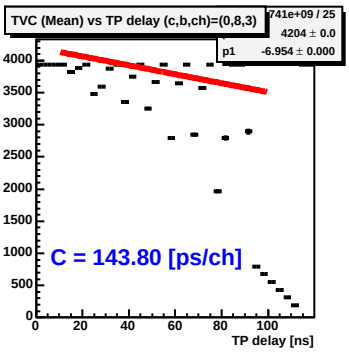

TVC (Mean) vs TP delay (c,b,ch)=(0,7,14)
859e+09 / 25
4204 ± 0.0
p1 -6.922 ± 0.000
C = 144.46 [ps/ch]
TP delay [ns]

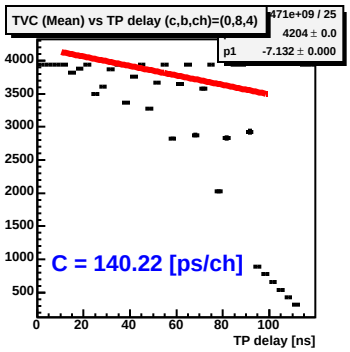

TVC (Mean) vs TP delay (c,b,ch)=(0,7,15)
87e+09 / 25
4190 ± 0.0
p1 -6.724 ± 0.000
C = 148.72 [ps/ch]
TP delay [ns]

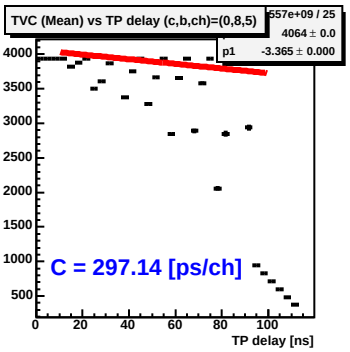

TVC (Mean) vs TP delay (c,b,ch)=(0,8,0)
4.34e+09 / 25
4233 ± 0.0
p1 -7.86 ± 0.00
C = 127.23 [ps/ch]
TP delay [ns]

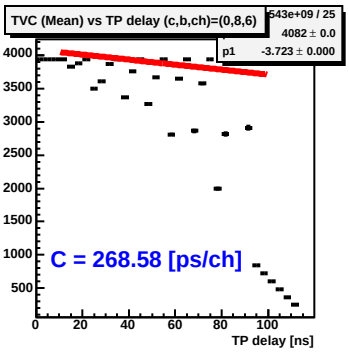

TVC (Mean) vs TP delay (c,b,ch)=(0,8,1)
937e+09 / 25
4188 ± 0.0
p1 -6.687 ± 0.000
C = 149.55 [ps/ch]
TP delay [ns]

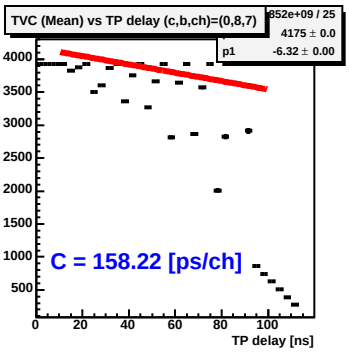

TVC (Mean) vs TP delay (c,b,ch)=(0,8,2)
4.76e+09 / 25
4196 ± 0.0
p1 -6.913 ± 0.000
C = 144.66 [ps/ch]
TP delay [ns]

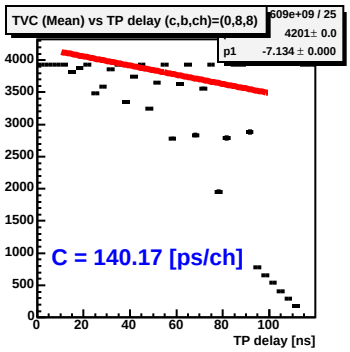

TVC (Mean) vs TP delay (c,b,ch)=(0,8,3)
741e+09 / 25
4204 ± 0.0
p1 -6.954 ± 0.000
C = 143.80 [ps/ch]
TP delay [ns]

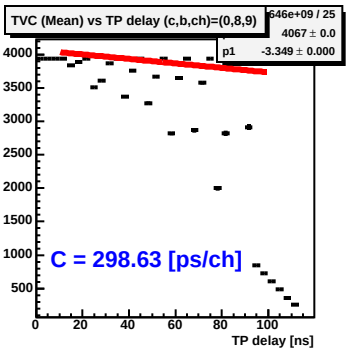

TVC (Mean) vs TP delay (c,b,ch)=(0,8,4)
471e+09 / 25
4204 ± 0.0
p1 -7.132 ± 0.000
C = 140.22 [ps/ch]
TP delay [ns]

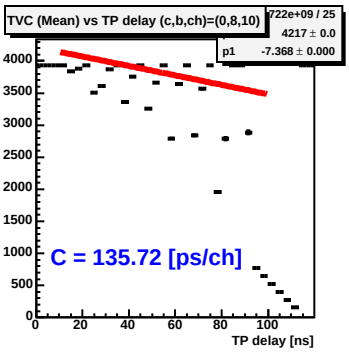

TVC (Mean) vs TP delay (c,b,ch)=(0,8,5)
557e+09 / 25
4064 ± 0.0
p1 -3.365 ± 0.000
C = 297.14 [ps/ch]
TP delay [ns]

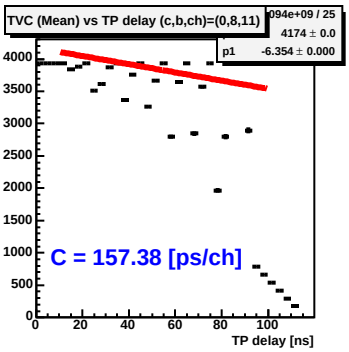

TVC (Mean) vs TP delay (c,b,ch)=(0,8,6)
543e+09 / 25
4082 ± 0.0
p1 -3.723 ± 0.000
C = 268.58 [ps/ch]
TP delay [ns]

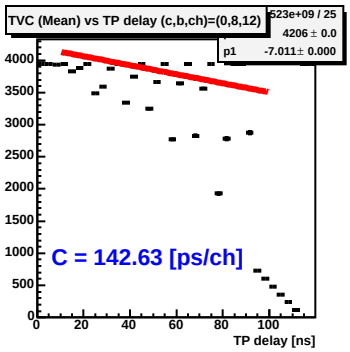

TVC (Mean) vs TP delay (c,b,ch)=(0,8,7)
852e+09 / 25
4175 ± 0.0
p1 -6.32 ± 0.00
C = 158.22 [ps/ch]
TP delay [ns]

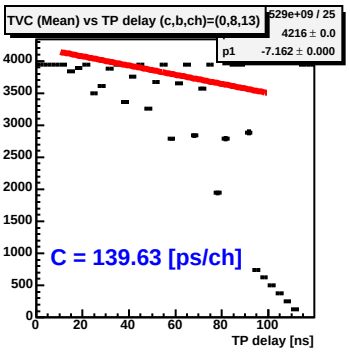

TVC (Mean) vs TP delay (c,b,ch)=(0,8,8)
609e+09 / 25
4201± 0.0
p1 -7.134 ± 0.000
C = 140.17 [ps/ch]
TP delay [ns]

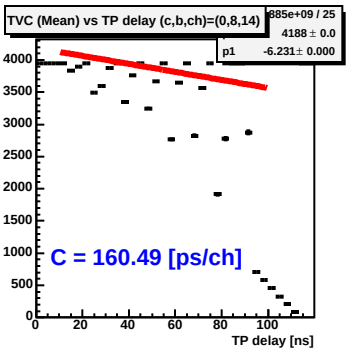

TVC (Mean) vs TP delay (c,b,ch)=(0,8,9)
646e+09 / 25
4067 ± 0.0
p1 -3.349 ± 0.000
C = 298.63 [ps/ch]
TP delay [ns]

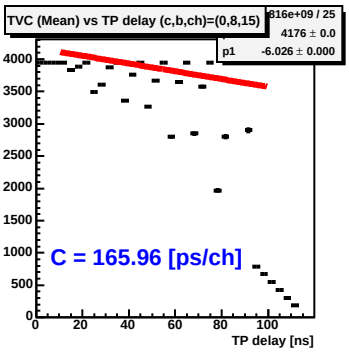

TVC (Mean) vs TP delay (c,b,ch)=(0,8,10)
722e+09 / 25
4217 ± 0.0
p1 -7.368 ± 0.000
C = 135.72 [ps/ch]
TP delay [ns]

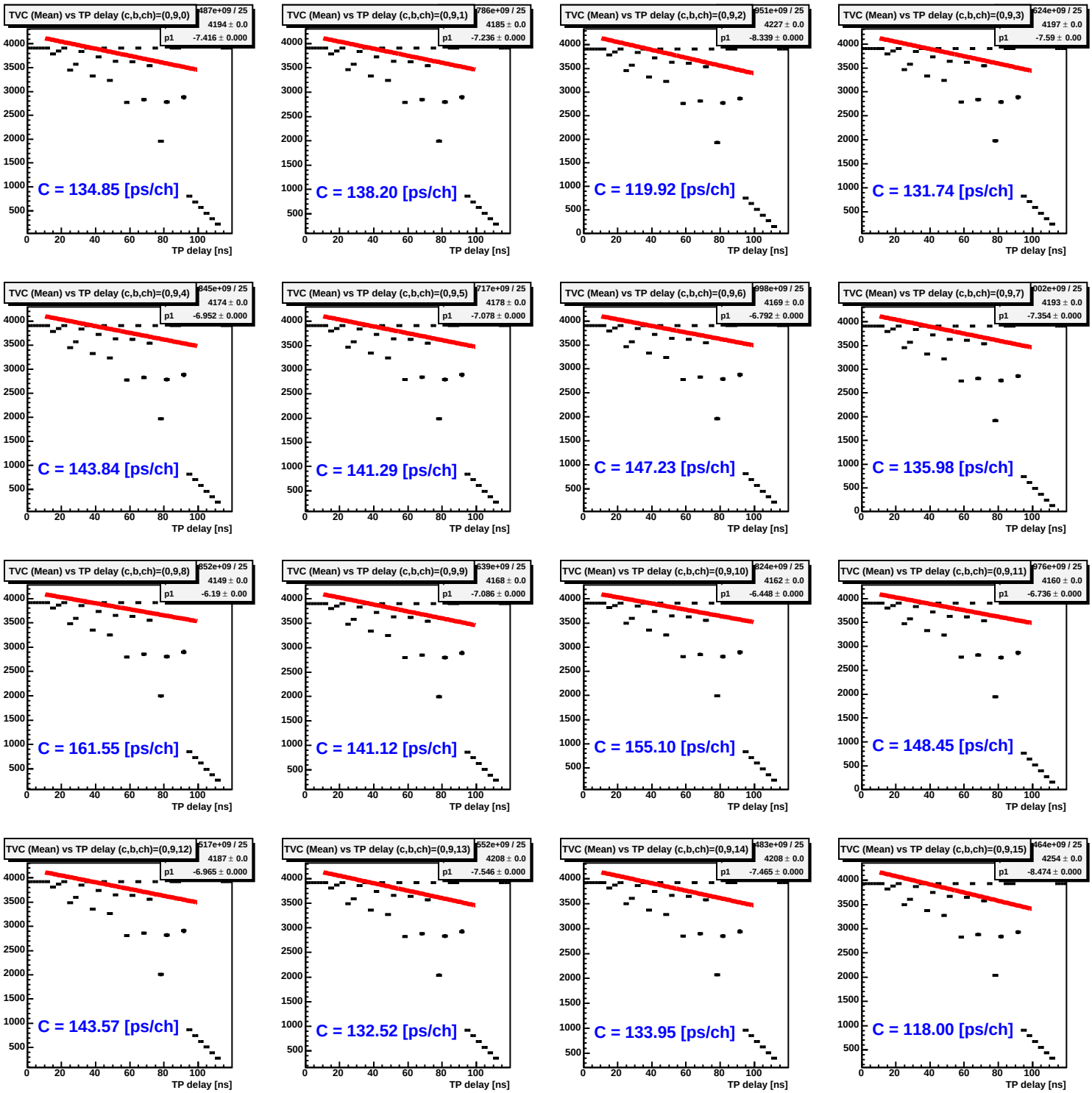

TVC (Mean) vs TP delay (c,b,ch)=(0,8,11)
094e+09 / 25
4174 ± 0.0
p1 -6.354 ± 0.000
C = 157.38 [ps/ch]
TP delay [ns]

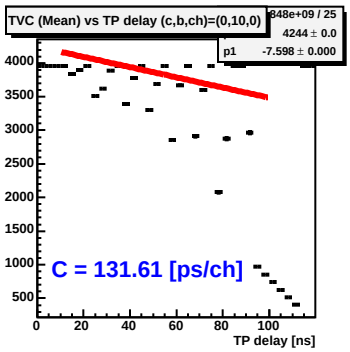

TVC (Mean) vs TP delay (c,b,ch)=(0,8,12)
523e+09 / 25
4206 ± 0.0
p1 -7.011± 0.000
C = 142.63 [ps/ch]
TP delay [ns]

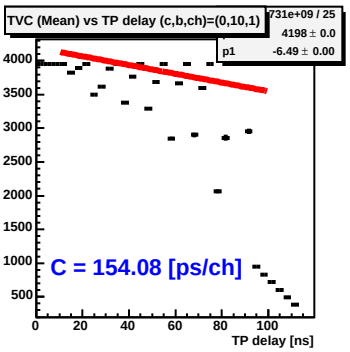

TVC (Mean) vs TP delay (c,b,ch)=(0,8,13)
529e+09 / 25
4216 ± 0.0
p1 -7.162 ± 0.000
C = 139.63 [ps/ch]
TP delay [ns]

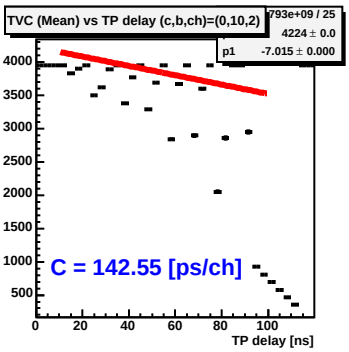

TVC (Mean) vs TP delay (c,b,ch)=(0,8,14)
885e+09 / 25
4188 ± 0.0
p1 -6.231± 0.000
C = 160.49 [ps/ch]
TP delay [ns]

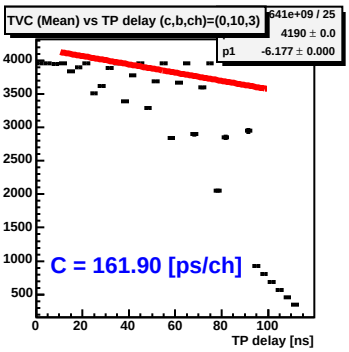

TVC (Mean) vs TP delay (c,b,ch)=(0,8,15)
816e+09 / 25
4176 ± 0.0
p1 -6.026 ± 0.000
C = 165.96 [ps/ch]
TP delay [ns]

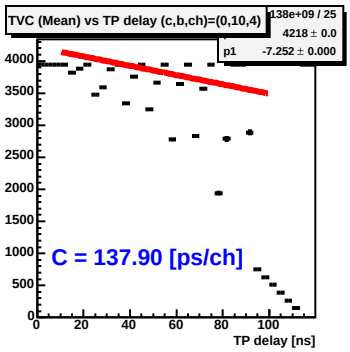

TVC (Mean) vs TP delay (c,b,ch)=(0,9,0)
487e+09 / 25
4194 ± 0.0
p1 -7.416 ± 0.000
C = 134.85 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(0,9,1)
786e+09 / 25
4185 ± 0.0
p1 -7.236 ± 0.000
C = 138.20 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(0,9,2)
951e+09 / 25
4227 ± 0.0
p1 -8.339 ± 0.000
C = 119.92 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(0,9,3)
624e+09 / 25
4197 ± 0.0
p1 -7.59 ± 0.00
C = 131.74 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(0,9,4)
845e+09 / 25
4174 ± 0.0
p1 -6.952 ± 0.000
C = 143.84 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(0,9,5)
717e+09 / 25
4178 ± 0.0
p1 -7.078 ± 0.000
C = 141.29 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(0,9,6)
998e+09 / 25
4169 ± 0.0
p1 -6.792 ± 0.000
C = 147.23 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(0,9,7)
002e+09 / 25
4193 ± 0.0
p1 -7.354 ± 0.000
C = 135.98 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(0,9,8)
852e+09 / 25
4149 ± 0.0
p1 -6.19 ± 0.00
C = 161.55 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(0,9,9)
639e+09 / 25
4168 ± 0.0
p1 -7.086 ± 0.000
C = 141.12 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(0,9,10)
824e+09 / 25
4162 ± 0.0
p1 -6.448 ± 0.000
C = 155.10 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(0,9,11)
976e+09 / 25
4160 ± 0.0
p1 -6.736 ± 0.000
C = 148.45 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(0,9,12)
517e+09 / 25
4187 ± 0.0
p1 -6.965 ± 0.000
C = 143.57 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(0,9,13)
552e+09 / 25
4208 ± 0.0
p1 -7.546 ± 0.000
C = 132.52 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(0,9,14)
483e+09 / 25
4208 ± 0.0
p1 -7.465 ± 0.000
C = 133.95 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(0,9,15)
464e+09 / 25
4254 ± 0.0
p1 -8.474 ± 0.000
C = 118.00 [ps/ch]
TP delay [ns]

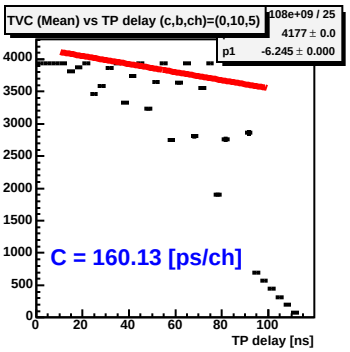

TVC (Mean) vs TP delay (c,b,ch)=(0,10,0)
848e+09 / 25
4244 ± 0.0
p1 -7.598 ± 0.000
C = 131.61 [ps/ch]
TP delay [ns]

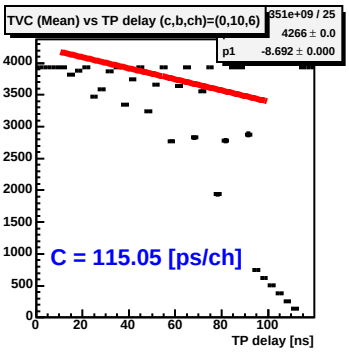

TVC (Mean) vs TP delay (c,b,ch)=(0,10,1)
731e+09 / 25
4198 ± 0.0
p1 -6.49 ± 0.00
C = 154.08 [ps/ch]
TP delay [ns]

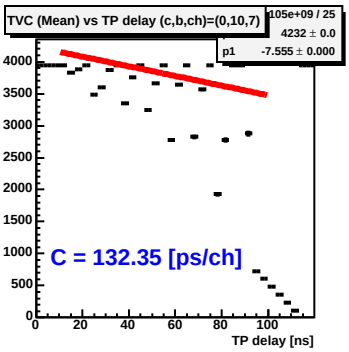

TVC (Mean) vs TP delay (c,b,ch)=(0,10,2)
793e+09 / 25
4224 ± 0.0
p1 -7.015 ± 0.000
C = 142.55 [ps/ch]
TP delay [ns]

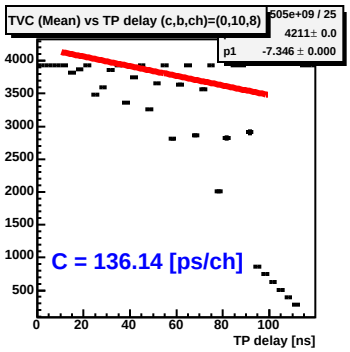

TVC (Mean) vs TP delay (c,b,ch)=(0,10,3)
641e+09 / 25
4190 ± 0.0
p1 -6.177 ± 0.000
C = 161.90 [ps/ch]
TP delay [ns]

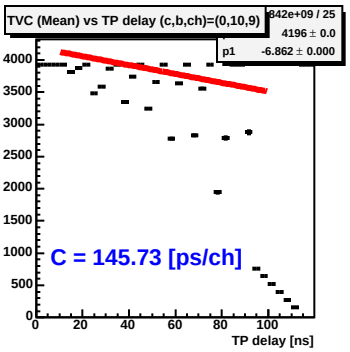

TVC (Mean) vs TP delay (c,b,ch)=(0,10,4)
138e+09 / 25
4218 ± 0.0
p1 -7.252 ± 0.000
C = 137.90 [ps/ch]
TP delay [ns]

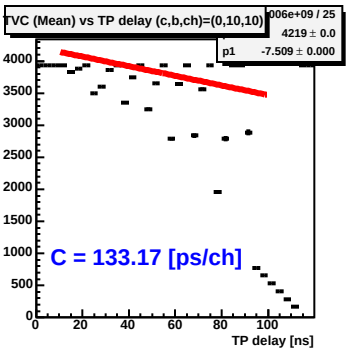

TVC (Mean) vs TP delay (c,b,ch)=(0,10,5)
108e+09 / 25
4177 ± 0.0
p1 -6.245 ± 0.000
C = 160.13 [ps/ch]
TP delay [ns]

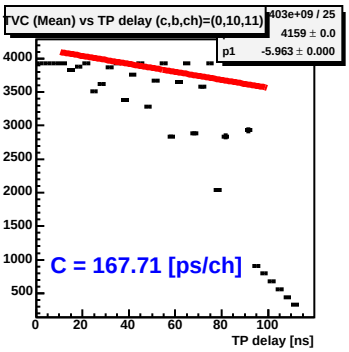

TVC (Mean) vs TP delay (c,b,ch)=(0,10,6)
351e+09 / 25
4266 ± 0.0
p1 -8.692 ± 0.000
C = 115.05 [ps/ch]
TP delay [ns]

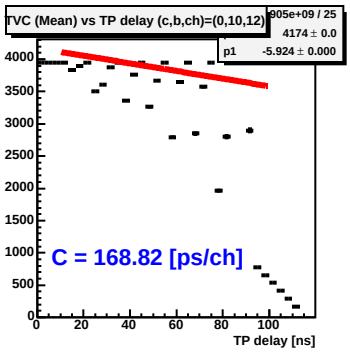

TVC (Mean) vs TP delay (c,b,ch)=(0,10,7)
105e+09 / 25
4232 ± 0.0
p1 -7.555 ± 0.000
C = 132.35 [ps/ch]
TP delay [ns]

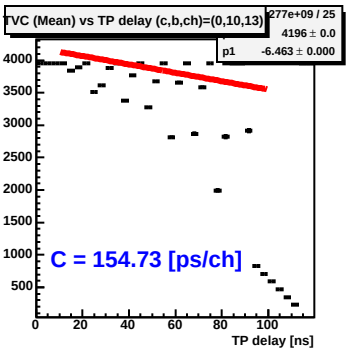

TVC (Mean) vs TP delay (c,b,ch)=(0,10,8)
505e+09 / 25
4211± 0.0
p1 -7.346 ± 0.000
C = 136.14 [ps/ch]
TP delay [ns]

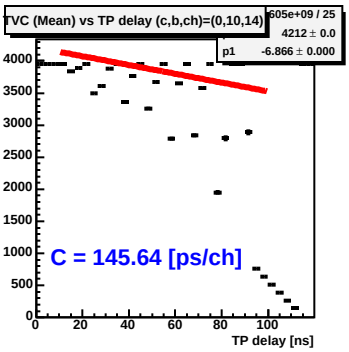

TVC (Mean) vs TP delay (c,b,ch)=(0,10,9)
842e+09 / 25
4196 ± 0.0
p1 -6.862 ± 0.000
C = 145.73 [ps/ch]
TP delay [ns]

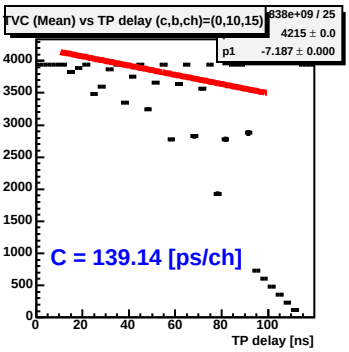

TVC (Mean) vs TP delay (c,b,ch)=(0,10,10)
006e+09 / 25
4219 ± 0.0
p1 -7.509 ± 0.000
C = 133.17 [ps/ch]
TP delay [ns]

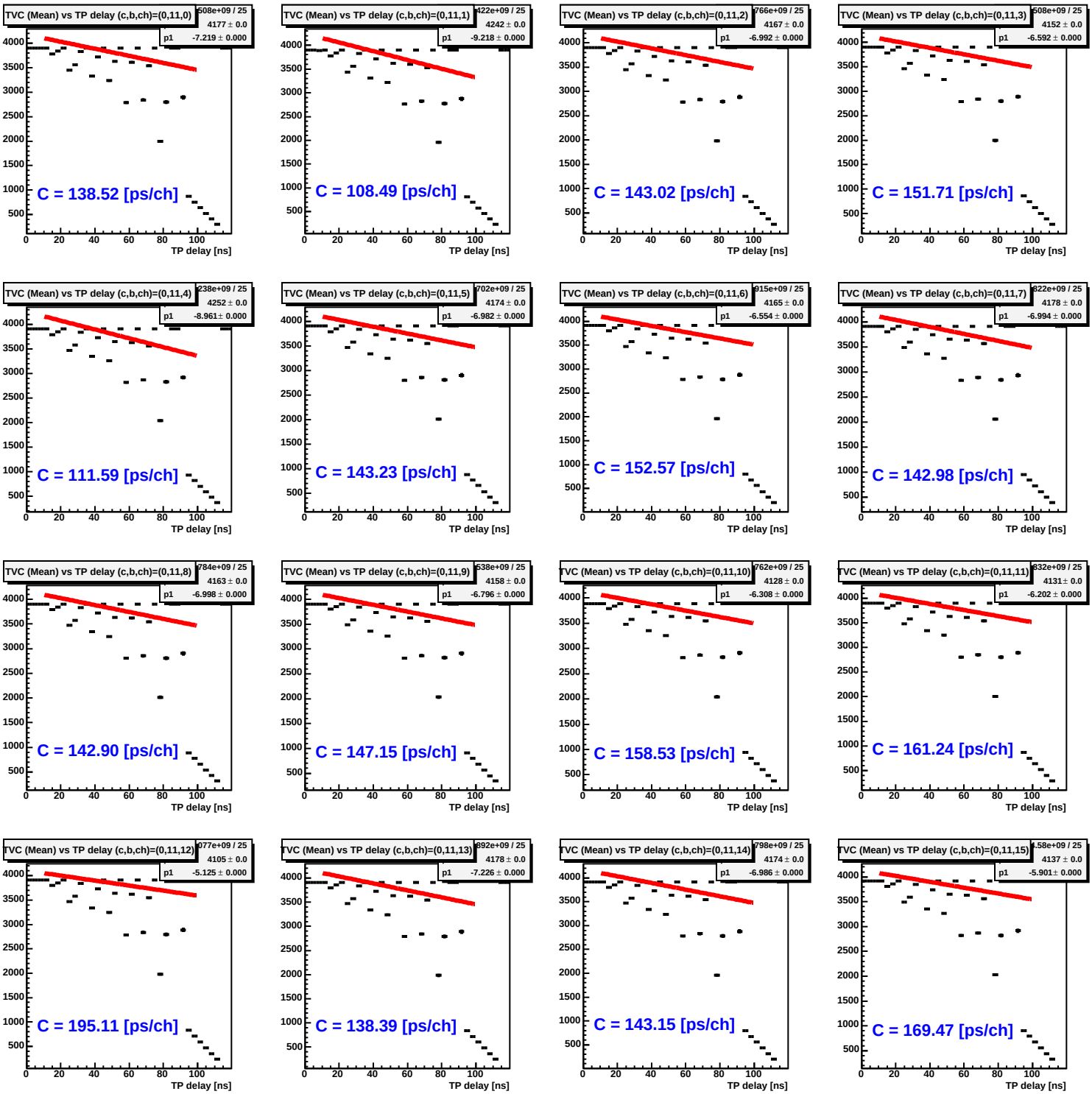

TVC (Mean) vs TP delay (c,b,ch)=(0,10,11)
403e+09 / 25
4159 ± 0.0
p1 -5.963 ± 0.000
C = 167.71 [ps/ch]
TP delay [ns]

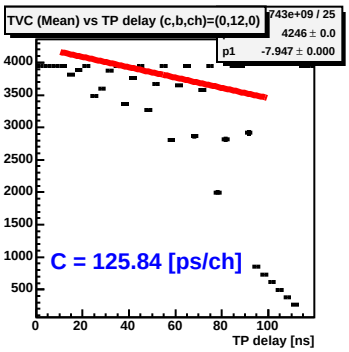

TVC (Mean) vs TP delay (c,b,ch)=(0,10,12)
905e+09 / 25
4174 ± 0.0
p1 -5.924 ± 0.000
C = 168.82 [ps/ch]
TP delay [ns]

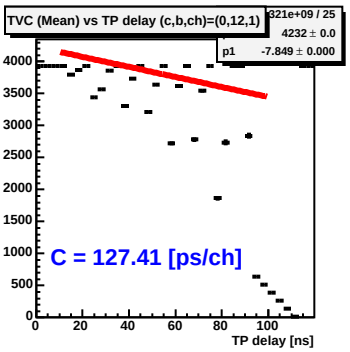

TVC (Mean) vs TP delay (c,b,ch)=(0,10,13)
277e+09 / 25
4196 ± 0.0
p1 -6.463 ± 0.000
C = 154.73 [ps/ch]
TP delay [ns]

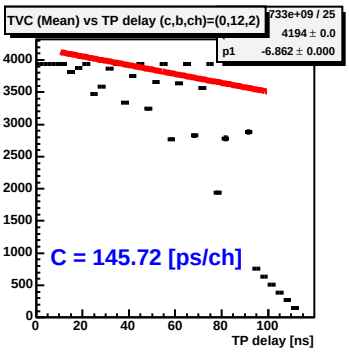

TVC (Mean) vs TP delay (c,b,ch)=(0,10,14)
605e+09 / 25
4212 ± 0.0
p1 -6.866 ± 0.000
C = 145.64 [ps/ch]
TP delay [ns]

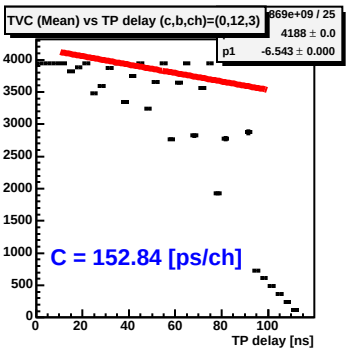

TVC (Mean) vs TP delay (c,b,ch)=(0,10,15)
838e+09 / 25
4215 ± 0.0
p1 -7.187 ± 0.000
C = 139.14 [ps/ch]
TP delay [ns]

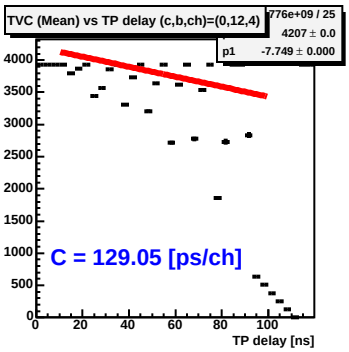

TVC (Mean) vs TP delay (c,b,ch)=(0,11,0)
508e+09 / 25
4177 ± 0.0
p1 -7.219 ± 0.000
C = 138.52 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(0,11,1)
422e+09 / 25
4242 ± 0.0
p1 -9.218 ± 0.000
C = 108.49 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(0,11,2)
766e+09 / 25
4167 ± 0.0
p1 -6.992 ± 0.000
C = 143.02 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(0,11,3)
508e+09 / 25
4152 ± 0.0
p1 -6.592 ± 0.000
C = 151.71 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(0,11,4)
238e+09 / 25
4252 ± 0.0
p1 -8.961 ± 0.000
C = 111.59 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(0,11,5)
702e+09 / 25
4174 ± 0.0
p1 -6.982 ± 0.000
C = 143.23 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(0,11,6)
915e+09 / 25
4165 ± 0.0
p1 -6.554 ± 0.000
C = 152.57 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(0,11,7)
822e+09 / 25
4178 ± 0.0
p1 -6.994 ± 0.000
C = 142.98 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(0,11,8)
784e+09 / 25
4163 ± 0.0
p1 -6.998 ± 0.000
C = 142.90 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(0,11,9)
538e+09 / 25
4158 ± 0.0
p1 -6.796 ± 0.000
C = 147.15 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(0,11,10)
762e+09 / 25
4128 ± 0.0
p1 -6.308 ± 0.000
C = 158.53 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(0,11,11)
832e+09 / 25
4131 ± 0.0
p1 -6.202 ± 0.000
C = 161.24 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(0,11,12)
077e+09 / 25
4105 ± 0.0
p1 -5.125 ± 0.000
C = 195.11 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(0,11,13)
892e+09 / 25
4178 ± 0.0
p1 -7.226 ± 0.000
C = 138.39 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(0,11,14)
798e+09 / 25
4174 ± 0.0
p1 -6.986 ± 0.000
C = 143.15 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(0,11,15)
58e+09 / 25
4137 ± 0.0
p1 -5.901 ± 0.000
C = 169.47 [ps/ch]
TP delay [ns]

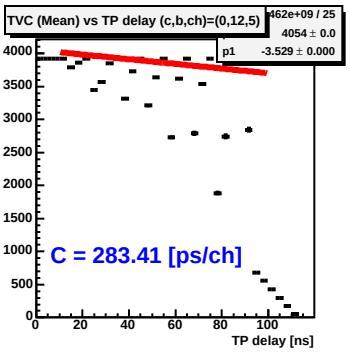

TVC (Mean) vs TP delay (c,b,ch)=(0,12,0)
743e+09 / 25
4246 ± 0.0
p1 -7.947 ± 0.000
C = 125.84 [ps/ch]
TP delay [ns]

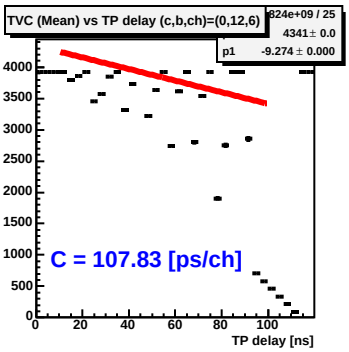

TVC (Mean) vs TP delay (c,b,ch)=(0,12,1)
321e+09 / 25
4232 ± 0.0
p1 -7.849 ± 0.000
C = 127.41 [ps/ch]
TP delay [ns]

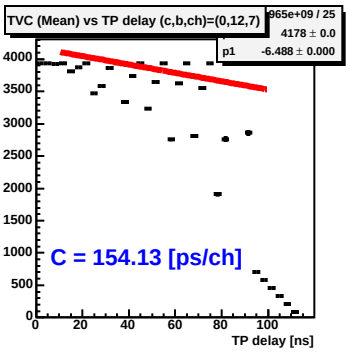

TVC (Mean) vs TP delay (c,b,ch)=(0,12,2)
733e+09 / 25
4194 ± 0.0
p1 -6.862 ± 0.000
C = 145.72 [ps/ch]
TP delay [ns]

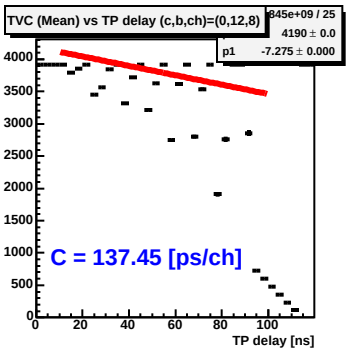

TVC (Mean) vs TP delay (c,b,ch)=(0,12,3)
869e+09 / 25
4188 ± 0.0
p1 -6.543 ± 0.000
C = 152.84 [ps/ch]
TP delay [ns]

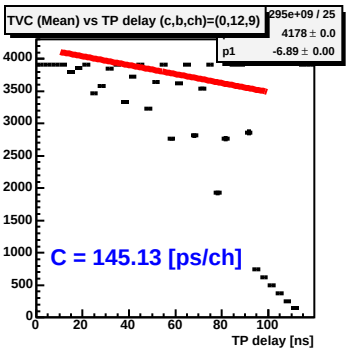

TVC (Mean) vs TP delay (c,b,ch)=(0,12,4)
776e+09 / 25
4207 ± 0.0
p1 -7.749 ± 0.000
C = 129.05 [ps/ch]
TP delay [ns]

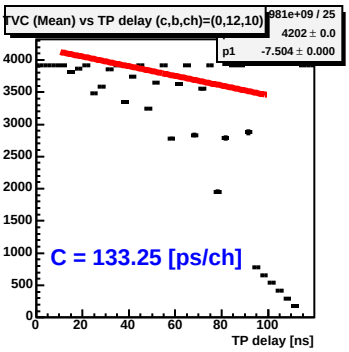

TVC (Mean) vs TP delay (c,b,ch)=(0,12,5)
462e+09 / 25
4054 ± 0.0
p1 -3.529 ± 0.000
C = 283.41 [ps/ch]
TP delay [ns]

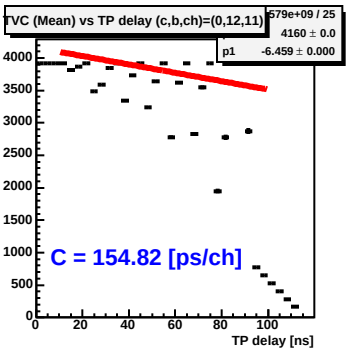

TVC (Mean) vs TP delay (c,b,ch)=(0,12,6)
824e+09 / 25
4341± 0.0
p1 -9.274 ± 0.000
C = 107.83 [ps/ch]
TP delay [ns]

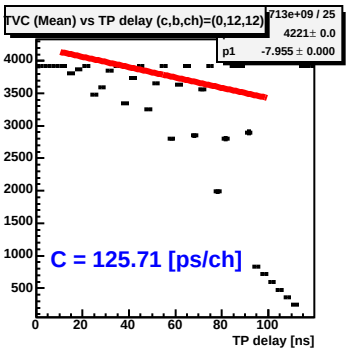

TVC (Mean) vs TP delay (c,b,ch)=(0,12,7)
965e+09 / 25
4178 ± 0.0
p1 -6.488 ± 0.000
C = 154.13 [ps/ch]
TP delay [ns]

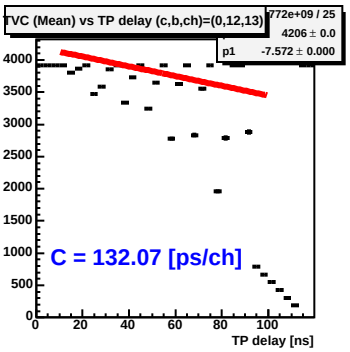

TVC (Mean) vs TP delay (c,b,ch)=(0,12,8)
845e+09 / 25
4190 ± 0.0
p1 -7.275 ± 0.000
C = 137.45 [ps/ch]
TP delay [ns]

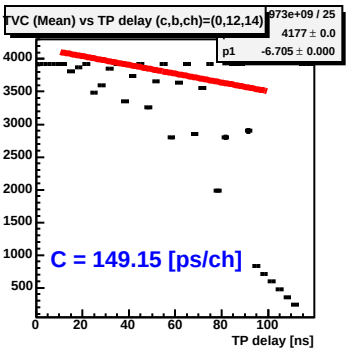

TVC (Mean) vs TP delay (c,b,ch)=(0,12,9)
295e+09 / 25
4178 ± 0.0
p1 -6.89 ± 0.00
C = 145.13 [ps/ch]
TP delay [ns]

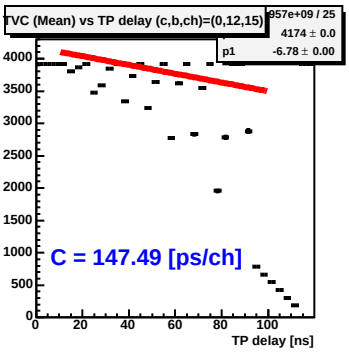

TVC (Mean) vs TP delay (c,b,ch)=(0,12,10)
981e+09 / 25
4202 ± 0.0
p1 -7.504 ± 0.000
C = 133.25 [ps/ch]
TP delay [ns]

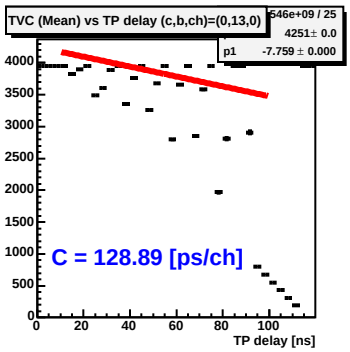

TVC (Mean) vs TP delay (c,b,ch)=(0,12,11)
579e+09 / 25
4160 ± 0.0
p1 -6.459 ± 0.000
C = 154.82 [ps/ch]
TP delay [ns]

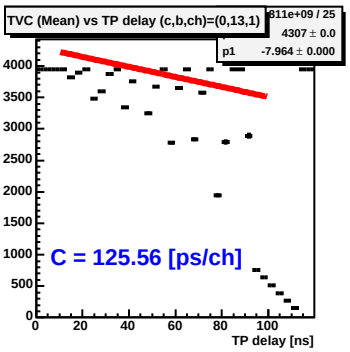

TVC (Mean) vs TP delay (c,b,ch)=(0,12,12)
713e+09 / 25
4221± 0.0
p1 -7.955 ± 0.000
C = 125.71 [ps/ch]
TP delay [ns]

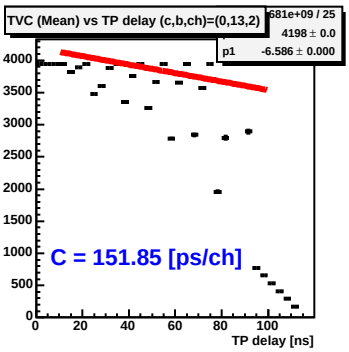

TVC (Mean) vs TP delay (c,b,ch)=(0,12,13)
772e+09 / 25
4206 ± 0.0
p1 -7.572 ± 0.000
C = 132.07 [ps/ch]
TP delay [ns]

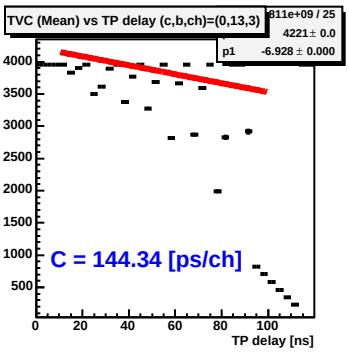

TVC (Mean) vs TP delay (c,b,ch)=(0,12,14)
973e+09 / 25
4177 ± 0.0
p1 -6.705 ± 0.000
C = 149.15 [ps/ch]
TP delay [ns]

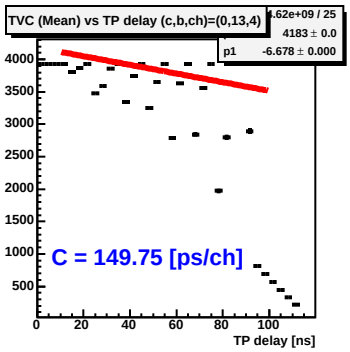

TVC (Mean) vs TP delay (c,b,ch)=(0,12,15)
957e+09 / 25
4174 ± 0.0
p1 -6.78 ± 0.00
C = 147.49 [ps/ch]
TP delay [ns]

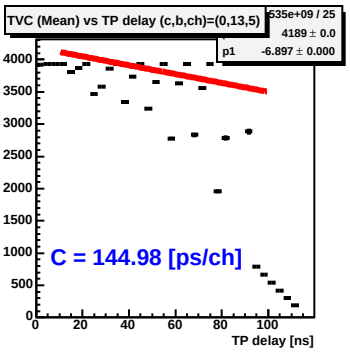

TVC (Mean) vs TP delay (c,b,ch)=(0,13,0)
546e+09 / 25
4251 ± 0.0
p1 -7.759 ± 0.000
C = 128.89 [ps/ch]
TP delay [ns]

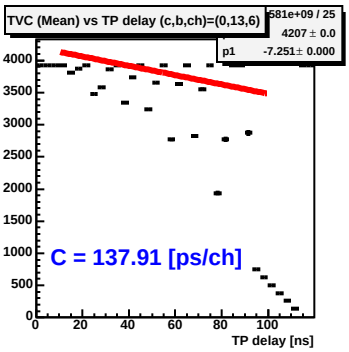

TVC (Mean) vs TP delay (c,b,ch)=(0,13,1)
811e+09 / 25
4307 ± 0.0
p1 -7.964 ± 0.000
C = 125.56 [ps/ch]
TP delay [ns]

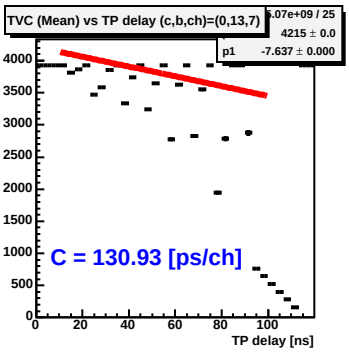

TVC (Mean) vs TP delay (c,b,ch)=(0,13,2)
681e+09 / 25
4198 ± 0.0
p1 -6.586 ± 0.000
C = 151.85 [ps/ch]
TP delay [ns]

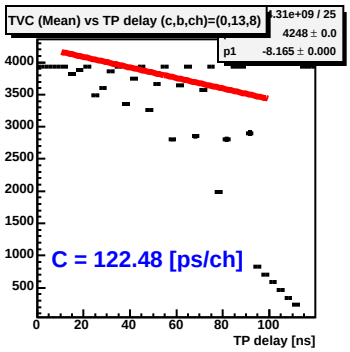

TVC (Mean) vs TP delay (c,b,ch)=(0,13,3)
811e+09 / 25
4221 ± 0.0
p1 -6.928 ± 0.000
C = 144.34 [ps/ch]
TP delay [ns]

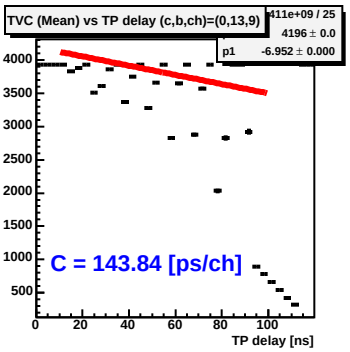

TVC (Mean) vs TP delay (c,b,ch)=(0,13,4)
62e+09 / 25
4183 ± 0.0
p1 -6.678 ± 0.000
C = 149.75 [ps/ch]
TP delay [ns]

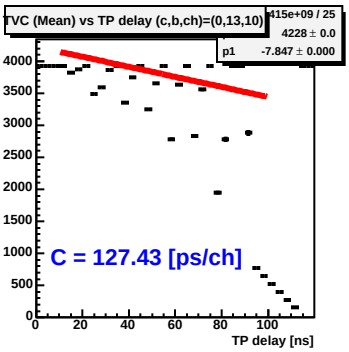

TVC (Mean) vs TP delay (c,b,ch)=(0,13,5)
535e+09 / 25
4189 ± 0.0
p1 -6.897 ± 0.000
C = 144.98 [ps/ch]
TP delay [ns]

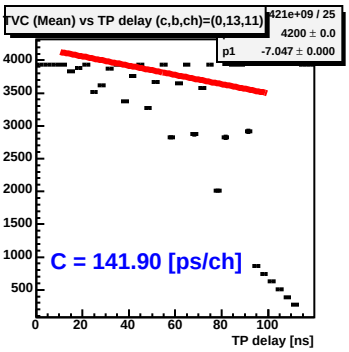

TVC (Mean) vs TP delay (c,b,ch)=(0,13,6)
581e+09 / 25
4207 ± 0.0
p1 -7.251 ± 0.000
C = 137.91 [ps/ch]
TP delay [ns]

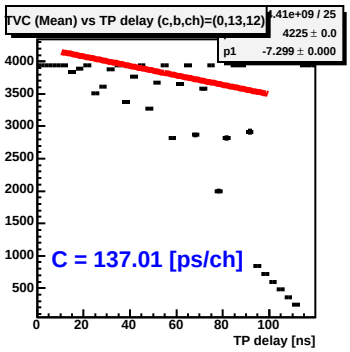

TVC (Mean) vs TP delay (c,b,ch)=(0,13,7)
07e+09 / 25
4215 ± 0.0
p1 -7.637 ± 0.000
C = 130.93 [ps/ch]
TP delay [ns]

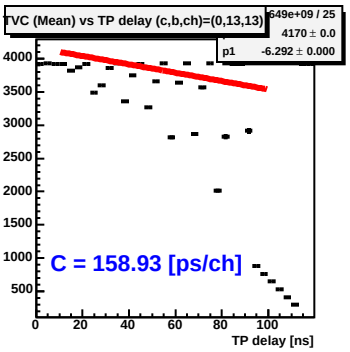

TVC (Mean) vs TP delay (c,b,ch)=(0,13,8)
31e+09 / 25
4248 ± 0.0
p1 -8.165 ± 0.000
C = 122.48 [ps/ch]
TP delay [ns]

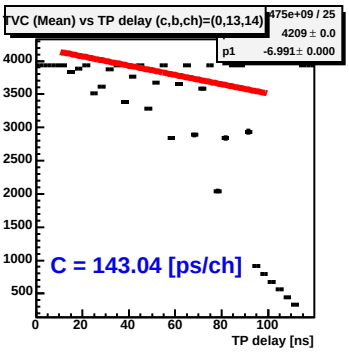

TVC (Mean) vs TP delay (c,b,ch)=(0,13,9)
411e+09 / 25
4196 ± 0.0
p1 -6.952 ± 0.000
C = 143.84 [ps/ch]
TP delay [ns]

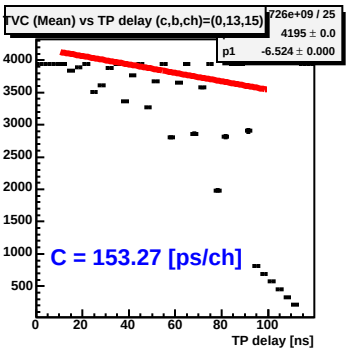

TVC (Mean) vs TP delay (c,b,ch)=(0,13,10)
415e+09 / 25
4228 ± 0.0
p1 -7.847 ± 0.000
C = 127.43 [ps/ch]
TP delay [ns]

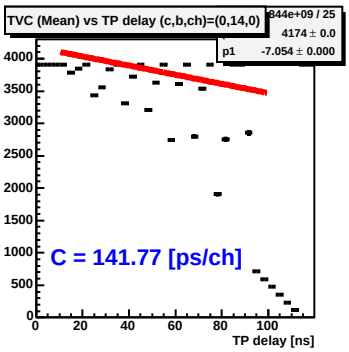

TVC (Mean) vs TP delay (c,b,ch)=(0,13,11)
421e+09 / 25
4200 ± 0.0
p1 -7.047 ± 0.000
C = 141.90 [ps/ch]
TP delay [ns]

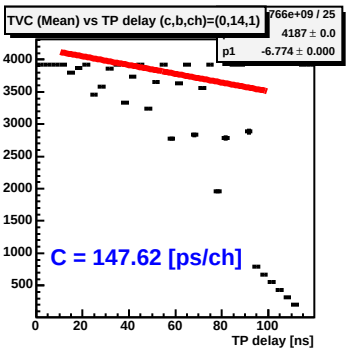

TVC (Mean) vs TP delay (c,b,ch)=(0,13,12)
41e+09 / 25
4225 ± 0.0
p1 -7.299 ± 0.000
C = 137.01 [ps/ch]
TP delay [ns]

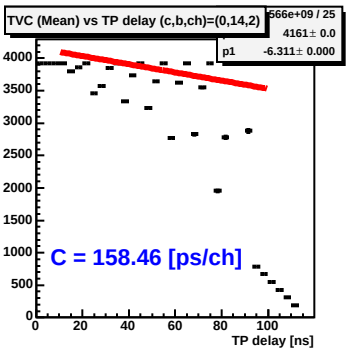

TVC (Mean) vs TP delay (c,b,ch)=(0,13,13)
649e+09 / 25
4170 ± 0.0
p1 -6.292 ± 0.000
C = 158.93 [ps/ch]
TP delay [ns]

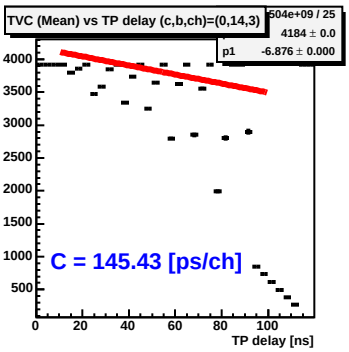

TVC (Mean) vs TP delay (c,b,ch)=(0,13,14)
475e+09 / 25
4209 ± 0.0
p1 -6.991 ± 0.000
C = 143.04 [ps/ch]
TP delay [ns]

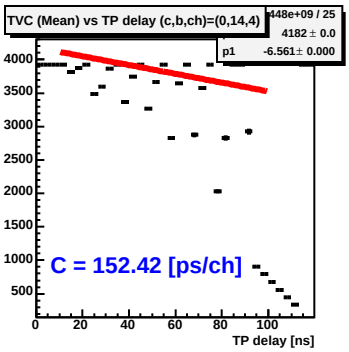

TVC (Mean) vs TP delay (c,b,ch)=(0,13,15)
726e+09 / 25
4195 ± 0.0
p1 -6.524 ± 0.000
C = 153.27 [ps/ch]
TP delay [ns]

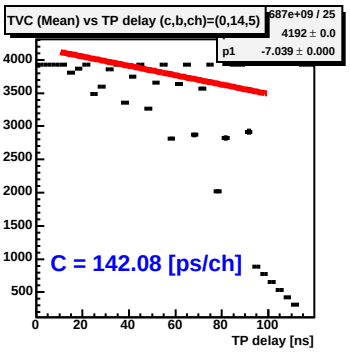

TVC (Mean) vs TP delay (c,b,ch)=(0,14,0)
844e+09 / 25
4174 ± 0.0
p1 -7.054 ± 0.000
C = 141.77 [ps/ch]
TP delay [ns]

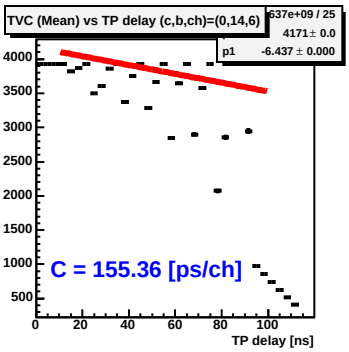

TVC (Mean) vs TP delay (c,b,ch)=(0,14,1)
766e+09 / 25
4187 ± 0.0
p1 -6.774 ± 0.000
C = 147.62 [ps/ch]
TP delay [ns]

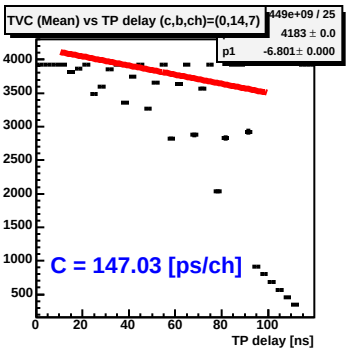

TVC (Mean) vs TP delay (c,b,ch)=(0,14,2)
566e+09 / 25
4161 ± 0.0
p1 -6.311 ± 0.000
C = 158.46 [ps/ch]
TP delay [ns]

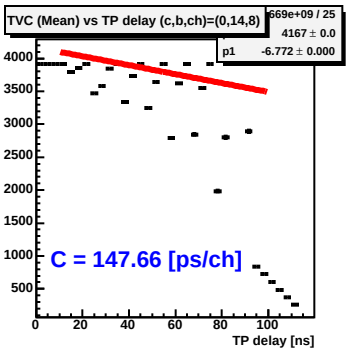

TVC (Mean) vs TP delay (c,b,ch)=(0,14,3)
504e+09 / 25
4184 ± 0.0
p1 -6.876 ± 0.000
C = 145.43 [ps/ch]
TP delay [ns]

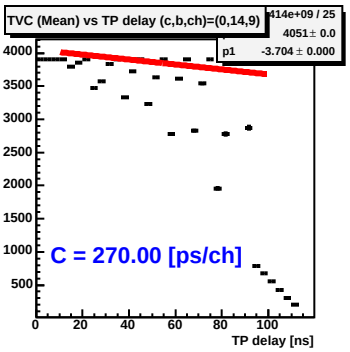

TVC (Mean) vs TP delay (c,b,ch)=(0,14,4)
448e+09 / 25
4182 ± 0.0
p1 -6.561 ± 0.000
C = 152.42 [ps/ch]
TP delay [ns]

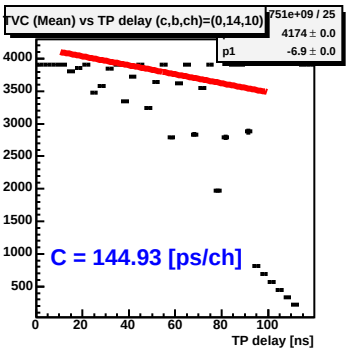

TVC (Mean) vs TP delay (c,b,ch)=(0,14,5)
687e+09 / 25
4192 ± 0.0
p1 -7.039 ± 0.000
C = 142.08 [ps/ch]
TP delay [ns]

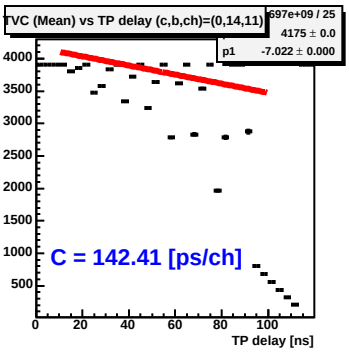

TVC (Mean) vs TP delay (c,b,ch)=(0,14,6)
637e+09 / 25
4171 ± 0.0
p1 -6.437 ± 0.000
C = 155.36 [ps/ch]
TP delay [ns]

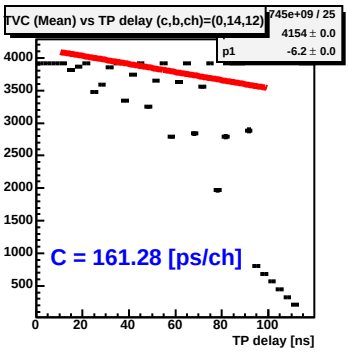

TVC (Mean) vs TP delay (c,b,ch)=(0,14,7)
449e+09 / 25
4183 ± 0.0
p1 -6.801 ± 0.000
C = 147.03 [ps/ch]
TP delay [ns]

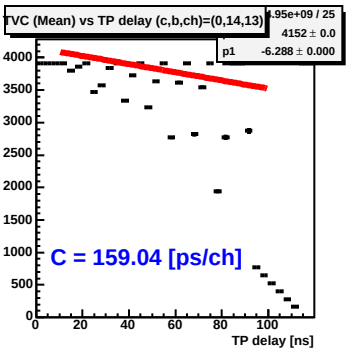

TVC (Mean) vs TP delay (c,b,ch)=(0,14,8)
669e+09 / 25
4167 ± 0.0
p1 -6.772 ± 0.000
C = 147.66 [ps/ch]
TP delay [ns]

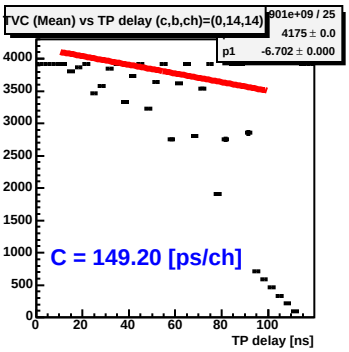

TVC (Mean) vs TP delay (c,b,ch)=(0,14,9)
414e+09 / 25
4051 ± 0.0
p1 -3.704 ± 0.000
C = 270.00 [ps/ch]
TP delay [ns]

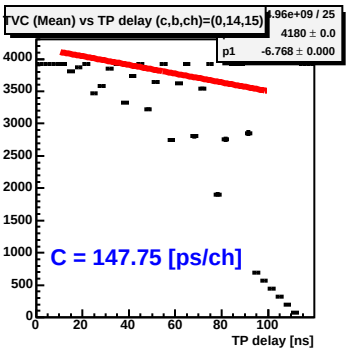

TVC (Mean) vs TP delay (c,b,ch)=(0,14,10)
751e+09 / 25
4174 ± 0.0
p1 -6.9 ± 0.0
C = 144.93 [ps/ch]
TP delay [ns]

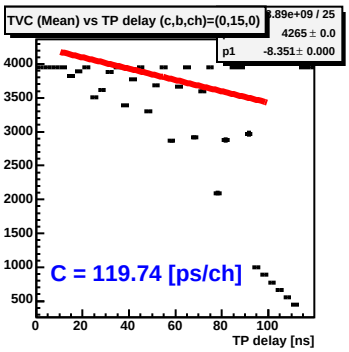

TVC (Mean) vs TP delay (c,b,ch)=(0,14,11)
697e+09 / 25
4175 ± 0.0
p1 -7.022 ± 0.000
C = 142.41 [ps/ch]
TP delay [ns]

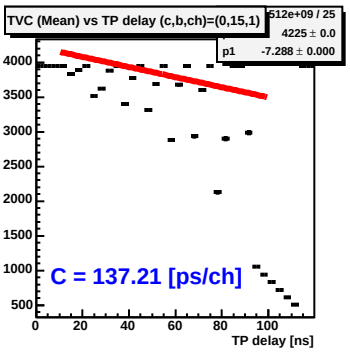

TVC (Mean) vs TP delay (c,b,ch)=(0,14,12)
745e+09 / 25
4154 ± 0.0
p1 -6.2 ± 0.0
C = 161.28 [ps/ch]
TP delay [ns]

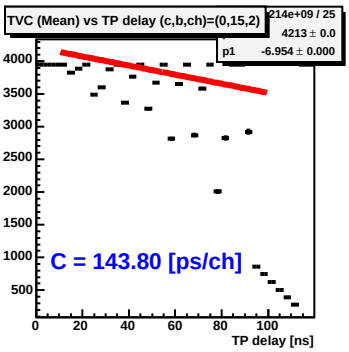

TVC (Mean) vs TP delay (c,b,ch)=(0,14,13)
95e+09 / 25
4152 ± 0.0
p1 -6.288 ± 0.000
C = 159.04 [ps/ch]
TP delay [ns]

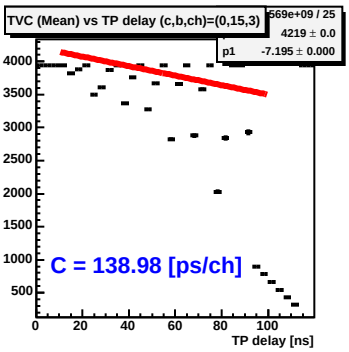

TVC (Mean) vs TP delay (c,b,ch)=(0,14,14)
901e+09 / 25
4175 ± 0.0
p1 -6.702 ± 0.000
C = 149.20 [ps/ch]
TP delay [ns]

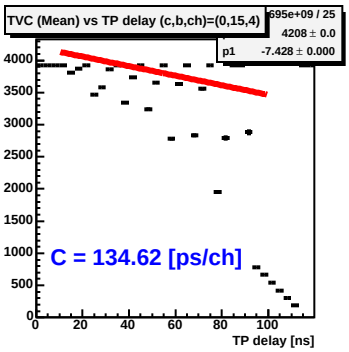

TVC (Mean) vs TP delay (c,b,ch)=(0,14,15)
96e+09 / 25
4180 ± 0.0
p1 -6.768 ± 0.000
C = 147.75 [ps/ch]
TP delay [ns]

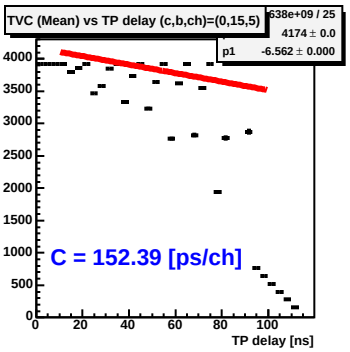

TVC (Mean) vs TP delay (c,b,ch)=(0,15,0)
1.89e+09 / 25
4265 ± 0.0
p1 -8.351 ± 0.000
C = 119.74 [ps/ch]
TP delay [ns]

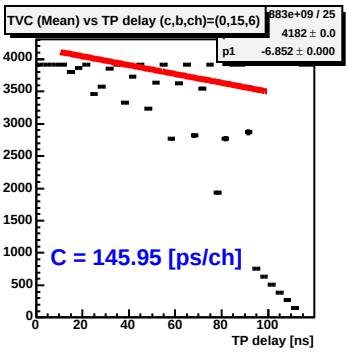

TVC (Mean) vs TP delay (c,b,ch)=(0,15,1)
512e+09 / 25
4225 ± 0.0
p1 -7.288 ± 0.000
C = 137.21 [ps/ch]
TP delay [ns]

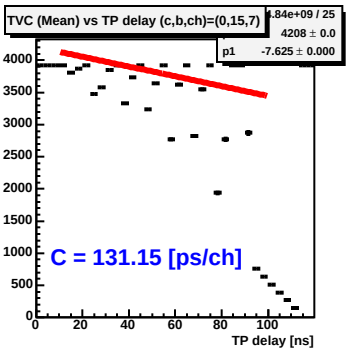

TVC (Mean) vs TP delay (c,b,ch)=(0,15,2)
214e+09 / 25
4213 ± 0.0
p1 -6.954 ± 0.000
C = 143.80 [ps/ch]
TP delay [ns]

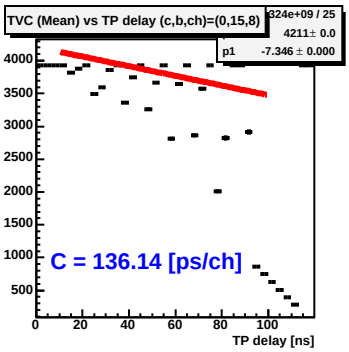

TVC (Mean) vs TP delay (c,b,ch)=(0,15,3)
569e+09 / 25
4219 ± 0.0
p1 -7.195 ± 0.000
C = 138.98 [ps/ch]
TP delay [ns]

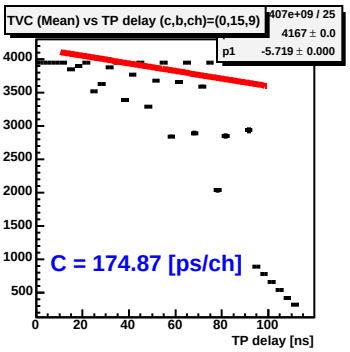

TVC (Mean) vs TP delay (c,b,ch)=(0,15,4)
695e+09 / 25
4208 ± 0.0
p1 -7.428 ± 0.000
C = 134.62 [ps/ch]
TP delay [ns]

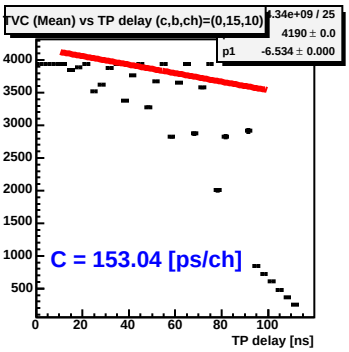

TVC (Mean) vs TP delay (c,b,ch)=(0,15,5)
638e+09 / 25
4174 ± 0.0
p1 -6.562 ± 0.000
C = 152.39 [ps/ch]
TP delay [ns]

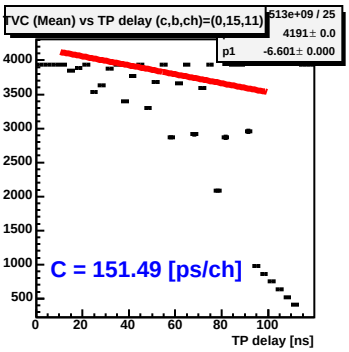

TVC (Mean) vs TP delay (c,b,ch)=(0,15,6)
883e+09 / 25
4182 ± 0.0
p1 -6.852 ± 0.000
C = 145.95 [ps/ch]
TP delay [ns]

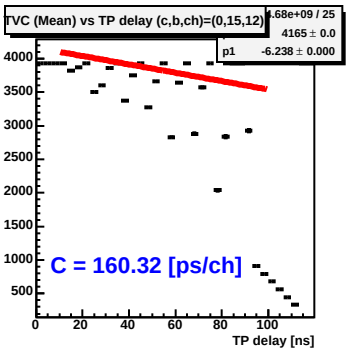

TVC (Mean) vs TP delay (c,b,ch)=(0,15,7)
.84e+09 / 25
4208 ± 0.0
p1 -7.625 ± 0.000
C = 131.15 [ps/ch]
TP delay [ns]

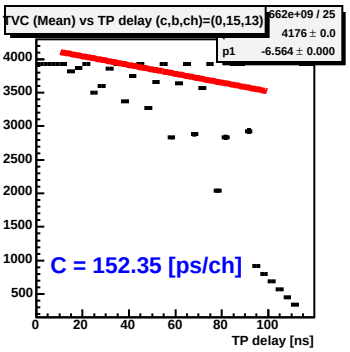

TVC (Mean) vs TP delay (c,b,ch)=(0,15,8)
324e+09 / 25
4211 ± 0.0
p1 -7.346 ± 0.000
C = 136.14 [ps/ch]
TP delay [ns]

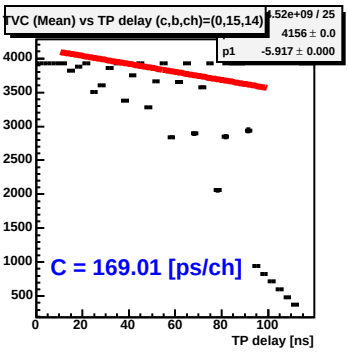

TVC (Mean) vs TP delay (c,b,ch)=(0,15,9)
407e+09 / 25
4167 ± 0.0
p1 -5.719 ± 0.000
C = 174.87 [ps/ch]
TP delay [ns]

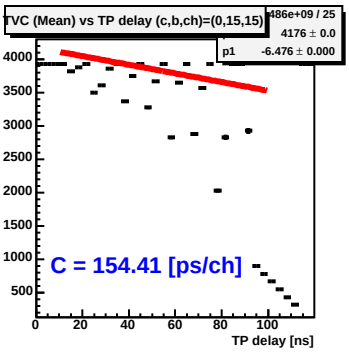

TVC (Mean) vs TP delay (c,b,ch)=(0,15,10)
.34e+09 / 25
4190 ± 0.0
p1 -6.534 ± 0.000
C = 153.04 [ps/ch]
TP delay [ns]

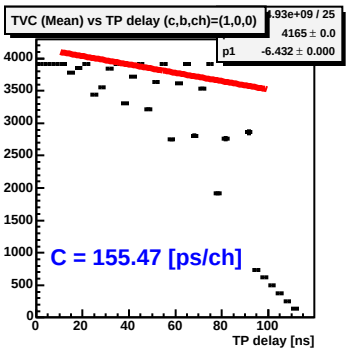

TVC (Mean) vs TP delay (c,b,ch)=(0,15,11)
513e+09 / 25
4191 ± 0.0
p1 -6.601 ± 0.000
C = 151.49 [ps/ch]
TP delay [ns]

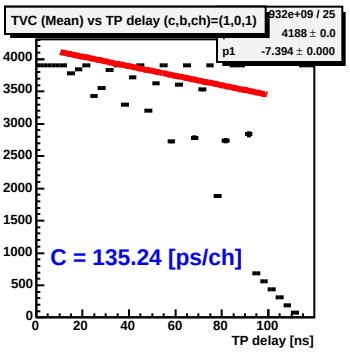

TVC (Mean) vs TP delay (c,b,ch)=(0,15,12)
.68e+09 / 25
4165 ± 0.0
p1 -6.238 ± 0.000
C = 160.32 [ps/ch]
TP delay [ns]

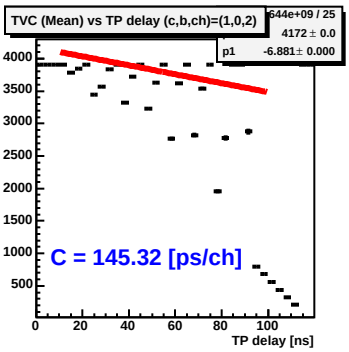

TVC (Mean) vs TP delay (c,b,ch)=(0,15,13)
662e+09 / 25
4176 ± 0.0
p1 -6.564 ± 0.000
C = 152.35 [ps/ch]
TP delay [ns]

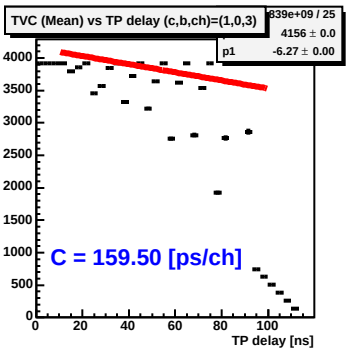

TVC (Mean) vs TP delay (c,b,ch)=(0,15,14)
.52e+09 / 25
4156 ± 0.0
p1 -5.917 ± 0.000
C = 169.01 [ps/ch]
TP delay [ns]

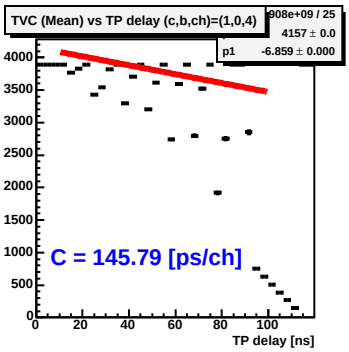

TVC (Mean) vs TP delay (c,b,ch)=(0,15,15)
486e+09 / 25
4176 ± 0.0
p1 -6.476 ± 0.000
C = 154.41 [ps/ch]
TP delay [ns]

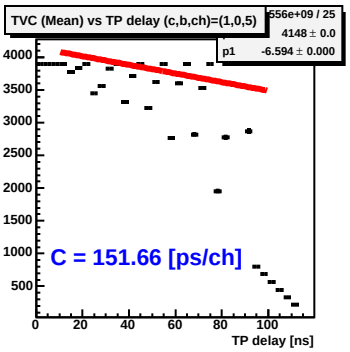

TVC (Mean) vs TP delay (c,b,ch)=(1,0,0)
4.93e+09 / 25
4165 ± 0.0
p1 -6.432 ± 0.000
C = 155.47 [ps/ch]
TP delay [ns]

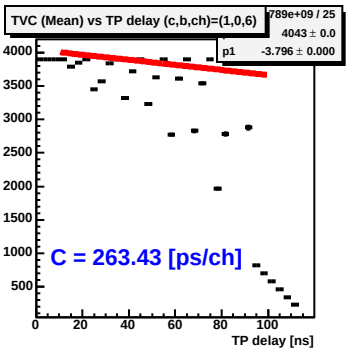

TVC (Mean) vs TP delay (c,b,ch)=(1,0,1)
932e+09 / 25
4188 ± 0.0
p1 -7.394 ± 0.000
C = 135.24 [ps/ch]
TP delay [ns]

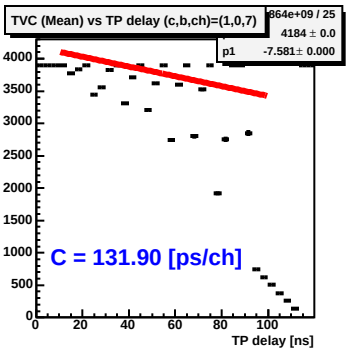

TVC (Mean) vs TP delay (c,b,ch)=(1,0,2)
644e+09 / 25
4172 ± 0.0
p1 -6.881 ± 0.000
C = 145.32 [ps/ch]
TP delay [ns]

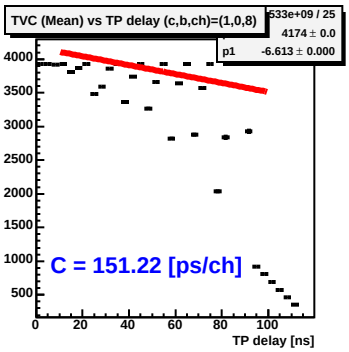

TVC (Mean) vs TP delay (c,b,ch)=(1,0,3)
839e+09 / 25
4156 ± 0.0
p1 -6.27 ± 0.00
C = 159.50 [ps/ch]
TP delay [ns]

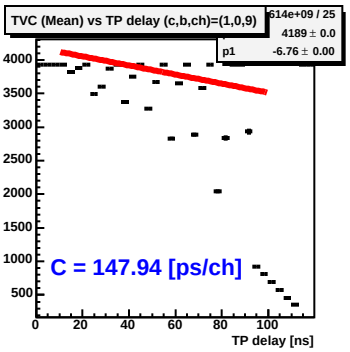

TVC (Mean) vs TP delay (c,b,ch)=(1,0,4)
908e+09 / 25
4157 ± 0.0
p1 -6.859 ± 0.000
C = 145.79 [ps/ch]
TP delay [ns]

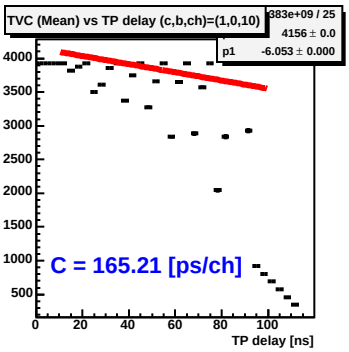

TVC (Mean) vs TP delay (c,b,ch)=(1,0,5)
556e+09 / 25
4148 ± 0.0
p1 -6.594 ± 0.000
C = 151.66 [ps/ch]
TP delay [ns]

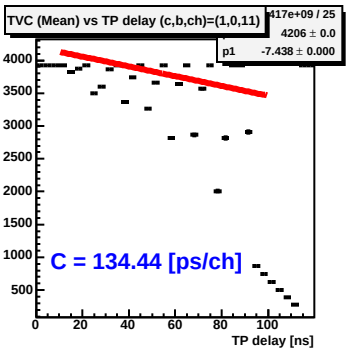

TVC (Mean) vs TP delay (c,b,ch)=(1,0,6)
789e+09 / 25
4043 ± 0.0
p1 -3.796 ± 0.000
C = 263.43 [ps/ch]
TP delay [ns]

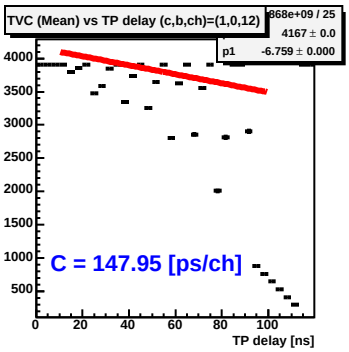

TVC (Mean) vs TP delay (c,b,ch)=(1,0,7)
864e+09 / 25
4184 ± 0.0
p1 -7.581 ± 0.000
C = 131.90 [ps/ch]
TP delay [ns]

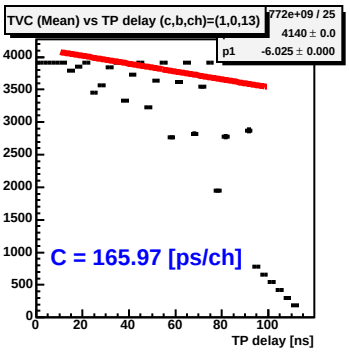

TVC (Mean) vs TP delay (c,b,ch)=(1,0,8)
533e+09 / 25
4174 ± 0.0
p1 -6.613 ± 0.000
C = 151.22 [ps/ch]
TP delay [ns]

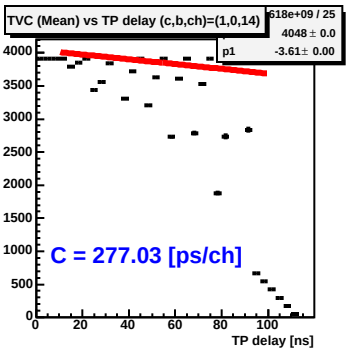

TVC (Mean) vs TP delay (c,b,ch)=(1,0,9)
614e+09 / 25
4189 ± 0.0
p1 -6.76 ± 0.00
C = 147.94 [ps/ch]
TP delay [ns]

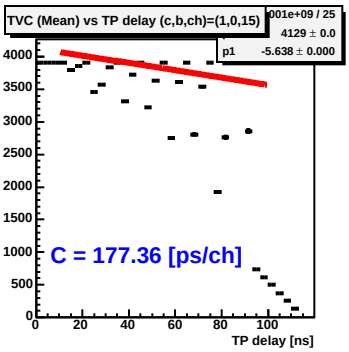

TVC (Mean) vs TP delay (c,b,ch)=(1,0,10)
383e+09 / 25
4156 ± 0.0
p1 -6.053 ± 0.000
C = 165.21 [ps/ch]
TP delay [ns]

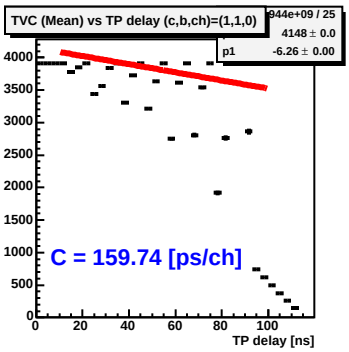

TVC (Mean) vs TP delay (c,b,ch)=(1,0,11)
417e+09 / 25
4206 ± 0.0
p1 -7.438 ± 0.000
C = 134.44 [ps/ch]
TP delay [ns]

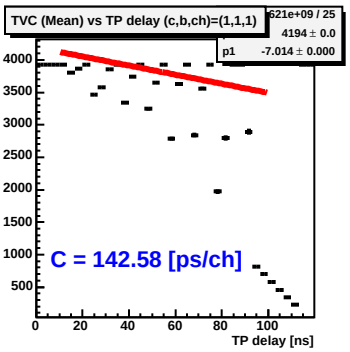

TVC (Mean) vs TP delay (c,b,ch)=(1,0,12)
868e+09 / 25
4167 ± 0.0
p1 -6.759 ± 0.000
C = 147.95 [ps/ch]
TP delay [ns]

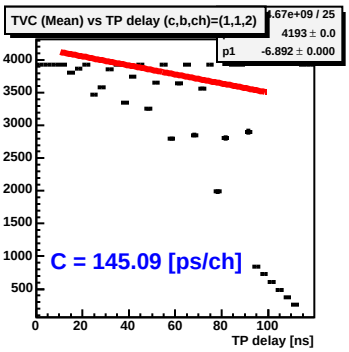

TVC (Mean) vs TP delay (c,b,ch)=(1,0,13)
772e+09 / 25
4140 ± 0.0
p1 -6.025 ± 0.000
C = 165.97 [ps/ch]
TP delay [ns]

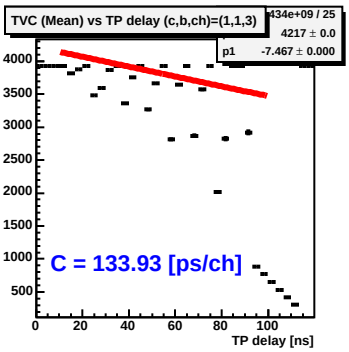

TVC (Mean) vs TP delay (c,b,ch)=(1,0,14)
618e+09 / 25
4048 ± 0.0
p1 -3.61 ± 0.00
C = 277.03 [ps/ch]
TP delay [ns]

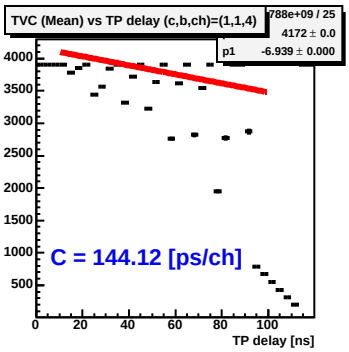

TVC (Mean) vs TP delay (c,b,ch)=(1,0,15)
001e+09 / 25
4129 ± 0.0
p1 -5.638 ± 0.000
C = 177.36 [ps/ch]
TP delay [ns]

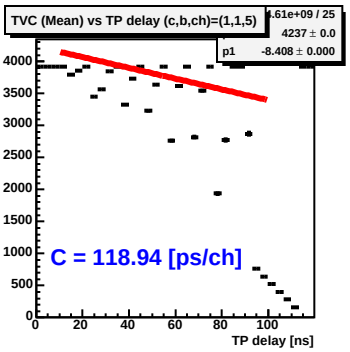

TVC (Mean) vs TP delay (c,b,ch)=(1,1,0)
944e+09 / 25
4148 ± 0.0
p1 -6.26 ± 0.00
C = 159.74 [ps/ch]
TP delay [ns]

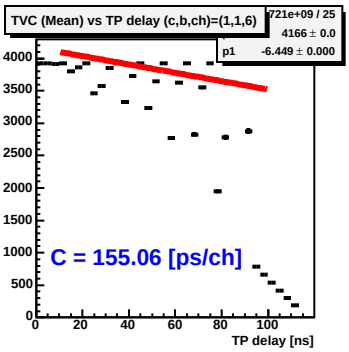

TVC (Mean) vs TP delay (c,b,ch)=(1,1,1)
621e+09 / 25
4194 ± 0.0
p1 -7.014 ± 0.000
C = 142.58 [ps/ch]
TP delay [ns]

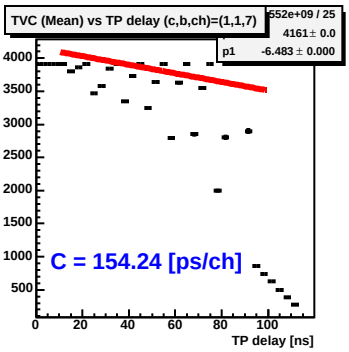

TVC (Mean) vs TP delay (c,b,ch)=(1,1,2)
4.67e+09 / 25
4193 ± 0.0
p1 -6.892 ± 0.000
C = 145.09 [ps/ch]
TP delay [ns]

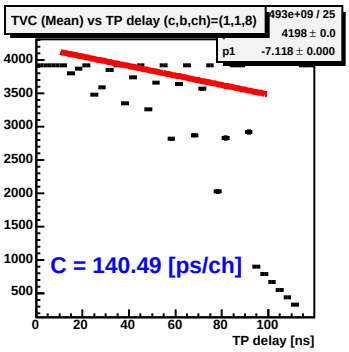

TVC (Mean) vs TP delay (c,b,ch)=(1,1,3)
434e+09 / 25
4217 ± 0.0
p1 -7.467 ± 0.000
C = 133.93 [ps/ch]
TP delay [ns]

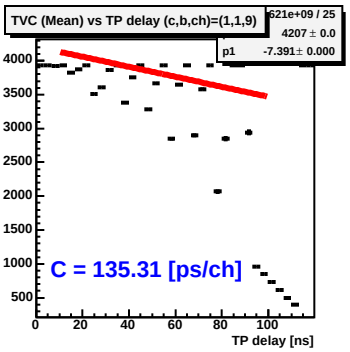

TVC (Mean) vs TP delay (c,b,ch)=(1,1,4)
788e+09 / 25
4172 ± 0.0
p1 -6.939 ± 0.000
C = 144.12 [ps/ch]
TP delay [ns]

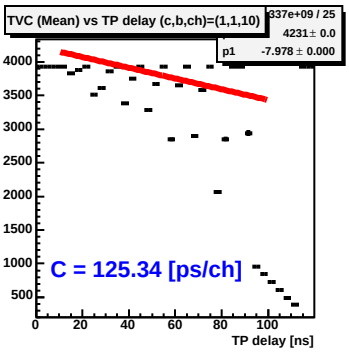

TVC (Mean) vs TP delay (c,b,ch)=(1,1,5)
4.61e+09 / 25
4237 ± 0.0
p1 -8.408 ± 0.000
C = 118.94 [ps/ch]
TP delay [ns]

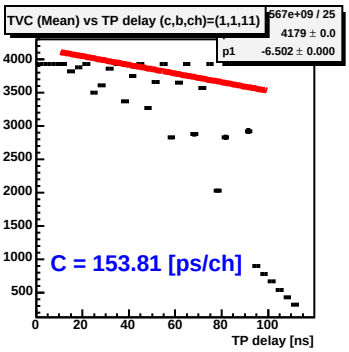

TVC (Mean) vs TP delay (c,b,ch)=(1,1,6)
721e+09 / 25
4166 ± 0.0
p1 -6.449 ± 0.000
C = 155.06 [ps/ch]
TP delay [ns]

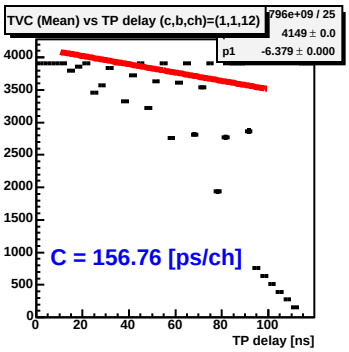

TVC (Mean) vs TP delay (c,b,ch)=(1,1,7)
552e+09 / 25
4161 ± 0.0
p1 -6.483 ± 0.000
C = 154.24 [ps/ch]
TP delay [ns]

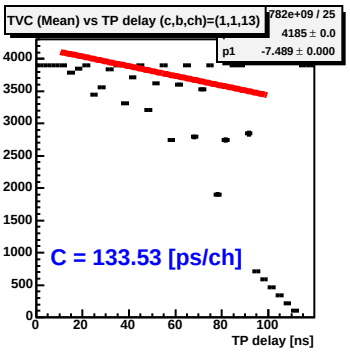

TVC (Mean) vs TP delay (c,b,ch)=(1,1,8)
493e+09 / 25
4198 ± 0.0
p1 -7.118 ± 0.000
C = 140.49 [ps/ch]
TP delay [ns]

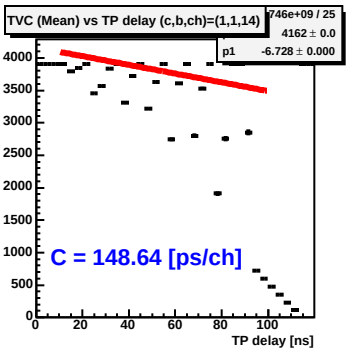

TVC (Mean) vs TP delay (c,b,ch)=(1,1,9)
621e+09 / 25
4207 ± 0.0
p1 -7.391 ± 0.000
C = 135.31 [ps/ch]
TP delay [ns]

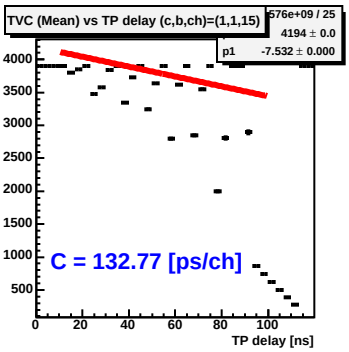

TVC (Mean) vs TP delay (c,b,ch)=(1,1,10)
337e+09 / 25
4231 ± 0.0
p1 -7.978 ± 0.000
C = 125.34 [ps/ch]
TP delay [ns]

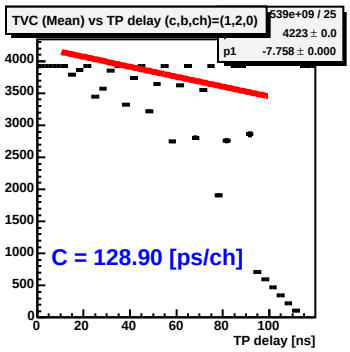

TVC (Mean) vs TP delay (c,b,ch)=(1,1,11)
567e+09 / 25
4179 ± 0.0
p1 -6.502 ± 0.000
C = 153.81 [ps/ch]
TP delay [ns]

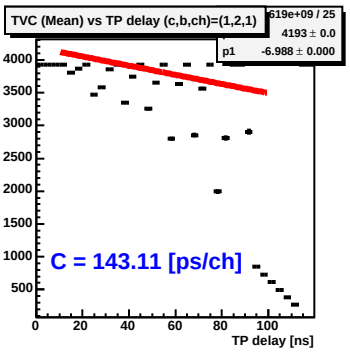

TVC (Mean) vs TP delay (c,b,ch)=(1,1,12)
796e+09 / 25
4149 ± 0.0
p1 -6.379 ± 0.000
C = 156.76 [ps/ch]
TP delay [ns]

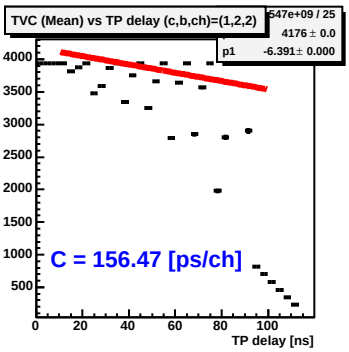

TVC (Mean) vs TP delay (c,b,ch)=(1,1,13)
782e+09 / 25
4185 ± 0.0
p1 -7.489 ± 0.000
C = 133.53 [ps/ch]
TP delay [ns]

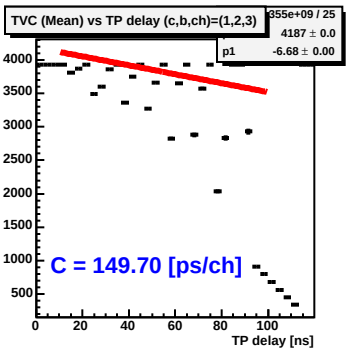

TVC (Mean) vs TP delay (c,b,ch)=(1,1,14)
746e+09 / 25
4162 ± 0.0
p1 -6.728 ± 0.000
C = 148.64 [ps/ch]
TP delay [ns]

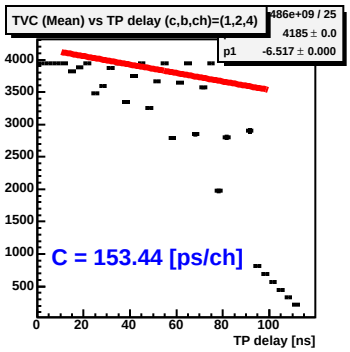

TVC (Mean) vs TP delay (c,b,ch)=(1,1,15)
576e+09 / 25
4194 ± 0.0
p1 -7.532 ± 0.000
C = 132.77 [ps/ch]
TP delay [ns]

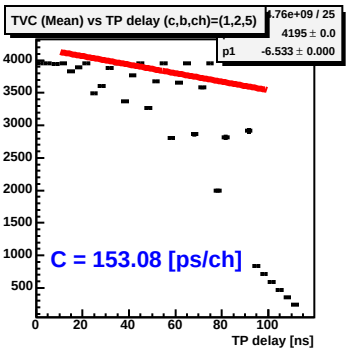

TVC (Mean) vs TP delay (c,b,ch)=(1,2,0)
539e+09 / 25
4223 ± 0.0
p1 -7.758 ± 0.000
C = 128.90 [ps/ch]
TP delay [ns]

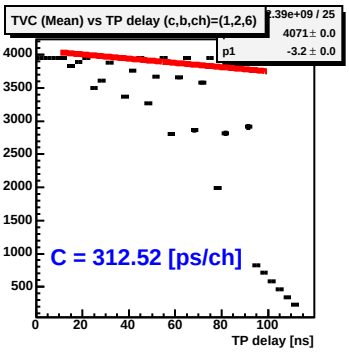

TVC (Mean) vs TP delay (c,b,ch)=(1,2,1)
619e+09 / 25
4193 ± 0.0
p1 -6.988 ± 0.000
C = 143.11 [ps/ch]
TP delay [ns]

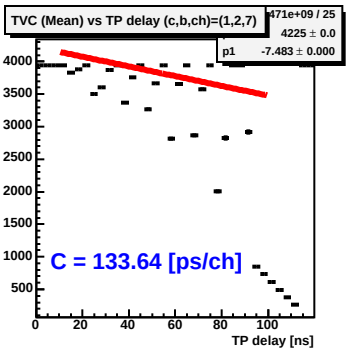

TVC (Mean) vs TP delay (c,b,ch)=(1,2,2)
547e+09 / 25
4176 ± 0.0
p1 -6.391 ± 0.000
C = 156.47 [ps/ch]
TP delay [ns]

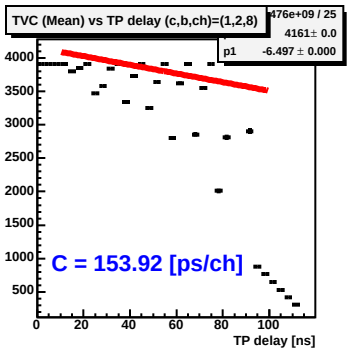

TVC (Mean) vs TP delay (c,b,ch)=(1,2,3)
355e+09 / 25
4187 ± 0.0
p1 -6.68 ± 0.00
C = 149.70 [ps/ch]
TP delay [ns]

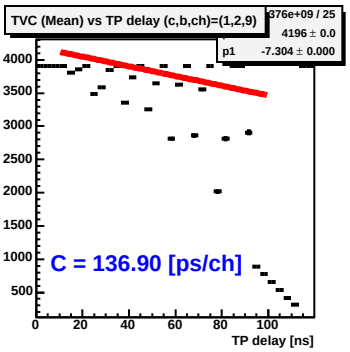

TVC (Mean) vs TP delay (c,b,ch)=(1,2,4)
486e+09 / 25
4185 ± 0.0
p1 -6.517 ± 0.000
C = 153.44 [ps/ch]
TP delay [ns]

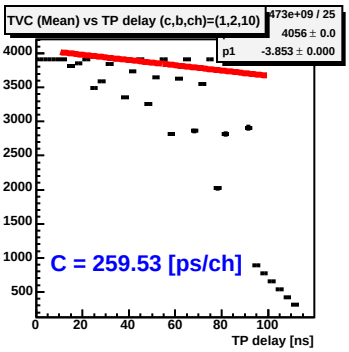

TVC (Mean) vs TP delay (c,b,ch)=(1,2,5)
76e+09 / 25
4195 ± 0.0
p1 -6.533 ± 0.000
C = 153.08 [ps/ch]
TP delay [ns]

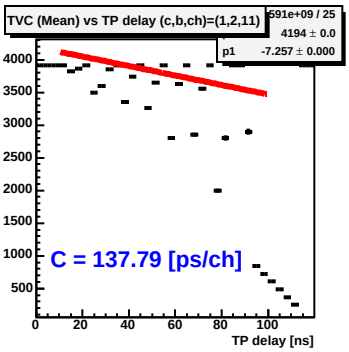

39e+09 / 25
4071 ± 0.0
p1 -3.2 ± 0.0
C = 312.52 [ps/ch]
TP delay [ns]

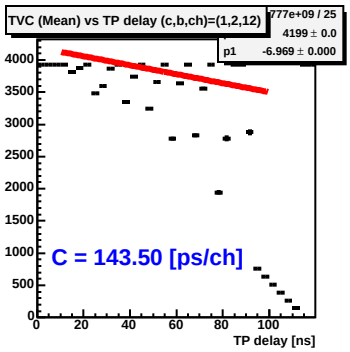

471e+09 / 25
4225 ± 0.0
p1 -7.483 ± 0.000
C = 133.64 [ps/ch]
TP delay [ns]

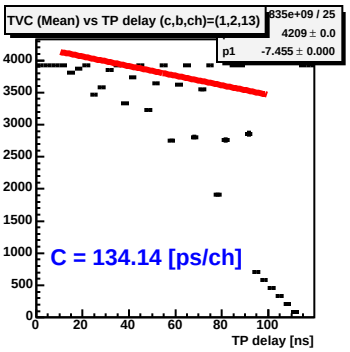

TVC (Mean) vs TP delay (c,b,ch)=(1,2,8)
476e+09 / 25
4161 ± 0.0
p1 -6.497 ± 0.000
C = 153.92 [ps/ch]
TP delay [ns]

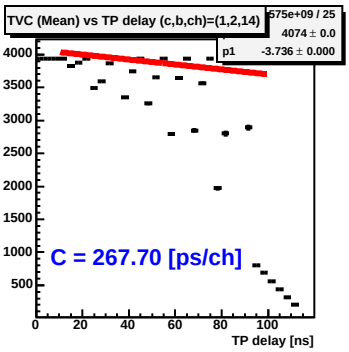

TVC (Mean) vs TP delay (c,b,ch)=(1,2,9)
376e+09 / 25
4196 ± 0.0
p1 -7.304 ± 0.000
C = 136.90 [ps/ch]
TP delay [ns]

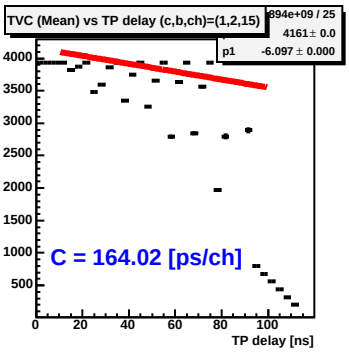

TVC (Mean) vs TP delay (c,b,ch)=(1,2,10)
473e+09 / 25
4056 ± 0.0
p1 -3.853 ± 0.000
C = 259.53 [ps/ch]
TP delay [ns]

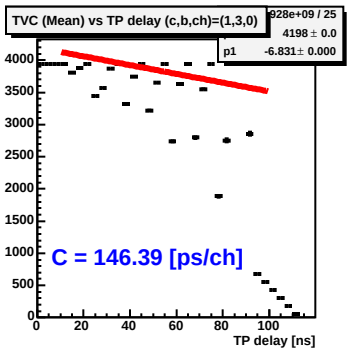

TVC (Mean) vs TP delay (c,b,ch)=(1,2,11)
591e+09 / 25
4194 ± 0.0
p1 -7.257 ± 0.000
C = 137.79 [ps/ch]
TP delay [ns]

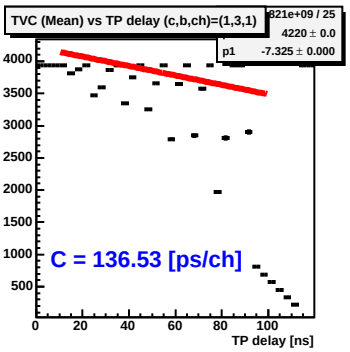

TVC (Mean) vs TP delay (c,b,ch)=(1,2,12)
777e+09 / 25
4199 ± 0.0
p1 -6.969 ± 0.000
C = 143.50 [ps/ch]
TP delay [ns]

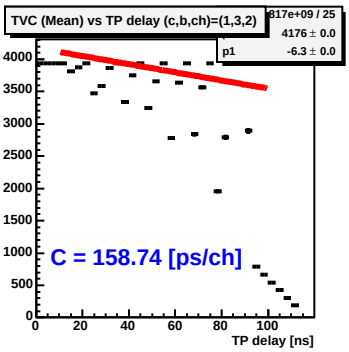

TVC (Mean) vs TP delay (c,b,ch)=(1,2,13)
835e+09 / 25
4209 ± 0.0
p1 -7.455 ± 0.000
C = 134.14 [ps/ch]
TP delay [ns]

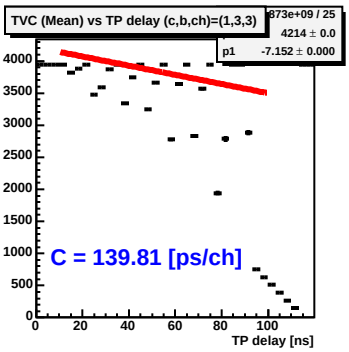

TVC (Mean) vs TP delay (c,b,ch)=(1,2,14)
575e+09 / 25
4074 ± 0.0
p1 -3.736 ± 0.000
C = 267.70 [ps/ch]
TP delay [ns]

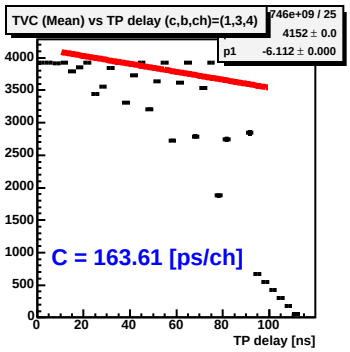

TVC (Mean) vs TP delay (c,b,ch)=(1,2,15)
894e+09 / 25
4161 ± 0.0
p1 -6.097 ± 0.000
C = 164.02 [ps/ch]
TP delay [ns]

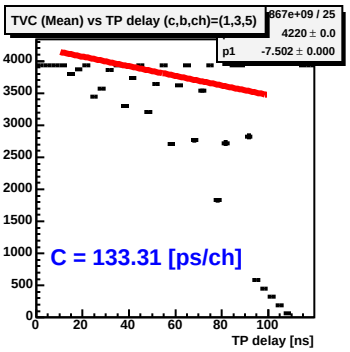

TVC (Mean) vs TP delay (c,b,ch)=(1,3,0)
928e+09 / 25
4198 ± 0.0
p1 -6.831 ± 0.000
C = 146.39 [ps/ch]
TP delay [ns]

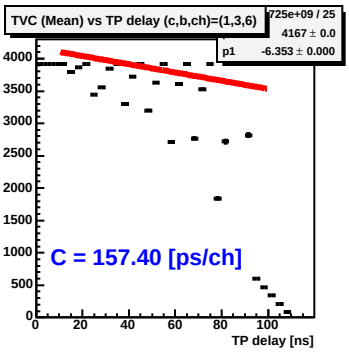

TVC (Mean) vs TP delay (c,b,ch)=(1,3,1)
821e+09 / 25
4220 ± 0.0
p1 -7.325 ± 0.000
C = 136.53 [ps/ch]
TP delay [ns]

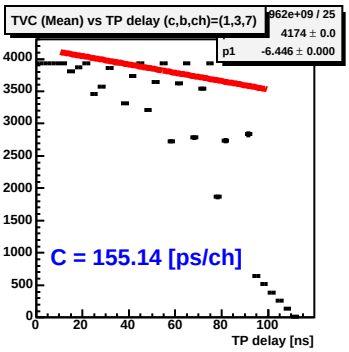

TVC (Mean) vs TP delay (c,b,ch)=(1,3,2)
817e+09 / 25
4176 ± 0.0
p1 -6.3 ± 0.0
C = 158.74 [ps/ch]
TP delay [ns]

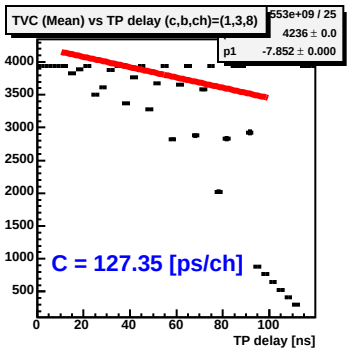

TVC (Mean) vs TP delay (c,b,ch)=(1,3,3)
873e+09 / 25
4214 ± 0.0
p1 -7.152 ± 0.000
C = 139.81 [ps/ch]
TP delay [ns]

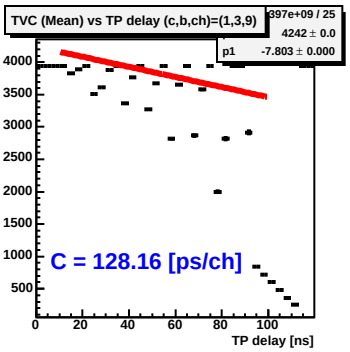

TVC (Mean) vs TP delay (c,b,ch)=(1,3,4)
746e+09 / 25
4152 ± 0.0
p1 -6.112 ± 0.000
C = 163.61 [ps/ch]
TP delay [ns]

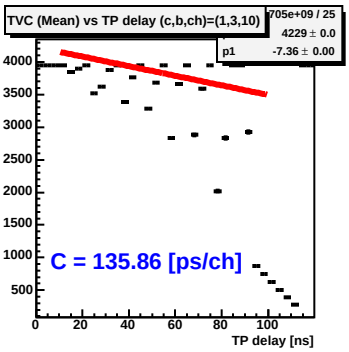

TVC (Mean) vs TP delay (c,b,ch)=(1,3,5)
867e+09 / 25
4220 ± 0.0
p1 -7.502 ± 0.000
C = 133.31 [ps/ch]
TP delay [ns]

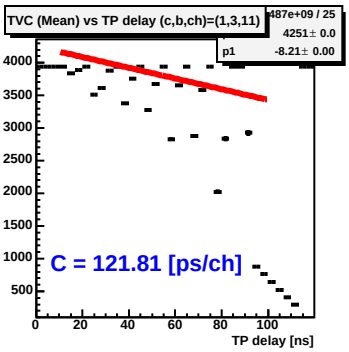

TVC (Mean) vs TP delay (c,b,ch)=(1,3,6)
725e+09 / 25
4167 ± 0.0
p1 -6.353 ± 0.000
C = 157.40 [ps/ch]
TP delay [ns]

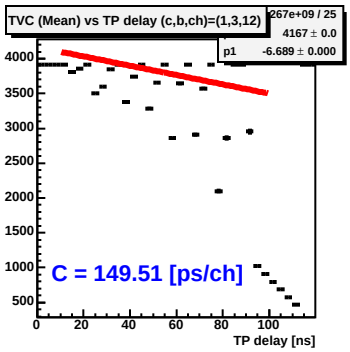

TVC (Mean) vs TP delay (c,b,ch)=(1,3,7)
962e+09 / 25
4174 ± 0.0
p1 -6.446 ± 0.000
C = 155.14 [ps/ch]
TP delay [ns]

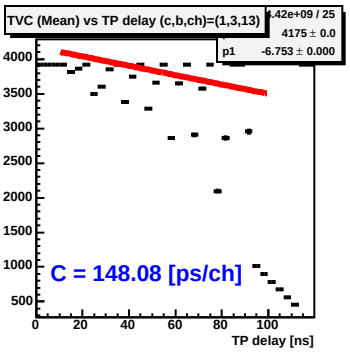

TVC (Mean) vs TP delay (c,b,ch)=(1,3,8)
553e+09 / 25
4236 ± 0.0
p1 -7.852 ± 0.000
C = 127.35 [ps/ch]
TP delay [ns]

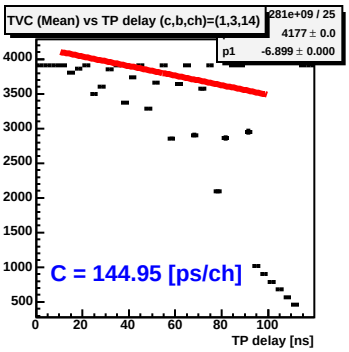

TVC (Mean) vs TP delay (c,b,ch)=(1,3,9)
397e+09 / 25
4242 ± 0.0
p1 -7.803 ± 0.000
C = 128.16 [ps/ch]
TP delay [ns]

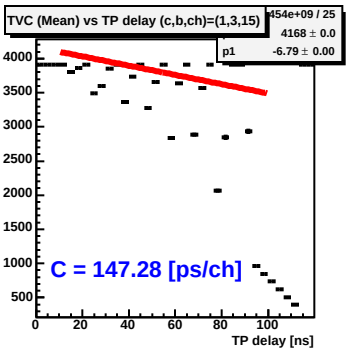

TVC (Mean) vs TP delay (c,b,ch)=(1,3,10)
705e+09 / 25
4229 ± 0.0
p1 -7.36 ± 0.00
C = 135.86 [ps/ch]
TP delay [ns]

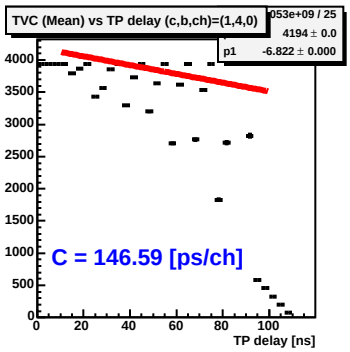

TVC (Mean) vs TP delay (c,b,ch)=(1,3,11)
487e+09 / 25
4251 ± 0.0
p1 -8.21 ± 0.00
C = 121.81 [ps/ch]
TP delay [ns]

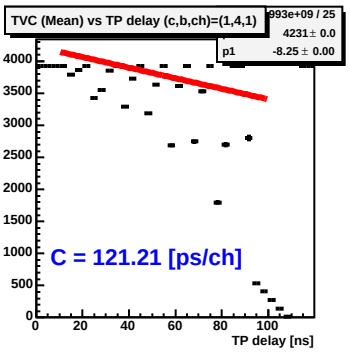

TVC (Mean) vs TP delay (c,b,ch)=(1,3,12)
267e+09 / 25
4167 ± 0.0
p1 -6.689 ± 0.000
C = 149.51 [ps/ch]
TP delay [ns]

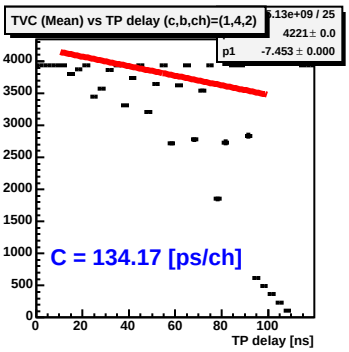

TVC (Mean) vs TP delay (c,b,ch)=(1,3,13)
42e+09 / 25
4175 ± 0.0
p1 -6.753 ± 0.000
C = 148.08 [ps/ch]
TP delay [ns]

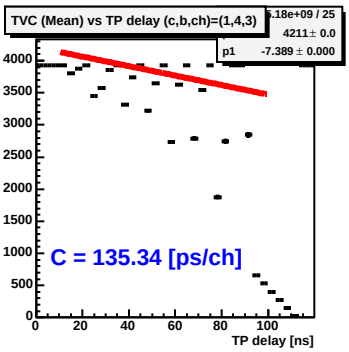

TVC (Mean) vs TP delay (c,b,ch)=(1,3,14)
281e+09 / 25
4177 ± 0.0
p1 -6.899 ± 0.000
C = 144.95 [ps/ch]
TP delay [ns]

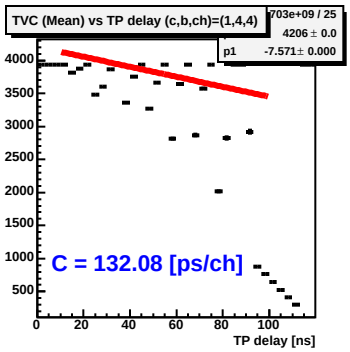

TVC (Mean) vs TP delay (c,b,ch)=(1,3,15)
454e+09 / 25
4168 ± 0.0
p1 -6.79 ± 0.00
C = 147.28 [ps/ch]
TP delay [ns]

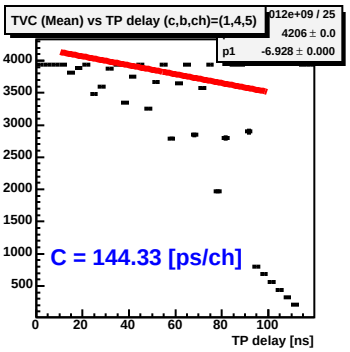

TVC (Mean) vs TP delay (c,b,ch)=(1,4,0)
053e+09 / 25
4194 ± 0.0
p1 -6.822 ± 0.000
C = 146.59 [ps/ch]
TP delay [ns]

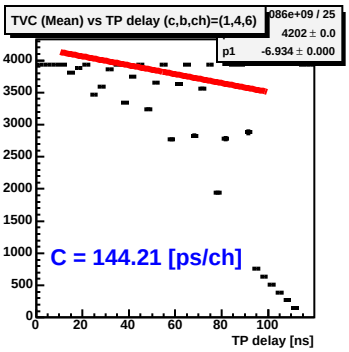

TVC (Mean) vs TP delay (c,b,ch)=(1,4,1)
993e+09 / 25
4231 ± 0.0
p1 -8.25 ± 0.00
C = 121.21 [ps/ch]
TP delay [ns]

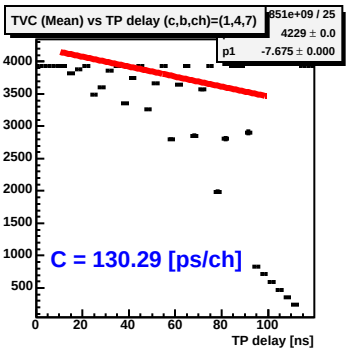

TVC (Mean) vs TP delay (c,b,ch)=(1,4,2)
13e+09 / 25
4221 ± 0.0
p1 -7.453 ± 0.000
C = 134.17 [ps/ch]
TP delay [ns]

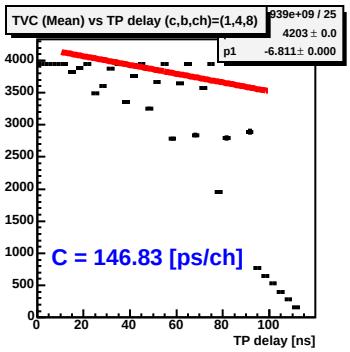

TVC (Mean) vs TP delay (c,b,ch)=(1,4,3)
18e+09 / 25
4211 ± 0.0
p1 -7.389 ± 0.000
C = 135.34 [ps/ch]
TP delay [ns]

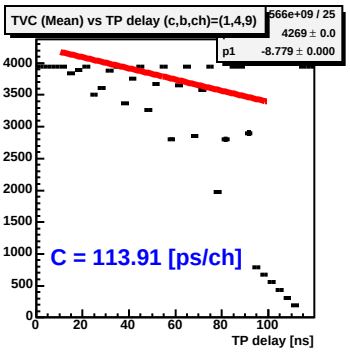

TVC (Mean) vs TP delay (c,b,ch)=(1,4,4)
703e+09 / 25
4206 ± 0.0
p1 -7.571 ± 0.000
C = 132.08 [ps/ch]
TP delay [ns]

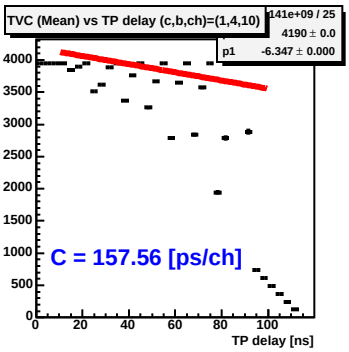

TVC (Mean) vs TP delay (c,b,ch)=(1,4,5)
012e+09 / 25
4206 ± 0.0
p1 -6.928 ± 0.000
C = 144.33 [ps/ch]
TP delay [ns]

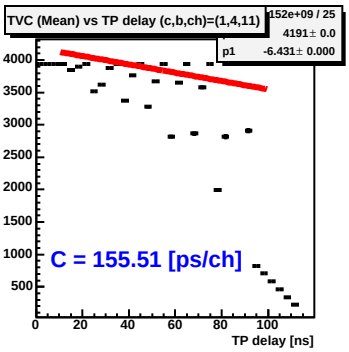

TVC (Mean) vs TP delay (c,b,ch)=(1,4,6)
086e+09 / 25
4202 ± 0.0
p1 -6.934 ± 0.000
C = 144.21 [ps/ch]
TP delay [ns]

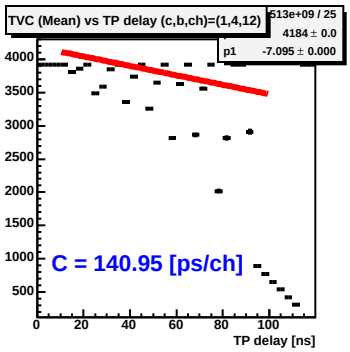

TVC (Mean) vs TP delay (c,b,ch)=(1,4,7)
851e+09 / 25
4229 ± 0.0
p1 -7.675 ± 0.000
C = 130.29 [ps/ch]
TP delay [ns]

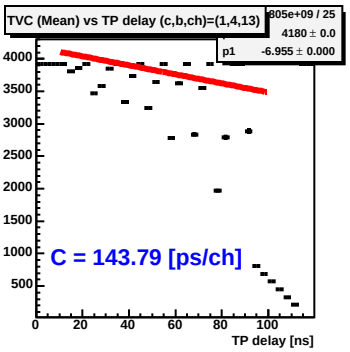

TVC (Mean) vs TP delay (c,b,ch)=(1,4,8)
939e+09 / 25
4203 ± 0.0
p1 -6.811 ± 0.000
C = 146.83 [ps/ch]
TP delay [ns]

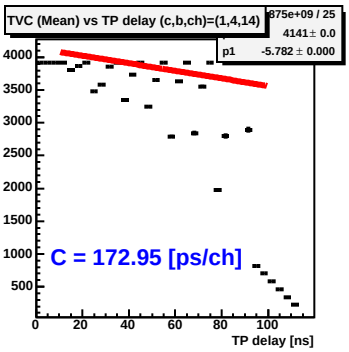

TVC (Mean) vs TP delay (c,b,ch)=(1,4,9)
566e+09 / 25
4269 ± 0.0
p1 -8.779 ± 0.000
C = 113.91 [ps/ch]
TP delay [ns]

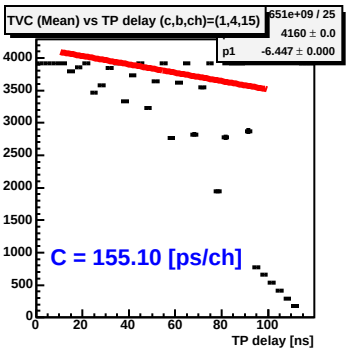

TVC (Mean) vs TP delay (c,b,ch)=(1,4,10)
141e+09 / 25
4190 ± 0.0
p1 -6.347 ± 0.000
C = 157.56 [ps/ch]
TP delay [ns]

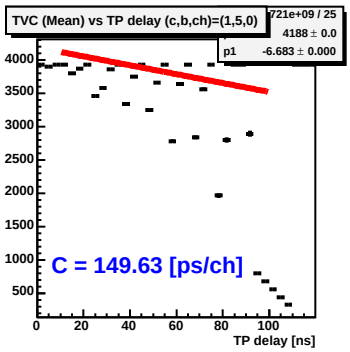

TVC (Mean) vs TP delay (c,b,ch)=(1,4,11)
152e+09 / 25
4191 ± 0.0
p1 -6.431 ± 0.000
C = 155.51 [ps/ch]
TP delay [ns]

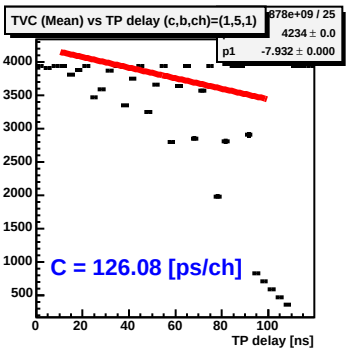

TVC (Mean) vs TP delay (c,b,ch)=(1,4,12)
513e+09 / 25
4184 ± 0.0
p1 -7.095 ± 0.000
C = 140.95 [ps/ch]
TP delay [ns]

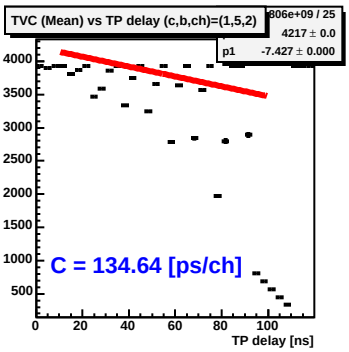

TVC (Mean) vs TP delay (c,b,ch)=(1,4,13)
805e+09 / 25
4180 ± 0.0
p1 -6.955 ± 0.000
C = 143.79 [ps/ch]
TP delay [ns]

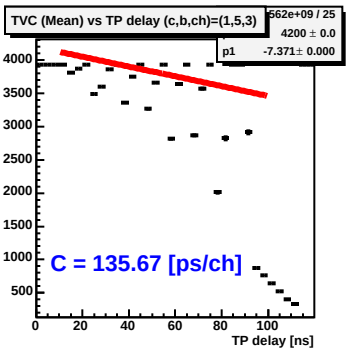

TVC (Mean) vs TP delay (c,b,ch)=(1,4,14)
875e+09 / 25
4141 ± 0.0
p1 -5.782 ± 0.000
C = 172.95 [ps/ch]
TP delay [ns]

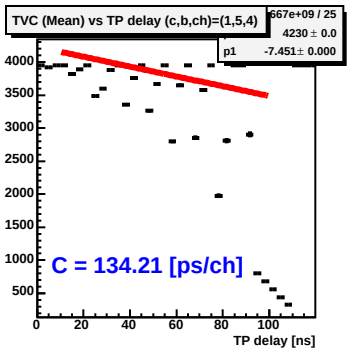

TVC (Mean) vs TP delay (c,b,ch)=(1,4,15)
651e+09 / 25
4160 ± 0.0
p1 -6.447 ± 0.000
C = 155.10 [ps/ch]
TP delay [ns]

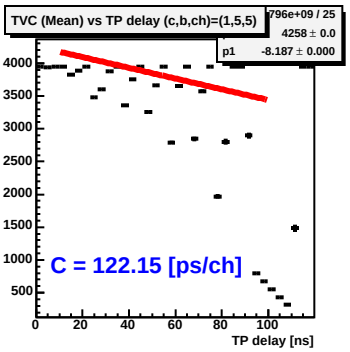

TVC (Mean) vs TP delay (c,b,ch)=(1,5,0)
721e+09 / 25
4188 ± 0.0
p1 -6.683 ± 0.000
C = 149.63 [ps/ch]
TP delay [ns]

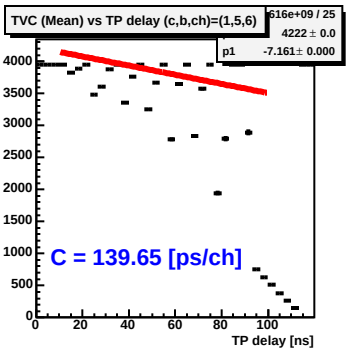

TVC (Mean) vs TP delay (c,b,ch)=(1,5,1)
878e+09 / 25
4234 ± 0.0
p1 -7.932 ± 0.000
C = 126.08 [ps/ch]
TP delay [ns]

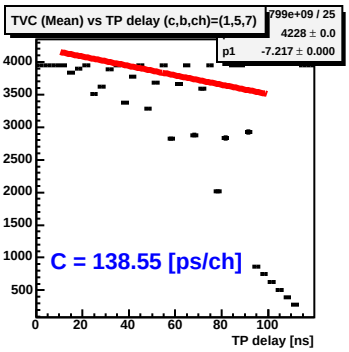

TVC (Mean) vs TP delay (c,b,ch)=(1,5,2)
806e+09 / 25
4217 ± 0.0
p1 -7.427 ± 0.000
C = 134.64 [ps/ch]
TP delay [ns]

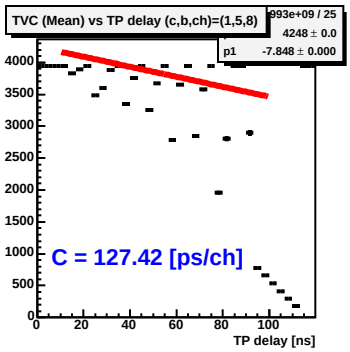

TVC (Mean) vs TP delay (c,b,ch)=(1,5,3)
562e+09 / 25
4200 ± 0.0
p1 -7.371 ± 0.000
C = 135.67 [ps/ch]
TP delay [ns]

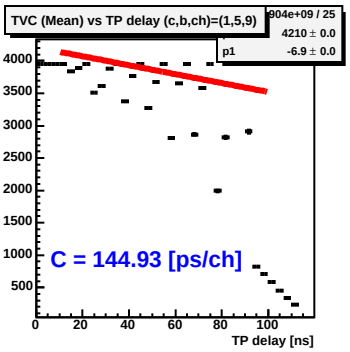

TVC (Mean) vs TP delay (c,b,ch)=(1,5,4)
667e+09 / 25
4230 ± 0.0
p1 -7.451 ± 0.000
C = 134.21 [ps/ch]
TP delay [ns]

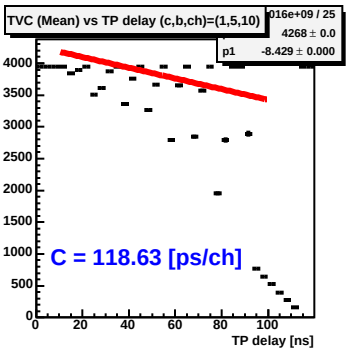

TVC (Mean) vs TP delay (c,b,ch)=(1,5,5)
796e+09 / 25
4258 ± 0.0
p1 -8.187 ± 0.000
C = 122.15 [ps/ch]
TP delay [ns]

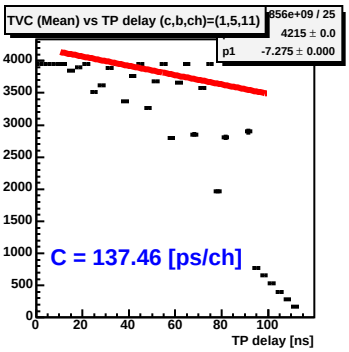

TVC (Mean) vs TP delay (c,b,ch)=(1,5,6)
616e+09 / 25
4222 ± 0.0
p1 -7.161 ± 0.000
C = 139.65 [ps/ch]
TP delay [ns]

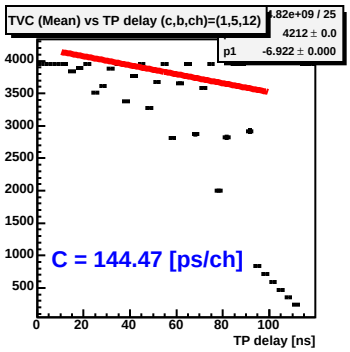

TVC (Mean) vs TP delay (c,b,ch)=(1,5,7)
799e+09 / 25
4228 ± 0.0
p1 -7.217 ± 0.000
C = 138.55 [ps/ch]
TP delay [ns]

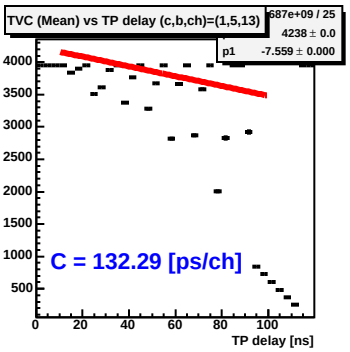

TVC (Mean) vs TP delay (c,b,ch)=(1,5,8)
993e+09 / 25
4248 ± 0.0
p1 -7.848 ± 0.000
C = 127.42 [ps/ch]
TP delay [ns]

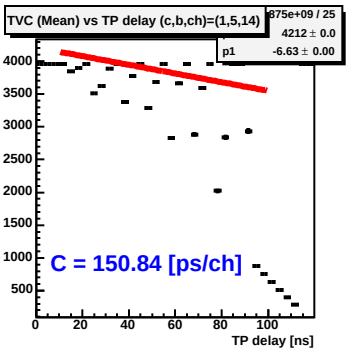

TVC (Mean) vs TP delay (c,b,ch)=(1,5,9)
904e+09 / 25
4210 ± 0.0
p1 -6.9 ± 0.0
C = 144.93 [ps/ch]
TP delay [ns]

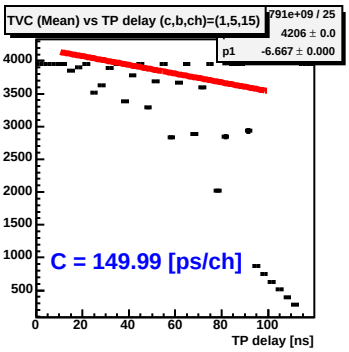

TVC (Mean) vs TP delay (c,b,ch)=(1,5,10)
016e+09 / 25
4268 ± 0.0
p1 -8.429 ± 0.000
C = 118.63 [ps/ch]
TP delay [ns]

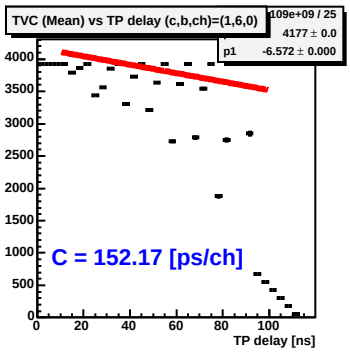

TVC (Mean) vs TP delay (c,b,ch)=(1,5,11)
856e+09 / 25
4215 ± 0.0
p1 -7.275 ± 0.000
C = 137.46 [ps/ch]
TP delay [ns]

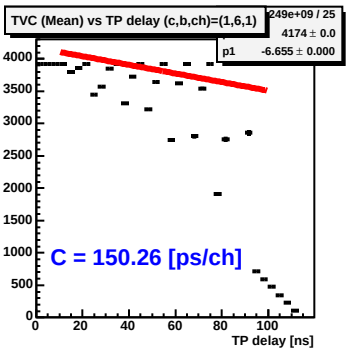

TVC (Mean) vs TP delay (c,b,ch)=(1,5,12)
82e+09 / 25
4212 ± 0.0
p1 -6.922 ± 0.000
C = 144.47 [ps/ch]
TP delay [ns]

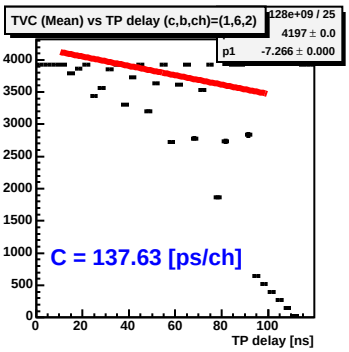

TVC (Mean) vs TP delay (c,b,ch)=(1,5,13)
687e+09 / 25
4238 ± 0.0
p1 -7.559 ± 0.000
C = 132.29 [ps/ch]
TP delay [ns]

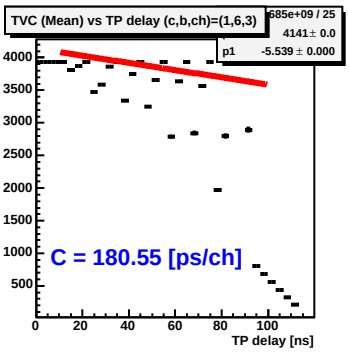

TVC (Mean) vs TP delay (c,b,ch)=(1,5,14)
875e+09 / 25
4212 ± 0.0
p1 -6.63 ± 0.00
C = 150.84 [ps/ch]
TP delay [ns]

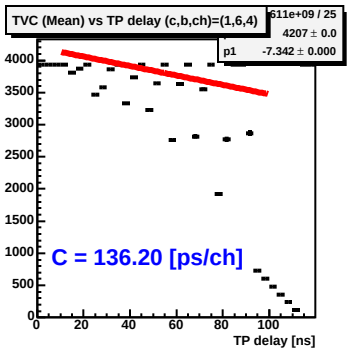

TVC (Mean) vs TP delay (c,b,ch)=(1,5,15)
791e+09 / 25
4206 ± 0.0
p1 -6.667 ± 0.000
C = 149.99 [ps/ch]
TP delay [ns]

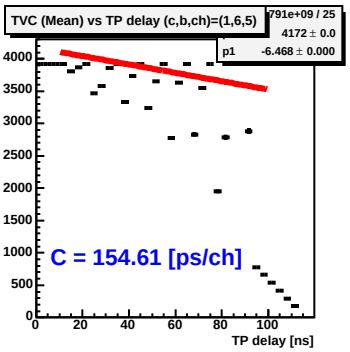

TVC (Mean) vs TP delay (c,b,ch)=(1,6,0)
109e+09 / 25
4177 ± 0.0
p1 -6.572 ± 0.000
C = 152.17 [ps/ch]
TP delay [ns]

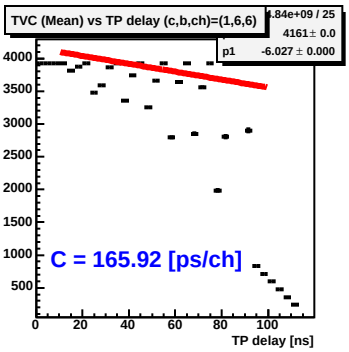

TVC (Mean) vs TP delay (c,b,ch)=(1,6,1)
249e+09 / 25
4174 ± 0.0
p1 -6.655 ± 0.000
C = 150.26 [ps/ch]
TP delay [ns]

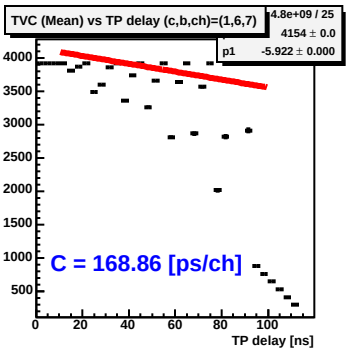

TVC (Mean) vs TP delay (c,b,ch)=(1,6,2)
128e+09 / 25
4197 ± 0.0
p1 -7.266 ± 0.000
C = 137.63 [ps/ch]
TP delay [ns]

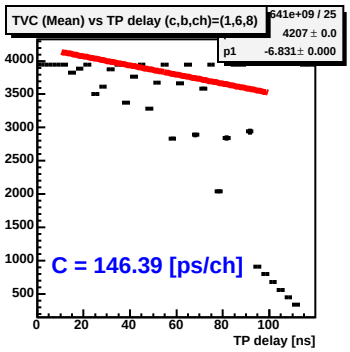

TVC (Mean) vs TP delay (c,b,ch)=(1,6,3)
685e+09 / 25
4141 ± 0.0
p1 -5.539 ± 0.000
C = 180.55 [ps/ch]
TP delay [ns]

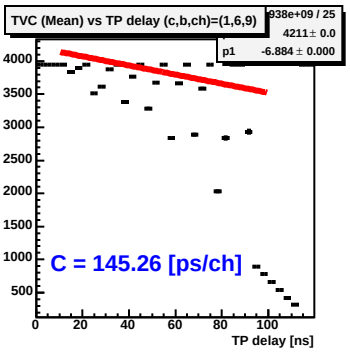

TVC (Mean) vs TP delay (c,b,ch)=(1,6,4)
611e+09 / 25
4207 ± 0.0
p1 -7.342 ± 0.000
C = 136.20 [ps/ch]
TP delay [ns]

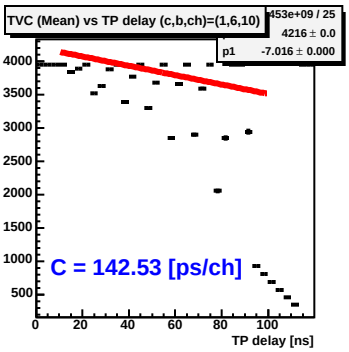

TVC (Mean) vs TP delay (c,b,ch)=(1,6,5)
791e+09 / 25
4172 ± 0.0
p1 -6.468 ± 0.000
C = 154.61 [ps/ch]
TP delay [ns]

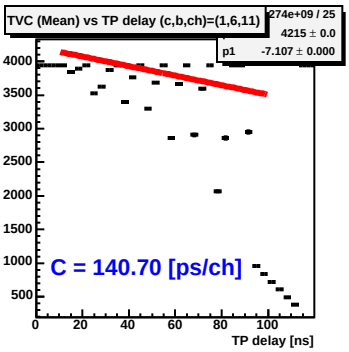

TVC (Mean) vs TP delay (c,b,ch)=(1,6,6)
.84e+09 / 25
4161 ± 0.0
p1 -6.027 ± 0.000
C = 165.92 [ps/ch]
TP delay [ns]

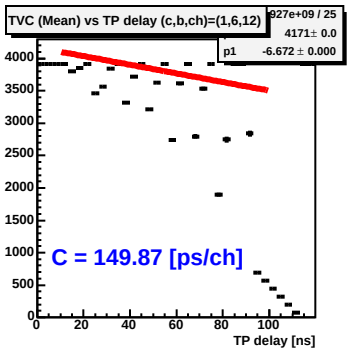

TVC (Mean) vs TP delay (c,b,ch)=(1,6,7)
4.8e+09 / 25
4154 ± 0.0
p1 -5.922 ± 0.000
C = 168.86 [ps/ch]
TP delay [ns]

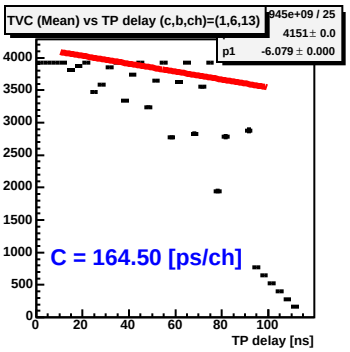

TVC (Mean) vs TP delay (c,b,ch)=(1,6,8)
641e+09 / 25
4207 ± 0.0
p1 -6.831 ± 0.000
C = 146.39 [ps/ch]
TP delay [ns]

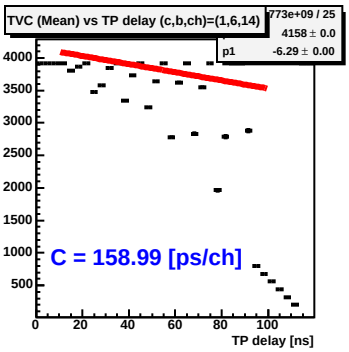

TVC (Mean) vs TP delay (c,b,ch)=(1,6,9)
938e+09 / 25
4211 ± 0.0
p1 -6.884 ± 0.000
C = 145.26 [ps/ch]
TP delay [ns]

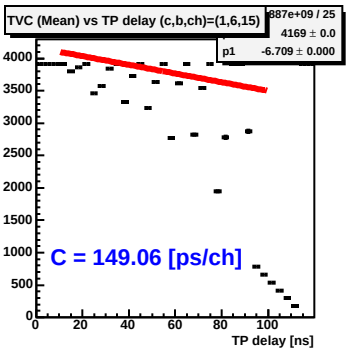

TVC (Mean) vs TP delay (c,b,ch)=(1,6,10)
453e+09 / 25
4216 ± 0.0
p1 -7.016 ± 0.000
C = 142.53 [ps/ch]
TP delay [ns]

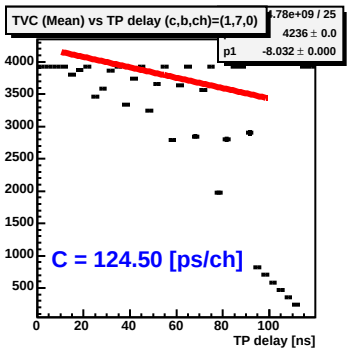

TVC (Mean) vs TP delay (c,b,ch)=(1,6,11)
274e+09 / 25
4215 ± 0.0
p1 -7.107 ± 0.000
C = 140.70 [ps/ch]
TP delay [ns]

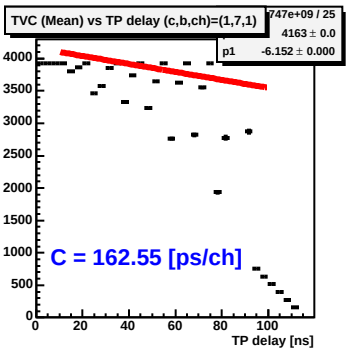

TVC (Mean) vs TP delay (c,b,ch)=(1,6,12)
927e+09 / 25
4171 ± 0.0
p1 -6.672 ± 0.000
C = 149.87 [ps/ch]
TP delay [ns]

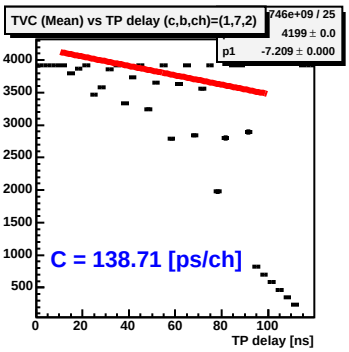

TVC (Mean) vs TP delay (c,b,ch)=(1,6,13)
945e+09 / 25
4151 ± 0.0
p1 -6.079 ± 0.000
C = 164.50 [ps/ch]
TP delay [ns]

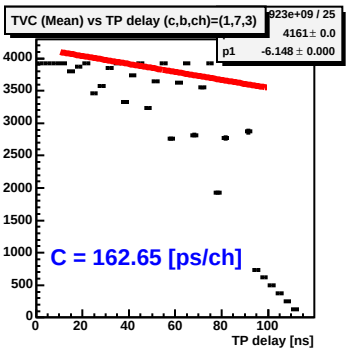

TVC (Mean) vs TP delay (c,b,ch)=(1,6,14)
773e+09 / 25
4158 ± 0.0
p1 -6.29 ± 0.00
C = 158.99 [ps/ch]
TP delay [ns]

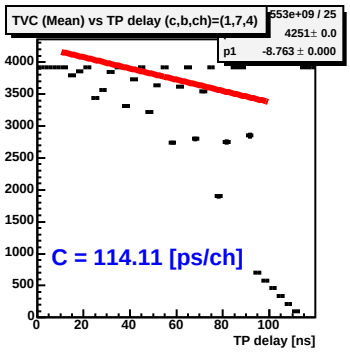

TVC (Mean) vs TP delay (c,b,ch)=(1,6,15)
887e+09 / 25
4169 ± 0.0
p1 -6.709 ± 0.000
C = 149.06 [ps/ch]
TP delay [ns]

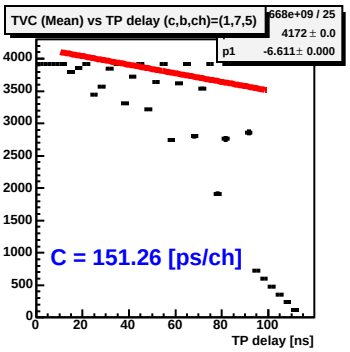

TVC (Mean) vs TP delay (c,b,ch)=(1,7,0)
4.78e+09 / 25
4236 ± 0.0
p1 -8.032 ± 0.000
C = 124.50 [ps/ch]
TP delay [ns]

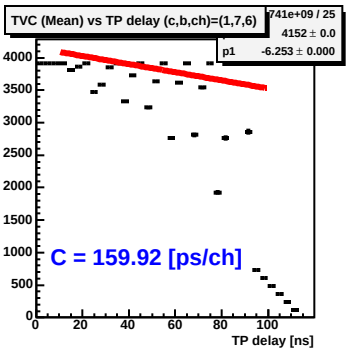

TVC (Mean) vs TP delay (c,b,ch)=(1,7,1)
747e+09 / 25
4163 ± 0.0
p1 -6.152 ± 0.000
C = 162.55 [ps/ch]
TP delay [ns]

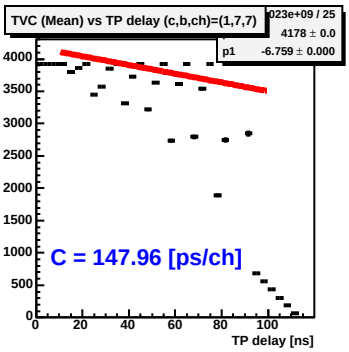

TVC (Mean) vs TP delay (c,b,ch)=(1,7,2)
746e+09 / 25
4199 ± 0.0
p1 -7.209 ± 0.000
C = 138.71 [ps/ch]
TP delay [ns]

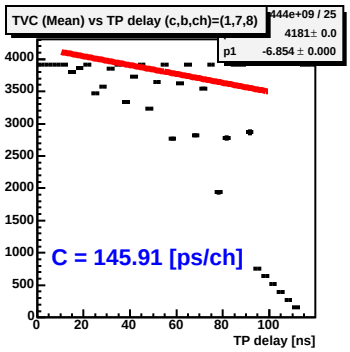

TVC (Mean) vs TP delay (c,b,ch)=(1,7,3)
923e+09 / 25
4161 ± 0.0
p1 -6.148 ± 0.000
C = 162.65 [ps/ch]
TP delay [ns]

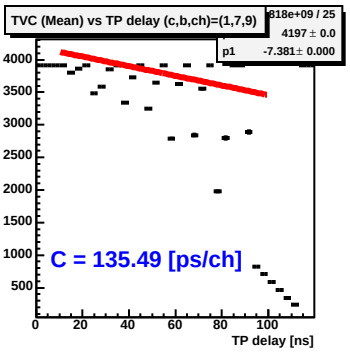

TVC (Mean) vs TP delay (c,b,ch)=(1,7,4)
553e+09 / 25
4251 ± 0.0
p1 -8.763 ± 0.000
C = 114.11 [ps/ch]
TP delay [ns]

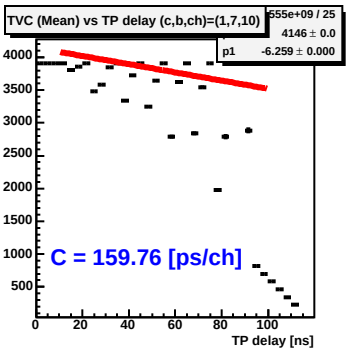

TVC (Mean) vs TP delay (c,b,ch)=(1,7,5)
668e+09 / 25
4172 ± 0.0
p1 -6.611 ± 0.000
C = 151.26 [ps/ch]
TP delay [ns]

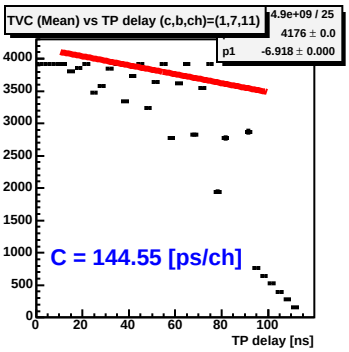

TVC (Mean) vs TP delay (c,b,ch)=(1,7,6)
741e+09 / 25
4152 ± 0.0
p1 -6.253 ± 0.000
C = 159.92 [ps/ch]
TP delay [ns]

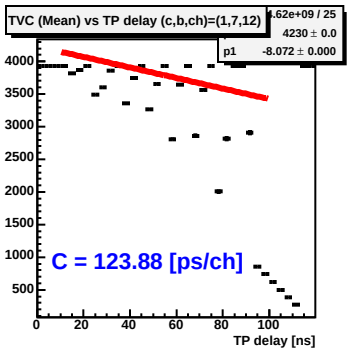

TVC (Mean) vs TP delay (c,b,ch)=(1,7,7)
023e+09 / 25
4178 ± 0.0
p1 -6.759 ± 0.000
C = 147.96 [ps/ch]
TP delay [ns]

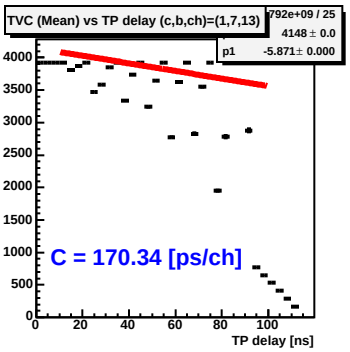

TVC (Mean) vs TP delay (c,b,ch)=(1,7,8)
444e+09 / 25
4181 ± 0.0
p1 -6.854 ± 0.000
C = 145.91 [ps/ch]
TP delay [ns]

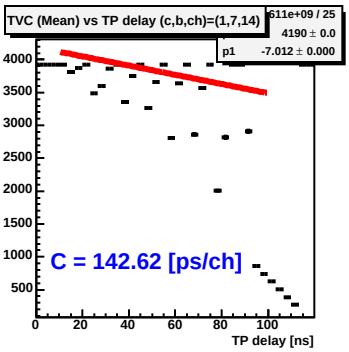

TVC (Mean) vs TP delay (c,b,ch)=(1,7,9)
818e+09 / 25
4197 ± 0.0
p1 -7.381 ± 0.000
C = 135.49 [ps/ch]
TP delay [ns]

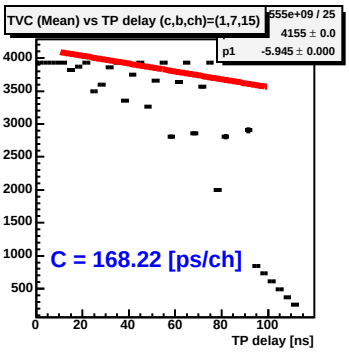

TVC (Mean) vs TP delay (c,b,ch)=(1,7,10)
555e+09 / 25
4146 ± 0.0
p1 -6.259 ± 0.000
C = 159.76 [ps/ch]
TP delay [ns]

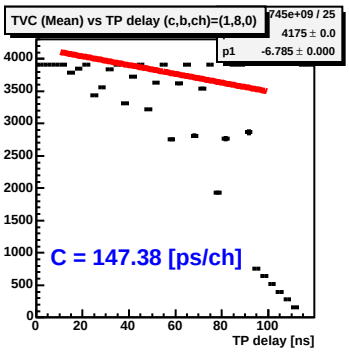

TVC (Mean) vs TP delay (c,b,ch)=(1,7,11)
4.9e+09 / 25
4176 ± 0.0
p1 -6.918 ± 0.000
C = 144.55 [ps/ch]
TP delay [ns]

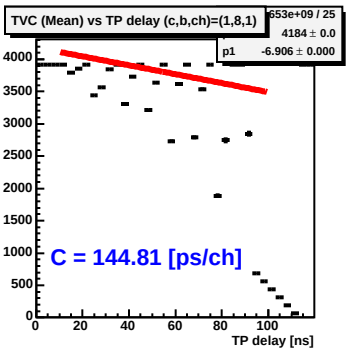

TVC (Mean) vs TP delay (c,b,ch)=(1,7,12)
4.62e+09 / 25
4230 ± 0.0
p1 -8.072 ± 0.000
C = 123.88 [ps/ch]
TP delay [ns]

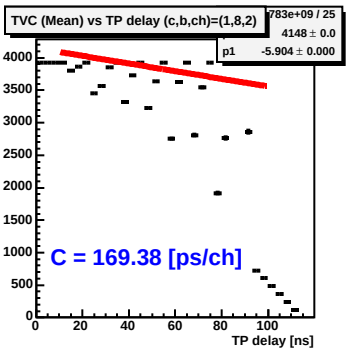

TVC (Mean) vs TP delay (c,b,ch)=(1,7,13)
792e+09 / 25
4148 ± 0.0
p1 -5.871 ± 0.000
C = 170.34 [ps/ch]
TP delay [ns]

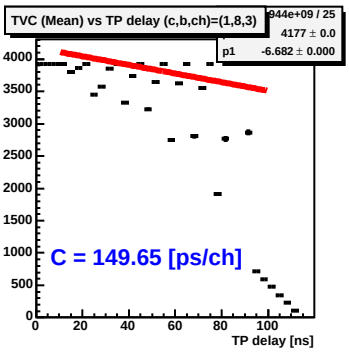

TVC (Mean) vs TP delay (c,b,ch)=(1,7,14)
611e+09 / 25
4190 ± 0.0
p1 -7.012 ± 0.000
C = 142.62 [ps/ch]
TP delay [ns]

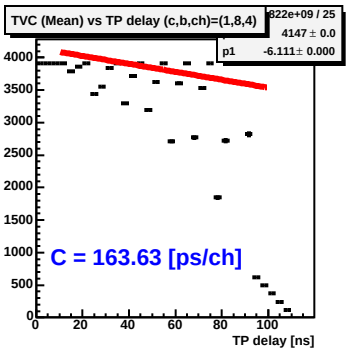

TVC (Mean) vs TP delay (c,b,ch)=(1,7,15)
555e+09 / 25
4155 ± 0.0
p1 -5.945 ± 0.000
C = 168.22 [ps/ch]
TP delay [ns]

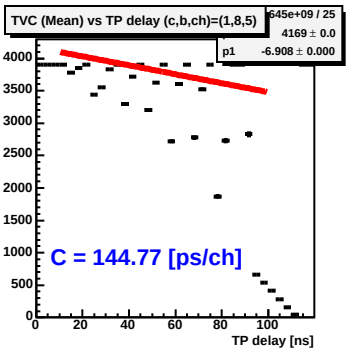

TVC (Mean) vs TP delay (c,b,ch)=(1,8,0)
745e+09 / 25
4175 ± 0.0
p1 -6.785 ± 0.000
C = 147.38 [ps/ch]
TP delay [ns]

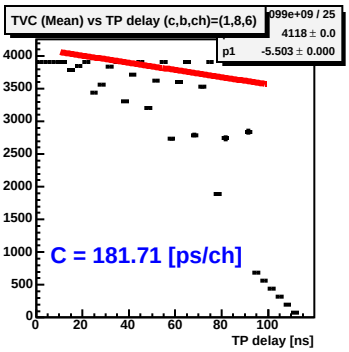

TVC (Mean) vs TP delay (c,b,ch)=(1,8,1)
653e+09 / 25
4184 ± 0.0
p1 -6.906 ± 0.000
C = 144.81 [ps/ch]
TP delay [ns]

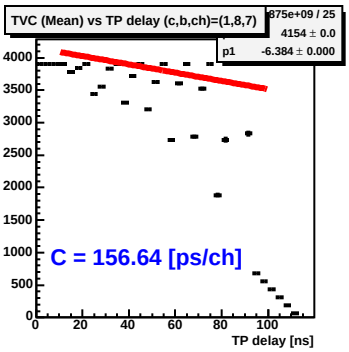

TVC (Mean) vs TP delay (c,b,ch)=(1,8,2)
783e+09 / 25
4148 ± 0.0
p1 -5.904 ± 0.000
C = 169.38 [ps/ch]
TP delay [ns]

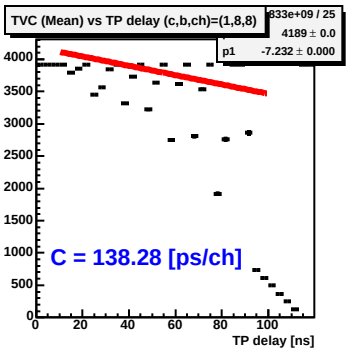

TVC (Mean) vs TP delay (c,b,ch)=(1,8,3)
944e+09 / 25
4177 ± 0.0
p1 -6.682 ± 0.000
C = 149.65 [ps/ch]
TP delay [ns]

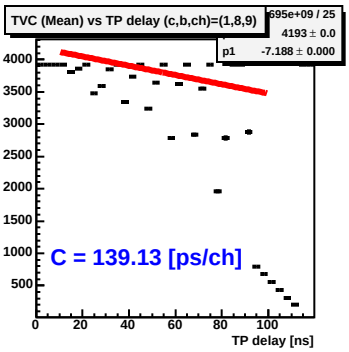

TVC (Mean) vs TP delay (c,b,ch)=(1,8,4)
822e+09 / 25
4147 ± 0.0
p1 -6.111 ± 0.000
C = 163.63 [ps/ch]
TP delay [ns]

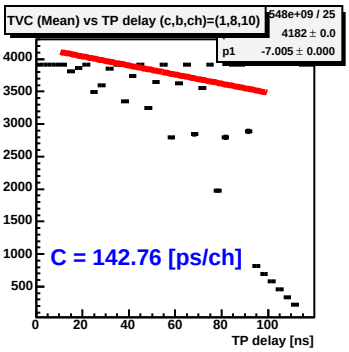

TVC (Mean) vs TP delay (c,b,ch)=(1,8,5)
645e+09 / 25
4169 ± 0.0
p1 -6.908 ± 0.000
C = 144.77 [ps/ch]
TP delay [ns]

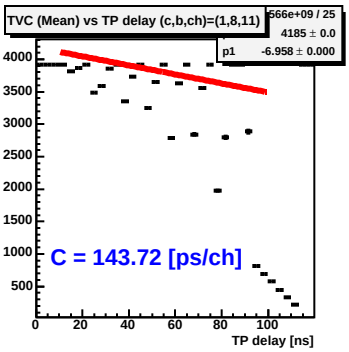

TVC (Mean) vs TP delay (c,b,ch)=(1,8,6)
099e+09 / 25
4118 ± 0.0
p1 -5.503 ± 0.000
C = 181.71 [ps/ch]
TP delay [ns]

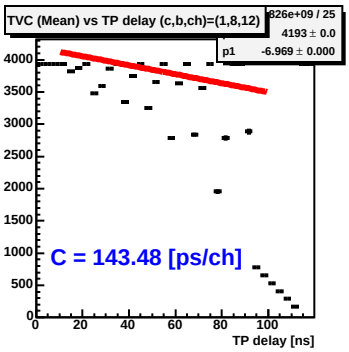

TVC (Mean) vs TP delay (c,b,ch)=(1,8,7)
875e+09 / 25
4154 ± 0.0
p1 -6.384 ± 0.000
C = 156.64 [ps/ch]
TP delay [ns]

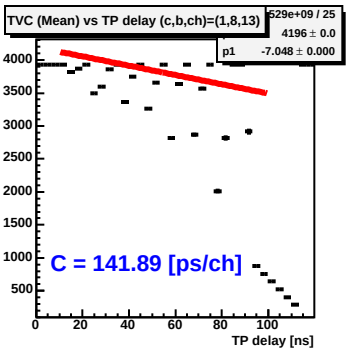

TVC (Mean) vs TP delay (c,b,ch)=(1,8,8)
833e+09 / 25
4189 ± 0.0
p1 -7.232 ± 0.000
C = 138.28 [ps/ch]
TP delay [ns]

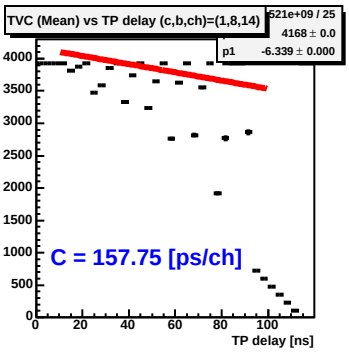

TVC (Mean) vs TP delay (c,b,ch)=(1,8,9)
695e+09 / 25
4193 ± 0.0
p1 -7.188 ± 0.000
C = 139.13 [ps/ch]
TP delay [ns]

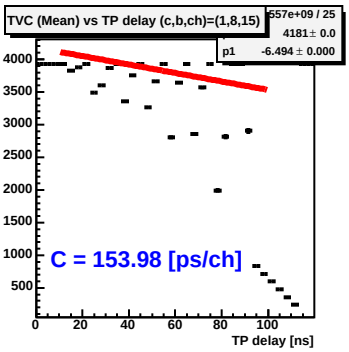

TVC (Mean) vs TP delay (c,b,ch)=(1,8,10)
548e+09 / 25
4182 ± 0.0
p1 -7.005 ± 0.000
C = 142.76 [ps/ch]
TP delay [ns]

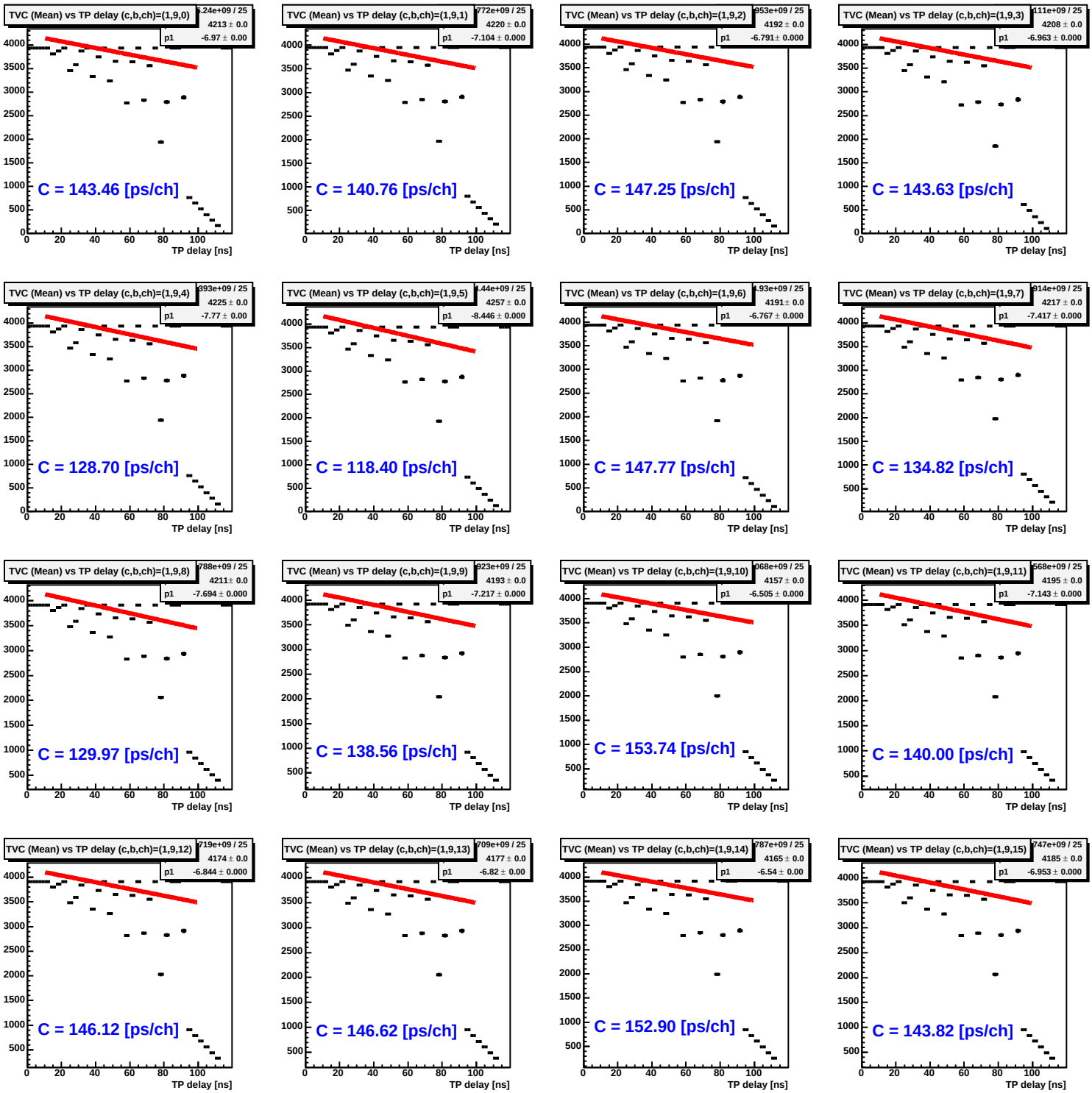

TVC (Mean) vs TP delay (c,b,ch)=(1,8,11)
566e+09 / 25
4185 ± 0.0
p1 -6.958 ± 0.000
C = 143.72 [ps/ch]
TP delay [ns]

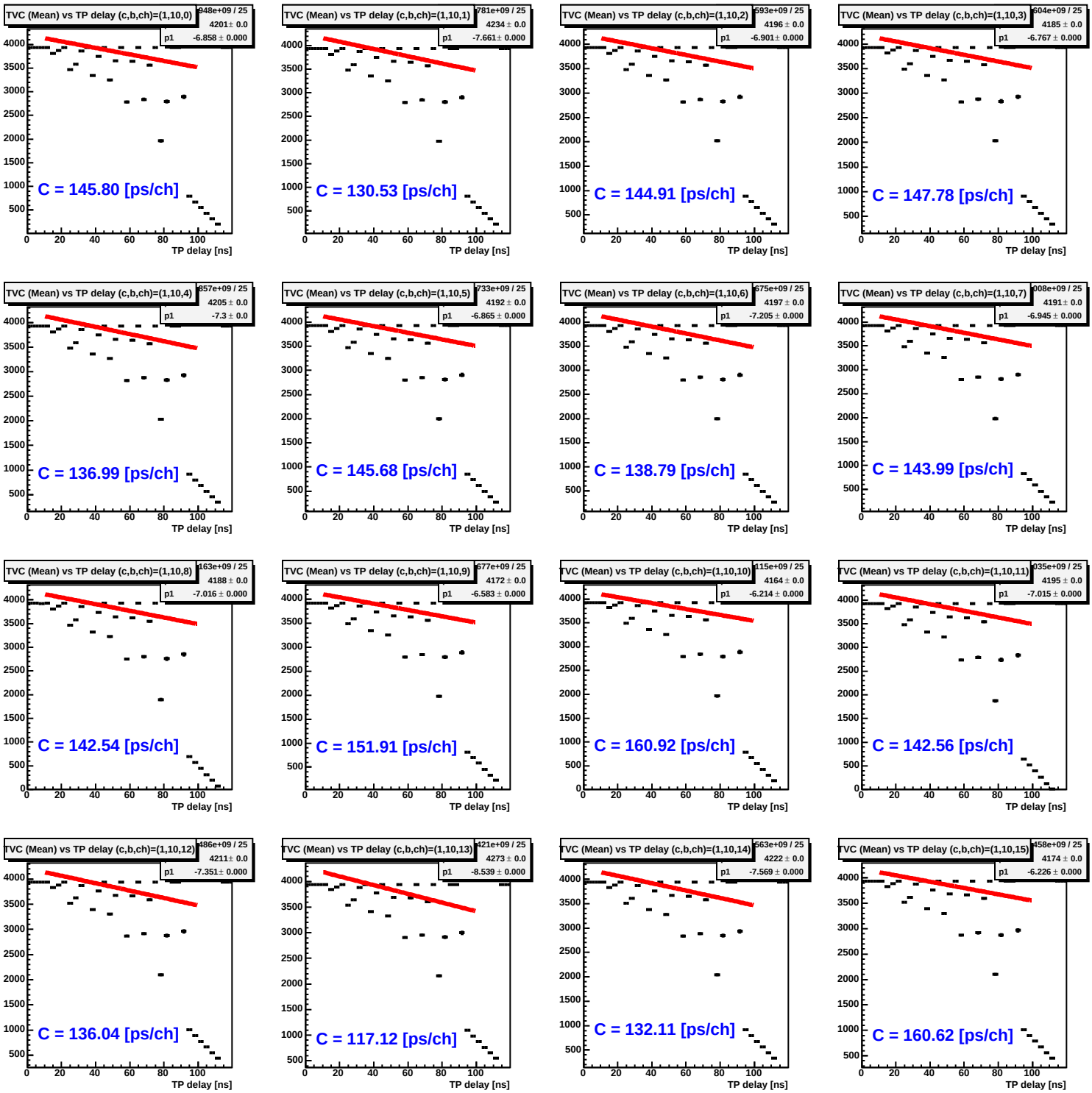

TVC (Mean) vs TP delay (c,b,ch)=(1,8,12)
826e+09 / 25
4193 ± 0.0
p1 -6.969 ± 0.000
C = 143.48 [ps/ch]
TP delay [ns]

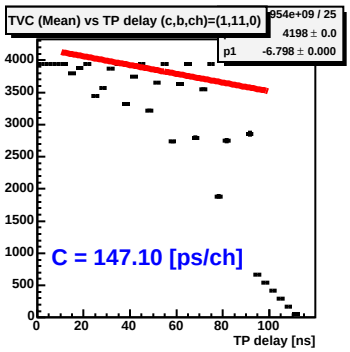

TVC (Mean) vs TP delay (c,b,ch)=(1,8,13)
529e+09 / 25
4196 ± 0.0
p1 -7.048 ± 0.000
C = 141.89 [ps/ch]
TP delay [ns]

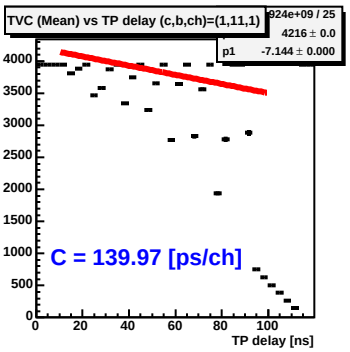

TVC (Mean) vs TP delay (c,b,ch)=(1,8,14)
521e+09 / 25
4168 ± 0.0
p1 -6.339 ± 0.000
C = 157.75 [ps/ch]
TP delay [ns]

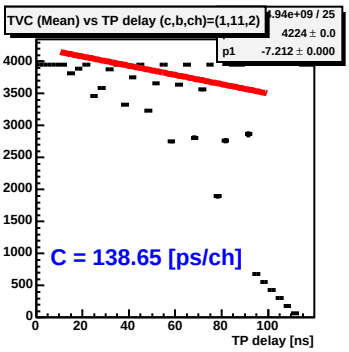

TVC (Mean) vs TP delay (c,b,ch)=(1,8,15)
557e+09 / 25
4181 ± 0.0
p1 -6.494 ± 0.000
C = 153.98 [ps/ch]
TP delay [ns]

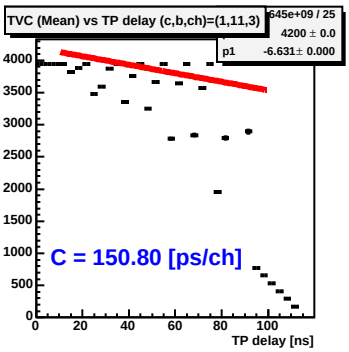

TVC (Mean) vs TP delay (c,b,ch)=(1,9,0)
.24e+09 / 25
4213 ± 0.0
p1 -6.97 ± 0.00
C = 143.46 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(1,9,1)
772e+09 / 25
4220 ± 0.0
p1 -7.104 ± 0.000
C = 140.76 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(1,9,2)
953e+09 / 25
4192 ± 0.0
p1 -6.791 ± 0.000
C = 147.25 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(1,9,3)
111e+09 / 25
4208 ± 0.0
p1 -6.963 ± 0.000
C = 143.63 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(1,9,4)
393e+09 / 25
4225 ± 0.0
p1 -7.77 ± 0.00
C = 128.70 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(1,9,5)
.44e+09 / 25
4257 ± 0.0
p1 -8.446 ± 0.000
C = 118.40 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(1,9,6)
.93e+09 / 25
4191 ± 0.0
p1 -6.767 ± 0.000
C = 147.77 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(1,9,7)
914e+09 / 25
4217 ± 0.0
p1 -7.417 ± 0.000
C = 134.82 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(1,9,8)
788e+09 / 25
4211 ± 0.0
p1 -7.694 ± 0.000
C = 129.97 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(1,9,9)
923e+09 / 25
4193 ± 0.0
p1 -7.217 ± 0.000
C = 138.56 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(1,9,10)
068e+09 / 25
4157 ± 0.0
p1 -6.505 ± 0.000
C = 153.74 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(1,9,11)
568e+09 / 25
4195 ± 0.0
p1 -7.143 ± 0.000
C = 140.00 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(1,9,12)
719e+09 / 25
4174 ± 0.0
p1 -6.844 ± 0.000
C = 146.12 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(1,9,13)
709e+09 / 25
4177 ± 0.0
p1 -6.82 ± 0.00
C = 146.62 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(1,9,14)
787e+09 / 25
4165 ± 0.0
p1 -6.54 ± 0.00
C = 152.90 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(1,9,15)
747e+09 / 25
4185 ± 0.0
p1 -6.953 ± 0.000
C = 143.82 [ps/ch]
TP delay [ns]

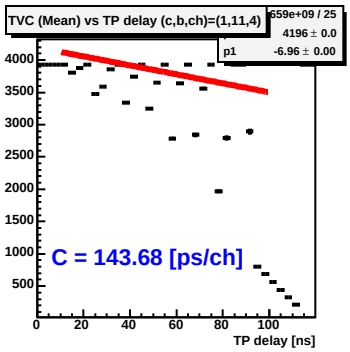

TVC (Mean) vs TP delay (c,b,ch)=(1,10,0)
948e+09 / 25
4201 ± 0.0
p1 -6.858 ± 0.000
C = 145.80 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(1,10,1)
781e+09 / 25
4234 ± 0.0
p1 -7.661 ± 0.000
C = 130.53 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(1,10,2)
593e+09 / 25
4196 ± 0.0
p1 -6.901 ± 0.000
C = 144.91 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(1,10,3)
604e+09 / 25
4185 ± 0.0
p1 -6.767 ± 0.000
C = 147.78 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(1,10,4)
857e+09 / 25
4205 ± 0.0
p1 -7.3 ± 0.0
C = 136.99 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(1,10,5)
733e+09 / 25
4192 ± 0.0
p1 -6.865 ± 0.000
C = 145.68 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(1,10,6)
675e+09 / 25
4197 ± 0.0
p1 -7.205 ± 0.000
C = 138.79 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(1,10,7)
008e+09 / 25
4191 ± 0.0
p1 -6.945 ± 0.000
C = 143.99 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(1,10,8)
163e+09 / 25
4188 ± 0.0
p1 -7.016 ± 0.000
C = 142.54 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(1,10,9)
677e+09 / 25
4172 ± 0.0
p1 -6.583 ± 0.000
C = 151.91 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(1,10,10)
115e+09 / 25
4164 ± 0.0
p1 -6.214 ± 0.000
C = 160.92 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(1,10,11)
035e+09 / 25
4195 ± 0.0
p1 -7.015 ± 0.000
C = 142.56 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(1,10,12)
486e+09 / 25
4211 ± 0.0
p1 -7.351 ± 0.000
C = 136.04 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(1,10,13)
421e+09 / 25
4273 ± 0.0
p1 -8.539 ± 0.000
C = 117.12 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(1,10,14)
563e+09 / 25
4222 ± 0.0
p1 -7.569 ± 0.000
C = 132.11 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(1,10,15)
458e+09 / 25
4174 ± 0.0
p1 -6.226 ± 0.000
C = 160.62 [ps/ch]
TP delay [ns]

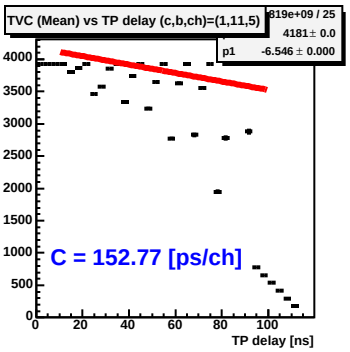

TVC (Mean) vs TP delay (c,b,ch)=(1,11,0)
954e+09 / 25
4198 ± 0.0
p1 -6.798 ± 0.000
C = 147.10 [ps/ch]
TP delay [ns]

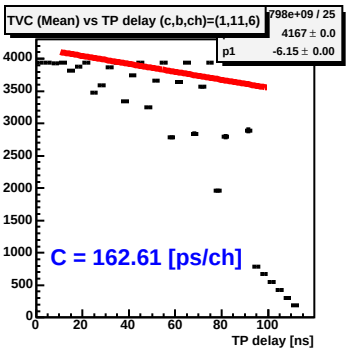

TVC (Mean) vs TP delay (c,b,ch)=(1,11,1)
924e+09 / 25
4216 ± 0.0
p1 -7.144 ± 0.000
C = 139.97 [ps/ch]
TP delay [ns]

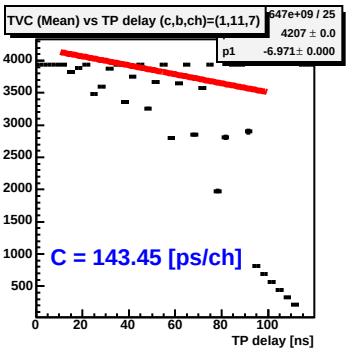

TVC (Mean) vs TP delay (c,b,ch)=(1,11,2)
.94e+09 / 25
4224 ± 0.0
p1 -7.212 ± 0.000
C = 138.65 [ps/ch]
TP delay [ns]

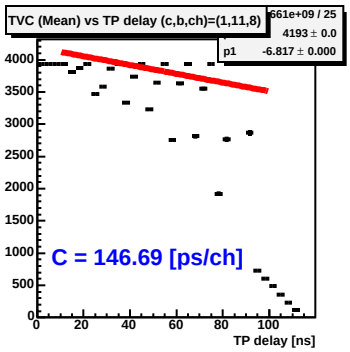

TVC (Mean) vs TP delay (c,b,ch)=(1,11,3)
645e+09 / 25
4200 ± 0.0
p1 -6.631 ± 0.000
C = 150.80 [ps/ch]
TP delay [ns]

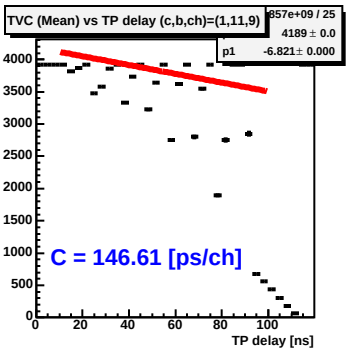

TVC (Mean) vs TP delay (c,b,ch)=(1,11,4)
659e+09 / 25
4196 ± 0.0
p1 -6.96 ± 0.00
C = 143.68 [ps/ch]
TP delay [ns]

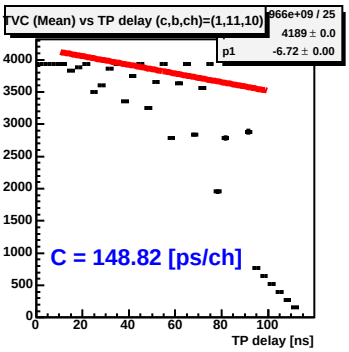

TVC (Mean) vs TP delay (c,b,ch)=(1,11,5)
819e+09 / 25
4181 ± 0.0
p1 -6.546 ± 0.000
C = 152.77 [ps/ch]
TP delay [ns]

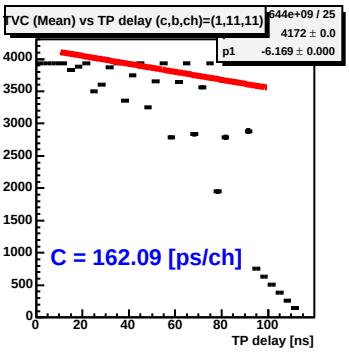

TVC (Mean) vs TP delay (c,b,ch)=(1,11,6)
798e+09 / 25
4167 ± 0.0
p1 -6.15 ± 0.00
C = 162.61 [ps/ch]
TP delay [ns]

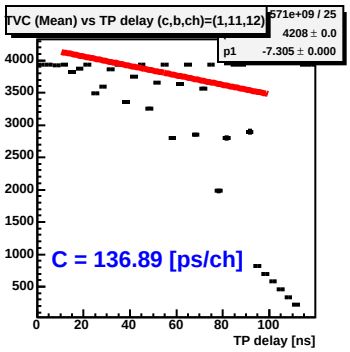

TVC (Mean) vs TP delay (c,b,ch)=(1,11,7)
647e+09 / 25
4207 ± 0.0
p1 -6.971 ± 0.000
C = 143.45 [ps/ch]
TP delay [ns]

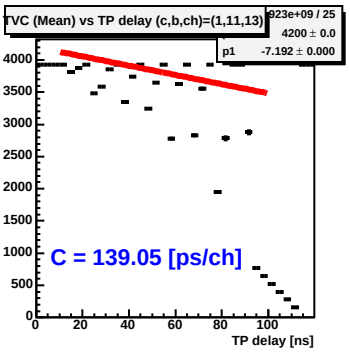

TVC (Mean) vs TP delay (c,b,ch)=(1,11,8)
661e+09 / 25
4193 ± 0.0
p1 -6.817 ± 0.000
C = 146.69 [ps/ch]
TP delay [ns]

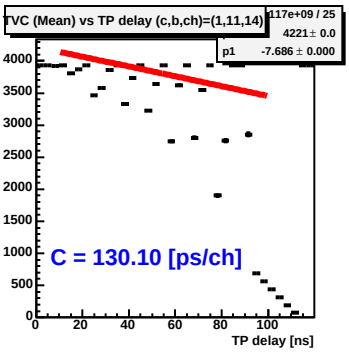

TVC (Mean) vs TP delay (c,b,ch)=(1,11,9)
857e+09 / 25
4189 ± 0.0
p1 -6.821 ± 0.000
C = 146.61 [ps/ch]
TP delay [ns]

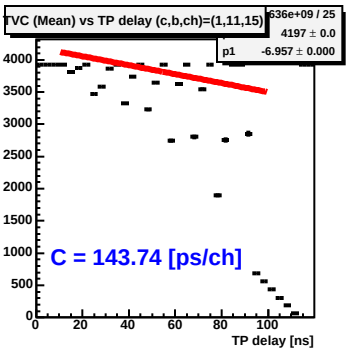

TVC (Mean) vs TP delay (c,b,ch)=(1,11,10)
966e+09 / 25
4189 ± 0.0
p1 -6.72 ± 0.00
C = 148.82 [ps/ch]
TP delay [ns]

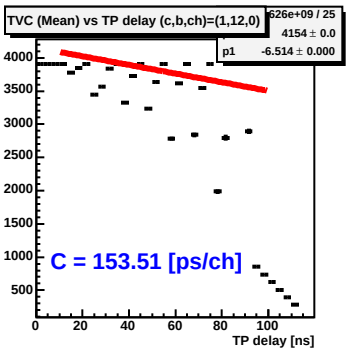

TVC (Mean) vs TP delay (c,b,ch)=(1,11,11)
644e+09 / 25
4172 ± 0.0
p1 -6.169 ± 0.000
C = 162.09 [ps/ch]
TP delay [ns]

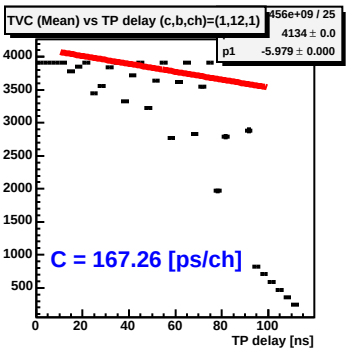

TVC (Mean) vs TP delay (c,b,ch)=(1,11,12)
571e+09 / 25
4208 ± 0.0
p1 -7.305 ± 0.000
C = 136.89 [ps/ch]
TP delay [ns]

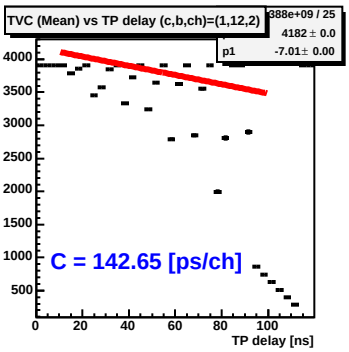

TVC (Mean) vs TP delay (c,b,ch)=(1,11,13)
923e+09 / 25
4200 ± 0.0
p1 -7.192 ± 0.000
C = 139.05 [ps/ch]
TP delay [ns]

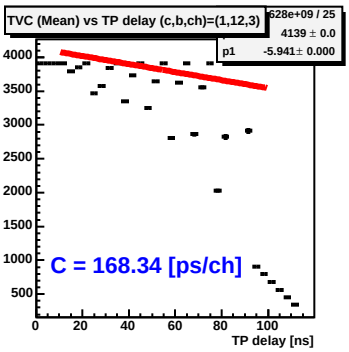

TVC (Mean) vs TP delay (c,b,ch)=(1,11,14)
117e+09 / 25
4221 ± 0.0
p1 -7.686 ± 0.000
C = 130.10 [ps/ch]
TP delay [ns]

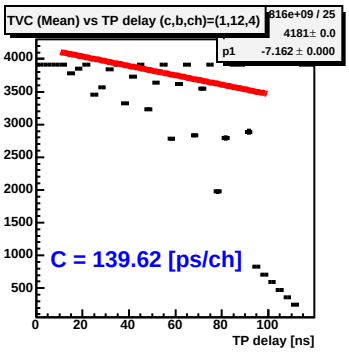

TVC (Mean) vs TP delay (c,b,ch)=(1,11,15)
636e+09 / 25
4197 ± 0.0
p1 -6.957 ± 0.000
C = 143.74 [ps/ch]
TP delay [ns]

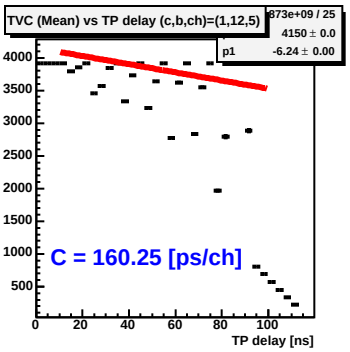

TVC (Mean) vs TP delay (c,b,ch)=(1,12,0)
626e+09 / 25
4154 ± 0.0
p1 -6.514 ± 0.000
C = 153.51 [ps/ch]
TP delay [ns]

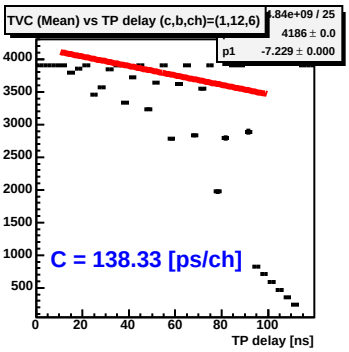

TVC (Mean) vs TP delay (c,b,ch)=(1,12,1)
456e+09 / 25
4134 ± 0.0
p1 -5.979 ± 0.000
C = 167.26 [ps/ch]
TP delay [ns]

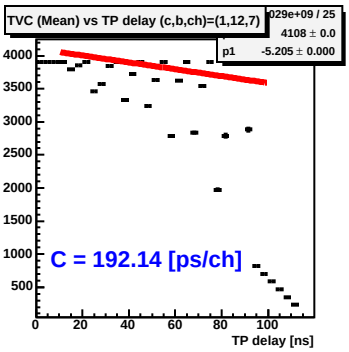

TVC (Mean) vs TP delay (c,b,ch)=(1,12,2)
388e+09 / 25
4182 ± 0.0
p1 -7.01 ± 0.00
C = 142.65 [ps/ch]
TP delay [ns]

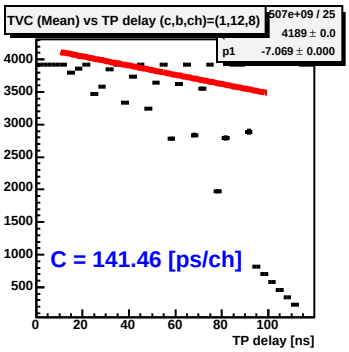

TVC (Mean) vs TP delay (c,b,ch)=(1,12,3)
628e+09 / 25
4139 ± 0.0
p1 -5.941 ± 0.000
C = 168.34 [ps/ch]
TP delay [ns]

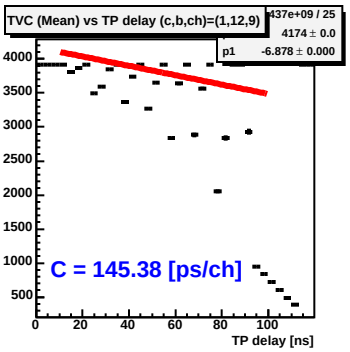

TVC (Mean) vs TP delay (c,b,ch)=(1,12,4)
816e+09 / 25
4181 ± 0.0
p1 -7.162 ± 0.000
C = 139.62 [ps/ch]
TP delay [ns]

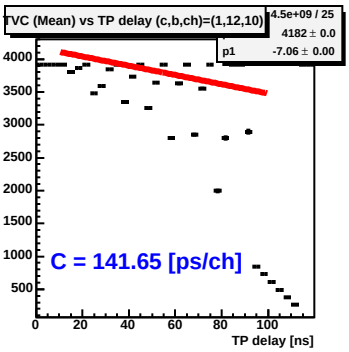

TVC (Mean) vs TP delay (c,b,ch)=(1,12,5)
873e+09 / 25
4150 ± 0.0
p1 -6.24 ± 0.00
C = 160.25 [ps/ch]
TP delay [ns]

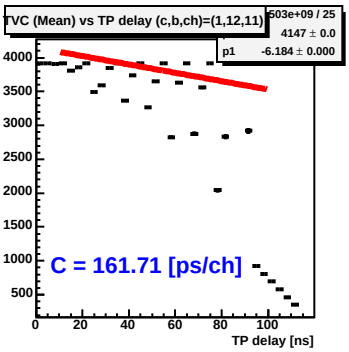

TVC (Mean) vs TP delay (c,b,ch)=(1,12,6)
.84e+09 / 25
4186 ± 0.0
p1 -7.229 ± 0.000
C = 138.33 [ps/ch]
TP delay [ns]

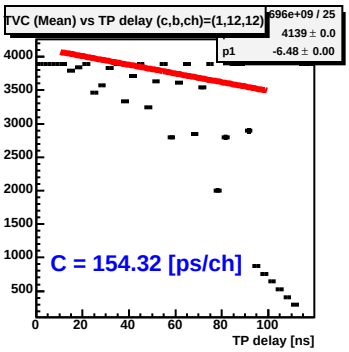

TVC (Mean) vs TP delay (c,b,ch)=(1,12,7)
029e+09 / 25
4108 ± 0.0
p1 -5.205 ± 0.000
C = 192.14 [ps/ch]
TP delay [ns]

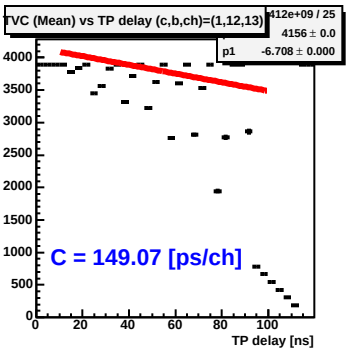

TVC (Mean) vs TP delay (c,b,ch)=(1,12,8)
507e+09 / 25
4189 ± 0.0
p1 -7.069 ± 0.000
C = 141.46 [ps/ch]
TP delay [ns]

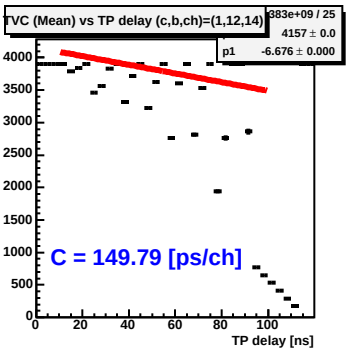

TVC (Mean) vs TP delay (c,b,ch)=(1,12,9)
437e+09 / 25
4174 ± 0.0
p1 -6.878 ± 0.000
C = 145.38 [ps/ch]
TP delay [ns]

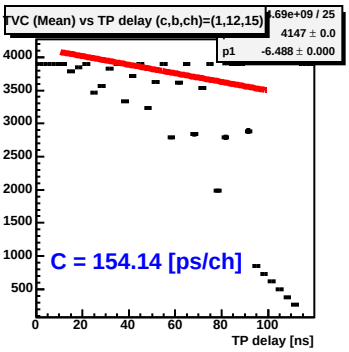

TVC (Mean) vs TP delay (c,b,ch)=(1,12,10)
4.5e+09 / 25
4182 ± 0.0
p1 -7.06 ± 0.00
C = 141.65 [ps/ch]
TP delay [ns]

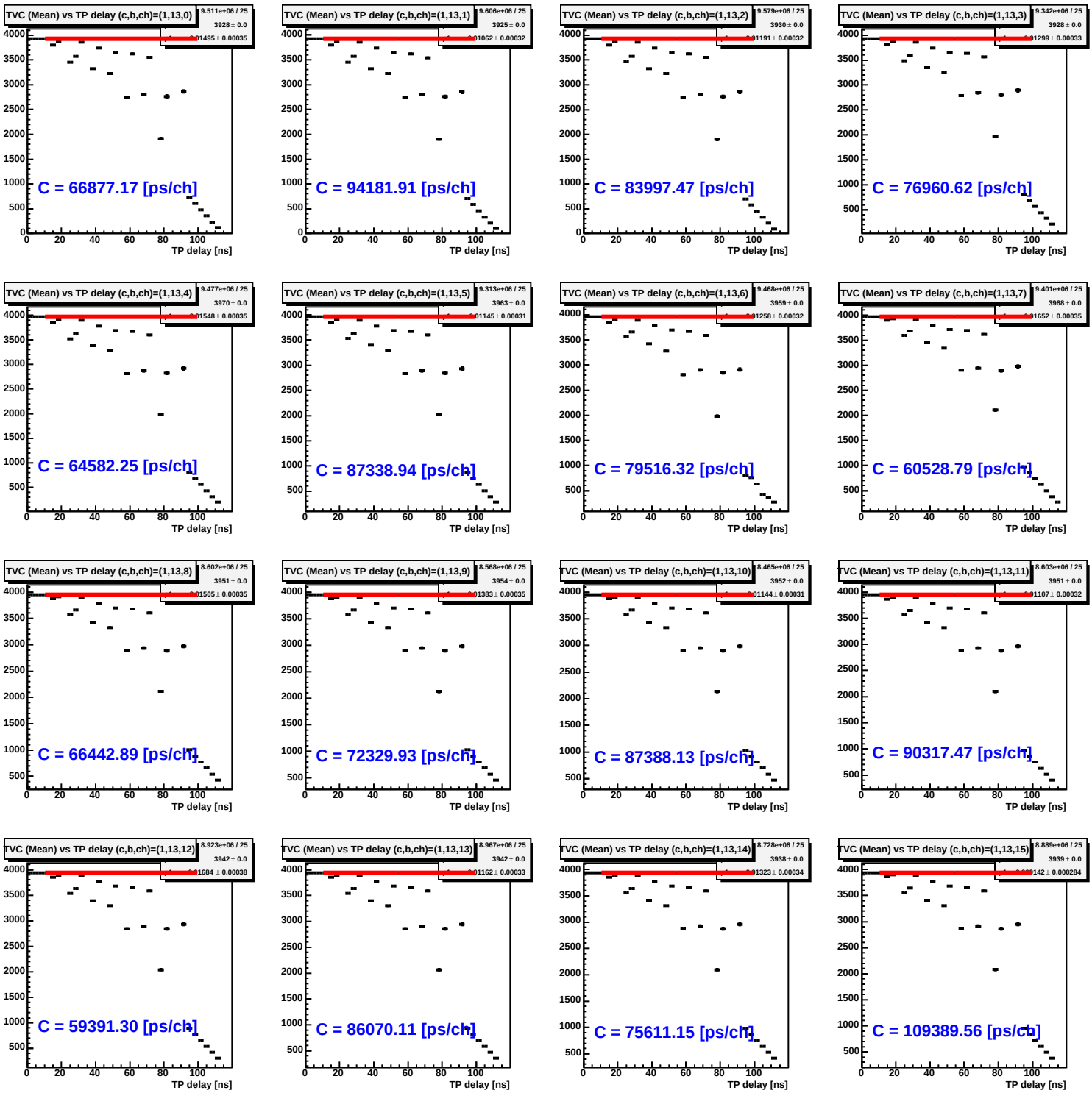

TVC (Mean) vs TP delay (c,b,ch)=(1,12,11)
503e+09 / 25
4147 ± 0.0
p1 -6.184 ± 0.000
C = 161.71 [ps/ch]
TP delay [ns]

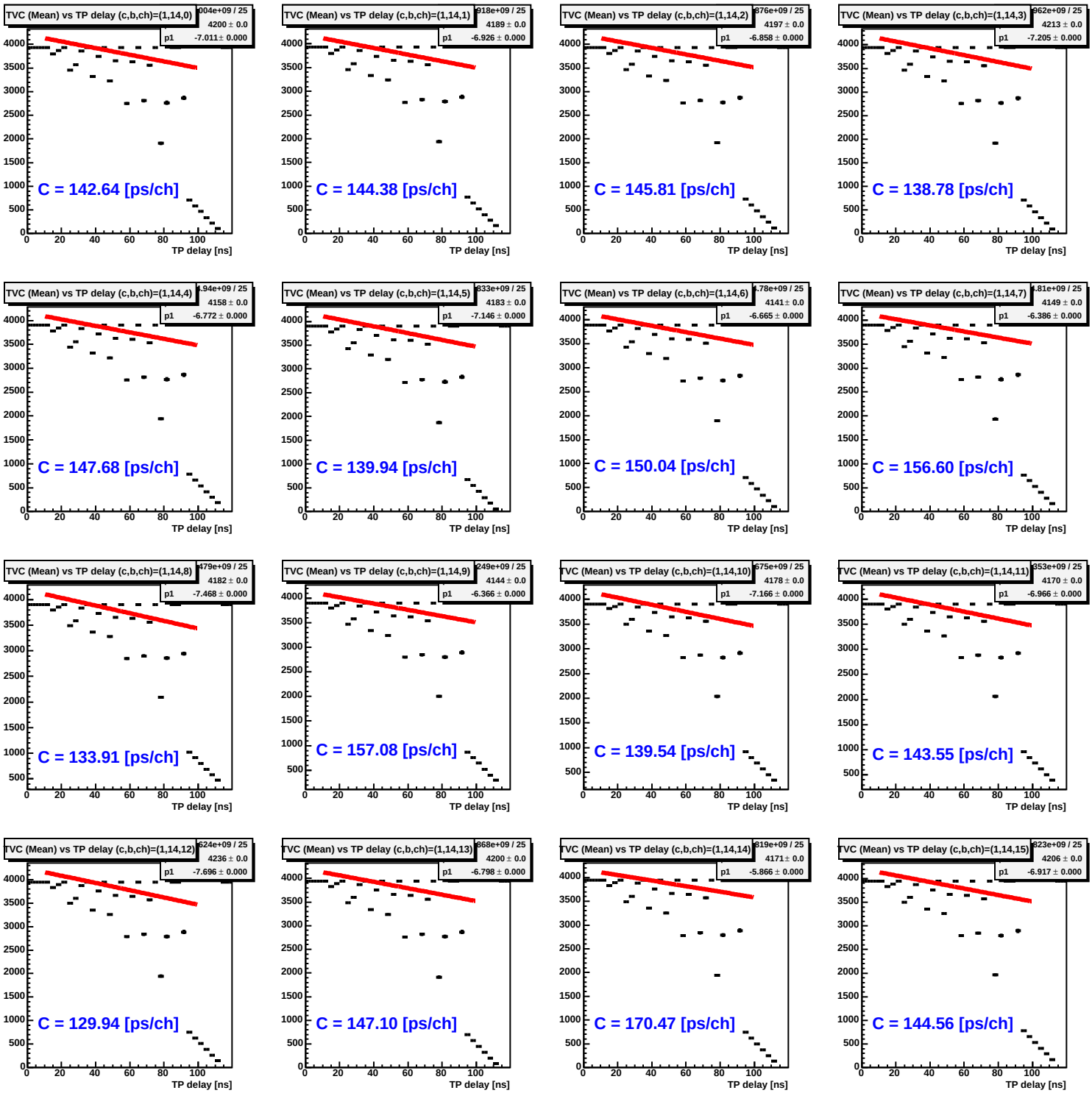

TVC (Mean) vs TP delay (c,b,ch)=(1,12,12)
696e+09 / 25
4139 ± 0.0
p1 -6.48 ± 0.00
C = 154.32 [ps/ch]
TP delay [ns]

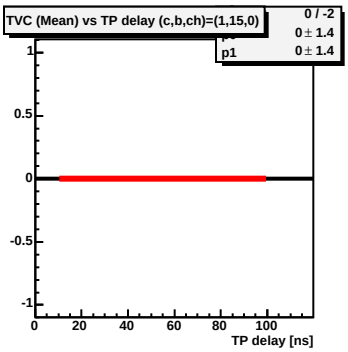

TVC (Mean) vs TP delay (c,b,ch)=(1,12,13)
412e+09 / 25
4156 ± 0.0
p1 -6.708 ± 0.000
C = 149.07 [ps/ch]
TP delay [ns]

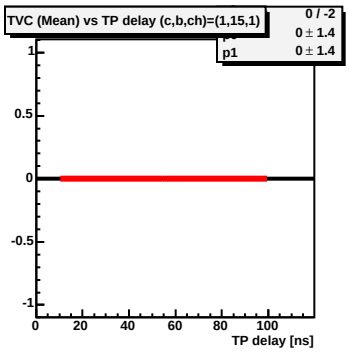

TVC (Mean) vs TP delay (c,b,ch)=(1,12,14)
383e+09 / 25
4157 ± 0.0
p1 -6.676 ± 0.000
C = 149.79 [ps/ch]
TP delay [ns]

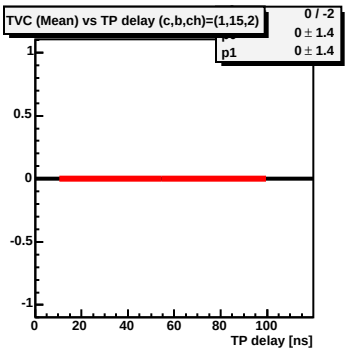

TVC (Mean) vs TP delay (c,b,ch)=(1,12,15)
.69e+09 / 25
4147 ± 0.0
p1 -6.488 ± 0.000
C = 154.14 [ps/ch]
TP delay [ns]

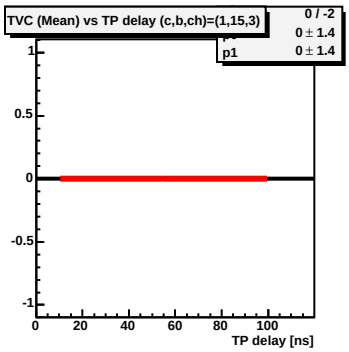

TVC (Mean) vs TP delay (c,b,ch)=(1,13,0)
9.511e+06 / 25
3928 ± 0.0
01495 ± 0.00035
C = 66877.17 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(1,13,1)
9.606e+06 / 25
3925 ± 0.0
01062 ± 0.00032
C = 94181.91 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(1,13,2)
9.579e+06 / 25
3930 ± 0.0
01191 ± 0.00032
C = 83997.47 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(1,13,3)
9.342e+06 / 25
3928 ± 0.0
01299 ± 0.00033
C = 76960.62 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(1,13,4)
9.477e+06 / 25
3970 ± 0.0
01548 ± 0.00035
C = 64582.25 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(1,13,5)
9.313e+06 / 25
3963 ± 0.0
01145 ± 0.00031
C = 87338.94 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(1,13,6)
9.468e+06 / 25
3959 ± 0.0
01258 ± 0.00032
C = 79516.32 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(1,13,7)
9.401e+06 / 25
3968 ± 0.0
01652 ± 0.00035
C = 60528.79 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(1,13,8)
8.602e+06 / 25
3951 ± 0.0
01505 ± 0.00035
C = 66442.89 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(1,13,9)
8.568e+06 / 25
3954 ± 0.0
01383 ± 0.00035
C = 72329.93 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(1,13,10)
8.465e+06 / 25
3952 ± 0.0
01144 ± 0.00031
C = 87388.13 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(1,13,11)
8.603e+06 / 25
3951 ± 0.0
01107 ± 0.00032
C = 90317.47 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(1,13,12)
8.923e+06 / 25
3942 ± 0.0
01684 ± 0.00038
C = 59391.30 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(1,13,13)
8.967e+06 / 25
3942 ± 0.0
01162 ± 0.00033
C = 86070.11 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(1,13,14)
8.728e+06 / 25
3938 ± 0.0
01323 ± 0.00034
C = 75611.15 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(1,13,15)
8.889e+06 / 25
3939 ± 0.0
0142 ± 0.000284
C = 109389.56 [ps/ch]
TP delay [ns]

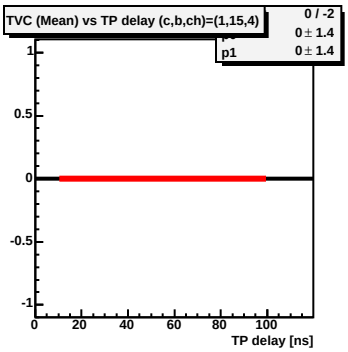

TVC (Mean) vs TP delay (c,b,ch)=(1,14,0)
004e+09 / 25
4200 ± 0.0
p1 -7.011 ± 0.000
C = 142.64 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(1,14,1)
918e+09 / 25
4189 ± 0.0
p1 -6.926 ± 0.000
C = 144.38 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(1,14,2)
876e+09 / 25
4197 ± 0.0
p1 -6.858 ± 0.000
C = 145.81 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(1,14,3)
962e+09 / 25
4213 ± 0.0
p1 -7.205 ± 0.000
C = 138.78 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(1,14,4)
.94e+09 / 25
4158 ± 0.0
p1 -6.772 ± 0.000
C = 147.68 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(1,14,5)
833e+09 / 25
4183 ± 0.0
p1 -7.146 ± 0.000
C = 139.94 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(1,14,6)
.78e+09 / 25
4141 ± 0.0
p1 -6.665 ± 0.000
C = 150.04 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(1,14,7)
.81e+09 / 25
4149 ± 0.0
p1 -6.386 ± 0.000
C = 156.60 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(1,14,8)
479e+09 / 25
4182 ± 0.0
p1 -7.468 ± 0.000
C = 133.91 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(1,14,9)
249e+09 / 25
4144 ± 0.0
p1 -6.366 ± 0.000
C = 157.08 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(1,14,10)
675e+09 / 25
4178 ± 0.0
p1 -7.166 ± 0.000
C = 139.54 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(1,14,11)
353e+09 / 25
4170 ± 0.0
p1 -6.966 ± 0.000
C = 143.55 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(1,14,12)
624e+09 / 25
4236 ± 0.0
p1 -7.696 ± 0.000
C = 129.94 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(1,14,13)
868e+09 / 25
4200 ± 0.0
p1 -6.798 ± 0.000
C = 147.10 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(1,14,14)
819e+09 / 25
4171 ± 0.0
p1 -5.866 ± 0.000
C = 170.47 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(1,14,15)
823e+09 / 25
4206 ± 0.0
p1 -6.917 ± 0.000
C = 144.56 [ps/ch]
TP delay [ns]

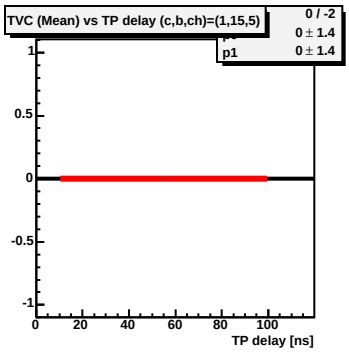

TVC (Mean) vs TP delay (c,b,ch)=(1,15,0)
0 / -2
p1 0 ± 1.4
0 ± 1.4
TP delay [ns]

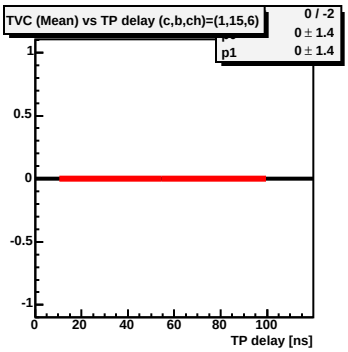

TVC (Mean) vs TP delay (c,b,ch)=(1,15,1)
0 / -2
p1 0 ± 1.4
0 ± 1.4
TP delay [ns]

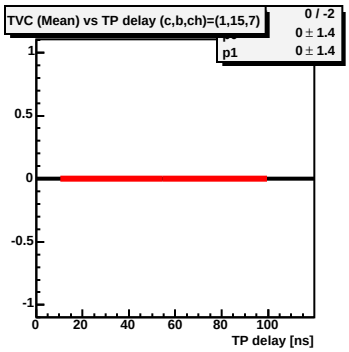

TVC (Mean) vs TP delay (c,b,ch)=(1,15,2)
0 / -2
p1 0 ± 1.4
0 ± 1.4
TP delay [ns]

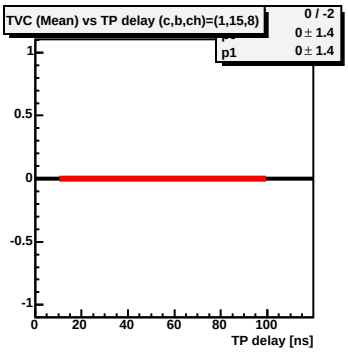

TVC (Mean) vs TP delay (c,b,ch)=(1,15,3)
0 / -2
p1 0 ± 1.4
0 ± 1.4
TP delay [ns]

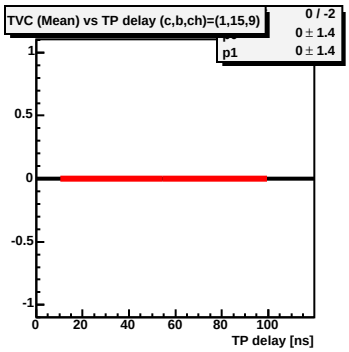

TVC (Mean) vs TP delay (c,b,ch)=(1,15,4)
0 / -2
p1 0 ± 1.4
0 ± 1.4
TP delay [ns]

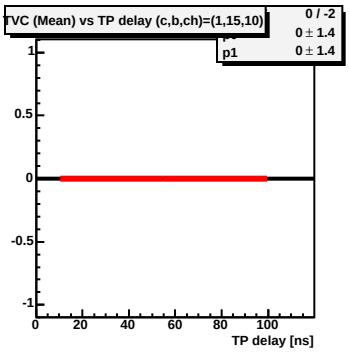

TVC (Mean) vs TP delay (c,b,ch)=(1,15,5)
0 / -2
p1 0 ± 1.4
0 ± 1.4
TP delay [ns]

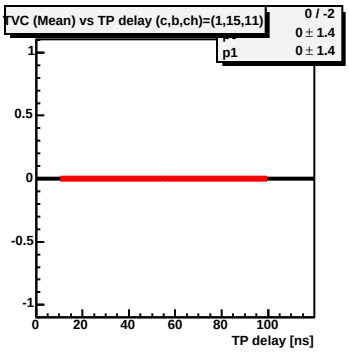

TVC (Mean) vs TP delay (c,b,ch)=(1,15,6)
0 / -2
p1 0 ± 1.4
0 ± 1.4
TP delay [ns]

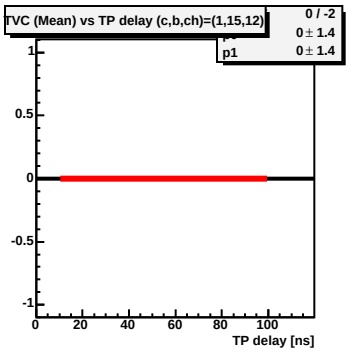

TVC (Mean) vs TP delay (c,b,ch)=(1,15,7)
0 / -2
p1 0 ± 1.4
0 ± 1.4
TP delay [ns]

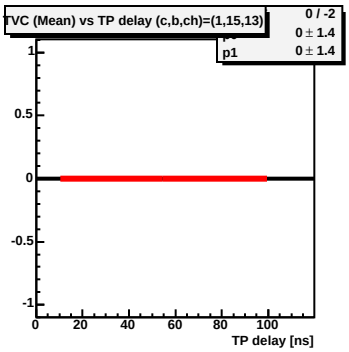

TVC (Mean) vs TP delay (c,b,ch)=(1,15,8)
0 / -2
p1 0 ± 1.4
0 ± 1.4
TP delay [ns]

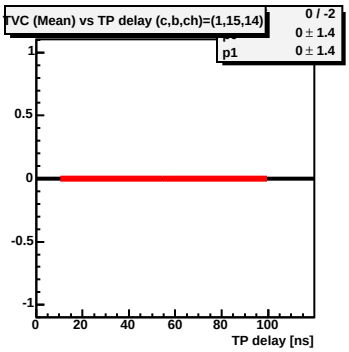

TVC (Mean) vs TP delay (c,b,ch)=(1,15,9)
0 / -2
p1 0 ± 1.4
0 ± 1.4
TP delay [ns]

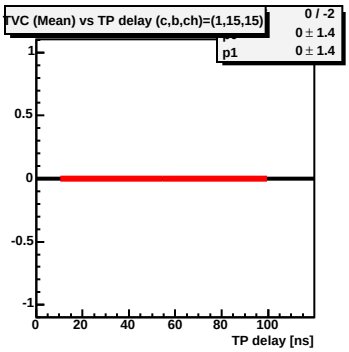

TVC (Mean) vs TP delay (c,b,ch)=(1,15,10)
0 / -2
p1 0 ± 1.4
0 ± 1.4
TP delay [ns]

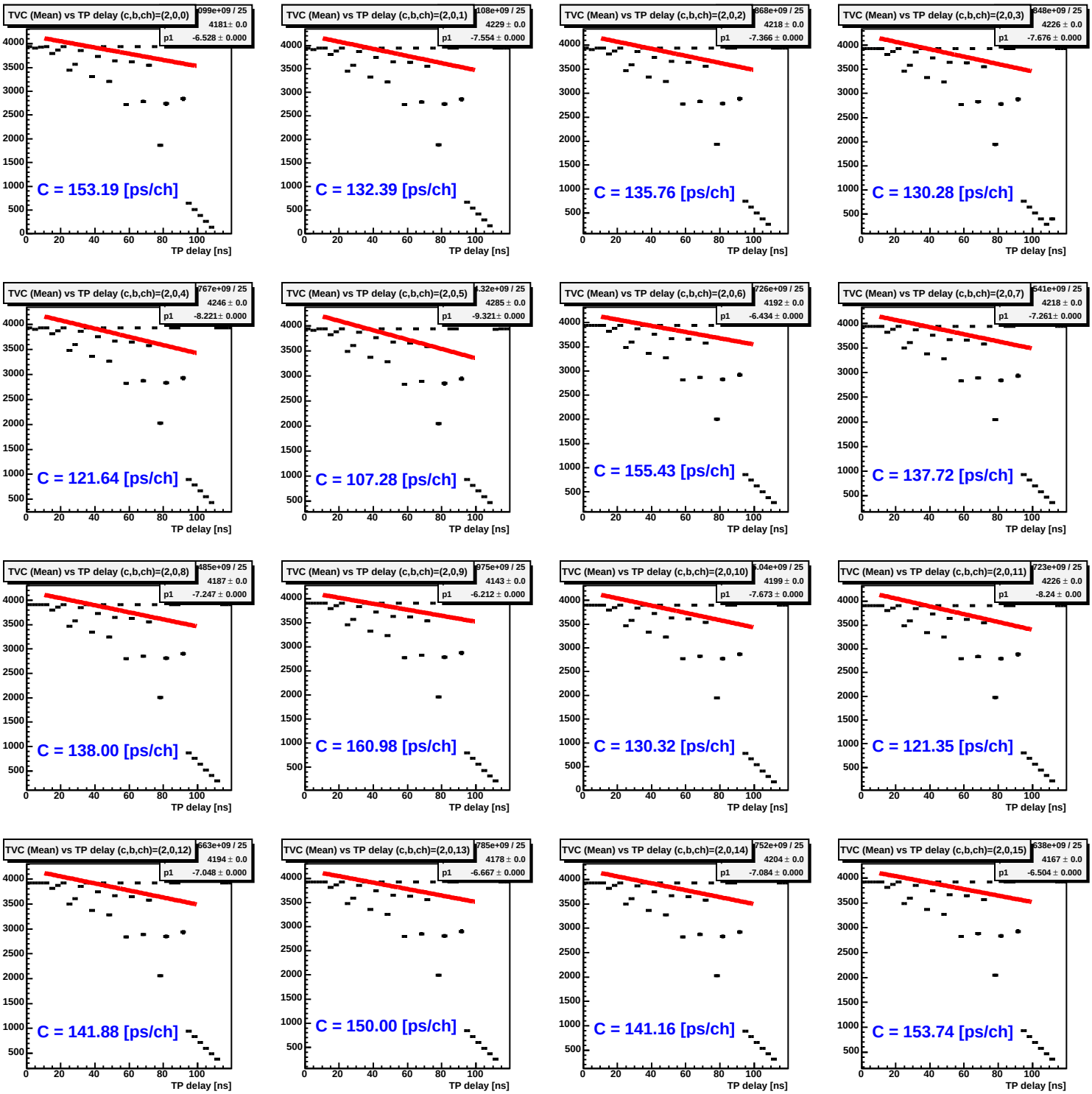

TVC (Mean) vs TP delay (c,b,ch)=(1,15,11)
0 / -2
p1 0 ± 1.4
0 ± 1.4
TP delay [ns]

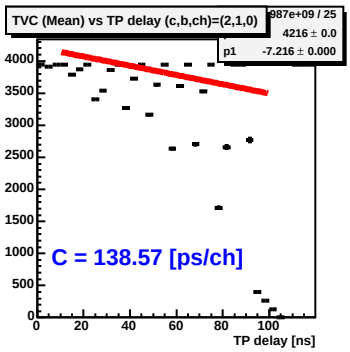

TVC (Mean) vs TP delay (c,b,ch)=(1,15,12)
0 / -2
p1 0 ± 1.4
0 ± 1.4
TP delay [ns]

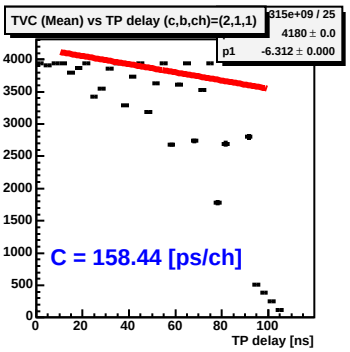

TVC (Mean) vs TP delay (c,b,ch)=(1,15,13)
0 / -2
p1 0 ± 1.4
0 ± 1.4
TP delay [ns]

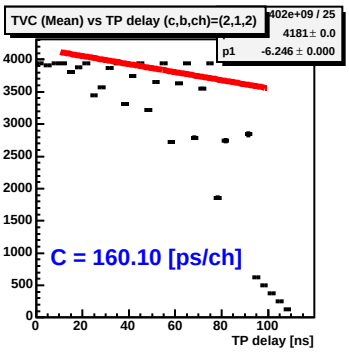

TVC (Mean) vs TP delay (c,b,ch)=(1,15,14)
0 / -2
p1 0 ± 1.4
0 ± 1.4
TP delay [ns]

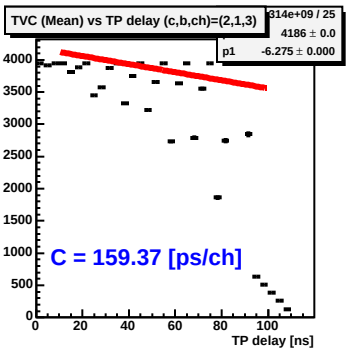

TVC (Mean) vs TP delay (c,b,ch)=(1,15,15)
0 / -2
p1 0 ± 1.4
0 ± 1.4
TP delay [ns]

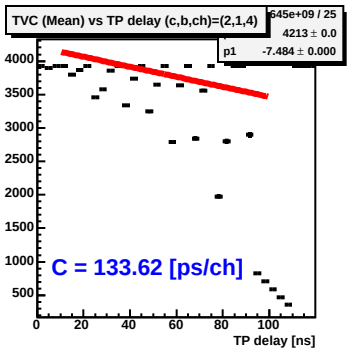

TVC (Mean) vs TP delay (c,b,ch)=(2,0,0)
4181 ± 0.0
p1 -6.528 ± 0.000
C = 153.19 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,0,1)
4229 ± 0.0
p1 -7.554 ± 0.000
C = 132.39 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,0,2)
4218 ± 0.0
p1 -7.366 ± 0.000
C = 135.76 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,0,3)
4226 ± 0.0
p1 -7.676 ± 0.000
C = 130.28 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,0,4)
4246 ± 0.0
p1 -8.221 ± 0.000
C = 121.64 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,0,5)
4285 ± 0.0
p1 -9.321 ± 0.000
C = 107.28 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,0,6)
4192 ± 0.0
p1 -6.434 ± 0.000
C = 155.43 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,0,7)
4218 ± 0.0
p1 -7.261 ± 0.000
C = 137.72 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,0,8)
4187 ± 0.0
p1 -7.247 ± 0.000
C = 138.00 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,0,9)
4143 ± 0.0
p1 -6.212 ± 0.000
C = 160.98 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,0,10)
4199 ± 0.0
p1 -7.673 ± 0.000
C = 130.32 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,0,11)
4226 ± 0.0
p1 -8.24 ± 0.00
C = 121.35 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,0,12)
4194 ± 0.0
p1 -7.048 ± 0.000
C = 141.88 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,0,13)
4178 ± 0.0
p1 -6.667 ± 0.000
C = 150.00 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,0,14)
4204 ± 0.0
p1 -7.084 ± 0.000
C = 141.16 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,0,15)
4167 ± 0.0
p1 -6.504 ± 0.000
C = 153.74 [ps/ch]
TP delay [ns]

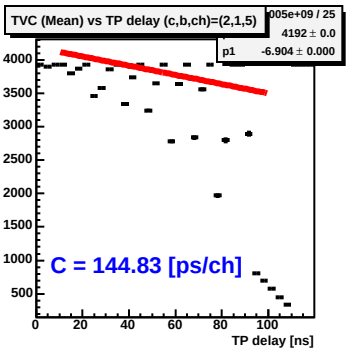

TVC (Mean) vs TP delay (c,b,ch)=(2,1,0)
987e+09 / 25
4216 ± 0.0
p1 -7.216 ± 0.000
C = 138.57 [ps/ch]
TP delay [ns]

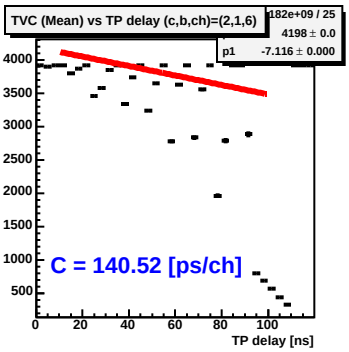

TVC (Mean) vs TP delay (c,b,ch)=(2,1,1)
315e+09 / 25
4180 ± 0.0
p1 -6.312 ± 0.000
C = 158.44 [ps/ch]
TP delay [ns]

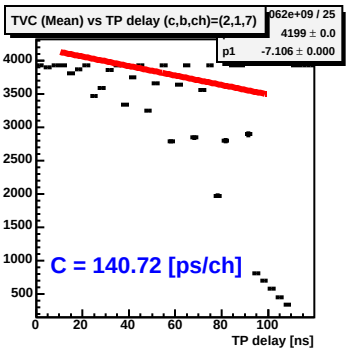

TVC (Mean) vs TP delay (c,b,ch)=(2,1,2)
402e+09 / 25
4181 ± 0.0
p1 -6.246 ± 0.000
C = 160.10 [ps/ch]
TP delay [ns]

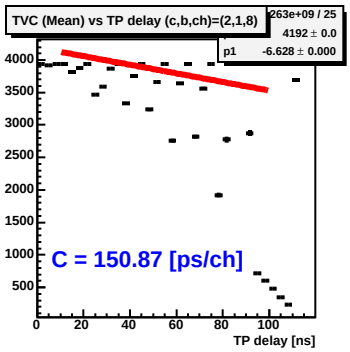

TVC (Mean) vs TP delay (c,b,ch)=(2,1,3)
314e+09 / 25
4186 ± 0.0
p1 -6.275 ± 0.000
C = 159.37 [ps/ch]
TP delay [ns]

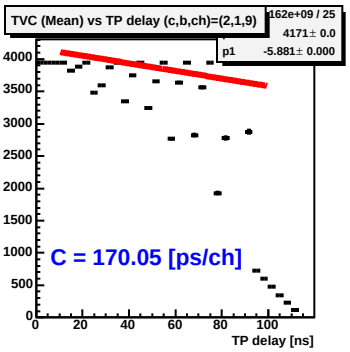

TVC (Mean) vs TP delay (c,b,ch)=(2,1,4)
645e+09 / 25
4213 ± 0.0
p1 -7.484 ± 0.000
C = 133.62 [ps/ch]
TP delay [ns]

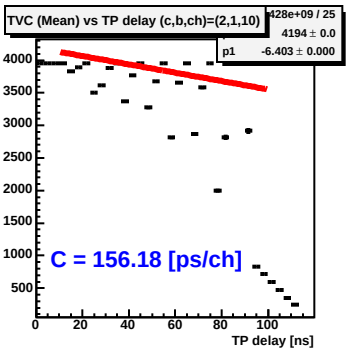

TVC (Mean) vs TP delay (c,b,ch)=(2,1,5)
005e+09 / 25
4192 ± 0.0
p1 -6.904 ± 0.000
C = 144.83 [ps/ch]
TP delay [ns]

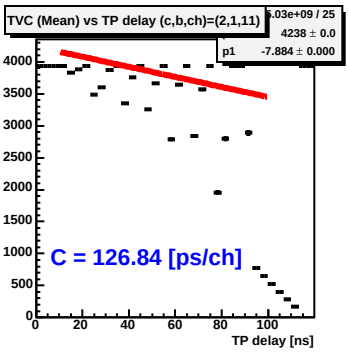

TVC (Mean) vs TP delay (c,b,ch)=(2,1,6)
182e+09 / 25
4198 ± 0.0
p1 -7.116 ± 0.000
C = 140.52 [ps/ch]
TP delay [ns]

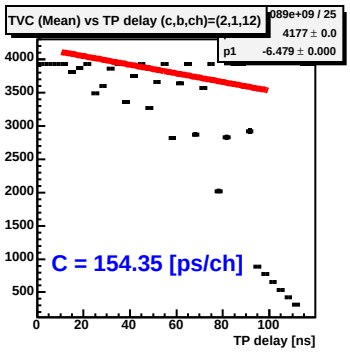

TVC (Mean) vs TP delay (c,b,ch)=(2,1,7)
062e+09 / 25
4199 ± 0.0
p1 -7.106 ± 0.000
C = 140.72 [ps/ch]
TP delay [ns]

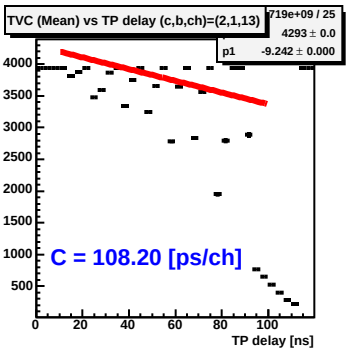

TVC (Mean) vs TP delay (c,b,ch)=(2,1,8)
263e+09 / 25
4192 ± 0.0
p1 -6.628 ± 0.000
C = 150.87 [ps/ch]
TP delay [ns]

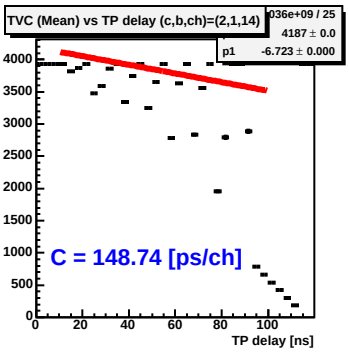

TVC (Mean) vs TP delay (c,b,ch)=(2,1,9)
162e+09 / 25
4171 ± 0.0
p1 -5.881 ± 0.000
C = 170.05 [ps/ch]
TP delay [ns]

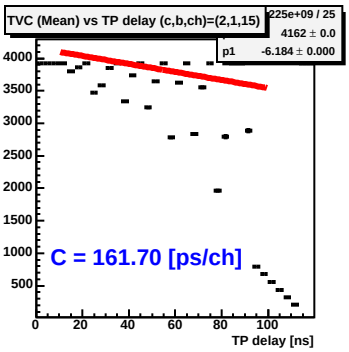

TVC (Mean) vs TP delay (c,b,ch)=(2,1,10)
428e+09 / 25
4194 ± 0.0
p1 -6.403 ± 0.000
C = 156.18 [ps/ch]
TP delay [ns]

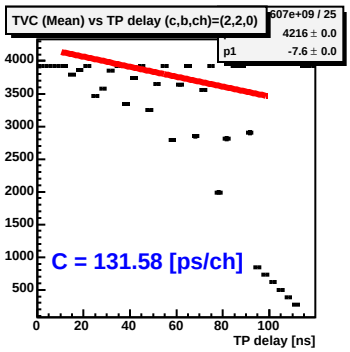

TVC (Mean) vs TP delay (c,b,ch)=(2,1,11)
03e+09 / 25
4238 ± 0.0
p1 -7.884 ± 0.000
C = 126.84 [ps/ch]
TP delay [ns]

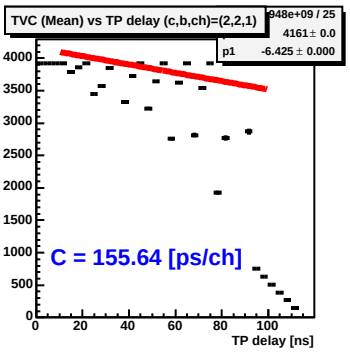

TVC (Mean) vs TP delay (c,b,ch)=(2,1,12)
089e+09 / 25
4177 ± 0.0
p1 -6.479 ± 0.000
C = 154.35 [ps/ch]
TP delay [ns]

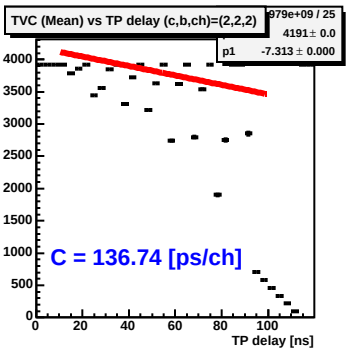

TVC (Mean) vs TP delay (c,b,ch)=(2,1,13)
719e+09 / 25
4293 ± 0.0
p1 -9.242 ± 0.000
C = 108.20 [ps/ch]
TP delay [ns]

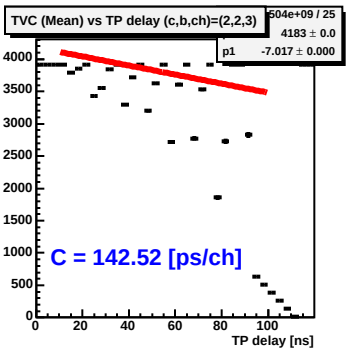

TVC (Mean) vs TP delay (c,b,ch)=(2,1,14)
036e+09 / 25
4187 ± 0.0
p1 -6.723 ± 0.000
C = 148.74 [ps/ch]
TP delay [ns]

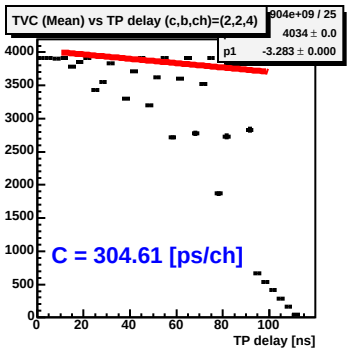

TVC (Mean) vs TP delay (c,b,ch)=(2,1,15)
225e+09 / 25
4162 ± 0.0
p1 -6.184 ± 0.000
C = 161.70 [ps/ch]
TP delay [ns]

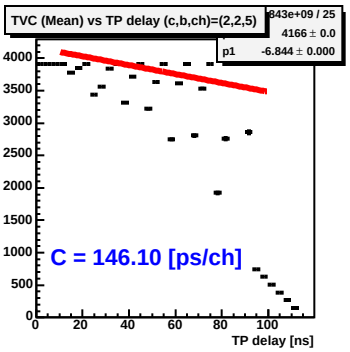

TVC (Mean) vs TP delay (c,b,ch)=(2,2,0)
607e+09 / 25
4216 ± 0.0
p1 -7.6 ± 0.0
C = 131.58 [ps/ch]
TP delay [ns]

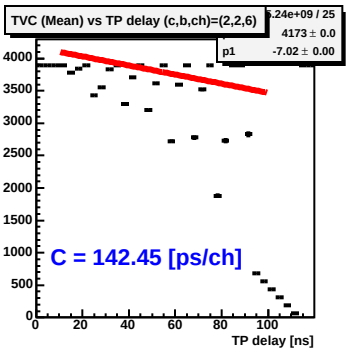

TVC (Mean) vs TP delay (c,b,ch)=(2,2,1)
948e+09 / 25
4161 ± 0.0
p1 -6.425 ± 0.000
C = 155.64 [ps/ch]
TP delay [ns]

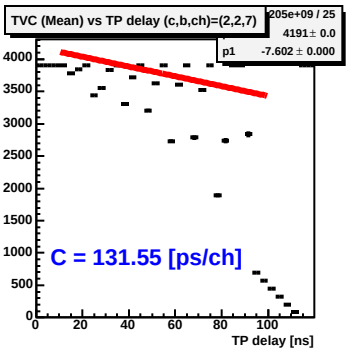

TVC (Mean) vs TP delay (c,b,ch)=(2,2,2)
979e+09 / 25
4191 ± 0.0
p1 -7.313 ± 0.000
C = 136.74 [ps/ch]
TP delay [ns]

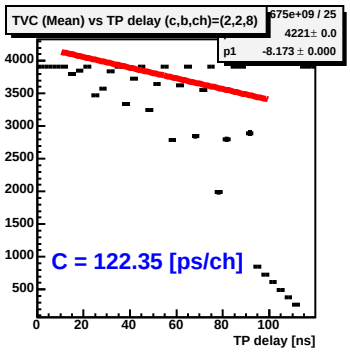

TVC (Mean) vs TP delay (c,b,ch)=(2,2,3)
504e+09 / 25
4183 ± 0.0
p1 -7.017 ± 0.000
C = 142.52 [ps/ch]
TP delay [ns]

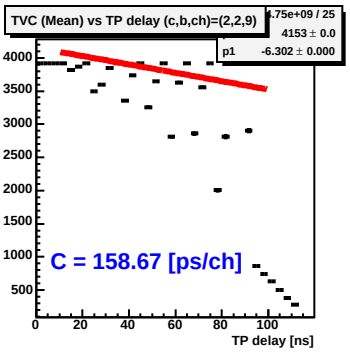

TVC (Mean) vs TP delay (c,b,ch)=(2,2,4)
904e+09 / 25
4034 ± 0.0
p1 -3.283 ± 0.000
C = 304.61 [ps/ch]
TP delay [ns]

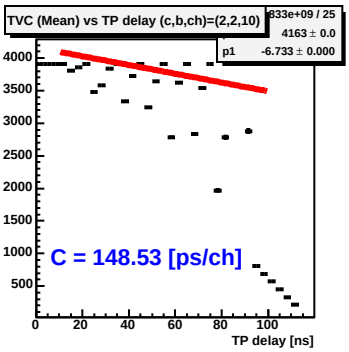

TVC (Mean) vs TP delay (c,b,ch)=(2,2,5)
843e+09 / 25
4166 ± 0.0
p1 -6.844 ± 0.000
C = 146.10 [ps/ch]
TP delay [ns]

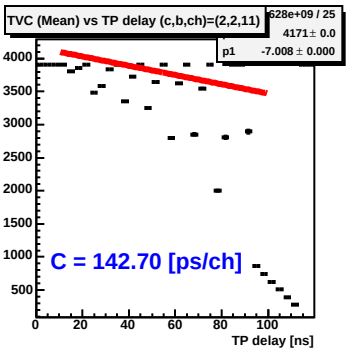

TVC (Mean) vs TP delay (c,b,ch)=(2,2,6)
24e+09 / 25
4173 ± 0.0
p1 -7.02 ± 0.00
C = 142.45 [ps/ch]
TP delay [ns]

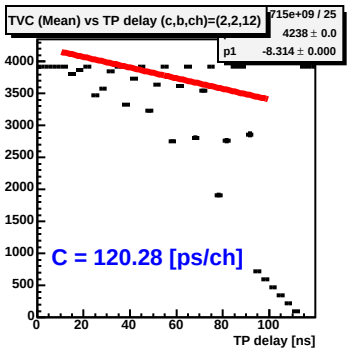

TVC (Mean) vs TP delay (c,b,ch)=(2,2,7)
205e+09 / 25
4191 ± 0.0
p1 -7.602 ± 0.000
C = 131.55 [ps/ch]
TP delay [ns]

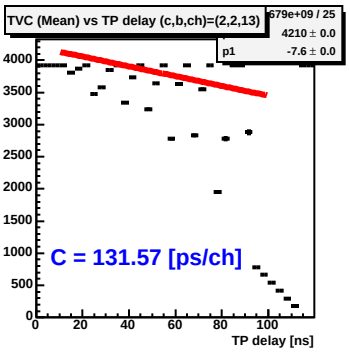

TVC (Mean) vs TP delay (c,b,ch)=(2,2,8)
675e+09 / 25
4221 ± 0.0
p1 -8.173 ± 0.000
C = 122.35 [ps/ch]
TP delay [ns]

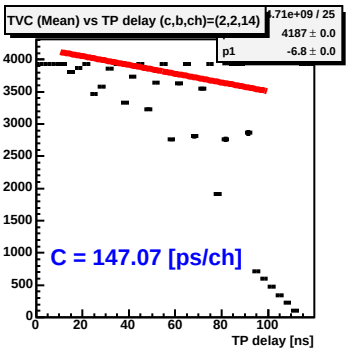

TVC (Mean) vs TP delay (c,b,ch)=(2,2,9)
75e+09 / 25
4153 ± 0.0
p1 -6.302 ± 0.000
C = 158.67 [ps/ch]
TP delay [ns]

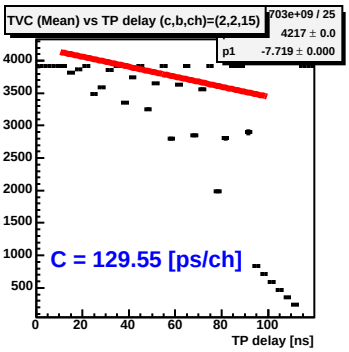

TVC (Mean) vs TP delay (c,b,ch)=(2,2,10)
833e+09 / 25
4163 ± 0.0
p1 -6.733 ± 0.000
C = 148.53 [ps/ch]
TP delay [ns]

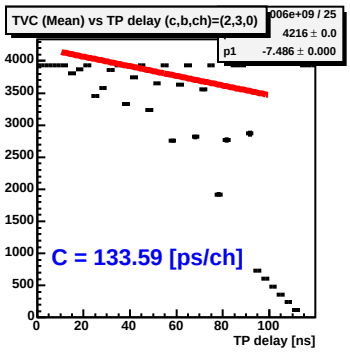

TVC (Mean) vs TP delay (c,b,ch)=(2,2,11)
628e+09 / 25
4171 ± 0.0
p1 -7.008 ± 0.000
C = 142.70 [ps/ch]
TP delay [ns]

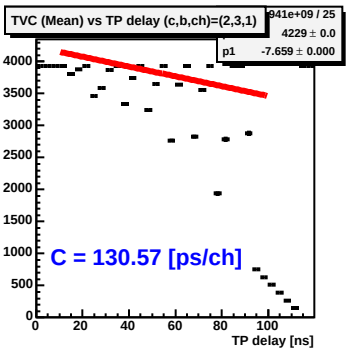

TVC (Mean) vs TP delay (c,b,ch)=(2,2,12)
715e+09 / 25
4238 ± 0.0
p1 -8.314 ± 0.000
C = 120.28 [ps/ch]
TP delay [ns]

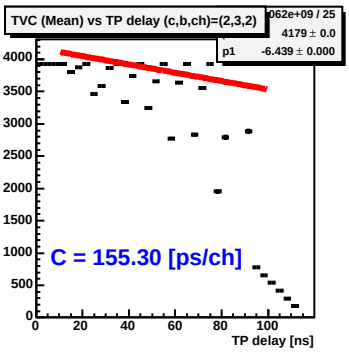

TVC (Mean) vs TP delay (c,b,ch)=(2,2,13)
679e+09 / 25
4210 ± 0.0
p1 -7.6 ± 0.0
C = 131.57 [ps/ch]
TP delay [ns]

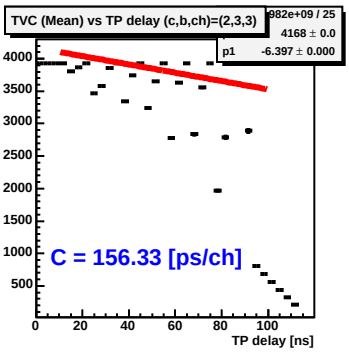

TVC (Mean) vs TP delay (c,b,ch)=(2,2,14)
71e+09 / 25
4187 ± 0.0
p1 -6.8 ± 0.0
C = 147.07 [ps/ch]
TP delay [ns]

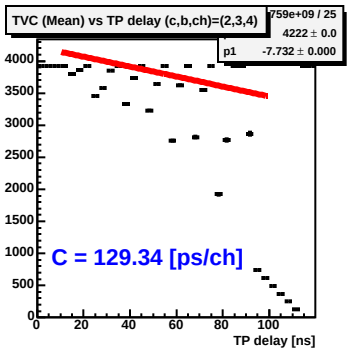

TVC (Mean) vs TP delay (c,b,ch)=(2,2,15)
703e+09 / 25
4217 ± 0.0
p1 -7.719 ± 0.000
C = 129.55 [ps/ch]
TP delay [ns]

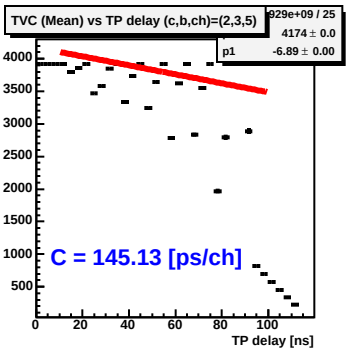

TVC (Mean) vs TP delay (c,b,ch)=(2,3,0)
006e+09 / 25
4216 ± 0.0
p1 -7.486 ± 0.000
C = 133.59 [ps/ch]
TP delay [ns]

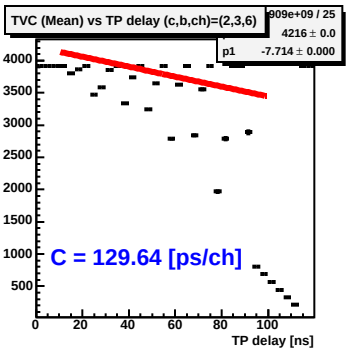

TVC (Mean) vs TP delay (c,b,ch)=(2,3,1)
941e+09 / 25
4229 ± 0.0
p1 -7.659 ± 0.000
C = 130.57 [ps/ch]
TP delay [ns]

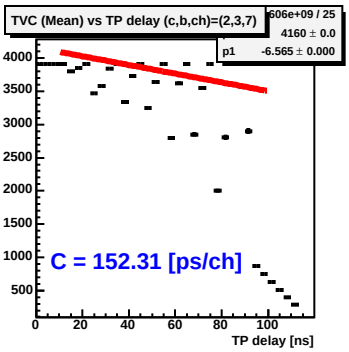

TVC (Mean) vs TP delay (c,b,ch)=(2,3,2)
062e+09 / 25
4179 ± 0.0
p1 -6.439 ± 0.000
C = 155.30 [ps/ch]
TP delay [ns]

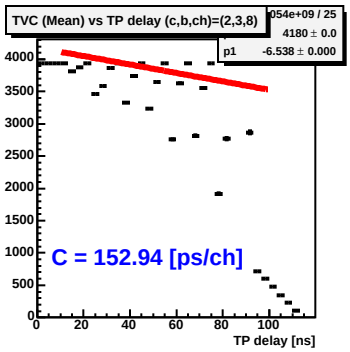

TVC (Mean) vs TP delay (c,b,ch)=(2,3,3)
982e+09 / 25
4168 ± 0.0
p1 -6.397 ± 0.000
C = 156.33 [ps/ch]
TP delay [ns]

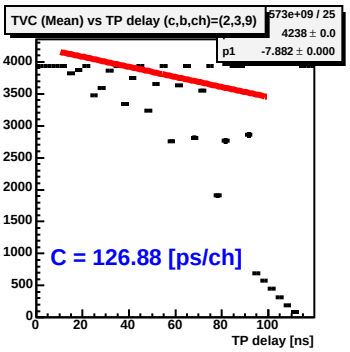

TVC (Mean) vs TP delay (c,b,ch)=(2,3,4)
759e+09 / 25
4222 ± 0.0
p1 -7.732 ± 0.000
C = 129.34 [ps/ch]
TP delay [ns]

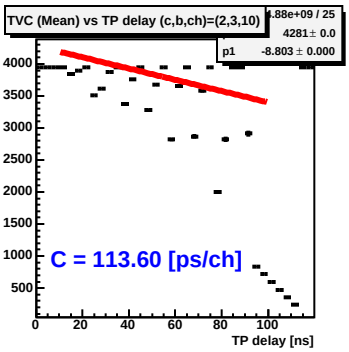

TVC (Mean) vs TP delay (c,b,ch)=(2,3,5)
929e+09 / 25
4174 ± 0.0
p1 -6.89 ± 0.00
C = 145.13 [ps/ch]
TP delay [ns]

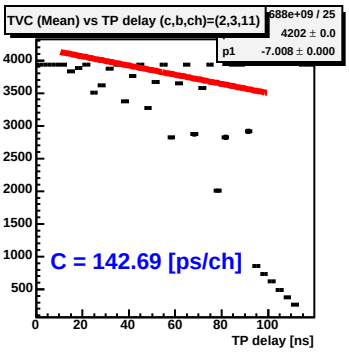

TVC (Mean) vs TP delay (c,b,ch)=(2,3,6)
909e+09 / 25
4216 ± 0.0
p1 -7.714 ± 0.000
C = 129.64 [ps/ch]
TP delay [ns]

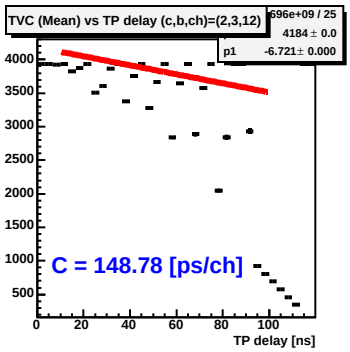

TVC (Mean) vs TP delay (c,b,ch)=(2,3,7)
606e+09 / 25
4160 ± 0.0
p1 -6.565 ± 0.000
C = 152.31 [ps/ch]
TP delay [ns]

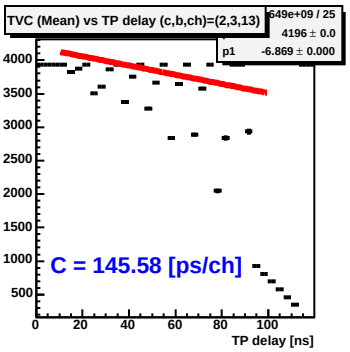

TVC (Mean) vs TP delay (c,b,ch)=(2,3,8)
054e+09 / 25
4180 ± 0.0
p1 -6.538 ± 0.000
C = 152.94 [ps/ch]
TP delay [ns]

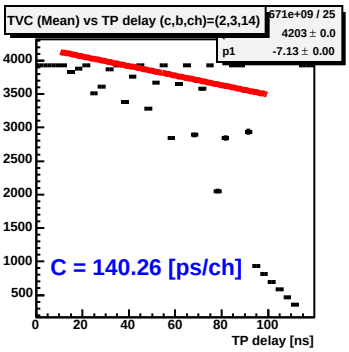

TVC (Mean) vs TP delay (c,b,ch)=(2,3,9)
573e+09 / 25
4238 ± 0.0
p1 -7.882 ± 0.000
C = 126.88 [ps/ch]
TP delay [ns]

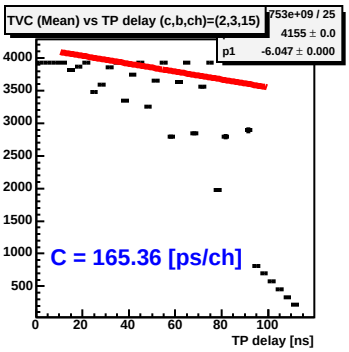

TVC (Mean) vs TP delay (c,b,ch)=(2,3,10)
88e+09 / 25
4281 ± 0.0
p1 -8.803 ± 0.000
C = 113.60 [ps/ch]
TP delay [ns]

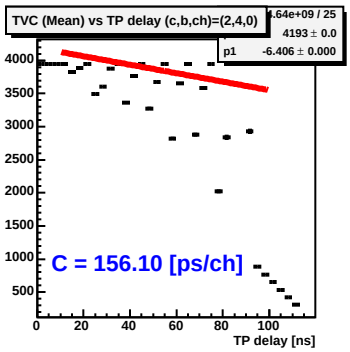

TVC (Mean) vs TP delay (c,b,ch)=(2,3,11)
688e+09 / 25
4202 ± 0.0
p1 -7.008 ± 0.000
C = 142.69 [ps/ch]
TP delay [ns]

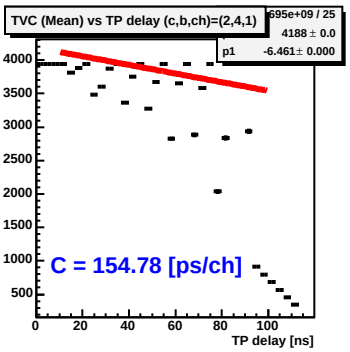

TVC (Mean) vs TP delay (c,b,ch)=(2,3,12)
696e+09 / 25
4184 ± 0.0
p1 -6.721 ± 0.000
C = 148.78 [ps/ch]
TP delay [ns]

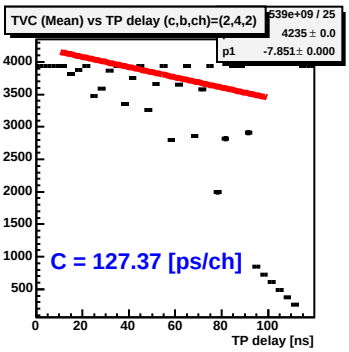

TVC (Mean) vs TP delay (c,b,ch)=(2,3,13)
649e+09 / 25
4196 ± 0.0
p1 -6.869 ± 0.000
C = 145.58 [ps/ch]
TP delay [ns]

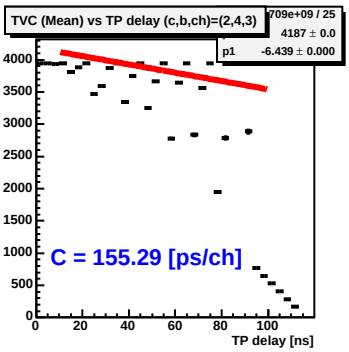

TVC (Mean) vs TP delay (c,b,ch)=(2,3,14)
671e+09 / 25
4203 ± 0.0
p1 -7.13 ± 0.00
C = 140.26 [ps/ch]
TP delay [ns]

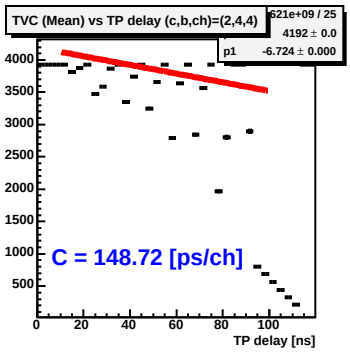

TVC (Mean) vs TP delay (c,b,ch)=(2,3,15)
753e+09 / 25
4155 ± 0.0
p1 -6.047 ± 0.000
C = 165.36 [ps/ch]
TP delay [ns]

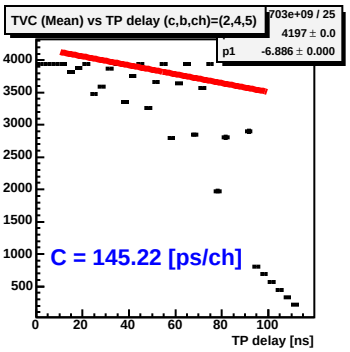

TVC (Mean) vs TP delay (c,b,ch)=(2,4,0)
4.64e+09 / 25
4193 ± 0.0
p1 -6.406 ± 0.000
C = 156.10 [ps/ch]
TP delay [ns]

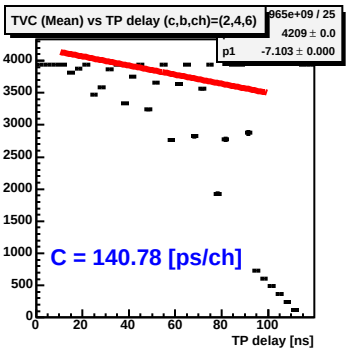

TVC (Mean) vs TP delay (c,b,ch)=(2,4,1)
695e+09 / 25
4188 ± 0.0
p1 -6.461 ± 0.000
C = 154.78 [ps/ch]
TP delay [ns]

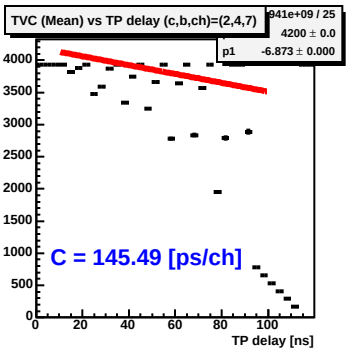

TVC (Mean) vs TP delay (c,b,ch)=(2,4,2)
539e+09 / 25
4235 ± 0.0
p1 -7.851 ± 0.000
C = 127.37 [ps/ch]
TP delay [ns]

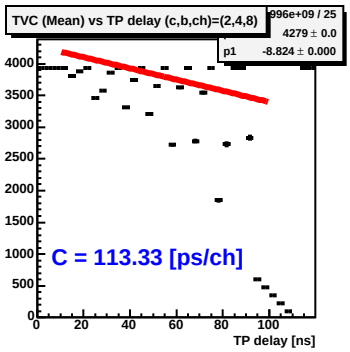

TVC (Mean) vs TP delay (c,b,ch)=(2,4,3)
709e+09 / 25
4187 ± 0.0
p1 -6.439 ± 0.000
C = 155.29 [ps/ch]
TP delay [ns]

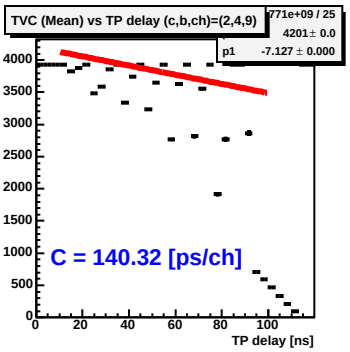

TVC (Mean) vs TP delay (c,b,ch)=(2,4,4)
621e+09 / 25
4192 ± 0.0
p1 -6.724 ± 0.000
C = 148.72 [ps/ch]
TP delay [ns]

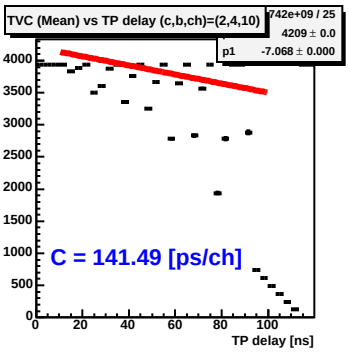

TVC (Mean) vs TP delay (c,b,ch)=(2,4,5)
703e+09 / 25
4197 ± 0.0
p1 -6.886 ± 0.000
C = 145.22 [ps/ch]
TP delay [ns]

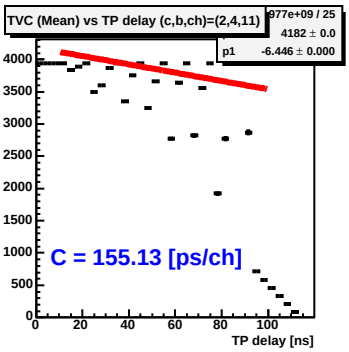

TVC (Mean) vs TP delay (c,b,ch)=(2,4,6)
965e+09 / 25
4209 ± 0.0
p1 -7.103 ± 0.000
C = 140.78 [ps/ch]
TP delay [ns]

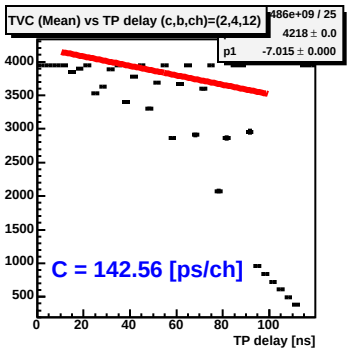

TVC (Mean) vs TP delay (c,b,ch)=(2,4,7)
941e+09 / 25
4200 ± 0.0
p1 -6.873 ± 0.000
C = 145.49 [ps/ch]
TP delay [ns]

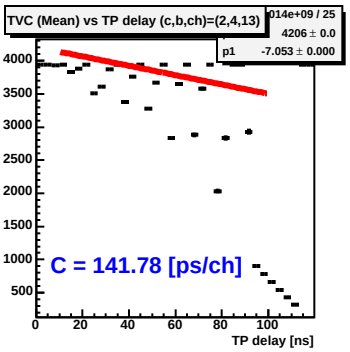

TVC (Mean) vs TP delay (c,b,ch)=(2,4,8)
996e+09 / 25
4279 ± 0.0
p1 -8.824 ± 0.000
C = 113.33 [ps/ch]
TP delay [ns]

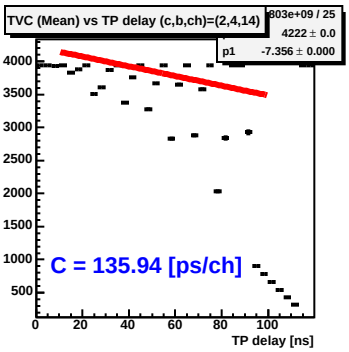

TVC (Mean) vs TP delay (c,b,ch)=(2,4,9)
771e+09 / 25
4201 ± 0.0
p1 -7.127 ± 0.000
C = 140.32 [ps/ch]
TP delay [ns]

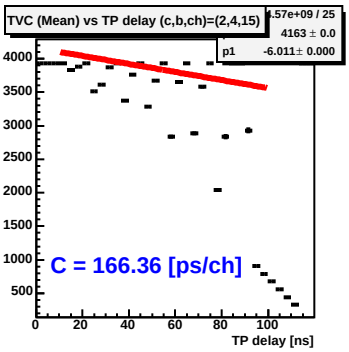

TVC (Mean) vs TP delay (c,b,ch)=(2,4,10)
742e+09 / 25
4209 ± 0.0
p1 -7.068 ± 0.000
C = 141.49 [ps/ch]
TP delay [ns]

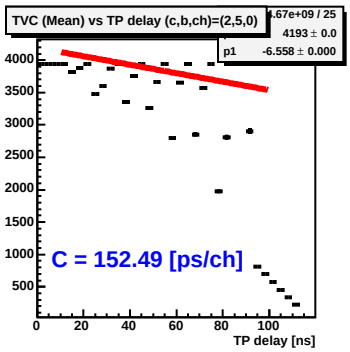

TVC (Mean) vs TP delay (c,b,ch)=(2,4,11)
977e+09 / 25
4182 ± 0.0
p1 -6.446 ± 0.000
C = 155.13 [ps/ch]
TP delay [ns]

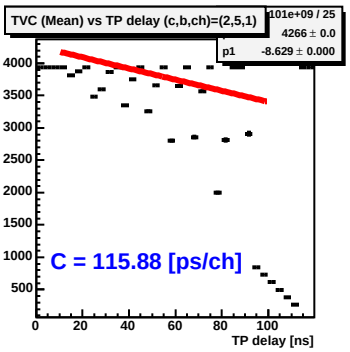

TVC (Mean) vs TP delay (c,b,ch)=(2,4,12)
486e+09 / 25
4218 ± 0.0
p1 -7.015 ± 0.000
C = 142.56 [ps/ch]
TP delay [ns]

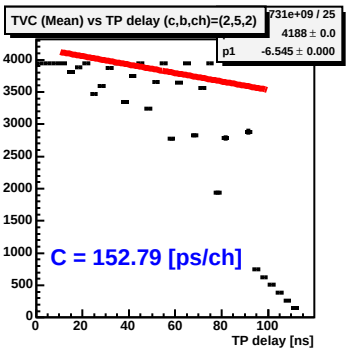

TVC (Mean) vs TP delay (c,b,ch)=(2,4,13)
014e+09 / 25
4206 ± 0.0
p1 -7.053 ± 0.000
C = 141.78 [ps/ch]
TP delay [ns]

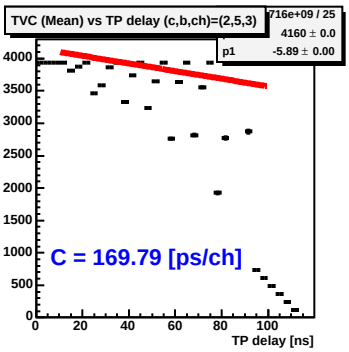

TVC (Mean) vs TP delay (c,b,ch)=(2,4,14)
803e+09 / 25
4222 ± 0.0
p1 -7.356 ± 0.000
C = 135.94 [ps/ch]
TP delay [ns]

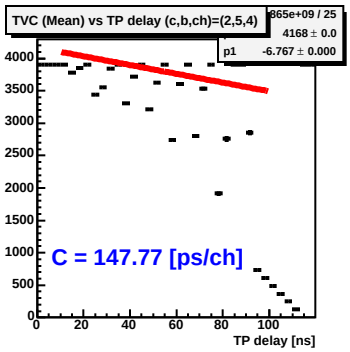

TVC (Mean) vs TP delay (c,b,ch)=(2,4,15)
4.57e+09 / 25
4163 ± 0.0
p1 -6.011 ± 0.000
C = 166.36 [ps/ch]
TP delay [ns]

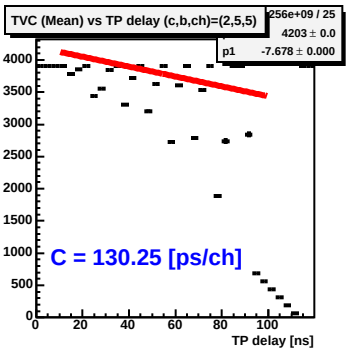

TVC (Mean) vs TP delay (c,b,ch)=(2,5,0)
4.67e+09 / 25
4193 ± 0.0
p1 -6.558 ± 0.000
C = 152.49 [ps/ch]
TP delay [ns]

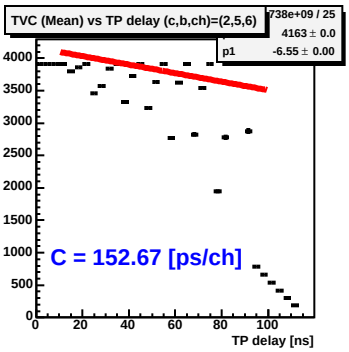

TVC (Mean) vs TP delay (c,b,ch)=(2,5,1)
101e+09 / 25
4266 ± 0.0
p1 -8.629 ± 0.000
C = 115.88 [ps/ch]
TP delay [ns]

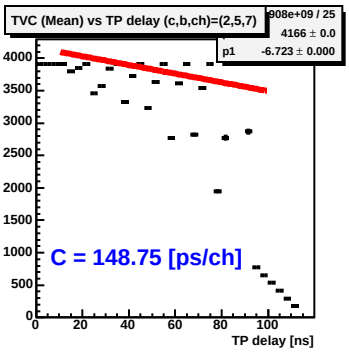

TVC (Mean) vs TP delay (c,b,ch)=(2,5,2)
731e+09 / 25
4188 ± 0.0
p1 -6.545 ± 0.000
C = 152.79 [ps/ch]
TP delay [ns]

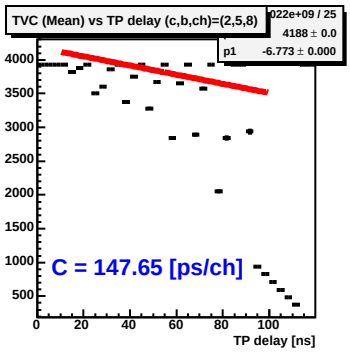

TVC (Mean) vs TP delay (c,b,ch)=(2,5,3)
716e+09 / 25
4160 ± 0.0
p1 -5.89 ± 0.00
C = 169.79 [ps/ch]
TP delay [ns]

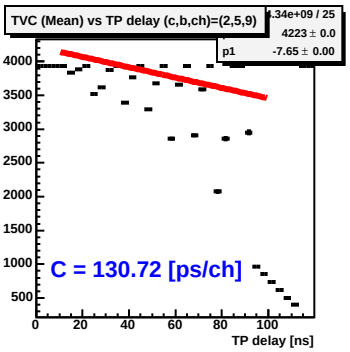

TVC (Mean) vs TP delay (c,b,ch)=(2,5,4)
865e+09 / 25
4168 ± 0.0
p1 -6.767 ± 0.000
C = 147.77 [ps/ch]
TP delay [ns]

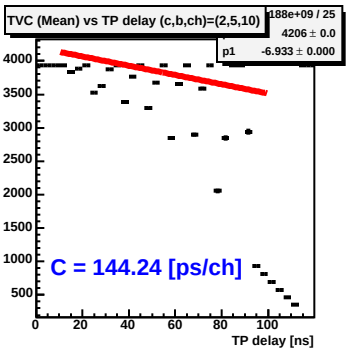

TVC (Mean) vs TP delay (c,b,ch)=(2,5,5)
256e+09 / 25
4203 ± 0.0
p1 -7.678 ± 0.000
C = 130.25 [ps/ch]
TP delay [ns]

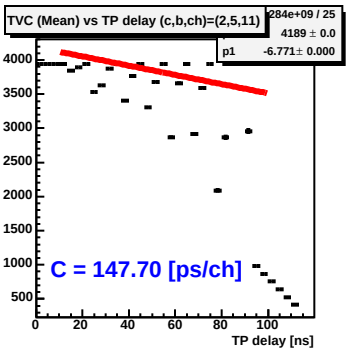

TVC (Mean) vs TP delay (c,b,ch)=(2,5,6)
738e+09 / 25
4163 ± 0.0
p1 -6.55 ± 0.00
C = 152.67 [ps/ch]
TP delay [ns]

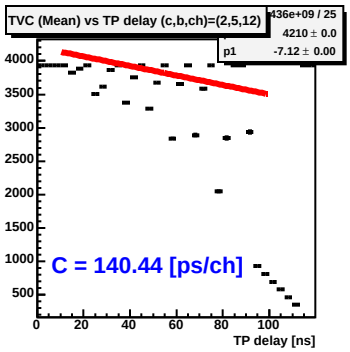

TVC (Mean) vs TP delay (c,b,ch)=(2,5,7)
908e+09 / 25
4166 ± 0.0
p1 -6.723 ± 0.000
C = 148.75 [ps/ch]
TP delay [ns]

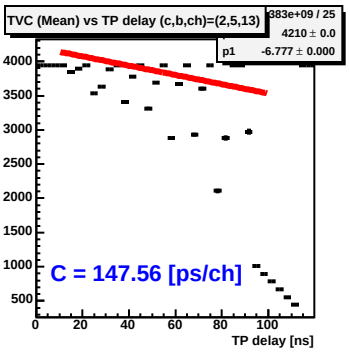

TVC (Mean) vs TP delay (c,b,ch)=(2,5,8)
022e+09 / 25
4188 ± 0.0
p1 -6.773 ± 0.000
C = 147.65 [ps/ch]
TP delay [ns]

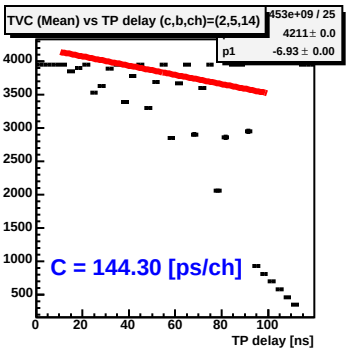

TVC (Mean) vs TP delay (c,b,ch)=(2,5,9)
34e+09 / 25
4223 ± 0.0
p1 -7.65 ± 0.00
C = 130.72 [ps/ch]
TP delay [ns]

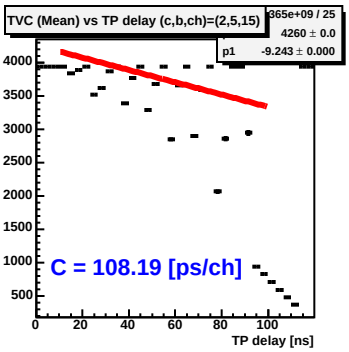

TVC (Mean) vs TP delay (c,b,ch)=(2,5,10)
188e+09 / 25
4206 ± 0.0
p1 -6.933 ± 0.000
C = 144.24 [ps/ch]
TP delay [ns]

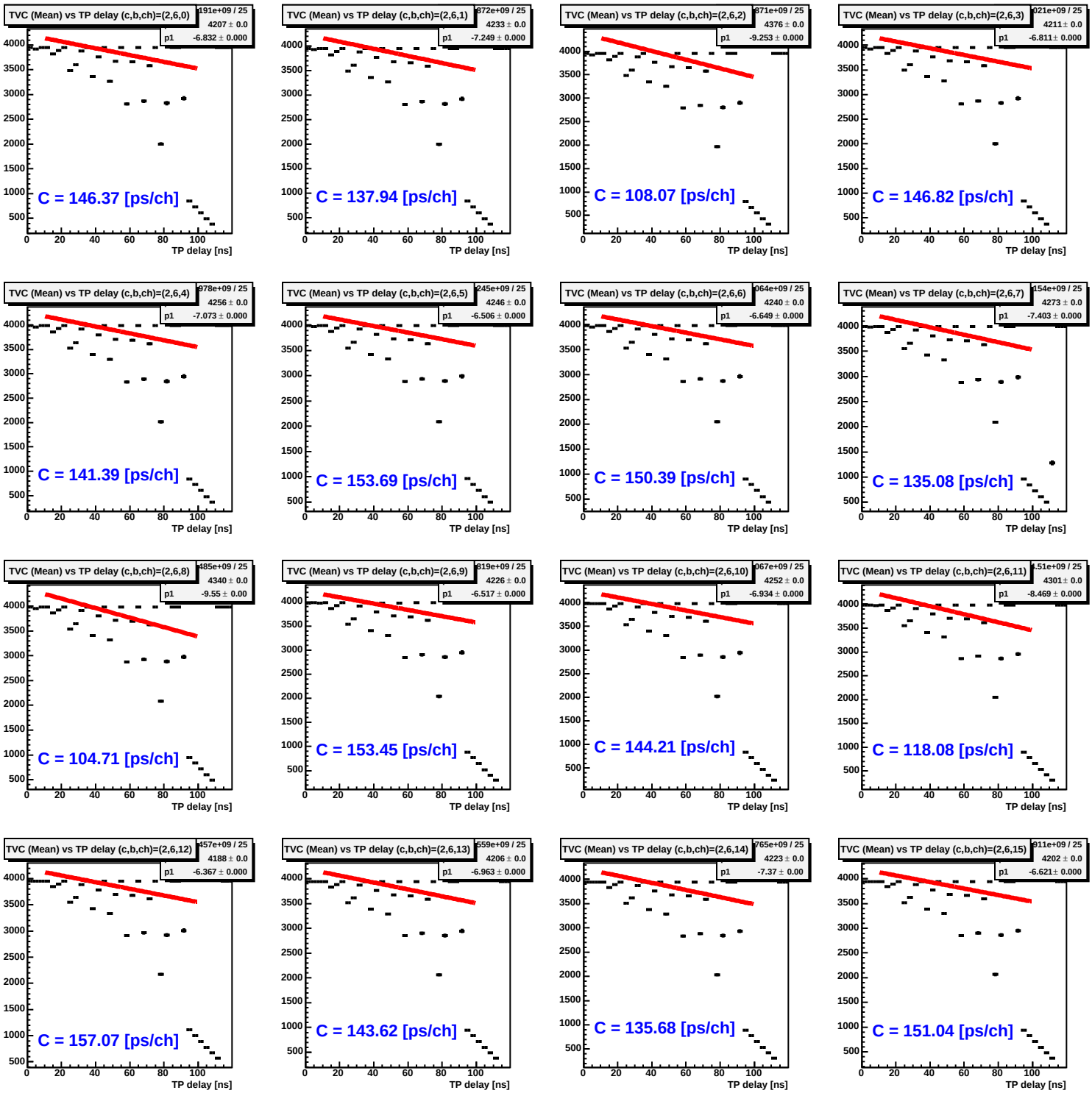

TVC (Mean) vs TP delay (c,b,ch)=(2,5,11)
284e+09 / 25
4189 ± 0.0
p1 -6.771 ± 0.000
C = 147.70 [ps/ch]
TP delay [ns]

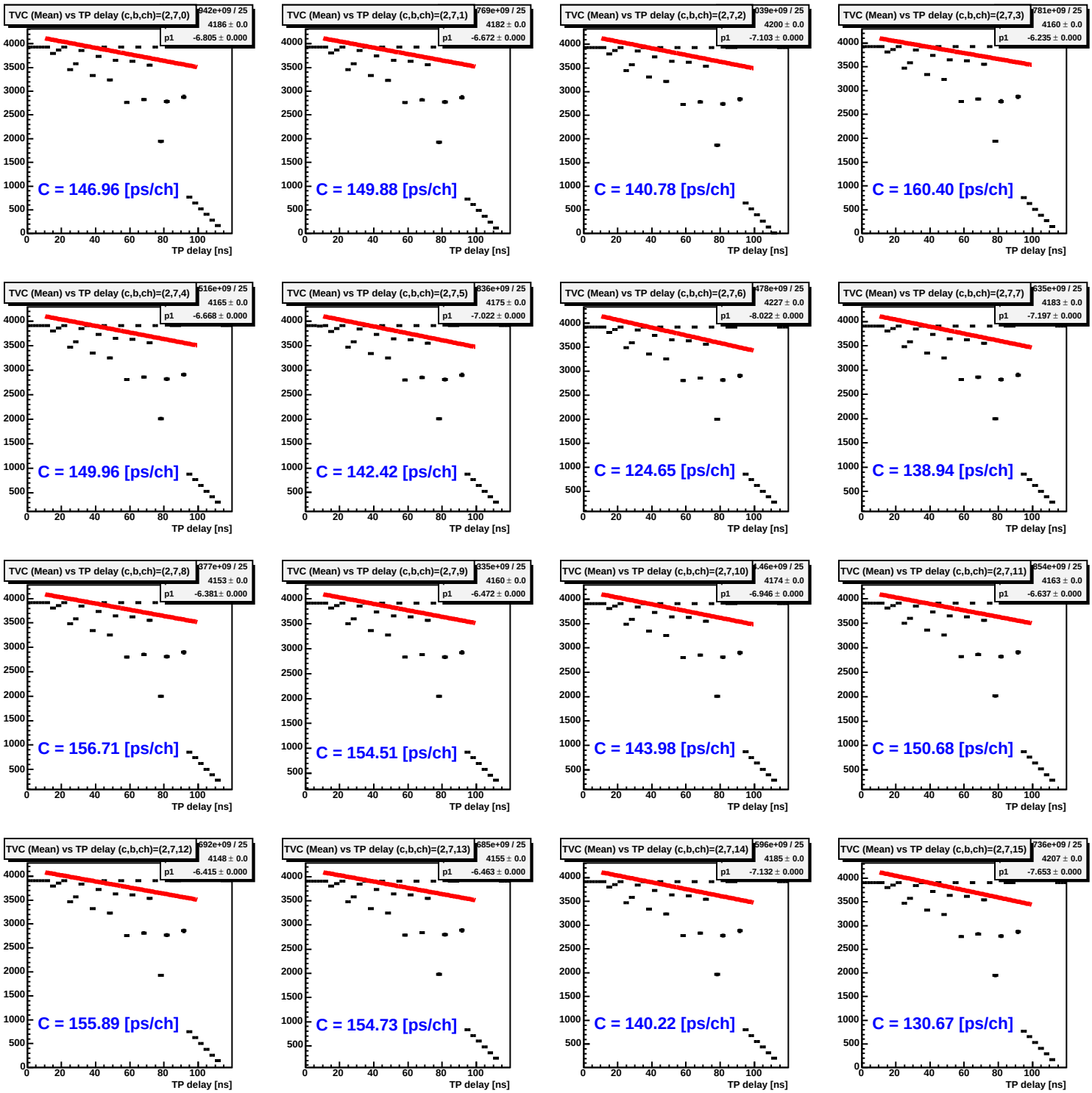

TVC (Mean) vs TP delay (c,b,ch)=(2,5,12)
436e+09 / 25
4210 ± 0.0
p1 -7.12 ± 0.00
C = 140.44 [ps/ch]
TP delay [ns]

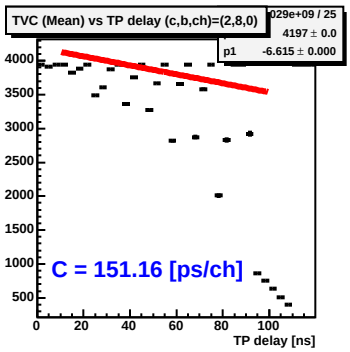

TVC (Mean) vs TP delay (c,b,ch)=(2,5,13)
383e+09 / 25
4210 ± 0.0
p1 -6.777 ± 0.000
C = 147.56 [ps/ch]
TP delay [ns]

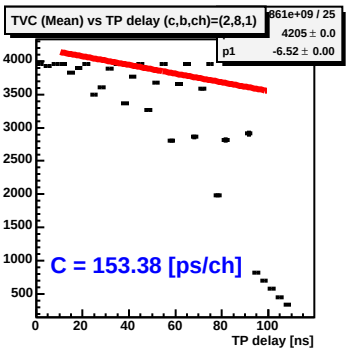

TVC (Mean) vs TP delay (c,b,ch)=(2,5,14)
453e+09 / 25
4211 ± 0.0
p1 -6.93 ± 0.00
C = 144.30 [ps/ch]
TP delay [ns]

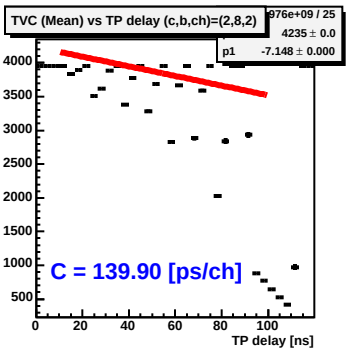

TVC (Mean) vs TP delay (c,b,ch)=(2,5,15)
365e+09 / 25
4260 ± 0.0
p1 -9.243 ± 0.000
C = 108.19 [ps/ch]
TP delay [ns]

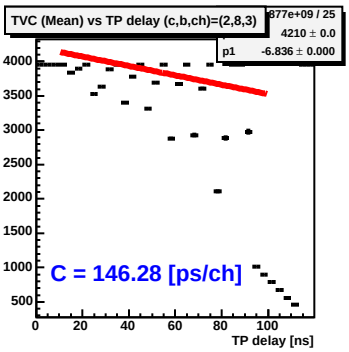

TVC (Mean) vs TP delay (c,b,ch)=(2,6,0)
191e+09 / 25
4207 ± 0.0
p1 -6.832 ± 0.000
C = 146.37 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,6,1)
872e+09 / 25
4233 ± 0.0
p1 -7.249 ± 0.000
C = 137.94 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,6,2)
871e+09 / 25
4376 ± 0.0
p1 -9.253 ± 0.000
C = 108.07 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,6,3)
021e+09 / 25
4211 ± 0.0
p1 -6.811 ± 0.000
C = 146.82 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,6,4)
978e+09 / 25
4256 ± 0.0
p1 -7.073 ± 0.000
C = 141.39 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,6,5)
245e+09 / 25
4246 ± 0.0
p1 -6.506 ± 0.000
C = 153.69 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,6,6)
064e+09 / 25
4240 ± 0.0
p1 -6.649 ± 0.000
C = 150.39 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,6,7)
154e+09 / 25
4273 ± 0.0
p1 -7.403 ± 0.000
C = 135.08 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,6,8)
485e+09 / 25
4340 ± 0.0
p1 -9.55 ± 0.00
C = 104.71 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,6,9)
819e+09 / 25
4226 ± 0.0
p1 -6.517 ± 0.000
C = 153.45 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,6,10)
067e+09 / 25
4252 ± 0.0
p1 -6.934 ± 0.000
C = 144.21 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,6,11)
.51e+09 / 25
4301 ± 0.0
p1 -8.469 ± 0.000
C = 118.08 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,6,12)
457e+09 / 25
4188 ± 0.0
p1 -6.367 ± 0.000
C = 157.07 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,6,13)
559e+09 / 25
4206 ± 0.0
p1 -6.963 ± 0.000
C = 143.62 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,6,14)
765e+09 / 25
4223 ± 0.0
p1 -7.37 ± 0.00
C = 135.68 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,6,15)
911e+09 / 25
4202 ± 0.0
p1 -6.621 ± 0.000
C = 151.04 [ps/ch]
TP delay [ns]

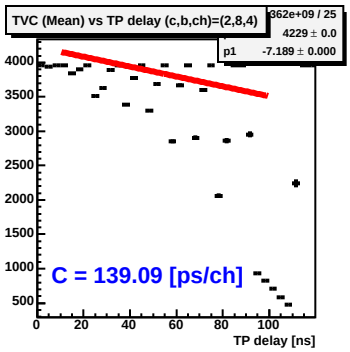

TVC (Mean) vs TP delay (c,b,ch)=(2,7,0)
4186 ± 0.0
p1 -6.805 ± 0.000
C = 146.96 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,7,1)
4182 ± 0.0
p1 -6.672 ± 0.000
C = 149.88 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,7,2)
4200 ± 0.0
p1 -7.103 ± 0.000
C = 140.78 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,7,3)
4160 ± 0.0
p1 -6.235 ± 0.000
C = 160.40 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,7,4)
4165 ± 0.0
p1 -6.668 ± 0.000
C = 149.96 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,7,5)
4175 ± 0.0
p1 -7.022 ± 0.000
C = 142.42 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,7,6)
4227 ± 0.0
p1 -8.022 ± 0.000
C = 124.65 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,7,7)
4183 ± 0.0
p1 -7.197 ± 0.000
C = 138.94 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,7,8)
4153 ± 0.0
p1 -6.381± 0.000
C = 156.71 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,7,9)
4160 ± 0.0
p1 -6.472 ± 0.000
C = 154.51 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,7,10)
4174 ± 0.0
p1 -6.946 ± 0.000
C = 143.98 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,7,11)
4163 ± 0.0
p1 -6.637 ± 0.000
C = 150.68 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,7,12)
4148 ± 0.0
p1 -6.415 ± 0.000
C = 155.89 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,7,13)
4155 ± 0.0
p1 -6.463 ± 0.000
C = 154.73 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,7,14)
4185 ± 0.0
p1 -7.132 ± 0.000
C = 140.22 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,7,15)
4207 ± 0.0
p1 -7.653 ± 0.000
C = 130.67 [ps/ch]
TP delay [ns]

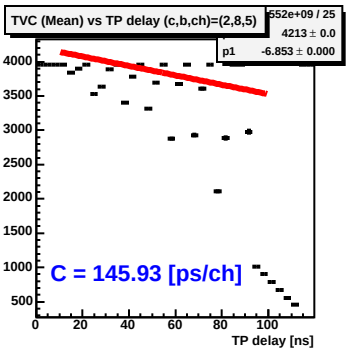

TVC (Mean) vs TP delay (c,b,ch)=(2,8,0)
029e+09 / 25
4197 ± 0.0
p1 -6.615 ± 0.000
C = 151.16 [ps/ch]
TP delay [ns]

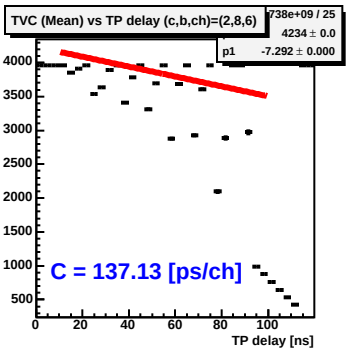

TVC (Mean) vs TP delay (c,b,ch)=(2,8,1)
861e+09 / 25
4205 ± 0.0
p1 -6.52 ± 0.00
C = 153.38 [ps/ch]
TP delay [ns]

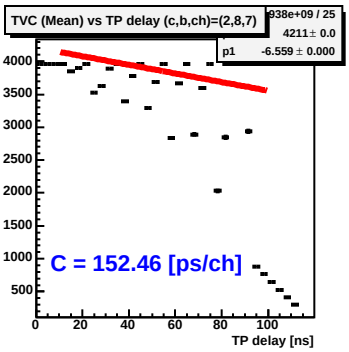

TVC (Mean) vs TP delay (c,b,ch)=(2,8,2)
976e+09 / 25
4235 ± 0.0
p1 -7.148 ± 0.000
C = 139.90 [ps/ch]
TP delay [ns]

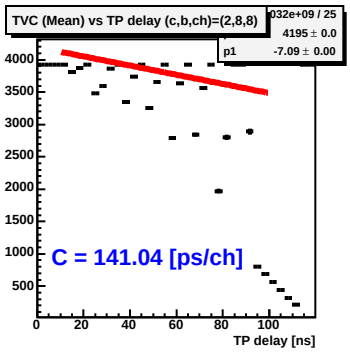

TVC (Mean) vs TP delay (c,b,ch)=(2,8,3)
877e+09 / 25
4210 ± 0.0
p1 -6.836 ± 0.000
C = 146.28 [ps/ch]
TP delay [ns]

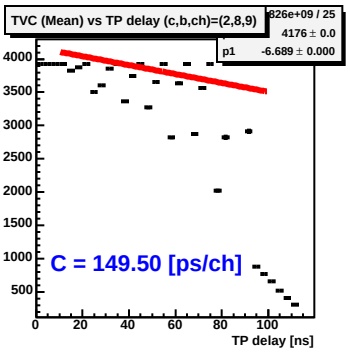

TVC (Mean) vs TP delay (c,b,ch)=(2,8,4)
362e+09 / 25
4229 ± 0.0
p1 -7.189 ± 0.000
C = 139.09 [ps/ch]
TP delay [ns]

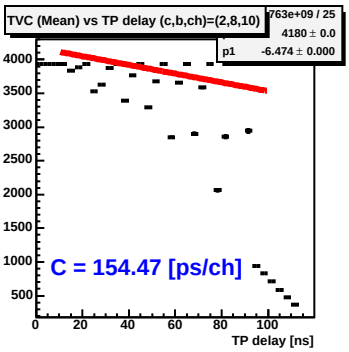

TVC (Mean) vs TP delay (c,b,ch)=(2,8,5)
552e+09 / 25
4213 ± 0.0
p1 -6.853 ± 0.000
C = 145.93 [ps/ch]
TP delay [ns]

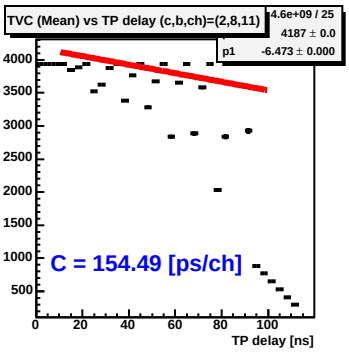

TVC (Mean) vs TP delay (c,b,ch)=(2,8,6)
738e+09 / 25
4234 ± 0.0
p1 -7.292 ± 0.000
C = 137.13 [ps/ch]
TP delay [ns]

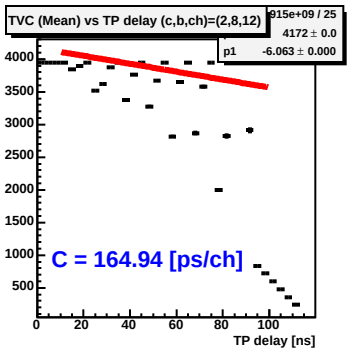

TVC (Mean) vs TP delay (c,b,ch)=(2,8,7)
938e+09 / 25
4211 ± 0.0
p1 -6.559 ± 0.000
C = 152.46 [ps/ch]
TP delay [ns]

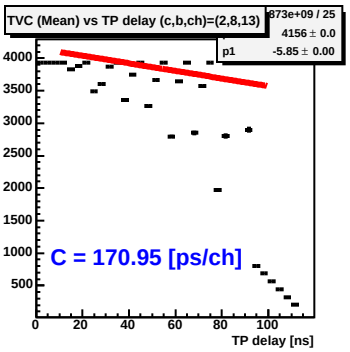

TVC (Mean) vs TP delay (c,b,ch)=(2,8,8)
032e+09 / 25
4195 ± 0.0
p1 -7.09 ± 0.00
C = 141.04 [ps/ch]
TP delay [ns]

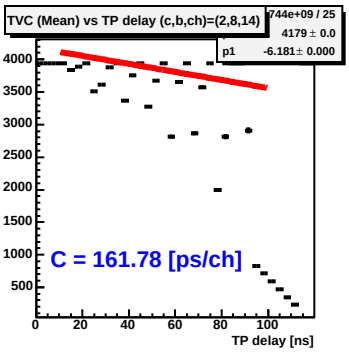

TVC (Mean) vs TP delay (c,b,ch)=(2,8,9)
826e+09 / 25
4176 ± 0.0
p1 -6.689 ± 0.000
C = 149.50 [ps/ch]
TP delay [ns]

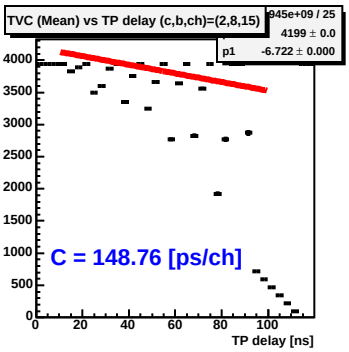

TVC (Mean) vs TP delay (c,b,ch)=(2,8,10)
763e+09 / 25
4180 ± 0.0
p1 -6.474 ± 0.000
C = 154.47 [ps/ch]
TP delay [ns]

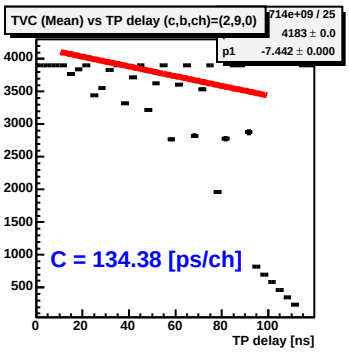

TVC (Mean) vs TP delay (c,b,ch)=(2,8,11)
4.6e+09 / 25
4187 ± 0.0
p1 -6.473 ± 0.000
C = 154.49 [ps/ch]
TP delay [ns]

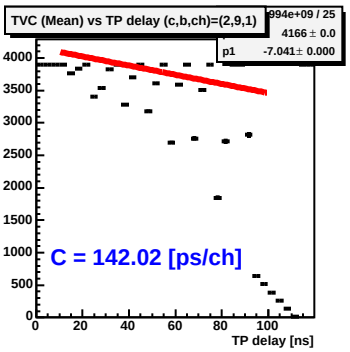

TVC (Mean) vs TP delay (c,b,ch)=(2,8,12)
915e+09 / 25
4172 ± 0.0
p1 -6.063 ± 0.000
C = 164.94 [ps/ch]
TP delay [ns]

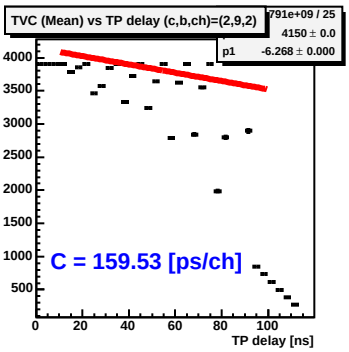

TVC (Mean) vs TP delay (c,b,ch)=(2,8,13)
873e+09 / 25
4156 ± 0.0
p1 -5.85 ± 0.00
C = 170.95 [ps/ch]
TP delay [ns]

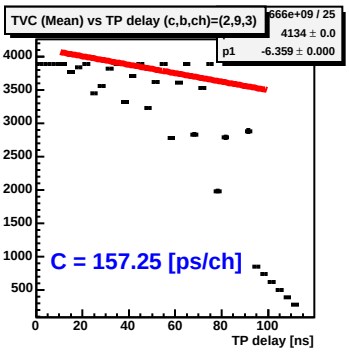

TVC (Mean) vs TP delay (c,b,ch)=(2,8,14)
744e+09 / 25
4179 ± 0.0
p1 -6.181 ± 0.000
C = 161.78 [ps/ch]
TP delay [ns]

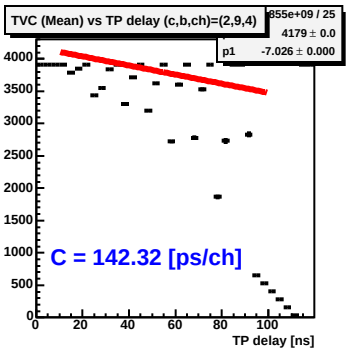

TVC (Mean) vs TP delay (c,b,ch)=(2,8,15)
945e+09 / 25
4199 ± 0.0
p1 -6.722 ± 0.000
C = 148.76 [ps/ch]
TP delay [ns]

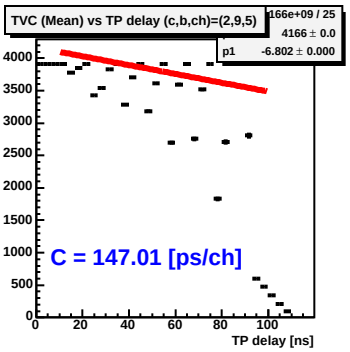

TVC (Mean) vs TP delay (c,b,ch)=(2,9,0)
714e+09 / 25
4183 ± 0.0
p1 -7.442 ± 0.000
C = 134.38 [ps/ch]
TP delay [ns]

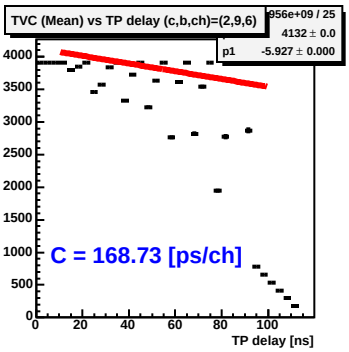

TVC (Mean) vs TP delay (c,b,ch)=(2,9,1)
994e+09 / 25
4166 ± 0.0
p1 -7.041 ± 0.000
C = 142.02 [ps/ch]
TP delay [ns]

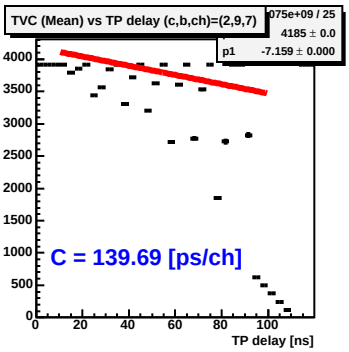

TVC (Mean) vs TP delay (c,b,ch)=(2,9,2)
791e+09 / 25
4150 ± 0.0
p1 -6.268 ± 0.000
C = 159.53 [ps/ch]
TP delay [ns]

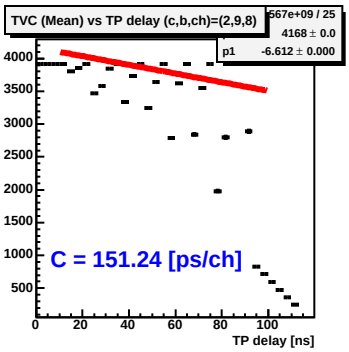

TVC (Mean) vs TP delay (c,b,ch)=(2,9,3)
666e+09 / 25
4134 ± 0.0
p1 -6.359 ± 0.000
C = 157.25 [ps/ch]
TP delay [ns]

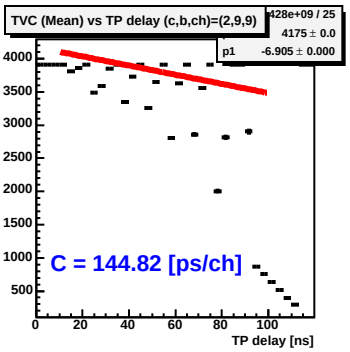

TVC (Mean) vs TP delay (c,b,ch)=(2,9,4)
855e+09 / 25
4179 ± 0.0
p1 -7.026 ± 0.000
C = 142.32 [ps/ch]
TP delay [ns]

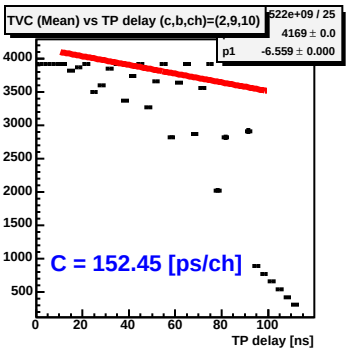

TVC (Mean) vs TP delay (c,b,ch)=(2,9,5)
166e+09 / 25
4166 ± 0.0
p1 -6.802 ± 0.000
C = 147.01 [ps/ch]
TP delay [ns]

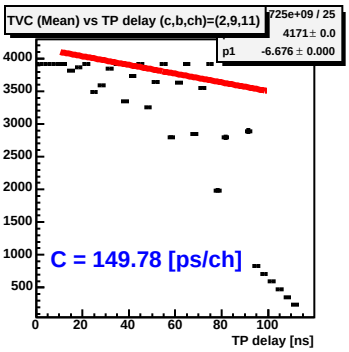

TVC (Mean) vs TP delay (c,b,ch)=(2,9,6)
956e+09 / 25
4132 ± 0.0
p1 -5.927 ± 0.000
C = 168.73 [ps/ch]
TP delay [ns]

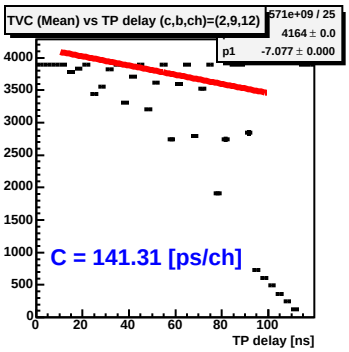

TVC (Mean) vs TP delay (c,b,ch)=(2,9,7)
075e+09 / 25
4185 ± 0.0
p1 -7.159 ± 0.000
C = 139.69 [ps/ch]
TP delay [ns]

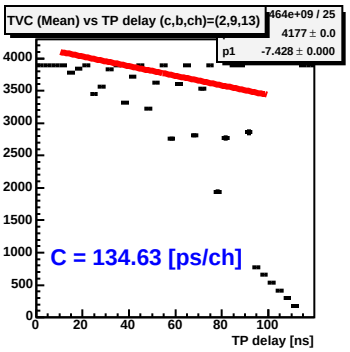

TVC (Mean) vs TP delay (c,b,ch)=(2,9,8)
567e+09 / 25
4168 ± 0.0
p1 -6.612 ± 0.000
C = 151.24 [ps/ch]
TP delay [ns]

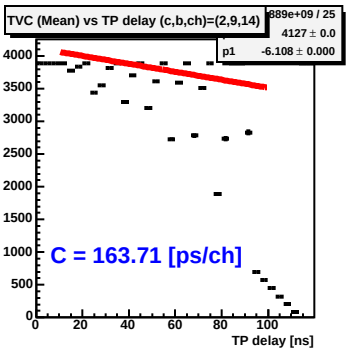

TVC (Mean) vs TP delay (c,b,ch)=(2,9,9)
428e+09 / 25
4175 ± 0.0
p1 -6.905 ± 0.000
C = 144.82 [ps/ch]
TP delay [ns]

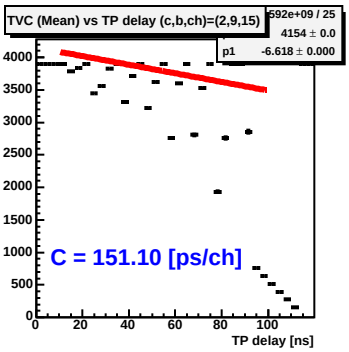

TVC (Mean) vs TP delay (c,b,ch)=(2,9,10)
522e+09 / 25
4169 ± 0.0
p1 -6.559 ± 0.000
C = 152.45 [ps/ch]
TP delay [ns]

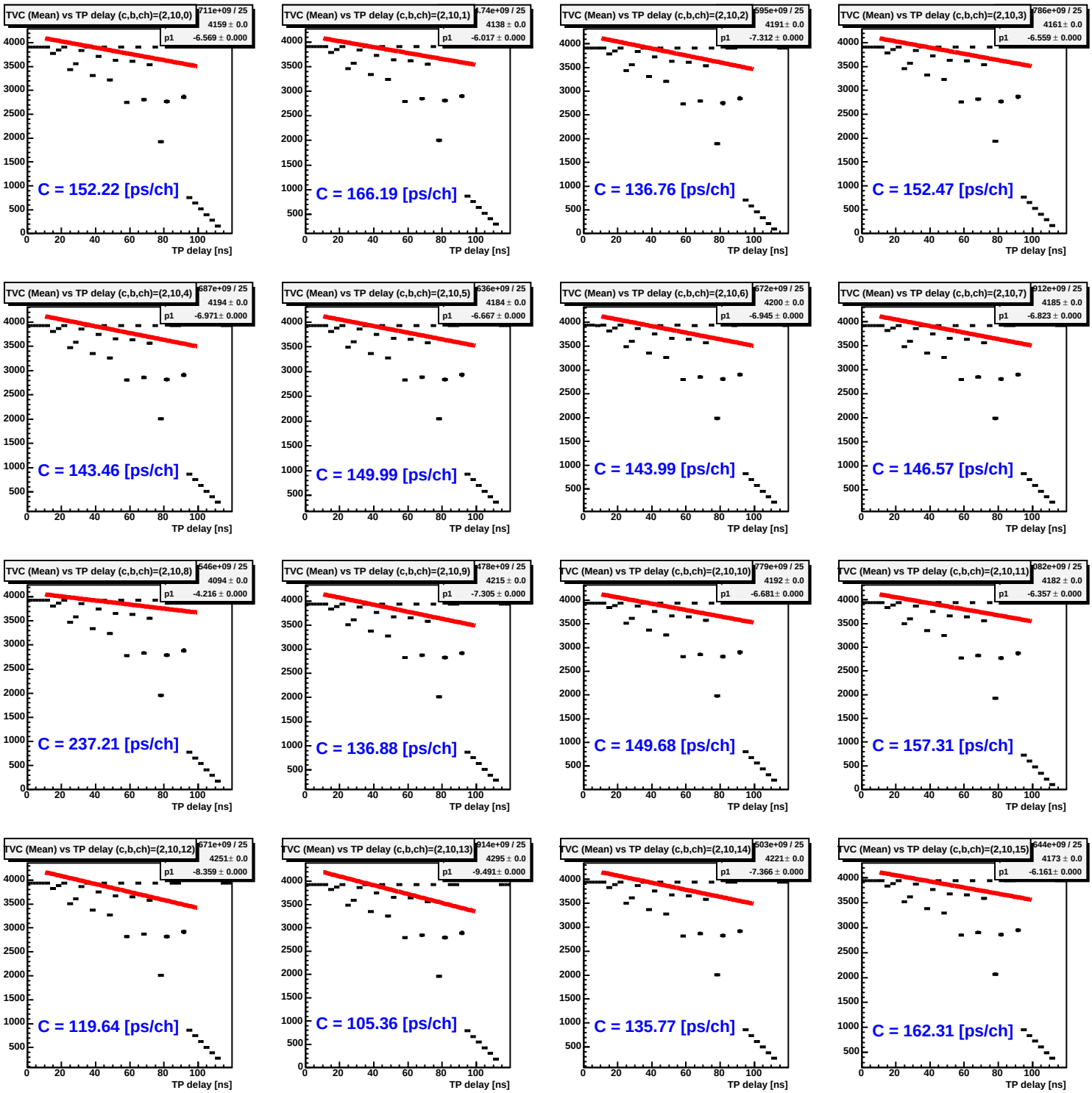

TVC (Mean) vs TP delay (c,b,ch)=(2,9,11)
725e+09 / 25
4171 ± 0.0
p1 -6.676 ± 0.000
C = 149.78 [ps/ch]
TP delay [ns]

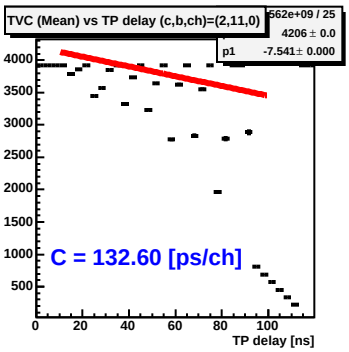

TVC (Mean) vs TP delay (c,b,ch)=(2,9,12)
571e+09 / 25
4164 ± 0.0
p1 -7.077 ± 0.000
C = 141.31 [ps/ch]
TP delay [ns]

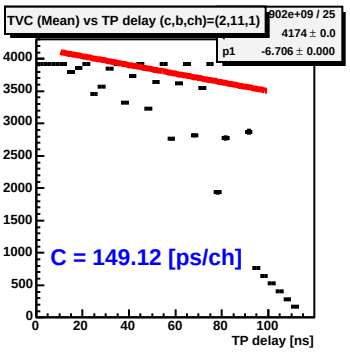

TVC (Mean) vs TP delay (c,b,ch)=(2,9,13)
464e+09 / 25
4177 ± 0.0
p1 -7.428 ± 0.000
C = 134.63 [ps/ch]
TP delay [ns]

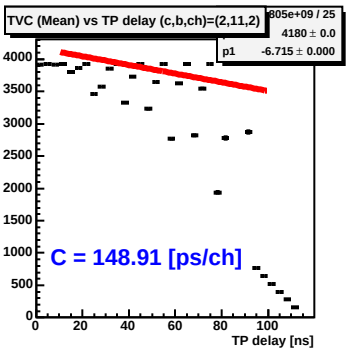

TVC (Mean) vs TP delay (c,b,ch)=(2,9,14)
889e+09 / 25
4127 ± 0.0
p1 -6.108 ± 0.000
C = 163.71 [ps/ch]
TP delay [ns]

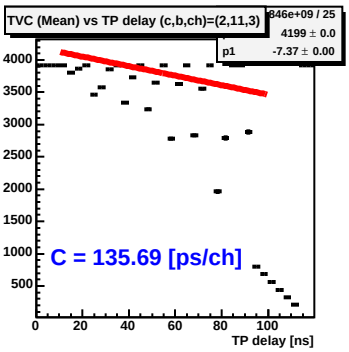

TVC (Mean) vs TP delay (c,b,ch)=(2,9,15)
592e+09 / 25
4154 ± 0.0
p1 -6.618 ± 0.000
C = 151.10 [ps/ch]
TP delay [ns]

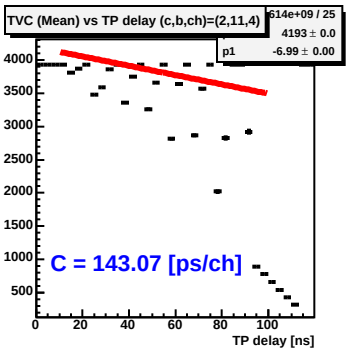

TVC (Mean) vs TP delay (c,b,ch)=(2,10,0)
711e+09 / 25
4159 ± 0.0
p1 -6.569 ± 0.000
C = 152.22 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,10,1)
74e+09 / 25
4138 ± 0.0
p1 -6.017 ± 0.000
C = 166.19 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,10,2)
595e+09 / 25
4191 ± 0.0
p1 -7.312 ± 0.000
C = 136.76 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,10,3)
786e+09 / 25
4161 ± 0.0
p1 -6.559 ± 0.000
C = 152.47 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,10,4)
687e+09 / 25
4194 ± 0.0
p1 -6.971 ± 0.000
C = 143.46 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,10,5)
636e+09 / 25
4184 ± 0.0
p1 -6.667 ± 0.000
C = 149.99 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,10,6)
672e+09 / 25
4200 ± 0.0
p1 -6.945 ± 0.000
C = 143.99 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,10,7)
912e+09 / 25
4185 ± 0.0
p1 -6.823 ± 0.000
C = 146.57 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,10,8)
546e+09 / 25
4094 ± 0.0
p1 -4.216 ± 0.000
C = 237.21 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,10,9)
478e+09 / 25
4215 ± 0.0
p1 -7.305 ± 0.000
C = 136.88 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,10,10)
779e+09 / 25
4192 ± 0.0
p1 -6.681 ± 0.000
C = 149.68 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,10,11)
082e+09 / 25
4182 ± 0.0
p1 -6.357 ± 0.000
C = 157.31 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,10,12)
671e+09 / 25
4251 ± 0.0
p1 -8.359 ± 0.000
C = 119.64 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,10,13)
914e+09 / 25
4295 ± 0.0
p1 -9.491 ± 0.000
C = 105.36 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,10,14)
503e+09 / 25
4221 ± 0.0
p1 -7.366 ± 0.000
C = 135.77 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,10,15)
644e+09 / 25
4173 ± 0.0
p1 -6.161 ± 0.000
C = 162.31 [ps/ch]
TP delay [ns]

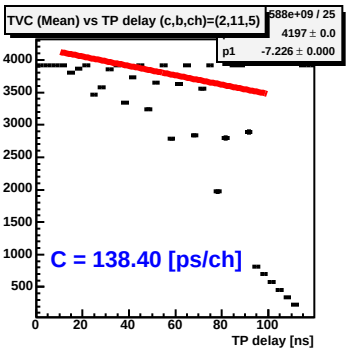

TVC (Mean) vs TP delay (c,b,ch)=(2,11,0)
562e+09 / 25
4206 ± 0.0
p1 -7.541 ± 0.000
C = 132.60 [ps/ch]
TP delay [ns]

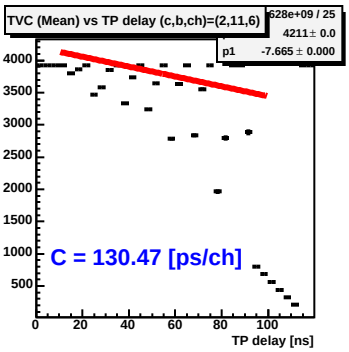

TVC (Mean) vs TP delay (c,b,ch)=(2,11,1)
902e+09 / 25
4174 ± 0.0
p1 -6.706 ± 0.000
C = 149.12 [ps/ch]
TP delay [ns]

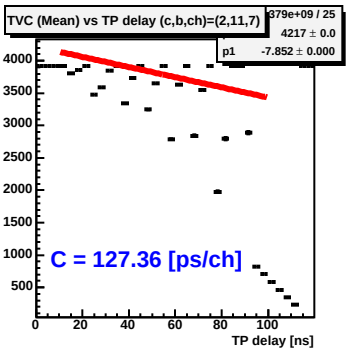

TVC (Mean) vs TP delay (c,b,ch)=(2,11,2)
805e+09 / 25
4180 ± 0.0
p1 -6.715 ± 0.000
C = 148.91 [ps/ch]
TP delay [ns]

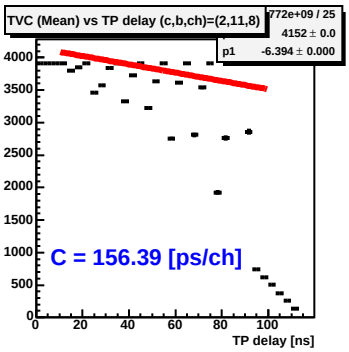

TVC (Mean) vs TP delay (c,b,ch)=(2,11,3)
846e+09 / 25
4199 ± 0.0
p1 -7.37 ± 0.00
C = 135.69 [ps/ch]
TP delay [ns]

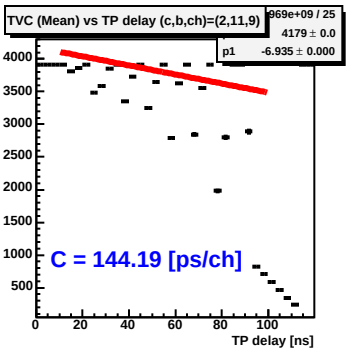

TVC (Mean) vs TP delay (c,b,ch)=(2,11,4)
614e+09 / 25
4193 ± 0.0
p1 -6.99 ± 0.00
C = 143.07 [ps/ch]
TP delay [ns]

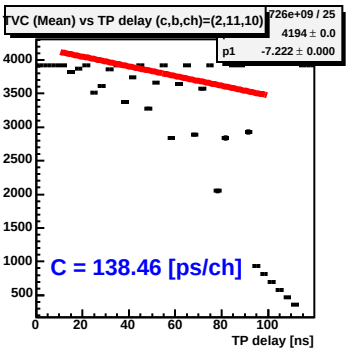

TVC (Mean) vs TP delay (c,b,ch)=(2,11,5)
588e+09 / 25
4197 ± 0.0
p1 -7.226 ± 0.000
C = 138.40 [ps/ch]
TP delay [ns]

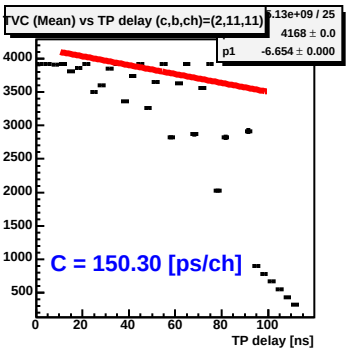

TVC (Mean) vs TP delay (c,b,ch)=(2,11,6)
628e+09 / 25
4211 ± 0.0
p1 -7.665 ± 0.000
C = 130.47 [ps/ch]
TP delay [ns]

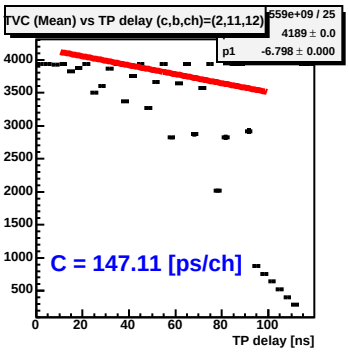

TVC (Mean) vs TP delay (c,b,ch)=(2,11,7)
379e+09 / 25
4217 ± 0.0
p1 -7.852 ± 0.000
C = 127.36 [ps/ch]
TP delay [ns]

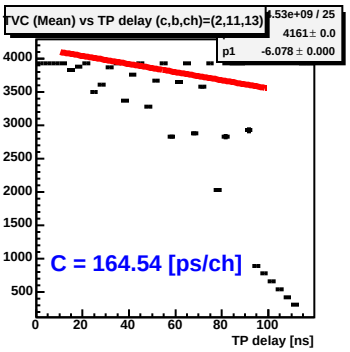

TVC (Mean) vs TP delay (c,b,ch)=(2,11,8)
772e+09 / 25
4152 ± 0.0
p1 -6.394 ± 0.000
C = 156.39 [ps/ch]
TP delay [ns]

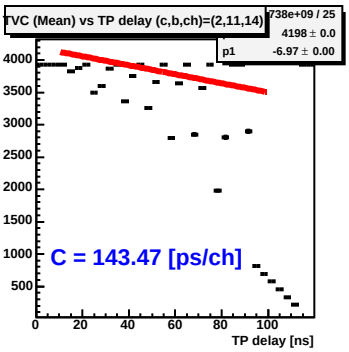

TVC (Mean) vs TP delay (c,b,ch)=(2,11,9)
969e+09 / 25
4179 ± 0.0
p1 -6.935 ± 0.000
C = 144.19 [ps/ch]
TP delay [ns]

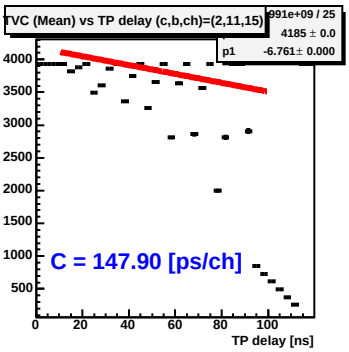

TVC (Mean) vs TP delay (c,b,ch)=(2,11,10)
726e+09 / 25
4194 ± 0.0
p1 -7.222 ± 0.000
C = 138.46 [ps/ch]
TP delay [ns]

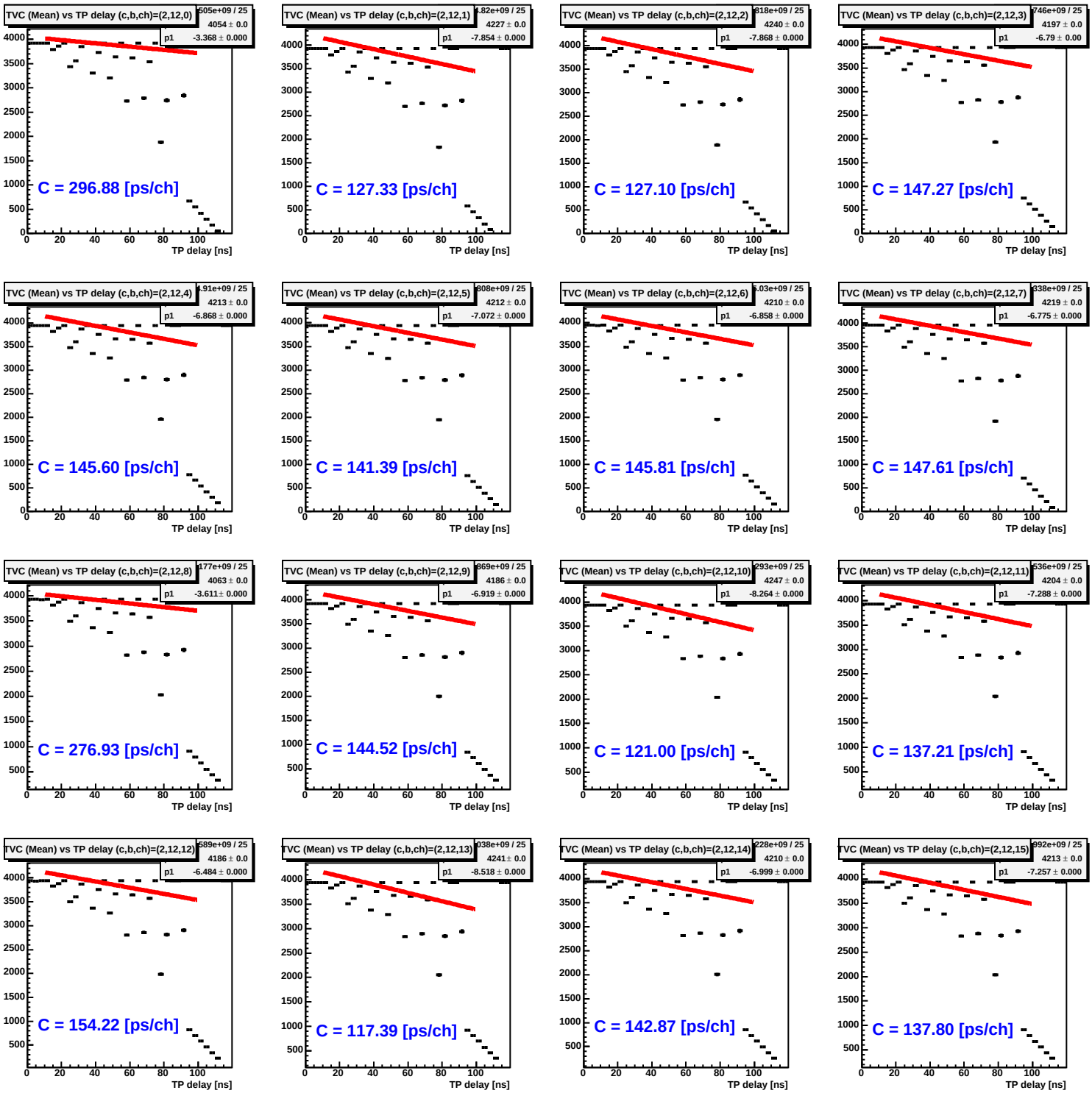

TVC (Mean) vs TP delay (c,b,ch)=(2,11,11)
13e+09 / 25
4168 ± 0.0
p1 -6.654 ± 0.000
C = 150.30 [ps/ch]
TP delay [ns]

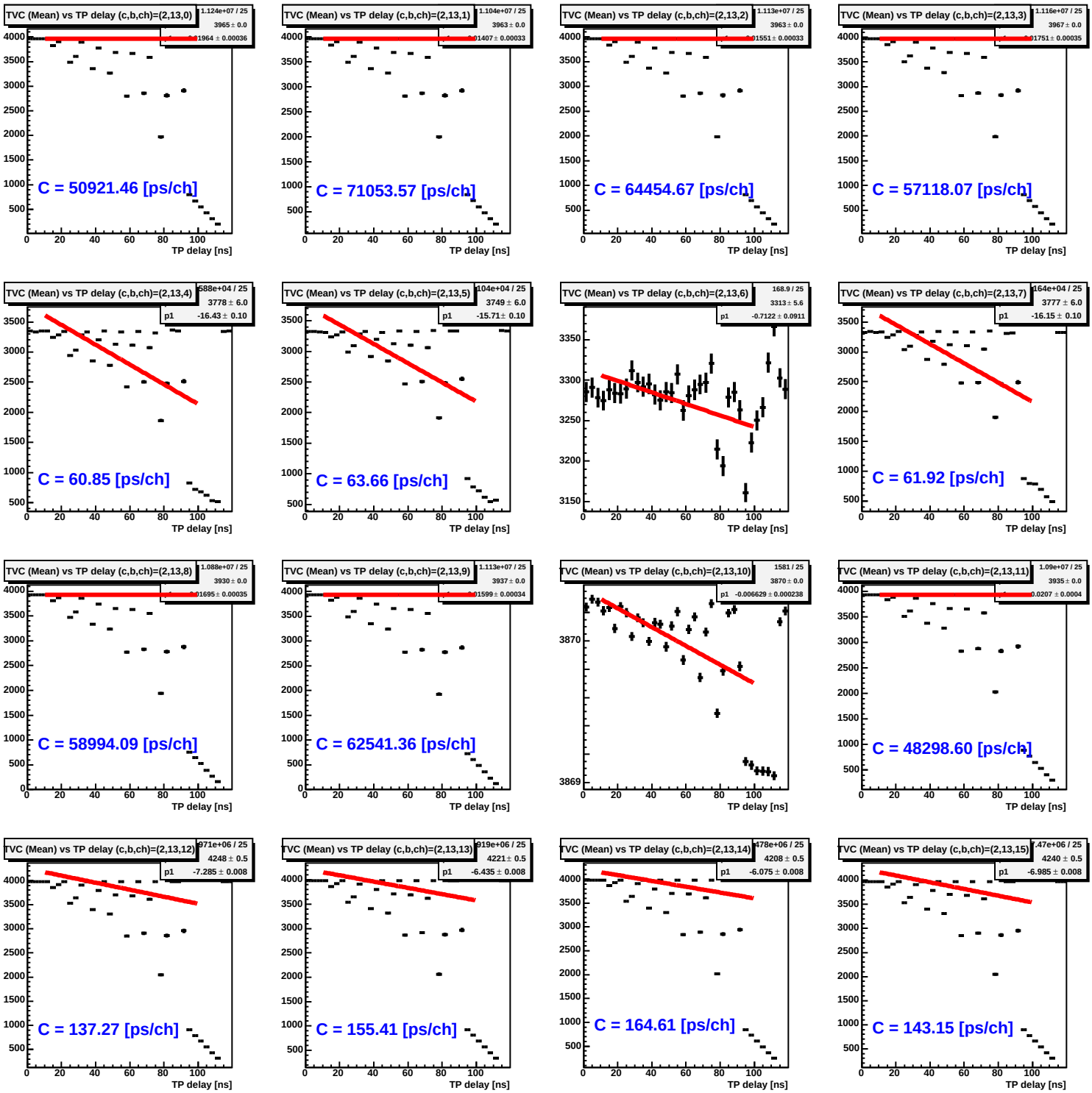

TVC (Mean) vs TP delay (c,b,ch)=(2,11,12)
559e+09 / 25
4189 ± 0.0
p1 -6.798 ± 0.000
C = 147.11 [ps/ch]
TP delay [ns]

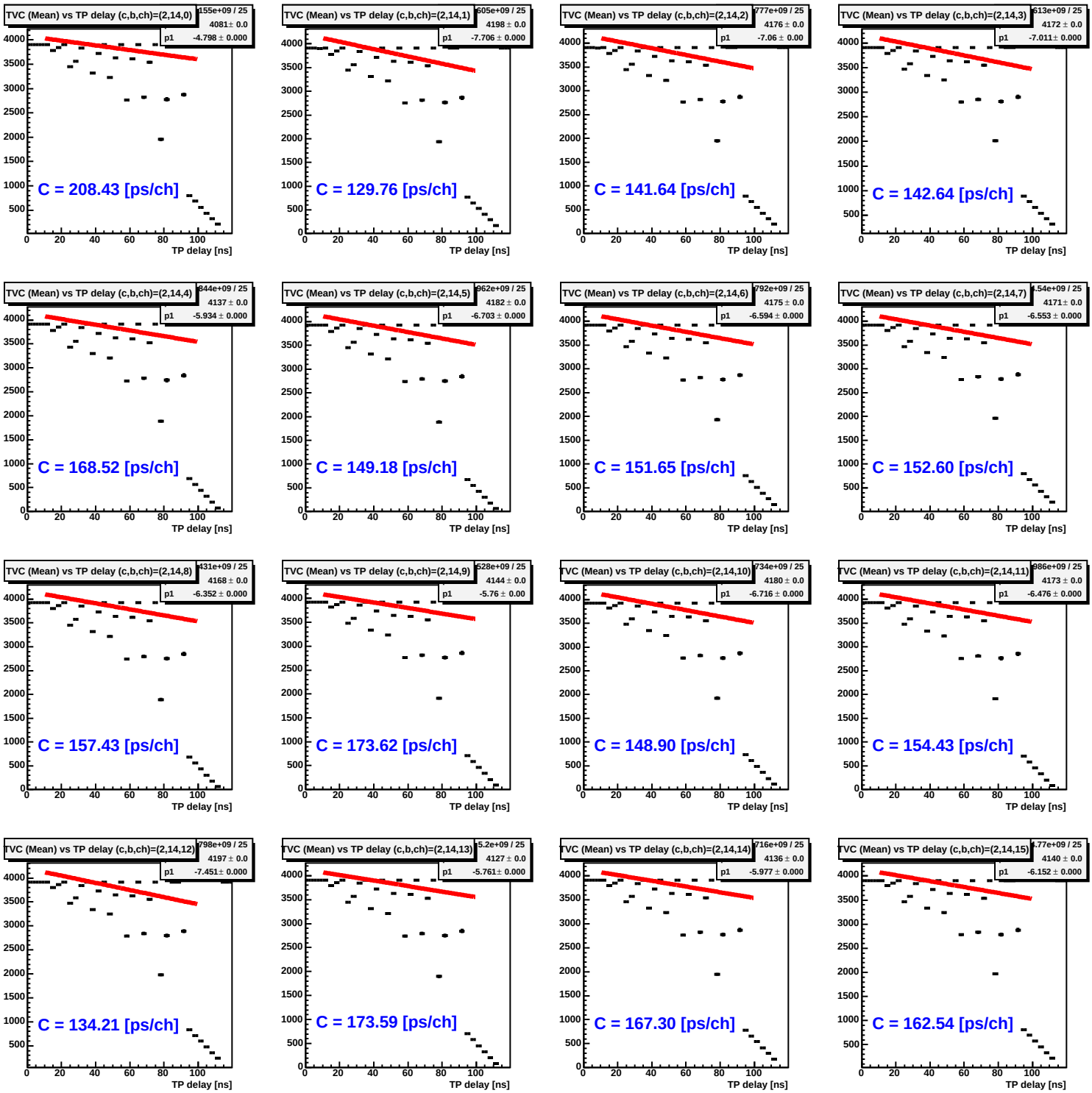

TVC (Mean) vs TP delay (c,b,ch)=(2,11,13)
53e+09 / 25
4161 ± 0.0
p1 -6.078 ± 0.000
C = 164.54 [ps/ch]
TP delay [ns]

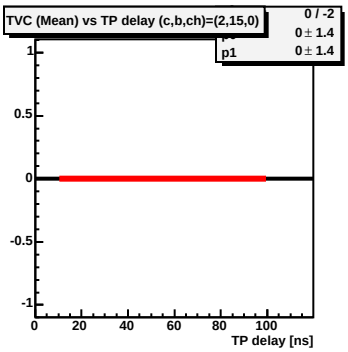

TVC (Mean) vs TP delay (c,b,ch)=(2,11,14)
738e+09 / 25
4198 ± 0.0
p1 -6.97 ± 0.00
C = 143.47 [ps/ch]
TP delay [ns]

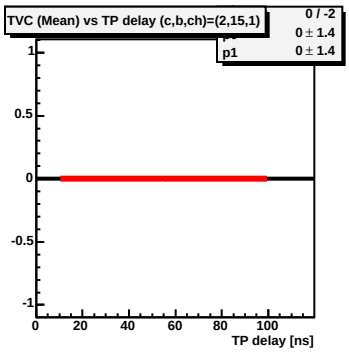

TVC (Mean) vs TP delay (c,b,ch)=(2,11,15)
991e+09 / 25
4185 ± 0.0
p1 -6.761 ± 0.000
C = 147.90 [ps/ch]
TP delay [ns]

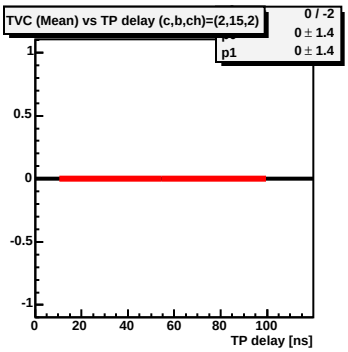

TVC (Mean) vs TP delay (c,b,ch)=(2,12,0)
505e+09 / 25
4054 ± 0.0
p1 -3.368 ± 0.000
C = 296.88 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,12,1)
.82e+09 / 25
4227 ± 0.0
p1 -7.854 ± 0.000
C = 127.33 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,12,2)
818e+09 / 25
4240 ± 0.0
p1 -7.868 ± 0.000
C = 127.10 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,12,3)
746e+09 / 25
4197 ± 0.0
p1 -6.79 ± 0.00
C = 147.27 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,12,4)
.91e+09 / 25
4213 ± 0.0
p1 -6.868 ± 0.000
C = 145.60 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,12,5)
808e+09 / 25
4212 ± 0.0
p1 -7.072 ± 0.000
C = 141.39 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,12,6)
.03e+09 / 25
4210 ± 0.0
p1 -6.858 ± 0.000
C = 145.81 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,12,7)
338e+09 / 25
4219 ± 0.0
p1 -6.775 ± 0.000
C = 147.61 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,12,8)
177e+09 / 25
4063 ± 0.0
p1 -3.611± 0.000
C = 276.93 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,12,9)
869e+09 / 25
4186 ± 0.0
p1 -6.919 ± 0.000
C = 144.52 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,12,10)
293e+09 / 25
4247 ± 0.0
p1 -8.264 ± 0.000
C = 121.00 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,12,11)
536e+09 / 25
4204 ± 0.0
p1 -7.288 ± 0.000
C = 137.21 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,12,12)
589e+09 / 25
4186 ± 0.0
p1 -6.484 ± 0.000
C = 154.22 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,12,13)
038e+09 / 25
4241± 0.0
p1 -8.518 ± 0.000
C = 117.39 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,12,14)
228e+09 / 25
4210 ± 0.0
p1 -6.999 ± 0.000
C = 142.87 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,12,15)
992e+09 / 25
4213 ± 0.0
p1 -7.257 ± 0.000
C = 137.80 [ps/ch]
TP delay [ns]

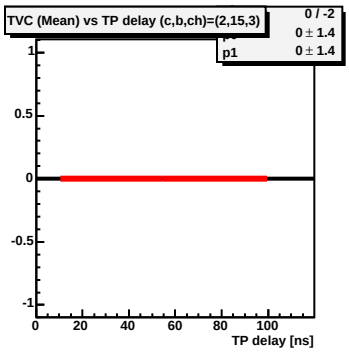

TVC (Mean) vs TP delay (c,b,ch)=(2,13,0)
1.124e+07 / 25
3965 ± 0.0
1964 ± 0.00036
C = 50921.46 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,13,1)
1.104e+07 / 25
3963 ± 0.0
1407 ± 0.00033
C = 71053.57 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,13,2)
1.113e+07 / 25
3963 ± 0.0
1551 ± 0.00033
C = 64454.67 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,13,3)
1.116e+07 / 25
3967 ± 0.0
1751 ± 0.00035
C = 57118.07 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,13,4)
588e+04 / 25
3778 ± 6.0
p1 -16.43 ± 0.10
C = 60.85 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,13,5)
104e+04 / 25
3749 ± 6.0
p1 -15.71 ± 0.10
C = 63.66 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,13,6)
168.9 / 25
3313 ± 5.6
p1 -0.7122 ± 0.0911
TVC (Mean) vs TP delay (c,b,ch)=(2,13,7)
164e+04 / 25
3777 ± 6.0
p1 -16.15 ± 0.10
C = 61.92 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,13,8)
1.088e+07 / 25
3930 ± 0.0
1695 ± 0.00035
C = 58994.09 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,13,9)
1.113e+07 / 25
3937 ± 0.0
1599 ± 0.00034
C = 62541.36 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,13,10)
1581 / 25
3870 ± 0.0
p1 -0.006629 ± 0.000238
TVC (Mean) vs TP delay (c,b,ch)=(2,13,11)
1.09e+07 / 25
3935 ± 0.0
0207 ± 0.0004
C = 48298.60 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,13,12)
971e+06 / 25
4248 ± 0.5
p1 -7.285 ± 0.008
C = 137.27 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,13,13)
919e+06 / 25
4221 ± 0.5
p1 -6.435 ± 0.008
C = 155.41 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,13,14)
478e+06 / 25
4208 ± 0.5
p1 -6.075 ± 0.008
C = 164.61 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,13,15)
47e+06 / 25
4240 ± 0.5
p1 -6.985 ± 0.008
C = 143.15 [ps/ch]
TP delay [ns]

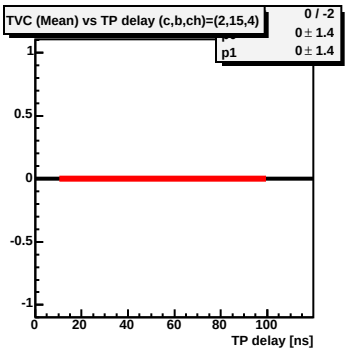

TVC (Mean) vs TP delay (c,b,ch)=(2,14,0)
155e+09 / 25
4081 ± 0.0
p1 -4.798 ± 0.000
C = 208.43 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,14,1)
605e+09 / 25
4198 ± 0.0
p1 -7.706 ± 0.000
C = 129.76 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,14,2)
777e+09 / 25
4176 ± 0.0
p1 -7.06 ± 0.00
C = 141.64 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,14,3)
613e+09 / 25
4172 ± 0.0
p1 -7.011 ± 0.000
C = 142.64 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,14,4)
844e+09 / 25
4137 ± 0.0
p1 -5.934 ± 0.000
C = 168.52 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,14,5)
962e+09 / 25
4182 ± 0.0
p1 -6.703 ± 0.000
C = 149.18 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,14,6)
792e+09 / 25
4175 ± 0.0
p1 -6.594 ± 0.000
C = 151.65 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,14,7)
54e+09 / 25
4171 ± 0.0
p1 -6.553 ± 0.000
C = 152.60 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,14,8)
431e+09 / 25
4168 ± 0.0
p1 -6.352 ± 0.000
C = 157.43 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,14,9)
528e+09 / 25
4144 ± 0.0
p1 -5.76 ± 0.00
C = 173.62 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,14,10)
734e+09 / 25
4180 ± 0.0
p1 -6.716 ± 0.000
C = 148.90 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,14,11)
986e+09 / 25
4173 ± 0.0
p1 -6.476 ± 0.000
C = 154.43 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,14,12)
798e+09 / 25
4197 ± 0.0
p1 -7.451 ± 0.000
C = 134.21 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,14,13)
5.2e+09 / 25
4127 ± 0.0
p1 -5.761 ± 0.000
C = 173.59 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,14,14)
716e+09 / 25
4136 ± 0.0
p1 -5.977 ± 0.000
C = 167.30 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,14,15)
77e+09 / 25
4140 ± 0.0
p1 -6.152 ± 0.000
C = 162.54 [ps/ch]
TP delay [ns]

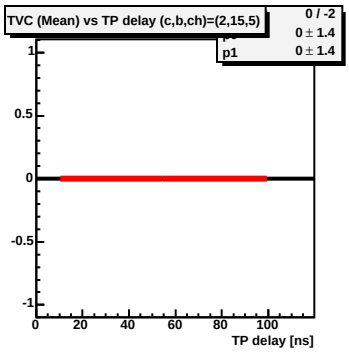

TVC (Mean) vs TP delay (c,b,ch)=(2,15,0)
0 / -2
p1 0 ± 1.4
0 ± 1.4
TP delay [ns]

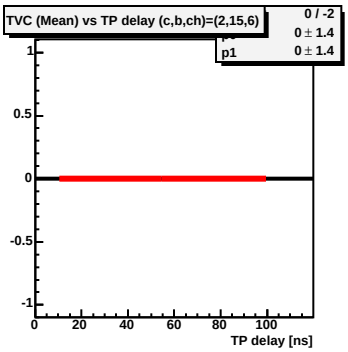

TVC (Mean) vs TP delay (c,b,ch)=(2,15,1)
0 / -2
p1 0 ± 1.4
0 ± 1.4
TP delay [ns]

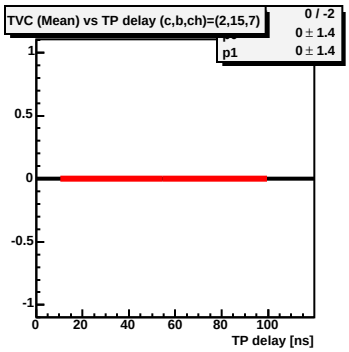

TVC (Mean) vs TP delay (c,b,ch)=(2,15,2)
0 / -2
p1 0 ± 1.4
0 ± 1.4
TP delay [ns]

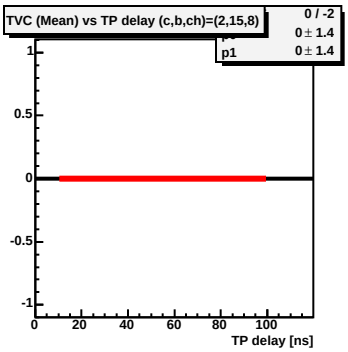

TVC (Mean) vs TP delay (c,b,ch)=(2,15,3)
0 / -2
p1 0 ± 1.4
0 ± 1.4
TP delay [ns]

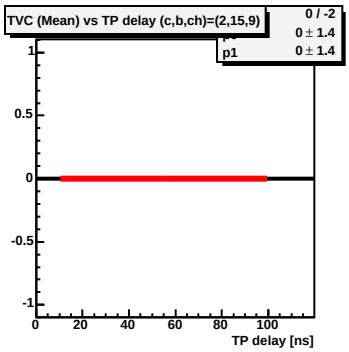

TVC (Mean) vs TP delay (c,b,ch)=(2,15,4)
0 / -2
p1 0 ± 1.4
0 ± 1.4
TP delay [ns]

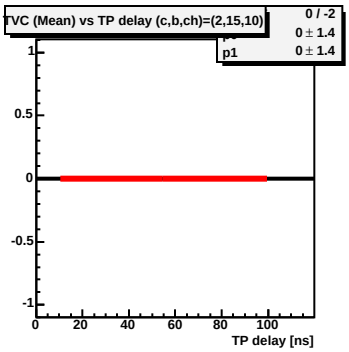

TVC (Mean) vs TP delay (c,b,ch)=(2,15,5)
0 / -2
p1 0 ± 1.4
0 ± 1.4
TP delay [ns]

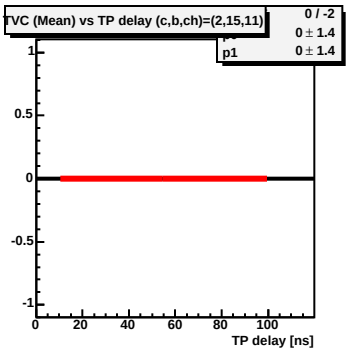

TVC (Mean) vs TP delay (c,b,ch)=(2,15,6)
0 / -2
p1 0 ± 1.4
0 ± 1.4
TP delay [ns]

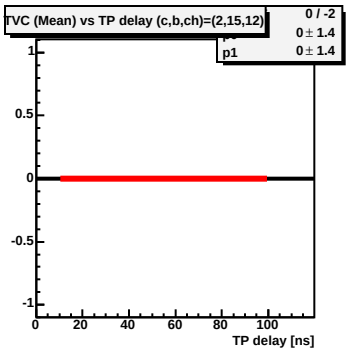

TVC (Mean) vs TP delay (c,b,ch)=(2,15,7)
0 / -2
p1 0 ± 1.4
0 ± 1.4
TP delay [ns]

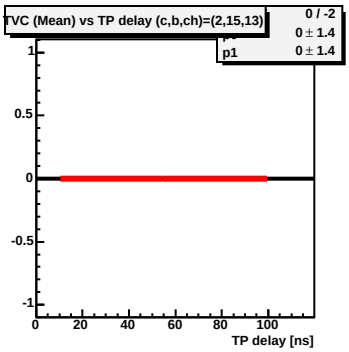

TVC (Mean) vs TP delay (c,b,ch)=(2,15,8)
0 / -2
p1 0 ± 1.4
0 ± 1.4
TP delay [ns]

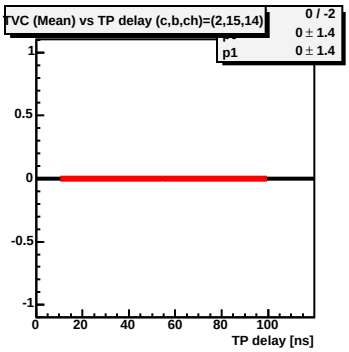

TVC (Mean) vs TP delay (c,b,ch)=(2,15,9)
0 / -2
p1 0 ± 1.4
0 ± 1.4
TP delay [ns]

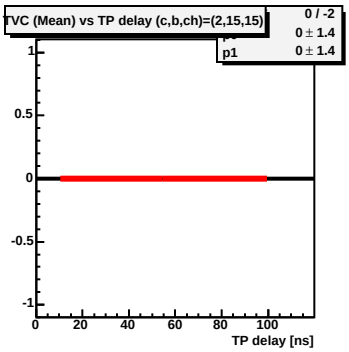

TVC (Mean) vs TP delay (c,b,ch)=(2,15,10)
0 / -2
p1 0 ± 1.4
0 ± 1.4
TP delay [ns]

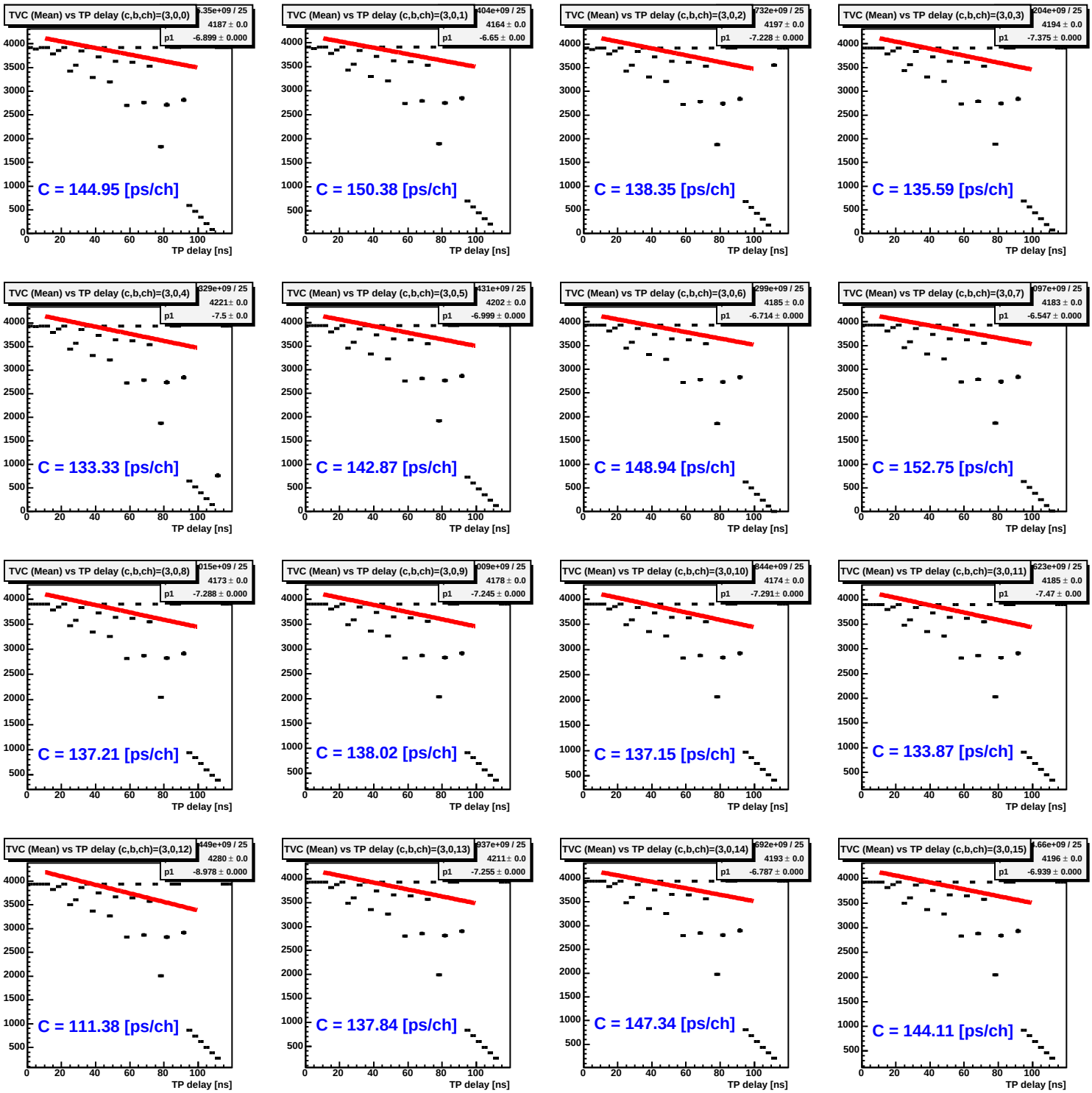

TVC (Mean) vs TP delay (c,b,ch)=(2,15,11)
0 / -2
p1 0 ± 1.4
0 ± 1.4
TP delay [ns]

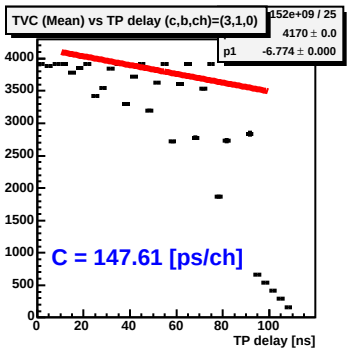

TVC (Mean) vs TP delay (c,b,ch)=(2,15,12)
0 / -2
p1 0 ± 1.4
0 ± 1.4
TP delay [ns]

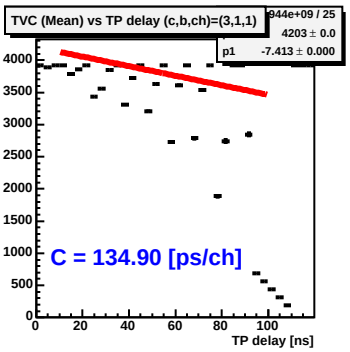

TVC (Mean) vs TP delay (c,b,ch)=(2,15,13)
0 / -2
p1 0 ± 1.4
0 ± 1.4
TP delay [ns]

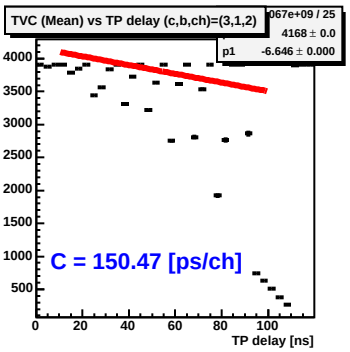

TVC (Mean) vs TP delay (c,b,ch)=(2,15,14)
0 / -2
p1 0 ± 1.4
0 ± 1.4
TP delay [ns]

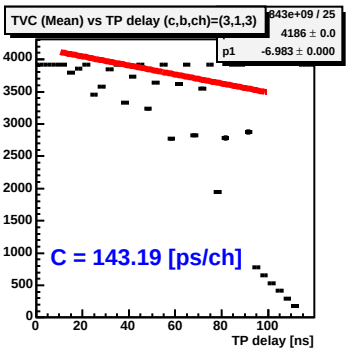

TVC (Mean) vs TP delay (c,b,ch)=(2,15,15)
0 / -2
p1 0 ± 1.4
0 ± 1.4
TP delay [ns]

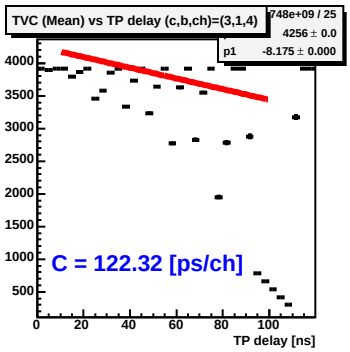

TVC (Mean) vs TP delay (c,b,ch)=(3,0,0)
.35e+09 / 25
4187 ± 0.0
p1 -6.899 ± 0.000
C = 144.95 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,0,1)
404e+09 / 25
4164 ± 0.0
p1 -6.65 ± 0.00
C = 150.38 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,0,2)
732e+09 / 25
4197 ± 0.0
p1 -7.228 ± 0.000
C = 138.35 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,0,3)
204e+09 / 25
4194 ± 0.0
p1 -7.375 ± 0.000
C = 135.59 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,0,4)
329e+09 / 25
4221 ± 0.0
p1 -7.5 ± 0.0
C = 133.33 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,0,5)
431e+09 / 25
4202 ± 0.0
p1 -6.999 ± 0.000
C = 142.87 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,0,6)
299e+09 / 25
4185 ± 0.0
p1 -6.714 ± 0.000
C = 148.94 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,0,7)
097e+09 / 25
4183 ± 0.0
p1 -6.547 ± 0.000
C = 152.75 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,0,8)
015e+09 / 25
4173 ± 0.0
p1 -7.288 ± 0.000
C = 137.21 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,0,9)
009e+09 / 25
4178 ± 0.0
p1 -7.245 ± 0.000
C = 138.02 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,0,10)
844e+09 / 25
4174 ± 0.0
p1 -7.291 ± 0.000
C = 137.15 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,0,11)
623e+09 / 25
4185 ± 0.0
p1 -7.47 ± 0.00
C = 133.87 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,0,12)
449e+09 / 25
4280 ± 0.0
p1 -8.978 ± 0.000
C = 111.38 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,0,13)
937e+09 / 25
4211 ± 0.0
p1 -7.255 ± 0.000
C = 137.84 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,0,14)
692e+09 / 25
4193 ± 0.0
p1 -6.787 ± 0.000
C = 147.34 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,0,15)
.66e+09 / 25
4196 ± 0.0
p1 -6.939 ± 0.000
C = 144.11 [ps/ch]
TP delay [ns]

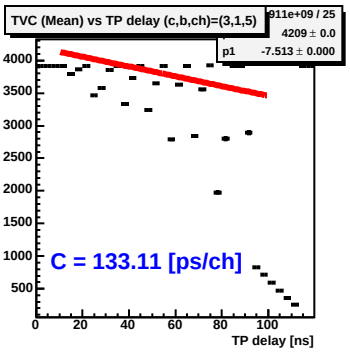

TVC (Mean) vs TP delay (c,b,ch)=(3,1,0)
152e+09 / 25
4170 ± 0.0
p1 -6.774 ± 0.000
C = 147.61 [ps/ch]
TP delay [ns]

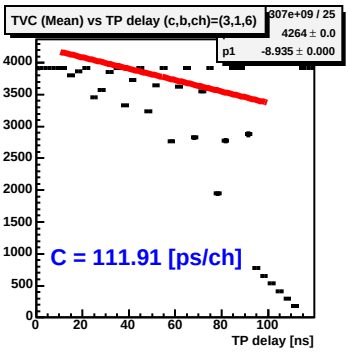

TVC (Mean) vs TP delay (c,b,ch)=(3,1,1)
944e+09 / 25
4203 ± 0.0
p1 -7.413 ± 0.000
C = 134.90 [ps/ch]
TP delay [ns]

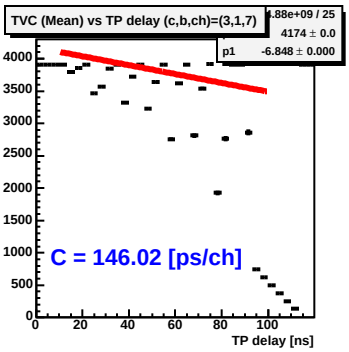

TVC (Mean) vs TP delay (c,b,ch)=(3,1,2)
067e+09 / 25
4168 ± 0.0
p1 -6.646 ± 0.000
C = 150.47 [ps/ch]
TP delay [ns]

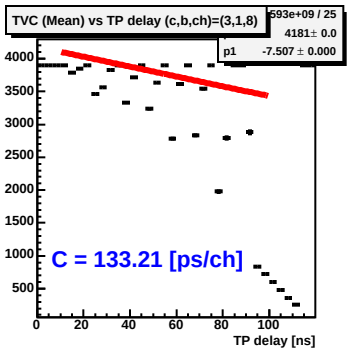

TVC (Mean) vs TP delay (c,b,ch)=(3,1,3)
843e+09 / 25
4186 ± 0.0
p1 -6.983 ± 0.000
C = 143.19 [ps/ch]
TP delay [ns]

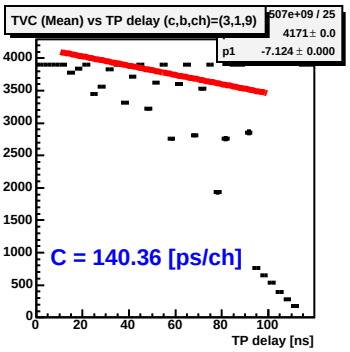

TVC (Mean) vs TP delay (c,b,ch)=(3,1,4)
748e+09 / 25
4256 ± 0.0
p1 -8.175 ± 0.000
C = 122.32 [ps/ch]
TP delay [ns]

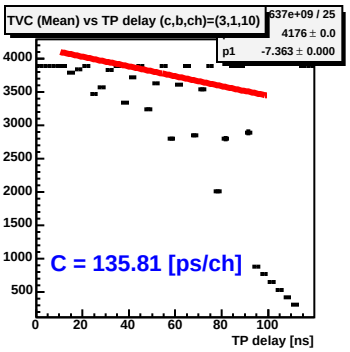

TVC (Mean) vs TP delay (c,b,ch)=(3,1,5)
911e+09 / 25
4209 ± 0.0
p1 -7.513 ± 0.000
C = 133.11 [ps/ch]
TP delay [ns]

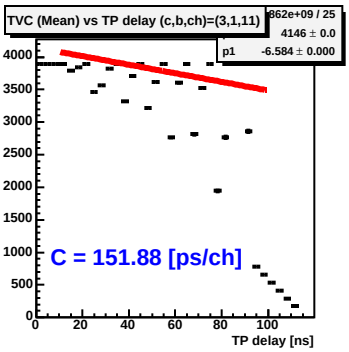

TVC (Mean) vs TP delay (c,b,ch)=(3,1,6)
307e+09 / 25
4264 ± 0.0
p1 -8.935 ± 0.000
C = 111.91 [ps/ch]
TP delay [ns]

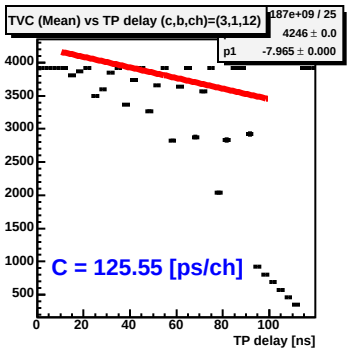

TVC (Mean) vs TP delay (c,b,ch)=(3,1,7)
88e+09 / 25
4174 ± 0.0
p1 -6.848 ± 0.000
C = 146.02 [ps/ch]
TP delay [ns]

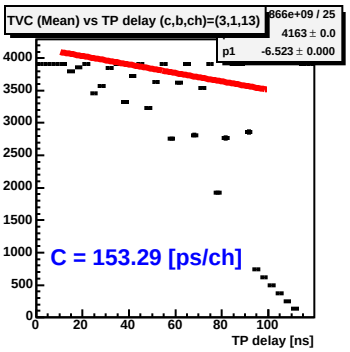

TVC (Mean) vs TP delay (c,b,ch)=(3,1,8)
593e+09 / 25
4181 ± 0.0
p1 -7.507 ± 0.000
C = 133.21 [ps/ch]
TP delay [ns]

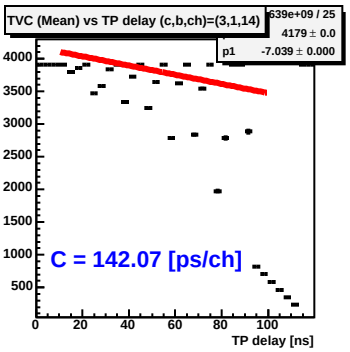

TVC (Mean) vs TP delay (c,b,ch)=(3,1,9)
507e+09 / 25
4171 ± 0.0
p1 -7.124 ± 0.000
C = 140.36 [ps/ch]
TP delay [ns]

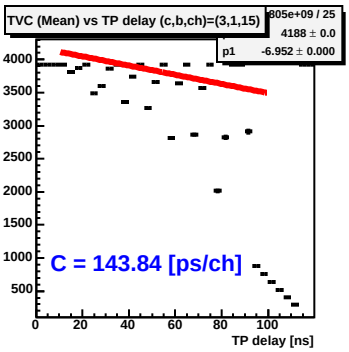

TVC (Mean) vs TP delay (c,b,ch)=(3,1,10)
637e+09 / 25
4176 ± 0.0
p1 -7.363 ± 0.000
C = 135.81 [ps/ch]
TP delay [ns]

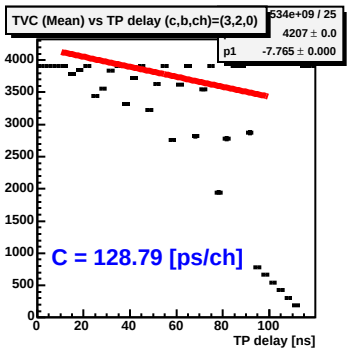

TVC (Mean) vs TP delay (c,b,ch)=(3,1,11)
862e+09 / 25
4146 ± 0.0
p1 -6.584 ± 0.000
C = 151.88 [ps/ch]
TP delay [ns]

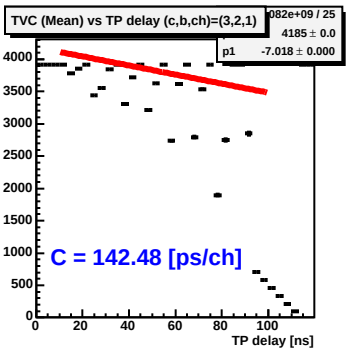

TVC (Mean) vs TP delay (c,b,ch)=(3,1,12)
187e+09 / 25
4246 ± 0.0
p1 -7.965 ± 0.000
C = 125.55 [ps/ch]
TP delay [ns]

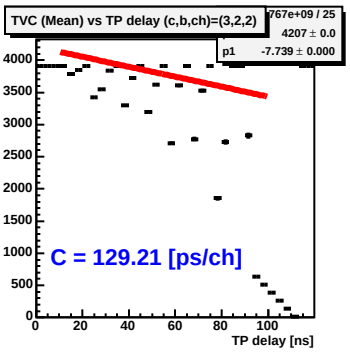

TVC (Mean) vs TP delay (c,b,ch)=(3,1,13)
866e+09 / 25
4163 ± 0.0
p1 -6.523 ± 0.000
C = 153.29 [ps/ch]
TP delay [ns]

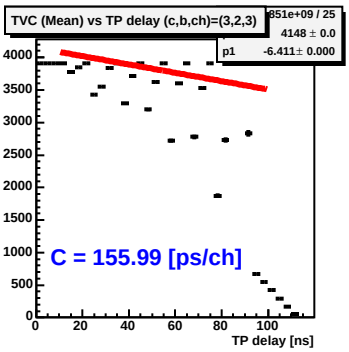

TVC (Mean) vs TP delay (c,b,ch)=(3,1,14)
639e+09 / 25
4179 ± 0.0
p1 -7.039 ± 0.000
C = 142.07 [ps/ch]
TP delay [ns]

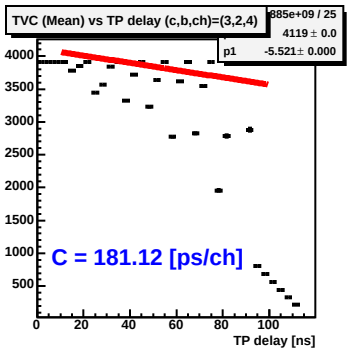

TVC (Mean) vs TP delay (c,b,ch)=(3,1,15)
805e+09 / 25
4188 ± 0.0
p1 -6.952 ± 0.000
C = 143.84 [ps/ch]
TP delay [ns]

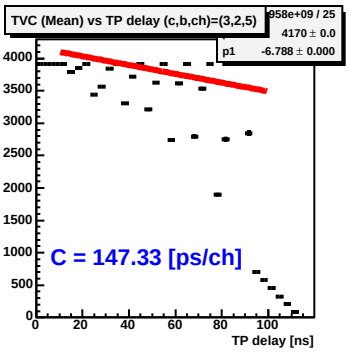

TVC (Mean) vs TP delay (c,b,ch)=(3,2,0)
534e+09 / 25
4207 ± 0.0
p1 -7.765 ± 0.000
C = 128.79 [ps/ch]
TP delay [ns]

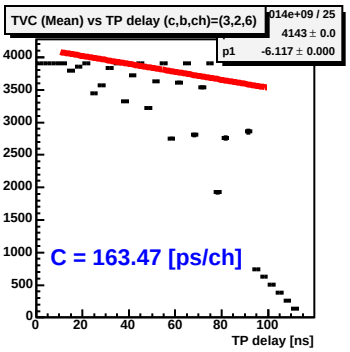

TVC (Mean) vs TP delay (c,b,ch)=(3,2,1)
082e+09 / 25
4185 ± 0.0
p1 -7.018 ± 0.000
C = 142.48 [ps/ch]
TP delay [ns]

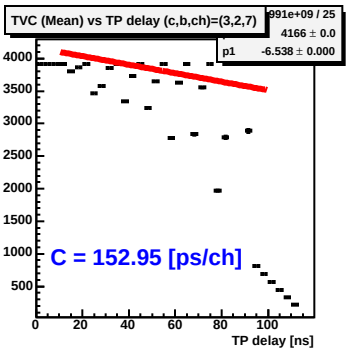

TVC (Mean) vs TP delay (c,b,ch)=(3,2,2)
767e+09 / 25
4207 ± 0.0
p1 -7.739 ± 0.000
C = 129.21 [ps/ch]
TP delay [ns]

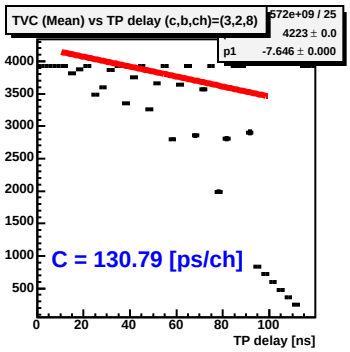

TVC (Mean) vs TP delay (c,b,ch)=(3,2,3)
851e+09 / 25
4148 ± 0.0
p1 -6.411 ± 0.000
C = 155.99 [ps/ch]
TP delay [ns]

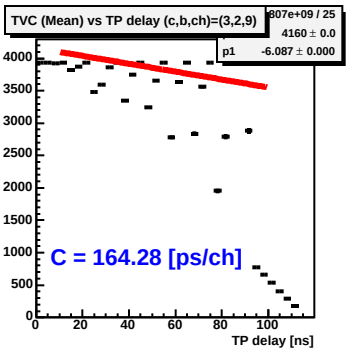

TVC (Mean) vs TP delay (c,b,ch)=(3,2,4)
885e+09 / 25
4119 ± 0.0
p1 -5.521 ± 0.000
C = 181.12 [ps/ch]
TP delay [ns]

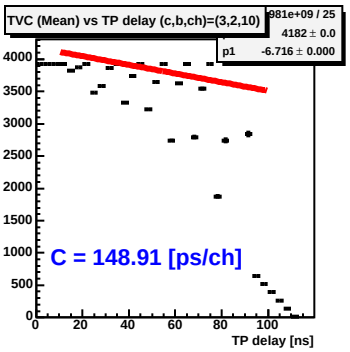

TVC (Mean) vs TP delay (c,b,ch)=(3,2,5)
958e+09 / 25
4170 ± 0.0
p1 -6.788 ± 0.000
C = 147.33 [ps/ch]
TP delay [ns]

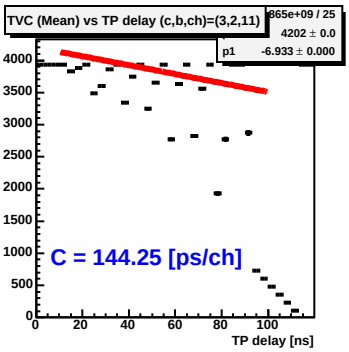

TVC (Mean) vs TP delay (c,b,ch)=(3,2,6)
014e+09 / 25
4143 ± 0.0
p1 -6.117 ± 0.000
C = 163.47 [ps/ch]
TP delay [ns]

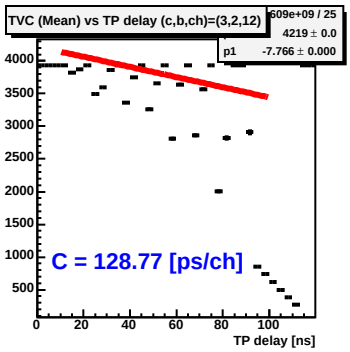

TVC (Mean) vs TP delay (c,b,ch)=(3,2,7)
991e+09 / 25
4166 ± 0.0
p1 -6.538 ± 0.000
C = 152.95 [ps/ch]
TP delay [ns]

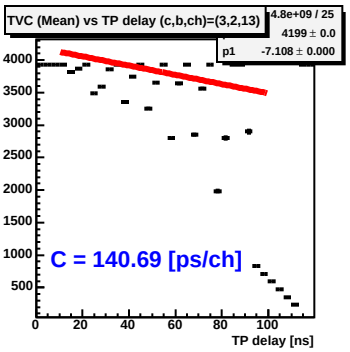

TVC (Mean) vs TP delay (c,b,ch)=(3,2,8)
572e+09 / 25
4223 ± 0.0
p1 -7.646 ± 0.000
C = 130.79 [ps/ch]
TP delay [ns]

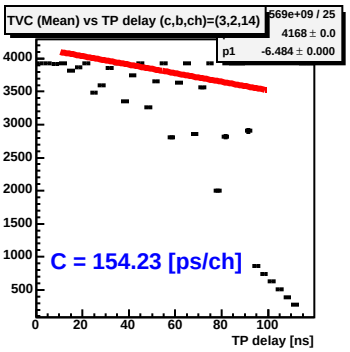

TVC (Mean) vs TP delay (c,b,ch)=(3,2,9)
807e+09 / 25
4160 ± 0.0
p1 -6.087 ± 0.000
C = 164.28 [ps/ch]
TP delay [ns]

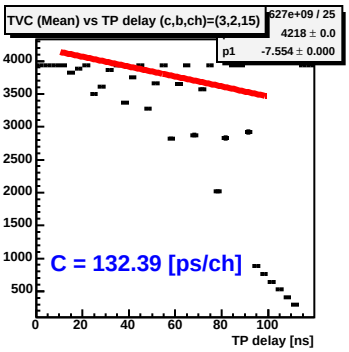

TVC (Mean) vs TP delay (c,b,ch)=(3,2,10)
981e+09 / 25
4182 ± 0.0
p1 -6.716 ± 0.000
C = 148.91 [ps/ch]
TP delay [ns]

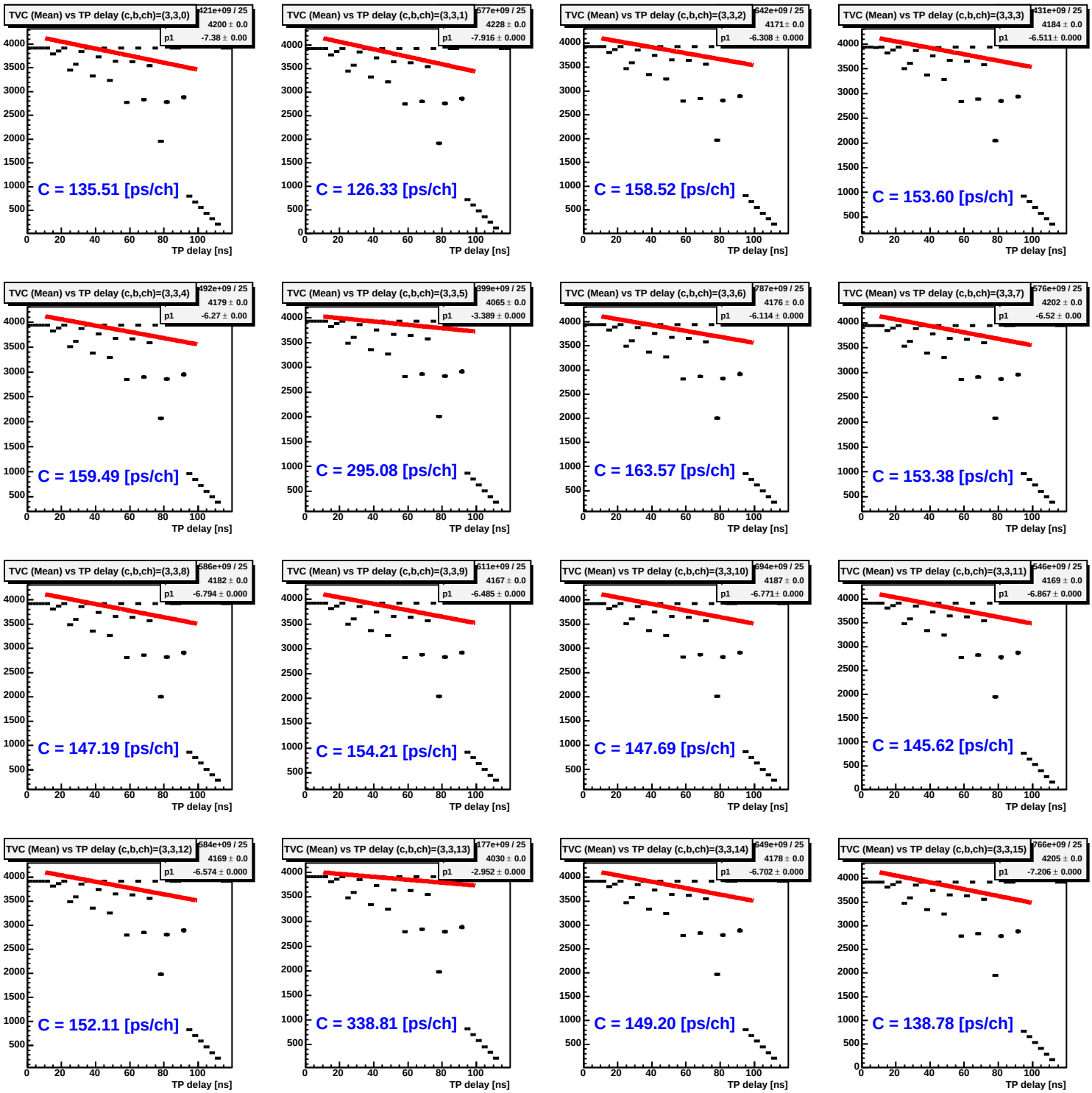

TVC (Mean) vs TP delay (c,b,ch)=(3,2,11)
865e+09 / 25
4202 ± 0.0
p1 -6.933 ± 0.000
C = 144.25 [ps/ch]
TP delay [ns]

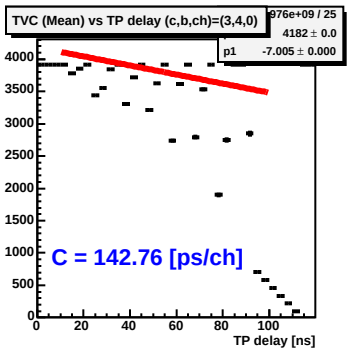

TVC (Mean) vs TP delay (c,b,ch)=(3,2,12)
609e+09 / 25
4219 ± 0.0
p1 -7.766 ± 0.000
C = 128.77 [ps/ch]
TP delay [ns]

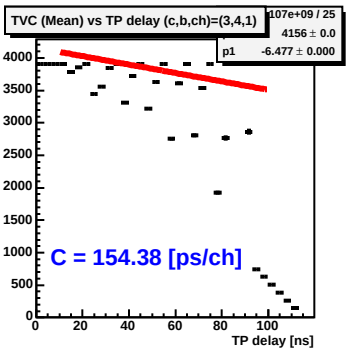

TVC (Mean) vs TP delay (c,b,ch)=(3,2,13)
4.8e+09 / 25
4199 ± 0.0
p1 -7.108 ± 0.000
C = 140.69 [ps/ch]
TP delay [ns]

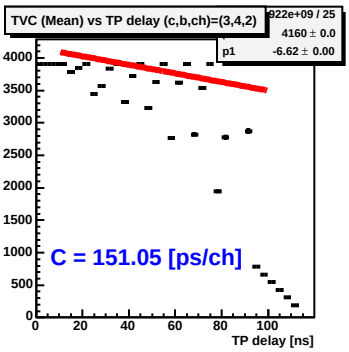

TVC (Mean) vs TP delay (c,b,ch)=(3,2,14)
569e+09 / 25
4168 ± 0.0
p1 -6.484 ± 0.000
C = 154.23 [ps/ch]
TP delay [ns]

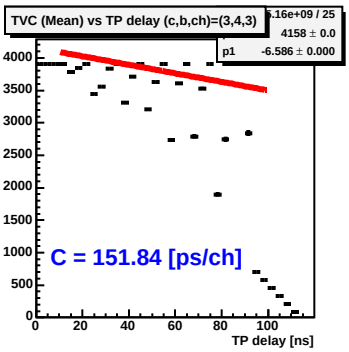

TVC (Mean) vs TP delay (c,b,ch)=(3,2,15)
627e+09 / 25
4218 ± 0.0
p1 -7.554 ± 0.000
C = 132.39 [ps/ch]
TP delay [ns]

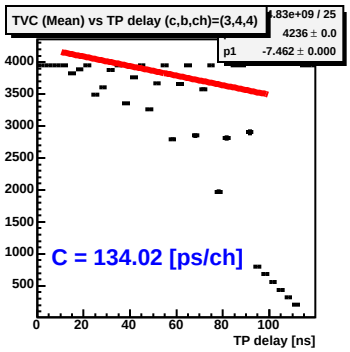

TVC (Mean) vs TP delay (c,b,ch)=(3,3,0)
421e+09 / 25
4200 ± 0.0
p1 -7.38 ± 0.00
C = 135.51 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,3,1)
577e+09 / 25
4228 ± 0.0
p1 -7.916 ± 0.000
C = 126.33 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,3,2)
642e+09 / 25
4171 ± 0.0
p1 -6.308 ± 0.000
C = 158.52 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,3,3)
431e+09 / 25
4184 ± 0.0
p1 -6.511 ± 0.000
C = 153.60 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,3,4)
492e+09 / 25
4179 ± 0.0
p1 -6.27 ± 0.00
C = 159.49 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,3,5)
399e+09 / 25
4065 ± 0.0
p1 -3.389 ± 0.000
C = 295.08 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,3,6)
787e+09 / 25
4176 ± 0.0
p1 -6.114 ± 0.000
C = 163.57 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,3,7)
576e+09 / 25
4202 ± 0.0
p1 -6.52 ± 0.00
C = 153.38 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,3,8)
586e+09 / 25
4182 ± 0.0
p1 -6.794 ± 0.000
C = 147.19 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,3,9)
611e+09 / 25
4167 ± 0.0
p1 -6.485 ± 0.000
C = 154.21 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,3,10)
694e+09 / 25
4187 ± 0.0
p1 -6.771 ± 0.000
C = 147.69 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,3,11)
546e+09 / 25
4169 ± 0.0
p1 -6.867 ± 0.000
C = 145.62 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,3,12)
584e+09 / 25
4169 ± 0.0
p1 -6.574 ± 0.000
C = 152.11 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,3,13)
177e+09 / 25
4030 ± 0.0
p1 -2.952 ± 0.000
C = 338.81 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,3,14)
649e+09 / 25
4178 ± 0.0
p1 -6.702 ± 0.000
C = 149.20 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,3,15)
766e+09 / 25
4205 ± 0.0
p1 -7.206 ± 0.000
C = 138.78 [ps/ch]
TP delay [ns]

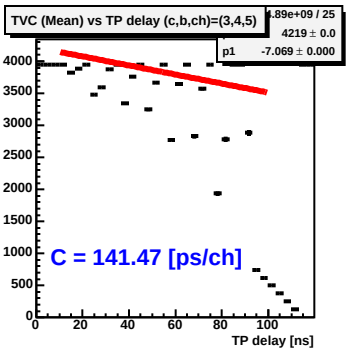

TVC (Mean) vs TP delay (c,b,ch)=(3,4,0)
976e+09 / 25
4182 ± 0.0
p1 -7.005 ± 0.000
C = 142.76 [ps/ch]
TP delay [ns]

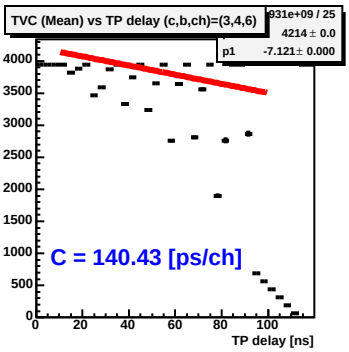

TVC (Mean) vs TP delay (c,b,ch)=(3,4,1)
107e+09 / 25
4156 ± 0.0
p1 -6.477 ± 0.000
C = 154.38 [ps/ch]
TP delay [ns]

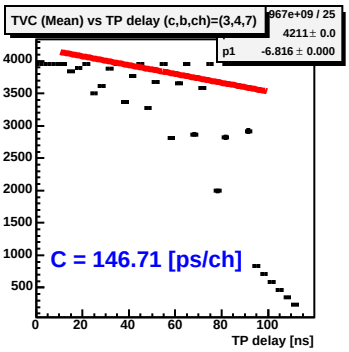

TVC (Mean) vs TP delay (c,b,ch)=(3,4,2)
922e+09 / 25
4160 ± 0.0
p1 -6.62 ± 0.00
C = 151.05 [ps/ch]
TP delay [ns]

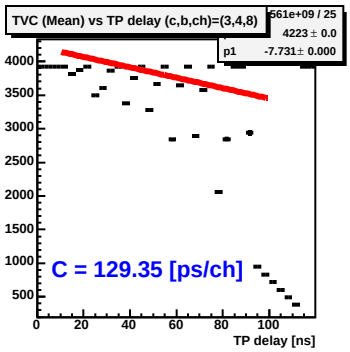

TVC (Mean) vs TP delay (c,b,ch)=(3,4,3)
16e+09 / 25
4158 ± 0.0
p1 -6.586 ± 0.000
C = 151.84 [ps/ch]
TP delay [ns]

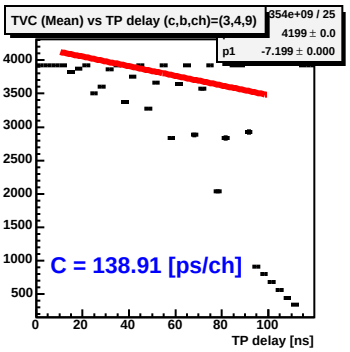

TVC (Mean) vs TP delay (c,b,ch)=(3,4,4)
83e+09 / 25
4236 ± 0.0
p1 -7.462 ± 0.000
C = 134.02 [ps/ch]
TP delay [ns]

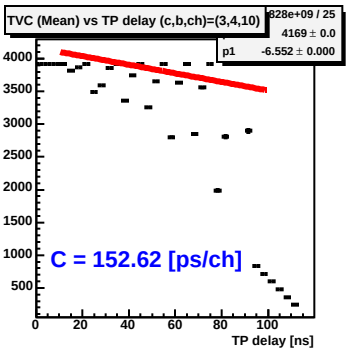

TVC (Mean) vs TP delay (c,b,ch)=(3,4,5)
89e+09 / 25
4219 ± 0.0
p1 -7.069 ± 0.000
C = 141.47 [ps/ch]
TP delay [ns]

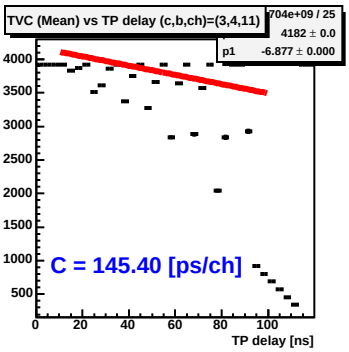

TVC (Mean) vs TP delay (c,b,ch)=(3,4,6)
931e+09 / 25
4214 ± 0.0
p1 -7.121 ± 0.000
C = 140.43 [ps/ch]
TP delay [ns]

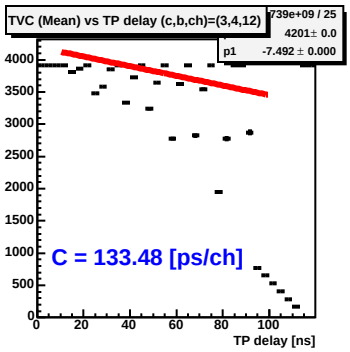

TVC (Mean) vs TP delay (c,b,ch)=(3,4,7)
967e+09 / 25
4211 ± 0.0
p1 -6.816 ± 0.000
C = 146.71 [ps/ch]
TP delay [ns]

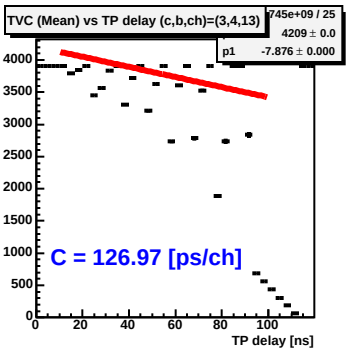

TVC (Mean) vs TP delay (c,b,ch)=(3,4,8)
561e+09 / 25
4223 ± 0.0
p1 -7.731 ± 0.000
C = 129.35 [ps/ch]
TP delay [ns]

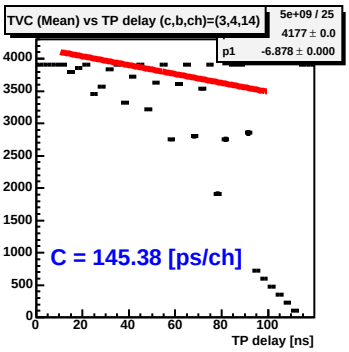

TVC (Mean) vs TP delay (c,b,ch)=(3,4,9)
354e+09 / 25
4199 ± 0.0
p1 -7.199 ± 0.000
C = 138.91 [ps/ch]
TP delay [ns]

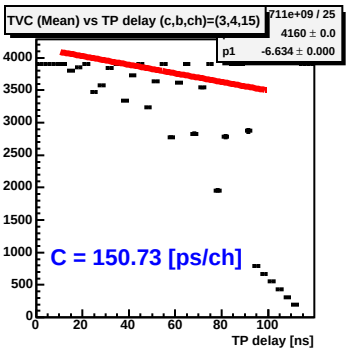

TVC (Mean) vs TP delay (c,b,ch)=(3,4,10)
828e+09 / 25
4169 ± 0.0
p1 -6.552 ± 0.000
C = 152.62 [ps/ch]
TP delay [ns]

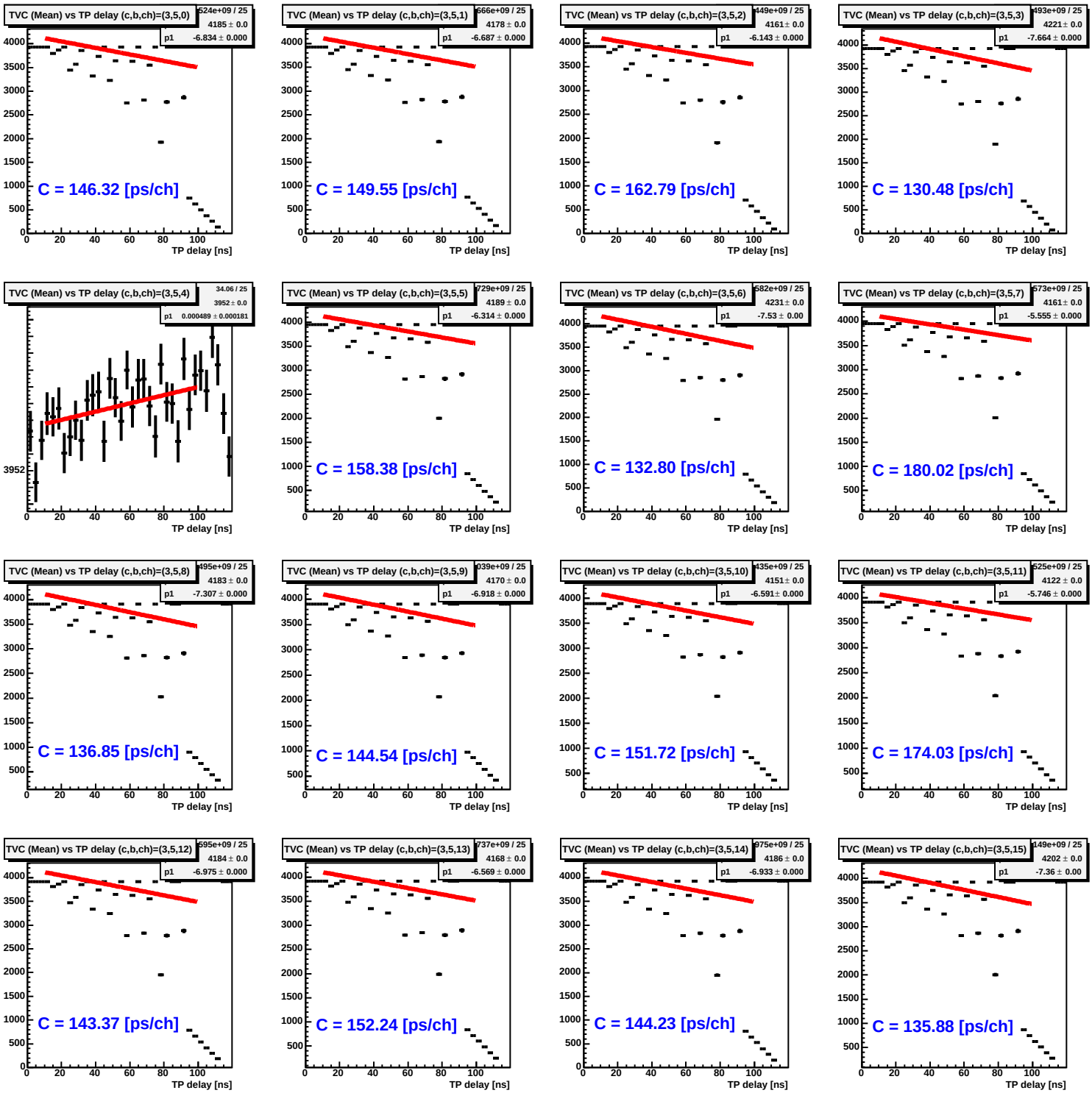

TVC (Mean) vs TP delay (c,b,ch)=(3,4,11)
704e+09 / 25
4182 ± 0.0
p1 -6.877 ± 0.000
C = 145.40 [ps/ch]
TP delay [ns]

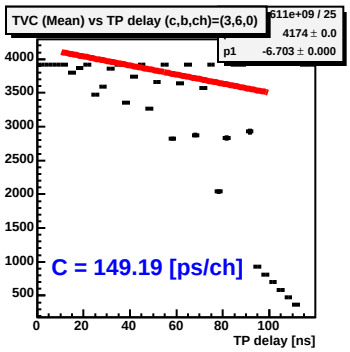

TVC (Mean) vs TP delay (c,b,ch)=(3,4,12)
739e+09 / 25
4201 ± 0.0
p1 -7.492 ± 0.000
C = 133.48 [ps/ch]
TP delay [ns]

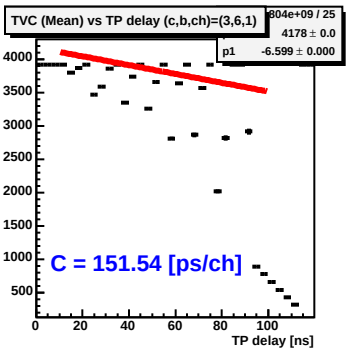

TVC (Mean) vs TP delay (c,b,ch)=(3,4,13)
745e+09 / 25
4209 ± 0.0
p1 -7.876 ± 0.000
C = 126.97 [ps/ch]
TP delay [ns]

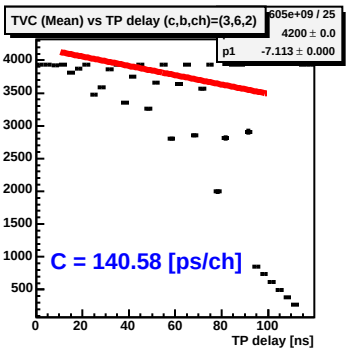

TVC (Mean) vs TP delay (c,b,ch)=(3,4,14)
5e+09 / 25
4177 ± 0.0
p1 -6.878 ± 0.000
C = 145.38 [ps/ch]
TP delay [ns]

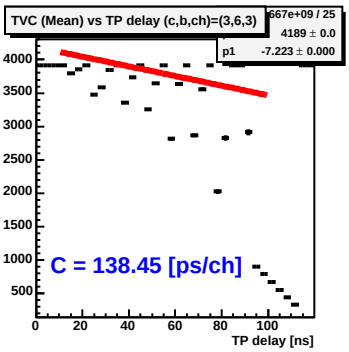

TVC (Mean) vs TP delay (c,b,ch)=(3,4,15)
711e+09 / 25
4160 ± 0.0
p1 -6.634 ± 0.000
C = 150.73 [ps/ch]
TP delay [ns]

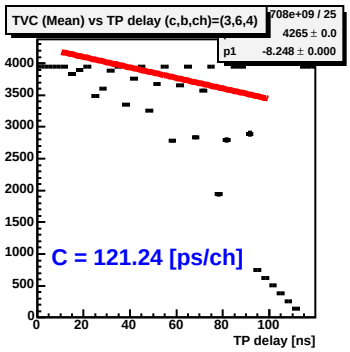

TVC (Mean) vs TP delay (c,b,ch)=(3,5,0)
524e+09 / 25
4185 ± 0.0
p1 -6.834 ± 0.000
C = 146.32 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,5,1)
666e+09 / 25
4178 ± 0.0
p1 -6.687 ± 0.000
C = 149.55 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,5,2)
449e+09 / 25
4161 ± 0.0
p1 -6.143 ± 0.000
C = 162.79 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,5,3)
493e+09 / 25
4221 ± 0.0
p1 -7.664 ± 0.000
C = 130.48 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,5,4)
34.06 / 25
3952 ± 0.0
p1 0.000489 ± 0.000181
TVC (Mean) vs TP delay (c,b,ch)=(3,5,5)
729e+09 / 25
4189 ± 0.0
p1 -6.314 ± 0.000
C = 158.38 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,5,6)
582e+09 / 25
4231 ± 0.0
p1 -7.53 ± 0.00
C = 132.80 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,5,7)
573e+09 / 25
4161 ± 0.0
p1 -5.555 ± 0.000
C = 180.02 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,5,8)
495e+09 / 25
4183 ± 0.0
p1 -7.307 ± 0.000
C = 136.85 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,5,9)
039e+09 / 25
4170 ± 0.0
p1 -6.918 ± 0.000
C = 144.54 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,5,10)
435e+09 / 25
4151 ± 0.0
p1 -6.591 ± 0.000
C = 151.72 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,5,11)
525e+09 / 25
4122 ± 0.0
p1 -5.746 ± 0.000
C = 174.03 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,5,12)
595e+09 / 25
4184 ± 0.0
p1 -6.975 ± 0.000
C = 143.37 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,5,13)
737e+09 / 25
4168 ± 0.0
p1 -6.569 ± 0.000
C = 152.24 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,5,14)
975e+09 / 25
4186 ± 0.0
p1 -6.933 ± 0.000
C = 144.23 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,5,15)
149e+09 / 25
4202 ± 0.0
p1 -7.36 ± 0.00
C = 135.88 [ps/ch]
TP delay [ns]

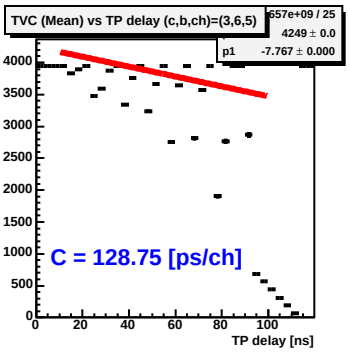

TVC (Mean) vs TP delay (c,b,ch)=(3,6,0)
611e+09 / 25
4174 ± 0.0
p1 -6.703 ± 0.000
C = 149.19 [ps/ch]
TP delay [ns]

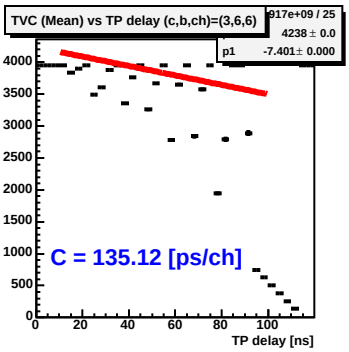

TVC (Mean) vs TP delay (c,b,ch)=(3,6,1)
804e+09 / 25
4178 ± 0.0
p1 -6.599 ± 0.000
C = 151.54 [ps/ch]
TP delay [ns]

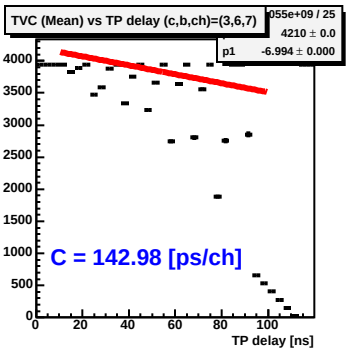

TVC (Mean) vs TP delay (c,b,ch)=(3,6,2)
605e+09 / 25
4200 ± 0.0
p1 -7.113 ± 0.000
C = 140.58 [ps/ch]
TP delay [ns]

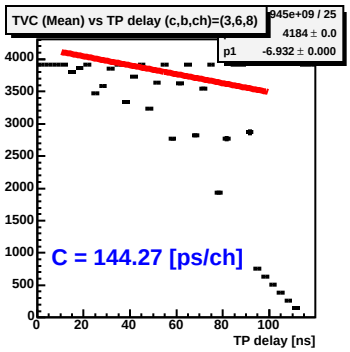

TVC (Mean) vs TP delay (c,b,ch)=(3,6,3)
667e+09 / 25
4189 ± 0.0
p1 -7.223 ± 0.000
C = 138.45 [ps/ch]
TP delay [ns]

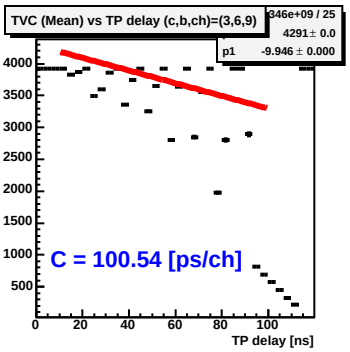

TVC (Mean) vs TP delay (c,b,ch)=(3,6,4)
708e+09 / 25
4265 ± 0.0
p1 -8.248 ± 0.000
C = 121.24 [ps/ch]
TP delay [ns]

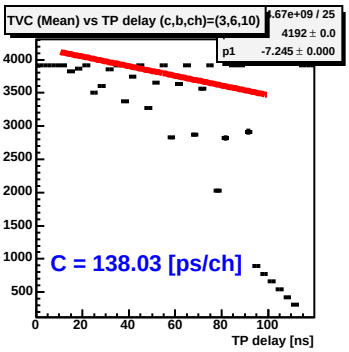

TVC (Mean) vs TP delay (c,b,ch)=(3,6,5)
657e+09 / 25
4249 ± 0.0
p1 -7.767 ± 0.000
C = 128.75 [ps/ch]
TP delay [ns]

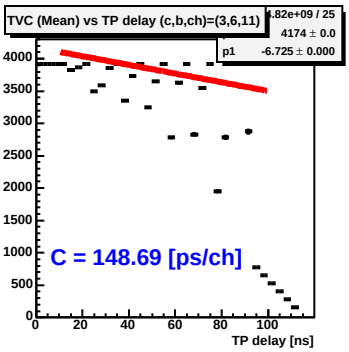

TVC (Mean) vs TP delay (c,b,ch)=(3,6,6)
917e+09 / 25
4238 ± 0.0
p1 -7.401 ± 0.000
C = 135.12 [ps/ch]
TP delay [ns]

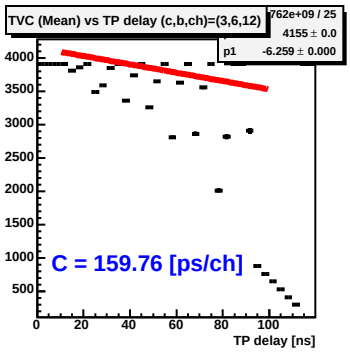

TVC (Mean) vs TP delay (c,b,ch)=(3,6,7)
055e+09 / 25
4210 ± 0.0
p1 -6.994 ± 0.000
C = 142.98 [ps/ch]
TP delay [ns]

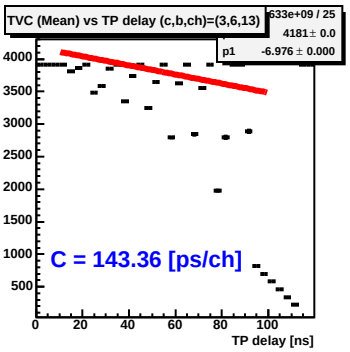

TVC (Mean) vs TP delay (c,b,ch)=(3,6,8)
945e+09 / 25
4184 ± 0.0
p1 -6.932 ± 0.000
C = 144.27 [ps/ch]
TP delay [ns]

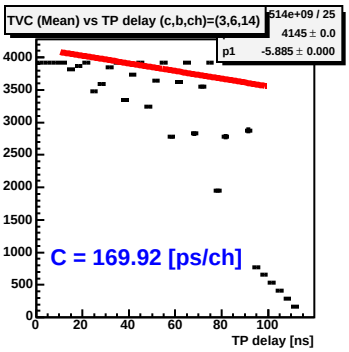

TVC (Mean) vs TP delay (c,b,ch)=(3,6,9)
346e+09 / 25
4291 ± 0.0
p1 -9.946 ± 0.000
C = 100.54 [ps/ch]
TP delay [ns]

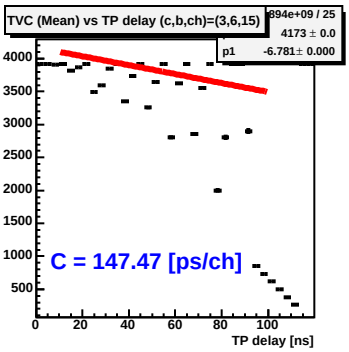

TVC (Mean) vs TP delay (c,b,ch)=(3,6,10)
67e+09 / 25
4192 ± 0.0
p1 -7.245 ± 0.000
C = 138.03 [ps/ch]
TP delay [ns]

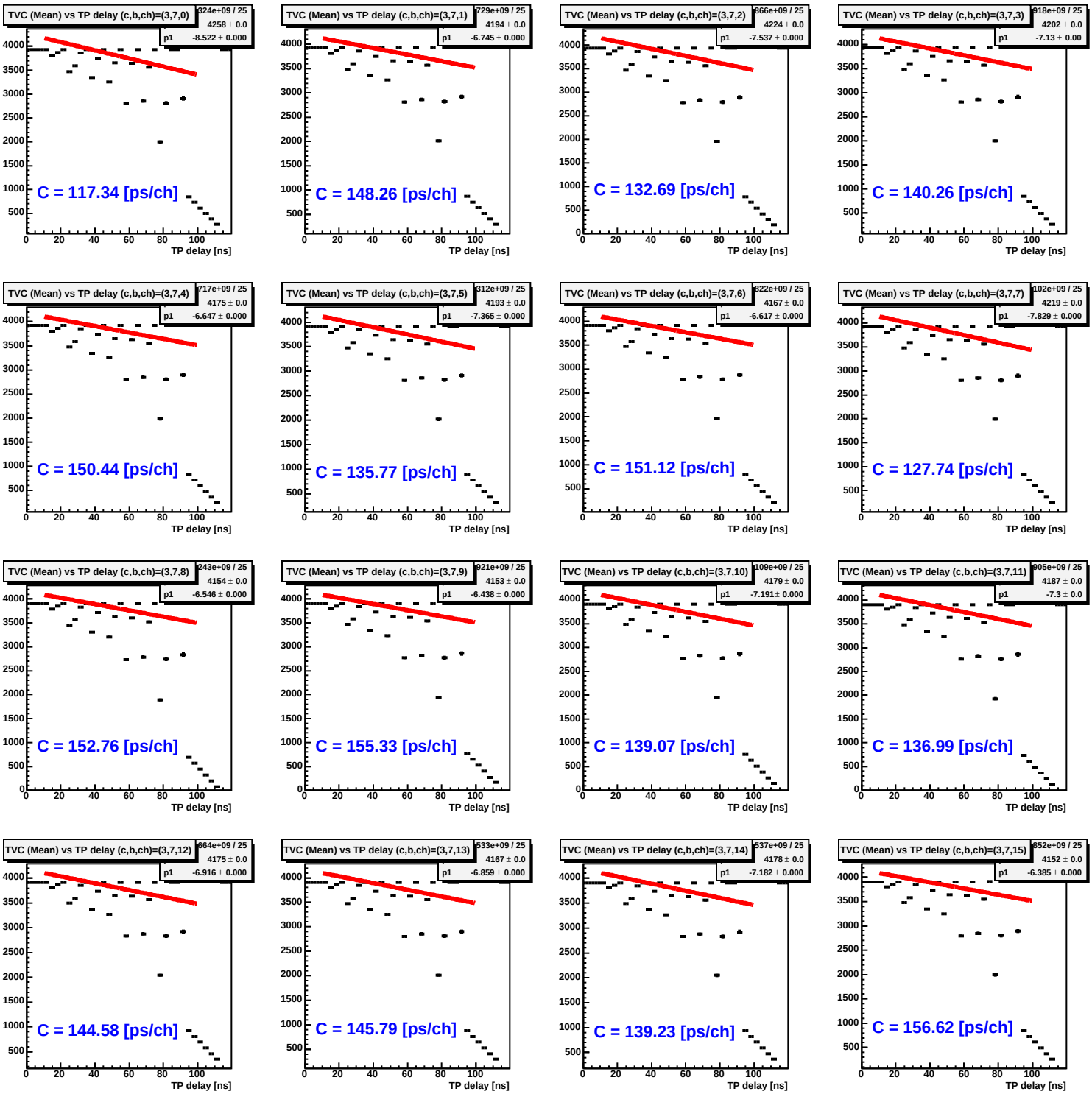

TVC (Mean) vs TP delay (c,b,ch)=(3,6,11)
82e+09 / 25
4174 ± 0.0
p1 -6.725 ± 0.000
C = 148.69 [ps/ch]
TP delay [ns]

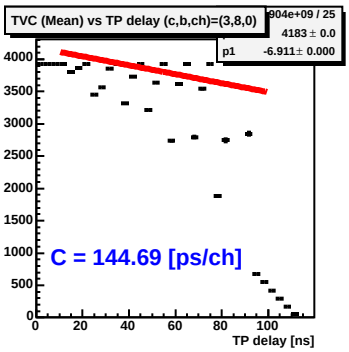

TVC (Mean) vs TP delay (c,b,ch)=(3,6,12)
762e+09 / 25
4155 ± 0.0
p1 -6.259 ± 0.000
C = 159.76 [ps/ch]
TP delay [ns]

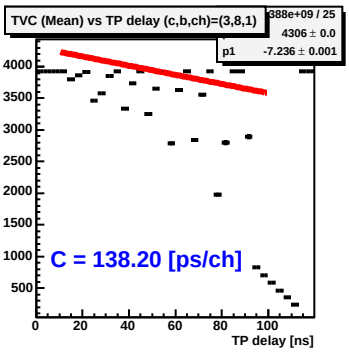

TVC (Mean) vs TP delay (c,b,ch)=(3,6,13)
633e+09 / 25
4181 ± 0.0
p1 -6.976 ± 0.000
C = 143.36 [ps/ch]
TP delay [ns]

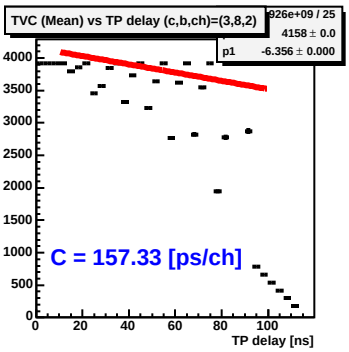

TVC (Mean) vs TP delay (c,b,ch)=(3,6,14)
514e+09 / 25
4145 ± 0.0
p1 -5.885 ± 0.000
C = 169.92 [ps/ch]
TP delay [ns]

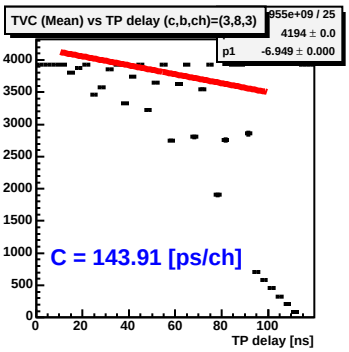

TVC (Mean) vs TP delay (c,b,ch)=(3,6,15)
894e+09 / 25
4173 ± 0.0
p1 -6.781 ± 0.000
C = 147.47 [ps/ch]
TP delay [ns]

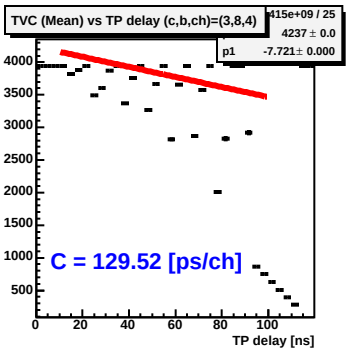

TVC (Mean) vs TP delay (c,b,ch)=(3,7,0)
324e+09 / 25
4258 ± 0.0
p1 -8.522 ± 0.000
C = 117.34 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,7,1)
729e+09 / 25
4194 ± 0.0
p1 -6.745 ± 0.000
C = 148.26 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,7,2)
866e+09 / 25
4224 ± 0.0
p1 -7.537 ± 0.000
C = 132.69 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,7,3)
918e+09 / 25
4202 ± 0.0
p1 -7.13 ± 0.00
C = 140.26 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,7,4)
717e+09 / 25
4175 ± 0.0
p1 -6.647 ± 0.000
C = 150.44 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,7,5)
312e+09 / 25
4193 ± 0.0
p1 -7.365 ± 0.000
C = 135.77 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,7,6)
822e+09 / 25
4167 ± 0.0
p1 -6.617 ± 0.000
C = 151.12 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,7,7)
102e+09 / 25
4219 ± 0.0
p1 -7.829 ± 0.000
C = 127.74 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,7,8)
243e+09 / 25
4154 ± 0.0
p1 -6.546 ± 0.000
C = 152.76 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,7,9)
921e+09 / 25
4153 ± 0.0
p1 -6.438 ± 0.000
C = 155.33 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,7,10)
109e+09 / 25
4179 ± 0.0
p1 -7.191± 0.000
C = 139.07 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,7,11)
905e+09 / 25
4187 ± 0.0
p1 -7.3 ± 0.0
C = 136.99 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,7,12)
664e+09 / 25
4175 ± 0.0
p1 -6.916 ± 0.000
C = 144.58 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,7,13)
533e+09 / 25
4167 ± 0.0
p1 -6.859 ± 0.000
C = 145.79 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,7,14)
537e+09 / 25
4178 ± 0.0
p1 -7.182 ± 0.000
C = 139.23 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,7,15)
852e+09 / 25
4152 ± 0.0
p1 -6.385 ± 0.000
C = 156.62 [ps/ch]
TP delay [ns]

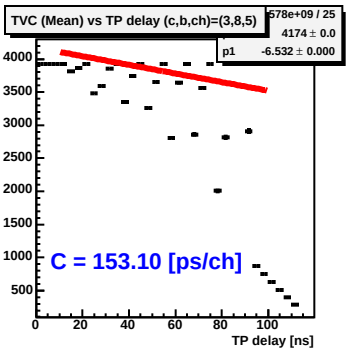

TVC (Mean) vs TP delay (c,b,ch)=(3,8,0)
904e+09 / 25
4183 ± 0.0
p1 -6.911 ± 0.000
C = 144.69 [ps/ch]
TP delay [ns]

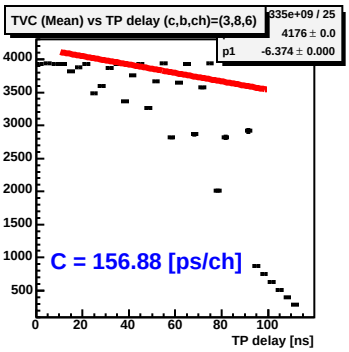

TVC (Mean) vs TP delay (c,b,ch)=(3,8,1)
388e+09 / 25
4306 ± 0.0
p1 -7.236 ± 0.001
C = 138.20 [ps/ch]
TP delay [ns]

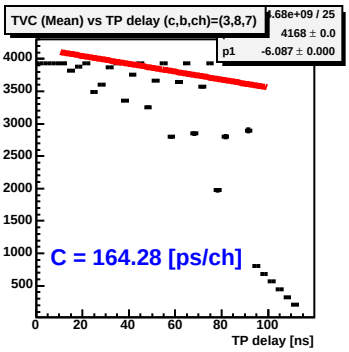

TVC (Mean) vs TP delay (c,b,ch)=(3,8,2)
926e+09 / 25
4158 ± 0.0
p1 -6.356 ± 0.000
C = 157.33 [ps/ch]
TP delay [ns]

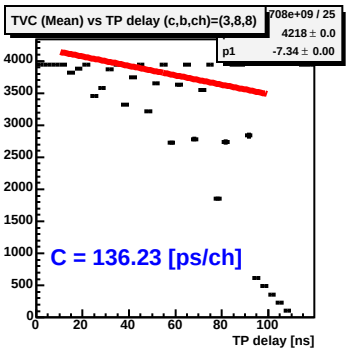

TVC (Mean) vs TP delay (c,b,ch)=(3,8,3)
955e+09 / 25
4194 ± 0.0
p1 -6.949 ± 0.000
C = 143.91 [ps/ch]
TP delay [ns]

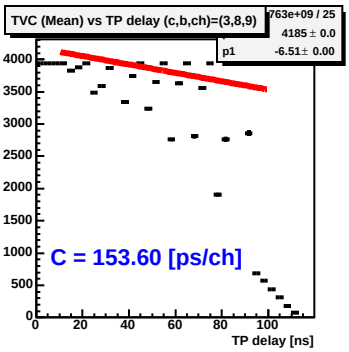

TVC (Mean) vs TP delay (c,b,ch)=(3,8,4)
415e+09 / 25
4237 ± 0.0
p1 -7.721 ± 0.000
C = 129.52 [ps/ch]
TP delay [ns]

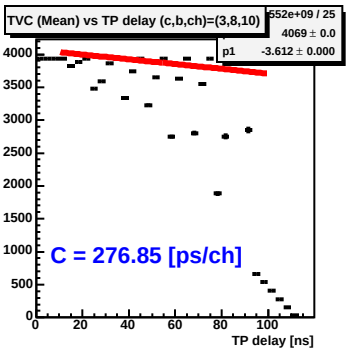

TVC (Mean) vs TP delay (c,b,ch)=(3,8,5)
578e+09 / 25
4174 ± 0.0
p1 -6.532 ± 0.000
C = 153.10 [ps/ch]
TP delay [ns]

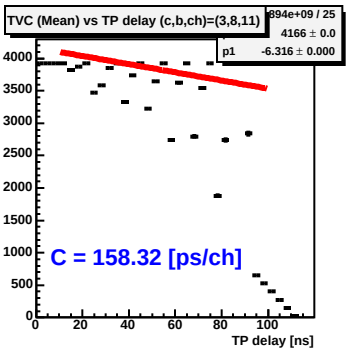

TVC (Mean) vs TP delay (c,b,ch)=(3,8,6)
335e+09 / 25
4176 ± 0.0
p1 -6.374 ± 0.000
C = 156.88 [ps/ch]
TP delay [ns]

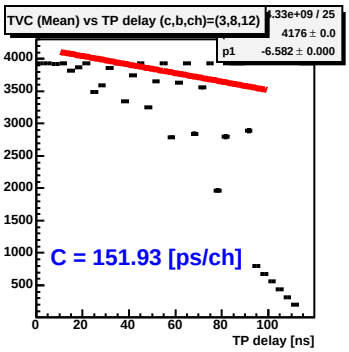

TVC (Mean) vs TP delay (c,b,ch)=(3,8,7)
68e+09 / 25
4168 ± 0.0
p1 -6.087 ± 0.000
C = 164.28 [ps/ch]
TP delay [ns]

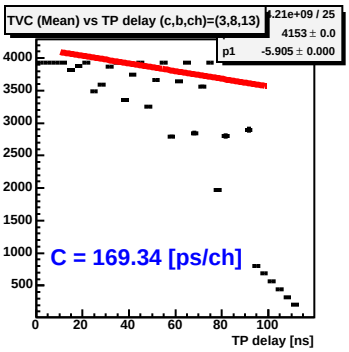

TVC (Mean) vs TP delay (c,b,ch)=(3,8,8)
708e+09 / 25
4218 ± 0.0
p1 -7.34 ± 0.00
C = 136.23 [ps/ch]
TP delay [ns]

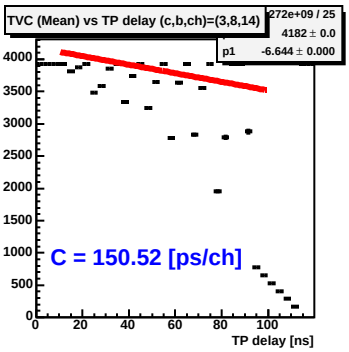

TVC (Mean) vs TP delay (c,b,ch)=(3,8,9)
763e+09 / 25
4185 ± 0.0
p1 -6.51 ± 0.00
C = 153.60 [ps/ch]
TP delay [ns]

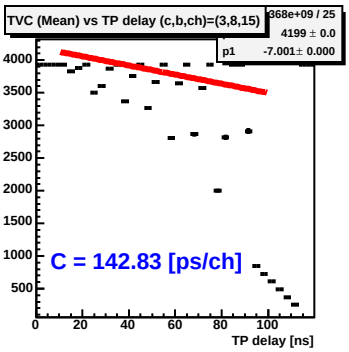

TVC (Mean) vs TP delay (c,b,ch)=(3,8,10)
552e+09 / 25
4069 ± 0.0
p1 -3.612 ± 0.000
C = 276.85 [ps/ch]
TP delay [ns]

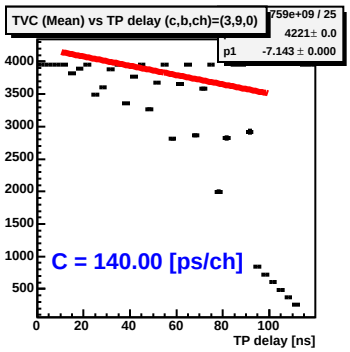

TVC (Mean) vs TP delay (c,b,ch)=(3,8,11)
894e+09 / 25
4166 ± 0.0
p1 -6.316 ± 0.000
C = 158.32 [ps/ch]
TP delay [ns]

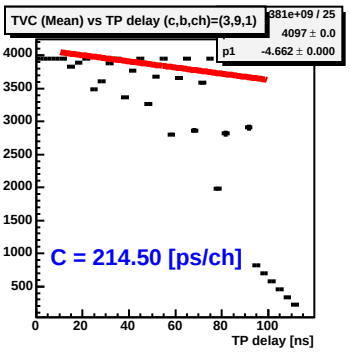

TVC (Mean) vs TP delay (c,b,ch)=(3,8,12)
33e+09 / 25
4176 ± 0.0
p1 -6.582 ± 0.000
C = 151.93 [ps/ch]
TP delay [ns]

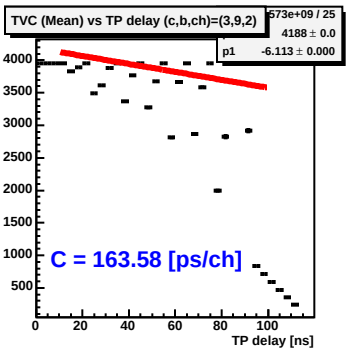

TVC (Mean) vs TP delay (c,b,ch)=(3,8,13)
21e+09 / 25
4153 ± 0.0
p1 -5.905 ± 0.000
C = 169.34 [ps/ch]
TP delay [ns]

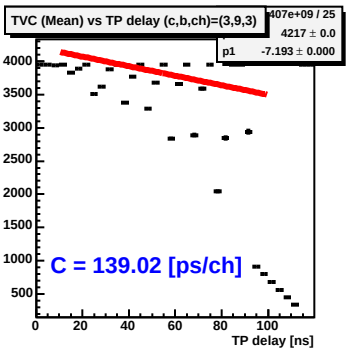

TVC (Mean) vs TP delay (c,b,ch)=(3,8,14)
272e+09 / 25
4182 ± 0.0
p1 -6.644 ± 0.000
C = 150.52 [ps/ch]
TP delay [ns]

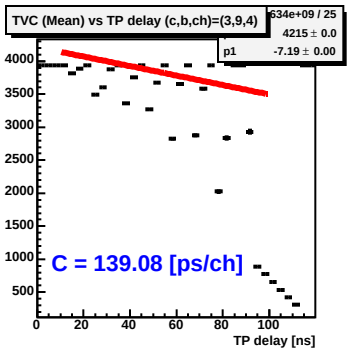

TVC (Mean) vs TP delay (c,b,ch)=(3,8,15)
368e+09 / 25
4199 ± 0.0
p1 -7.001 ± 0.000
C = 142.83 [ps/ch]
TP delay [ns]

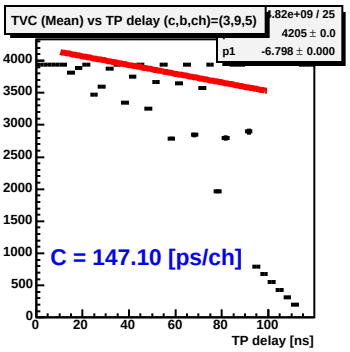

TVC (Mean) vs TP delay (c,b,ch)=(3,9,0)
759e+09 / 25
4221 ± 0.0
p1 -7.143 ± 0.000
C = 140.00 [ps/ch]
TP delay [ns]

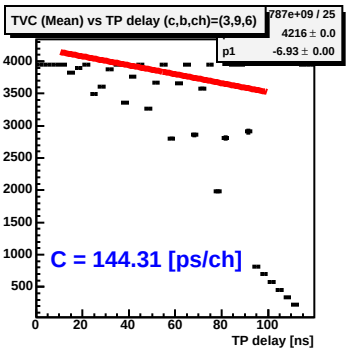

TVC (Mean) vs TP delay (c,b,ch)=(3,9,1)
381e+09 / 25
4097 ± 0.0
p1 -4.662 ± 0.000
C = 214.50 [ps/ch]
TP delay [ns]

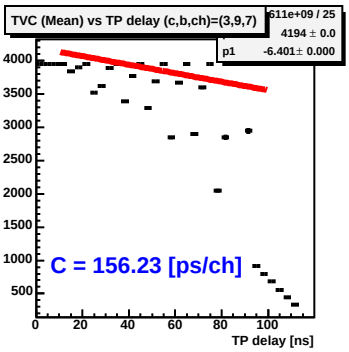

TVC (Mean) vs TP delay (c,b,ch)=(3,9,2)
573e+09 / 25
4188 ± 0.0
p1 -6.113 ± 0.000
C = 163.58 [ps/ch]
TP delay [ns]

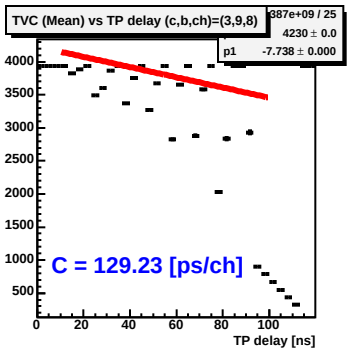

TVC (Mean) vs TP delay (c,b,ch)=(3,9,3)
407e+09 / 25
4217 ± 0.0
p1 -7.193 ± 0.000
C = 139.02 [ps/ch]
TP delay [ns]

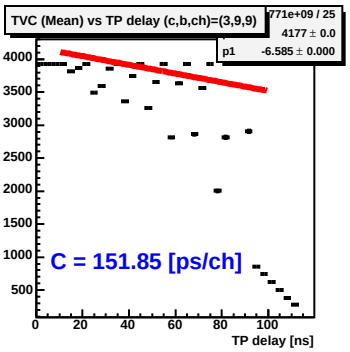

TVC (Mean) vs TP delay (c,b,ch)=(3,9,4)
634e+09 / 25
4215 ± 0.0
p1 -7.19 ± 0.00
C = 139.08 [ps/ch]
TP delay [ns]

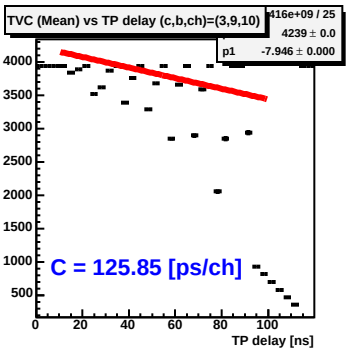

TVC (Mean) vs TP delay (c,b,ch)=(3,9,5)
.82e+09 / 25
4205 ± 0.0
p1 -6.798 ± 0.000
C = 147.10 [ps/ch]
TP delay [ns]

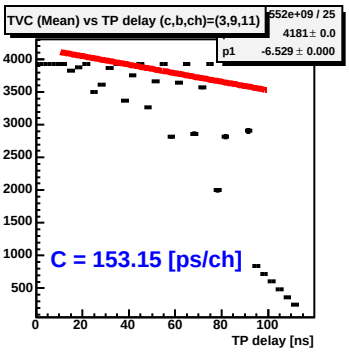

TVC (Mean) vs TP delay (c,b,ch)=(3,9,6)
787e+09 / 25
4216 ± 0.0
p1 -6.93 ± 0.00
C = 144.31 [ps/ch]
TP delay [ns]

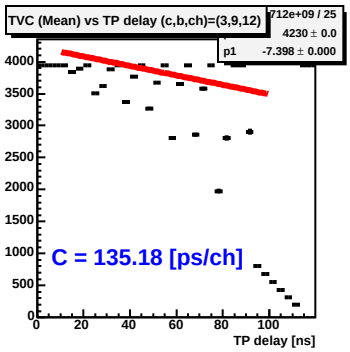

TVC (Mean) vs TP delay (c,b,ch)=(3,9,7)
611e+09 / 25
4194 ± 0.0
p1 -6.401 ± 0.000
C = 156.23 [ps/ch]
TP delay [ns]

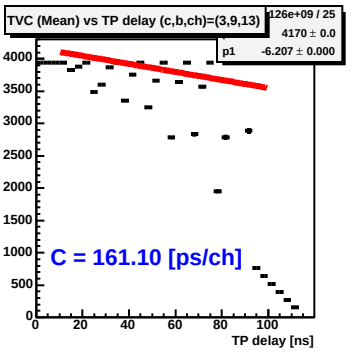

TVC (Mean) vs TP delay (c,b,ch)=(3,9,8)
387e+09 / 25
4230 ± 0.0
p1 -7.738 ± 0.000
C = 129.23 [ps/ch]
TP delay [ns]

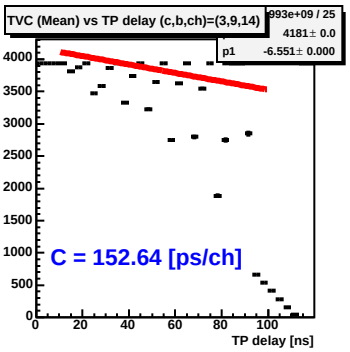

TVC (Mean) vs TP delay (c,b,ch)=(3,9,9)
771e+09 / 25
4177 ± 0.0
p1 -6.585 ± 0.000
C = 151.85 [ps/ch]
TP delay [ns]

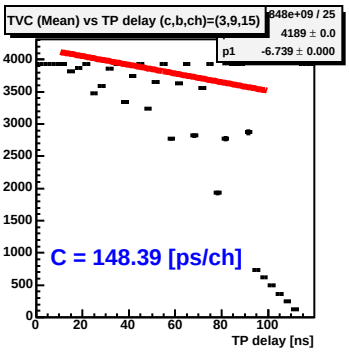

TVC (Mean) vs TP delay (c,b,ch)=(3,9,10)
416e+09 / 25
4239 ± 0.0
p1 -7.946 ± 0.000
C = 125.85 [ps/ch]
TP delay [ns]

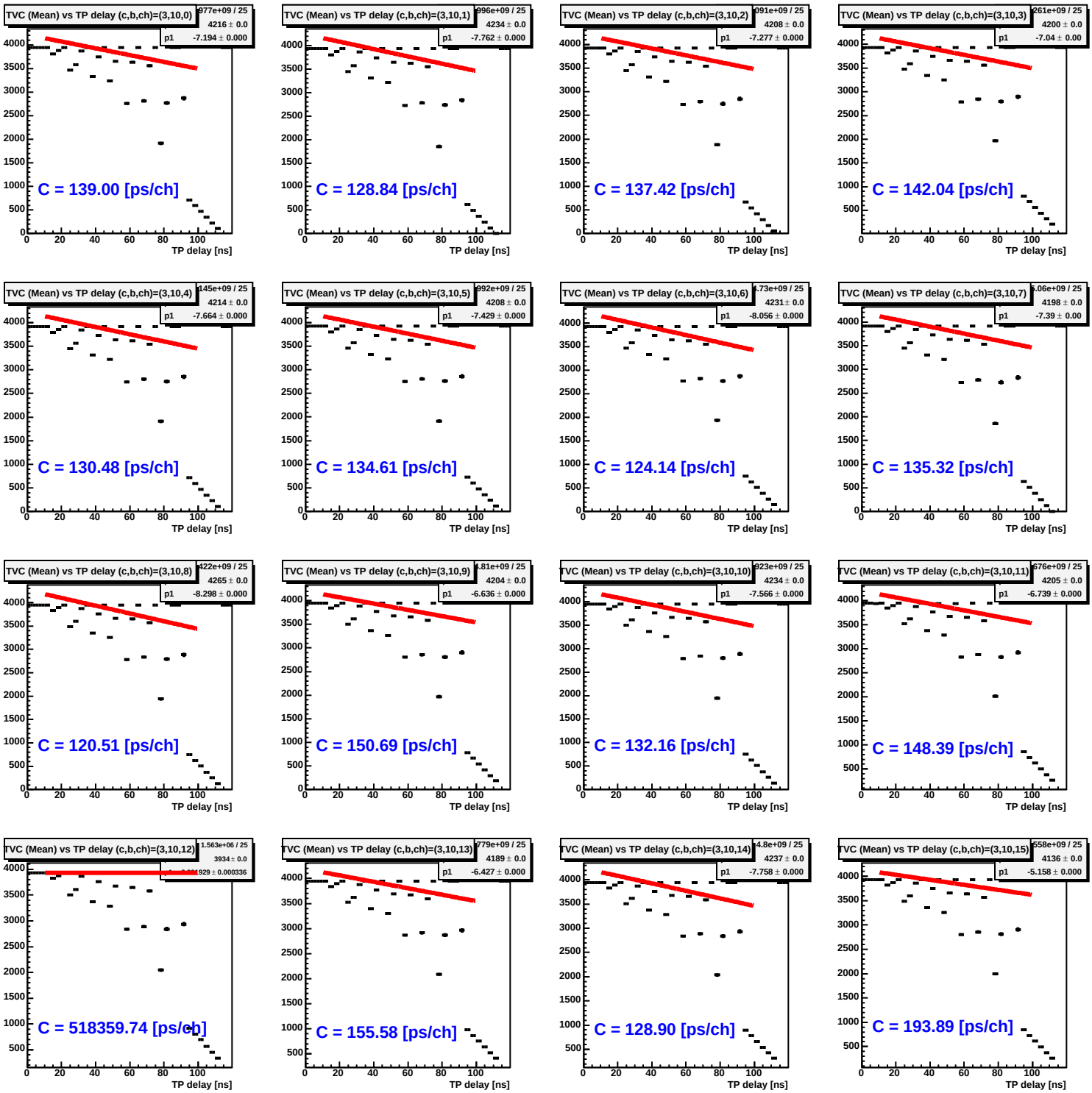

TVC (Mean) vs TP delay (c,b,ch)=(3,9,11)
552e+09 / 25
4181 ± 0.0
p1 -6.529 ± 0.000
C = 153.15 [ps/ch]
TP delay [ns]

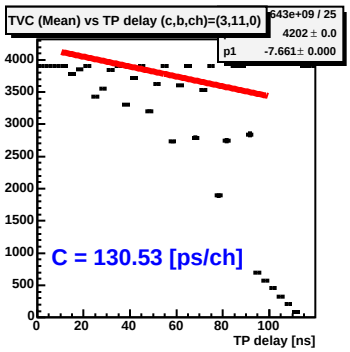

TVC (Mean) vs TP delay (c,b,ch)=(3,9,12)
712e+09 / 25
4230 ± 0.0
p1 -7.398 ± 0.000
C = 135.18 [ps/ch]
TP delay [ns]

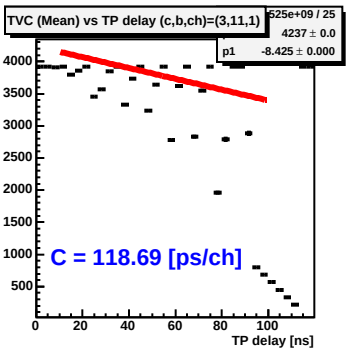

TVC (Mean) vs TP delay (c,b,ch)=(3,9,13)
126e+09 / 25
4170 ± 0.0
p1 -6.207 ± 0.000
C = 161.10 [ps/ch]
TP delay [ns]

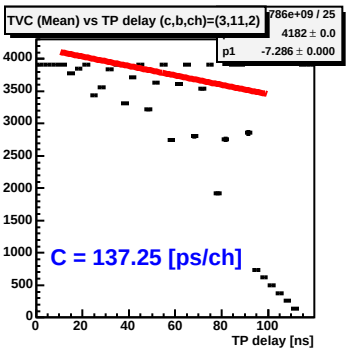

TVC (Mean) vs TP delay (c,b,ch)=(3,9,14)
993e+09 / 25
4181 ± 0.0
p1 -6.551 ± 0.000
C = 152.64 [ps/ch]
TP delay [ns]

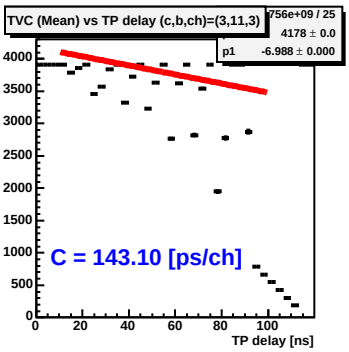

TVC (Mean) vs TP delay (c,b,ch)=(3,9,15)
848e+09 / 25
4189 ± 0.0
p1 -6.739 ± 0.000
C = 148.39 [ps/ch]
TP delay [ns]

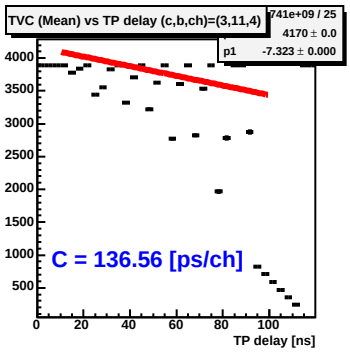

TVC (Mean) vs TP delay (c,b,ch)=(3,10,0)
977e+09 / 25
4216 ± 0.0
p1 -7.194 ± 0.000
C = 139.00 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,10,1)
996e+09 / 25
4234 ± 0.0
p1 -7.762 ± 0.000
C = 128.84 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,10,2)
091e+09 / 25
4208 ± 0.0
p1 -7.277 ± 0.000
C = 137.42 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,10,3)
261e+09 / 25
4200 ± 0.0
p1 -7.04 ± 0.00
C = 142.04 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,10,4)
145e+09 / 25
4214 ± 0.0
p1 -7.664 ± 0.000
C = 130.48 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,10,5)
992e+09 / 25
4208 ± 0.0
p1 -7.429 ± 0.000
C = 134.61 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,10,6)
73e+09 / 25
4231 ± 0.0
p1 -8.056 ± 0.000
C = 124.14 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,10,7)
06e+09 / 25
4198 ± 0.0
p1 -7.39 ± 0.00
C = 135.32 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,10,8)
422e+09 / 25
4265 ± 0.0
p1 -8.298 ± 0.000
C = 120.51 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,10,9)
81e+09 / 25
4204 ± 0.0
p1 -6.636 ± 0.000
C = 150.69 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,10,10)
923e+09 / 25
4234 ± 0.0
p1 -7.566 ± 0.000
C = 132.16 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,10,11)
676e+09 / 25
4205 ± 0.0
p1 -6.739 ± 0.000
C = 148.39 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,10,12)
1.563e+06 / 25
3934 ± 0.0
929 ± 0.000336
C = 518359.74 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,10,13)
779e+09 / 25
4189 ± 0.0
p1 -6.427 ± 0.000
C = 155.58 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,10,14)
4.8e+09 / 25
4237 ± 0.0
p1 -7.758 ± 0.000
C = 128.90 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,10,15)
558e+09 / 25
4136 ± 0.0
p1 -5.158 ± 0.000
C = 193.89 [ps/ch]
TP delay [ns]

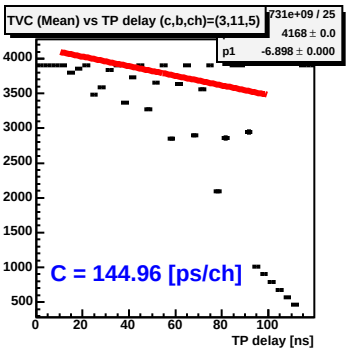

TVC (Mean) vs TP delay (c,b,ch)=(3,11,0)
643e+09 / 25
4202 ± 0.0
p1 -7.661 ± 0.000
C = 130.53 [ps/ch]
TP delay [ns]

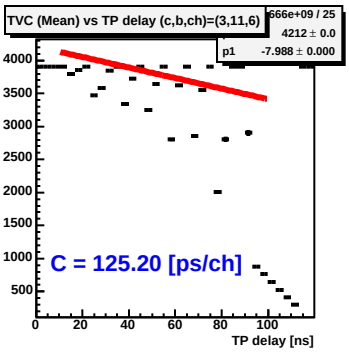

TVC (Mean) vs TP delay (c,b,ch)=(3,11,1)
525e+09 / 25
4237 ± 0.0
p1 -8.425 ± 0.000
C = 118.69 [ps/ch]
TP delay [ns]

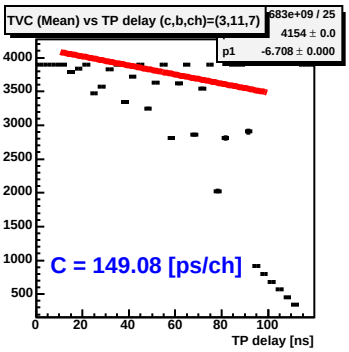

TVC (Mean) vs TP delay (c,b,ch)=(3,11,2)
786e+09 / 25
4182 ± 0.0
p1 -7.286 ± 0.000
C = 137.25 [ps/ch]
TP delay [ns]

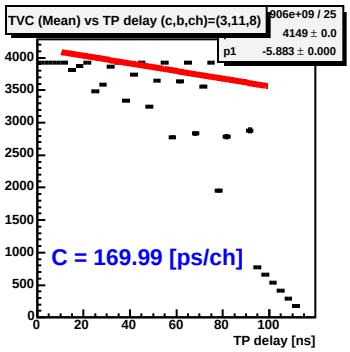

TVC (Mean) vs TP delay (c,b,ch)=(3,11,3)
756e+09 / 25
4178 ± 0.0
p1 -6.988 ± 0.000
C = 143.10 [ps/ch]
TP delay [ns]

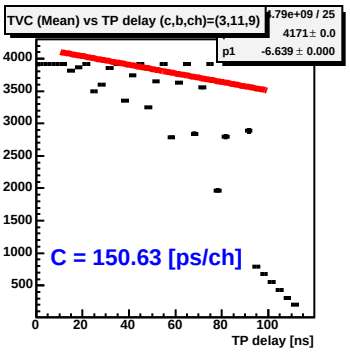

TVC (Mean) vs TP delay (c,b,ch)=(3,11,4)
741e+09 / 25
4170 ± 0.0
p1 -7.323 ± 0.000
C = 136.56 [ps/ch]
TP delay [ns]

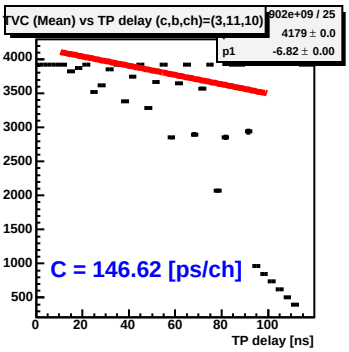

TVC (Mean) vs TP delay (c,b,ch)=(3,11,5)
731e+09 / 25
4168 ± 0.0
p1 -6.898 ± 0.000
C = 144.96 [ps/ch]
TP delay [ns]

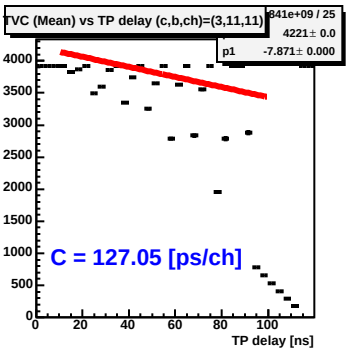

TVC (Mean) vs TP delay (c,b,ch)=(3,11,6)
666e+09 / 25
4212 ± 0.0
p1 -7.988 ± 0.000
C = 125.20 [ps/ch]
TP delay [ns]

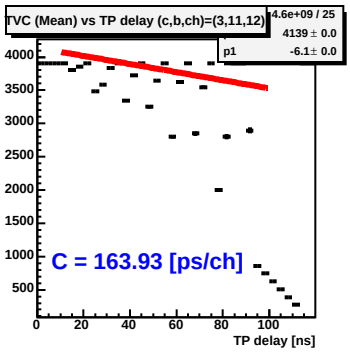

TVC (Mean) vs TP delay (c,b,ch)=(3,11,7)
683e+09 / 25
4154 ± 0.0
p1 -6.708 ± 0.000
C = 149.08 [ps/ch]
TP delay [ns]

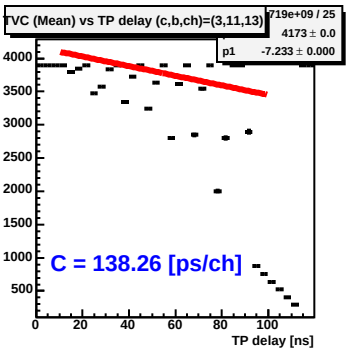

TVC (Mean) vs TP delay (c,b,ch)=(3,11,8)
906e+09 / 25
4149 ± 0.0
p1 -5.883 ± 0.000
C = 169.99 [ps/ch]
TP delay [ns]

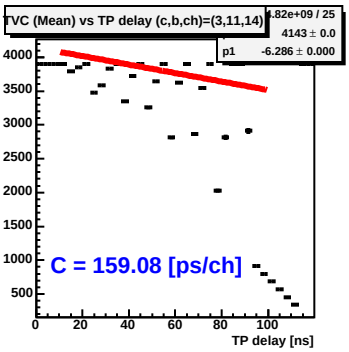

TVC (Mean) vs TP delay (c,b,ch)=(3,11,9)
79e+09 / 25
4171 ± 0.0
p1 -6.639 ± 0.000
C = 150.63 [ps/ch]
TP delay [ns]

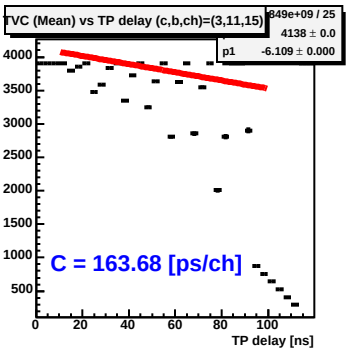

TVC (Mean) vs TP delay (c,b,ch)=(3,11,10)
902e+09 / 25
4179 ± 0.0
p1 -6.82 ± 0.00
C = 146.62 [ps/ch]
TP delay [ns]

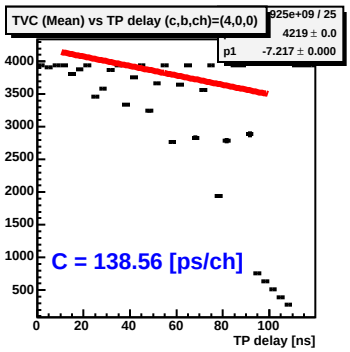

TVC (Mean) vs TP delay (c,b,ch)=(3,11,11)
841e+09 / 25
4221 ± 0.0
p1 -7.871 ± 0.000
C = 127.05 [ps/ch]
TP delay [ns]

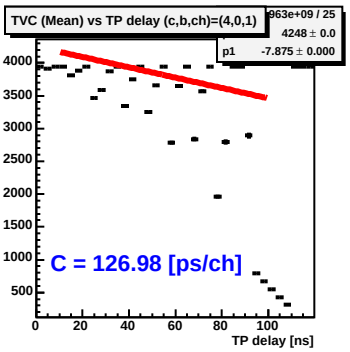

TVC (Mean) vs TP delay (c,b,ch)=(3,11,12)
4.6e+09 / 25
4139 ± 0.0
p1 -6.1 ± 0.0
C = 163.93 [ps/ch]
TP delay [ns]

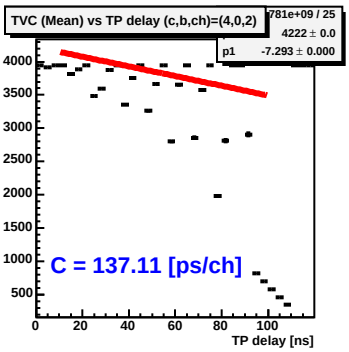

TVC (Mean) vs TP delay (c,b,ch)=(3,11,13)
719e+09 / 25
4173 ± 0.0
p1 -7.233 ± 0.000
C = 138.26 [ps/ch]
TP delay [ns]

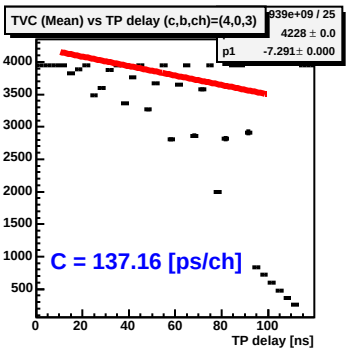

TVC (Mean) vs TP delay (c,b,ch)=(3,11,14)
82e+09 / 25
4143 ± 0.0
p1 -6.286 ± 0.000
C = 159.08 [ps/ch]
TP delay [ns]

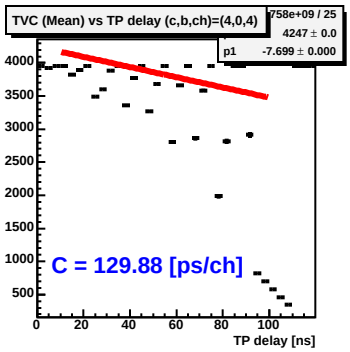

TVC (Mean) vs TP delay (c,b,ch)=(3,11,15)
849e+09 / 25
4138 ± 0.0
p1 -6.109 ± 0.000
C = 163.68 [ps/ch]
TP delay [ns]

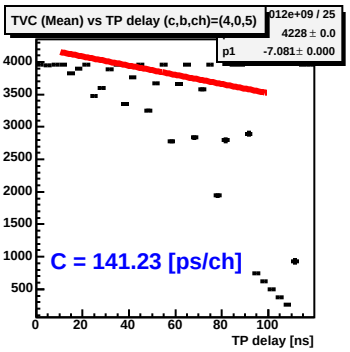

TVC (Mean) vs TP delay (c,b,ch)=(4,0,0)
925e+09 / 25
4219 ± 0.0
p1 -7.217 ± 0.000
C = 138.56 [ps/ch]
TP delay [ns]

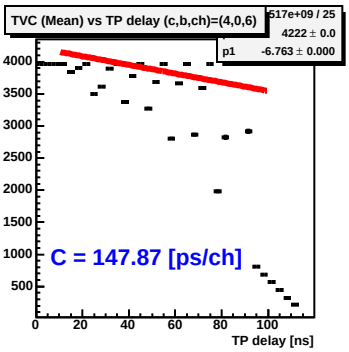

TVC (Mean) vs TP delay (c,b,ch)=(4,0,1)
963e+09 / 25
4248 ± 0.0
p1 -7.875 ± 0.000
C = 126.98 [ps/ch]
TP delay [ns]

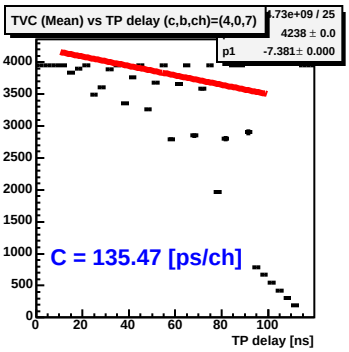

TVC (Mean) vs TP delay (c,b,ch)=(4,0,2)
781e+09 / 25
4222 ± 0.0
p1 -7.293 ± 0.000
C = 137.11 [ps/ch]
TP delay [ns]

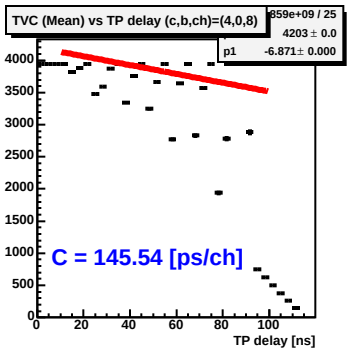

TVC (Mean) vs TP delay (c,b,ch)=(4,0,3)
939e+09 / 25
4228 ± 0.0
p1 -7.291 ± 0.000
C = 137.16 [ps/ch]
TP delay [ns]

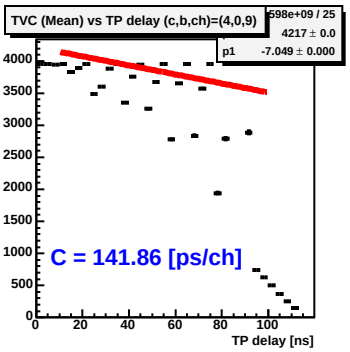

TVC (Mean) vs TP delay (c,b,ch)=(4,0,4)
758e+09 / 25
4247 ± 0.0
p1 -7.699 ± 0.000
C = 129.88 [ps/ch]
TP delay [ns]

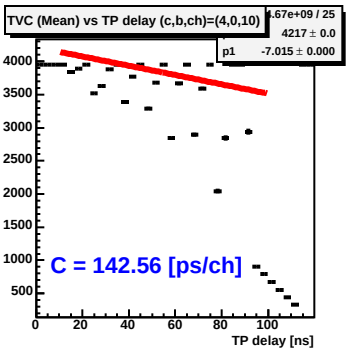

TVC (Mean) vs TP delay (c,b,ch)=(4,0,5)
012e+09 / 25
4228 ± 0.0
p1 -7.081 ± 0.000
C = 141.23 [ps/ch]
TP delay [ns]

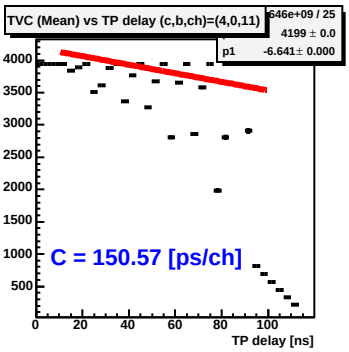

TVC (Mean) vs TP delay (c,b,ch)=(4,0,6)
517e+09 / 25
4222 ± 0.0
p1 -6.763 ± 0.000
C = 147.87 [ps/ch]
TP delay [ns]

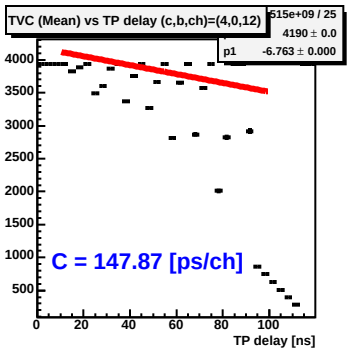

TVC (Mean) vs TP delay (c,b,ch)=(4,0,7)
73e+09 / 25
4238 ± 0.0
p1 -7.381 ± 0.000
C = 135.47 [ps/ch]
TP delay [ns]

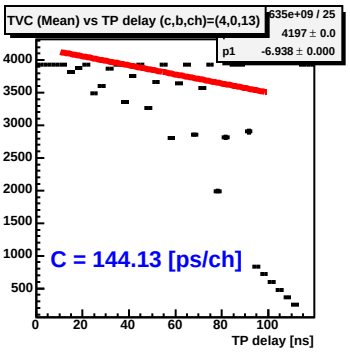

TVC (Mean) vs TP delay (c,b,ch)=(4,0,8)
859e+09 / 25
4203 ± 0.0
p1 -6.871 ± 0.000
C = 145.54 [ps/ch]
TP delay [ns]

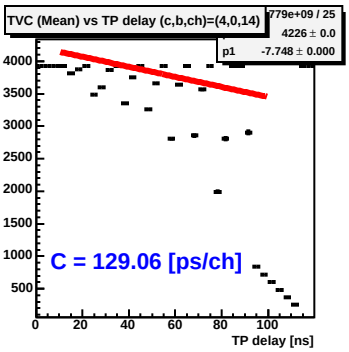

TVC (Mean) vs TP delay (c,b,ch)=(4,0,9)
598e+09 / 25
4217 ± 0.0
p1 -7.049 ± 0.000
C = 141.86 [ps/ch]
TP delay [ns]

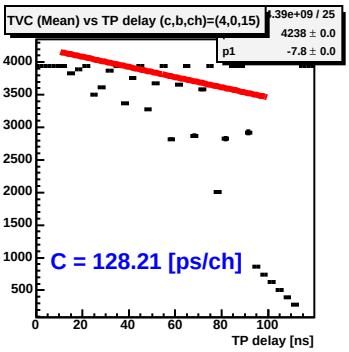

TVC (Mean) vs TP delay (c,b,ch)=(4,0,10)
67e+09 / 25
4217 ± 0.0
p1 -7.015 ± 0.000
C = 142.56 [ps/ch]
TP delay [ns]

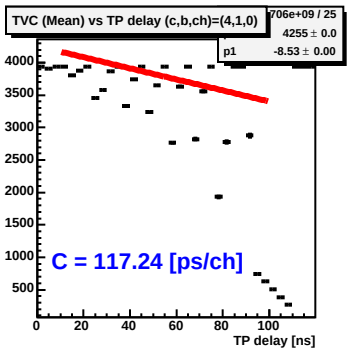

TVC (Mean) vs TP delay (c,b,ch)=(4,0,11)
646e+09 / 25
4199 ± 0.0
p1 -6.641 ± 0.000
C = 150.57 [ps/ch]
TP delay [ns]

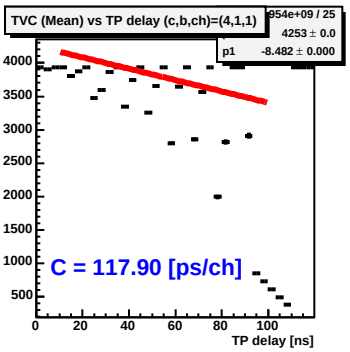

TVC (Mean) vs TP delay (c,b,ch)=(4,0,12)
515e+09 / 25
4190 ± 0.0
p1 -6.763 ± 0.000
C = 147.87 [ps/ch]
TP delay [ns]

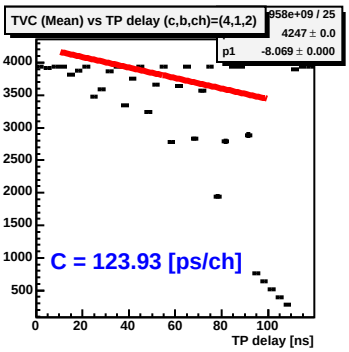

TVC (Mean) vs TP delay (c,b,ch)=(4,0,13)
635e+09 / 25
4197 ± 0.0
p1 -6.938 ± 0.000
C = 144.13 [ps/ch]
TP delay [ns]

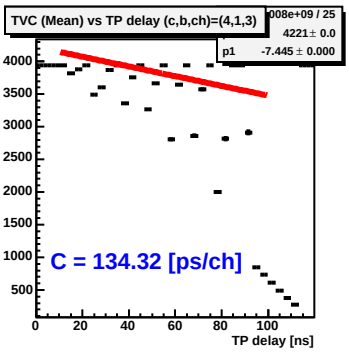

TVC (Mean) vs TP delay (c,b,ch)=(4,0,14)
779e+09 / 25
4226 ± 0.0
p1 -7.748 ± 0.000
C = 129.06 [ps/ch]
TP delay [ns]

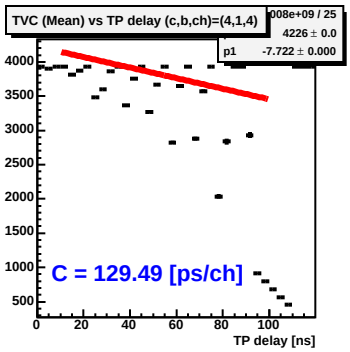

TVC (Mean) vs TP delay (c,b,ch)=(4,0,15)
39e+09 / 25
4238 ± 0.0
p1 -7.8 ± 0.0
C = 128.21 [ps/ch]
TP delay [ns]

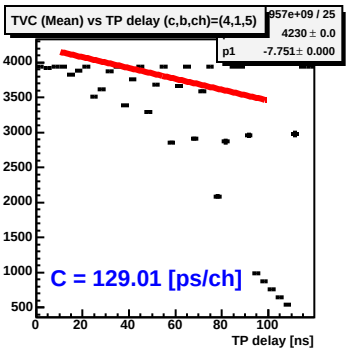

TVC (Mean) vs TP delay (c,b,ch)=(4,1,0)
706e+09 / 25
4255 ± 0.0
p1 -8.53 ± 0.00
C = 117.24 [ps/ch]
TP delay [ns]

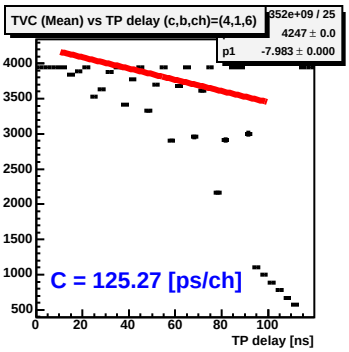

TVC (Mean) vs TP delay (c,b,ch)=(4,1,1)
954e+09 / 25
4253 ± 0.0
p1 -8.482 ± 0.000
C = 117.90 [ps/ch]
TP delay [ns]

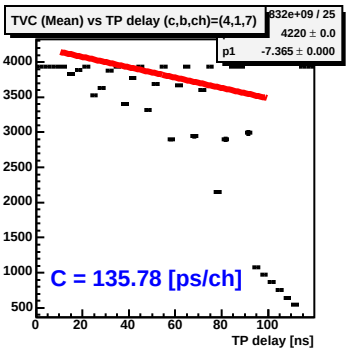

TVC (Mean) vs TP delay (c,b,ch)=(4,1,2)
958e+09 / 25
4247 ± 0.0
p1 -8.069 ± 0.000
C = 123.93 [ps/ch]
TP delay [ns]

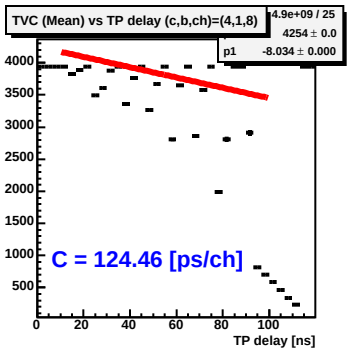

TVC (Mean) vs TP delay (c,b,ch)=(4,1,3)
008e+09 / 25
4221 ± 0.0
p1 -7.445 ± 0.000
C = 134.32 [ps/ch]
TP delay [ns]

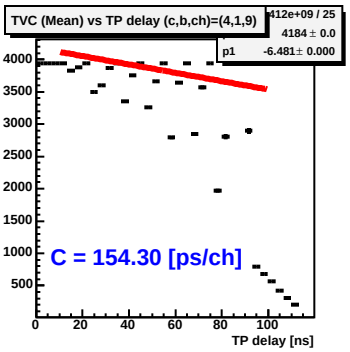

TVC (Mean) vs TP delay (c,b,ch)=(4,1,4)
008e+09 / 25
4226 ± 0.0
p1 -7.722 ± 0.000
C = 129.49 [ps/ch]
TP delay [ns]

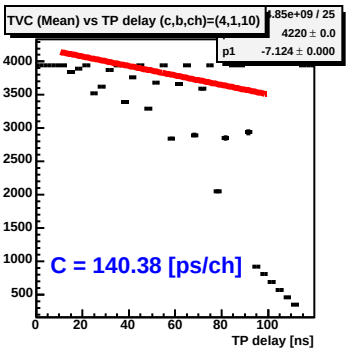

TVC (Mean) vs TP delay (c,b,ch)=(4,1,5)
957e+09 / 25
4230 ± 0.0
p1 -7.751 ± 0.000
C = 129.01 [ps/ch]
TP delay [ns]

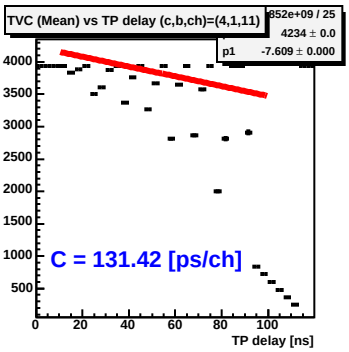

TVC (Mean) vs TP delay (c,b,ch)=(4,1,6)
352e+09 / 25
4247 ± 0.0
p1 -7.983 ± 0.000
C = 125.27 [ps/ch]
TP delay [ns]

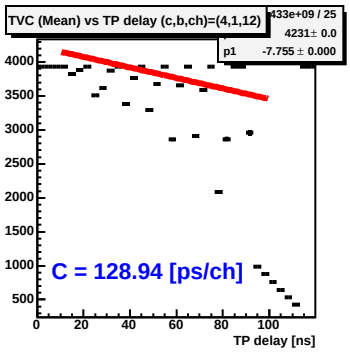

TVC (Mean) vs TP delay (c,b,ch)=(4,1,7)
832e+09 / 25
4220 ± 0.0
p1 -7.365 ± 0.000
C = 135.78 [ps/ch]
TP delay [ns]

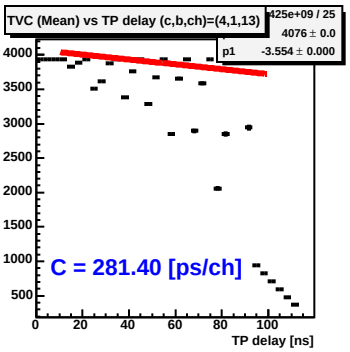

TVC (Mean) vs TP delay (c,b,ch)=(4,1,8)
4.9e+09 / 25
4254 ± 0.0
p1 -8.034 ± 0.000
C = 124.46 [ps/ch]
TP delay [ns]

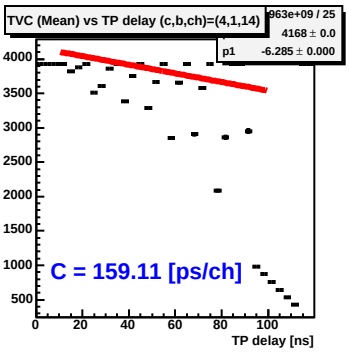

TVC (Mean) vs TP delay (c,b,ch)=(4,1,9)
412e+09 / 25
4184 ± 0.0
p1 -6.481 ± 0.000
C = 154.30 [ps/ch]
TP delay [ns]

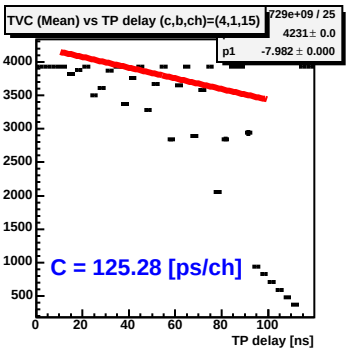

TVC (Mean) vs TP delay (c,b,ch)=(4,1,10)
.85e+09 / 25
4220 ± 0.0
p1 -7.124 ± 0.000
C = 140.38 [ps/ch]
TP delay [ns]

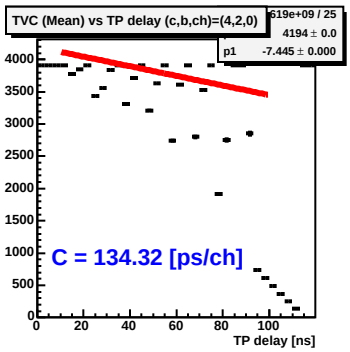

TVC (Mean) vs TP delay (c,b,ch)=(4,1,11)
852e+09 / 25
4234 ± 0.0
p1 -7.609 ± 0.000
C = 131.42 [ps/ch]
TP delay [ns]

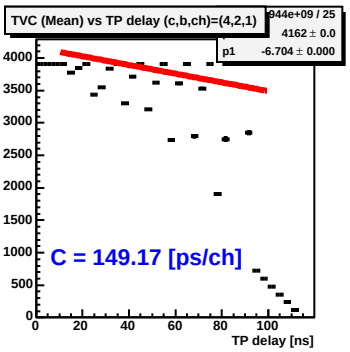

TVC (Mean) vs TP delay (c,b,ch)=(4,1,12)
433e+09 / 25
4231 ± 0.0
p1 -7.755 ± 0.000
C = 128.94 [ps/ch]
TP delay [ns]

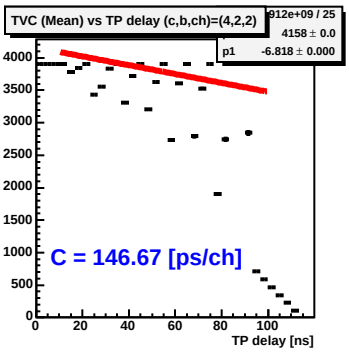

TVC (Mean) vs TP delay (c,b,ch)=(4,1,13)
425e+09 / 25
4076 ± 0.0
p1 -3.554 ± 0.000
C = 281.40 [ps/ch]
TP delay [ns]

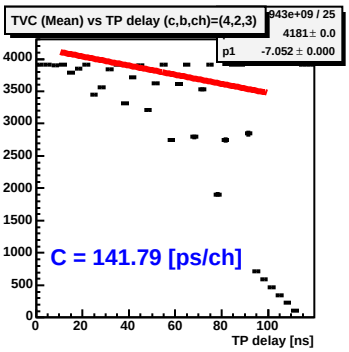

TVC (Mean) vs TP delay (c,b,ch)=(4,1,14)
963e+09 / 25
4168 ± 0.0
p1 -6.285 ± 0.000
C = 159.11 [ps/ch]
TP delay [ns]

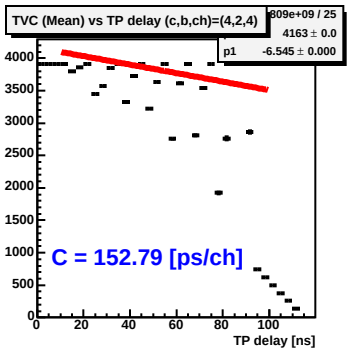

TVC (Mean) vs TP delay (c,b,ch)=(4,1,15)
729e+09 / 25
4231 ± 0.0
p1 -7.982 ± 0.000
C = 125.28 [ps/ch]
TP delay [ns]

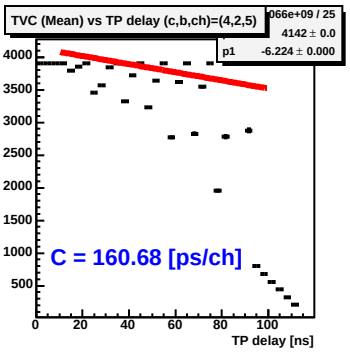

TVC (Mean) vs TP delay (c,b,ch)=(4,2,0)
619e+09 / 25
4194 ± 0.0
p1 -7.445 ± 0.000
C = 134.32 [ps/ch]
TP delay [ns]

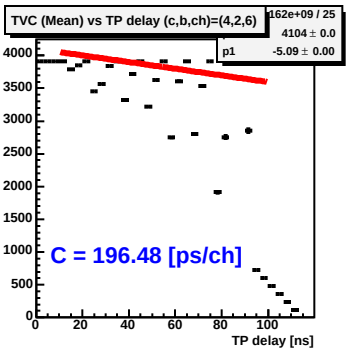

TVC (Mean) vs TP delay (c,b,ch)=(4,2,1)
944e+09 / 25
4162 ± 0.0
p1 -6.704 ± 0.000
C = 149.17 [ps/ch]
TP delay [ns]

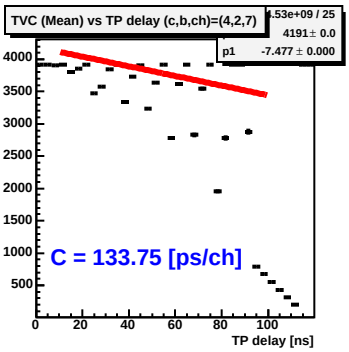

TVC (Mean) vs TP delay (c,b,ch)=(4,2,2)
912e+09 / 25
4158 ± 0.0
p1 -6.818 ± 0.000
C = 146.67 [ps/ch]
TP delay [ns]

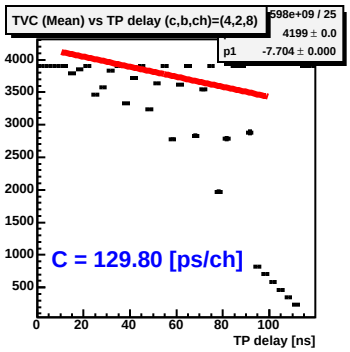

TVC (Mean) vs TP delay (c,b,ch)=(4,2,3)
943e+09 / 25
4181 ± 0.0
p1 -7.052 ± 0.000
C = 141.79 [ps/ch]
TP delay [ns]

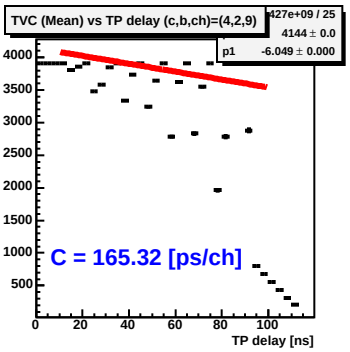

TVC (Mean) vs TP delay (c,b,ch)=(4,2,4)
809e+09 / 25
4163 ± 0.0
p1 -6.545 ± 0.000
C = 152.79 [ps/ch]
TP delay [ns]

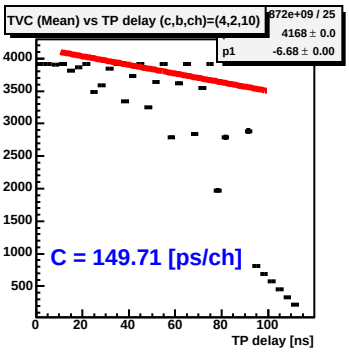

TVC (Mean) vs TP delay (c,b,ch)=(4,2,5)
066e+09 / 25
4142 ± 0.0
p1 -6.224 ± 0.000
C = 160.68 [ps/ch]
TP delay [ns]

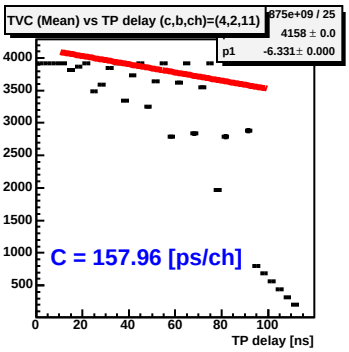

TVC (Mean) vs TP delay (c,b,ch)=(4,2,6)
162e+09 / 25
4104 ± 0.0
p1 -5.09 ± 0.00
C = 196.48 [ps/ch]
TP delay [ns]

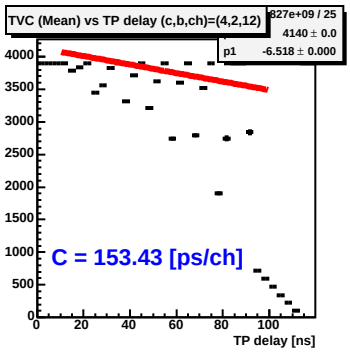

TVC (Mean) vs TP delay (c,b,ch)=(4,2,7)
53e+09 / 25
4191 ± 0.0
p1 -7.477 ± 0.000
C = 133.75 [ps/ch]
TP delay [ns]

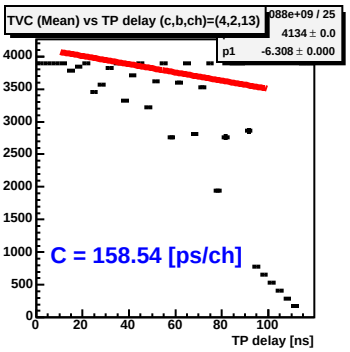

TVC (Mean) vs TP delay (c,b,ch)=(4,2,8)
598e+09 / 25
4199 ± 0.0
p1 -7.704 ± 0.000
C = 129.80 [ps/ch]
TP delay [ns]

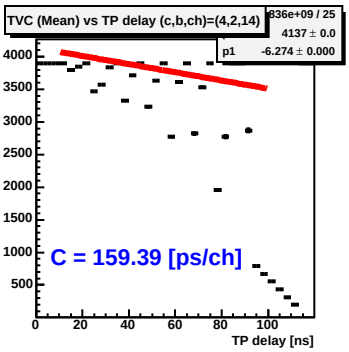

TVC (Mean) vs TP delay (c,b,ch)=(4,2,9)
427e+09 / 25
4144 ± 0.0
p1 -6.049 ± 0.000
C = 165.32 [ps/ch]
TP delay [ns]

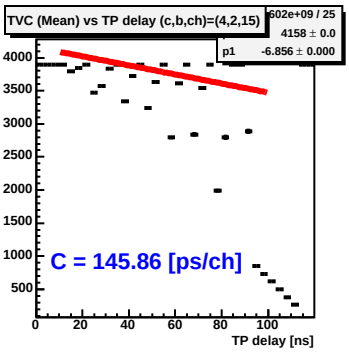

TVC (Mean) vs TP delay (c,b,ch)=(4,2,10)
872e+09 / 25
4168 ± 0.0
p1 -6.68 ± 0.00
C = 149.71 [ps/ch]
TP delay [ns]

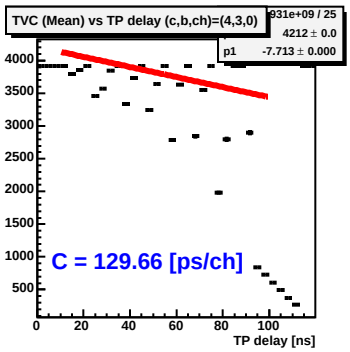

TVC (Mean) vs TP delay (c,b,ch)=(4,2,11)
875e+09 / 25
4158 ± 0.0
p1 -6.331 ± 0.000
C = 157.96 [ps/ch]
TP delay [ns]

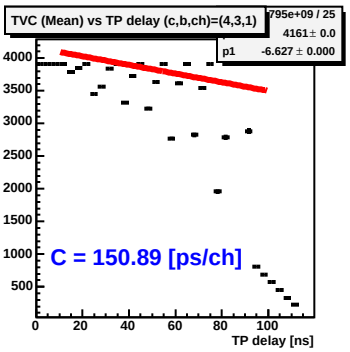

TVC (Mean) vs TP delay (c,b,ch)=(4,2,12)
827e+09 / 25
4140 ± 0.0
p1 -6.518 ± 0.000
C = 153.43 [ps/ch]
TP delay [ns]

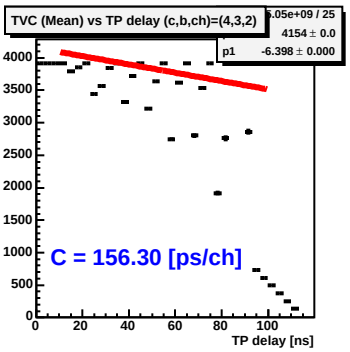

TVC (Mean) vs TP delay (c,b,ch)=(4,2,13)
088e+09 / 25
4134 ± 0.0
p1 -6.308 ± 0.000
C = 158.54 [ps/ch]
TP delay [ns]

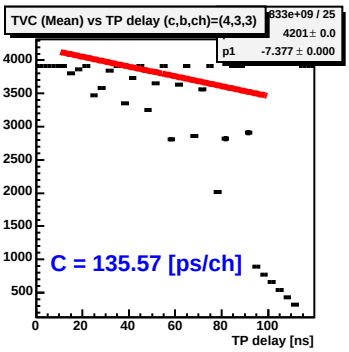

TVC (Mean) vs TP delay (c,b,ch)=(4,2,14)
836e+09 / 25
4137 ± 0.0
p1 -6.274 ± 0.000
C = 159.39 [ps/ch]
TP delay [ns]

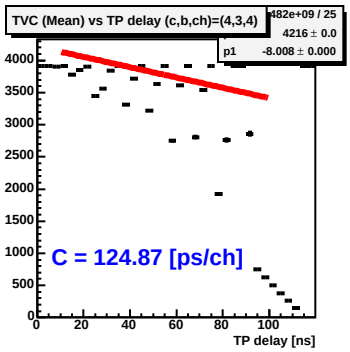

TVC (Mean) vs TP delay (c,b,ch)=(4,2,15)
602e+09 / 25
4158 ± 0.0
p1 -6.856 ± 0.000
C = 145.86 [ps/ch]
TP delay [ns]

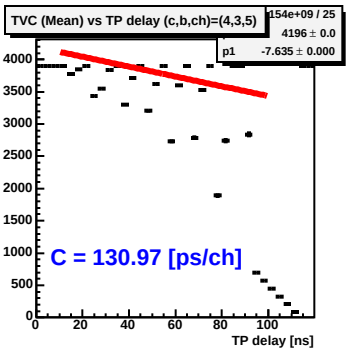

TVC (Mean) vs TP delay (c,b,ch)=(4,3,0)
931e+09 / 25
4212 ± 0.0
p1 -7.713 ± 0.000
C = 129.66 [ps/ch]
TP delay [ns]

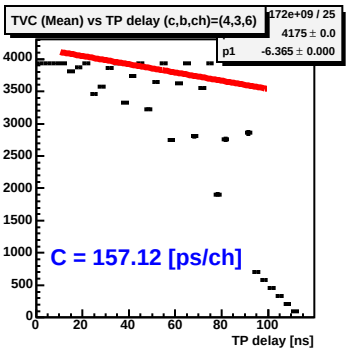

TVC (Mean) vs TP delay (c,b,ch)=(4,3,1)
795e+09 / 25
4161 ± 0.0
p1 -6.627 ± 0.000
C = 150.89 [ps/ch]
TP delay [ns]

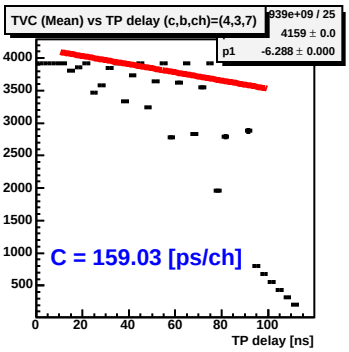

TVC (Mean) vs TP delay (c,b,ch)=(4,3,2)
05e+09 / 25
4154 ± 0.0
p1 -6.398 ± 0.000
C = 156.30 [ps/ch]
TP delay [ns]

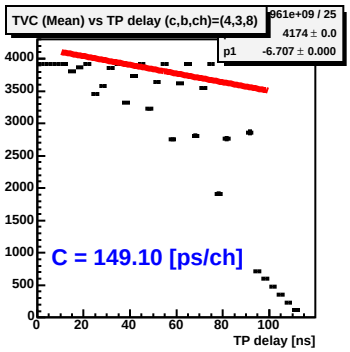

TVC (Mean) vs TP delay (c,b,ch)=(4,3,3)
833e+09 / 25
4201 ± 0.0
p1 -7.377 ± 0.000
C = 135.57 [ps/ch]
TP delay [ns]

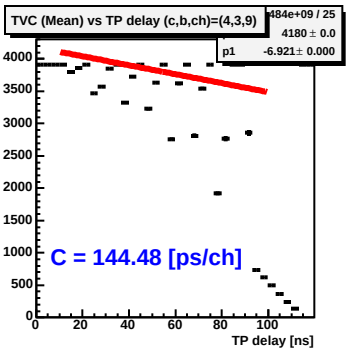

TVC (Mean) vs TP delay (c,b,ch)=(4,3,4)
482e+09 / 25
4216 ± 0.0
p1 -8.008 ± 0.000
C = 124.87 [ps/ch]
TP delay [ns]

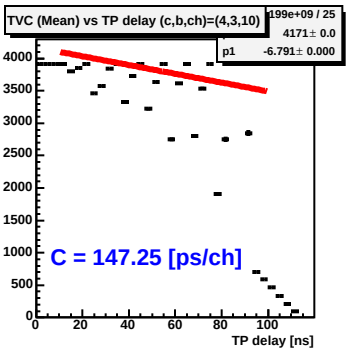

TVC (Mean) vs TP delay (c,b,ch)=(4,3,5)
154e+09 / 25
4196 ± 0.0
p1 -7.635 ± 0.000
C = 130.97 [ps/ch]
TP delay [ns]

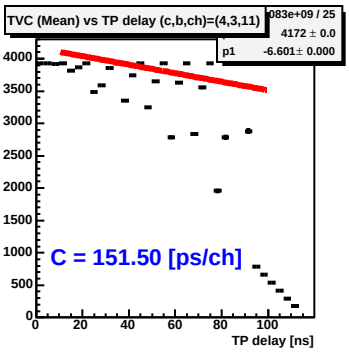

TVC (Mean) vs TP delay (c,b,ch)=(4,3,6)
172e+09 / 25
4175 ± 0.0
p1 -6.365 ± 0.000
C = 157.12 [ps/ch]
TP delay [ns]

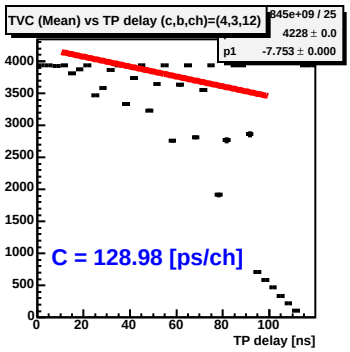

TVC (Mean) vs TP delay (c,b,ch)=(4,3,7)
939e+09 / 25
4159 ± 0.0
p1 -6.288 ± 0.000
C = 159.03 [ps/ch]
TP delay [ns]

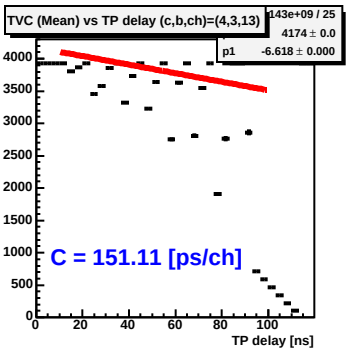

TVC (Mean) vs TP delay (c,b,ch)=(4,3,8)
961e+09 / 25
4174 ± 0.0
p1 -6.707 ± 0.000
C = 149.10 [ps/ch]
TP delay [ns]

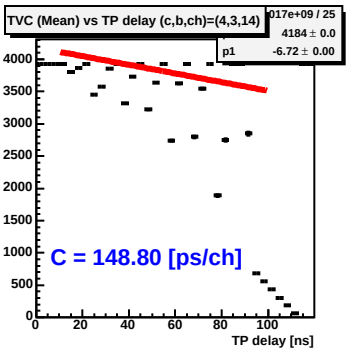

TVC (Mean) vs TP delay (c,b,ch)=(4,3,9)
484e+09 / 25
4180 ± 0.0
p1 -6.921 ± 0.000
C = 144.48 [ps/ch]
TP delay [ns]

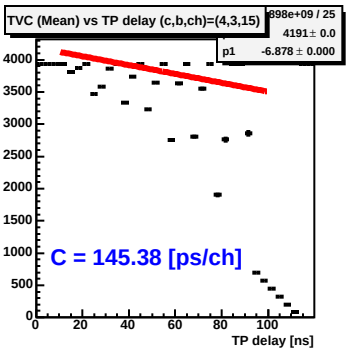

TVC (Mean) vs TP delay (c,b,ch)=(4,3,10)
199e+09 / 25
4171 ± 0.0
p1 -6.791 ± 0.000
C = 147.25 [ps/ch]
TP delay [ns]

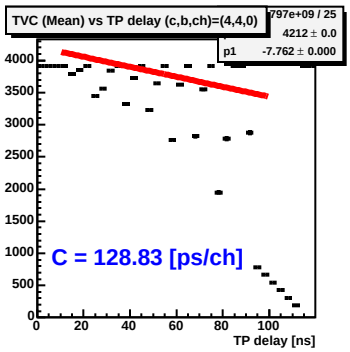

TVC (Mean) vs TP delay (c,b,ch)=(4,3,11)
083e+09 / 25
4172 ± 0.0
p1 -6.601 ± 0.000
C = 151.50 [ps/ch]
TP delay [ns]

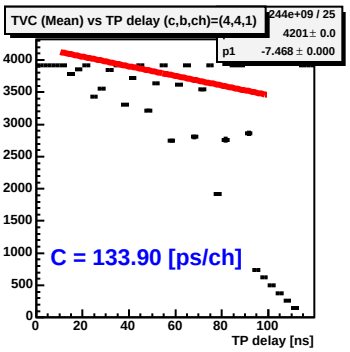

TVC (Mean) vs TP delay (c,b,ch)=(4,3,12)
845e+09 / 25
4228 ± 0.0
p1 -7.753 ± 0.000
C = 128.98 [ps/ch]
TP delay [ns]

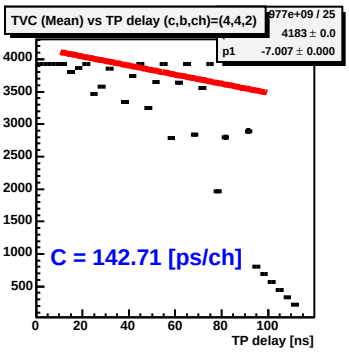

TVC (Mean) vs TP delay (c,b,ch)=(4,3,13)
143e+09 / 25
4174 ± 0.0
p1 -6.618 ± 0.000
C = 151.11 [ps/ch]
TP delay [ns]

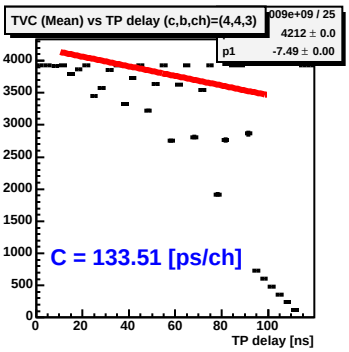

TVC (Mean) vs TP delay (c,b,ch)=(4,3,14)
017e+09 / 25
4184 ± 0.0
p1 -6.72 ± 0.00
C = 148.80 [ps/ch]
TP delay [ns]

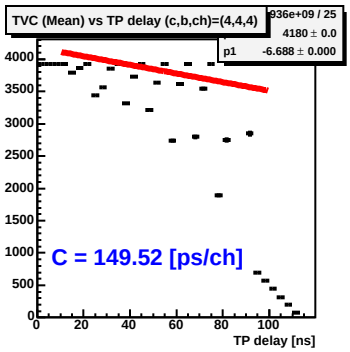

TVC (Mean) vs TP delay (c,b,ch)=(4,3,15)
898e+09 / 25
4191 ± 0.0
p1 -6.878 ± 0.000
C = 145.38 [ps/ch]
TP delay [ns]

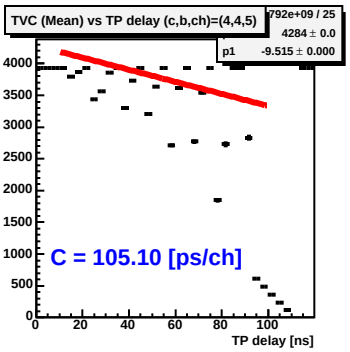

TVC (Mean) vs TP delay (c,b,ch)=(4,4,0)
797e+09 / 25
4212 ± 0.0
p1 -7.762 ± 0.000
C = 128.83 [ps/ch]
TP delay [ns]

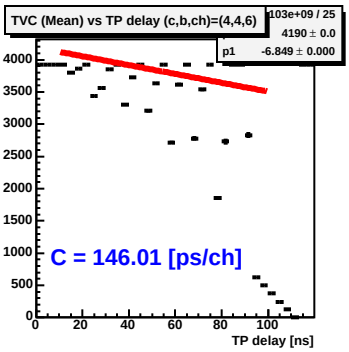

TVC (Mean) vs TP delay (c,b,ch)=(4,4,1)
244e+09 / 25
4201 ± 0.0
p1 -7.468 ± 0.000
C = 133.90 [ps/ch]
TP delay [ns]

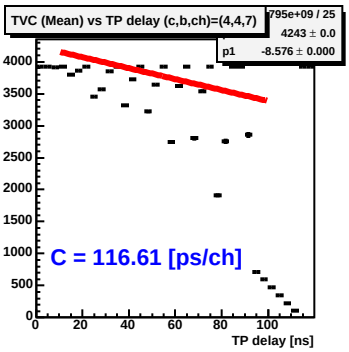

TVC (Mean) vs TP delay (c,b,ch)=(4,4,2)
977e+09 / 25
4183 ± 0.0
p1 -7.007 ± 0.000
C = 142.71 [ps/ch]
TP delay [ns]

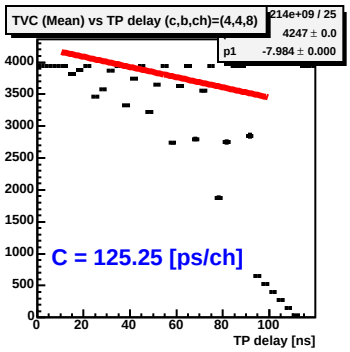

TVC (Mean) vs TP delay (c,b,ch)=(4,4,3)
009e+09 / 25
4212 ± 0.0
p1 -7.49 ± 0.00
C = 133.51 [ps/ch]
TP delay [ns]

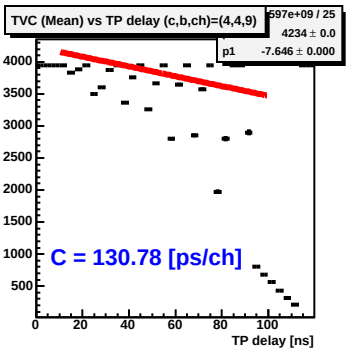

TVC (Mean) vs TP delay (c,b,ch)=(4,4,4)
936e+09 / 25
4180 ± 0.0
p1 -6.688 ± 0.000
C = 149.52 [ps/ch]
TP delay [ns]

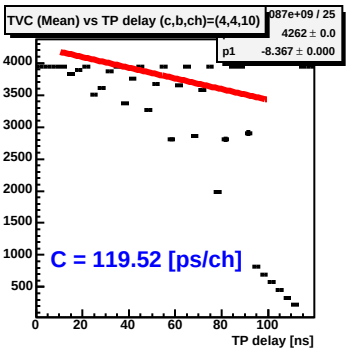

TVC (Mean) vs TP delay (c,b,ch)=(4,4,5)
792e+09 / 25
4284 ± 0.0
p1 -9.515 ± 0.000
C = 105.10 [ps/ch]
TP delay [ns]

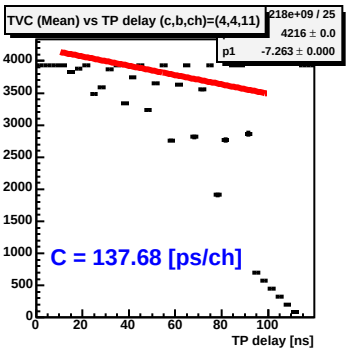

TVC (Mean) vs TP delay (c,b,ch)=(4,4,6)
103e+09 / 25
4190 ± 0.0
p1 -6.849 ± 0.000
C = 146.01 [ps/ch]
TP delay [ns]

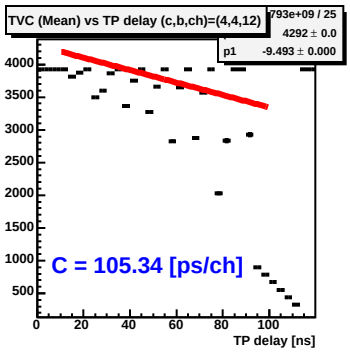

TVC (Mean) vs TP delay (c,b,ch)=(4,4,7)
795e+09 / 25
4243 ± 0.0
p1 -8.576 ± 0.000
C = 116.61 [ps/ch]
TP delay [ns]

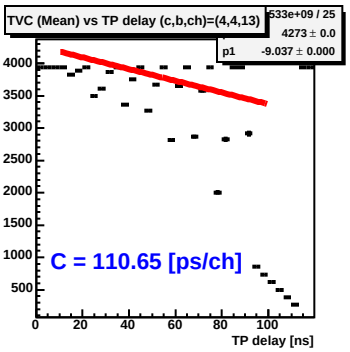

TVC (Mean) vs TP delay (c,b,ch)=(4,4,8)
214e+09 / 25
4247 ± 0.0
p1 -7.984 ± 0.000
C = 125.25 [ps/ch]
TP delay [ns]

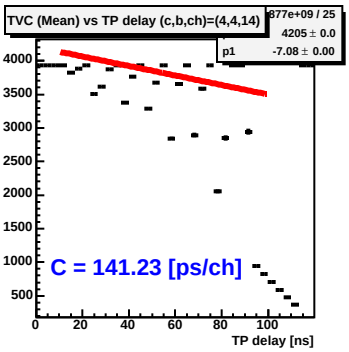

TVC (Mean) vs TP delay (c,b,ch)=(4,4,9)
597e+09 / 25
4234 ± 0.0
p1 -7.646 ± 0.000
C = 130.78 [ps/ch]
TP delay [ns]

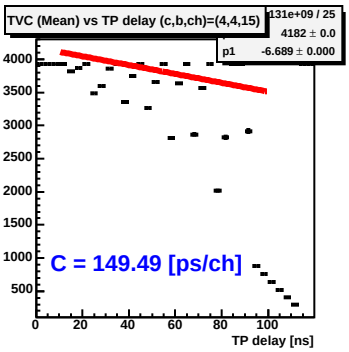

TVC (Mean) vs TP delay (c,b,ch)=(4,4,10)
087e+09 / 25
4262 ± 0.0
p1 -8.367 ± 0.000
C = 119.52 [ps/ch]
TP delay [ns]

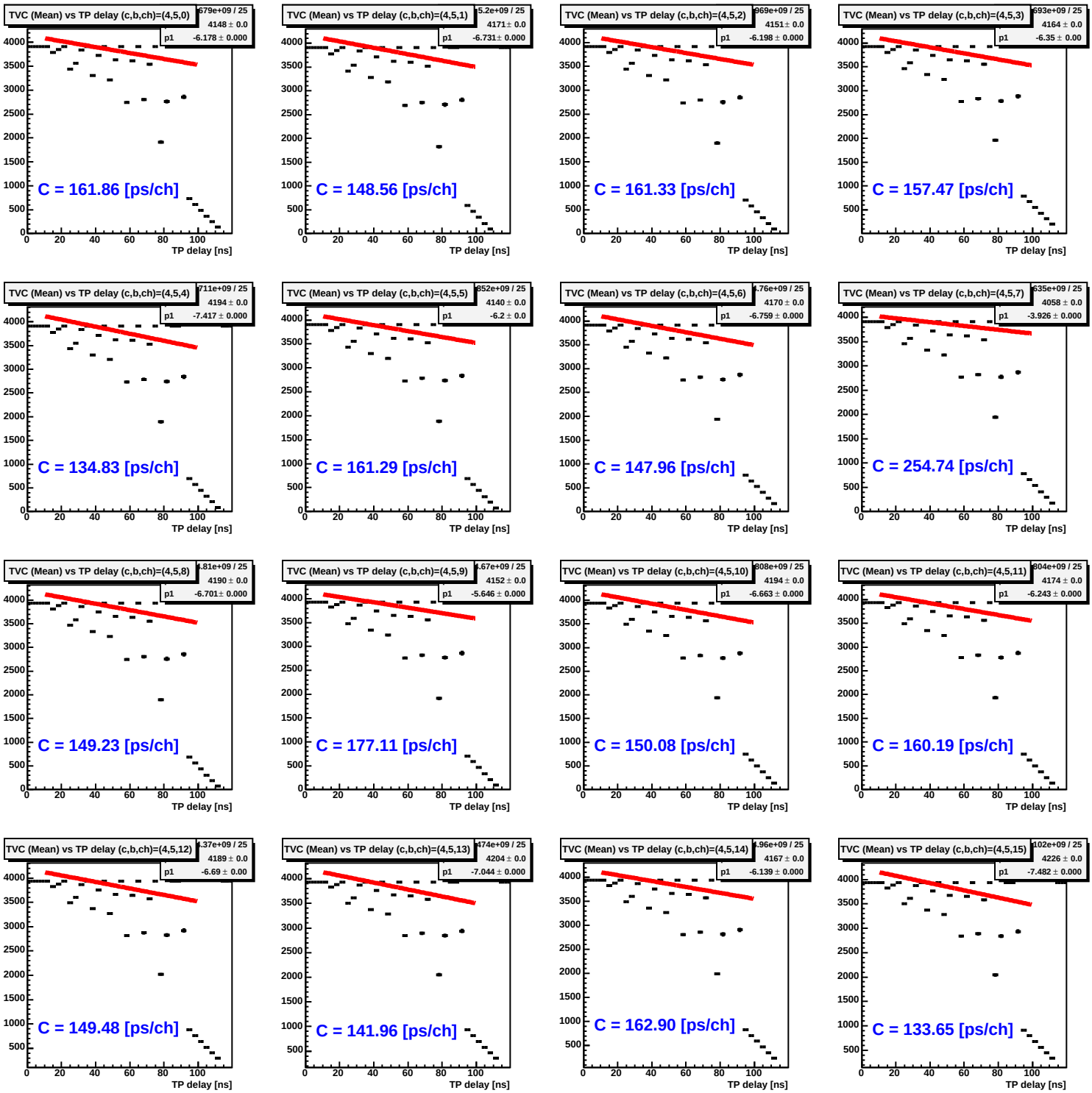

TVC (Mean) vs TP delay (c,b,ch)=(4,4,11)
218e+09 / 25
4216 ± 0.0
p1 -7.263 ± 0.000
C = 137.68 [ps/ch]
TP delay [ns]

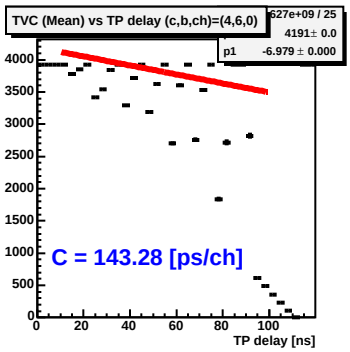

TVC (Mean) vs TP delay (c,b,ch)=(4,4,12)
793e+09 / 25
4292 ± 0.0
p1 -9.493 ± 0.000
C = 105.34 [ps/ch]
TP delay [ns]

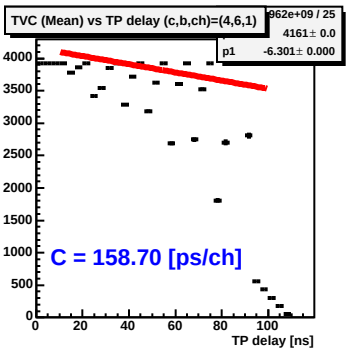

TVC (Mean) vs TP delay (c,b,ch)=(4,4,13)
533e+09 / 25
4273 ± 0.0
p1 -9.037 ± 0.000
C = 110.65 [ps/ch]
TP delay [ns]

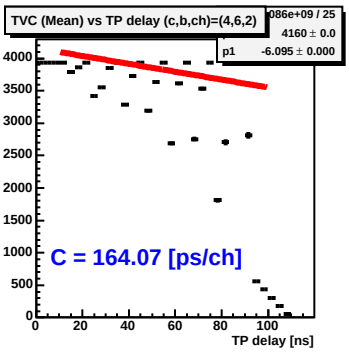

TVC (Mean) vs TP delay (c,b,ch)=(4,4,14)
877e+09 / 25
4205 ± 0.0
p1 -7.08 ± 0.00
C = 141.23 [ps/ch]
TP delay [ns]

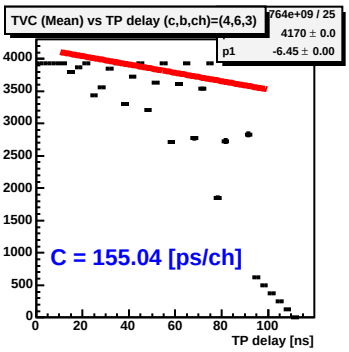

TVC (Mean) vs TP delay (c,b,ch)=(4,4,15)
131e+09 / 25
4182 ± 0.0
p1 -6.689 ± 0.000
C = 149.49 [ps/ch]
TP delay [ns]

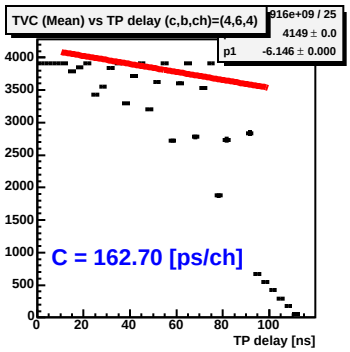

TVC (Mean) vs TP delay (c,b,ch)=(4,5,0)
679e+09 / 25
4148 ± 0.0
p1 -6.178 ± 0.000
C = 161.86 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(4,5,1)
5.2e+09 / 25
4171 ± 0.0
p1 -6.731 ± 0.000
C = 148.56 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(4,5,2)
969e+09 / 25
4151 ± 0.0
p1 -6.198 ± 0.000
C = 161.33 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(4,5,3)
693e+09 / 25
4164 ± 0.0
p1 -6.35 ± 0.00
C = 157.47 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(4,5,4)
711e+09 / 25
4194 ± 0.0
p1 -7.417 ± 0.000
C = 134.83 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(4,5,5)
852e+09 / 25
4140 ± 0.0
p1 -6.2 ± 0.0
C = 161.29 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(4,5,6)
.76e+09 / 25
4170 ± 0.0
p1 -6.759 ± 0.000
C = 147.96 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(4,5,7)
635e+09 / 25
4058 ± 0.0
p1 -3.926 ± 0.000
C = 254.74 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(4,5,8)
.81e+09 / 25
4190 ± 0.0
p1 -6.701 ± 0.000
C = 149.23 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(4,5,9)
.67e+09 / 25
4152 ± 0.0
p1 -5.646 ± 0.000
C = 177.11 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(4,5,10)
808e+09 / 25
4194 ± 0.0
p1 -6.663 ± 0.000
C = 150.08 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(4,5,11)
804e+09 / 25
4174 ± 0.0
p1 -6.243 ± 0.000
C = 160.19 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(4,5,12)
.37e+09 / 25
4189 ± 0.0
p1 -6.69 ± 0.00
C = 149.48 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(4,5,13)
474e+09 / 25
4204 ± 0.0
p1 -7.044 ± 0.000
C = 141.96 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(4,5,14)
.96e+09 / 25
4167 ± 0.0
p1 -6.139 ± 0.000
C = 162.90 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(4,5,15)
102e+09 / 25
4226 ± 0.0
p1 -7.482 ± 0.000
C = 133.65 [ps/ch]
TP delay [ns]

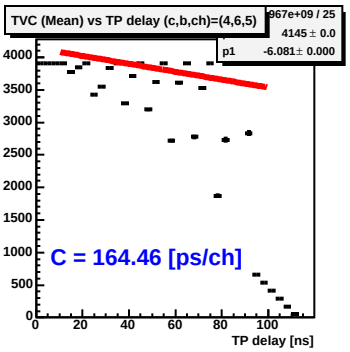

TVC (Mean) vs TP delay (c,b,ch)=(4,6,0)
627e+09 / 25
4191 ± 0.0
p1 -6.979 ± 0.000
C = 143.28 [ps/ch]
TP delay [ns]

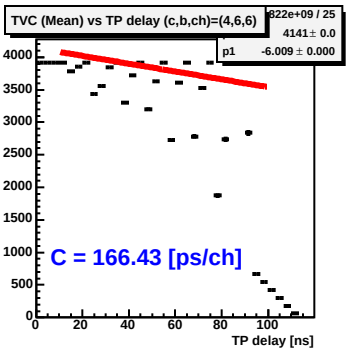

TVC (Mean) vs TP delay (c,b,ch)=(4,6,1)
962e+09 / 25
4161 ± 0.0
p1 -6.301 ± 0.000
C = 158.70 [ps/ch]
TP delay [ns]

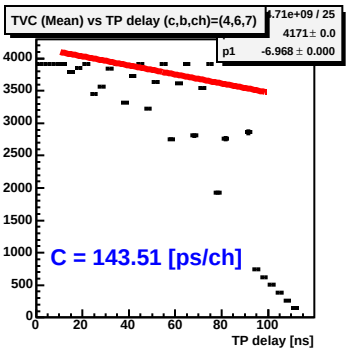

TVC (Mean) vs TP delay (c,b,ch)=(4,6,2)
086e+09 / 25
4160 ± 0.0
p1 -6.095 ± 0.000
C = 164.07 [ps/ch]
TP delay [ns]

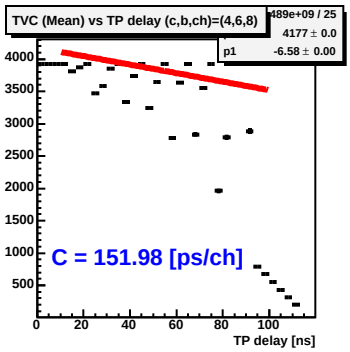

TVC (Mean) vs TP delay (c,b,ch)=(4,6,3)
764e+09 / 25
4170 ± 0.0
p1 -6.45 ± 0.00
C = 155.04 [ps/ch]
TP delay [ns]

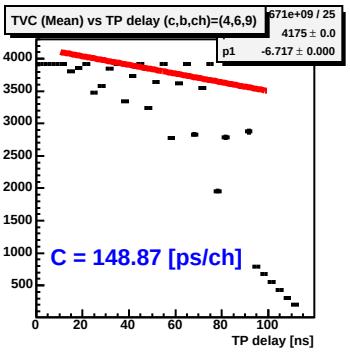

TVC (Mean) vs TP delay (c,b,ch)=(4,6,4)
916e+09 / 25
4149 ± 0.0
p1 -6.146 ± 0.000
C = 162.70 [ps/ch]
TP delay [ns]

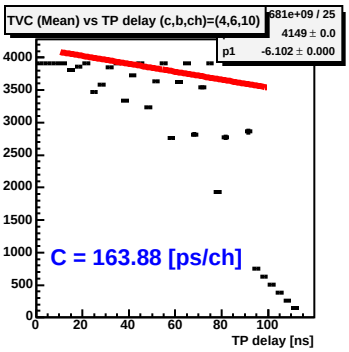

TVC (Mean) vs TP delay (c,b,ch)=(4,6,5)
967e+09 / 25
4145 ± 0.0
p1 -6.081 ± 0.000
C = 164.46 [ps/ch]
TP delay [ns]

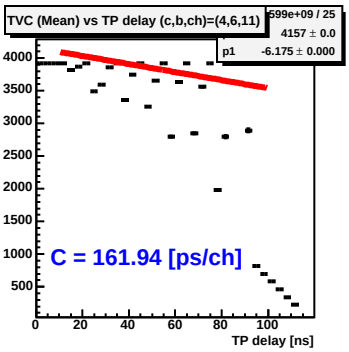

TVC (Mean) vs TP delay (c,b,ch)=(4,6,6)
822e+09 / 25
4141 ± 0.0
p1 -6.009 ± 0.000
C = 166.43 [ps/ch]
TP delay [ns]

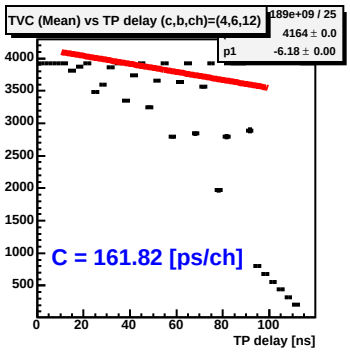

TVC (Mean) vs TP delay (c,b,ch)=(4,6,7)
71e+09 / 25
4171 ± 0.0
p1 -6.968 ± 0.000
C = 143.51 [ps/ch]
TP delay [ns]

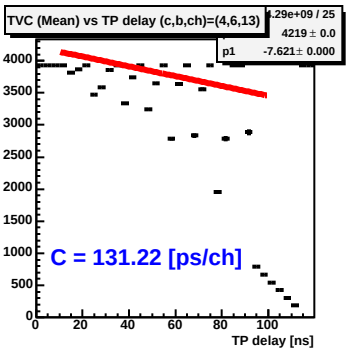

TVC (Mean) vs TP delay (c,b,ch)=(4,6,8)
489e+09 / 25
4177 ± 0.0
p1 -6.58 ± 0.00
C = 151.98 [ps/ch]
TP delay [ns]

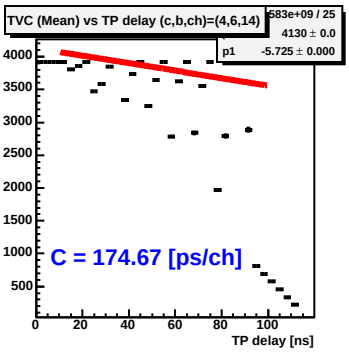

TVC (Mean) vs TP delay (c,b,ch)=(4,6,9)
671e+09 / 25
4175 ± 0.0
p1 -6.717 ± 0.000
C = 148.87 [ps/ch]
TP delay [ns]

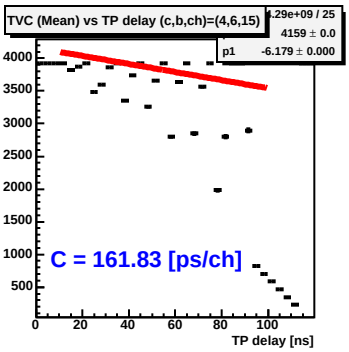

TVC (Mean) vs TP delay (c,b,ch)=(4,6,10)
681e+09 / 25
4149 ± 0.0
p1 -6.102 ± 0.000
C = 163.88 [ps/ch]
TP delay [ns]

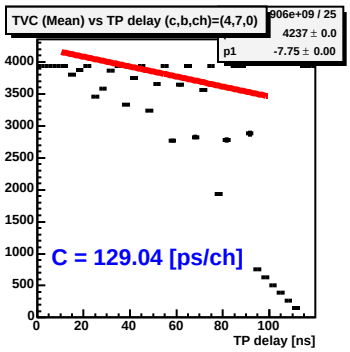

TVC (Mean) vs TP delay (c,b,ch)=(4,6,11)
599e+09 / 25
4157 ± 0.0
p1 -6.175 ± 0.000
C = 161.94 [ps/ch]
TP delay [ns]

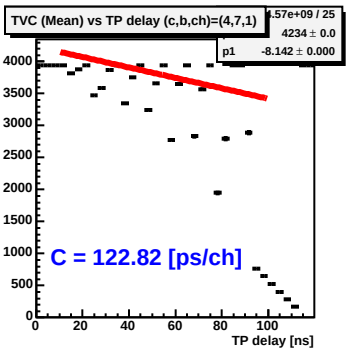

TVC (Mean) vs TP delay (c,b,ch)=(4,6,12)
189e+09 / 25
4164 ± 0.0
p1 -6.18 ± 0.00
C = 161.82 [ps/ch]
TP delay [ns]

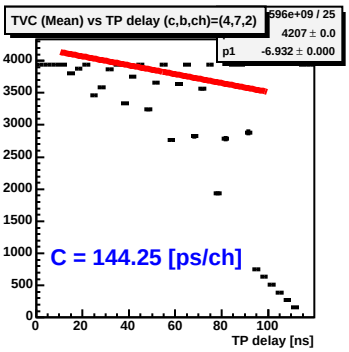

TVC (Mean) vs TP delay (c,b,ch)=(4,6,13)
29e+09 / 25
4219 ± 0.0
p1 -7.621 ± 0.000
C = 131.22 [ps/ch]
TP delay [ns]

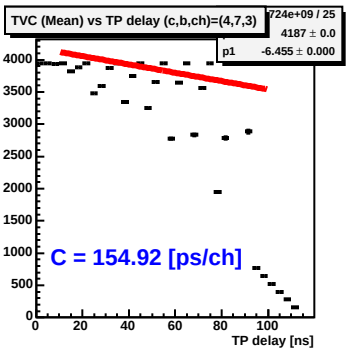

TVC (Mean) vs TP delay (c,b,ch)=(4,6,14)
583e+09 / 25
4130 ± 0.0
p1 -5.725 ± 0.000
C = 174.67 [ps/ch]
TP delay [ns]

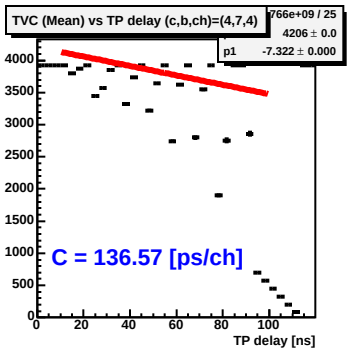

TVC (Mean) vs TP delay (c,b,ch)=(4,6,15)
29e+09 / 25
4159 ± 0.0
p1 -6.179 ± 0.000
C = 161.83 [ps/ch]
TP delay [ns]

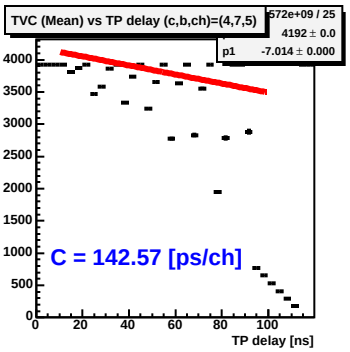

TVC (Mean) vs TP delay (c,b,ch)=(4,7,0)
906e+09 / 25
4237 ± 0.0
p1 -7.75 ± 0.00
C = 129.04 [ps/ch]
TP delay [ns]

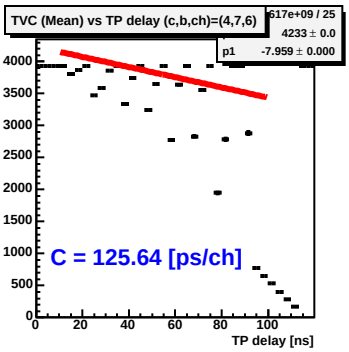

TVC (Mean) vs TP delay (c,b,ch)=(4,7,1)
4.57e+09 / 25
4234 ± 0.0
p1 -8.142 ± 0.000
C = 122.82 [ps/ch]
TP delay [ns]

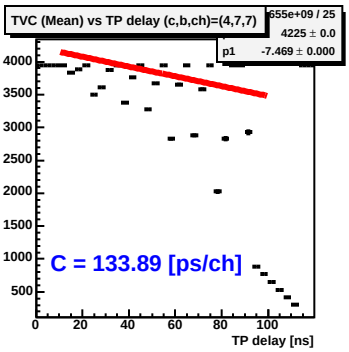

TVC (Mean) vs TP delay (c,b,ch)=(4,7,2)
596e+09 / 25
4207 ± 0.0
p1 -6.932 ± 0.000
C = 144.25 [ps/ch]
TP delay [ns]

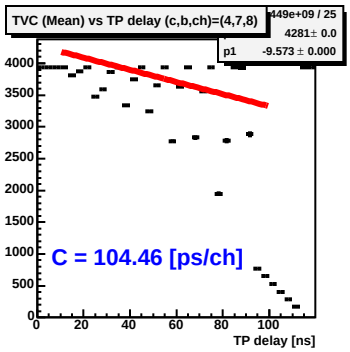

TVC (Mean) vs TP delay (c,b,ch)=(4,7,3)
724e+09 / 25
4187 ± 0.0
p1 -6.455 ± 0.000
C = 154.92 [ps/ch]
TP delay [ns]

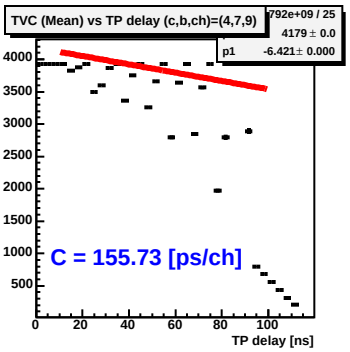

TVC (Mean) vs TP delay (c,b,ch)=(4,7,4)
766e+09 / 25
4206 ± 0.0
p1 -7.322 ± 0.000
C = 136.57 [ps/ch]
TP delay [ns]

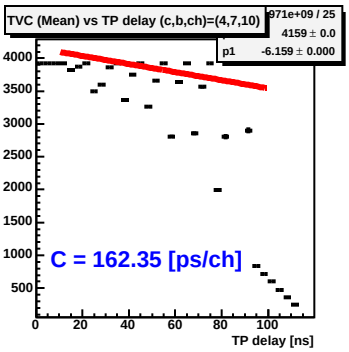

TVC (Mean) vs TP delay (c,b,ch)=(4,7,5)
572e+09 / 25
4192 ± 0.0
p1 -7.014 ± 0.000
C = 142.57 [ps/ch]
TP delay [ns]

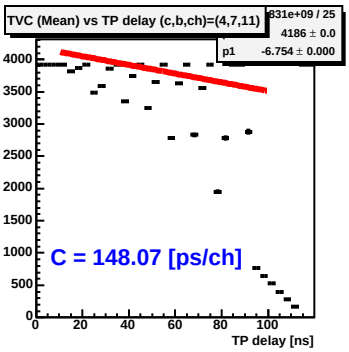

TVC (Mean) vs TP delay (c,b,ch)=(4,7,6)
617e+09 / 25
4233 ± 0.0
p1 -7.959 ± 0.000
C = 125.64 [ps/ch]
TP delay [ns]

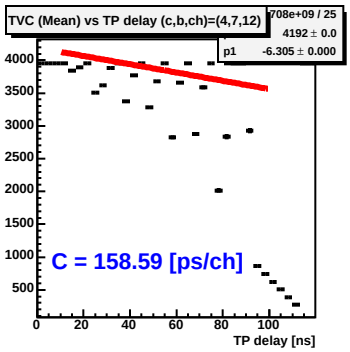

TVC (Mean) vs TP delay (c,b,ch)=(4,7,7)
655e+09 / 25
4225 ± 0.0
p1 -7.469 ± 0.000
C = 133.89 [ps/ch]
TP delay [ns]

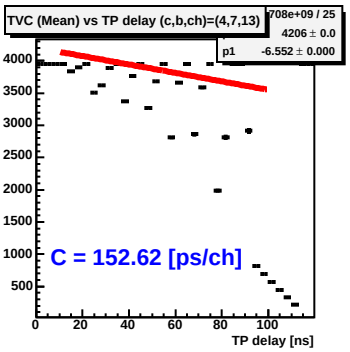

TVC (Mean) vs TP delay (c,b,ch)=(4,7,8)
449e+09 / 25
4281± 0.0
p1 -9.573 ± 0.000
C = 104.46 [ps/ch]
TP delay [ns]

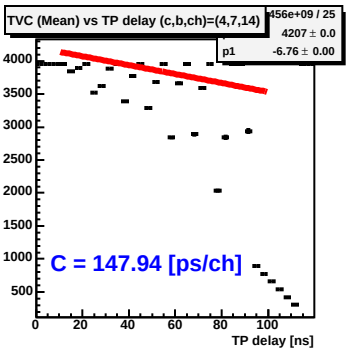

TVC (Mean) vs TP delay (c,b,ch)=(4,7,9)
792e+09 / 25
4179 ± 0.0
p1 -6.421± 0.000
C = 155.73 [ps/ch]
TP delay [ns]

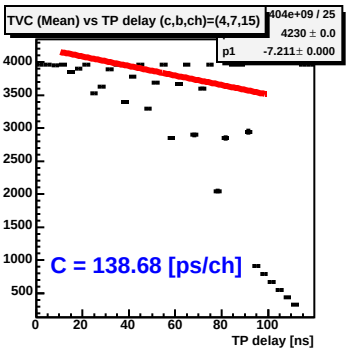

TVC (Mean) vs TP delay (c,b,ch)=(4,7,10)
971e+09 / 25
4159 ± 0.0
p1 -6.159 ± 0.000
C = 162.35 [ps/ch]
TP delay [ns]

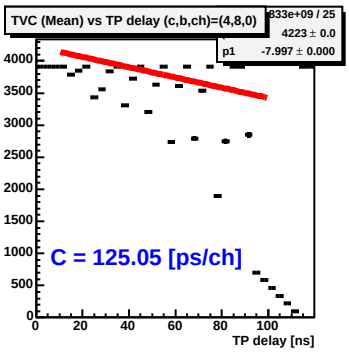

TVC (Mean) vs TP delay (c,b,ch)=(4,7,11)
831e+09 / 25
4186 ± 0.0
p1 -6.754 ± 0.000
C = 148.07 [ps/ch]
TP delay [ns]

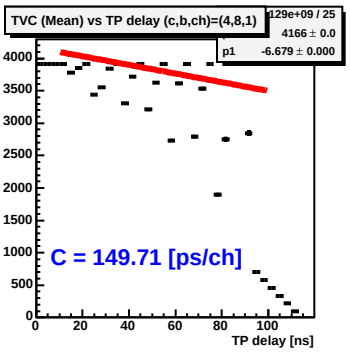

TVC (Mean) vs TP delay (c,b,ch)=(4,7,12)
708e+09 / 25
4192 ± 0.0
p1 -6.305 ± 0.000
C = 158.59 [ps/ch]
TP delay [ns]

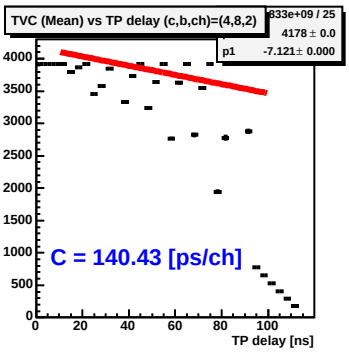

TVC (Mean) vs TP delay (c,b,ch)=(4,7,13)
708e+09 / 25
4206 ± 0.0
p1 -6.552 ± 0.000
C = 152.62 [ps/ch]
TP delay [ns]

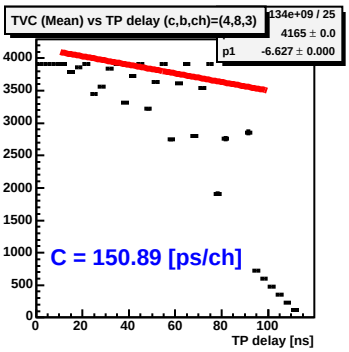

TVC (Mean) vs TP delay (c,b,ch)=(4,7,14)
456e+09 / 25
4207 ± 0.0
p1 -6.76 ± 0.00
C = 147.94 [ps/ch]
TP delay [ns]

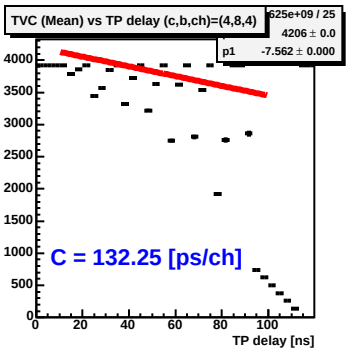

TVC (Mean) vs TP delay (c,b,ch)=(4,7,15)
404e+09 / 25
4230 ± 0.0
p1 -7.211± 0.000
C = 138.68 [ps/ch]
TP delay [ns]

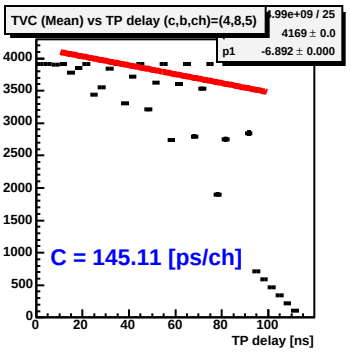

TVC (Mean) vs TP delay (c,b,ch)=(4,8,0)
833e+09 / 25
4223 ± 0.0
p1 -7.997 ± 0.000
C = 125.05 [ps/ch]
TP delay [ns]

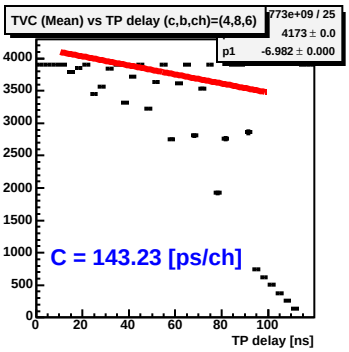

TVC (Mean) vs TP delay (c,b,ch)=(4,8,1)
129e+09 / 25
4166 ± 0.0
p1 -6.679 ± 0.000
C = 149.71 [ps/ch]
TP delay [ns]

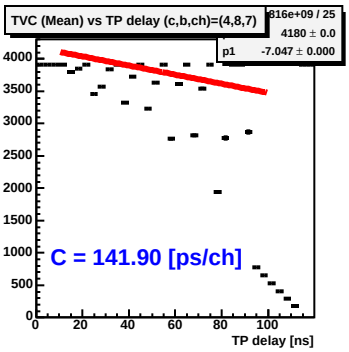

TVC (Mean) vs TP delay (c,b,ch)=(4,8,2)
833e+09 / 25
4178 ± 0.0
p1 -7.121 ± 0.000
C = 140.43 [ps/ch]
TP delay [ns]

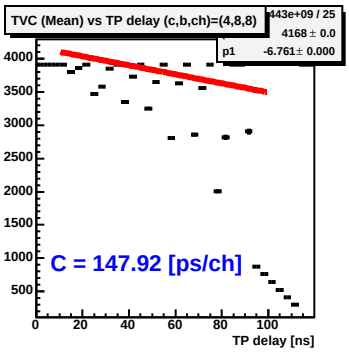

TVC (Mean) vs TP delay (c,b,ch)=(4,8,3)
134e+09 / 25
4165 ± 0.0
p1 -6.627 ± 0.000
C = 150.89 [ps/ch]
TP delay [ns]

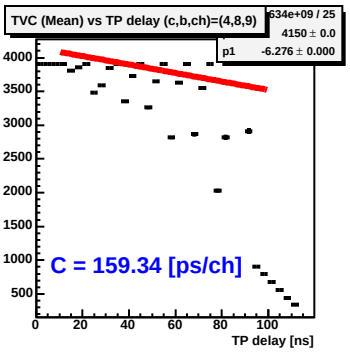

TVC (Mean) vs TP delay (c,b,ch)=(4,8,4)
625e+09 / 25
4206 ± 0.0
p1 -7.562 ± 0.000
C = 132.25 [ps/ch]
TP delay [ns]

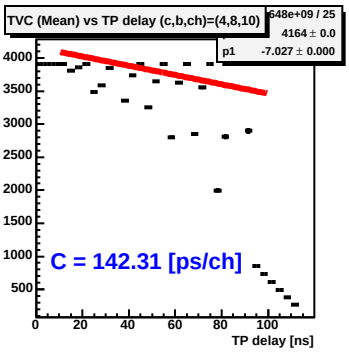

TVC (Mean) vs TP delay (c,b,ch)=(4,8,5)
.99e+09 / 25
4169 ± 0.0
p1 -6.892 ± 0.000
C = 145.11 [ps/ch]
TP delay [ns]

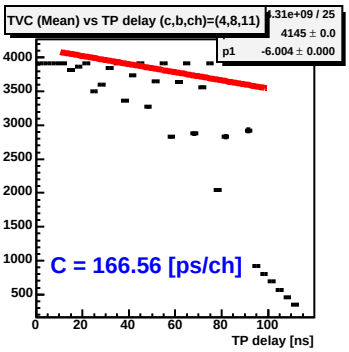

TVC (Mean) vs TP delay (c,b,ch)=(4,8,6)
773e+09 / 25
4173 ± 0.0
p1 -6.982 ± 0.000
C = 143.23 [ps/ch]
TP delay [ns]

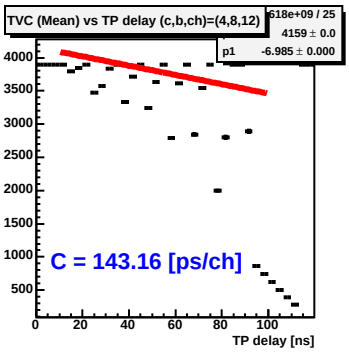

TVC (Mean) vs TP delay (c,b,ch)=(4,8,7)
816e+09 / 25
4180 ± 0.0
p1 -7.047 ± 0.000
C = 141.90 [ps/ch]
TP delay [ns]

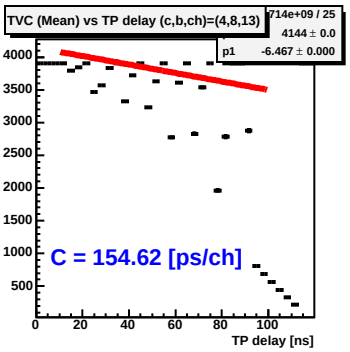

TVC (Mean) vs TP delay (c,b,ch)=(4,8,8)
443e+09 / 25
4168 ± 0.0
p1 -6.761 ± 0.000
C = 147.92 [ps/ch]
TP delay [ns]

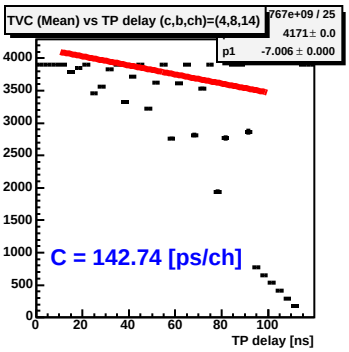

TVC (Mean) vs TP delay (c,b,ch)=(4,8,9)
634e+09 / 25
4150 ± 0.0
p1 -6.276 ± 0.000
C = 159.34 [ps/ch]
TP delay [ns]

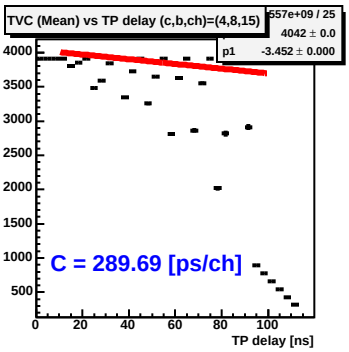

TVC (Mean) vs TP delay (c,b,ch)=(4,8,10)
648e+09 / 25
4164 ± 0.0
p1 -7.027 ± 0.000
C = 142.31 [ps/ch]
TP delay [ns]

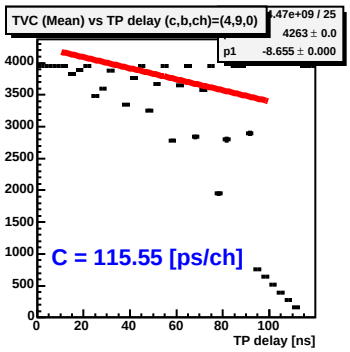

TVC (Mean) vs TP delay (c,b,ch)=(4,8,11)
.31e+09 / 25
4145 ± 0.0
p1 -6.004 ± 0.000
C = 166.56 [ps/ch]
TP delay [ns]

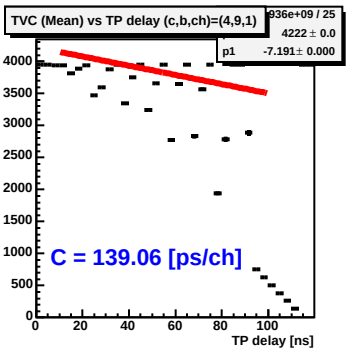

TVC (Mean) vs TP delay (c,b,ch)=(4,8,12)
618e+09 / 25
4159 ± 0.0
p1 -6.985 ± 0.000
C = 143.16 [ps/ch]
TP delay [ns]

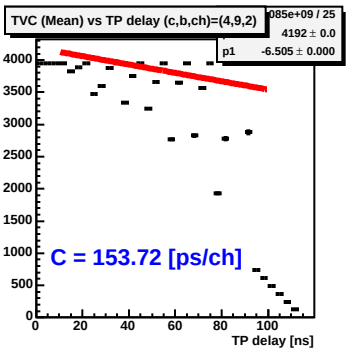

TVC (Mean) vs TP delay (c,b,ch)=(4,8,13)
714e+09 / 25
4144 ± 0.0
p1 -6.467 ± 0.000
C = 154.62 [ps/ch]
TP delay [ns]

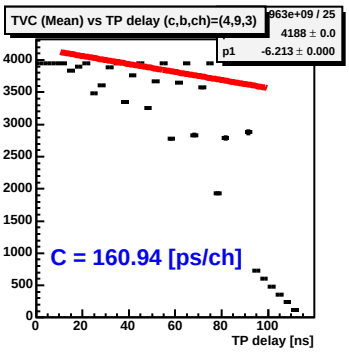

TVC (Mean) vs TP delay (c,b,ch)=(4,8,14)
767e+09 / 25
4171 ± 0.0
p1 -7.006 ± 0.000
C = 142.74 [ps/ch]
TP delay [ns]

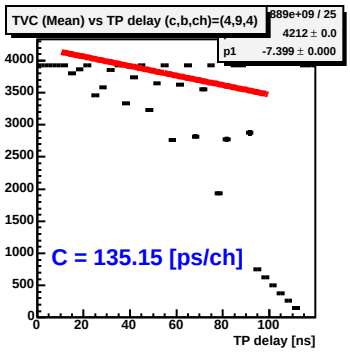

TVC (Mean) vs TP delay (c,b,ch)=(4,8,15)
557e+09 / 25
4042 ± 0.0
p1 -3.452 ± 0.000
C = 289.69 [ps/ch]
TP delay [ns]

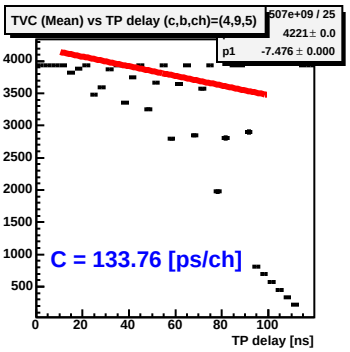

TVC (Mean) vs TP delay (c,b,ch)=(4,9,0)
4.47e+09 / 25
4263 ± 0.0
p1 -8.655 ± 0.000
C = 115.55 [ps/ch]
TP delay [ns]

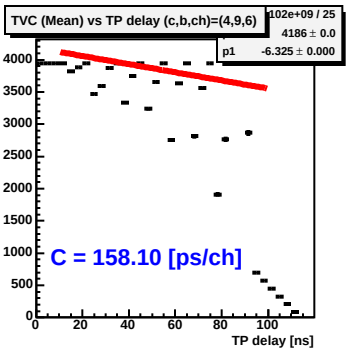

TVC (Mean) vs TP delay (c,b,ch)=(4,9,1)
936e+09 / 25
4222 ± 0.0
p1 -7.191 ± 0.000
C = 139.06 [ps/ch]
TP delay [ns]

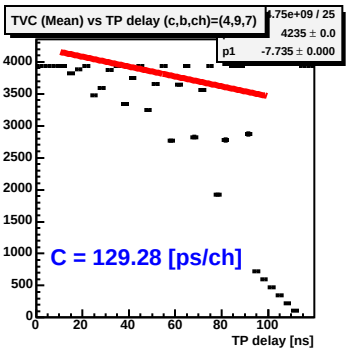

TVC (Mean) vs TP delay (c,b,ch)=(4,9,2)
085e+09 / 25
4192 ± 0.0
p1 -6.505 ± 0.000
C = 153.72 [ps/ch]
TP delay [ns]

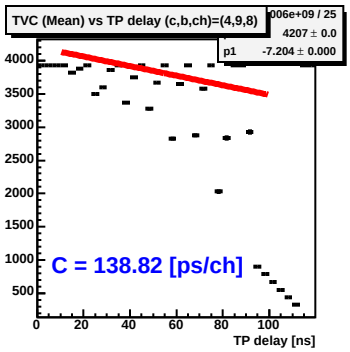

TVC (Mean) vs TP delay (c,b,ch)=(4,9,3)
963e+09 / 25
4188 ± 0.0
p1 -6.213 ± 0.000
C = 160.94 [ps/ch]
TP delay [ns]

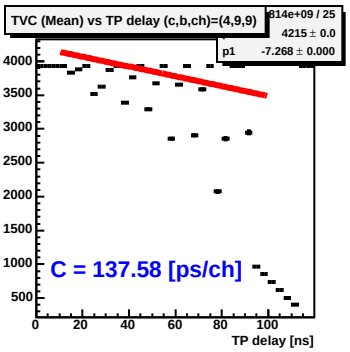

TVC (Mean) vs TP delay (c,b,ch)=(4,9,4)
889e+09 / 25
4212 ± 0.0
p1 -7.399 ± 0.000
C = 135.15 [ps/ch]
TP delay [ns]

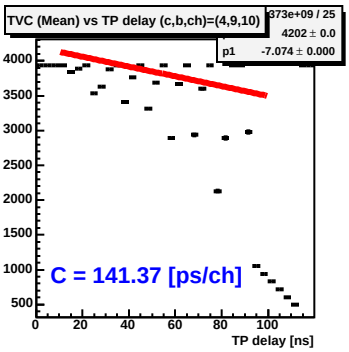

TVC (Mean) vs TP delay (c,b,ch)=(4,9,5)
507e+09 / 25
4221 ± 0.0
p1 -7.476 ± 0.000
C = 133.76 [ps/ch]
TP delay [ns]

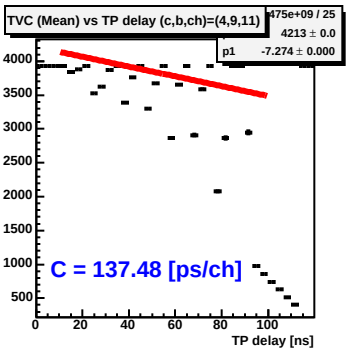

TVC (Mean) vs TP delay (c,b,ch)=(4,9,6)
102e+09 / 25
4186 ± 0.0
p1 -6.325 ± 0.000
C = 158.10 [ps/ch]
TP delay [ns]

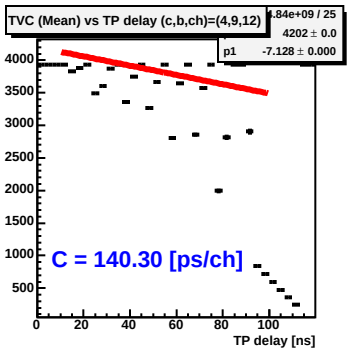

TVC (Mean) vs TP delay (c,b,ch)=(4,9,7)
75e+09 / 25
4235 ± 0.0
p1 -7.735 ± 0.000
C = 129.28 [ps/ch]
TP delay [ns]

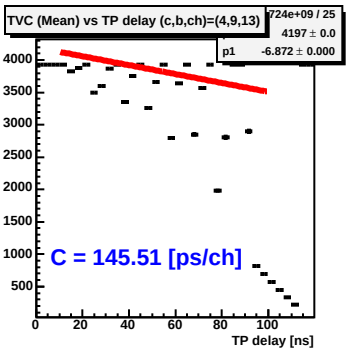

TVC (Mean) vs TP delay (c,b,ch)=(4,9,8)
006e+09 / 25
4207 ± 0.0
p1 -7.204 ± 0.000
C = 138.82 [ps/ch]
TP delay [ns]

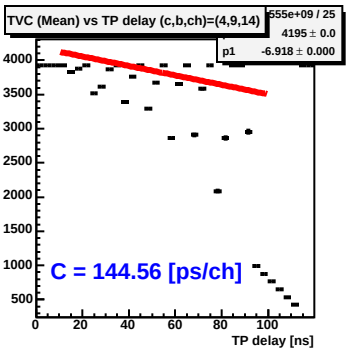

TVC (Mean) vs TP delay (c,b,ch)=(4,9,9)
814e+09 / 25
4215 ± 0.0
p1 -7.268 ± 0.000
C = 137.58 [ps/ch]
TP delay [ns]

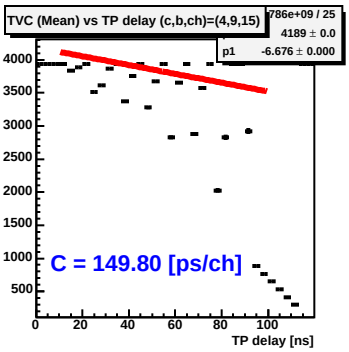

TVC (Mean) vs TP delay (c,b,ch)=(4,9,10)
373e+09 / 25
4202 ± 0.0
p1 -7.074 ± 0.000
C = 141.37 [ps/ch]
TP delay [ns]

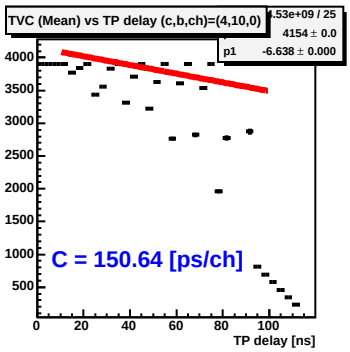

TVC (Mean) vs TP delay (c,b,ch)=(4,9,11)
475e+09 / 25
4213 ± 0.0
p1 -7.274 ± 0.000
C = 137.48 [ps/ch]
TP delay [ns]

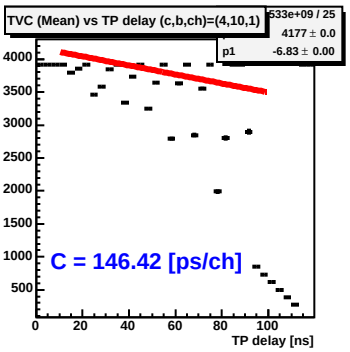

TVC (Mean) vs TP delay (c,b,ch)=(4,9,12)
84e+09 / 25
4202 ± 0.0
p1 -7.128 ± 0.000
C = 140.30 [ps/ch]
TP delay [ns]

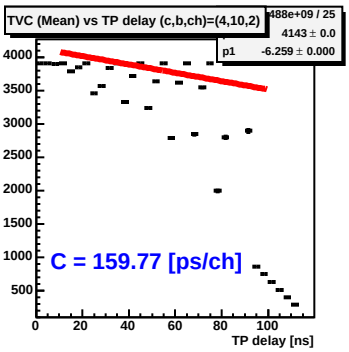

TVC (Mean) vs TP delay (c,b,ch)=(4,9,13)
724e+09 / 25
4197 ± 0.0
p1 -6.872 ± 0.000
C = 145.51 [ps/ch]
TP delay [ns]

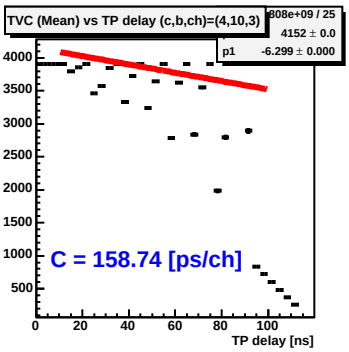

TVC (Mean) vs TP delay (c,b,ch)=(4,9,14)
555e+09 / 25
4195 ± 0.0
p1 -6.918 ± 0.000
C = 144.56 [ps/ch]
TP delay [ns]

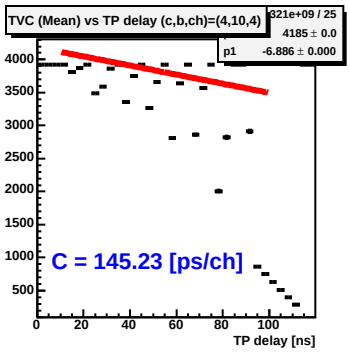

TVC (Mean) vs TP delay (c,b,ch)=(4,9,15)
786e+09 / 25
4189 ± 0.0
p1 -6.676 ± 0.000
C = 149.80 [ps/ch]
TP delay [ns]

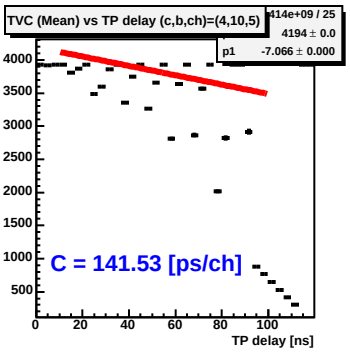

TVC (Mean) vs TP delay (c,b,ch)=(4,10,0)
1.53e+09 / 25
4154 ± 0.0
p1 -6.638 ± 0.000
C = 150.64 [ps/ch]
TP delay [ns]

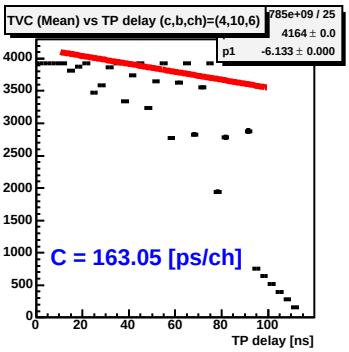

TVC (Mean) vs TP delay (c,b,ch)=(4,10,1)
533e+09 / 25
4177 ± 0.0
p1 -6.83 ± 0.00
C = 146.42 [ps/ch]
TP delay [ns]

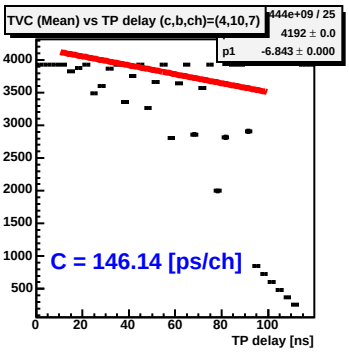

TVC (Mean) vs TP delay (c,b,ch)=(4,10,2)
488e+09 / 25
4143 ± 0.0
p1 -6.259 ± 0.000
C = 159.77 [ps/ch]
TP delay [ns]

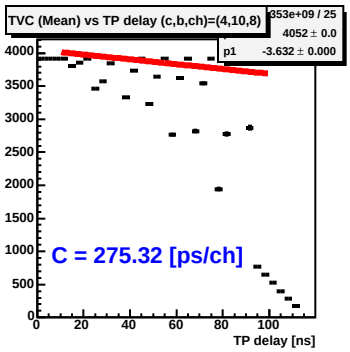

TVC (Mean) vs TP delay (c,b,ch)=(4,10,3)
808e+09 / 25
4152 ± 0.0
p1 -6.299 ± 0.000
C = 158.74 [ps/ch]
TP delay [ns]

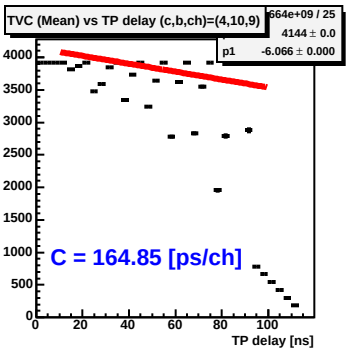

TVC (Mean) vs TP delay (c,b,ch)=(4,10,4)
321e+09 / 25
4185 ± 0.0
p1 -6.886 ± 0.000
C = 145.23 [ps/ch]
TP delay [ns]

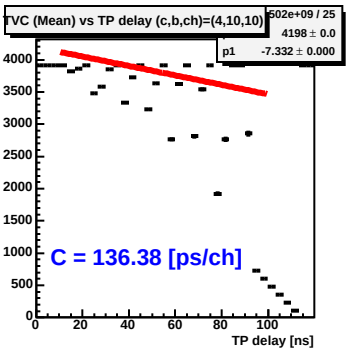

TVC (Mean) vs TP delay (c,b,ch)=(4,10,5)
414e+09 / 25
4194 ± 0.0
p1 -7.066 ± 0.000
C = 141.53 [ps/ch]
TP delay [ns]

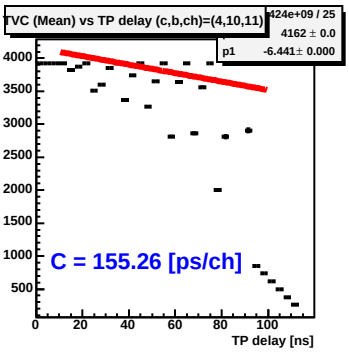

TVC (Mean) vs TP delay (c,b,ch)=(4,10,6)
785e+09 / 25
4164 ± 0.0
p1 -6.133 ± 0.000
C = 163.05 [ps/ch]
TP delay [ns]

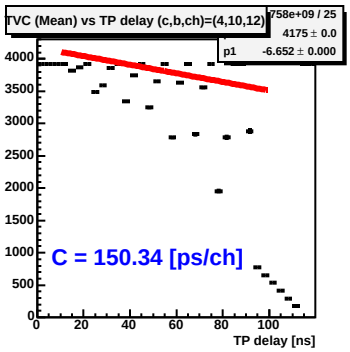

TVC (Mean) vs TP delay (c,b,ch)=(4,10,7)
444e+09 / 25
4192 ± 0.0
p1 -6.843 ± 0.000
C = 146.14 [ps/ch]
TP delay [ns]

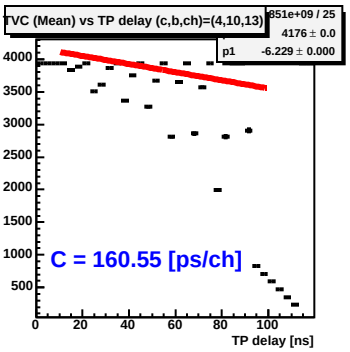

TVC (Mean) vs TP delay (c,b,ch)=(4,10,8)
353e+09 / 25
4052 ± 0.0
p1 -3.632 ± 0.000
C = 275.32 [ps/ch]
TP delay [ns]

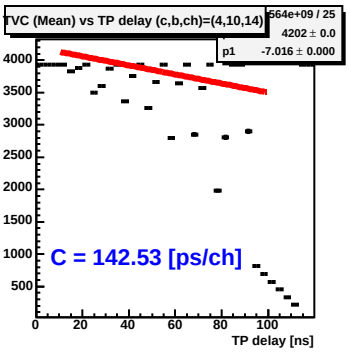

TVC (Mean) vs TP delay (c,b,ch)=(4,10,9)
664e+09 / 25
4144 ± 0.0
p1 -6.066 ± 0.000
C = 164.85 [ps/ch]
TP delay [ns]

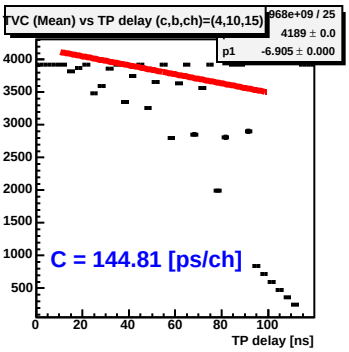

TVC (Mean) vs TP delay (c,b,ch)=(4,10,10)
502e+09 / 25
4198 ± 0.0
p1 -7.332 ± 0.000
C = 136.38 [ps/ch]
TP delay [ns]

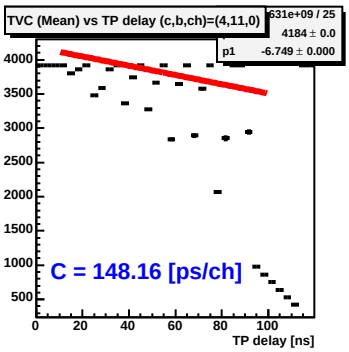

TVC (Mean) vs TP delay (c,b,ch)=(4,10,11)
424e+09 / 25
4162 ± 0.0
p1 -6.441 ± 0.000
C = 155.26 [ps/ch]
TP delay [ns]

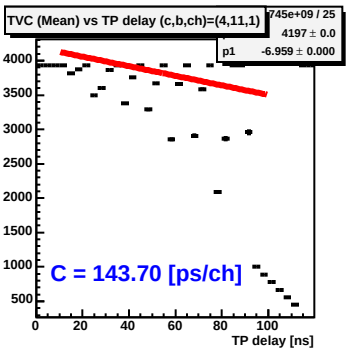

TVC (Mean) vs TP delay (c,b,ch)=(4,10,12)
758e+09 / 25
4175 ± 0.0
p1 -6.652 ± 0.000
C = 150.34 [ps/ch]
TP delay [ns]

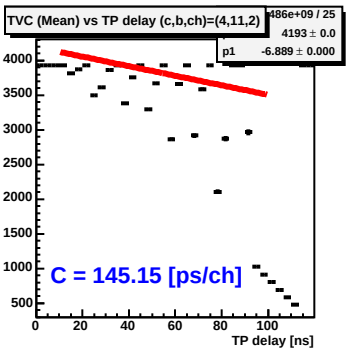

TVC (Mean) vs TP delay (c,b,ch)=(4,10,13)
851e+09 / 25
4176 ± 0.0
p1 -6.229 ± 0.000
C = 160.55 [ps/ch]
TP delay [ns]

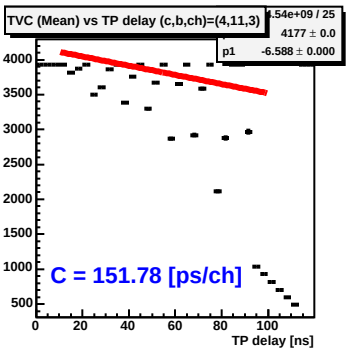

TVC (Mean) vs TP delay (c,b,ch)=(4,10,14)
564e+09 / 25
4202 ± 0.0
p1 -7.016 ± 0.000
C = 142.53 [ps/ch]
TP delay [ns]

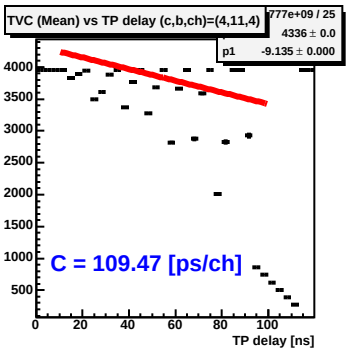

TVC (Mean) vs TP delay (c,b,ch)=(4,10,15)
968e+09 / 25
4189 ± 0.0
p1 -6.905 ± 0.000
C = 144.81 [ps/ch]
TP delay [ns]

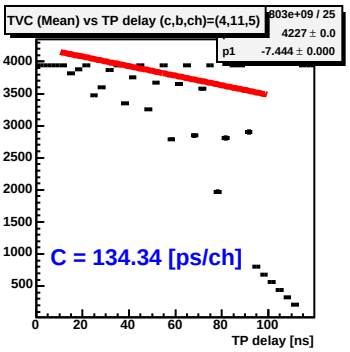

TVC (Mean) vs TP delay (c,b,ch)=(4,11,0)
631e+09 / 25
4184 ± 0.0
p1 -6.749 ± 0.000
C = 148.16 [ps/ch]
TP delay [ns]

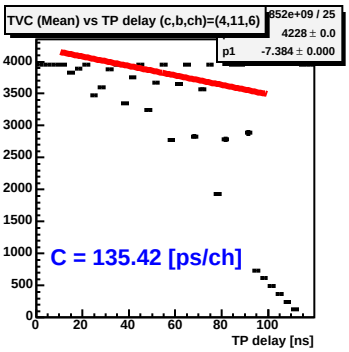

TVC (Mean) vs TP delay (c,b,ch)=(4,11,1)
745e+09 / 25
4197 ± 0.0
p1 -6.959 ± 0.000
C = 143.70 [ps/ch]
TP delay [ns]

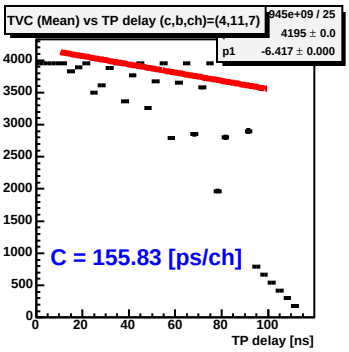

TVC (Mean) vs TP delay (c,b,ch)=(4,11,2)
486e+09 / 25
4193 ± 0.0
p1 -6.889 ± 0.000
C = 145.15 [ps/ch]
TP delay [ns]

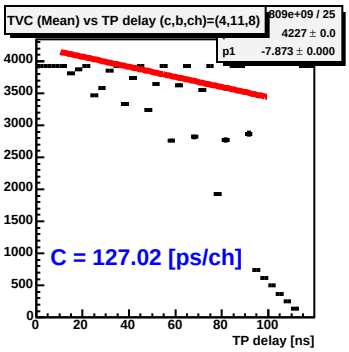

TVC (Mean) vs TP delay (c,b,ch)=(4,11,3)
54e+09 / 25
4177 ± 0.0
p1 -6.588 ± 0.000
C = 151.78 [ps/ch]
TP delay [ns]

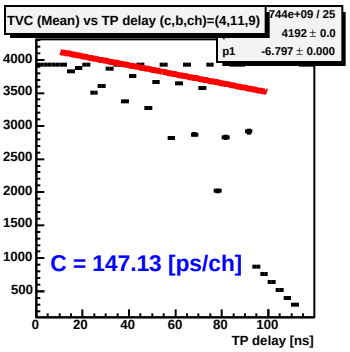

TVC (Mean) vs TP delay (c,b,ch)=(4,11,4)
777e+09 / 25
4336 ± 0.0
p1 -9.135 ± 0.000
C = 109.47 [ps/ch]
TP delay [ns]

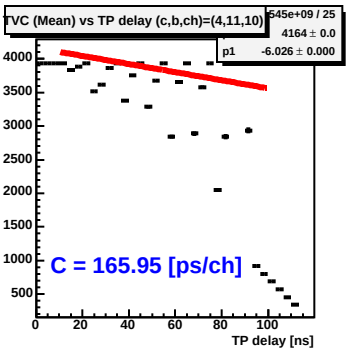

TVC (Mean) vs TP delay (c,b,ch)=(4,11,5)
803e+09 / 25
4227 ± 0.0
p1 -7.444 ± 0.000
C = 134.34 [ps/ch]
TP delay [ns]

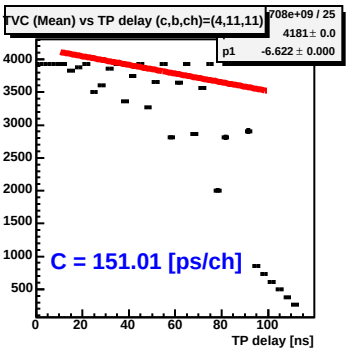

TVC (Mean) vs TP delay (c,b,ch)=(4,11,6)
852e+09 / 25
4228 ± 0.0
p1 -7.384 ± 0.000
C = 135.42 [ps/ch]
TP delay [ns]

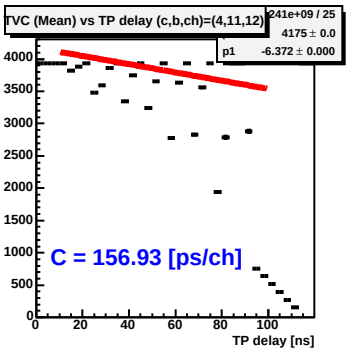

TVC (Mean) vs TP delay (c,b,ch)=(4,11,7)
945e+09 / 25
4195 ± 0.0
p1 -6.417 ± 0.000
C = 155.83 [ps/ch]
TP delay [ns]

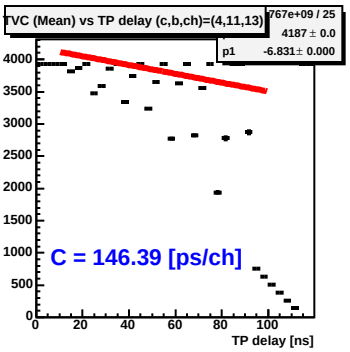

TVC (Mean) vs TP delay (c,b,ch)=(4,11,8)
809e+09 / 25
4227 ± 0.0
p1 -7.873 ± 0.000
C = 127.02 [ps/ch]
TP delay [ns]

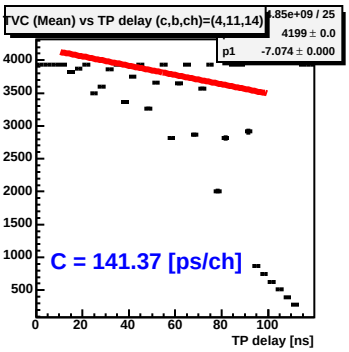

TVC (Mean) vs TP delay (c,b,ch)=(4,11,9)
744e+09 / 25
4192 ± 0.0
p1 -6.797 ± 0.000
C = 147.13 [ps/ch]
TP delay [ns]

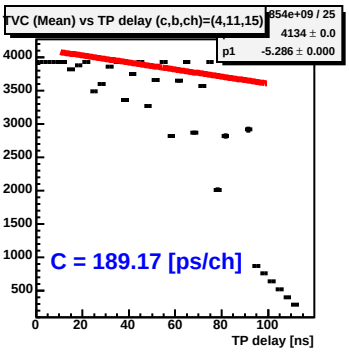

TVC (Mean) vs TP delay (c,b,ch)=(4,11,10)
545e+09 / 25
4164 ± 0.0
p1 -6.026 ± 0.000
C = 165.95 [ps/ch]
TP delay [ns]

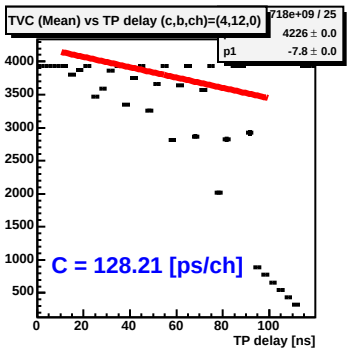

TVC (Mean) vs TP delay (c,b,ch)=(4,11,11)
708e+09 / 25
4181 ± 0.0
p1 -6.622 ± 0.000
C = 151.01 [ps/ch]
TP delay [ns]

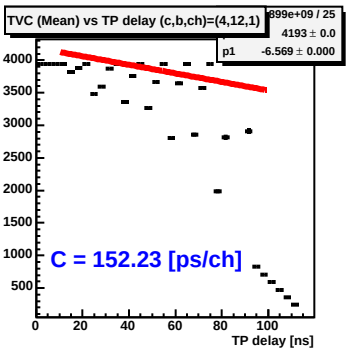

TVC (Mean) vs TP delay (c,b,ch)=(4,11,12)
241e+09 / 25
4175 ± 0.0
p1 -6.372 ± 0.000
C = 156.93 [ps/ch]
TP delay [ns]

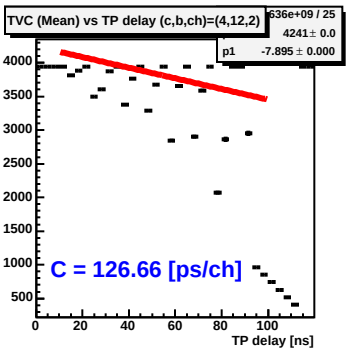

TVC (Mean) vs TP delay (c,b,ch)=(4,11,13)
767e+09 / 25
4187 ± 0.0
p1 -6.831 ± 0.000
C = 146.39 [ps/ch]
TP delay [ns]

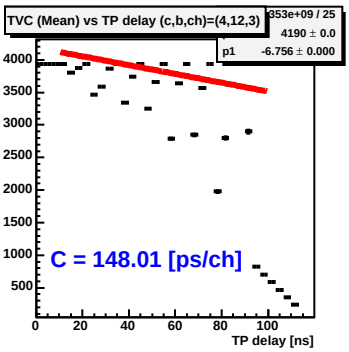

TVC (Mean) vs TP delay (c,b,ch)=(4,11,14)
85e+09 / 25
4199 ± 0.0
p1 -7.074 ± 0.000
C = 141.37 [ps/ch]
TP delay [ns]

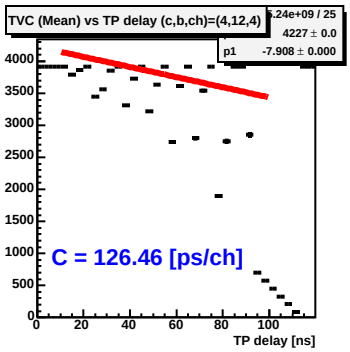

TVC (Mean) vs TP delay (c,b,ch)=(4,11,15)
854e+09 / 25
4134 ± 0.0
p1 -5.286 ± 0.000
C = 189.17 [ps/ch]
TP delay [ns]

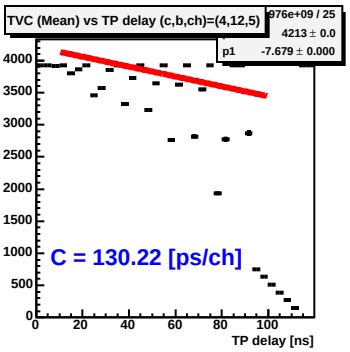

TVC (Mean) vs TP delay (c,b,ch)=(4,12,0)
718e+09 / 25
4226 ± 0.0
p1 -7.8 ± 0.0
C = 128.21 [ps/ch]
TP delay [ns]

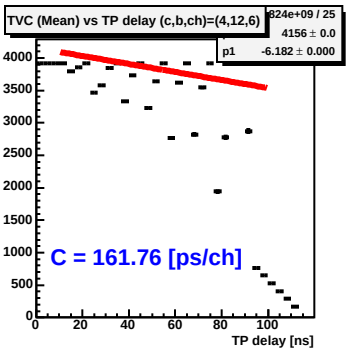

TVC (Mean) vs TP delay (c,b,ch)=(4,12,1)
899e+09 / 25
4193 ± 0.0
p1 -6.569 ± 0.000
C = 152.23 [ps/ch]
TP delay [ns]

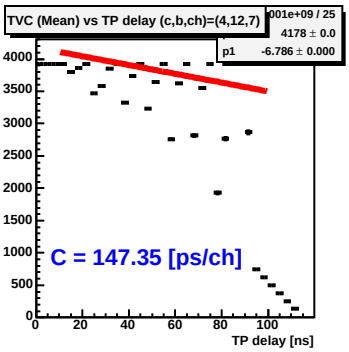

TVC (Mean) vs TP delay (c,b,ch)=(4,12,2)
636e+09 / 25
4241 ± 0.0
p1 -7.895 ± 0.000
C = 126.66 [ps/ch]
TP delay [ns]

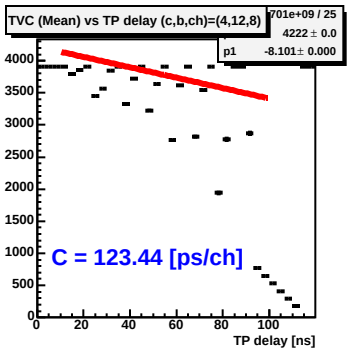

TVC (Mean) vs TP delay (c,b,ch)=(4,12,3)
353e+09 / 25
4190 ± 0.0
p1 -6.756 ± 0.000
C = 148.01 [ps/ch]
TP delay [ns]

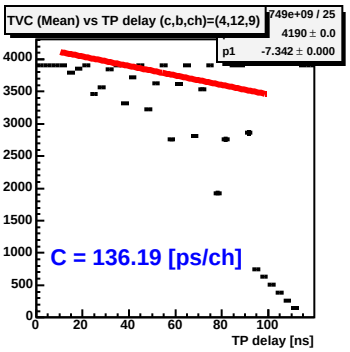

TVC (Mean) vs TP delay (c,b,ch)=(4,12,4)
24e+09 / 25
4227 ± 0.0
p1 -7.908 ± 0.000
C = 126.46 [ps/ch]
TP delay [ns]

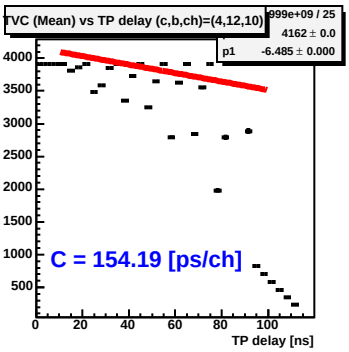

TVC (Mean) vs TP delay (c,b,ch)=(4,12,5)
976e+09 / 25
4213 ± 0.0
p1 -7.679 ± 0.000
C = 130.22 [ps/ch]
TP delay [ns]

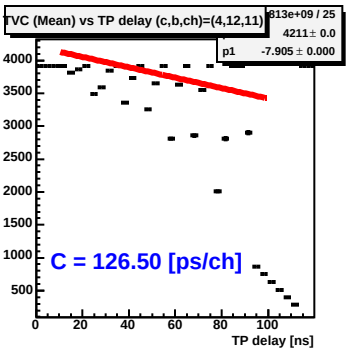

TVC (Mean) vs TP delay (c,b,ch)=(4,12,6)
824e+09 / 25
4156 ± 0.0
p1 -6.182 ± 0.000
C = 161.76 [ps/ch]
TP delay [ns]

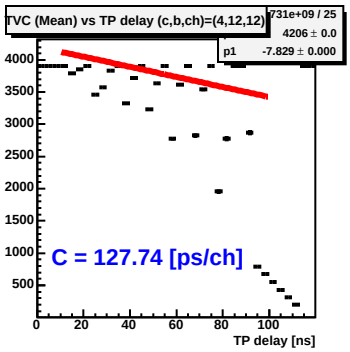

TVC (Mean) vs TP delay (c,b,ch)=(4,12,7)
001e+09 / 25
4178 ± 0.0
p1 -6.786 ± 0.000
C = 147.35 [ps/ch]
TP delay [ns]

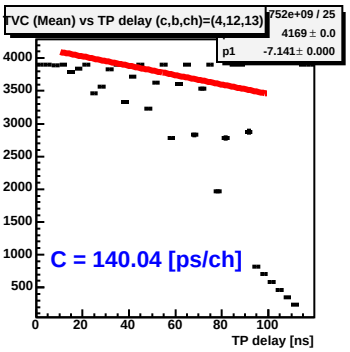

TVC (Mean) vs TP delay (c,b,ch)=(4,12,8)
701e+09 / 25
4222 ± 0.0
p1 -8.101 ± 0.000
C = 123.44 [ps/ch]
TP delay [ns]

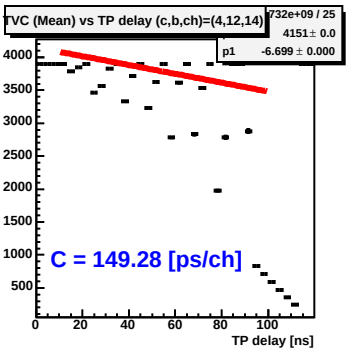

TVC (Mean) vs TP delay (c,b,ch)=(4,12,9)
749e+09 / 25
4190 ± 0.0
p1 -7.342 ± 0.000
C = 136.19 [ps/ch]
TP delay [ns]

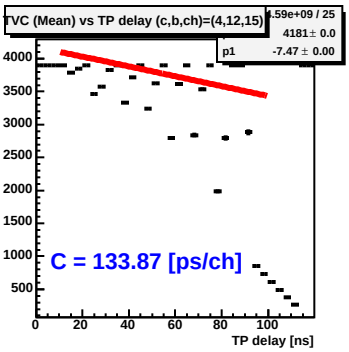

TVC (Mean) vs TP delay (c,b,ch)=(4,12,10)
999e+09 / 25
4162 ± 0.0
p1 -6.485 ± 0.000
C = 154.19 [ps/ch]
TP delay [ns]

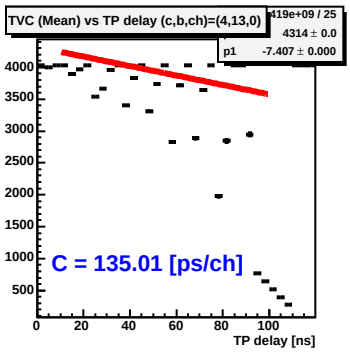

TVC (Mean) vs TP delay (c,b,ch)=(4,12,11)
813e+09 / 25
4211 ± 0.0
p1 -7.905 ± 0.000
C = 126.50 [ps/ch]
TP delay [ns]

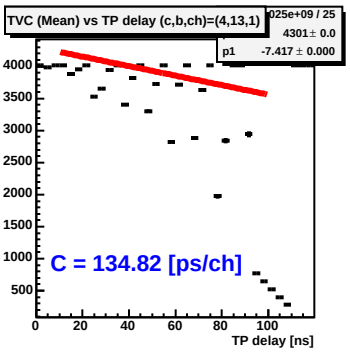

TVC (Mean) vs TP delay (c,b,ch)=(4,12,12)
731e+09 / 25
4206 ± 0.0
p1 -7.829 ± 0.000
C = 127.74 [ps/ch]
TP delay [ns]

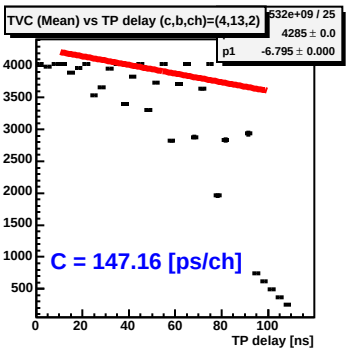

TVC (Mean) vs TP delay (c,b,ch)=(4,12,13)
752e+09 / 25
4169 ± 0.0
p1 -7.141 ± 0.000
C = 140.04 [ps/ch]
TP delay [ns]

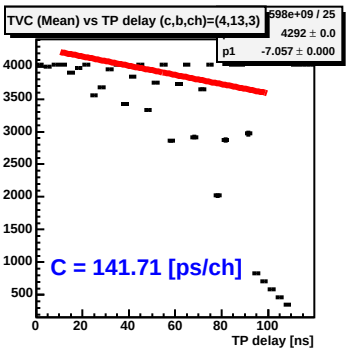

TVC (Mean) vs TP delay (c,b,ch)=(4,12,14)
732e+09 / 25
4151 ± 0.0
p1 -6.699 ± 0.000
C = 149.28 [ps/ch]
TP delay [ns]

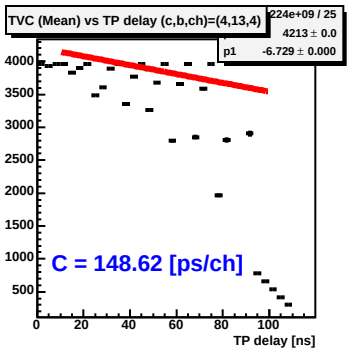

TVC (Mean) vs TP delay (c,b,ch)=(4,12,15)
59e+09 / 25
4181 ± 0.0
p1 -7.47 ± 0.00
C = 133.87 [ps/ch]
TP delay [ns]

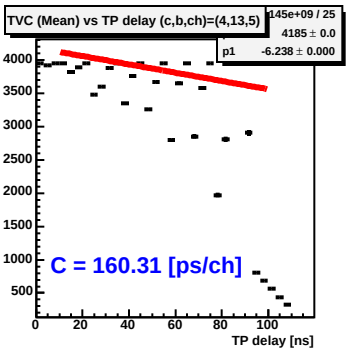

TVC (Mean) vs TP delay (c,b,ch)=(4,13,0)
419e+09 / 25
4314 ± 0.0
p1 -7.407 ± 0.000
C = 135.01 [ps/ch]
TP delay [ns]

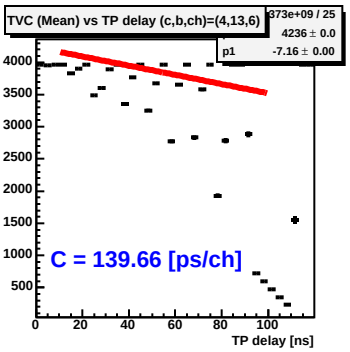

TVC (Mean) vs TP delay (c,b,ch)=(4,13,1)
025e+09 / 25
4301 ± 0.0
p1 -7.417 ± 0.000
C = 134.82 [ps/ch]
TP delay [ns]

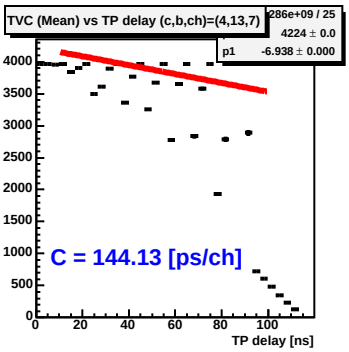

TVC (Mean) vs TP delay (c,b,ch)=(4,13,2)
532e+09 / 25
4285 ± 0.0
p1 -6.795 ± 0.000
C = 147.16 [ps/ch]
TP delay [ns]

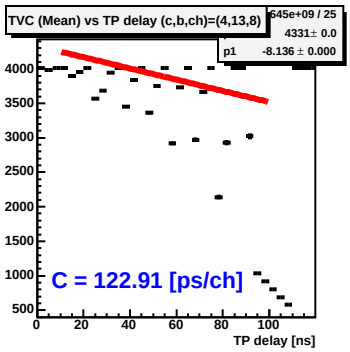

TVC (Mean) vs TP delay (c,b,ch)=(4,13,3)
598e+09 / 25
4292 ± 0.0
p1 -7.057 ± 0.000
C = 141.71 [ps/ch]
TP delay [ns]

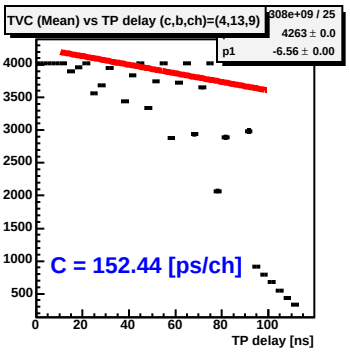

TVC (Mean) vs TP delay (c,b,ch)=(4,13,4)
224e+09 / 25
4213 ± 0.0
p1 -6.729 ± 0.000
C = 148.62 [ps/ch]
TP delay [ns]

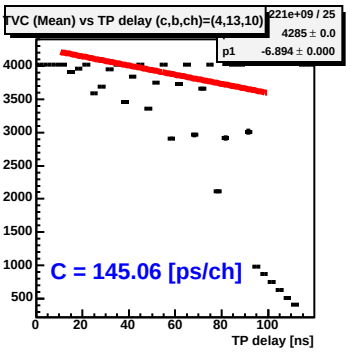

TVC (Mean) vs TP delay (c,b,ch)=(4,13,5)
145e+09 / 25
4185 ± 0.0
p1 -6.238 ± 0.000
C = 160.31 [ps/ch]
TP delay [ns]

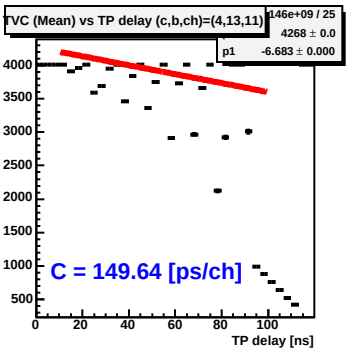

TVC (Mean) vs TP delay (c,b,ch)=(4,13,6)
373e+09 / 25
4236 ± 0.0
p1 -7.16 ± 0.00
C = 139.66 [ps/ch]
TP delay [ns]

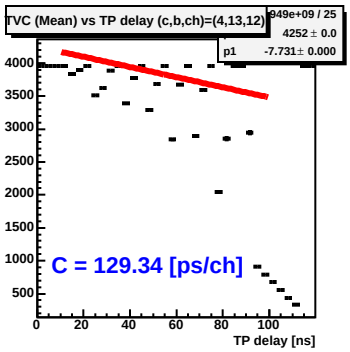

TVC (Mean) vs TP delay (c,b,ch)=(4,13,7)
286e+09 / 25
4224 ± 0.0
p1 -6.938 ± 0.000
C = 144.13 [ps/ch]
TP delay [ns]

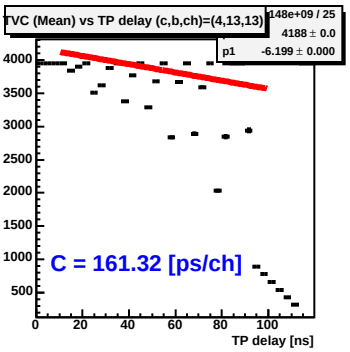

TVC (Mean) vs TP delay (c,b,ch)=(4,13,8)
645e+09 / 25
4331 ± 0.0
p1 -8.136 ± 0.000
C = 122.91 [ps/ch]
TP delay [ns]

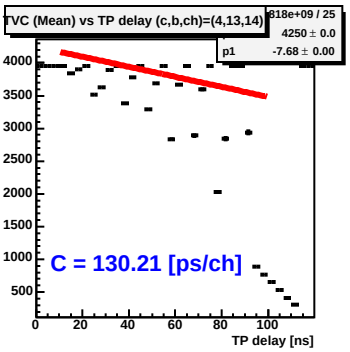

TVC (Mean) vs TP delay (c,b,ch)=(4,13,9)
308e+09 / 25
4263 ± 0.0
p1 -6.56 ± 0.00
C = 152.44 [ps/ch]
TP delay [ns]

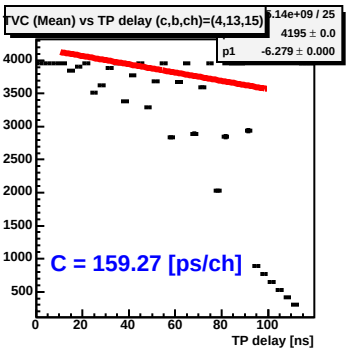

TVC (Mean) vs TP delay (c,b,ch)=(4,13,10)
221e+09 / 25
4285 ± 0.0
p1 -6.894 ± 0.000
C = 145.06 [ps/ch]
TP delay [ns]

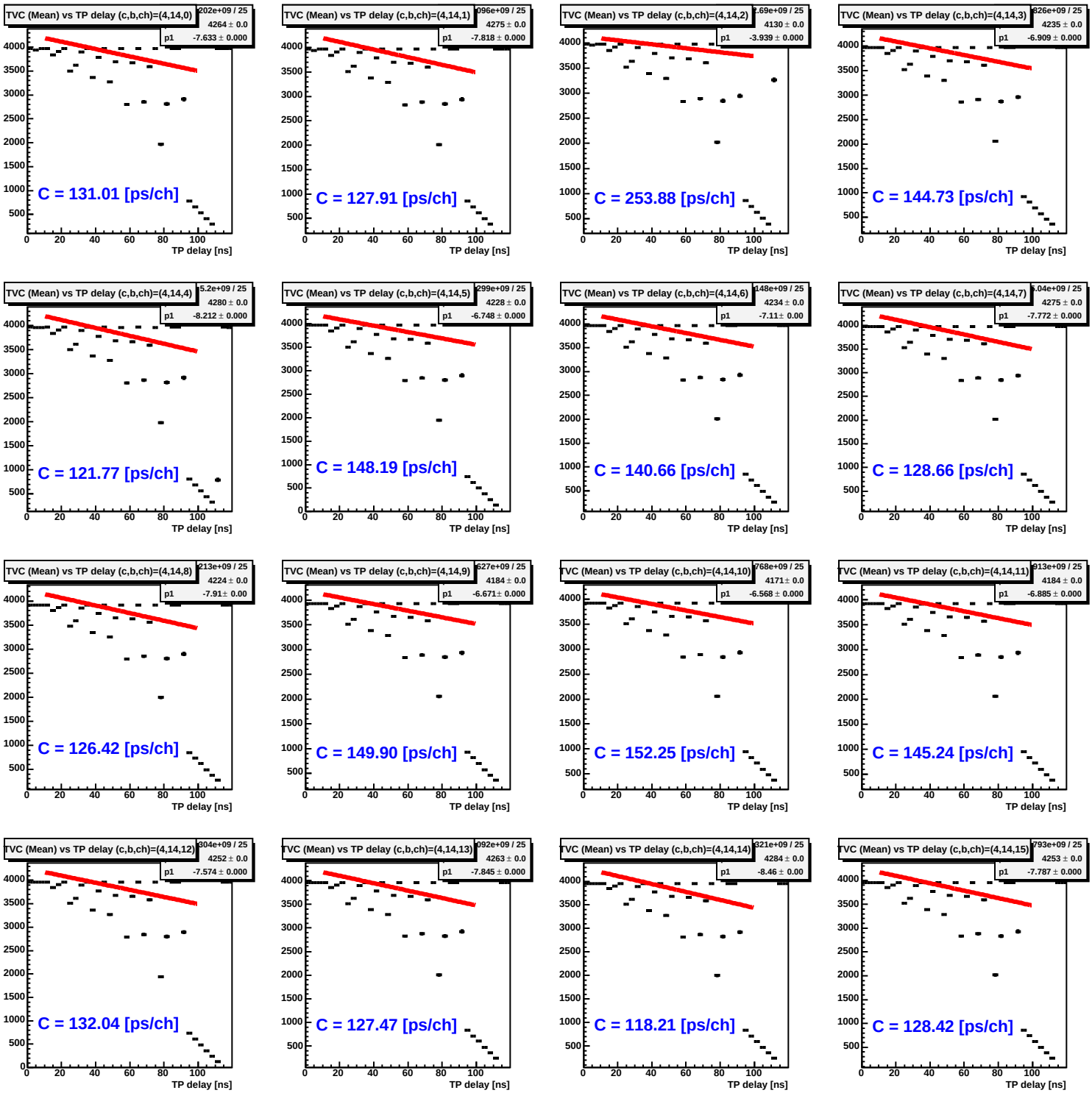

TVC (Mean) vs TP delay (c,b,ch)=(4,13,11)
146e+09 / 25
4268 ± 0.0
p1 -6.683 ± 0.000
C = 149.64 [ps/ch]
TP delay [ns]

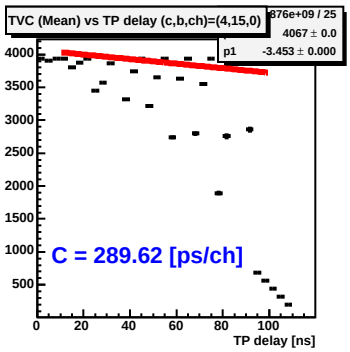

TVC (Mean) vs TP delay (c,b,ch)=(4,13,12)
949e+09 / 25
4252 ± 0.0
p1 -7.731 ± 0.000
C = 129.34 [ps/ch]
TP delay [ns]

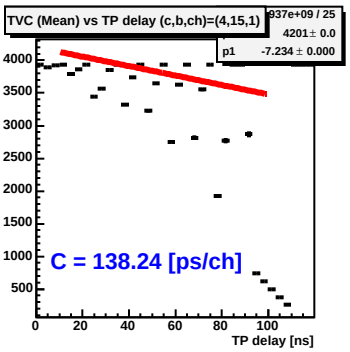

TVC (Mean) vs TP delay (c,b,ch)=(4,13,13)
148e+09 / 25
4188 ± 0.0
p1 -6.199 ± 0.000
C = 161.32 [ps/ch]
TP delay [ns]

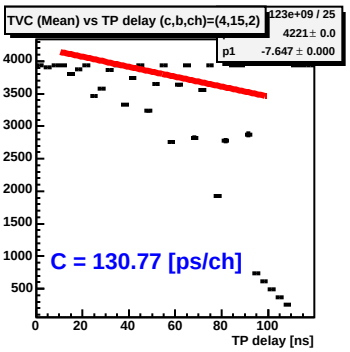

TVC (Mean) vs TP delay (c,b,ch)=(4,13,14)
818e+09 / 25
4250 ± 0.0
p1 -7.68 ± 0.00
C = 130.21 [ps/ch]
TP delay [ns]

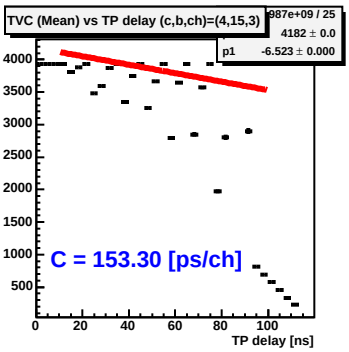

TVC (Mean) vs TP delay (c,b,ch)=(4,13,15)
14e+09 / 25
4195 ± 0.0
p1 -6.279 ± 0.000
C = 159.27 [ps/ch]
TP delay [ns]

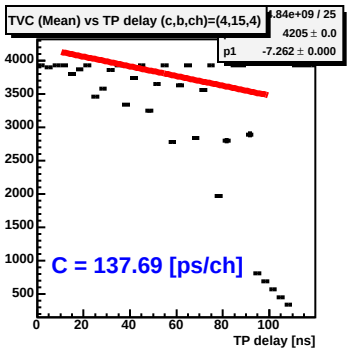

TVC (Mean) vs TP delay (c,b,ch)=(4,14,0)
202e+09 / 25
4264 ± 0.0
p1 -7.633 ± 0.000
C = 131.01 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(4,14,1)
096e+09 / 25
4275 ± 0.0
p1 -7.818 ± 0.000
C = 127.91 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(4,14,2)
.69e+09 / 25
4130 ± 0.0
p1 -3.939 ± 0.000
C = 253.88 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(4,14,3)
826e+09 / 25
4235 ± 0.0
p1 -6.909 ± 0.000
C = 144.73 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(4,14,4)
5.2e+09 / 25
4280 ± 0.0
p1 -8.212 ± 0.000
C = 121.77 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(4,14,5)
299e+09 / 25
4228 ± 0.0
p1 -6.748 ± 0.000
C = 148.19 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(4,14,6)
148e+09 / 25
4234 ± 0.0
p1 -7.11± 0.00
C = 140.66 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(4,14,7)
.04e+09 / 25
4275 ± 0.0
p1 -7.772 ± 0.000
C = 128.66 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(4,14,8)
213e+09 / 25
4224 ± 0.0
p1 -7.91± 0.00
C = 126.42 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(4,14,9)
627e+09 / 25
4184 ± 0.0
p1 -6.671± 0.000
C = 149.90 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(4,14,10)
768e+09 / 25
4171± 0.0
p1 -6.568 ± 0.000
C = 152.25 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(4,14,11)
913e+09 / 25
4184 ± 0.0
p1 -6.885 ± 0.000
C = 145.24 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(4,14,12)
304e+09 / 25
4252 ± 0.0
p1 -7.574 ± 0.000
C = 132.04 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(4,14,13)
092e+09 / 25
4263 ± 0.0
p1 -7.845 ± 0.000
C = 127.47 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(4,14,14)
321e+09 / 25
4284 ± 0.0
p1 -8.46 ± 0.00
C = 118.21 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(4,14,15)
793e+09 / 25
4253 ± 0.0
p1 -7.787 ± 0.000
C = 128.42 [ps/ch]
TP delay [ns]

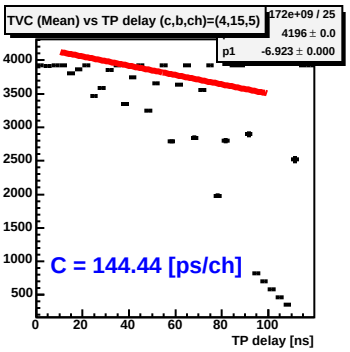

TVC (Mean) vs TP delay (c,b,ch)=(4,15,0)
876e+09 / 25
4067 ± 0.0
p1 -3.453 ± 0.000
C = 289.62 [ps/ch]
TP delay [ns]

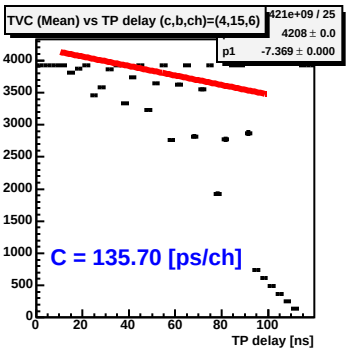

TVC (Mean) vs TP delay (c,b,ch)=(4,15,1)
937e+09 / 25
4201 ± 0.0
p1 -7.234 ± 0.000
C = 138.24 [ps/ch]
TP delay [ns]

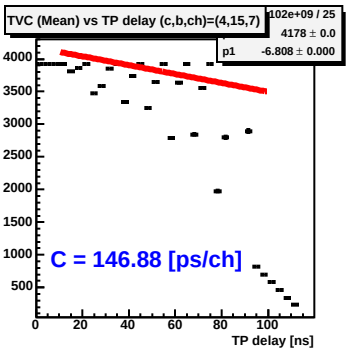

TVC (Mean) vs TP delay (c,b,ch)=(4,15,2)
123e+09 / 25
4221 ± 0.0
p1 -7.647 ± 0.000
C = 130.77 [ps/ch]
TP delay [ns]

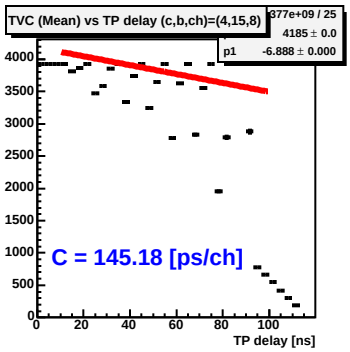

TVC (Mean) vs TP delay (c,b,ch)=(4,15,3)
987e+09 / 25
4182 ± 0.0
p1 -6.523 ± 0.000
C = 153.30 [ps/ch]
TP delay [ns]

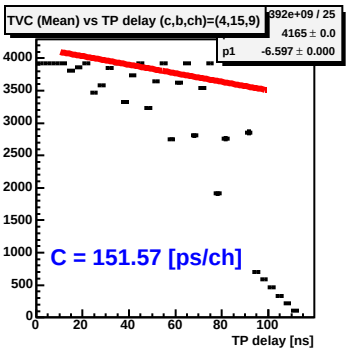

TVC (Mean) vs TP delay (c,b,ch)=(4,15,4)
84e+09 / 25
4205 ± 0.0
p1 -7.262 ± 0.000
C = 137.69 [ps/ch]
TP delay [ns]

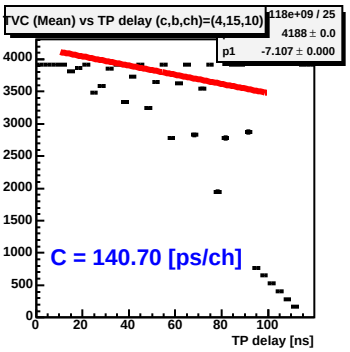

TVC (Mean) vs TP delay (c,b,ch)=(4,15,5)
172e+09 / 25
4196 ± 0.0
p1 -6.923 ± 0.000
C = 144.44 [ps/ch]
TP delay [ns]

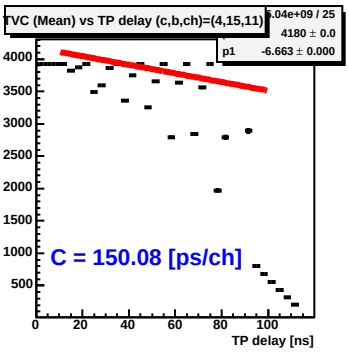

TVC (Mean) vs TP delay (c,b,ch)=(4,15,6)
421e+09 / 25
4208 ± 0.0
p1 -7.369 ± 0.000
C = 135.70 [ps/ch]
TP delay [ns]

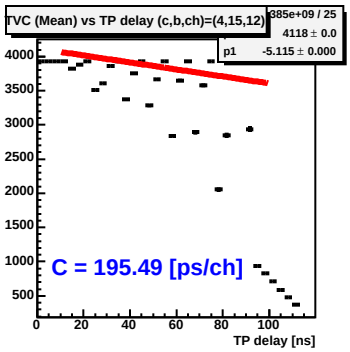

TVC (Mean) vs TP delay (c,b,ch)=(4,15,7)
102e+09 / 25
4178 ± 0.0
p1 -6.808 ± 0.000
C = 146.88 [ps/ch]
TP delay [ns]

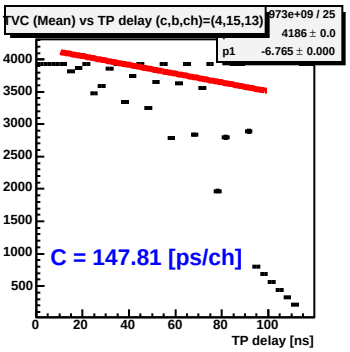

TVC (Mean) vs TP delay (c,b,ch)=(4,15,8)
377e+09 / 25
4185 ± 0.0
p1 -6.888 ± 0.000
C = 145.18 [ps/ch]
TP delay [ns]

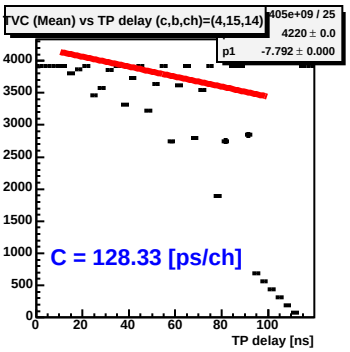

TVC (Mean) vs TP delay (c,b,ch)=(4,15,9)
392e+09 / 25
4165 ± 0.0
p1 -6.597 ± 0.000
C = 151.57 [ps/ch]
TP delay [ns]

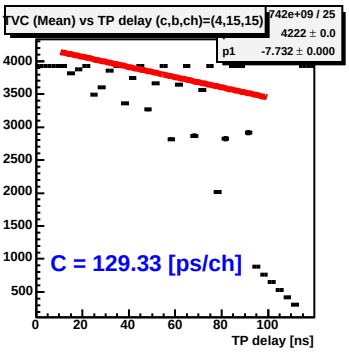

TVC (Mean) vs TP delay (c,b,ch)=(4,15,10)
118e+09 / 25
4188 ± 0.0
p1 -7.107 ± 0.000
C = 140.70 [ps/ch]
TP delay [ns]

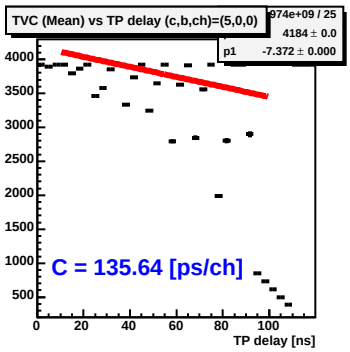

TVC (Mean) vs TP delay (c,b,ch)=(4,15,11)
04e+09 / 25
4180 ± 0.0
p1 -6.663 ± 0.000
C = 150.08 [ps/ch]
TP delay [ns]

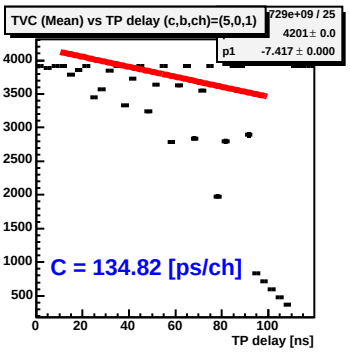

TVC (Mean) vs TP delay (c,b,ch)=(4,15,12)
385e+09 / 25
4118 ± 0.0
p1 -5.115 ± 0.000
C = 195.49 [ps/ch]
TP delay [ns]

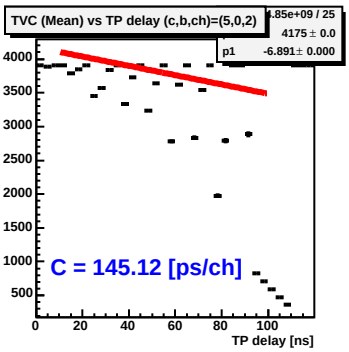

TVC (Mean) vs TP delay (c,b,ch)=(4,15,13)
973e+09 / 25
4186 ± 0.0
p1 -6.765 ± 0.000
C = 147.81 [ps/ch]
TP delay [ns]

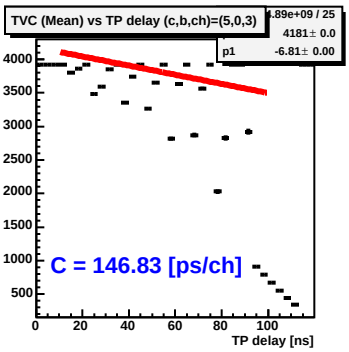

TVC (Mean) vs TP delay (c,b,ch)=(4,15,14)
405e+09 / 25
4220 ± 0.0
p1 -7.792 ± 0.000
C = 128.33 [ps/ch]
TP delay [ns]

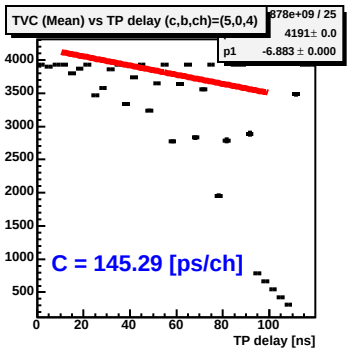

TVC (Mean) vs TP delay (c,b,ch)=(4,15,15)
742e+09 / 25
4222 ± 0.0
p1 -7.732 ± 0.000
C = 129.33 [ps/ch]
TP delay [ns]

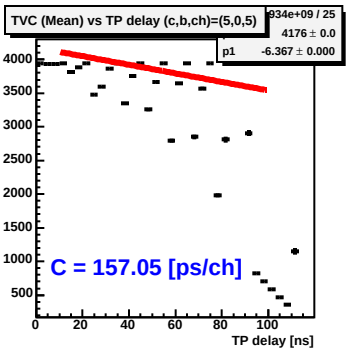

TVC (Mean) vs TP delay (c,b,ch)=(5,0,0)
974e+09 / 25
4184 ± 0.0
p1 -7.372 ± 0.000
C = 135.64 [ps/ch]
TP delay [ns]

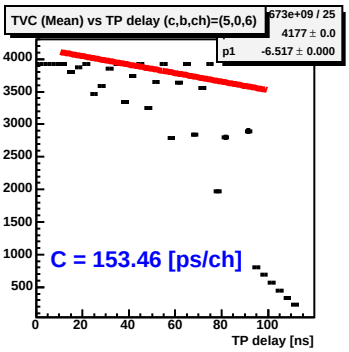

TVC (Mean) vs TP delay (c,b,ch)=(5,0,1)
729e+09 / 25
4201 ± 0.0
p1 -7.417 ± 0.000
C = 134.82 [ps/ch]
TP delay [ns]

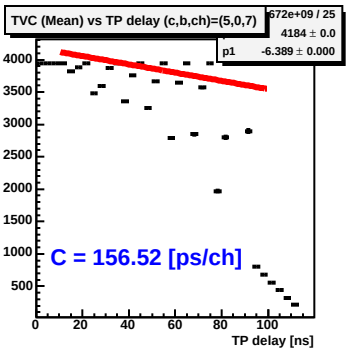

TVC (Mean) vs TP delay (c,b,ch)=(5,0,2)
.85e+09 / 25
4175 ± 0.0
p1 -6.891 ± 0.000
C = 145.12 [ps/ch]
TP delay [ns]

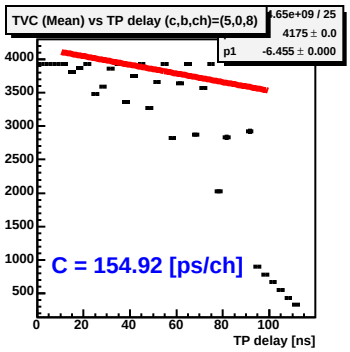

TVC (Mean) vs TP delay (c,b,ch)=(5,0,3)
.89e+09 / 25
4181 ± 0.0
p1 -6.81 ± 0.00
C = 146.83 [ps/ch]
TP delay [ns]

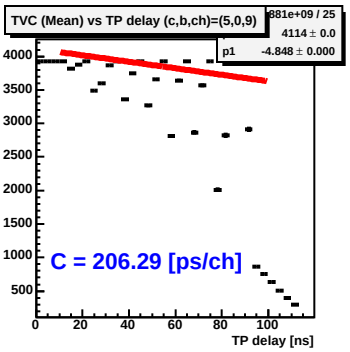

TVC (Mean) vs TP delay (c,b,ch)=(5,0,4)
878e+09 / 25
4191 ± 0.0
p1 -6.883 ± 0.000
C = 145.29 [ps/ch]
TP delay [ns]

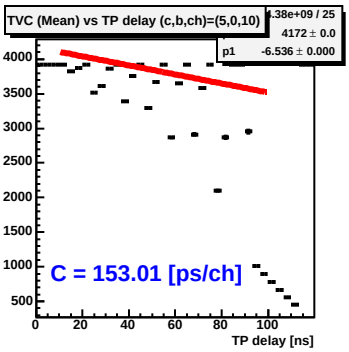

TVC (Mean) vs TP delay (c,b,ch)=(5,0,5)
934e+09 / 25
4176 ± 0.0
p1 -6.367 ± 0.000
C = 157.05 [ps/ch]
TP delay [ns]

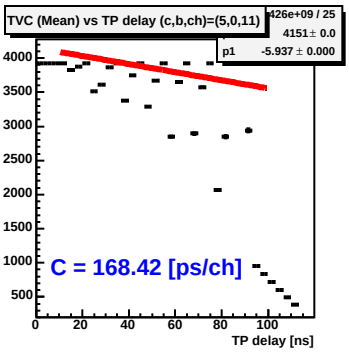

TVC (Mean) vs TP delay (c,b,ch)=(5,0,6)
673e+09 / 25
4177 ± 0.0
p1 -6.517 ± 0.000
C = 153.46 [ps/ch]
TP delay [ns]

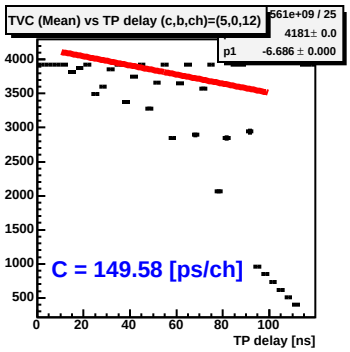

TVC (Mean) vs TP delay (c,b,ch)=(5,0,7)
672e+09 / 25
4184 ± 0.0
p1 -6.389 ± 0.000
C = 156.52 [ps/ch]
TP delay [ns]

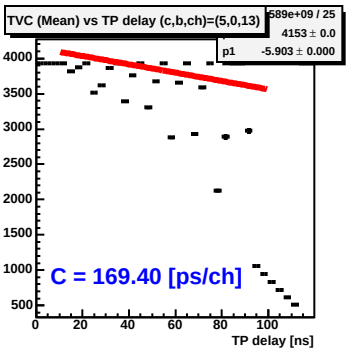

TVC (Mean) vs TP delay (c,b,ch)=(5,0,8)
.65e+09 / 25
4175 ± 0.0
p1 -6.455 ± 0.000
C = 154.92 [ps/ch]
TP delay [ns]

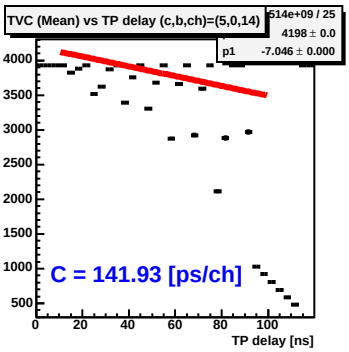

TVC (Mean) vs TP delay (c,b,ch)=(5,0,9)
881e+09 / 25
4114 ± 0.0
p1 -4.848 ± 0.000
C = 206.29 [ps/ch]
TP delay [ns]

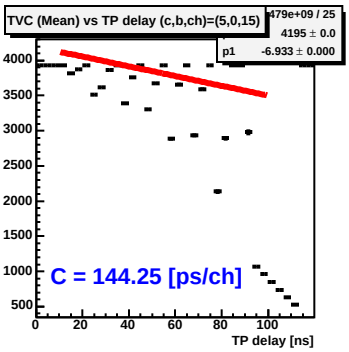

TVC (Mean) vs TP delay (c,b,ch)=(5,0,10)
.38e+09 / 25
4172 ± 0.0
p1 -6.536 ± 0.000
C = 153.01 [ps/ch]
TP delay [ns]

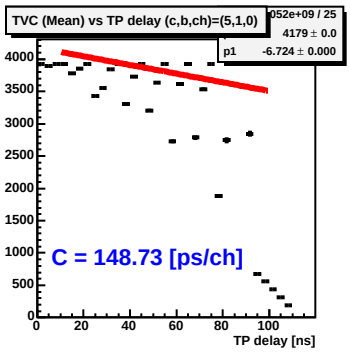

TVC (Mean) vs TP delay (c,b,ch)=(5,0,11)
426e+09 / 25
4151 ± 0.0
p1 -5.937 ± 0.000
C = 168.42 [ps/ch]
TP delay [ns]

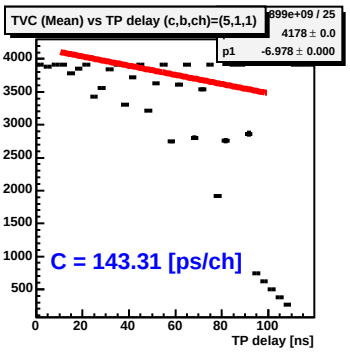

TVC (Mean) vs TP delay (c,b,ch)=(5,0,12)
561e+09 / 25
4181 ± 0.0
p1 -6.686 ± 0.000
C = 149.58 [ps/ch]
TP delay [ns]

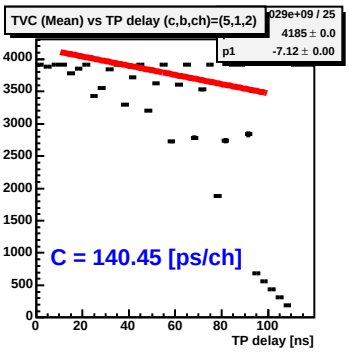

TVC (Mean) vs TP delay (c,b,ch)=(5,0,13)
589e+09 / 25
4153 ± 0.0
p1 -5.903 ± 0.000
C = 169.40 [ps/ch]
TP delay [ns]

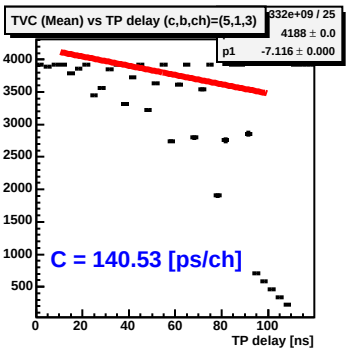

TVC (Mean) vs TP delay (c,b,ch)=(5,0,14)
514e+09 / 25
4198 ± 0.0
p1 -7.046 ± 0.000
C = 141.93 [ps/ch]
TP delay [ns]

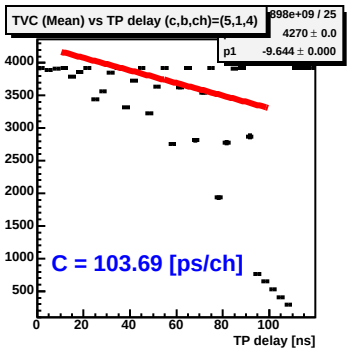

TVC (Mean) vs TP delay (c,b,ch)=(5,0,15)
479e+09 / 25
4195 ± 0.0
p1 -6.933 ± 0.000
C = 144.25 [ps/ch]
TP delay [ns]

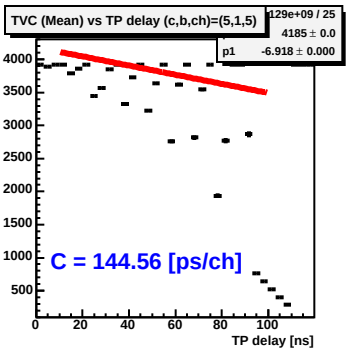

TVC (Mean) vs TP delay (c,b,ch)=(5,1,0)
052e+09 / 25
4179 ± 0.0
p1 -6.724 ± 0.000
C = 148.73 [ps/ch]
TP delay [ns]

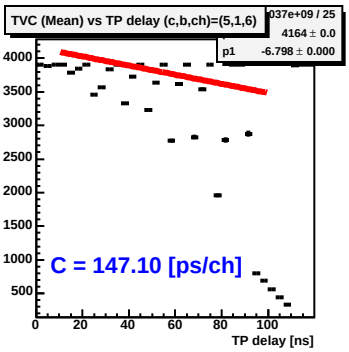

TVC (Mean) vs TP delay (c,b,ch)=(5,1,1)
899e+09 / 25
4178 ± 0.0
p1 -6.978 ± 0.000
C = 143.31 [ps/ch]
TP delay [ns]

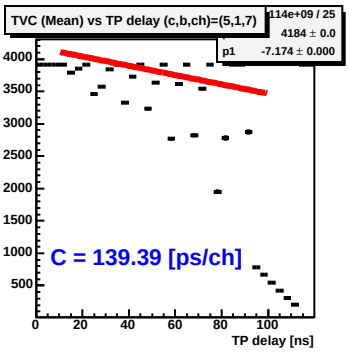

TVC (Mean) vs TP delay (c,b,ch)=(5,1,2)
029e+09 / 25
4185 ± 0.0
p1 -7.12 ± 0.00
C = 140.45 [ps/ch]
TP delay [ns]

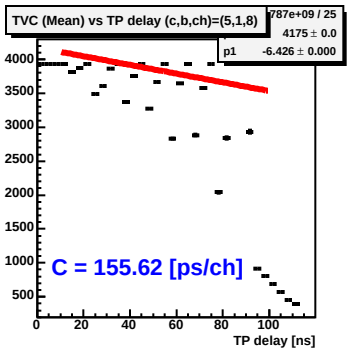

TVC (Mean) vs TP delay (c,b,ch)=(5,1,3)
332e+09 / 25
4188 ± 0.0
p1 -7.116 ± 0.000
C = 140.53 [ps/ch]
TP delay [ns]

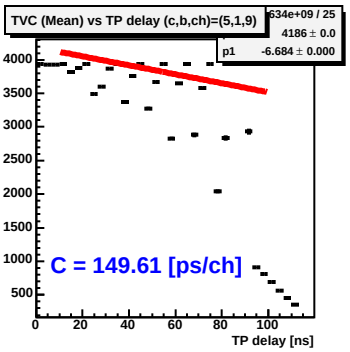

TVC (Mean) vs TP delay (c,b,ch)=(5,1,4)
898e+09 / 25
4270 ± 0.0
p1 -9.644 ± 0.000
C = 103.69 [ps/ch]
TP delay [ns]

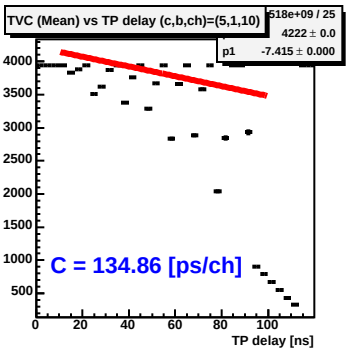

TVC (Mean) vs TP delay (c,b,ch)=(5,1,5)
129e+09 / 25
4185 ± 0.0
p1 -6.918 ± 0.000
C = 144.56 [ps/ch]
TP delay [ns]

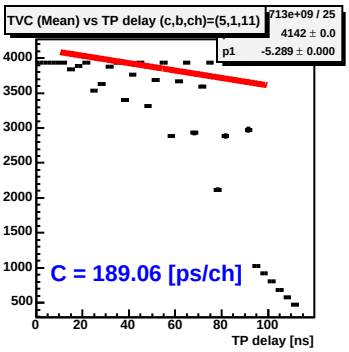

TVC (Mean) vs TP delay (c,b,ch)=(5,1,6)
037e+09 / 25
4164 ± 0.0
p1 -6.798 ± 0.000
C = 147.10 [ps/ch]
TP delay [ns]

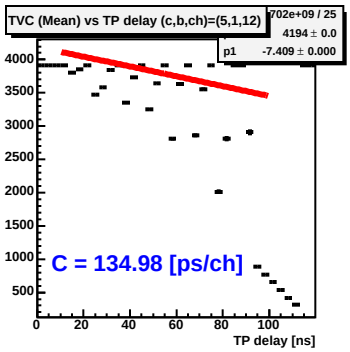

TVC (Mean) vs TP delay (c,b,ch)=(5,1,7)
114e+09 / 25
4184 ± 0.0
p1 -7.174 ± 0.000
C = 139.39 [ps/ch]
TP delay [ns]

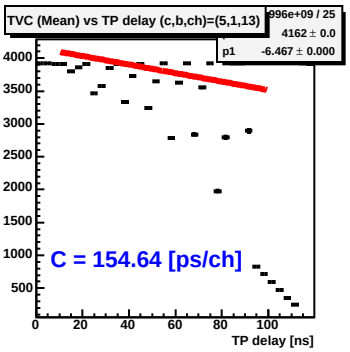

TVC (Mean) vs TP delay (c,b,ch)=(5,1,8)
787e+09 / 25
4175 ± 0.0
p1 -6.426 ± 0.000
C = 155.62 [ps/ch]
TP delay [ns]

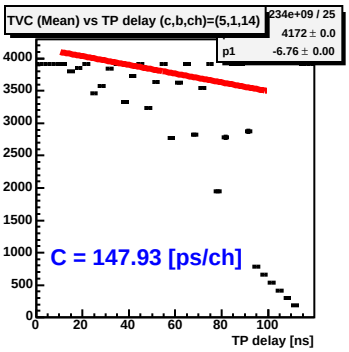

TVC (Mean) vs TP delay (c,b,ch)=(5,1,9)
634e+09 / 25
4186 ± 0.0
p1 -6.684 ± 0.000
C = 149.61 [ps/ch]
TP delay [ns]

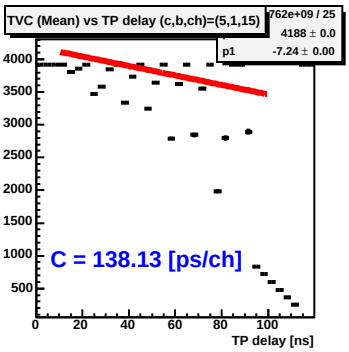

TVC (Mean) vs TP delay (c,b,ch)=(5,1,10)
518e+09 / 25
4222 ± 0.0
p1 -7.415 ± 0.000
C = 134.86 [ps/ch]
TP delay [ns]

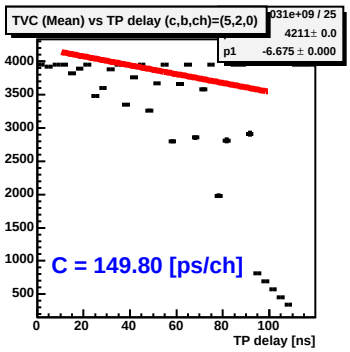

TVC (Mean) vs TP delay (c,b,ch)=(5,1,11)
713e+09 / 25
4142 ± 0.0
p1 -5.289 ± 0.000
C = 189.06 [ps/ch]
TP delay [ns]

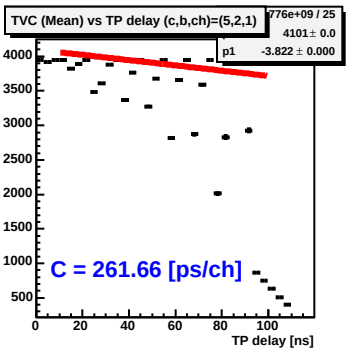

TVC (Mean) vs TP delay (c,b,ch)=(5,1,12)
702e+09 / 25
4194 ± 0.0
p1 -7.409 ± 0.000
C = 134.98 [ps/ch]
TP delay [ns]

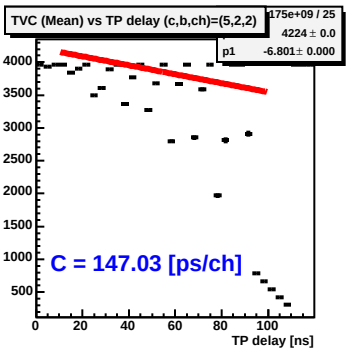

TVC (Mean) vs TP delay (c,b,ch)=(5,1,13)
996e+09 / 25
4162 ± 0.0
p1 -6.467 ± 0.000
C = 154.64 [ps/ch]
TP delay [ns]

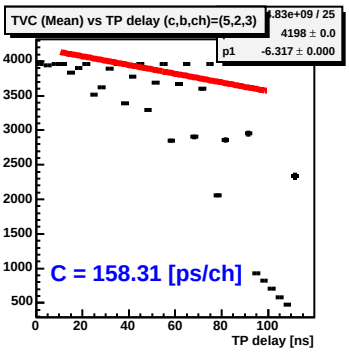

TVC (Mean) vs TP delay (c,b,ch)=(5,1,14)
234e+09 / 25
4172 ± 0.0
p1 -6.76 ± 0.00
C = 147.93 [ps/ch]
TP delay [ns]

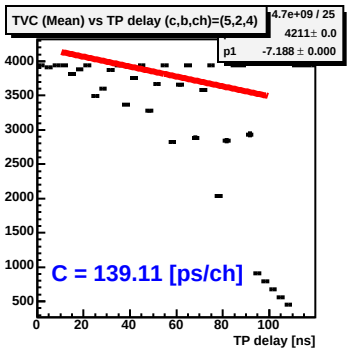

TVC (Mean) vs TP delay (c,b,ch)=(5,1,15)
762e+09 / 25
4188 ± 0.0
p1 -7.24 ± 0.00
C = 138.13 [ps/ch]
TP delay [ns]

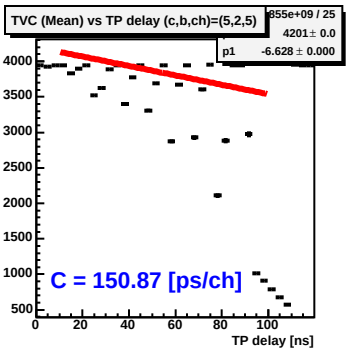

TVC (Mean) vs TP delay (c,b,ch)=(5,2,0)
031e+09 / 25
4211 ± 0.0
p1 -6.675 ± 0.000
C = 149.80 [ps/ch]
TP delay [ns]

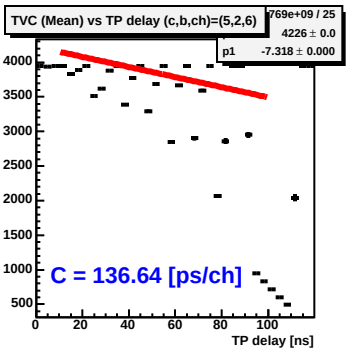

TVC (Mean) vs TP delay (c,b,ch)=(5,2,1)
776e+09 / 25
4101 ± 0.0
p1 -3.822 ± 0.000
C = 261.66 [ps/ch]
TP delay [ns]

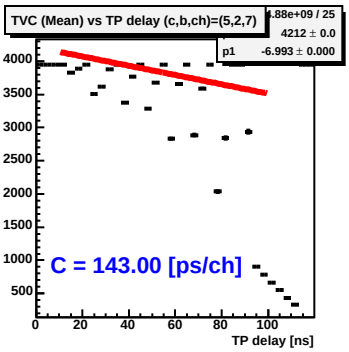

TVC (Mean) vs TP delay (c,b,ch)=(5,2,2)
175e+09 / 25
4224 ± 0.0
p1 -6.801 ± 0.000
C = 147.03 [ps/ch]
TP delay [ns]

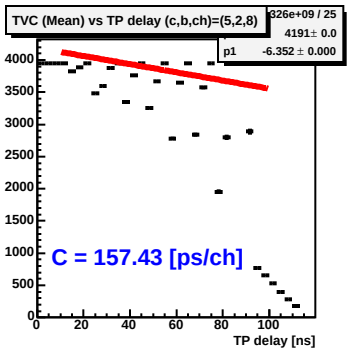

TVC (Mean) vs TP delay (c,b,ch)=(5,2,3)
83e+09 / 25
4198 ± 0.0
p1 -6.317 ± 0.000
C = 158.31 [ps/ch]
TP delay [ns]

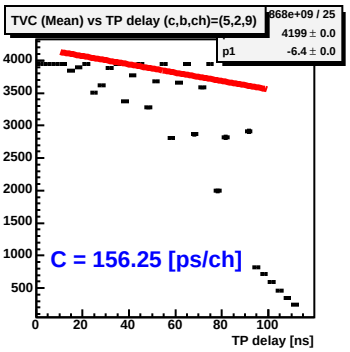

TVC (Mean) vs TP delay (c,b,ch)=(5,2,4)
4.7e+09 / 25
4211 ± 0.0
p1 -7.188 ± 0.000
C = 139.11 [ps/ch]
TP delay [ns]

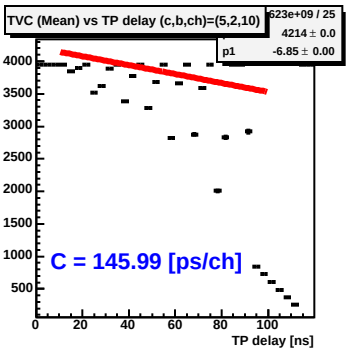

TVC (Mean) vs TP delay (c,b,ch)=(5,2,5)
855e+09 / 25
4201 ± 0.0
p1 -6.628 ± 0.000
C = 150.87 [ps/ch]
TP delay [ns]

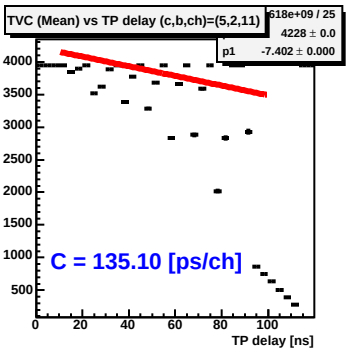

TVC (Mean) vs TP delay (c,b,ch)=(5,2,6)
769e+09 / 25
4226 ± 0.0
p1 -7.318 ± 0.000
C = 136.64 [ps/ch]
TP delay [ns]

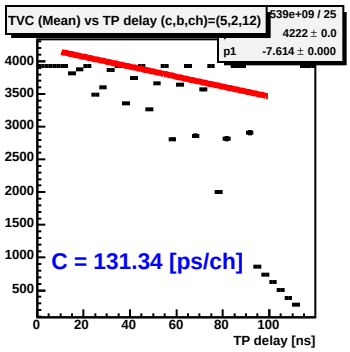

TVC (Mean) vs TP delay (c,b,ch)=(5,2,7)
88e+09 / 25
4212 ± 0.0
p1 -6.993 ± 0.000
C = 143.00 [ps/ch]
TP delay [ns]

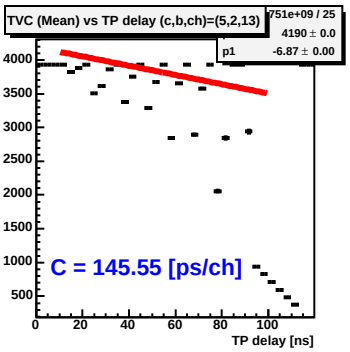

TVC (Mean) vs TP delay (c,b,ch)=(5,2,8)
326e+09 / 25
4191 ± 0.0
p1 -6.352 ± 0.000
C = 157.43 [ps/ch]
TP delay [ns]

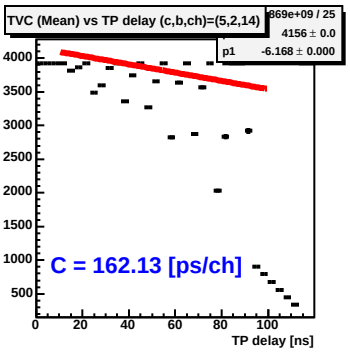

TVC (Mean) vs TP delay (c,b,ch)=(5,2,9)
868e+09 / 25
4199 ± 0.0
p1 -6.4 ± 0.0
C = 156.25 [ps/ch]
TP delay [ns]

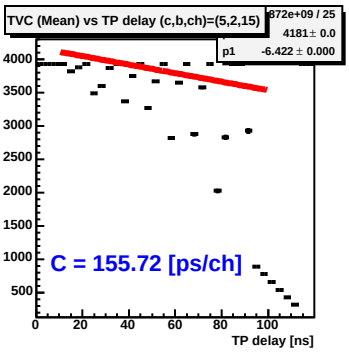

TVC (Mean) vs TP delay (c,b,ch)=(5,2,10)
623e+09 / 25
4214 ± 0.0
p1 -6.85 ± 0.00
C = 145.99 [ps/ch]
TP delay [ns]

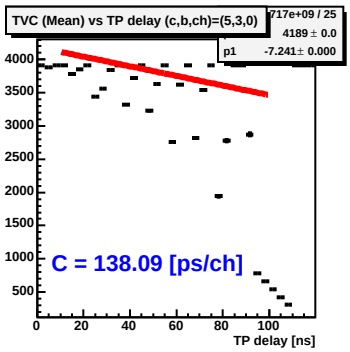

TVC (Mean) vs TP delay (c,b,ch)=(5,2,11)
618e+09 / 25
4228 ± 0.0
p1 -7.402 ± 0.000
C = 135.10 [ps/ch]
TP delay [ns]

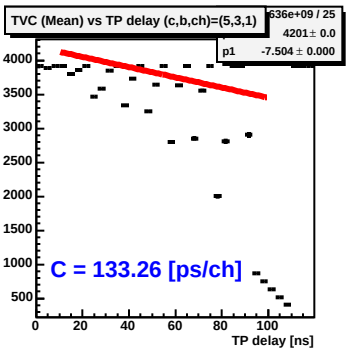

TVC (Mean) vs TP delay (c,b,ch)=(5,2,12)
539e+09 / 25
4222 ± 0.0
p1 -7.614 ± 0.000
C = 131.34 [ps/ch]
TP delay [ns]

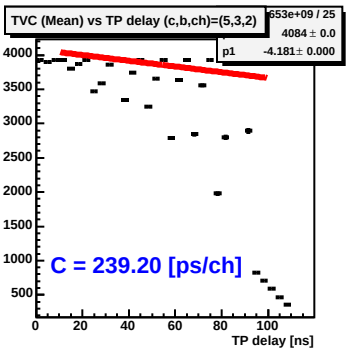

TVC (Mean) vs TP delay (c,b,ch)=(5,2,13)
751e+09 / 25
4190 ± 0.0
p1 -6.87 ± 0.00
C = 145.55 [ps/ch]
TP delay [ns]

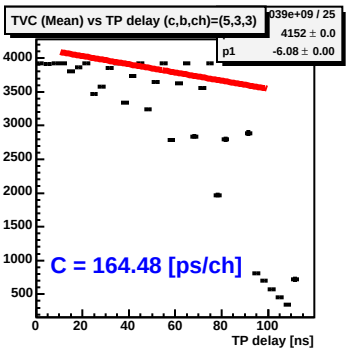

TVC (Mean) vs TP delay (c,b,ch)=(5,2,14)
869e+09 / 25
4156 ± 0.0
p1 -6.168 ± 0.000
C = 162.13 [ps/ch]
TP delay [ns]

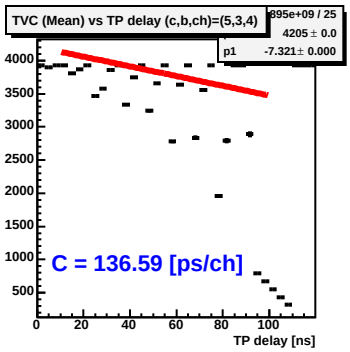

TVC (Mean) vs TP delay (c,b,ch)=(5,2,15)
872e+09 / 25
4181 ± 0.0
p1 -6.422 ± 0.000
C = 155.72 [ps/ch]
TP delay [ns]

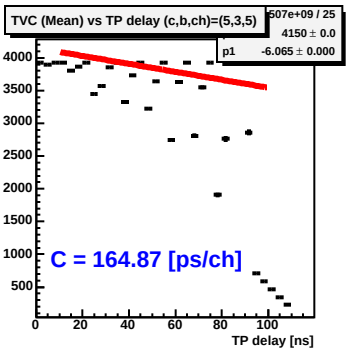

TVC (Mean) vs TP delay (c,b,ch)=(5,3,0)
717e+09 / 25
4189 ± 0.0
p1 -7.241 ± 0.000
C = 138.09 [ps/ch]
TP delay [ns]

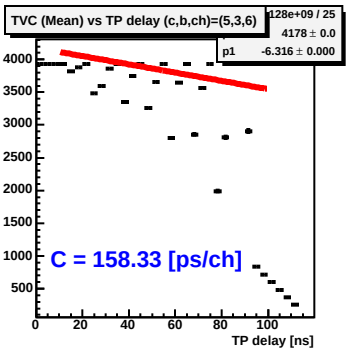

TVC (Mean) vs TP delay (c,b,ch)=(5,3,1)
636e+09 / 25
4201 ± 0.0
p1 -7.504 ± 0.000
C = 133.26 [ps/ch]
TP delay [ns]

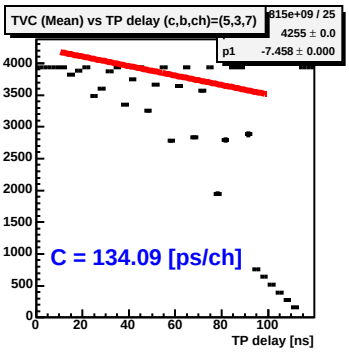

TVC (Mean) vs TP delay (c,b,ch)=(5,3,2)
653e+09 / 25
4084 ± 0.0
p1 -4.181 ± 0.000
C = 239.20 [ps/ch]
TP delay [ns]

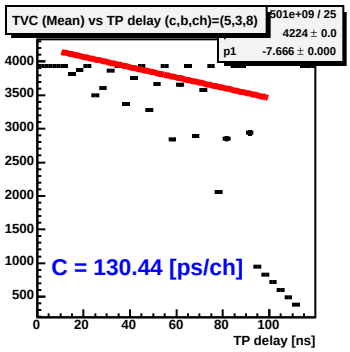

TVC (Mean) vs TP delay (c,b,ch)=(5,3,3)
039e+09 / 25
4152 ± 0.0
p1 -6.08 ± 0.00
C = 164.48 [ps/ch]
TP delay [ns]

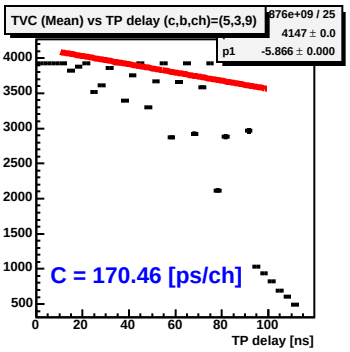

TVC (Mean) vs TP delay (c,b,ch)=(5,3,4)
895e+09 / 25
4205 ± 0.0
p1 -7.321 ± 0.000
C = 136.59 [ps/ch]
TP delay [ns]

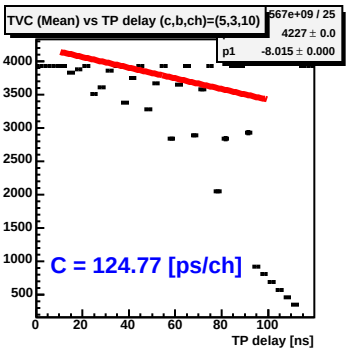

TVC (Mean) vs TP delay (c,b,ch)=(5,3,5)
507e+09 / 25
4150 ± 0.0
p1 -6.065 ± 0.000
C = 164.87 [ps/ch]
TP delay [ns]

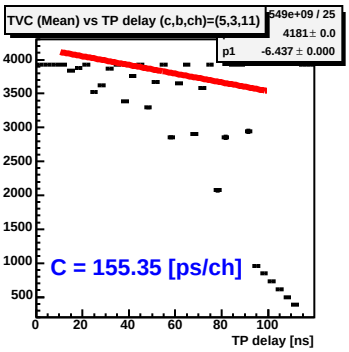

TVC (Mean) vs TP delay (c,b,ch)=(5,3,6)
128e+09 / 25
4178 ± 0.0
p1 -6.316 ± 0.000
C = 158.33 [ps/ch]
TP delay [ns]

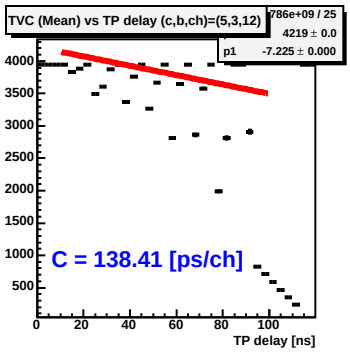

TVC (Mean) vs TP delay (c,b,ch)=(5,3,7)
815e+09 / 25
4255 ± 0.0
p1 -7.458 ± 0.000
C = 134.09 [ps/ch]
TP delay [ns]

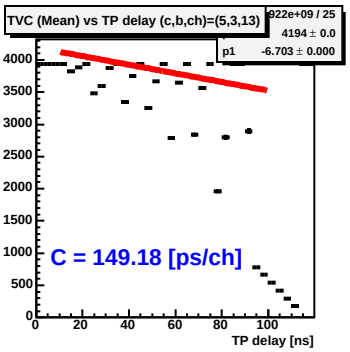

TVC (Mean) vs TP delay (c,b,ch)=(5,3,8)
601e+09 / 25
4224 ± 0.0
p1 -7.666 ± 0.000
C = 130.44 [ps/ch]
TP delay [ns]

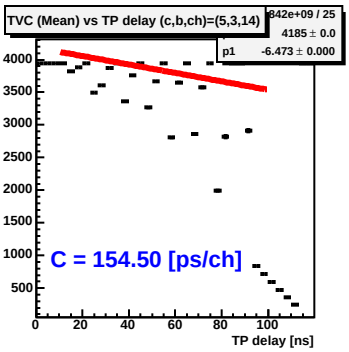

TVC (Mean) vs TP delay (c,b,ch)=(5,3,9)
876e+09 / 25
4147 ± 0.0
p1 -5.866 ± 0.000
C = 170.46 [ps/ch]
TP delay [ns]

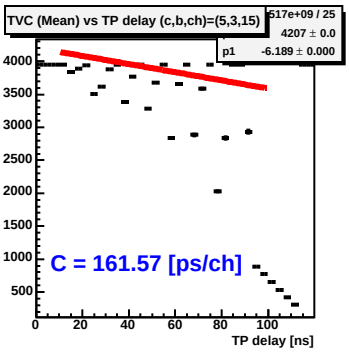

TVC (Mean) vs TP delay (c,b,ch)=(5,3,10)
567e+09 / 25
4227 ± 0.0
p1 -8.015 ± 0.000
C = 124.77 [ps/ch]
TP delay [ns]

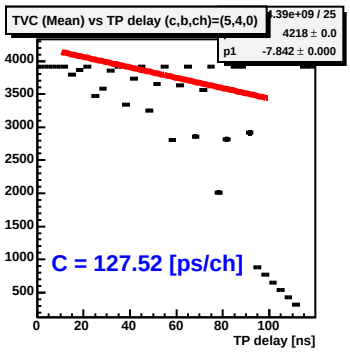

TVC (Mean) vs TP delay (c,b,ch)=(5,3,11)
549e+09 / 25
4181 ± 0.0
p1 -6.437 ± 0.000
C = 155.35 [ps/ch]
TP delay [ns]

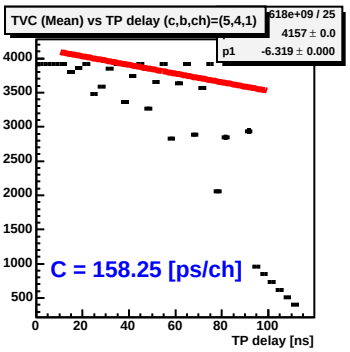

TVC (Mean) vs TP delay (c,b,ch)=(5,3,12)
786e+09 / 25
4219 ± 0.0
p1 -7.225 ± 0.000
C = 138.41 [ps/ch]
TP delay [ns]

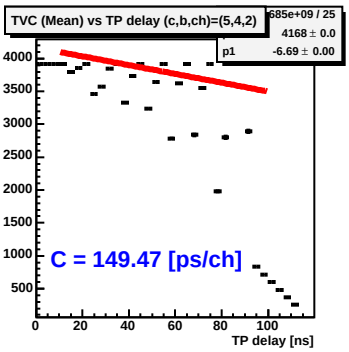

TVC (Mean) vs TP delay (c,b,ch)=(5,3,13)
922e+09 / 25
4194 ± 0.0
p1 -6.703 ± 0.000
C = 149.18 [ps/ch]
TP delay [ns]

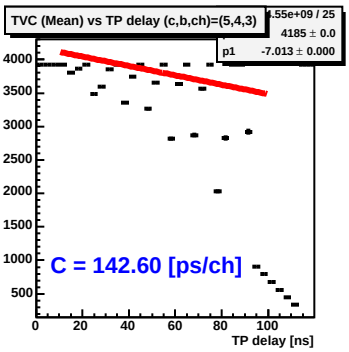

TVC (Mean) vs TP delay (c,b,ch)=(5,3,14)
842e+09 / 25
4185 ± 0.0
p1 -6.473 ± 0.000
C = 154.50 [ps/ch]
TP delay [ns]

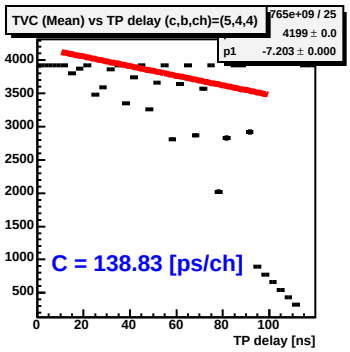

TVC (Mean) vs TP delay (c,b,ch)=(5,3,15)
517e+09 / 25
4207 ± 0.0
p1 -6.189 ± 0.000
C = 161.57 [ps/ch]
TP delay [ns]

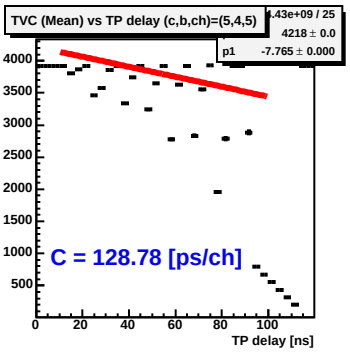

TVC (Mean) vs TP delay (c,b,ch)=(5,4,0)
4.39e+09 / 25
4218 ± 0.0
p1 -7.842 ± 0.000
C = 127.52 [ps/ch]
TP delay [ns]

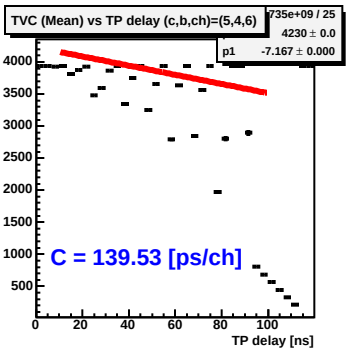

TVC (Mean) vs TP delay (c,b,ch)=(5,4,1)
618e+09 / 25
4157 ± 0.0
p1 -6.319 ± 0.000
C = 158.25 [ps/ch]
TP delay [ns]

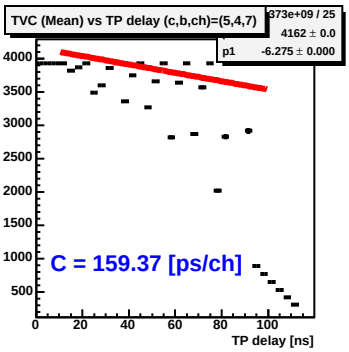

TVC (Mean) vs TP delay (c,b,ch)=(5,4,2)
685e+09 / 25
4168 ± 0.0
p1 -6.69 ± 0.00
C = 149.47 [ps/ch]
TP delay [ns]

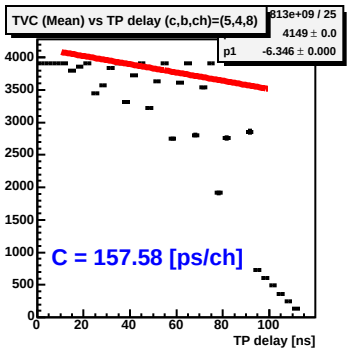

TVC (Mean) vs TP delay (c,b,ch)=(5,4,3)
4.55e+09 / 25
4185 ± 0.0
p1 -7.013 ± 0.000
C = 142.60 [ps/ch]
TP delay [ns]

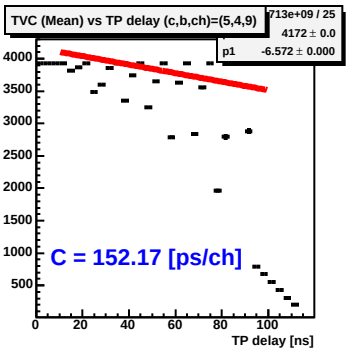

TVC (Mean) vs TP delay (c,b,ch)=(5,4,4)
765e+09 / 25
4199 ± 0.0
p1 -7.203 ± 0.000
C = 138.83 [ps/ch]
TP delay [ns]

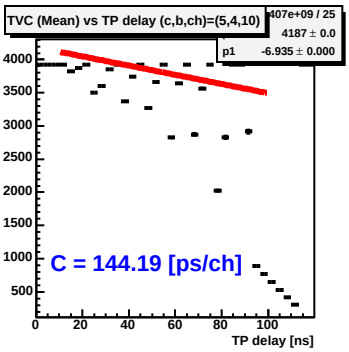

TVC (Mean) vs TP delay (c,b,ch)=(5,4,5)
4.43e+09 / 25
4218 ± 0.0
p1 -7.765 ± 0.000
C = 128.78 [ps/ch]
TP delay [ns]

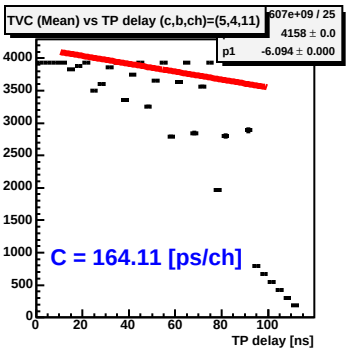

TVC (Mean) vs TP delay (c,b,ch)=(5,4,6)
735e+09 / 25
4230 ± 0.0
p1 -7.167 ± 0.000
C = 139.53 [ps/ch]
TP delay [ns]

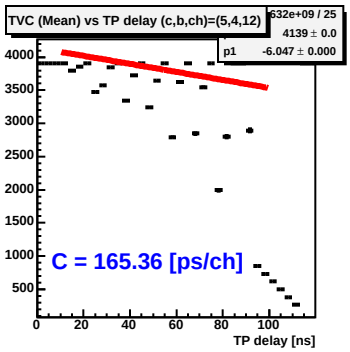

TVC (Mean) vs TP delay (c,b,ch)=(5,4,7)
373e+09 / 25
4162 ± 0.0
p1 -6.275 ± 0.000
C = 159.37 [ps/ch]
TP delay [ns]

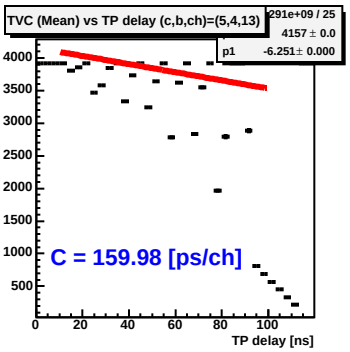

TVC (Mean) vs TP delay (c,b,ch)=(5,4,8)
813e+09 / 25
4149 ± 0.0
p1 -6.346 ± 0.000
C = 157.58 [ps/ch]
TP delay [ns]

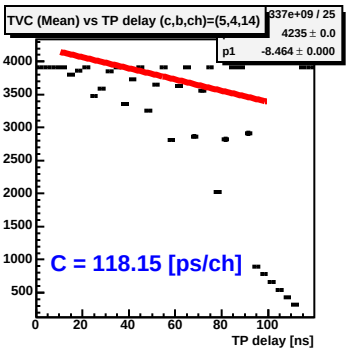

TVC (Mean) vs TP delay (c,b,ch)=(5,4,9)
713e+09 / 25
4172 ± 0.0
p1 -6.572 ± 0.000
C = 152.17 [ps/ch]
TP delay [ns]

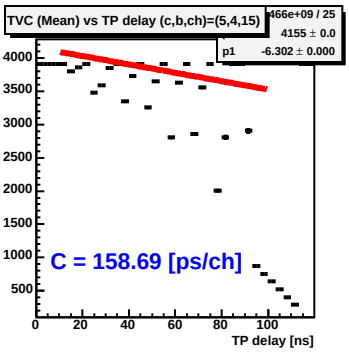

TVC (Mean) vs TP delay (c,b,ch)=(5,4,10)
407e+09 / 25
4187 ± 0.0
p1 -6.935 ± 0.000
C = 144.19 [ps/ch]
TP delay [ns]

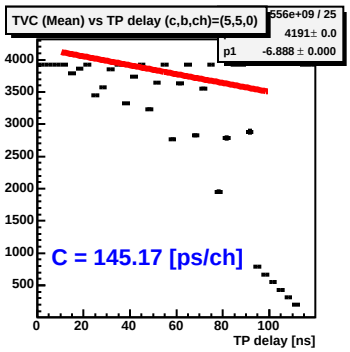

TVC (Mean) vs TP delay (c,b,ch)=(5,4,11)
607e+09 / 25
4158 ± 0.0
p1 -6.094 ± 0.000
C = 164.11 [ps/ch]
TP delay [ns]

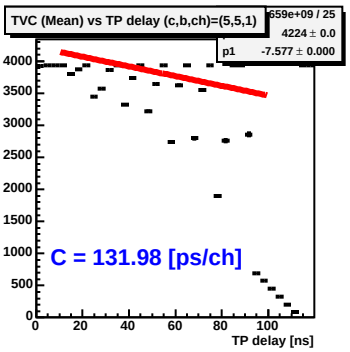

TVC (Mean) vs TP delay (c,b,ch)=(5,4,12)
632e+09 / 25
4139 ± 0.0
p1 -6.047 ± 0.000
C = 165.36 [ps/ch]
TP delay [ns]

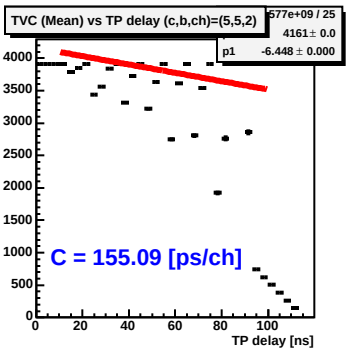

TVC (Mean) vs TP delay (c,b,ch)=(5,4,13)
291e+09 / 25
4157 ± 0.0
p1 -6.251 ± 0.000
C = 159.98 [ps/ch]
TP delay [ns]

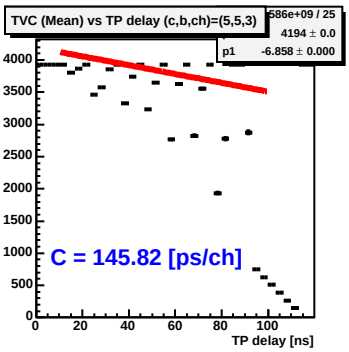

TVC (Mean) vs TP delay (c,b,ch)=(5,4,14)
337e+09 / 25
4235 ± 0.0
p1 -8.464 ± 0.000
C = 118.15 [ps/ch]
TP delay [ns]

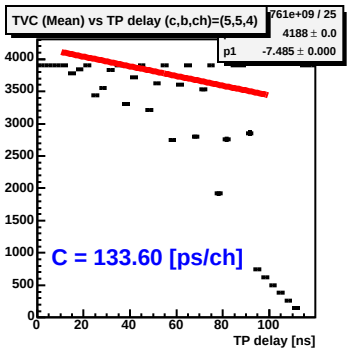

TVC (Mean) vs TP delay (c,b,ch)=(5,4,15)
466e+09 / 25
4155 ± 0.0
p1 -6.302 ± 0.000
C = 158.69 [ps/ch]
TP delay [ns]

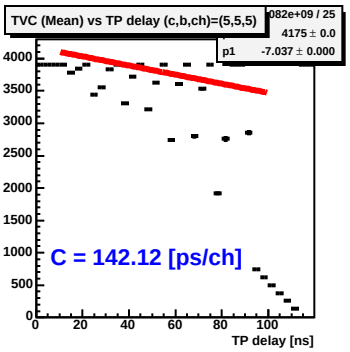

TVC (Mean) vs TP delay (c,b,ch)=(5,5,0)
556e+09 / 25
4191 ± 0.0
p1 -6.888 ± 0.000
C = 145.17 [ps/ch]
TP delay [ns]

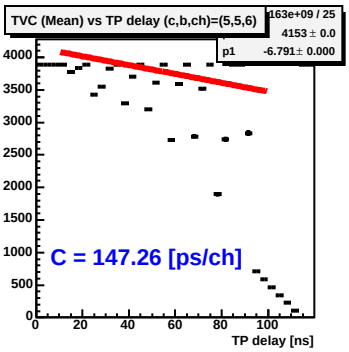

TVC (Mean) vs TP delay (c,b,ch)=(5,5,1)
659e+09 / 25
4224 ± 0.0
p1 -7.577 ± 0.000
C = 131.98 [ps/ch]
TP delay [ns]

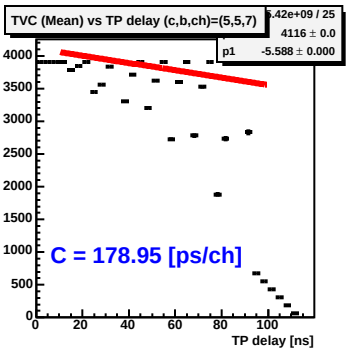

TVC (Mean) vs TP delay (c,b,ch)=(5,5,2)
577e+09 / 25
4161 ± 0.0
p1 -6.448 ± 0.000
C = 155.09 [ps/ch]
TP delay [ns]

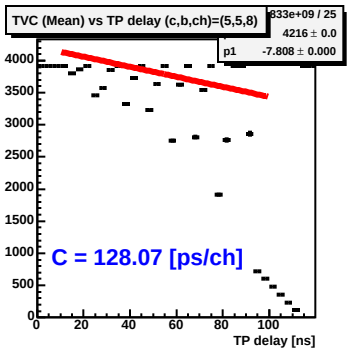

TVC (Mean) vs TP delay (c,b,ch)=(5,5,3)
586e+09 / 25
4194 ± 0.0
p1 -6.858 ± 0.000
C = 145.82 [ps/ch]
TP delay [ns]

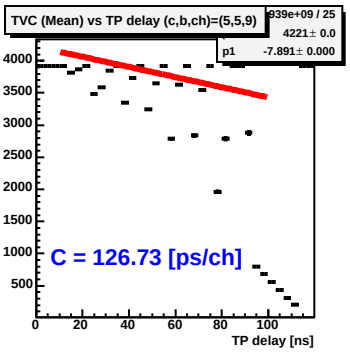

TVC (Mean) vs TP delay (c,b,ch)=(5,5,4)
761e+09 / 25
4188 ± 0.0
p1 -7.485 ± 0.000
C = 133.60 [ps/ch]
TP delay [ns]

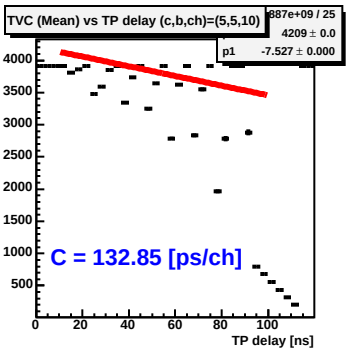

TVC (Mean) vs TP delay (c,b,ch)=(5,5,5)
082e+09 / 25
4175 ± 0.0
p1 -7.037 ± 0.000
C = 142.12 [ps/ch]
TP delay [ns]

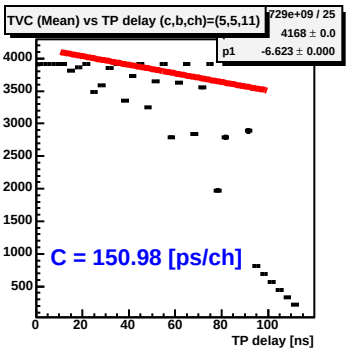

TVC (Mean) vs TP delay (c,b,ch)=(5,5,6)
163e+09 / 25
4153 ± 0.0
p1 -6.791 ± 0.000
C = 147.26 [ps/ch]
TP delay [ns]

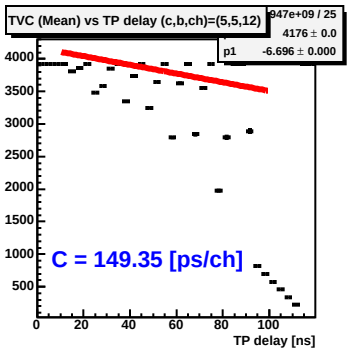

TVC (Mean) vs TP delay (c,b,ch)=(5,5,7)
42e+09 / 25
4116 ± 0.0
p1 -5.588 ± 0.000
C = 178.95 [ps/ch]
TP delay [ns]

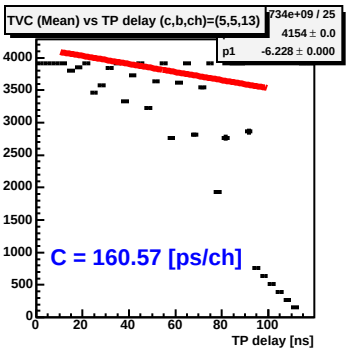

TVC (Mean) vs TP delay (c,b,ch)=(5,5,8)
833e+09 / 25
4216 ± 0.0
p1 -7.808 ± 0.000
C = 128.07 [ps/ch]
TP delay [ns]

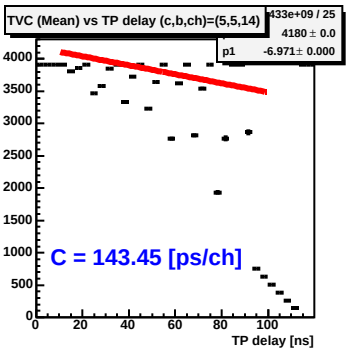

TVC (Mean) vs TP delay (c,b,ch)=(5,5,9)
939e+09 / 25
4221 ± 0.0
p1 -7.891 ± 0.000
C = 126.73 [ps/ch]
TP delay [ns]

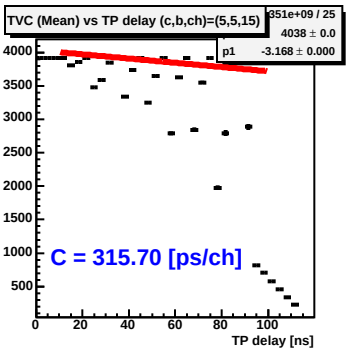

TVC (Mean) vs TP delay (c,b,ch)=(5,5,10)
887e+09 / 25
4209 ± 0.0
p1 -7.527 ± 0.000
C = 132.85 [ps/ch]
TP delay [ns]

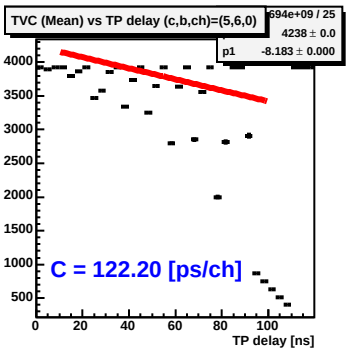

TVC (Mean) vs TP delay (c,b,ch)=(5,5,11)
729e+09 / 25
4168 ± 0.0
p1 -6.623 ± 0.000
C = 150.98 [ps/ch]
TP delay [ns]

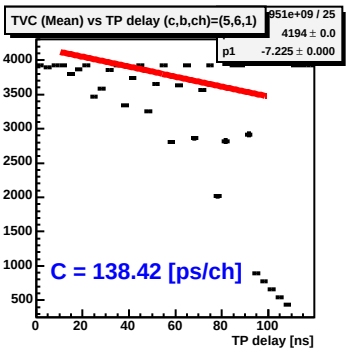

TVC (Mean) vs TP delay (c,b,ch)=(5,5,12)
947e+09 / 25
4176 ± 0.0
p1 -6.696 ± 0.000
C = 149.35 [ps/ch]
TP delay [ns]

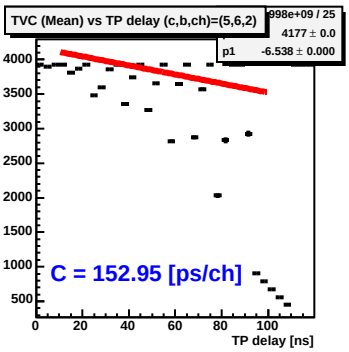

TVC (Mean) vs TP delay (c,b,ch)=(5,5,13)
734e+09 / 25
4154 ± 0.0
p1 -6.228 ± 0.000
C = 160.57 [ps/ch]
TP delay [ns]

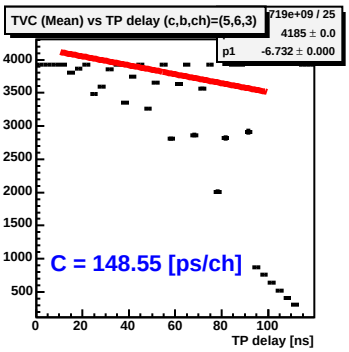

TVC (Mean) vs TP delay (c,b,ch)=(5,5,14)
433e+09 / 25
4180 ± 0.0
p1 -6.971 ± 0.000
C = 143.45 [ps/ch]
TP delay [ns]

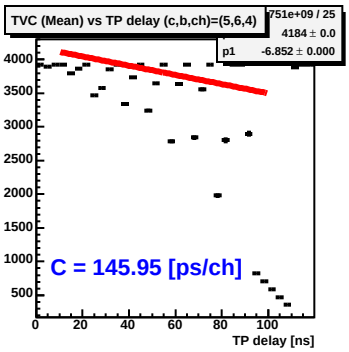

TVC (Mean) vs TP delay (c,b,ch)=(5,5,15)
351e+09 / 25
4038 ± 0.0
p1 -3.168 ± 0.000
C = 315.70 [ps/ch]
TP delay [ns]

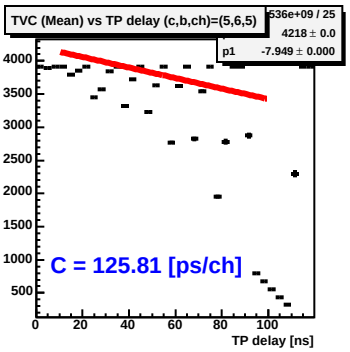

TVC (Mean) vs TP delay (c,b,ch)=(5,6,0)
694e+09 / 25
4238 ± 0.0
p1 -8.183 ± 0.000
C = 122.20 [ps/ch]
TP delay [ns]

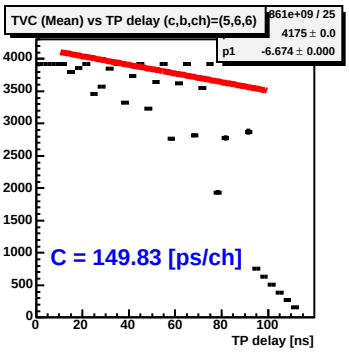

TVC (Mean) vs TP delay (c,b,ch)=(5,6,1)
951e+09 / 25
4194 ± 0.0
p1 -7.225 ± 0.000
C = 138.42 [ps/ch]
TP delay [ns]

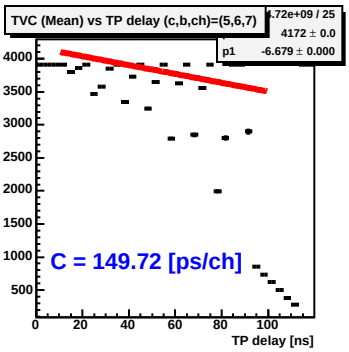

TVC (Mean) vs TP delay (c,b,ch)=(5,6,2)
998e+09 / 25
4177 ± 0.0
p1 -6.538 ± 0.000
C = 152.95 [ps/ch]
TP delay [ns]

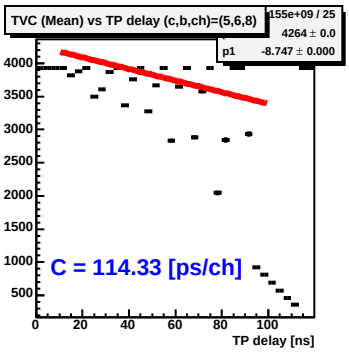

TVC (Mean) vs TP delay (c,b,ch)=(5,6,3)
719e+09 / 25
4185 ± 0.0
p1 -6.732 ± 0.000
C = 148.55 [ps/ch]
TP delay [ns]

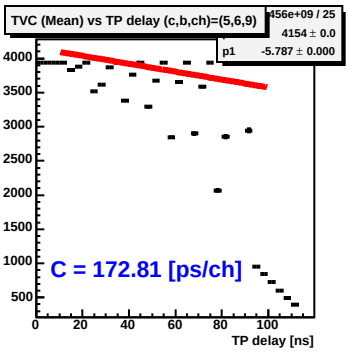

TVC (Mean) vs TP delay (c,b,ch)=(5,6,4)
751e+09 / 25
4184 ± 0.0
p1 -6.852 ± 0.000
C = 145.95 [ps/ch]
TP delay [ns]

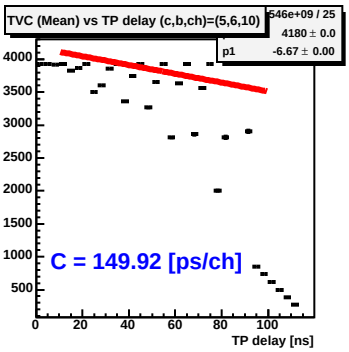

TVC (Mean) vs TP delay (c,b,ch)=(5,6,5)
536e+09 / 25
4218 ± 0.0
p1 -7.949 ± 0.000
C = 125.81 [ps/ch]
TP delay [ns]

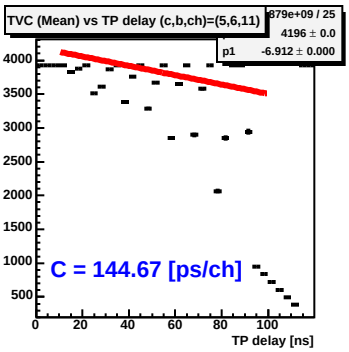

TVC (Mean) vs TP delay (c,b,ch)=(5,6,6)
861e+09 / 25
4175 ± 0.0
p1 -6.674 ± 0.000
C = 149.83 [ps/ch]
TP delay [ns]

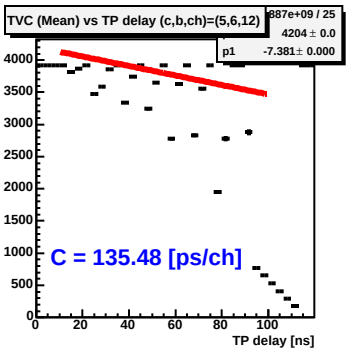

TVC (Mean) vs TP delay (c,b,ch)=(5,6,7)
72e+09 / 25
4172 ± 0.0
p1 -6.679 ± 0.000
C = 149.72 [ps/ch]
TP delay [ns]

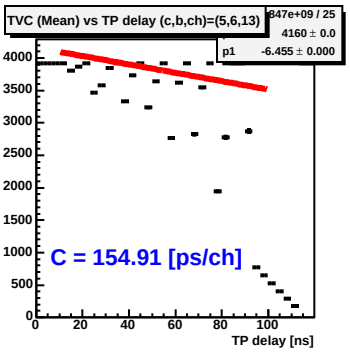

TVC (Mean) vs TP delay (c,b,ch)=(5,6,8)
155e+09 / 25
4264 ± 0.0
p1 -8.747 ± 0.000
C = 114.33 [ps/ch]
TP delay [ns]

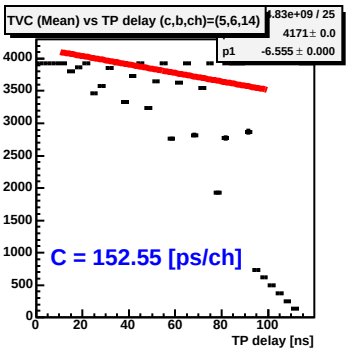

TVC (Mean) vs TP delay (c,b,ch)=(5,6,9)
456e+09 / 25
4154 ± 0.0
p1 -5.787 ± 0.000
C = 172.81 [ps/ch]
TP delay [ns]

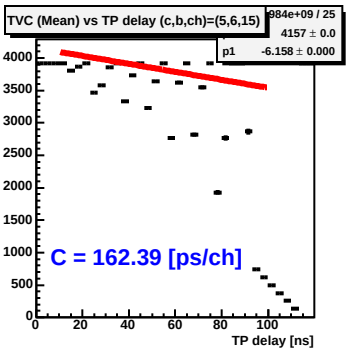

TVC (Mean) vs TP delay (c,b,ch)=(5,6,10)
546e+09 / 25
4180 ± 0.0
p1 -6.67 ± 0.00
C = 149.92 [ps/ch]
TP delay [ns]

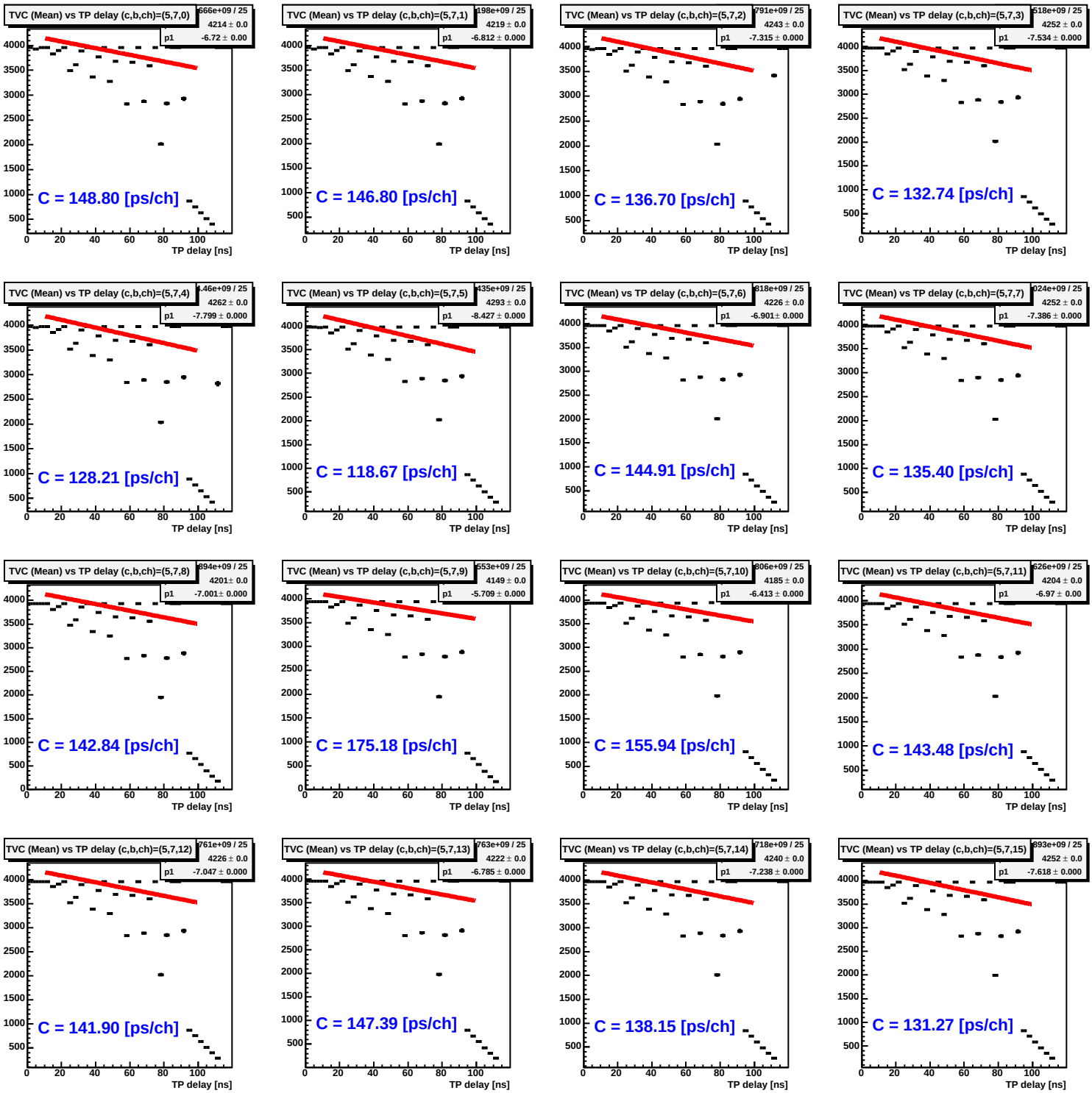

TVC (Mean) vs TP delay (c,b,ch)=(5,6,11)
879e+09 / 25
4196 ± 0.0
p1 -6.912 ± 0.000
C = 144.67 [ps/ch]
TP delay [ns]

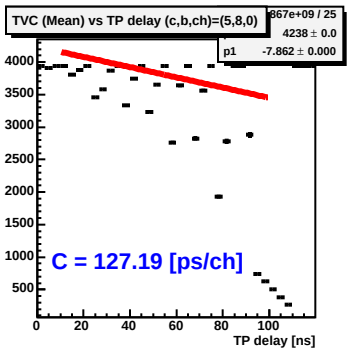

TVC (Mean) vs TP delay (c,b,ch)=(5,6,12)
887e+09 / 25
4204 ± 0.0
p1 -7.381 ± 0.000
C = 135.48 [ps/ch]
TP delay [ns]

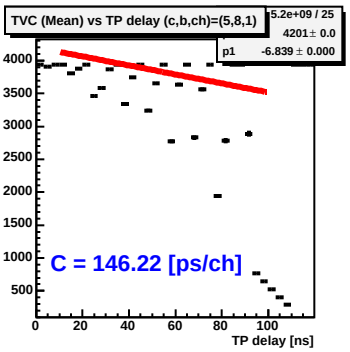

TVC (Mean) vs TP delay (c,b,ch)=(5,6,13)
847e+09 / 25
4160 ± 0.0
p1 -6.455 ± 0.000
C = 154.91 [ps/ch]
TP delay [ns]

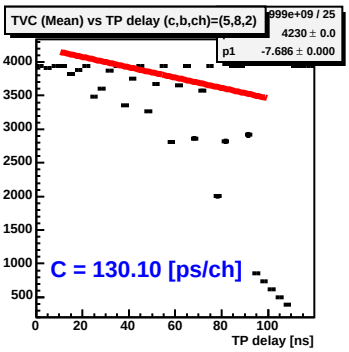

TVC (Mean) vs TP delay (c,b,ch)=(5,6,14)
83e+09 / 25
4171 ± 0.0
p1 -6.555 ± 0.000
C = 152.55 [ps/ch]
TP delay [ns]

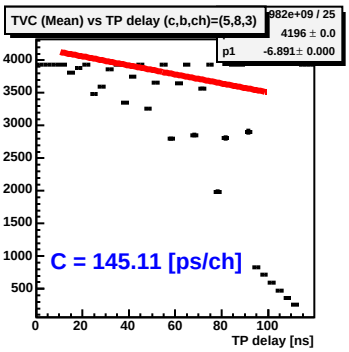

TVC (Mean) vs TP delay (c,b,ch)=(5,6,15)
984e+09 / 25
4157 ± 0.0
p1 -6.158 ± 0.000
C = 162.39 [ps/ch]
TP delay [ns]

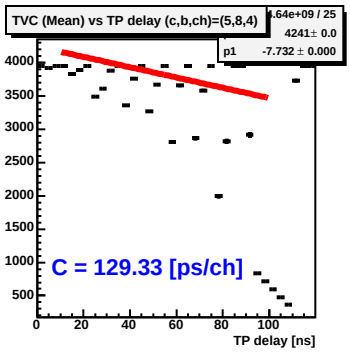

TVC (Mean) vs TP delay (c,b,ch)=(5,7,0)
666e+09 / 25
4214 ± 0.0
p1 -6.72 ± 0.00
C = 148.80 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(5,7,1)
198e+09 / 25
4219 ± 0.0
p1 -6.812 ± 0.000
C = 146.80 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(5,7,2)
791e+09 / 25
4243 ± 0.0
p1 -7.315 ± 0.000
C = 136.70 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(5,7,3)
518e+09 / 25
4252 ± 0.0
p1 -7.534 ± 0.000
C = 132.74 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(5,7,4)
.46e+09 / 25
4262 ± 0.0
p1 -7.799 ± 0.000
C = 128.21 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(5,7,5)
435e+09 / 25
4293 ± 0.0
p1 -8.427 ± 0.000
C = 118.67 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(5,7,6)
818e+09 / 25
4226 ± 0.0
p1 -6.901 ± 0.000
C = 144.91 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(5,7,7)
024e+09 / 25
4252 ± 0.0
p1 -7.386 ± 0.000
C = 135.40 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(5,7,8)
894e+09 / 25
4201± 0.0
p1 -7.001± 0.000
C = 142.84 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(5,7,9)
553e+09 / 25
4149 ± 0.0
p1 -5.709 ± 0.000
C = 175.18 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(5,7,10)
806e+09 / 25
4185 ± 0.0
p1 -6.413 ± 0.000
C = 155.94 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(5,7,11)
626e+09 / 25
4204 ± 0.0
p1 -6.97 ± 0.00
C = 143.48 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(5,7,12)
761e+09 / 25
4226 ± 0.0
p1 -7.047 ± 0.000
C = 141.90 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(5,7,13)
763e+09 / 25
4222 ± 0.0
p1 -6.785 ± 0.000
C = 147.39 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(5,7,14)
718e+09 / 25
4240 ± 0.0
p1 -7.238 ± 0.000
C = 138.15 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(5,7,15)
893e+09 / 25
4252 ± 0.0
p1 -7.618 ± 0.000
C = 131.27 [ps/ch]
TP delay [ns]

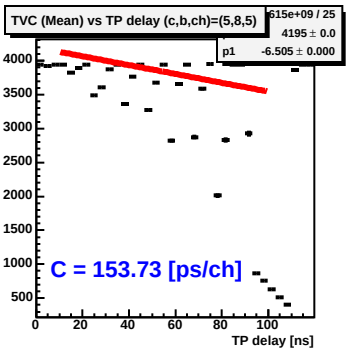

TVC (Mean) vs TP delay (c,b,ch)=(5,8,0)
867e+09 / 25
4238 ± 0.0
p1 -7.862 ± 0.000
C = 127.19 [ps/ch]
TP delay [ns]

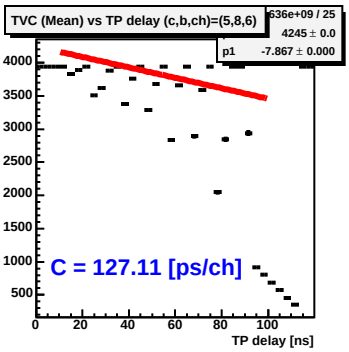

TVC (Mean) vs TP delay (c,b,ch)=(5,8,1)
5.2e+09 / 25
4201 ± 0.0
p1 -6.839 ± 0.000
C = 146.22 [ps/ch]
TP delay [ns]

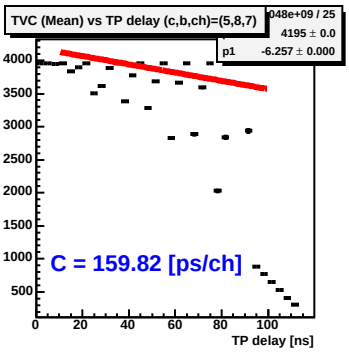

TVC (Mean) vs TP delay (c,b,ch)=(5,8,2)
999e+09 / 25
4230 ± 0.0
p1 -7.686 ± 0.000
C = 130.10 [ps/ch]
TP delay [ns]

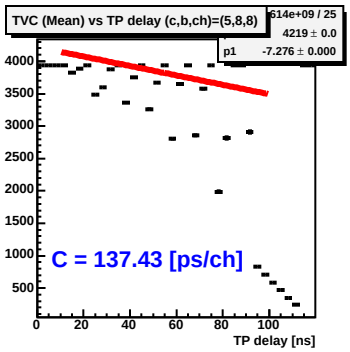

TVC (Mean) vs TP delay (c,b,ch)=(5,8,3)
982e+09 / 25
4196 ± 0.0
p1 -6.891 ± 0.000
C = 145.11 [ps/ch]
TP delay [ns]

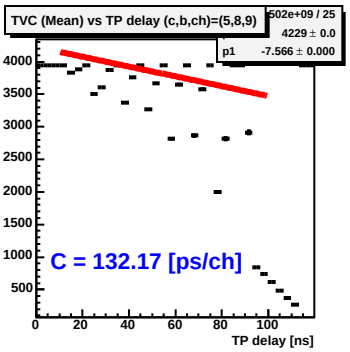

TVC (Mean) vs TP delay (c,b,ch)=(5,8,4)
4.64e+09 / 25
4241 ± 0.0
p1 -7.732 ± 0.000
C = 129.33 [ps/ch]
TP delay [ns]

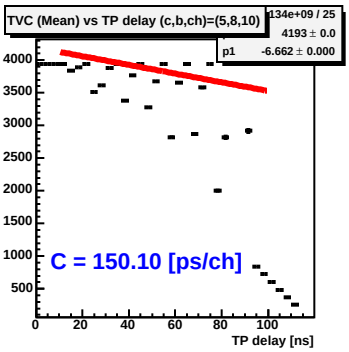

TVC (Mean) vs TP delay (c,b,ch)=(5,8,5)
615e+09 / 25
4195 ± 0.0
p1 -6.505 ± 0.000
C = 153.73 [ps/ch]
TP delay [ns]

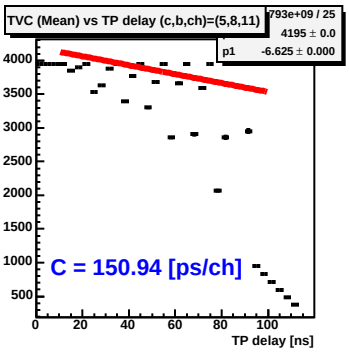

TVC (Mean) vs TP delay (c,b,ch)=(5,8,6)
636e+09 / 25
4245 ± 0.0
p1 -7.867 ± 0.000
C = 127.11 [ps/ch]
TP delay [ns]

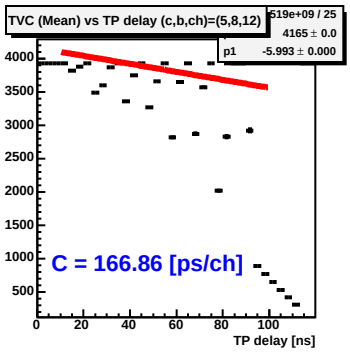

TVC (Mean) vs TP delay (c,b,ch)=(5,8,7)
048e+09 / 25
4195 ± 0.0
p1 -6.257 ± 0.000
C = 159.82 [ps/ch]
TP delay [ns]

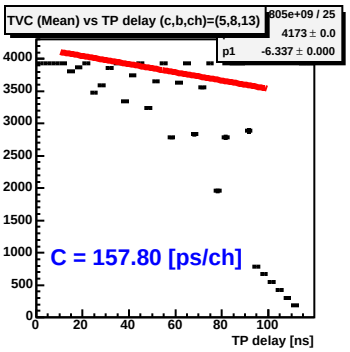

TVC (Mean) vs TP delay (c,b,ch)=(5,8,8)
614e+09 / 25
4219 ± 0.0
p1 -7.276 ± 0.000
C = 137.43 [ps/ch]
TP delay [ns]

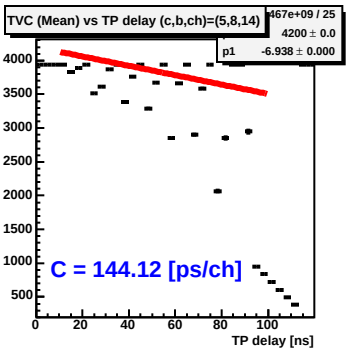

TVC (Mean) vs TP delay (c,b,ch)=(5,8,9)
602e+09 / 25
4229 ± 0.0
p1 -7.566 ± 0.000
C = 132.17 [ps/ch]
TP delay [ns]

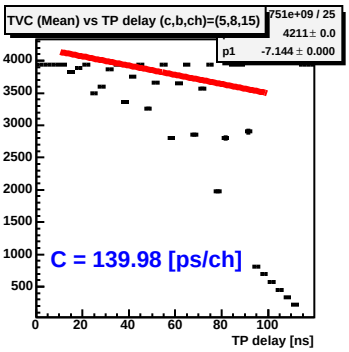

TVC (Mean) vs TP delay (c,b,ch)=(5,8,10)
134e+09 / 25
4193 ± 0.0
p1 -6.662 ± 0.000
C = 150.10 [ps/ch]
TP delay [ns]

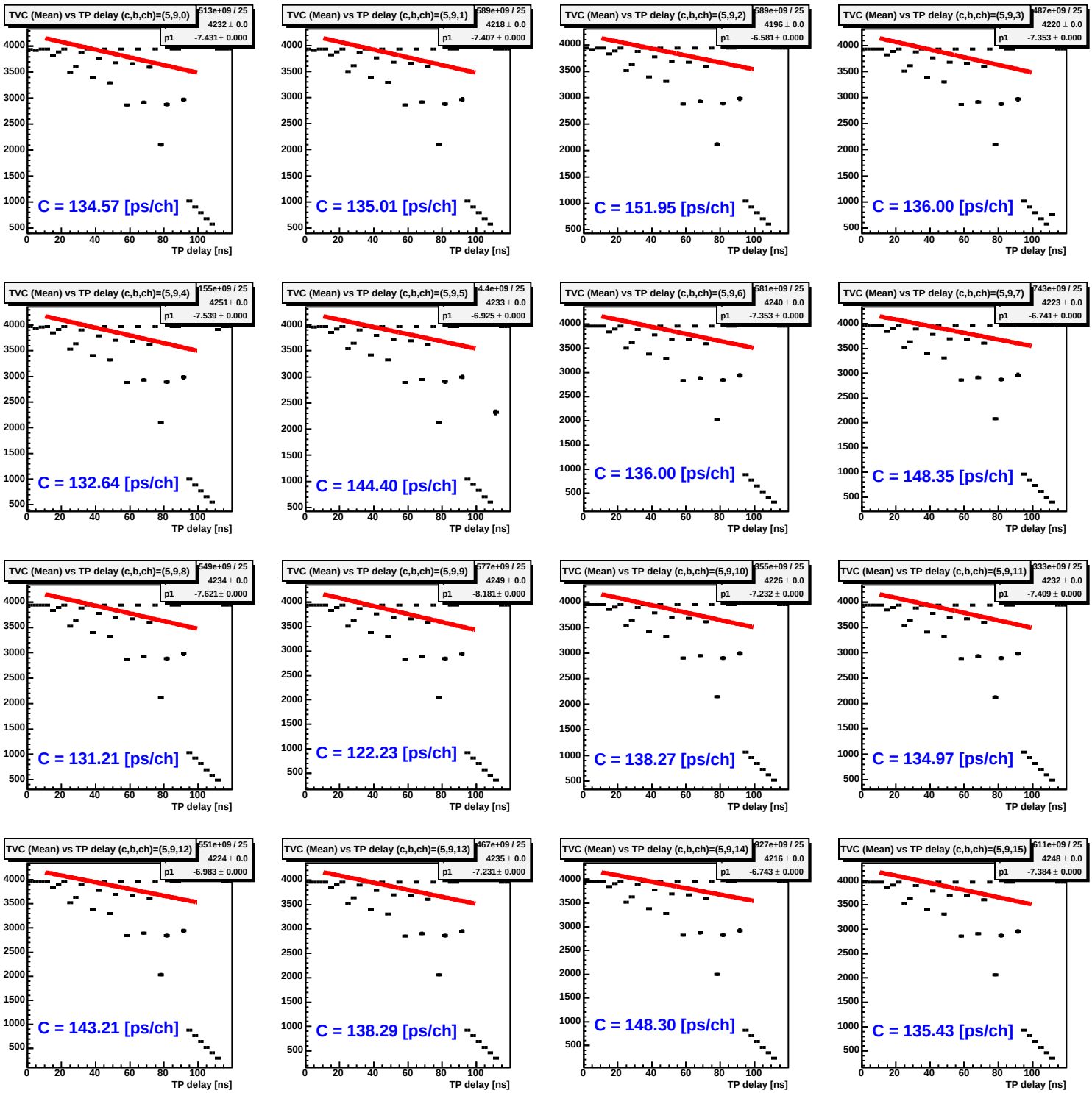

TVC (Mean) vs TP delay (c,b,ch)=(5,8,11)
793e+09 / 25
4195 ± 0.0
p1 -6.625 ± 0.000
C = 150.94 [ps/ch]
TP delay [ns]

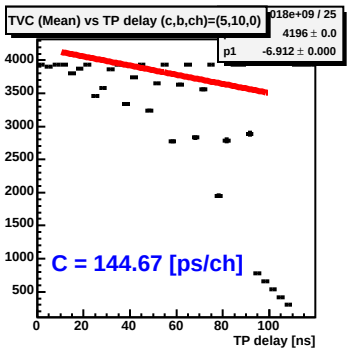

TVC (Mean) vs TP delay (c,b,ch)=(5,8,12)
519e+09 / 25
4165 ± 0.0
p1 -5.993 ± 0.000
C = 166.86 [ps/ch]
TP delay [ns]

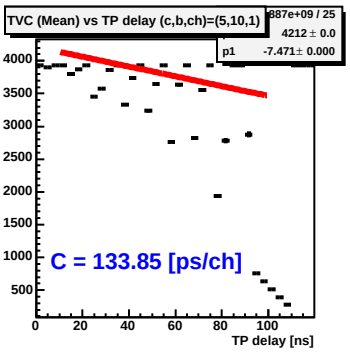

TVC (Mean) vs TP delay (c,b,ch)=(5,8,13)
805e+09 / 25
4173 ± 0.0
p1 -6.337 ± 0.000
C = 157.80 [ps/ch]
TP delay [ns]

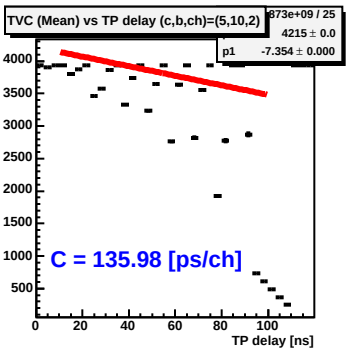

TVC (Mean) vs TP delay (c,b,ch)=(5,8,14)
467e+09 / 25
4200 ± 0.0
p1 -6.938 ± 0.000
C = 144.12 [ps/ch]
TP delay [ns]

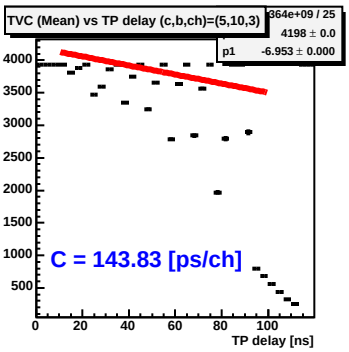

TVC (Mean) vs TP delay (c,b,ch)=(5,8,15)
751e+09 / 25
4211 ± 0.0
p1 -7.144 ± 0.000
C = 139.98 [ps/ch]
TP delay [ns]

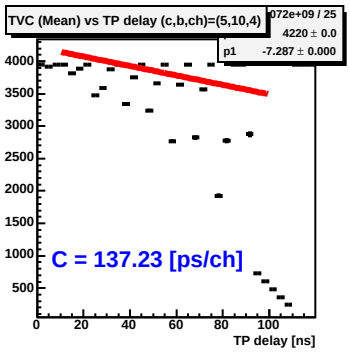

TVC (Mean) vs TP delay (c,b,ch)=(5,9,0)
513e+09 / 25
4232 ± 0.0
p1 -7.431 ± 0.000
C = 134.57 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(5,9,1)
589e+09 / 25
4218 ± 0.0
p1 -7.407 ± 0.000
C = 135.01 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(5,9,2)
589e+09 / 25
4196 ± 0.0
p1 -6.581 ± 0.000
C = 151.95 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(5,9,3)
487e+09 / 25
4220 ± 0.0
p1 -7.353 ± 0.000
C = 136.00 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(5,9,4)
155e+09 / 25
4251 ± 0.0
p1 -7.539 ± 0.000
C = 132.64 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(5,9,5)
4.4e+09 / 25
4233 ± 0.0
p1 -6.925 ± 0.000
C = 144.40 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(5,9,6)
581e+09 / 25
4240 ± 0.0
p1 -7.353 ± 0.000
C = 136.00 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(5,9,7)
743e+09 / 25
4223 ± 0.0
p1 -6.741 ± 0.000
C = 148.35 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(5,9,8)
549e+09 / 25
4234 ± 0.0
p1 -7.621 ± 0.000
C = 131.21 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(5,9,9)
577e+09 / 25
4249 ± 0.0
p1 -8.181 ± 0.000
C = 122.23 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(5,9,10)
355e+09 / 25
4226 ± 0.0
p1 -7.232 ± 0.000
C = 138.27 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(5,9,11)
333e+09 / 25
4232 ± 0.0
p1 -7.409 ± 0.000
C = 134.97 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(5,9,12)
551e+09 / 25
4224 ± 0.0
p1 -6.983 ± 0.000
C = 143.21 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(5,9,13)
467e+09 / 25
4235 ± 0.0
p1 -7.231 ± 0.000
C = 138.29 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(5,9,14)
927e+09 / 25
4216 ± 0.0
p1 -6.743 ± 0.000
C = 148.30 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(5,9,15)
611e+09 / 25
4248 ± 0.0
p1 -7.384 ± 0.000
C = 135.43 [ps/ch]
TP delay [ns]

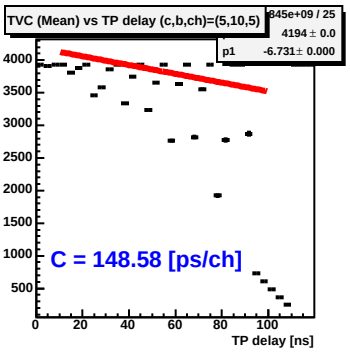

TVC (Mean) vs TP delay (c,b,ch)=(5,10,0)
018e+09 / 25
4196 ± 0.0
p1 -6.912 ± 0.000
C = 144.67 [ps/ch]
TP delay [ns]

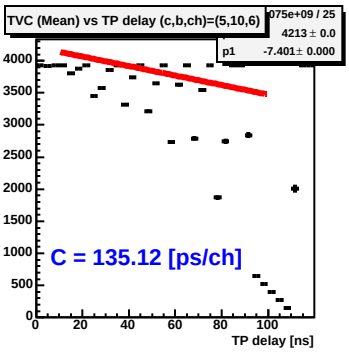

TVC (Mean) vs TP delay (c,b,ch)=(5,10,1)
887e+09 / 25
4212 ± 0.0
p1 -7.471 ± 0.000
C = 133.85 [ps/ch]
TP delay [ns]

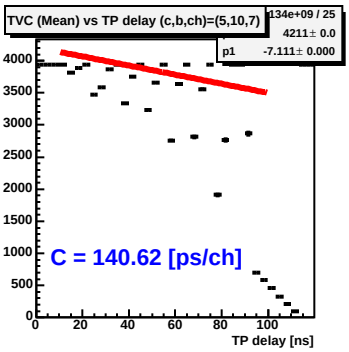

TVC (Mean) vs TP delay (c,b,ch)=(5,10,2)
873e+09 / 25
4215 ± 0.0
p1 -7.354 ± 0.000
C = 135.98 [ps/ch]
TP delay [ns]

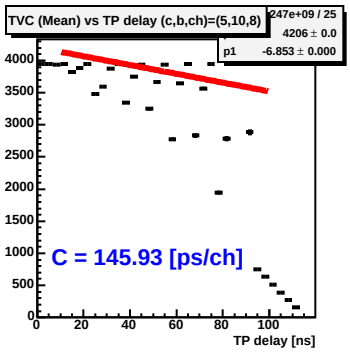

TVC (Mean) vs TP delay (c,b,ch)=(5,10,3)
364e+09 / 25
4198 ± 0.0
p1 -6.953 ± 0.000
C = 143.83 [ps/ch]
TP delay [ns]

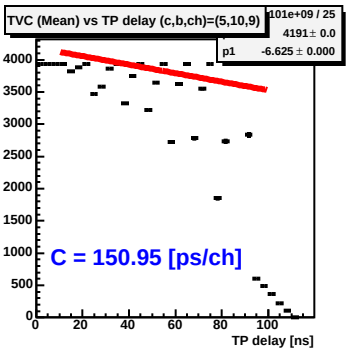

TVC (Mean) vs TP delay (c,b,ch)=(5,10,4)
072e+09 / 25
4220 ± 0.0
p1 -7.287 ± 0.000
C = 137.23 [ps/ch]
TP delay [ns]

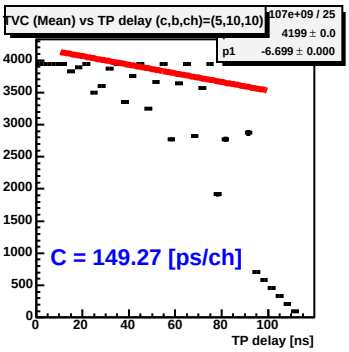

TVC (Mean) vs TP delay (c,b,ch)=(5,10,5)
845e+09 / 25
4194 ± 0.0
p1 -6.731 ± 0.000
C = 148.58 [ps/ch]
TP delay [ns]

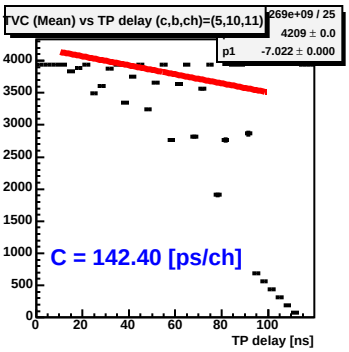

TVC (Mean) vs TP delay (c,b,ch)=(5,10,6)
075e+09 / 25
4213 ± 0.0
p1 -7.401 ± 0.000
C = 135.12 [ps/ch]
TP delay [ns]

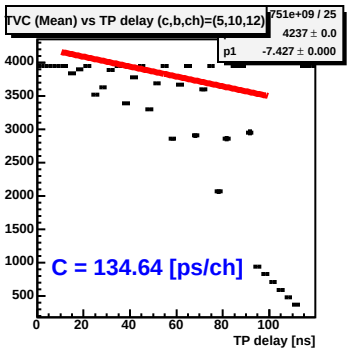

TVC (Mean) vs TP delay (c,b,ch)=(5,10,7)
134e+09 / 25
4211 ± 0.0
p1 -7.111 ± 0.000
C = 140.62 [ps/ch]
TP delay [ns]

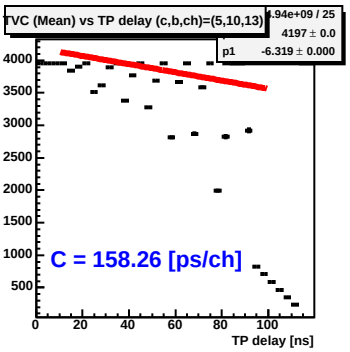

TVC (Mean) vs TP delay (c,b,ch)=(5,10,8)
247e+09 / 25
4206 ± 0.0
p1 -6.853 ± 0.000
C = 145.93 [ps/ch]
TP delay [ns]

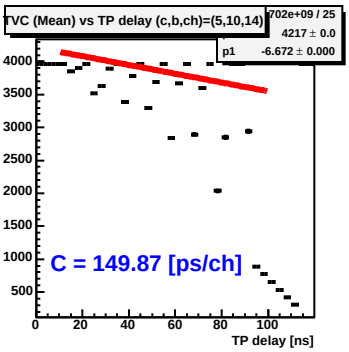

TVC (Mean) vs TP delay (c,b,ch)=(5,10,9)
101e+09 / 25
4191 ± 0.0
p1 -6.625 ± 0.000
C = 150.95 [ps/ch]
TP delay [ns]

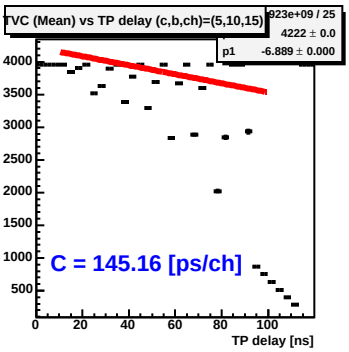

TVC (Mean) vs TP delay (c,b,ch)=(5,10,10)
107e+09 / 25
4199 ± 0.0
p1 -6.699 ± 0.000
C = 149.27 [ps/ch]
TP delay [ns]

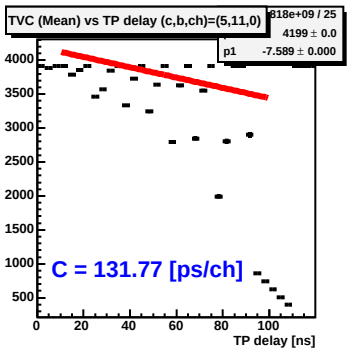

TVC (Mean) vs TP delay (c,b,ch)=(5,10,11)
269e+09 / 25
4209 ± 0.0
p1 -7.022 ± 0.000
C = 142.40 [ps/ch]
TP delay [ns]

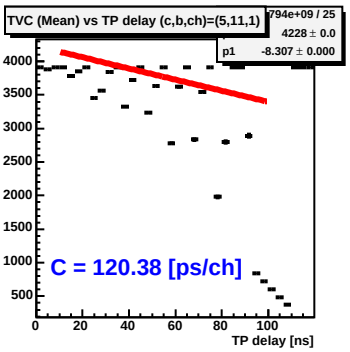

TVC (Mean) vs TP delay (c,b,ch)=(5,10,12)
751e+09 / 25
4237 ± 0.0
p1 -7.427 ± 0.000
C = 134.64 [ps/ch]
TP delay [ns]

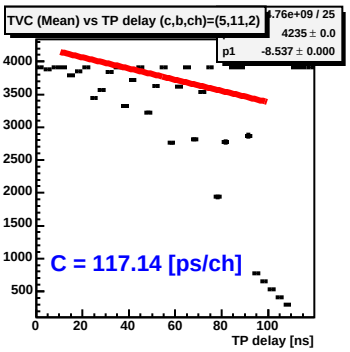

TVC (Mean) vs TP delay (c,b,ch)=(5,10,13)
94e+09 / 25
4197 ± 0.0
p1 -6.319 ± 0.000
C = 158.26 [ps/ch]
TP delay [ns]

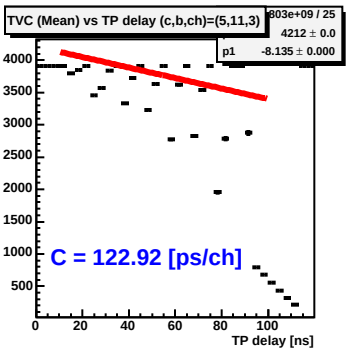

TVC (Mean) vs TP delay (c,b,ch)=(5,10,14)
702e+09 / 25
4217 ± 0.0
p1 -6.672 ± 0.000
C = 149.87 [ps/ch]
TP delay [ns]

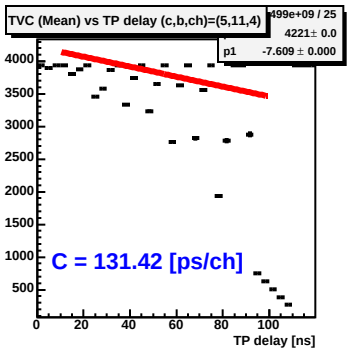

TVC (Mean) vs TP delay (c,b,ch)=(5,10,15)
923e+09 / 25
4222 ± 0.0
p1 -6.889 ± 0.000
C = 145.16 [ps/ch]
TP delay [ns]

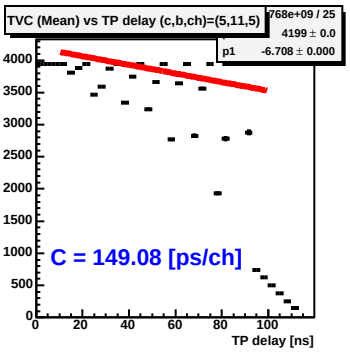

TVC (Mean) vs TP delay (c,b,ch)=(5,11,0)
818e+09 / 25
4199 ± 0.0
p1 -7.589 ± 0.000
C = 131.77 [ps/ch]
TP delay [ns]

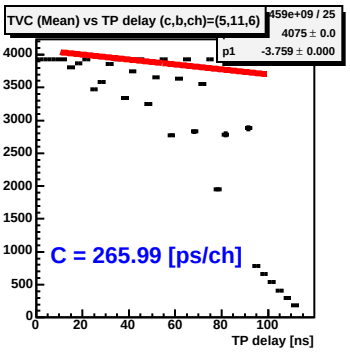

TVC (Mean) vs TP delay (c,b,ch)=(5,11,1)
794e+09 / 25
4228 ± 0.0
p1 -8.307 ± 0.000
C = 120.38 [ps/ch]
TP delay [ns]

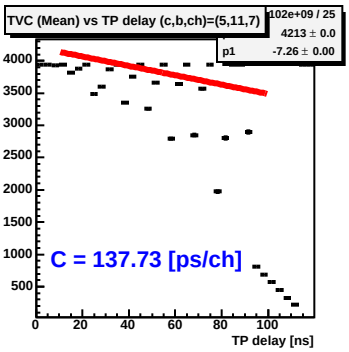

TVC (Mean) vs TP delay (c,b,ch)=(5,11,2)
76e+09 / 25
4235 ± 0.0
p1 -8.537 ± 0.000
C = 117.14 [ps/ch]
TP delay [ns]

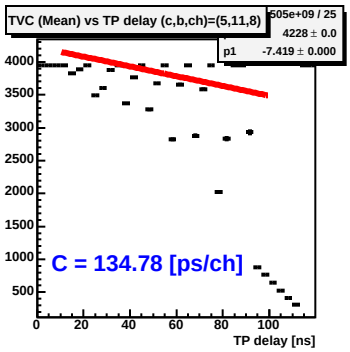

TVC (Mean) vs TP delay (c,b,ch)=(5,11,3)
803e+09 / 25
4212 ± 0.0
p1 -8.135 ± 0.000
C = 122.92 [ps/ch]
TP delay [ns]

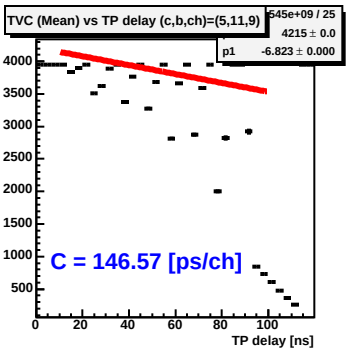

TVC (Mean) vs TP delay (c,b,ch)=(5,11,4)
499e+09 / 25
4221± 0.0
p1 -7.609 ± 0.000
C = 131.42 [ps/ch]
TP delay [ns]

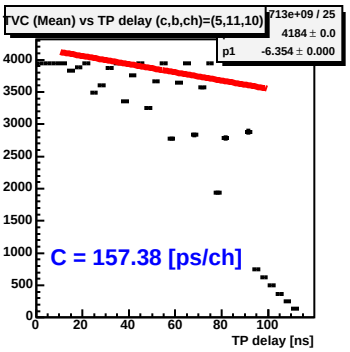

TVC (Mean) vs TP delay (c,b,ch)=(5,11,5)
768e+09 / 25
4199 ± 0.0
p1 -6.708 ± 0.000
C = 149.08 [ps/ch]
TP delay [ns]

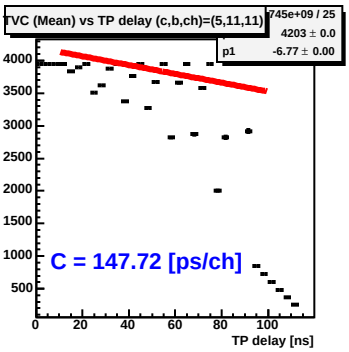

TVC (Mean) vs TP delay (c,b,ch)=(5,11,6)
459e+09 / 25
4075 ± 0.0
p1 -3.759 ± 0.000
C = 265.99 [ps/ch]
TP delay [ns]

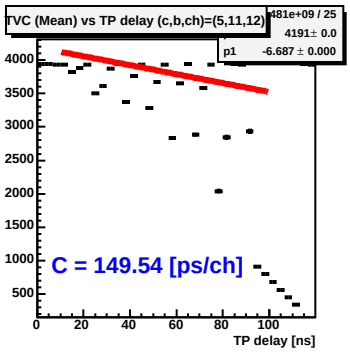

TVC (Mean) vs TP delay (c,b,ch)=(5,11,7)
102e+09 / 25
4213 ± 0.0
p1 -7.26 ± 0.00
C = 137.73 [ps/ch]
TP delay [ns]

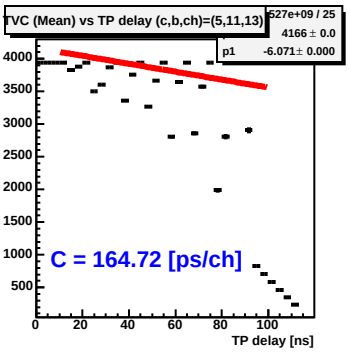

TVC (Mean) vs TP delay (c,b,ch)=(5,11,8)
505e+09 / 25
4228 ± 0.0
p1 -7.419 ± 0.000
C = 134.78 [ps/ch]
TP delay [ns]

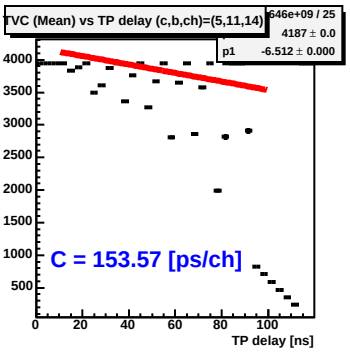

TVC (Mean) vs TP delay (c,b,ch)=(5,11,9)
545e+09 / 25
4215 ± 0.0
p1 -6.823 ± 0.000
C = 146.57 [ps/ch]
TP delay [ns]

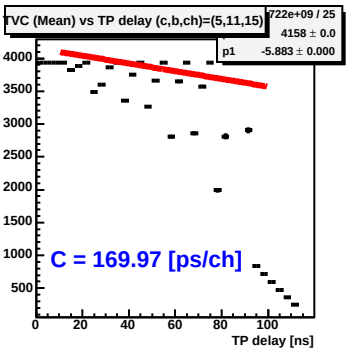

TVC (Mean) vs TP delay (c,b,ch)=(5,11,10)
713e+09 / 25
4184 ± 0.0
p1 -6.354 ± 0.000
C = 157.38 [ps/ch]
TP delay [ns]

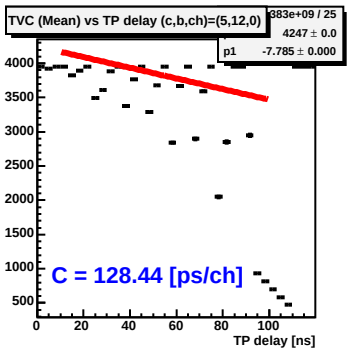

TVC (Mean) vs TP delay (c,b,ch)=(5,11,11)
745e+09 / 25
4203 ± 0.0
p1 -6.77 ± 0.00
C = 147.72 [ps/ch]
TP delay [ns]

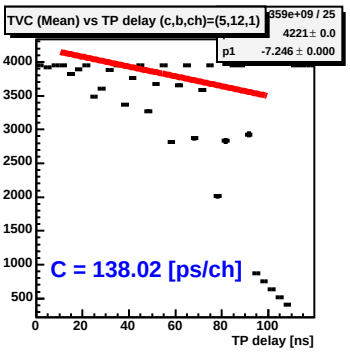

TVC (Mean) vs TP delay (c,b,ch)=(5,11,12)
481e+09 / 25
4191± 0.0
p1 -6.687 ± 0.000
C = 149.54 [ps/ch]
TP delay [ns]

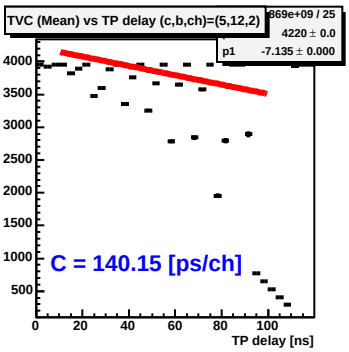

TVC (Mean) vs TP delay (c,b,ch)=(5,11,13)
527e+09 / 25
4166 ± 0.0
p1 -6.071± 0.000
C = 164.72 [ps/ch]
TP delay [ns]

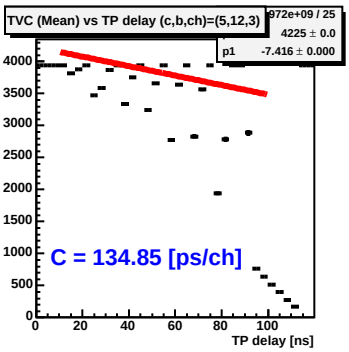

TVC (Mean) vs TP delay (c,b,ch)=(5,11,14)
646e+09 / 25
4187 ± 0.0
p1 -6.512 ± 0.000
C = 153.57 [ps/ch]
TP delay [ns]

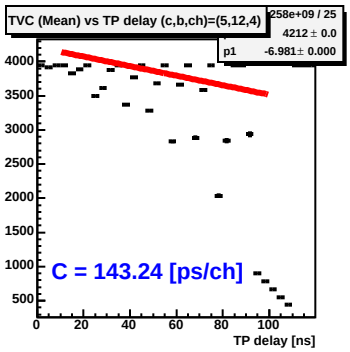

TVC (Mean) vs TP delay (c,b,ch)=(5,11,15)
722e+09 / 25
4158 ± 0.0
p1 -5.883 ± 0.000
C = 169.97 [ps/ch]
TP delay [ns]

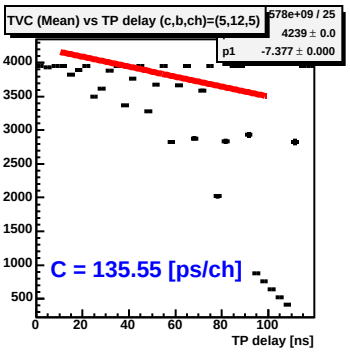

TVC (Mean) vs TP delay (c,b,ch)=(5,12,0)
383e+09 / 25
4247 ± 0.0
p1 -7.785 ± 0.000
C = 128.44 [ps/ch]
TP delay [ns]

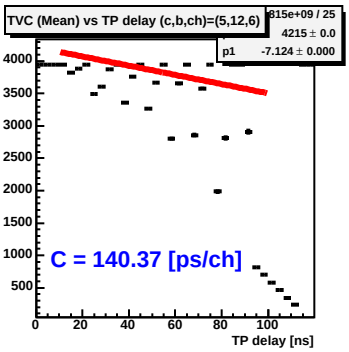

TVC (Mean) vs TP delay (c,b,ch)=(5,12,1)
359e+09 / 25
4221 ± 0.0
p1 -7.246 ± 0.000
C = 138.02 [ps/ch]
TP delay [ns]

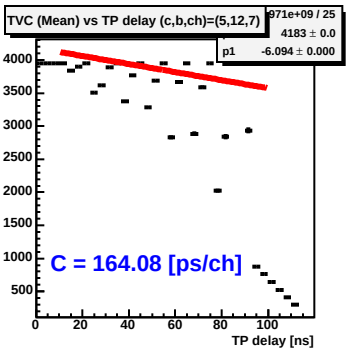

TVC (Mean) vs TP delay (c,b,ch)=(5,12,2)
869e+09 / 25
4220 ± 0.0
p1 -7.135 ± 0.000
C = 140.15 [ps/ch]
TP delay [ns]

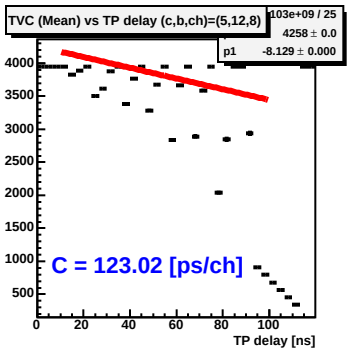

TVC (Mean) vs TP delay (c,b,ch)=(5,12,3)
972e+09 / 25
4225 ± 0.0
p1 -7.416 ± 0.000
C = 134.85 [ps/ch]
TP delay [ns]

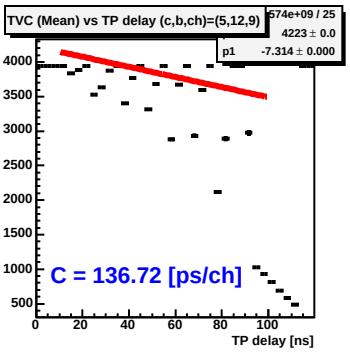

TVC (Mean) vs TP delay (c,b,ch)=(5,12,4)
258e+09 / 25
4212 ± 0.0
p1 -6.981 ± 0.000
C = 143.24 [ps/ch]
TP delay [ns]

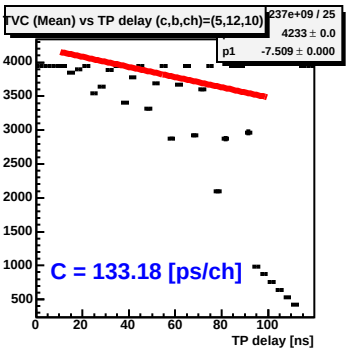

TVC (Mean) vs TP delay (c,b,ch)=(5,12,5)
578e+09 / 25
4239 ± 0.0
p1 -7.377 ± 0.000
C = 135.55 [ps/ch]
TP delay [ns]

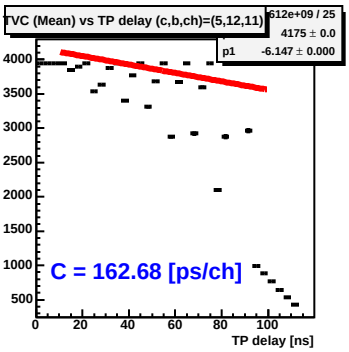

TVC (Mean) vs TP delay (c,b,ch)=(5,12,6)
815e+09 / 25
4215 ± 0.0
p1 -7.124 ± 0.000
C = 140.37 [ps/ch]
TP delay [ns]

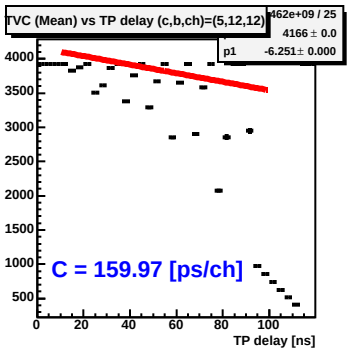

TVC (Mean) vs TP delay (c,b,ch)=(5,12,7)
971e+09 / 25
4183 ± 0.0
p1 -6.094 ± 0.000
C = 164.08 [ps/ch]
TP delay [ns]

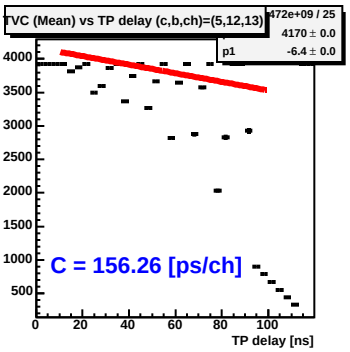

TVC (Mean) vs TP delay (c,b,ch)=(5,12,8)
103e+09 / 25
4258 ± 0.0
p1 -8.129 ± 0.000
C = 123.02 [ps/ch]
TP delay [ns]

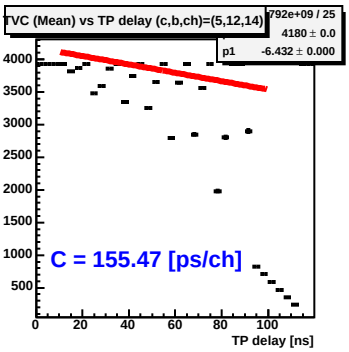

TVC (Mean) vs TP delay (c,b,ch)=(5,12,9)
574e+09 / 25
4223 ± 0.0
p1 -7.314 ± 0.000
C = 136.72 [ps/ch]
TP delay [ns]

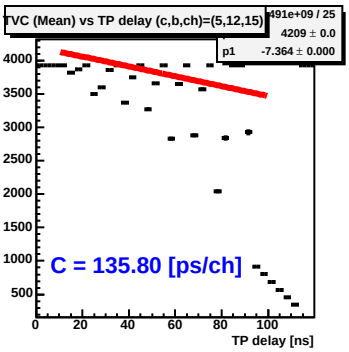

TVC (Mean) vs TP delay (c,b,ch)=(5,12,10)
237e+09 / 25
4233 ± 0.0
p1 -7.509 ± 0.000
C = 133.18 [ps/ch]
TP delay [ns]

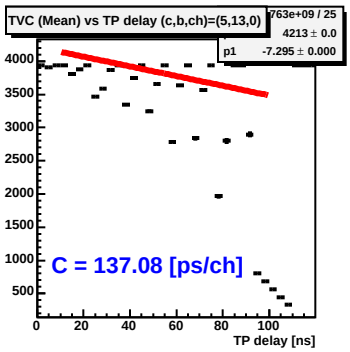

TVC (Mean) vs TP delay (c,b,ch)=(5,12,11)
612e+09 / 25
4175 ± 0.0
p1 -6.147 ± 0.000
C = 162.68 [ps/ch]
TP delay [ns]

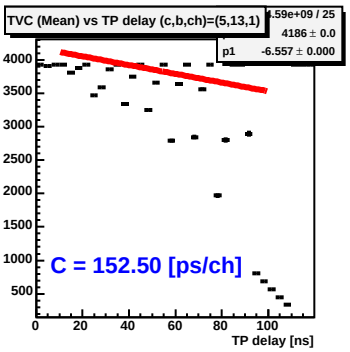

TVC (Mean) vs TP delay (c,b,ch)=(5,12,12)
462e+09 / 25
4166 ± 0.0
p1 -6.251 ± 0.000
C = 159.97 [ps/ch]
TP delay [ns]

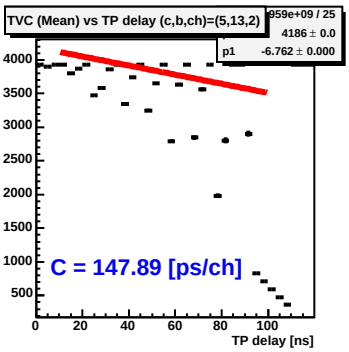

TVC (Mean) vs TP delay (c,b,ch)=(5,12,13)
472e+09 / 25
4170 ± 0.0
p1 -6.4 ± 0.0
C = 156.26 [ps/ch]
TP delay [ns]

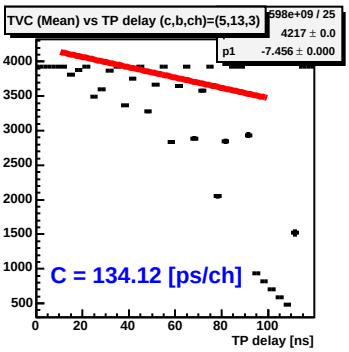

TVC (Mean) vs TP delay (c,b,ch)=(5,12,14)
792e+09 / 25
4180 ± 0.0
p1 -6.432 ± 0.000
C = 155.47 [ps/ch]
TP delay [ns]

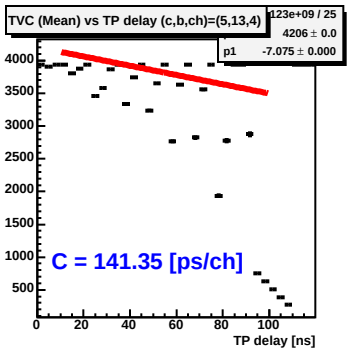

TVC (Mean) vs TP delay (c,b,ch)=(5,12,15)
491e+09 / 25
4209 ± 0.0
p1 -7.364 ± 0.000
C = 135.80 [ps/ch]
TP delay [ns]

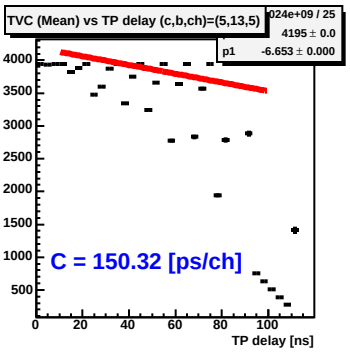

TVC (Mean) vs TP delay (c,b,ch)=(5,13,0)
763e+09 / 25
4213 ± 0.0
p1 -7.295 ± 0.000
C = 137.08 [ps/ch]
TP delay [ns]

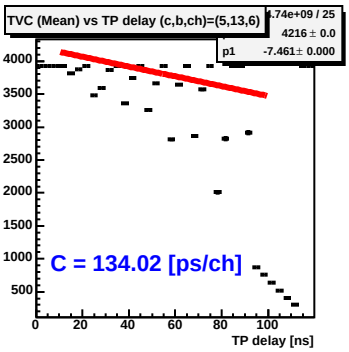

TVC (Mean) vs TP delay (c,b,ch)=(5,13,1)
.59e+09 / 25
4186 ± 0.0
p1 -6.557 ± 0.000
C = 152.50 [ps/ch]
TP delay [ns]

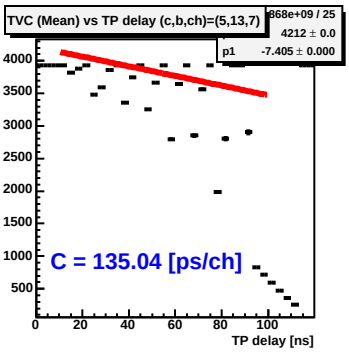

TVC (Mean) vs TP delay (c,b,ch)=(5,13,2)
959e+09 / 25
4186 ± 0.0
p1 -6.762 ± 0.000
C = 147.89 [ps/ch]
TP delay [ns]

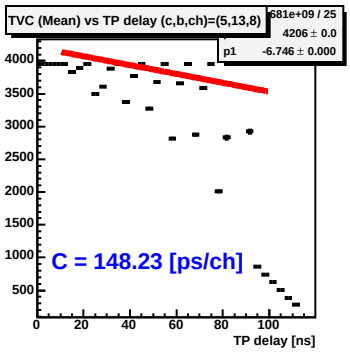

TVC (Mean) vs TP delay (c,b,ch)=(5,13,3)
598e+09 / 25
4217 ± 0.0
p1 -7.456 ± 0.000
C = 134.12 [ps/ch]
TP delay [ns]

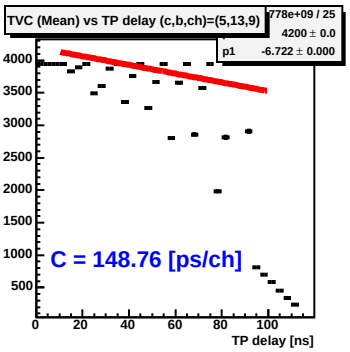

TVC (Mean) vs TP delay (c,b,ch)=(5,13,4)
123e+09 / 25
4206 ± 0.0
p1 -7.075 ± 0.000
C = 141.35 [ps/ch]
TP delay [ns]

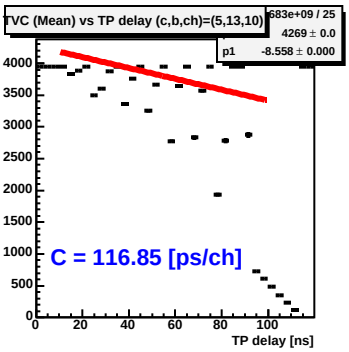

TVC (Mean) vs TP delay (c,b,ch)=(5,13,5)
024e+09 / 25
4195 ± 0.0
p1 -6.653 ± 0.000
C = 150.32 [ps/ch]
TP delay [ns]

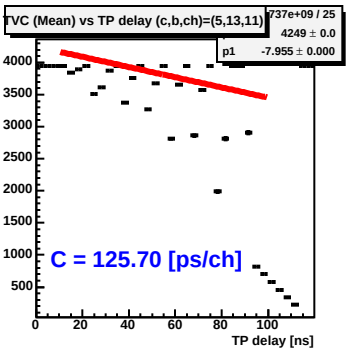

TVC (Mean) vs TP delay (c,b,ch)=(5,13,6)
.74e+09 / 25
4216 ± 0.0
p1 -7.461± 0.000
C = 134.02 [ps/ch]
TP delay [ns]

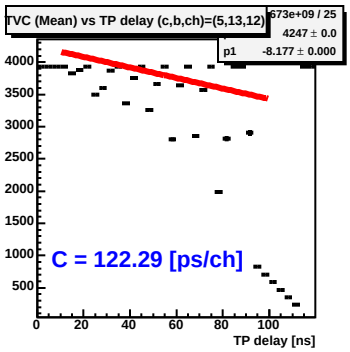

TVC (Mean) vs TP delay (c,b,ch)=(5,13,7)
868e+09 / 25
4212 ± 0.0
p1 -7.405 ± 0.000
C = 135.04 [ps/ch]
TP delay [ns]

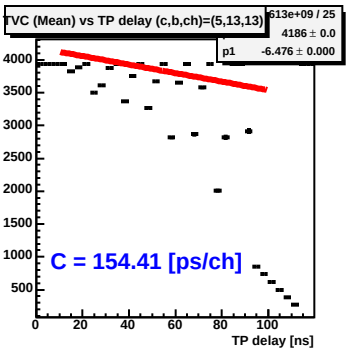

TVC (Mean) vs TP delay (c,b,ch)=(5,13,8)
681e+09 / 25
4206 ± 0.0
p1 -6.746 ± 0.000
C = 148.23 [ps/ch]
TP delay [ns]

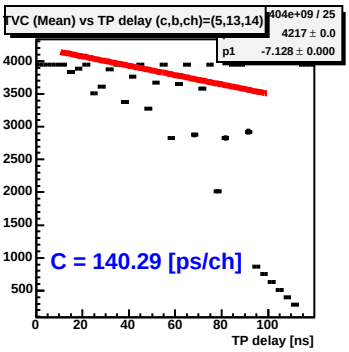

TVC (Mean) vs TP delay (c,b,ch)=(5,13,9)
778e+09 / 25
4200 ± 0.0
p1 -6.722 ± 0.000
C = 148.76 [ps/ch]
TP delay [ns]

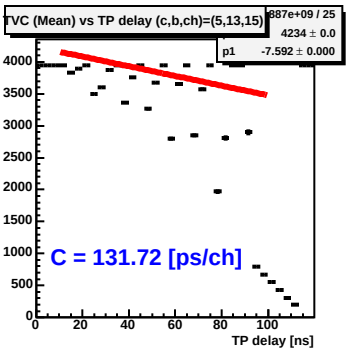

TVC (Mean) vs TP delay (c,b,ch)=(5,13,10)
683e+09 / 25
4269 ± 0.0
p1 -8.558 ± 0.000
C = 116.85 [ps/ch]
TP delay [ns]

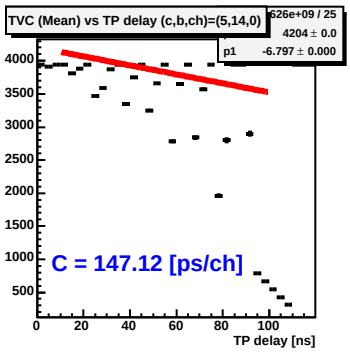

TVC (Mean) vs TP delay (c,b,ch)=(5,13,11)
737e+09 / 25
4249 ± 0.0
p1 -7.955 ± 0.000
C = 125.70 [ps/ch]
TP delay [ns]

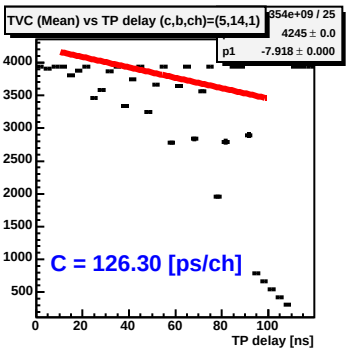

TVC (Mean) vs TP delay (c,b,ch)=(5,13,12)
673e+09 / 25
4247 ± 0.0
p1 -8.177 ± 0.000
C = 122.29 [ps/ch]
TP delay [ns]

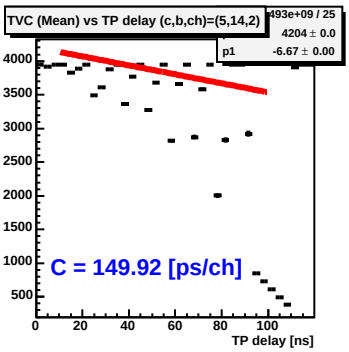

TVC (Mean) vs TP delay (c,b,ch)=(5,13,13)
613e+09 / 25
4186 ± 0.0
p1 -6.476 ± 0.000
C = 154.41 [ps/ch]
TP delay [ns]

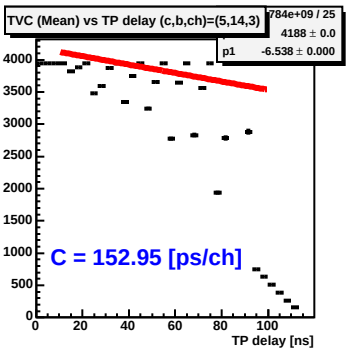

TVC (Mean) vs TP delay (c,b,ch)=(5,13,14)
404e+09 / 25
4217 ± 0.0
p1 -7.128 ± 0.000
C = 140.29 [ps/ch]
TP delay [ns]

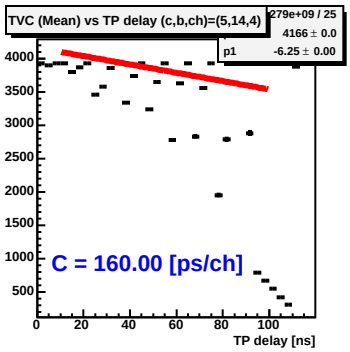

TVC (Mean) vs TP delay (c,b,ch)=(5,13,15)
887e+09 / 25
4234 ± 0.0
p1 -7.592 ± 0.000
C = 131.72 [ps/ch]
TP delay [ns]

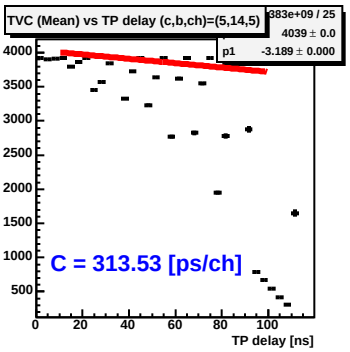

TVC (Mean) vs TP delay (c,b,ch)=(5,14,0)
626e+09 / 25
4204 ± 0.0
p1 -6.797 ± 0.000
C = 147.12 [ps/ch]
TP delay [ns]

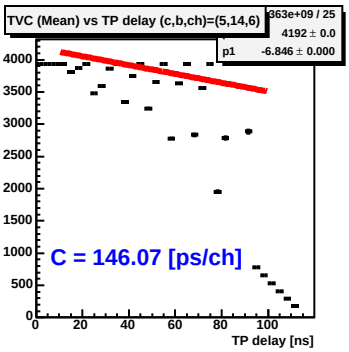

TVC (Mean) vs TP delay (c,b,ch)=(5,14,1)
354e+09 / 25
4245 ± 0.0
p1 -7.918 ± 0.000
C = 126.30 [ps/ch]
TP delay [ns]

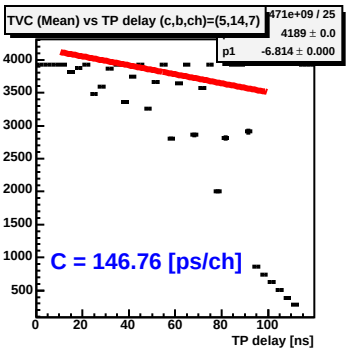

TVC (Mean) vs TP delay (c,b,ch)=(5,14,2)
493e+09 / 25
4204 ± 0.0
p1 -6.67 ± 0.00
C = 149.92 [ps/ch]
TP delay [ns]

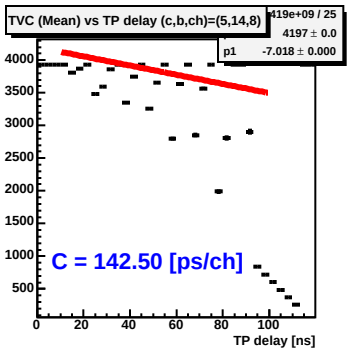

TVC (Mean) vs TP delay (c,b,ch)=(5,14,3)
784e+09 / 25
4188 ± 0.0
p1 -6.538 ± 0.000
C = 152.95 [ps/ch]
TP delay [ns]

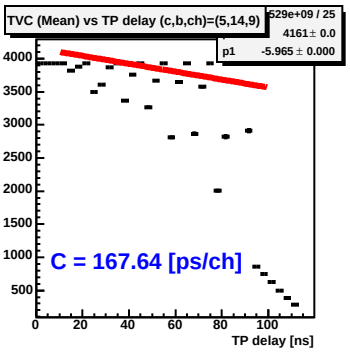

TVC (Mean) vs TP delay (c,b,ch)=(5,14,4)
279e+09 / 25
4166 ± 0.0
p1 -6.25 ± 0.00
C = 160.00 [ps/ch]
TP delay [ns]

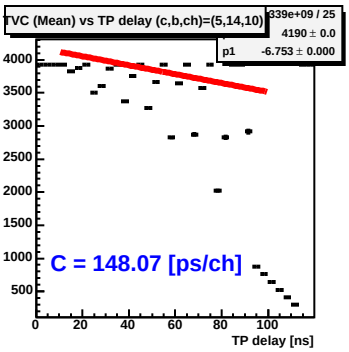

TVC (Mean) vs TP delay (c,b,ch)=(5,14,5)
383e+09 / 25
4039 ± 0.0
p1 -3.189 ± 0.000
C = 313.53 [ps/ch]
TP delay [ns]

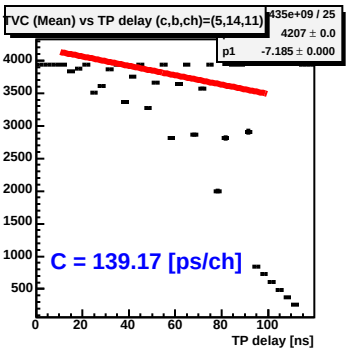

TVC (Mean) vs TP delay (c,b,ch)=(5,14,6)
363e+09 / 25
4192 ± 0.0
p1 -6.846 ± 0.000
C = 146.07 [ps/ch]
TP delay [ns]

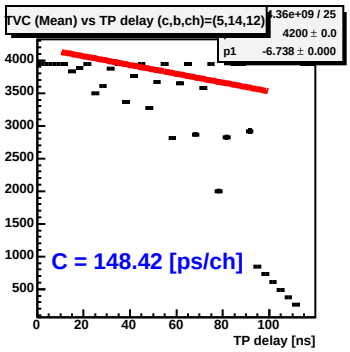

TVC (Mean) vs TP delay (c,b,ch)=(5,14,7)
471e+09 / 25
4189 ± 0.0
p1 -6.814 ± 0.000
C = 146.76 [ps/ch]
TP delay [ns]

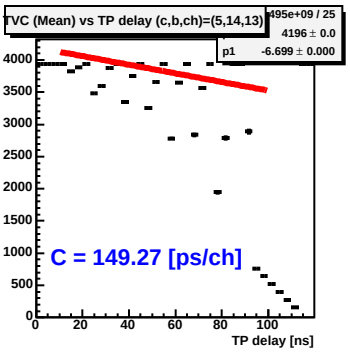

TVC (Mean) vs TP delay (c,b,ch)=(5,14,8)
419e+09 / 25
4197 ± 0.0
p1 -7.018 ± 0.000
C = 142.50 [ps/ch]
TP delay [ns]

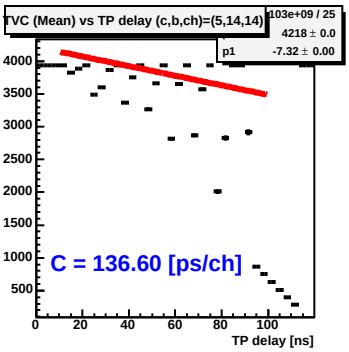

TVC (Mean) vs TP delay (c,b,ch)=(5,14,9)
529e+09 / 25
4161 ± 0.0
p1 -5.965 ± 0.000
C = 167.64 [ps/ch]
TP delay [ns]

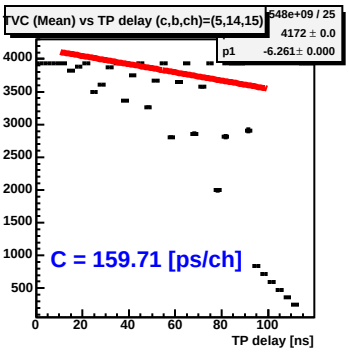

TVC (Mean) vs TP delay (c,b,ch)=(5,14,10)
339e+09 / 25
4190 ± 0.0
p1 -6.753 ± 0.000
C = 148.07 [ps/ch]
TP delay [ns]

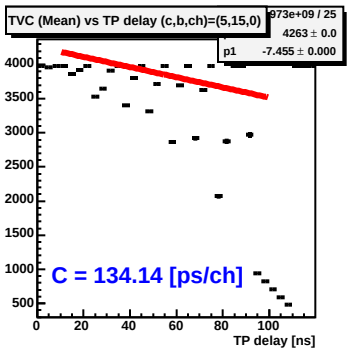

TVC (Mean) vs TP delay (c,b,ch)=(5,14,11)
435e+09 / 25
4207 ± 0.0
p1 -7.185 ± 0.000
C = 139.17 [ps/ch]
TP delay [ns]

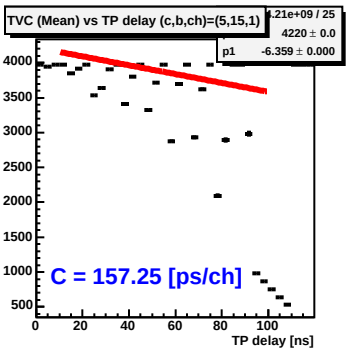

TVC (Mean) vs TP delay (c,b,ch)=(5,14,12)
436e+09 / 25
4200 ± 0.0
p1 -6.738 ± 0.000
C = 148.42 [ps/ch]
TP delay [ns]

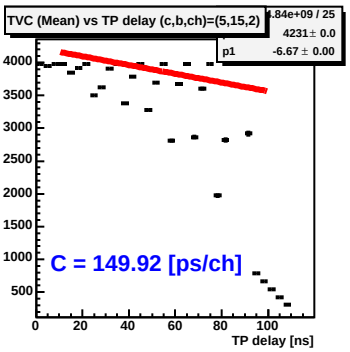

TVC (Mean) vs TP delay (c,b,ch)=(5,14,13)
495e+09 / 25
4196 ± 0.0
p1 -6.699 ± 0.000
C = 149.27 [ps/ch]
TP delay [ns]

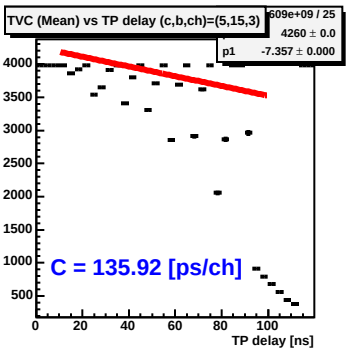

TVC (Mean) vs TP delay (c,b,ch)=(5,14,14)
103e+09 / 25
4218 ± 0.0
p1 -7.32 ± 0.00
C = 136.60 [ps/ch]
TP delay [ns]

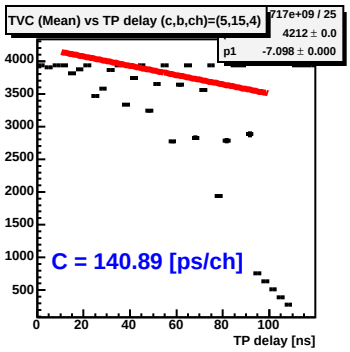

TVC (Mean) vs TP delay (c,b,ch)=(5,14,15)
548e+09 / 25
4172 ± 0.0
p1 -6.261 ± 0.000
C = 159.71 [ps/ch]
TP delay [ns]

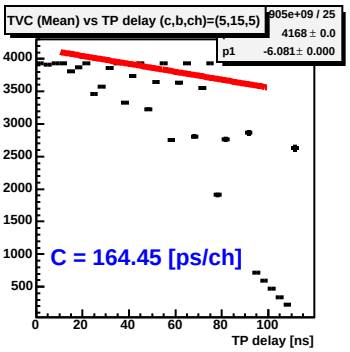

TVC (Mean) vs TP delay (c,b,ch)=(5,15,0)
973e+09 / 25
4263 ± 0.0
p1 -7.455 ± 0.000
C = 134.14 [ps/ch]
TP delay [ns]

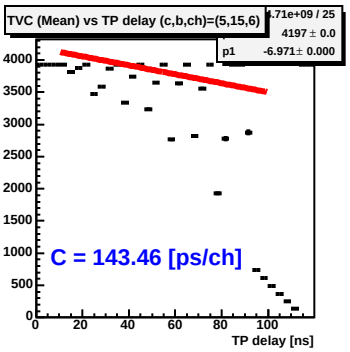

TVC (Mean) vs TP delay (c,b,ch)=(5,15,1)
21e+09 / 25
4220 ± 0.0
p1 -6.359 ± 0.000
C = 157.25 [ps/ch]
TP delay [ns]

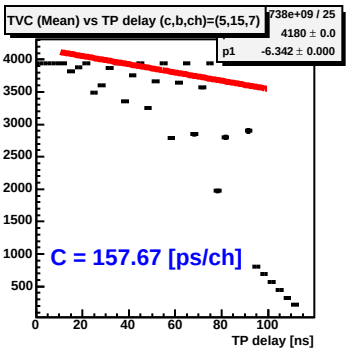

TVC (Mean) vs TP delay (c,b,ch)=(5,15,2)
84e+09 / 25
4231 ± 0.0
p1 -6.67 ± 0.00
C = 149.92 [ps/ch]
TP delay [ns]

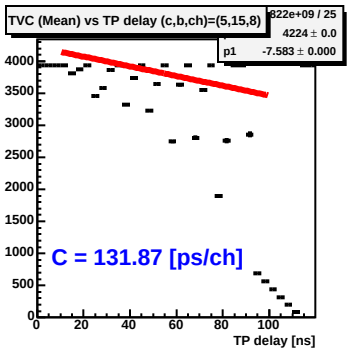

TVC (Mean) vs TP delay (c,b,ch)=(5,15,3)
609e+09 / 25
4260 ± 0.0
p1 -7.357 ± 0.000
C = 135.92 [ps/ch]
TP delay [ns]

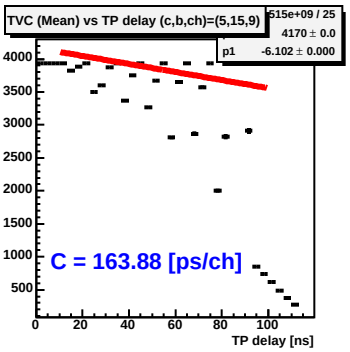

TVC (Mean) vs TP delay (c,b,ch)=(5,15,4)
717e+09 / 25
4212 ± 0.0
p1 -7.098 ± 0.000
C = 140.89 [ps/ch]
TP delay [ns]

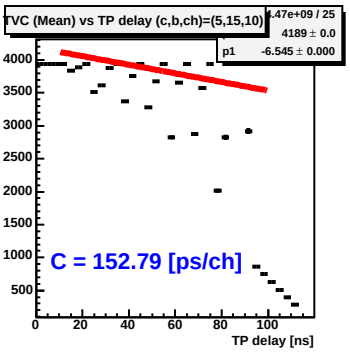

TVC (Mean) vs TP delay (c,b,ch)=(5,15,5)
905e+09 / 25
4168 ± 0.0
p1 -6.081 ± 0.000
C = 164.45 [ps/ch]
TP delay [ns]

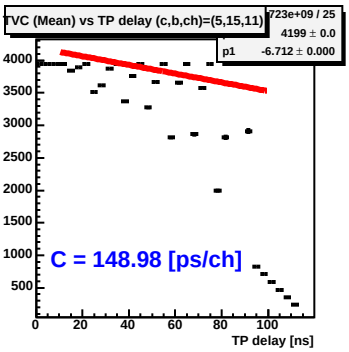

TVC (Mean) vs TP delay (c,b,ch)=(5,15,6)
71e+09 / 25
4197 ± 0.0
p1 -6.971 ± 0.000
C = 143.46 [ps/ch]
TP delay [ns]

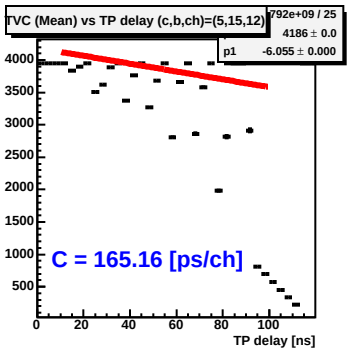

TVC (Mean) vs TP delay (c,b,ch)=(5,15,7)
738e+09 / 25
4180 ± 0.0
p1 -6.342 ± 0.000
C = 157.67 [ps/ch]
TP delay [ns]

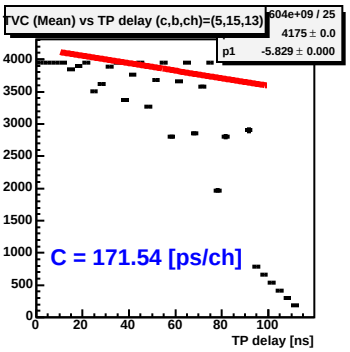

TVC (Mean) vs TP delay (c,b,ch)=(5,15,8)
822e+09 / 25
4224 ± 0.0
p1 -7.583 ± 0.000
C = 131.87 [ps/ch]
TP delay [ns]

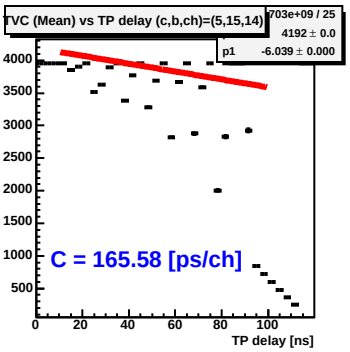

TVC (Mean) vs TP delay (c,b,ch)=(5,15,9)
515e+09 / 25
4170 ± 0.0
p1 -6.102 ± 0.000
C = 163.88 [ps/ch]
TP delay [ns]

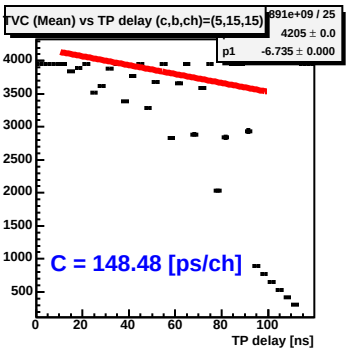

TVC (Mean) vs TP delay (c,b,ch)=(5,15,10)
47e+09 / 25
4189 ± 0.0
p1 -6.545 ± 0.000
C = 152.79 [ps/ch]
TP delay [ns]

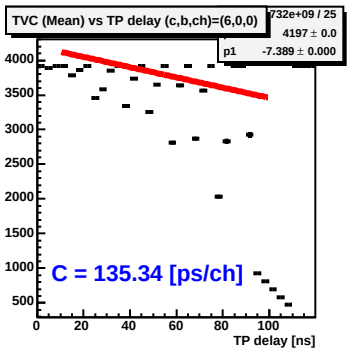

TVC (Mean) vs TP delay (c,b,ch)=(5,15,11)
723e+09 / 25
4199 ± 0.0
p1 -6.712 ± 0.000
C = 148.98 [ps/ch]
TP delay [ns]

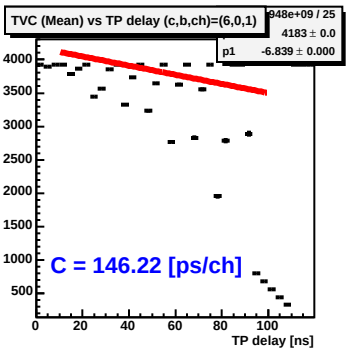

TVC (Mean) vs TP delay (c,b,ch)=(5,15,12)
792e+09 / 25
4186 ± 0.0
p1 -6.055 ± 0.000
C = 165.16 [ps/ch]
TP delay [ns]

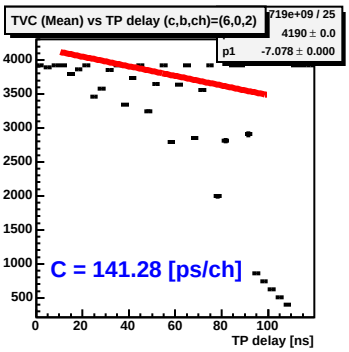

TVC (Mean) vs TP delay (c,b,ch)=(5,15,13)
604e+09 / 25
4175 ± 0.0
p1 -5.829 ± 0.000
C = 171.54 [ps/ch]
TP delay [ns]

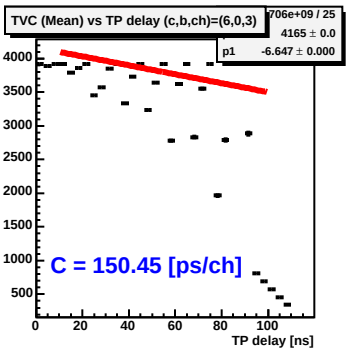

TVC (Mean) vs TP delay (c,b,ch)=(5,15,14)
703e+09 / 25
4192 ± 0.0
p1 -6.039 ± 0.000
C = 165.58 [ps/ch]
TP delay [ns]

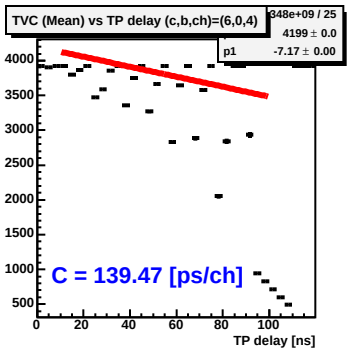

TVC (Mean) vs TP delay (c,b,ch)=(5,15,15)
891e+09 / 25
4205 ± 0.0
p1 -6.735 ± 0.000
C = 148.48 [ps/ch]
TP delay [ns]

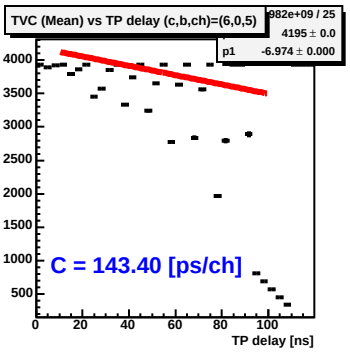

TVC (Mean) vs TP delay (c,b,ch)=(6,0,0)
732e+09 / 25
4197 ± 0.0
p1 -7.389 ± 0.000
C = 135.34 [ps/ch]
TP delay [ns]

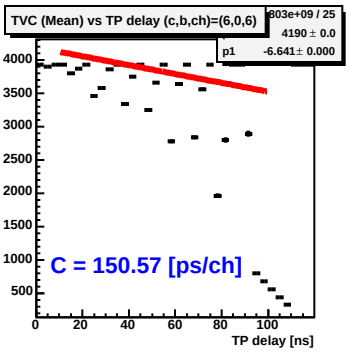

TVC (Mean) vs TP delay (c,b,ch)=(6,0,1)
948e+09 / 25
4183 ± 0.0
p1 -6.839 ± 0.000
C = 146.22 [ps/ch]
TP delay [ns]

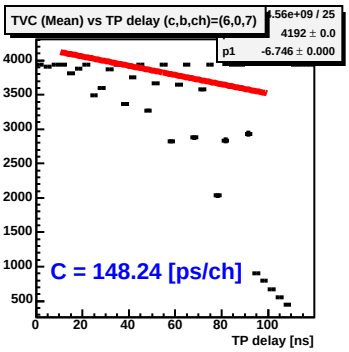

TVC (Mean) vs TP delay (c,b,ch)=(6,0,2)
719e+09 / 25
4190 ± 0.0
p1 -7.078 ± 0.000
C = 141.28 [ps/ch]
TP delay [ns]

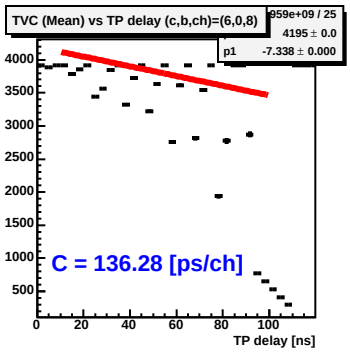

TVC (Mean) vs TP delay (c,b,ch)=(6,0,3)
706e+09 / 25
4165 ± 0.0
p1 -6.647 ± 0.000
C = 150.45 [ps/ch]
TP delay [ns]

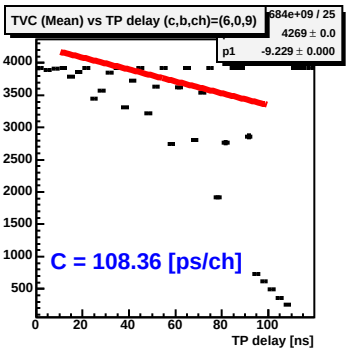

TVC (Mean) vs TP delay (c,b,ch)=(6,0,4)
348e+09 / 25
4199 ± 0.0
p1 -7.17 ± 0.00
C = 139.47 [ps/ch]
TP delay [ns]

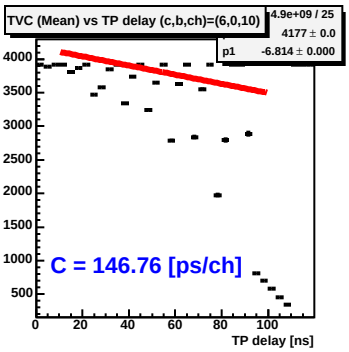

TVC (Mean) vs TP delay (c,b,ch)=(6,0,5)
982e+09 / 25
4195 ± 0.0
p1 -6.974 ± 0.000
C = 143.40 [ps/ch]
TP delay [ns]

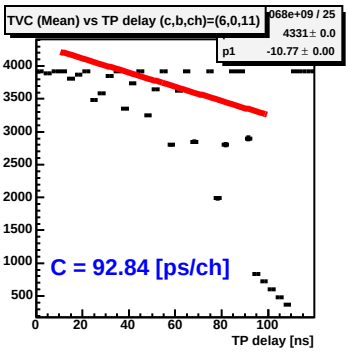

TVC (Mean) vs TP delay (c,b,ch)=(6,0,6)
803e+09 / 25
4190 ± 0.0
p1 -6.641± 0.000
C = 150.57 [ps/ch]
TP delay [ns]

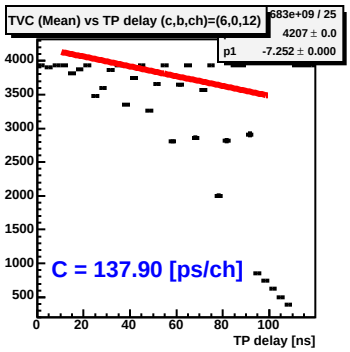

TVC (Mean) vs TP delay (c,b,ch)=(6,0,7)
56e+09 / 25
4192 ± 0.0
p1 -6.746 ± 0.000
C = 148.24 [ps/ch]
TP delay [ns]

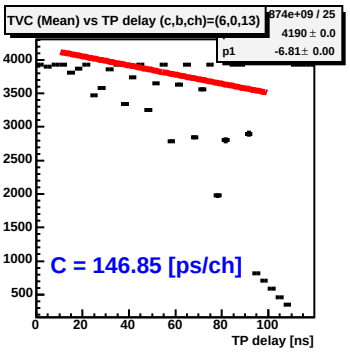

TVC (Mean) vs TP delay (c,b,ch)=(6,0,8)
959e+09 / 25
4195 ± 0.0
p1 -7.338 ± 0.000
C = 136.28 [ps/ch]
TP delay [ns]

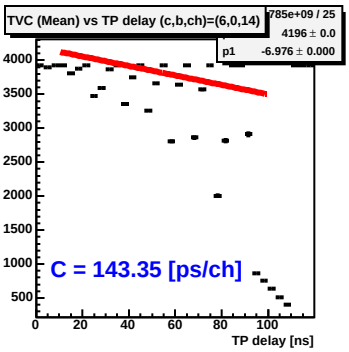

TVC (Mean) vs TP delay (c,b,ch)=(6,0,9)
684e+09 / 25
4269 ± 0.0
p1 -9.229 ± 0.000
C = 108.36 [ps/ch]
TP delay [ns]

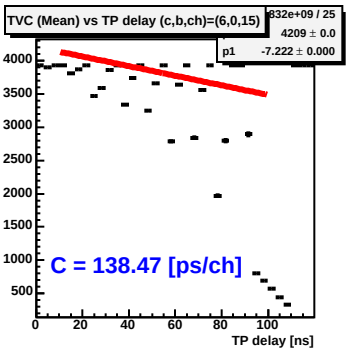

TVC (Mean) vs TP delay (c,b,ch)=(6,0,10)
4.9e+09 / 25
4177 ± 0.0
p1 -6.814 ± 0.000
C = 146.76 [ps/ch]
TP delay [ns]

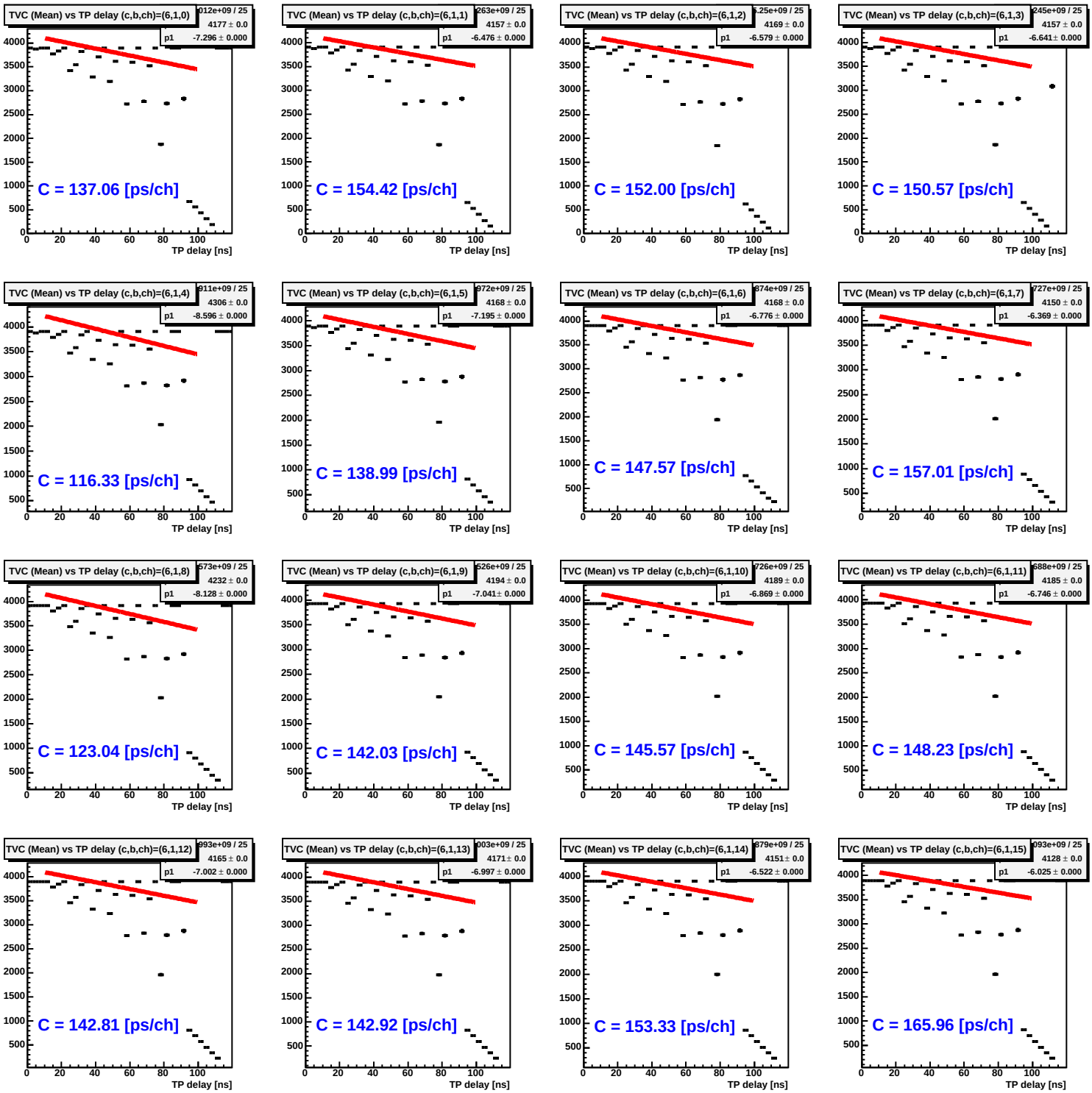

TVC (Mean) vs TP delay (c,b,ch)=(6,0,11)
068e+09 / 25
4331± 0.0
p1 -10.77 ± 0.00
C = 92.84 [ps/ch]
TP delay [ns]

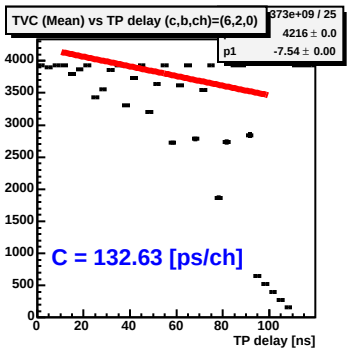

TVC (Mean) vs TP delay (c,b,ch)=(6,0,12)
683e+09 / 25
4207 ± 0.0
p1 -7.252 ± 0.000
C = 137.90 [ps/ch]
TP delay [ns]

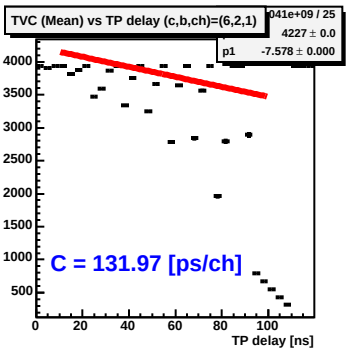

TVC (Mean) vs TP delay (c,b,ch)=(6,0,13)
874e+09 / 25
4190 ± 0.0
p1 -6.81± 0.00
C = 146.85 [ps/ch]
TP delay [ns]

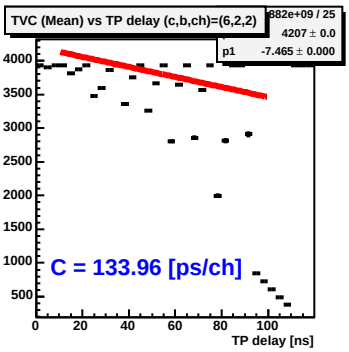

TVC (Mean) vs TP delay (c,b,ch)=(6,0,14)
785e+09 / 25
4196 ± 0.0
p1 -6.976 ± 0.000
C = 143.35 [ps/ch]
TP delay [ns]

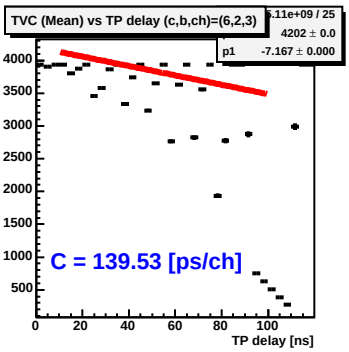

TVC (Mean) vs TP delay (c,b,ch)=(6,0,15)
832e+09 / 25
4209 ± 0.0
p1 -7.222 ± 0.000
C = 138.47 [ps/ch]
TP delay [ns]

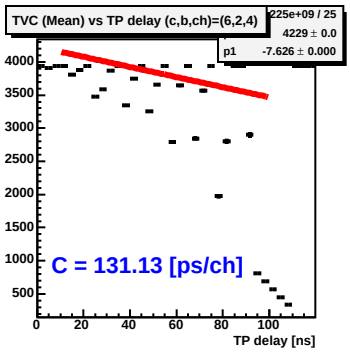

TVC (Mean) vs TP delay (c,b,ch)=(6,1,0)
012e+09 / 25
4177 ± 0.0
p1 -7.296 ± 0.000
C = 137.06 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,1,1)
263e+09 / 25
4157 ± 0.0
p1 -6.476 ± 0.000
C = 154.42 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,1,2)
25e+09 / 25
4169 ± 0.0
p1 -6.579 ± 0.000
C = 152.00 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,1,3)
245e+09 / 25
4157 ± 0.0
p1 -6.641 ± 0.000
C = 150.57 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,1,4)
911e+09 / 25
4306 ± 0.0
p1 -8.596 ± 0.000
C = 116.33 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,1,5)
972e+09 / 25
4168 ± 0.0
p1 -7.195 ± 0.000
C = 138.99 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,1,6)
874e+09 / 25
4168 ± 0.0
p1 -6.776 ± 0.000
C = 147.57 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,1,7)
727e+09 / 25
4150 ± 0.0
p1 -6.369 ± 0.000
C = 157.01 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,1,8)
573e+09 / 25
4232 ± 0.0
p1 -8.128 ± 0.000
C = 123.04 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,1,9)
526e+09 / 25
4194 ± 0.0
p1 -7.041 ± 0.000
C = 142.03 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,1,10)
726e+09 / 25
4189 ± 0.0
p1 -6.869 ± 0.000
C = 145.57 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,1,11)
688e+09 / 25
4185 ± 0.0
p1 -6.746 ± 0.000
C = 148.23 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,1,12)
993e+09 / 25
4165 ± 0.0
p1 -7.002 ± 0.000
C = 142.81 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,1,13)
003e+09 / 25
4171 ± 0.0
p1 -6.997 ± 0.000
C = 142.92 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,1,14)
879e+09 / 25
4151 ± 0.0
p1 -6.522 ± 0.000
C = 153.33 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,1,15)
093e+09 / 25
4128 ± 0.0
p1 -6.025 ± 0.000
C = 165.96 [ps/ch]
TP delay [ns]

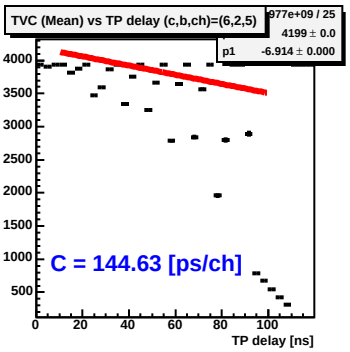

TVC (Mean) vs TP delay (c,b,ch)=(6,2,0)
373e+09 / 25
4216 ± 0.0
p1 -7.54 ± 0.00
C = 132.63 [ps/ch]
TP delay [ns]

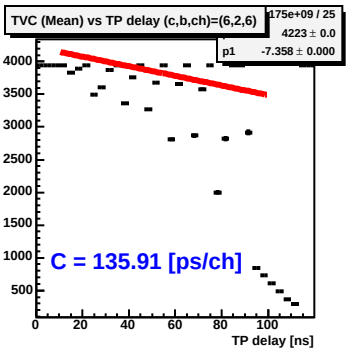

TVC (Mean) vs TP delay (c,b,ch)=(6,2,1)
041e+09 / 25
4227 ± 0.0
p1 -7.578 ± 0.000
C = 131.97 [ps/ch]
TP delay [ns]

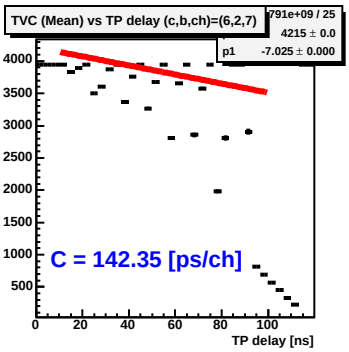

TVC (Mean) vs TP delay (c,b,ch)=(6,2,2)
882e+09 / 25
4207 ± 0.0
p1 -7.465 ± 0.000
C = 133.96 [ps/ch]
TP delay [ns]

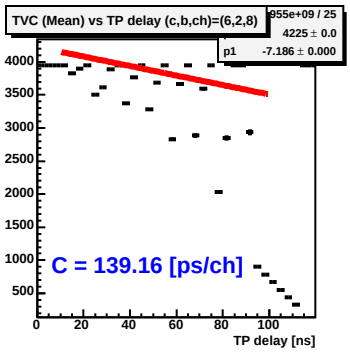

TVC (Mean) vs TP delay (c,b,ch)=(6,2,3)
11e+09 / 25
4202 ± 0.0
p1 -7.167 ± 0.000
C = 139.53 [ps/ch]
TP delay [ns]

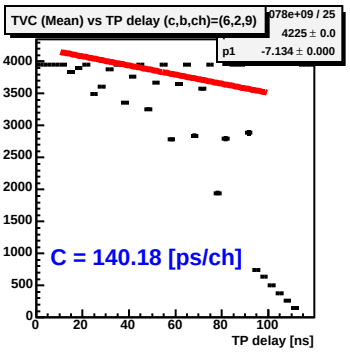

TVC (Mean) vs TP delay (c,b,ch)=(6,2,4)
225e+09 / 25
4229 ± 0.0
p1 -7.626 ± 0.000
C = 131.13 [ps/ch]
TP delay [ns]

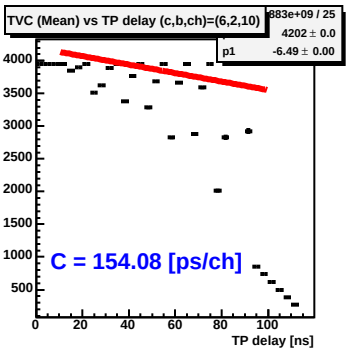

TVC (Mean) vs TP delay (c,b,ch)=(6,2,5)
977e+09 / 25
4199 ± 0.0
p1 -6.914 ± 0.000
C = 144.63 [ps/ch]
TP delay [ns]

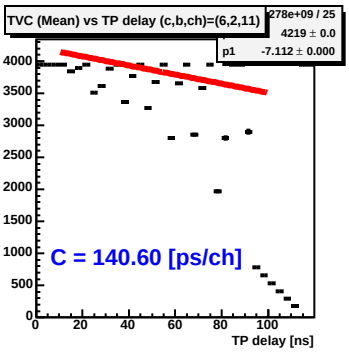

TVC (Mean) vs TP delay (c,b,ch)=(6,2,6)
175e+09 / 25
4223 ± 0.0
p1 -7.358 ± 0.000
C = 135.91 [ps/ch]
TP delay [ns]

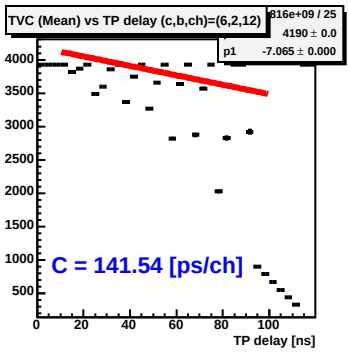

TVC (Mean) vs TP delay (c,b,ch)=(6,2,7)
791e+09 / 25
4215 ± 0.0
p1 -7.025 ± 0.000
C = 142.35 [ps/ch]
TP delay [ns]

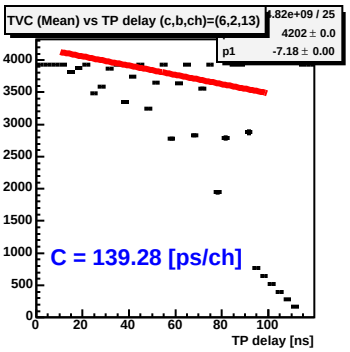

TVC (Mean) vs TP delay (c,b,ch)=(6,2,8)
955e+09 / 25
4225 ± 0.0
p1 -7.186 ± 0.000
C = 139.16 [ps/ch]
TP delay [ns]

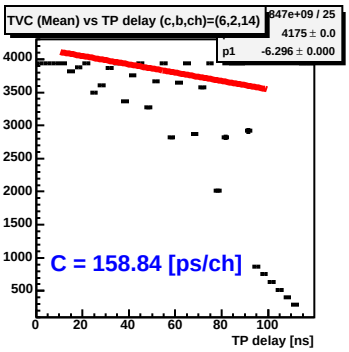

TVC (Mean) vs TP delay (c,b,ch)=(6,2,9)
078e+09 / 25
4225 ± 0.0
p1 -7.134 ± 0.000
C = 140.18 [ps/ch]
TP delay [ns]

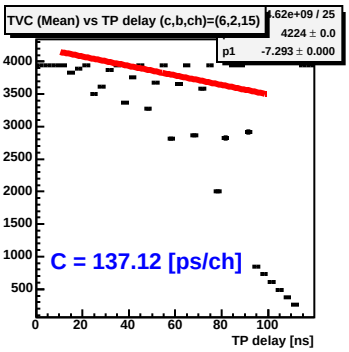

TVC (Mean) vs TP delay (c,b,ch)=(6,2,10)
883e+09 / 25
4202 ± 0.0
p1 -6.49 ± 0.00
C = 154.08 [ps/ch]
TP delay [ns]

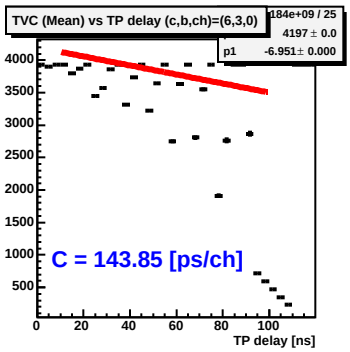

TVC (Mean) vs TP delay (c,b,ch)=(6,2,11)
278e+09 / 25
4219 ± 0.0
p1 -7.112 ± 0.000
C = 140.60 [ps/ch]
TP delay [ns]

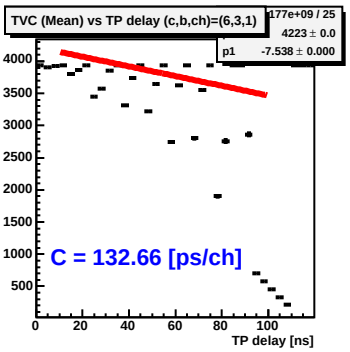

TVC (Mean) vs TP delay (c,b,ch)=(6,2,12)
816e+09 / 25
4190 ± 0.0
p1 -7.065 ± 0.000
C = 141.54 [ps/ch]
TP delay [ns]

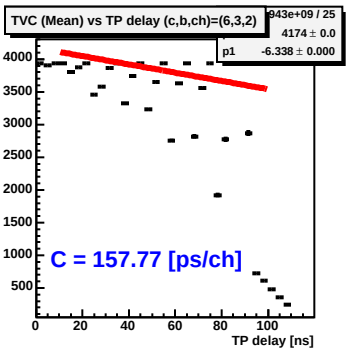

TVC (Mean) vs TP delay (c,b,ch)=(6,2,13)
82e+09 / 25
4202 ± 0.0
p1 -7.18 ± 0.00
C = 139.28 [ps/ch]
TP delay [ns]

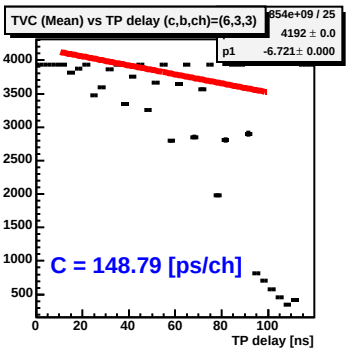

TVC (Mean) vs TP delay (c,b,ch)=(6,2,14)
847e+09 / 25
4175 ± 0.0
p1 -6.296 ± 0.000
C = 158.84 [ps/ch]
TP delay [ns]

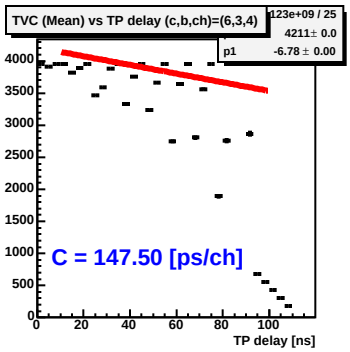

TVC (Mean) vs TP delay (c,b,ch)=(6,2,15)
62e+09 / 25
4224 ± 0.0
p1 -7.293 ± 0.000
C = 137.12 [ps/ch]
TP delay [ns]

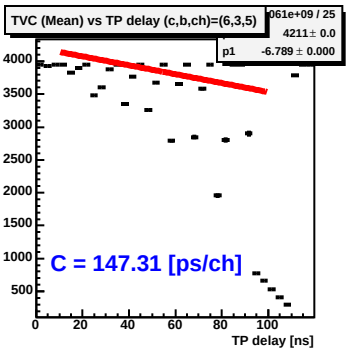

TVC (Mean) vs TP delay (c,b,ch)=(6,3,0)
184e+09 / 25
4197 ± 0.0
p1 -6.951 ± 0.000
C = 143.85 [ps/ch]
TP delay [ns]

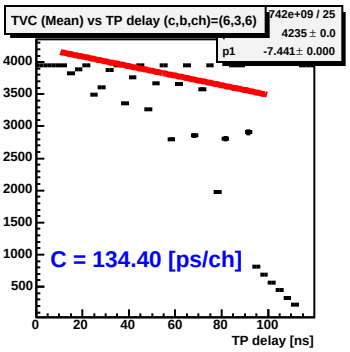

TVC (Mean) vs TP delay (c,b,ch)=(6,3,1)
177e+09 / 25
4223 ± 0.0
p1 -7.538 ± 0.000
C = 132.66 [ps/ch]
TP delay [ns]

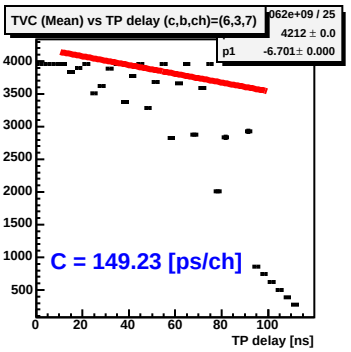

TVC (Mean) vs TP delay (c,b,ch)=(6,3,2)
943e+09 / 25
4174 ± 0.0
p1 -6.338 ± 0.000
C = 157.77 [ps/ch]
TP delay [ns]

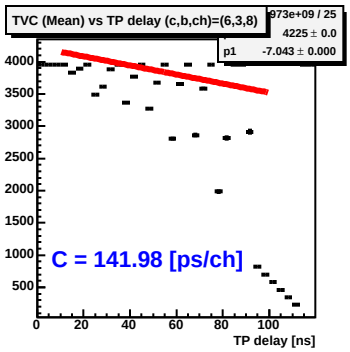

TVC (Mean) vs TP delay (c,b,ch)=(6,3,3)
854e+09 / 25
4192 ± 0.0
p1 -6.721 ± 0.000
C = 148.79 [ps/ch]
TP delay [ns]

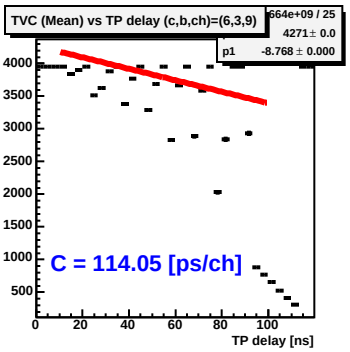

TVC (Mean) vs TP delay (c,b,ch)=(6,3,4)
123e+09 / 25
4211 ± 0.0
p1 -6.78 ± 0.00
C = 147.50 [ps/ch]
TP delay [ns]

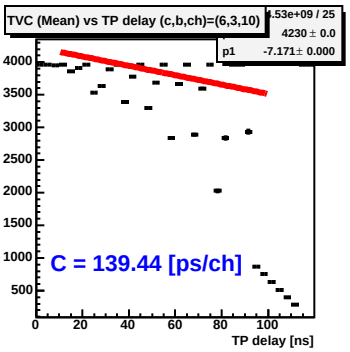

TVC (Mean) vs TP delay (c,b,ch)=(6,3,5)
061e+09 / 25
4211 ± 0.0
p1 -6.789 ± 0.000
C = 147.31 [ps/ch]
TP delay [ns]

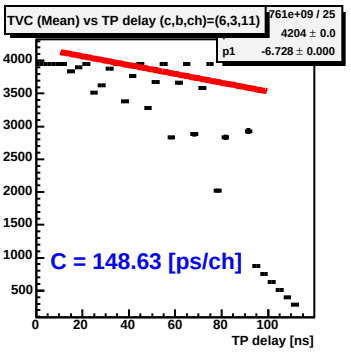

TVC (Mean) vs TP delay (c,b,ch)=(6,3,6)
742e+09 / 25
4235 ± 0.0
p1 -7.441 ± 0.000
C = 134.40 [ps/ch]
TP delay [ns]

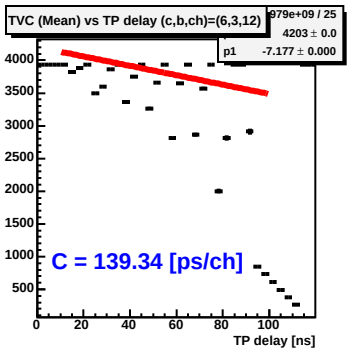

TVC (Mean) vs TP delay (c,b,ch)=(6,3,7)
062e+09 / 25
4212 ± 0.0
p1 -6.701 ± 0.000
C = 149.23 [ps/ch]
TP delay [ns]

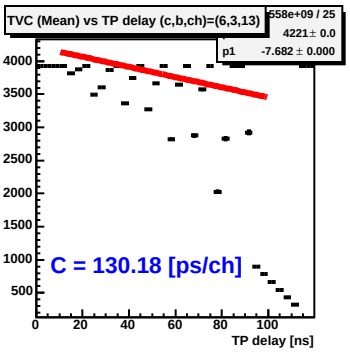

TVC (Mean) vs TP delay (c,b,ch)=(6,3,8)
973e+09 / 25
4225 ± 0.0
p1 -7.043 ± 0.000
C = 141.98 [ps/ch]
TP delay [ns]

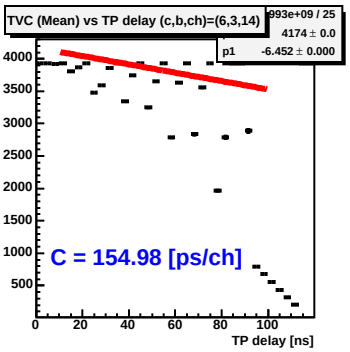

TVC (Mean) vs TP delay (c,b,ch)=(6,3,9)
664e+09 / 25
4271 ± 0.0
p1 -8.768 ± 0.000
C = 114.05 [ps/ch]
TP delay [ns]

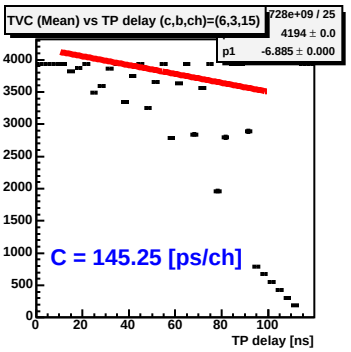

TVC (Mean) vs TP delay (c,b,ch)=(6,3,10)
53e+09 / 25
4230 ± 0.0
p1 -7.171 ± 0.000
C = 139.44 [ps/ch]
TP delay [ns]

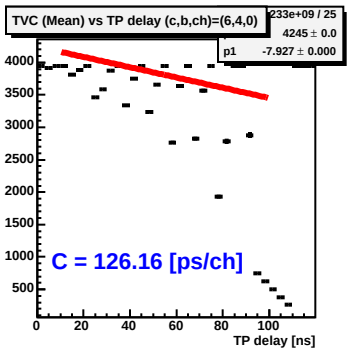

TVC (Mean) vs TP delay (c,b,ch)=(6,3,11)
761e+09 / 25
4204 ± 0.0
p1 -6.728 ± 0.000
C = 148.63 [ps/ch]
TP delay [ns]

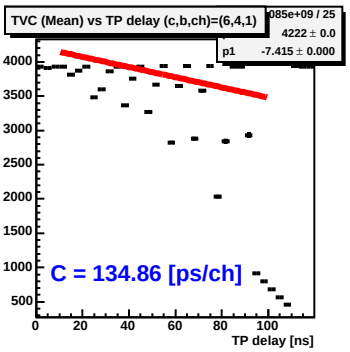

TVC (Mean) vs TP delay (c,b,ch)=(6,3,12)
979e+09 / 25
4203 ± 0.0
p1 -7.177 ± 0.000
C = 139.34 [ps/ch]
TP delay [ns]

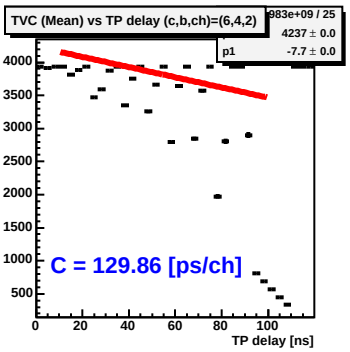

TVC (Mean) vs TP delay (c,b,ch)=(6,3,13)
558e+09 / 25
4221 ± 0.0
p1 -7.682 ± 0.000
C = 130.18 [ps/ch]
TP delay [ns]

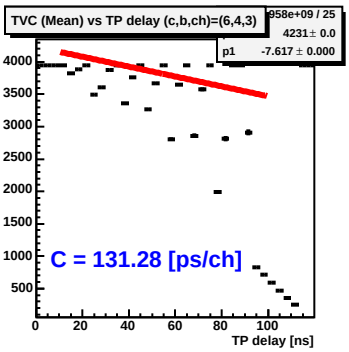

TVC (Mean) vs TP delay (c,b,ch)=(6,3,14)
993e+09 / 25
4174 ± 0.0
p1 -6.452 ± 0.000
C = 154.98 [ps/ch]
TP delay [ns]

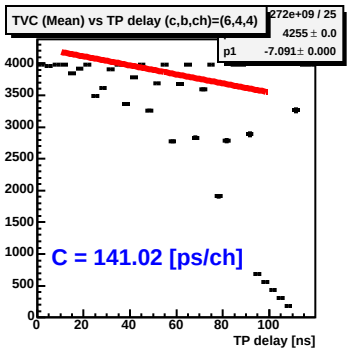

TVC (Mean) vs TP delay (c,b,ch)=(6,3,15)
728e+09 / 25
4194 ± 0.0
p1 -6.885 ± 0.000
C = 145.25 [ps/ch]
TP delay [ns]

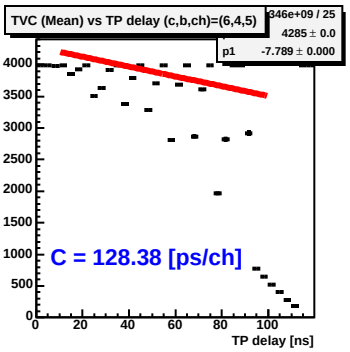

TVC (Mean) vs TP delay (c,b,ch)=(6,4,0)
233e+09 / 25
4245 ± 0.0
p1 -7.927 ± 0.000
C = 126.16 [ps/ch]
TP delay [ns]

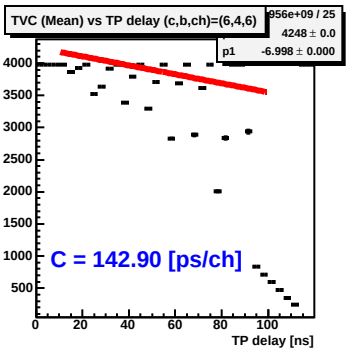

TVC (Mean) vs TP delay (c,b,ch)=(6,4,1)
085e+09 / 25
4222 ± 0.0
p1 -7.415 ± 0.000
C = 134.86 [ps/ch]
TP delay [ns]

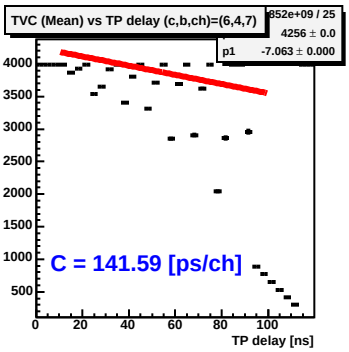

TVC (Mean) vs TP delay (c,b,ch)=(6,4,2)
983e+09 / 25
4237 ± 0.0
p1 -7.7 ± 0.0
C = 129.86 [ps/ch]
TP delay [ns]

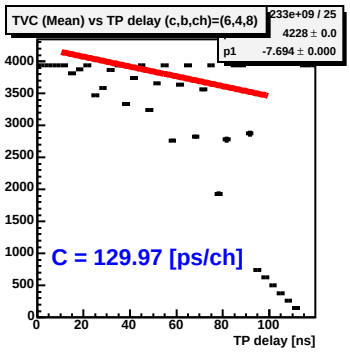

TVC (Mean) vs TP delay (c,b,ch)=(6,4,3)
958e+09 / 25
4231 ± 0.0
p1 -7.617 ± 0.000
C = 131.28 [ps/ch]
TP delay [ns]

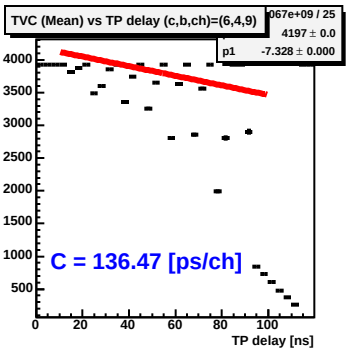

TVC (Mean) vs TP delay (c,b,ch)=(6,4,4)
272e+09 / 25
4255 ± 0.0
p1 -7.091 ± 0.000
C = 141.02 [ps/ch]
TP delay [ns]

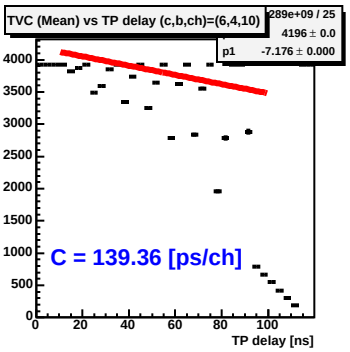

TVC (Mean) vs TP delay (c,b,ch)=(6,4,5)
346e+09 / 25
4285 ± 0.0
p1 -7.789 ± 0.000
C = 128.38 [ps/ch]
TP delay [ns]

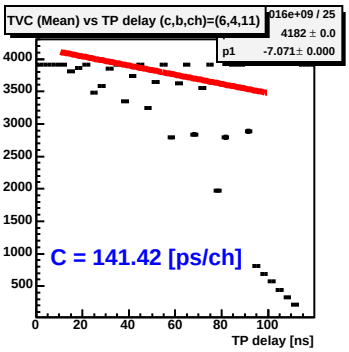

TVC (Mean) vs TP delay (c,b,ch)=(6,4,6)
956e+09 / 25
4248 ± 0.0
p1 -6.998 ± 0.000
C = 142.90 [ps/ch]
TP delay [ns]

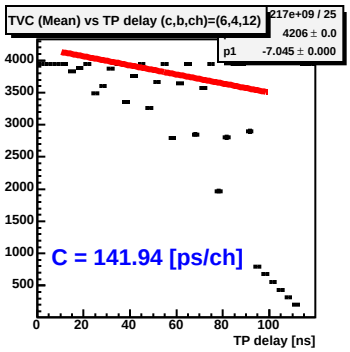

TVC (Mean) vs TP delay (c,b,ch)=(6,4,7)
852e+09 / 25
4256 ± 0.0
p1 -7.063 ± 0.000
C = 141.59 [ps/ch]
TP delay [ns]

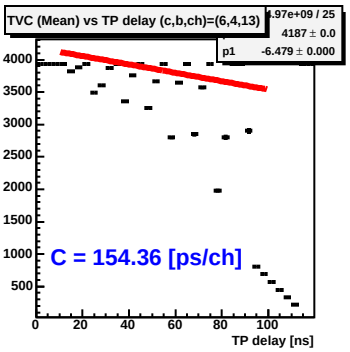

TVC (Mean) vs TP delay (c,b,ch)=(6,4,8)
233e+09 / 25
4228 ± 0.0
p1 -7.694 ± 0.000
C = 129.97 [ps/ch]
TP delay [ns]

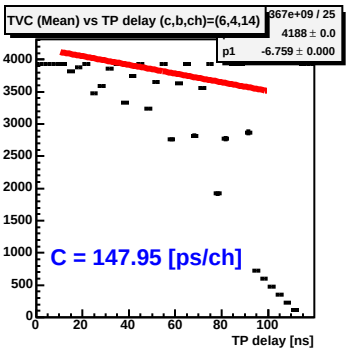

TVC (Mean) vs TP delay (c,b,ch)=(6,4,9)
067e+09 / 25
4197 ± 0.0
p1 -7.328 ± 0.000
C = 136.47 [ps/ch]
TP delay [ns]

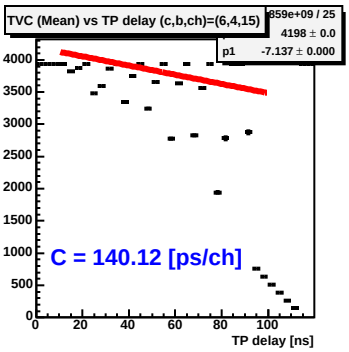

TVC (Mean) vs TP delay (c,b,ch)=(6,4,10)
289e+09 / 25
4196 ± 0.0
p1 -7.176 ± 0.000
C = 139.36 [ps/ch]
TP delay [ns]

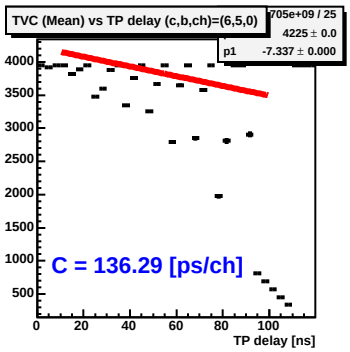

TVC (Mean) vs TP delay (c,b,ch)=(6,4,11)
016e+09 / 25
4182 ± 0.0
p1 -7.071 ± 0.000
C = 141.42 [ps/ch]
TP delay [ns]

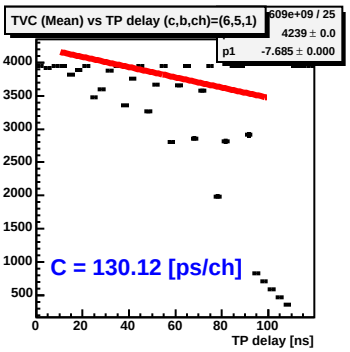

TVC (Mean) vs TP delay (c,b,ch)=(6,4,12)
217e+09 / 25
4206 ± 0.0
p1 -7.045 ± 0.000
C = 141.94 [ps/ch]
TP delay [ns]

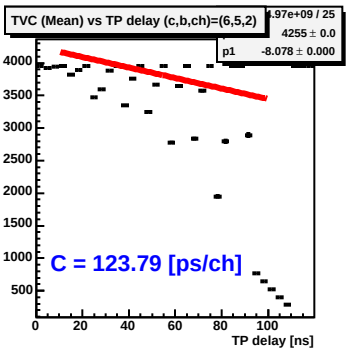

TVC (Mean) vs TP delay (c,b,ch)=(6,4,13)
97e+09 / 25
4187 ± 0.0
p1 -6.479 ± 0.000
C = 154.36 [ps/ch]
TP delay [ns]

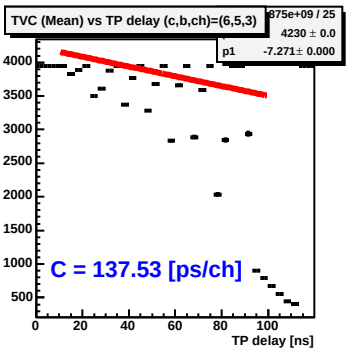

TVC (Mean) vs TP delay (c,b,ch)=(6,4,14)
367e+09 / 25
4188 ± 0.0
p1 -6.759 ± 0.000
C = 147.95 [ps/ch]
TP delay [ns]

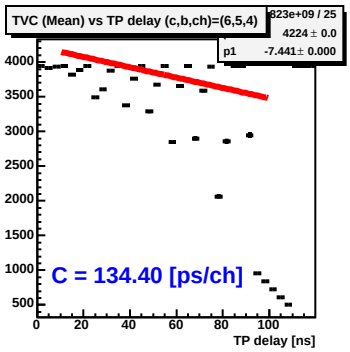

TVC (Mean) vs TP delay (c,b,ch)=(6,4,15)
859e+09 / 25
4198 ± 0.0
p1 -7.137 ± 0.000
C = 140.12 [ps/ch]
TP delay [ns]

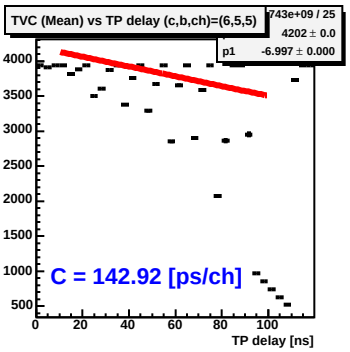

TVC (Mean) vs TP delay (c,b,ch)=(6,5,0)
7705e+09 / 25
4225 ± 0.0
p1 -7.337 ± 0.000
C = 136.29 [ps/ch]
TP delay [ns]

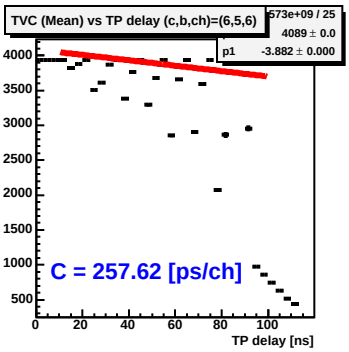

TVC (Mean) vs TP delay (c,b,ch)=(6,5,1)
6609e+09 / 25
4239 ± 0.0
p1 -7.685 ± 0.000
C = 130.12 [ps/ch]
TP delay [ns]

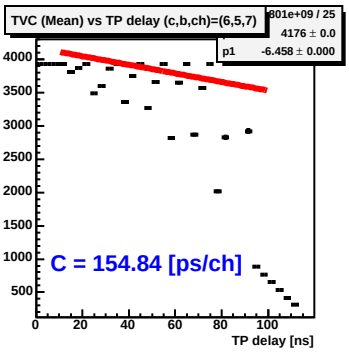

TVC (Mean) vs TP delay (c,b,ch)=(6,5,2)
4.97e+09 / 25
4255 ± 0.0
p1 -8.078 ± 0.000
C = 123.79 [ps/ch]
TP delay [ns]

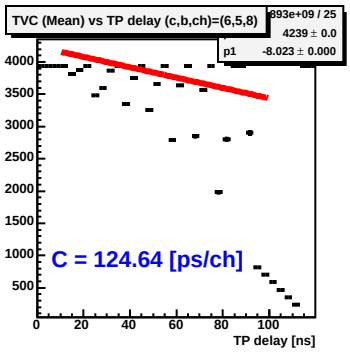

TVC (Mean) vs TP delay (c,b,ch)=(6,5,3)
875e+09 / 25
4230 ± 0.0
p1 -7.271 ± 0.000
C = 137.53 [ps/ch]
TP delay [ns]

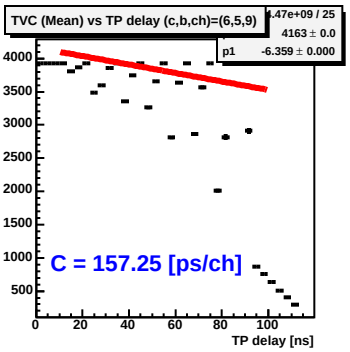

TVC (Mean) vs TP delay (c,b,ch)=(6,5,4)
823e+09 / 25
4224 ± 0.0
p1 -7.441 ± 0.000
C = 134.40 [ps/ch]
TP delay [ns]

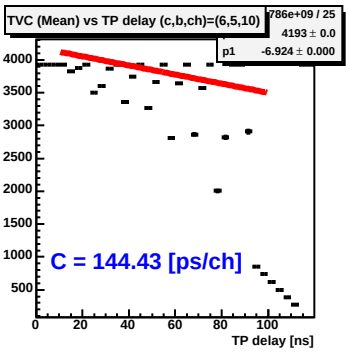

TVC (Mean) vs TP delay (c,b,ch)=(6,5,5)
743e+09 / 25
4202 ± 0.0
p1 -6.997 ± 0.000
C = 142.92 [ps/ch]
TP delay [ns]

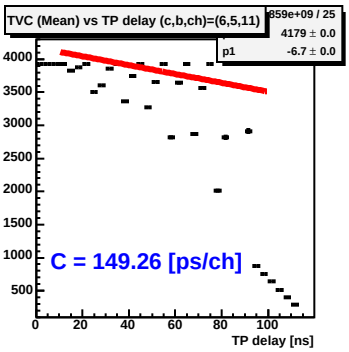

TVC (Mean) vs TP delay (c,b,ch)=(6,5,6)
573e+09 / 25
4089 ± 0.0
p1 -3.882 ± 0.000
C = 257.62 [ps/ch]
TP delay [ns]

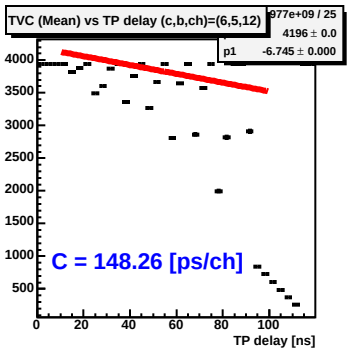

TVC (Mean) vs TP delay (c,b,ch)=(6,5,7)
801e+09 / 25
4176 ± 0.0
p1 -6.458 ± 0.000
C = 154.84 [ps/ch]
TP delay [ns]

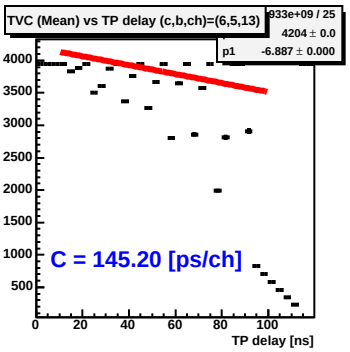

TVC (Mean) vs TP delay (c,b,ch)=(6,5,8)
893e+09 / 25
4239 ± 0.0
p1 -8.023 ± 0.000
C = 124.64 [ps/ch]
TP delay [ns]

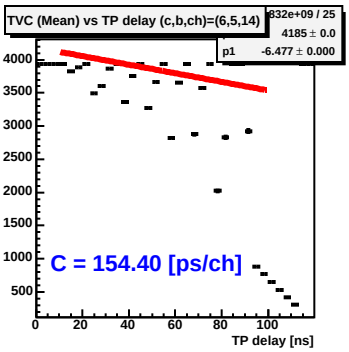

TVC (Mean) vs TP delay (c,b,ch)=(6,5,9)
4.47e+09 / 25
4163 ± 0.0
p1 -6.359 ± 0.000
C = 157.25 [ps/ch]
TP delay [ns]

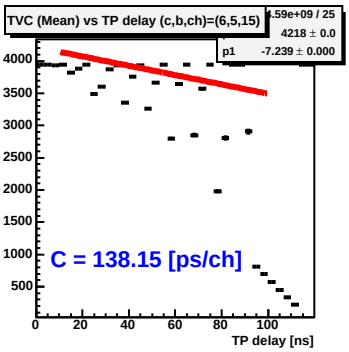

TVC (Mean) vs TP delay (c,b,ch)=(6,5,10)
786e+09 / 25
4193 ± 0.0
p1 -6.924 ± 0.000
C = 144.43 [ps/ch]
TP delay [ns]

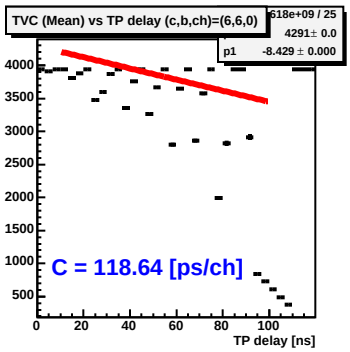

TVC (Mean) vs TP delay (c,b,ch)=(6,5,11)
859e+09 / 25
4179 ± 0.0
p1 -6.7 ± 0.0
C = 149.26 [ps/ch]
TP delay [ns]

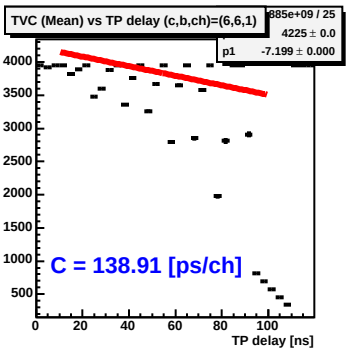

TVC (Mean) vs TP delay (c,b,ch)=(6,5,12)
977e+09 / 25
4196 ± 0.0
p1 -6.745 ± 0.000
C = 148.26 [ps/ch]
TP delay [ns]

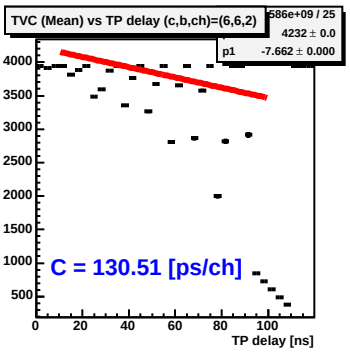

TVC (Mean) vs TP delay (c,b,ch)=(6,5,13)
933e+09 / 25
4204 ± 0.0
p1 -6.887 ± 0.000
C = 145.20 [ps/ch]
TP delay [ns]

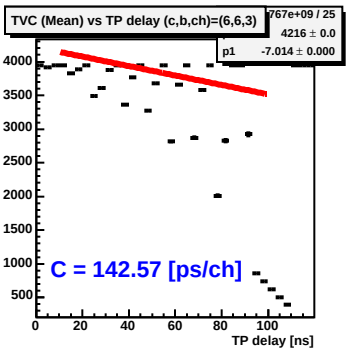

TVC (Mean) vs TP delay (c,b,ch)=(6,5,14)
832e+09 / 25
4185 ± 0.0
p1 -6.477 ± 0.000
C = 154.40 [ps/ch]
TP delay [ns]

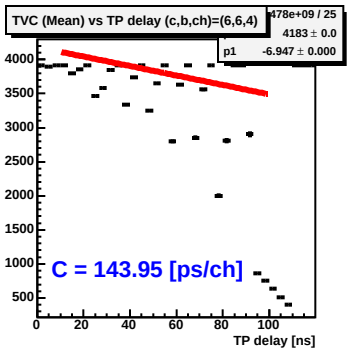

TVC (Mean) vs TP delay (c,b,ch)=(6,5,15)
4.59e+09 / 25
4218 ± 0.0
p1 -7.239 ± 0.000
C = 138.15 [ps/ch]
TP delay [ns]

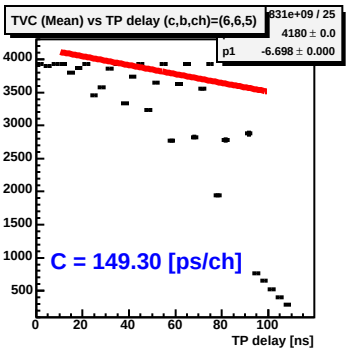

TVC (Mean) vs TP delay (c,b,ch)=(6,6,0)
618e+09 / 25
4291 ± 0.0
p1 -8.429 ± 0.000
C = 118.64 [ps/ch]
TP delay [ns]

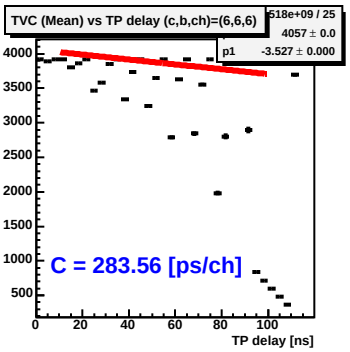

TVC (Mean) vs TP delay (c,b,ch)=(6,6,1)
885e+09 / 25
4225 ± 0.0
p1 -7.199 ± 0.000
C = 138.91 [ps/ch]
TP delay [ns]

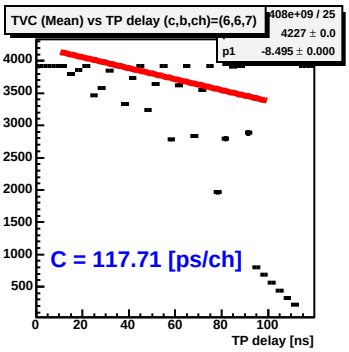

TVC (Mean) vs TP delay (c,b,ch)=(6,6,2)
586e+09 / 25
4232 ± 0.0
p1 -7.662 ± 0.000
C = 130.51 [ps/ch]
TP delay [ns]

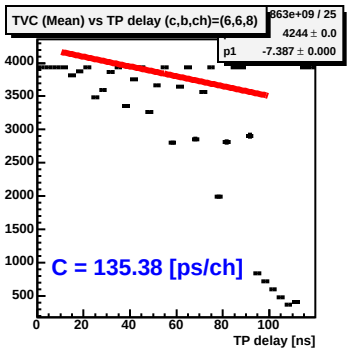

TVC (Mean) vs TP delay (c,b,ch)=(6,6,3)
767e+09 / 25
4216 ± 0.0
p1 -7.014 ± 0.000
C = 142.57 [ps/ch]
TP delay [ns]

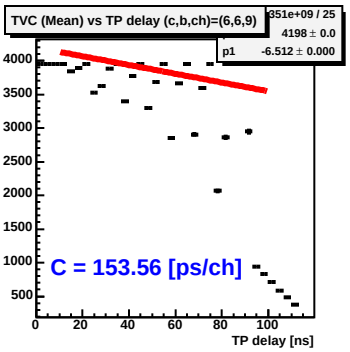

TVC (Mean) vs TP delay (c,b,ch)=(6,6,4)
478e+09 / 25
4183 ± 0.0
p1 -6.947 ± 0.000
C = 143.95 [ps/ch]
TP delay [ns]

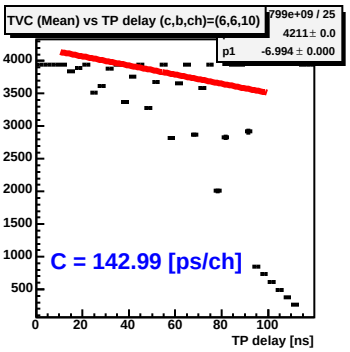

TVC (Mean) vs TP delay (c,b,ch)=(6,6,5)
831e+09 / 25
4180 ± 0.0
p1 -6.698 ± 0.000
C = 149.30 [ps/ch]
TP delay [ns]

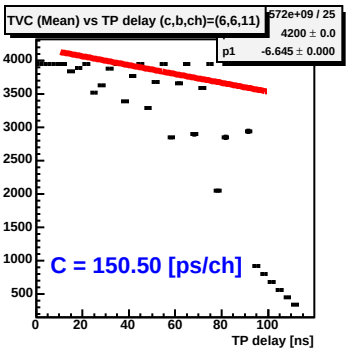

TVC (Mean) vs TP delay (c,b,ch)=(6,6,6)
518e+09 / 25
4057 ± 0.0
p1 -3.527 ± 0.000
C = 283.56 [ps/ch]
TP delay [ns]

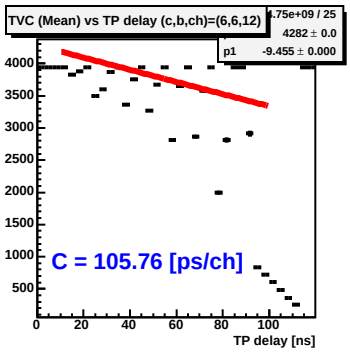

TVC (Mean) vs TP delay (c,b,ch)=(6,6,7)
408e+09 / 25
4227 ± 0.0
p1 -8.495 ± 0.000
C = 117.71 [ps/ch]
TP delay [ns]

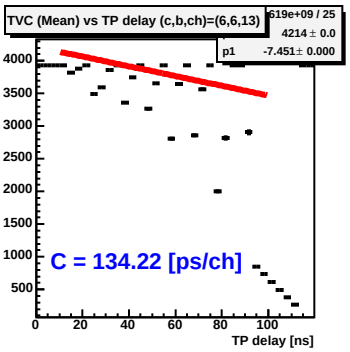

TVC (Mean) vs TP delay (c,b,ch)=(6,6,8)
863e+09 / 25
4244 ± 0.0
p1 -7.387 ± 0.000
C = 135.38 [ps/ch]
TP delay [ns]

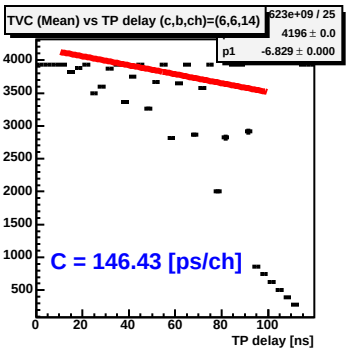

TVC (Mean) vs TP delay (c,b,ch)=(6,6,9)
351e+09 / 25
4198 ± 0.0
p1 -6.512 ± 0.000
C = 153.56 [ps/ch]
TP delay [ns]

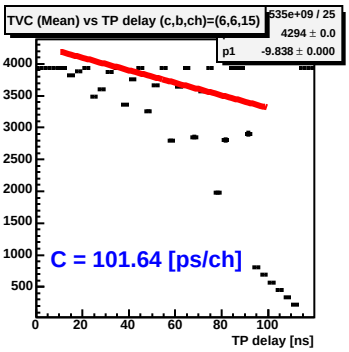

TVC (Mean) vs TP delay (c,b,ch)=(6,6,10)
799e+09 / 25
4211 ± 0.0
p1 -6.994 ± 0.000
C = 142.99 [ps/ch]
TP delay [ns]

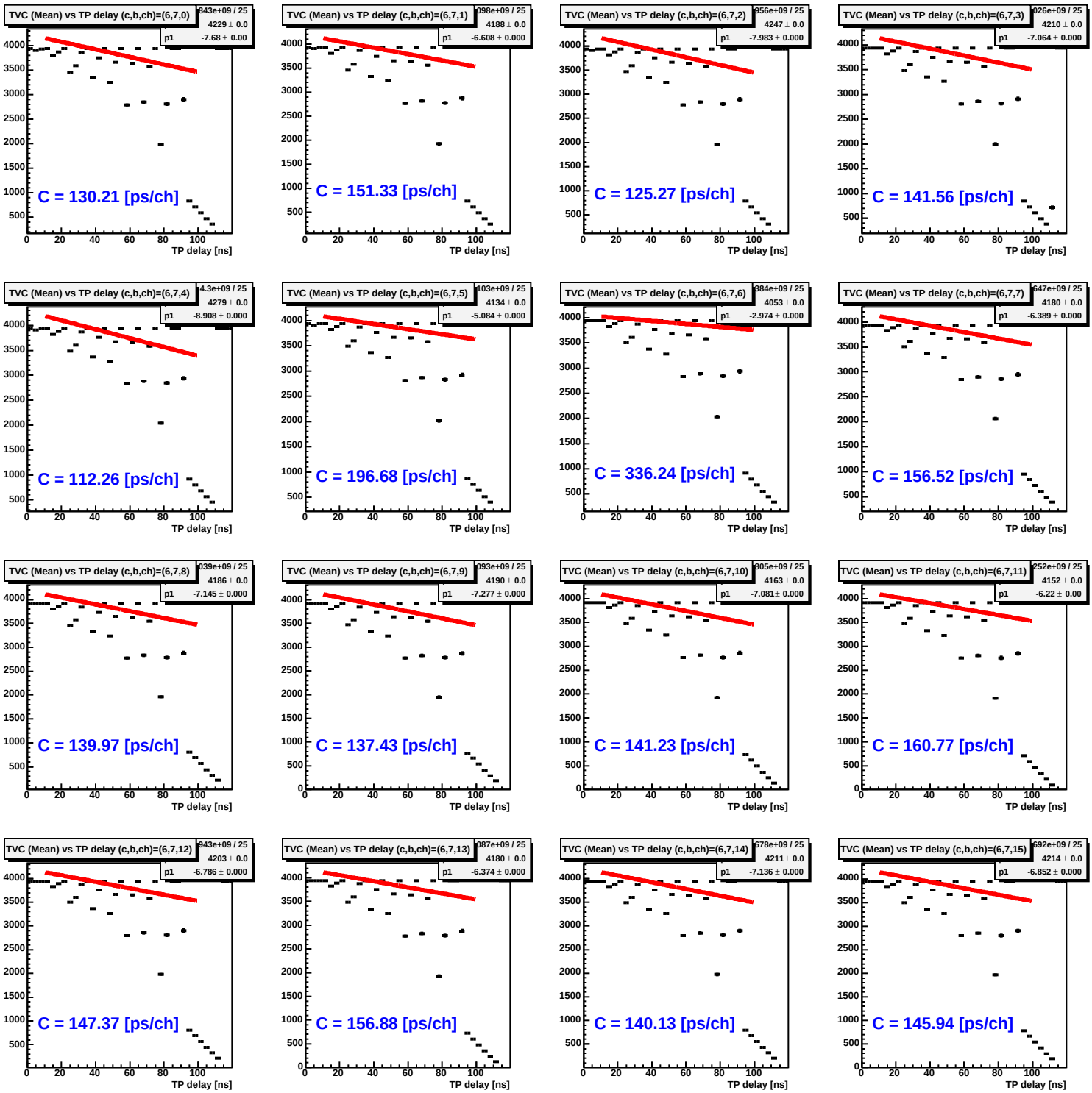

TVC (Mean) vs TP delay (c,b,ch)=(6,6,11)
572e+09 / 25
4200 ± 0.0
p1 -6.645 ± 0.000
C = 150.50 [ps/ch]
TP delay [ns]

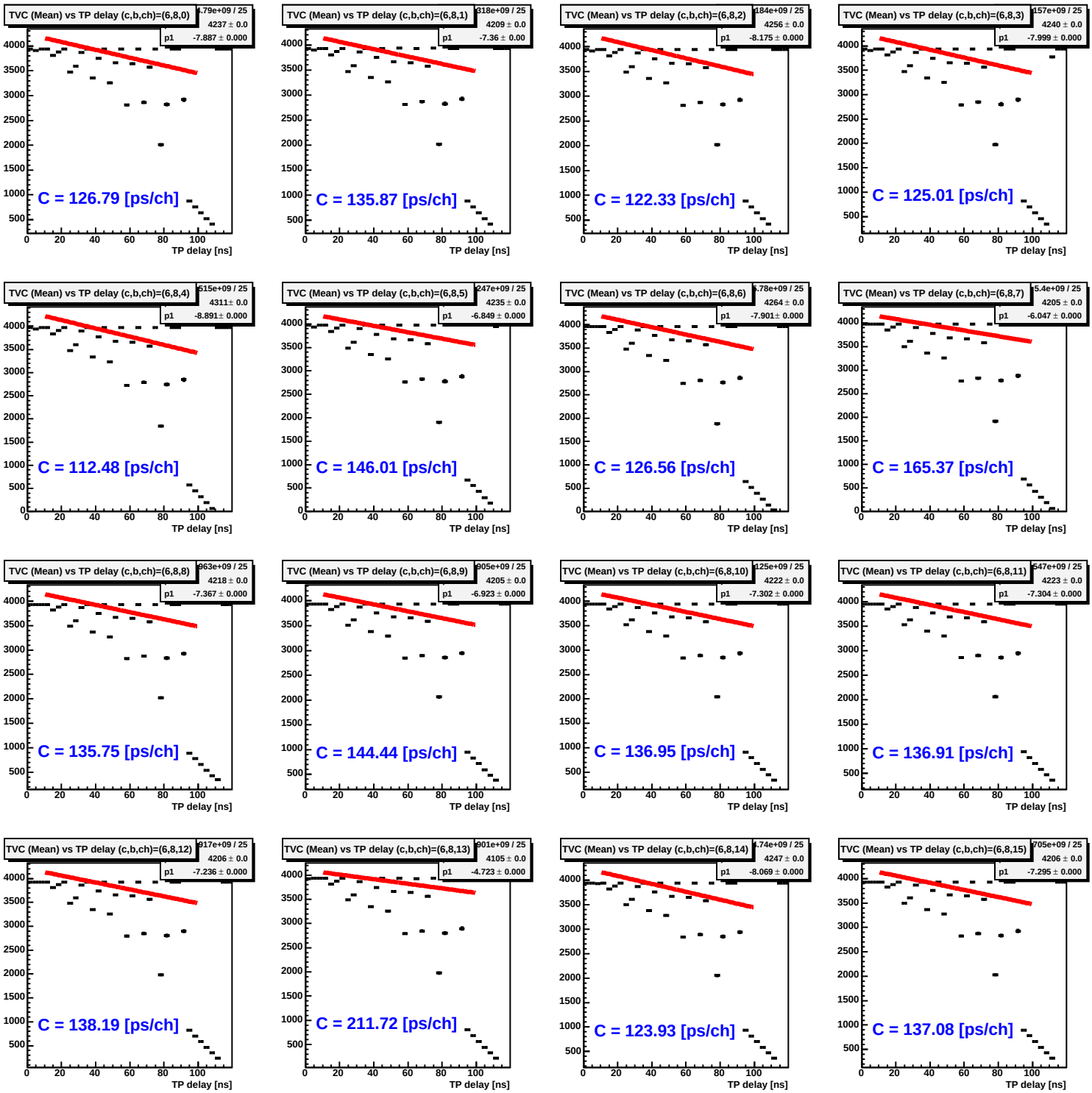

TVC (Mean) vs TP delay (c,b,ch)=(6,6,12)
75e+09 / 25
4282 ± 0.0
p1 -9.455 ± 0.000
C = 105.76 [ps/ch]
TP delay [ns]

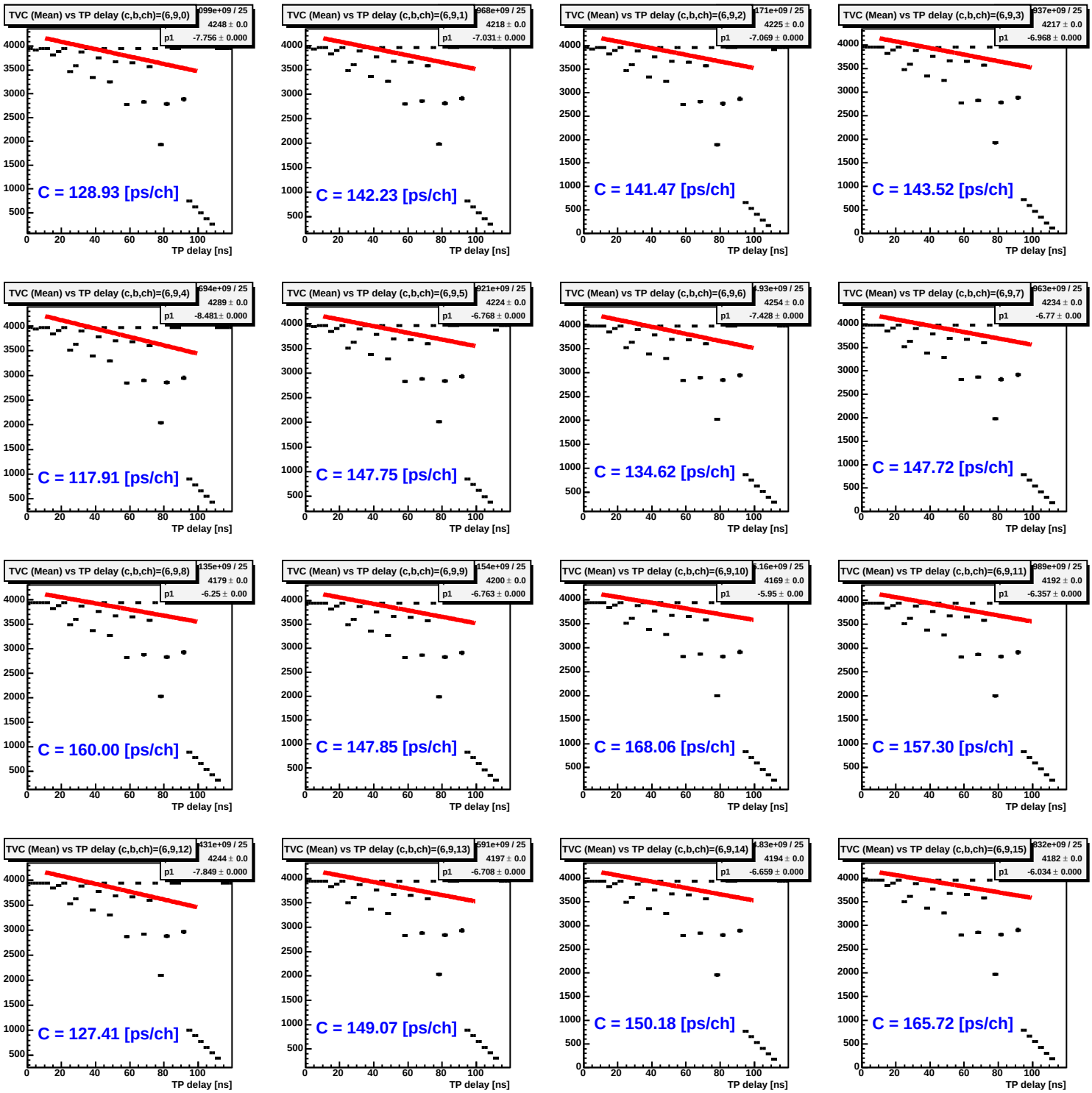

TVC (Mean) vs TP delay (c,b,ch)=(6,6,13)
619e+09 / 25
4214 ± 0.0
p1 -7.451 ± 0.000
C = 134.22 [ps/ch]
TP delay [ns]

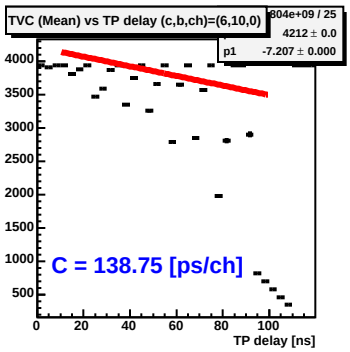

TVC (Mean) vs TP delay (c,b,ch)=(6,6,14)
623e+09 / 25
4196 ± 0.0
p1 -6.829 ± 0.000
C = 146.43 [ps/ch]
TP delay [ns]

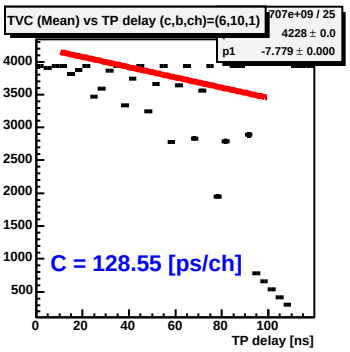

TVC (Mean) vs TP delay (c,b,ch)=(6,6,15)
535e+09 / 25
4294 ± 0.0
p1 -9.838 ± 0.000
C = 101.64 [ps/ch]
TP delay [ns]

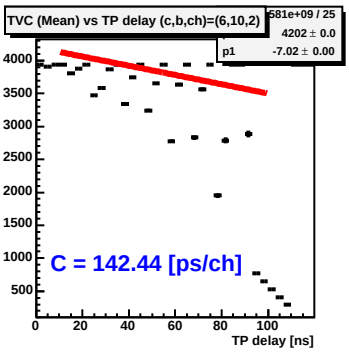

TVC (Mean) vs TP delay (c,b,ch)=(6,7,0)
843e+09 / 25
4229 ± 0.0
p1 -7.68 ± 0.00
C = 130.21 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,7,1)
098e+09 / 25
4188 ± 0.0
p1 -6.608 ± 0.000
C = 151.33 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,7,2)
956e+09 / 25
4247 ± 0.0
p1 -7.983 ± 0.000
C = 125.27 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,7,3)
026e+09 / 25
4210 ± 0.0
p1 -7.064 ± 0.000
C = 141.56 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,7,4)
4.3e+09 / 25
4279 ± 0.0
p1 -8.908 ± 0.000
C = 112.26 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,7,5)
103e+09 / 25
4134 ± 0.0
p1 -5.084 ± 0.000
C = 196.68 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,7,6)
384e+09 / 25
4053 ± 0.0
p1 -2.974 ± 0.000
C = 336.24 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,7,7)
647e+09 / 25
4180 ± 0.0
p1 -6.389 ± 0.000
C = 156.52 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,7,8)
039e+09 / 25
4186 ± 0.0
p1 -7.145 ± 0.000
C = 139.97 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,7,9)
093e+09 / 25
4190 ± 0.0
p1 -7.277 ± 0.000
C = 137.43 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,7,10)
805e+09 / 25
4163 ± 0.0
p1 -7.081± 0.000
C = 141.23 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,7,11)
252e+09 / 25
4152 ± 0.0
p1 -6.22 ± 0.00
C = 160.77 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,7,12)
943e+09 / 25
4203 ± 0.0
p1 -6.786 ± 0.000
C = 147.37 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,7,13)
087e+09 / 25
4180 ± 0.0
p1 -6.374 ± 0.000
C = 156.88 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,7,14)
678e+09 / 25
4211± 0.0
p1 -7.136 ± 0.000
C = 140.13 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,7,15)
692e+09 / 25
4214 ± 0.0
p1 -6.852 ± 0.000
C = 145.94 [ps/ch]
TP delay [ns]

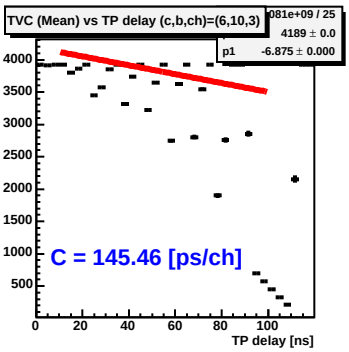

TVC (Mean) vs TP delay (c,b,ch)=(6,8,0)
4.79e+09 / 25
4237 ± 0.0
p1 -7.887 ± 0.000
C = 126.79 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,8,1)
318e+09 / 25
4209 ± 0.0
p1 -7.36 ± 0.00
C = 135.87 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,8,2)
184e+09 / 25
4256 ± 0.0
p1 -8.175 ± 0.000
C = 122.33 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,8,3)
157e+09 / 25
4240 ± 0.0
p1 -7.999 ± 0.000
C = 125.01 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,8,4)
515e+09 / 25
4311± 0.0
p1 -8.891± 0.000
C = 112.48 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,8,5)
247e+09 / 25
4235 ± 0.0
p1 -6.849 ± 0.000
C = 146.01 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,8,6)
.78e+09 / 25
4264 ± 0.0
p1 -7.901± 0.000
C = 126.56 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,8,7)
5.4e+09 / 25
4205 ± 0.0
p1 -6.047 ± 0.000
C = 165.37 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,8,8)
963e+09 / 25
4218 ± 0.0
p1 -7.367 ± 0.000
C = 135.75 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,8,9)
905e+09 / 25
4205 ± 0.0
p1 -6.923 ± 0.000
C = 144.44 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,8,10)
125e+09 / 25
4222 ± 0.0
p1 -7.302 ± 0.000
C = 136.95 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,8,11)
547e+09 / 25
4223 ± 0.0
p1 -7.304 ± 0.000
C = 136.91 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,8,12)
917e+09 / 25
4206 ± 0.0
p1 -7.236 ± 0.000
C = 138.19 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,8,13)
901e+09 / 25
4105 ± 0.0
p1 -4.723 ± 0.000
C = 211.72 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,8,14)
.74e+09 / 25
4247 ± 0.0
p1 -8.069 ± 0.000
C = 123.93 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,8,15)
705e+09 / 25
4206 ± 0.0
p1 -7.295 ± 0.000
C = 137.08 [ps/ch]
TP delay [ns]

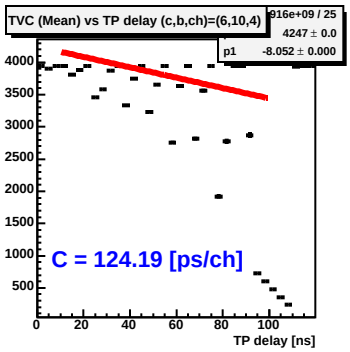

TVC (Mean) vs TP delay (c,b,ch)=(6,9,0)
4248 ± 0.0
p1 -7.756 ± 0.000
C = 128.93 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,9,1)
4218 ± 0.0
p1 -7.031 ± 0.000
C = 142.23 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,9,2)
4225 ± 0.0
p1 -7.069 ± 0.000
C = 141.47 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,9,3)
4217 ± 0.0
p1 -6.968 ± 0.000
C = 143.52 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,9,4)
4289 ± 0.0
p1 -8.481 ± 0.000
C = 117.91 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,9,5)
4224 ± 0.0
p1 -6.768 ± 0.000
C = 147.75 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,9,6)
4254 ± 0.0
p1 -7.428 ± 0.000
C = 134.62 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,9,7)
4234 ± 0.0
p1 -6.77 ± 0.00
C = 147.72 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,9,8)
4179 ± 0.0
p1 -6.25 ± 0.00
C = 160.00 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,9,9)
4200 ± 0.0
p1 -6.763 ± 0.000
C = 147.85 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,9,10)
4169 ± 0.0
p1 -5.95 ± 0.00
C = 168.06 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,9,11)
4192 ± 0.0
p1 -6.357 ± 0.000
C = 157.30 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,9,12)
4244 ± 0.0
p1 -7.849 ± 0.000
C = 127.41 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,9,13)
4197 ± 0.0
p1 -6.708 ± 0.000
C = 149.07 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,9,14)
4194 ± 0.0
p1 -6.659 ± 0.000
C = 150.18 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,9,15)
4182 ± 0.0
p1 -6.034 ± 0.000
C = 165.72 [ps/ch]
TP delay [ns]

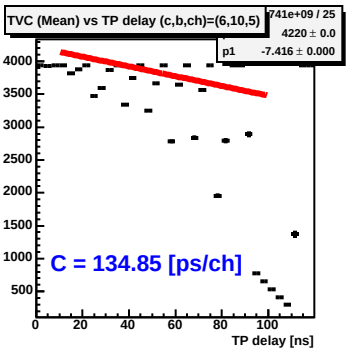

TVC (Mean) vs TP delay (c,b,ch)=(6,10,0)
804e+09 / 25
4212 ± 0.0
p1 -7.207 ± 0.000
C = 138.75 [ps/ch]
TP delay [ns]

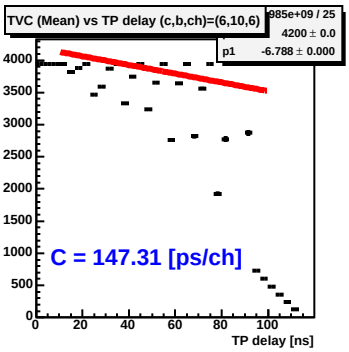

TVC (Mean) vs TP delay (c,b,ch)=(6,10,1)
707e+09 / 25
4228 ± 0.0
p1 -7.779 ± 0.000
C = 128.55 [ps/ch]
TP delay [ns]

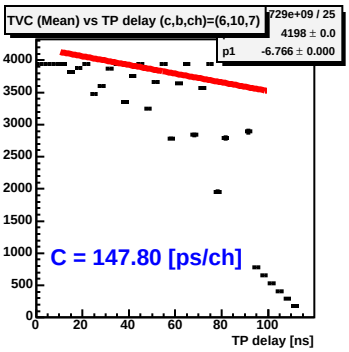

TVC (Mean) vs TP delay (c,b,ch)=(6,10,2)
581e+09 / 25
4202 ± 0.0
p1 -7.02 ± 0.00
C = 142.44 [ps/ch]
TP delay [ns]

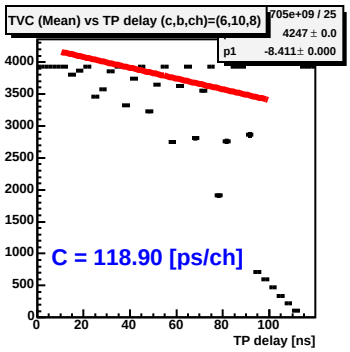

TVC (Mean) vs TP delay (c,b,ch)=(6,10,3)
081e+09 / 25
4189 ± 0.0
p1 -6.875 ± 0.000
C = 145.46 [ps/ch]
TP delay [ns]

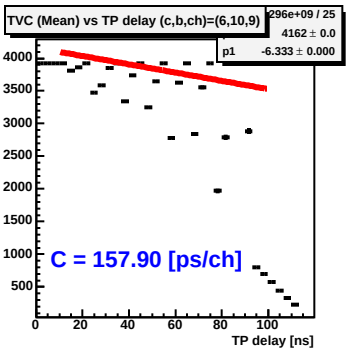

TVC (Mean) vs TP delay (c,b,ch)=(6,10,4)
916e+09 / 25
4247 ± 0.0
p1 -8.052 ± 0.000
C = 124.19 [ps/ch]
TP delay [ns]

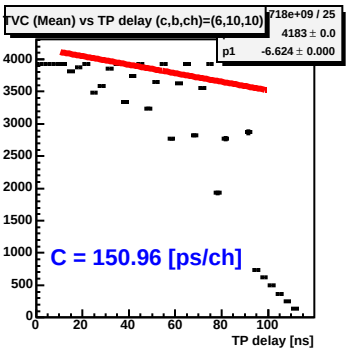

TVC (Mean) vs TP delay (c,b,ch)=(6,10,5)
741e+09 / 25
4220 ± 0.0
p1 -7.416 ± 0.000
C = 134.85 [ps/ch]
TP delay [ns]

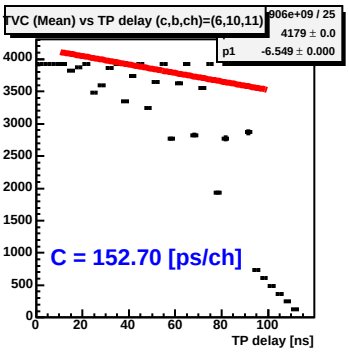

TVC (Mean) vs TP delay (c,b,ch)=(6,10,6)
985e+09 / 25
4200 ± 0.0
p1 -6.788 ± 0.000
C = 147.31 [ps/ch]
TP delay [ns]

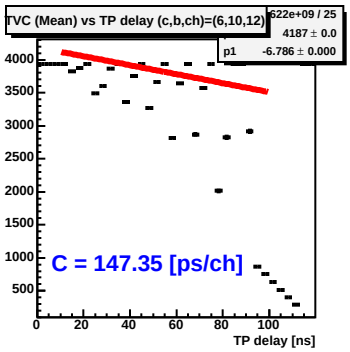

TVC (Mean) vs TP delay (c,b,ch)=(6,10,7)
729e+09 / 25
4198 ± 0.0
p1 -6.766 ± 0.000
C = 147.80 [ps/ch]
TP delay [ns]

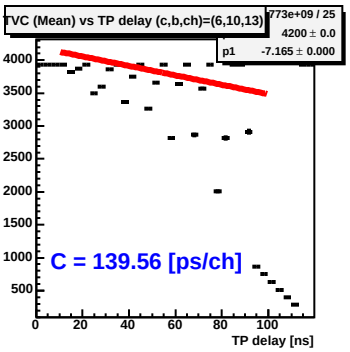

TVC (Mean) vs TP delay (c,b,ch)=(6,10,8)
705e+09 / 25
4247 ± 0.0
p1 -8.411± 0.000
C = 118.90 [ps/ch]
TP delay [ns]

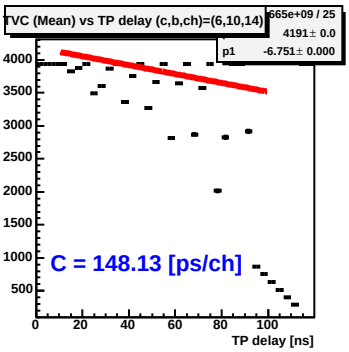

TVC (Mean) vs TP delay (c,b,ch)=(6,10,9)
296e+09 / 25
4162 ± 0.0
p1 -6.333 ± 0.000
C = 157.90 [ps/ch]
TP delay [ns]

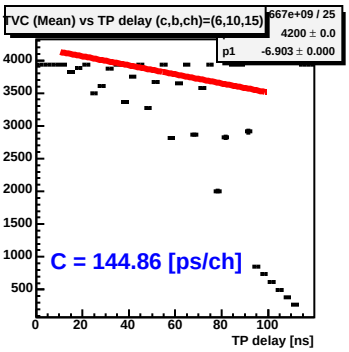

TVC (Mean) vs TP delay (c,b,ch)=(6,10,10)
718e+09 / 25
4183 ± 0.0
p1 -6.624 ± 0.000
C = 150.96 [ps/ch]
TP delay [ns]

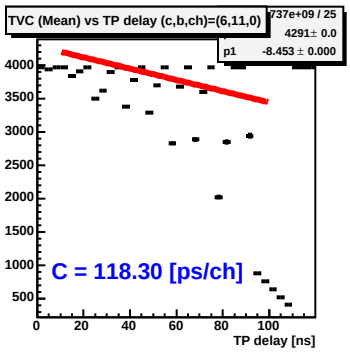

TVC (Mean) vs TP delay (c,b,ch)=(6,10,11)
906e+09 / 25
4179 ± 0.0
p1 -6.549 ± 0.000
C = 152.70 [ps/ch]
TP delay [ns]

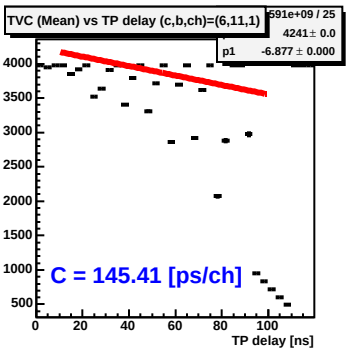

TVC (Mean) vs TP delay (c,b,ch)=(6,10,12)
622e+09 / 25
4187 ± 0.0
p1 -6.786 ± 0.000
C = 147.35 [ps/ch]
TP delay [ns]

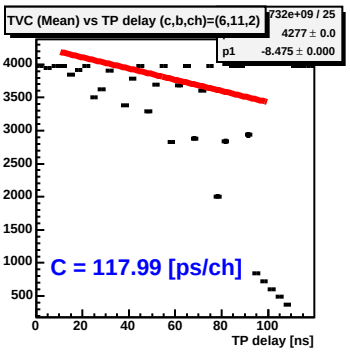

TVC (Mean) vs TP delay (c,b,ch)=(6,10,13)
773e+09 / 25
4200 ± 0.0
p1 -7.165 ± 0.000
C = 139.56 [ps/ch]
TP delay [ns]

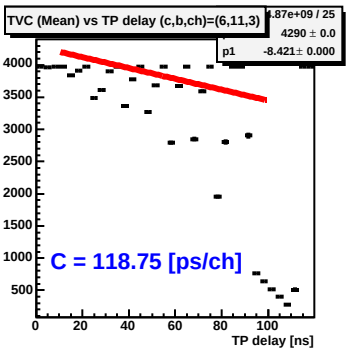

TVC (Mean) vs TP delay (c,b,ch)=(6,10,14)
665e+09 / 25
4191± 0.0
p1 -6.751± 0.000
C = 148.13 [ps/ch]
TP delay [ns]

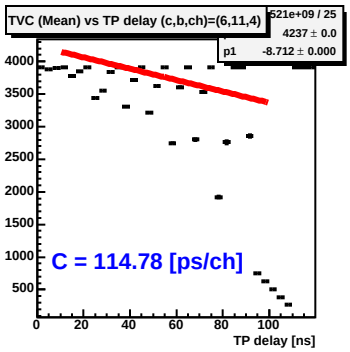

TVC (Mean) vs TP delay (c,b,ch)=(6,10,15)
667e+09 / 25
4200 ± 0.0
p1 -6.903 ± 0.000
C = 144.86 [ps/ch]
TP delay [ns]

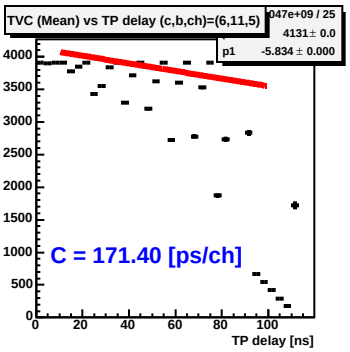

TVC (Mean) vs TP delay (c,b,ch)=(6,11,0)
737e+09 / 25
4291 ± 0.0
p1 -8.453 ± 0.000
C = 118.30 [ps/ch]
TP delay [ns]

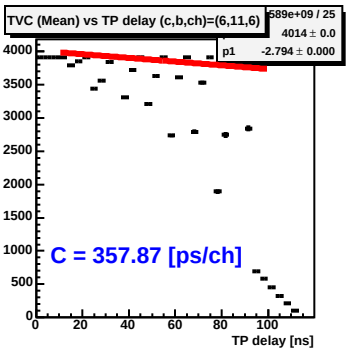

TVC (Mean) vs TP delay (c,b,ch)=(6,11,1)
591e+09 / 25
4241 ± 0.0
p1 -6.877 ± 0.000
C = 145.41 [ps/ch]
TP delay [ns]

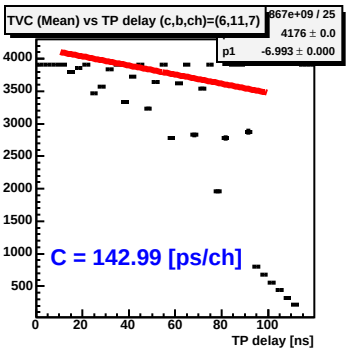

TVC (Mean) vs TP delay (c,b,ch)=(6,11,2)
732e+09 / 25
4277 ± 0.0
p1 -8.475 ± 0.000
C = 117.99 [ps/ch]
TP delay [ns]

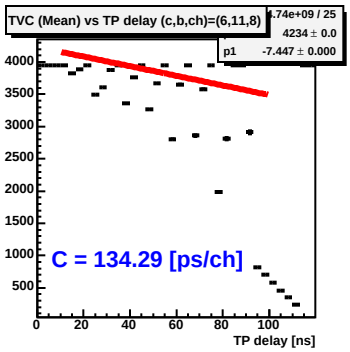

TVC (Mean) vs TP delay (c,b,ch)=(6,11,3)
87e+09 / 25
4290 ± 0.0
p1 -8.421 ± 0.000
C = 118.75 [ps/ch]
TP delay [ns]

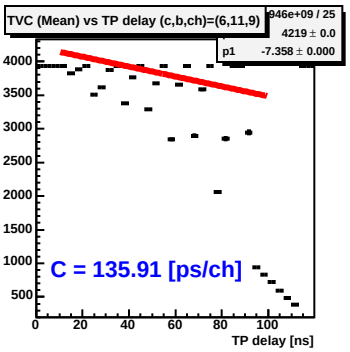

TVC (Mean) vs TP delay (c,b,ch)=(6,11,4)
521e+09 / 25
4237 ± 0.0
p1 -8.712 ± 0.000
C = 114.78 [ps/ch]
TP delay [ns]

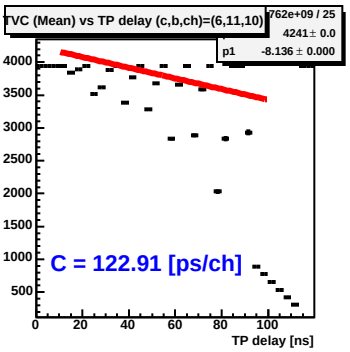

TVC (Mean) vs TP delay (c,b,ch)=(6,11,5)
047e+09 / 25
4131 ± 0.0
p1 -5.834 ± 0.000
C = 171.40 [ps/ch]
TP delay [ns]

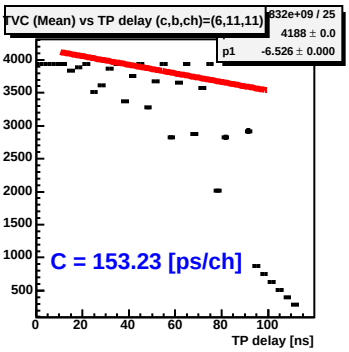

TVC (Mean) vs TP delay (c,b,ch)=(6,11,6)
589e+09 / 25
4014 ± 0.0
p1 -2.794 ± 0.000
C = 357.87 [ps/ch]
TP delay [ns]

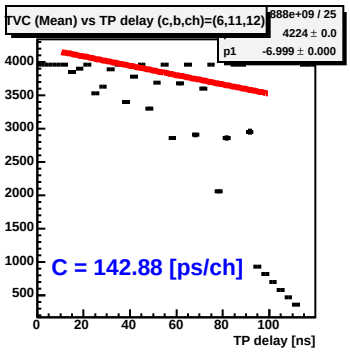

TVC (Mean) vs TP delay (c,b,ch)=(6,11,7)
867e+09 / 25
4176 ± 0.0
p1 -6.993 ± 0.000
C = 142.99 [ps/ch]
TP delay [ns]

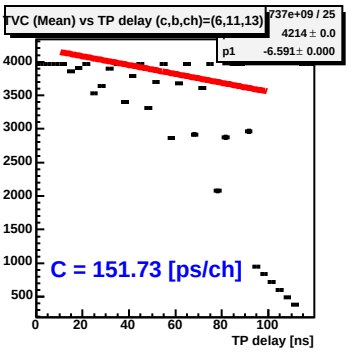

TVC (Mean) vs TP delay (c,b,ch)=(6,11,8)
74e+09 / 25
4234 ± 0.0
p1 -7.447 ± 0.000
C = 134.29 [ps/ch]
TP delay [ns]

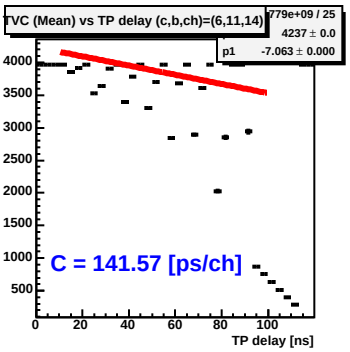

TVC (Mean) vs TP delay (c,b,ch)=(6,11,9)
946e+09 / 25
4219 ± 0.0
p1 -7.358 ± 0.000
C = 135.91 [ps/ch]
TP delay [ns]

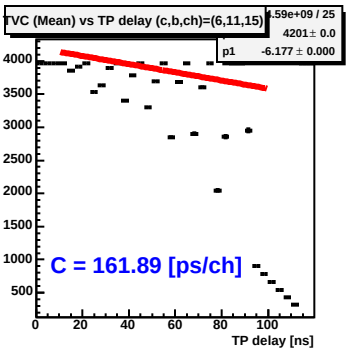

TVC (Mean) vs TP delay (c,b,ch)=(6,11,10)
762e+09 / 25
4241 ± 0.0
p1 -8.136 ± 0.000
C = 122.91 [ps/ch]
TP delay [ns]

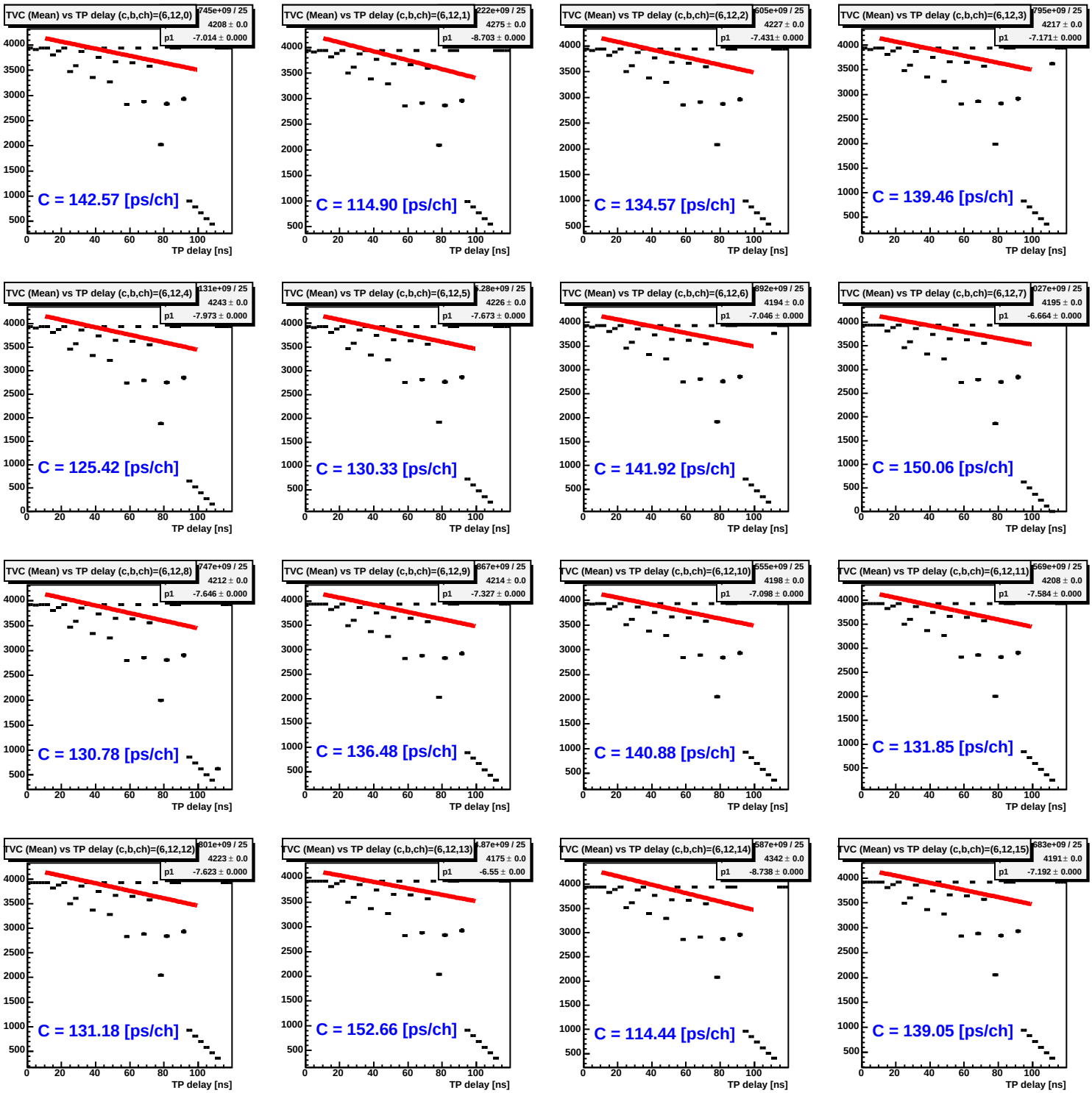

TVC (Mean) vs TP delay (c,b,ch)=(6,11,11)
832e+09 / 25
4188 ± 0.0
p1 -6.526 ± 0.000
C = 153.23 [ps/ch]
TP delay [ns]

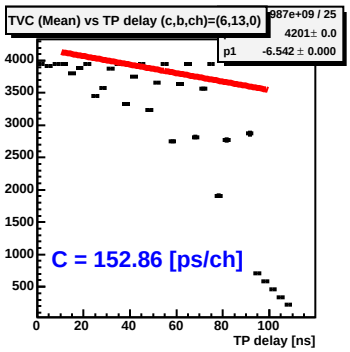

TVC (Mean) vs TP delay (c,b,ch)=(6,11,12)
888e+09 / 25
4224 ± 0.0
p1 -6.999 ± 0.000
C = 142.88 [ps/ch]
TP delay [ns]

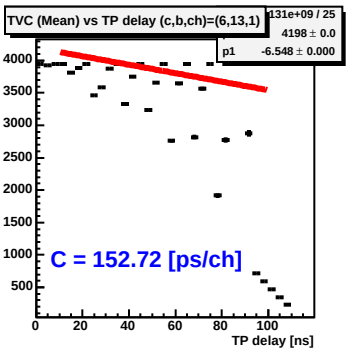

TVC (Mean) vs TP delay (c,b,ch)=(6,11,13)
737e+09 / 25
4214 ± 0.0
p1 -6.591 ± 0.000
C = 151.73 [ps/ch]
TP delay [ns]

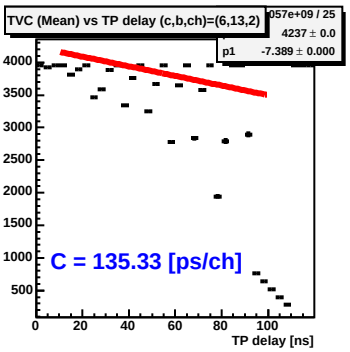

TVC (Mean) vs TP delay (c,b,ch)=(6,11,14)
779e+09 / 25
4237 ± 0.0
p1 -7.063 ± 0.000
C = 141.57 [ps/ch]
TP delay [ns]

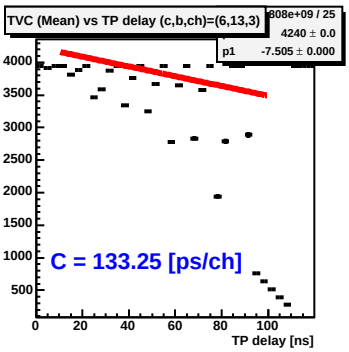

TVC (Mean) vs TP delay (c,b,ch)=(6,11,15)
59e+09 / 25
4201 ± 0.0
p1 -6.177 ± 0.000
C = 161.89 [ps/ch]
TP delay [ns]

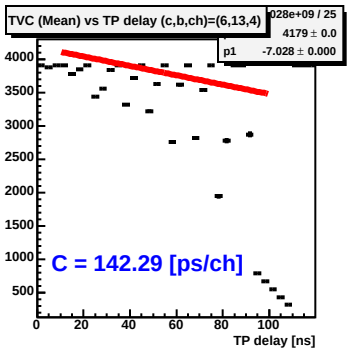

TVC (Mean) vs TP delay (c,b,ch)=(6,12,0)
745e+09 / 25
4208 ± 0.0
p1 -7.014 ± 0.000
C = 142.57 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,12,1)
222e+09 / 25
4275 ± 0.0
p1 -8.703 ± 0.000
C = 114.90 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,12,2)
605e+09 / 25
4227 ± 0.0
p1 -7.431 ± 0.000
C = 134.57 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,12,3)
795e+09 / 25
4217 ± 0.0
p1 -7.171 ± 0.000
C = 139.46 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,12,4)
131e+09 / 25
4243 ± 0.0
p1 -7.973 ± 0.000
C = 125.42 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,12,5)
28e+09 / 25
4226 ± 0.0
p1 -7.673 ± 0.000
C = 130.33 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,12,6)
892e+09 / 25
4194 ± 0.0
p1 -7.046 ± 0.000
C = 141.92 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,12,7)
027e+09 / 25
4195 ± 0.0
p1 -6.664 ± 0.000
C = 150.06 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,12,8)
747e+09 / 25
4212 ± 0.0
p1 -7.646 ± 0.000
C = 130.78 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,12,9)
867e+09 / 25
4214 ± 0.0
p1 -7.327 ± 0.000
C = 136.48 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,12,10)
555e+09 / 25
4198 ± 0.0
p1 -7.098 ± 0.000
C = 140.88 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,12,11)
569e+09 / 25
4208 ± 0.0
p1 -7.584 ± 0.000
C = 131.85 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,12,12)
801e+09 / 25
4223 ± 0.0
p1 -7.623 ± 0.000
C = 131.18 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,12,13)
87e+09 / 25
4175 ± 0.0
p1 -6.55 ± 0.00
C = 152.66 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,12,14)
587e+09 / 25
4342 ± 0.0
p1 -8.738 ± 0.000
C = 114.44 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,12,15)
683e+09 / 25
4191 ± 0.0
p1 -7.192 ± 0.000
C = 139.05 [ps/ch]
TP delay [ns]

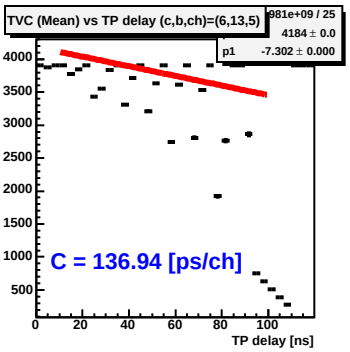

TVC (Mean) vs TP delay (c,b,ch)=(6,13,0)
987e+09 / 25
4201 ± 0.0
p1 -6.542 ± 0.000
C = 152.86 [ps/ch]
TP delay [ns]

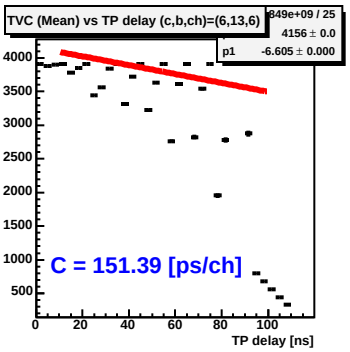

TVC (Mean) vs TP delay (c,b,ch)=(6,13,1)
131e+09 / 25
4198 ± 0.0
p1 -6.548 ± 0.000
C = 152.72 [ps/ch]
TP delay [ns]

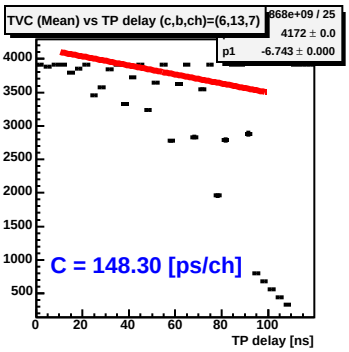

TVC (Mean) vs TP delay (c,b,ch)=(6,13,2)
057e+09 / 25
4237 ± 0.0
p1 -7.389 ± 0.000
C = 135.33 [ps/ch]
TP delay [ns]

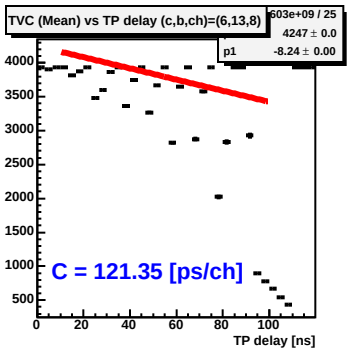

TVC (Mean) vs TP delay (c,b,ch)=(6,13,3)
808e+09 / 25
4240 ± 0.0
p1 -7.505 ± 0.000
C = 133.25 [ps/ch]
TP delay [ns]

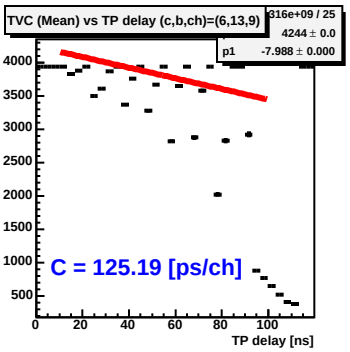

TVC (Mean) vs TP delay (c,b,ch)=(6,13,4)
028e+09 / 25
4179 ± 0.0
p1 -7.028 ± 0.000
C = 142.29 [ps/ch]
TP delay [ns]

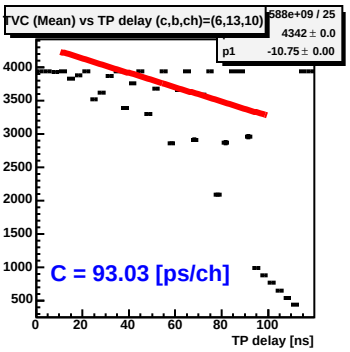

TVC (Mean) vs TP delay (c,b,ch)=(6,13,5)
981e+09 / 25
4184 ± 0.0
p1 -7.302 ± 0.000
C = 136.94 [ps/ch]
TP delay [ns]

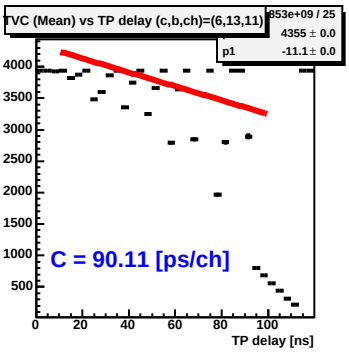

TVC (Mean) vs TP delay (c,b,ch)=(6,13,6)
849e+09 / 25
4156 ± 0.0
p1 -6.605 ± 0.000
C = 151.39 [ps/ch]
TP delay [ns]

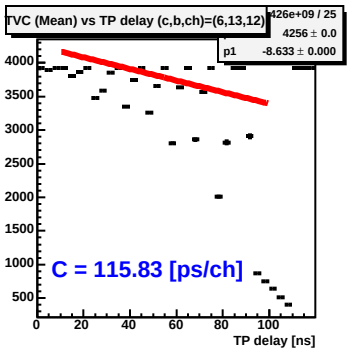

TVC (Mean) vs TP delay (c,b,ch)=(6,13,7)
868e+09 / 25
4172 ± 0.0
p1 -6.743 ± 0.000
C = 148.30 [ps/ch]
TP delay [ns]

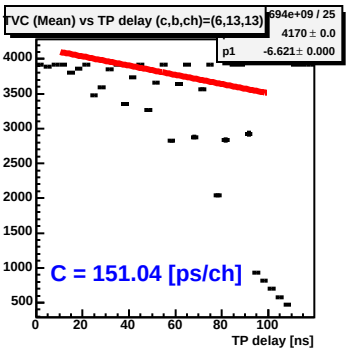

TVC (Mean) vs TP delay (c,b,ch)=(6,13,8)
603e+09 / 25
4247 ± 0.0
p1 -8.24 ± 0.00
C = 121.35 [ps/ch]
TP delay [ns]

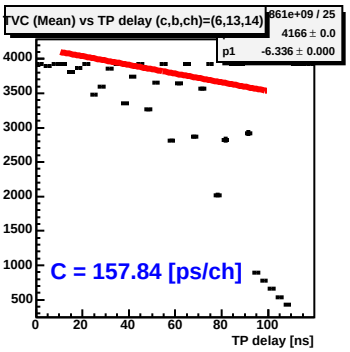

TVC (Mean) vs TP delay (c,b,ch)=(6,13,9)
316e+09 / 25
4244 ± 0.0
p1 -7.988 ± 0.000
C = 125.19 [ps/ch]
TP delay [ns]

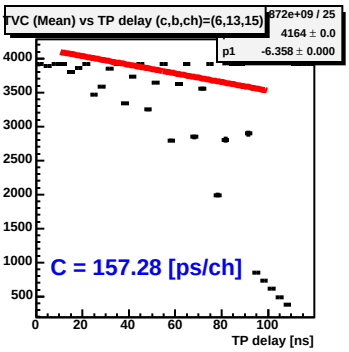

TVC (Mean) vs TP delay (c,b,ch)=(6,13,10)
588e+09 / 25
4342 ± 0.0
p1 -10.75 ± 0.00
C = 93.03 [ps/ch]
TP delay [ns]

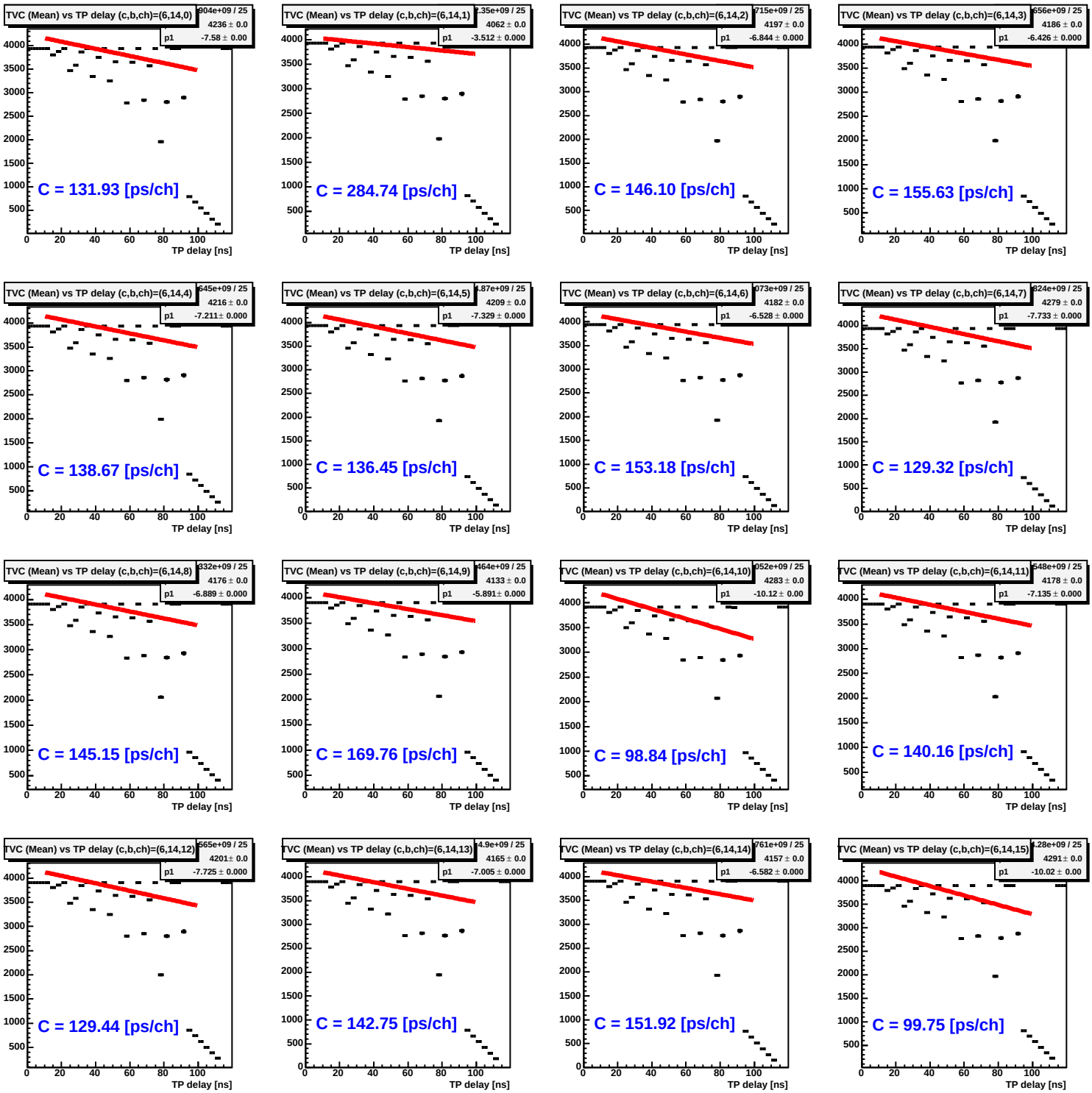

TVC (Mean) vs TP delay (c,b,ch)=(6,13,11)
853e+09 / 25
4355 ± 0.0
p1 -11.1 ± 0.0
C = 90.11 [ps/ch]
TP delay [ns]

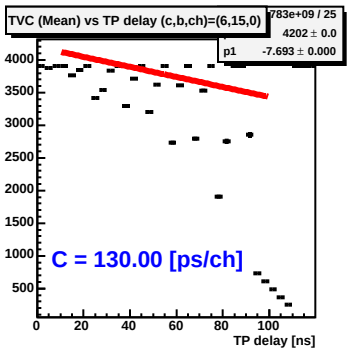

TVC (Mean) vs TP delay (c,b,ch)=(6,13,12)
426e+09 / 25
4256 ± 0.0
p1 -8.633 ± 0.000
C = 115.83 [ps/ch]
TP delay [ns]

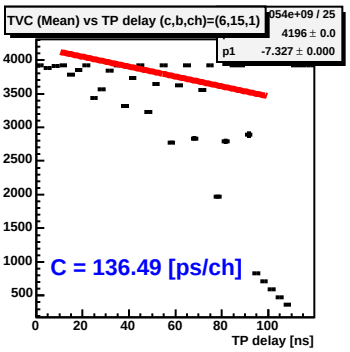

TVC (Mean) vs TP delay (c,b,ch)=(6,13,13)
694e+09 / 25
4170 ± 0.0
p1 -6.621 ± 0.000
C = 151.04 [ps/ch]
TP delay [ns]

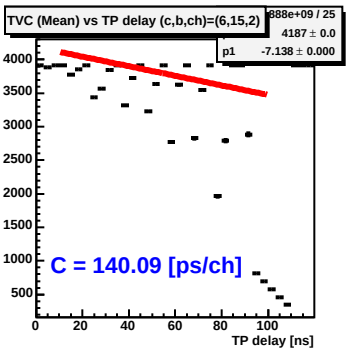

TVC (Mean) vs TP delay (c,b,ch)=(6,13,14)
861e+09 / 25
4166 ± 0.0
p1 -6.336 ± 0.000
C = 157.84 [ps/ch]
TP delay [ns]

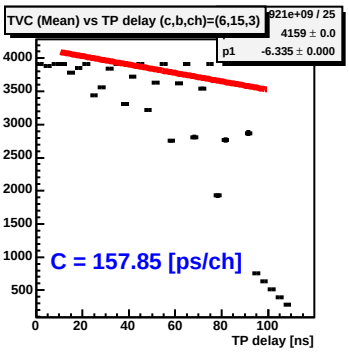

TVC (Mean) vs TP delay (c,b,ch)=(6,13,15)
872e+09 / 25
4164 ± 0.0
p1 -6.358 ± 0.000
C = 157.28 [ps/ch]
TP delay [ns]

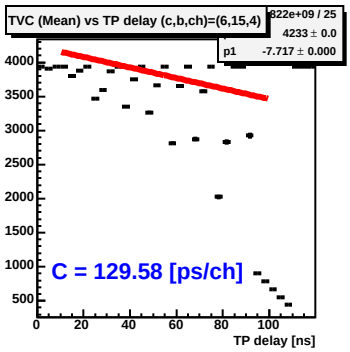

TVC (Mean) vs TP delay (c,b,ch)=(6,14,0)
904e+09 / 25
4236 ± 0.0
p1 -7.58 ± 0.00
C = 131.93 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,14,1)
.35e+09 / 25
4062 ± 0.0
p1 -3.512 ± 0.000
C = 284.74 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,14,2)
715e+09 / 25
4197 ± 0.0
p1 -6.844 ± 0.000
C = 146.10 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,14,3)
656e+09 / 25
4186 ± 0.0
p1 -6.426 ± 0.000
C = 155.63 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,14,4)
645e+09 / 25
4216 ± 0.0
p1 -7.211 ± 0.000
C = 138.67 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,14,5)
.87e+09 / 25
4209 ± 0.0
p1 -7.329 ± 0.000
C = 136.45 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,14,6)
073e+09 / 25
4182 ± 0.0
p1 -6.528 ± 0.000
C = 153.18 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,14,7)
824e+09 / 25
4279 ± 0.0
p1 -7.733 ± 0.000
C = 129.32 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,14,8)
332e+09 / 25
4176 ± 0.0
p1 -6.889 ± 0.000
C = 145.15 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,14,9)
464e+09 / 25
4133 ± 0.0
p1 -5.891 ± 0.000
C = 169.76 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,14,10)
052e+09 / 25
4283 ± 0.0
p1 -10.12 ± 0.00
C = 98.84 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,14,11)
548e+09 / 25
4178 ± 0.0
p1 -7.135 ± 0.000
C = 140.16 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,14,12)
565e+09 / 25
4201 ± 0.0
p1 -7.725 ± 0.000
C = 129.44 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,14,13)
4.9e+09 / 25
4165 ± 0.0
p1 -7.005 ± 0.000
C = 142.75 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,14,14)
761e+09 / 25
4157 ± 0.0
p1 -6.582 ± 0.000
C = 151.92 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,14,15)
.28e+09 / 25
4291 ± 0.0
p1 -10.02 ± 0.00
C = 99.75 [ps/ch]
TP delay [ns]

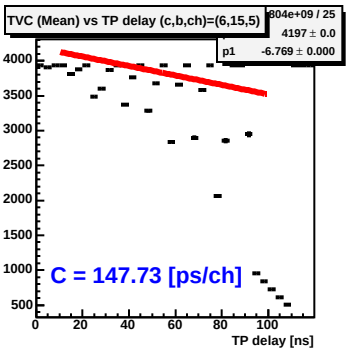

TVC (Mean) vs TP delay (c,b,ch)=(6,15,0)
783e+09 / 25
4202 ± 0.0
p1 -7.693 ± 0.000
C = 130.00 [ps/ch]
TP delay [ns]

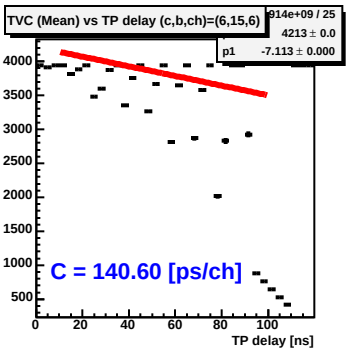

TVC (Mean) vs TP delay (c,b,ch)=(6,15,1)
054e+09 / 25
4196 ± 0.0
p1 -7.327 ± 0.000
C = 136.49 [ps/ch]
TP delay [ns]

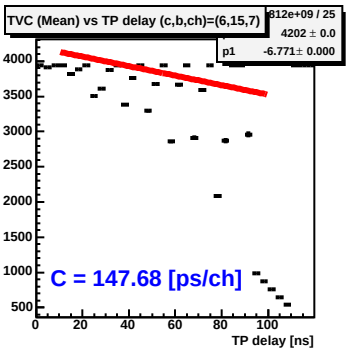

TVC (Mean) vs TP delay (c,b,ch)=(6,15,2)
888e+09 / 25
4187 ± 0.0
p1 -7.138 ± 0.000
C = 140.09 [ps/ch]
TP delay [ns]

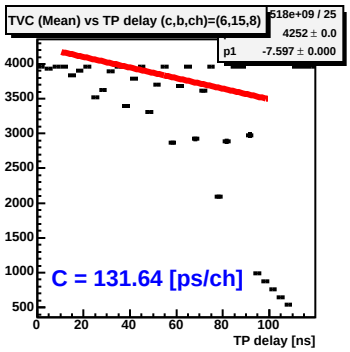

TVC (Mean) vs TP delay (c,b,ch)=(6,15,3)
921e+09 / 25
4159 ± 0.0
p1 -6.335 ± 0.000
C = 157.85 [ps/ch]
TP delay [ns]

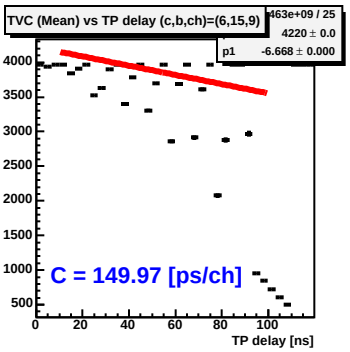

TVC (Mean) vs TP delay (c,b,ch)=(6,15,4)
822e+09 / 25
4233 ± 0.0
p1 -7.717 ± 0.000
C = 129.58 [ps/ch]
TP delay [ns]

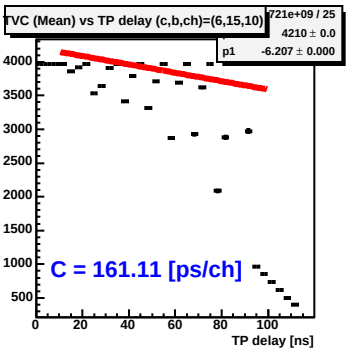

TVC (Mean) vs TP delay (c,b,ch)=(6,15,5)
804e+09 / 25
4197 ± 0.0
p1 -6.769 ± 0.000
C = 147.73 [ps/ch]
TP delay [ns]

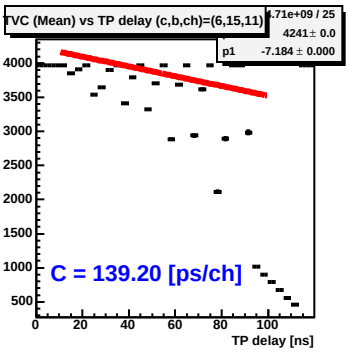

TVC (Mean) vs TP delay (c,b,ch)=(6,15,6)
914e+09 / 25
4213 ± 0.0
p1 -7.113 ± 0.000
C = 140.60 [ps/ch]
TP delay [ns]

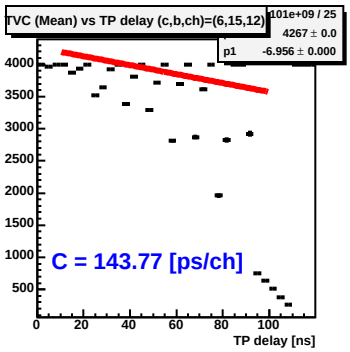

TVC (Mean) vs TP delay (c,b,ch)=(6,15,7)
812e+09 / 25
4202 ± 0.0
p1 -6.771 ± 0.000
C = 147.68 [ps/ch]
TP delay [ns]

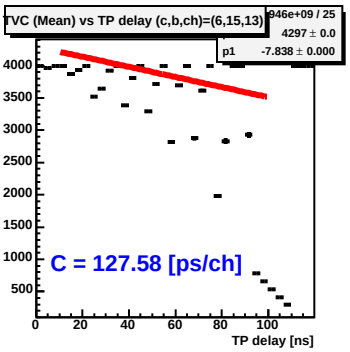

TVC (Mean) vs TP delay (c,b,ch)=(6,15,8)
518e+09 / 25
4252 ± 0.0
p1 -7.597 ± 0.000
C = 131.64 [ps/ch]
TP delay [ns]

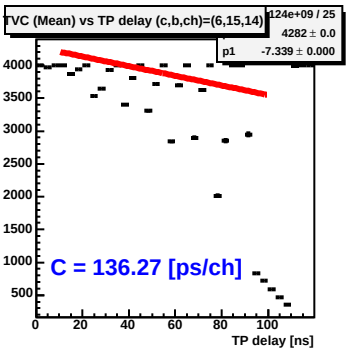

TVC (Mean) vs TP delay (c,b,ch)=(6,15,9)
463e+09 / 25
4220 ± 0.0
p1 -6.668 ± 0.000
C = 149.97 [ps/ch]
TP delay [ns]

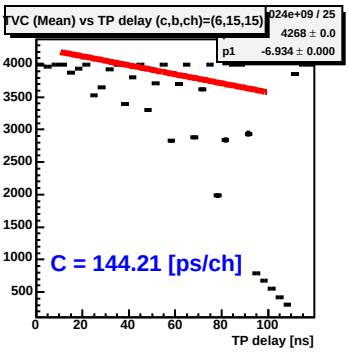

TVC (Mean) vs TP delay (c,b,ch)=(6,15,10)
721e+09 / 25
4210 ± 0.0
p1 -6.207 ± 0.000
C = 161.11 [ps/ch]
TP delay [ns]

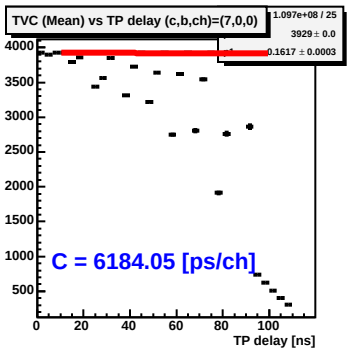

TVC (Mean) vs TP delay (c,b,ch)=(6,15,11)
71e+09 / 25
4241 ± 0.0
p1 -7.184 ± 0.000
C = 139.20 [ps/ch]
TP delay [ns]

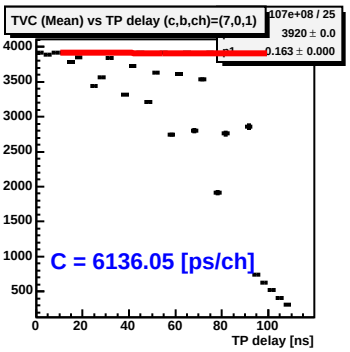

TVC (Mean) vs TP delay (c,b,ch)=(6,15,12)
101e+09 / 25
4267 ± 0.0
p1 -6.956 ± 0.000
C = 143.77 [ps/ch]
TP delay [ns]

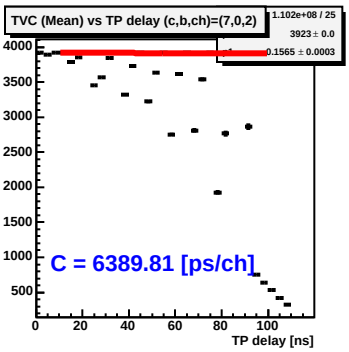

TVC (Mean) vs TP delay (c,b,ch)=(6,15,13)
946e+09 / 25
4297 ± 0.0
p1 -7.838 ± 0.000
C = 127.58 [ps/ch]
TP delay [ns]

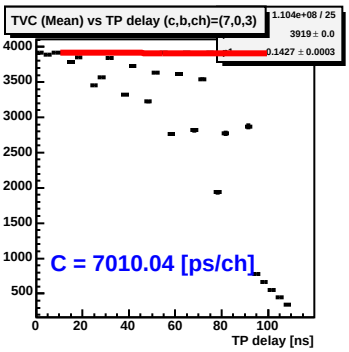

TVC (Mean) vs TP delay (c,b,ch)=(6,15,14)
124e+09 / 25
4282 ± 0.0
p1 -7.339 ± 0.000
C = 136.27 [ps/ch]
TP delay [ns]

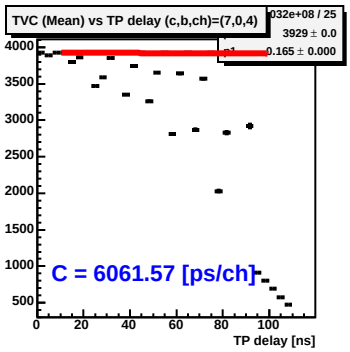

TVC (Mean) vs TP delay (c,b,ch)=(6,15,15)
024e+09 / 25
4268 ± 0.0
p1 -6.934 ± 0.000
C = 144.21 [ps/ch]
TP delay [ns]

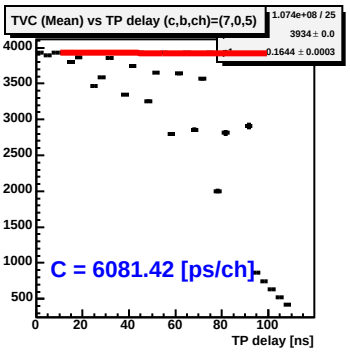

TVC (Mean) vs TP delay (c,b,ch)=(7,0,0)
1.097e+08 / 25
3929 ± 0.0
0.1617 ± 0.0003
C = 6184.05 [ps/ch]
TP delay [ns]

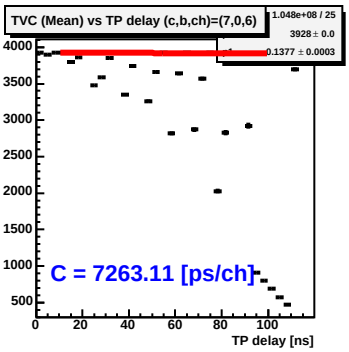

TVC (Mean) vs TP delay (c,b,ch)=(7,0,1)
107e+08 / 25
3920 ± 0.0
0.163 ± 0.000
C = 6136.05 [ps/ch]
TP delay [ns]

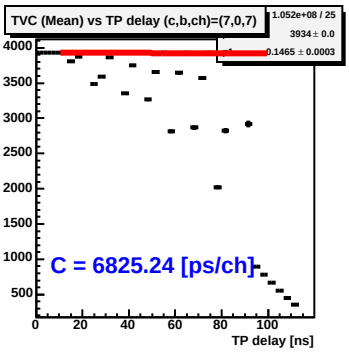

TVC (Mean) vs TP delay (c,b,ch)=(7,0,2)
1.102e+08 / 25
3923 ± 0.0
0.1565 ± 0.0003
C = 6389.81 [ps/ch]
TP delay [ns]

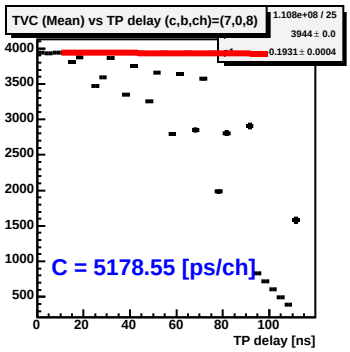

TVC (Mean) vs TP delay (c,b,ch)=(7,0,3)
1.104e+08 / 25
3919 ± 0.0
0.1427 ± 0.0003
C = 7010.04 [ps/ch]
TP delay [ns]

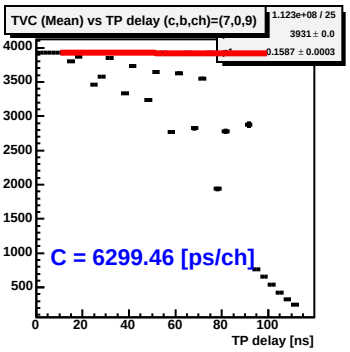

TVC (Mean) vs TP delay (c,b,ch)=(7,0,4)
032e+08 / 25
3929 ± 0.0
0.165 ± 0.000
C = 6061.57 [ps/ch]
TP delay [ns]

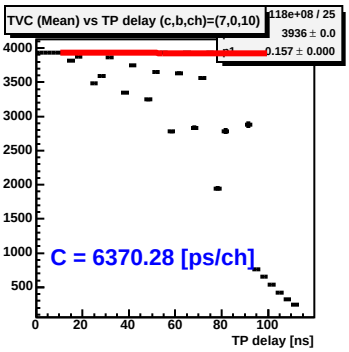

TVC (Mean) vs TP delay (c,b,ch)=(7,0,5)
1.074e+08 / 25
3934 ± 0.0
0.1644 ± 0.0003
C = 6081.42 [ps/ch]
TP delay [ns]

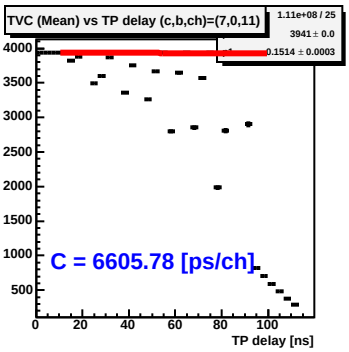

TVC (Mean) vs TP delay (c,b,ch)=(7,0,6)
1.048e+08 / 25
3928 ± 0.0
0.1377 ± 0.0003
C = 7263.11 [ps/ch]
TP delay [ns]

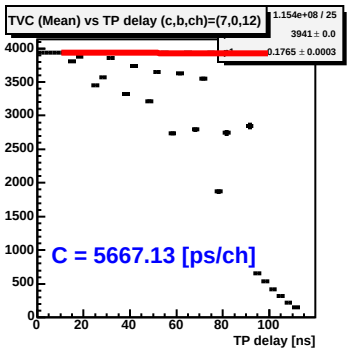

TVC (Mean) vs TP delay (c,b,ch)=(7,0,7)
1.052e+08 / 25
3934 ± 0.0
0.1465 ± 0.0003
C = 6825.24 [ps/ch]
TP delay [ns]

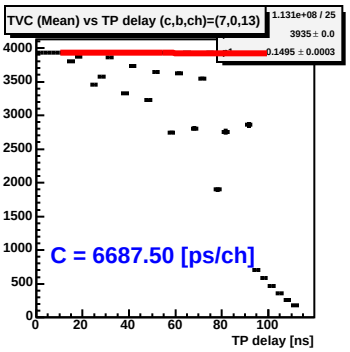

TVC (Mean) vs TP delay (c,b,ch)=(7,0,8)
1.108e+08 / 25
3944 ± 0.0
0.1931 ± 0.0004
C = 5178.55 [ps/ch]
TP delay [ns]

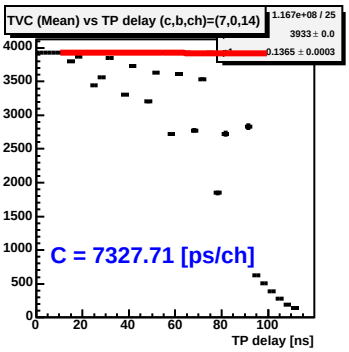

TVC (Mean) vs TP delay (c,b,ch)=(7,0,9)
1.123e+08 / 25
3931 ± 0.0
0.1587 ± 0.0003
C = 6299.46 [ps/ch]
TP delay [ns]

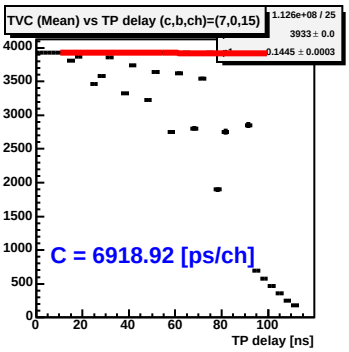

TVC (Mean) vs TP delay (c,b,ch)=(7,0,10)
118e+08 / 25
3936 ± 0.0
0.157 ± 0.000
C = 6370.28 [ps/ch]
TP delay [ns]

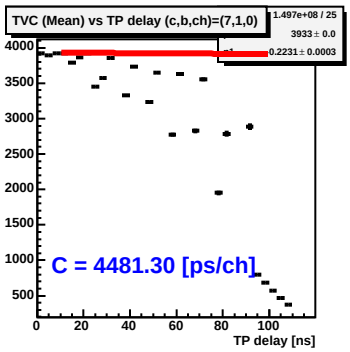

TVC (Mean) vs TP delay (c,b,ch)=(7,0,11)
1.11e+08 / 25
3941 ± 0.0
0.1514 ± 0.0003
C = 6605.78 [ps/ch]
TP delay [ns]

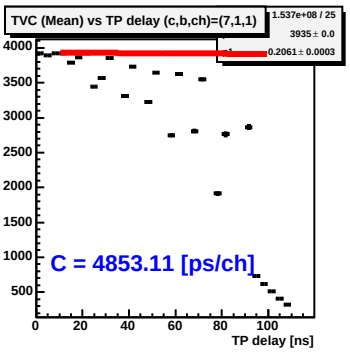

TVC (Mean) vs TP delay (c,b,ch)=(7,0,12)
1.154e+08 / 25
3941 ± 0.0
0.1765 ± 0.0003
C = 5667.13 [ps/ch]
TP delay [ns]

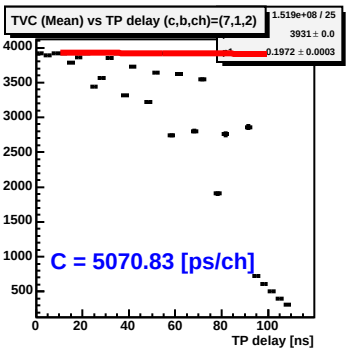

TVC (Mean) vs TP delay (c,b,ch)=(7,0,13)
1.131e+08 / 25
3935 ± 0.0
0.1495 ± 0.0003
C = 6687.50 [ps/ch]
TP delay [ns]

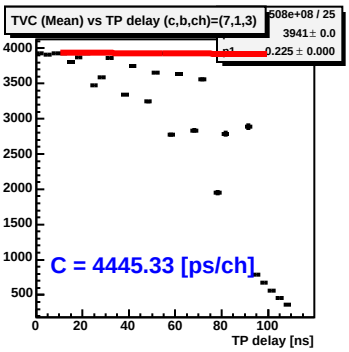

TVC (Mean) vs TP delay (c,b,ch)=(7,0,14)
1.167e+08 / 25
3933 ± 0.0
0.1365 ± 0.0003
C = 7327.71 [ps/ch]
TP delay [ns]

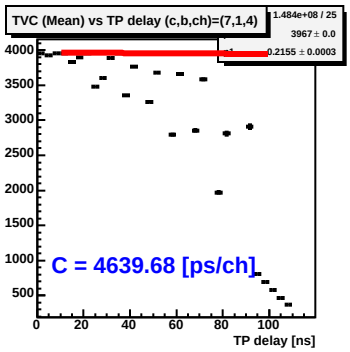

TVC (Mean) vs TP delay (c,b,ch)=(7,0,15)
1.126e+08 / 25
3933 ± 0.0
0.1445 ± 0.0003
C = 6918.92 [ps/ch]
TP delay [ns]

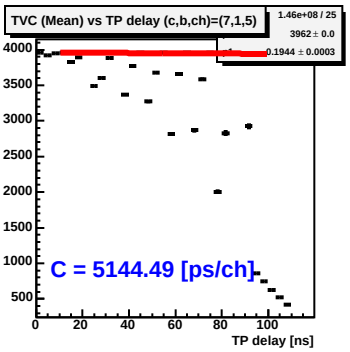

TVC (Mean) vs TP delay (c,b,ch)=(7,1,0)
1.497e+08 / 25
3933 ± 0.0
0.2231 ± 0.0003
C = 4481.30 [ps/ch]
TP delay [ns]

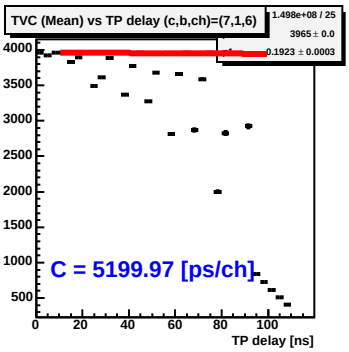

TVC (Mean) vs TP delay (c,b,ch)=(7,1,1)
1.537e+08 / 25
3935 ± 0.0
0.2061 ± 0.0003
C = 4853.11 [ps/ch]
TP delay [ns]

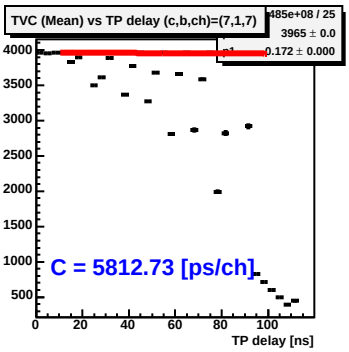

TVC (Mean) vs TP delay (c,b,ch)=(7,1,2)
1.519e+08 / 25
3931 ± 0.0
0.1972 ± 0.0003
C = 5070.83 [ps/ch]
TP delay [ns]

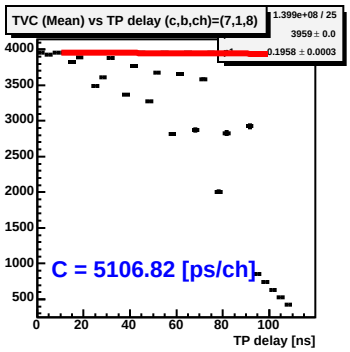

TVC (Mean) vs TP delay (c,b,ch)=(7,1,3)
508e+08 / 25
3941 ± 0.0
0.225 ± 0.000
C = 4445.33 [ps/ch]
TP delay [ns]

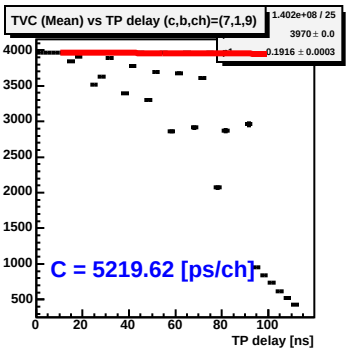

TVC (Mean) vs TP delay (c,b,ch)=(7,1,4)
1.484e+08 / 25
3967 ± 0.0
0.2155 ± 0.0003
C = 4639.68 [ps/ch]
TP delay [ns]

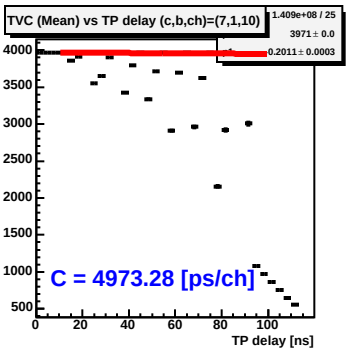

TVC (Mean) vs TP delay (c,b,ch)=(7,1,5)
1.46e+08 / 25
3962 ± 0.0
0.1944 ± 0.0003
C = 5144.49 [ps/ch]
TP delay [ns]

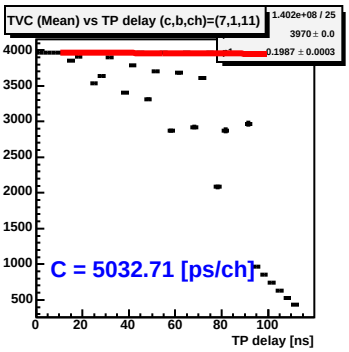

TVC (Mean) vs TP delay (c,b,ch)=(7,1,6)
1.498e+08 / 25
3965 ± 0.0
0.1923 ± 0.0003
C = 5199.97 [ps/ch]
TP delay [ns]

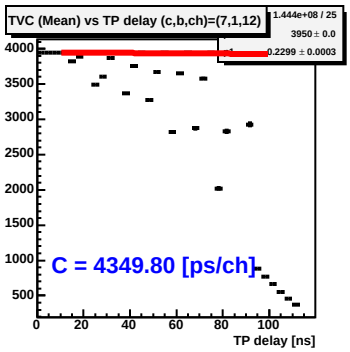

TVC (Mean) vs TP delay (c,b,ch)=(7,1,7)
485e+08 / 25
3965 ± 0.0
0.172 ± 0.000
C = 5812.73 [ps/ch]
TP delay [ns]

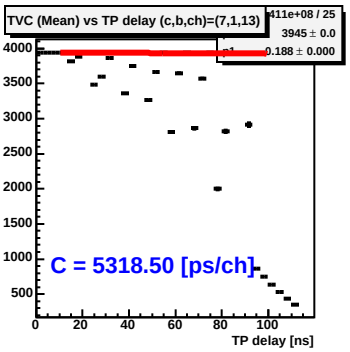

TVC (Mean) vs TP delay (c,b,ch)=(7,1,8)
1.399e+08 / 25
3959 ± 0.0
0.1958 ± 0.0003
C = 5106.82 [ps/ch]
TP delay [ns]

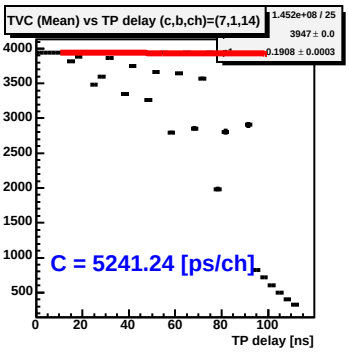

TVC (Mean) vs TP delay (c,b,ch)=(7,1,9)
1.402e+08 / 25
3970 ± 0.0
0.1916 ± 0.0003
C = 5219.62 [ps/ch]
TP delay [ns]

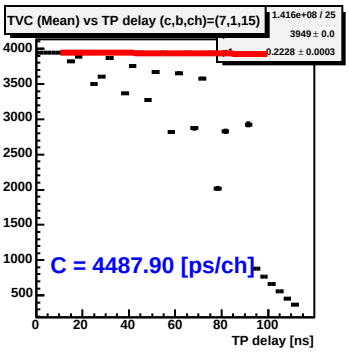

TVC (Mean) vs TP delay (c,b,ch)=(7,1,10)
1.409e+08 / 25
3971 ± 0.0
0.2011 ± 0.0003
C = 4973.28 [ps/ch]
TP delay [ns]

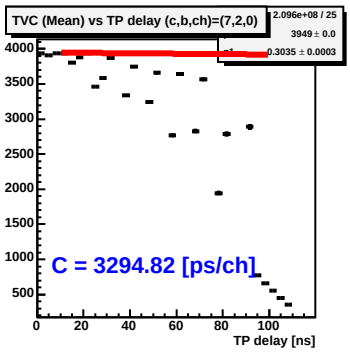

TVC (Mean) vs TP delay (c,b,ch)=(7,1,11)
1.402e+08 / 25
3970 ± 0.0
0.1987 ± 0.0003
C = 5032.71 [ps/ch]
TP delay [ns]

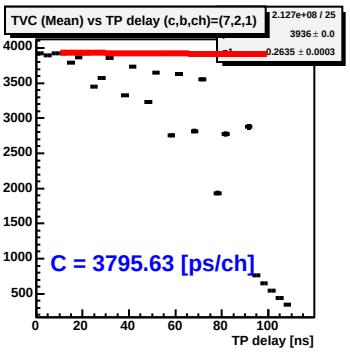

TVC (Mean) vs TP delay (c,b,ch)=(7,1,12)
1.444e+08 / 25
3950 ± 0.0
0.2299 ± 0.0003
C = 4349.80 [ps/ch]
TP delay [ns]

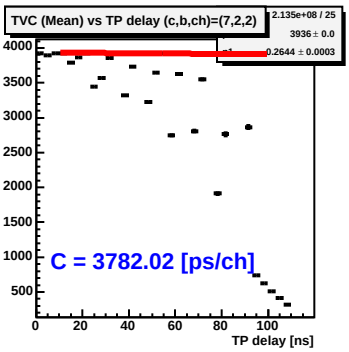

TVC (Mean) vs TP delay (c,b,ch)=(7,1,13)
411e+08 / 25
3945 ± 0.0
0.188 ± 0.000
C = 5318.50 [ps/ch]
TP delay [ns]

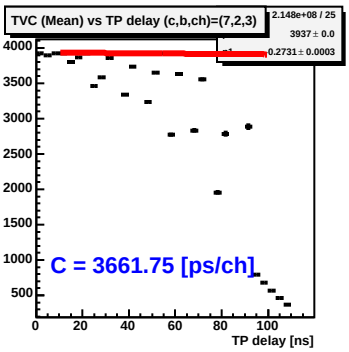

TVC (Mean) vs TP delay (c,b,ch)=(7,1,14)
1.452e+08 / 25
3947 ± 0.0
0.1908 ± 0.0003
C = 5241.24 [ps/ch]
TP delay [ns]

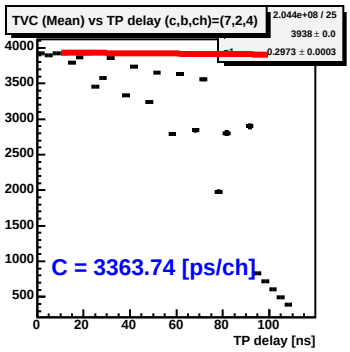

TVC (Mean) vs TP delay (c,b,ch)=(7,1,15)
1.416e+08 / 25
3949 ± 0.0
0.2228 ± 0.0003
C = 4487.90 [ps/ch]
TP delay [ns]

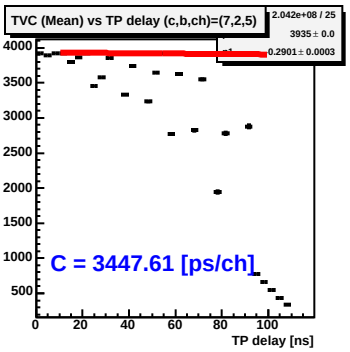

TVC (Mean) vs TP delay (c,b,ch)=(7,2,0)
2.096e+08 / 25
3949 ± 0.0
0.3035 ± 0.0003
C = 3294.82 [ps/ch]
TP delay [ns]

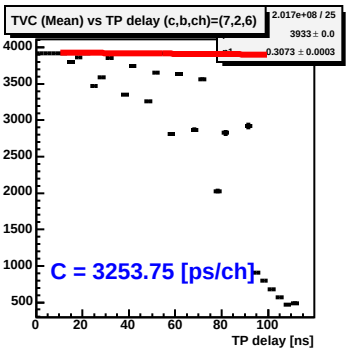

TVC (Mean) vs TP delay (c,b,ch)=(7,2,1)
2.127e+08 / 25
3936 ± 0.0
0.2635 ± 0.0003
C = 3795.63 [ps/ch]
TP delay [ns]

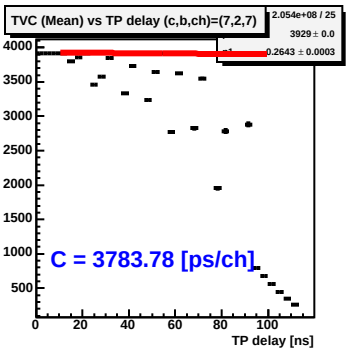

TVC (Mean) vs TP delay (c,b,ch)=(7,2,2)
2.135e+08 / 25
3936 ± 0.0
0.2644 ± 0.0003
C = 3782.02 [ps/ch]
TP delay [ns]

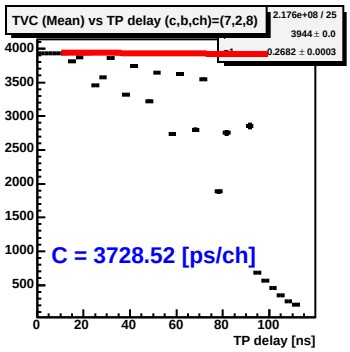

TVC (Mean) vs TP delay (c,b,ch)=(7,2,3)
2.148e+08 / 25
3937 ± 0.0
0.2731 ± 0.0003
C = 3661.75 [ps/ch]
TP delay [ns]

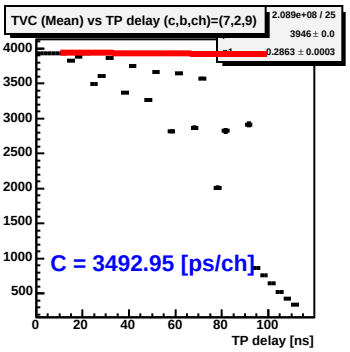

TVC (Mean) vs TP delay (c,b,ch)=(7,2,4)
2.044e+08 / 25
3938 ± 0.0
0.2973 ± 0.0003
C = 3363.74 [ps/ch]
TP delay [ns]

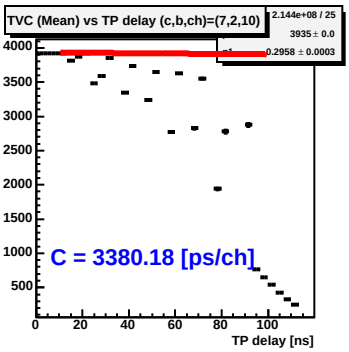

TVC (Mean) vs TP delay (c,b,ch)=(7,2,5)
2.042e+08 / 25
3935 ± 0.0
0.2901 ± 0.0003
C = 3447.61 [ps/ch]
TP delay [ns]

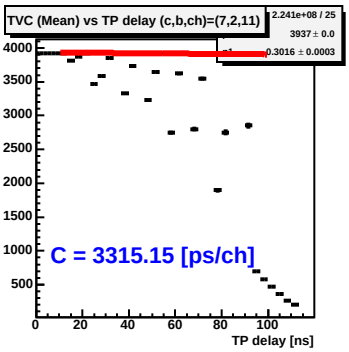

TVC (Mean) vs TP delay (c,b,ch)=(7,2,6)
2.017e+08 / 25
3933 ± 0.0
0.3073 ± 0.0003
C = 3253.75 [ps/ch]
TP delay [ns]

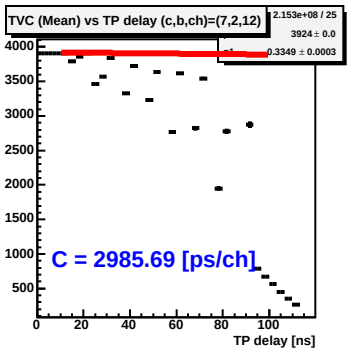

TVC (Mean) vs TP delay (c,b,ch)=(7,2,7)
2.054e+08 / 25
3929 ± 0.0
0.2643 ± 0.0003
C = 3783.78 [ps/ch]
TP delay [ns]

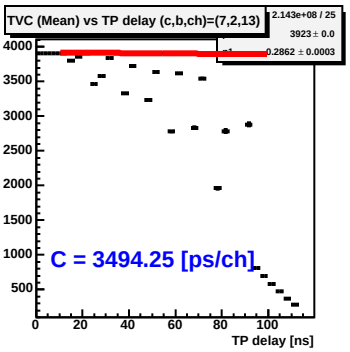

TVC (Mean) vs TP delay (c,b,ch)=(7,2,8)
2.176e+08 / 25
3944 ± 0.0
0.2682 ± 0.0003
C = 3728.52 [ps/ch]
TP delay [ns]

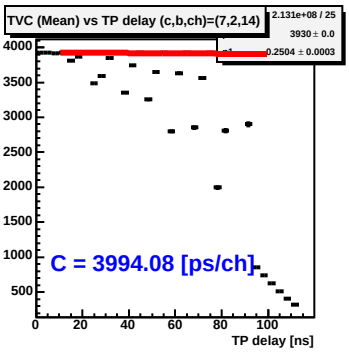

TVC (Mean) vs TP delay (c,b,ch)=(7,2,9)
2.089e+08 / 25
3946 ± 0.0
0.2863 ± 0.0003
C = 3492.95 [ps/ch]
TP delay [ns]

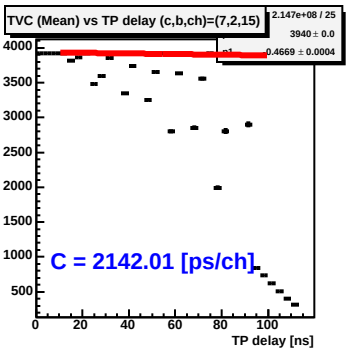

TVC (Mean) vs TP delay (c,b,ch)=(7,2,10)
2.144e+08 / 25
3935 ± 0.0
0.2958 ± 0.0003
C = 3380.18 [ps/ch]
TP delay [ns]

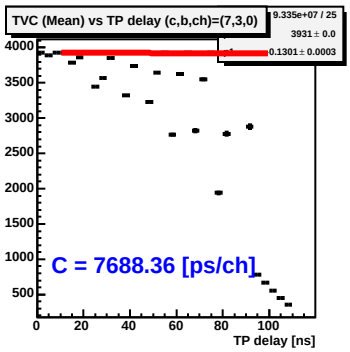

TVC (Mean) vs TP delay (c,b,ch)=(7,2,11)
2.241e+08 / 25
3937 ± 0.0
0.3016 ± 0.0003
C = 3315.15 [ps/ch]
TP delay [ns]

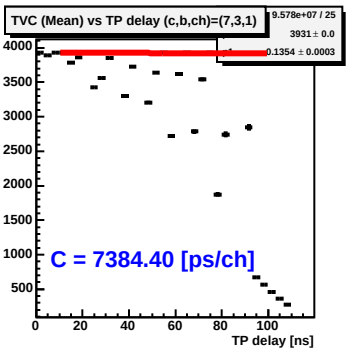

TVC (Mean) vs TP delay (c,b,ch)=(7,2,12)
2.153e+08 / 25
3924 ± 0.0
0.3349 ± 0.0003
C = 2985.69 [ps/ch]
TP delay [ns]

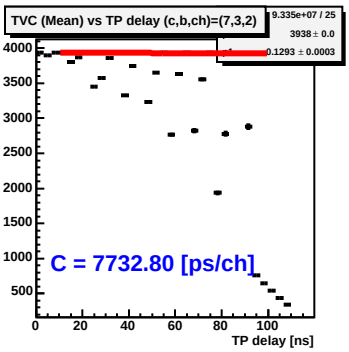

TVC (Mean) vs TP delay (c,b,ch)=(7,2,13)
2.143e+08 / 25
3923 ± 0.0
0.2862 ± 0.0003
C = 3494.25 [ps/ch]
TP delay [ns]

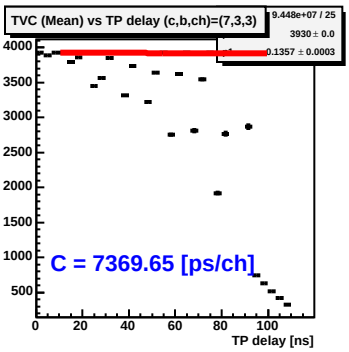

TVC (Mean) vs TP delay (c,b,ch)=(7,2,14)
2.131e+08 / 25
3930 ± 0.0
0.2504 ± 0.0003
C = 3994.08 [ps/ch]
TP delay [ns]

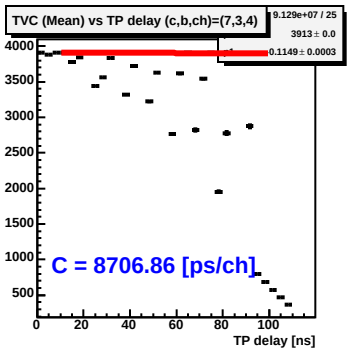

TVC (Mean) vs TP delay (c,b,ch)=(7,2,15)
2.147e+08 / 25
3940 ± 0.0
0.4669 ± 0.0004
C = 2142.01 [ps/ch]
TP delay [ns]

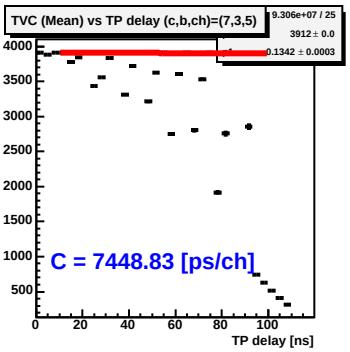

TVC (Mean) vs TP delay (c,b,ch)=(7,3,0)
9.335e+07 / 25
3931 ± 0.0
0.1301 ± 0.0003
C = 7688.36 [ps/ch]
TP delay [ns]

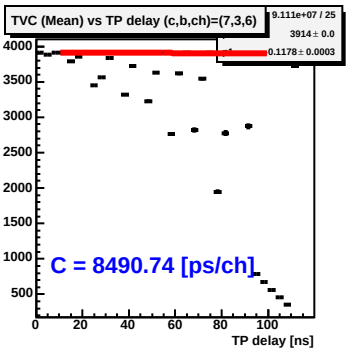

TVC (Mean) vs TP delay (c,b,ch)=(7,3,1)
9.578e+07 / 25
3931 ± 0.0
0.1354 ± 0.0003
C = 7384.40 [ps/ch]
TP delay [ns]

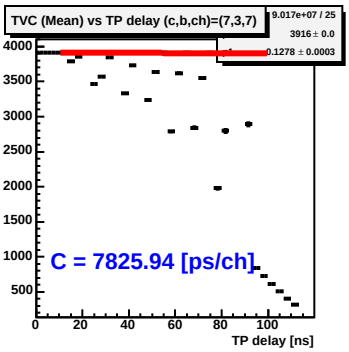

TVC (Mean) vs TP delay (c,b,ch)=(7,3,2)
9.335e+07 / 25
3938 ± 0.0
0.1293 ± 0.0003
C = 7732.80 [ps/ch]
TP delay [ns]

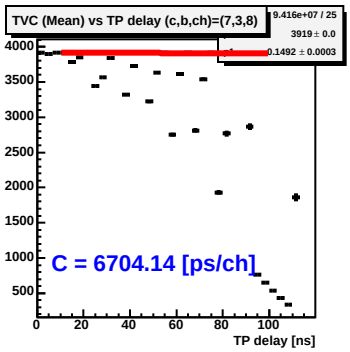

TVC (Mean) vs TP delay (c,b,ch)=(7,3,3)
9.448e+07 / 25
3930 ± 0.0
0.1357 ± 0.0003
C = 7369.65 [ps/ch]
TP delay [ns]

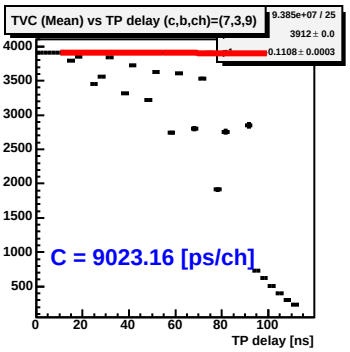

TVC (Mean) vs TP delay (c,b,ch)=(7,3,4)
9.129e+07 / 25
3913 ± 0.0
0.1149 ± 0.0003
C = 8706.86 [ps/ch]
TP delay [ns]

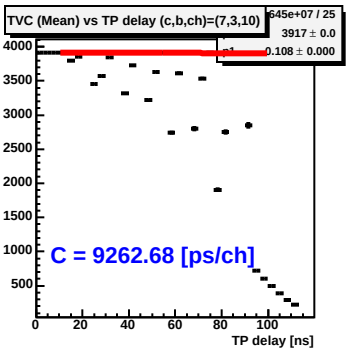

TVC (Mean) vs TP delay (c,b,ch)=(7,3,5)
9.306e+07 / 25
3912 ± 0.0
0.1342 ± 0.0003
C = 7448.83 [ps/ch]
TP delay [ns]

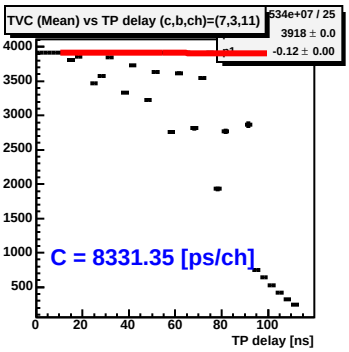

TVC (Mean) vs TP delay (c,b,ch)=(7,3,6)
9.111e+07 / 25
3914 ± 0.0
0.1178 ± 0.0003
C = 8490.74 [ps/ch]
TP delay [ns]

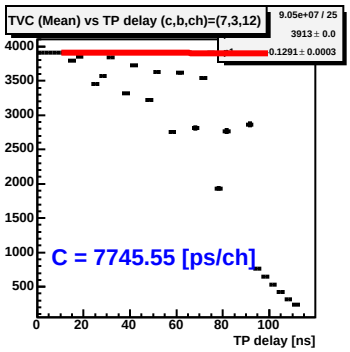

TVC (Mean) vs TP delay (c,b,ch)=(7,3,7)
9.017e+07 / 25
3916 ± 0.0
0.1278 ± 0.0003
C = 7825.94 [ps/ch]
TP delay [ns]

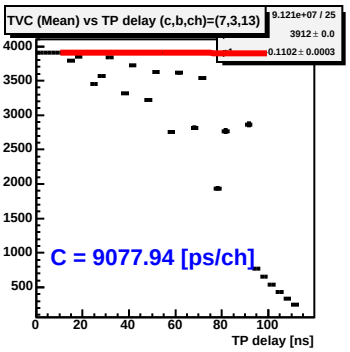

TVC (Mean) vs TP delay (c,b,ch)=(7,3,8)
9.416e+07 / 25
3919 ± 0.0
0.1492 ± 0.0003
C = 6704.14 [ps/ch]
TP delay [ns]

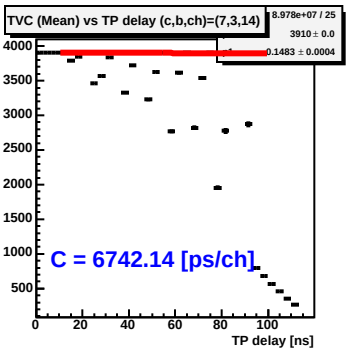

TVC (Mean) vs TP delay (c,b,ch)=(7,3,9)
9.385e+07 / 25
3912 ± 0.0
0.1108 ± 0.0003
C = 9023.16 [ps/ch]
TP delay [ns]

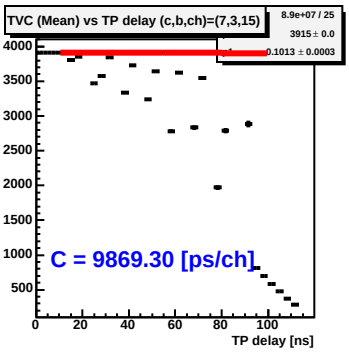

TVC (Mean) vs TP delay (c,b,ch)=(7,3,10)
645e+07 / 25
3917 ± 0.0
0.108 ± 0.000
C = 9262.68 [ps/ch]
TP delay [ns]

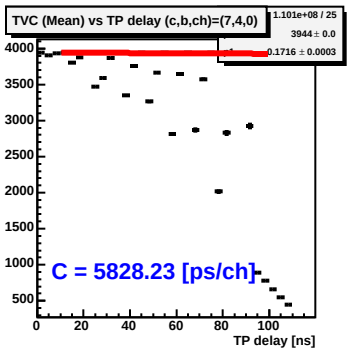

TVC (Mean) vs TP delay (c,b,ch)=(7,3,11)
534e+07 / 25
3918 ± 0.0
-0.12 ± 0.00
C = 8331.35 [ps/ch]
TP delay [ns]

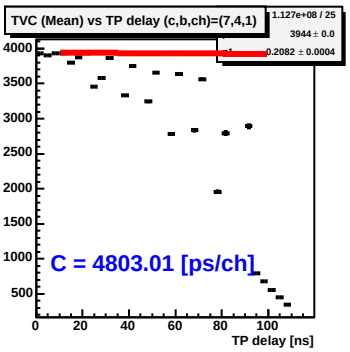

TVC (Mean) vs TP delay (c,b,ch)=(7,3,12)
9.05e+07 / 25
3913 ± 0.0
0.1291 ± 0.0003
C = 7745.55 [ps/ch]
TP delay [ns]

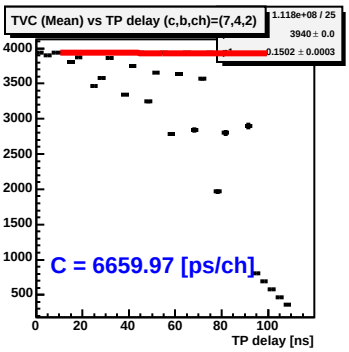

TVC (Mean) vs TP delay (c,b,ch)=(7,3,13)
9.121e+07 / 25
3912 ± 0.0
0.1102 ± 0.0003
C = 9077.94 [ps/ch]
TP delay [ns]

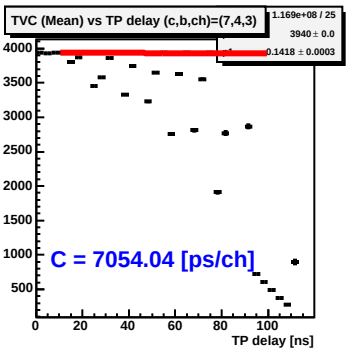

TVC (Mean) vs TP delay (c,b,ch)=(7,3,14)
8.978e+07 / 25
3910 ± 0.0
0.1483 ± 0.0004
C = 6742.14 [ps/ch]
TP delay [ns]

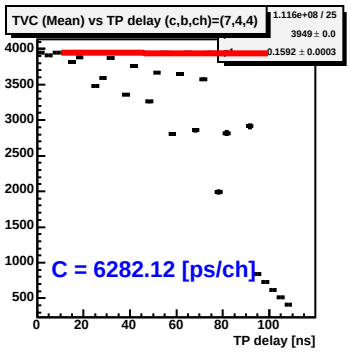

TVC (Mean) vs TP delay (c,b,ch)=(7,3,15)
8.9e+07 / 25
3915 ± 0.0
0.1013 ± 0.0003
C = 9869.30 [ps/ch]
TP delay [ns]

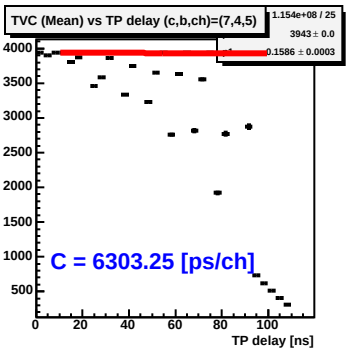

TVC (Mean) vs TP delay (c,b,ch)=(7,4,0)
1.101e+08 / 25
3944 ± 0.0
0.1716 ± 0.0003
C = 5828.23 [ps/ch]
TP delay [ns]

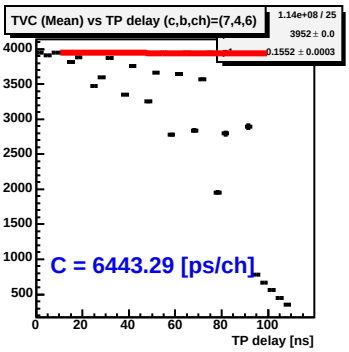

TVC (Mean) vs TP delay (c,b,ch)=(7,4,1)
1.127e+08 / 25
3944 ± 0.0
0.2082 ± 0.0004
C = 4803.01 [ps/ch]
TP delay [ns]

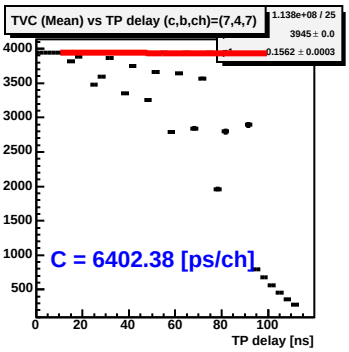

TVC (Mean) vs TP delay (c,b,ch)=(7,4,2)
1.118e+08 / 25
3940 ± 0.0
0.1502 ± 0.0003
C = 6659.97 [ps/ch]
TP delay [ns]

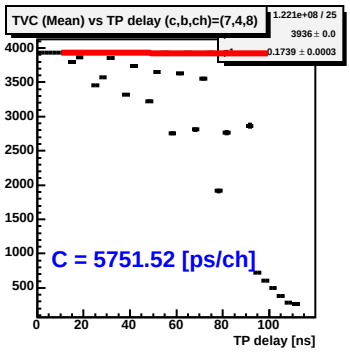

TVC (Mean) vs TP delay (c,b,ch)=(7,4,3)
1.169e+08 / 25
3940 ± 0.0
0.1418 ± 0.0003
C = 7054.04 [ps/ch]
TP delay [ns]

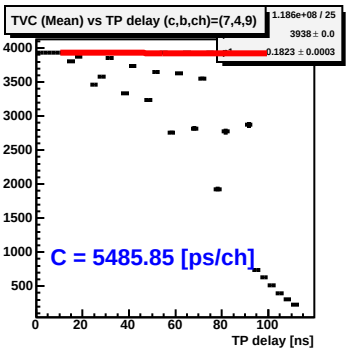

TVC (Mean) vs TP delay (c,b,ch)=(7,4,4)
1.116e+08 / 25
3949 ± 0.0
0.1592 ± 0.0003
C = 6282.12 [ps/ch]
TP delay [ns]

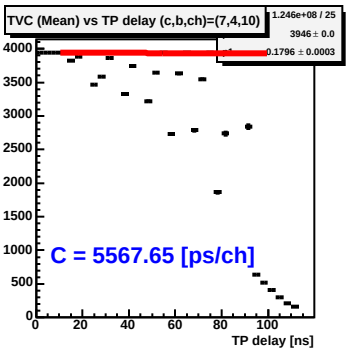

TVC (Mean) vs TP delay (c,b,ch)=(7,4,5)
1.154e+08 / 25
3943 ± 0.0
0.1586 ± 0.0003
C = 6303.25 [ps/ch]
TP delay [ns]

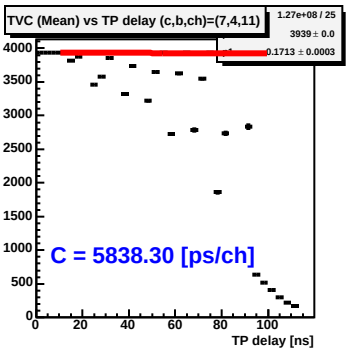

TVC (Mean) vs TP delay (c,b,ch)=(7,4,6)
1.14e+08 / 25
3952 ± 0.0
0.1552 ± 0.0003
C = 6443.29 [ps/ch]
TP delay [ns]

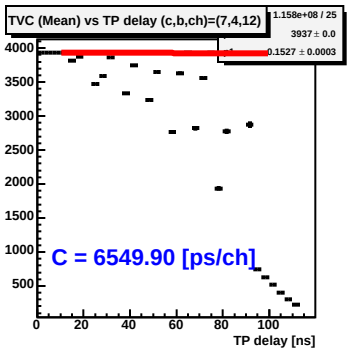

TVC (Mean) vs TP delay (c,b,ch)=(7,4,7)
1.138e+08 / 25
3945 ± 0.0
0.1562 ± 0.0003
C = 6402.38 [ps/ch]
TP delay [ns]

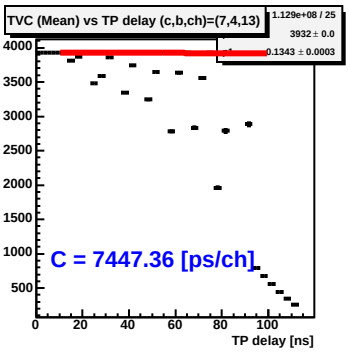

TVC (Mean) vs TP delay (c,b,ch)=(7,4,8)
1.221e+08 / 25
3936 ± 0.0
0.1739 ± 0.0003
C = 5751.52 [ps/ch]
TP delay [ns]

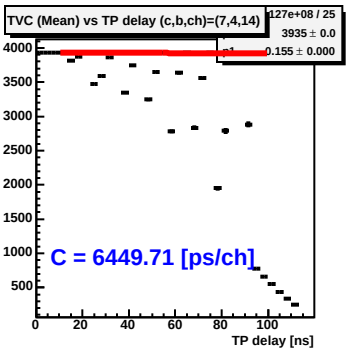

TVC (Mean) vs TP delay (c,b,ch)=(7,4,9)
1.186e+08 / 25
3938 ± 0.0
0.1823 ± 0.0003
C = 5485.85 [ps/ch]
TP delay [ns]

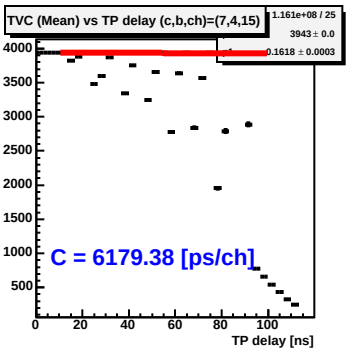

TVC (Mean) vs TP delay (c,b,ch)=(7,4,10)
1.246e+08 / 25
3946 ± 0.0
0.1796 ± 0.0003
C = 5567.65 [ps/ch]
TP delay [ns]

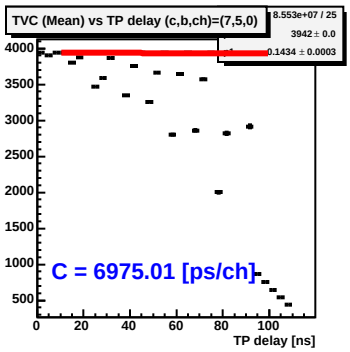

TVC (Mean) vs TP delay (c,b,ch)=(7,4,11)
1.27e+08 / 25
3939 ± 0.0
0.1713 ± 0.0003
C = 5838.30 [ps/ch]
TP delay [ns]

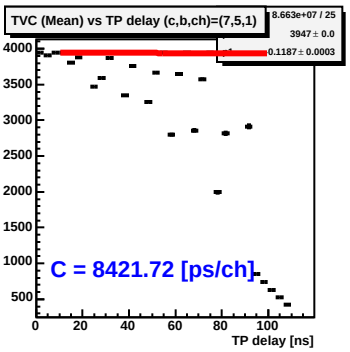

TVC (Mean) vs TP delay (c,b,ch)=(7,4,12)
1.158e+08 / 25
3937 ± 0.0
0.1527 ± 0.0003
C = 6549.90 [ps/ch]
TP delay [ns]

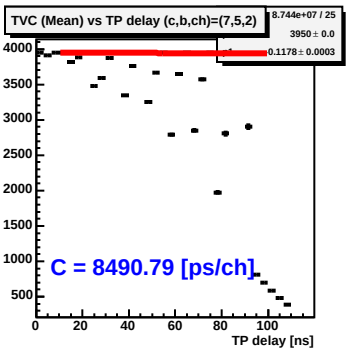

TVC (Mean) vs TP delay (c,b,ch)=(7,4,13)
1.129e+08 / 25
3932 ± 0.0
0.1343 ± 0.0003
C = 7447.36 [ps/ch]
TP delay [ns]

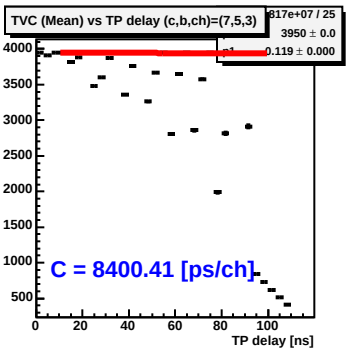

TVC (Mean) vs TP delay (c,b,ch)=(7,4,14)
127e+08 / 25
3935 ± 0.0
0.155 ± 0.000
C = 6449.71 [ps/ch]
TP delay [ns]

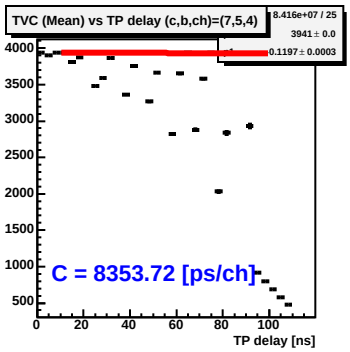

TVC (Mean) vs TP delay (c,b,ch)=(7,4,15)
1.161e+08 / 25
3943 ± 0.0
0.1618 ± 0.0003
C = 6179.38 [ps/ch]
TP delay [ns]

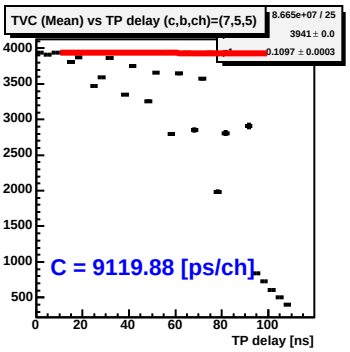

TVC (Mean) vs TP delay (c,b,ch)=(7,5,0)
8.553e+07 / 25
3942 ± 0.0
0.1434 ± 0.0003
C = 6975.01 [ps/ch]
TP delay [ns]

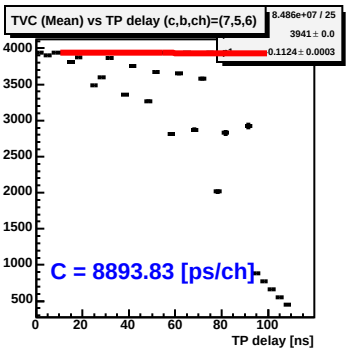

TVC (Mean) vs TP delay (c,b,ch)=(7,5,1)
8.663e+07 / 25
3947 ± 0.0
0.1187 ± 0.0003
C = 8421.72 [ps/ch]
TP delay [ns]

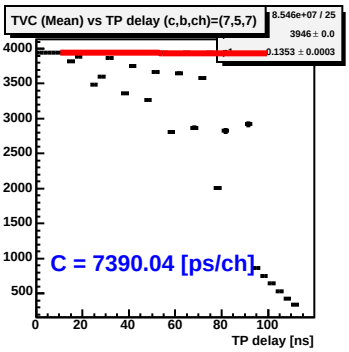

TVC (Mean) vs TP delay (c,b,ch)=(7,5,2)
8.744e+07 / 25
3950 ± 0.0
0.1178 ± 0.0003
C = 8490.79 [ps/ch]
TP delay [ns]

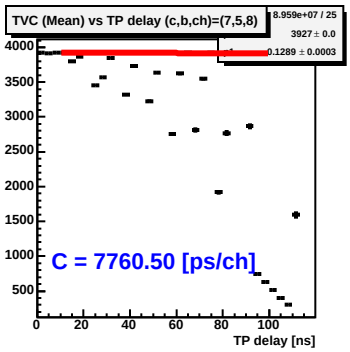

TVC (Mean) vs TP delay (c,b,ch)=(7,5,3)
817e+07 / 25
3950 ± 0.0
0.119 ± 0.000
C = 8400.41 [ps/ch]
TP delay [ns]

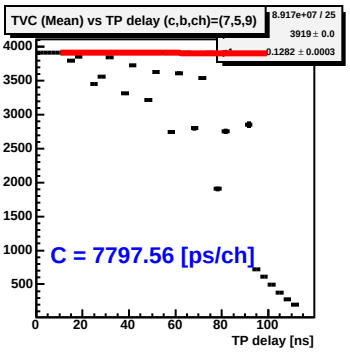

TVC (Mean) vs TP delay (c,b,ch)=(7,5,4)
8.416e+07 / 25
3941 ± 0.0
0.1197 ± 0.0003
C = 8353.72 [ps/ch]
TP delay [ns]

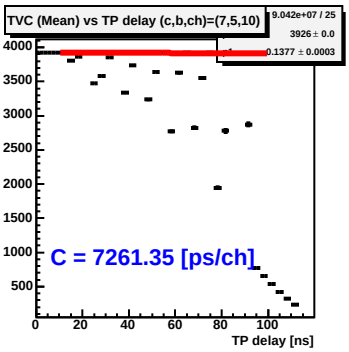

TVC (Mean) vs TP delay (c,b,ch)=(7,5,5)
8.665e+07 / 25
3941 ± 0.0
0.1097 ± 0.0003
C = 9119.88 [ps/ch]
TP delay [ns]

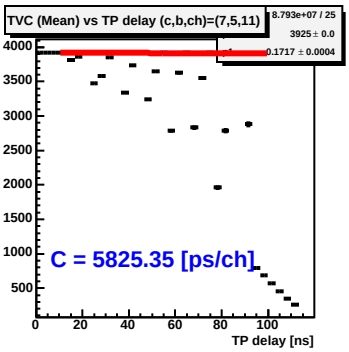

TVC (Mean) vs TP delay (c,b,ch)=(7,5,6)
8.486e+07 / 25
3941 ± 0.0
0.1124 ± 0.0003
C = 8893.83 [ps/ch]
TP delay [ns]

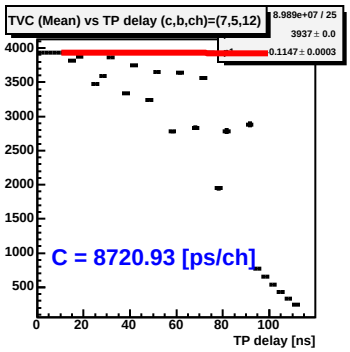

TVC (Mean) vs TP delay (c,b,ch)=(7,5,7)
8.546e+07 / 25
3946 ± 0.0
0.1353 ± 0.0003
C = 7390.04 [ps/ch]
TP delay [ns]

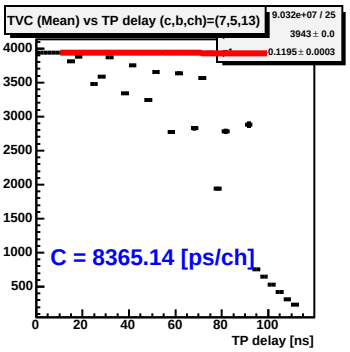

TVC (Mean) vs TP delay (c,b,ch)=(7,5,8)
8.959e+07 / 25
3927 ± 0.0
0.1289 ± 0.0003
C = 7760.50 [ps/ch]
TP delay [ns]

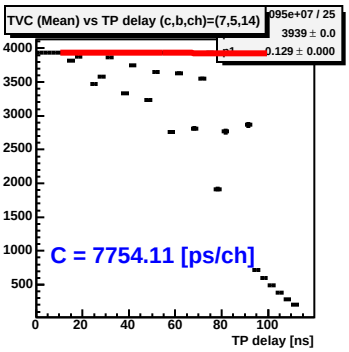

TVC (Mean) vs TP delay (c,b,ch)=(7,5,9)
8.917e+07 / 25
3919 ± 0.0
0.1282 ± 0.0003
C = 7797.56 [ps/ch]
TP delay [ns]

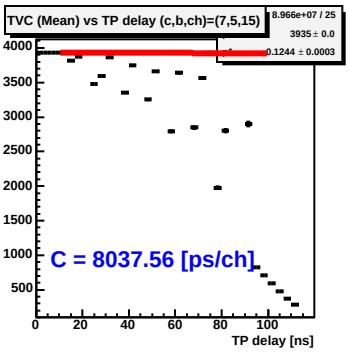

TVC (Mean) vs TP delay (c,b,ch)=(7,5,10)
9.042e+07 / 25
3926 ± 0.0
0.1377 ± 0.0003
C = 7261.35 [ps/ch]
TP delay [ns]

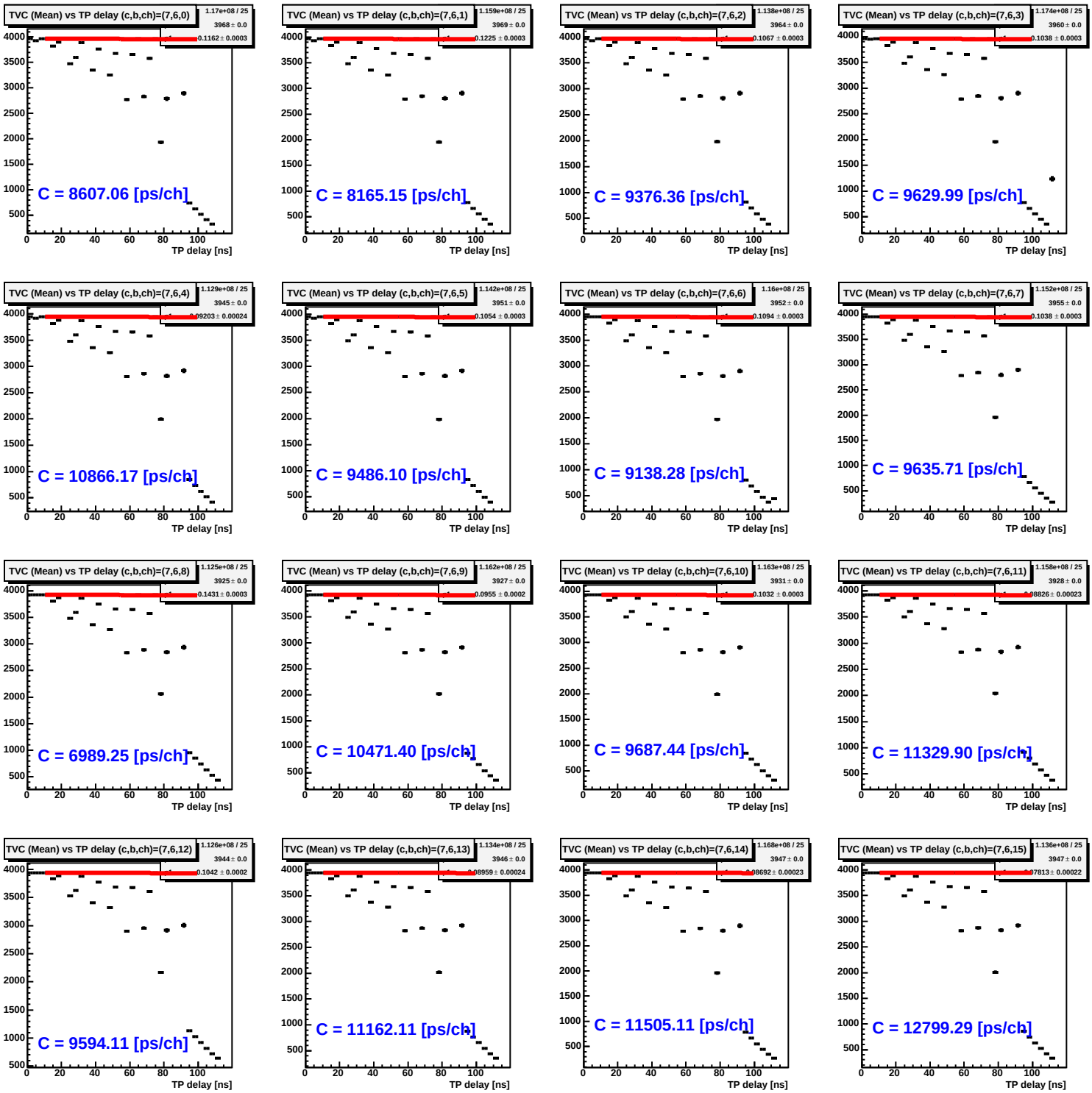

TVC (Mean) vs TP delay (c,b,ch)=(7,5,11)
8.793e+07 / 25
3925 ± 0.0
0.1717 ± 0.0004
C = 5825.35 [ps/ch]
TP delay [ns]

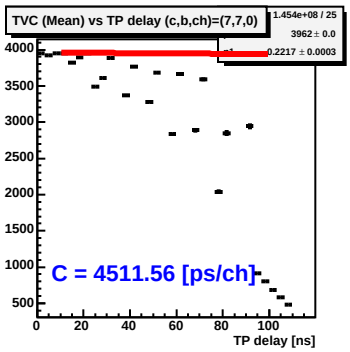

TVC (Mean) vs TP delay (c,b,ch)=(7,5,12)
8.989e+07 / 25
3937 ± 0.0
0.1147 ± 0.0003
C = 8720.93 [ps/ch]
TP delay [ns]

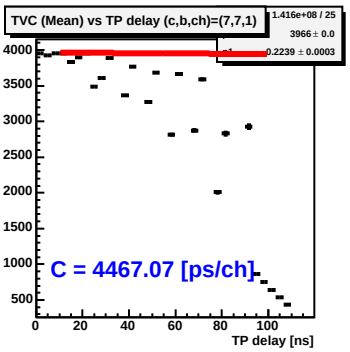

TVC (Mean) vs TP delay (c,b,ch)=(7,5,13)
9.032e+07 / 25
3943 ± 0.0
0.1195 ± 0.0003
C = 8365.14 [ps/ch]
TP delay [ns]

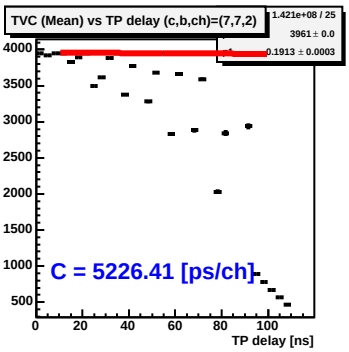

TVC (Mean) vs TP delay (c,b,ch)=(7,5,14)
095e+07 / 25
3939 ± 0.0
0.129 ± 0.000
C = 7754.11 [ps/ch]
TP delay [ns]

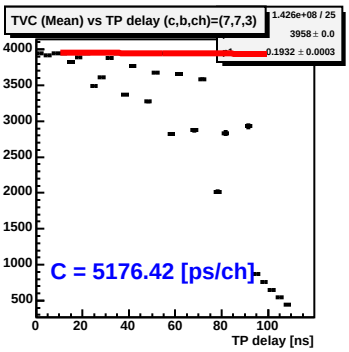

TVC (Mean) vs TP delay (c,b,ch)=(7,5,15)
8.966e+07 / 25
3935 ± 0.0
0.1244 ± 0.0003
C = 8037.56 [ps/ch]
TP delay [ns]

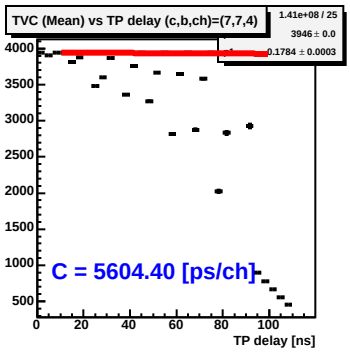

TVC (Mean) vs TP delay (c,b,ch)=(7,6,0)
1.17e+08 / 25
3968 ± 0.0
0.1162 ± 0.0003
C = 8607.06 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,6,1)
1.159e+08 / 25
3969 ± 0.0
0.1225 ± 0.0003
C = 8165.15 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,6,2)
1.138e+08 / 25
3964 ± 0.0
0.1067 ± 0.0003
C = 9376.36 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,6,3)
1.174e+08 / 25
3960 ± 0.0
0.1038 ± 0.0003
C = 9629.99 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,6,4)
1.129e+08 / 25
3945 ± 0.0
0.09203 ± 0.00024
C = 10866.17 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,6,5)
1.142e+08 / 25
3951 ± 0.0
0.1054 ± 0.0003
C = 9486.10 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,6,6)
1.16e+08 / 25
3952 ± 0.0
0.1094 ± 0.0003
C = 9138.28 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,6,7)
1.152e+08 / 25
3955 ± 0.0
0.1038 ± 0.0003
C = 9635.71 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,6,8)
1.125e+08 / 25
3925 ± 0.0
0.1431 ± 0.0003
C = 6989.25 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,6,9)
1.162e+08 / 25
3927 ± 0.0
0.0955 ± 0.0002
C = 10471.40 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,6,10)
1.163e+08 / 25
3931 ± 0.0
0.1032 ± 0.0003
C = 9687.44 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,6,11)
1.158e+08 / 25
3928 ± 0.0
0.08826 ± 0.00023
C = 11329.90 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,6,12)
1.126e+08 / 25
3944 ± 0.0
0.1042 ± 0.0002
C = 9594.11 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,6,13)
1.134e+08 / 25
3946 ± 0.0
0.08959 ± 0.00024
C = 11162.11 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,6,14)
1.168e+08 / 25
3947 ± 0.0
0.08692 ± 0.00023
C = 11505.11 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,6,15)
1.136e+08 / 25
3947 ± 0.0
0.07813 ± 0.00022
C = 12799.29 [ps/ch]
TP delay [ns]

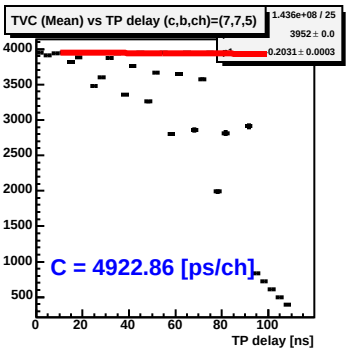

TVC (Mean) vs TP delay (c,b,ch)=(7,7,0)
1.454e+08 / 25
3962 ± 0.0
0.2217 ± 0.0003
C = 4511.56 [ps/ch]
TP delay [ns]

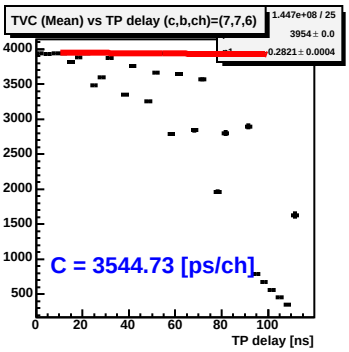

TVC (Mean) vs TP delay (c,b,ch)=(7,7,1)
1.416e+08 / 25
3966 ± 0.0
0.2239 ± 0.0003
C = 4467.07 [ps/ch]
TP delay [ns]

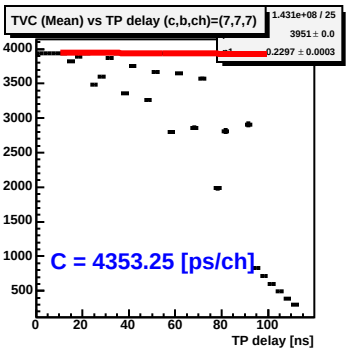

TVC (Mean) vs TP delay (c,b,ch)=(7,7,2)
1.421e+08 / 25
3961 ± 0.0
0.1913 ± 0.0003
C = 5226.41 [ps/ch]
TP delay [ns]

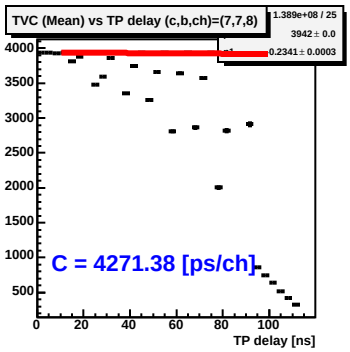

TVC (Mean) vs TP delay (c,b,ch)=(7,7,3)
1.426e+08 / 25
3958 ± 0.0
0.1932 ± 0.0003
C = 5176.42 [ps/ch]
TP delay [ns]

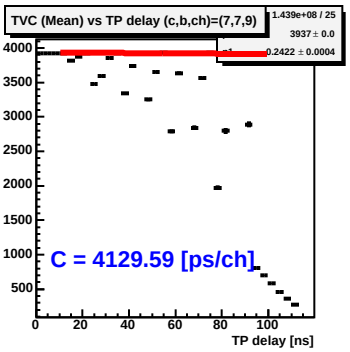

TVC (Mean) vs TP delay (c,b,ch)=(7,7,4)
1.41e+08 / 25
3946 ± 0.0
0.1784 ± 0.0003
C = 5604.40 [ps/ch]
TP delay [ns]

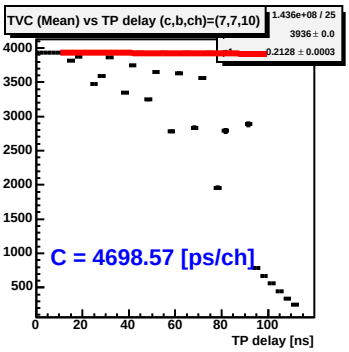

TVC (Mean) vs TP delay (c,b,ch)=(7,7,5)
1.436e+08 / 25
3952 ± 0.0
0.2031 ± 0.0003
C = 4922.86 [ps/ch]
TP delay [ns]

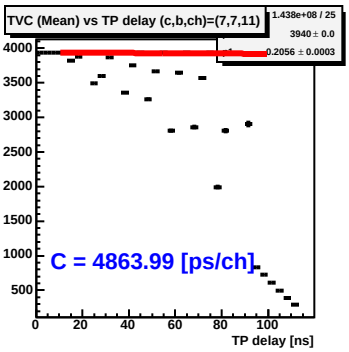

TVC (Mean) vs TP delay (c,b,ch)=(7,7,6)
1.447e+08 / 25
3954 ± 0.0
0.2821 ± 0.0004
C = 3544.73 [ps/ch]
TP delay [ns]

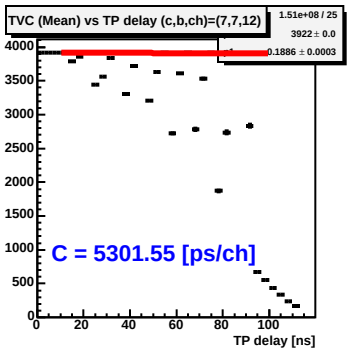

TVC (Mean) vs TP delay (c,b,ch)=(7,7,7)
1.431e+08 / 25
3951 ± 0.0
0.2297 ± 0.0003
C = 4353.25 [ps/ch]
TP delay [ns]

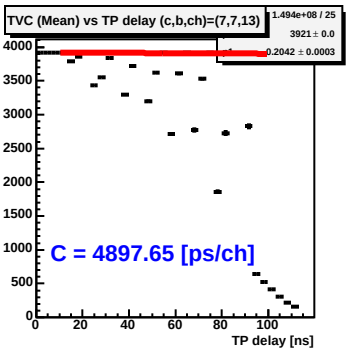

TVC (Mean) vs TP delay (c,b,ch)=(7,7,8)
1.389e+08 / 25
3942 ± 0.0
0.2341 ± 0.0003
C = 4271.38 [ps/ch]
TP delay [ns]

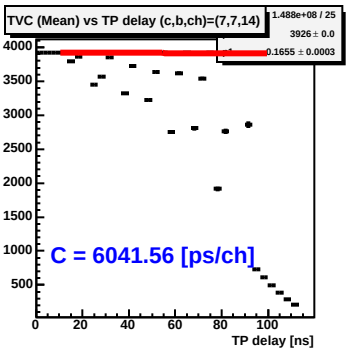

TVC (Mean) vs TP delay (c,b,ch)=(7,7,9)
1.439e+08 / 25
3937 ± 0.0
0.2422 ± 0.0004
C = 4129.59 [ps/ch]
TP delay [ns]

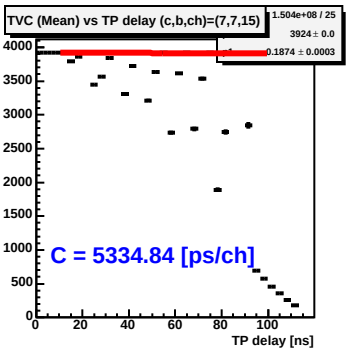

TVC (Mean) vs TP delay (c,b,ch)=(7,7,10)
1.436e+08 / 25
3936 ± 0.0
0.2128 ± 0.0003
C = 4698.57 [ps/ch]
TP delay [ns]

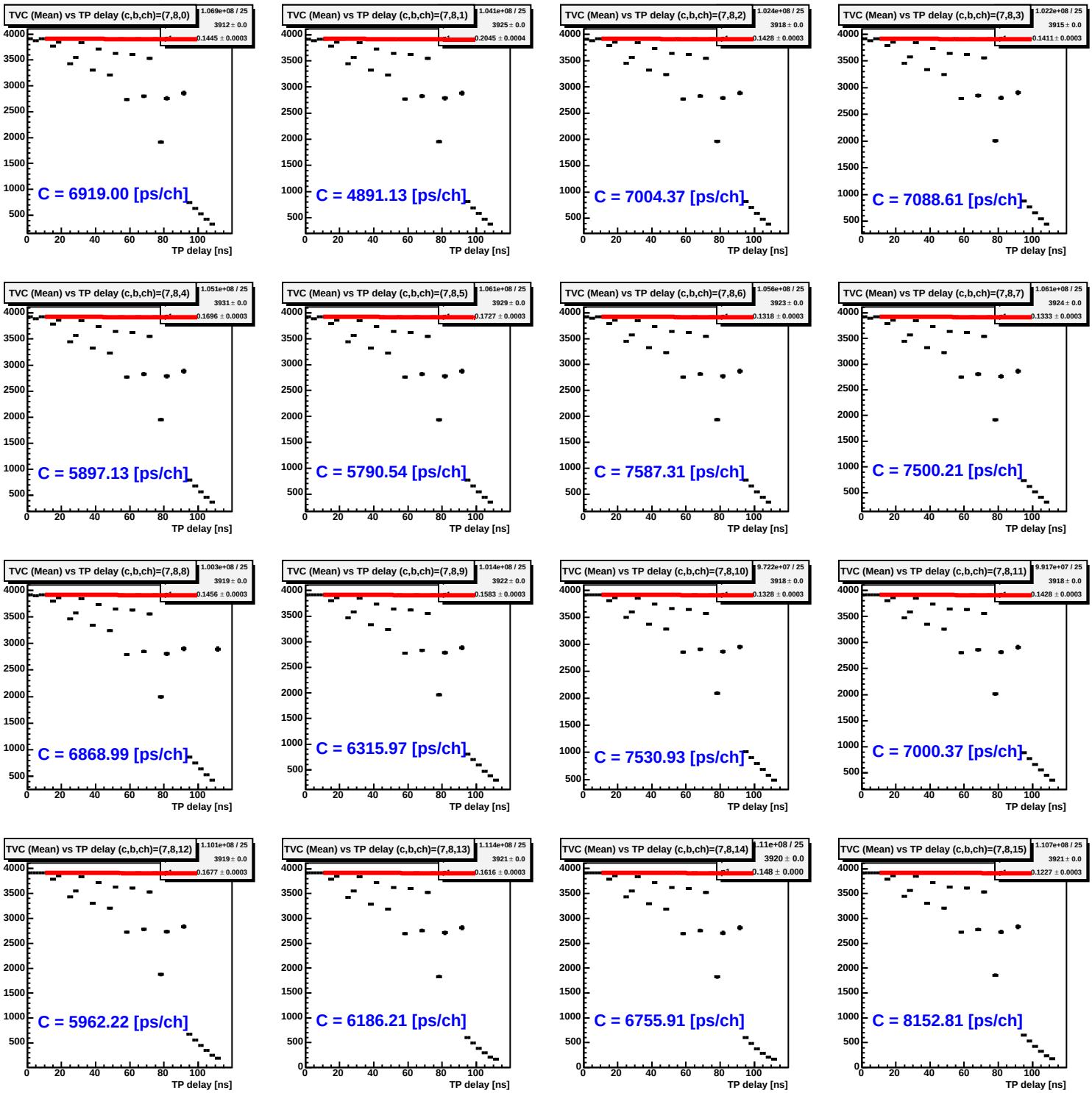

TVC (Mean) vs TP delay (c,b,ch)=(7,7,11)
1.438e+08 / 25
3940 ± 0.0
0.2056 ± 0.0003
C = 4863.99 [ps/ch]
TP delay [ns]

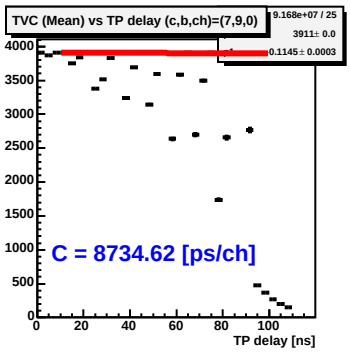

TVC (Mean) vs TP delay (c,b,ch)=(7,7,12)
1.51e+08 / 25
3922 ± 0.0
0.1886 ± 0.0003
C = 5301.55 [ps/ch]
TP delay [ns]

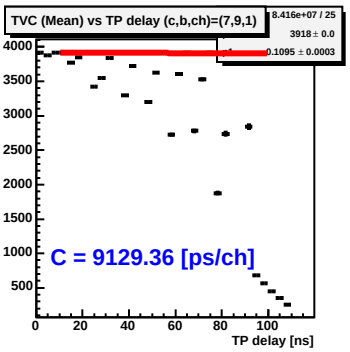

TVC (Mean) vs TP delay (c,b,ch)=(7,7,13)
1.494e+08 / 25
3921 ± 0.0
0.2042 ± 0.0003
C = 4897.65 [ps/ch]
TP delay [ns]

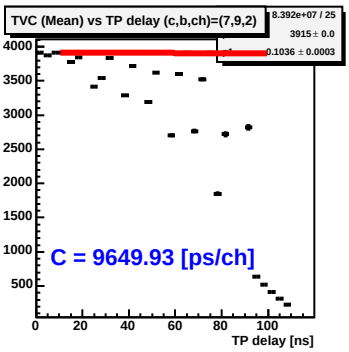

TVC (Mean) vs TP delay (c,b,ch)=(7,7,14)
1.488e+08 / 25
3926 ± 0.0
0.1655 ± 0.0003
C = 6041.56 [ps/ch]
TP delay [ns]

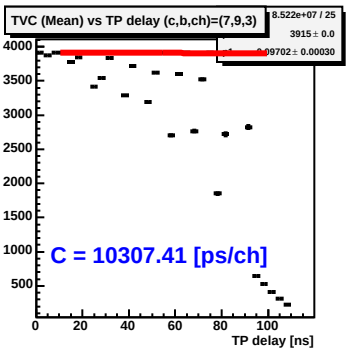

TVC (Mean) vs TP delay (c,b,ch)=(7,7,15)
1.504e+08 / 25
3924 ± 0.0
0.1874 ± 0.0003
C = 5334.84 [ps/ch]
TP delay [ns]

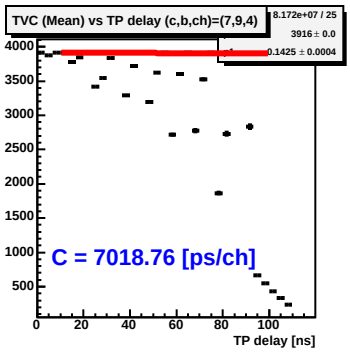

TVC (Mean) vs TP delay (c,b,ch)=(7,8,0)
1.069e+08 / 25
3912 ± 0.0
0.1445 ± 0.0003
C = 6919.00 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,8,1)
1.041e+08 / 25
3925 ± 0.0
0.2045 ± 0.0004
C = 4891.13 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,8,2)
1.024e+08 / 25
3918 ± 0.0
0.1428 ± 0.0003
C = 7004.37 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,8,3)
1.022e+08 / 25
3915 ± 0.0
0.1411 ± 0.0003
C = 7088.61 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,8,4)
1.051e+08 / 25
3931 ± 0.0
0.1696 ± 0.0003
C = 5897.13 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,8,5)
1.061e+08 / 25
3929 ± 0.0
0.1727 ± 0.0003
C = 5790.54 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,8,6)
1.056e+08 / 25
3923 ± 0.0
0.1318 ± 0.0003
C = 7587.31 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,8,7)
1.061e+08 / 25
3924 ± 0.0
0.1333 ± 0.0003
C = 7500.21 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,8,8)
1.003e+08 / 25
3919 ± 0.0
0.1456 ± 0.0003
C = 6868.99 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,8,9)
1.014e+08 / 25
3922 ± 0.0
0.1583 ± 0.0003
C = 6315.97 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,8,10)
9.722e+07 / 25
3918 ± 0.0
0.1328 ± 0.0003
C = 7530.93 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,8,11)
9.917e+07 / 25
3918 ± 0.0
0.1428 ± 0.0003
C = 7000.37 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,8,12)
1.101e+08 / 25
3919 ± 0.0
0.1677 ± 0.0003
C = 5962.22 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,8,13)
1.114e+08 / 25
3921 ± 0.0
0.1616 ± 0.0003
C = 6186.21 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,8,14)
.11e+08 / 25
3920 ± 0.0
0.148 ± 0.000
C = 6755.91 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,8,15)
1.107e+08 / 25
3921 ± 0.0
0.1227 ± 0.0003
C = 8152.81 [ps/ch]
TP delay [ns]

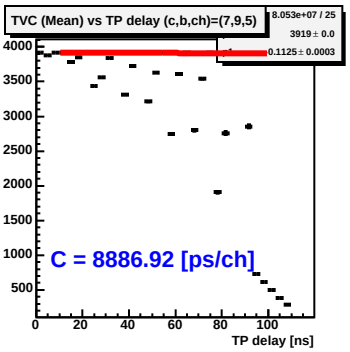

TVC (Mean) vs TP delay (c,b,ch)=(7,9,0)
9.168e+07 / 25
3911 ± 0.0
0.1145 ± 0.0003
C = 8734.62 [ps/ch]
TP delay [ns]

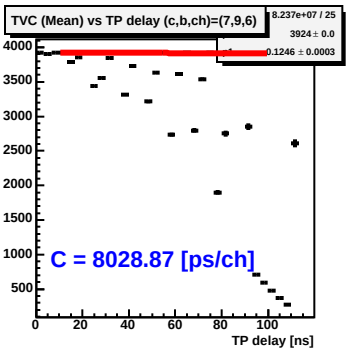

TVC (Mean) vs TP delay (c,b,ch)=(7,9,1)
8.416e+07 / 25
3918 ± 0.0
0.1095 ± 0.0003
C = 9129.36 [ps/ch]
TP delay [ns]

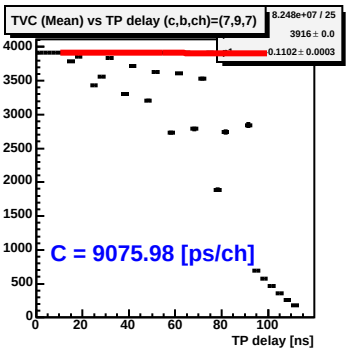

TVC (Mean) vs TP delay (c,b,ch)=(7,9,2)
8.392e+07 / 25
3915 ± 0.0
0.1036 ± 0.0003
C = 9649.93 [ps/ch]
TP delay [ns]

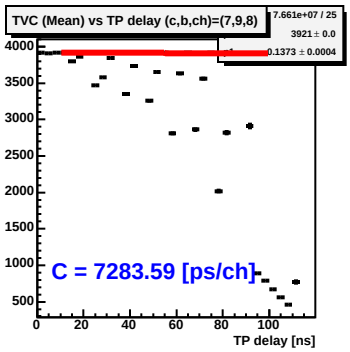

TVC (Mean) vs TP delay (c,b,ch)=(7,9,3)
8.522e+07 / 25
3915 ± 0.0
0.09702 ± 0.00030
C = 10307.41 [ps/ch]
TP delay [ns]

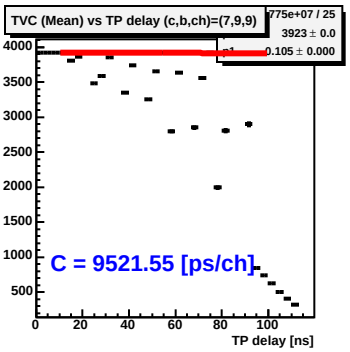

TVC (Mean) vs TP delay (c,b,ch)=(7,9,4)
8.172e+07 / 25
3916 ± 0.0
0.1425 ± 0.0004
C = 7018.76 [ps/ch]
TP delay [ns]

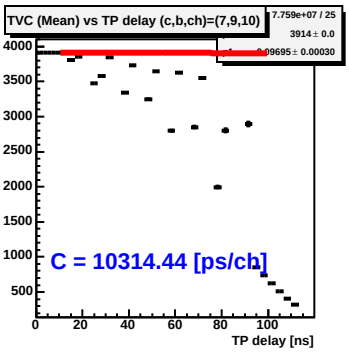

TVC (Mean) vs TP delay (c,b,ch)=(7,9,5)
8.053e+07 / 25
3919 ± 0.0
0.1125 ± 0.0003
C = 8886.92 [ps/ch]
TP delay [ns]

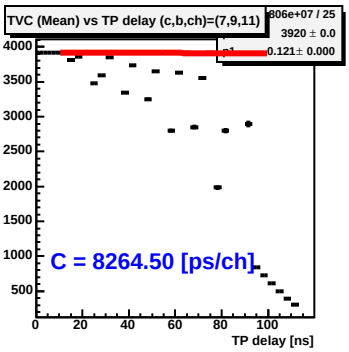

TVC (Mean) vs TP delay (c,b,ch)=(7,9,6)
8.237e+07 / 25
3924 ± 0.0
0.1246 ± 0.0003
C = 8028.87 [ps/ch]
TP delay [ns]

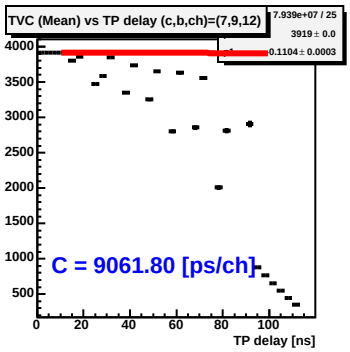

TVC (Mean) vs TP delay (c,b,ch)=(7,9,7)
8.248e+07 / 25
3916 ± 0.0
0.1102 ± 0.0003
C = 9075.98 [ps/ch]
TP delay [ns]

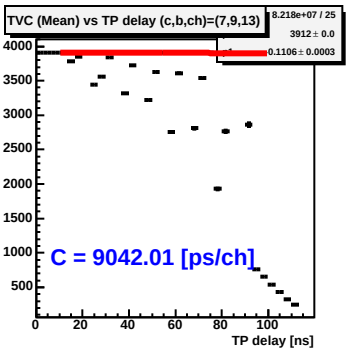

TVC (Mean) vs TP delay (c,b,ch)=(7,9,8)
7.661e+07 / 25
3921 ± 0.0
0.1373 ± 0.0004
C = 7283.59 [ps/ch]
TP delay [ns]

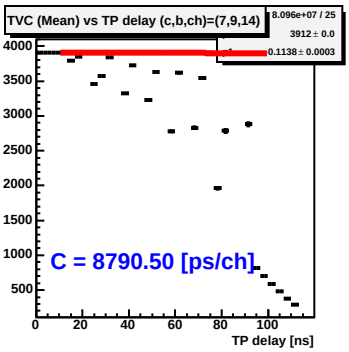

TVC (Mean) vs TP delay (c,b,ch)=(7,9,9)
775e+07 / 25
3923 ± 0.0
0.105 ± 0.000
C = 9521.55 [ps/ch]
TP delay [ns]

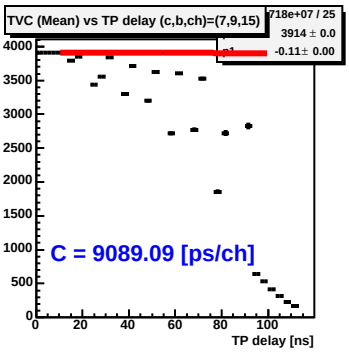

TVC (Mean) vs TP delay (c,b,ch)=(7,9,10)
7.759e+07 / 25
3914 ± 0.0
0.09695 ± 0.00030
C = 10314.44 [ps/ch]
TP delay [ns]

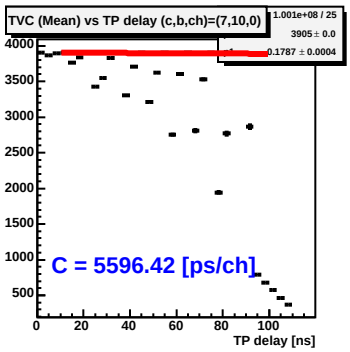

TVC (Mean) vs TP delay (c,b,ch)=(7,9,11)
806e+07 / 25
3920 ± 0.0
0.121 ± 0.000
C = 8264.50 [ps/ch]
TP delay [ns]

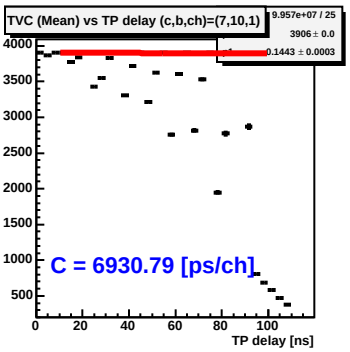

TVC (Mean) vs TP delay (c,b,ch)=(7,9,12)
7.939e+07 / 25
3919 ± 0.0
0.1104 ± 0.0003
C = 9061.80 [ps/ch]
TP delay [ns]

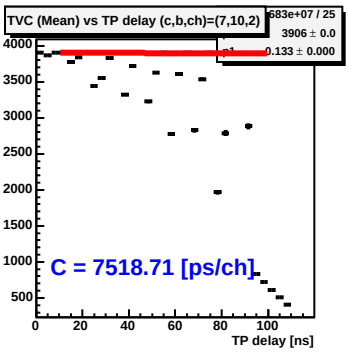

TVC (Mean) vs TP delay (c,b,ch)=(7,9,13)
8.218e+07 / 25
3912 ± 0.0
0.1106 ± 0.0003
C = 9042.01 [ps/ch]
TP delay [ns]

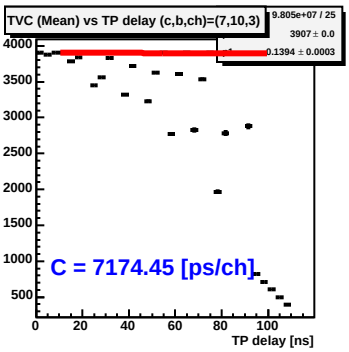

TVC (Mean) vs TP delay (c,b,ch)=(7,9,14)
8.096e+07 / 25
3912 ± 0.0
0.1138 ± 0.0003
C = 8790.50 [ps/ch]
TP delay [ns]

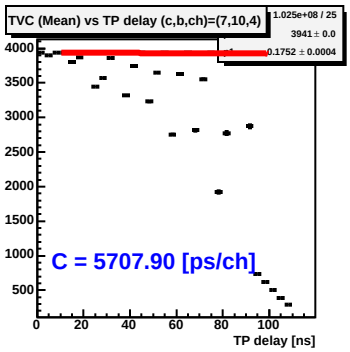

TVC (Mean) vs TP delay (c,b,ch)=(7,9,15)
718e+07 / 25
3914 ± 0.0
-0.11 ± 0.00
C = 9089.09 [ps/ch]
TP delay [ns]

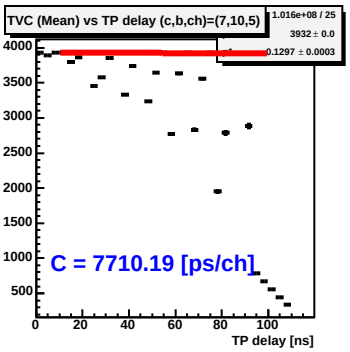

TVC (Mean) vs TP delay (c,b,ch)=(7,10,0)
1.001e+08 / 25
3905 ± 0.0
0.1787 ± 0.0004
C = 5596.42 [ps/ch]
TP delay [ns]

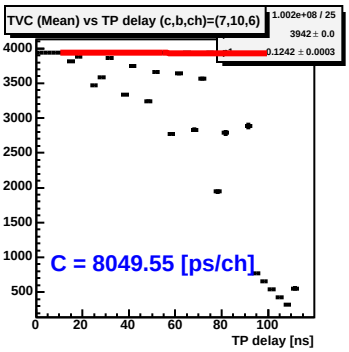

TVC (Mean) vs TP delay (c,b,ch)=(7,10,1)
9.957e+07 / 25
3906 ± 0.0
0.1443 ± 0.0003
C = 6930.79 [ps/ch]
TP delay [ns]

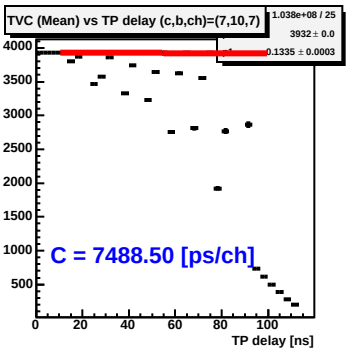

TVC (Mean) vs TP delay (c,b,ch)=(7,10,2)
683e+07 / 25
3906 ± 0.0
0.133 ± 0.000
C = 7518.71 [ps/ch]
TP delay [ns]

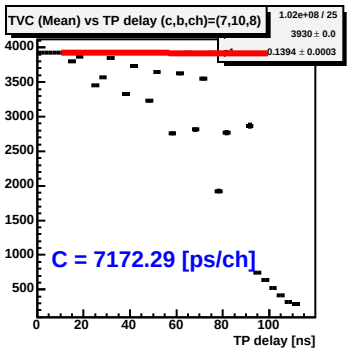

TVC (Mean) vs TP delay (c,b,ch)=(7,10,3)
9.805e+07 / 25
3907 ± 0.0
0.1394 ± 0.0003
C = 7174.45 [ps/ch]
TP delay [ns]

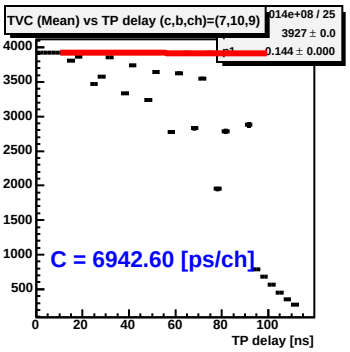

TVC (Mean) vs TP delay (c,b,ch)=(7,10,4)
1.025e+08 / 25
3941 ± 0.0
0.1752 ± 0.0004
C = 5707.90 [ps/ch]
TP delay [ns]

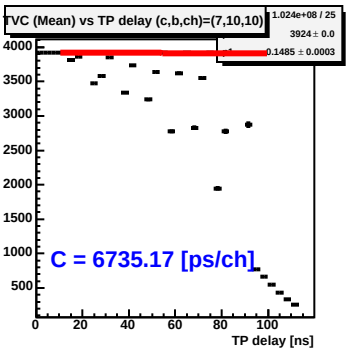

TVC (Mean) vs TP delay (c,b,ch)=(7,10,5)
1.016e+08 / 25
3932 ± 0.0
0.1297 ± 0.0003
C = 7710.19 [ps/ch]
TP delay [ns]

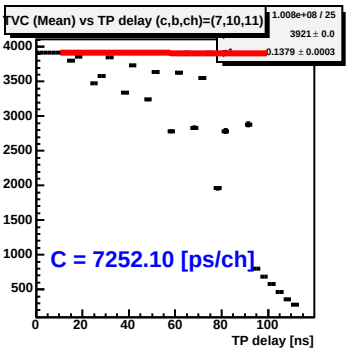

TVC (Mean) vs TP delay (c,b,ch)=(7,10,6)
1.002e+08 / 25
3942 ± 0.0
0.1242 ± 0.0003
C = 8049.55 [ps/ch]
TP delay [ns]

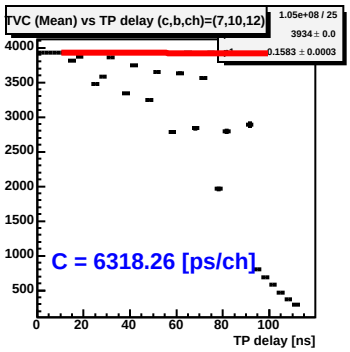

TVC (Mean) vs TP delay (c,b,ch)=(7,10,7)
1.038e+08 / 25
3932 ± 0.0
0.1335 ± 0.0003
C = 7488.50 [ps/ch]
TP delay [ns]

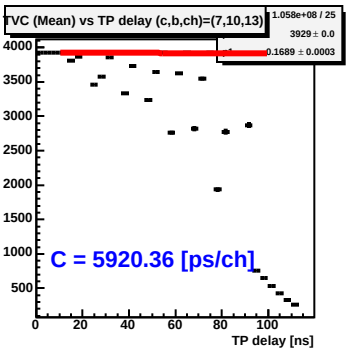

TVC (Mean) vs TP delay (c,b,ch)=(7,10,8)
1.02e+08 / 25
3930 ± 0.0
0.1394 ± 0.0003
C = 7172.29 [ps/ch]
TP delay [ns]

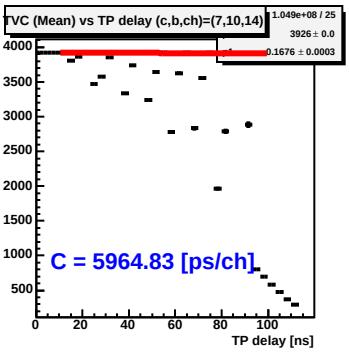

TVC (Mean) vs TP delay (c,b,ch)=(7,10,9)
014e+08 / 25
3927 ± 0.0
0.144 ± 0.000
C = 6942.60 [ps/ch]
TP delay [ns]

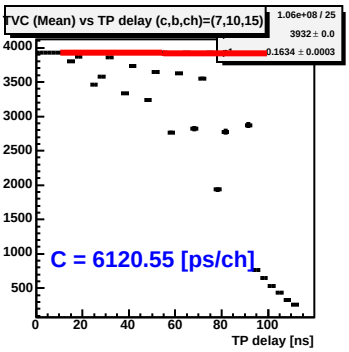

TVC (Mean) vs TP delay (c,b,ch)=(7,10,10)
1.024e+08 / 25
3924 ± 0.0
0.1485 ± 0.0003
C = 6735.17 [ps/ch]
TP delay [ns]

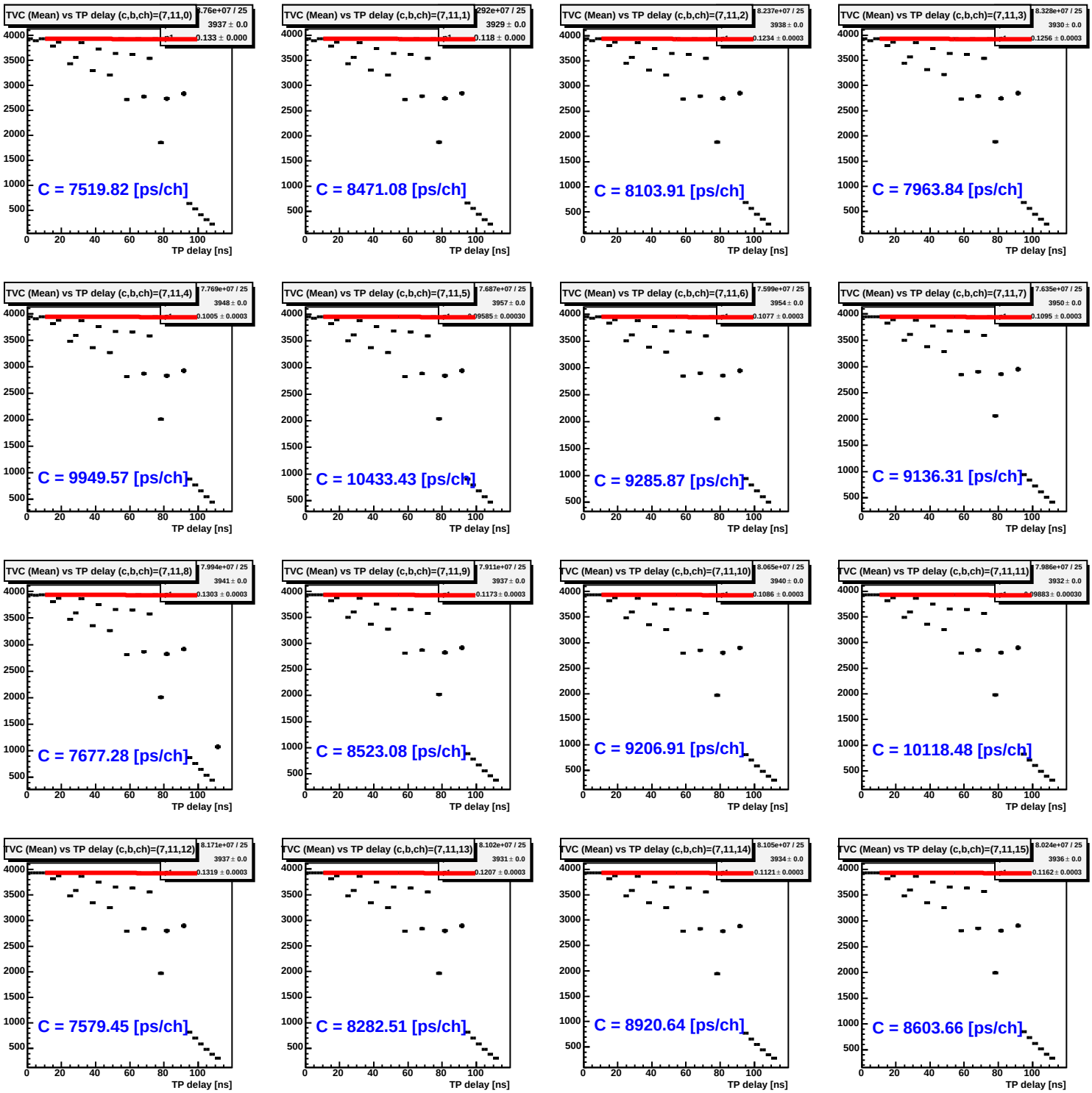

TVC (Mean) vs TP delay (c,b,ch)=(7,10,11)
1.008e+08 / 25
3921 ± 0.0
0.1379 ± 0.0003
C = 7252.10 [ps/ch]
TP delay [ns]

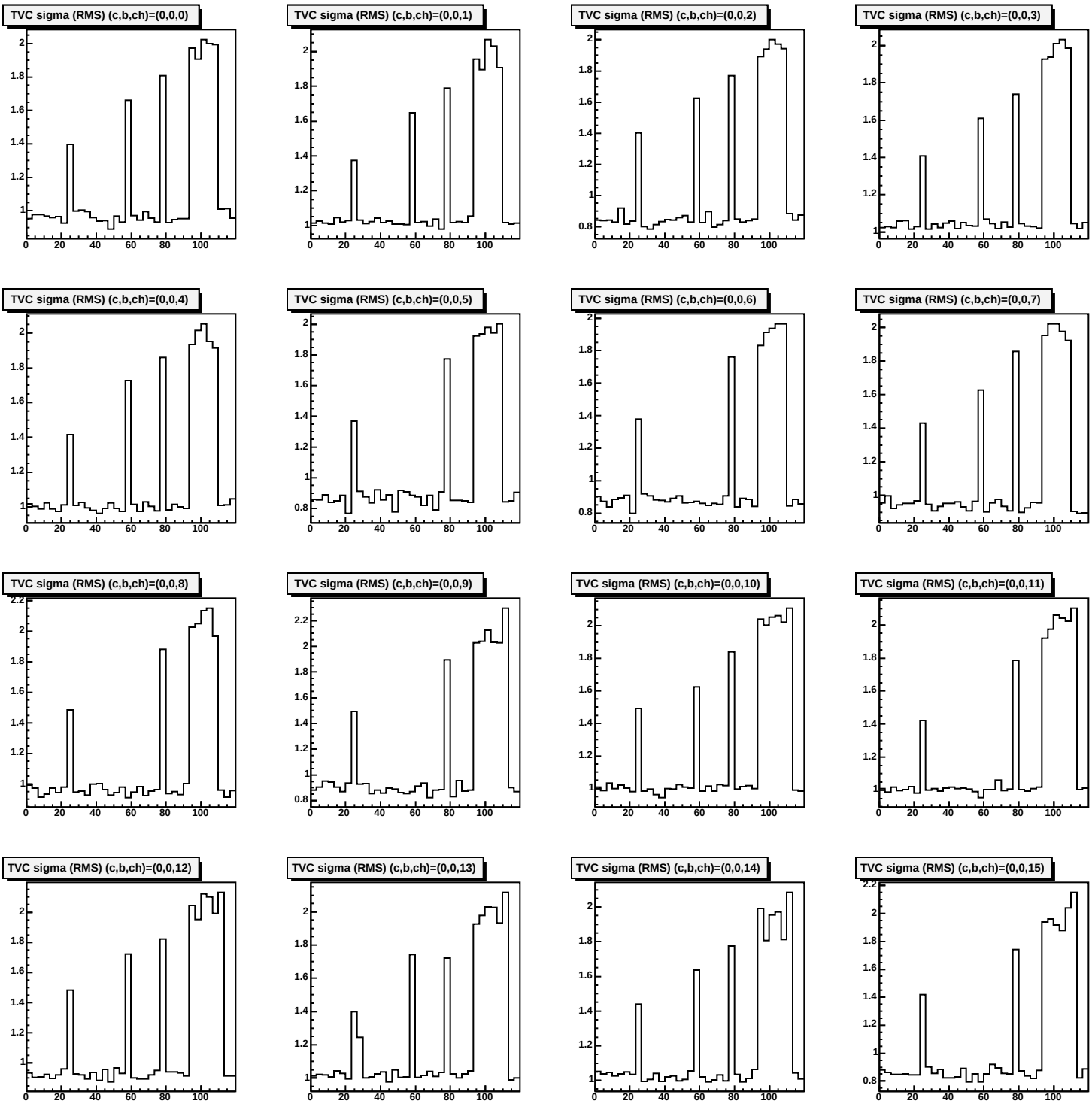

TVC (Mean) vs TP delay (c,b,ch)=(7,10,12)
1.05e+08 / 25
3934 ± 0.0
0.1583 ± 0.0003
C = 6318.26 [ps/ch]
TP delay [ns]

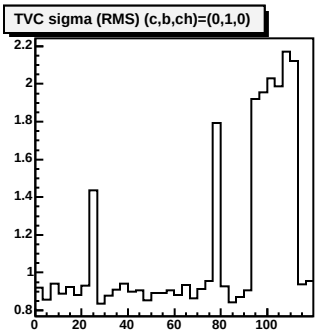

TVC (Mean) vs TP delay (c,b,ch)=(7,10,13)
1.058e+08 / 25
3929 ± 0.0
0.1689 ± 0.0003
C = 5920.36 [ps/ch]
TP delay [ns]

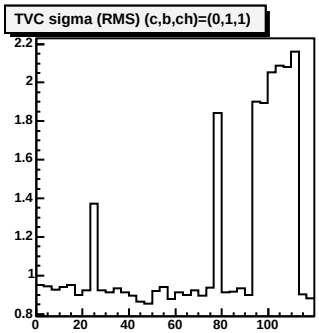

TVC (Mean) vs TP delay (c,b,ch)=(7,10,14)
1.049e+08 / 25
3926 ± 0.0
0.1676 ± 0.0003
C = 5964.83 [ps/ch]
TP delay [ns]

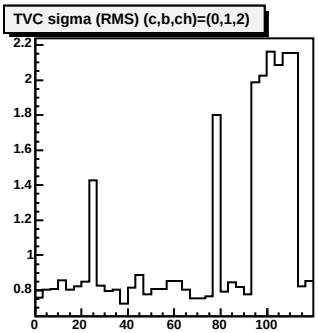

TVC (Mean) vs TP delay (c,b,ch)=(7,10,15)
1.06e+08 / 25
3932 ± 0.0
0.1634 ± 0.0003
C = 6120.55 [ps/ch]
TP delay [ns]

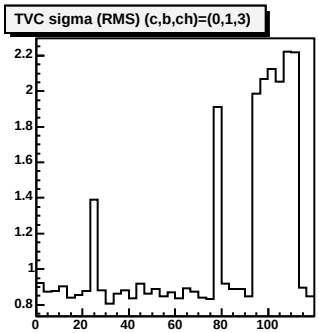

TVC (Mean) vs TP delay (c,b,ch)=(7,11,0)
C = 7519.82 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,11,1)
C = 8471.08 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,11,2)
C = 8103.91 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,11,3)
C = 7963.84 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,11,4)
C = 9949.57 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,11,5)
C = 10433.43 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,11,6)
C = 9285.87 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,11,7)
C = 9136.31 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,11,8)
C = 7677.28 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,11,9)
C = 8523.08 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,11,10)
C = 9206.91 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,11,11)
C = 10118.48 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,11,12)
C = 7579.45 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,11,13)
C = 8282.51 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,11,14)
C = 8920.64 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,11,15)
C = 8603.66 [ps/ch]
TP delay [ns]

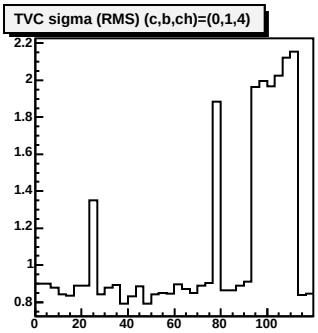

TVC sigma (RMS) (c,b,ch)=(0,0,0)
TVC sigma (RMS) (c,b,ch)=(0,0,1)
TVC sigma (RMS) (c,b,ch)=(0,0,2)
TVC sigma (RMS) (c,b,ch)=(0,0,3)
TVC sigma (RMS) (c,b,ch)=(0,0,4)
TVC sigma (RMS) (c,b,ch)=(0,0,5)
TVC sigma (RMS) (c,b,ch)=(0,0,6)
TVC sigma (RMS) (c,b,ch)=(0,0,7)
TVC sigma (RMS) (c,b,ch)=(0,0,8)
TVC sigma (RMS) (c,b,ch)=(0,0,9)
TVC sigma (RMS) (c,b,ch)=(0,0,10)
TVC sigma (RMS) (c,b,ch)=(0,0,11)
TVC sigma (RMS) (c,b,ch)=(0,0,12)
TVC sigma (RMS) (c,b,ch)=(0,0,13)
TVC sigma (RMS) (c,b,ch)=(0,0,14)
TVC sigma (RMS) (c,b,ch)=(0,0,15)

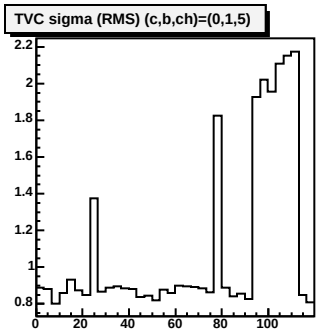

TVC sigma (RMS) (c,b,ch)=(0,1,0)

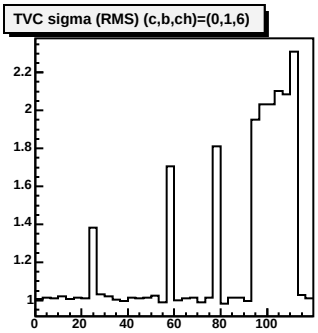

TVC sigma (RMS) (c,b,ch)=(0,1,1)

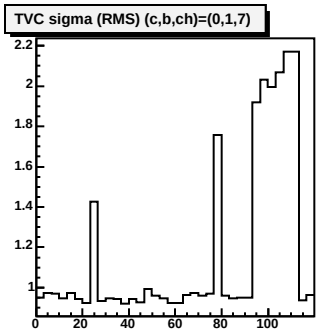

TVC sigma (RMS) (c,b,ch)=(0,1,2)

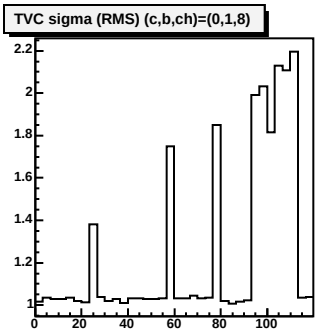

TVC sigma (RMS) (c,b,ch)=(0,1,3)

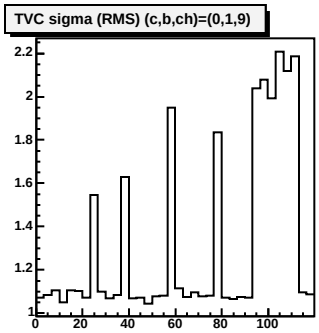

TVC sigma (RMS) (c,b,ch)=(0,1,4)

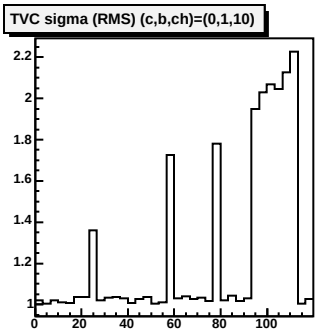

TVC sigma (RMS) (c,b,ch)=(0,1,5)

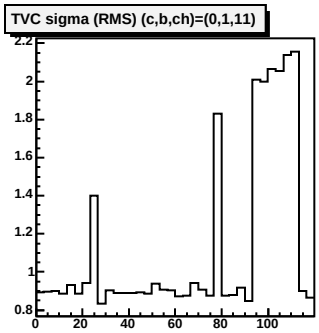

TVC sigma (RMS) (c,b,ch)=(0,1,6)

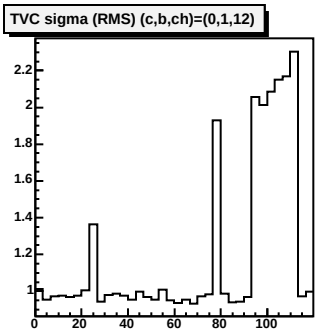

TVC sigma (RMS) (c,b,ch)=(0,1,7)

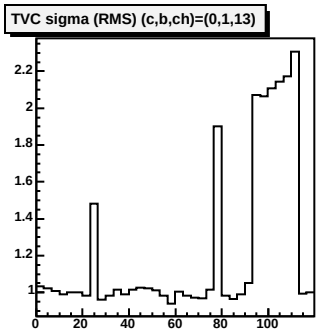

TVC sigma (RMS) (c,b,ch)=(0,1,8)

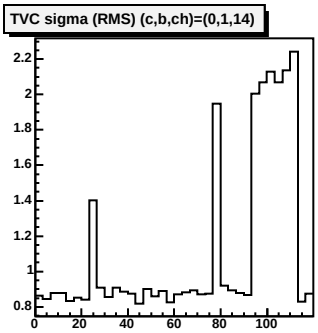

TVC sigma (RMS) (c,b,ch)=(0,1,9)

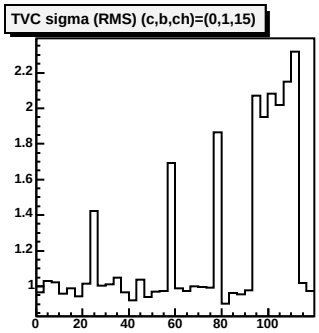

TVC sigma (RMS) (c,b,ch)=(0,1,10)

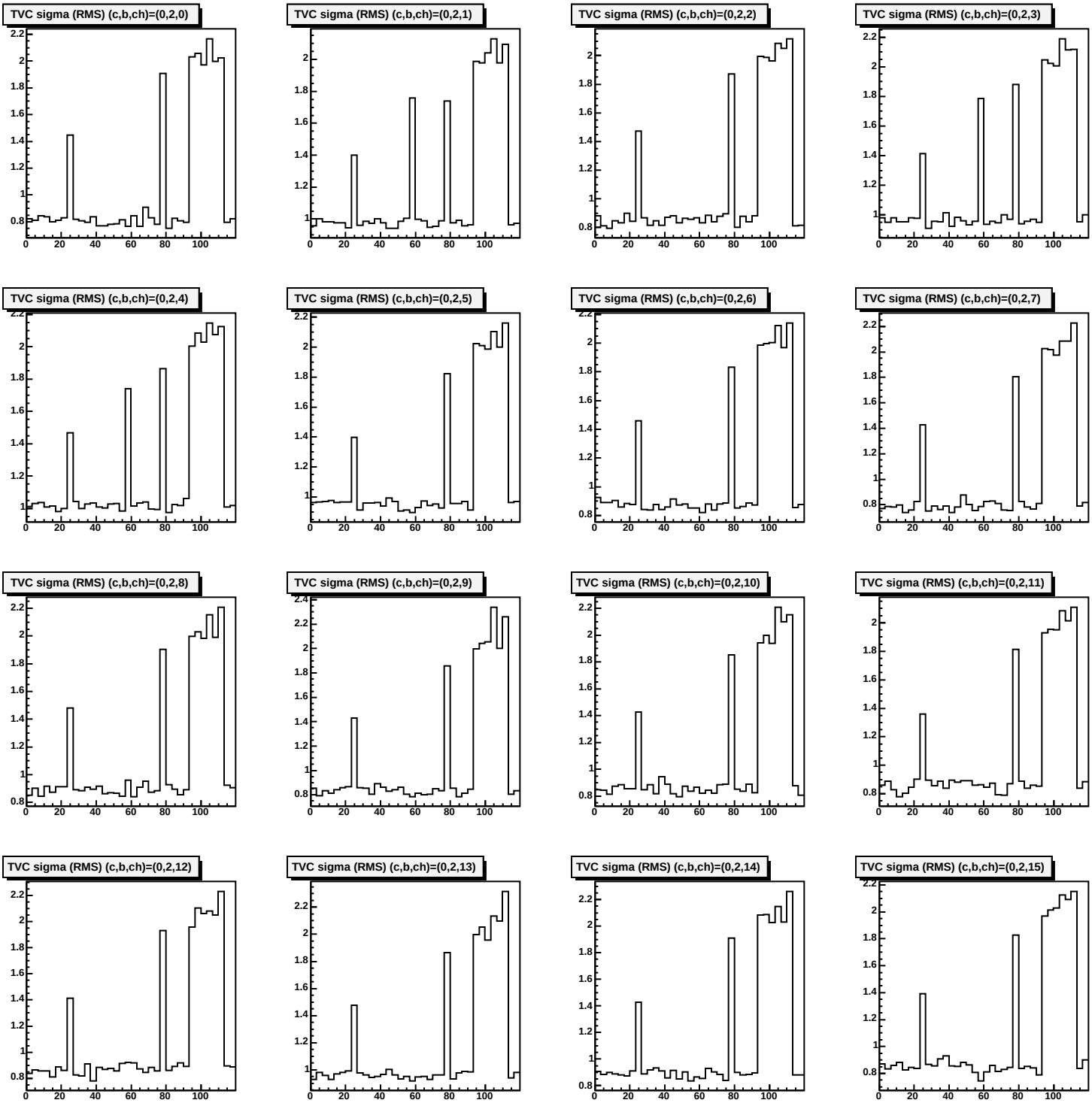

TVC sigma (RMS) (c,b,ch)=(0,1,11)

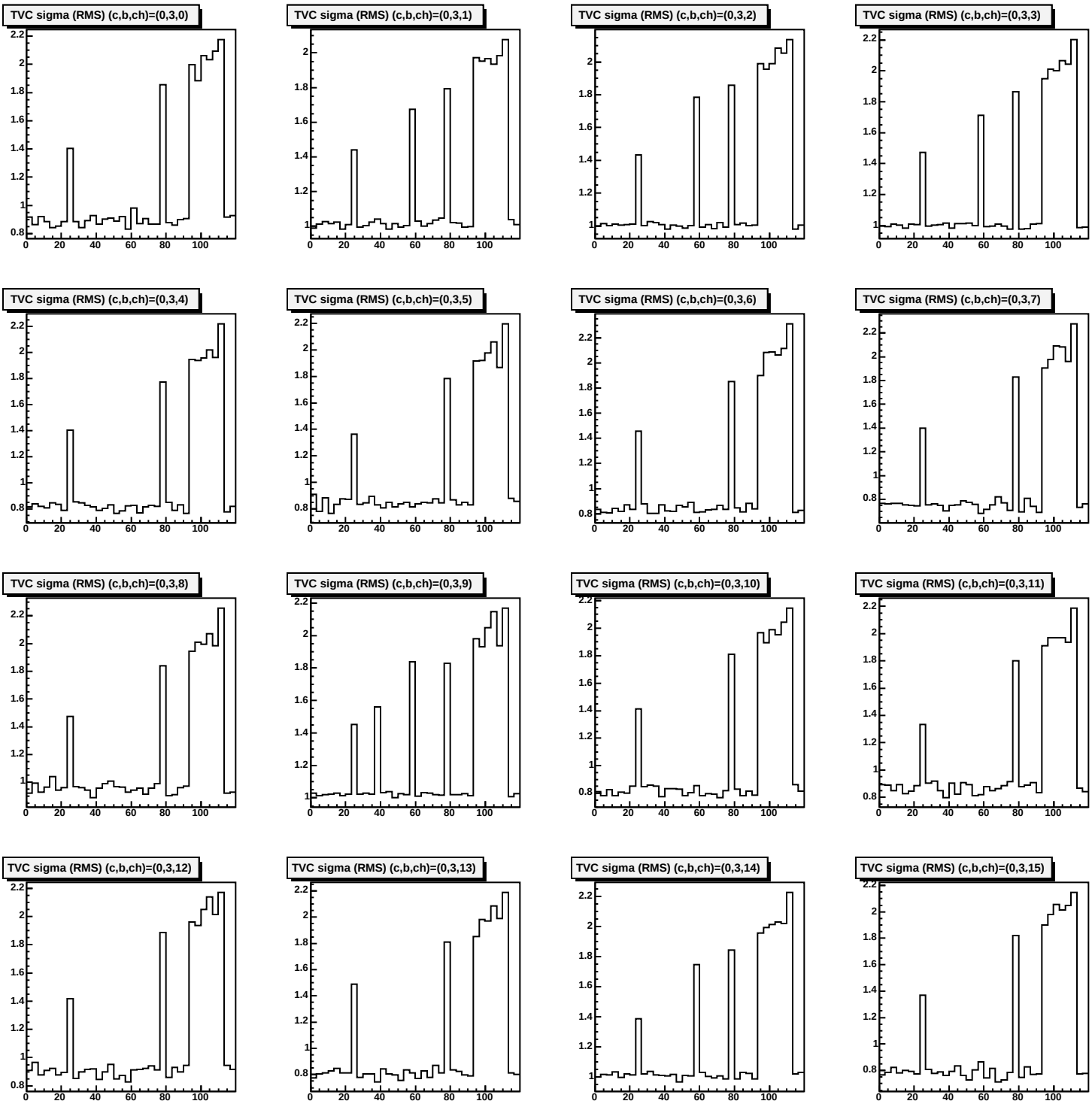

TVC sigma (RMS) (c,b,ch)=(0,1,12)

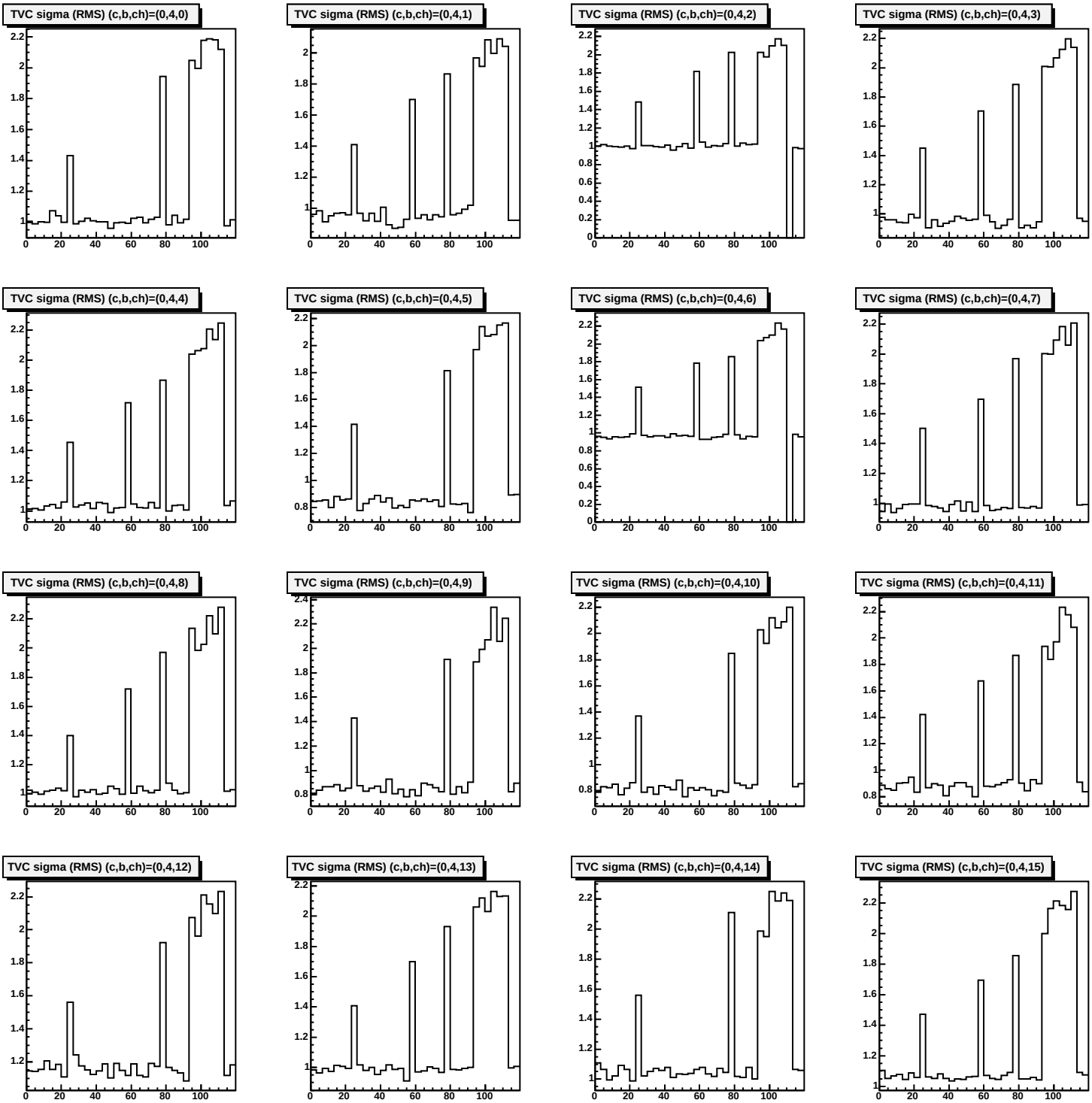

TVC sigma (RMS) (c,b,ch)=(0,1,13)

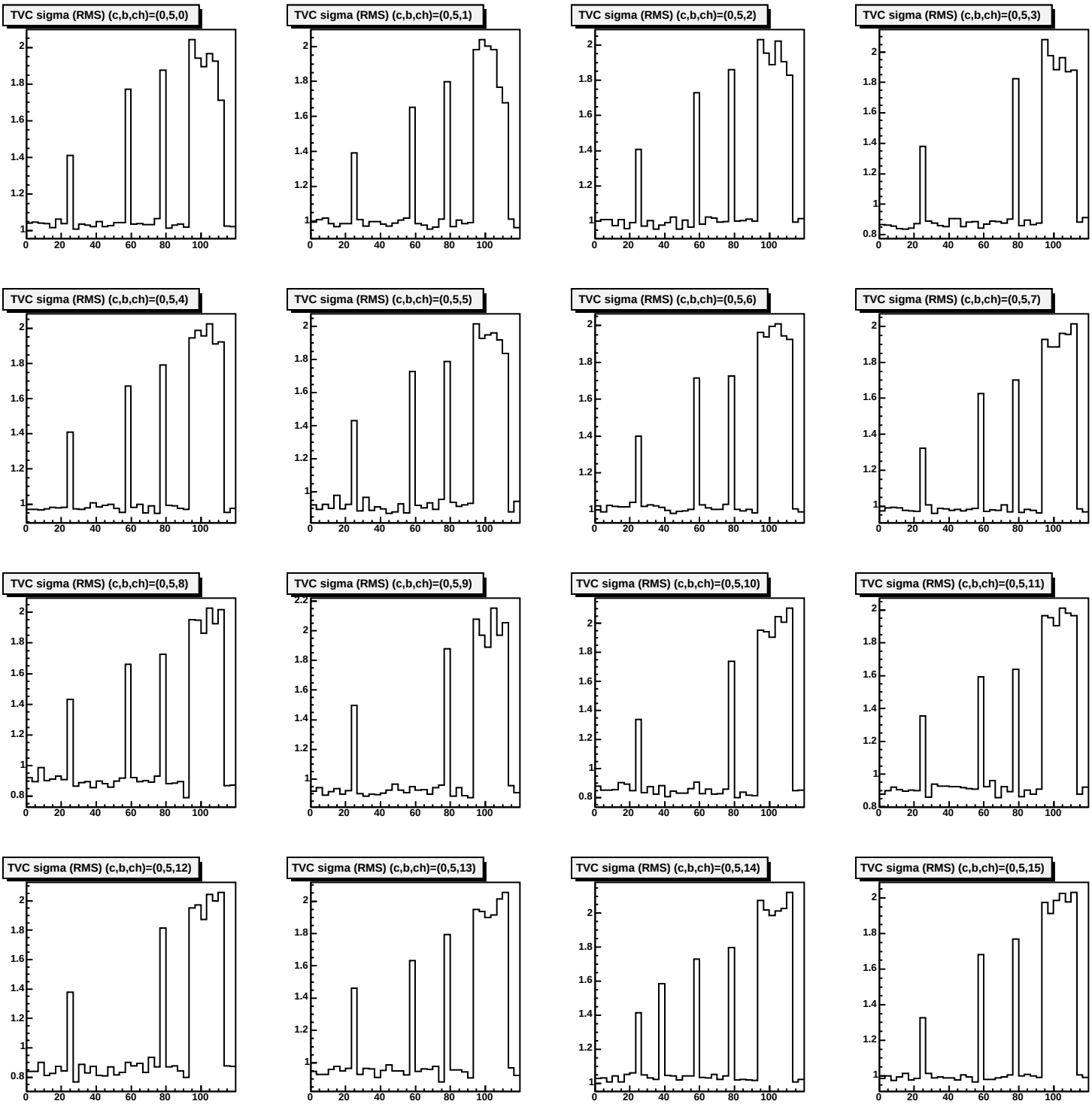

TVC sigma (RMS) (c,b,ch)=(0,1,14)

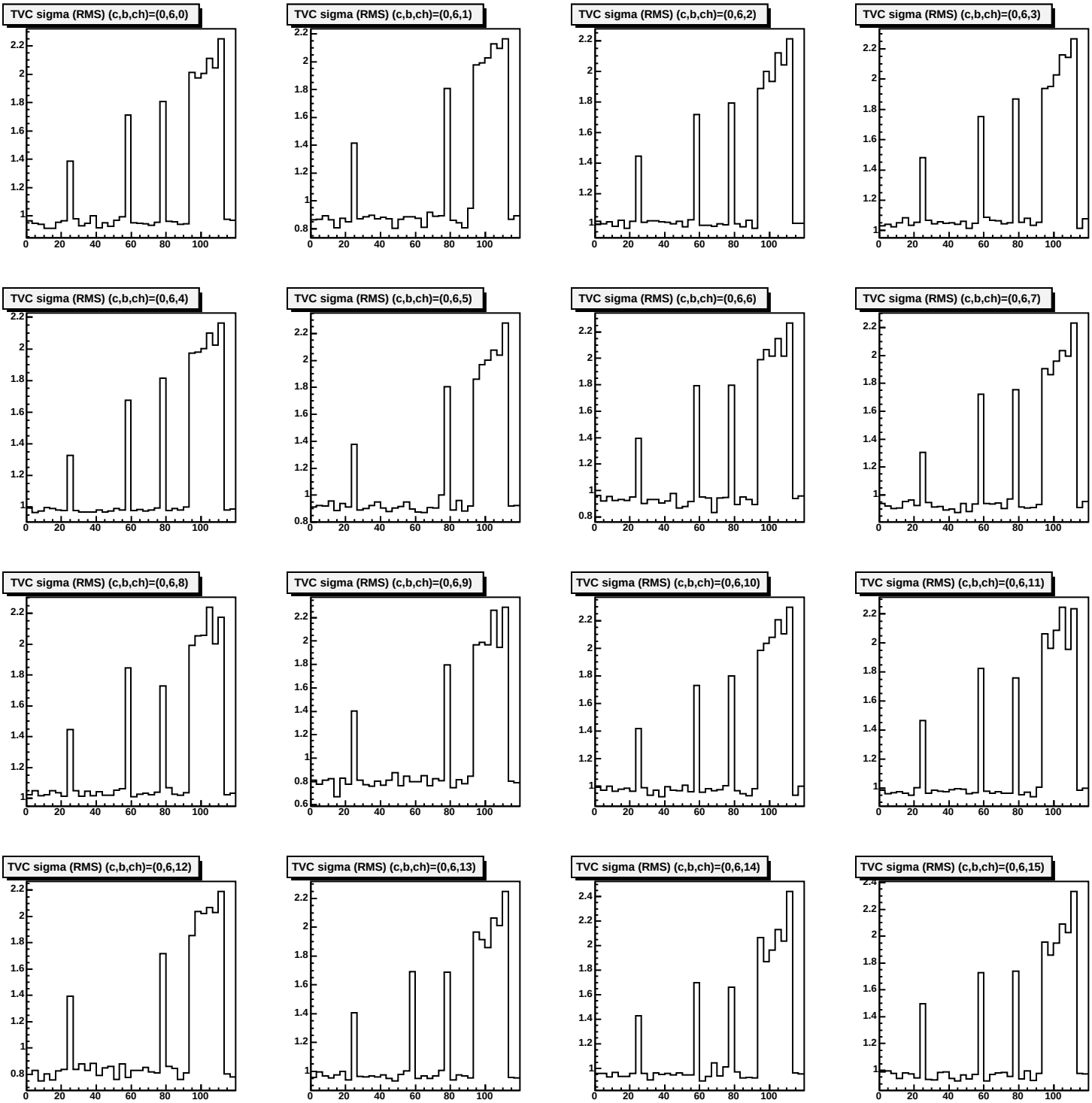

TVC sigma (RMS) (c,b,ch)=(0,1,15)

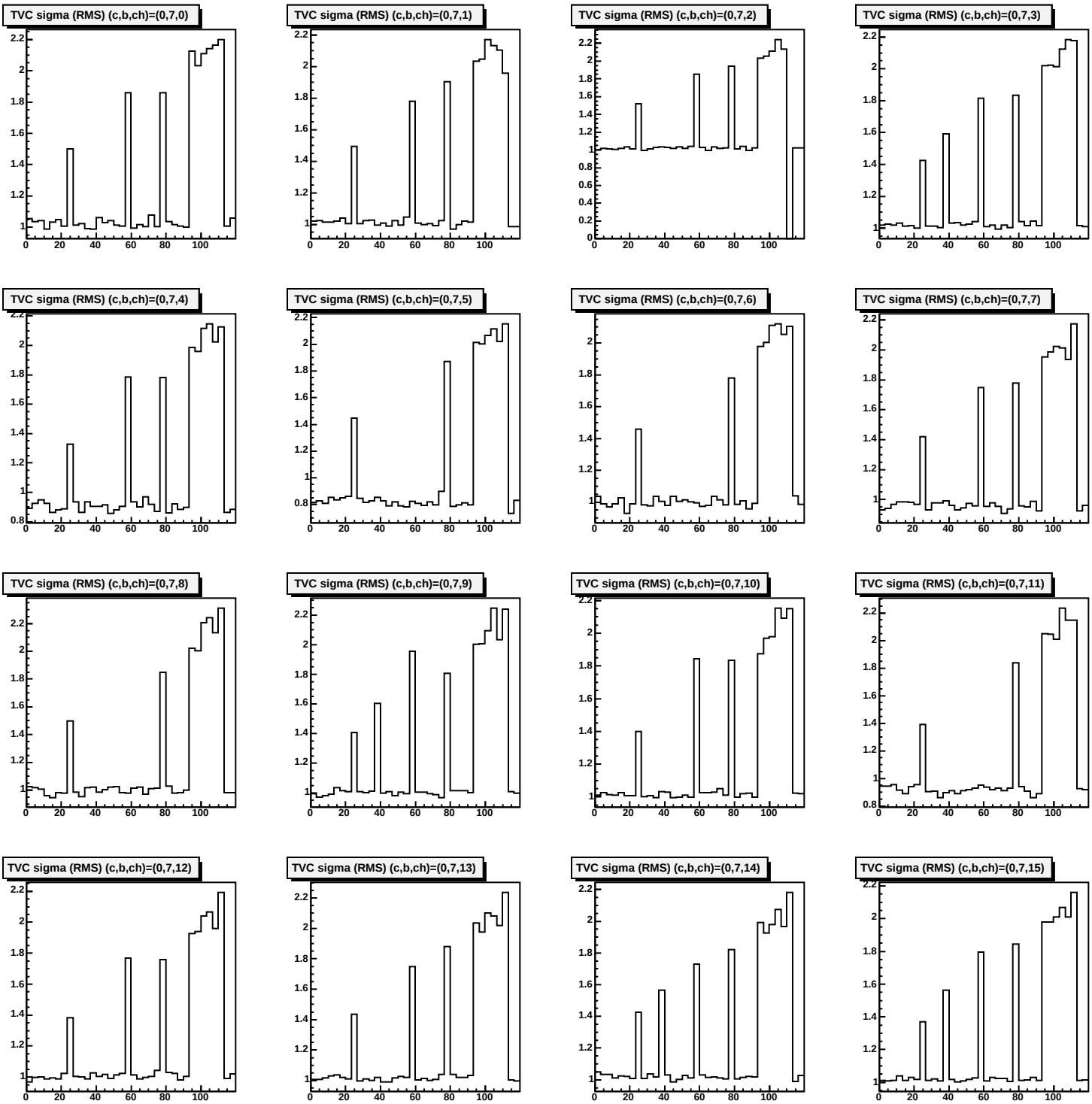

TVC sigma (RMS) (c,b,ch)=(0,2,0)
TVC sigma (RMS) (c,b,ch)=(0,2,1)
TVC sigma (RMS) (c,b,ch)=(0,2,2)
TVC sigma (RMS) (c,b,ch)=(0,2,3)
TVC sigma (RMS) (c,b,ch)=(0,2,4)
TVC sigma (RMS) (c,b,ch)=(0,2,5)
TVC sigma (RMS) (c,b,ch)=(0,2,6)
TVC sigma (RMS) (c,b,ch)=(0,2,7)
TVC sigma (RMS) (c,b,ch)=(0,2,8)
TVC sigma (RMS) (c,b,ch)=(0,2,9)
TVC sigma (RMS) (c,b,ch)=(0,2,10)
TVC sigma (RMS) (c,b,ch)=(0,2,11)
TVC sigma (RMS) (c,b,ch)=(0,2,12)
TVC sigma (RMS) (c,b,ch)=(0,2,13)
TVC sigma (RMS) (c,b,ch)=(0,2,14)
TVC sigma (RMS) (c,b,ch)=(0,2,15)

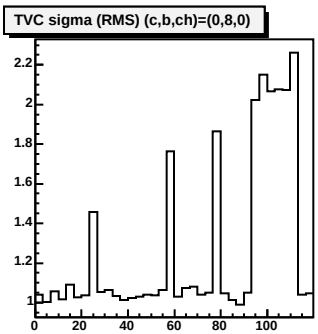

TVC sigma (RMS) (c,b,ch)=(0,3,0)
TVC sigma (RMS) (c,b,ch)=(0,3,1)
TVC sigma (RMS) (c,b,ch)=(0,3,2)
TVC sigma (RMS) (c,b,ch)=(0,3,3)
TVC sigma (RMS) (c,b,ch)=(0,3,4)
TVC sigma (RMS) (c,b,ch)=(0,3,5)
TVC sigma (RMS) (c,b,ch)=(0,3,6)
TVC sigma (RMS) (c,b,ch)=(0,3,7)
TVC sigma (RMS) (c,b,ch)=(0,3,8)
TVC sigma (RMS) (c,b,ch)=(0,3,9)
TVC sigma (RMS) (c,b,ch)=(0,3,10)
TVC sigma (RMS) (c,b,ch)=(0,3,11)
TVC sigma (RMS) (c,b,ch)=(0,3,12)
TVC sigma (RMS) (c,b,ch)=(0,3,13)
TVC sigma (RMS) (c,b,ch)=(0,3,14)
TVC sigma (RMS) (c,b,ch)=(0,3,15)

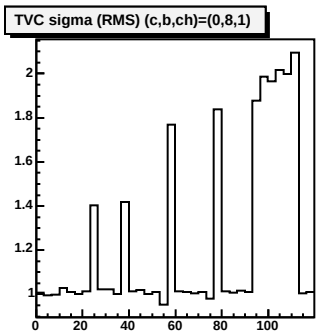

TVC sigma (RMS) (c,b,ch)=(0,4,0)
TVC sigma (RMS) (c,b,ch)=(0,4,1)
TVC sigma (RMS) (c,b,ch)=(0,4,2)
TVC sigma (RMS) (c,b,ch)=(0,4,3)
TVC sigma (RMS) (c,b,ch)=(0,4,4)
TVC sigma (RMS) (c,b,ch)=(0,4,5)
TVC sigma (RMS) (c,b,ch)=(0,4,6)
TVC sigma (RMS) (c,b,ch)=(0,4,7)
TVC sigma (RMS) (c,b,ch)=(0,4,8)
TVC sigma (RMS) (c,b,ch)=(0,4,9)
TVC sigma (RMS) (c,b,ch)=(0,4,10)
TVC sigma (RMS) (c,b,ch)=(0,4,11)
TVC sigma (RMS) (c,b,ch)=(0,4,12)
TVC sigma (RMS) (c,b,ch)=(0,4,13)
TVC sigma (RMS) (c,b,ch)=(0,4,14)
TVC sigma (RMS) (c,b,ch)=(0,4,15)

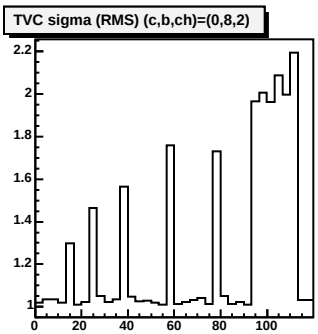

TVC sigma (RMS) (c,b,ch)=(0,5,0)
TVC sigma (RMS) (c,b,ch)=(0,5,1)
TVC sigma (RMS) (c,b,ch)=(0,5,2)
TVC sigma (RMS) (c,b,ch)=(0,5,3)
TVC sigma (RMS) (c,b,ch)=(0,5,4)
TVC sigma (RMS) (c,b,ch)=(0,5,5)
TVC sigma (RMS) (c,b,ch)=(0,5,6)
TVC sigma (RMS) (c,b,ch)=(0,5,7)
TVC sigma (RMS) (c,b,ch)=(0,5,8)
TVC sigma (RMS) (c,b,ch)=(0,5,9)
TVC sigma (RMS) (c,b,ch)=(0,5,10)
TVC sigma (RMS) (c,b,ch)=(0,5,11)
TVC sigma (RMS) (c,b,ch)=(0,5,12)
TVC sigma (RMS) (c,b,ch)=(0,5,13)
TVC sigma (RMS) (c,b,ch)=(0,5,14)
TVC sigma (RMS) (c,b,ch)=(0,5,15)

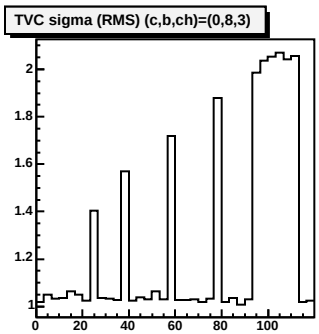

TVC sigma (RMS) (c,b,ch)=(0,6,0)
TVC sigma (RMS) (c,b,ch)=(0,6,1)
TVC sigma (RMS) (c,b,ch)=(0,6,2)
TVC sigma (RMS) (c,b,ch)=(0,6,3)
TVC sigma (RMS) (c,b,ch)=(0,6,4)
TVC sigma (RMS) (c,b,ch)=(0,6,5)
TVC sigma (RMS) (c,b,ch)=(0,6,6)
TVC sigma (RMS) (c,b,ch)=(0,6,7)
TVC sigma (RMS) (c,b,ch)=(0,6,8)
TVC sigma (RMS) (c,b,ch)=(0,6,9)
TVC sigma (RMS) (c,b,ch)=(0,6,10)
TVC sigma (RMS) (c,b,ch)=(0,6,11)
TVC sigma (RMS) (c,b,ch)=(0,6,12)
TVC sigma (RMS) (c,b,ch)=(0,6,13)
TVC sigma (RMS) (c,b,ch)=(0,6,14)
TVC sigma (RMS) (c,b,ch)=(0,6,15)

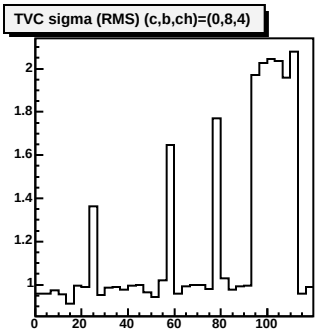

TVC sigma (RMS) (c,b,ch)=(0,7,0)
TVC sigma (RMS) (c,b,ch)=(0,7,1)
TVC sigma (RMS) (c,b,ch)=(0,7,2)
TVC sigma (RMS) (c,b,ch)=(0,7,3)
TVC sigma (RMS) (c,b,ch)=(0,7,4)
TVC sigma (RMS) (c,b,ch)=(0,7,5)
TVC sigma (RMS) (c,b,ch)=(0,7,6)
TVC sigma (RMS) (c,b,ch)=(0,7,7)
TVC sigma (RMS) (c,b,ch)=(0,7,8)
TVC sigma (RMS) (c,b,ch)=(0,7,9)
TVC sigma (RMS) (c,b,ch)=(0,7,10)
TVC sigma (RMS) (c,b,ch)=(0,7,11)
TVC sigma (RMS) (c,b,ch)=(0,7,12)
TVC sigma (RMS) (c,b,ch)=(0,7,13)
TVC sigma (RMS) (c,b,ch)=(0,7,14)
TVC sigma (RMS) (c,b,ch)=(0,7,15)

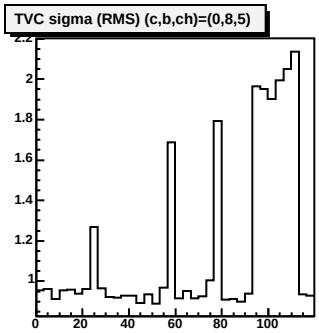

TVC sigma (RMS) (c,b,ch)=(0,8,0)

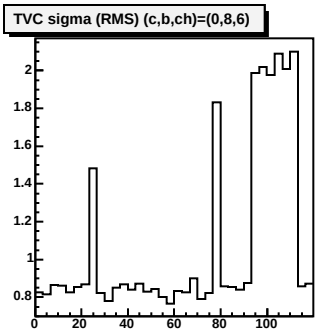

TVC sigma (RMS) (c,b,ch)=(0,8,1)

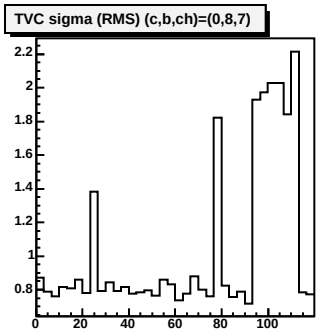

TVC sigma (RMS) (c,b,ch)=(0,8,2)

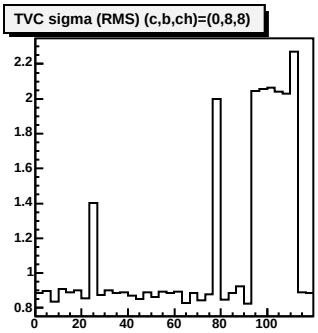

TVC sigma (RMS) (c,b,ch)=(0,8,3)

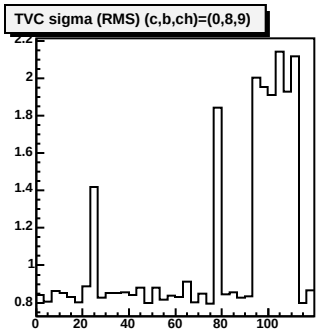

TVC sigma (RMS) (c,b,ch)=(0,8,4)

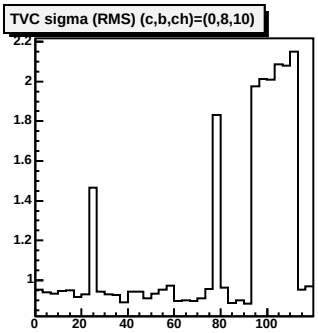

TVC sigma (RMS) (c,b,ch)=(0,8,5)

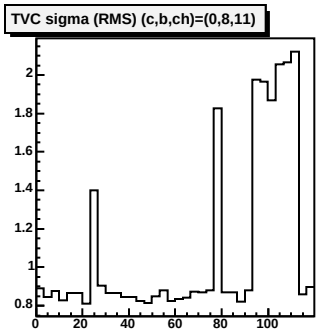

TVC sigma (RMS) (c,b,ch)=(0,8,6)

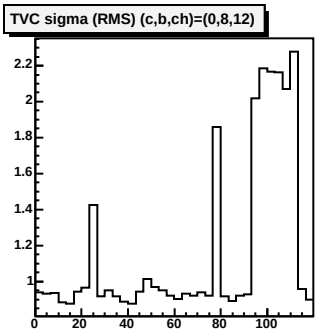

TVC sigma (RMS) (c,b,ch)=(0,8,7)

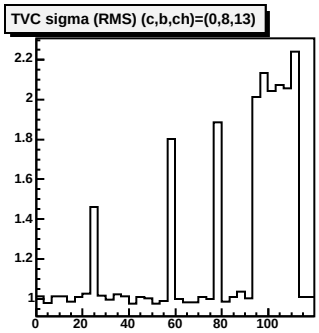

TVC sigma (RMS) (c,b,ch)=(0,8,8)

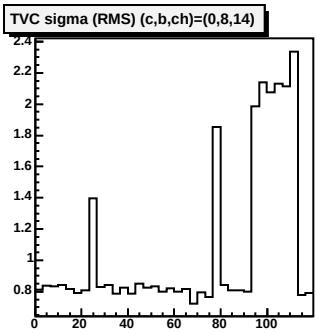

TVC sigma (RMS) (c,b,ch)=(0,8,9)

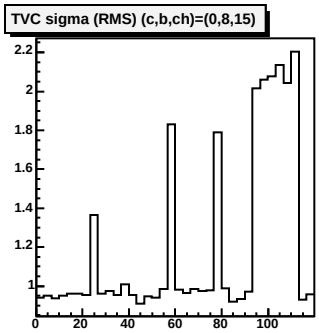

TVC sigma (RMS) (c,b,ch)=(0,8,10)

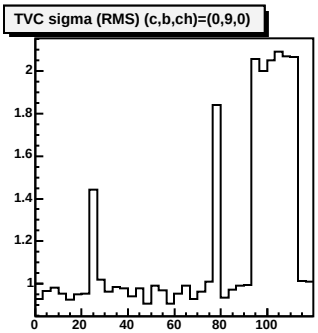

TVC sigma (RMS) (c,b,ch)=(0,8,11)

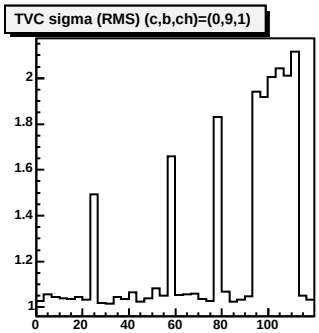

TVC sigma (RMS) (c,b,ch)=(0,8,12)

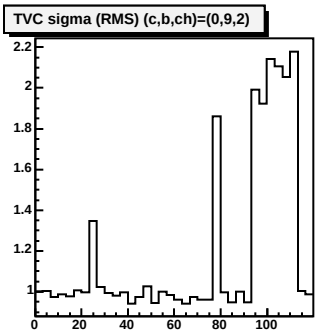

TVC sigma (RMS) (c,b,ch)=(0,8,13)

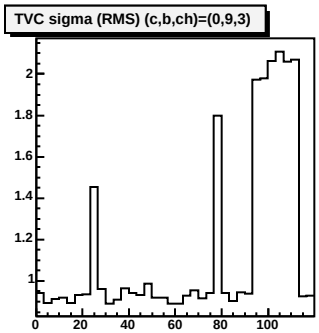

TVC sigma (RMS) (c,b,ch)=(0,8,14)

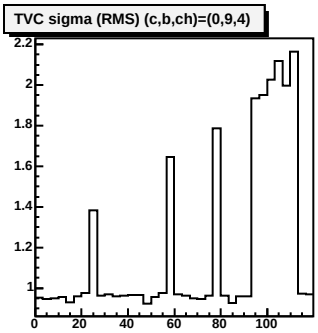

TVC sigma (RMS) (c,b,ch)=(0,8,15)

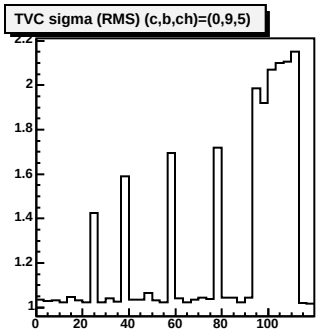

TVC sigma (RMS) (c,b,ch)=(0,9,0)

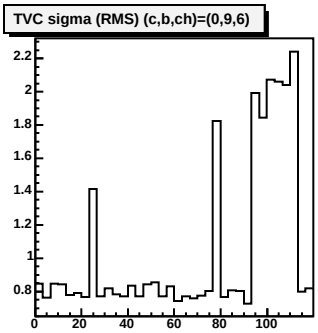

TVC sigma (RMS) (c,b,ch)=(0,9,1)

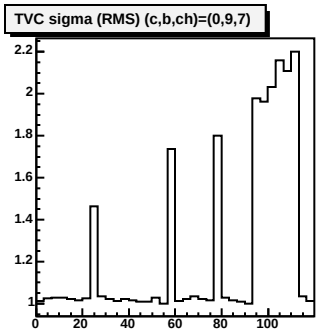

TVC sigma (RMS) (c,b,ch)=(0,9,2)

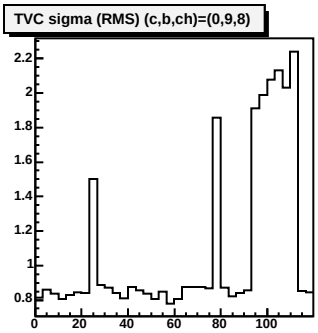

TVC sigma (RMS) (c,b,ch)=(0,9,3)

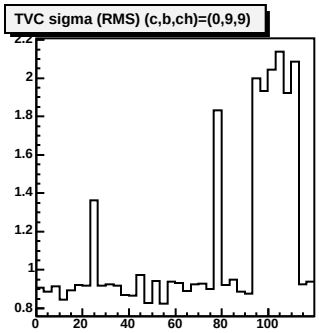

TVC sigma (RMS) (c,b,ch)=(0,9,4)

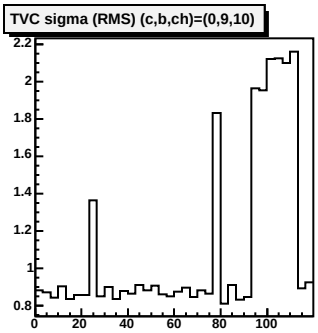

TVC sigma (RMS) (c,b,ch)=(0,9,5)

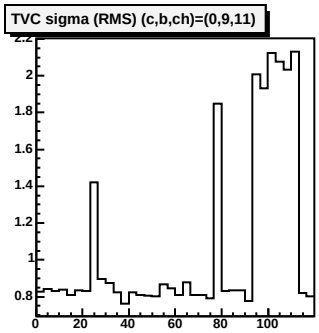

TVC sigma (RMS) (c,b,ch)=(0,9,6)

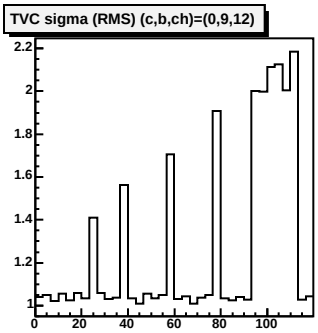

TVC sigma (RMS) (c,b,ch)=(0,9,7)

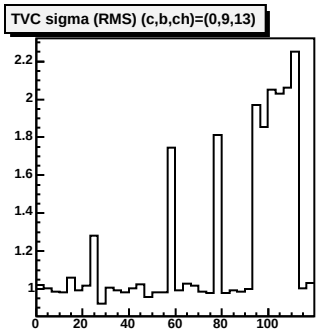

TVC sigma (RMS) (c,b,ch)=(0,9,8)

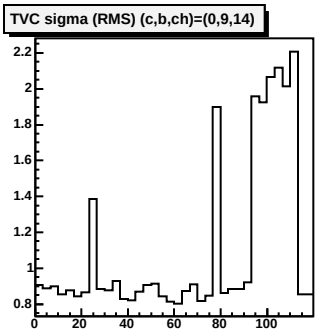

TVC sigma (RMS) (c,b,ch)=(0,9,9)

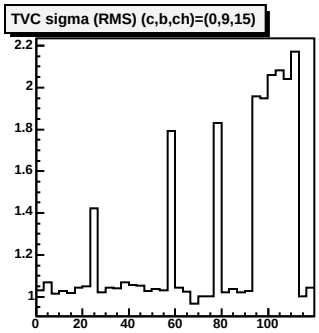

TVC sigma (RMS) (c,b,ch)=(0,9,10)

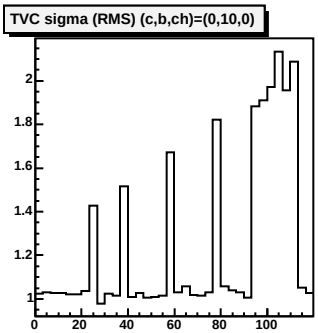

TVC sigma (RMS) (c,b,ch)=(0,9,11)

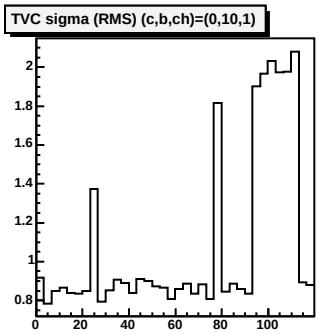

TVC sigma (RMS) (c,b,ch)=(0,9,12)

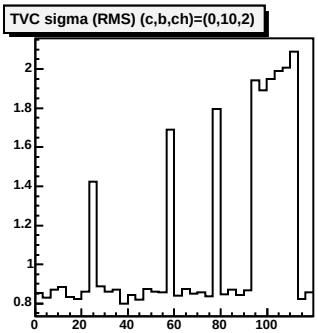

TVC sigma (RMS) (c,b,ch)=(0,9,13)

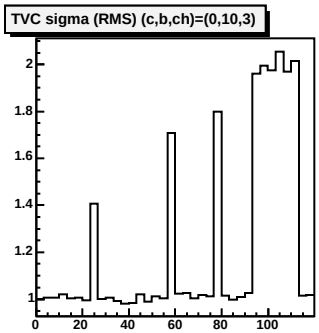

TVC sigma (RMS) (c,b,ch)=(0,9,14)

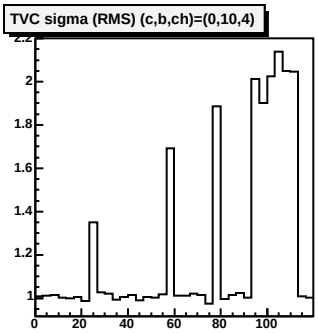

TVC sigma (RMS) (c,b,ch)=(0,9,15)

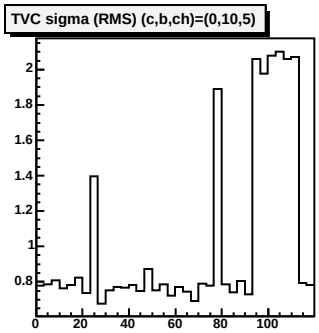

TVC sigma (RMS) (c,b,ch)=(0,10,0)

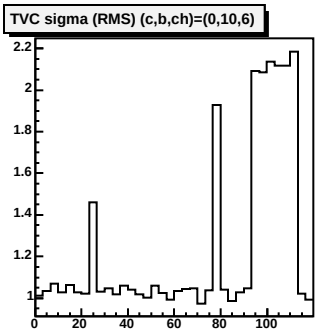

TVC sigma (RMS) (c,b,ch)=(0,10,1)

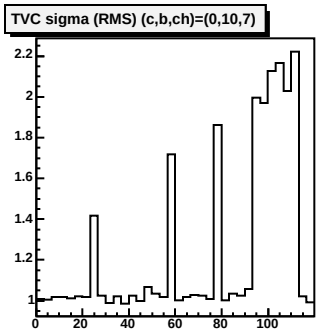

TVC sigma (RMS) (c,b,ch)=(0,10,2)

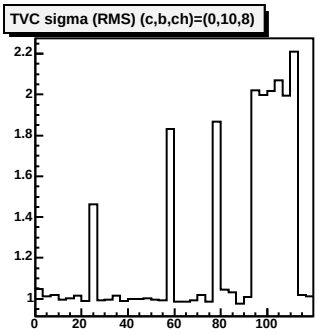

TVC sigma (RMS) (c,b,ch)=(0,10,3)

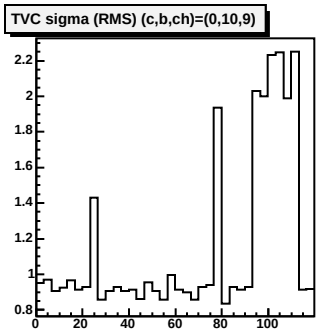

TVC sigma (RMS) (c,b,ch)=(0,10,4)


TVC sigma (RMS) (c,b,ch)=(0,10,5)


TVC sigma (RMS) (c,b,ch)=(0,10,6)


TVC sigma (RMS) (c,b,ch)=(0,10,7)


TVC sigma (RMS) (c,b,ch)=(0,10,8)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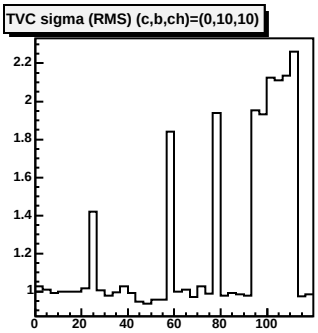
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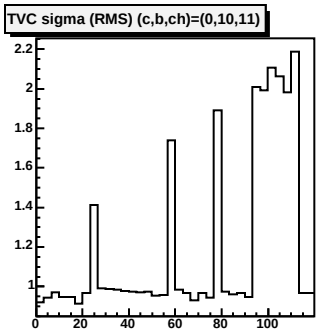
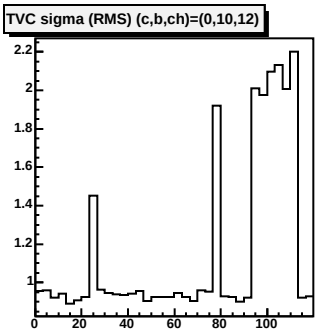
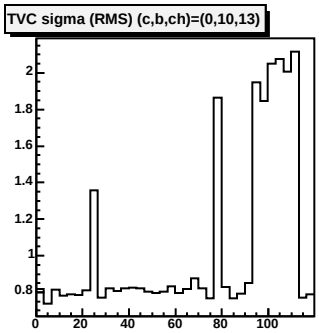

TVC sigma (RMS) (c,b,ch)=(0,10,11)


TVC sigma (RMS) (c,b,ch)=(0,10,12)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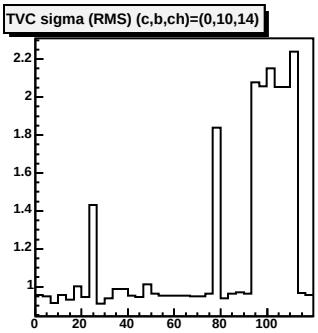
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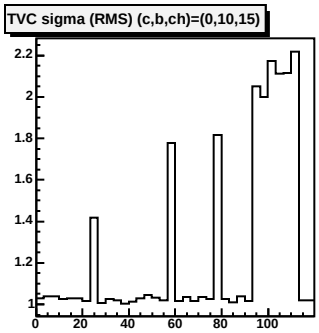
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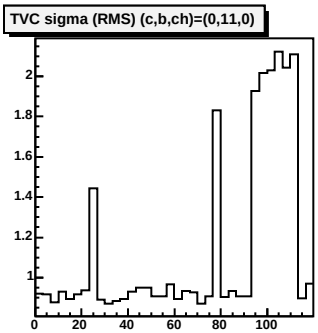
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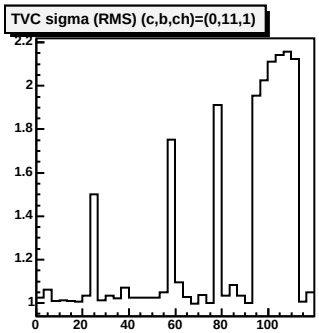
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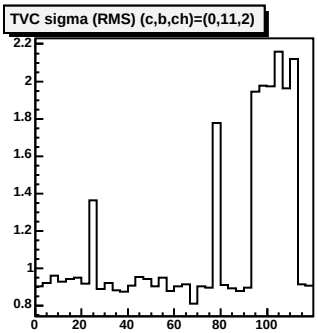
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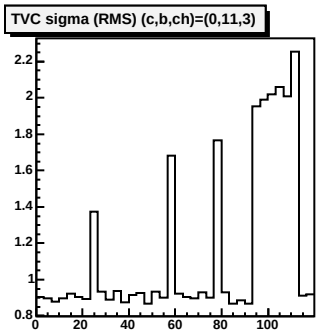
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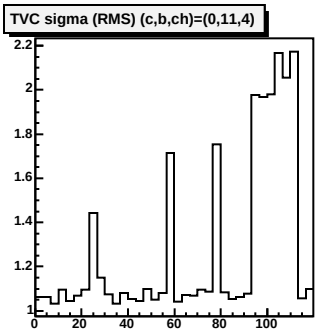
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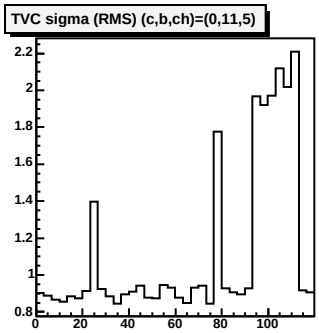
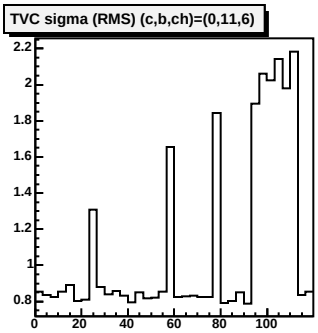
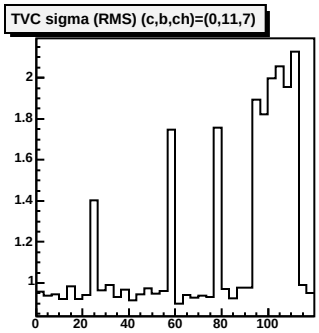
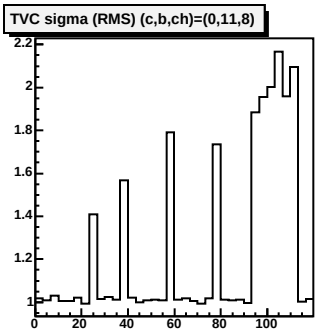
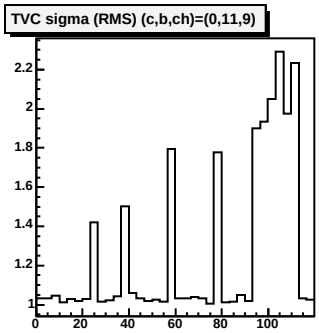

TVC sigma (RMS) (c,b,ch)=(0,11,5)


TVC sigma (RMS) (c,b,ch)=(0,11,6)


TVC sigma (RMS) (c,b,ch)=(0,11,7)


TVC sigma (RMS) (c,b,ch)=(0,11,8)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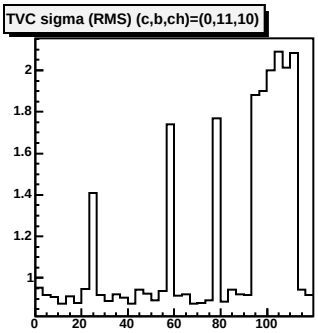
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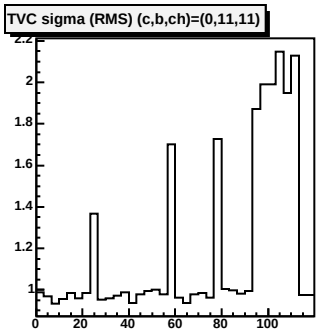
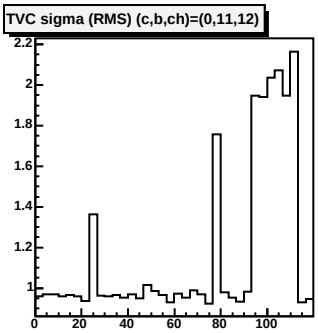

TVC sigma (RMS) (c,b,ch)=(0,11,11)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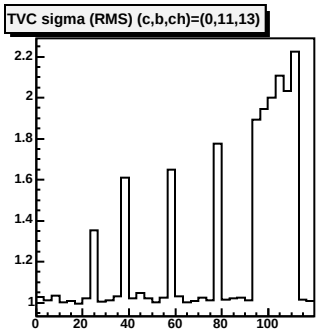
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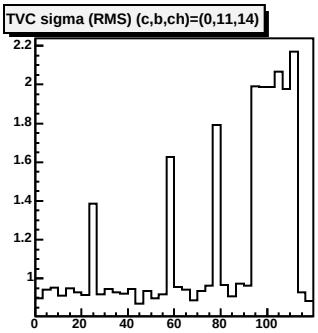
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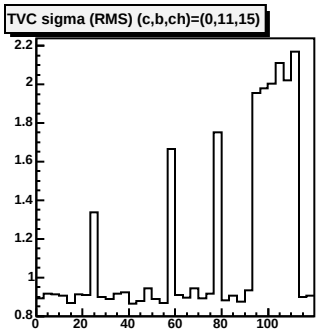
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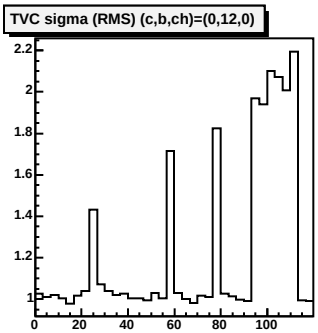
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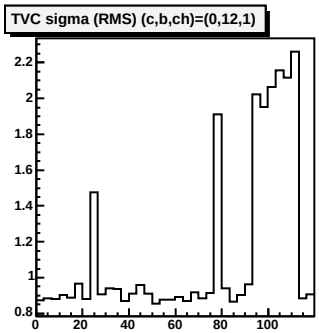
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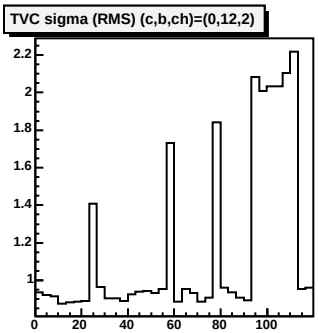
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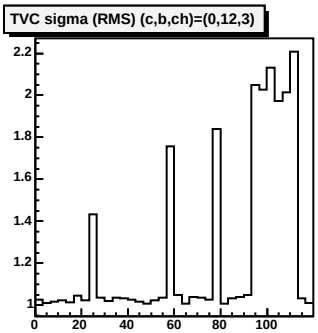
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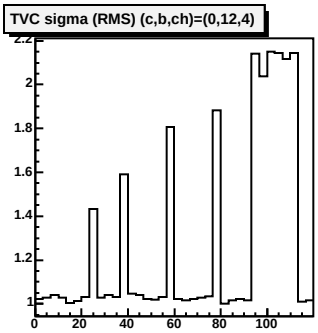
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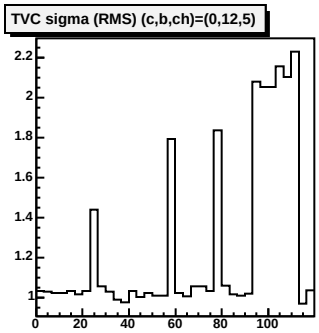
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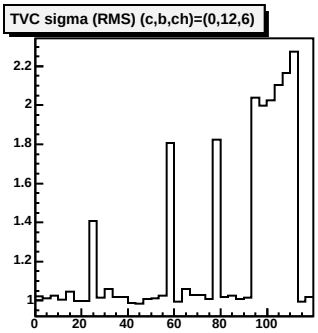
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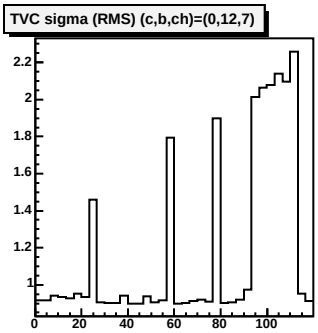
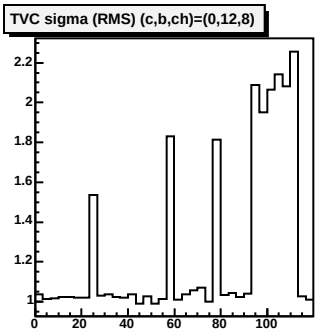

TVC sigma (RMS) (c,b,ch)=(0,12,7)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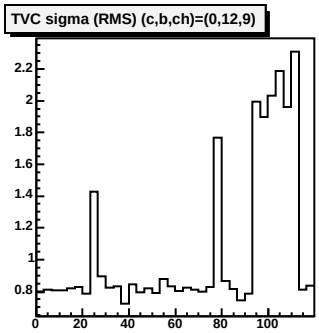
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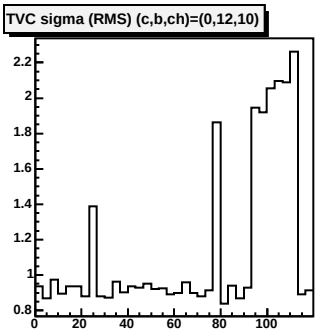
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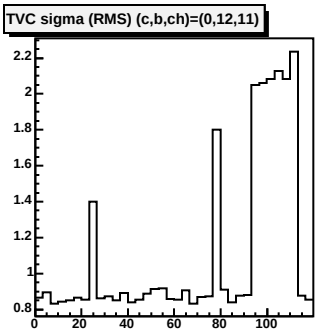
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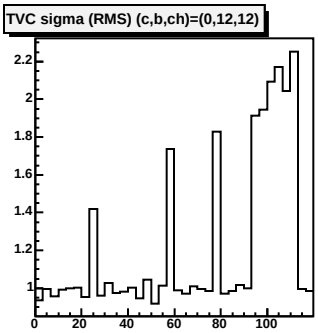
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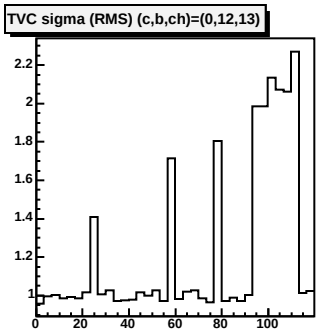
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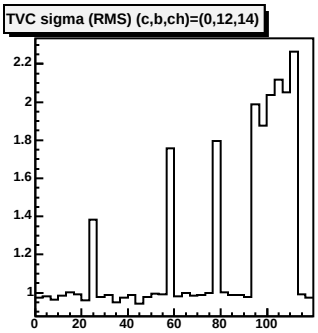
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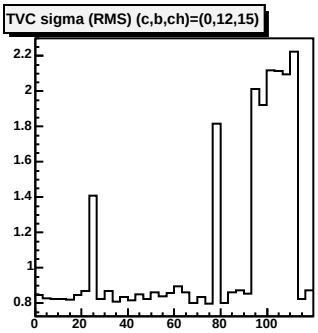
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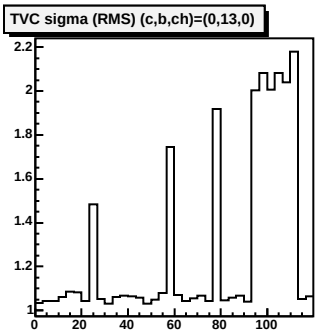
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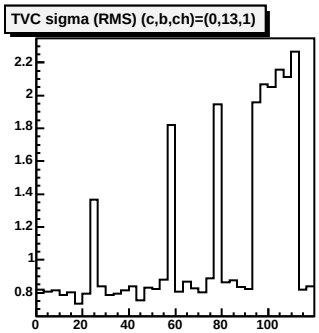
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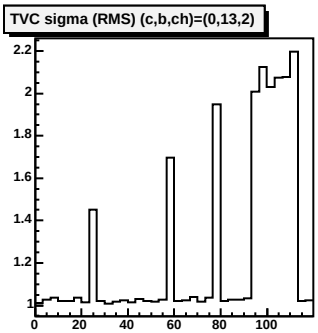
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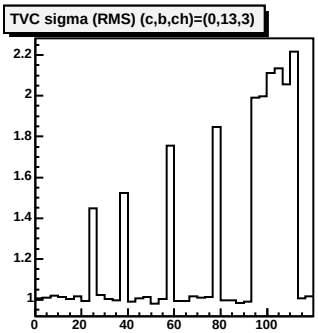
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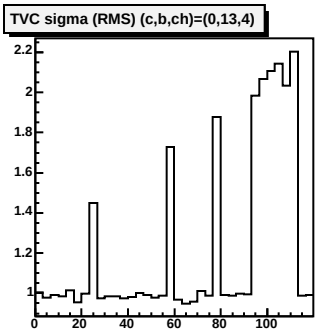
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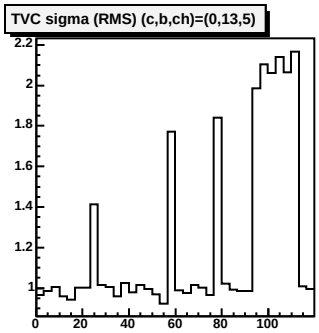
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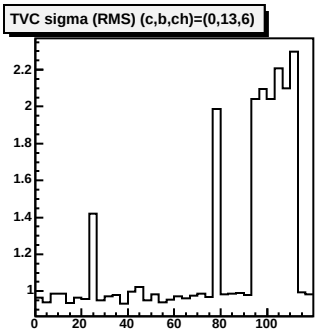
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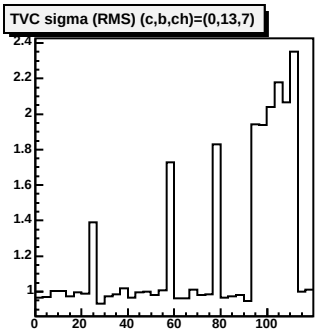
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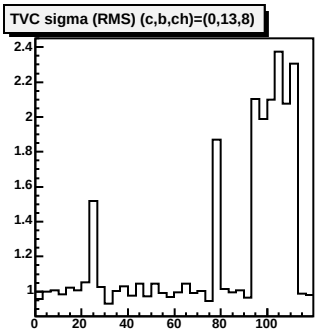
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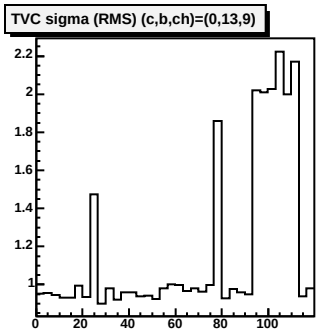
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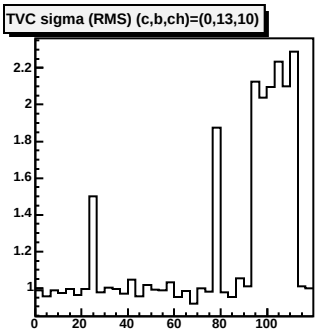
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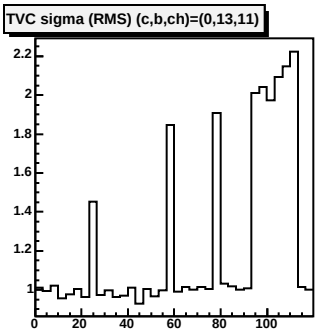
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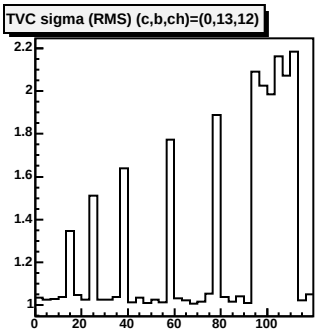
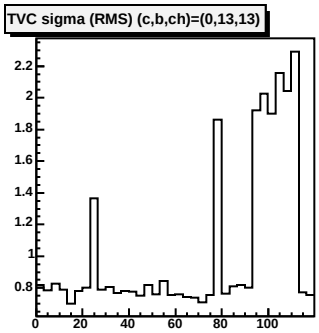
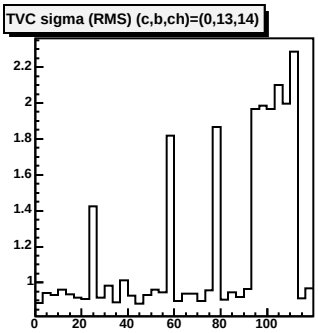
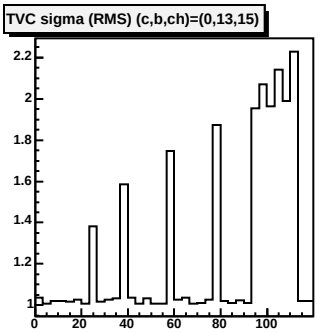
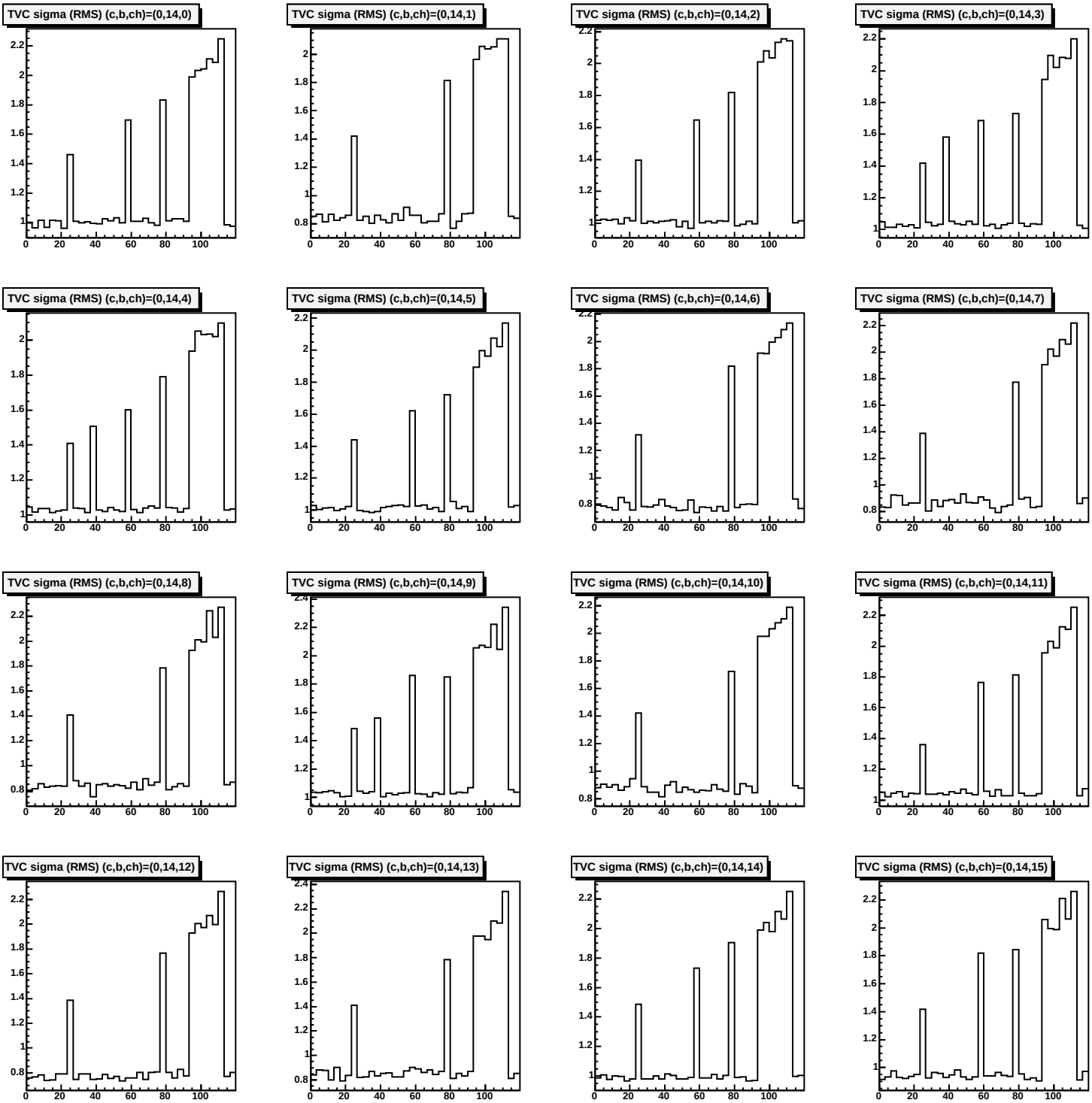
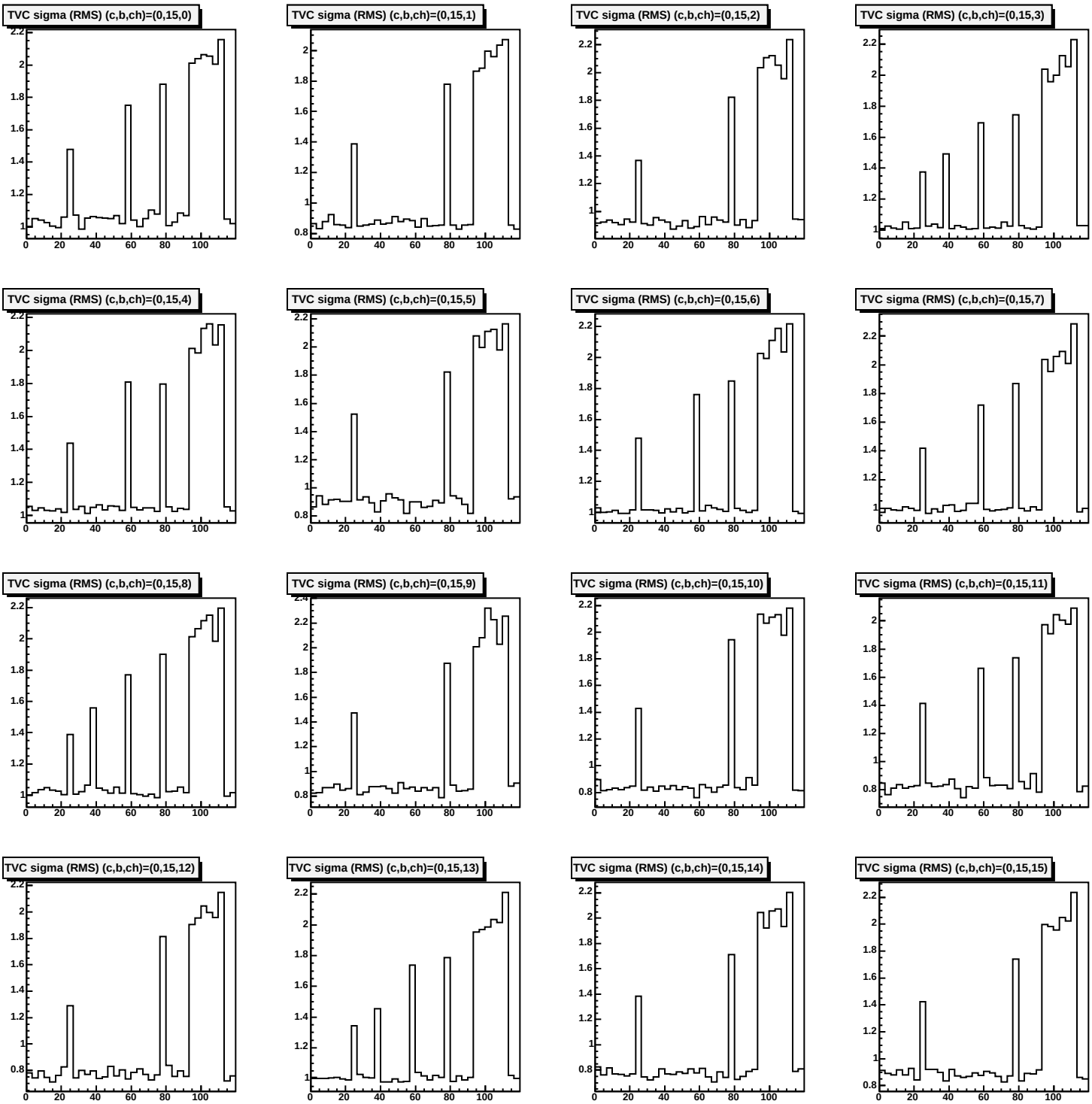

TVC sigma (RMS) (c,b,ch)=(0,13,12)

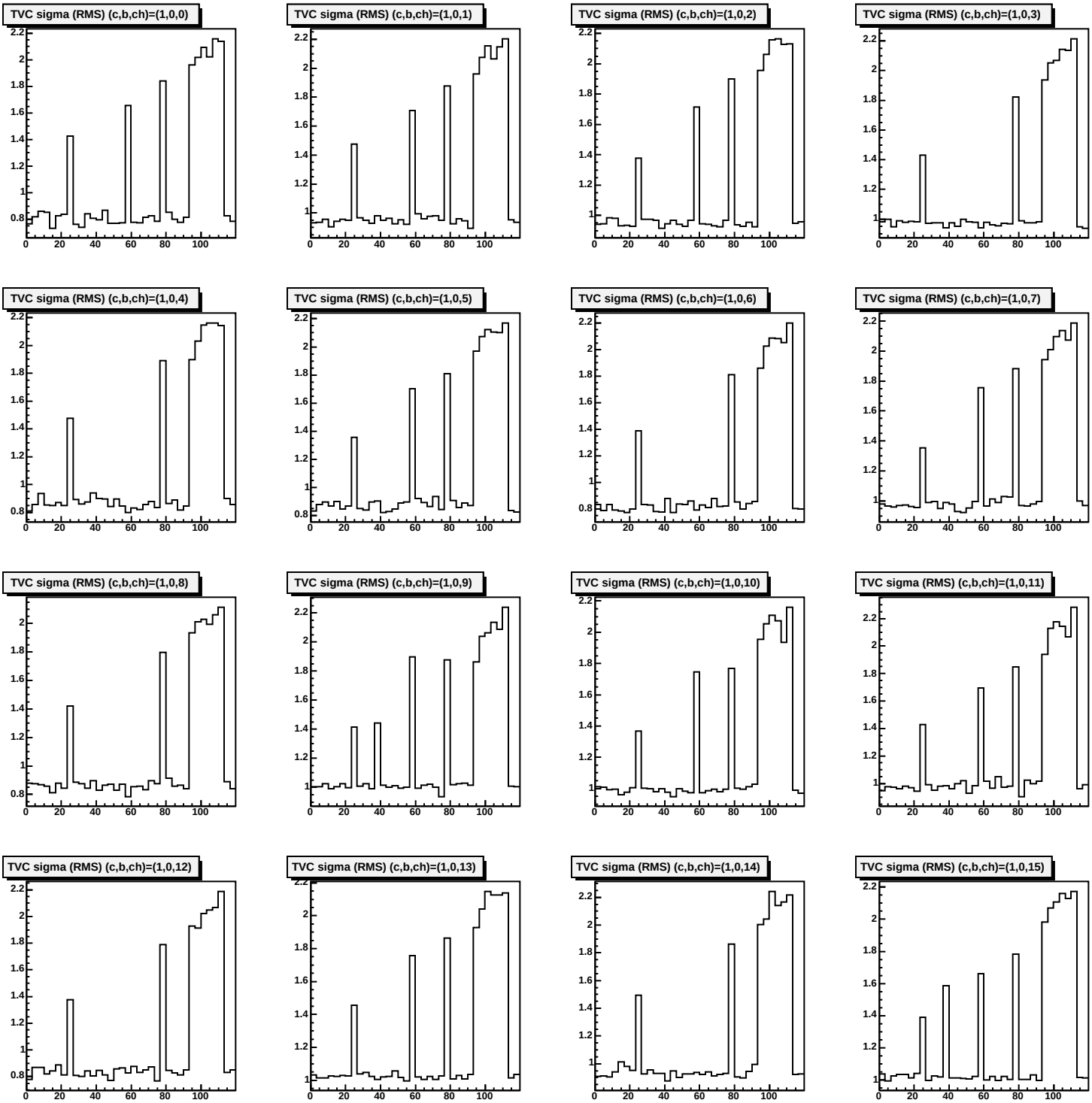

TVC sigma (RMS) (c,b,ch)=(0,13,13)

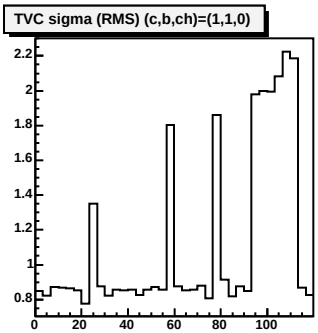

TVC sigma (RMS) (c,b,ch)=(0,13,14)

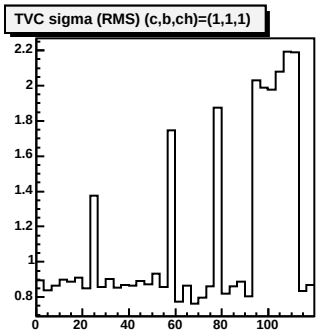

TVC sigma (RMS) (c,b,ch)=(0,13,15)


TVC sigma (RMS) (c,b,ch)=(0,14,0)
TVC sigma (RMS) (c,b,ch)=(0,14,1)
TVC sigma (RMS) (c,b,ch)=(0,14,2)
TVC sigma (RMS) (c,b,ch)=(0,14,3)
TVC sigma (RMS) (c,b,ch)=(0,14,4)
TVC sigma (RMS) (c,b,ch)=(0,14,5)
TVC sigma (RMS) (c,b,ch)=(0,14,6)
TVC sigma (RMS) (c,b,ch)=(0,14,7)
TVC sigma (RMS) (c,b,ch)=(0,14,8)
TVC sigma (RMS) (c,b,ch)=(0,14,9)
TVC sigma (RMS) (c,b,ch)=(0,14,10)
TVC sigma (RMS) (c,b,ch)=(0,14,11)
TVC sigma (RMS) (c,b,ch)=(0,14,12)
TVC sigma (RMS) (c,b,ch)=(0,14,13)
TVC sigma (RMS) (c,b,ch)=(0,14,14)
TVC sigma (RMS) (c,b,ch)=(0,14,15)


TVC sigma (RMS) (c,b,ch)=(0,15,0)
TVC sigma (RMS) (c,b,ch)=(0,15,1)
TVC sigma (RMS) (c,b,ch)=(0,15,2)
TVC sigma (RMS) (c,b,ch)=(0,15,3)
TVC sigma (RMS) (c,b,ch)=(0,15,4)
TVC sigma (RMS) (c,b,ch)=(0,15,5)
TVC sigma (RMS) (c,b,ch)=(0,15,6)
TVC sigma (RMS) (c,b,ch)=(0,15,7)
TVC sigma (RMS) (c,b,ch)=(0,15,8)
TVC sigma (RMS) (c,b,ch)=(0,15,9)
TVC sigma (RMS) (c,b,ch)=(0,15,10)
TVC sigma (RMS) (c,b,ch)=(0,15,11)
TVC sigma (RMS) (c,b,ch)=(0,15,12)
TVC sigma (RMS) (c,b,ch)=(0,15,13)
TVC sigma (RMS) (c,b,ch)=(0,15,14)
TVC sigma (RMS) (c,b,ch)=(0,15,15)


TVC sigma (RMS) (c,b,ch)=(1,0,0)
TVC sigma (RMS) (c,b,ch)=(1,0,1)
TVC sigma (RMS) (c,b,ch)=(1,0,2)
TVC sigma (RMS) (c,b,ch)=(1,0,3)
TVC sigma (RMS) (c,b,ch)=(1,0,4)
TVC sigma (RMS) (c,b,ch)=(1,0,5)
TVC sigma (RMS) (c,b,ch)=(1,0,6)
TVC sigma (RMS) (c,b,ch)=(1,0,7)
TVC sigma (RMS) (c,b,ch)=(1,0,8)
TVC sigma (RMS) (c,b,ch)=(1,0,9)
TVC sigma (RMS) (c,b,ch)=(1,0,10)
TVC sigma (RMS) (c,b,ch)=(1,0,11)
TVC sigma (RMS) (c,b,ch)=(1,0,12)
TVC sigma (RMS) (c,b,ch)=(1,0,13)
TVC sigma (RMS) (c,b,ch)=(1,0,14)
TVC sigma (RMS) (c,b,ch)=(1,0,15)


TVC sigma (RMS) (c,b,ch)=(1,1,0)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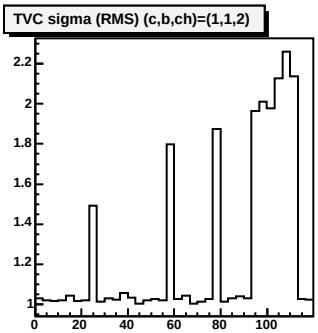
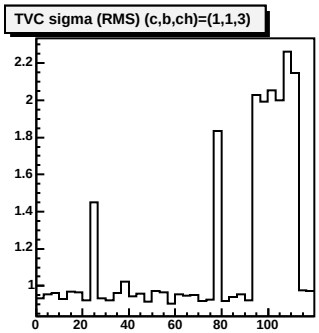
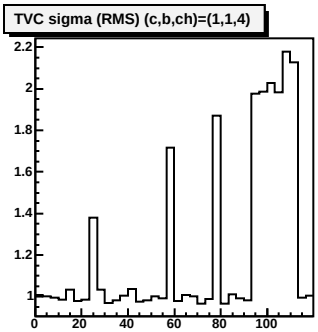
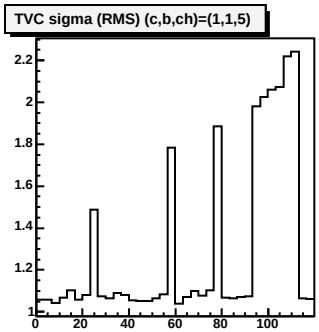
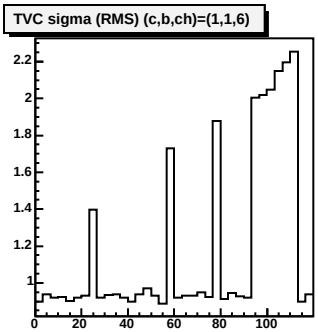
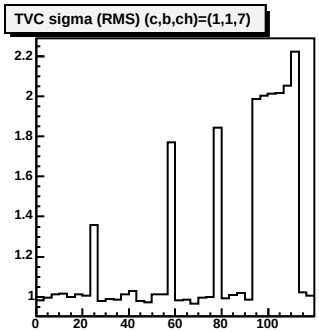

TVC sigma (RMS) (c,b,ch)=(1,1,2)

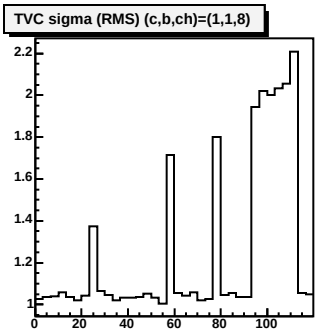

TVC sigma (RMS) (c,b,ch)=(1,1,3)

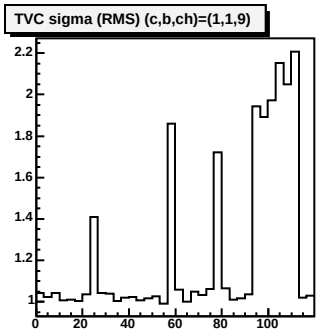

TVC sigma (RMS) (c,b,ch)=(1,1,4)

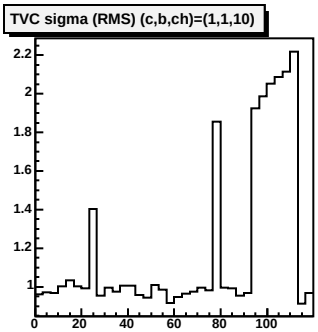

TVC sigma (RMS) (c,b,ch)=(1,1,5)

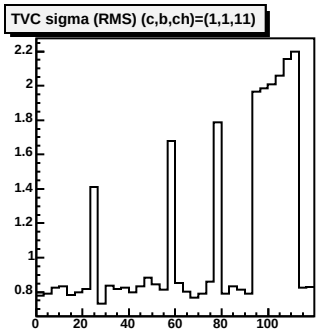

TVC sigma (RMS) (c,b,ch)=(1,1,6)

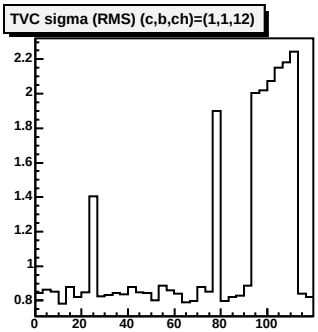

TVC sigma (RMS) (c,b,ch)=(1,1,7)

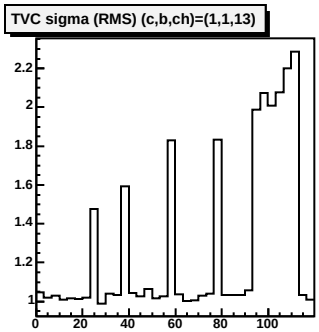

TVC sigma (RMS) (c,b,ch)=(1,1,8)

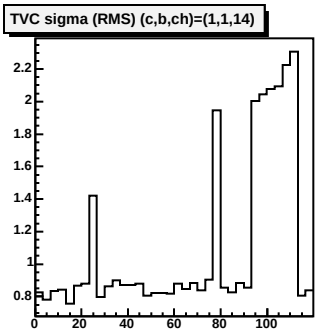

TVC sigma (RMS) (c,b,ch)=(1,1,9)

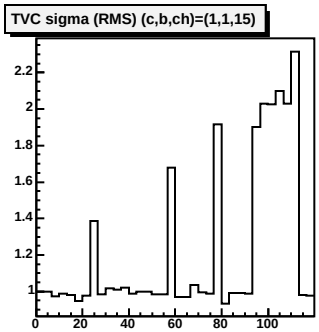

TVC sigma (RMS) (c,b,ch)=(1,1,10)

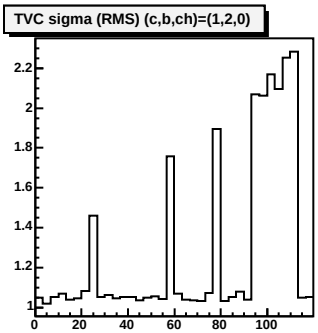

TVC sigma (RMS) (c,b,ch)=(1,1,11)

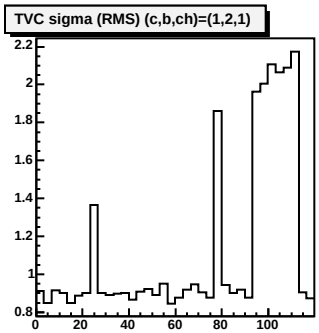

TVC sigma (RMS) (c,b,ch)=(1,1,12)


TVC sigma (RMS) (c,b,ch)=(1,1,13)


TVC sigma (RMS) (c,b,ch)=(1,1,14)


TVC sigma (RMS) (c,b,ch)=(1,1,15)


TVC sigma (RMS) (c,b,ch)=(1,2,0)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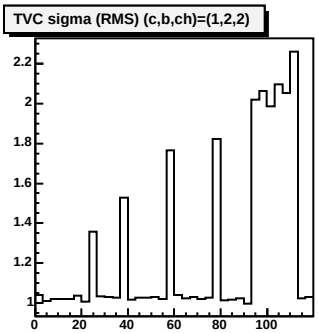
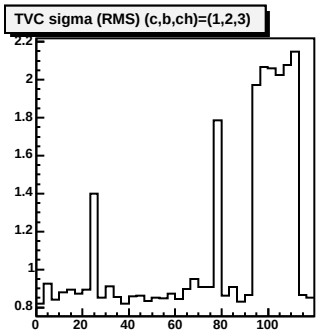
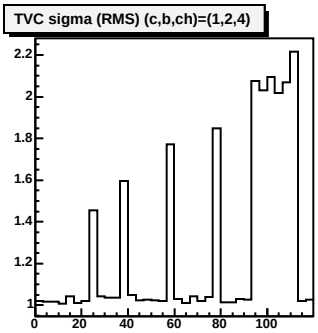
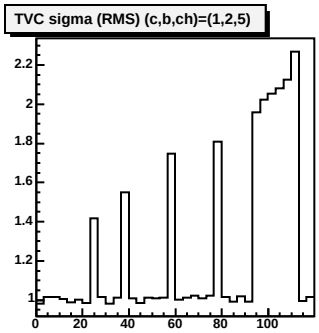
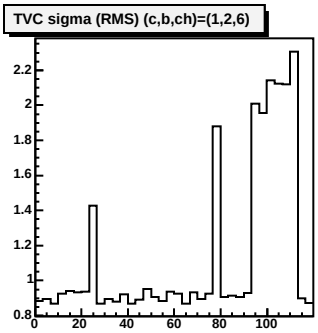
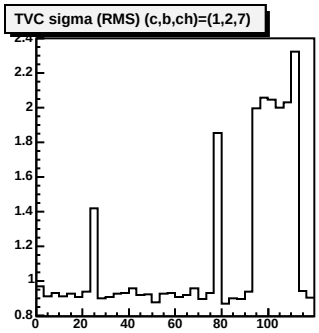

TVC sigma (RMS) (c,b,ch)=(1,2,2)

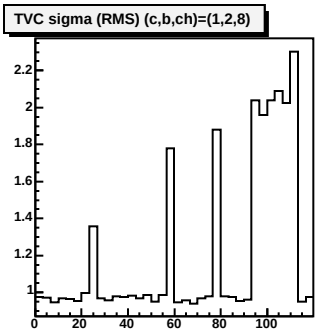

TVC sigma (RMS) (c,b,ch)=(1,2,3)

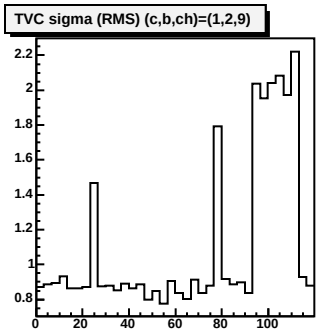

TVC sigma (RMS) (c,b,ch)=(1,2,4)

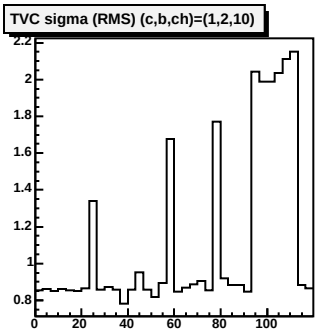

TVC sigma (RMS) (c,b,ch)=(1,2,5)

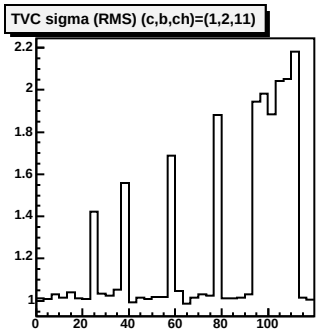

TVC sigma (RMS) (c,b,ch)=(1,2,6)

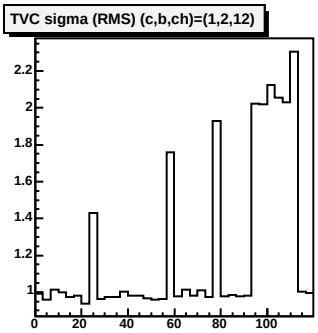

TVC sigma (RMS) (c,b,ch)=(1,2,7)

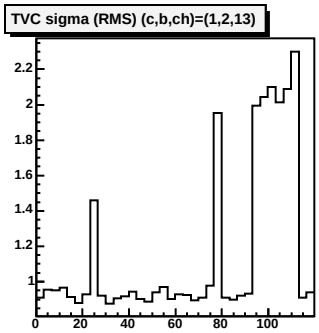

TVC sigma (RMS) (c,b,ch)=(1,2,8)

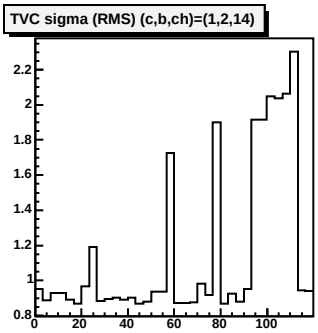

TVC sigma (RMS) (c,b,ch)=(1,2,9)

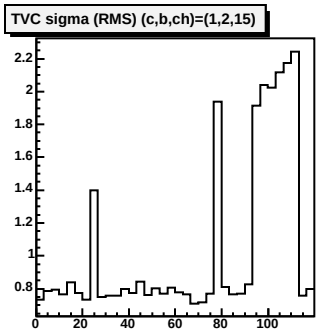

TVC sigma (RMS) (c,b,ch)=(1,2,10)

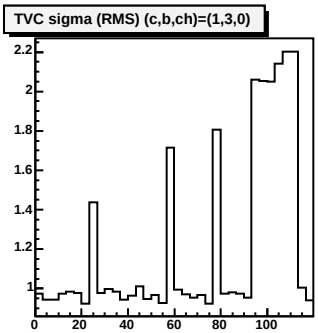

TVC sigma (RMS) (c,b,ch)=(1,2,11)


TVC sigma (RMS) (c,b,ch)=(1,2,12)


TVC sigma (RMS) (c,b,ch)=(1,2,13)


TVC sigma (RMS) (c,b,ch)=(1,2,14)


TVC sigma (RMS) (c,b,ch)=(1,2,15)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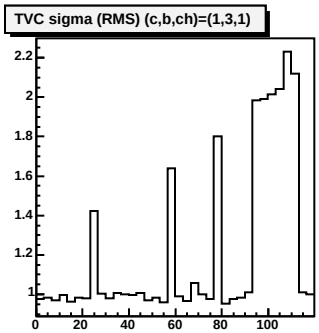
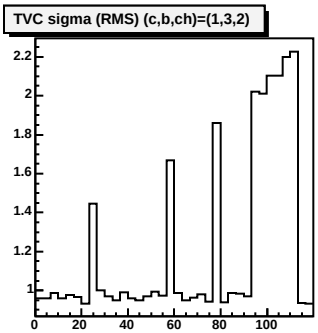

TVC sigma (RMS) (c,b,ch)=(1,3,1)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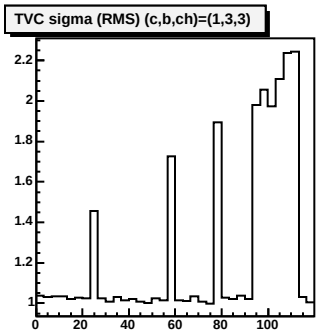
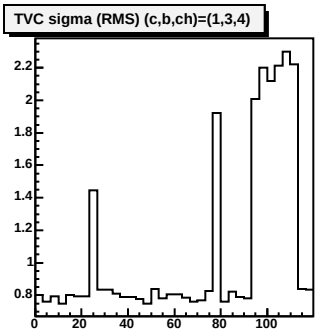
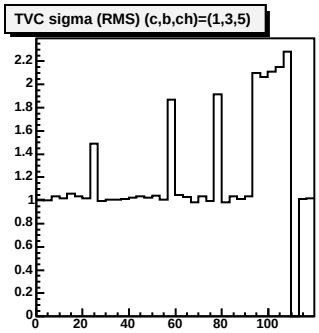
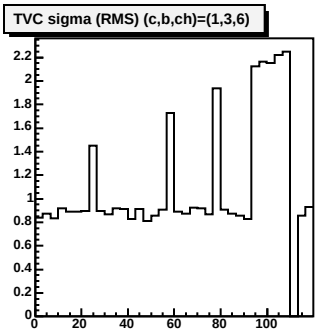
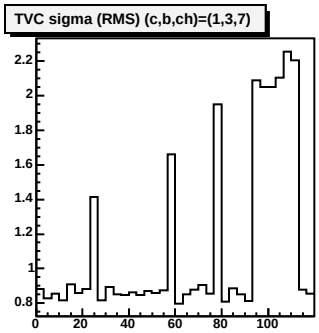
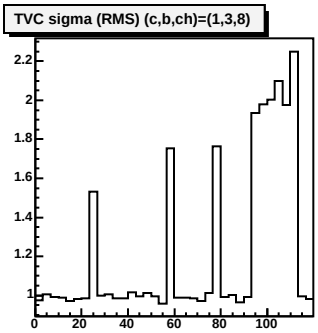

TVC sigma (RMS) (c,b,ch)=(1,3,3)

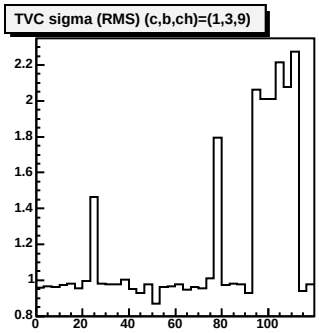

TVC sigma (RMS) (c,b,ch)=(1,3,4)

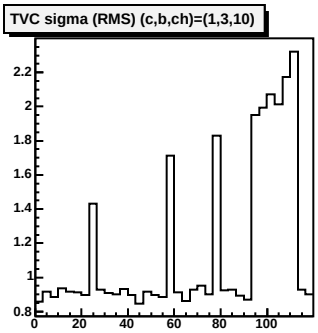

TVC sigma (RMS) (c,b,ch)=(1,3,5)

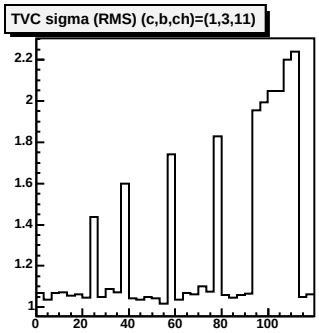

TVC sigma (RMS) (c,b,ch)=(1,3,6)

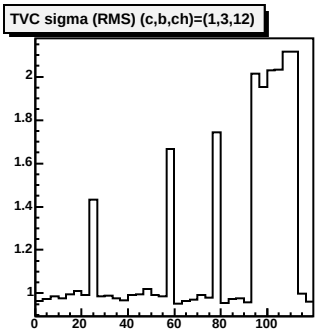

TVC sigma (RMS) (c,b,ch)=(1,3,7)

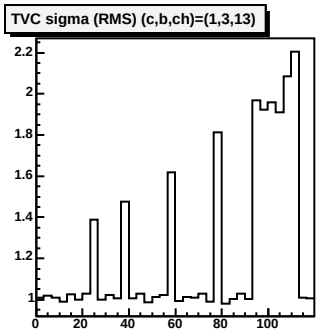

TVC sigma (RMS) (c,b,ch)=(1,3,8)

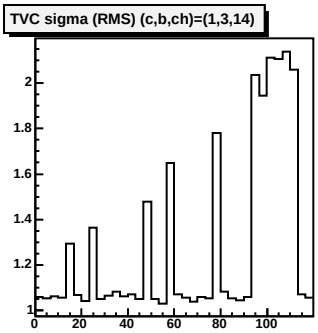

TVC sigma (RMS) (c,b,ch)=(1,3,9)


TVC sigma (RMS) (c,b,ch)=(1,3,10)


TVC sigma (RMS) (c,b,ch)=(1,3,11)


TVC sigma (RMS) (c,b,ch)=(1,3,12)


TVC sigma (RMS) (c,b,ch)=(1,3,13)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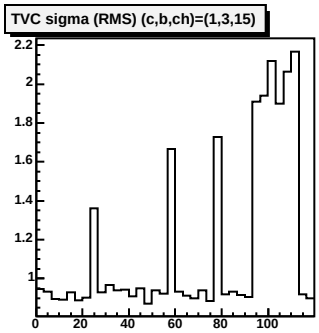
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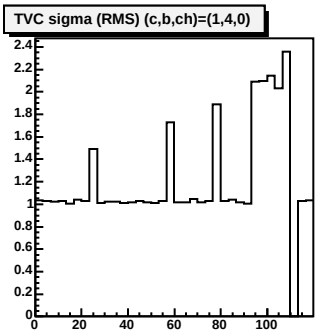
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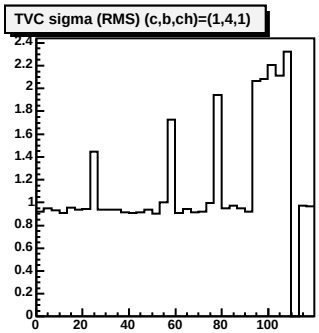
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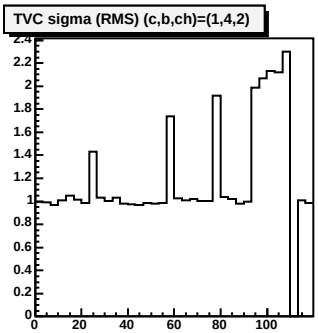
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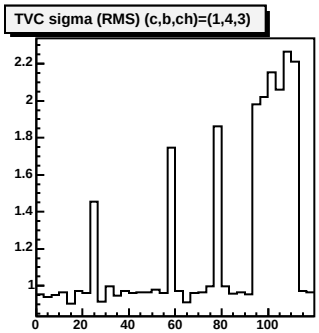
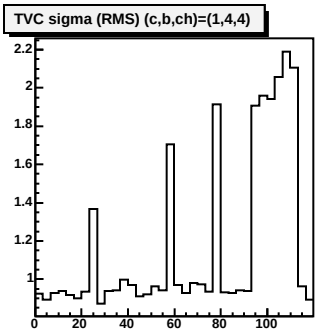
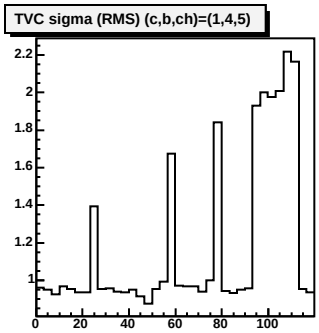

TVC sigma (RMS) (c,b,ch)=(1,4,3)


TVC sigma (RMS) (c,b,ch)=(1,4,4)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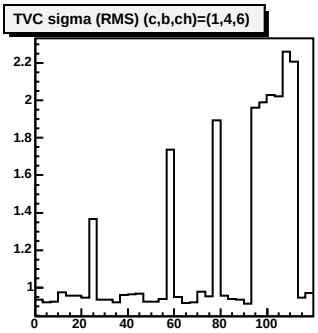
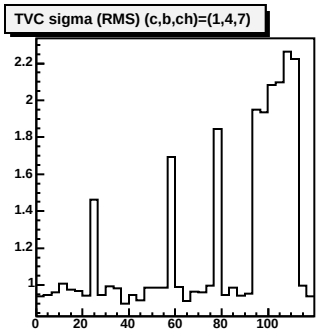
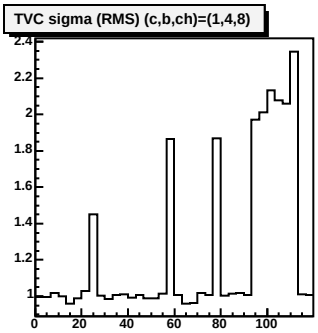
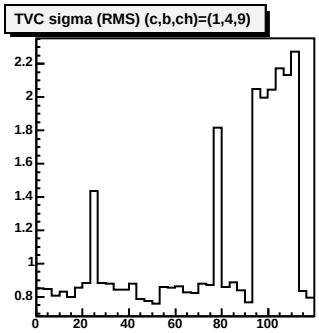
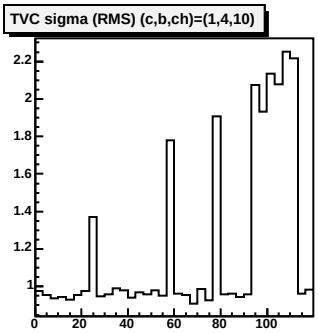
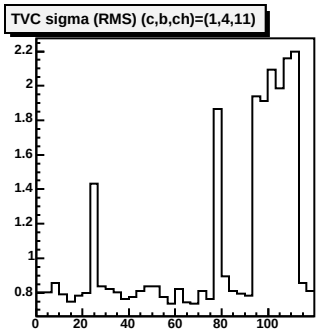

TVC sigma (RMS) (c,b,ch)=(1,4,6)

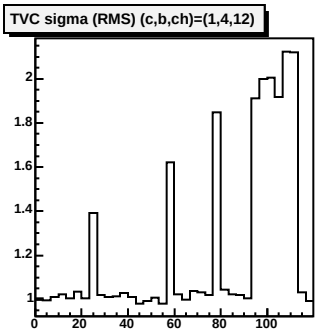

TVC sigma (RMS) (c,b,ch)=(1,4,7)

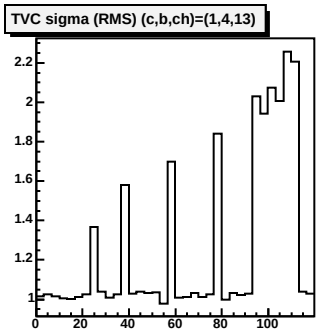

TVC sigma (RMS) (c,b,ch)=(1,4,8)

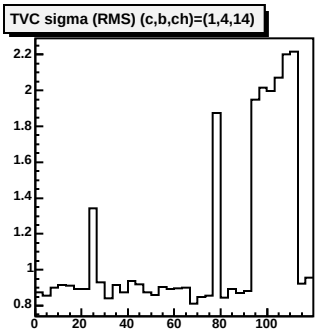

TVC sigma (RMS) (c,b,ch)=(1,4,9)


TVC sigma (RMS) (c,b,ch)=(1,4,10)


TVC sigma (RMS) (c,b,ch)=(1,4,11)


TVC sigma (RMS) (c,b,ch)=(1,4,12)


TVC sigma (RMS) (c,b,ch)=(1,4,13)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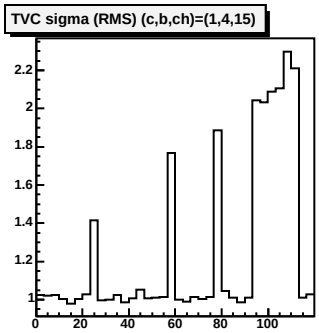
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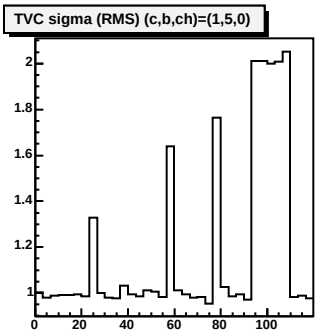
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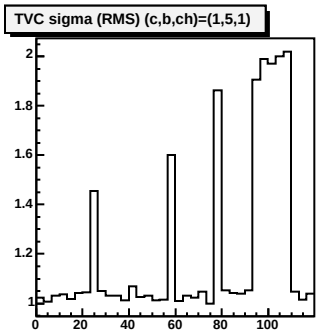
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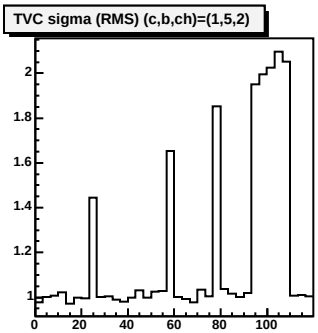
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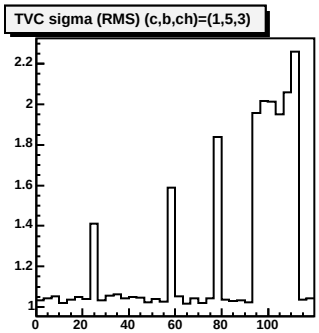
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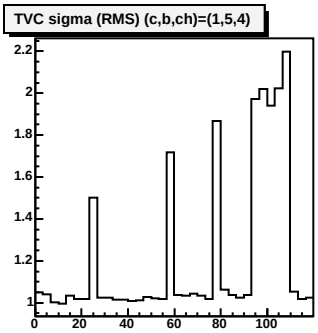
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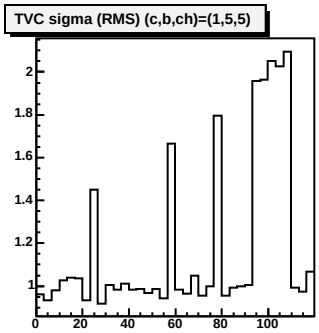
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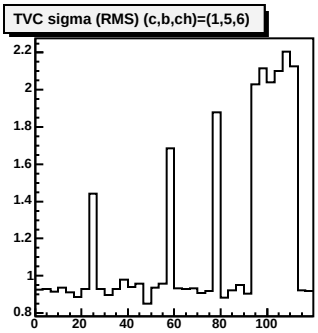
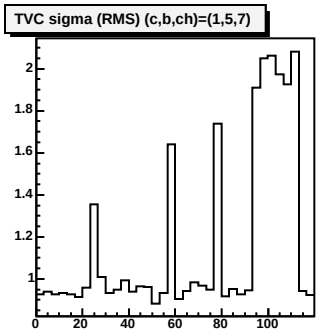
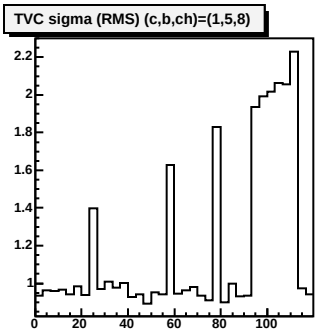
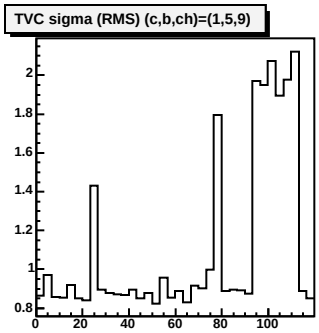
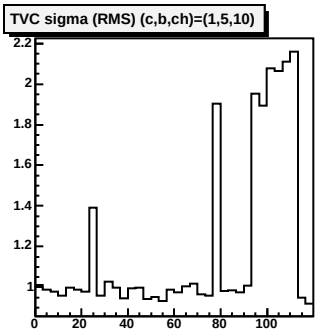

TVC sigma (RMS) (c,b,ch)=(1,5,6)


TVC sigma (RMS) (c,b,ch)=(1,5,7)


TVC sigma (RMS) (c,b,ch)=(1,5,8)


TVC sigma (RMS) (c,b,ch)=(1,5,9)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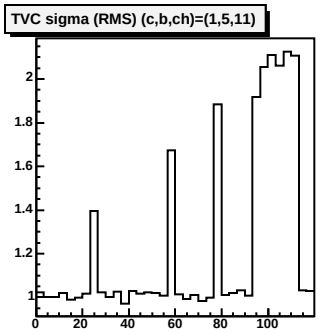
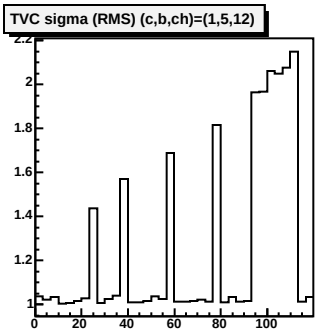

TVC sigma (RMS) (c,b,ch)=(1,5,11)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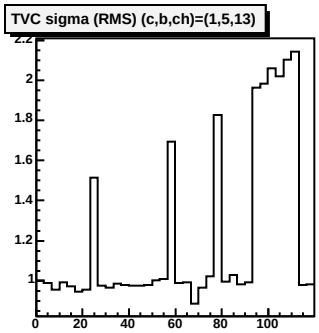
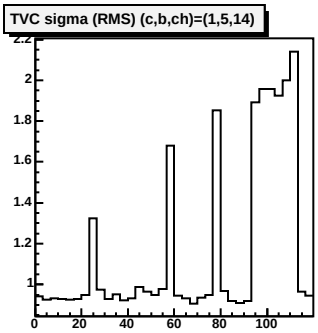

TVC sigma (RMS) (c,b,ch)=(1,5,13)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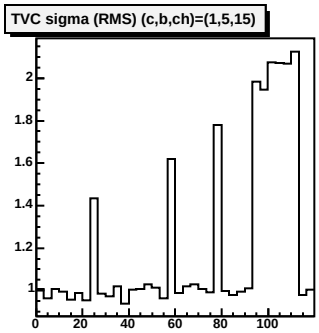
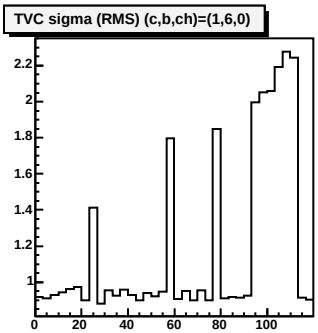

TVC sigma (RMS) (c,b,ch)=(1,5,15)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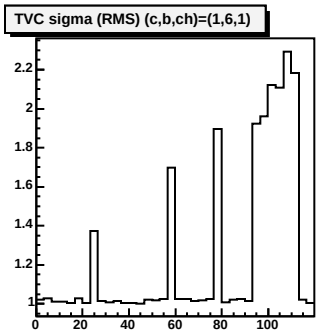
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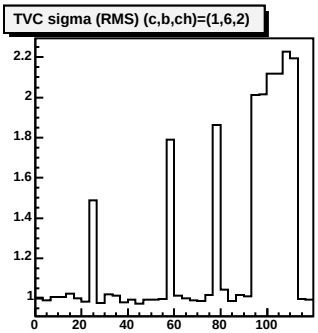
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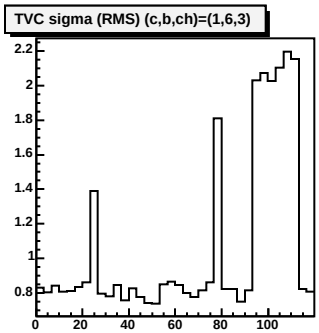
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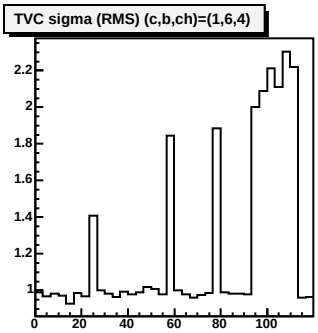
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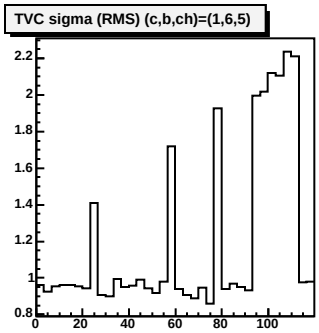
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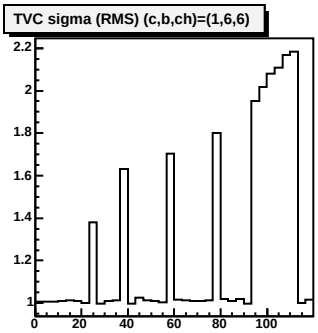
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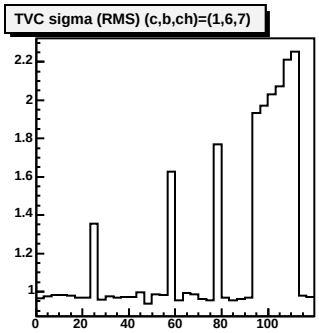
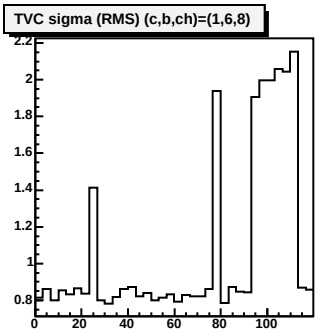
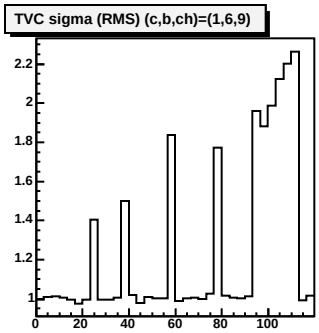
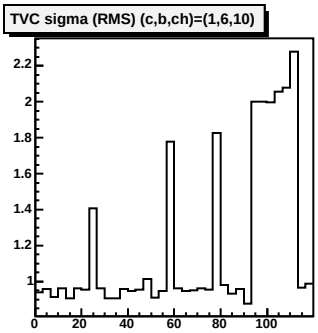

TVC sigma (RMS) (c,b,ch)=(1,6,7)


TVC sigma (RMS) (c,b,ch)=(1,6,8)


TVC sigma (RMS) (c,b,ch)=(1,6,9)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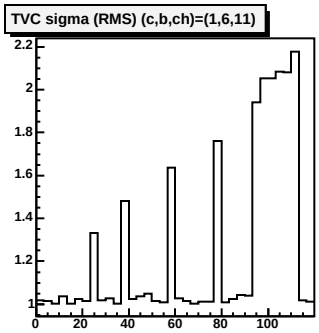
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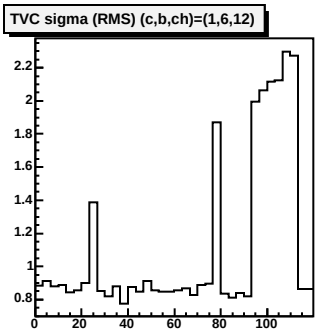
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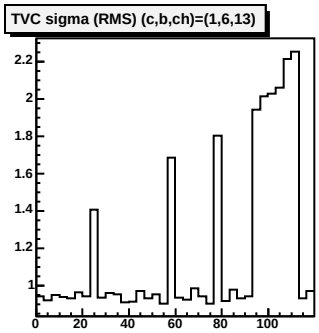
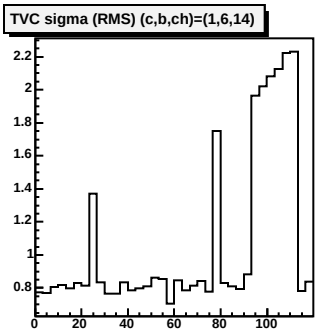
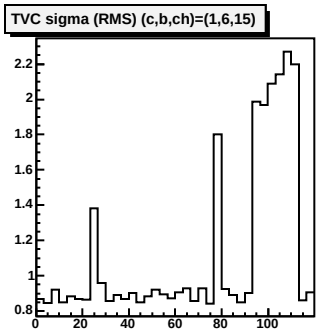

TVC sigma (RMS) (c,b,ch)=(1,6,13)


TVC sigma (RMS) (c,b,ch)=(1,6,14)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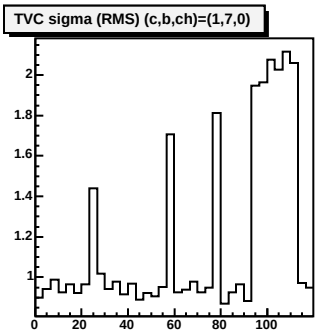
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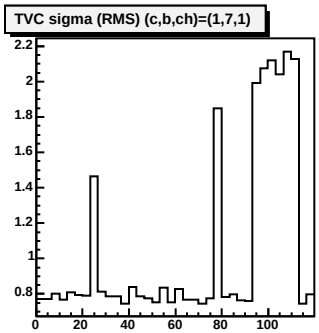
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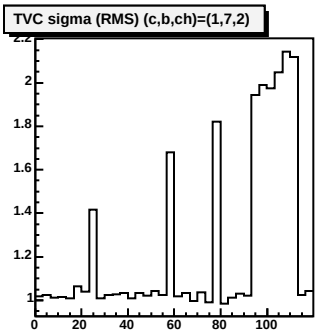
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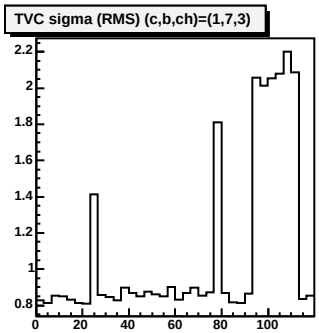
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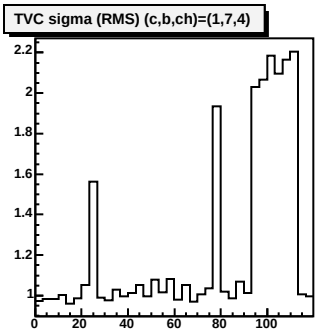
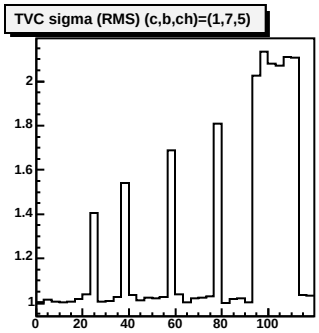
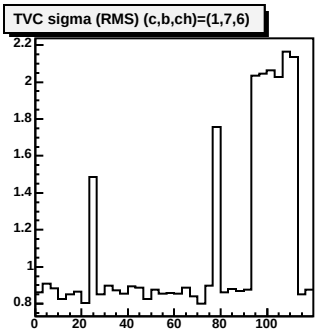
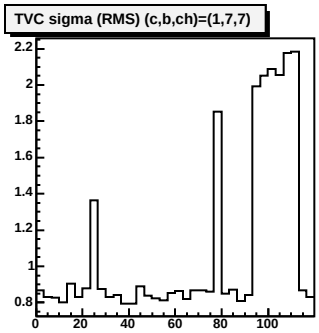
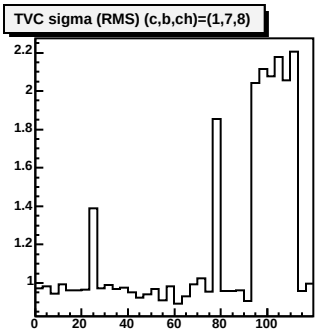
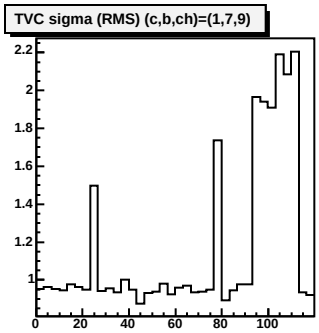

TVC sigma (RMS) (c,b,ch)=(1,7,4)


TVC sigma (RMS) (c,b,ch)=(1,7,5)


TVC sigma (RMS) (c,b,ch)=(1,7,6)


TVC sigma (RMS) (c,b,ch)=(1,7,7)


TVC sigma (RMS) (c,b,ch)=(1,7,8)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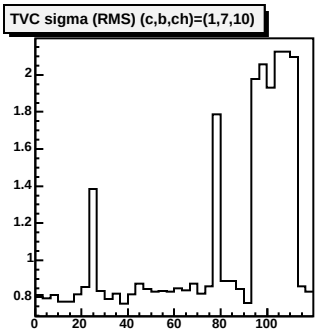
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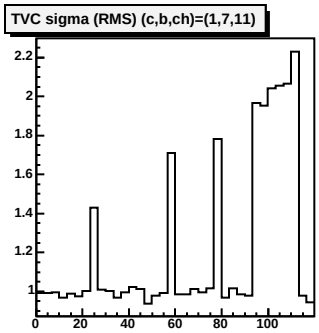
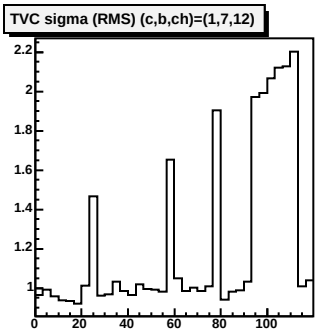

TVC sigma (RMS) (c,b,ch)=(1,7,11)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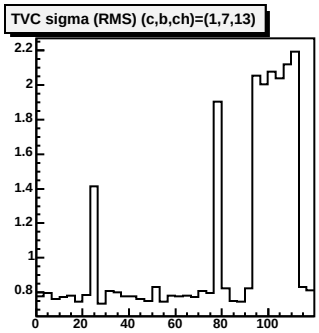
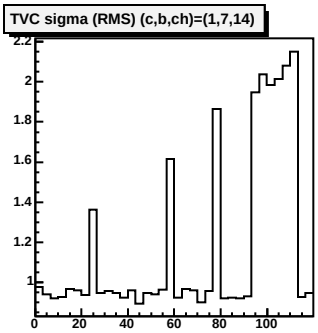

TVC sigma (RMS) (c,b,ch)=(1,7,13)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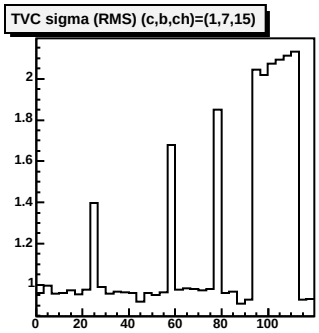
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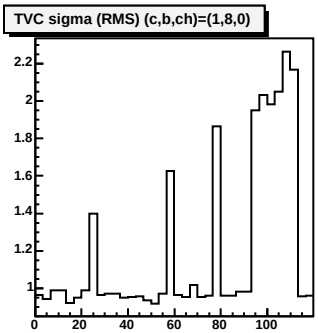
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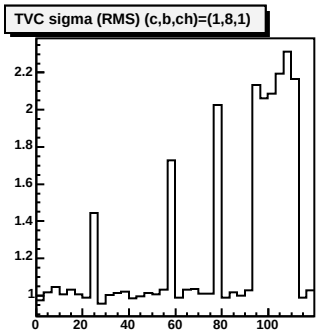
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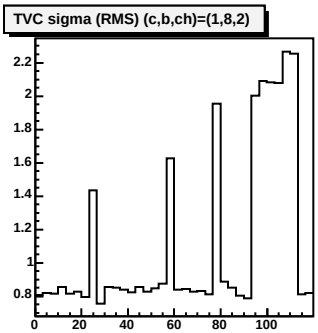
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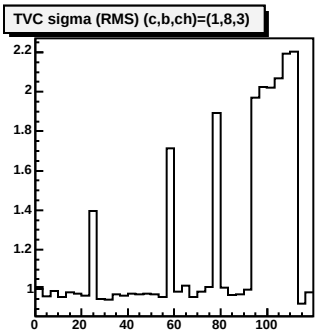
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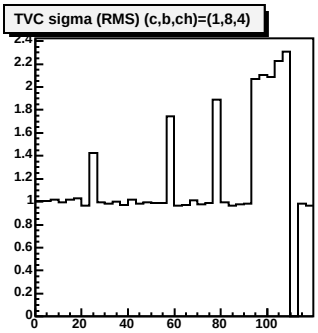
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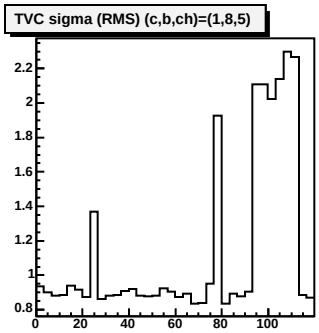
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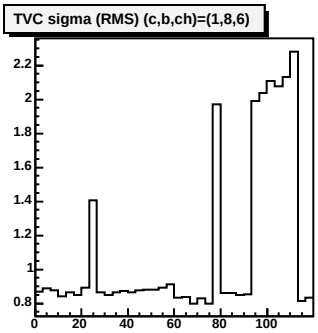
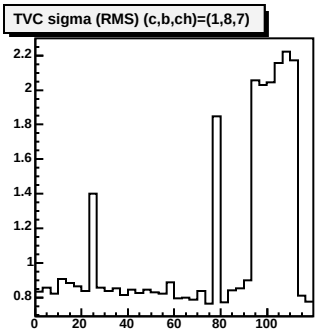

TVC sigma (RMS) (c,b,ch)=(1,8,6)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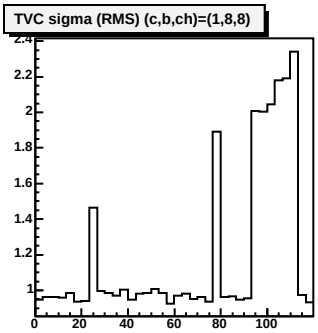
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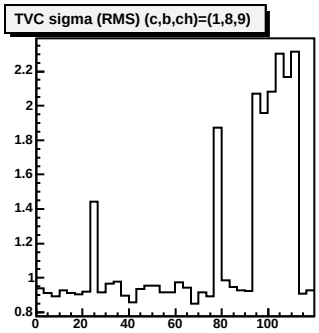
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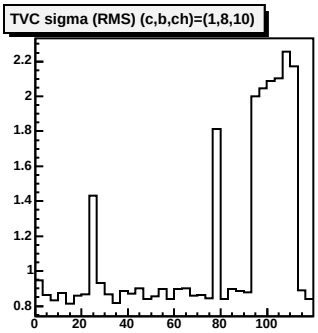
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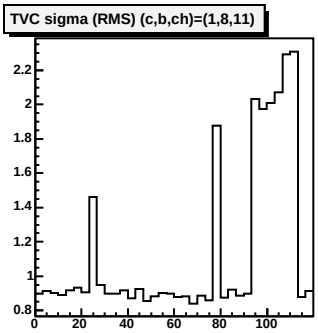
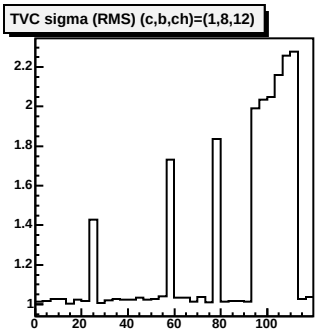

TVC sigma (RMS) (c,b,ch)=(1,8,11)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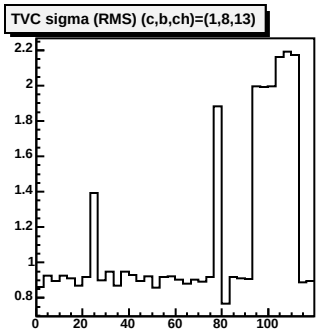
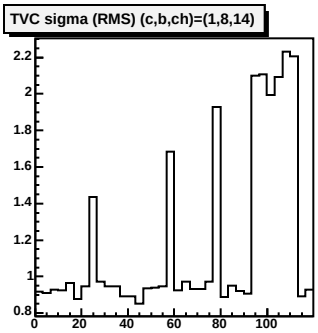

TVC sigma (RMS) (c,b,ch)=(1,8,13)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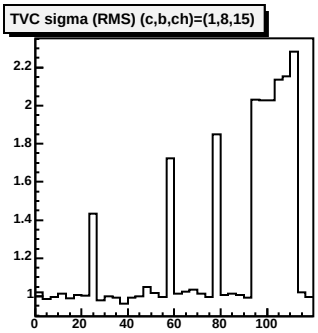
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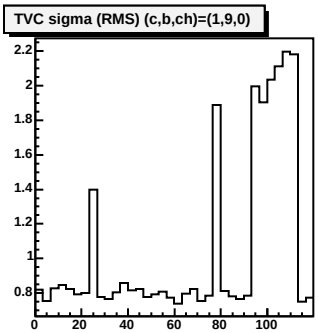
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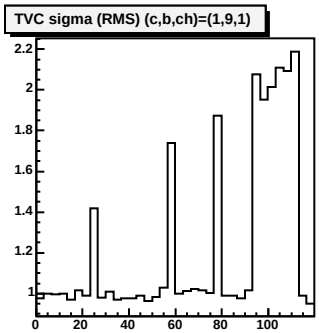
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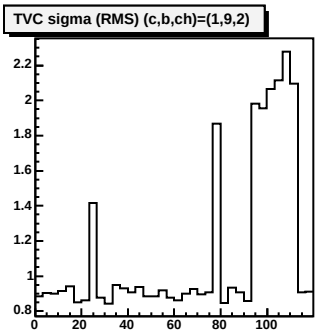
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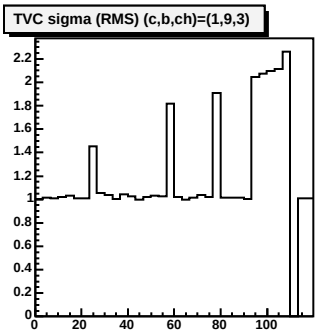
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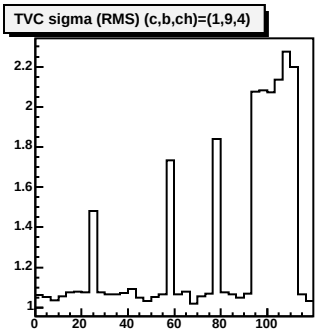
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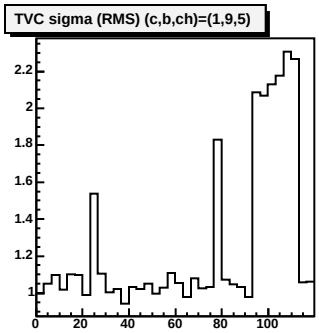
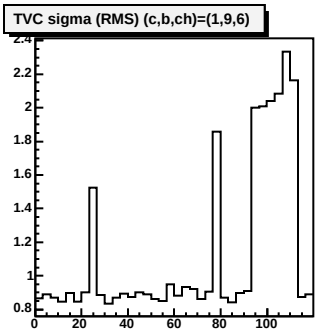
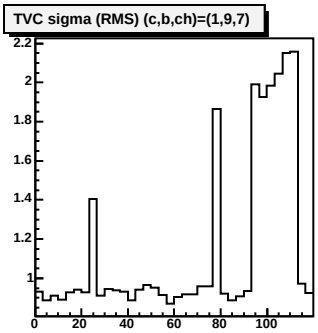

TVC sigma (RMS) (c,b,ch)=(1,9,5)


TVC sigma (RMS) (c,b,ch)=(1,9,6)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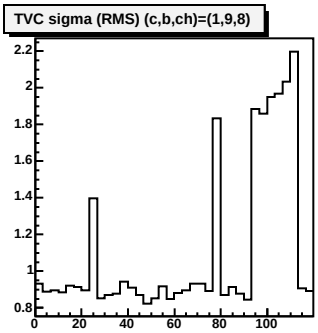
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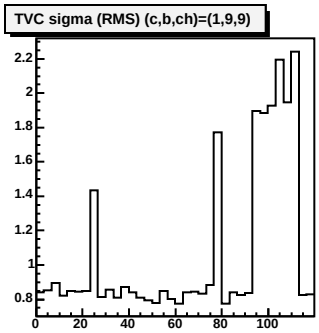
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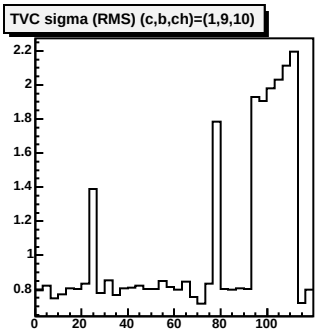
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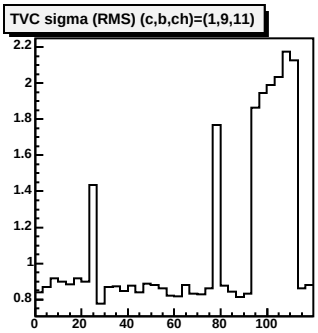
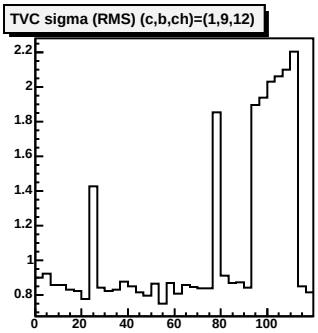

TVC sigma (RMS) (c,b,ch)=(1,9,11)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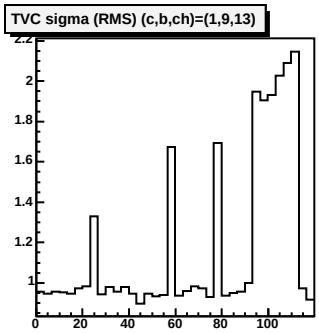
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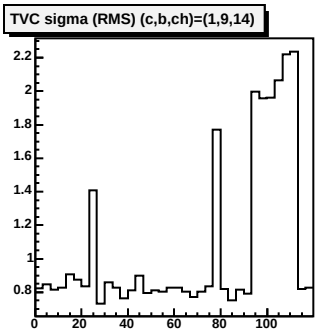
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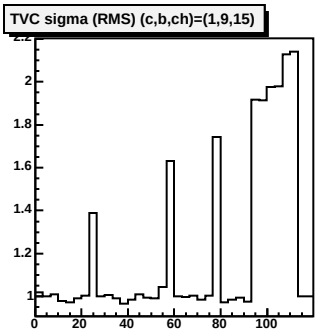
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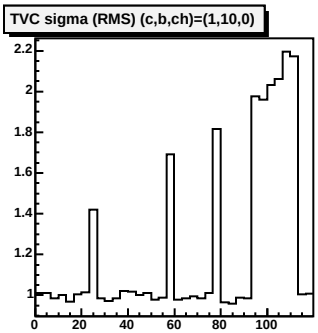
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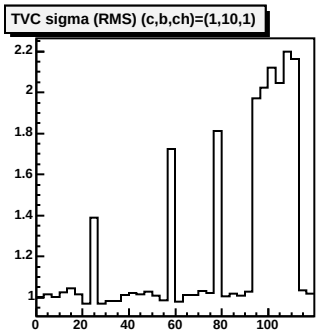
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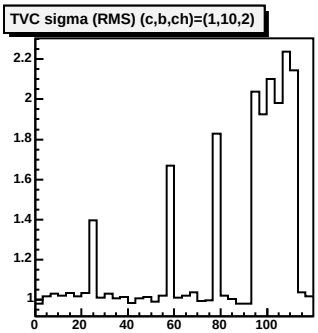
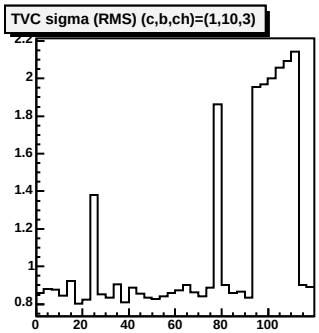
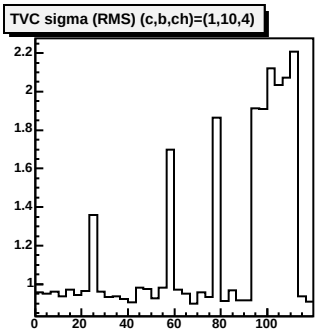

TVC sigma (RMS) (c,b,ch)=(1,10,2)


TVC sigma (RMS) (c,b,ch)=(1,10,3)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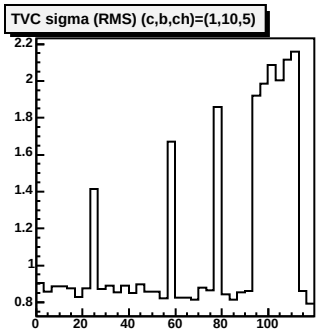
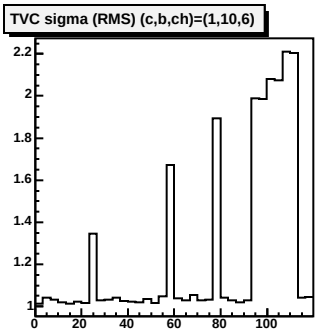
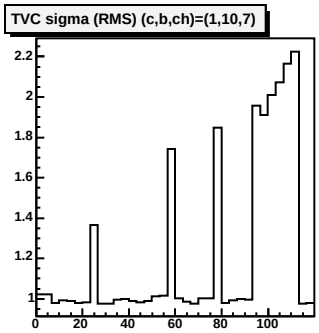
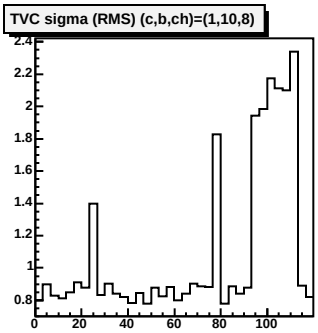

TVC sigma (RMS) (c,b,ch)=(1,10,5)


TVC sigma (RMS) (c,b,ch)=(1,10,6)


TVC sigma (RMS) (c,b,ch)=(1,10,7)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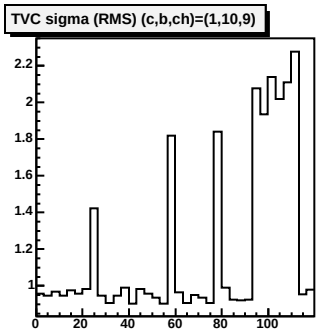
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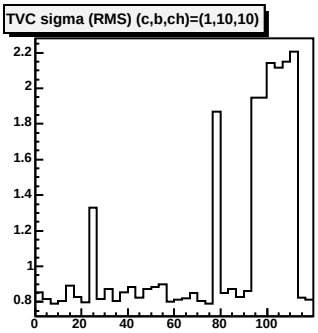
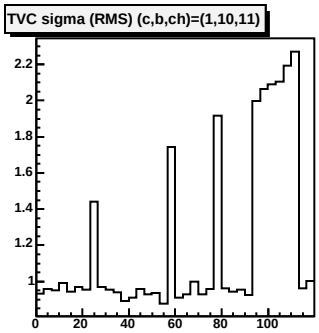
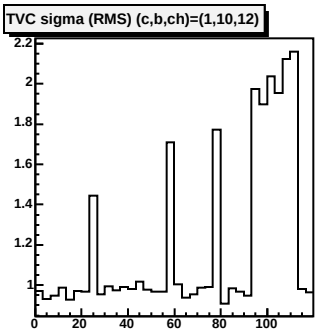

TVC sigma (RMS) (c,b,ch)=(1,10,10)


TVC sigma (RMS) (c,b,ch)=(1,10,11)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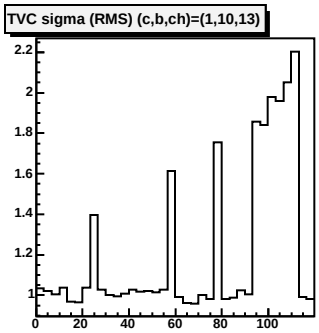
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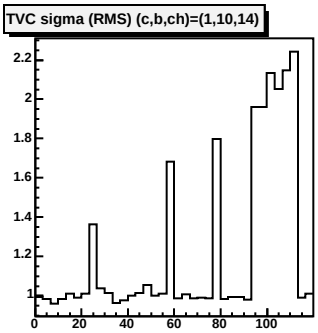
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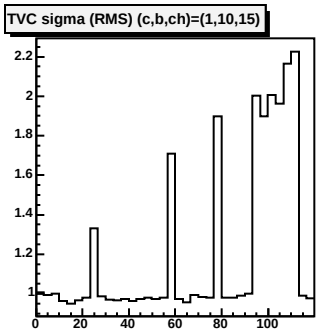
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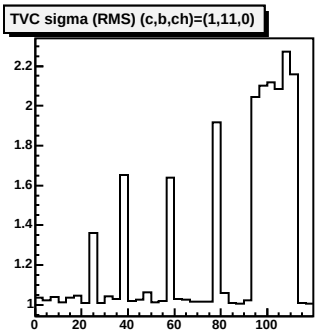
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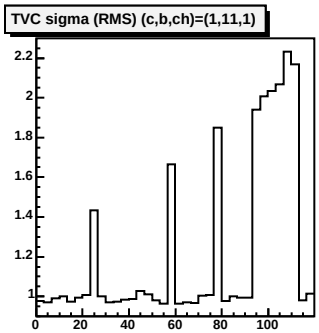
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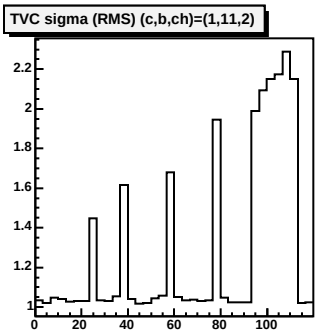
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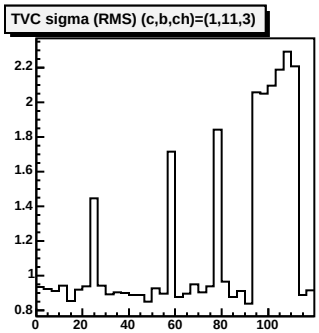
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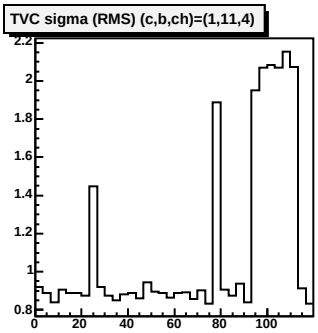
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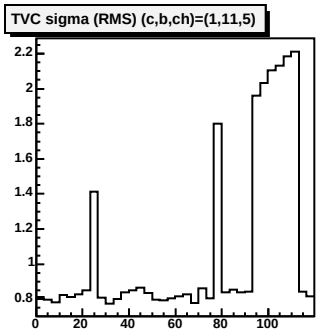
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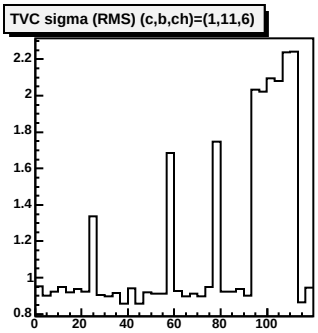
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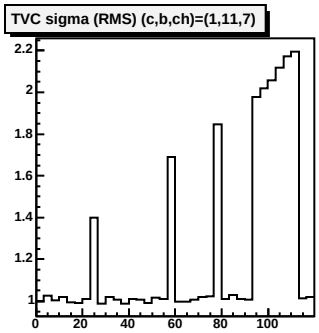
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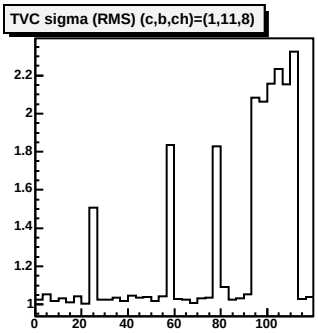
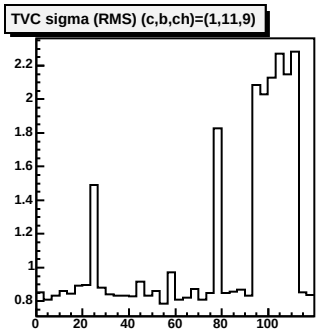

TVC sigma (RMS) (c,b,ch)=(1,11,8)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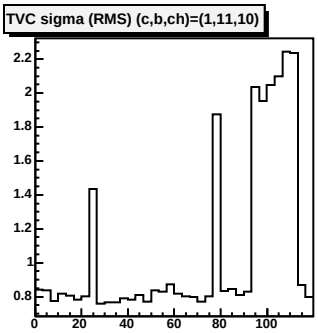
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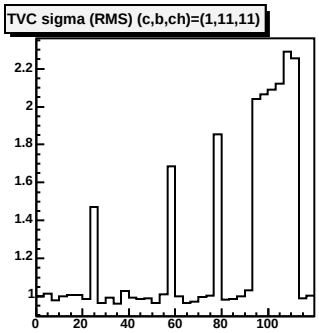
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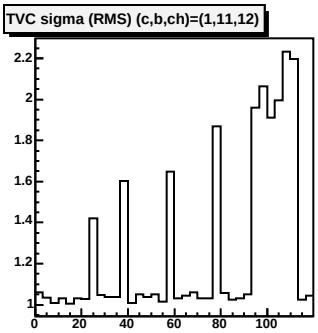
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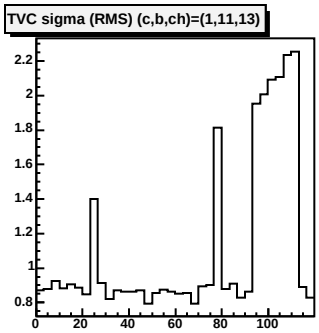
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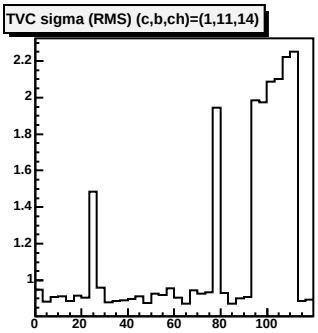
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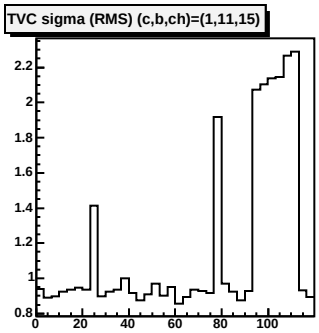
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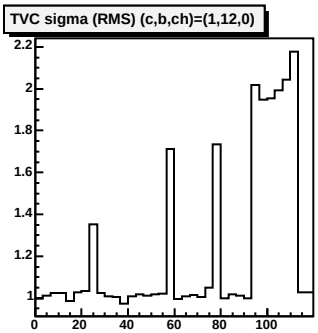
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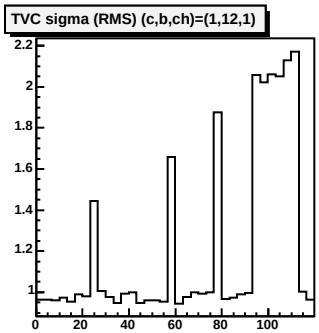
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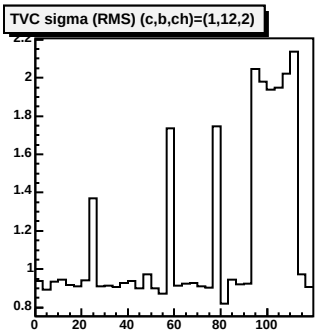
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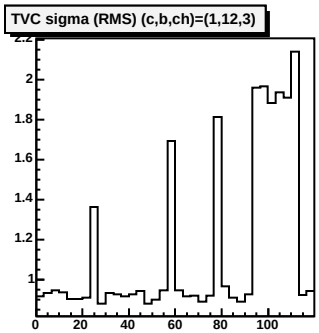
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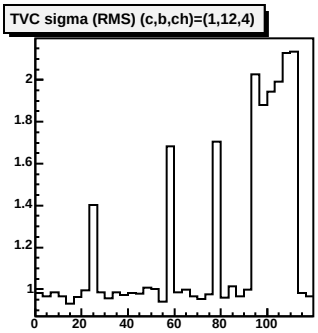
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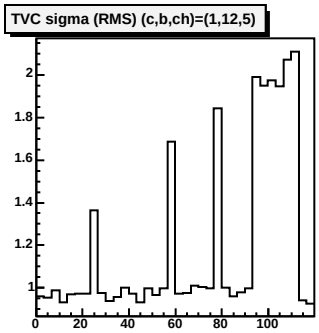
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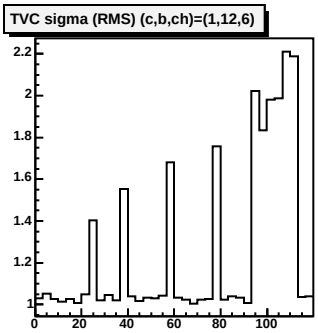
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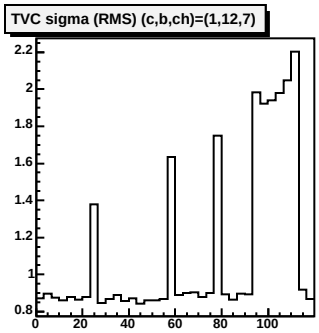
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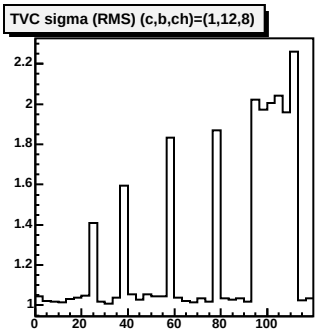
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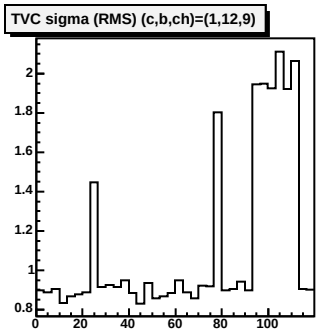
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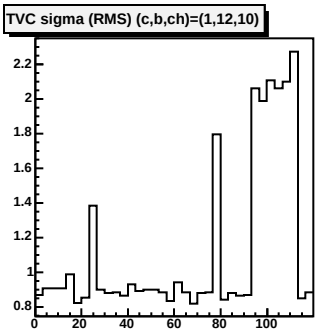
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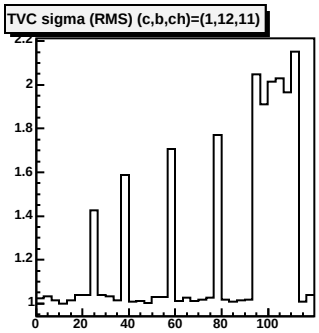
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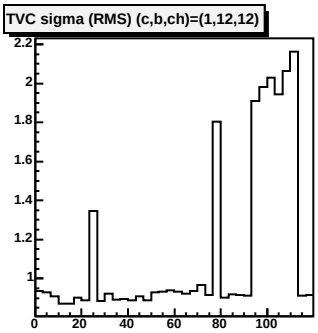
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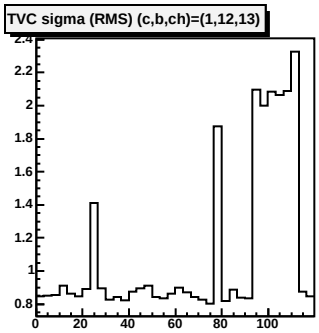
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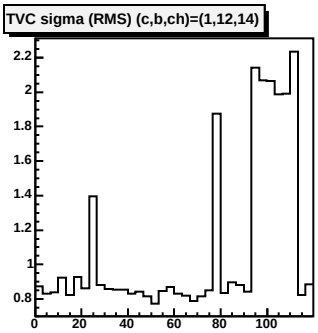
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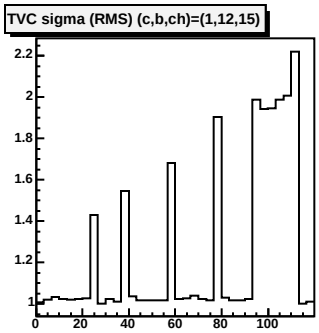
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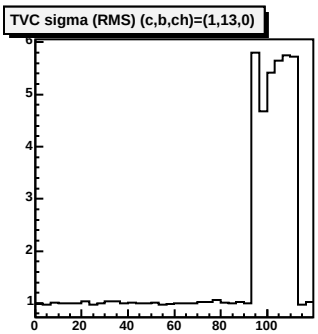
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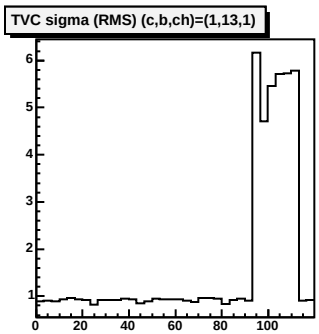
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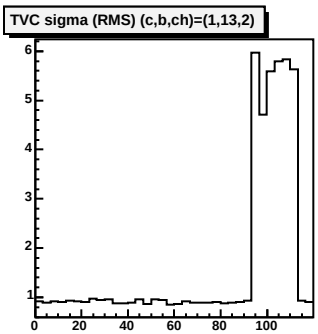
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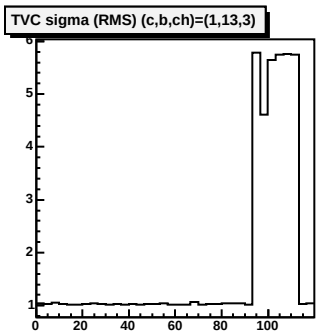
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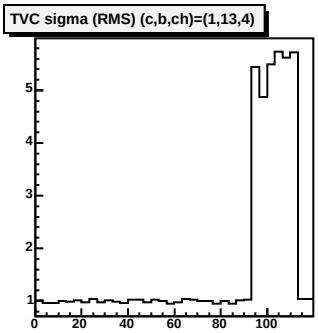
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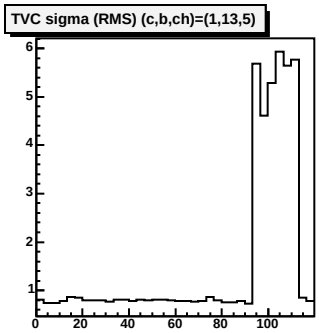
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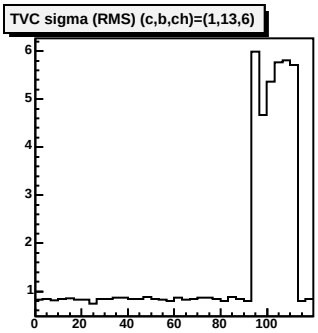
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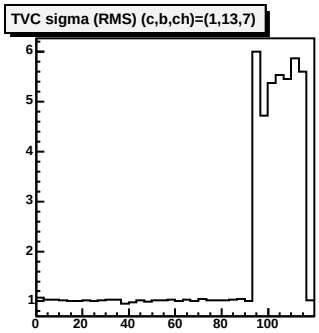
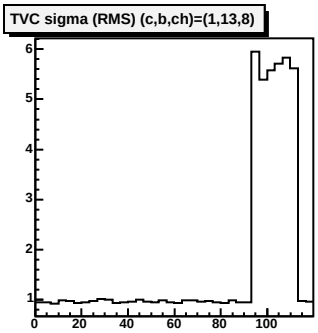

TVC sigma (RMS) (c,b,ch)=(1,13,7)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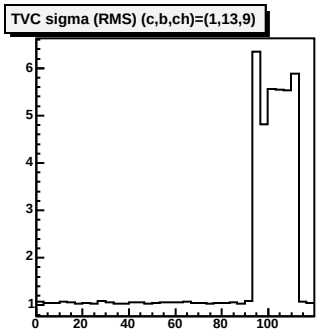
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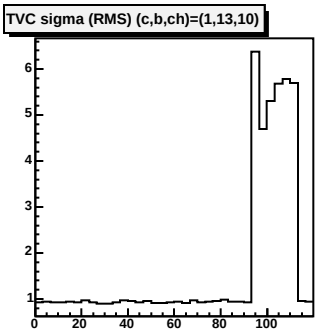
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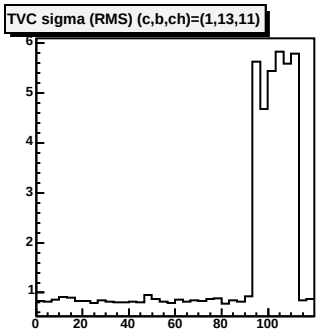
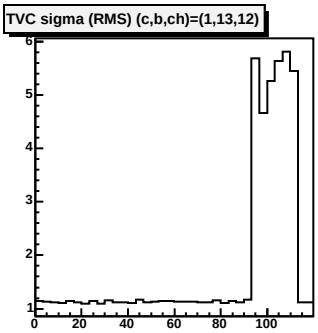

TVC sigma (RMS) (c,b,ch)=(1,13,11)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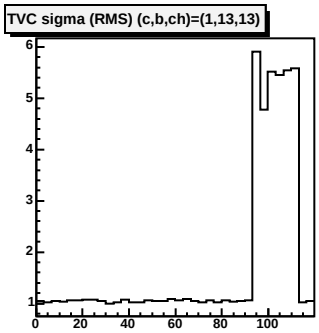
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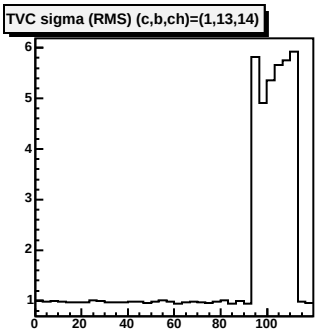
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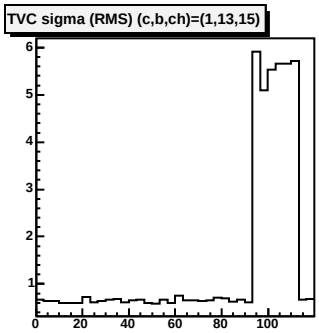
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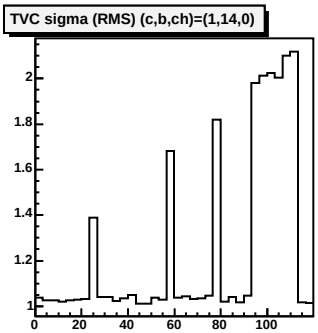
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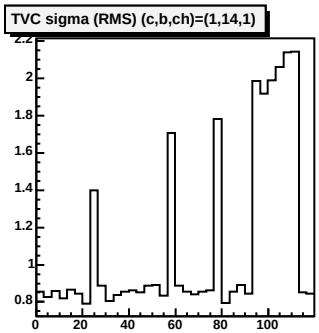
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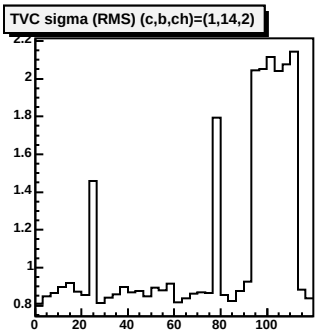
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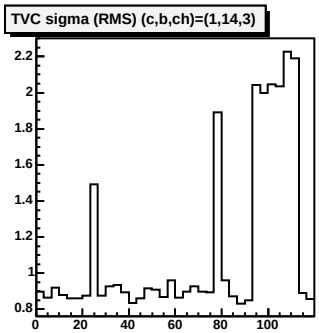
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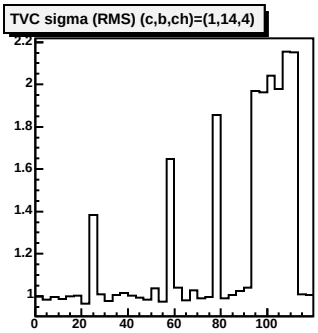
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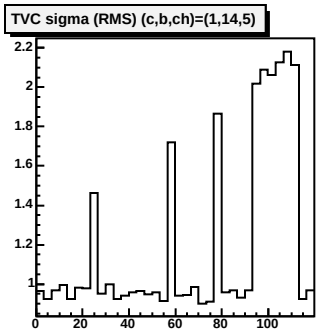
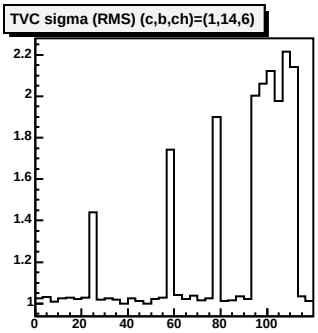
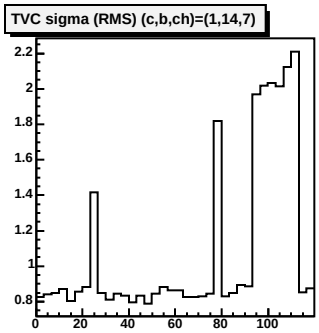
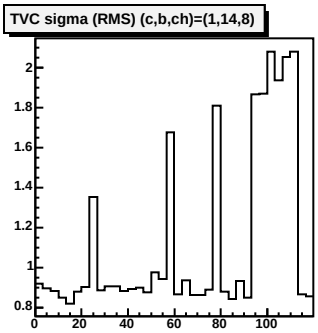

TVC sigma (RMS) (c,b,ch)=(1,14,5)


TVC sigma (RMS) (c,b,ch)=(1,14,6)


TVC sigma (RMS) (c,b,ch)=(1,14,7)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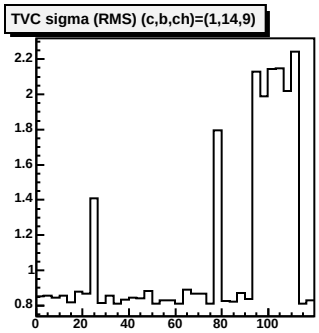
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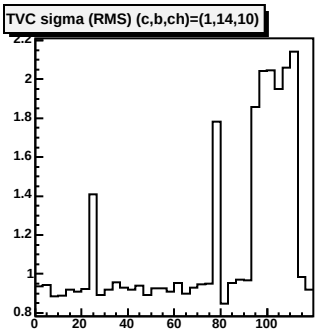
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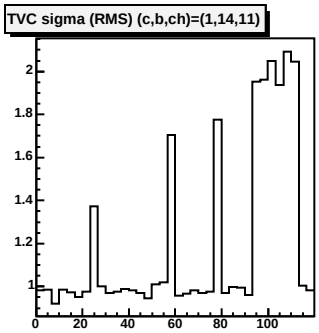
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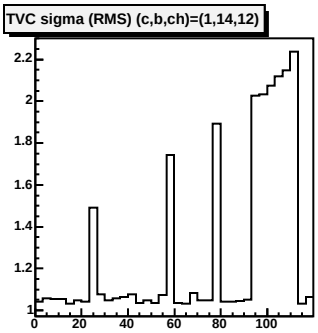
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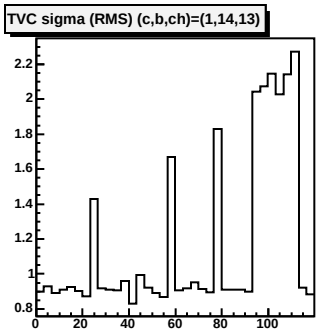
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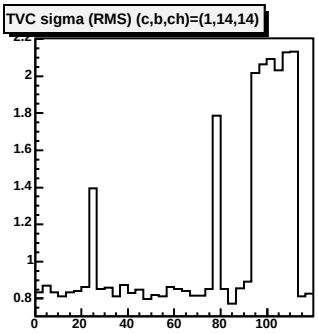
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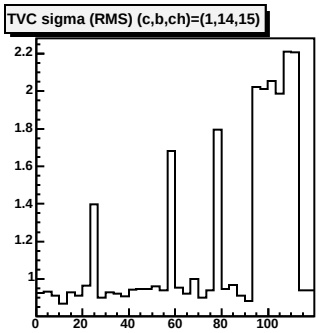
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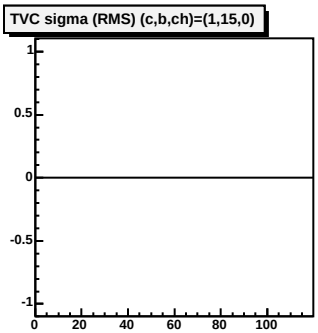
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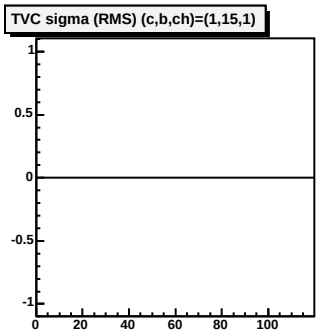
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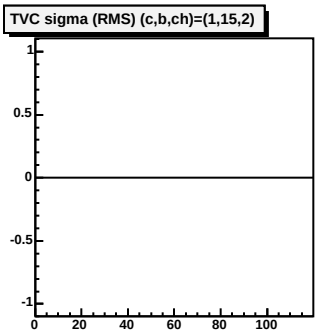
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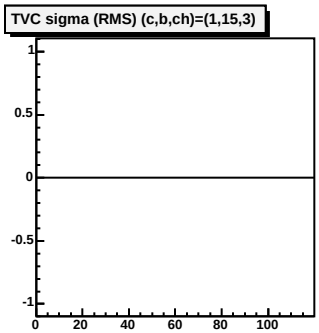
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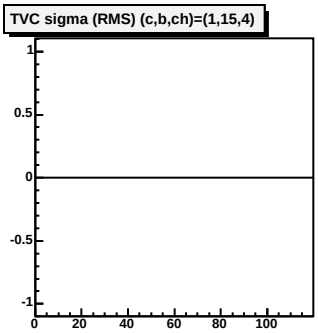
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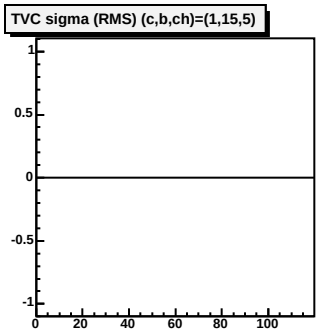
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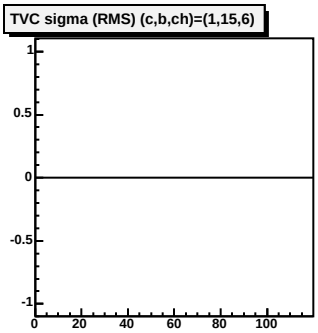
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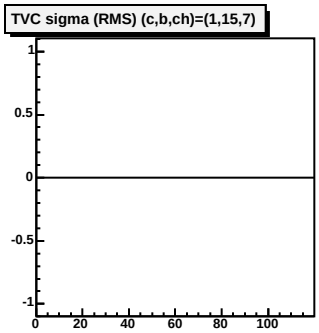
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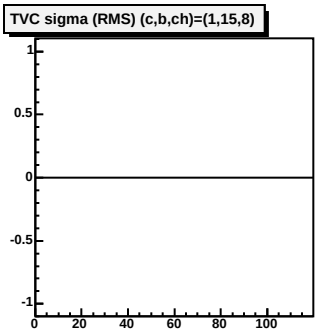
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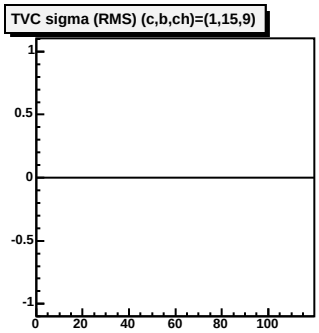
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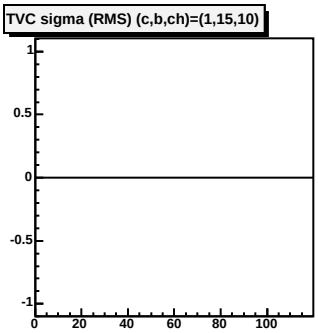
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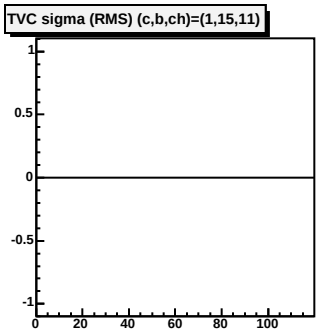
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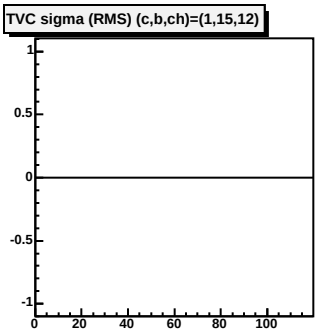
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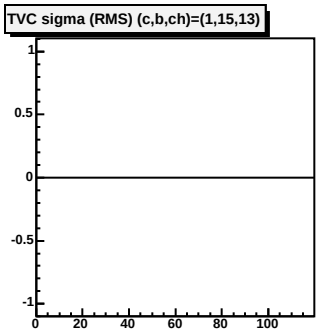
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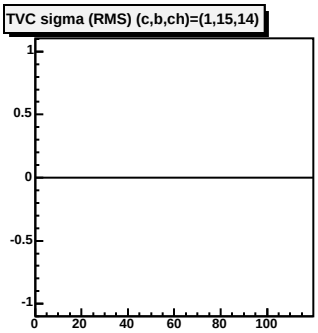
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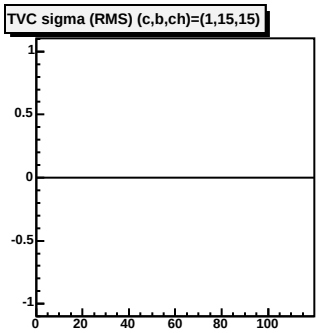
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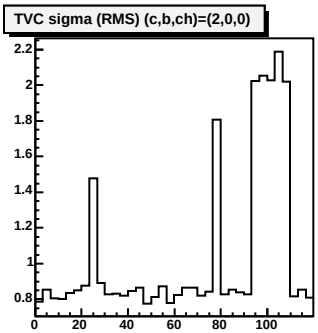
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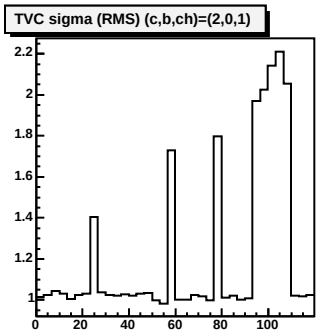
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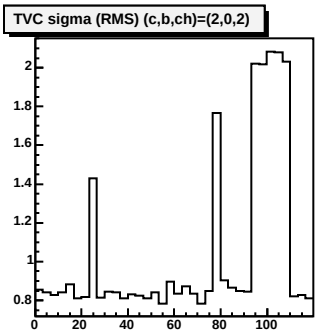
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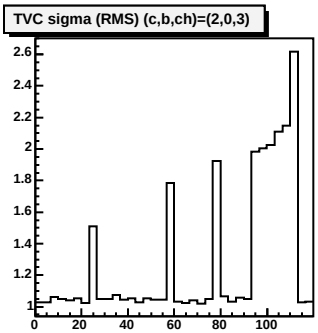
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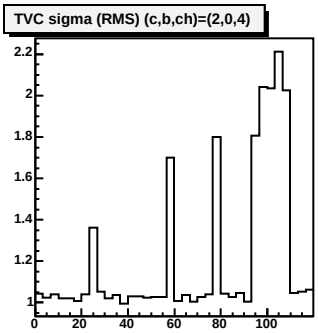
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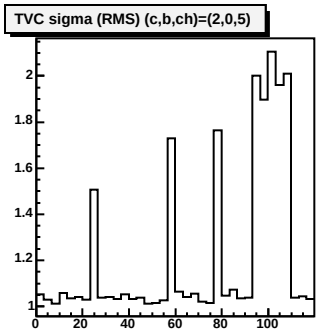
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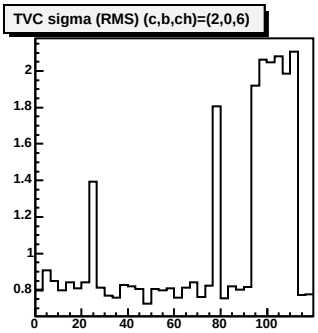
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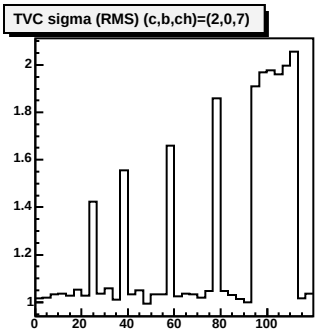
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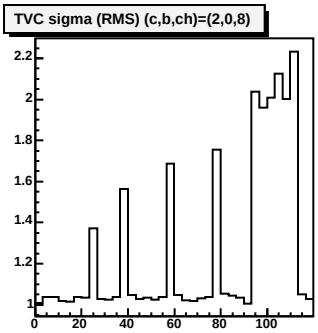
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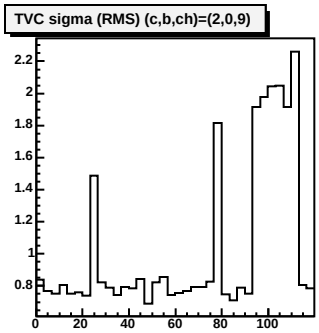
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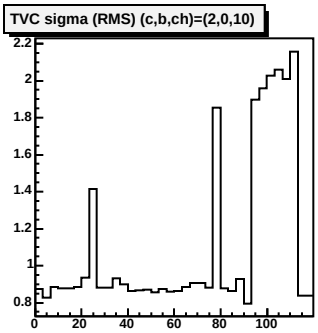
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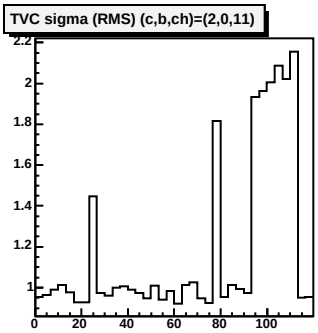
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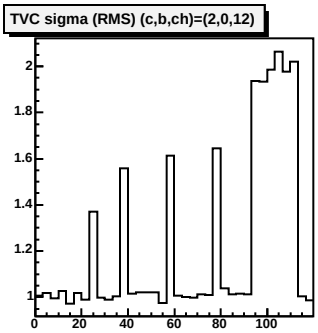
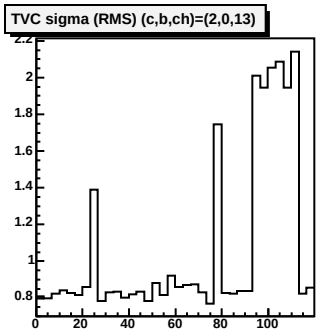

TVC sigma (RMS) (c,b,ch)=(2,0,12)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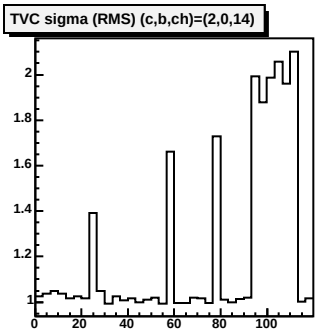
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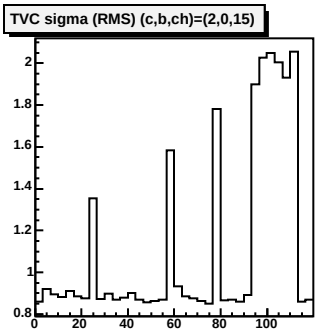
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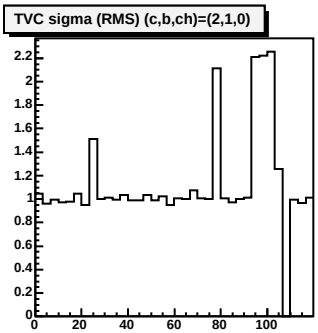
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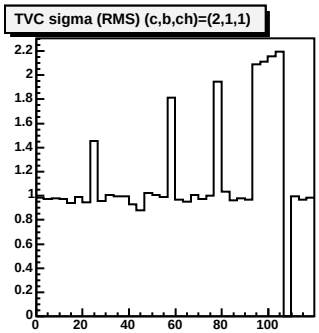
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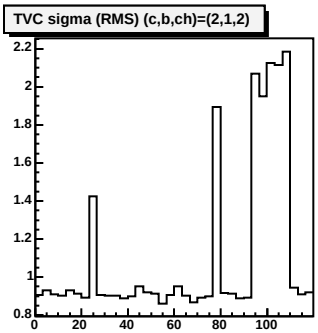
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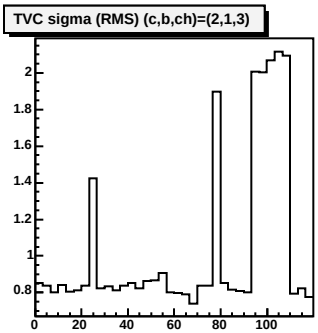
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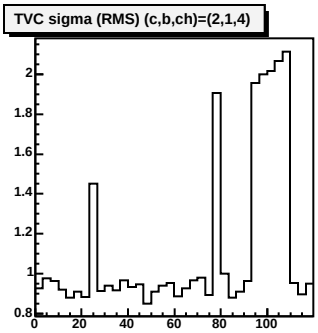
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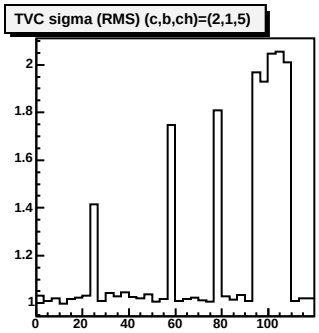
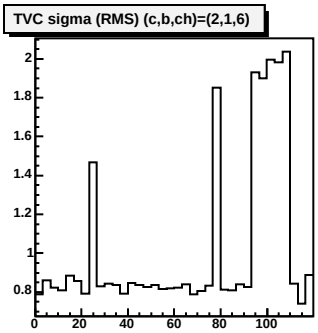
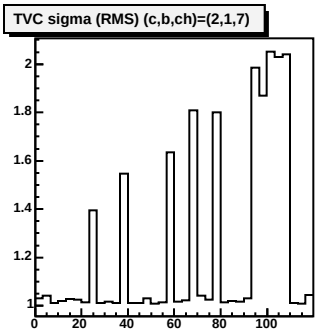
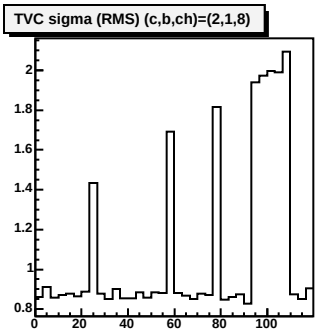
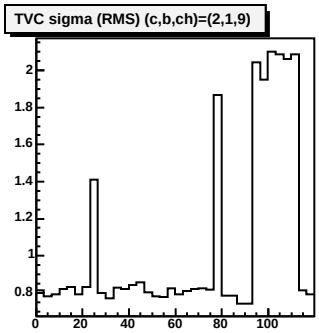

TVC sigma (RMS) (c,b,ch)=(2,1,5)


TVC sigma (RMS) (c,b,ch)=(2,1,6)


TVC sigma (RMS) (c,b,ch)=(2,1,7)


TVC sigma (RMS) (c,b,ch)=(2,1,8)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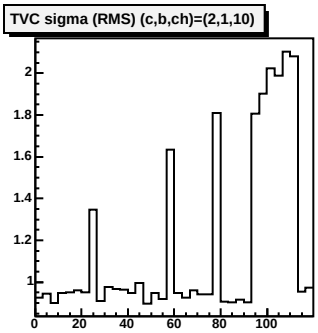
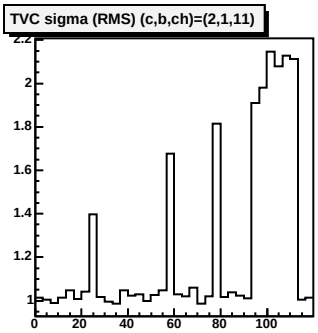
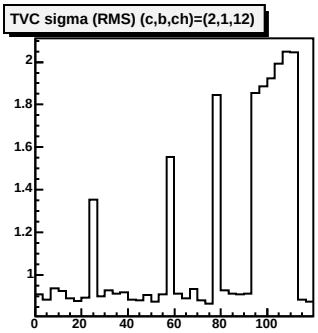

TVC sigma (RMS) (c,b,ch)=(2,1,10)


TVC sigma (RMS) (c,b,ch)=(2,1,11)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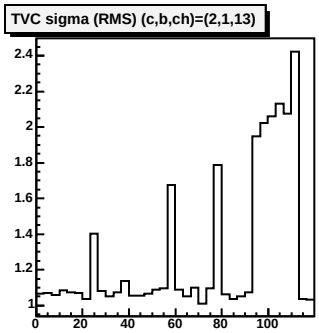
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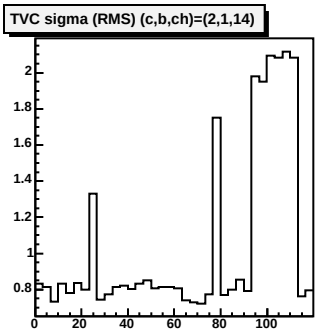
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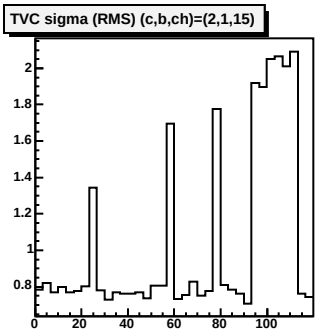
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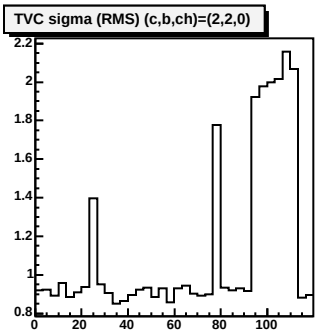
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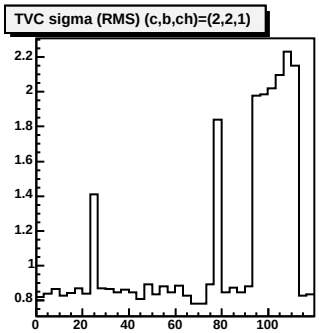
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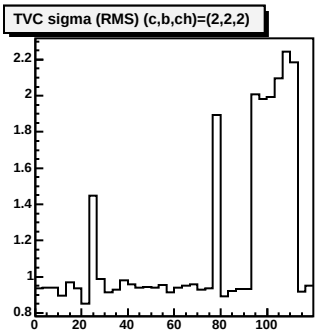
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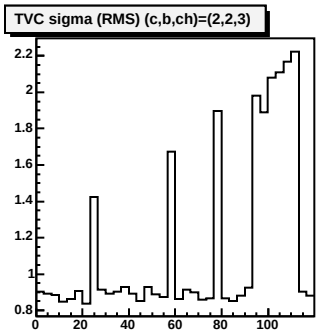
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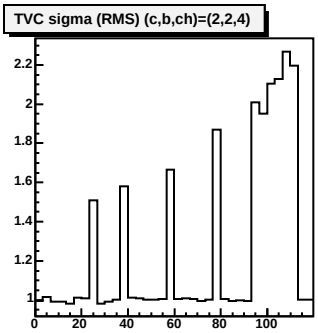
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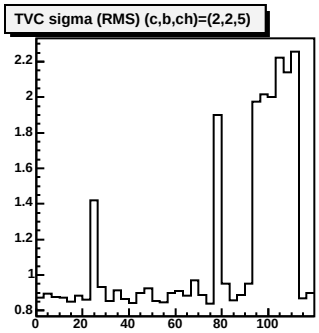
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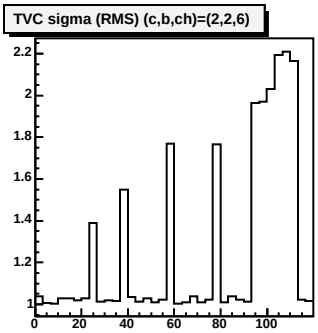
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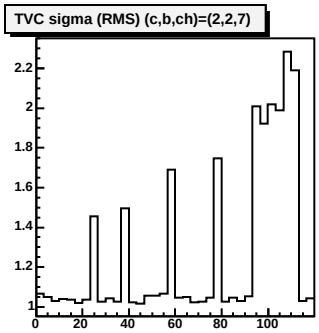
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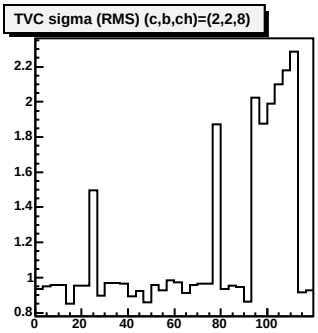
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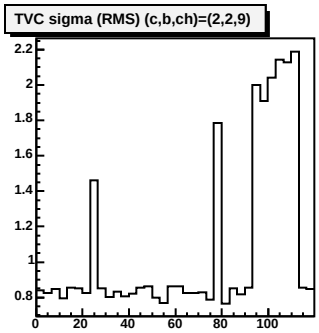
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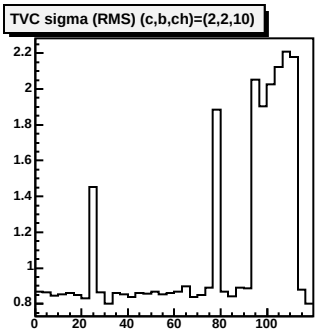
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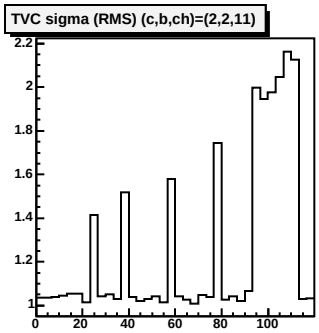
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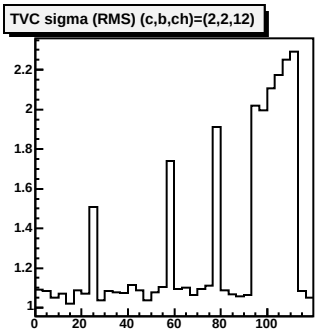
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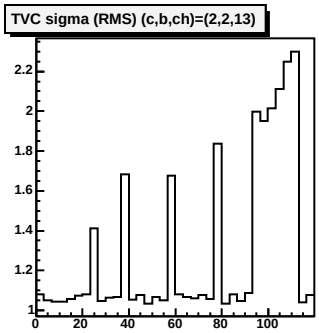
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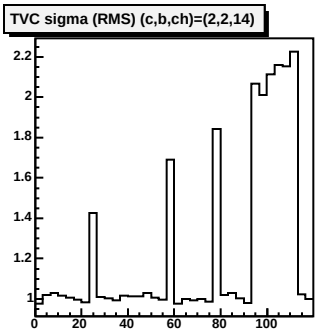
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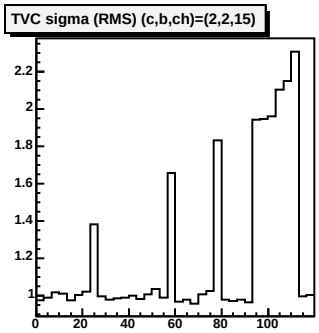
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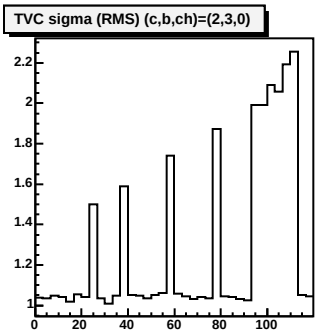
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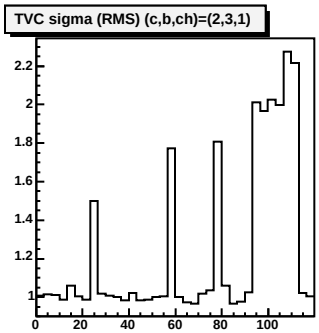
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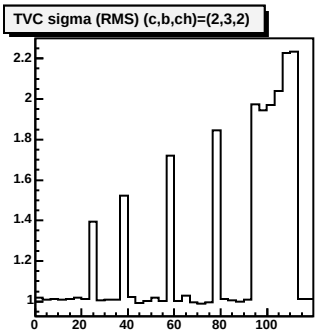
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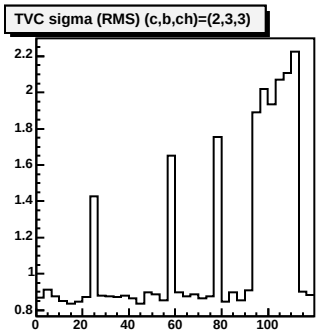
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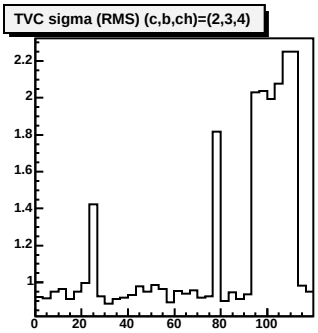
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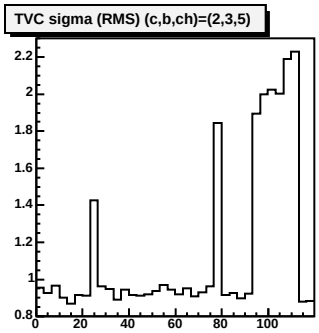
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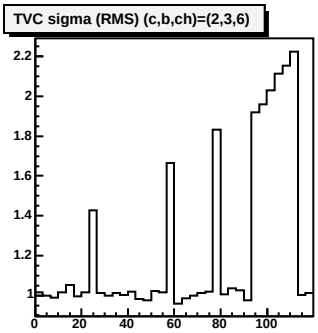
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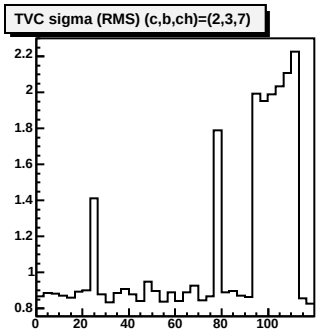
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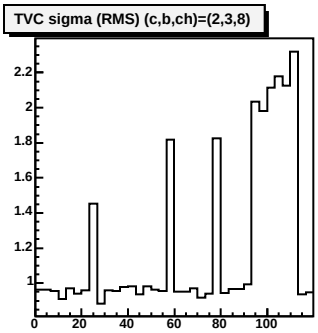
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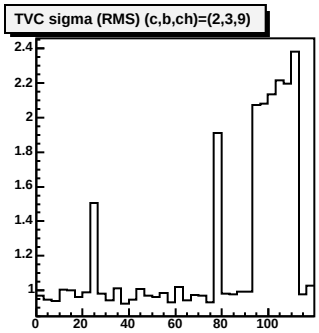
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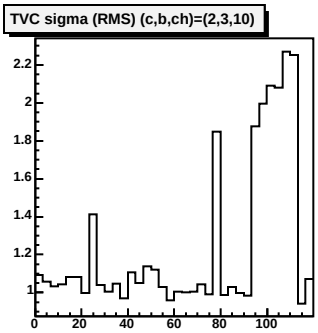
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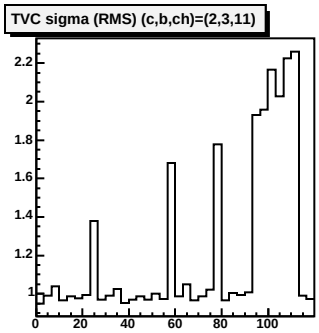
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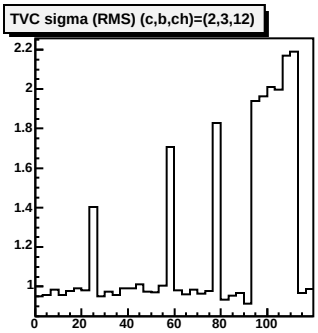
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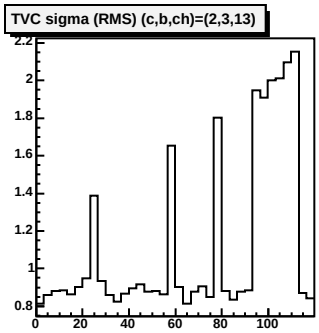
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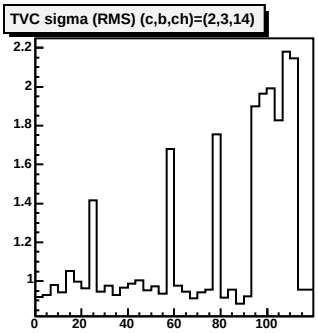
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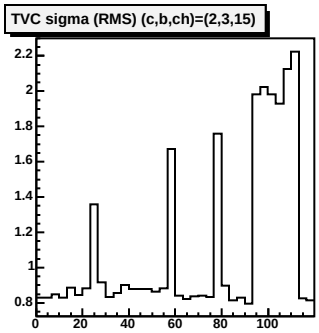
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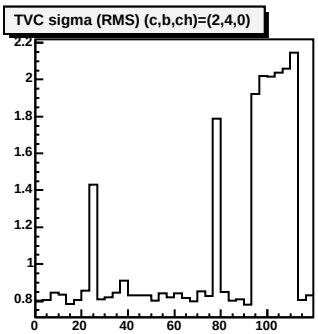
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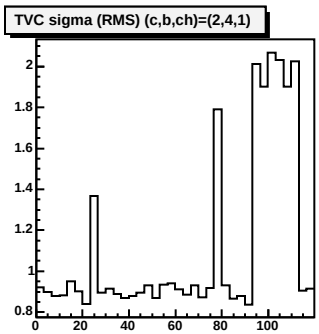
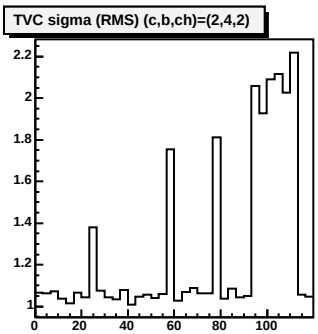
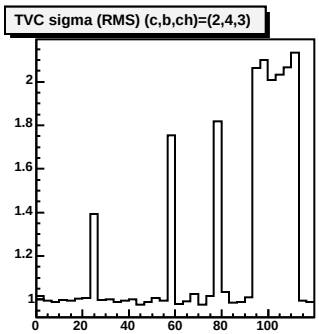
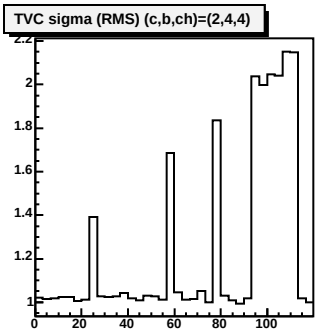

TVC sigma (RMS) (c,b,ch)=(2,4,1)


TVC sigma (RMS) (c,b,ch)=(2,4,2)


TVC sigma (RMS) (c,b,ch)=(2,4,3)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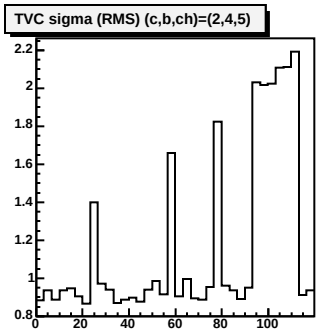
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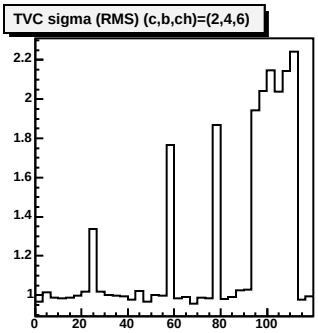
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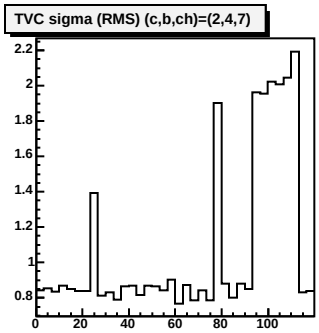
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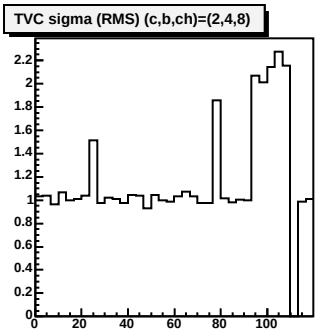
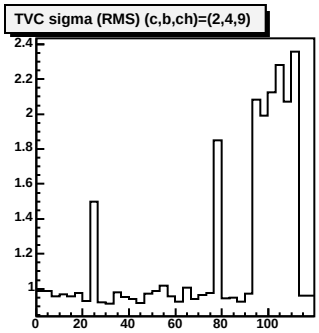
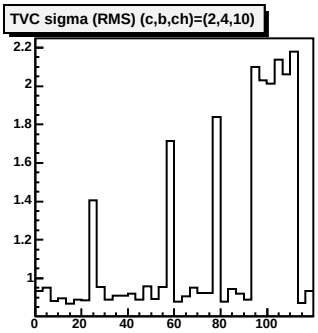
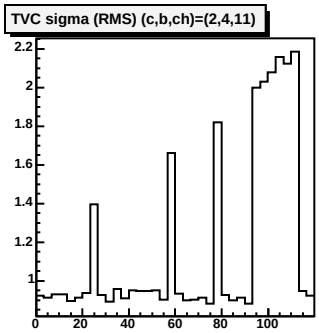
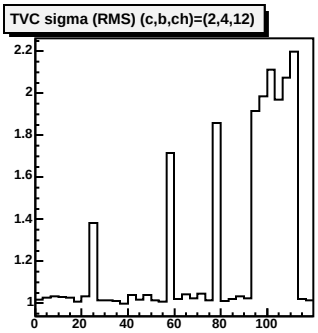
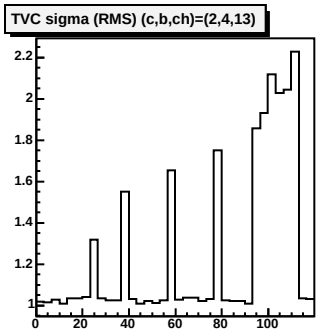

TVC sigma (RMS) (c,b,ch)=(2,4,8)


TVC sigma (RMS) (c,b,ch)=(2,4,9)


TVC sigma (RMS) (c,b,ch)=(2,4,10)


TVC sigma (RMS) (c,b,ch)=(2,4,11)


TVC sigma (RMS) (c,b,ch)=(2,4,12)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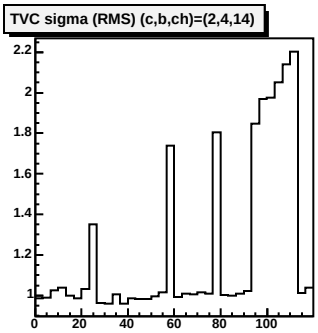
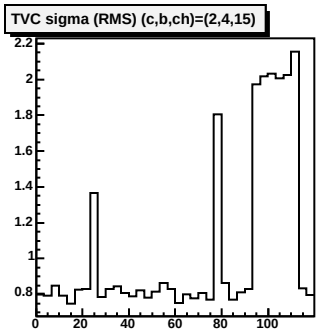
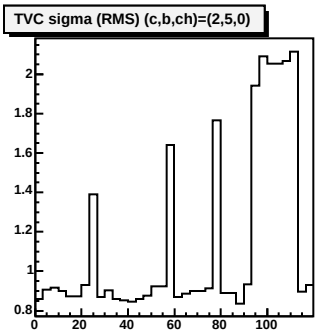
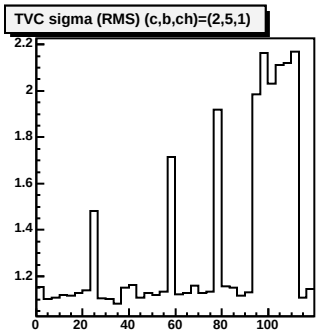
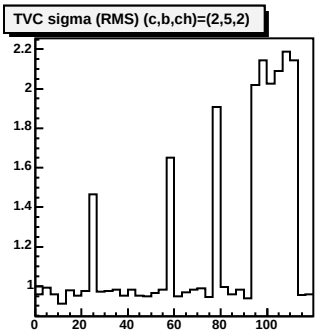
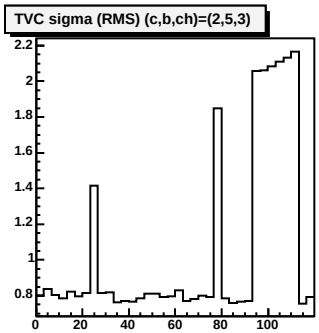

TVC sigma (RMS) (c,b,ch)=(2,4,14)


TVC sigma (RMS) (c,b,ch)=(2,4,15)


TVC sigma (RMS) (c,b,ch)=(2,5,0)


TVC sigma (RMS) (c,b,ch)=(2,5,1)


TVC sigma (RMS) (c,b,ch)=(2,5,2)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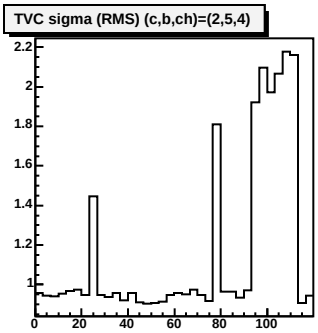
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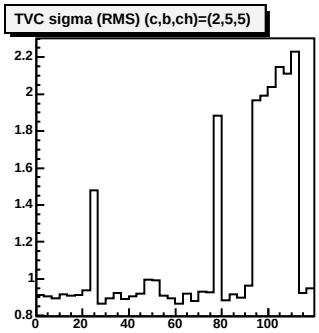
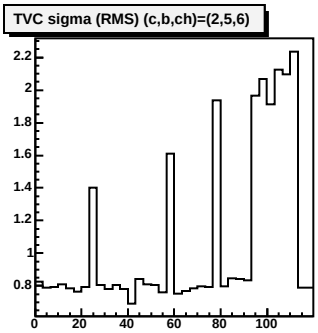
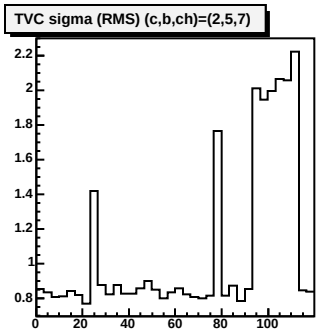
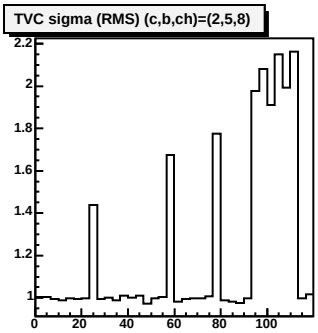
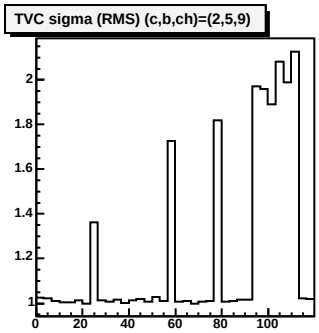
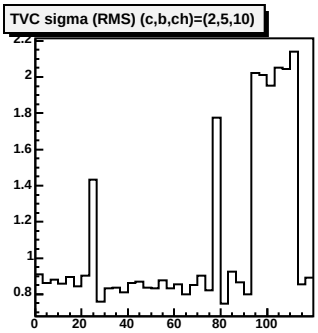

TVC sigma (RMS) (c,b,ch)=(2,5,5)

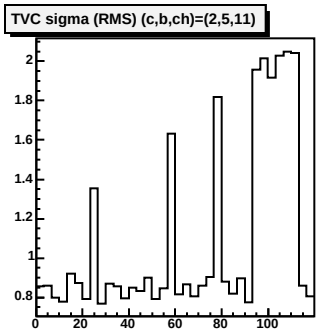

TVC sigma (RMS) (c,b,ch)=(2,5,6)

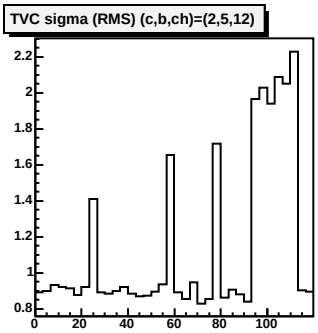

TVC sigma (RMS) (c,b,ch)=(2,5,7)

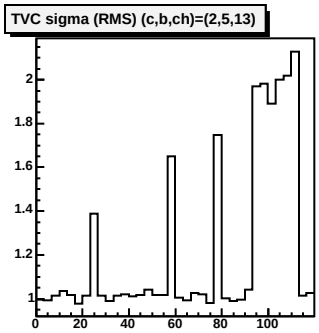

TVC sigma (RMS) (c,b,ch)=(2,5,8)


TVC sigma (RMS) (c,b,ch)=(2,5,9)


TVC sigma (RMS) (c,b,ch)=(2,5,10)


TVC sigma (RMS) (c,b,ch)=(2,5,11)


TVC sigma (RMS) (c,b,ch)=(2,5,12)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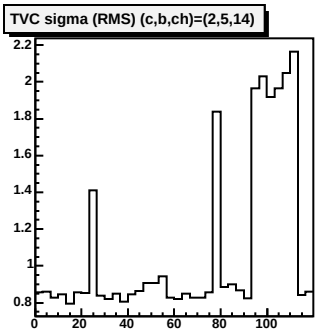
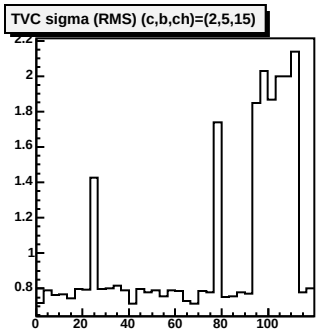
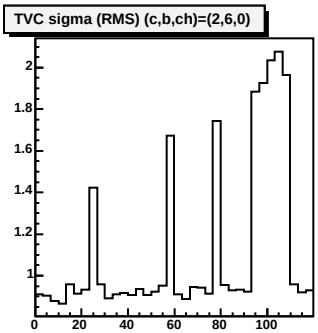

TVC sigma (RMS) (c,b,ch)=(2,5,14)


TVC sigma (RMS) (c,b,ch)=(2,5,15)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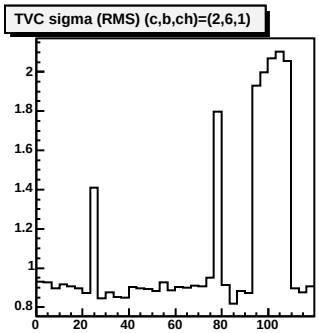
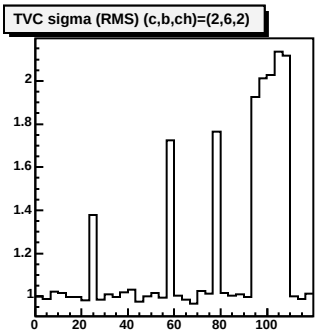

TVC sigma (RMS) (c,b,ch)=(2,6,1)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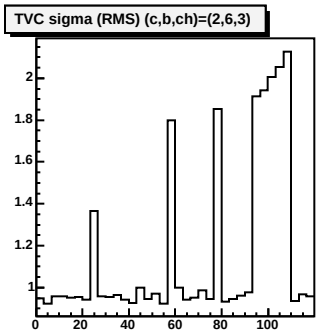
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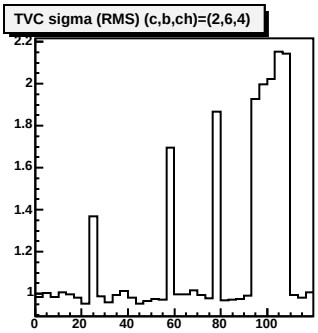
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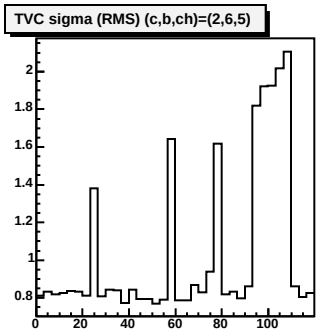
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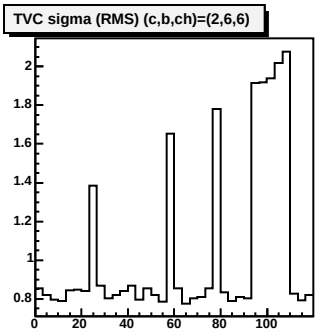
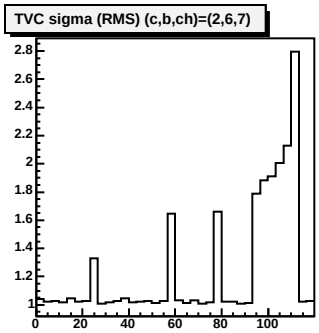

TVC sigma (RMS) (c,b,ch)=(2,6,6)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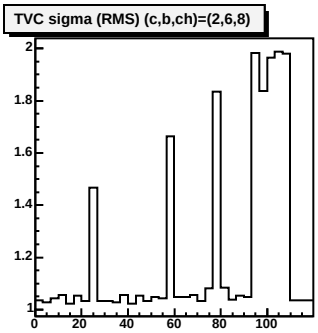
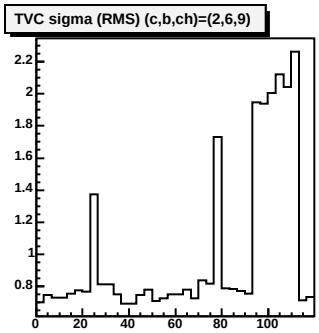
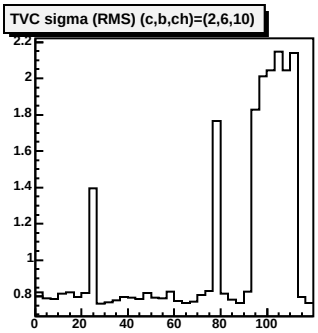
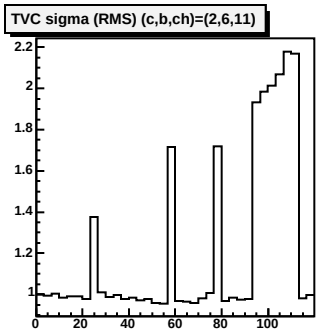
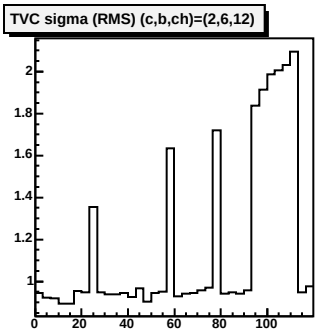
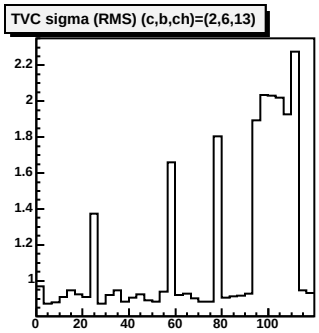

TVC sigma (RMS) (c,b,ch)=(2,6,8)

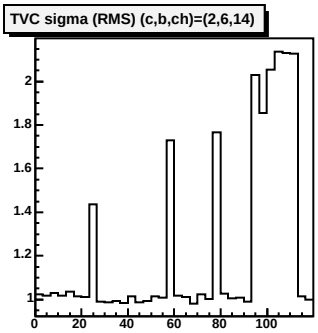

TVC sigma (RMS) (c,b,ch)=(2,6,9)


TVC sigma (RMS) (c,b,ch)=(2,6,10)


TVC sigma (RMS) (c,b,ch)=(2,6,11)


TVC sigma (RMS) (c,b,ch)=(2,6,12)


TVC sigma (RMS) (c,b,ch)=(2,6,13)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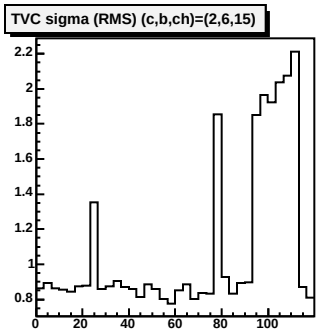
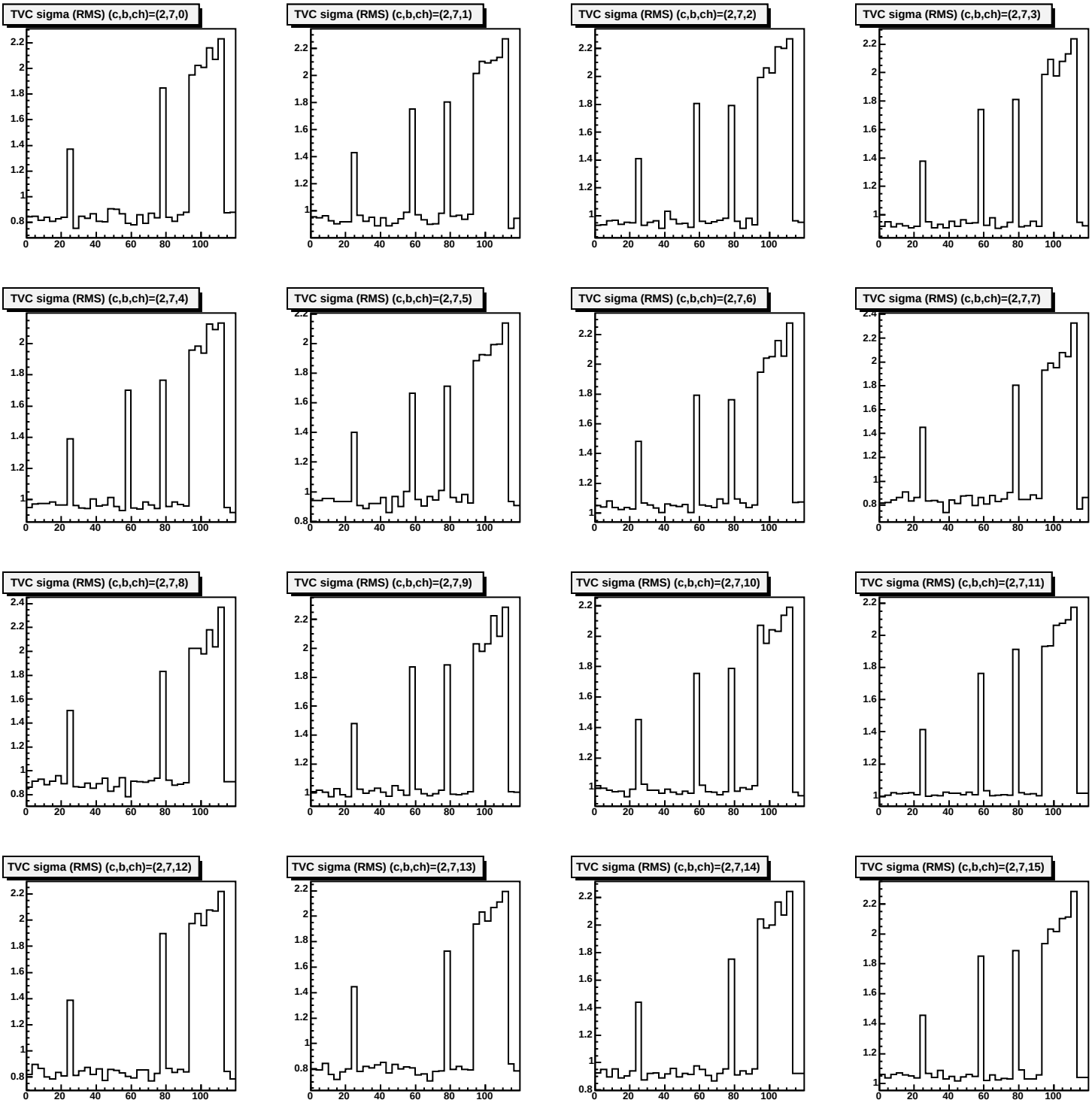

TVC sigma (RMS) (c,b,ch)=(2,6,15)


TVC sigma (RMS) (c,b,ch)=(2,7,0)
TVC sigma (RMS) (c,b,ch)=(2,7,1)
TVC sigma (RMS) (c,b,ch)=(2,7,2)
TVC sigma (RMS) (c,b,ch)=(2,7,3)
TVC sigma (RMS) (c,b,ch)=(2,7,4)
TVC sigma (RMS) (c,b,ch)=(2,7,5)
TVC sigma (RMS) (c,b,ch)=(2,7,6)
TVC sigma (RMS) (c,b,ch)=(2,7,7)
TVC sigma (RMS) (c,b,ch)=(2,7,8)
TVC sigma (RMS) (c,b,ch)=(2,7,9)
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TVC sigma (RMS) (c,b,ch)=(2,7,13)
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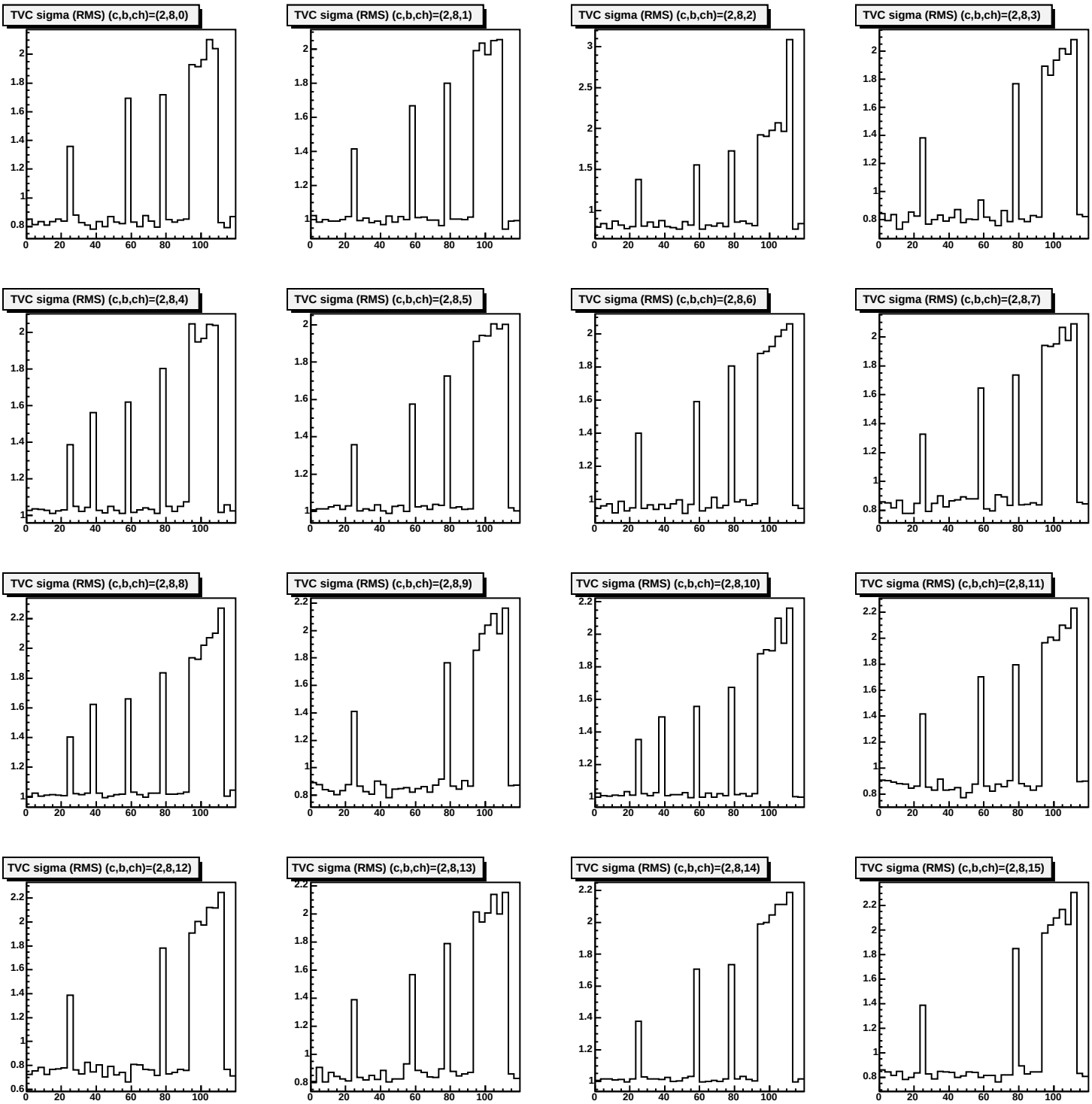
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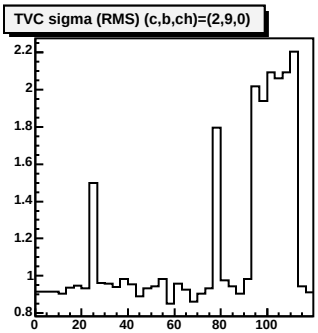
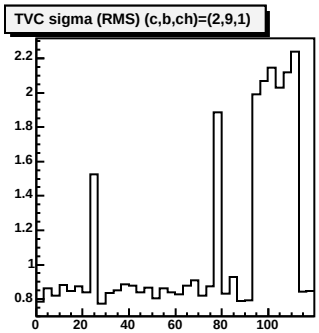
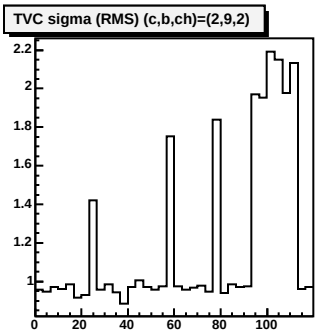
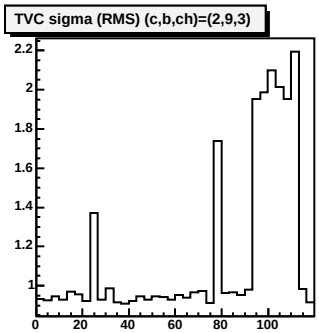
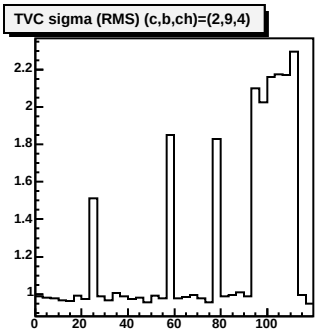
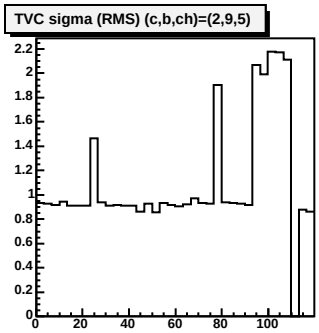

TVC sigma (RMS) (c,b,ch)=(2,9,0)

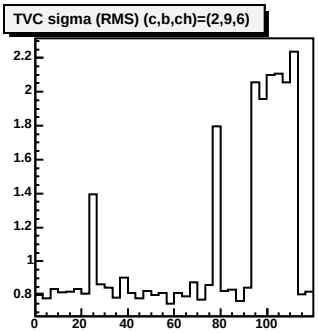

TVC sigma (RMS) (c,b,ch)=(2,9,1)

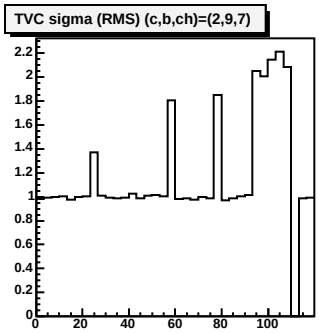

TVC sigma (RMS) (c,b,ch)=(2,9,2)

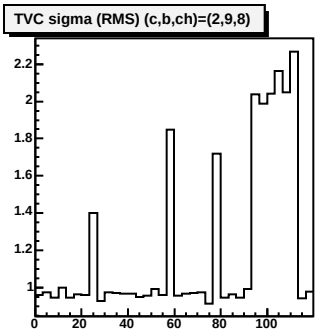

TVC sigma (RMS) (c,b,ch)=(2,9,3)

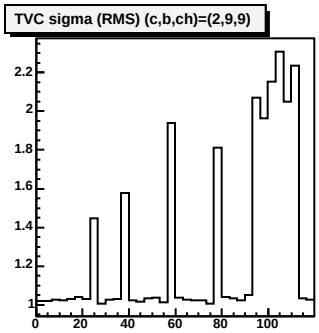

TVC sigma (RMS) (c,b,ch)=(2,9,4)

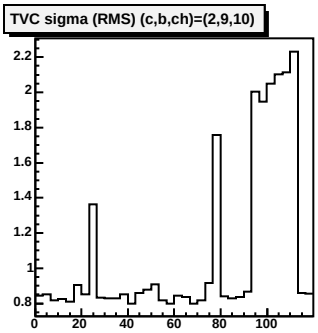

TVC sigma (RMS) (c,b,ch)=(2,9,5)

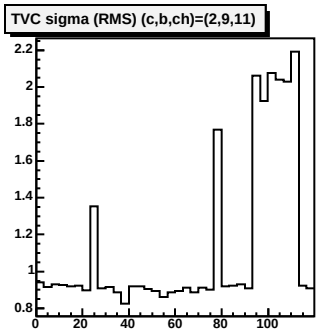

TVC sigma (RMS) (c,b,ch)=(2,9,6)

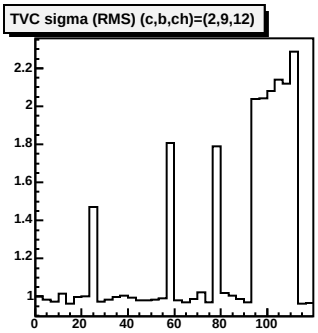

TVC sigma (RMS) (c,b,ch)=(2,9,7)

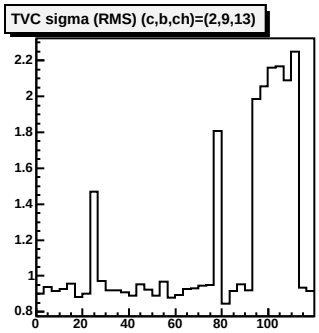

TVC sigma (RMS) (c,b,ch)=(2,9,8)

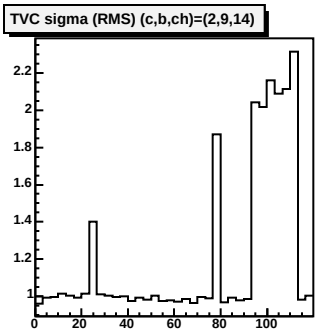

TVC sigma (RMS) (c,b,ch)=(2,9,9)

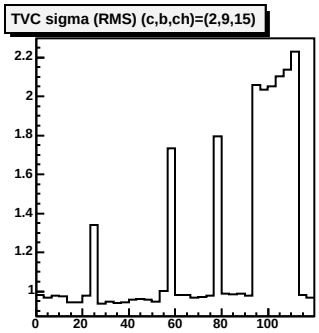

TVC sigma (RMS) (c,b,ch)=(2,9,10)

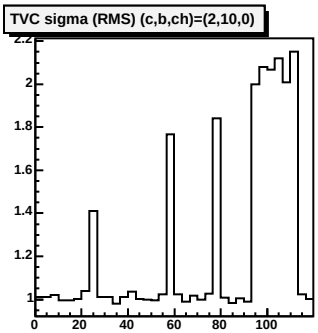

TVC sigma (RMS) (c,b,ch)=(2,9,11)

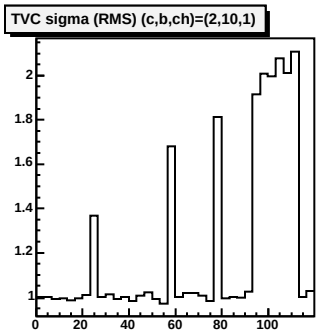

TVC sigma (RMS) (c,b,ch)=(2,9,12)

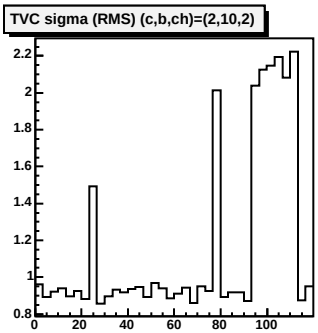

TVC sigma (RMS) (c,b,ch)=(2,9,13)

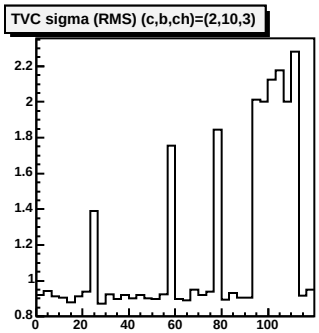

TVC sigma (RMS) (c,b,ch)=(2,9,14)

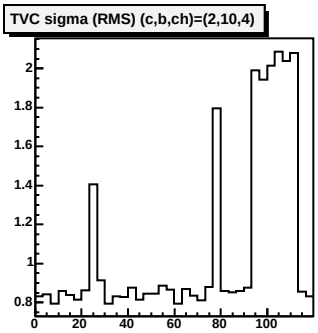

TVC sigma (RMS) (c,b,ch)=(2,9,15)

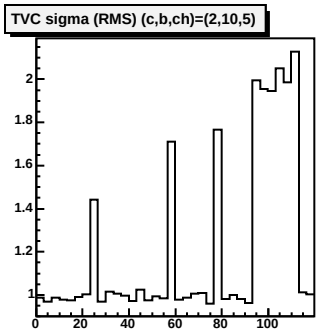

TVC sigma (RMS) (c,b,ch)=(2,10,0)

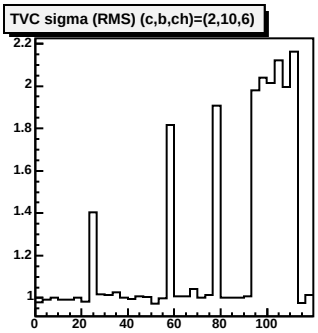

TVC sigma (RMS) (c,b,ch)=(2,10,1)

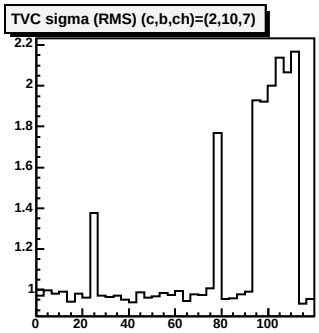

TVC sigma (RMS) (c,b,ch)=(2,10,2)

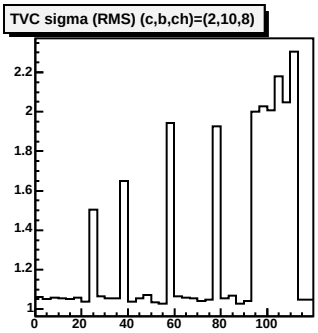

TVC sigma (RMS) (c,b,ch)=(2,10,3)

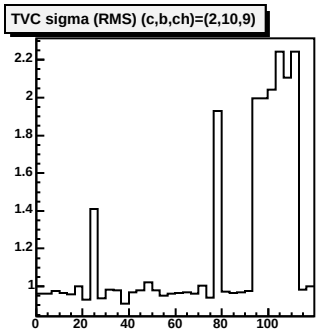

TVC sigma (RMS) (c,b,ch)=(2,10,4)

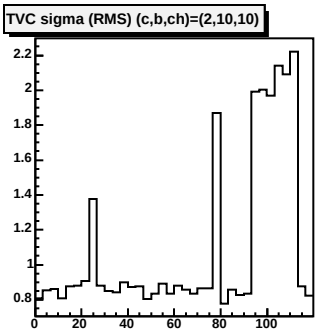

TVC sigma (RMS) (c,b,ch)=(2,10,5)

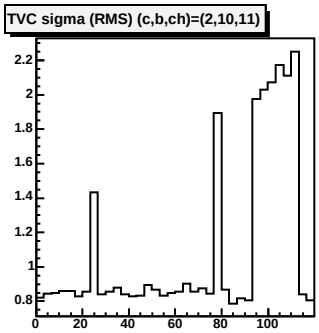

TVC sigma (RMS) (c,b,ch)=(2,10,6)

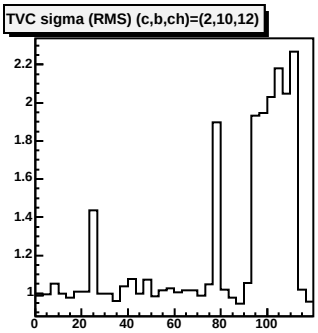

TVC sigma (RMS) (c,b,ch)=(2,10,7)

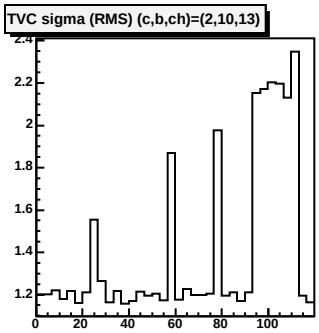

TVC sigma (RMS) (c,b,ch)=(2,10,8)

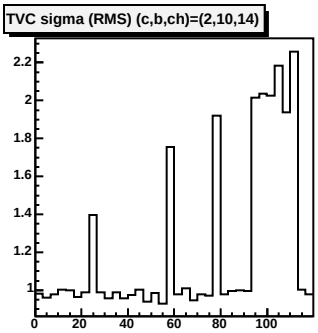

TVC sigma (RMS) (c,b,ch)=(2,10,9)

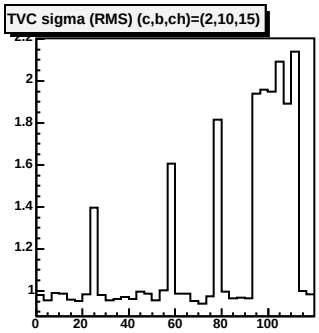

TVC sigma (RMS) (c,b,ch)=(2,10,10)

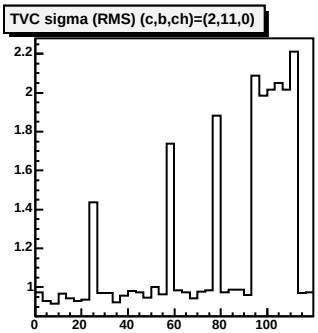

TVC sigma (RMS) (c,b,ch)=(2,10,11)

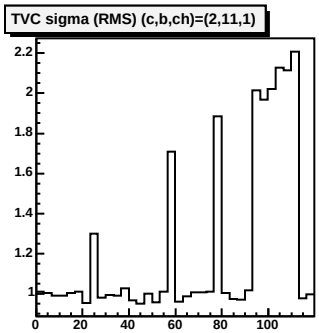

TVC sigma (RMS) (c,b,ch)=(2,10,12)

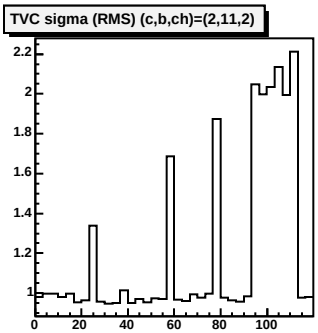

TVC sigma (RMS) (c,b,ch)=(2,10,13)

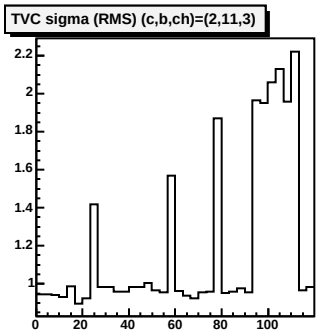

TVC sigma (RMS) (c,b,ch)=(2,10,14)

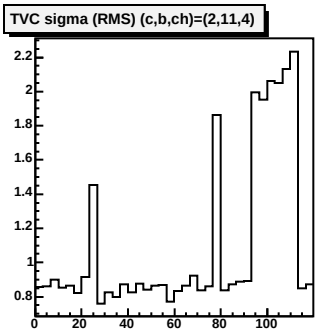

TVC sigma (RMS) (c,b,ch)=(2,10,15)

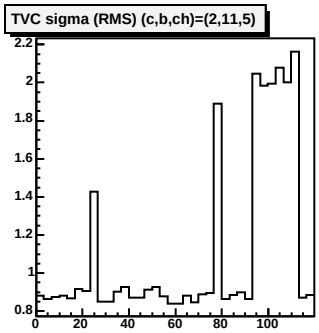

TVC sigma (RMS) (c,b,ch)=(2,11,0)

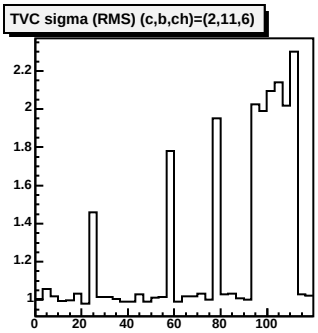

TVC sigma (RMS) (c,b,ch)=(2,11,1)

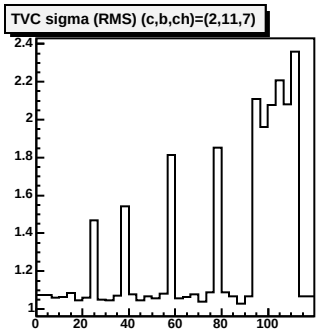

TVC sigma (RMS) (c,b,ch)=(2,11,2)

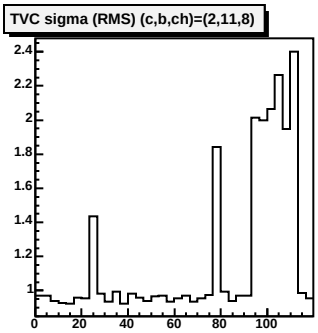

TVC sigma (RMS) (c,b,ch)=(2,11,3)

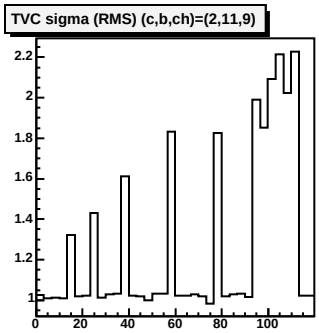

TVC sigma (RMS) (c,b,ch)=(2,11,4)

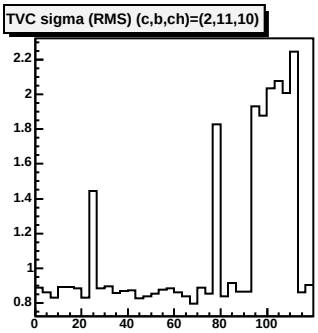

TVC sigma (RMS) (c,b,ch)=(2,11,5)

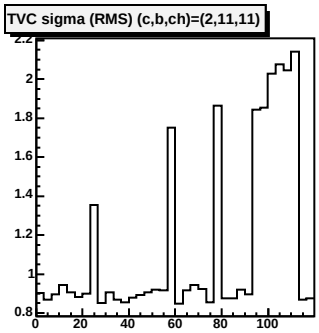

TVC sigma (RMS) (c,b,ch)=(2,11,6)

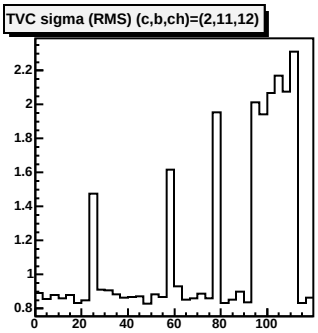

TVC sigma (RMS) (c,b,ch)=(2,11,7)

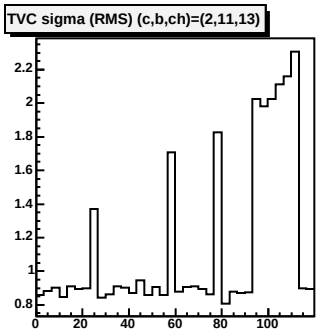

TVC sigma (RMS) (c,b,ch)=(2,11,8)

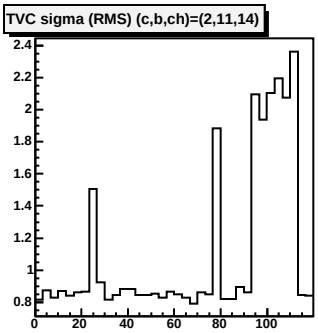

TVC sigma (RMS) (c,b,ch)=(2,11,9)

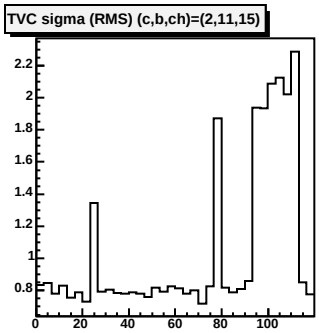

TVC sigma (RMS) (c,b,ch)=(2,11,10)

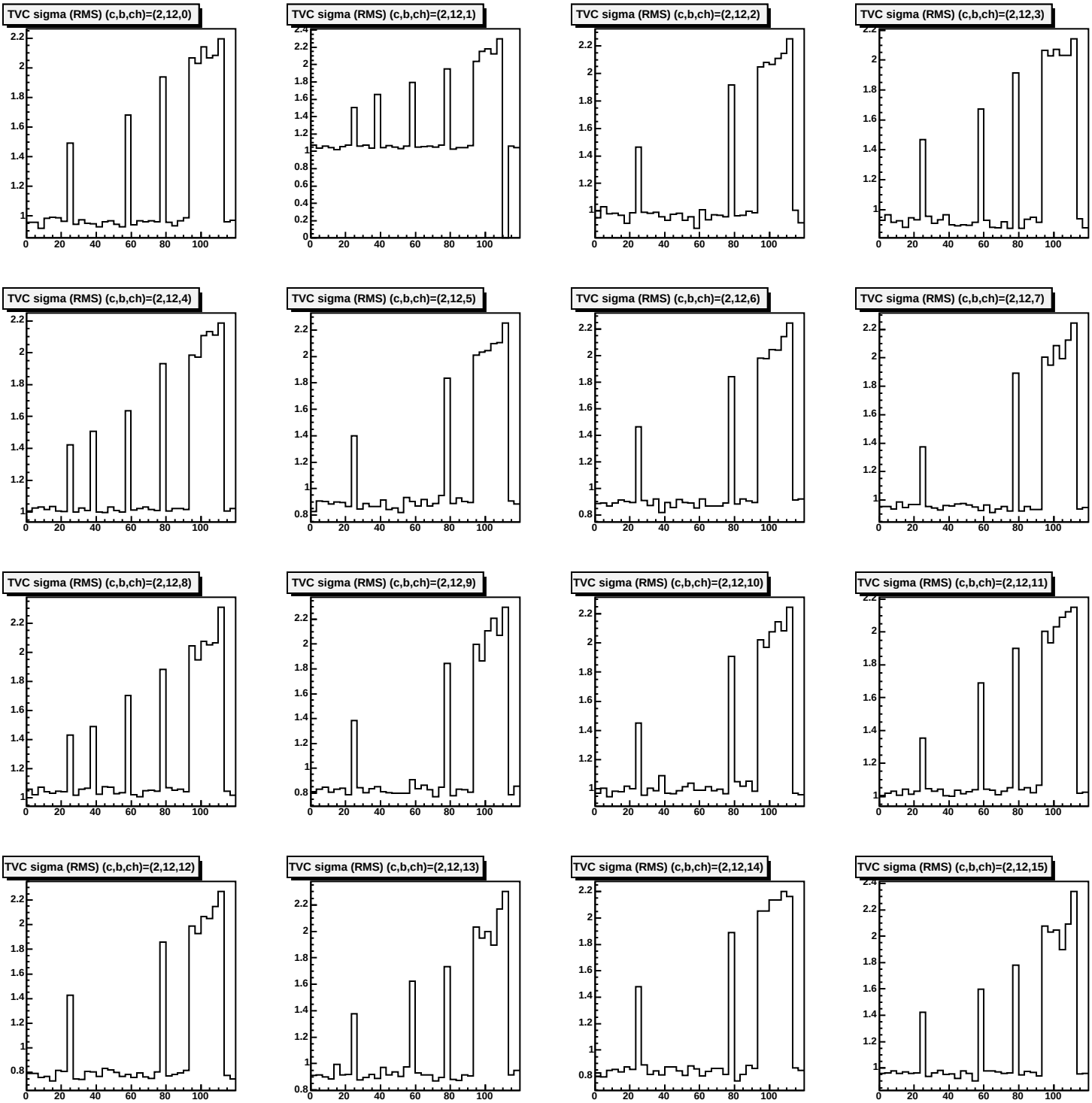

TVC sigma (RMS) (c,b,ch)=(2,11,11)


TVC sigma (RMS) (c,b,ch)=(2,11,12)


TVC sigma (RMS) (c,b,ch)=(2,11,13)


TVC sigma (RMS) (c,b,ch)=(2,11,14)


TVC sigma (RMS) (c,b,ch)=(2,11,15)


TVC sigma (RMS) (c,b,ch)=(2,12,0)
TVC sigma (RMS) (c,b,ch)=(2,12,1)
TVC sigma (RMS) (c,b,ch)=(2,12,2)
TVC sigma (RMS) (c,b,ch)=(2,12,3)
TVC sigma (RMS) (c,b,ch)=(2,12,4)
TVC sigma (RMS) (c,b,ch)=(2,12,5)
TVC sigma (RMS) (c,b,ch)=(2,12,6)
TVC sigma (RMS) (c,b,ch)=(2,12,7)
TVC sigma (RMS) (c,b,ch)=(2,12,8)
TVC sigma (RMS) (c,b,ch)=(2,12,9)
TVC sigma (RMS) (c,b,ch)=(2,12,10)
TVC sigma (RMS) (c,b,ch)=(2,12,11)
TVC sigma (RMS) (c,b,ch)=(2,12,12)
TVC sigma (RMS) (c,b,ch)=(2,12,13)
TVC sigma (RMS) (c,b,ch)=(2,12,14)
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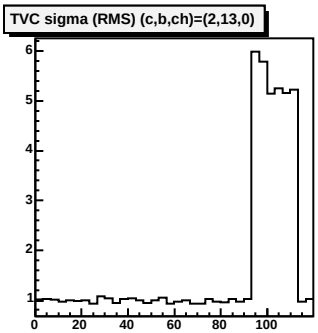
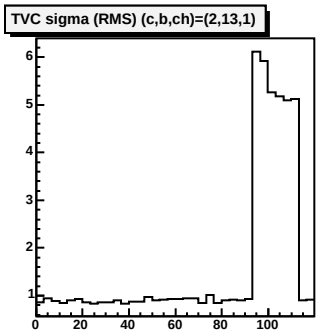
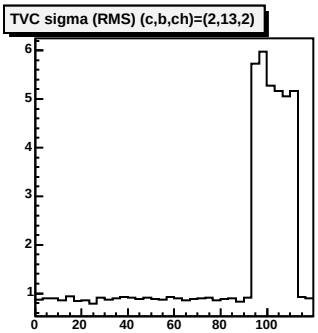
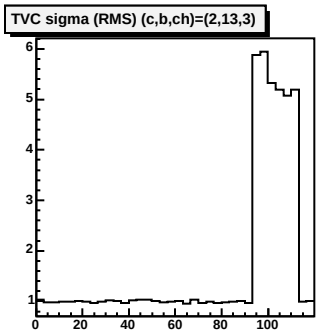
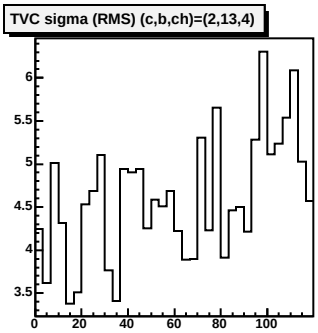
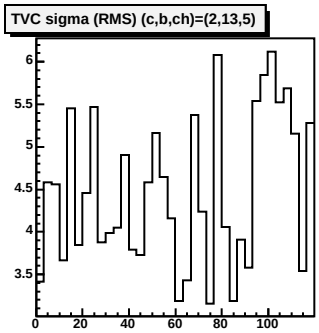

TVC sigma (RMS) (c,b,ch)=(2,13,0)

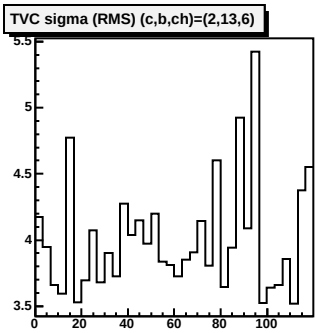

TVC sigma (RMS) (c,b,ch)=(2,13,1)

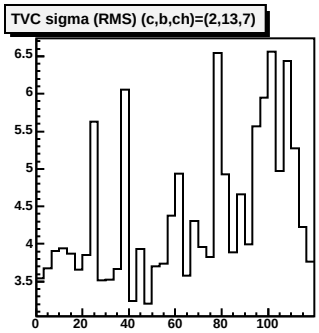

TVC sigma (RMS) (c,b,ch)=(2,13,2)

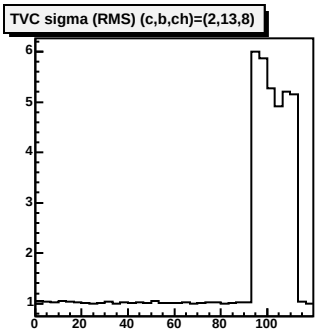

TVC sigma (RMS) (c,b,ch)=(2,13,3)

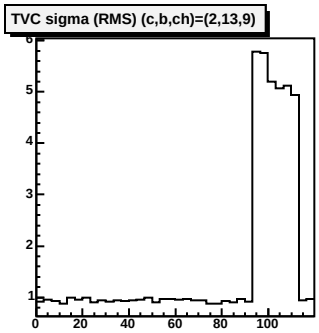

TVC sigma (RMS) (c,b,ch)=(2,13,4)

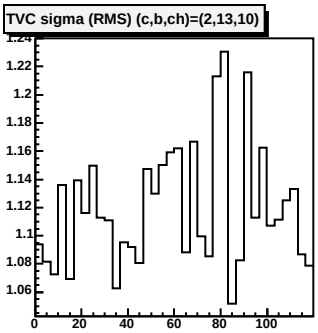

TVC sigma (RMS) (c,b,ch)=(2,13,5)

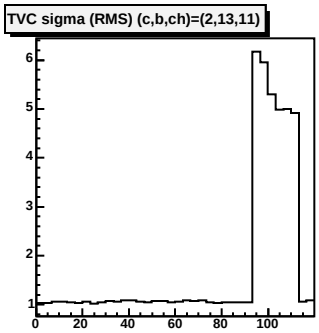

TVC sigma (RMS) (c,b,ch)=(2,13,6)

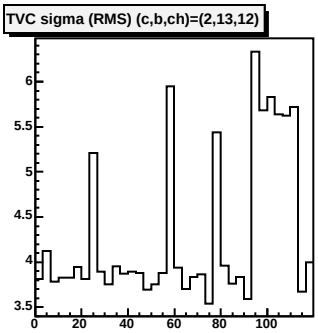

TVC sigma (RMS) (c,b,ch)=(2,13,7)

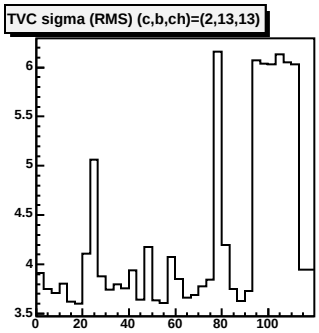

TVC sigma (RMS) (c,b,ch)=(2,13,8)

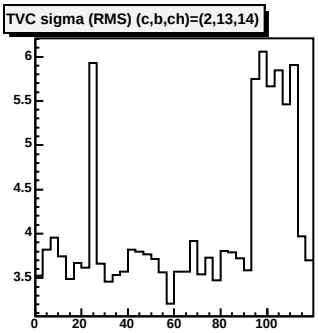

TVC sigma (RMS) (c,b,ch)=(2,13,9)

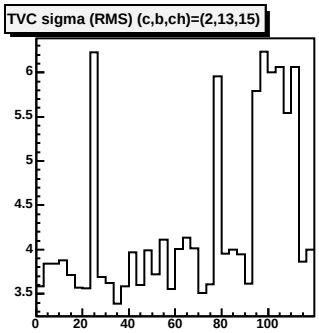

TVC sigma (RMS) (c,b,ch)=(2,13,10)

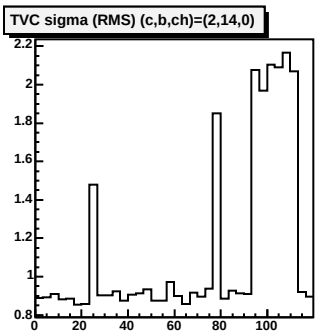

TVC sigma (RMS) (c,b,ch)=(2,13,11)

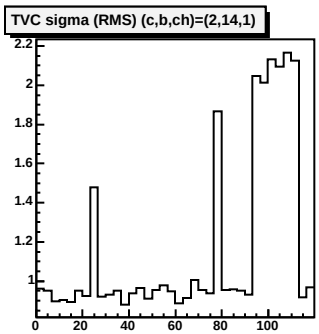

TVC sigma (RMS) (c,b,ch)=(2,13,12)

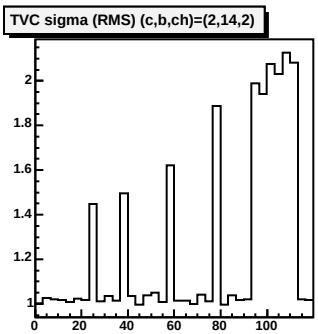

TVC sigma (RMS) (c,b,ch)=(2,13,13)

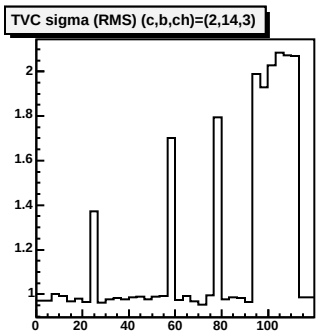

TVC sigma (RMS) (c,b,ch)=(2,13,14)

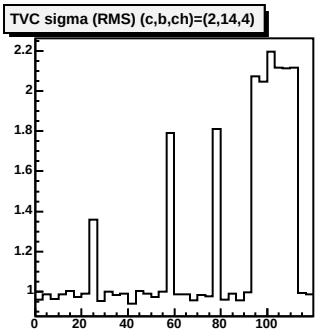

TVC sigma (RMS) (c,b,ch)=(2,13,15)

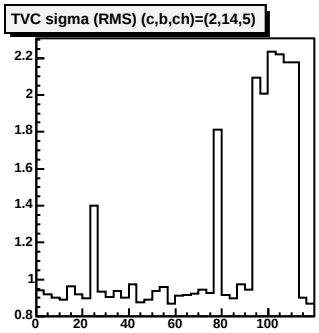

TVC sigma (RMS) (c,b,ch)=(2,14,0)

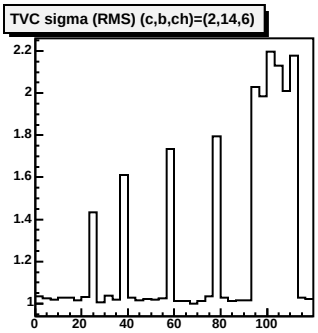

TVC sigma (RMS) (c,b,ch)=(2,14,1)

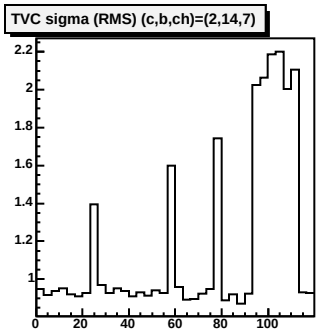

TVC sigma (RMS) (c,b,ch)=(2,14,2)

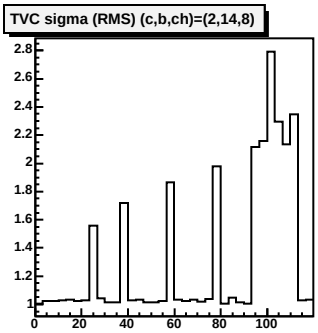

TVC sigma (RMS) (c,b,ch)=(2,14,3)

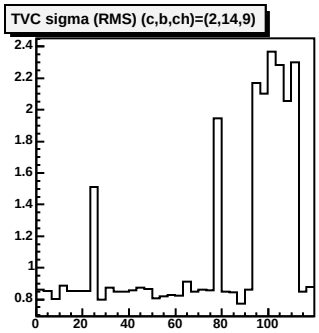

TVC sigma (RMS) (c,b,ch)=(2,14,4)

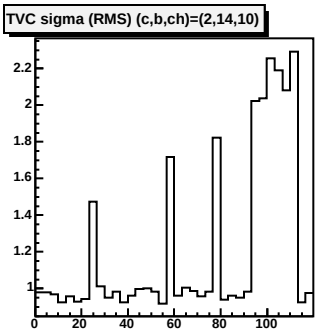

TVC sigma (RMS) (c,b,ch)=(2,14,5)

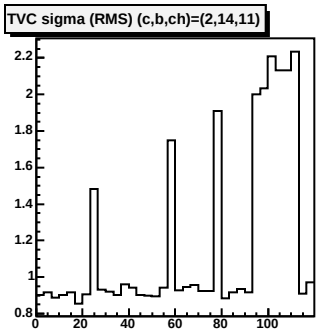

TVC sigma (RMS) (c,b,ch)=(2,14,6)

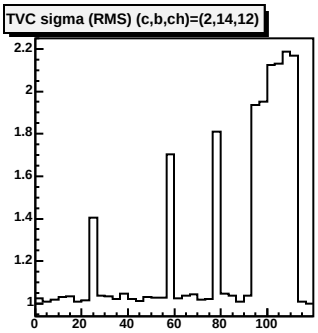

TVC sigma (RMS) (c,b,ch)=(2,14,7)

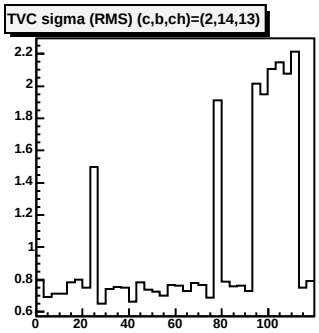

TVC sigma (RMS) (c,b,ch)=(2,14,8)

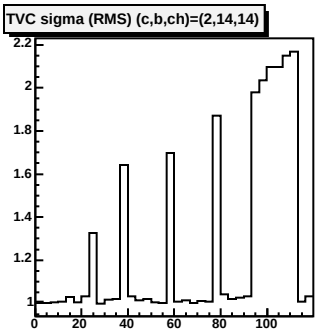

TVC sigma (RMS) (c,b,ch)=(2,14,9)

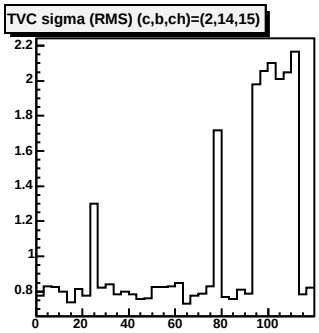

TVC sigma (RMS) (c,b,ch)=(2,14,10)

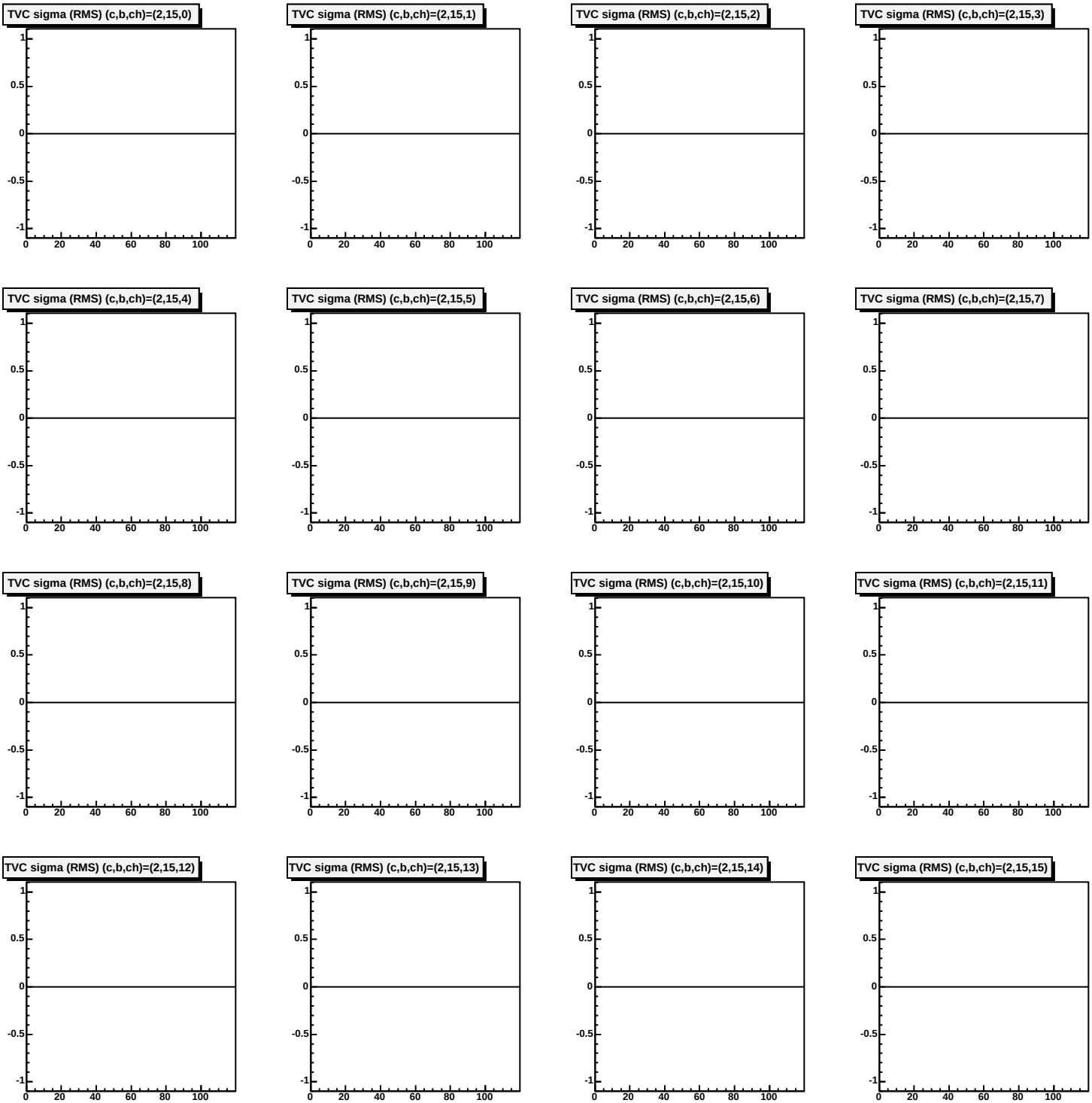

TVC sigma (RMS) (c,b,ch)=(2,14,11)

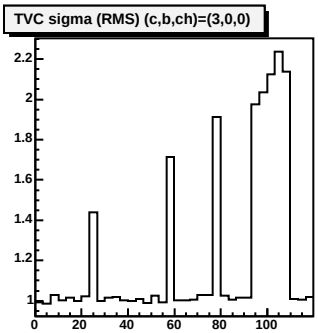

TVC sigma (RMS) (c,b,ch)=(2,14,12)

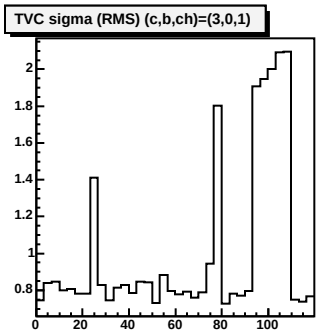

TVC sigma (RMS) (c,b,ch)=(2,14,13)

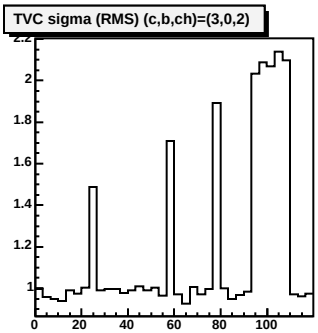

TVC sigma (RMS) (c,b,ch)=(2,14,14)

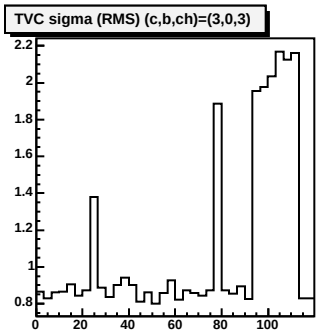

TVC sigma (RMS) (c,b,ch)=(2,14,15)

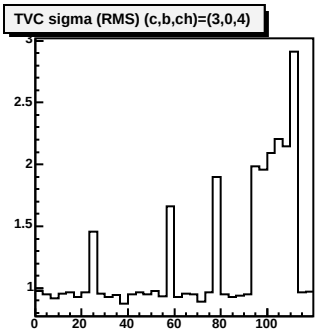

TVC sigma (RMS) (c,b,ch)=(2,15,0)
TVC sigma (RMS) (c,b,ch)=(2,15,1)
TVC sigma (RMS) (c,b,ch)=(2,15,2)
TVC sigma (RMS) (c,b,ch)=(2,15,3)
TVC sigma (RMS) (c,b,ch)=(2,15,4)
TVC sigma (RMS) (c,b,ch)=(2,15,5)
TVC sigma (RMS) (c,b,ch)=(2,15,6)
TVC sigma (RMS) (c,b,ch)=(2,15,7)
TVC sigma (RMS) (c,b,ch)=(2,15,8)
TVC sigma (RMS) (c,b,ch)=(2,15,9)
TVC sigma (RMS) (c,b,ch)=(2,15,10)
TVC sigma (RMS) (c,b,ch)=(2,15,11)
TVC sigma (RMS) (c,b,ch)=(2,15,12)
TVC sigma (RMS) (c,b,ch)=(2,15,13)
TVC sigma (RMS) (c,b,ch)=(2,15,14)
TVC sigma (RMS) (c,b,ch)=(2,15,15)
1
0.5
0
-0.5
-1
0
20
40
60
80
100

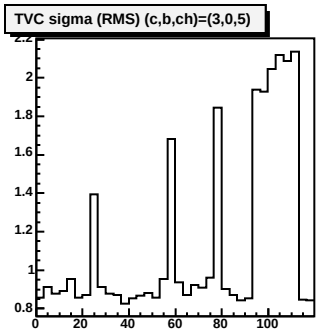

TVC sigma (RMS) (c,b,ch)=(3,0,0)

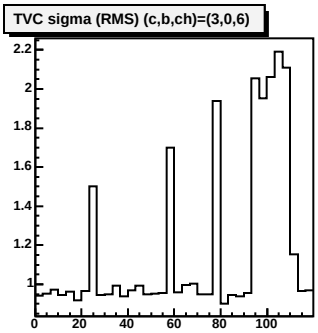

TVC sigma (RMS) (c,b,ch)=(3,0,1)

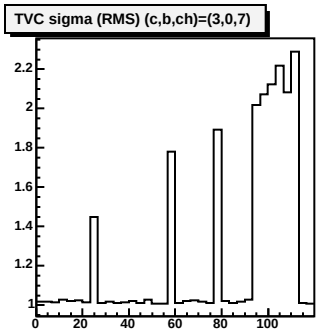

TVC sigma (RMS) (c,b,ch)=(3,0,2)

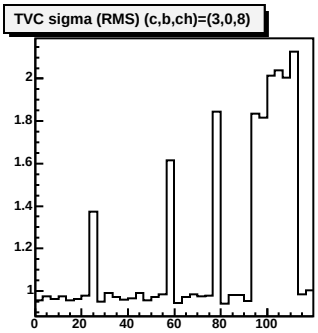

TVC sigma (RMS) (c,b,ch)=(3,0,3)

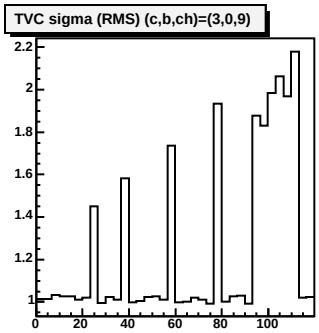

TVC sigma (RMS) (c,b,ch)=(3,0,4)

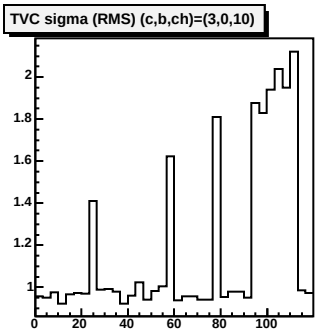

TVC sigma (RMS) (c,b,ch)=(3,0,5)

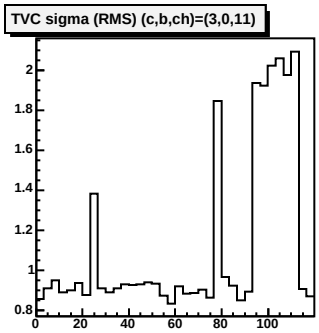

TVC sigma (RMS) (c,b,ch)=(3,0,6)

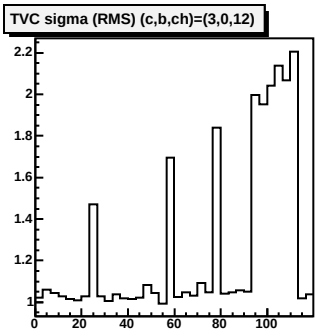

TVC sigma (RMS) (c,b,ch)=(3,0,7)

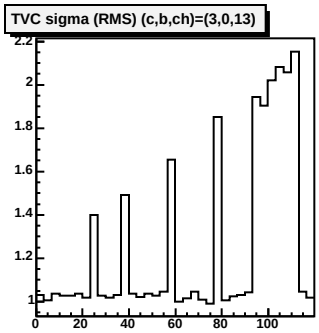

TVC sigma (RMS) (c,b,ch)=(3,0,8)

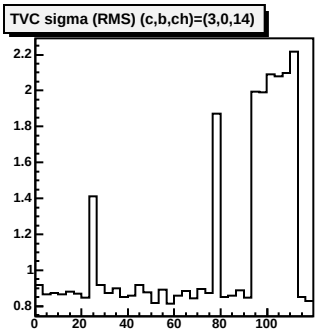

TVC sigma (RMS) (c,b,ch)=(3,0,9)


TVC sigma (RMS) (c,b,ch)=(3,0,10)


TVC sigma (RMS) (c,b,ch)=(3,0,11)


TVC sigma (RMS) (c,b,ch)=(3,0,12)


TVC sigma (RMS) (c,b,ch)=(3,0,13)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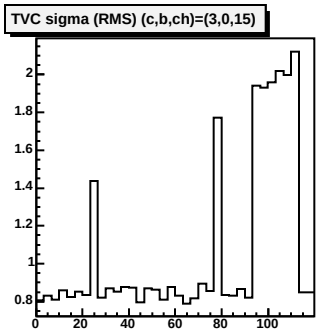
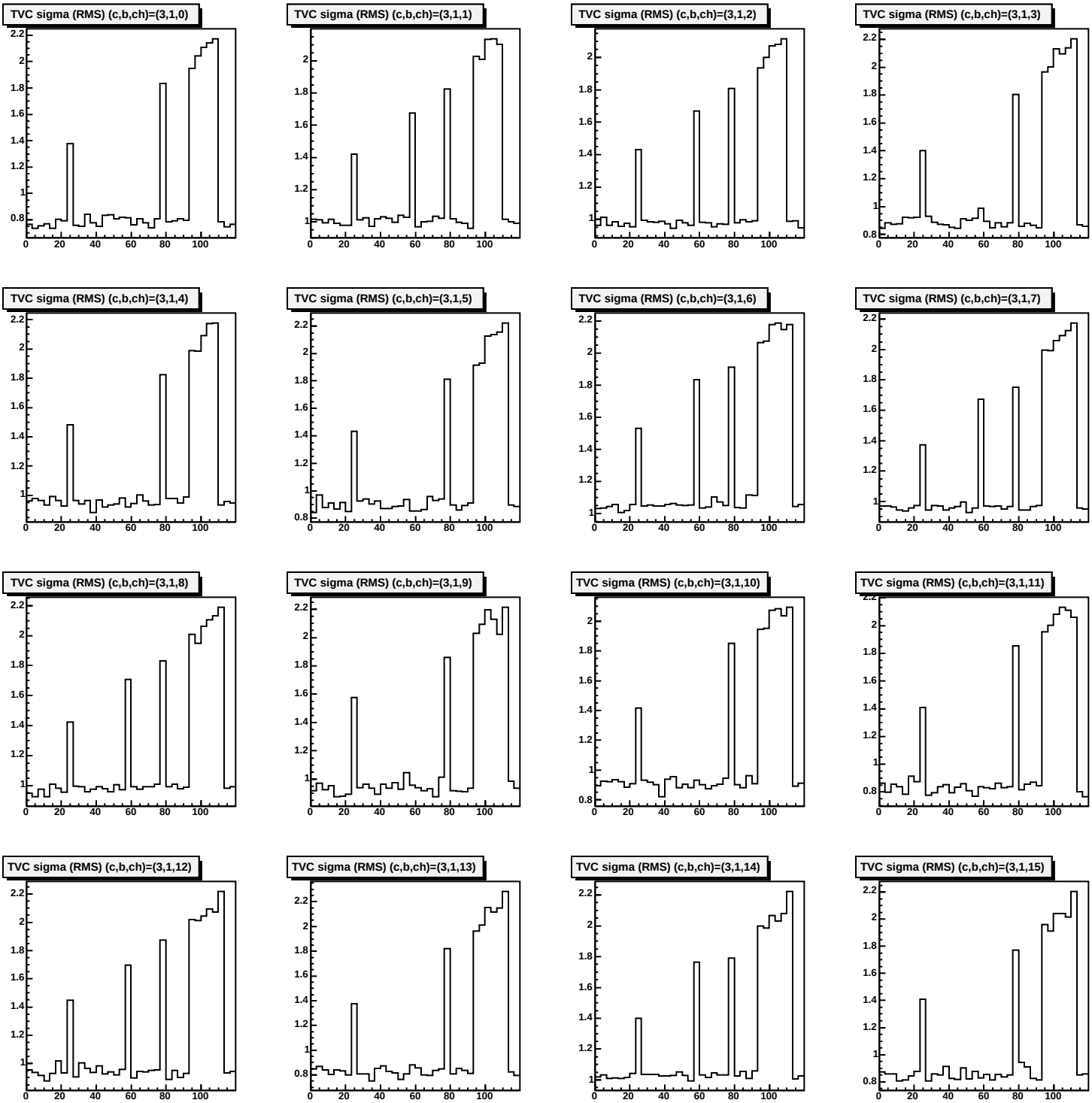
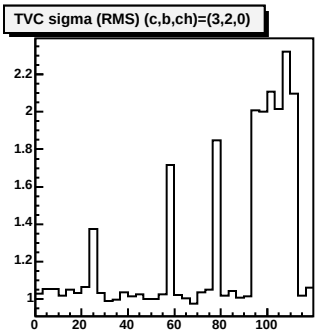
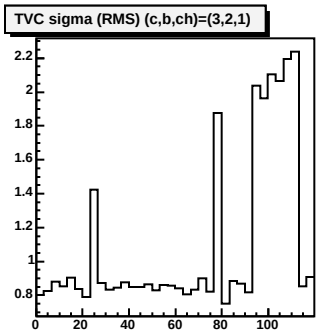
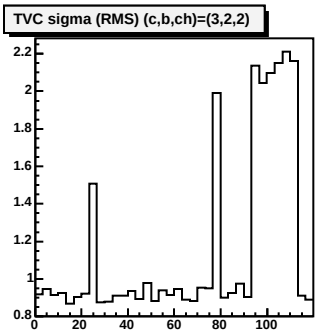

TVC sigma (RMS) (c,b,ch)=(3,0,15)


TVC sigma (RMS) (c,b,ch)=(3,1,0)
TVC sigma (RMS) (c,b,ch)=(3,1,1)
TVC sigma (RMS) (c,b,ch)=(3,1,2)
TVC sigma (RMS) (c,b,ch)=(3,1,3)
TVC sigma (RMS) (c,b,ch)=(3,1,4)
TVC sigma (RMS) (c,b,ch)=(3,1,5)
TVC sigma (RMS) (c,b,ch)=(3,1,6)
TVC sigma (RMS) (c,b,ch)=(3,1,7)
TVC sigma (RMS) (c,b,ch)=(3,1,8)
TVC sigma (RMS) (c,b,ch)=(3,1,9)
TVC sigma (RMS) (c,b,ch)=(3,1,10)
TVC sigma (RMS) (c,b,ch)=(3,1,11)
TVC sigma (RMS) (c,b,ch)=(3,1,12)
TVC sigma (RMS) (c,b,ch)=(3,1,13)
TVC sigma (RMS) (c,b,ch)=(3,1,14)
TVC sigma (RMS) (c,b,ch)=(3,1,15)


TVC sigma (RMS) (c,b,ch)=(3,2,0)


TVC sigma (RMS) (c,b,ch)=(3,2,1)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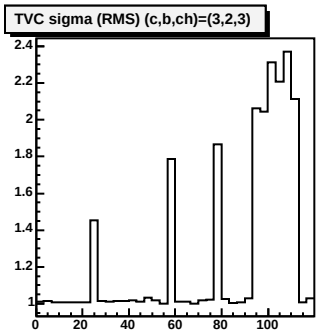
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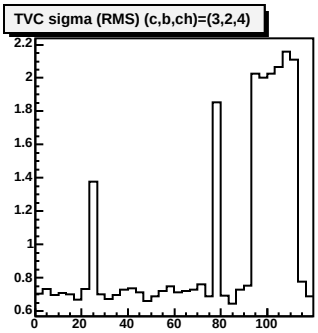
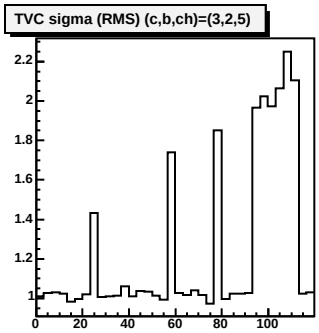
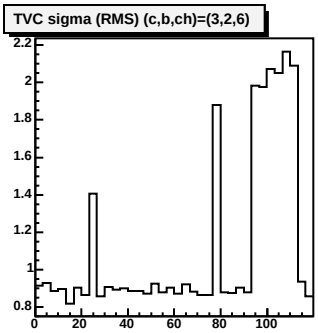
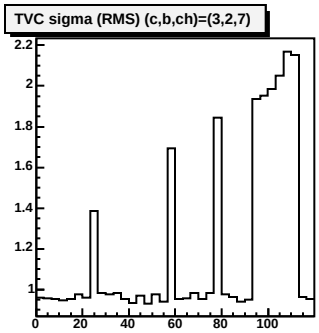
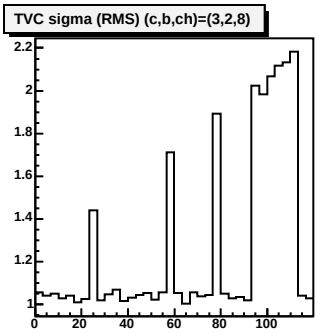

TVC sigma (RMS) (c,b,ch)=(3,2,4)


TVC sigma (RMS) (c,b,ch)=(3,2,5)


TVC sigma (RMS) (c,b,ch)=(3,2,6)


TVC sigma (RMS) (c,b,ch)=(3,2,7)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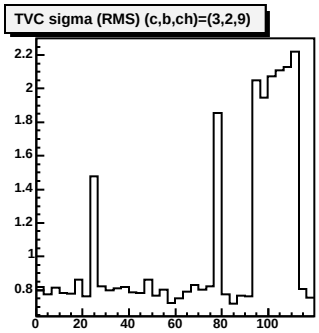
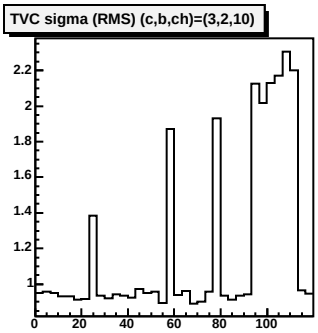

TVC sigma (RMS) (c,b,ch)=(3,2,9)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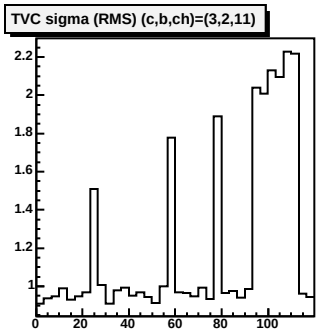
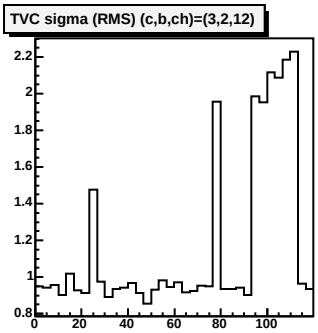
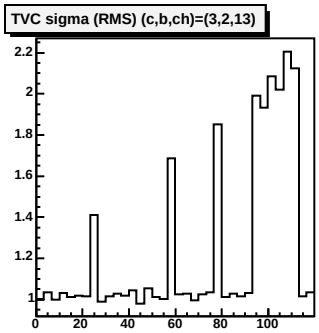
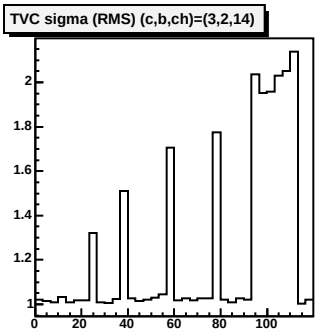
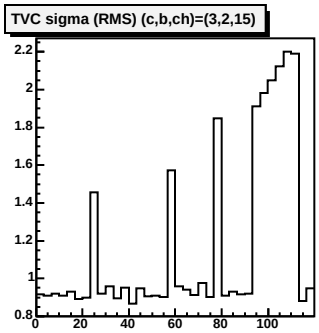
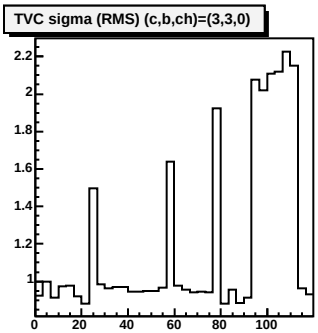

TVC sigma (RMS) (c,b,ch)=(3,2,11)

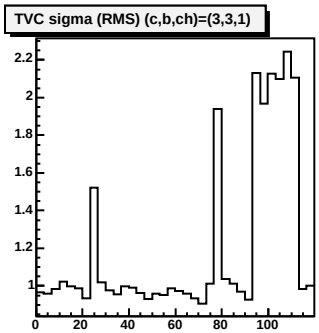

TVC sigma (RMS) (c,b,ch)=(3,2,12)


TVC sigma (RMS) (c,b,ch)=(3,2,13)


TVC sigma (RMS) (c,b,ch)=(3,2,14)


TVC sigma (RMS) (c,b,ch)=(3,2,15)


TVC sigma (RMS) (c,b,ch)=(3,3,0)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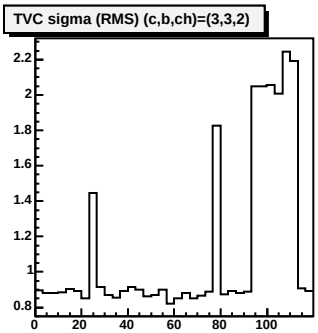
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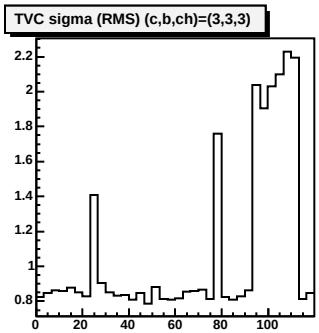
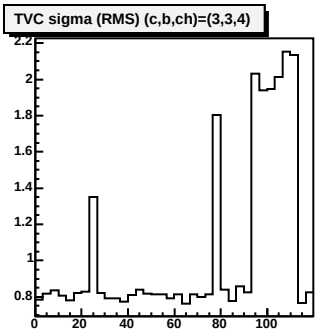
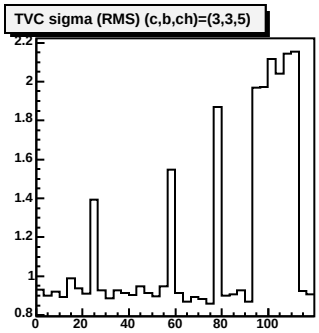
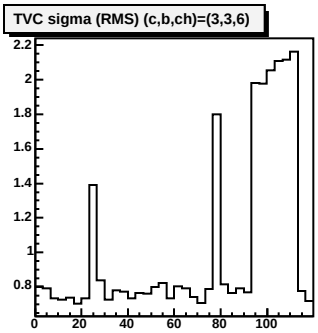
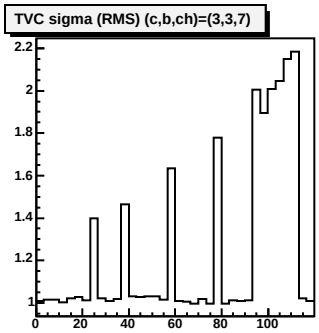
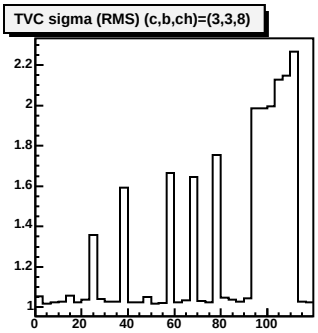

TVC sigma (RMS) (c,b,ch)=(3,3,3)

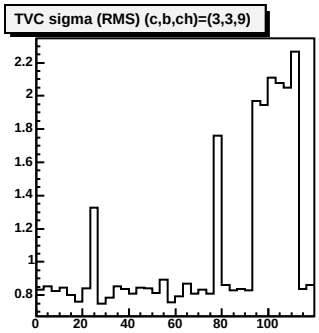

TVC sigma (RMS) (c,b,ch)=(3,3,4)

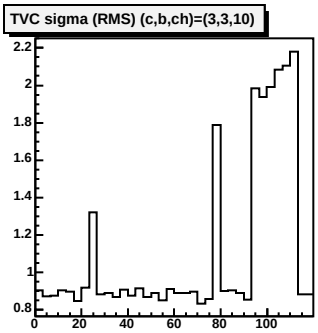

TVC sigma (RMS) (c,b,ch)=(3,3,5)

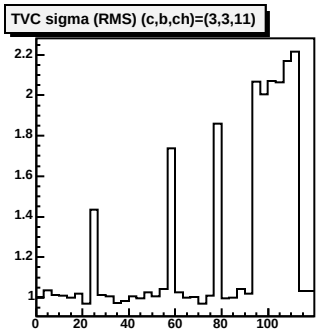

TVC sigma (RMS) (c,b,ch)=(3,3,6)

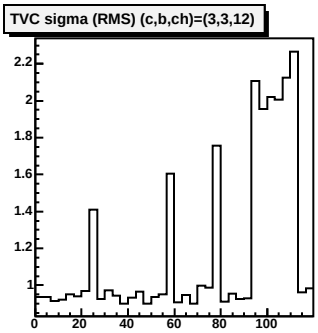

TVC sigma (RMS) (c,b,ch)=(3,3,7)

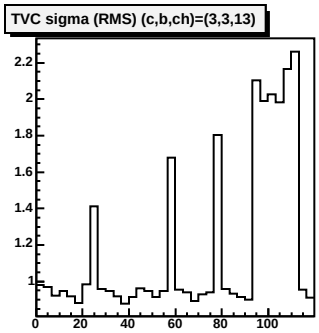

TVC sigma (RMS) (c,b,ch)=(3,3,8)

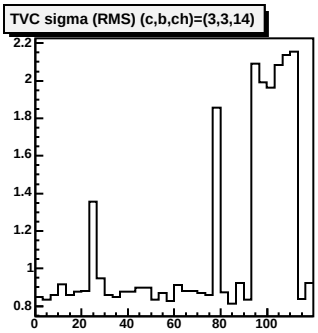

TVC sigma (RMS) (c,b,ch)=(3,3,9)

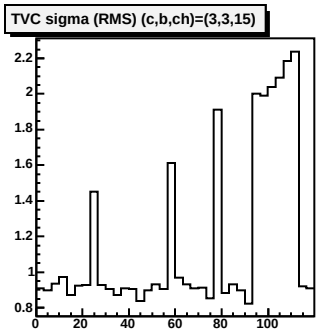

TVC sigma (RMS) (c,b,ch)=(3,3,10)

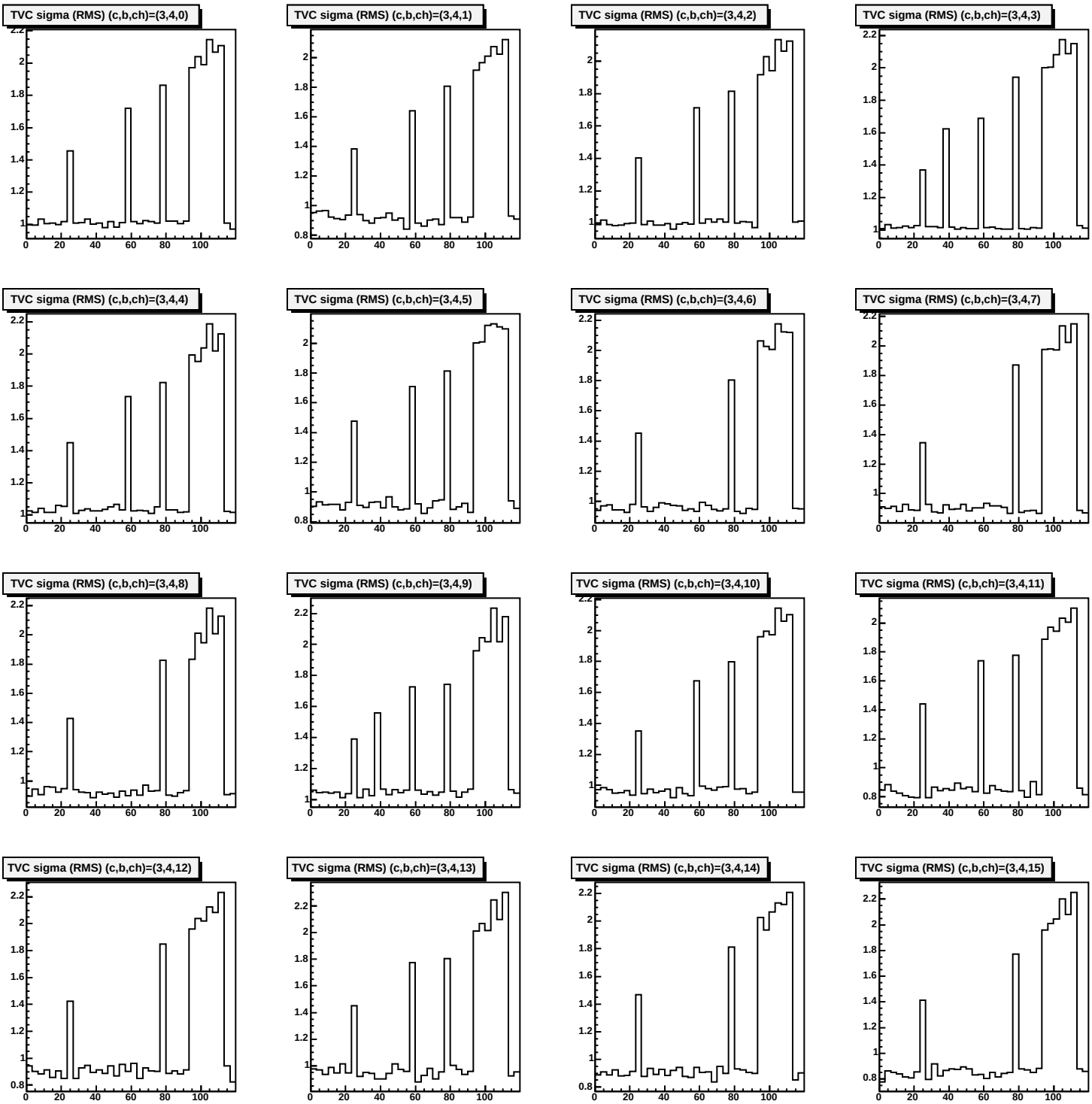

TVC sigma (RMS) (c,b,ch)=(3,3,11)


TVC sigma (RMS) (c,b,ch)=(3,3,12)


TVC sigma (RMS) (c,b,ch)=(3,3,13)


TVC sigma (RMS) (c,b,ch)=(3,3,14)


TVC sigma (RMS) (c,b,ch)=(3,3,15)


TVC sigma (RMS) (c,b,ch)=(3,4,0)
TVC sigma (RMS) (c,b,ch)=(3,4,1)
TVC sigma (RMS) (c,b,ch)=(3,4,2)
TVC sigma (RMS) (c,b,ch)=(3,4,3)
TVC sigma (RMS) (c,b,ch)=(3,4,4)
TVC sigma (RMS) (c,b,ch)=(3,4,5)
TVC sigma (RMS) (c,b,ch)=(3,4,6)
TVC sigma (RMS) (c,b,ch)=(3,4,7)
TVC sigma (RMS) (c,b,ch)=(3,4,8)
TVC sigma (RMS) (c,b,ch)=(3,4,9)
TVC sigma (RMS) (c,b,ch)=(3,4,10)
TVC sigma (RMS) (c,b,ch)=(3,4,11)
TVC sigma (RMS) (c,b,ch)=(3,4,12)
TVC sigma (RMS) (c,b,ch)=(3,4,13)
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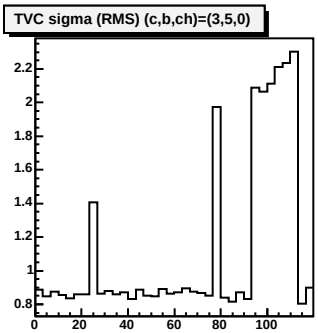
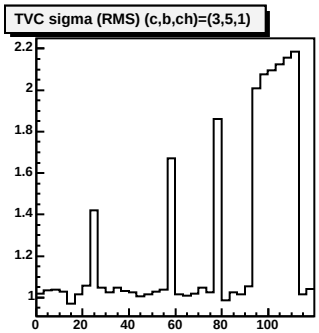
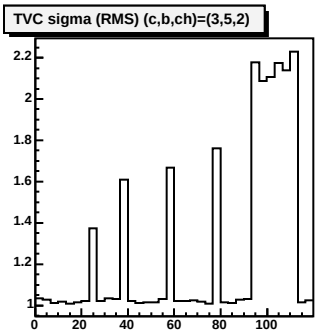
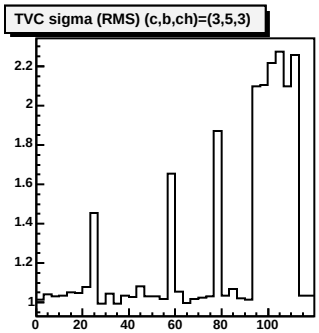
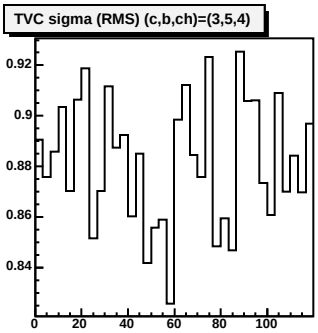
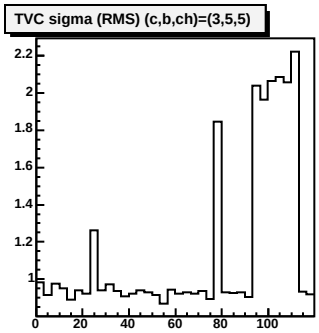

TVC sigma (RMS) (c,b,ch)=(3,5,0)


TVC sigma (RMS) (c,b,ch)=(3,5,1)


TVC sigma (RMS) (c,b,ch)=(3,5,2)


TVC sigma (RMS) (c,b,ch)=(3,5,3)


TVC sigma (RMS) (c,b,ch)=(3,5,4)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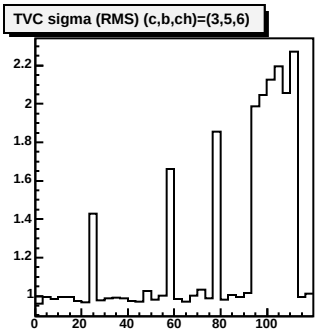
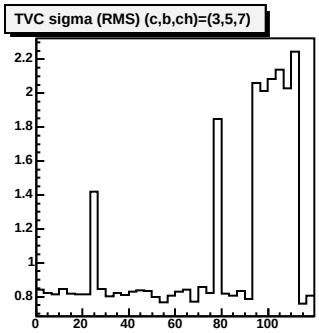
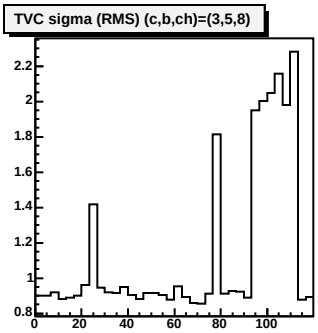
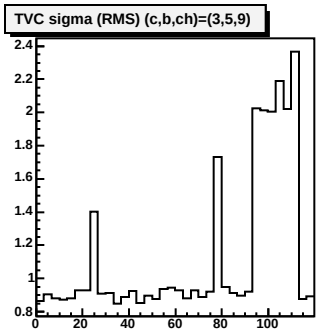
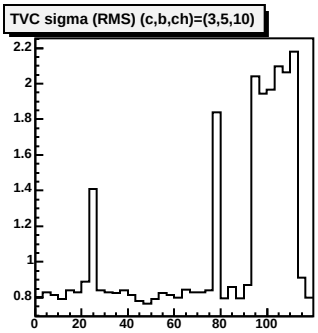
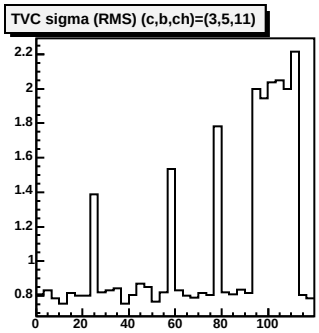

TVC sigma (RMS) (c,b,ch)=(3,5,6)

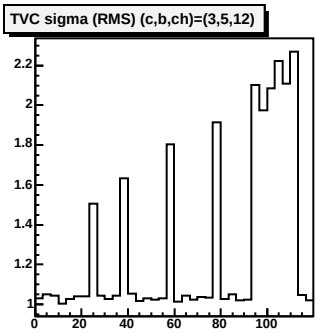

TVC sigma (RMS) (c,b,ch)=(3,5,7)

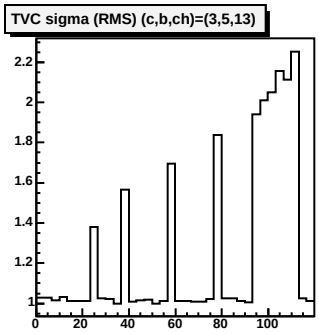

TVC sigma (RMS) (c,b,ch)=(3,5,8)

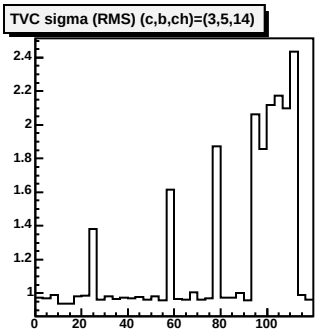

TVC sigma (RMS) (c,b,ch)=(3,5,9)

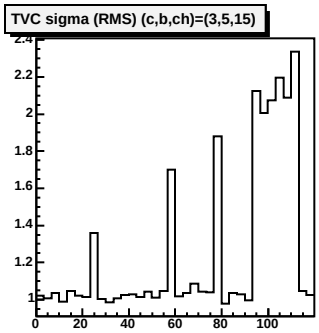

TVC sigma (RMS) (c,b,ch)=(3,5,10)

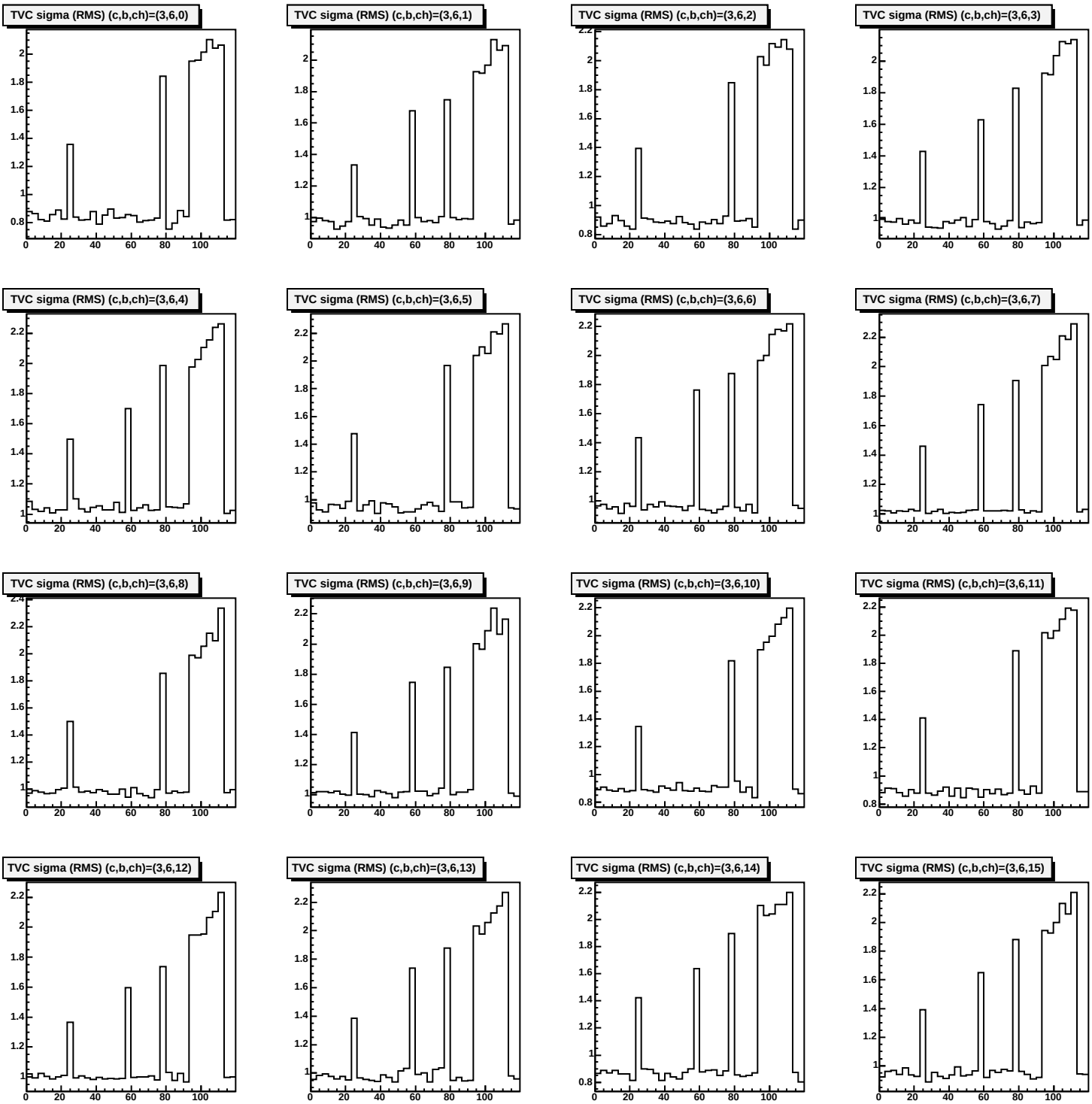

TVC sigma (RMS) (c,b,ch)=(3,5,11)


TVC sigma (RMS) (c,b,ch)=(3,5,12)


TVC sigma (RMS) (c,b,ch)=(3,5,13)


TVC sigma (RMS) (c,b,ch)=(3,5,14)


TVC sigma (RMS) (c,b,ch)=(3,5,15)


TVC sigma (RMS) (c,b,ch)=(3,6,0)
TVC sigma (RMS) (c,b,ch)=(3,6,1)
TVC sigma (RMS) (c,b,ch)=(3,6,2)
TVC sigma (RMS) (c,b,ch)=(3,6,3)
TVC sigma (RMS) (c,b,ch)=(3,6,4)
TVC sigma (RMS) (c,b,ch)=(3,6,5)
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TVC sigma (RMS) (c,b,ch)=(3,6,7)
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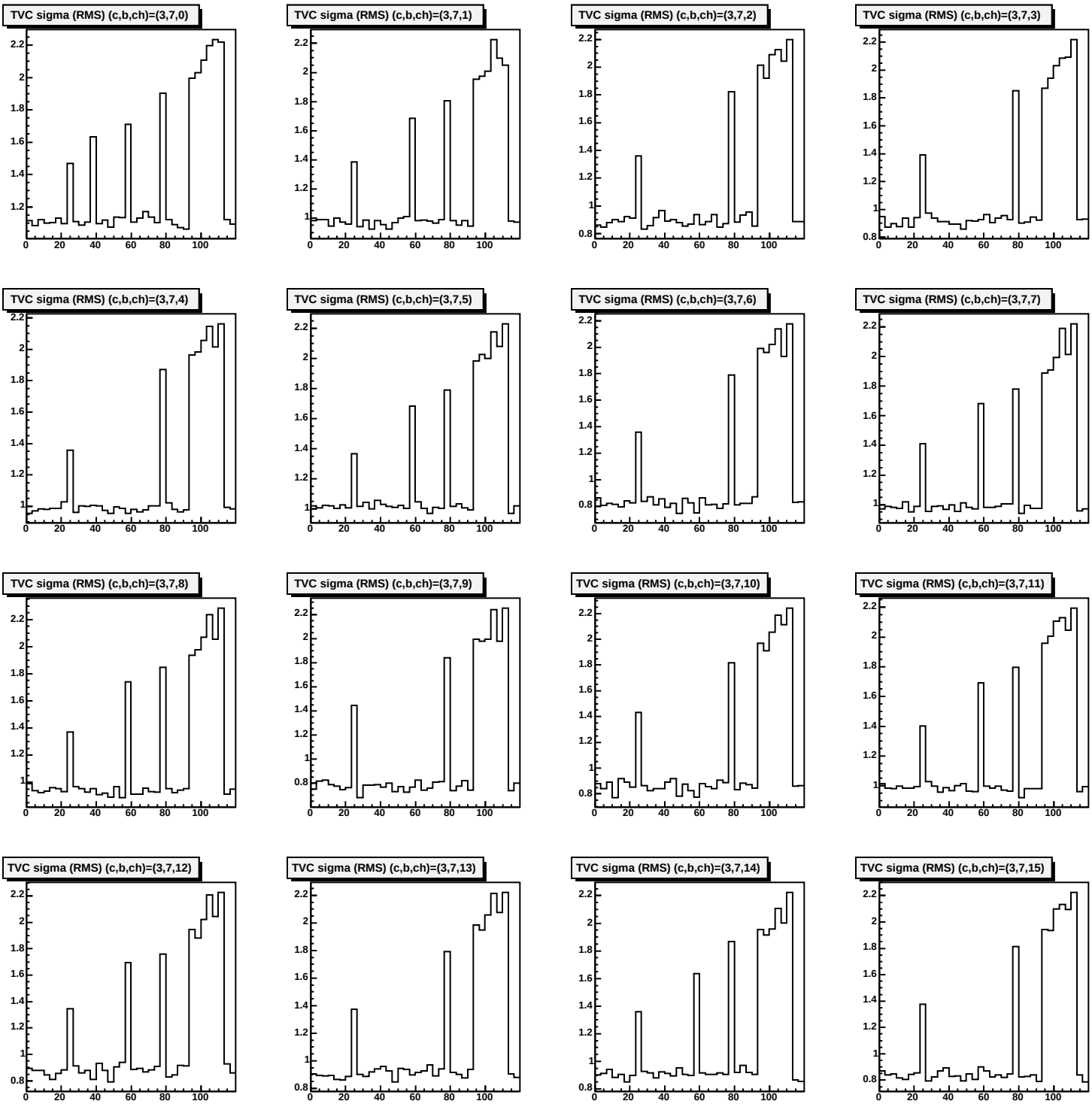
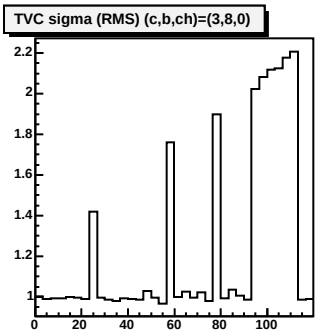
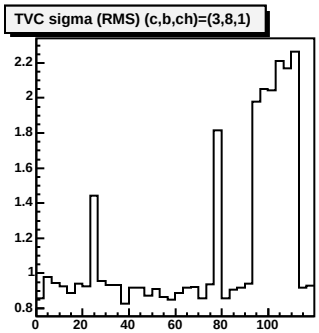
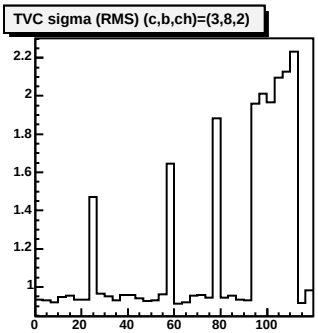
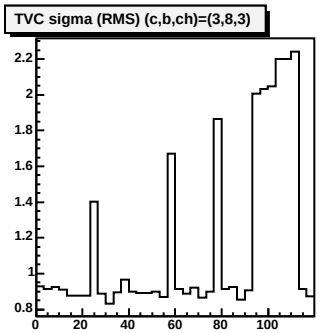
TVC sigma (RMS) (c,b,ch)=(3,6,12)
TVC sigma (RMS) (c,b,ch)=(3,6,13)
TVC sigma (RMS) (c,b,ch)=(3,6,14)
TVC sigma (RMS) (c,b,ch)=(3,6,15)

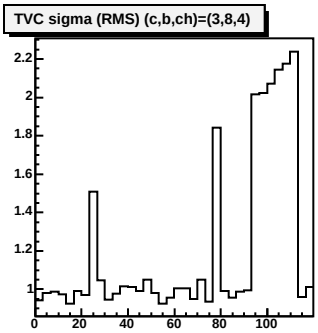

TVC sigma (RMS) (c,b,ch)=(3,7,0)
TVC sigma (RMS) (c,b,ch)=(3,7,1)
TVC sigma (RMS) (c,b,ch)=(3,7,2)
TVC sigma (RMS) (c,b,ch)=(3,7,3)
TVC sigma (RMS) (c,b,ch)=(3,7,4)
TVC sigma (RMS) (c,b,ch)=(3,7,5)
TVC sigma (RMS) (c,b,ch)=(3,7,6)
TVC sigma (RMS) (c,b,ch)=(3,7,7)
TVC sigma (RMS) (c,b,ch)=(3,7,8)
TVC sigma (RMS) (c,b,ch)=(3,7,9)
TVC sigma (RMS) (c,b,ch)=(3,7,10)
TVC sigma (RMS) (c,b,ch)=(3,7,11)
TVC sigma (RMS) (c,b,ch)=(3,7,12)
TVC sigma (RMS) (c,b,ch)=(3,7,13)
TVC sigma (RMS) (c,b,ch)=(3,7,14)
TVC sigma (RMS) (c,b,ch)=(3,7,15)

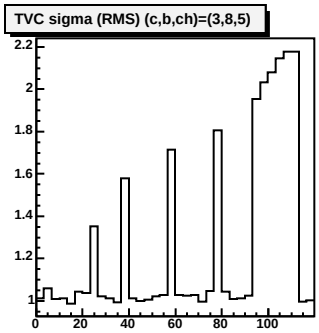

TVC sigma (RMS) (c,b,ch)=(3,8,0)

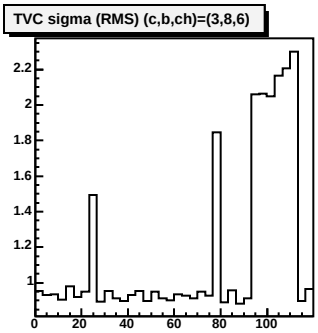

TVC sigma (RMS) (c,b,ch)=(3,8,1)

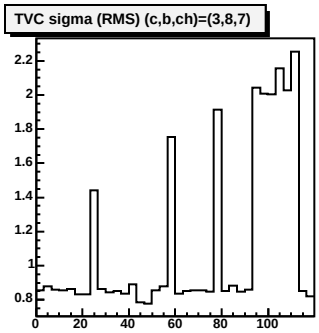

TVC sigma (RMS) (c,b,ch)=(3,8,2)

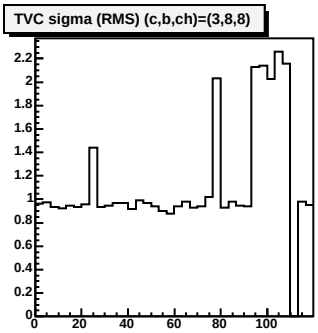

TVC sigma (RMS) (c,b,ch)=(3,8,3)

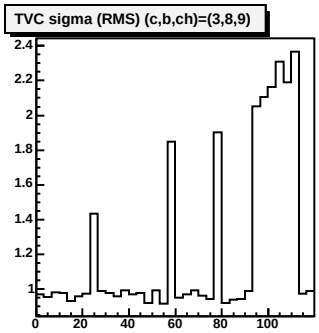

TVC sigma (RMS) (c,b,ch)=(3,8,4)

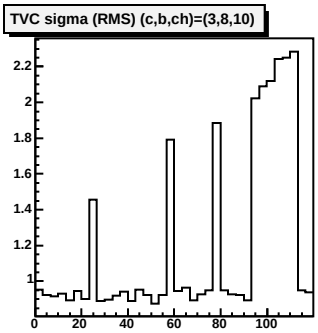

TVC sigma (RMS) (c,b,ch)=(3,8,5)

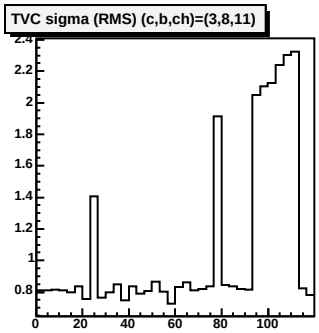

TVC sigma (RMS) (c,b,ch)=(3,8,6)

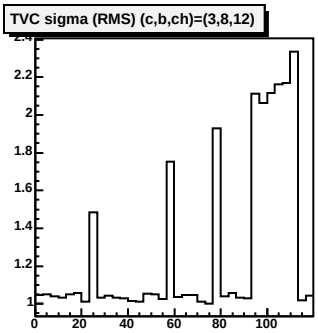

TVC sigma (RMS) (c,b,ch)=(3,8,7)

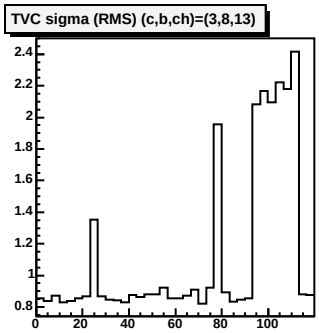

TVC sigma (RMS) (c,b,ch)=(3,8,8)

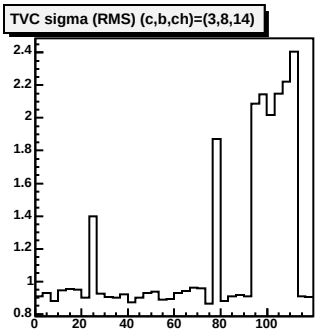

TVC sigma (RMS) (c,b,ch)=(3,8,9)

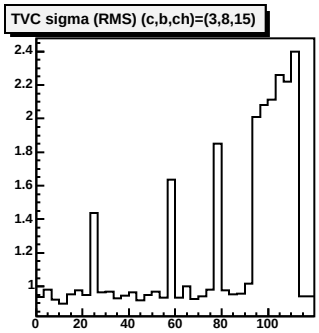

TVC sigma (RMS) (c,b,ch)=(3,8,10)

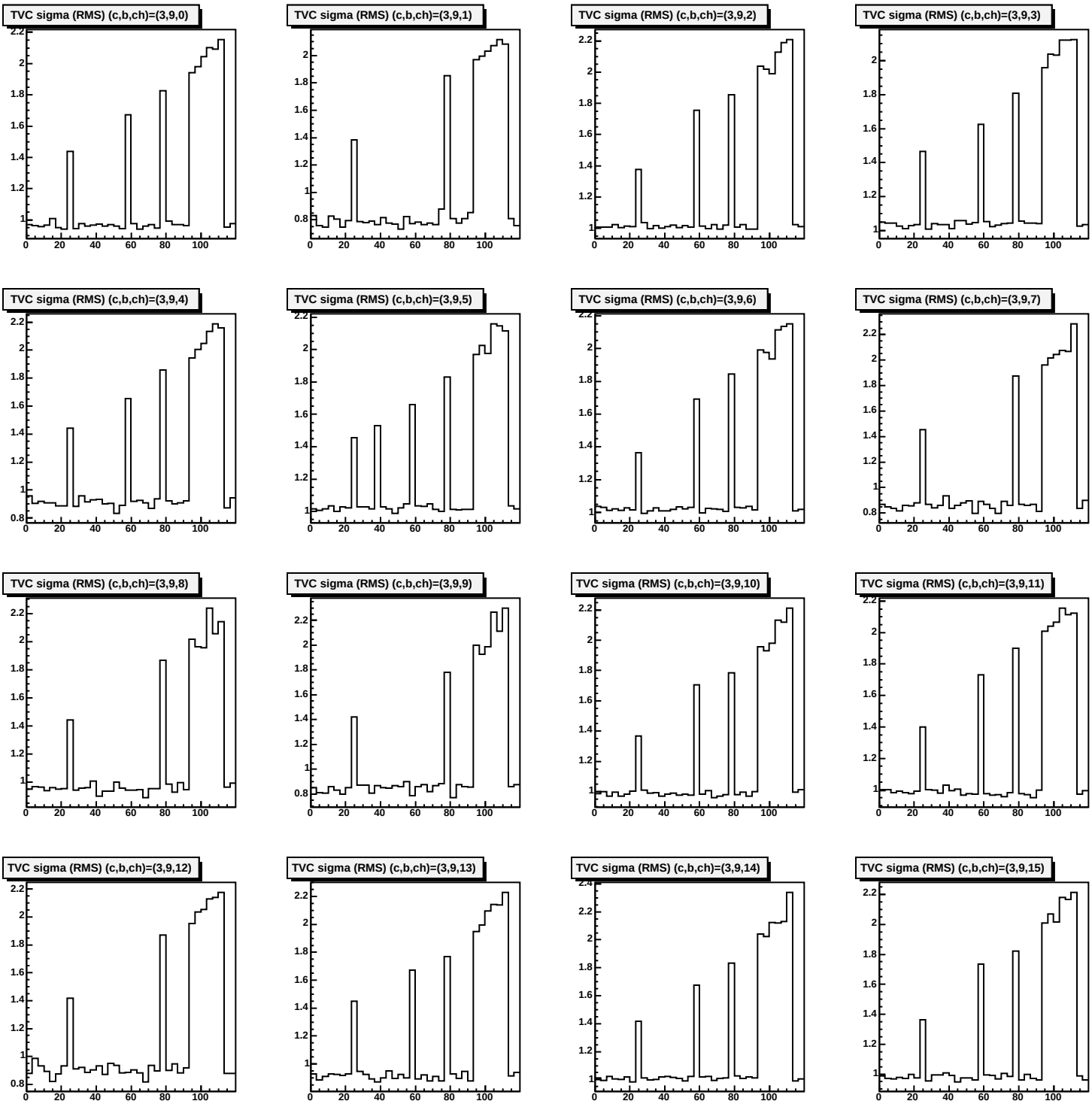

TVC sigma (RMS) (c,b,ch)=(3,8,11)

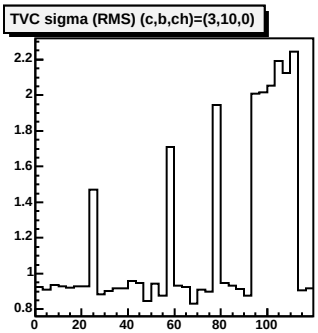

TVC sigma (RMS) (c,b,ch)=(3,8,12)

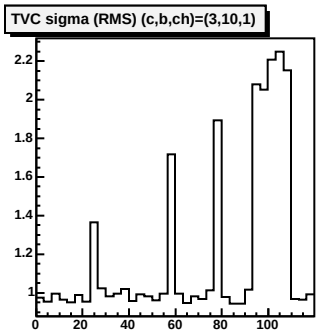

TVC sigma (RMS) (c,b,ch)=(3,8,13)

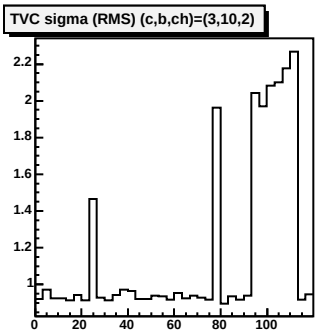

TVC sigma (RMS) (c,b,ch)=(3,8,14)

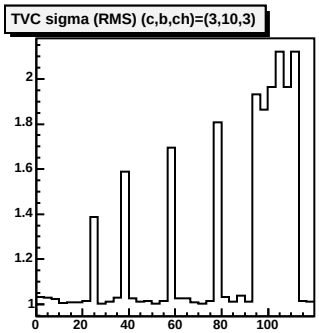

TVC sigma (RMS) (c,b,ch)=(3,8,15)

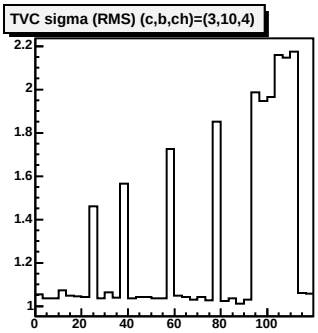

TVC sigma (RMS) (c,b,ch)=(3,9,0)
TVC sigma (RMS) (c,b,ch)=(3,9,1)
TVC sigma (RMS) (c,b,ch)=(3,9,2)
TVC sigma (RMS) (c,b,ch)=(3,9,3)
TVC sigma (RMS) (c,b,ch)=(3,9,4)
TVC sigma (RMS) (c,b,ch)=(3,9,5)
TVC sigma (RMS) (c,b,ch)=(3,9,6)
TVC sigma (RMS) (c,b,ch)=(3,9,7)
TVC sigma (RMS) (c,b,ch)=(3,9,8)
TVC sigma (RMS) (c,b,ch)=(3,9,9)
TVC sigma (RMS) (c,b,ch)=(3,9,10)
TVC sigma (RMS) (c,b,ch)=(3,9,11)
TVC sigma (RMS) (c,b,ch)=(3,9,12)
TVC sigma (RMS) (c,b,ch)=(3,9,13)
TVC sigma (RMS) (c,b,ch)=(3,9,14)
TVC sigma (RMS) (c,b,ch)=(3,9,15)

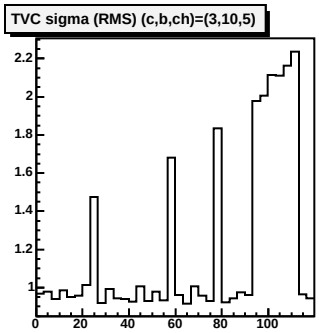

TVC sigma (RMS) (c,b,ch)=(3,10,0)

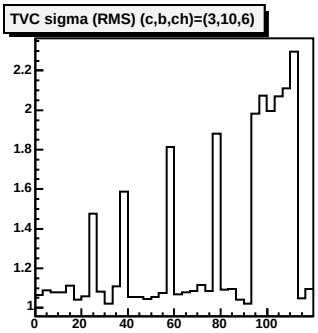

TVC sigma (RMS) (c,b,ch)=(3,10,1)

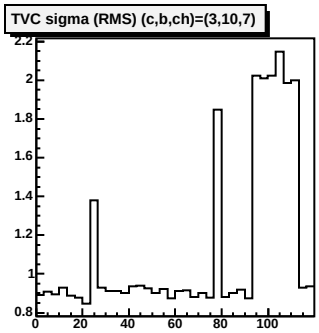

TVC sigma (RMS) (c,b,ch)=(3,10,2)

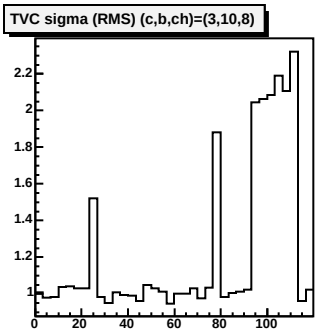

TVC sigma (RMS) (c,b,ch)=(3,10,3)

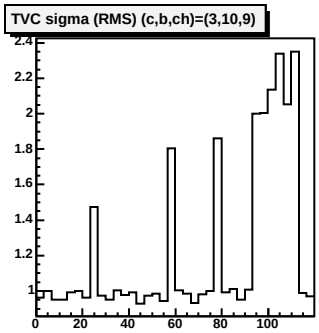

TVC sigma (RMS) (c,b,ch)=(3,10,4)

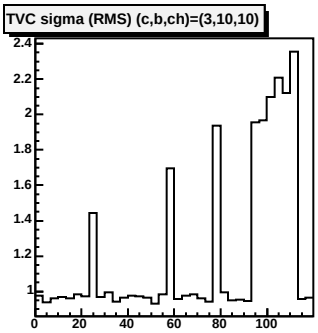

TVC sigma (RMS) (c,b,ch)=(3,10,5)

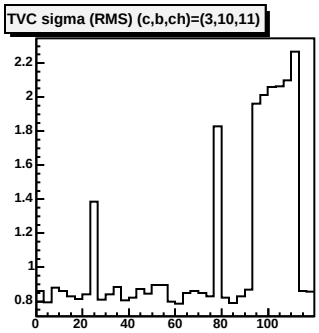

TVC sigma (RMS) (c,b,ch)=(3,10,6)

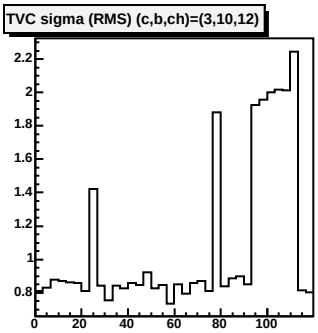

TVC sigma (RMS) (c,b,ch)=(3,10,7)

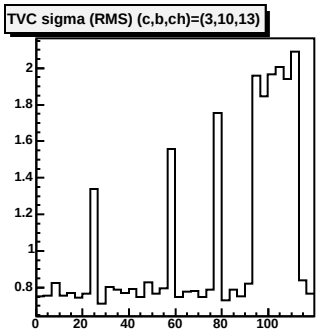

TVC sigma (RMS) (c,b,ch)=(3,10,8)

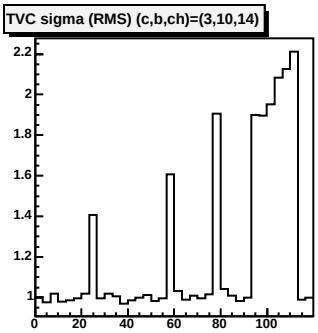

TVC sigma (RMS) (c,b,ch)=(3,10,9)

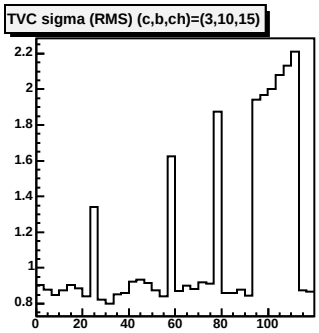

TVC sigma (RMS) (c,b,ch)=(3,10,10)

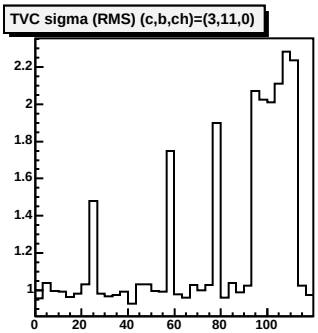

TVC sigma (RMS) (c,b,ch)=(3,10,11)

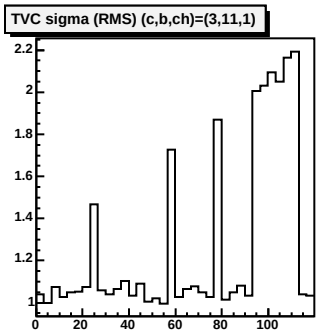

TVC sigma (RMS) (c,b,ch)=(3,10,12)

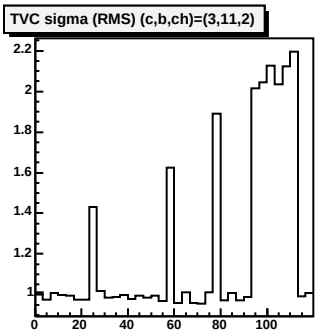

TVC sigma (RMS) (c,b,ch)=(3,10,13)

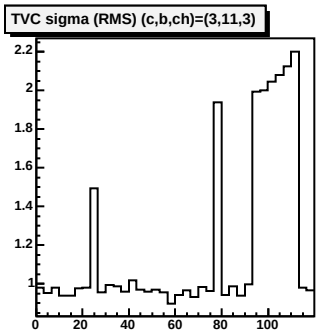

TVC sigma (RMS) (c,b,ch)=(3,10,14)

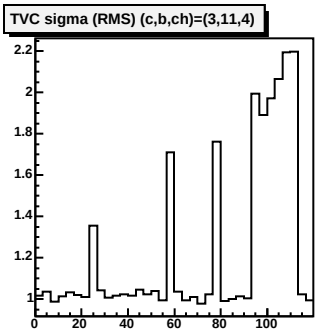

TVC sigma (RMS) (c,b,ch)=(3,10,15)

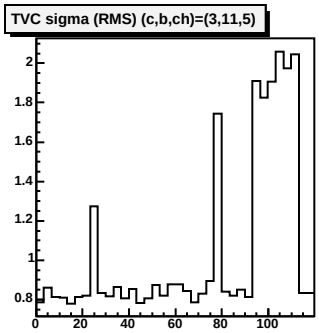

TVC sigma (RMS) (c,b,ch)=(3,11,0)

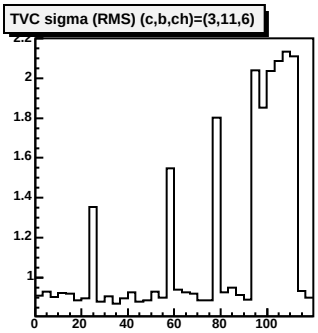

TVC sigma (RMS) (c,b,ch)=(3,11,1)

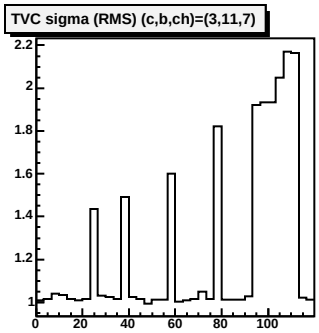

TVC sigma (RMS) (c,b,ch)=(3,11,2)

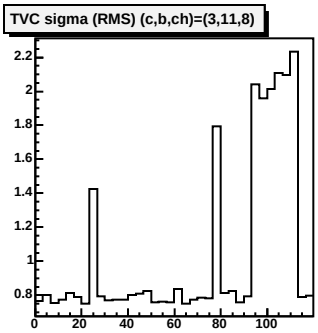

TVC sigma (RMS) (c,b,ch)=(3,11,3)

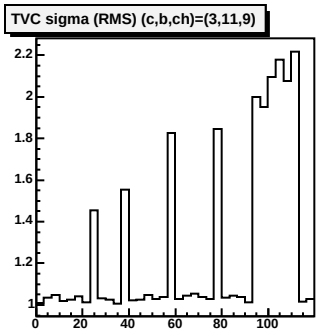

TVC sigma (RMS) (c,b,ch)=(3,11,4)

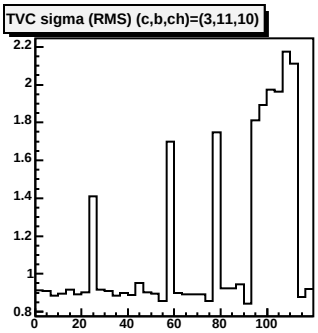

TVC sigma (RMS) (c,b,ch)=(3,11,5)

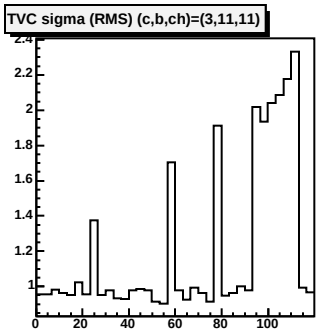

TVC sigma (RMS) (c,b,ch)=(3,11,6)

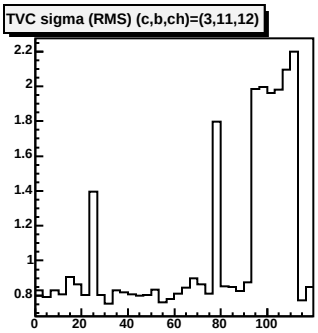

TVC sigma (RMS) (c,b,ch)=(3,11,7)

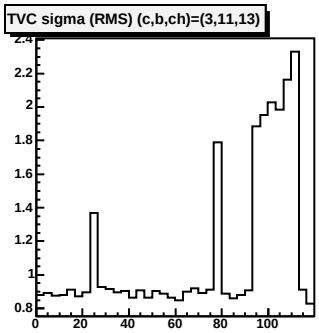

TVC sigma (RMS) (c,b,ch)=(3,11,8)

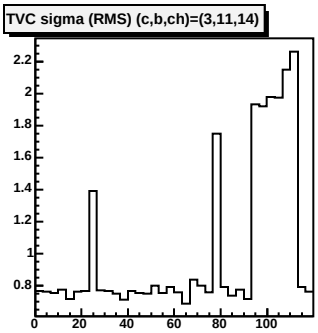

TVC sigma (RMS) (c,b,ch)=(3,11,9)

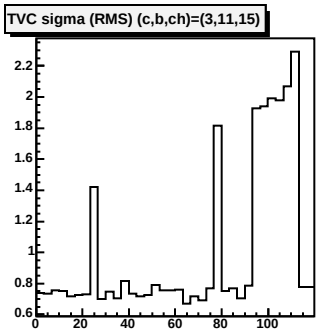

TVC sigma (RMS) (c,b,ch)=(3,11,10)

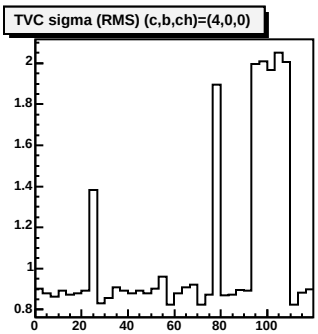

TVC sigma (RMS) (c,b,ch)=(3,11,11)

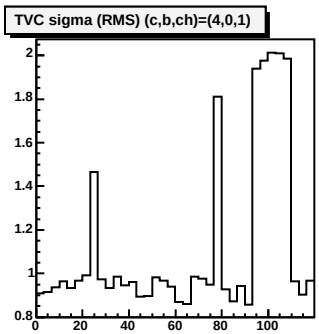

TVC sigma (RMS) (c,b,ch)=(3,11,12)

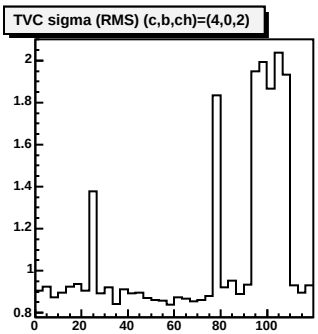

TVC sigma (RMS) (c,b,ch)=(3,11,13)

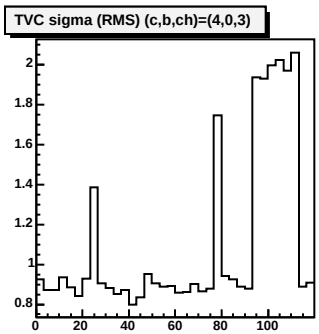

TVC sigma (RMS) (c,b,ch)=(3,11,14)

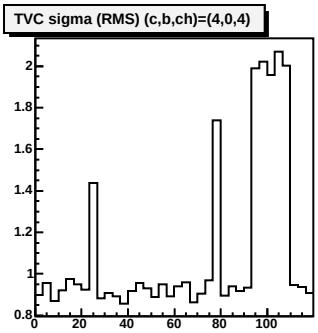

TVC sigma (RMS) (c,b,ch)=(3,11,15)

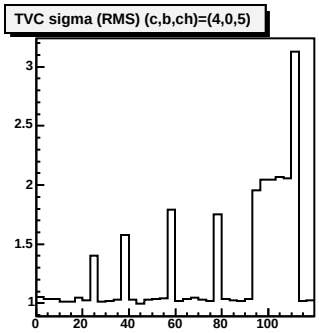

TVC sigma (RMS) (c,b,ch)=(4,0,0)

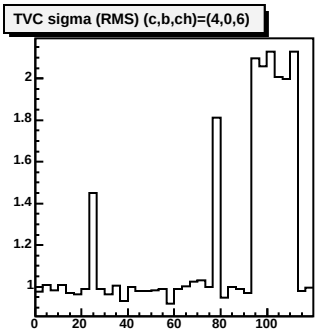

TVC sigma (RMS) (c,b,ch)=(4,0,1)

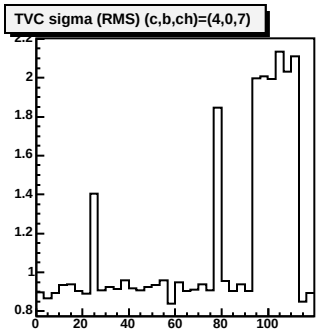

TVC sigma (RMS) (c,b,ch)=(4,0,2)

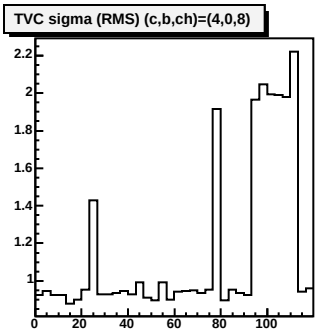

TVC sigma (RMS) (c,b,ch)=(4,0,3)

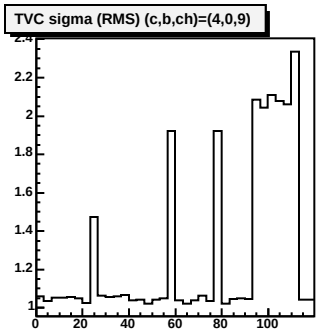

TVC sigma (RMS) (c,b,ch)=(4,0,4)

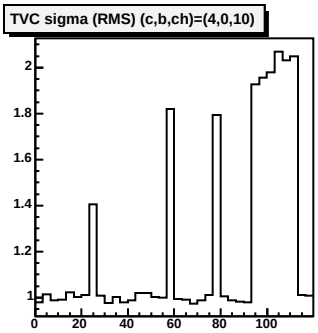

TVC sigma (RMS) (c,b,ch)=(4,0,5)

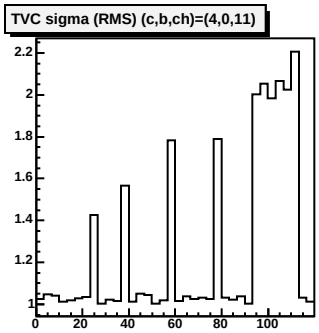

TVC sigma (RMS) (c,b,ch)=(4,0,6)

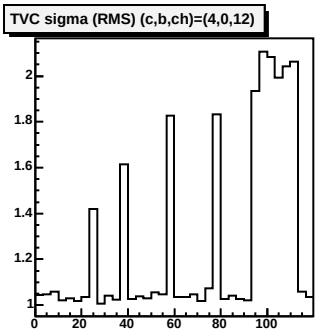

TVC sigma (RMS) (c,b,ch)=(4,0,7)

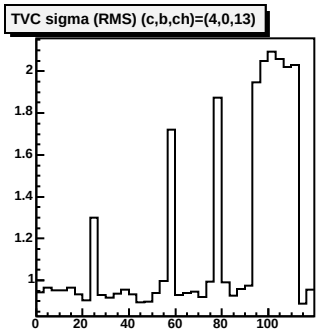

TVC sigma (RMS) (c,b,ch)=(4,0,8)

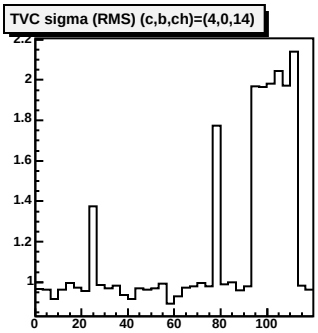

TVC sigma (RMS) (c,b,ch)=(4,0,9)

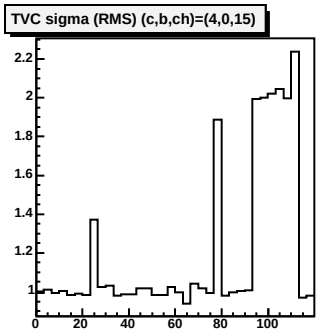

TVC sigma (RMS) (c,b,ch)=(4,0,10)

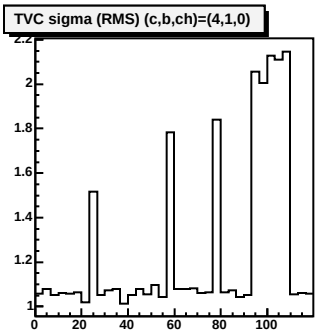

TVC sigma (RMS) (c,b,ch)=(4,0,11)

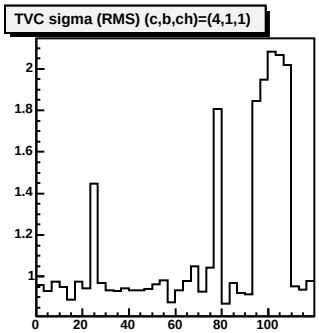

TVC sigma (RMS) (c,b,ch)=(4,0,12)

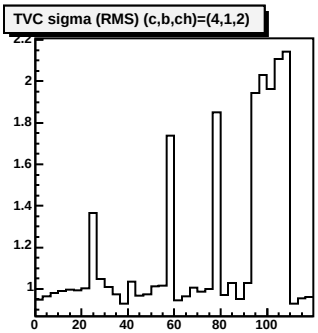

TVC sigma (RMS) (c,b,ch)=(4,0,13)

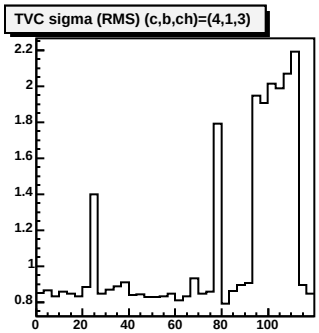

TVC sigma (RMS) (c,b,ch)=(4,0,14)

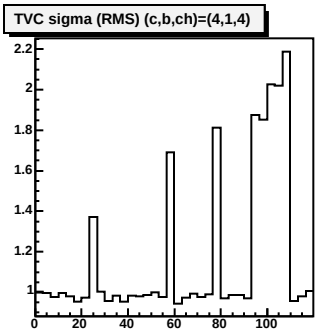

TVC sigma (RMS) (c,b,ch)=(4,0,15)

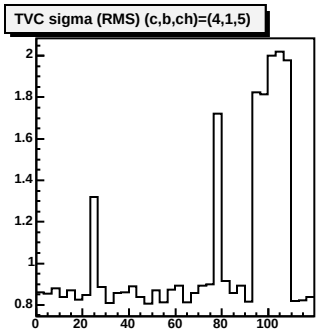

TVC sigma (RMS) (c,b,ch)=(4,1,0)

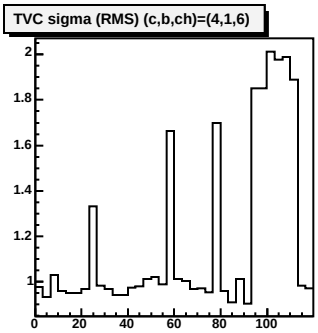

TVC sigma (RMS) (c,b,ch)=(4,1,1)

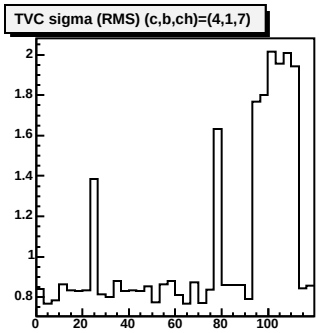

TVC sigma (RMS) (c,b,ch)=(4,1,2)

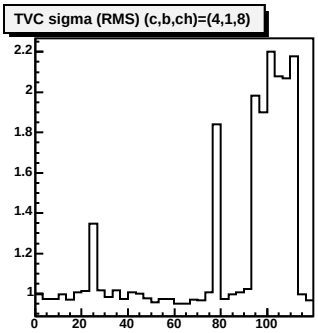

TVC sigma (RMS) (c,b,ch)=(4,1,3)

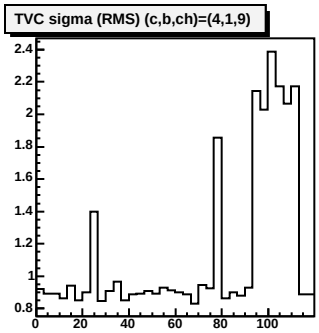

TVC sigma (RMS) (c,b,ch)=(4,1,4)

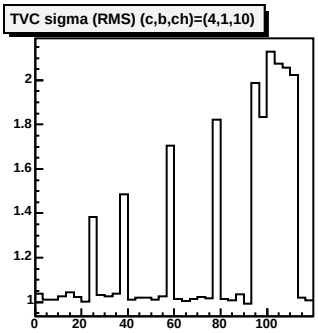

TVC sigma (RMS) (c,b,ch)=(4,1,5)

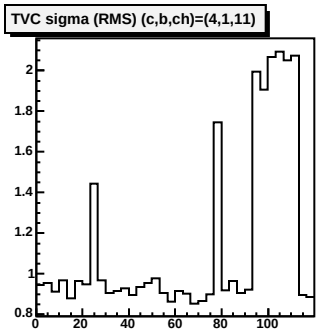

TVC sigma (RMS) (c,b,ch)=(4,1,6)

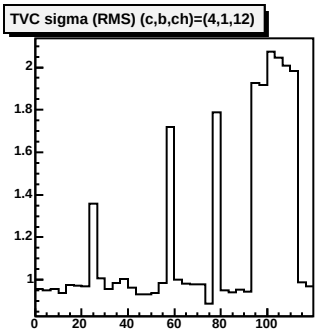

TVC sigma (RMS) (c,b,ch)=(4,1,7)

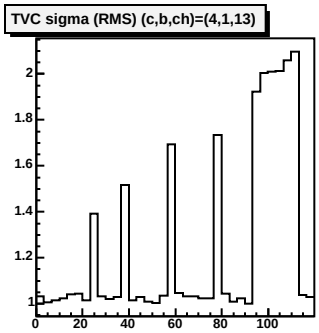

TVC sigma (RMS) (c,b,ch)=(4,1,8)

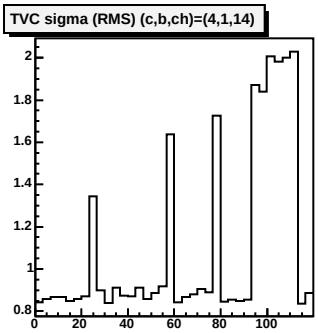

TVC sigma (RMS) (c,b,ch)=(4,1,9)

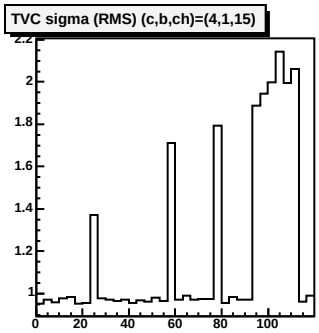

TVC sigma (RMS) (c,b,ch)=(4,1,10)

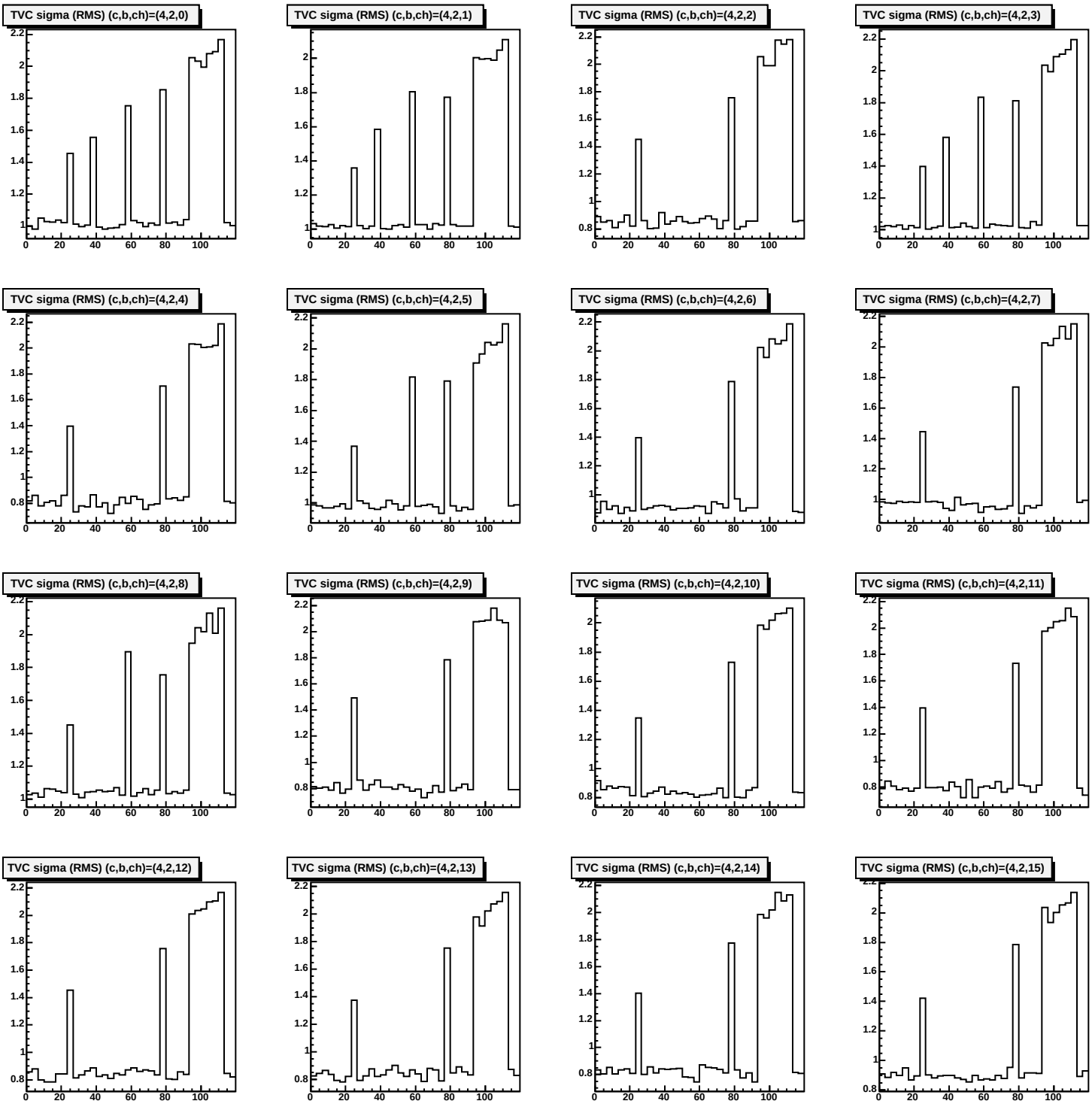

TVC sigma (RMS) (c,b,ch)=(4,1,11)

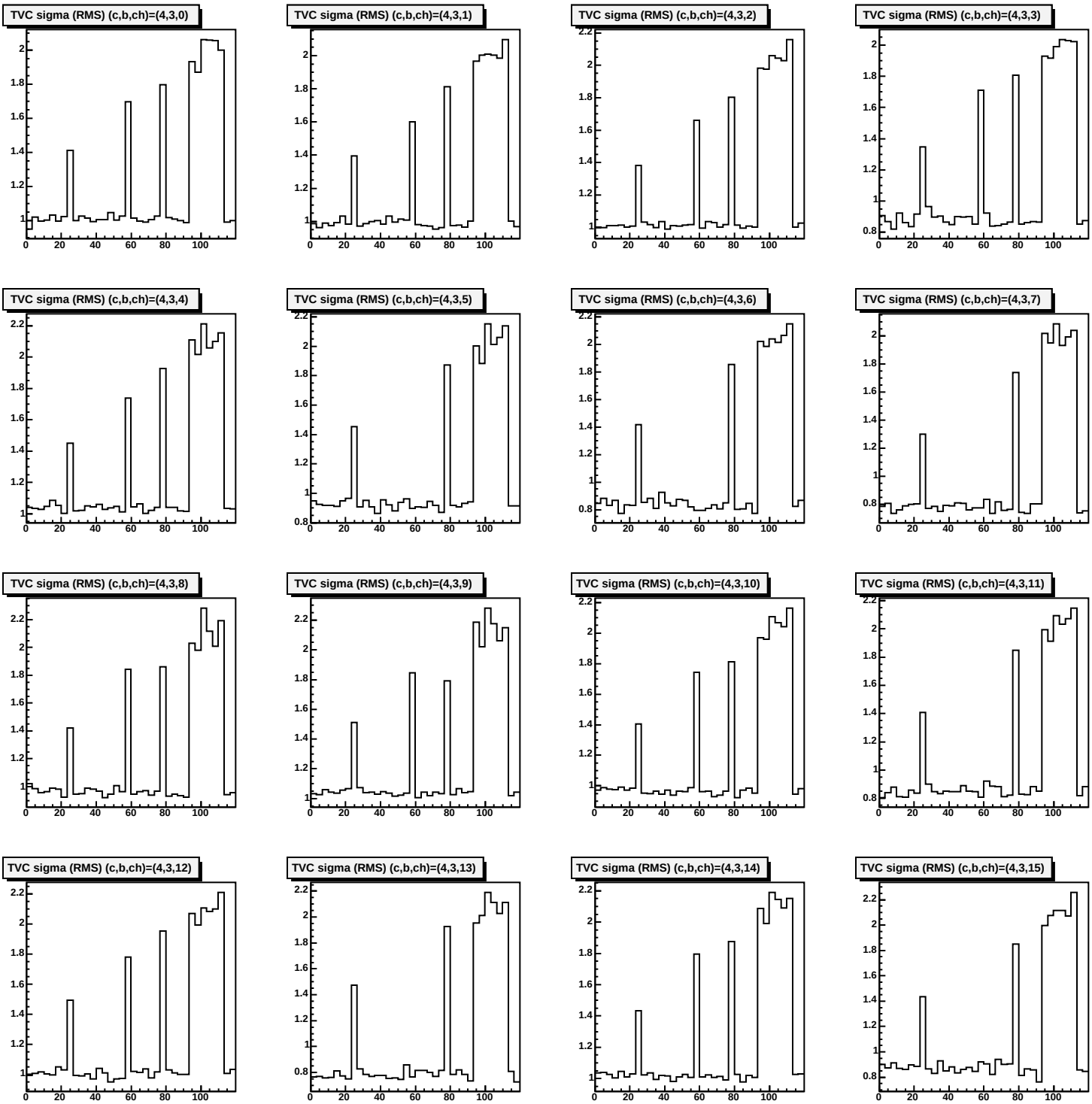

TVC sigma (RMS) (c,b,ch)=(4,1,12)

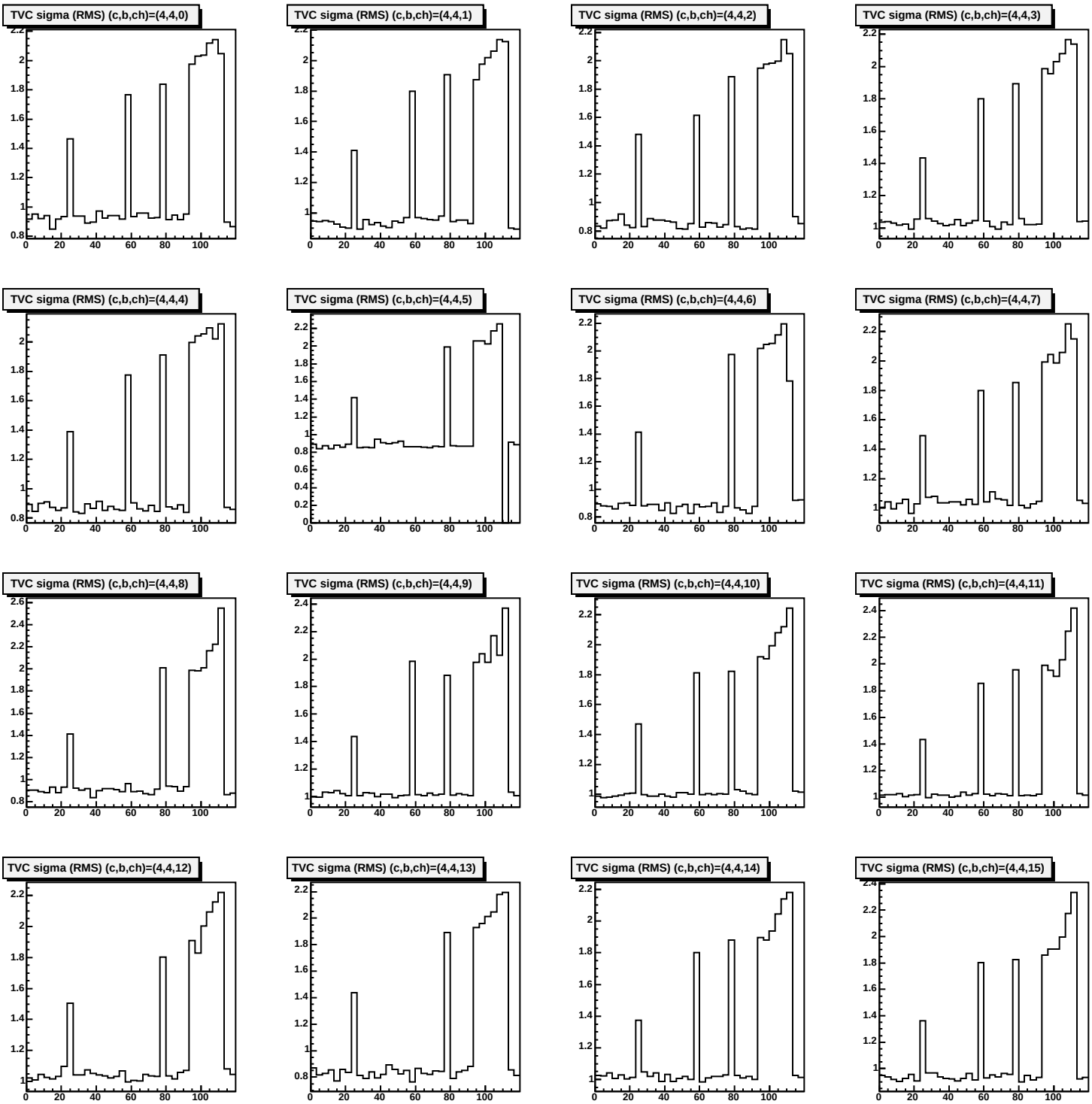

TVC sigma (RMS) (c,b,ch)=(4,1,13)

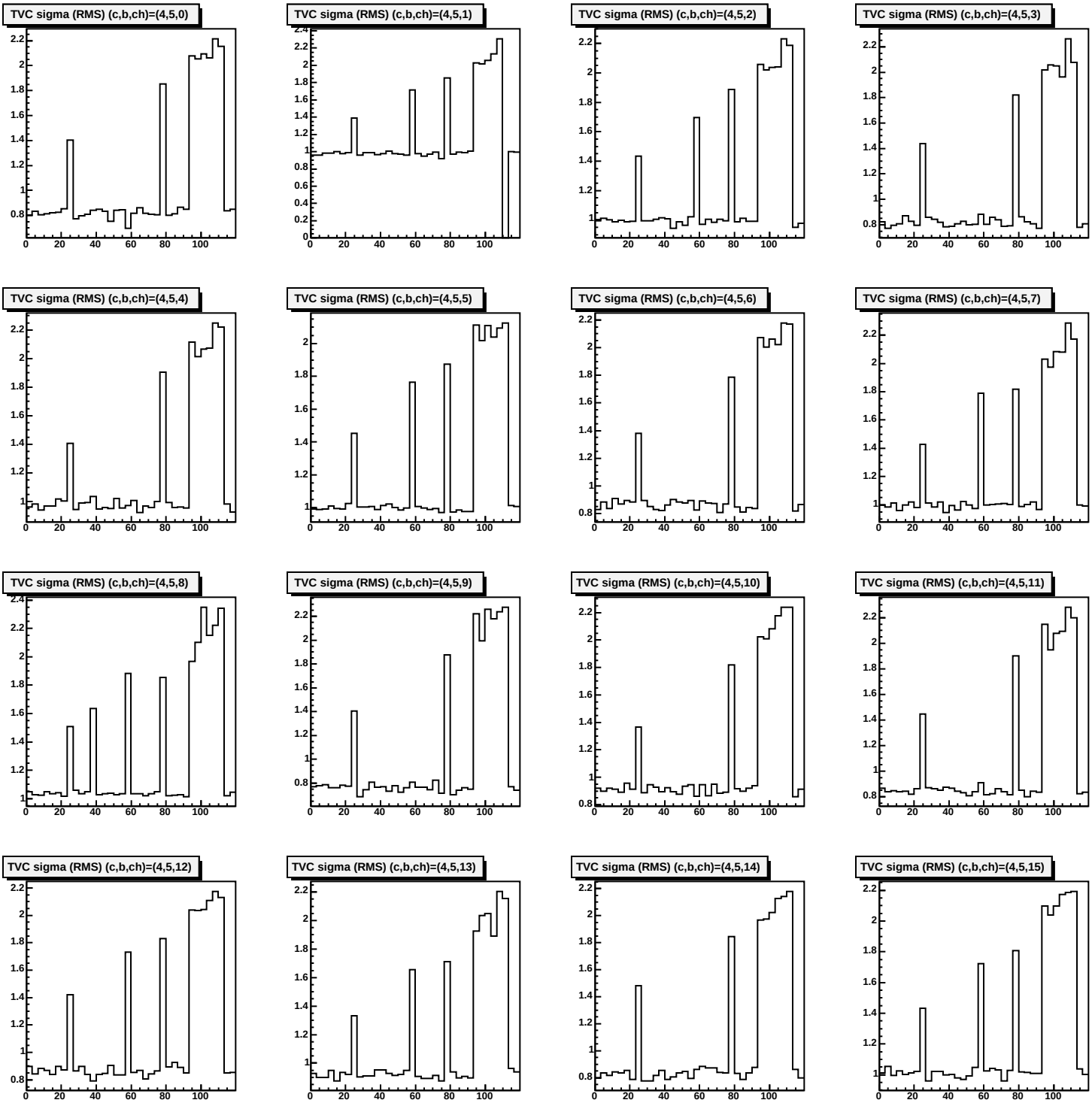

TVC sigma (RMS) (c,b,ch)=(4,1,14)

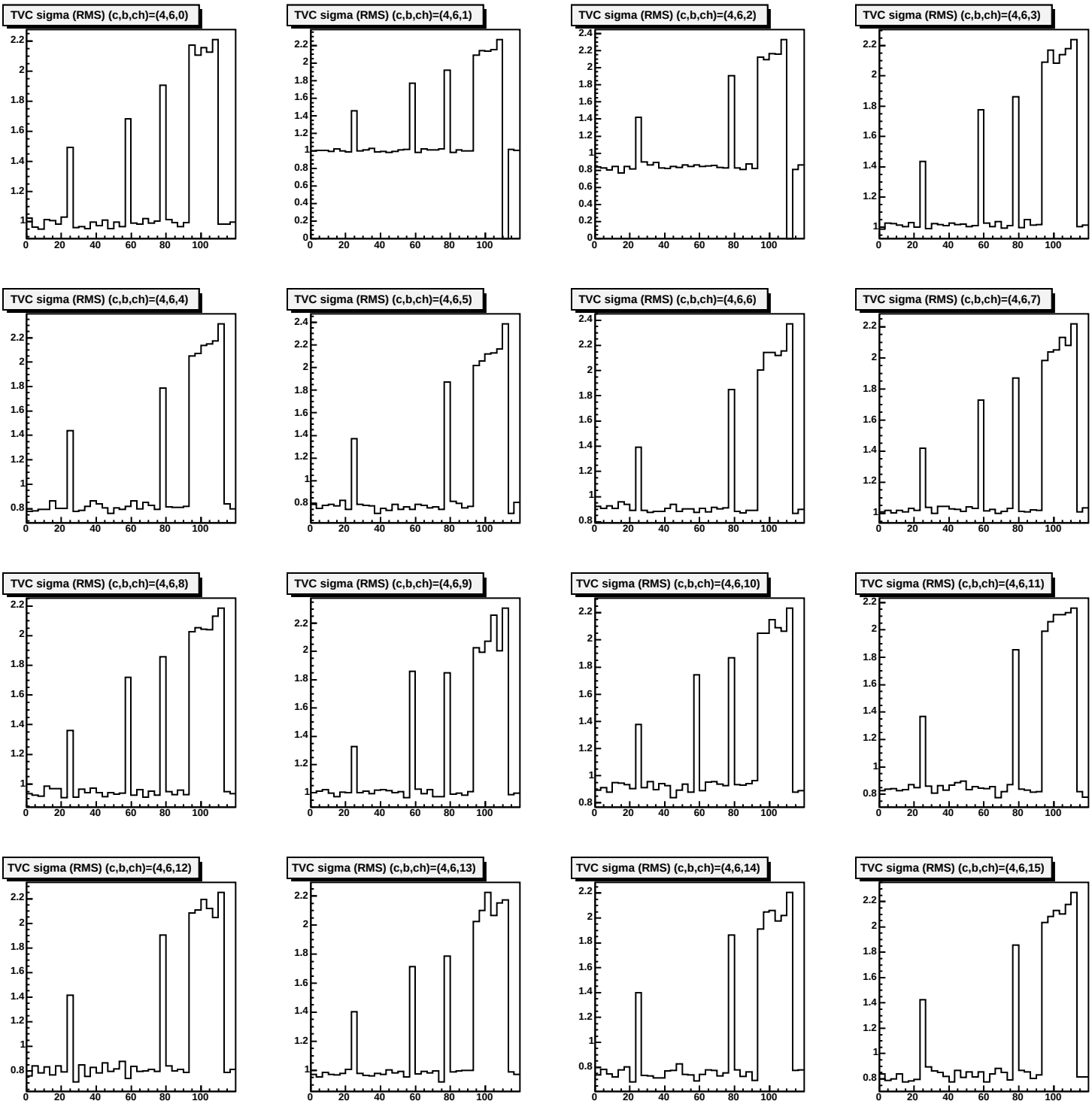

TVC sigma (RMS) (c,b,ch)=(4,1,15)

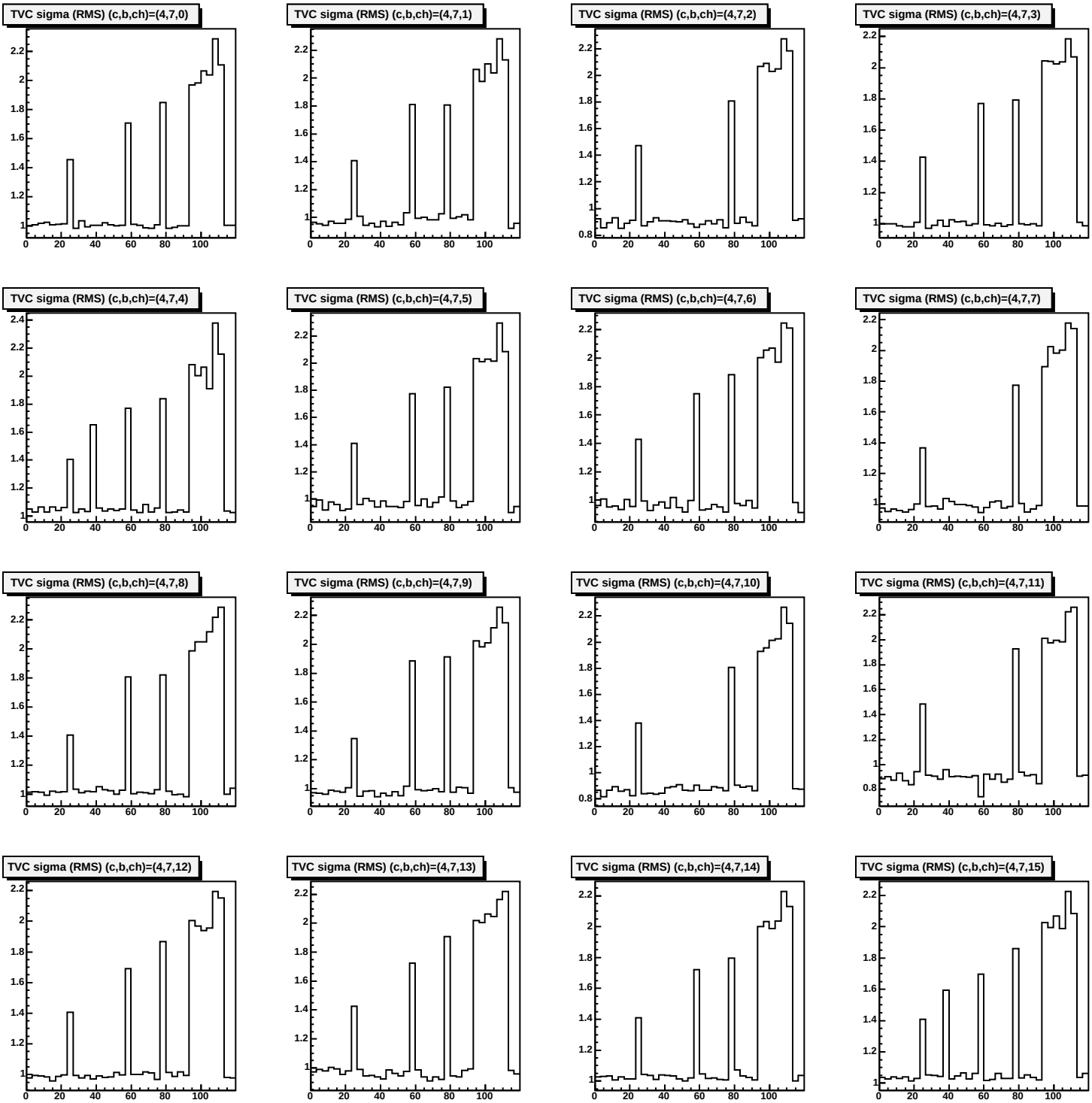

TVC sigma (RMS) (c,b,ch)=(4,2,0)
TVC sigma (RMS) (c,b,ch)=(4,2,1)
TVC sigma (RMS) (c,b,ch)=(4,2,2)
TVC sigma (RMS) (c,b,ch)=(4,2,3)
TVC sigma (RMS) (c,b,ch)=(4,2,4)
TVC sigma (RMS) (c,b,ch)=(4,2,5)
TVC sigma (RMS) (c,b,ch)=(4,2,6)
TVC sigma (RMS) (c,b,ch)=(4,2,7)
TVC sigma (RMS) (c,b,ch)=(4,2,8)
TVC sigma (RMS) (c,b,ch)=(4,2,9)
TVC sigma (RMS) (c,b,ch)=(4,2,10)
TVC sigma (RMS) (c,b,ch)=(4,2,11)
TVC sigma (RMS) (c,b,ch)=(4,2,12)
TVC sigma (RMS) (c,b,ch)=(4,2,13)
TVC sigma (RMS) (c,b,ch)=(4,2,14)
TVC sigma (RMS) (c,b,ch)=(4,2,15)

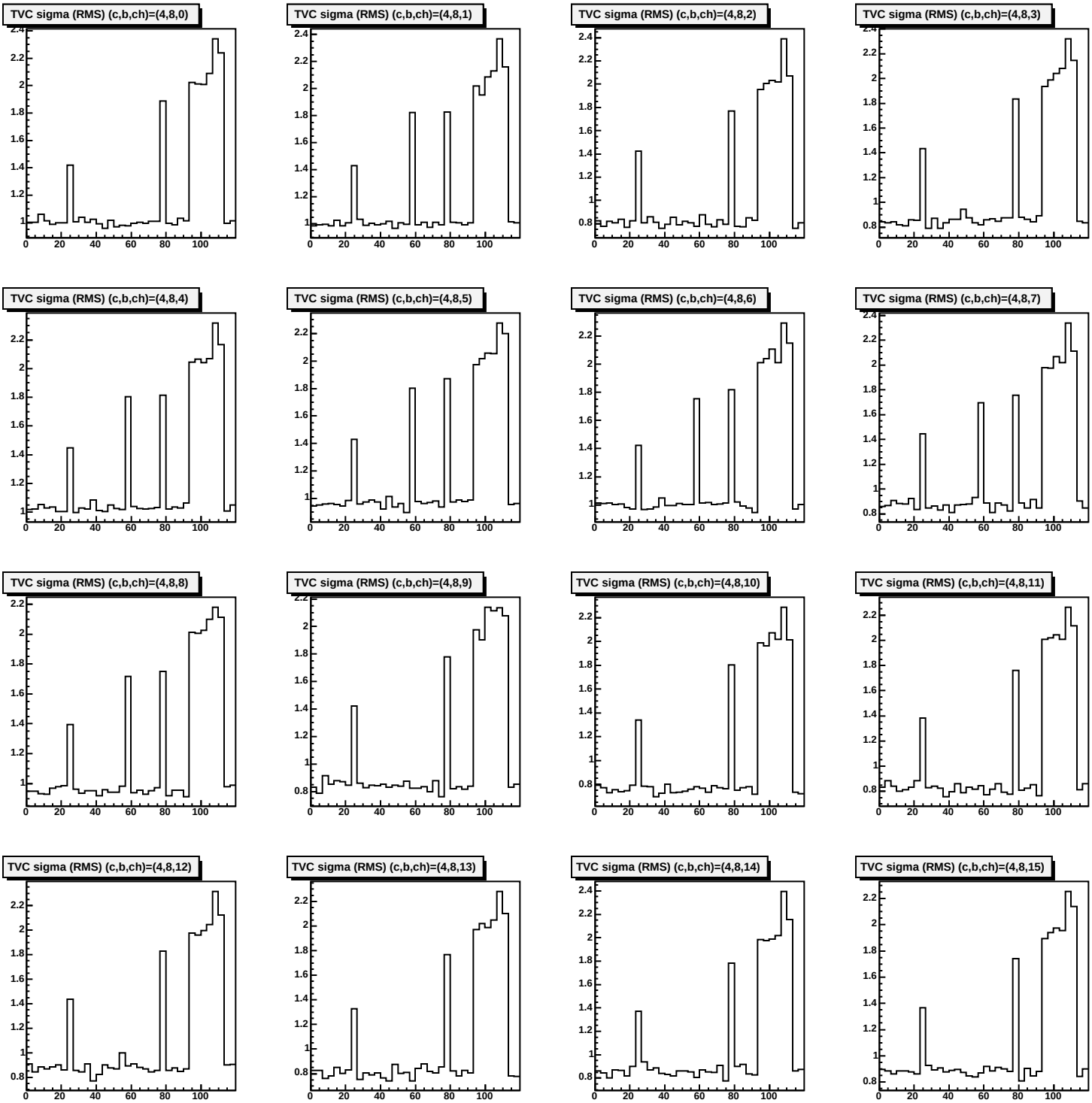

TVC sigma (RMS) (c,b,ch)=(4,3,0)
TVC sigma (RMS) (c,b,ch)=(4,3,1)
TVC sigma (RMS) (c,b,ch)=(4,3,2)
TVC sigma (RMS) (c,b,ch)=(4,3,3)
TVC sigma (RMS) (c,b,ch)=(4,3,4)
TVC sigma (RMS) (c,b,ch)=(4,3,5)
TVC sigma (RMS) (c,b,ch)=(4,3,6)
TVC sigma (RMS) (c,b,ch)=(4,3,7)
TVC sigma (RMS) (c,b,ch)=(4,3,8)
TVC sigma (RMS) (c,b,ch)=(4,3,9)
TVC sigma (RMS) (c,b,ch)=(4,3,10)
TVC sigma (RMS) (c,b,ch)=(4,3,11)
TVC sigma (RMS) (c,b,ch)=(4,3,12)
TVC sigma (RMS) (c,b,ch)=(4,3,13)
TVC sigma (RMS) (c,b,ch)=(4,3,14)
TVC sigma (RMS) (c,b,ch)=(4,3,15)

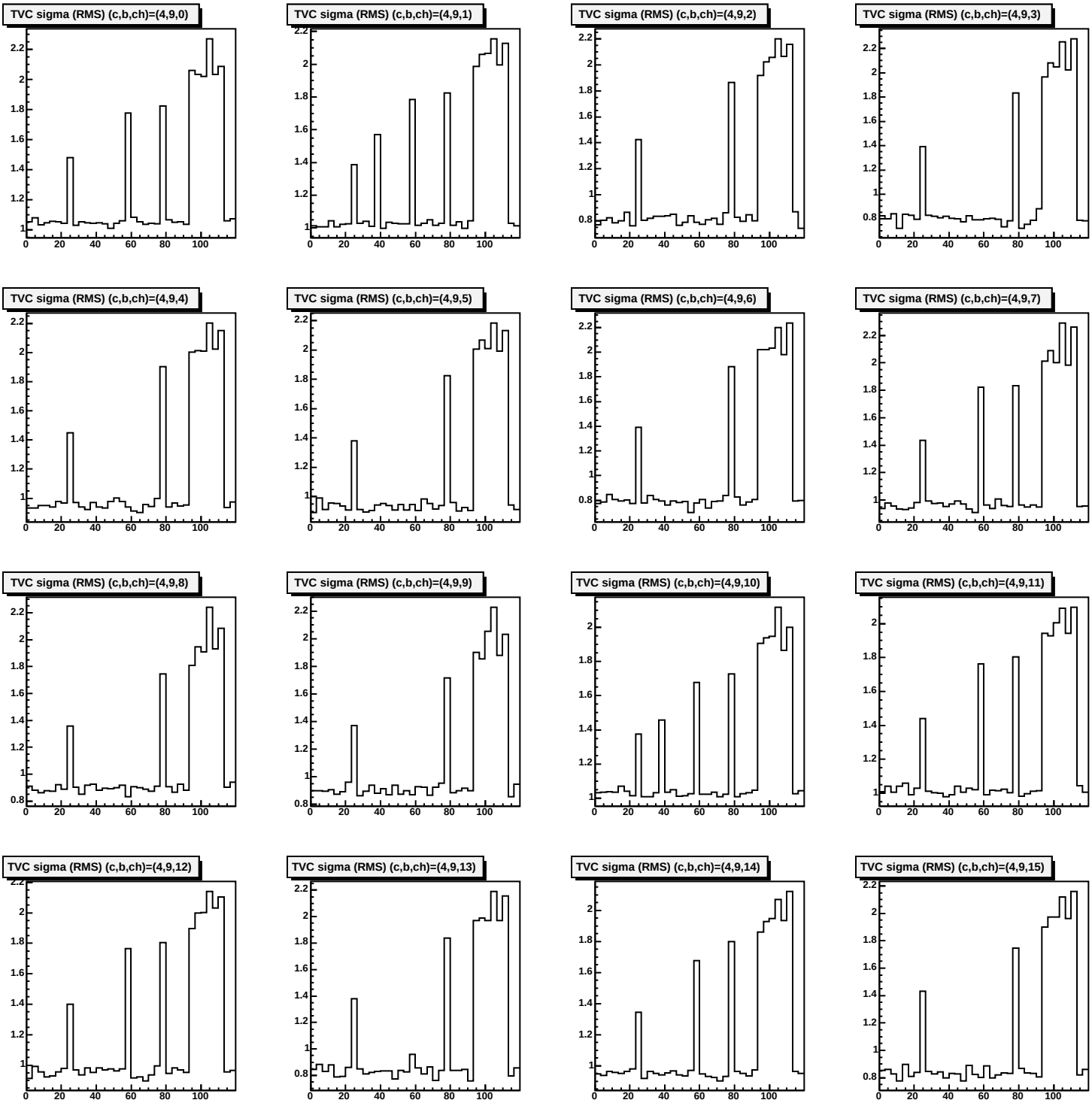

TVC sigma (RMS) (c,b,ch)=(4,4,0)
TVC sigma (RMS) (c,b,ch)=(4,4,1)
TVC sigma (RMS) (c,b,ch)=(4,4,2)
TVC sigma (RMS) (c,b,ch)=(4,4,3)
TVC sigma (RMS) (c,b,ch)=(4,4,4)
TVC sigma (RMS) (c,b,ch)=(4,4,5)
TVC sigma (RMS) (c,b,ch)=(4,4,6)
TVC sigma (RMS) (c,b,ch)=(4,4,7)
TVC sigma (RMS) (c,b,ch)=(4,4,8)
TVC sigma (RMS) (c,b,ch)=(4,4,9)
TVC sigma (RMS) (c,b,ch)=(4,4,10)
TVC sigma (RMS) (c,b,ch)=(4,4,11)
TVC sigma (RMS) (c,b,ch)=(4,4,12)
TVC sigma (RMS) (c,b,ch)=(4,4,13)
TVC sigma (RMS) (c,b,ch)=(4,4,14)
TVC sigma (RMS) (c,b,ch)=(4,4,15)

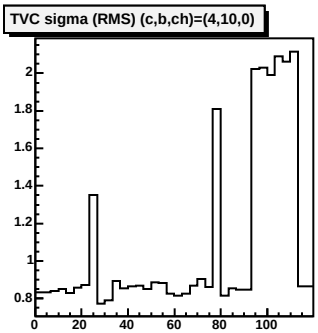

TVC sigma (RMS) (c,b,ch)=(4,5,0)
TVC sigma (RMS) (c,b,ch)=(4,5,1)
TVC sigma (RMS) (c,b,ch)=(4,5,2)
TVC sigma (RMS) (c,b,ch)=(4,5,3)
TVC sigma (RMS) (c,b,ch)=(4,5,4)
TVC sigma (RMS) (c,b,ch)=(4,5,5)
TVC sigma (RMS) (c,b,ch)=(4,5,6)
TVC sigma (RMS) (c,b,ch)=(4,5,7)
TVC sigma (RMS) (c,b,ch)=(4,5,8)
TVC sigma (RMS) (c,b,ch)=(4,5,9)
TVC sigma (RMS) (c,b,ch)=(4,5,10)
TVC sigma (RMS) (c,b,ch)=(4,5,11)
TVC sigma (RMS) (c,b,ch)=(4,5,12)
TVC sigma (RMS) (c,b,ch)=(4,5,13)
TVC sigma (RMS) (c,b,ch)=(4,5,14)
TVC sigma (RMS) (c,b,ch)=(4,5,15)

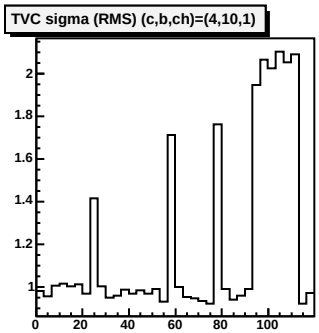

TVC sigma (RMS) (c,b,ch)=(4,6,0)
TVC sigma (RMS) (c,b,ch)=(4,6,1)
TVC sigma (RMS) (c,b,ch)=(4,6,2)
TVC sigma (RMS) (c,b,ch)=(4,6,3)
TVC sigma (RMS) (c,b,ch)=(4,6,4)
TVC sigma (RMS) (c,b,ch)=(4,6,5)
TVC sigma (RMS) (c,b,ch)=(4,6,6)
TVC sigma (RMS) (c,b,ch)=(4,6,7)
TVC sigma (RMS) (c,b,ch)=(4,6,8)
TVC sigma (RMS) (c,b,ch)=(4,6,9)
TVC sigma (RMS) (c,b,ch)=(4,6,10)
TVC sigma (RMS) (c,b,ch)=(4,6,11)
TVC sigma (RMS) (c,b,ch)=(4,6,12)
TVC sigma (RMS) (c,b,ch)=(4,6,13)
TVC sigma (RMS) (c,b,ch)=(4,6,14)
TVC sigma (RMS) (c,b,ch)=(4,6,15)


TVC sigma (RMS) (c,b,ch)=(4,7,0)
TVC sigma (RMS) (c,b,ch)=(4,7,1)
TVC sigma (RMS) (c,b,ch)=(4,7,2)
TVC sigma (RMS) (c,b,ch)=(4,7,3)
TVC sigma (RMS) (c,b,ch)=(4,7,4)
TVC sigma (RMS) (c,b,ch)=(4,7,5)
TVC sigma (RMS) (c,b,ch)=(4,7,6)
TVC sigma (RMS) (c,b,ch)=(4,7,7)
TVC sigma (RMS) (c,b,ch)=(4,7,8)
TVC sigma (RMS) (c,b,ch)=(4,7,9)
TVC sigma (RMS) (c,b,ch)=(4,7,10)
TVC sigma (RMS) (c,b,ch)=(4,7,11)
TVC sigma (RMS) (c,b,ch)=(4,7,12)
TVC sigma (RMS) (c,b,ch)=(4,7,13)
TVC sigma (RMS) (c,b,ch)=(4,7,14)
TVC sigma (RMS) (c,b,ch)=(4,7,15)


TVC sigma (RMS) (c,b,ch)=(4,8,0)
TVC sigma (RMS) (c,b,ch)=(4,8,1)
TVC sigma (RMS) (c,b,ch)=(4,8,2)
TVC sigma (RMS) (c,b,ch)=(4,8,3)
TVC sigma (RMS) (c,b,ch)=(4,8,4)
TVC sigma (RMS) (c,b,ch)=(4,8,5)
TVC sigma (RMS) (c,b,ch)=(4,8,6)
TVC sigma (RMS) (c,b,ch)=(4,8,7)
TVC sigma (RMS) (c,b,ch)=(4,8,8)
TVC sigma (RMS) (c,b,ch)=(4,8,9)
TVC sigma (RMS) (c,b,ch)=(4,8,10)
TVC sigma (RMS) (c,b,ch)=(4,8,11)
TVC sigma (RMS) (c,b,ch)=(4,8,12)
TVC sigma (RMS) (c,b,ch)=(4,8,13)
TVC sigma (RMS) (c,b,ch)=(4,8,14)
TVC sigma (RMS) (c,b,ch)=(4,8,15)


TVC sigma (RMS) (c,b,ch)=(4,9,0)
TVC sigma (RMS) (c,b,ch)=(4,9,1)
TVC sigma (RMS) (c,b,ch)=(4,9,2)
TVC sigma (RMS) (c,b,ch)=(4,9,3)
TVC sigma (RMS) (c,b,ch)=(4,9,4)
TVC sigma (RMS) (c,b,ch)=(4,9,5)
TVC sigma (RMS) (c,b,ch)=(4,9,6)
TVC sigma (RMS) (c,b,ch)=(4,9,7)
TVC sigma (RMS) (c,b,ch)=(4,9,8)
TVC sigma (RMS) (c,b,ch)=(4,9,9)
TVC sigma (RMS) (c,b,ch)=(4,9,10)
TVC sigma (RMS) (c,b,ch)=(4,9,11)
TVC sigma (RMS) (c,b,ch)=(4,9,12)
TVC sigma (RMS) (c,b,ch)=(4,9,13)
TVC sigma (RMS) (c,b,ch)=(4,9,14)
TVC sigma (RMS) (c,b,ch)=(4,9,15)


TVC sigma (RMS) (c,b,ch)=(4,10,0)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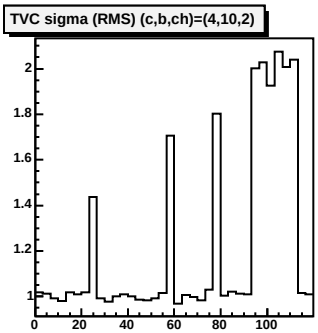
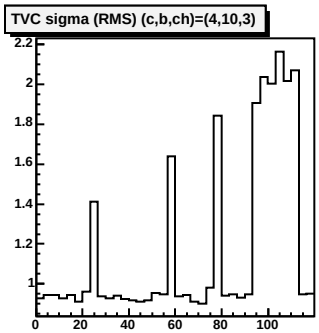
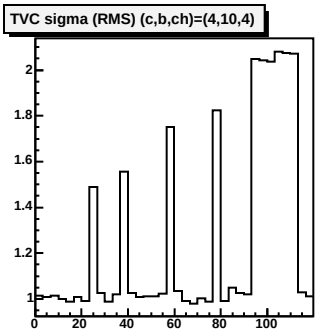
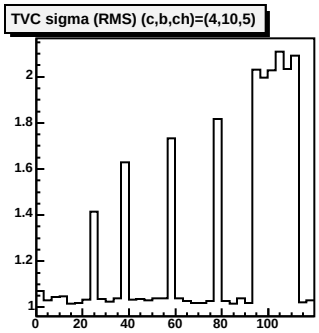
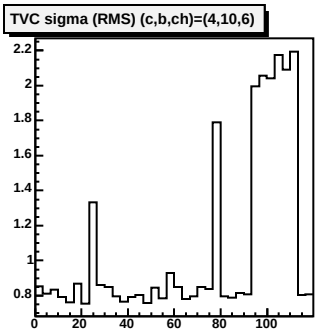
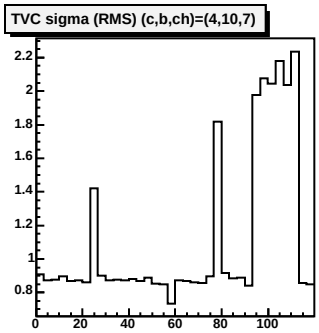

TVC sigma (RMS) (c,b,ch)=(4,10,2)

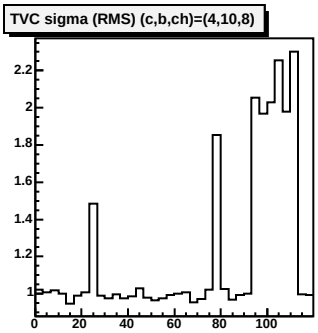

TVC sigma (RMS) (c,b,ch)=(4,10,3)

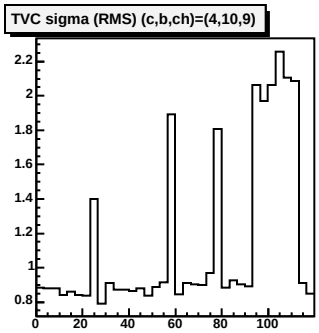

TVC sigma (RMS) (c,b,ch)=(4,10,4)

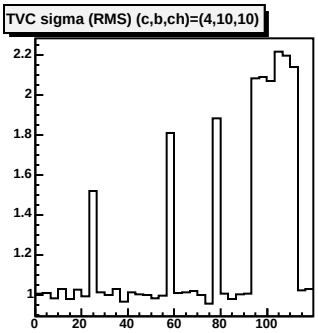

TVC sigma (RMS) (c,b,ch)=(4,10,5)

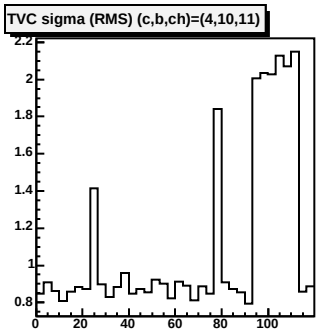

TVC sigma (RMS) (c,b,ch)=(4,10,6)

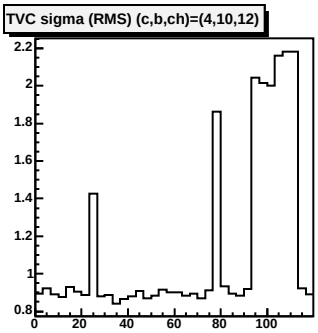

TVC sigma (RMS) (c,b,ch)=(4,10,7)

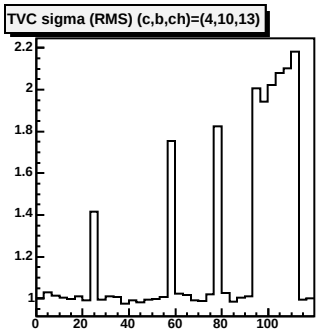

TVC sigma (RMS) (c,b,ch)=(4,10,8)

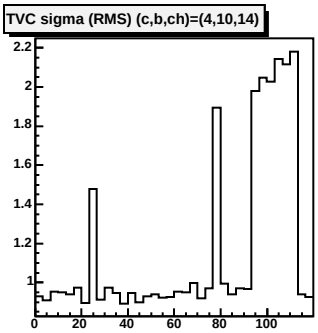

TVC sigma (RMS) (c,b,ch)=(4,10,9)

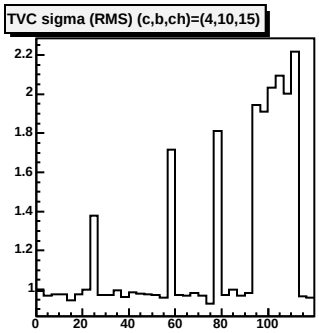

TVC sigma (RMS) (c,b,ch)=(4,10,10)

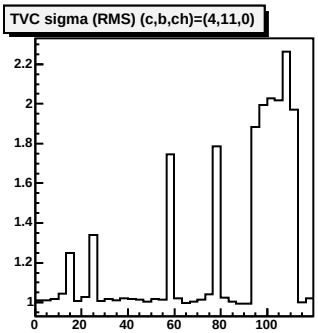

TVC sigma (RMS) (c,b,ch)=(4,10,11)

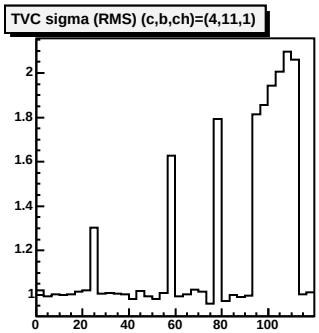

TVC sigma (RMS) (c,b,ch)=(4,10,12)

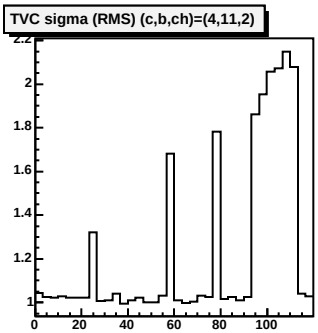

TVC sigma (RMS) (c,b,ch)=(4,10,13)


TVC sigma (RMS) (c,b,ch)=(4,10,14)


TVC sigma (RMS) (c,b,ch)=(4,10,15)


TVC sigma (RMS) (c,b,ch)=(4,11,0)


TVC sigma (RMS) (c,b,ch)=(4,11,1)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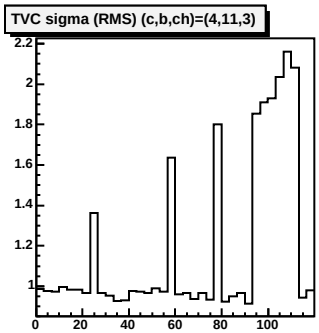
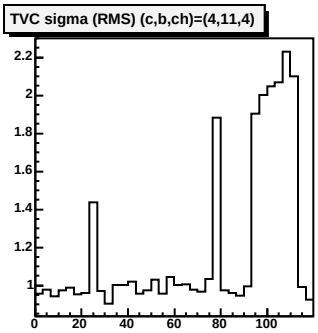
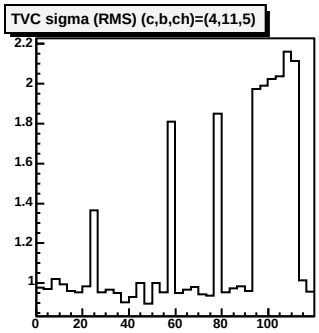
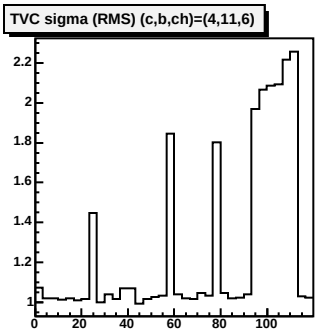
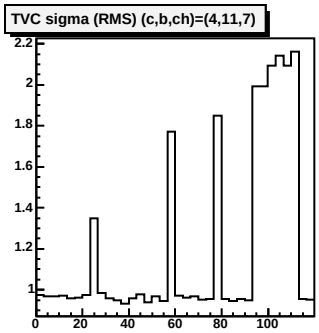
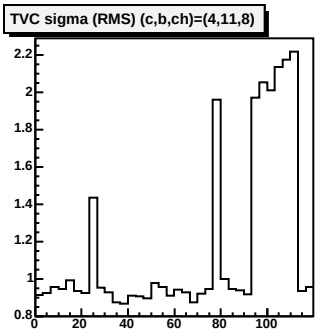

TVC sigma (RMS) (c,b,ch)=(4,11,3)

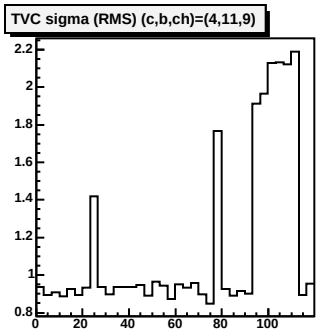

TVC sigma (RMS) (c,b,ch)=(4,11,4)

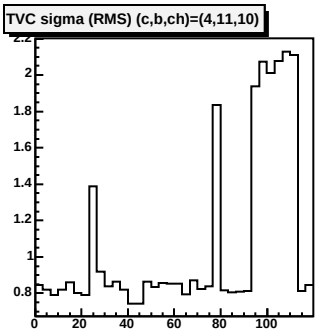

TVC sigma (RMS) (c,b,ch)=(4,11,5)


TVC sigma (RMS) (c,b,ch)=(4,11,6)


TVC sigma (RMS) (c,b,ch)=(4,11,7)


TVC sigma (RMS) (c,b,ch)=(4,11,8)


TVC sigma (RMS) (c,b,ch)=(4,11,9)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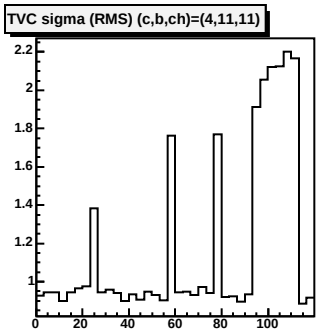
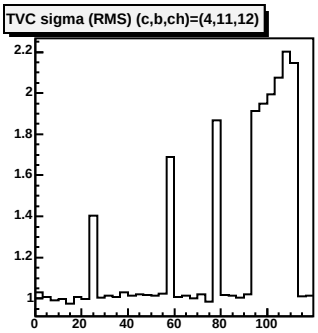
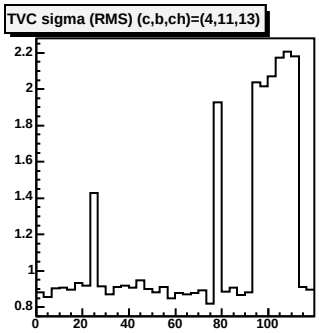
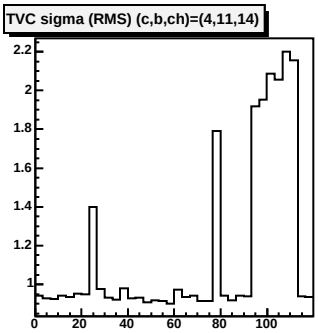

TVC sigma (RMS) (c,b,ch)=(4,11,11)


TVC sigma (RMS) (c,b,ch)=(4,11,12)


TVC sigma (RMS) (c,b,ch)=(4,11,13)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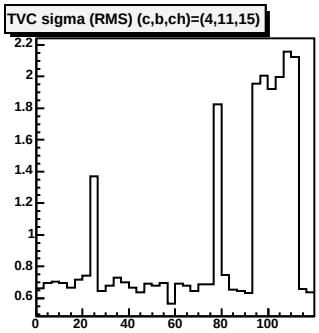
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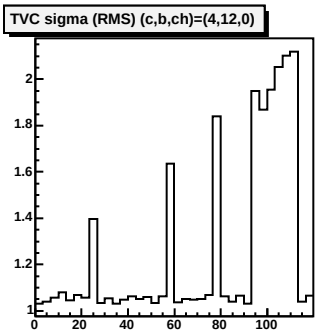
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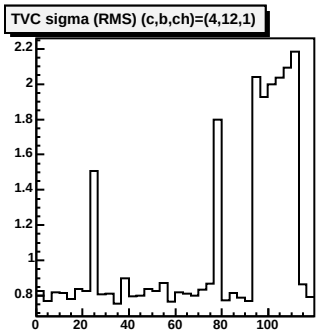
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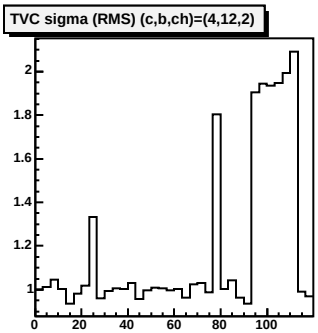
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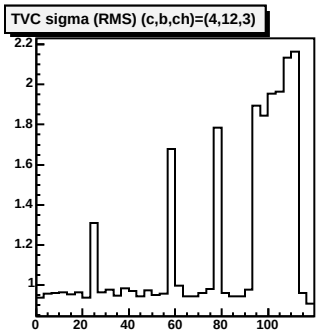
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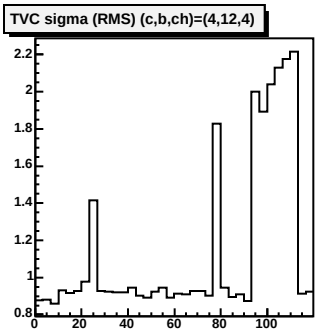
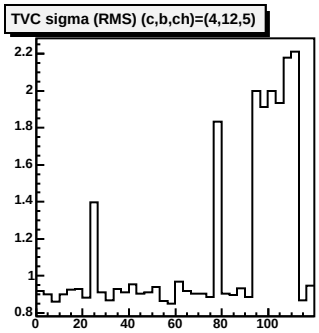

TVC sigma (RMS) (c,b,ch)=(4,12,4)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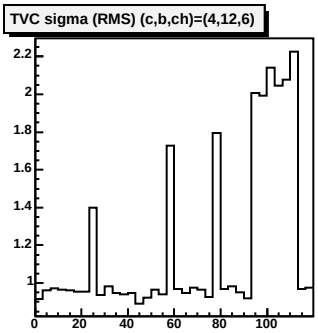
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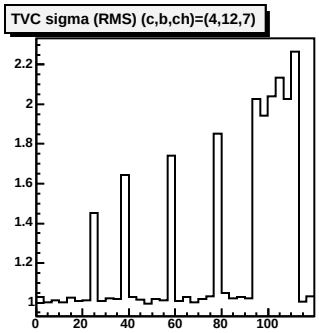
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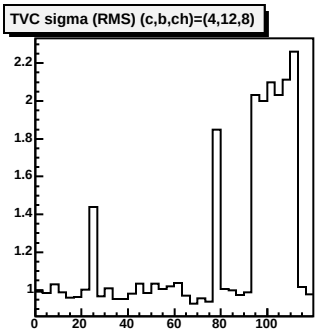
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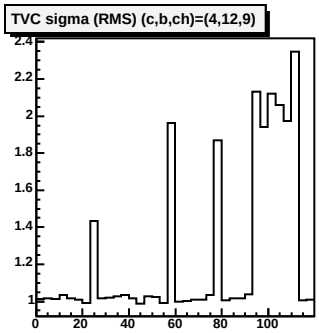
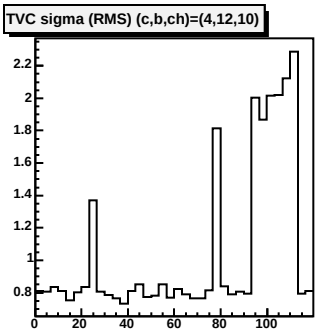

TVC sigma (RMS) (c,b,ch)=(4,12,9)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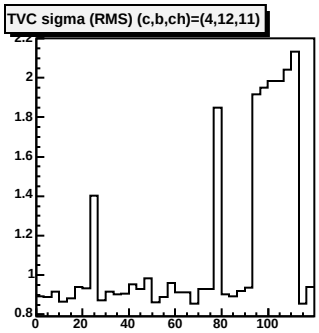
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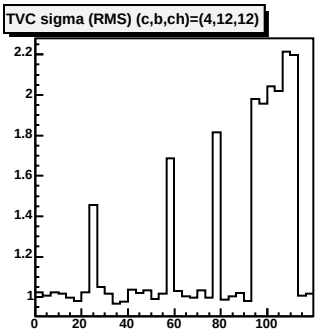
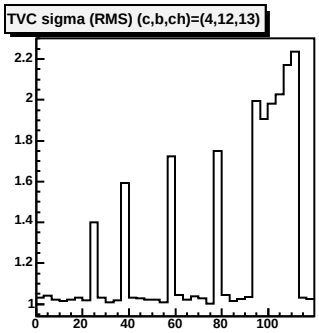

TVC sigma (RMS) (c,b,ch)=(4,12,12)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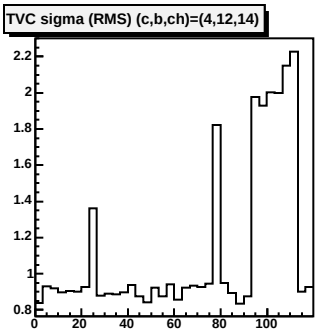
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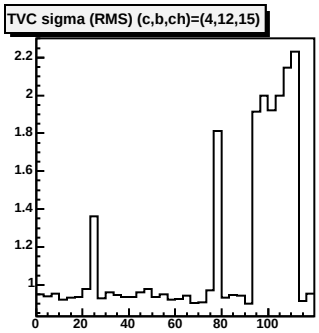
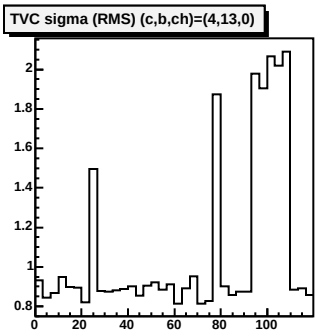

TVC sigma (RMS) (c,b,ch)=(4,12,15)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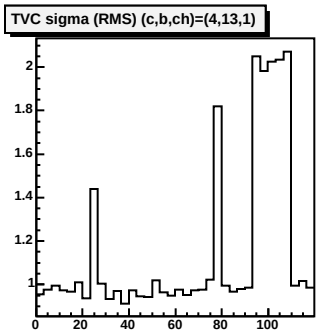
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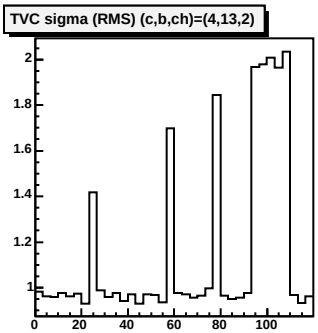
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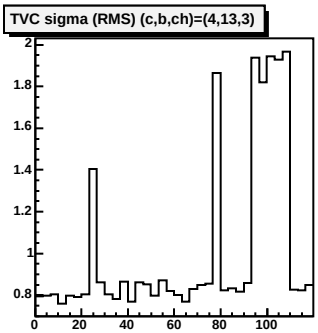
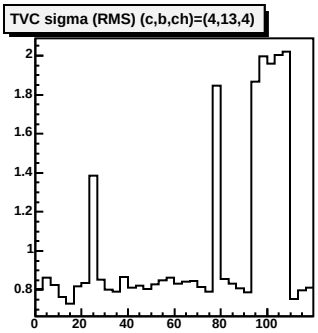

TVC sigma (RMS) (c,b,ch)=(4,13,3)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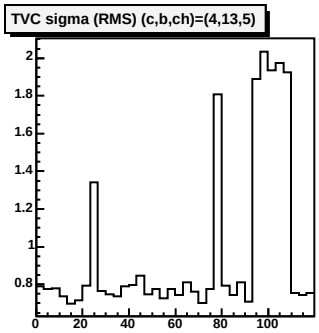
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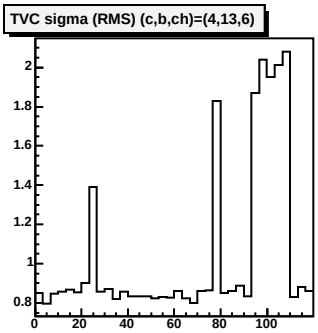
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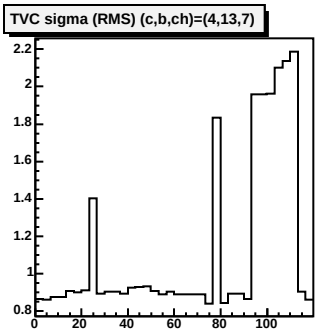
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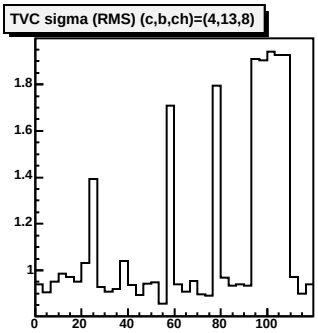
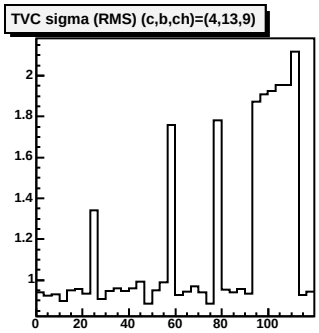

TVC sigma (RMS) (c,b,ch)=(4,13,8)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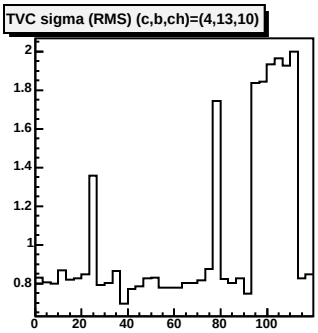
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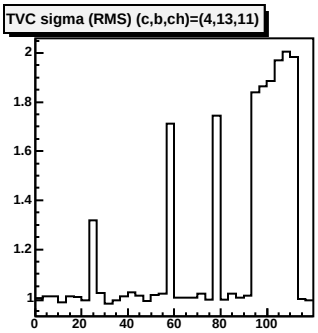
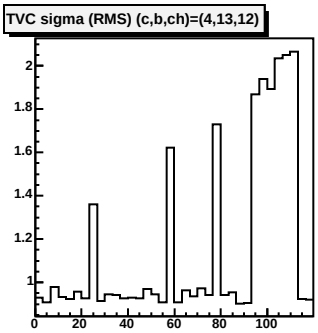

TVC sigma (RMS) (c,b,ch)=(4,13,11)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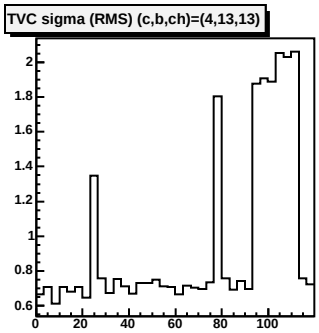
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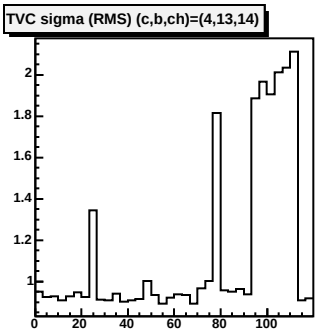
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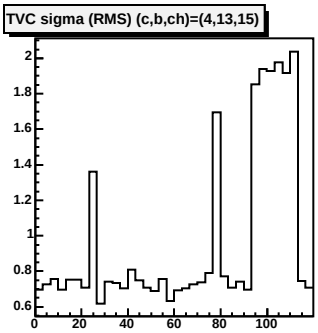
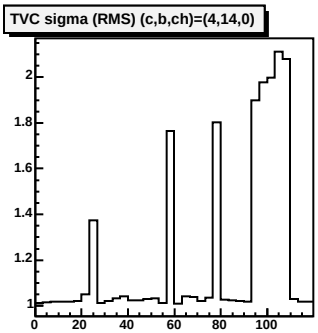

TVC sigma (RMS) (c,b,ch)=(4,13,15)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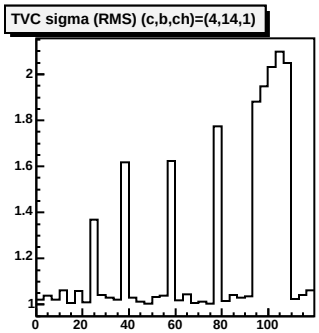
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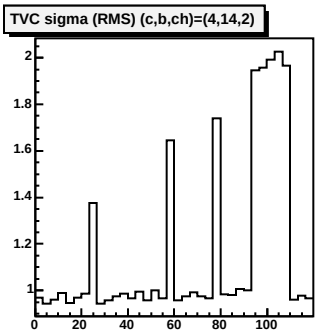
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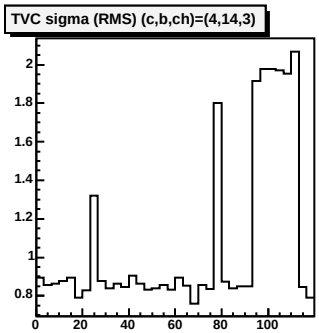
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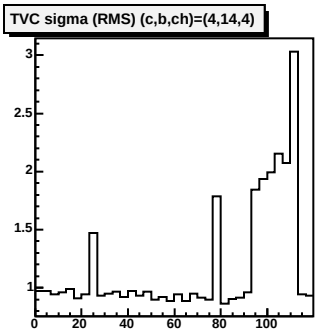
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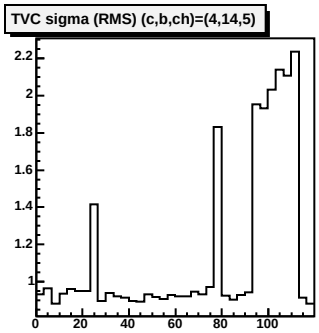
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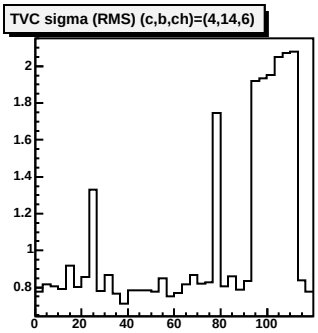
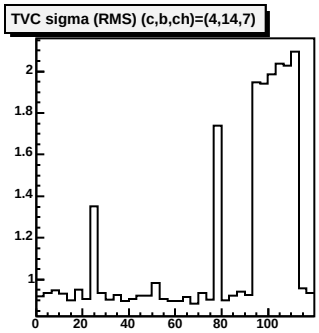

TVC sigma (RMS) (c,b,ch)=(4,14,6)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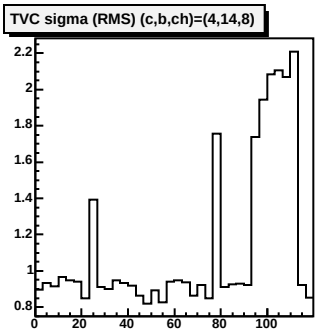
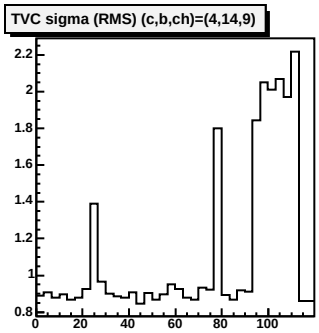

TVC sigma (RMS) (c,b,ch)=(4,14,8)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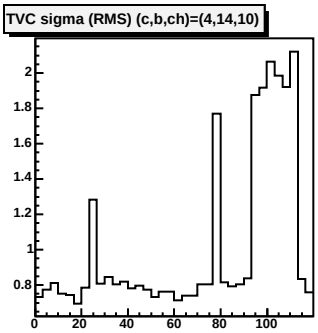
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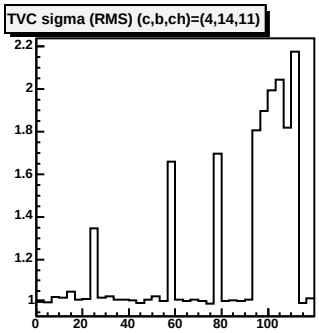
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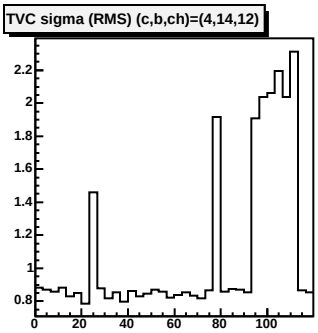
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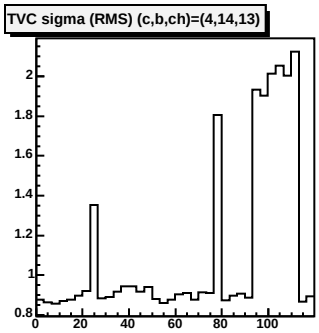
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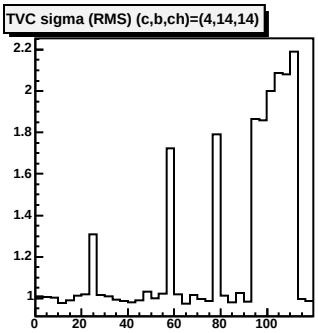
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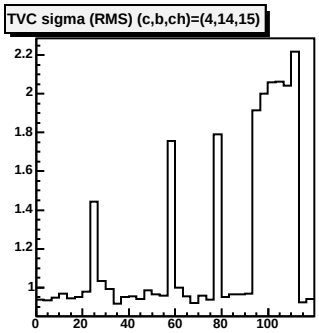
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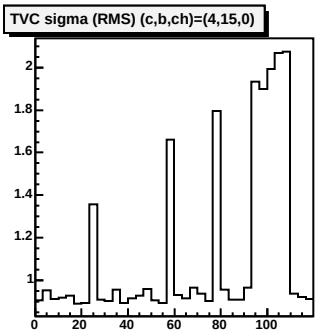
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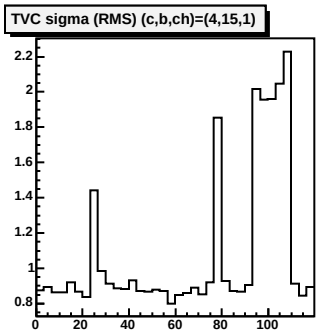
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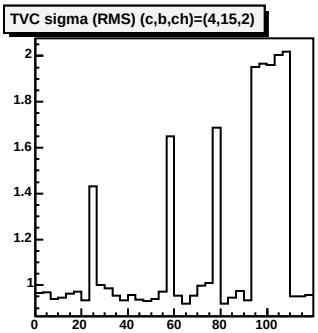
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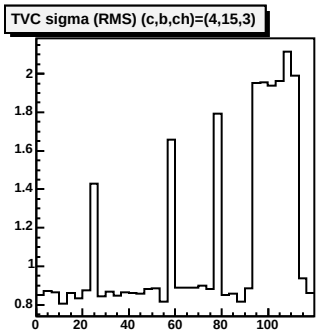
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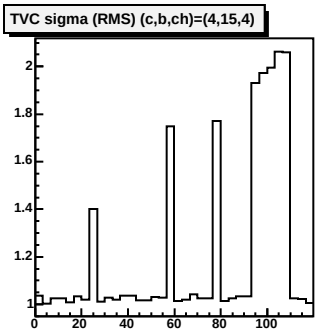
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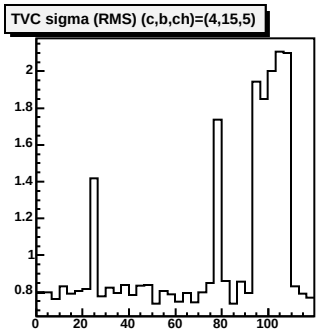
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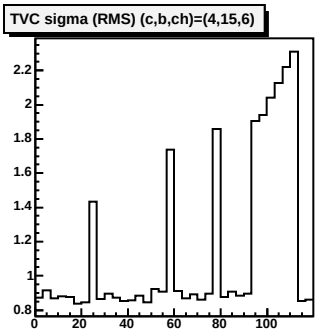
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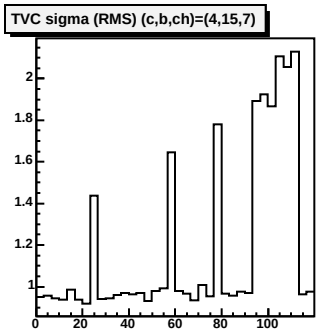
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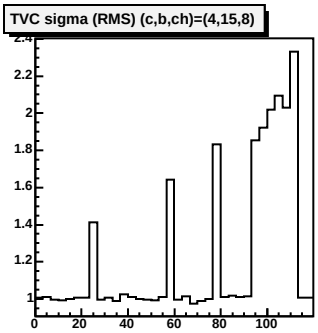
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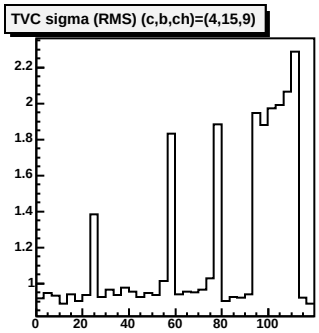
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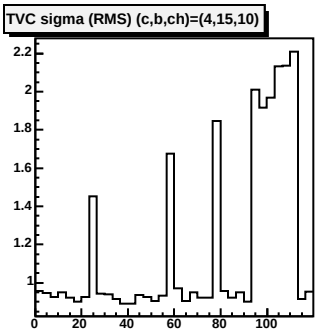
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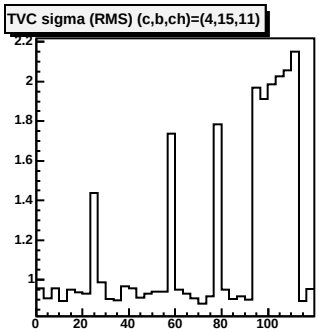
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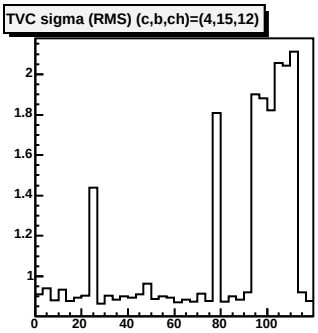
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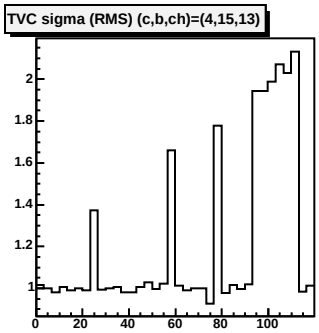
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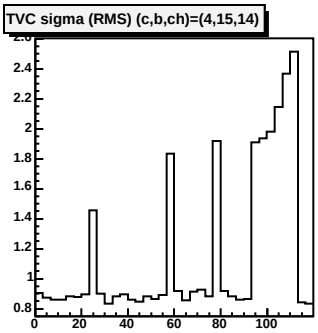
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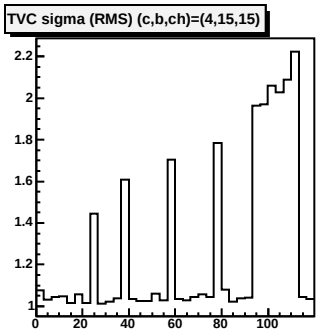
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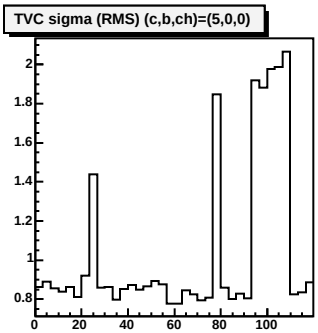
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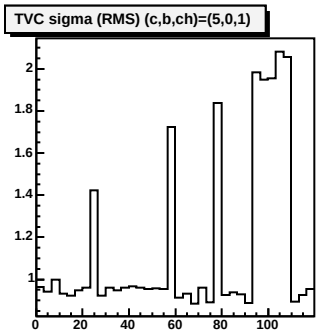
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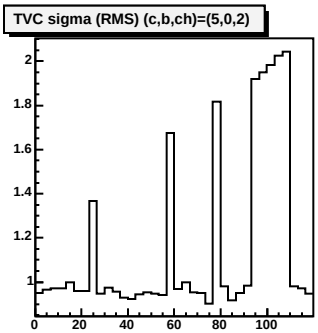
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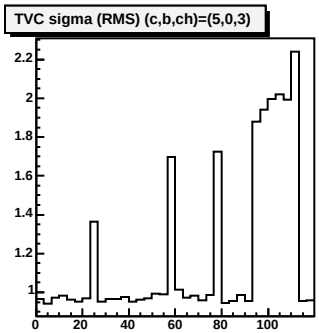
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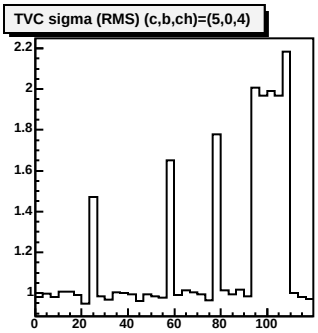
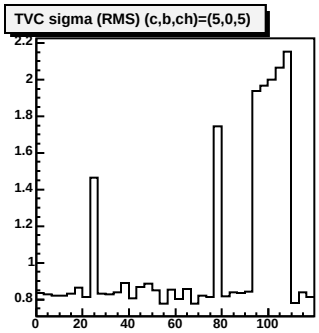
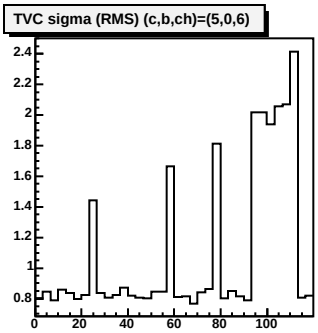
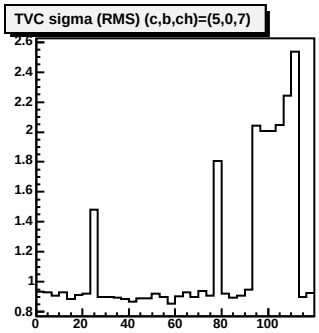
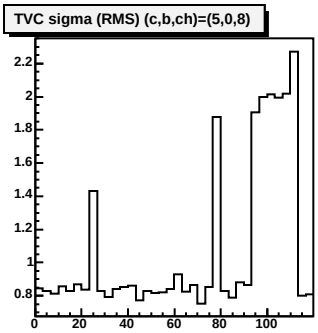
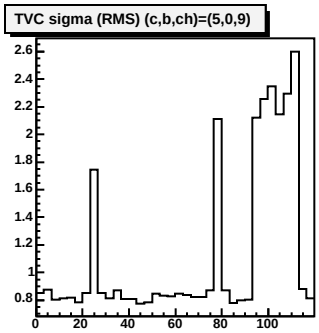

TVC sigma (RMS) (c,b,ch)=(5,0,4)

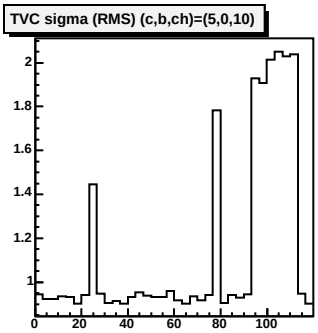

TVC sigma (RMS) (c,b,ch)=(5,0,5)

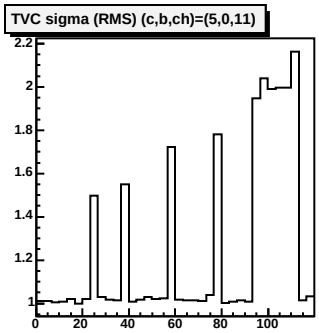

TVC sigma (RMS) (c,b,ch)=(5,0,6)

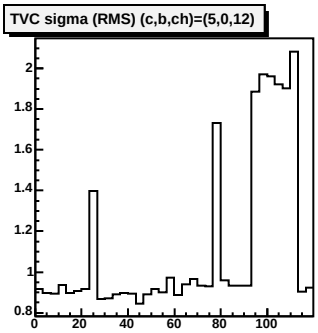

TVC sigma (RMS) (c,b,ch)=(5,0,7)

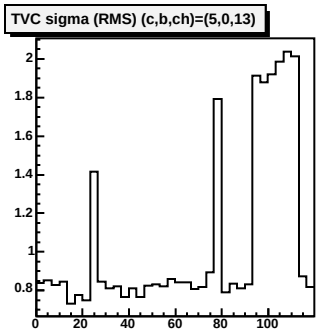

TVC sigma (RMS) (c,b,ch)=(5,0,8)

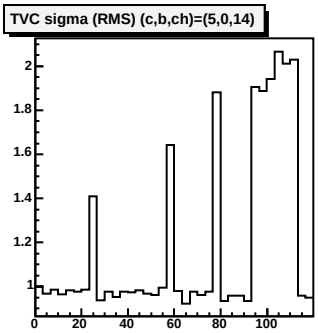

TVC sigma (RMS) (c,b,ch)=(5,0,9)

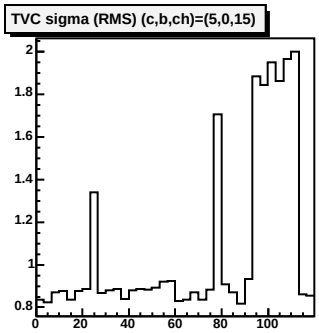

TVC sigma (RMS) (c,b,ch)=(5,0,10)

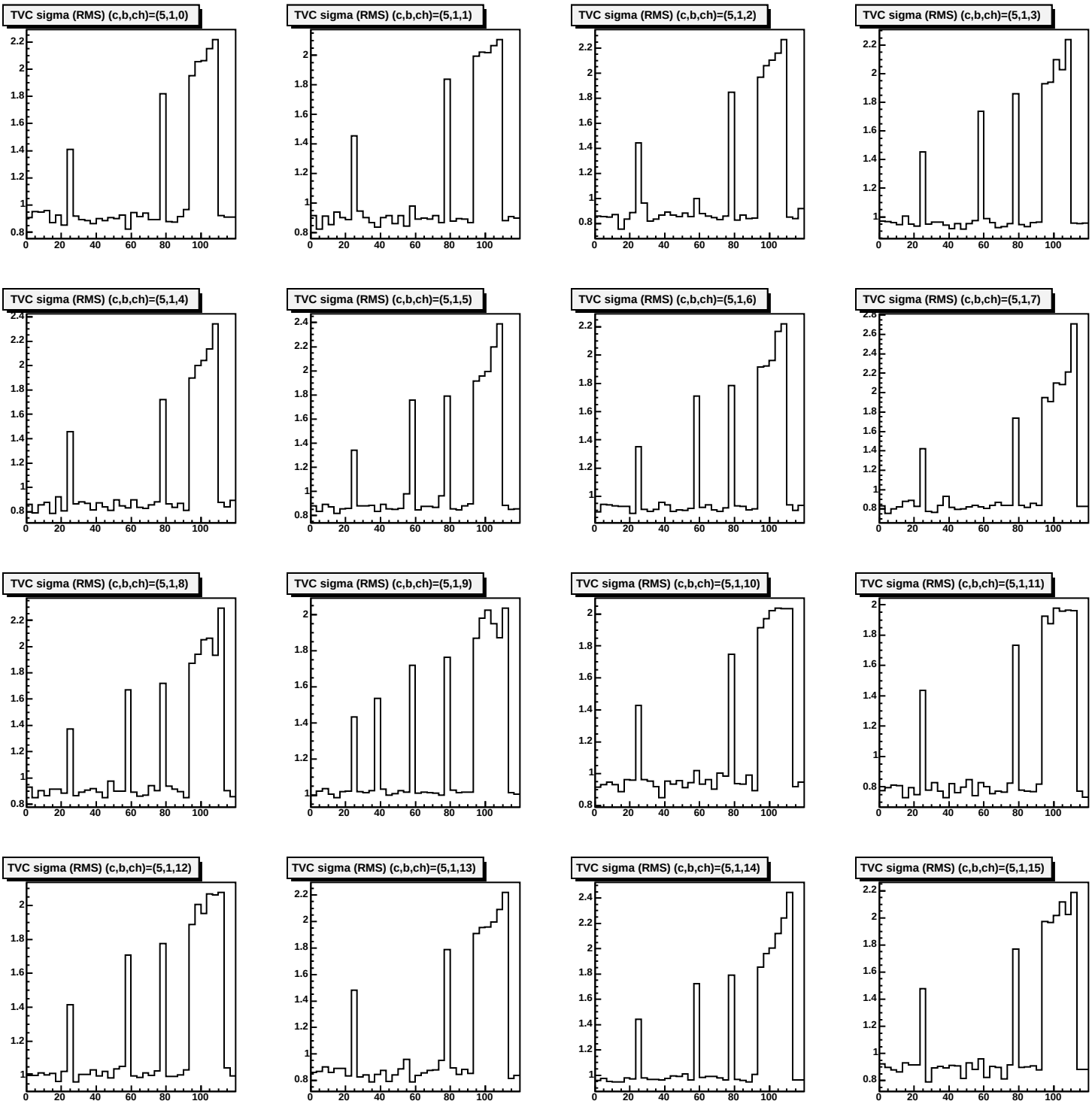

TVC sigma (RMS) (c,b,ch)=(5,0,11)

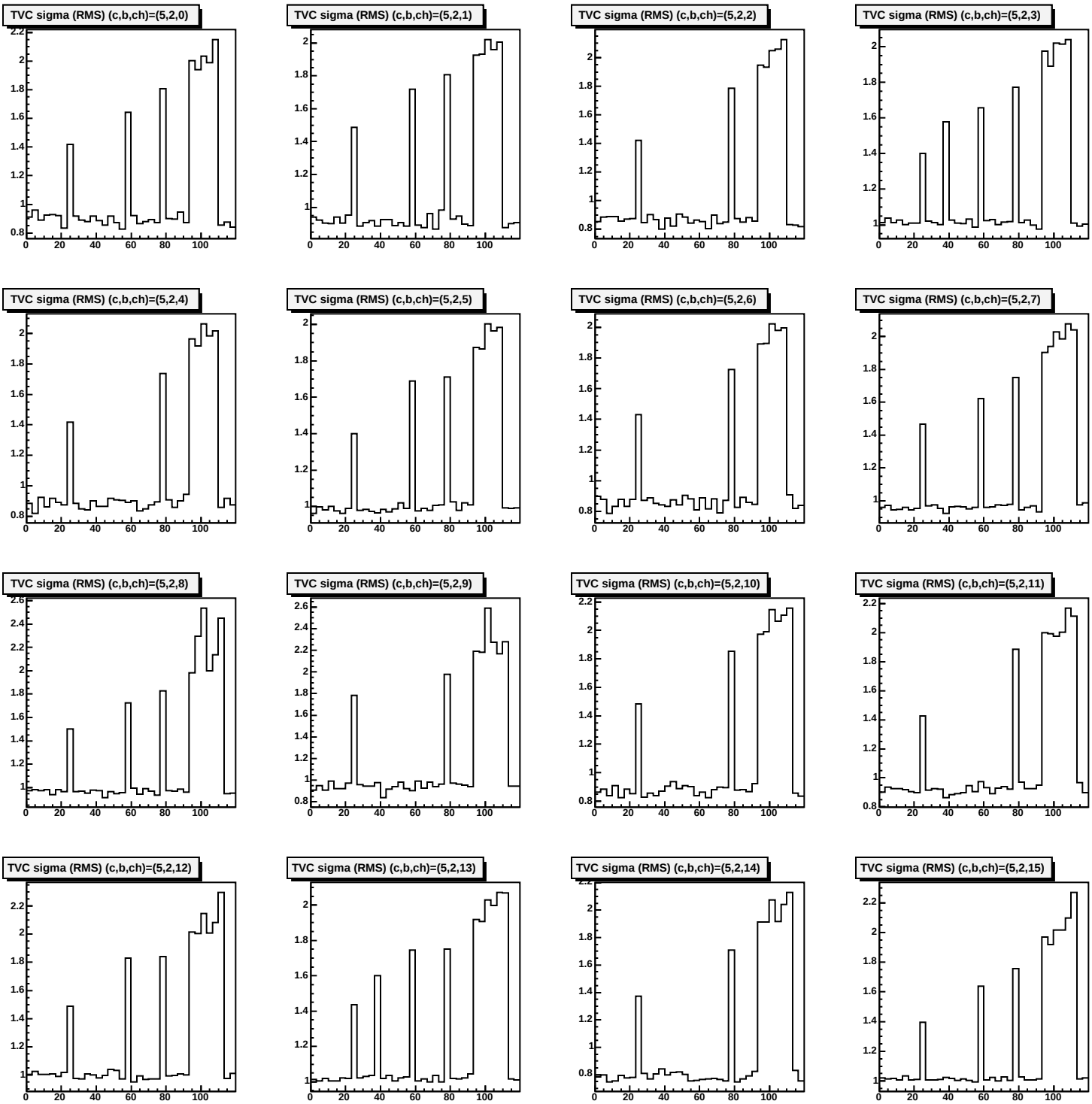

TVC sigma (RMS) (c,b,ch)=(5,0,12)

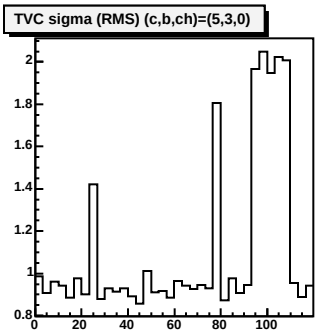

TVC sigma (RMS) (c,b,ch)=(5,0,13)

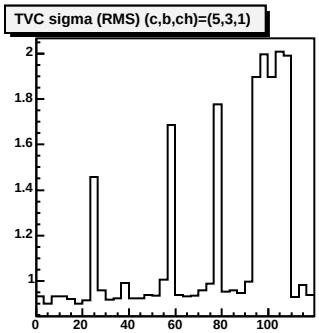

TVC sigma (RMS) (c,b,ch)=(5,0,14)

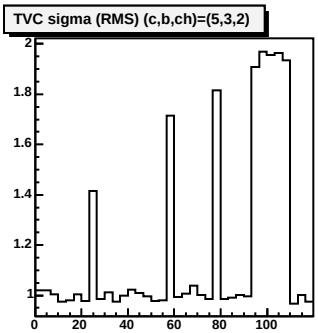

TVC sigma (RMS) (c,b,ch)=(5,0,15)

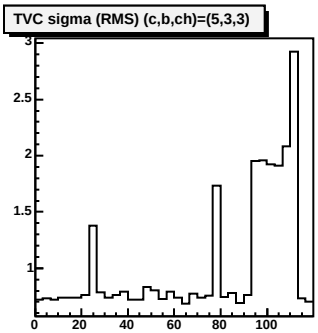

TVC sigma (RMS) (c,b,ch)=(5,1,0)
TVC sigma (RMS) (c,b,ch)=(5,1,1)
TVC sigma (RMS) (c,b,ch)=(5,1,2)
TVC sigma (RMS) (c,b,ch)=(5,1,3)
TVC sigma (RMS) (c,b,ch)=(5,1,4)
TVC sigma (RMS) (c,b,ch)=(5,1,5)
TVC sigma (RMS) (c,b,ch)=(5,1,6)
TVC sigma (RMS) (c,b,ch)=(5,1,7)
TVC sigma (RMS) (c,b,ch)=(5,1,8)
TVC sigma (RMS) (c,b,ch)=(5,1,9)
TVC sigma (RMS) (c,b,ch)=(5,1,10)
TVC sigma (RMS) (c,b,ch)=(5,1,11)
TVC sigma (RMS) (c,b,ch)=(5,1,12)
TVC sigma (RMS) (c,b,ch)=(5,1,13)
TVC sigma (RMS) (c,b,ch)=(5,1,14)
TVC sigma (RMS) (c,b,ch)=(5,1,15)

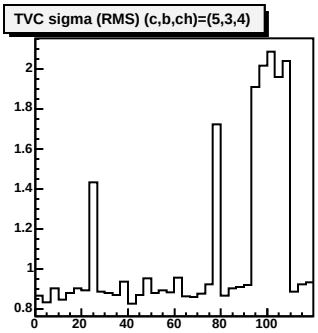

TVC sigma (RMS) (c,b,ch)=(5,2,0)
TVC sigma (RMS) (c,b,ch)=(5,2,1)
TVC sigma (RMS) (c,b,ch)=(5,2,2)
TVC sigma (RMS) (c,b,ch)=(5,2,3)
TVC sigma (RMS) (c,b,ch)=(5,2,4)
TVC sigma (RMS) (c,b,ch)=(5,2,5)
TVC sigma (RMS) (c,b,ch)=(5,2,6)
TVC sigma (RMS) (c,b,ch)=(5,2,7)
TVC sigma (RMS) (c,b,ch)=(5,2,8)
TVC sigma (RMS) (c,b,ch)=(5,2,9)
TVC sigma (RMS) (c,b,ch)=(5,2,10)
TVC sigma (RMS) (c,b,ch)=(5,2,11)
TVC sigma (RMS) (c,b,ch)=(5,2,12)
TVC sigma (RMS) (c,b,ch)=(5,2,13)
TVC sigma (RMS) (c,b,ch)=(5,2,14)
TVC sigma (RMS) (c,b,ch)=(5,2,15)

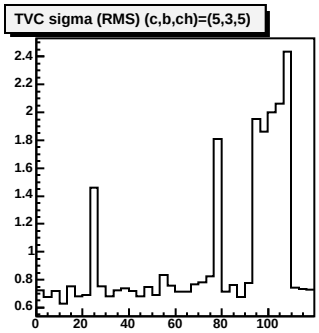

TVC sigma (RMS) (c,b,ch)=(5,3,0)

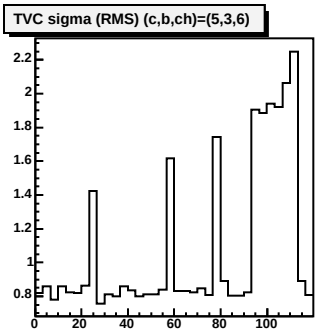

TVC sigma (RMS) (c,b,ch)=(5,3,1)

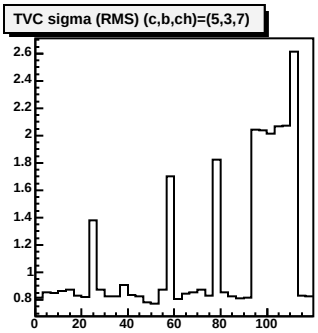

TVC sigma (RMS) (c,b,ch)=(5,3,2)

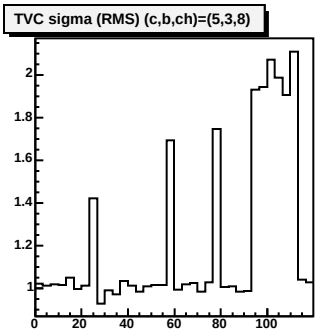

TVC sigma (RMS) (c,b,ch)=(5,3,3)

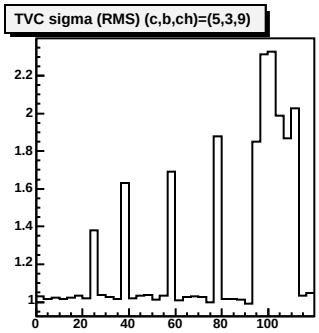

TVC sigma (RMS) (c,b,ch)=(5,3,4)

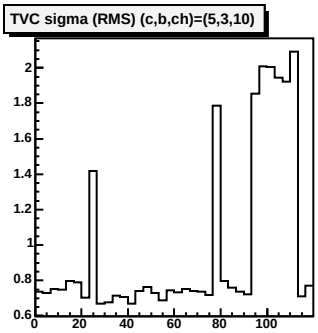

TVC sigma (RMS) (c,b,ch)=(5,3,5)

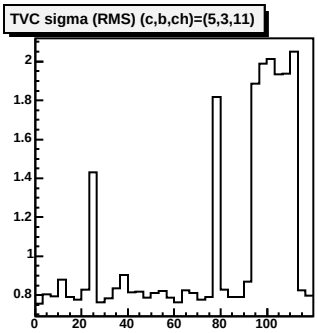

TVC sigma (RMS) (c,b,ch)=(5,3,6)

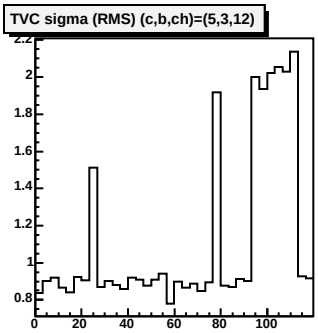

TVC sigma (RMS) (c,b,ch)=(5,3,7)

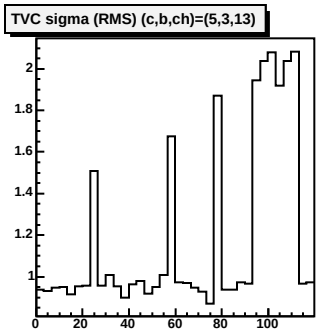

TVC sigma (RMS) (c,b,ch)=(5,3,8)

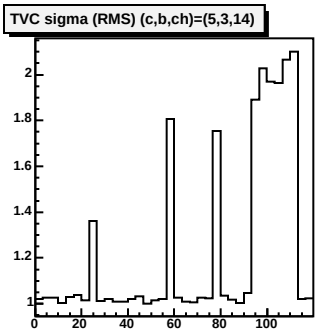

TVC sigma (RMS) (c,b,ch)=(5,3,9)

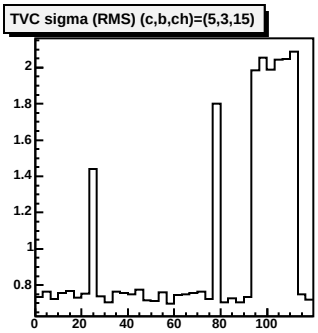

TVC sigma (RMS) (c,b,ch)=(5,3,10)

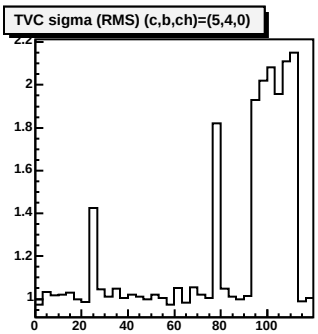

TVC sigma (RMS) (c,b,ch)=(5,3,11)


TVC sigma (RMS) (c,b,ch)=(5,3,12)


TVC sigma (RMS) (c,b,ch)=(5,3,13)


TVC sigma (RMS) (c,b,ch)=(5,3,14)


TVC sigma (RMS) (c,b,ch)=(5,3,15)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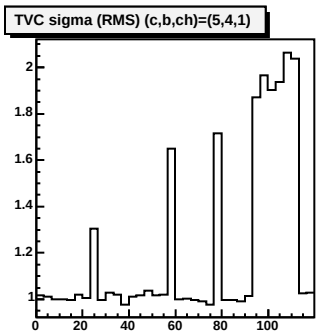
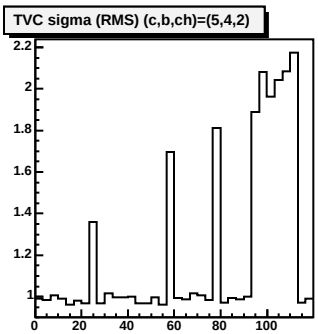
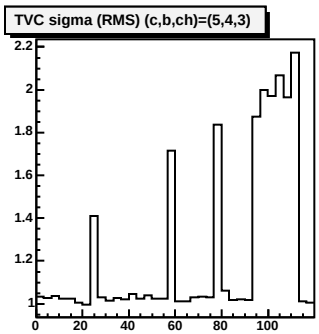
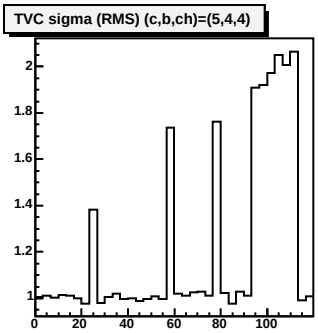
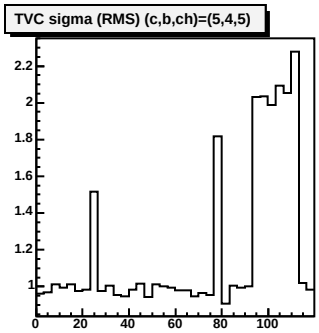
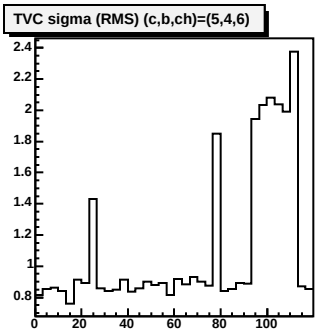

TVC sigma (RMS) (c,b,ch)=(5,4,1)

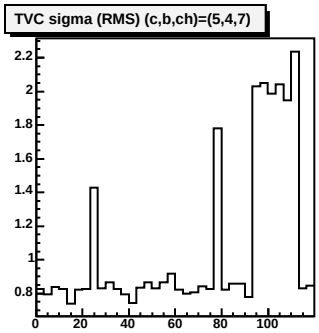

TVC sigma (RMS) (c,b,ch)=(5,4,2)

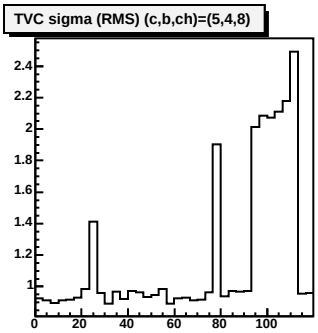

TVC sigma (RMS) (c,b,ch)=(5,4,3)

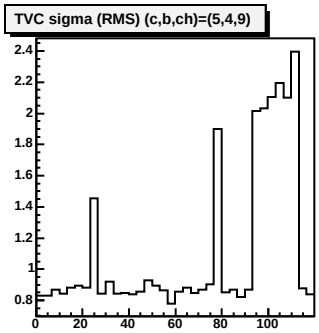

TVC sigma (RMS) (c,b,ch)=(5,4,4)

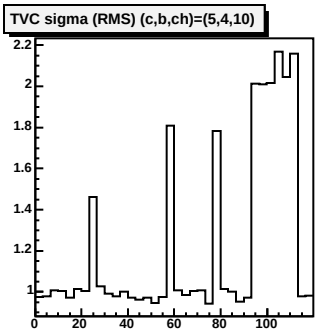

TVC sigma (RMS) (c,b,ch)=(5,4,5)

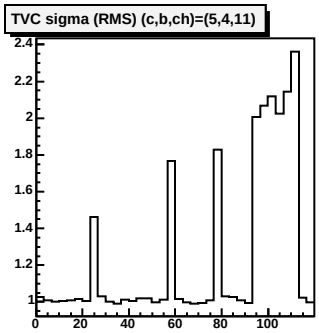

TVC sigma (RMS) (c,b,ch)=(5,4,6)

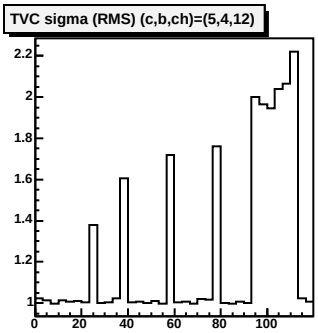

TVC sigma (RMS) (c,b,ch)=(5,4,7)

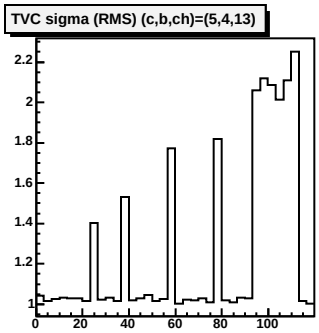

TVC sigma (RMS) (c,b,ch)=(5,4,8)

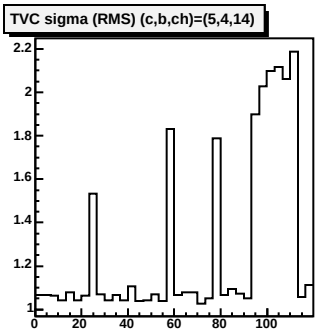

TVC sigma (RMS) (c,b,ch)=(5,4,9)

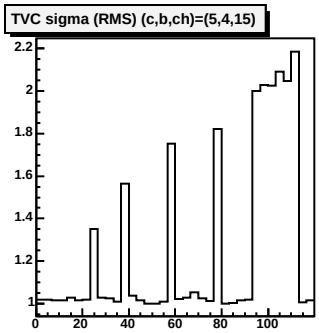

TVC sigma (RMS) (c,b,ch)=(5,4,10)

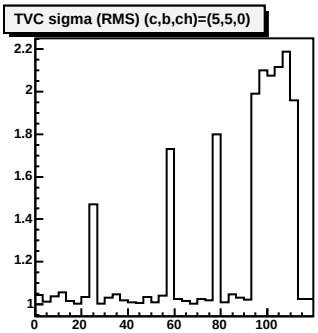

TVC sigma (RMS) (c,b,ch)=(5,4,11)


TVC sigma (RMS) (c,b,ch)=(5,4,12)


TVC sigma (RMS) (c,b,ch)=(5,4,13)


TVC sigma (RMS) (c,b,ch)=(5,4,14)


TVC sigma (RMS) (c,b,ch)=(5,4,15)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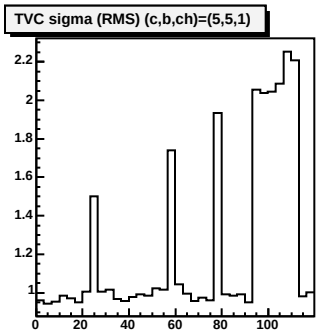
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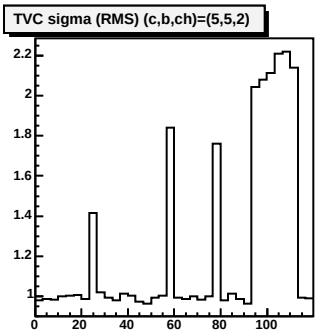
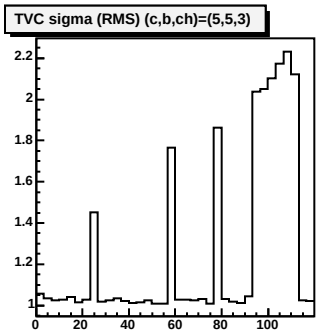
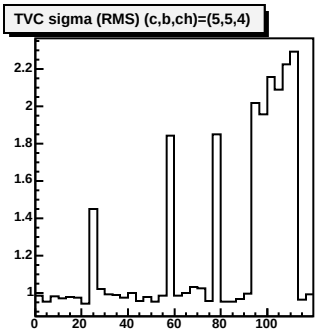
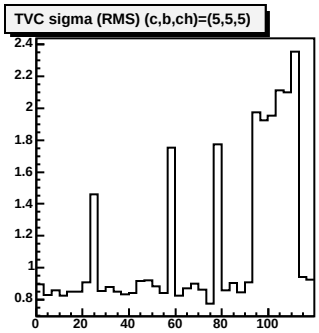
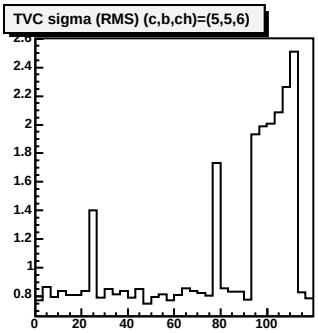
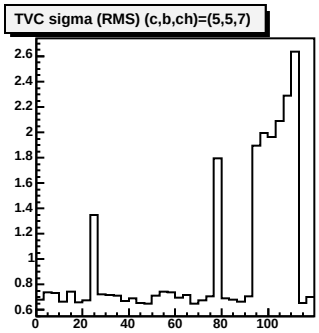

TVC sigma (RMS) (c,b,ch)=(5,5,2)

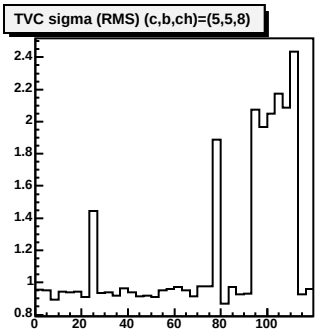

TVC sigma (RMS) (c,b,ch)=(5,5,3)

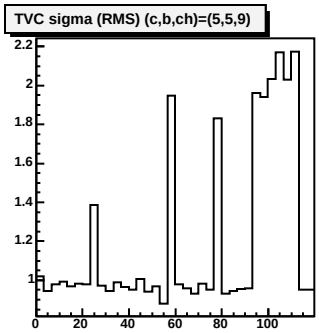

TVC sigma (RMS) (c,b,ch)=(5,5,4)


TVC sigma (RMS) (c,b,ch)=(5,5,5)


TVC sigma (RMS) (c,b,ch)=(5,5,6)


TVC sigma (RMS) (c,b,ch)=(5,5,7)


TVC sigma (RMS) (c,b,ch)=(5,5,8)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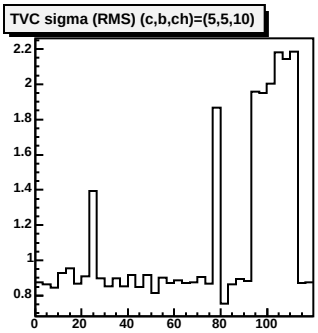
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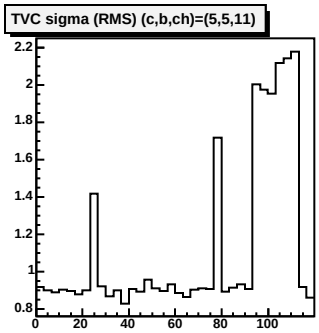
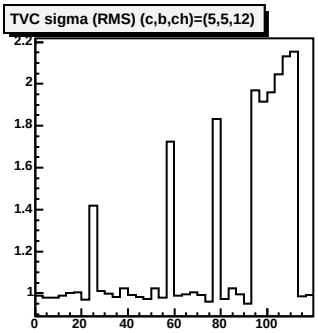

TVC sigma (RMS) (c,b,ch)=(5,5,11)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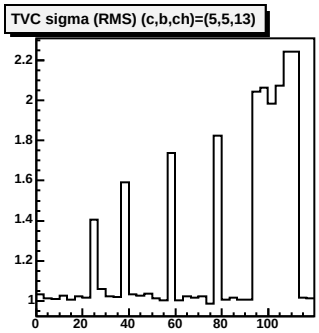
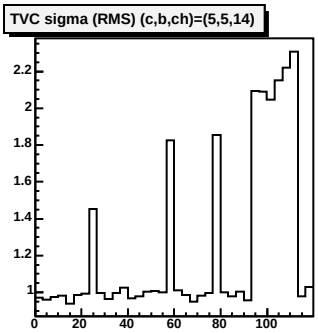

TVC sigma (RMS) (c,b,ch)=(5,5,13)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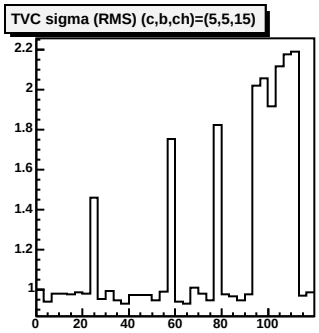
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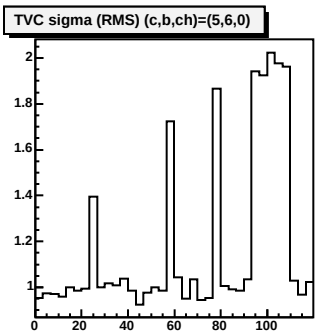
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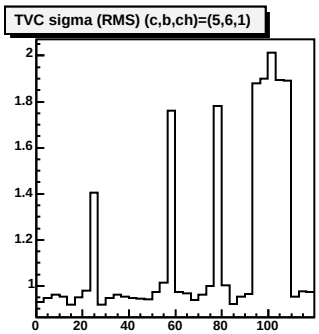
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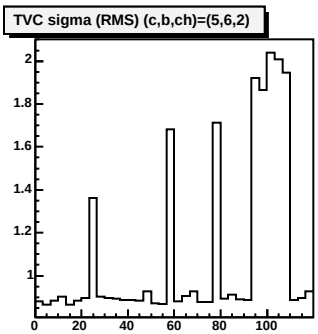
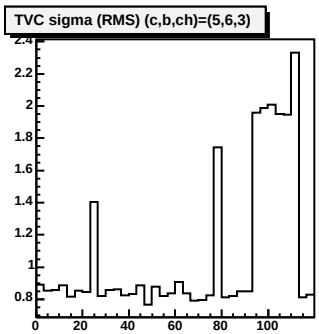
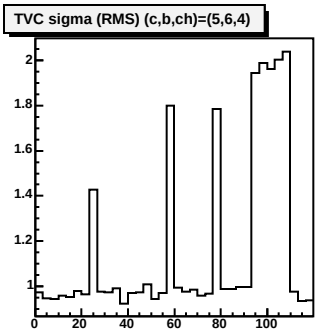
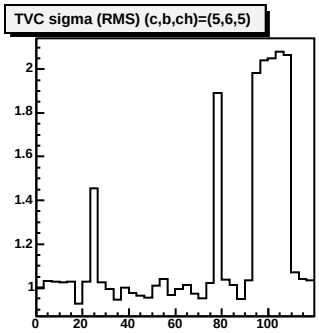

TVC sigma (RMS) (c,b,ch)=(5,6,2)


TVC sigma (RMS) (c,b,ch)=(5,6,3)


TVC sigma (RMS) (c,b,ch)=(5,6,4)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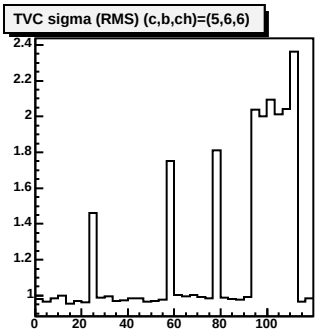
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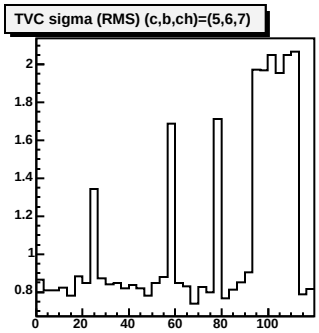
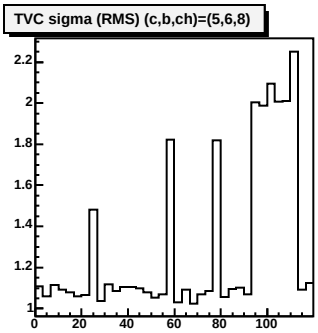
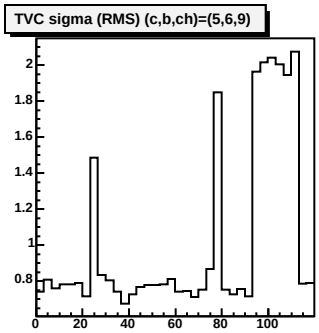
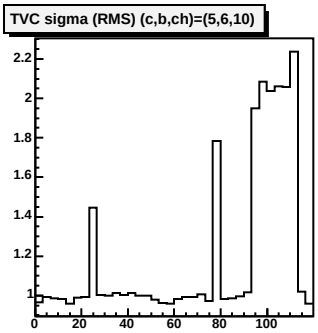

TVC sigma (RMS) (c,b,ch)=(5,6,7)


TVC sigma (RMS) (c,b,ch)=(5,6,8)


TVC sigma (RMS) (c,b,ch)=(5,6,9)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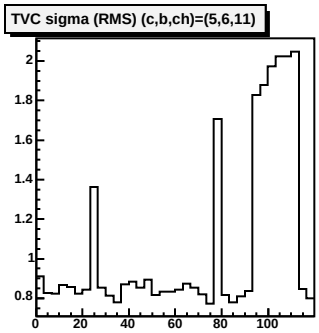
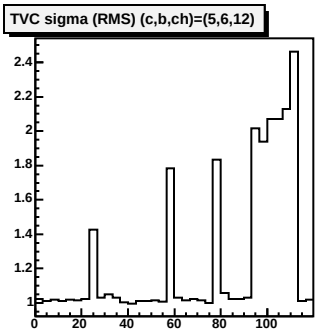
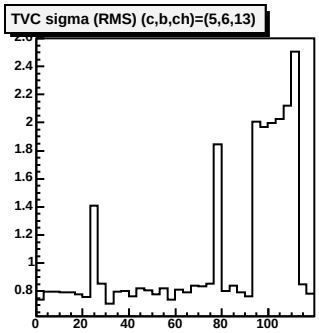
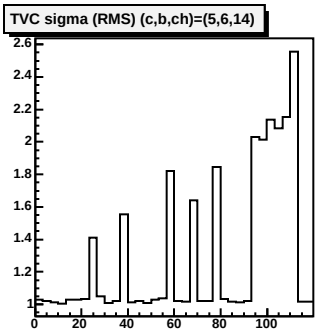

TVC sigma (RMS) (c,b,ch)=(5,6,11)


TVC sigma (RMS) (c,b,ch)=(5,6,12)


TVC sigma (RMS) (c,b,ch)=(5,6,13)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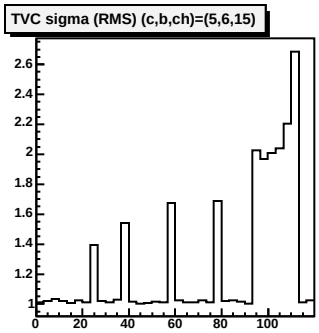
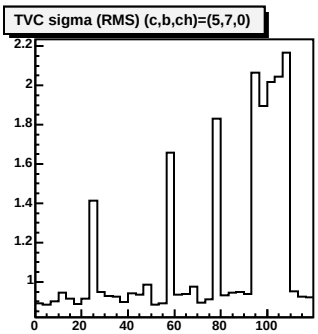

TVC sigma (RMS) (c,b,ch)=(5,6,15)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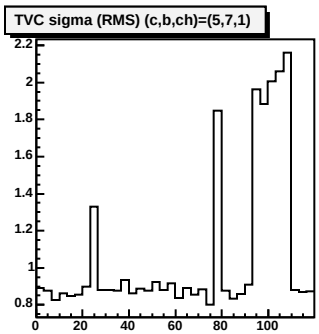
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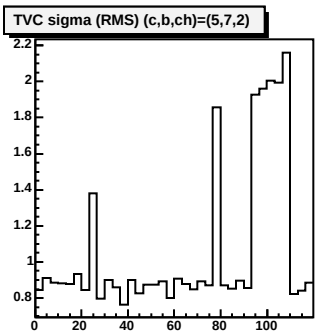
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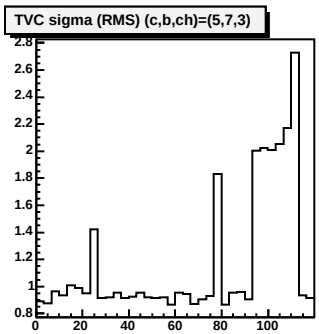
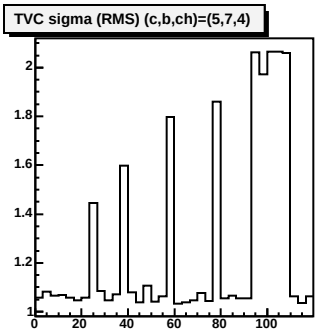

TVC sigma (RMS) (c,b,ch)=(5,7,3)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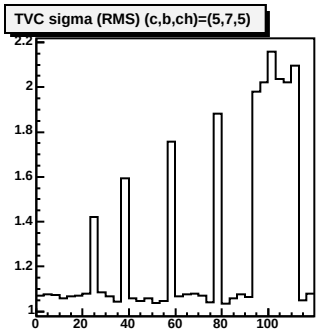
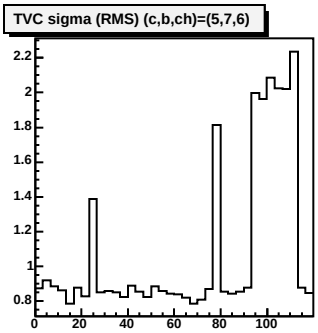
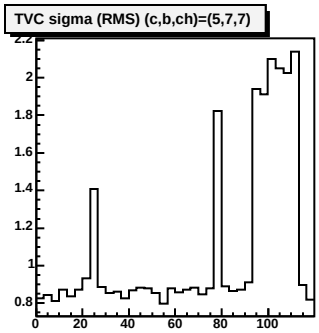
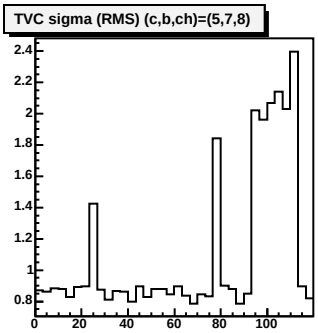

TVC sigma (RMS) (c,b,ch)=(5,7,5)


TVC sigma (RMS) (c,b,ch)=(5,7,6)


TVC sigma (RMS) (c,b,ch)=(5,7,7)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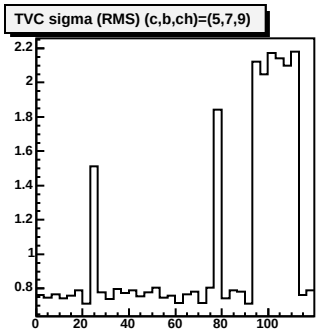
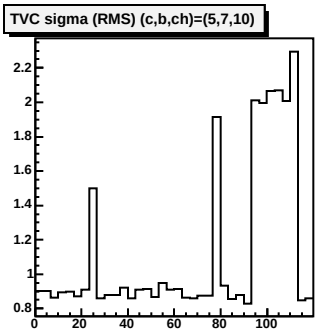

TVC sigma (RMS) (c,b,ch)=(5,7,9)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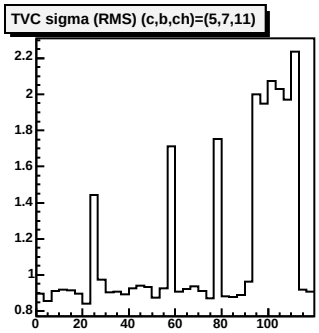
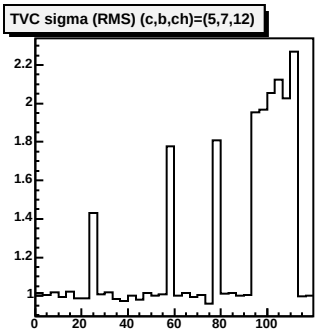

TVC sigma (RMS) (c,b,ch)=(5,7,11)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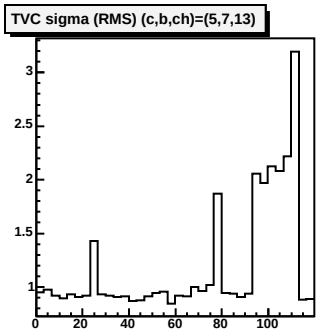
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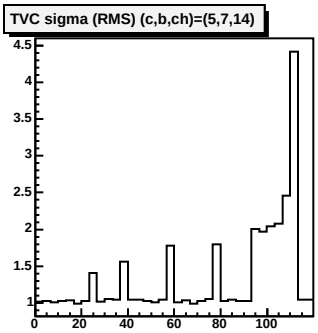
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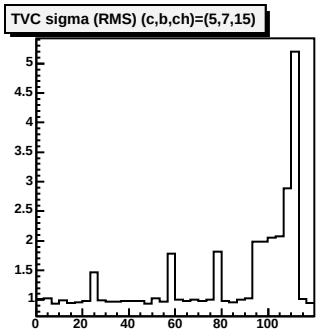
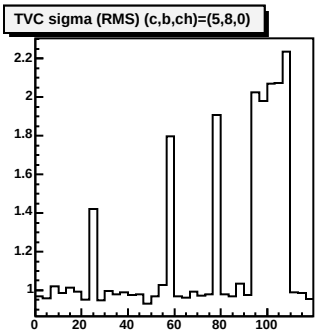

TVC sigma (RMS) (c,b,ch)=(5,7,15)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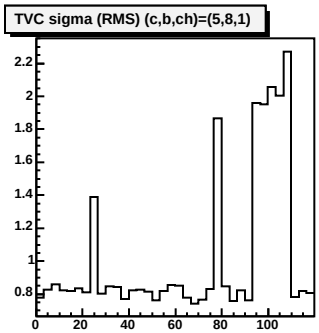
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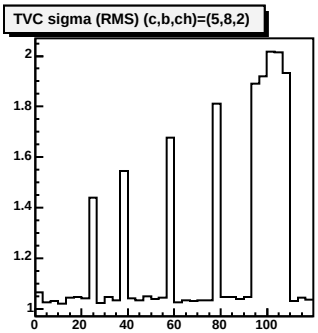
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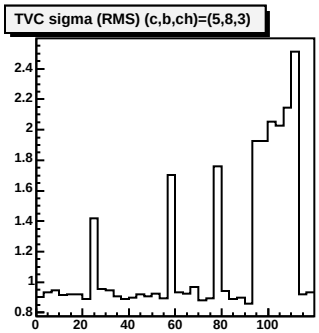
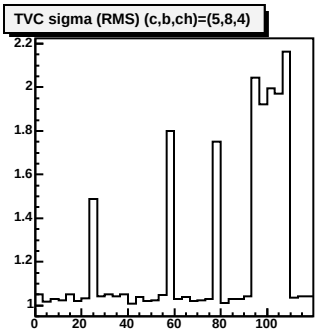

TVC sigma (RMS) (c,b,ch)=(5,8,3)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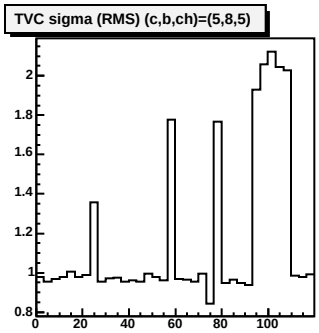
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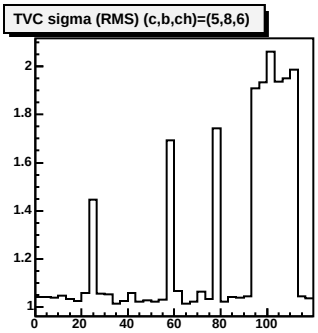
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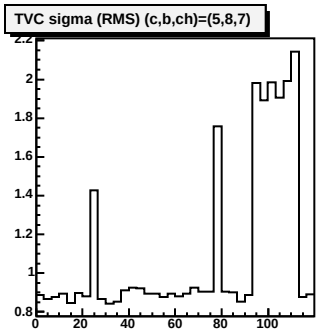
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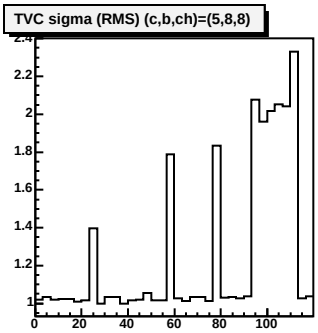
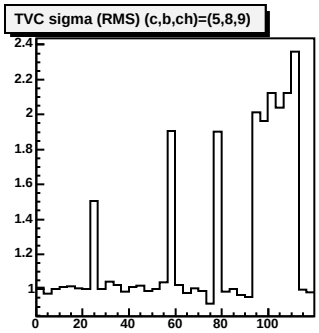
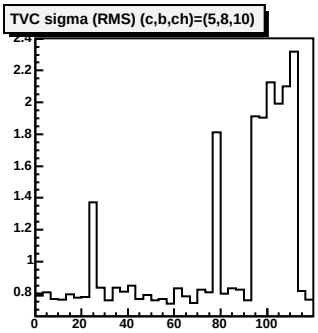

TVC sigma (RMS) (c,b,ch)=(5,8,8)


TVC sigma (RMS) (c,b,ch)=(5,8,9)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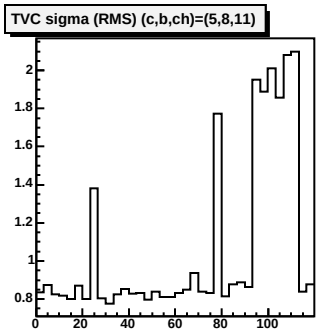
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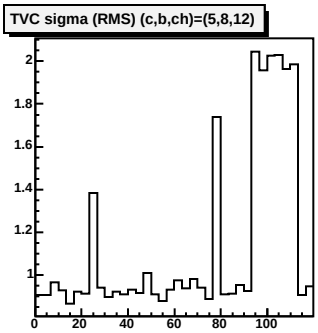
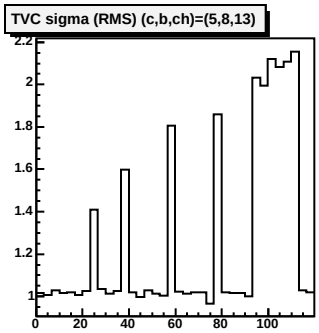

TVC sigma (RMS) (c,b,ch)=(5,8,12)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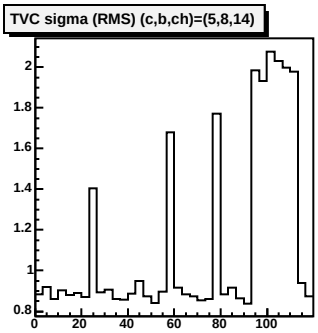
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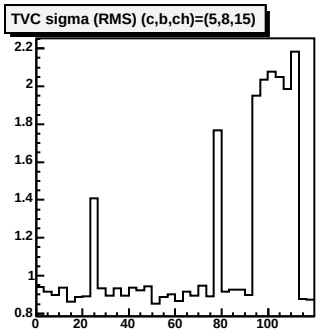
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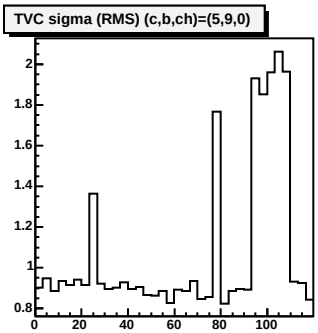
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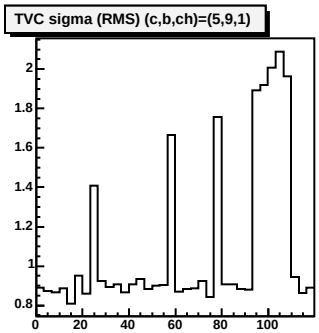
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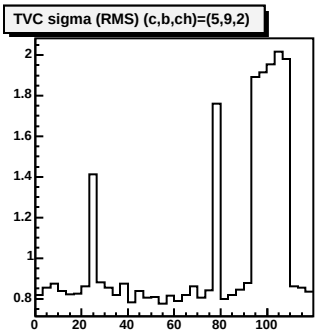
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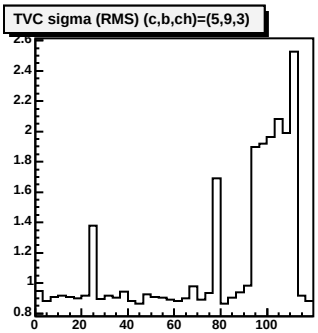
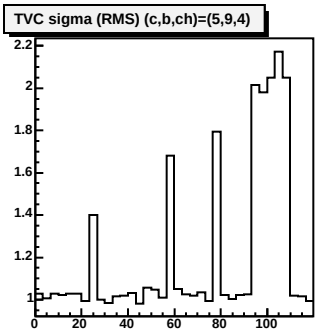
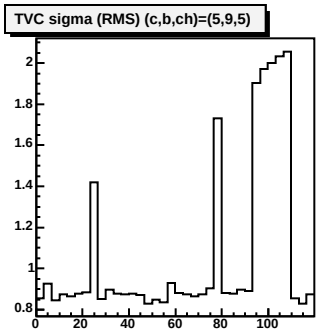

TVC sigma (RMS) (c,b,ch)=(5,9,3)


TVC sigma (RMS) (c,b,ch)=(5,9,4)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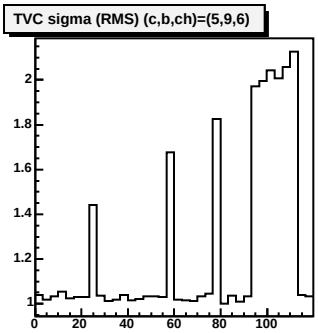
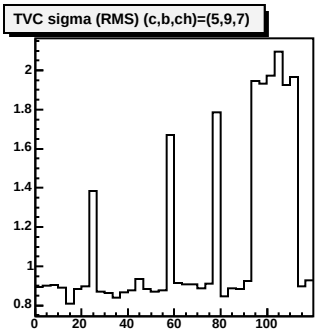
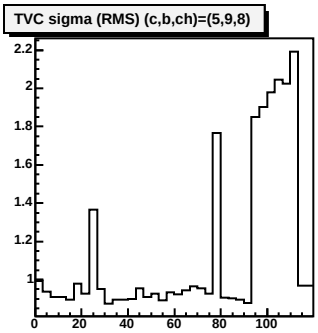
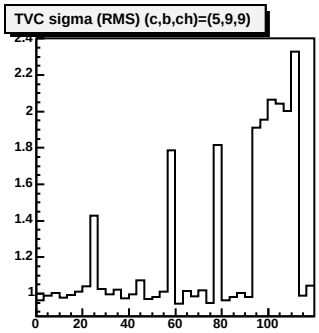
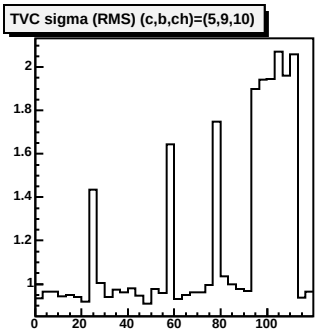

TVC sigma (RMS) (c,b,ch)=(5,9,6)


TVC sigma (RMS) (c,b,ch)=(5,9,7)


TVC sigma (RMS) (c,b,ch)=(5,9,8)


TVC sigma (RMS) (c,b,ch)=(5,9,9)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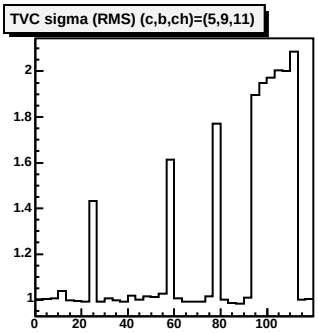
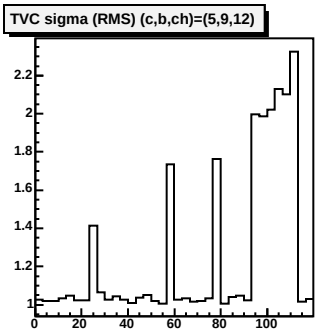
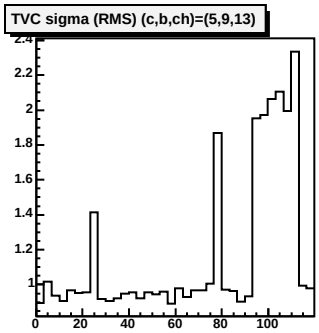

TVC sigma (RMS) (c,b,ch)=(5,9,11)


TVC sigma (RMS) (c,b,ch)=(5,9,12)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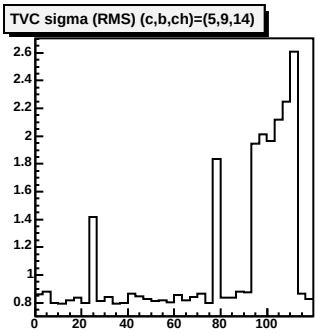
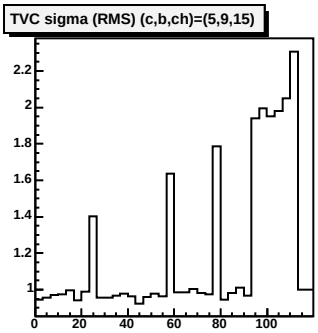

TVC sigma (RMS) (c,b,ch)=(5,9,14)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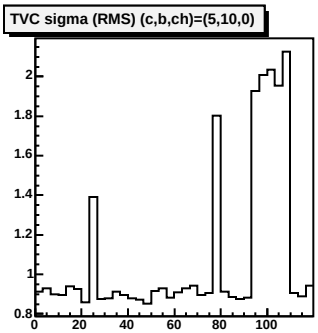
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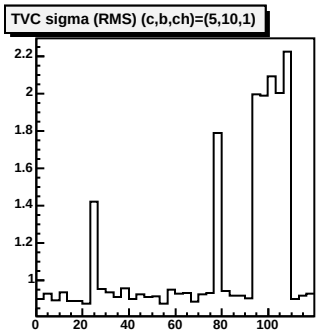
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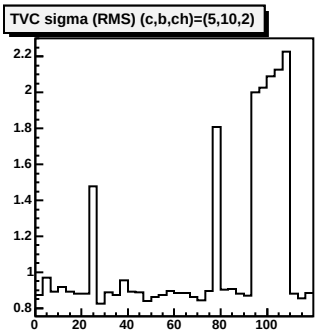
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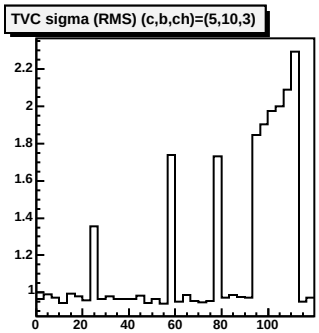
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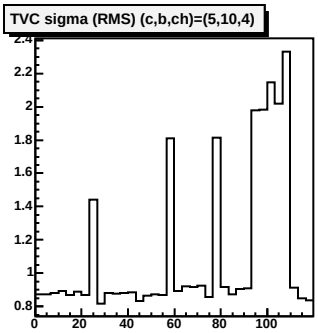
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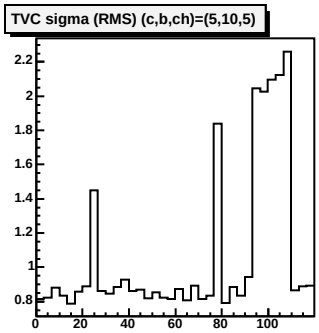
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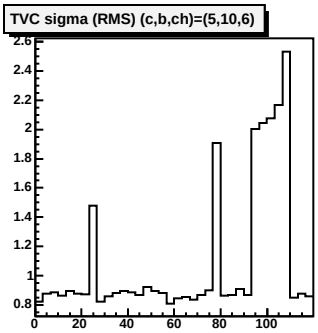
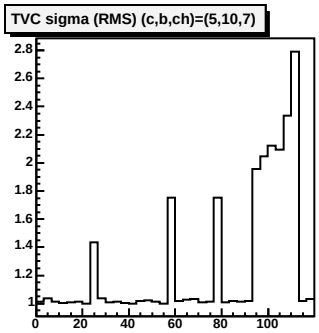
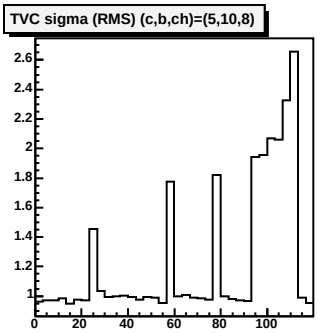
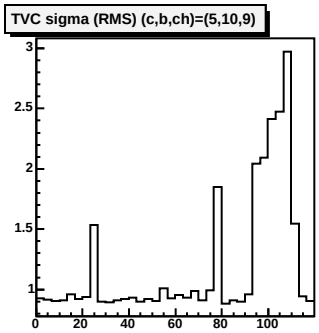
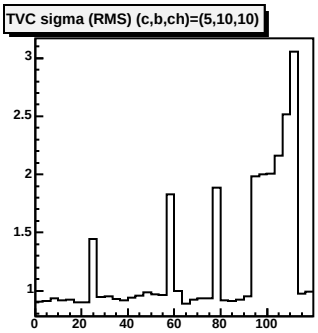

TVC sigma (RMS) (c,b,ch)=(5,10,6)


TVC sigma (RMS) (c,b,ch)=(5,10,7)


TVC sigma (RMS) (c,b,ch)=(5,10,8)


TVC sigma (RMS) (c,b,ch)=(5,10,9)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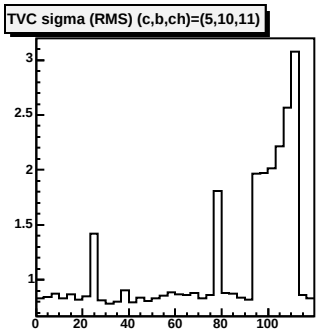
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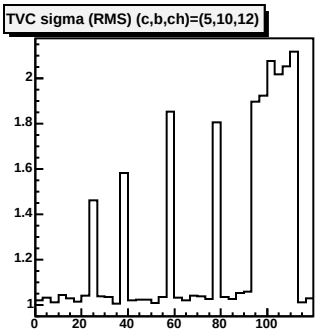
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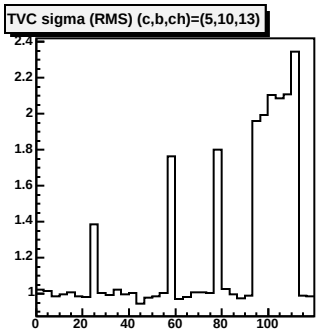
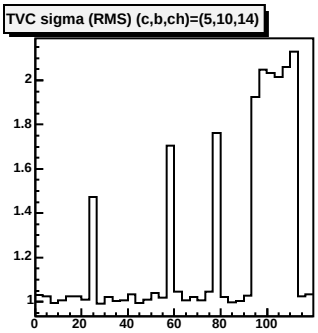

TVC sigma (RMS) (c,b,ch)=(5,10,13)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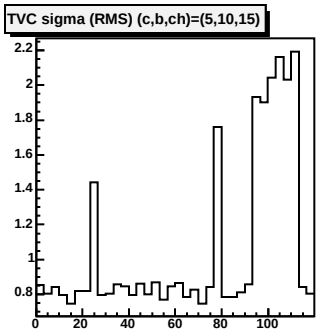
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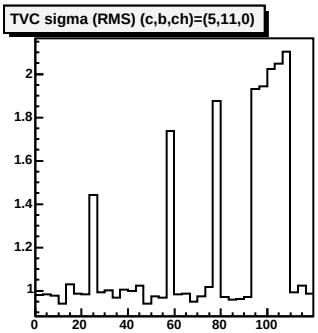
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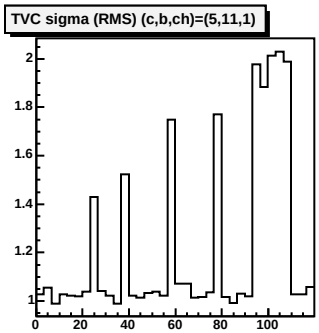
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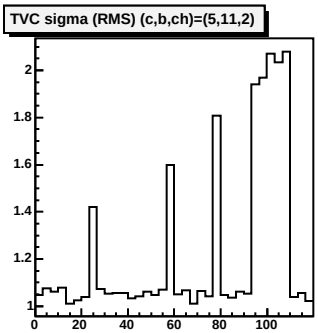
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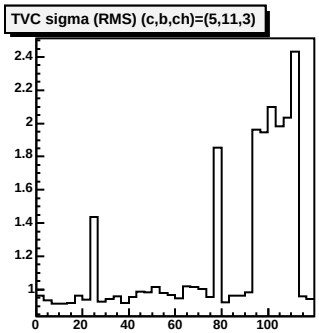
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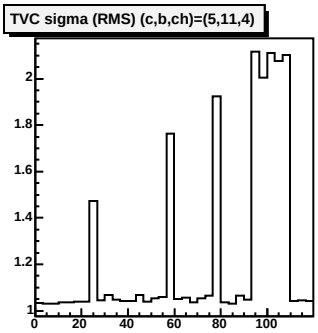
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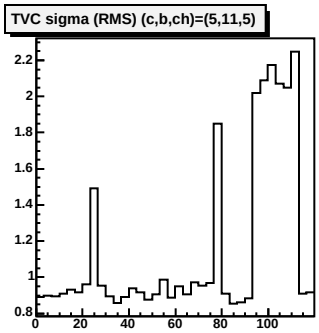
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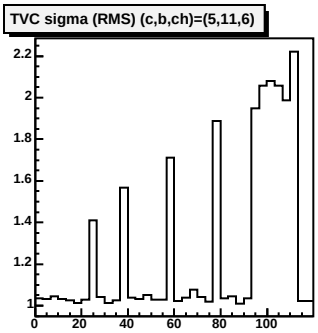
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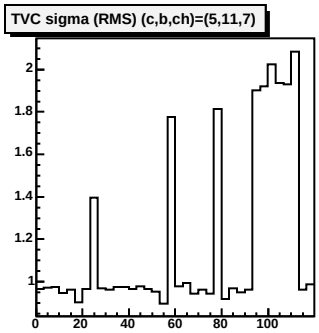
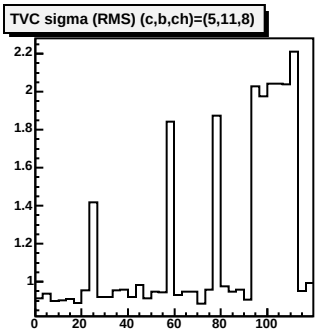

TVC sigma (RMS) (c,b,ch)=(5,11,7)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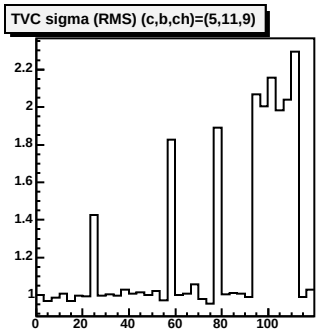
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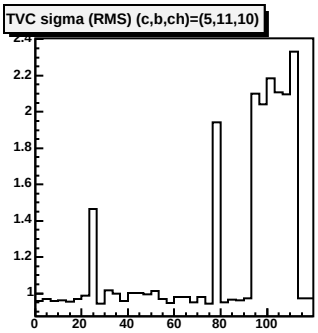
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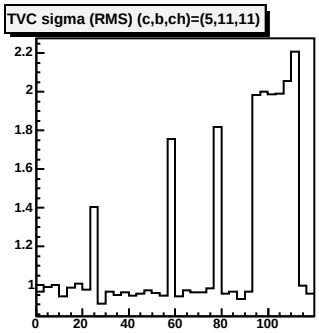
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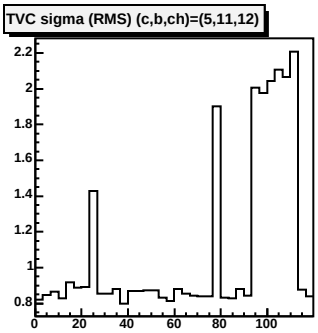
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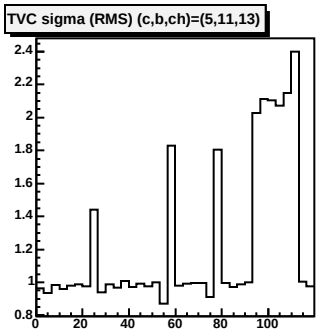
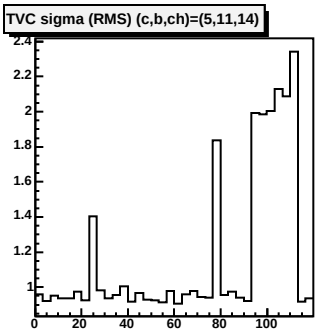

TVC sigma (RMS) (c,b,ch)=(5,11,13)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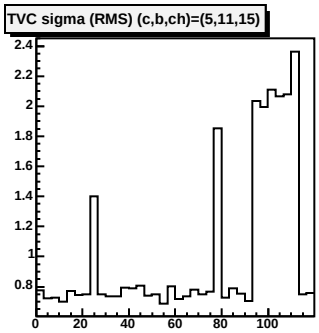
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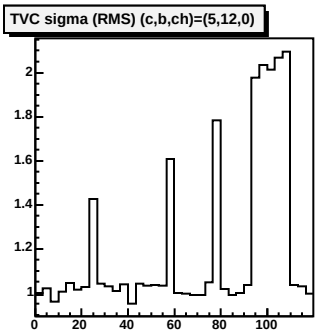
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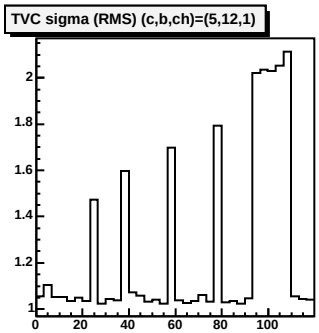
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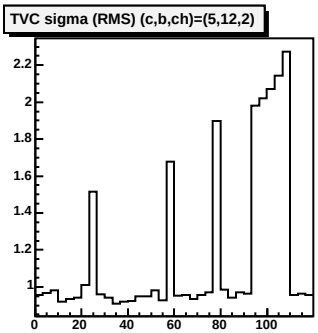
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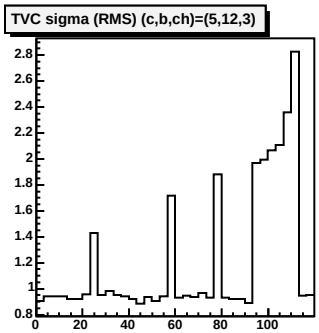
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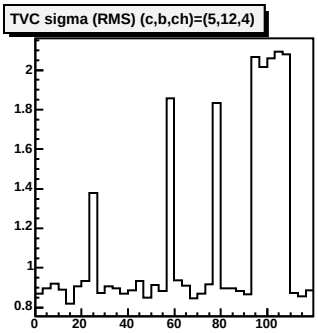
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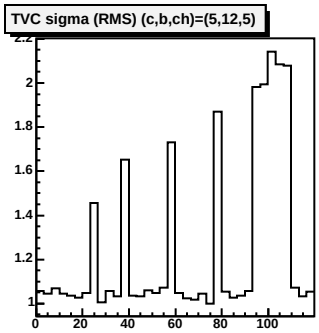
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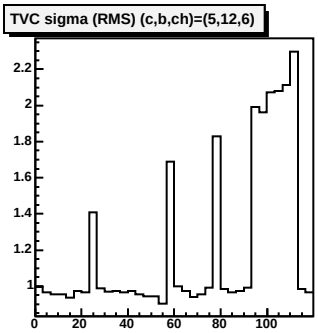
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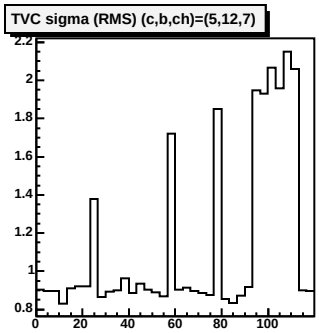
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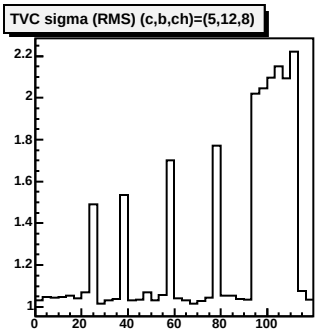
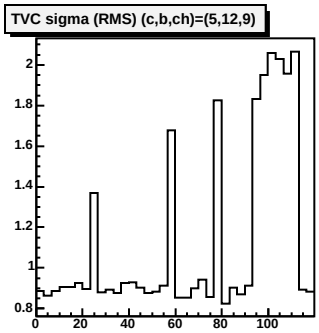

TVC sigma (RMS) (c,b,ch)=(5,12,8)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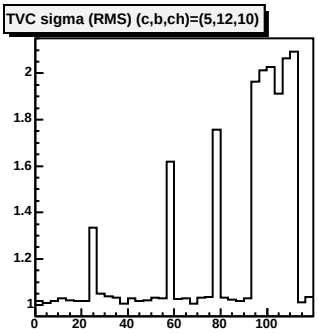
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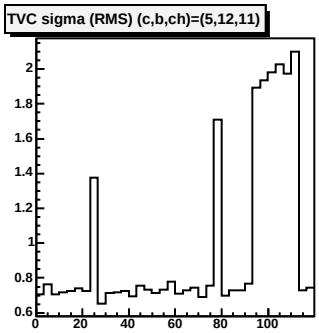
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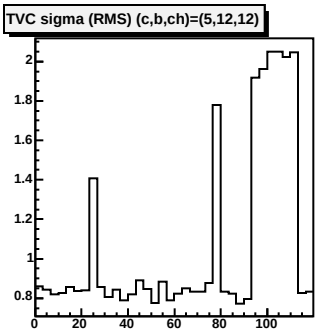
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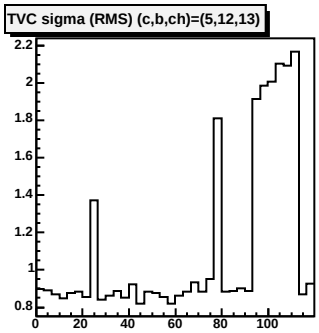
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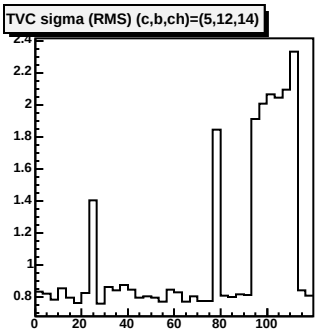
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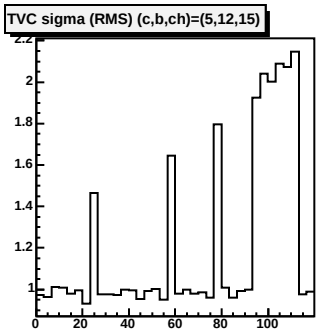
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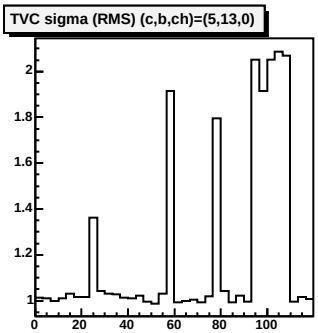
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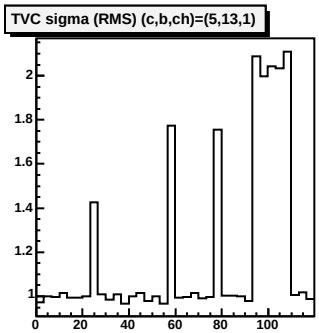
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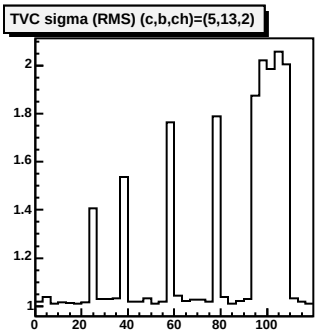
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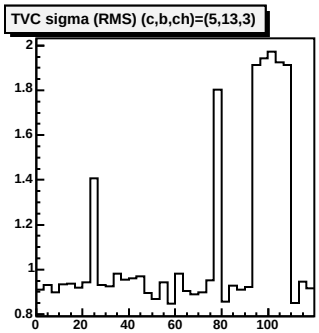
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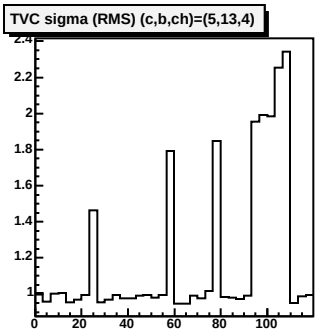
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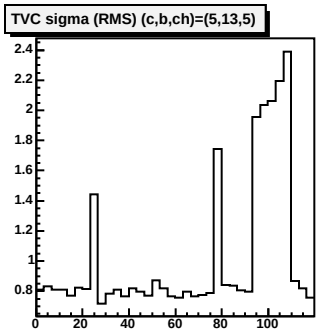
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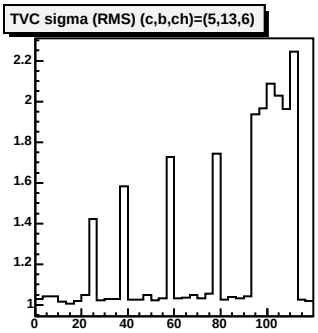
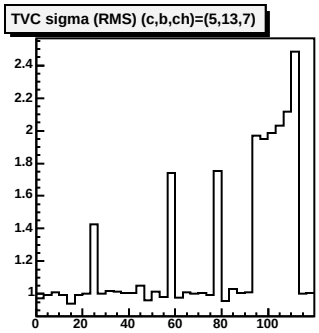
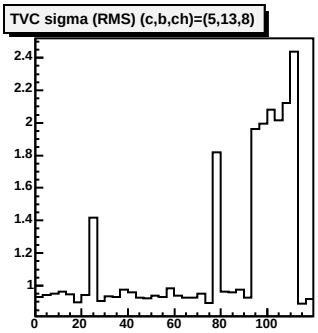
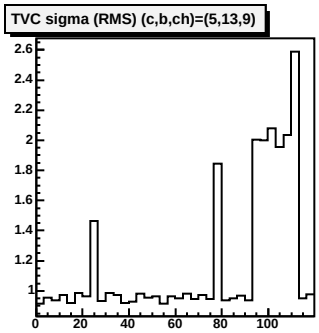

TVC sigma (RMS) (c,b,ch)=(5,13,6)


TVC sigma (RMS) (c,b,ch)=(5,13,7)


TVC sigma (RMS) (c,b,ch)=(5,13,8)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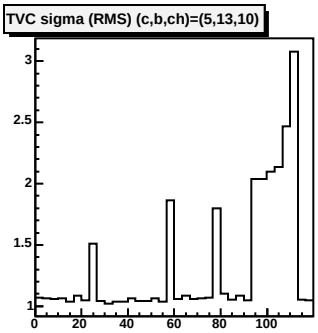
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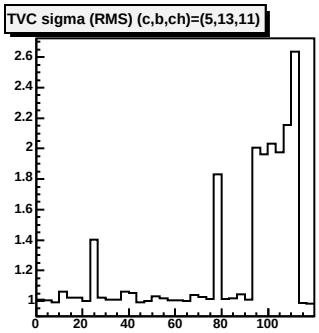
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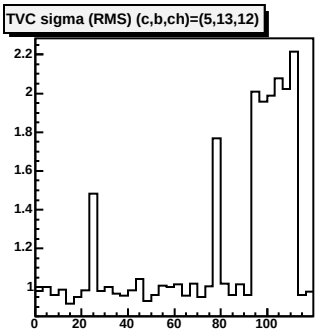
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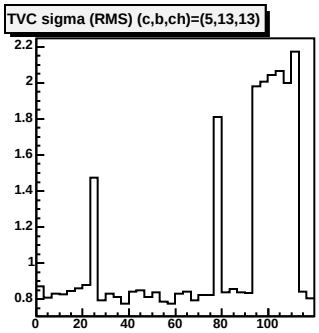
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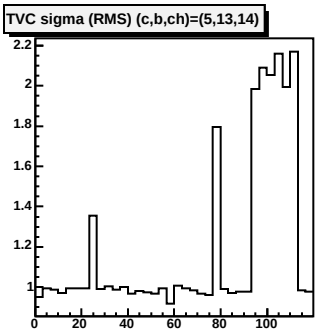
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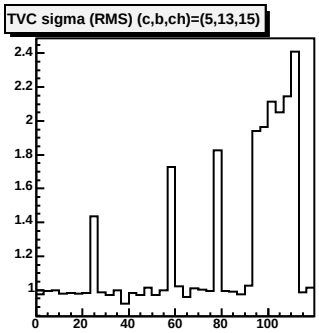
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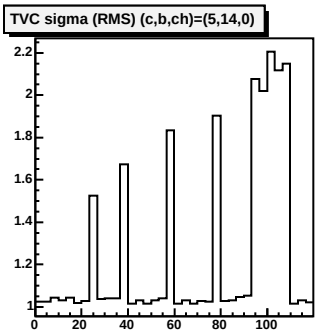
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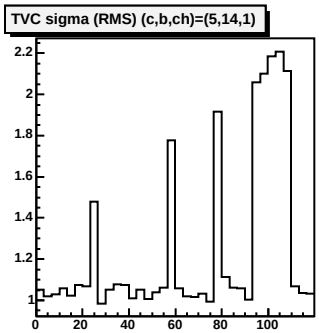
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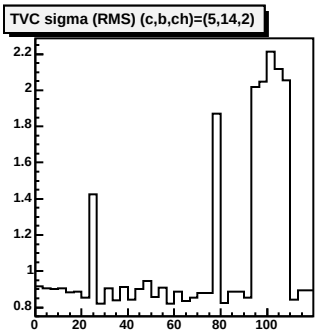
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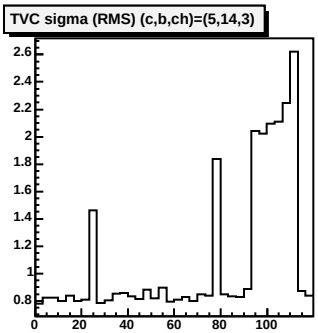
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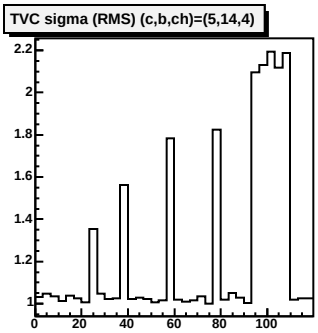
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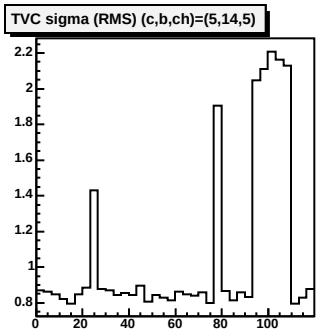
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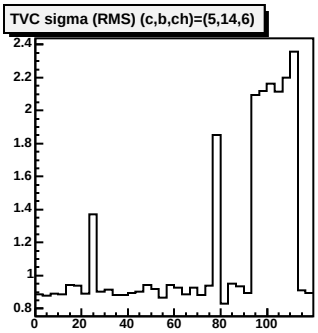
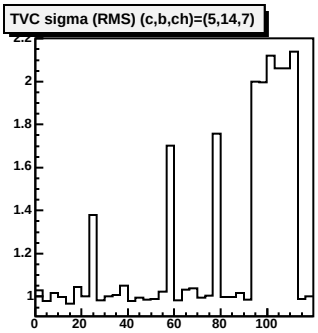

TVC sigma (RMS) (c,b,ch)=(5,14,6)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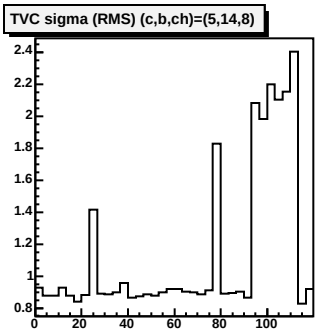
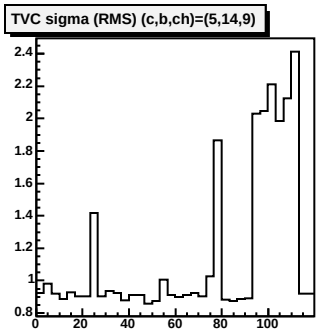
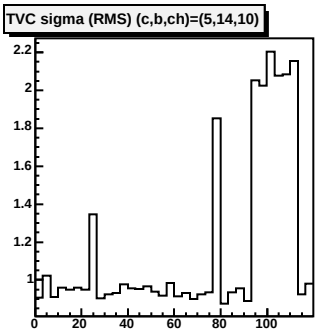

TVC sigma (RMS) (c,b,ch)=(5,14,8)


TVC sigma (RMS) (c,b,ch)=(5,14,9)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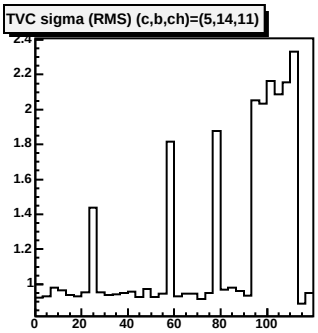
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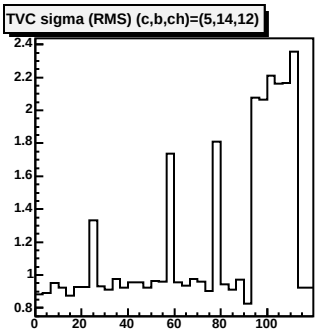
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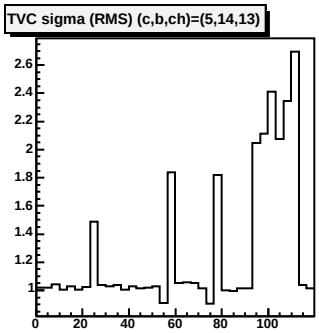
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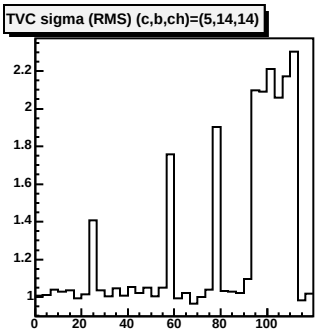
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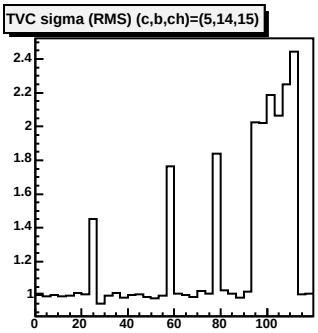
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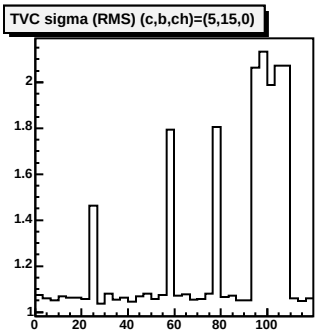
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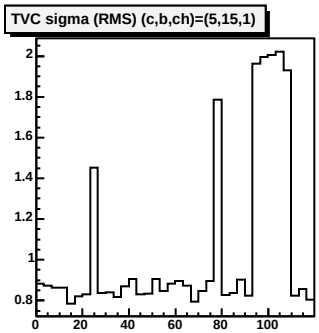
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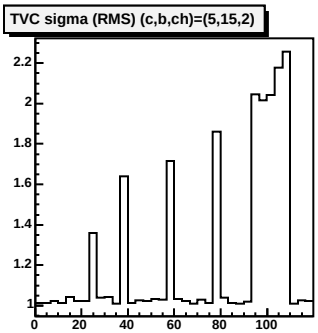
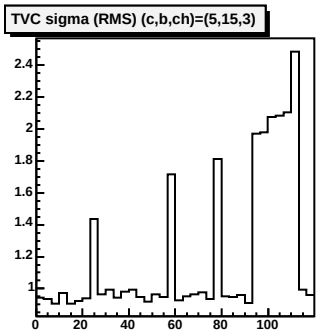
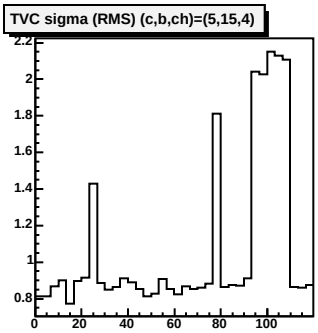
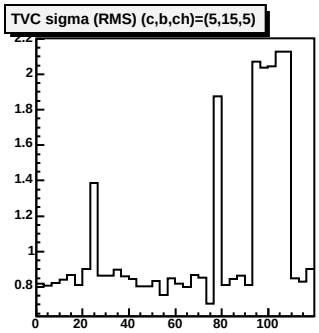
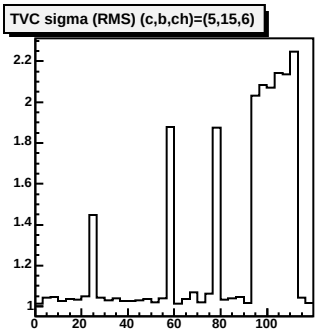
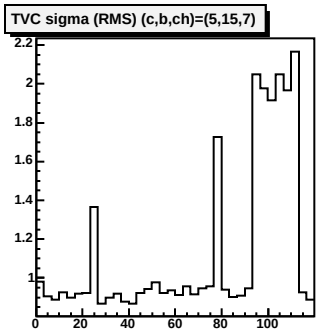

TVC sigma (RMS) (c,b,ch)=(5,15,2)

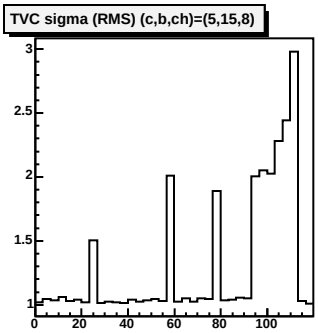

TVC sigma (RMS) (c,b,ch)=(5,15,3)

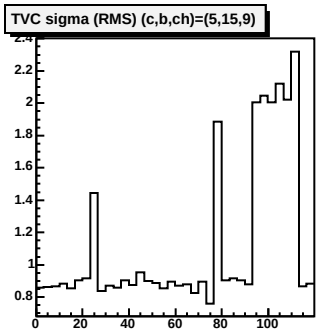

TVC sigma (RMS) (c,b,ch)=(5,15,4)

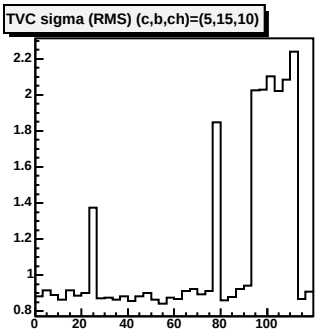

TVC sigma (RMS) (c,b,ch)=(5,15,5)

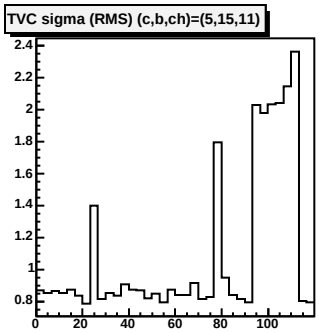

TVC sigma (RMS) (c,b,ch)=(5,15,6)

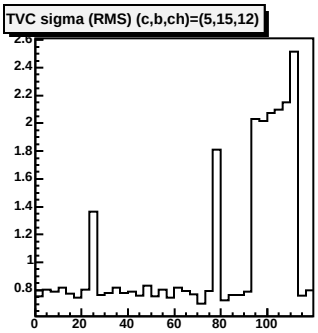

TVC sigma (RMS) (c,b,ch)=(5,15,7)

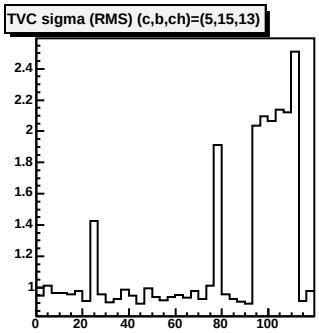

TVC sigma (RMS) (c,b,ch)=(5,15,8)

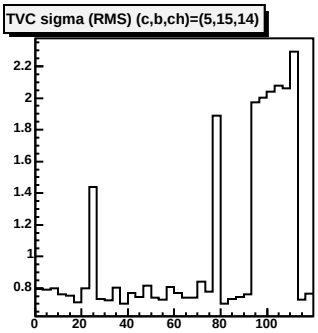

TVC sigma (RMS) (c,b,ch)=(5,15,9)

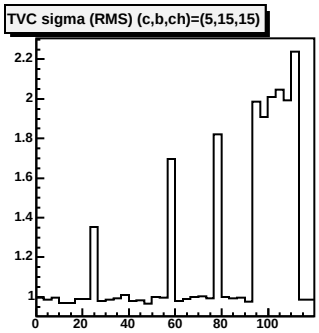

TVC sigma (RMS) (c,b,ch)=(5,15,10)

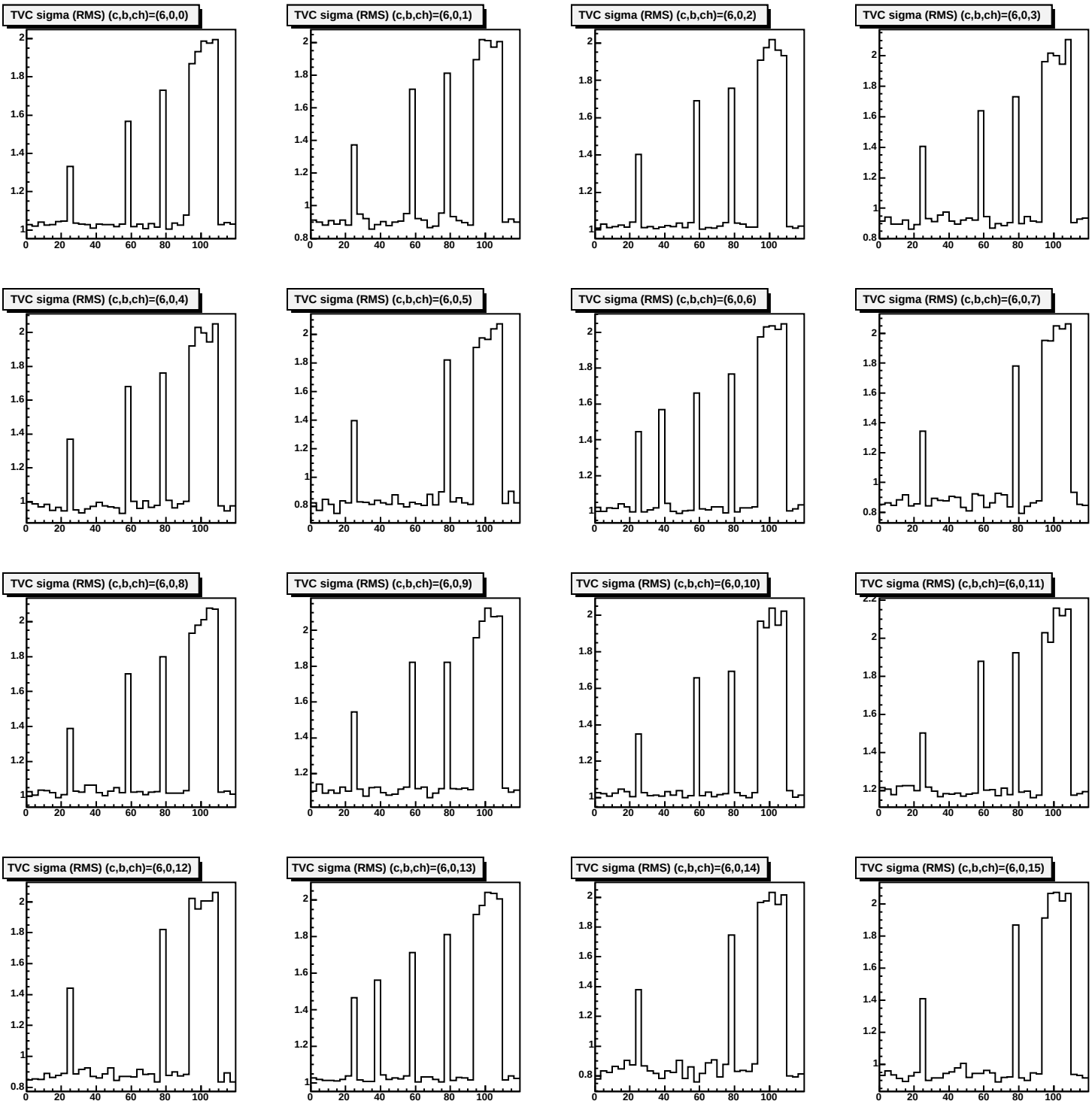

TVC sigma (RMS) (c,b,ch)=(5,15,11)

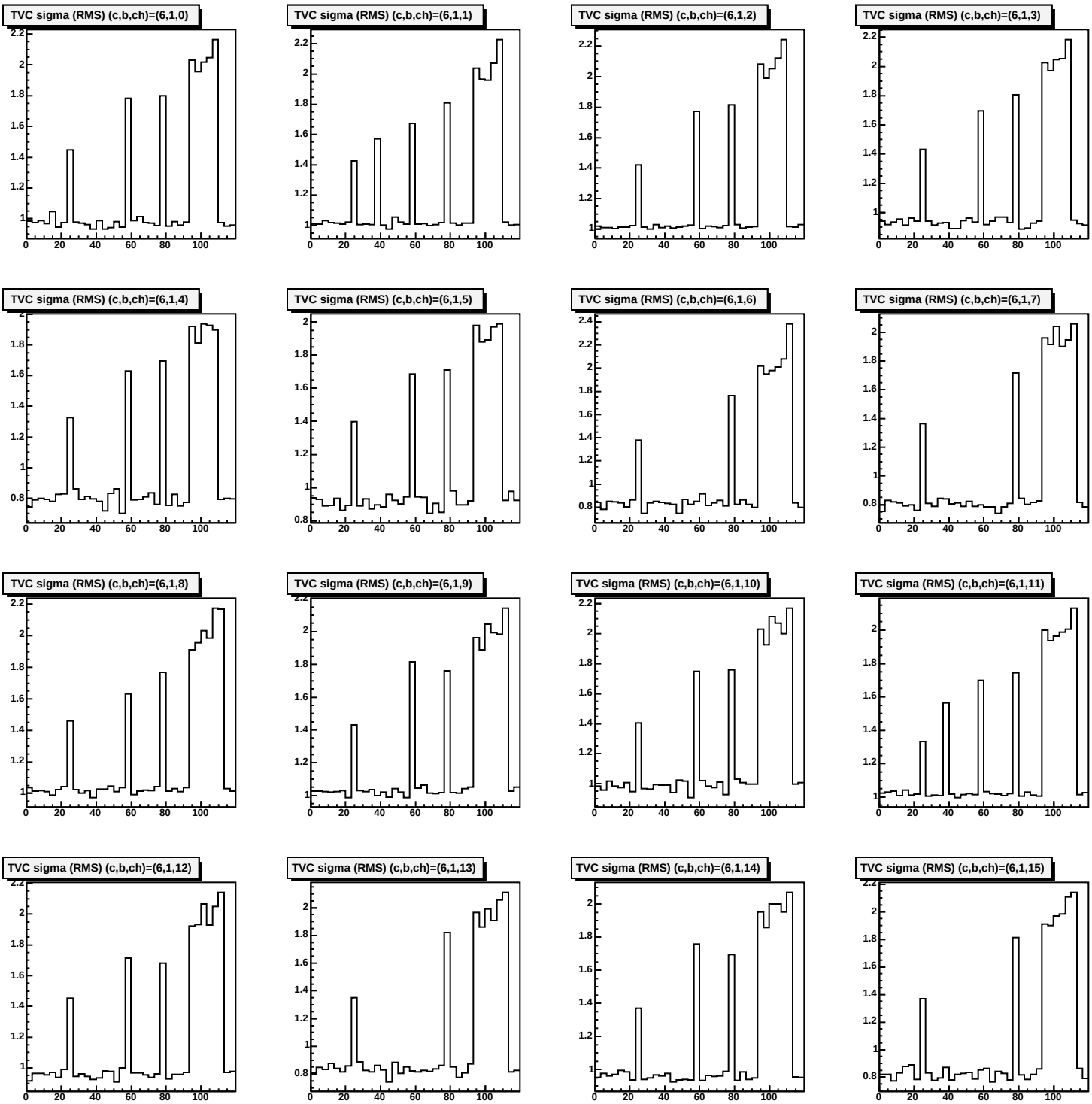

TVC sigma (RMS) (c,b,ch)=(5,15,12)

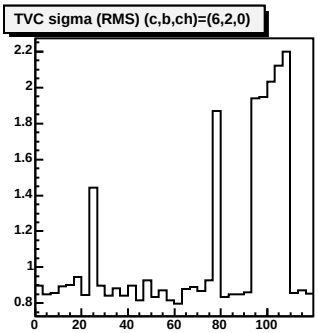

TVC sigma (RMS) (c,b,ch)=(5,15,13)

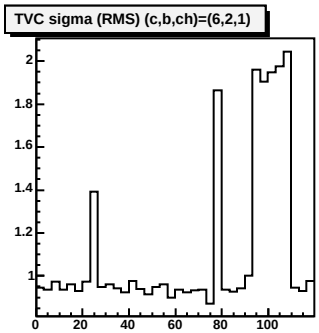

TVC sigma (RMS) (c,b,ch)=(5,15,14)

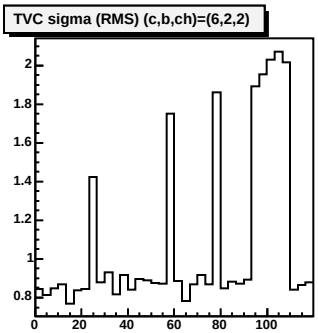

TVC sigma (RMS) (c,b,ch)=(5,15,15)

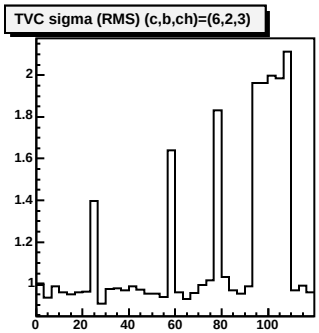

TVC sigma (RMS) (c,b,ch)=(6,0,0)
TVC sigma (RMS) (c,b,ch)=(6,0,1)
TVC sigma (RMS) (c,b,ch)=(6,0,2)
TVC sigma (RMS) (c,b,ch)=(6,0,3)
TVC sigma (RMS) (c,b,ch)=(6,0,4)
TVC sigma (RMS) (c,b,ch)=(6,0,5)
TVC sigma (RMS) (c,b,ch)=(6,0,6)
TVC sigma (RMS) (c,b,ch)=(6,0,7)
TVC sigma (RMS) (c,b,ch)=(6,0,8)
TVC sigma (RMS) (c,b,ch)=(6,0,9)
TVC sigma (RMS) (c,b,ch)=(6,0,10)
TVC sigma (RMS) (c,b,ch)=(6,0,11)
TVC sigma (RMS) (c,b,ch)=(6,0,12)
TVC sigma (RMS) (c,b,ch)=(6,0,13)
TVC sigma (RMS) (c,b,ch)=(6,0,14)
TVC sigma (RMS) (c,b,ch)=(6,0,15)

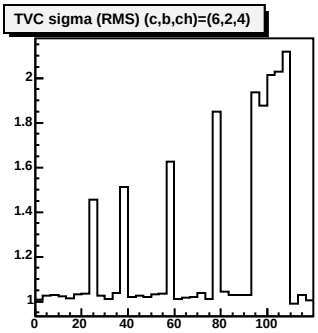

TVC sigma (RMS) (c,b,ch)=(6,1,0)
TVC sigma (RMS) (c,b,ch)=(6,1,1)
TVC sigma (RMS) (c,b,ch)=(6,1,2)
TVC sigma (RMS) (c,b,ch)=(6,1,3)
TVC sigma (RMS) (c,b,ch)=(6,1,4)
TVC sigma (RMS) (c,b,ch)=(6,1,5)
TVC sigma (RMS) (c,b,ch)=(6,1,6)
TVC sigma (RMS) (c,b,ch)=(6,1,7)
TVC sigma (RMS) (c,b,ch)=(6,1,8)
TVC sigma (RMS) (c,b,ch)=(6,1,9)
TVC sigma (RMS) (c,b,ch)=(6,1,10)
TVC sigma (RMS) (c,b,ch)=(6,1,11)
TVC sigma (RMS) (c,b,ch)=(6,1,12)
TVC sigma (RMS) (c,b,ch)=(6,1,13)
TVC sigma (RMS) (c,b,ch)=(6,1,14)
TVC sigma (RMS) (c,b,ch)=(6,1,15)

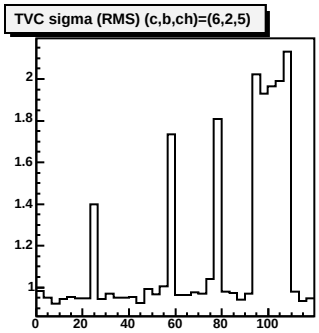

TVC sigma (RMS) (c,b,ch)=(6,2,0)

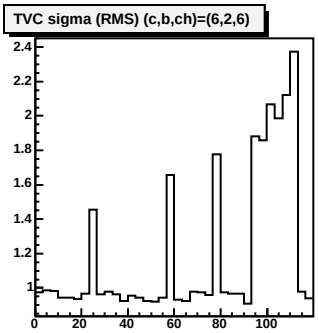

TVC sigma (RMS) (c,b,ch)=(6,2,1)

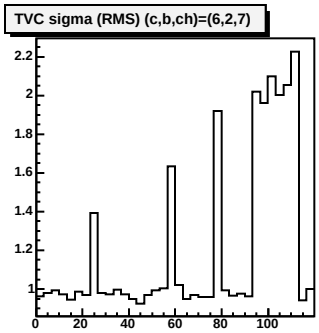

TVC sigma (RMS) (c,b,ch)=(6,2,2)

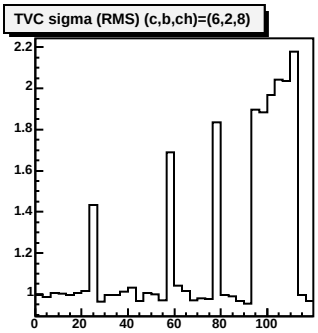

TVC sigma (RMS) (c,b,ch)=(6,2,3)

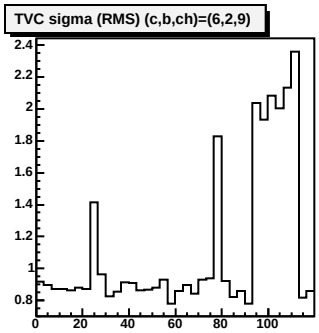

TVC sigma (RMS) (c,b,ch)=(6,2,4)

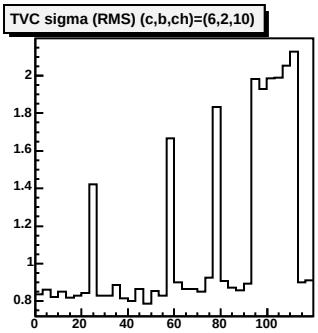

TVC sigma (RMS) (c,b,ch)=(6,2,5)


TVC sigma (RMS) (c,b,ch)=(6,2,6)


TVC sigma (RMS) (c,b,ch)=(6,2,7)


TVC sigma (RMS) (c,b,ch)=(6,2,8)


TVC sigma (RMS) (c,b,ch)=(6,2,9)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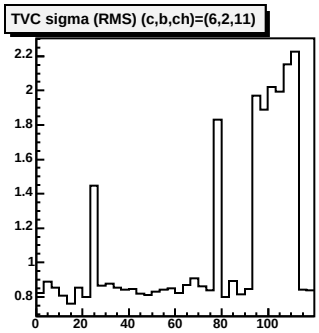
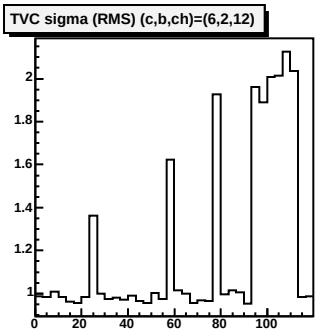
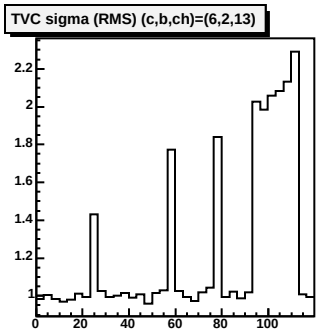
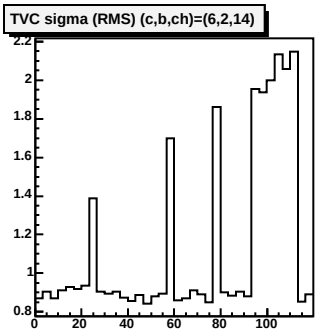
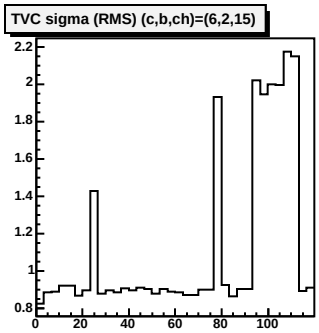
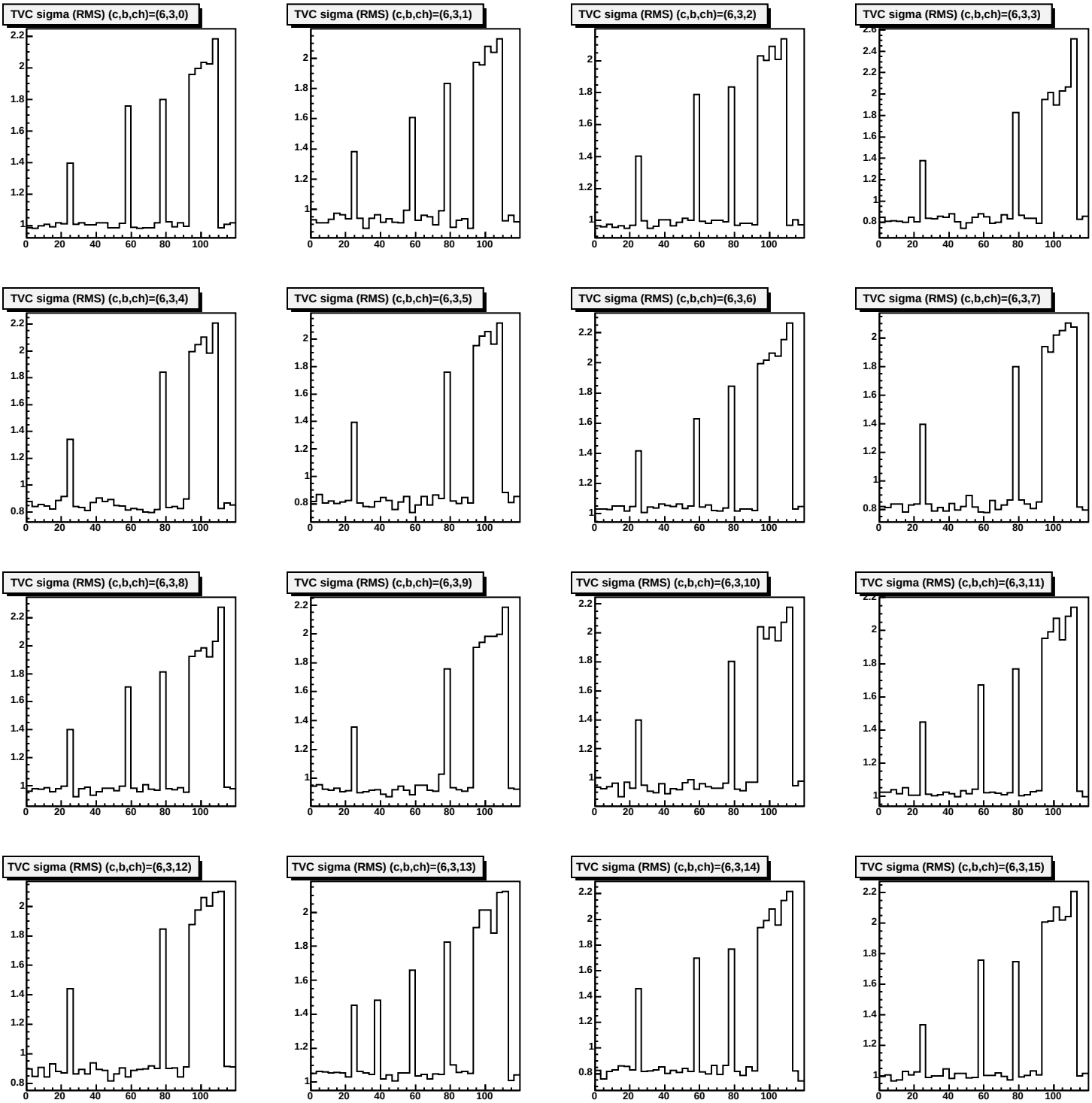

TVC sigma (RMS) (c,b,ch)=(6,2,11)

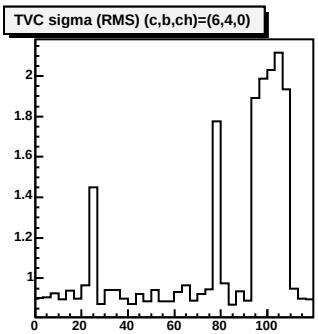

TVC sigma (RMS) (c,b,ch)=(6,2,12)

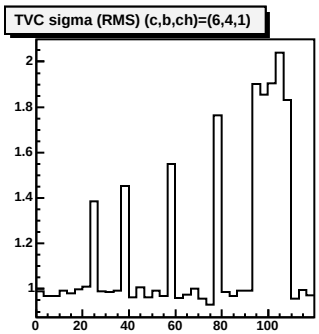

TVC sigma (RMS) (c,b,ch)=(6,2,13)

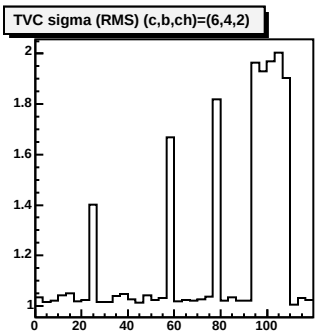

TVC sigma (RMS) (c,b,ch)=(6,2,14)

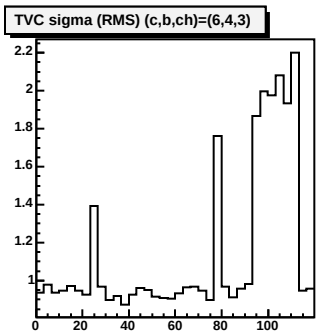

TVC sigma (RMS) (c,b,ch)=(6,2,15)

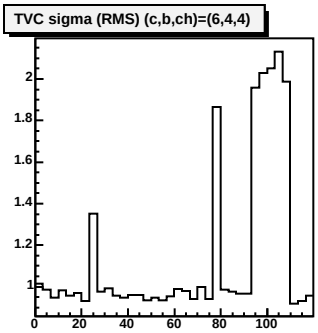

TVC sigma (RMS) (c,b,ch)=(6,3,0)
TVC sigma (RMS) (c,b,ch)=(6,3,1)
TVC sigma (RMS) (c,b,ch)=(6,3,2)
TVC sigma (RMS) (c,b,ch)=(6,3,3)
TVC sigma (RMS) (c,b,ch)=(6,3,4)
TVC sigma (RMS) (c,b,ch)=(6,3,5)
TVC sigma (RMS) (c,b,ch)=(6,3,6)
TVC sigma (RMS) (c,b,ch)=(6,3,7)
TVC sigma (RMS) (c,b,ch)=(6,3,8)
TVC sigma (RMS) (c,b,ch)=(6,3,9)
TVC sigma (RMS) (c,b,ch)=(6,3,10)
TVC sigma (RMS) (c,b,ch)=(6,3,11)
TVC sigma (RMS) (c,b,ch)=(6,3,12)
TVC sigma (RMS) (c,b,ch)=(6,3,13)
TVC sigma (RMS) (c,b,ch)=(6,3,14)
TVC sigma (RMS) (c,b,ch)=(6,3,15)

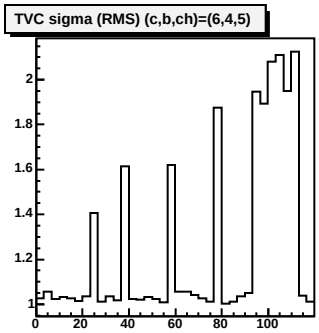

TVC sigma (RMS) (c,b,ch)=(6,4,0)

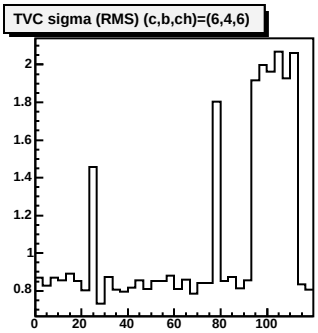

TVC sigma (RMS) (c,b,ch)=(6,4,1)

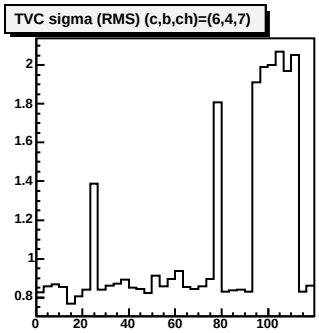

TVC sigma (RMS) (c,b,ch)=(6,4,2)

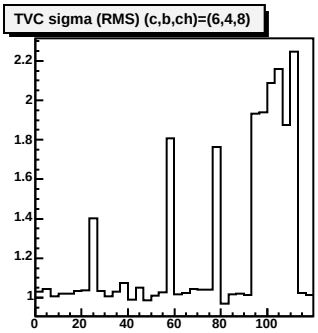

TVC sigma (RMS) (c,b,ch)=(6,4,3)

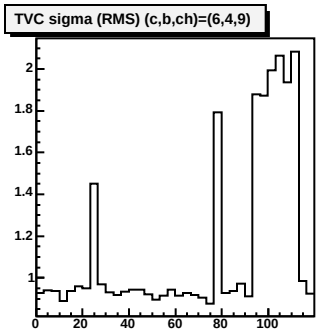

TVC sigma (RMS) (c,b,ch)=(6,4,4)

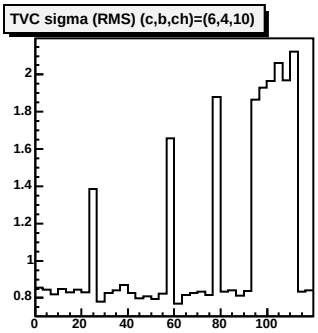

TVC sigma (RMS) (c,b,ch)=(6,4,5)

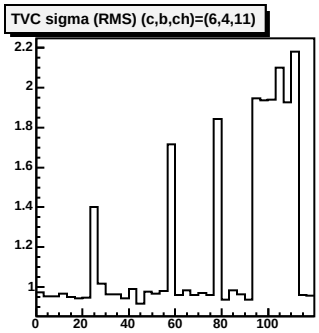

TVC sigma (RMS) (c,b,ch)=(6,4,6)


TVC sigma (RMS) (c,b,ch)=(6,4,7)


TVC sigma (RMS) (c,b,ch)=(6,4,8)


TVC sigma (RMS) (c,b,ch)=(6,4,9)


TVC sigma (RMS) (c,b,ch)=(6,4,10)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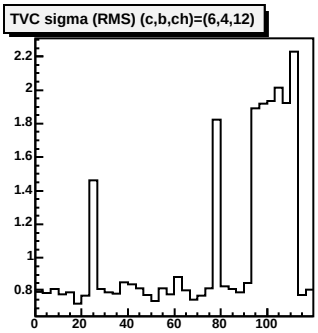
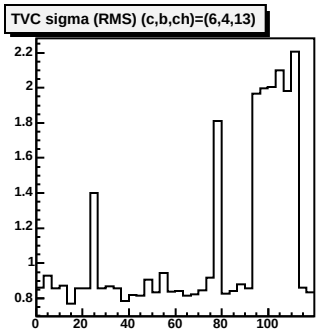
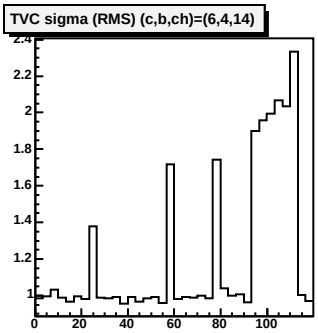
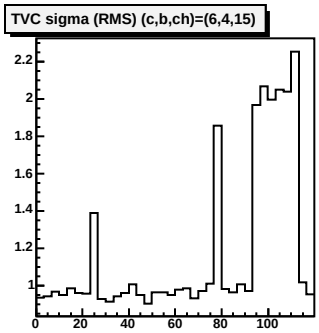
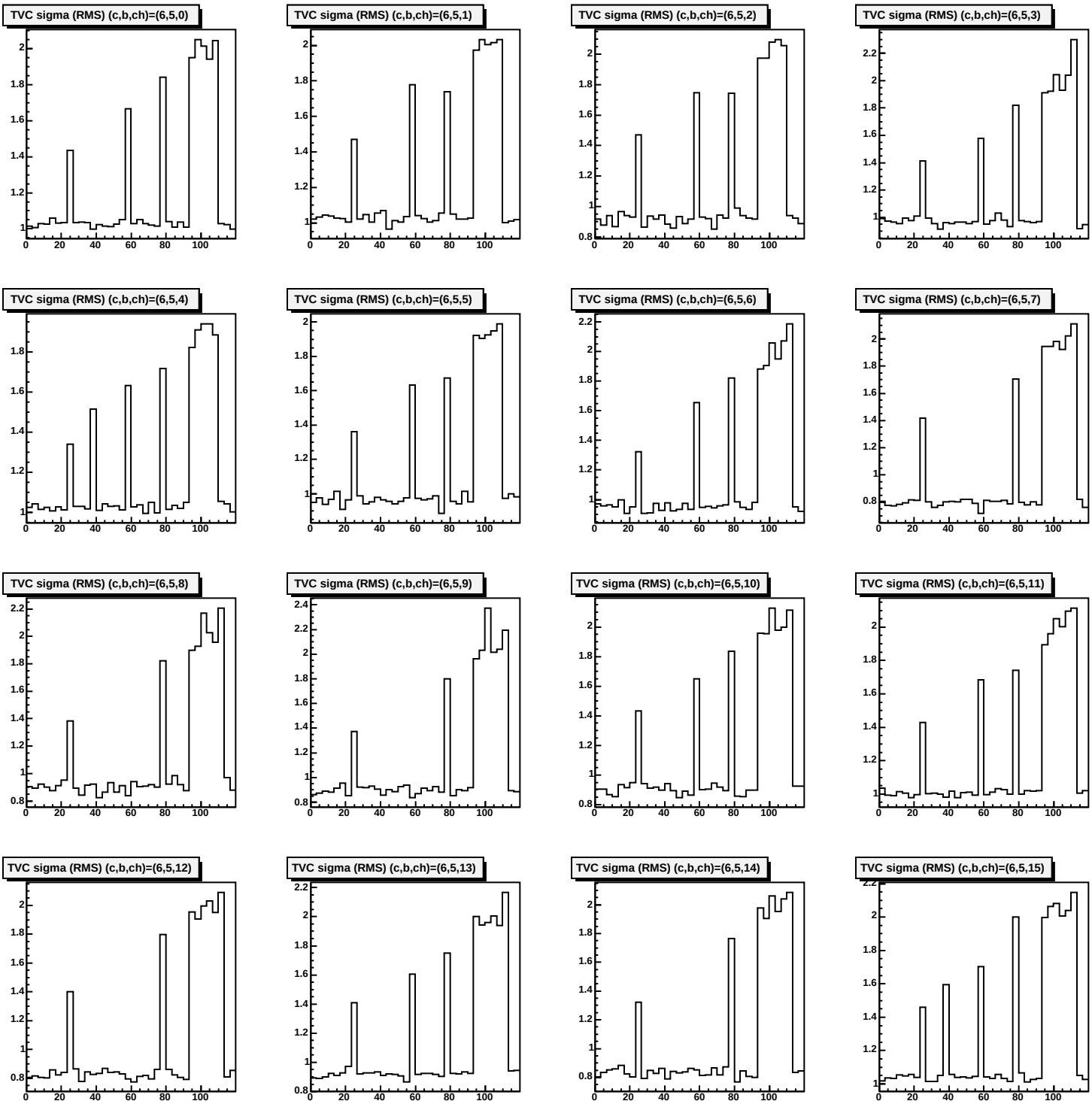
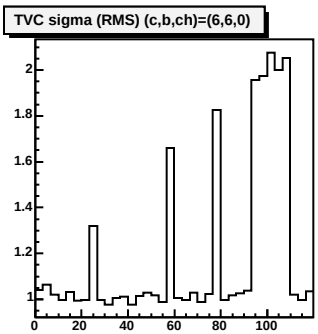

TVC sigma (RMS) (c,b,ch)=(6,4,12)

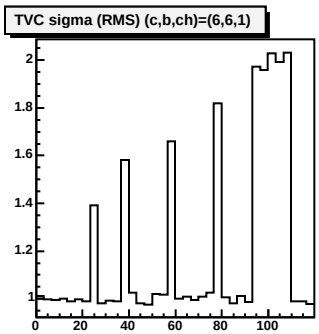

TVC sigma (RMS) (c,b,ch)=(6,4,13)


TVC sigma (RMS) (c,b,ch)=(6,4,14)


TVC sigma (RMS) (c,b,ch)=(6,4,15)


TVC sigma (RMS) (c,b,ch)=(6,5,0)
TVC sigma (RMS) (c,b,ch)=(6,5,1)
TVC sigma (RMS) (c,b,ch)=(6,5,2)
TVC sigma (RMS) (c,b,ch)=(6,5,3)
TVC sigma (RMS) (c,b,ch)=(6,5,4)
TVC sigma (RMS) (c,b,ch)=(6,5,5)
TVC sigma (RMS) (c,b,ch)=(6,5,6)
TVC sigma (RMS) (c,b,ch)=(6,5,7)
TVC sigma (RMS) (c,b,ch)=(6,5,8)
TVC sigma (RMS) (c,b,ch)=(6,5,9)
TVC sigma (RMS) (c,b,ch)=(6,5,10)
TVC sigma (RMS) (c,b,ch)=(6,5,11)
TVC sigma (RMS) (c,b,ch)=(6,5,12)
TVC sigma (RMS) (c,b,ch)=(6,5,13)
TVC sigma (RMS) (c,b,ch)=(6,5,14)
TVC sigma (RMS) (c,b,ch)=(6,5,15)


TVC sigma (RMS) (c,b,ch)=(6,6,0)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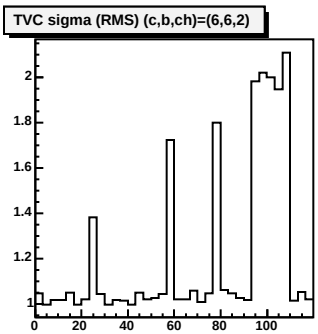
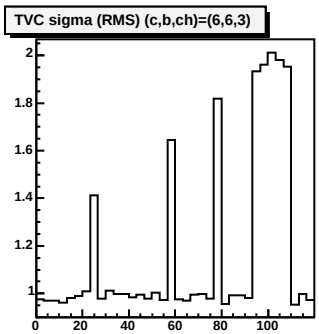
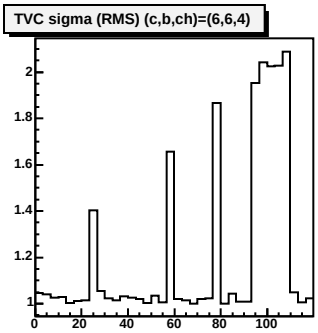

TVC sigma (RMS) (c,b,ch)=(6,6,2)


TVC sigma (RMS) (c,b,ch)=(6,6,3)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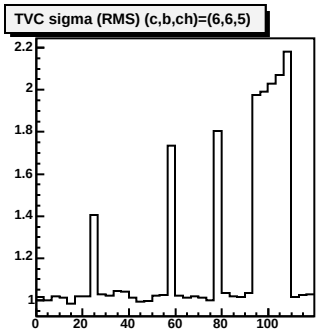
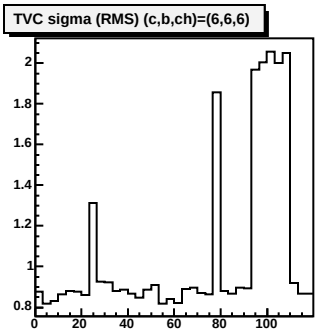

TVC sigma (RMS) (c,b,ch)=(6,6,5)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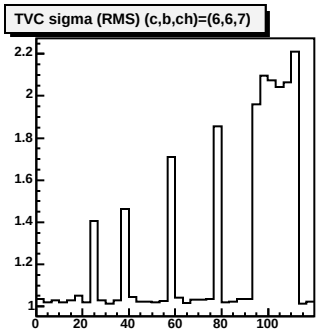
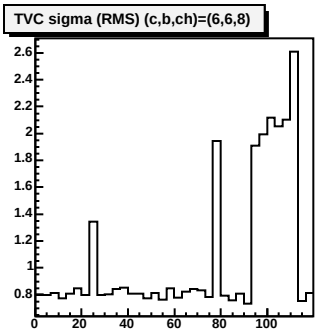
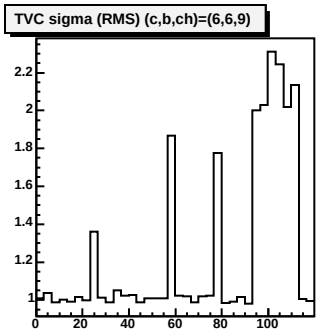
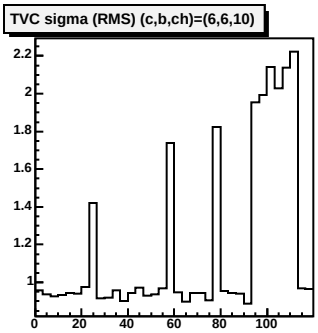
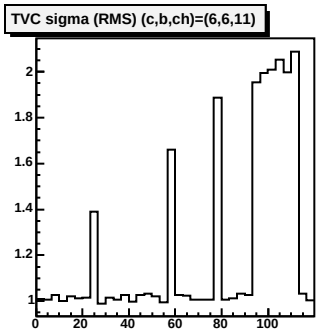
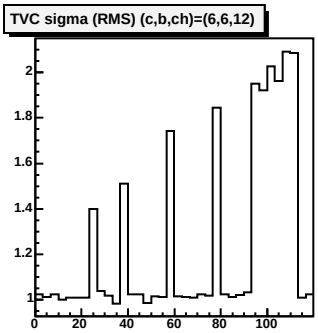

TVC sigma (RMS) (c,b,ch)=(6,6,7)

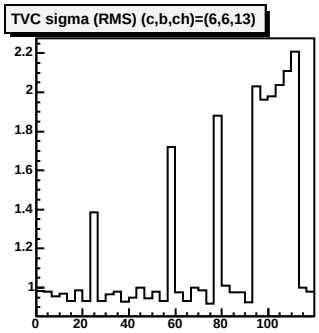

TVC sigma (RMS) (c,b,ch)=(6,6,8)

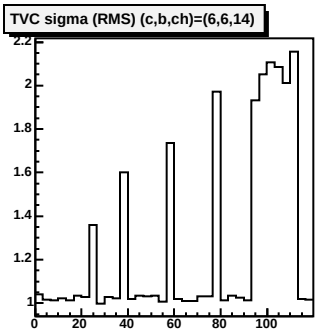

TVC sigma (RMS) (c,b,ch)=(6,6,9)

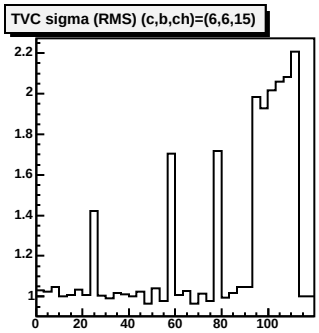

TVC sigma (RMS) (c,b,ch)=(6,6,10)

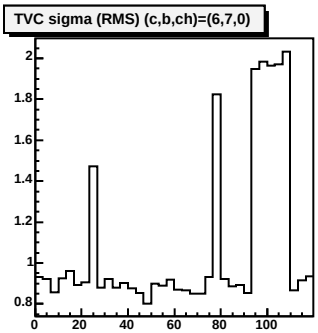

TVC sigma (RMS) (c,b,ch)=(6,6,11)


TVC sigma (RMS) (c,b,ch)=(6,6,12)


TVC sigma (RMS) (c,b,ch)=(6,6,13)


TVC sigma (RMS) (c,b,ch)=(6,6,14)


TVC sigma (RMS) (c,b,ch)=(6,6,15)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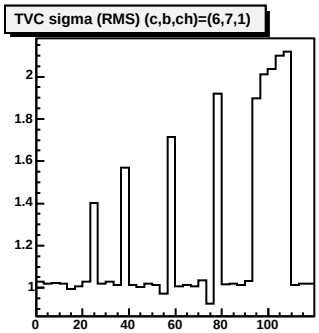
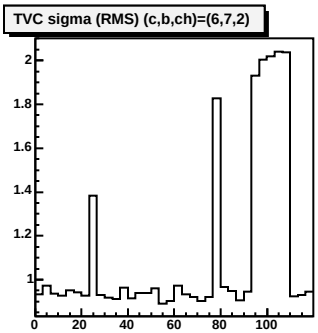

TVC sigma (RMS) (c,b,ch)=(6,7,1)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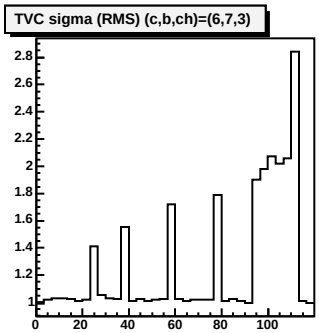
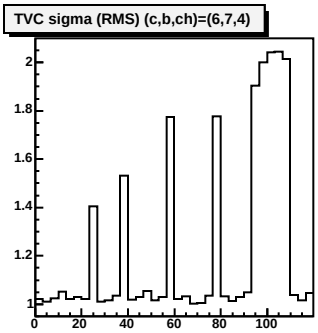

TVC sigma (RMS) (c,b,ch)=(6,7,3)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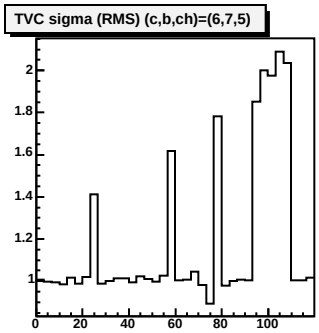
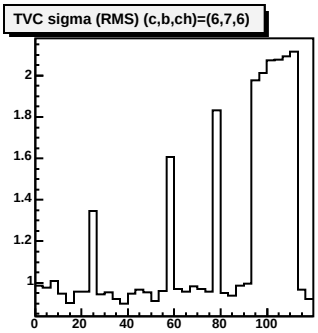
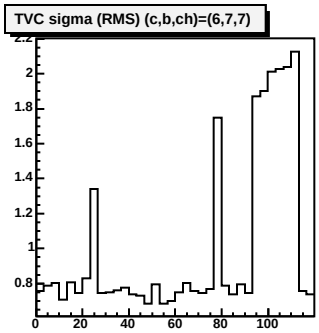
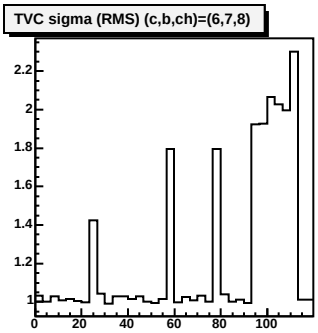
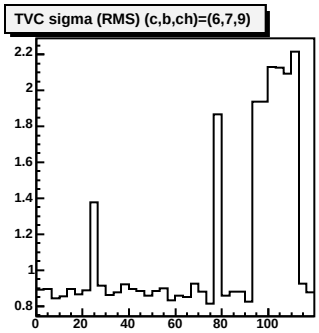
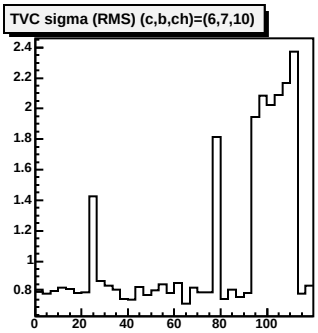

TVC sigma (RMS) (c,b,ch)=(6,7,5)

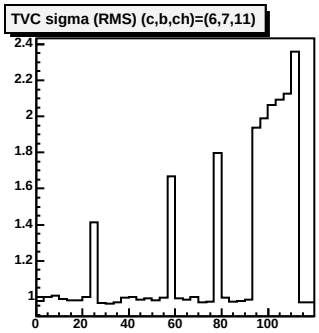

TVC sigma (RMS) (c,b,ch)=(6,7,6)

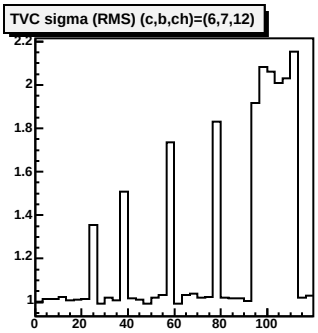

TVC sigma (RMS) (c,b,ch)=(6,7,7)

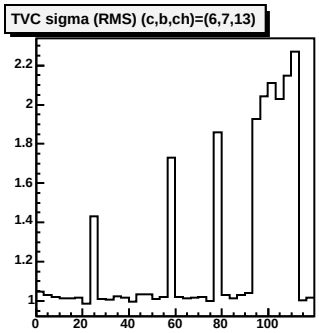

TVC sigma (RMS) (c,b,ch)=(6,7,8)

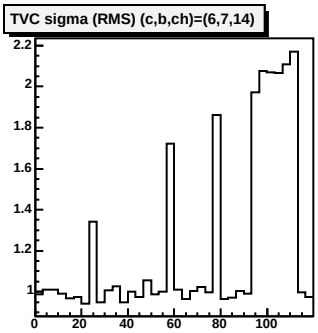

TVC sigma (RMS) (c,b,ch)=(6,7,9)


TVC sigma (RMS) (c,b,ch)=(6,7,10)


TVC sigma (RMS) (c,b,ch)=(6,7,11)


TVC sigma (RMS) (c,b,ch)=(6,7,12)


TVC sigma (RMS) (c,b,ch)=(6,7,13)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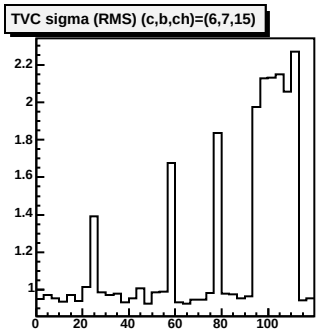
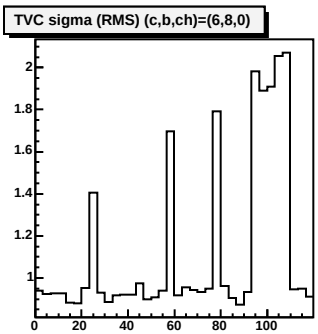

TVC sigma (RMS) (c,b,ch)=(6,7,15)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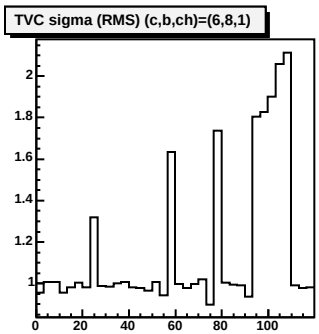
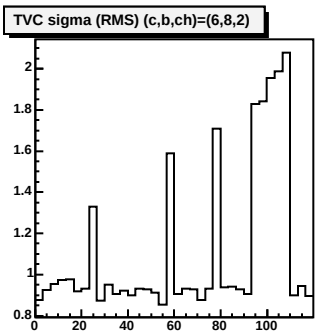

TVC sigma (RMS) (c,b,ch)=(6,8,1)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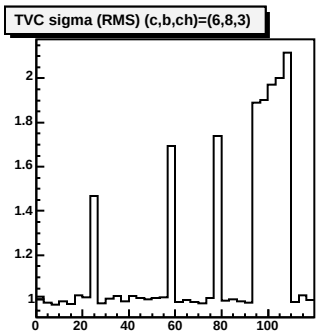
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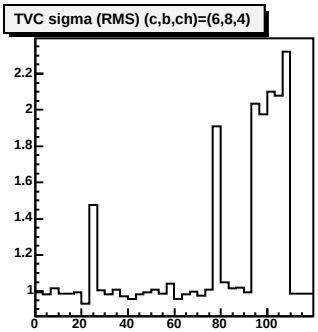
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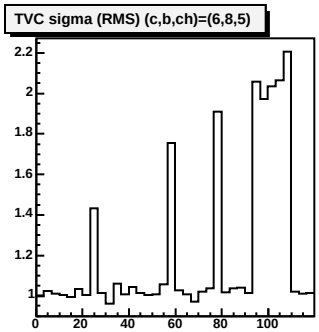
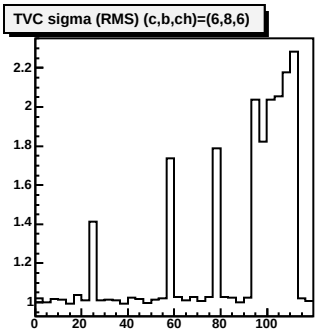

TVC sigma (RMS) (c,b,ch)=(6,8,5)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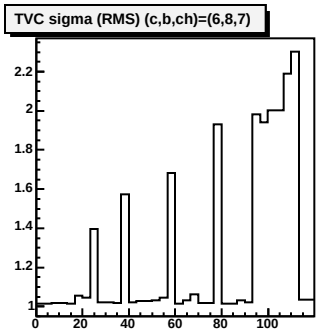
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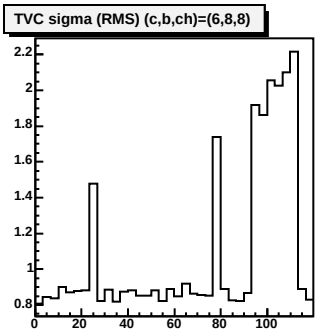
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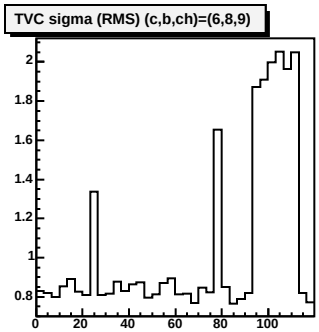
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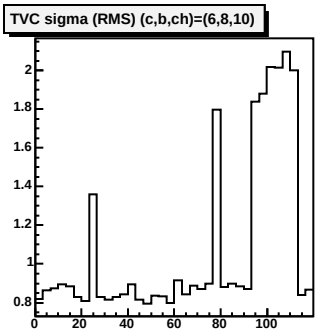
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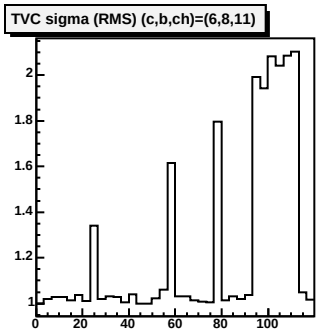
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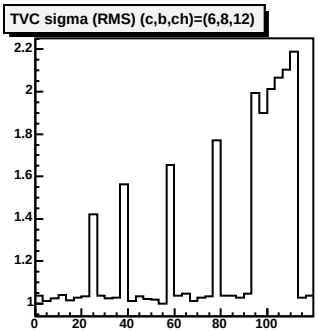
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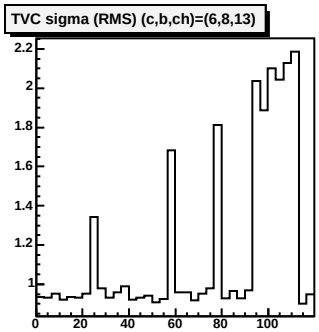
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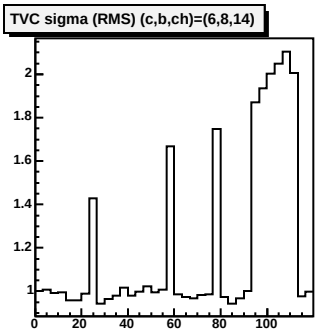
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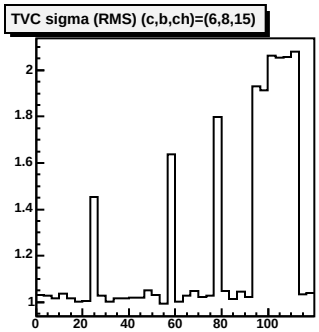
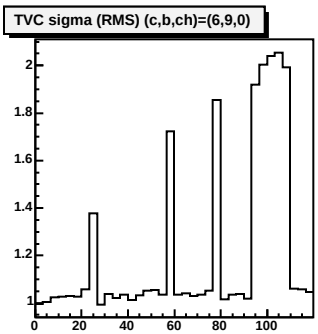
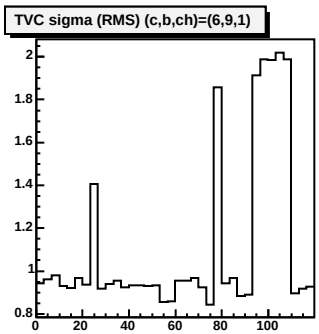
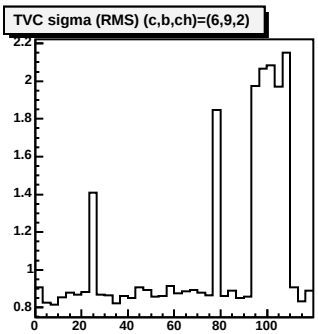
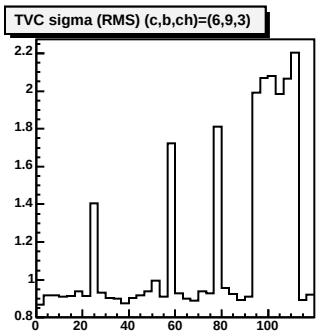
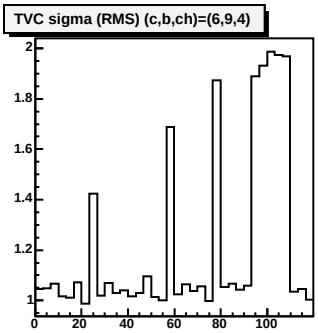

TVC sigma (RMS) (c,b,ch)=(6,8,15)

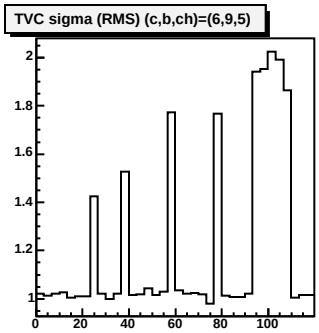

TVC sigma (RMS) (c,b,ch)=(6,9,0)

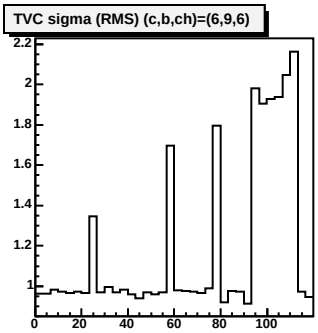

TVC sigma (RMS) (c,b,ch)=(6,9,1)

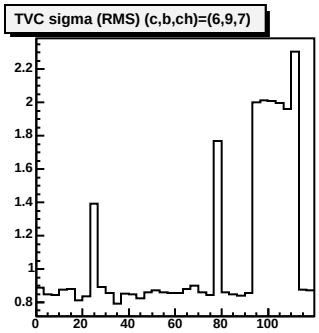

TVC sigma (RMS) (c,b,ch)=(6,9,2)

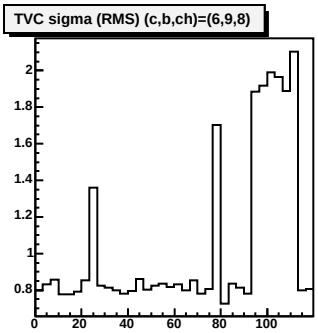

TVC sigma (RMS) (c,b,ch)=(6,9,3)

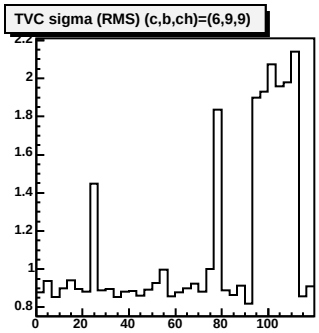

TVC sigma (RMS) (c,b,ch)=(6,9,4)

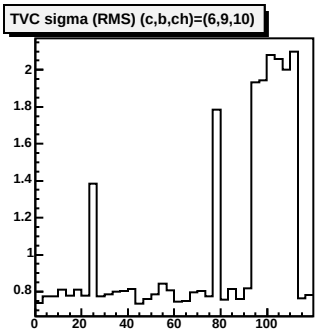

TVC sigma (RMS) (c,b,ch)=(6,9,5)


TVC sigma (RMS) (c,b,ch)=(6,9,6)


TVC sigma (RMS) (c,b,ch)=(6,9,7)


TVC sigma (RMS) (c,b,ch)=(6,9,8)


TVC sigma (RMS) (c,b,ch)=(6,9,9)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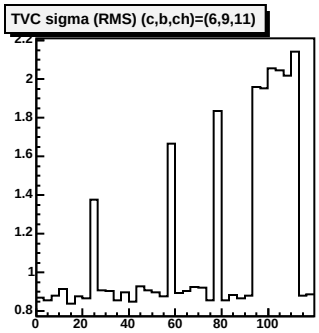
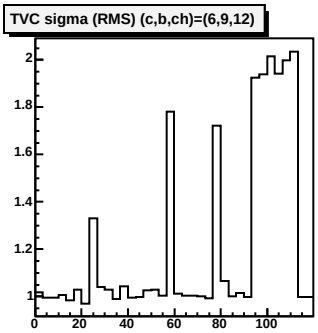

TVC sigma (RMS) (c,b,ch)=(6,9,11)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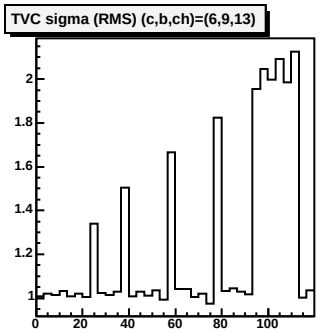
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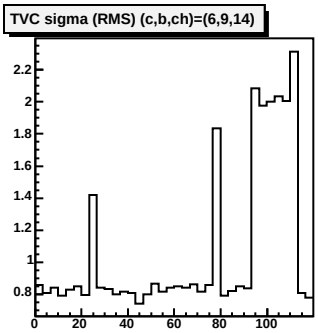
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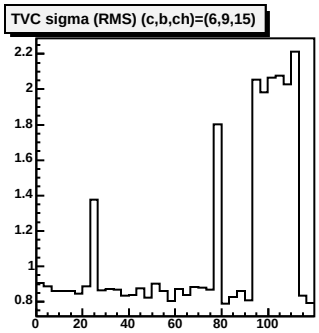
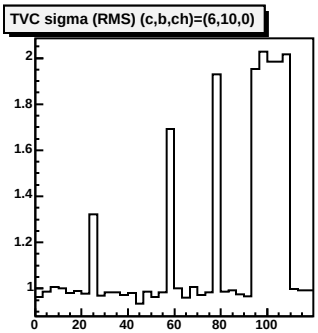

TVC sigma (RMS) (c,b,ch)=(6,9,15)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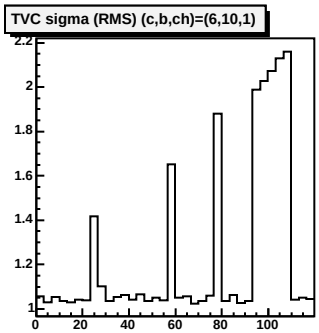
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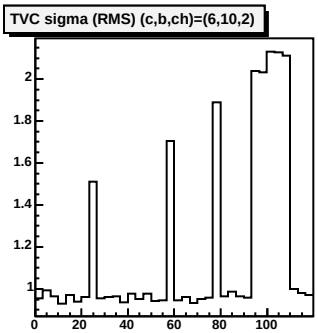
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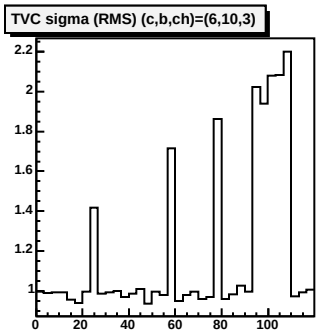
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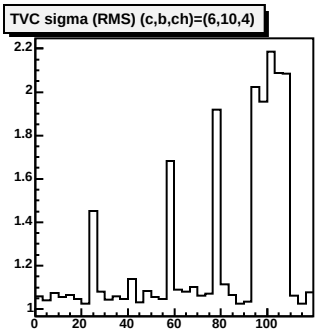
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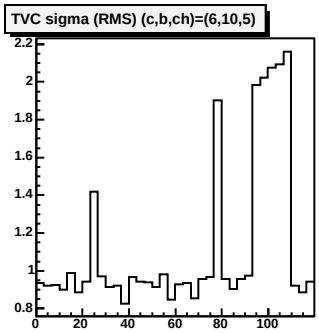
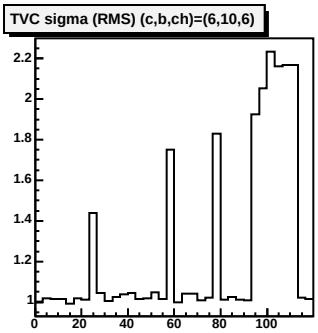

TVC sigma (RMS) (c,b,ch)=(6,10,5)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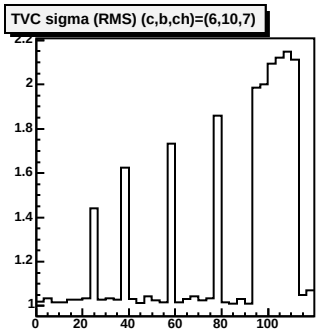
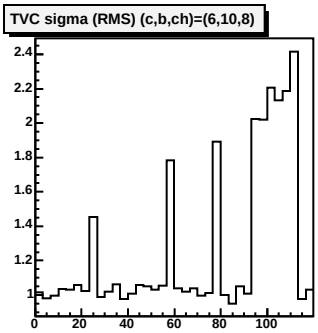
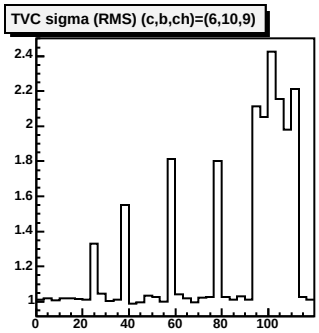

TVC sigma (RMS) (c,b,ch)=(6,10,7)


TVC sigma (RMS) (c,b,ch)=(6,10,8)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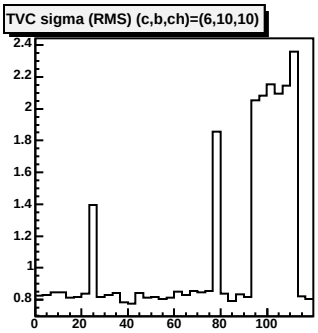
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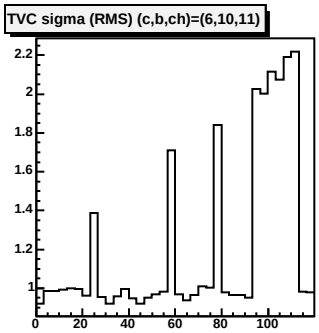
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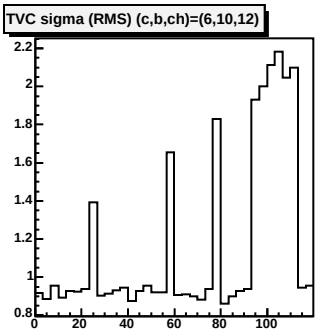
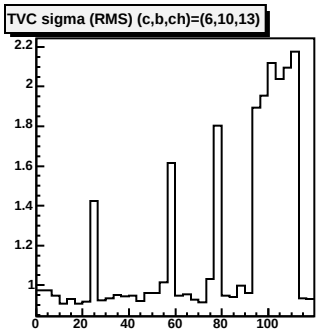
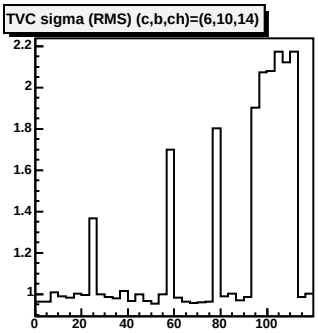

TVC sigma (RMS) (c,b,ch)=(6,10,12)


TVC sigma (RMS) (c,b,ch)=(6,10,13)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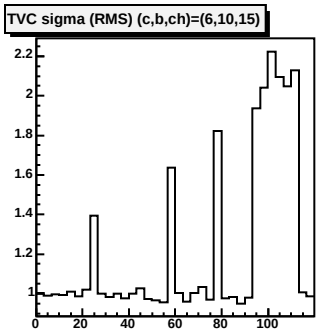
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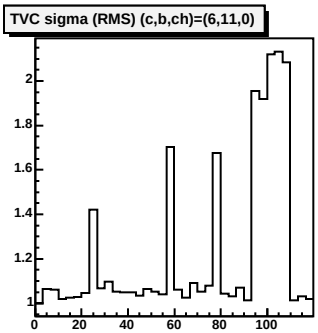
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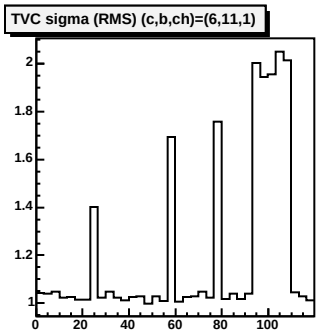
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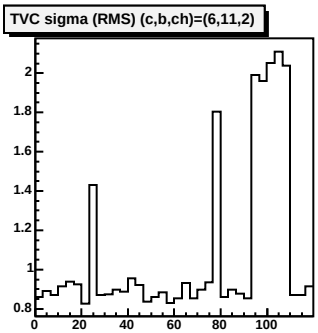
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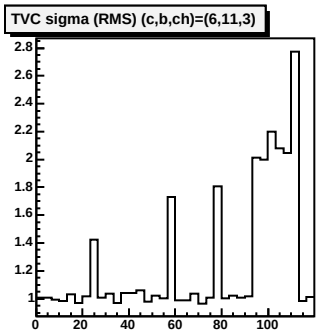
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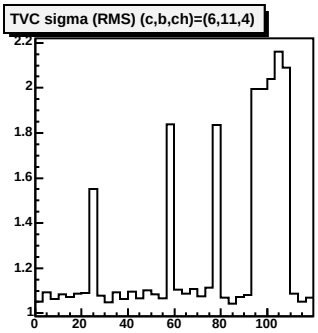
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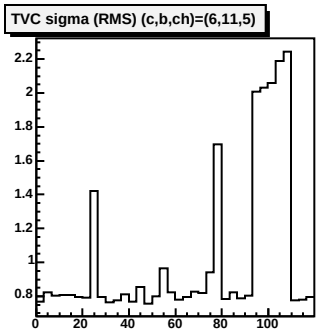
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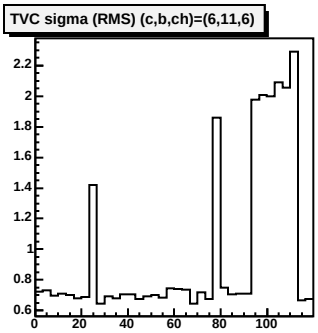
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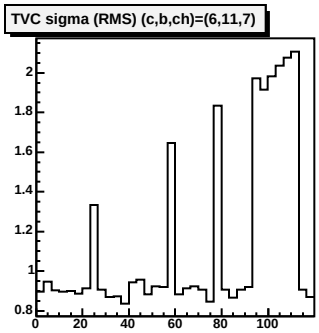
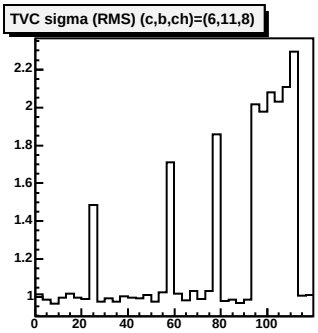
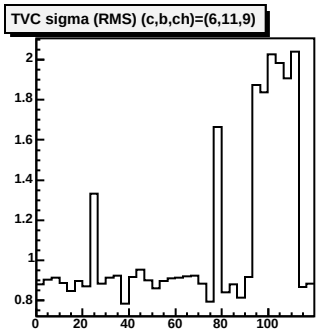

TVC sigma (RMS) (c,b,ch)=(6,11,7)


TVC sigma (RMS) (c,b,ch)=(6,11,8)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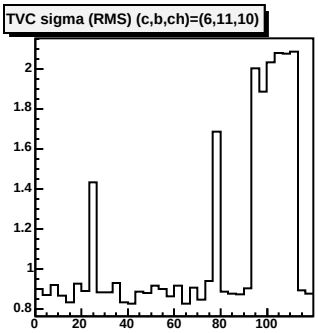
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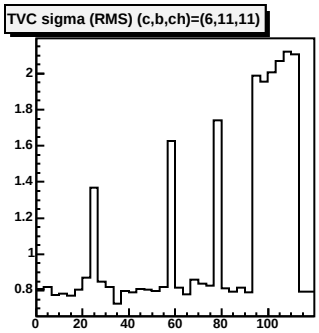
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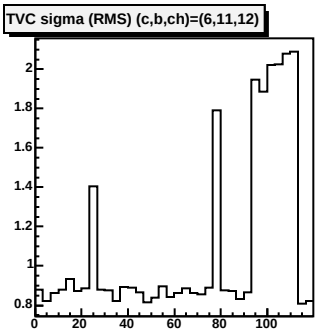
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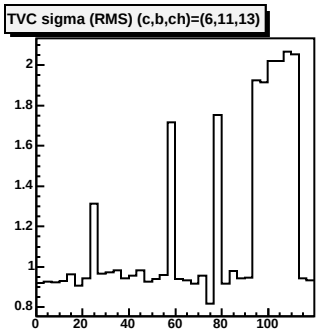
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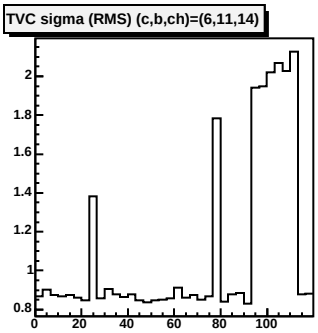
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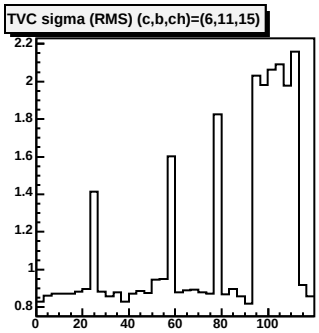
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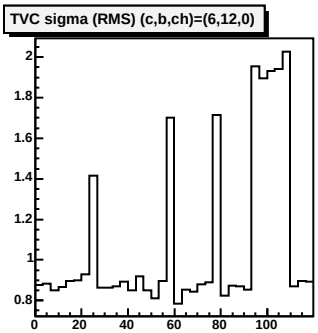
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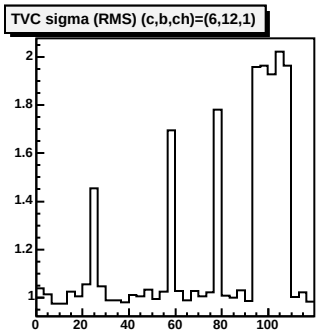
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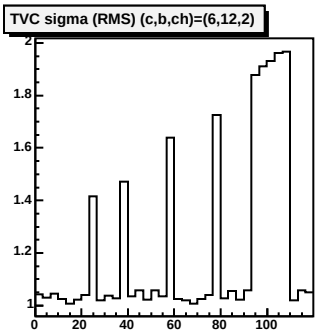
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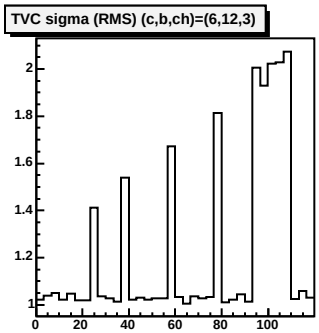
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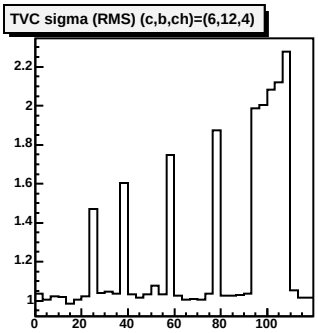
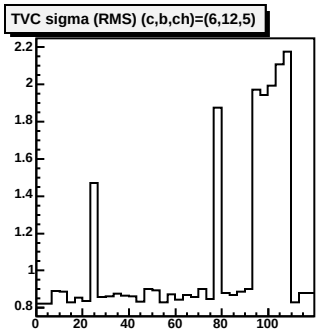
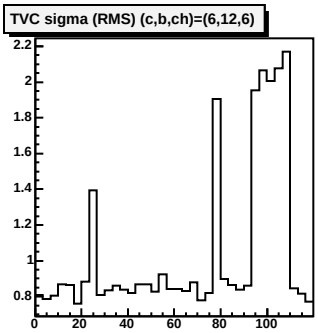

TVC sigma (RMS) (c,b,ch)=(6,12,4)


TVC sigma (RMS) (c,b,ch)=(6,12,5)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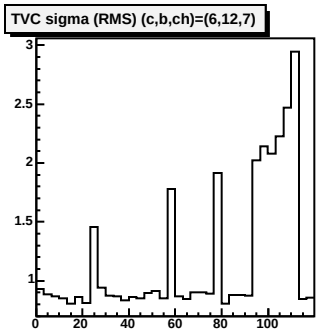
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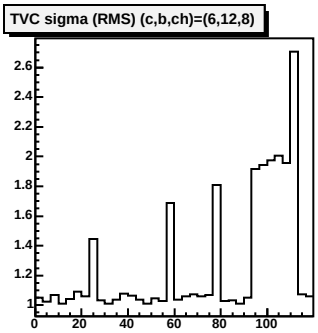
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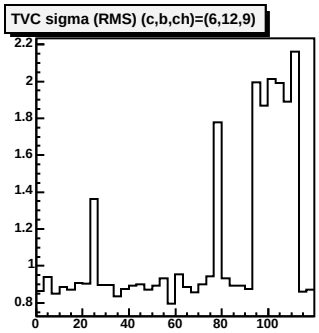
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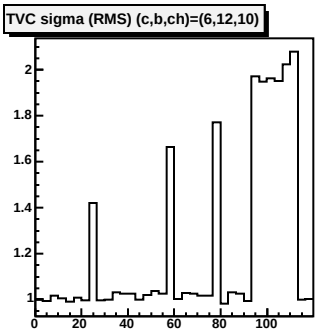
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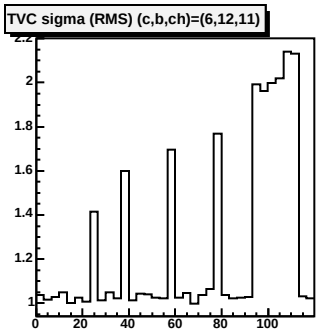
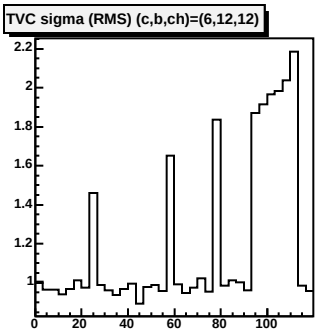

TVC sigma (RMS) (c,b,ch)=(6,12,11)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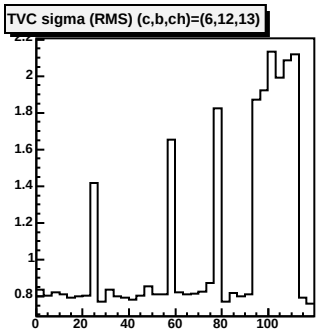
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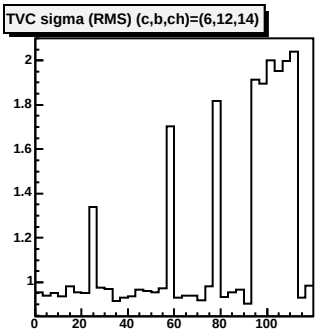
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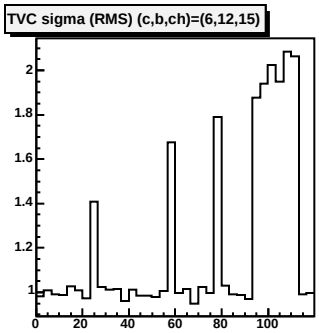
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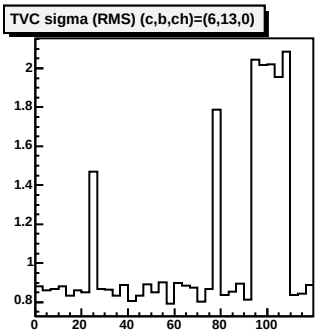
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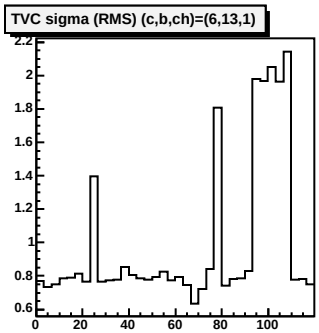
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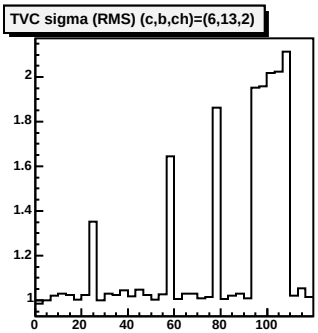
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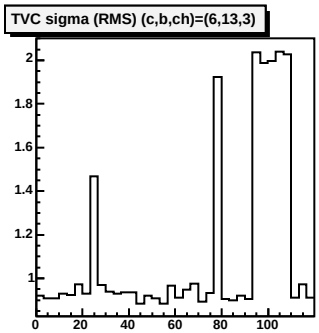
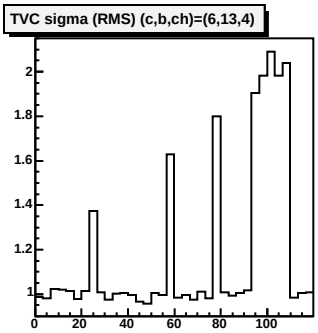
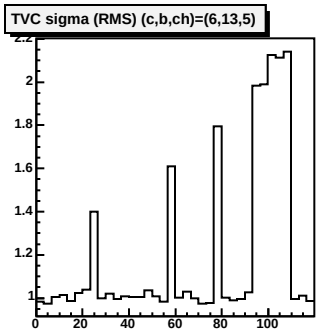

TVC sigma (RMS) (c,b,ch)=(6,13,3)


TVC sigma (RMS) (c,b,ch)=(6,13,4)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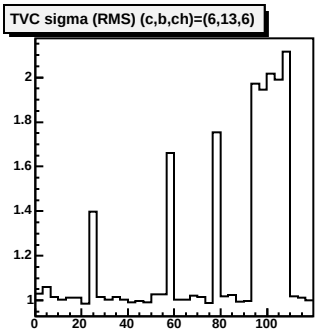
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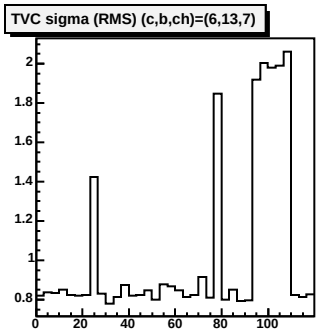
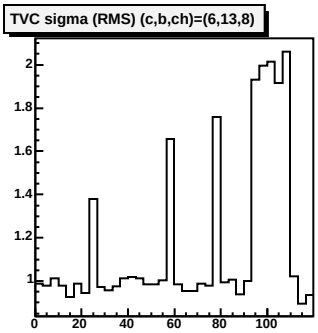
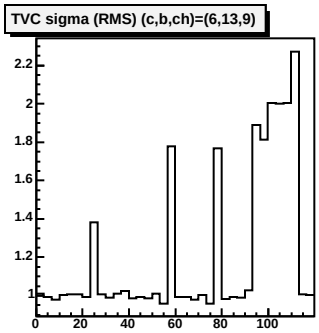
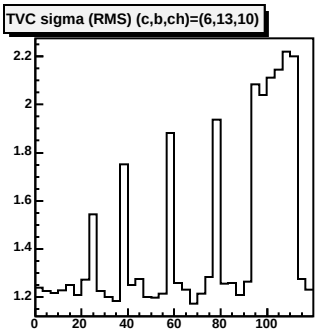

TVC sigma (RMS) (c,b,ch)=(6,13,7)


TVC sigma (RMS) (c,b,ch)=(6,13,8)


TVC sigma (RMS) (c,b,ch)=(6,13,9)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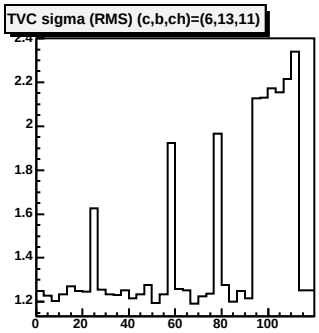
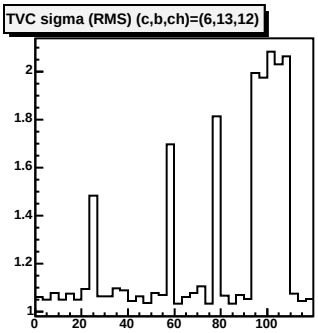
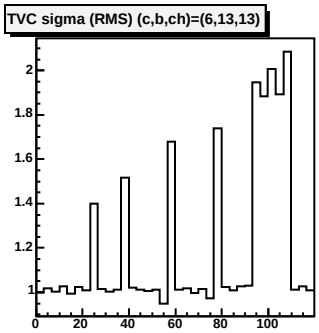
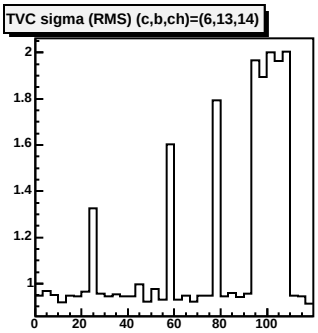
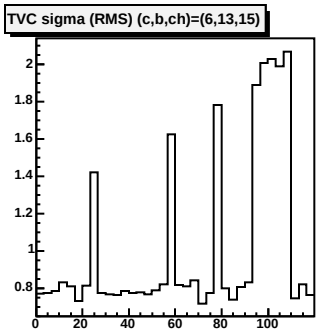

TVC sigma (RMS) (c,b,ch)=(6,13,11)


TVC sigma (RMS) (c,b,ch)=(6,13,12)


TVC sigma (RMS) (c,b,ch)=(6,13,13)


TVC sigma (RMS) (c,b,ch)=(6,13,14)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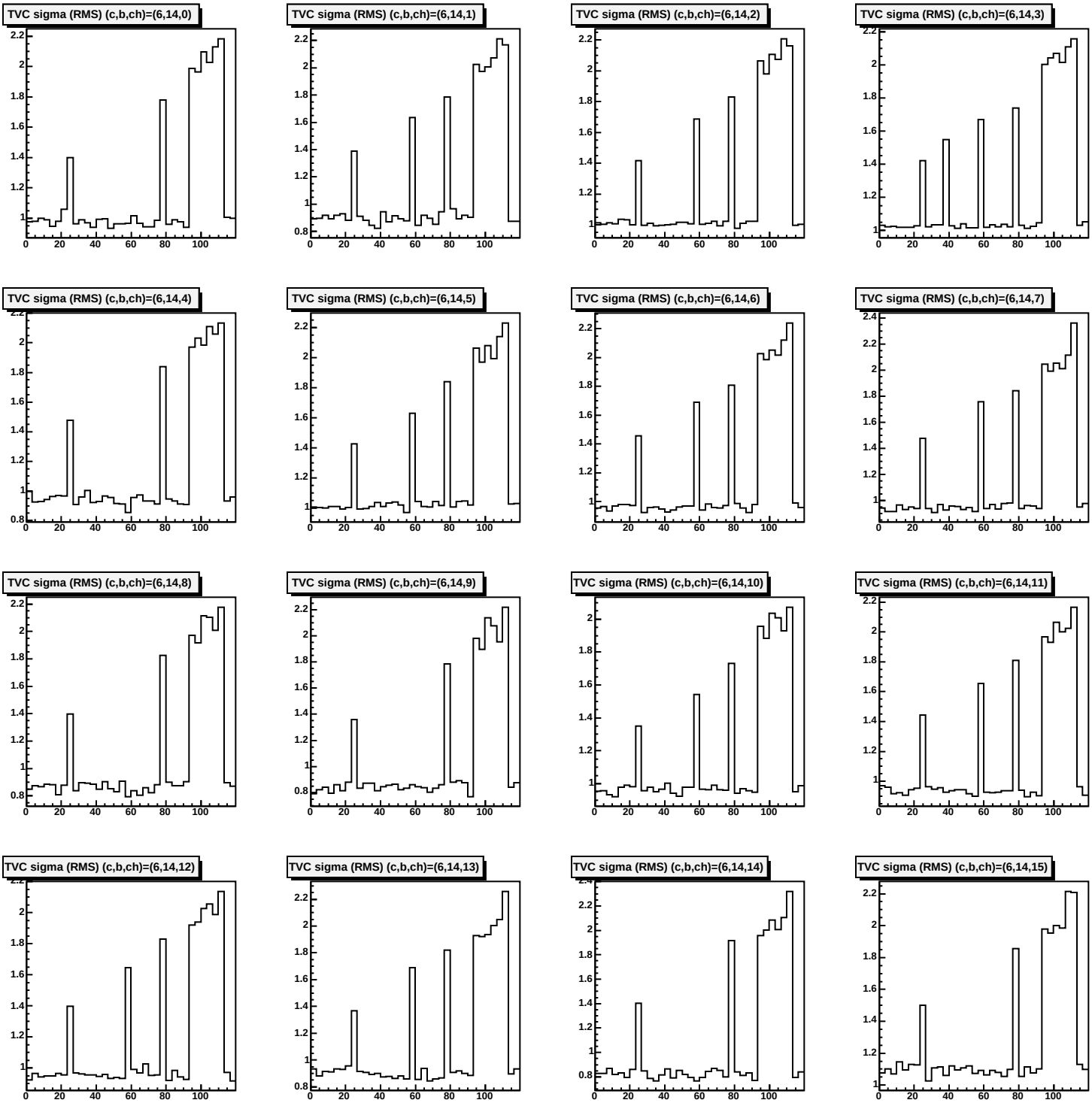
TVC sigma (RMS) (c,b,ch)=(6,14,0)
TVC sigma (RMS) (c,b,ch)=(6,14,1)
TVC sigma (RMS) (c,b,ch)=(6,14,2)
TVC sigma (RMS) (c,b,ch)=(6,14,3)
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TVC sigma (RMS) (c,b,ch)=(6,14,7)
TVC sigma (RMS) (c,b,ch)=(6,14,8)
TVC sigma (RMS) (c,b,ch)=(6,14,9)
TVC sigma (RMS) (c,b,ch)=(6,14,10)
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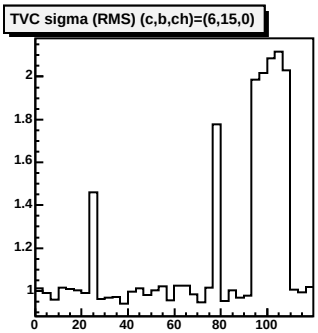
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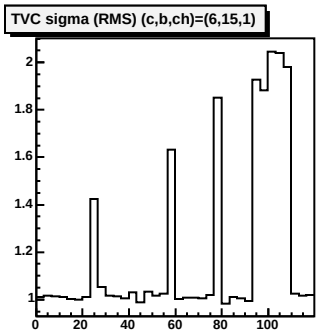
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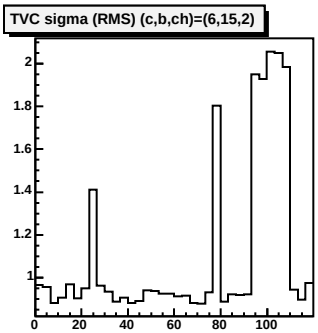
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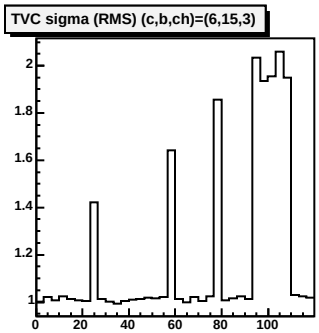
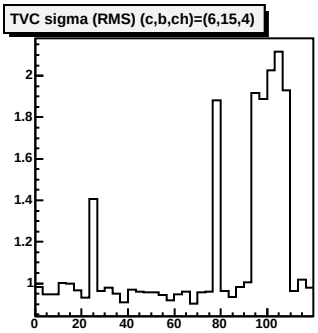

TVC sigma (RMS) (c,b,ch)=(6,15,3)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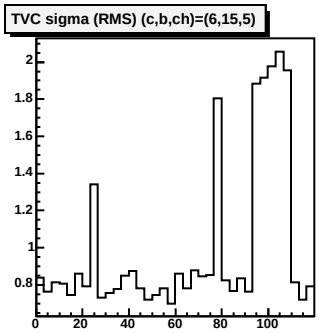
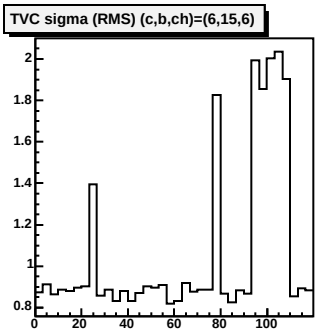
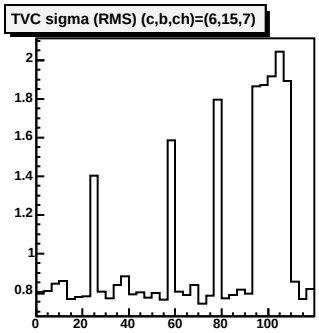
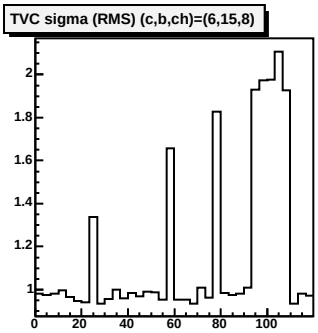
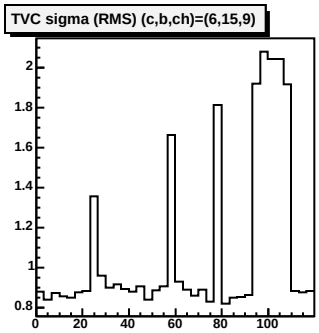
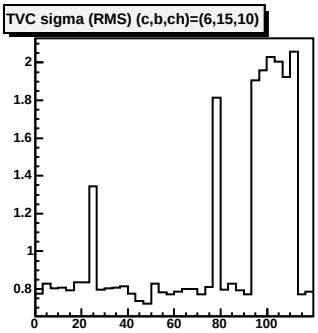

TVC sigma (RMS) (c,b,ch)=(6,15,5)


TVC sigma (RMS) (c,b,ch)=(6,15,6)


TVC sigma (RMS) (c,b,ch)=(6,15,7)


TVC sigma (RMS) (c,b,ch)=(6,15,8)


TVC sigma (RMS) (c,b,ch)=(6,15,9)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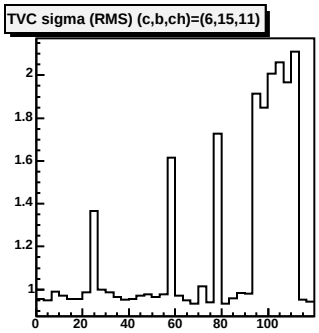
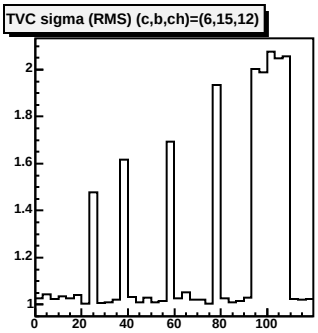

TVC sigma (RMS) (c,b,ch)=(6,15,11)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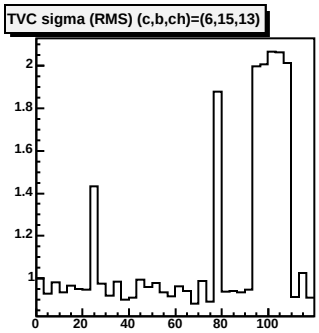
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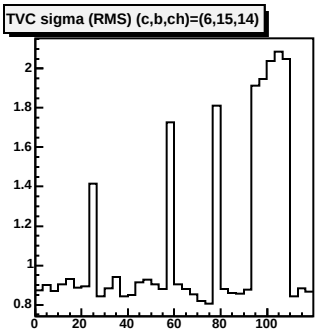
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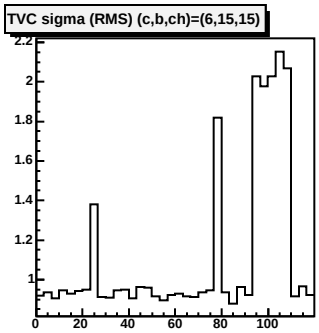
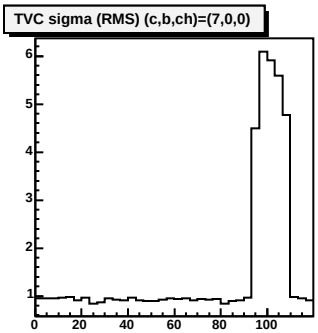

TVC sigma (RMS) (c,b,ch)=(6,15,15)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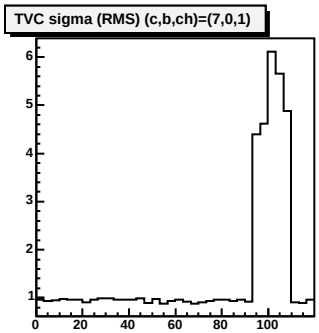
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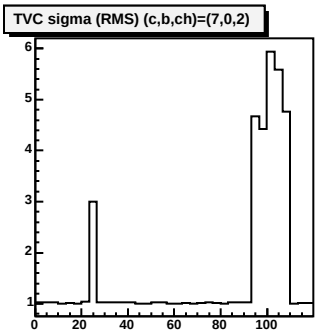
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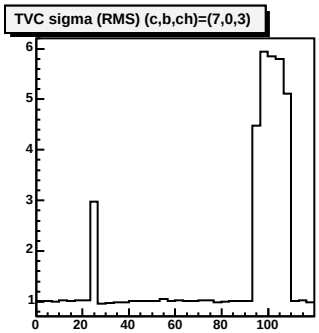
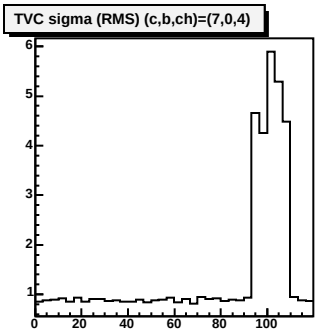

TVC sigma (RMS) (c,b,ch)=(7,0,3)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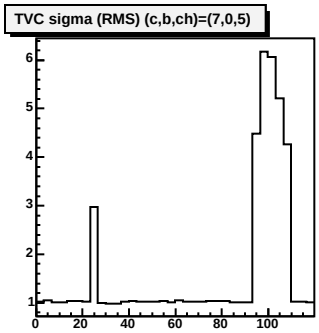
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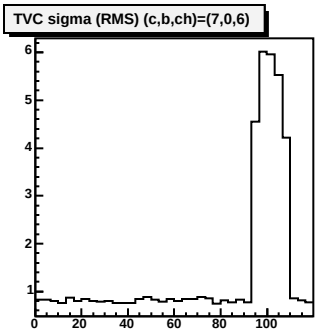
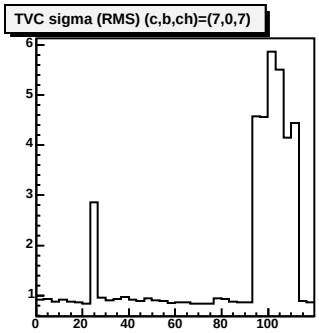

TVC sigma (RMS) (c,b,ch)=(7,0,6)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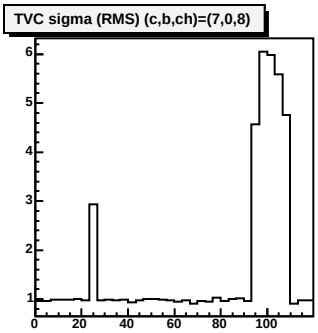
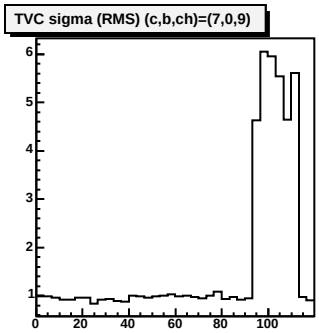

TVC sigma (RMS) (c,b,ch)=(7,0,8)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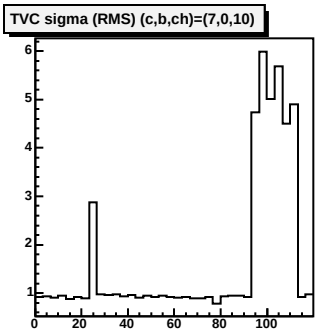
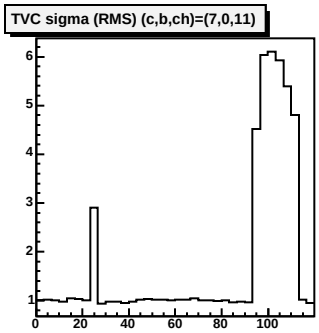
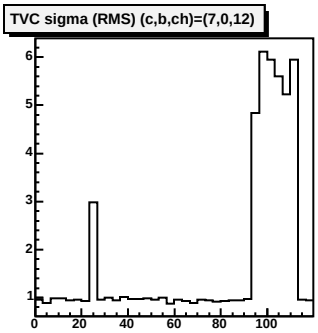

TVC sigma (RMS) (c,b,ch)=(7,0,10)


TVC sigma (RMS) (c,b,ch)=(7,0,11)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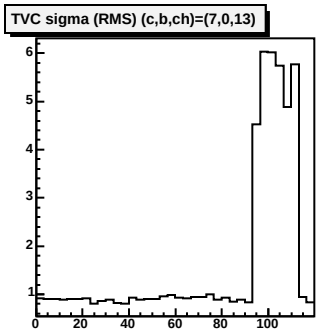
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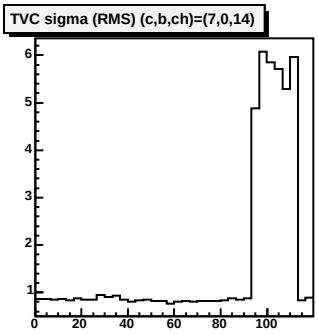
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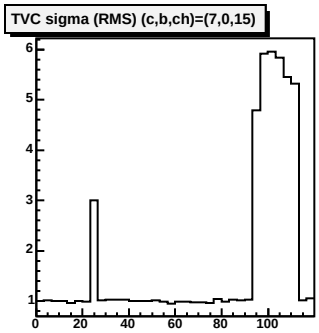
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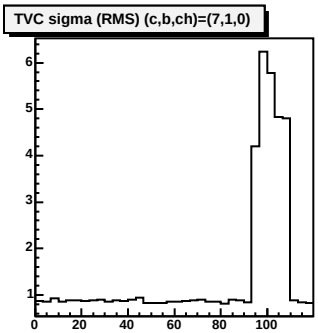
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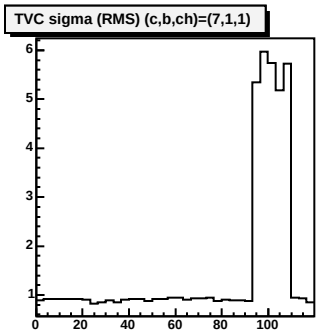
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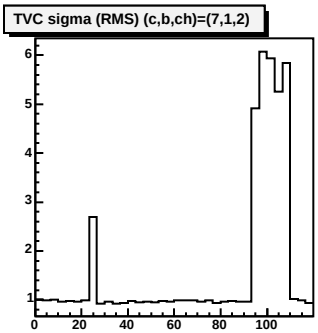
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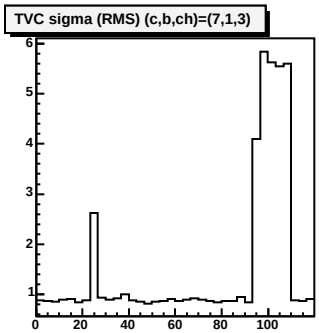
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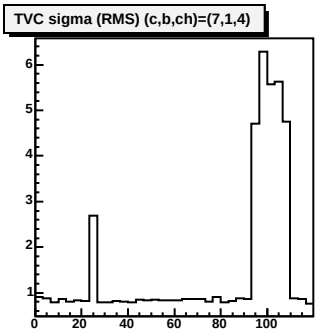
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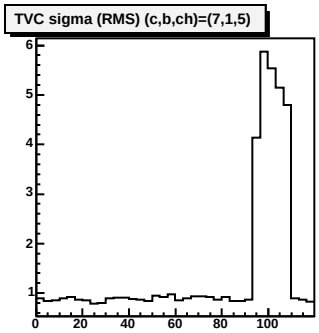
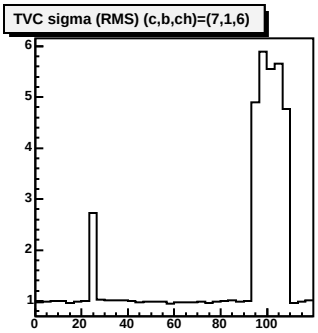

TVC sigma (RMS) (c,b,ch)=(7,1,5)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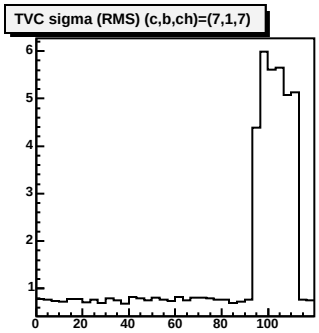
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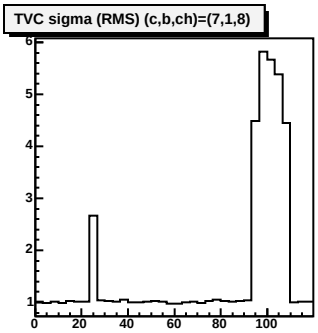
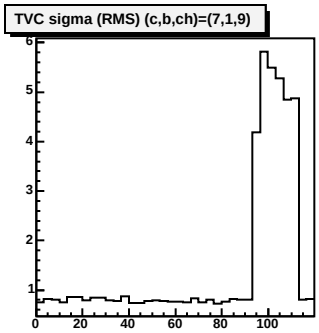

TVC sigma (RMS) (c,b,ch)=(7,1,8)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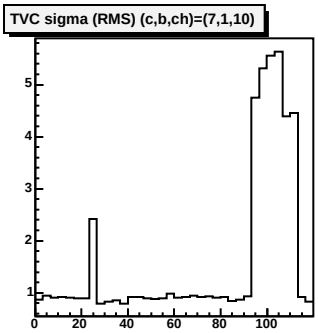
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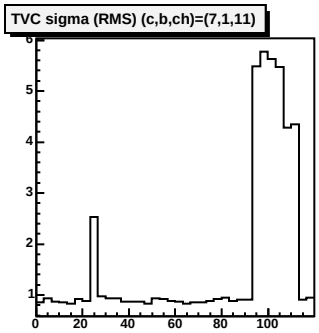
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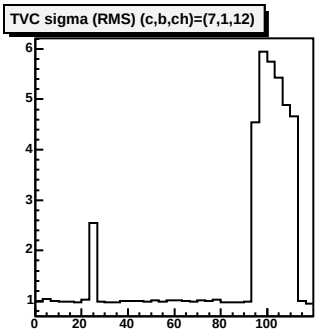
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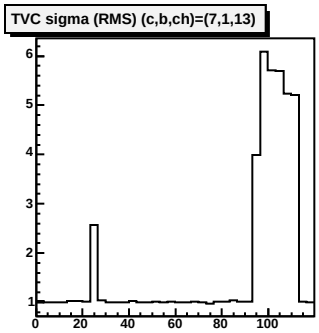
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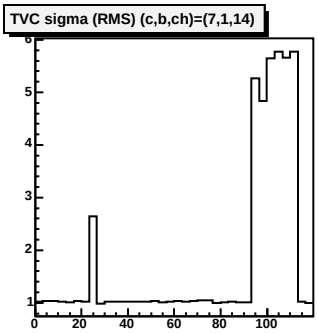
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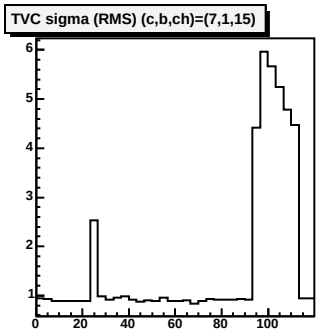
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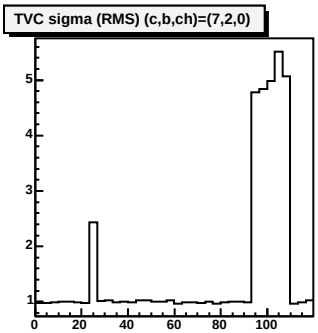
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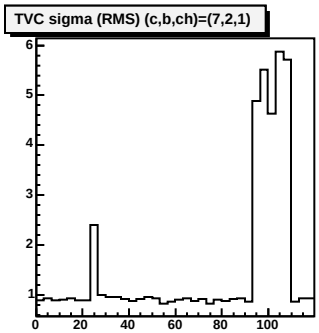
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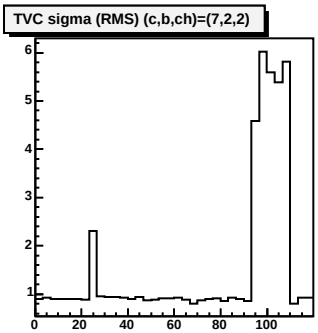
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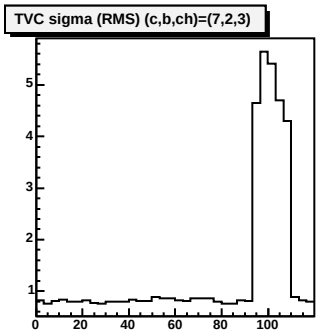
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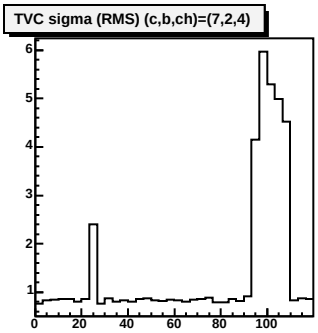
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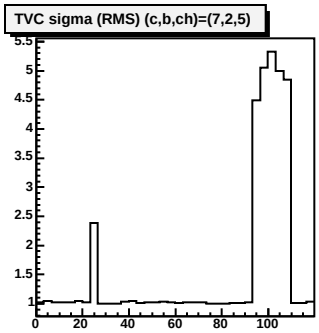
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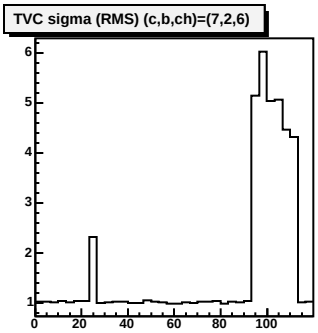
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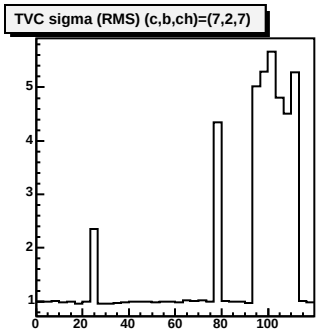
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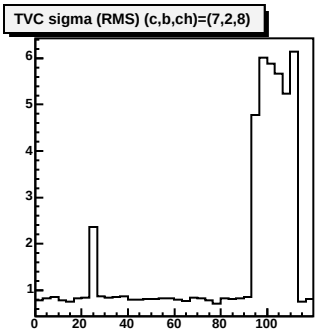
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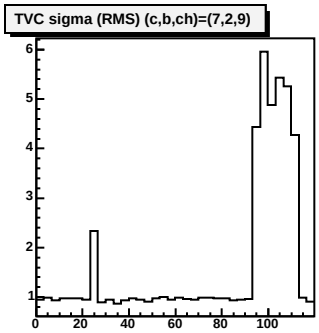
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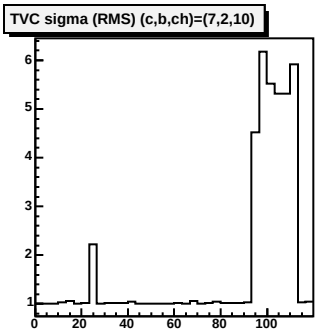
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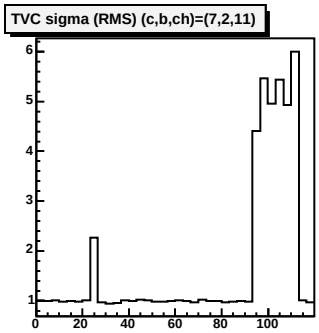
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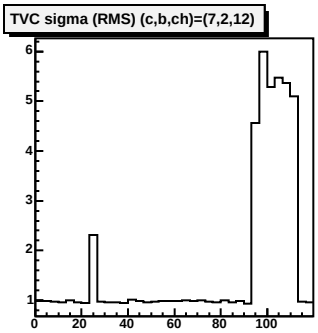
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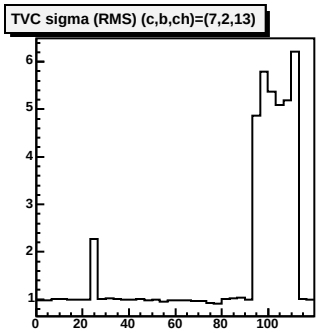
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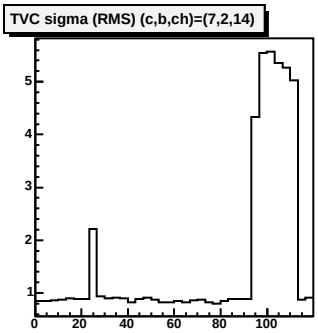
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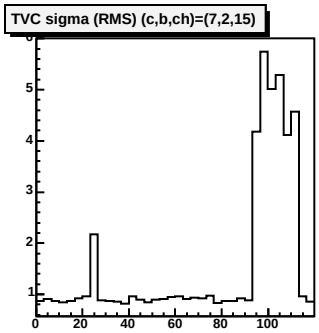
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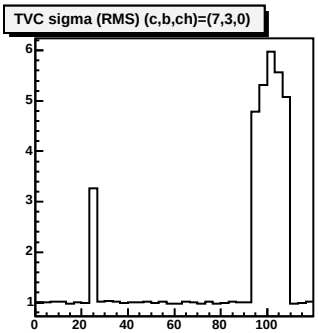
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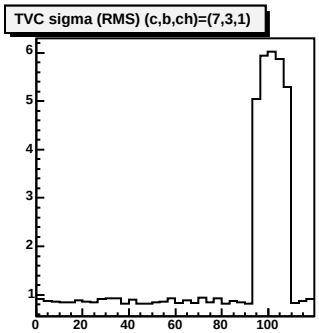
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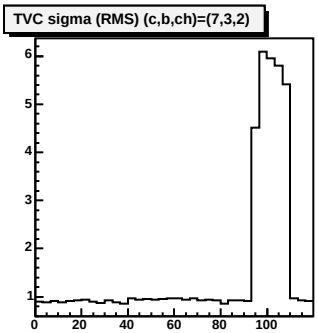
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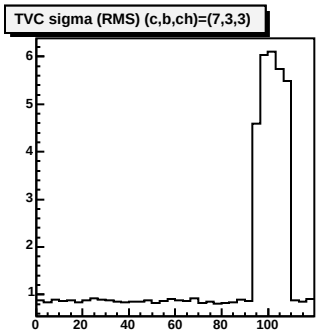
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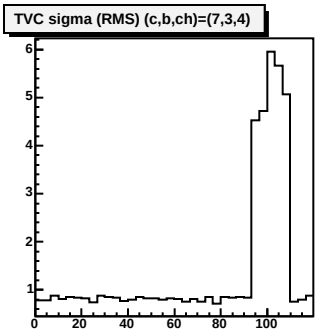
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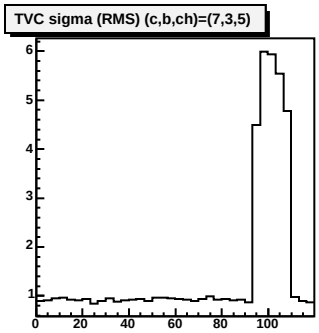
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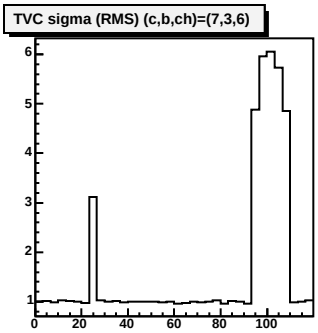
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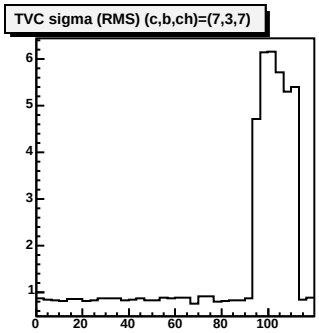
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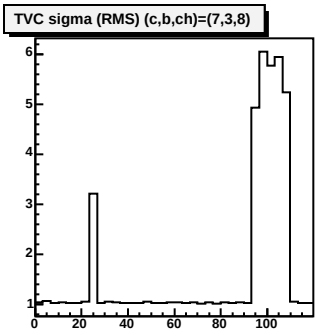
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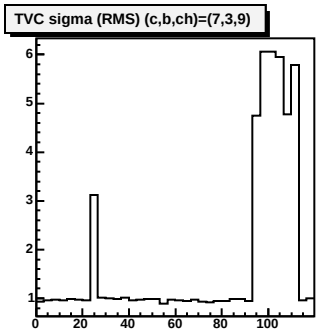
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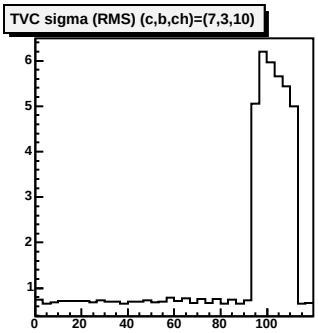
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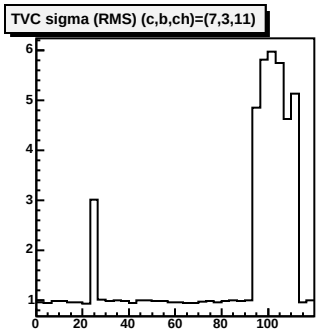
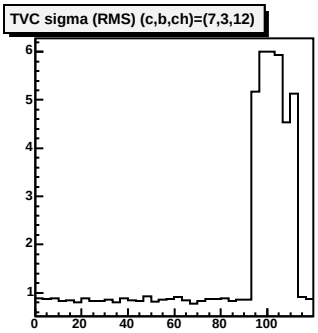
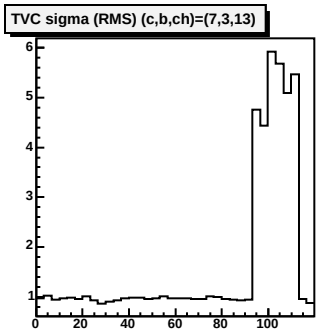

TVC sigma (RMS) (c,b,ch)=(7,3,11)


TVC sigma (RMS) (c,b,ch)=(7,3,12)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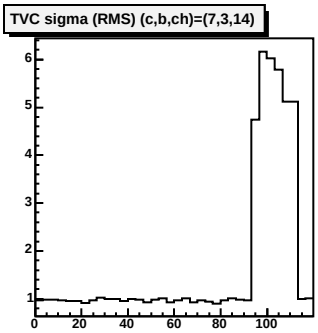
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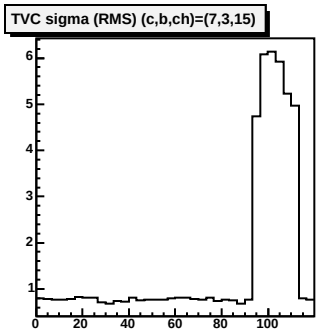
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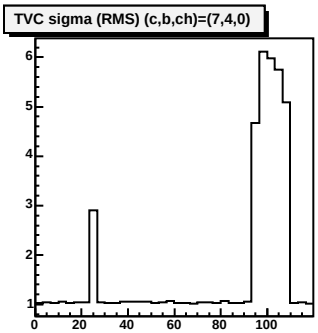
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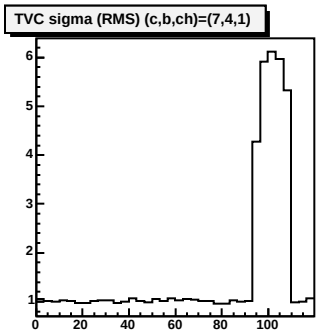
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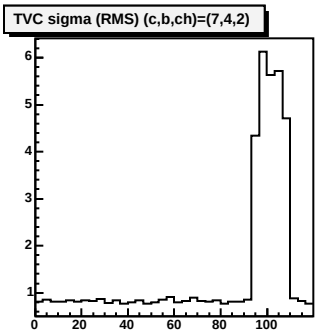
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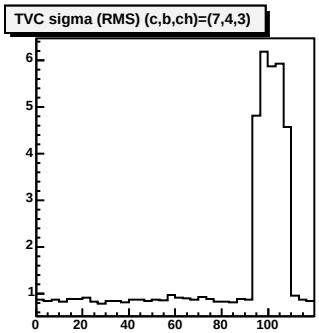
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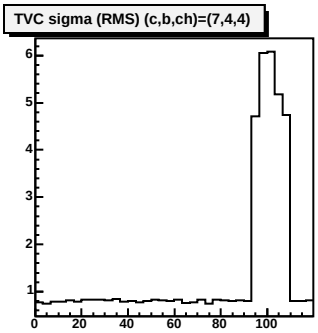
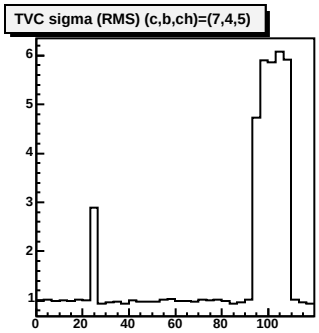

TVC sigma (RMS) (c,b,ch)=(7,4,4)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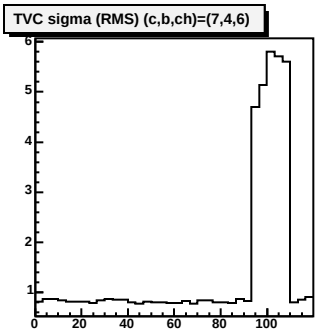
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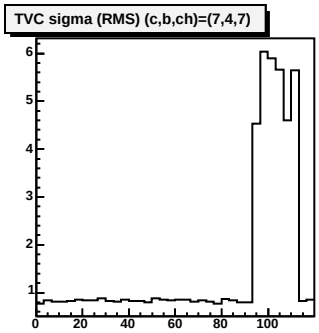
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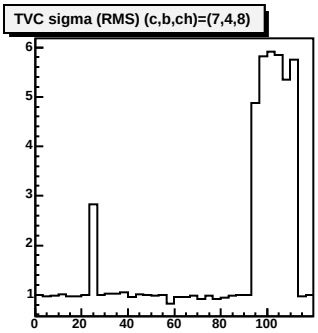
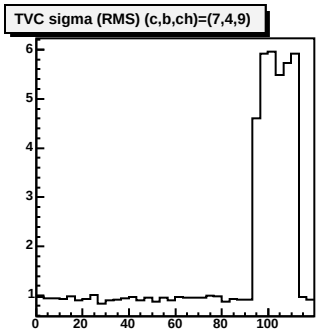
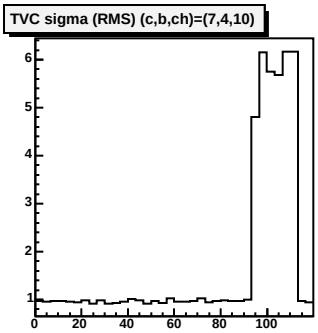
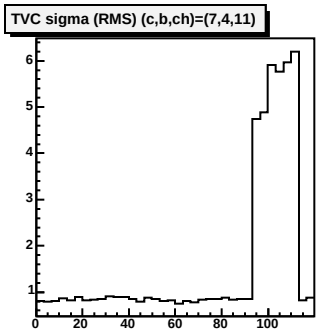

TVC sigma (RMS) (c,b,ch)=(7,4,8)


TVC sigma (RMS) (c,b,ch)=(7,4,9)


TVC sigma (RMS) (c,b,ch)=(7,4,10)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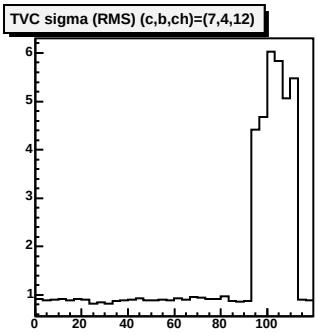
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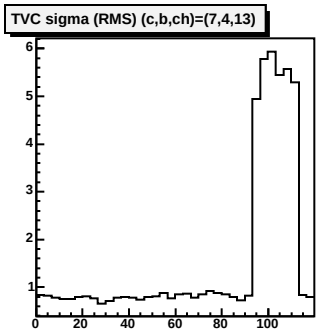
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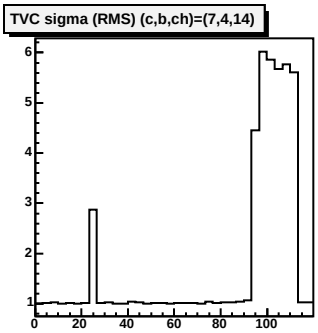
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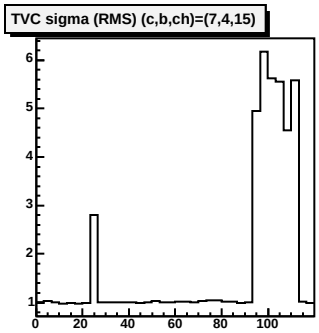
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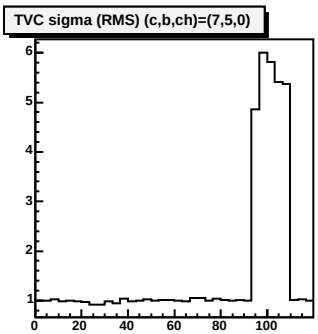
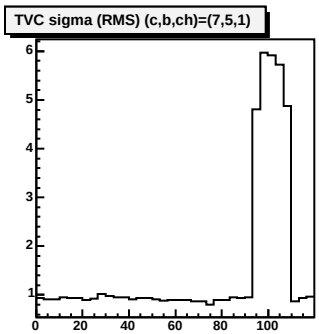

TVC sigma (RMS) (c,b,ch)=(7,5,0)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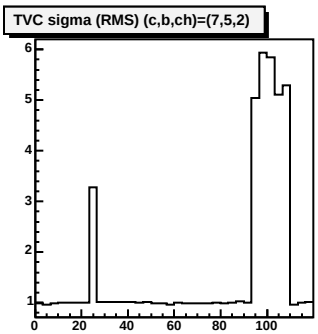
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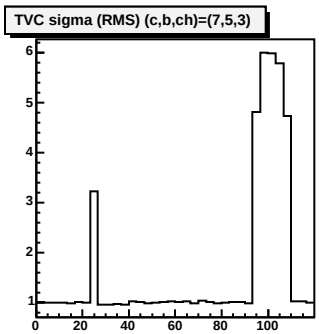
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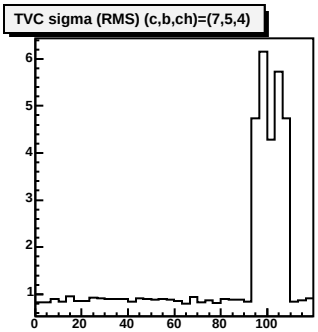
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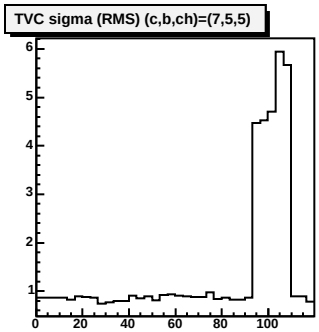
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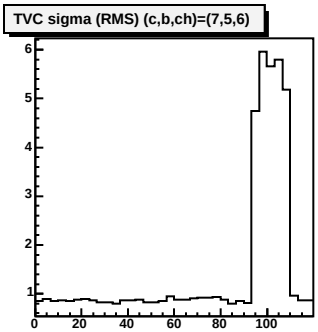
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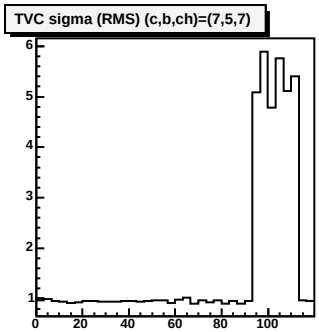
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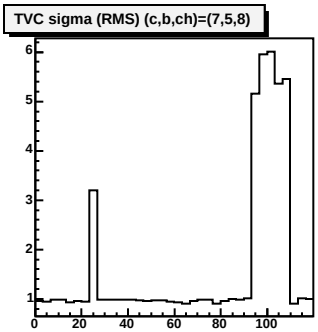
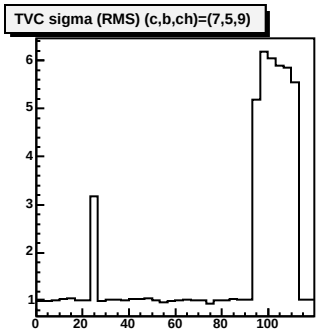
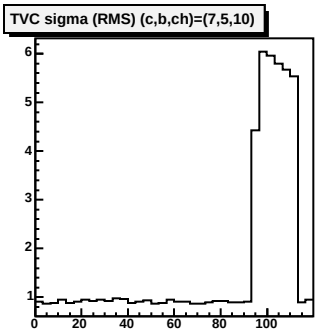

TVC sigma (RMS) (c,b,ch)=(7,5,8)


TVC sigma (RMS) (c,b,ch)=(7,5,9)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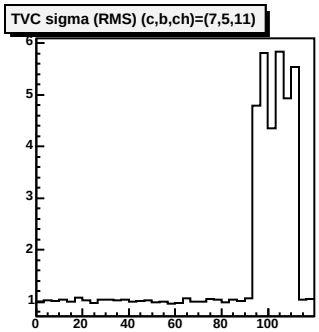
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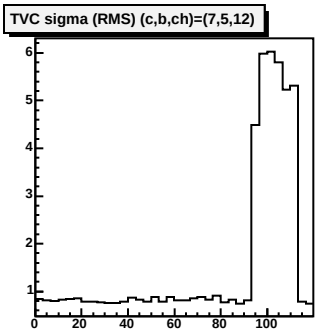
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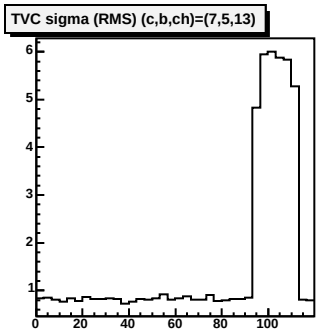
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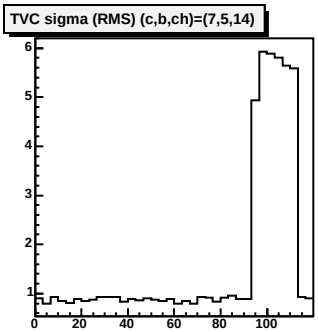
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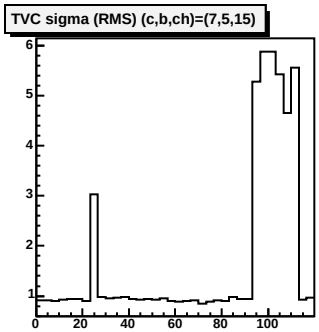
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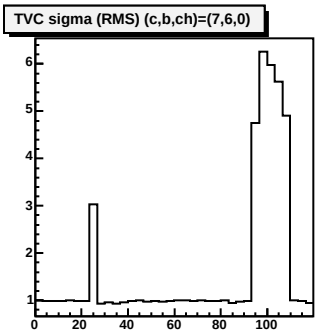
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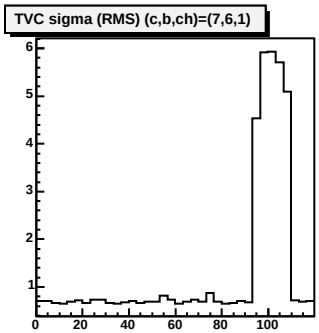
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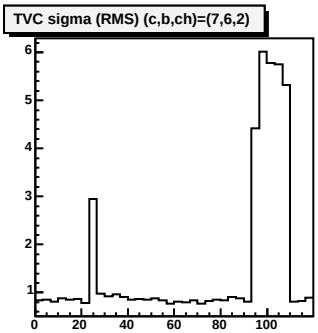
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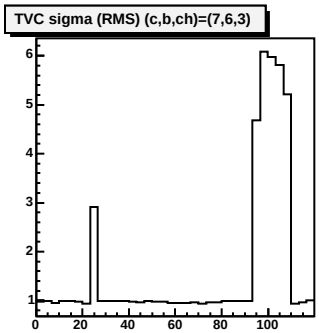
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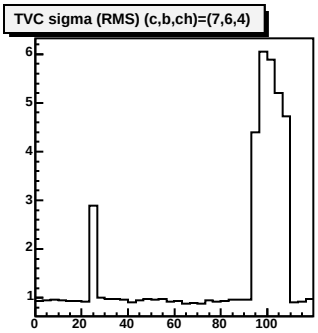
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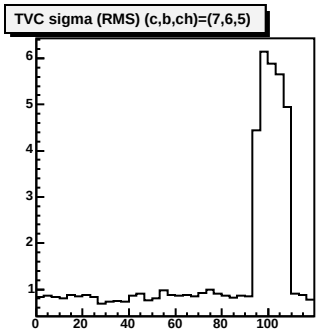
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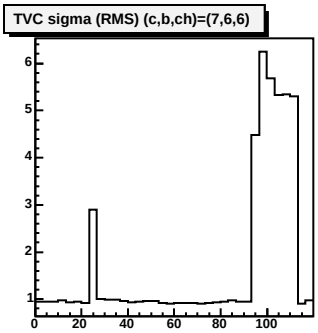
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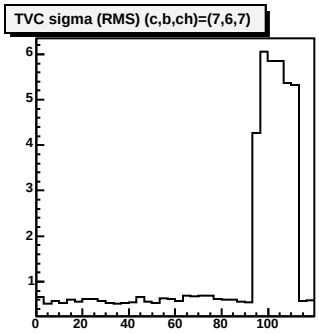
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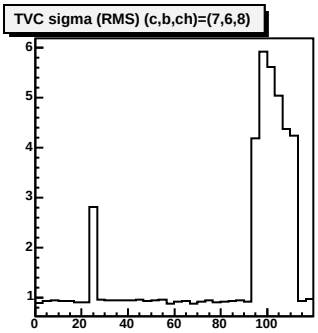
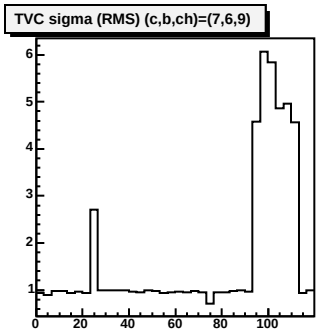

TVC sigma (RMS) (c,b,ch)=(7,6,8)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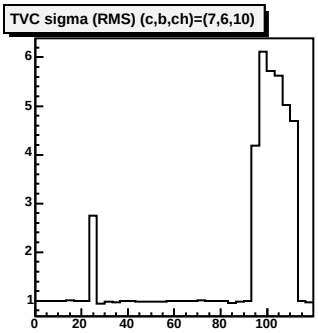
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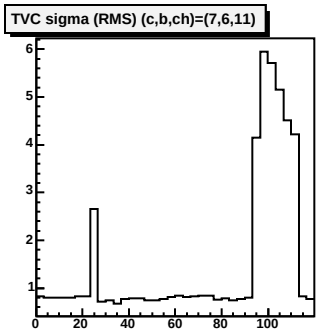
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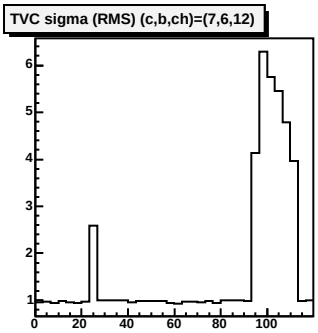
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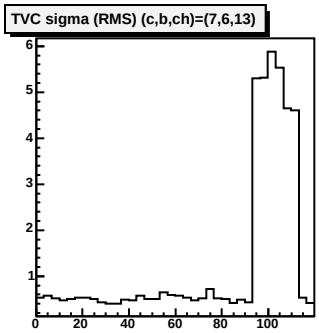
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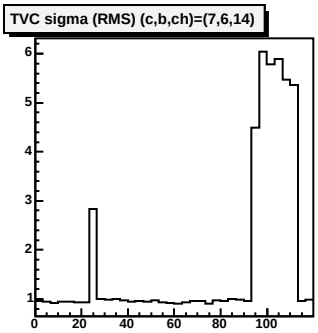
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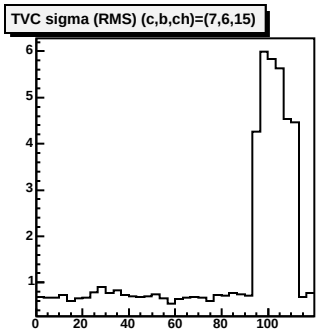
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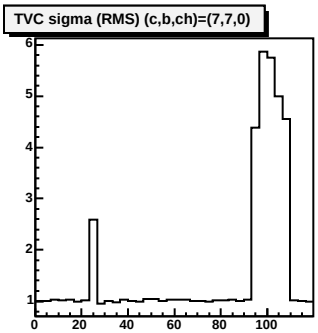
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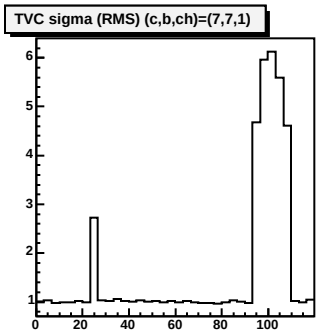
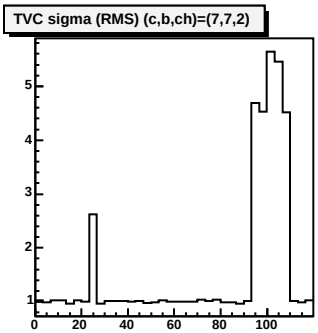
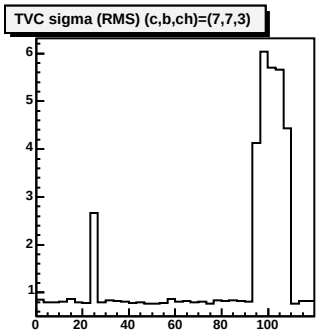
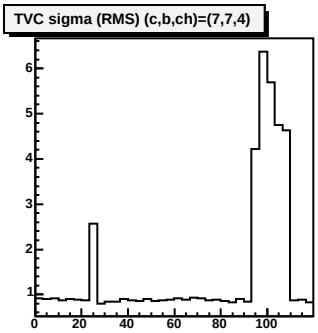
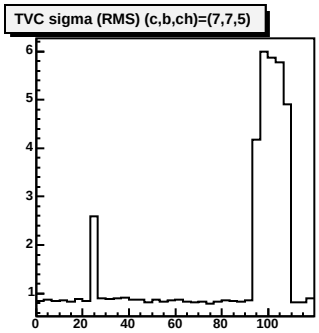
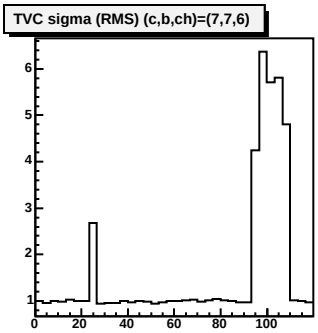

TVC sigma (RMS) (c,b,ch)=(7,7,1)


TVC sigma (RMS) (c,b,ch)=(7,7,2)


TVC sigma (RMS) (c,b,ch)=(7,7,3)


TVC sigma (RMS) (c,b,ch)=(7,7,4)


TVC sigma (RMS) (c,b,ch)=(7,7,5)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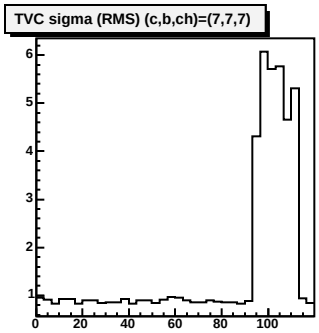
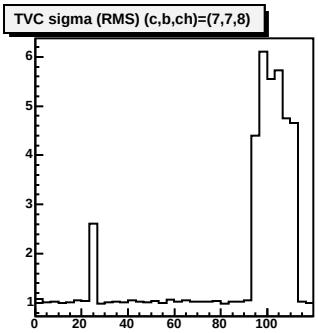
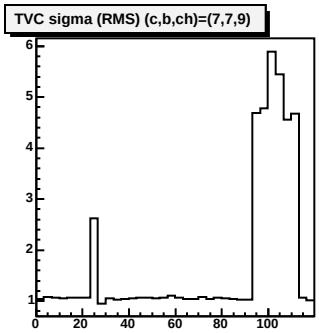
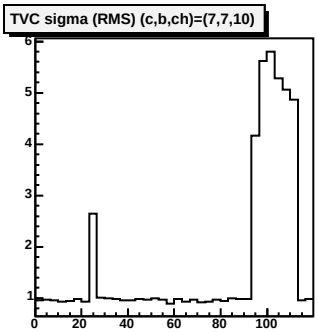
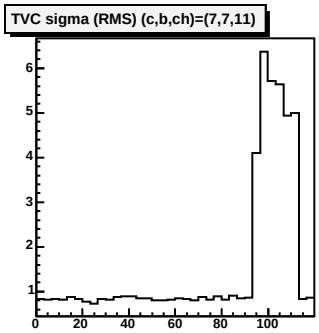

TVC sigma (RMS) (c,b,ch)=(7,7,7)


TVC sigma (RMS) (c,b,ch)=(7,7,8)


TVC sigma (RMS) (c,b,ch)=(7,7,9)


TVC sigma (RMS) (c,b,ch)=(7,7,10)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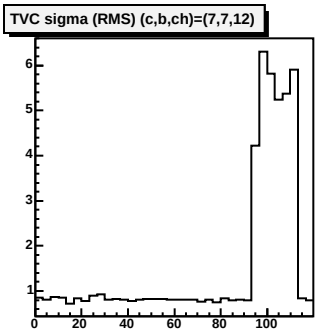
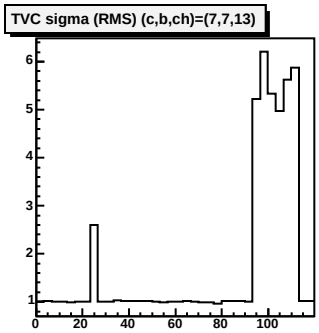
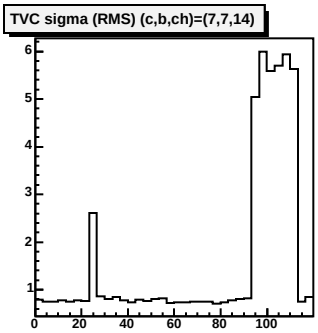
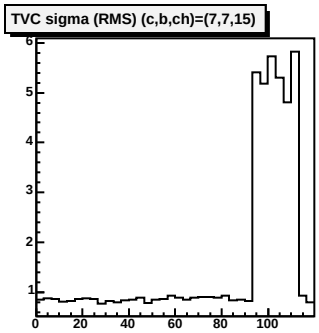
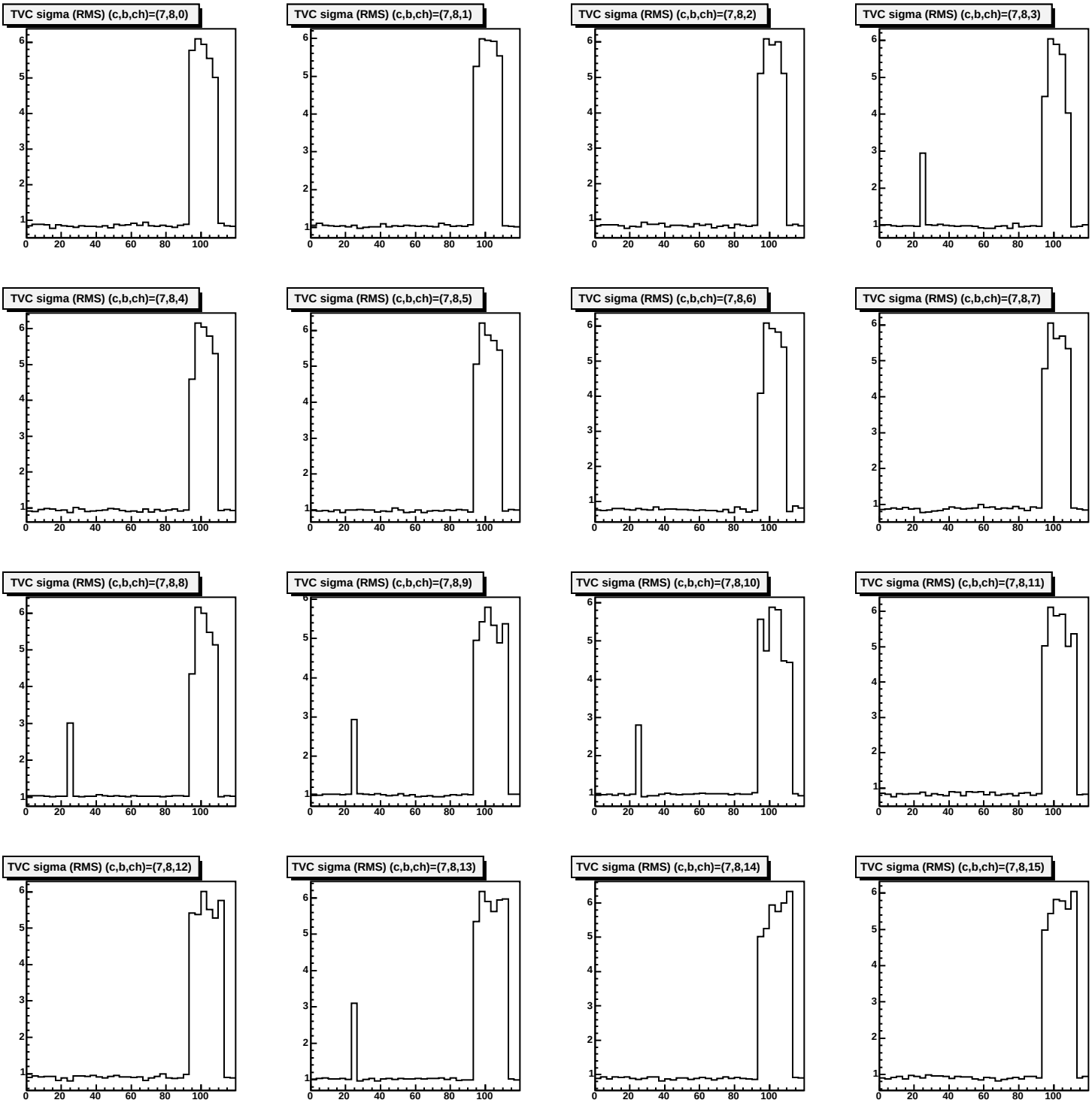

TVC sigma (RMS) (c,b,ch)=(7,7,12)


TVC sigma (RMS) (c,b,ch)=(7,7,13)


TVC sigma (RMS) (c,b,ch)=(7,7,14)


TVC sigma (RMS) (c,b,ch)=(7,7,15)


TVC sigma (RMS) (c,b,ch)=(7,8,0)
TVC sigma (RMS) (c,b,ch)=(7,8,1)
TVC sigma (RMS) (c,b,ch)=(7,8,2)
TVC sigma (RMS) (c,b,ch)=(7,8,3)
TVC sigma (RMS) (c,b,ch)=(7,8,4)
TVC sigma (RMS) (c,b,ch)=(7,8,5)
TVC sigma (RMS) (c,b,ch)=(7,8,6)
TVC sigma (RMS) (c,b,ch)=(7,8,7)
TVC sigma (RMS) (c,b,ch)=(7,8,8)
TVC sigma (RMS) (c,b,ch)=(7,8,9)
TVC sigma (RMS) (c,b,ch)=(7,8,10)
TVC sigma (RMS) (c,b,ch)=(7,8,11)
TVC sigma (RMS) (c,b,ch)=(7,8,12)
TVC sigma (RMS) (c,b,ch)=(7,8,13)
TVC sigma (RMS) (c,b,ch)=(7,8,14)
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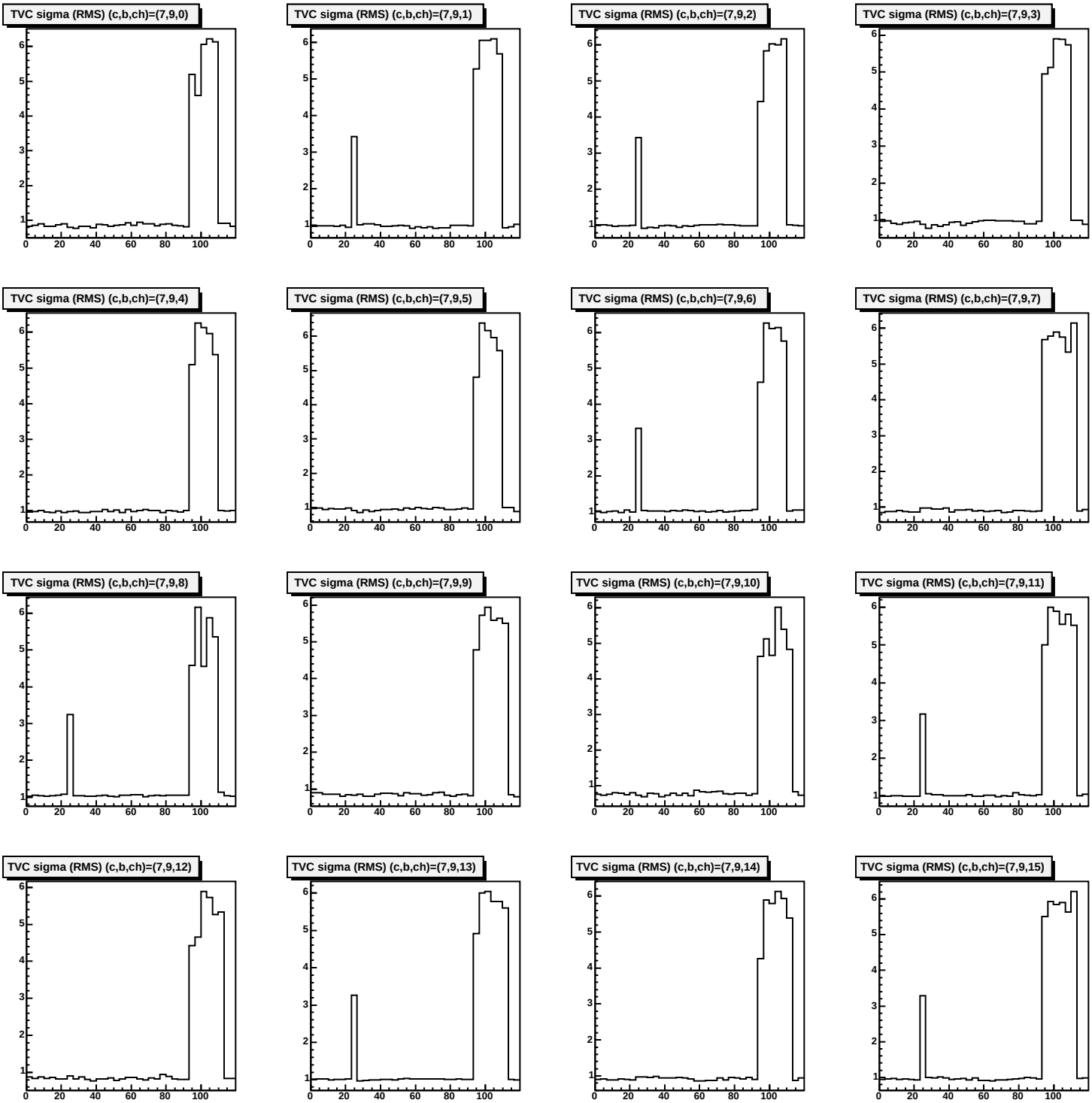
TVC sigma (RMS) (c,b,ch)=(7,9,0)
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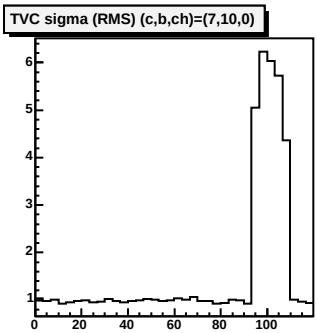
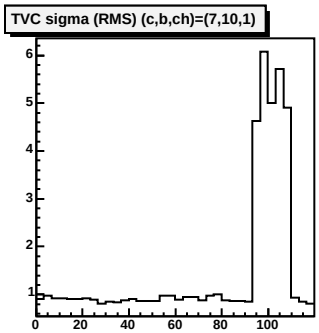
TVC sigma (RMS) (c,b,ch)=(7,9,2)
TVC sigma (RMS) (c,b,ch)=(7,9,3)
TVC sigma (RMS) (c,b,ch)=(7,9,4)
TVC sigma (RMS) (c,b,ch)=(7,9,5)
TVC sigma (RMS) (c,b,ch)=(7,9,6)
TVC sigma (RMS) (c,b,ch)=(7,9,7)
TVC sigma (RMS) (c,b,ch)=(7,9,8)
TVC sigma (RMS) (c,b,ch)=(7,9,9)
TVC sigma (RMS) (c,b,ch)=(7,9,10)
TVC sigma (RMS) (c,b,ch)=(7,9,11)
TVC sigma (RMS) (c,b,ch)=(7,9,12)
TVC sigma (RMS) (c,b,ch)=(7,9,13)
TVC sigma (RMS) (c,b,ch)=(7,9,14)
TVC sigma (RMS) (c,b,ch)=(7,9,15)


TVC sigma (RMS) (c,b,ch)=(7,10,0)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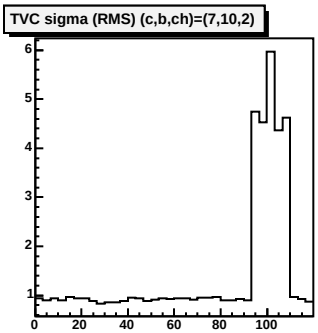
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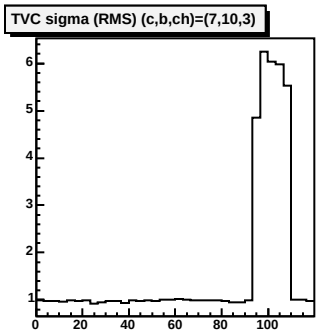
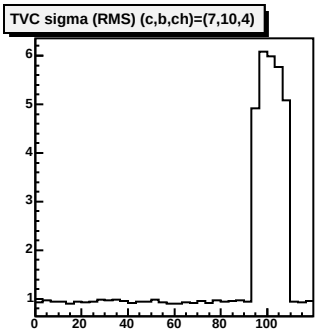
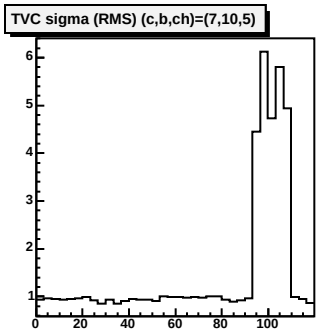

TVC sigma (RMS) (c,b,ch)=(7,10,3)


TVC sigma (RMS) (c,b,ch)=(7,10,4)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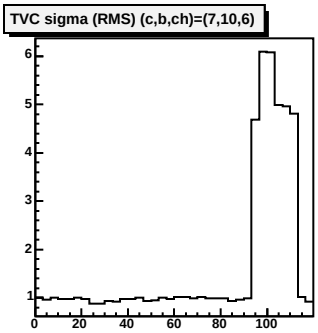
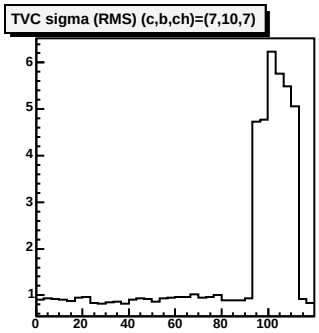

TVC sigma (RMS) (c,b,ch)=(7,10,6)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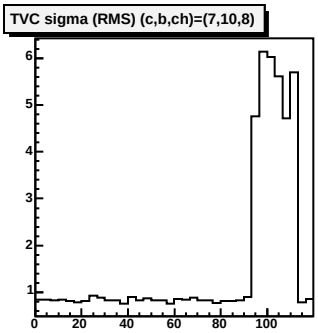
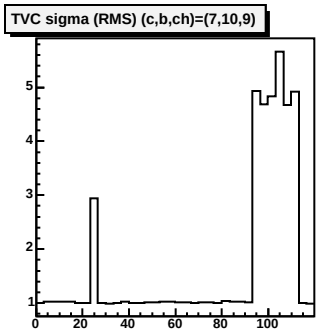
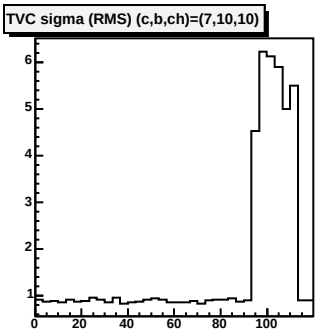
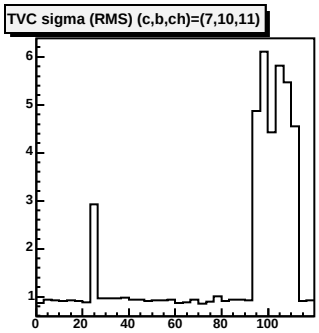
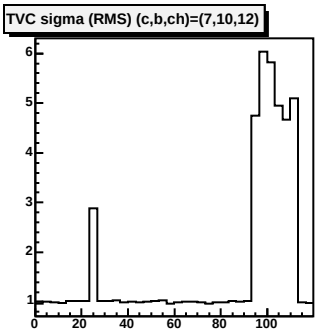
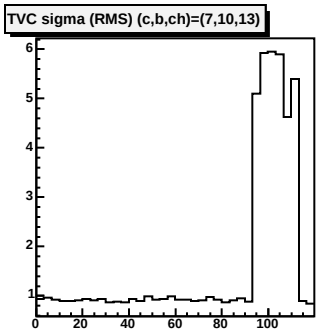

TVC sigma (RMS) (c,b,ch)=(7,10,8)

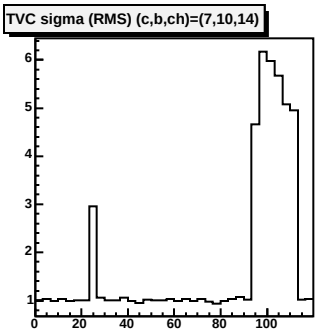

TVC sigma (RMS) (c,b,ch)=(7,10,9)

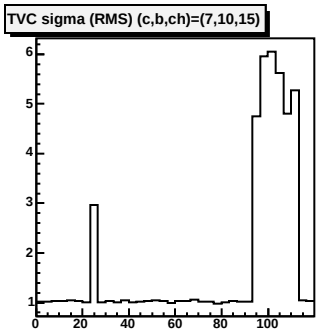

TVC sigma (RMS) (c,b,ch)=(7,10,10)

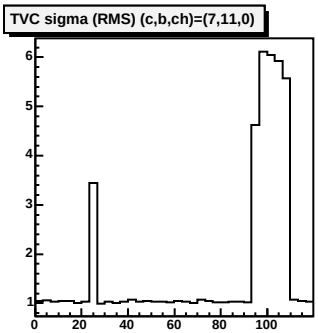

TVC sigma (RMS) (c,b,ch)=(7,10,11)


TVC sigma (RMS) (c,b,ch)=(7,10,12)


TVC sigma (RMS) (c,b,ch)=(7,10,13)


TVC sigma (RMS) (c,b,ch)=(7,10,14)


TVC sigma (RMS) (c,b,ch)=(7,10,15)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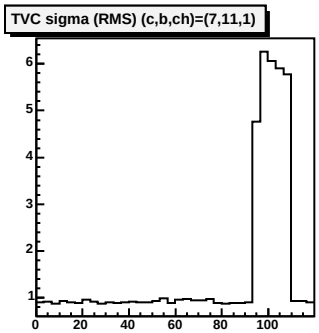
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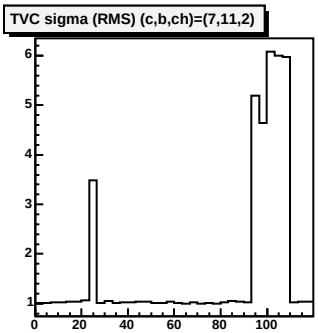
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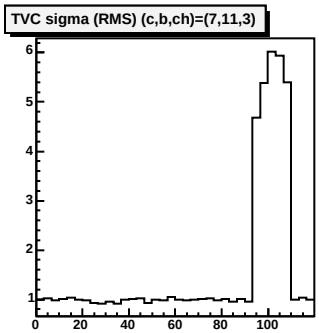
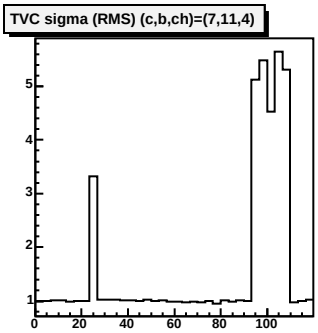
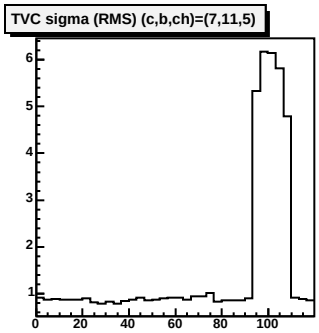
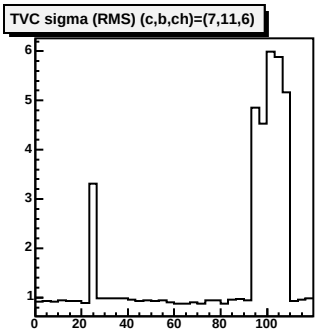
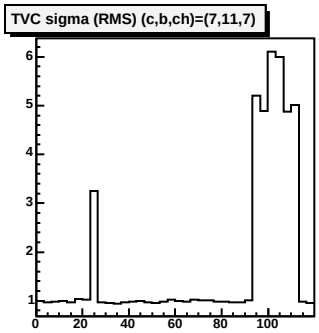
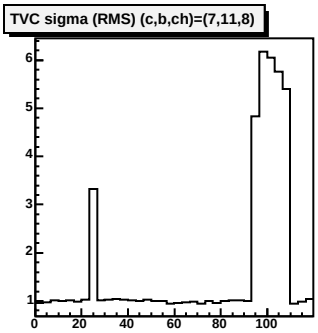

TVC sigma (RMS) (c,b,ch)=(7,11,3)

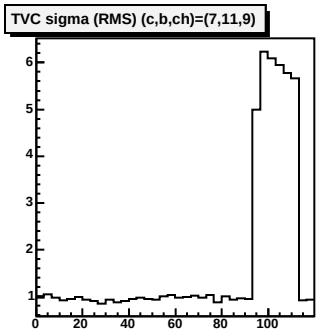

TVC sigma (RMS) (c,b,ch)=(7,11,4)

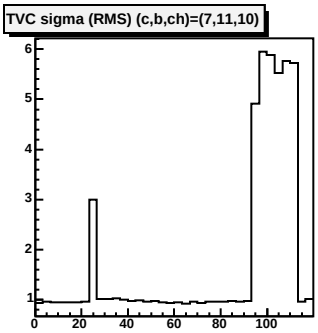

TVC sigma (RMS) (c,b,ch)=(7,11,5)

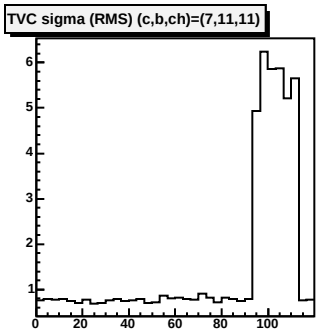

TVC sigma (RMS) (c,b,ch)=(7,11,6)


TVC sigma (RMS) (c,b,ch)=(7,11,7)


TVC sigma (RMS) (c,b,ch)=(7,11,8)


TVC sigma (RMS) (c,b,ch)=(7,11,9)


TVC sigma (RMS) (c,b,ch)=(7,11,10)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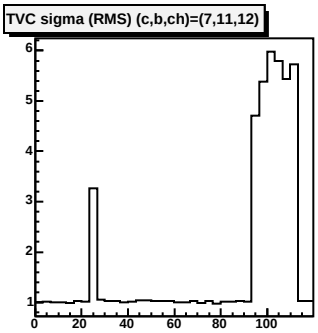
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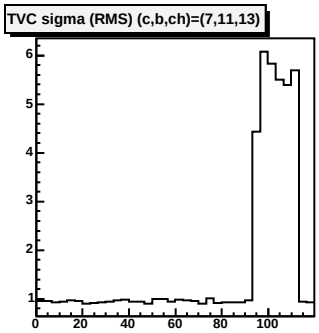
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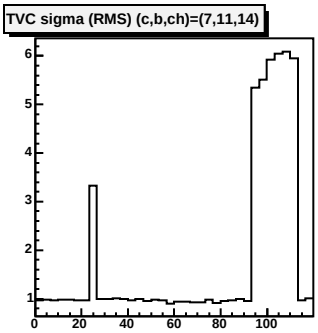
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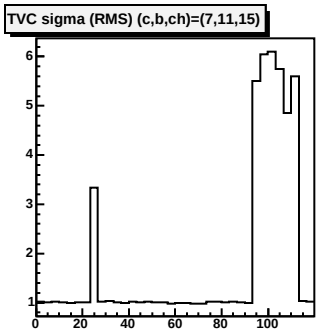
TVC sigma (RMS) (c,b,ch)=(7,11,15)