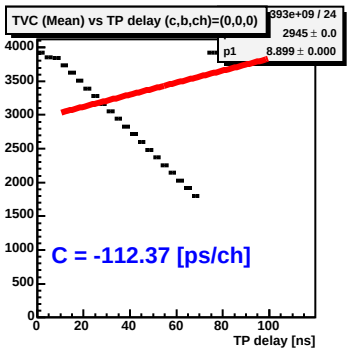
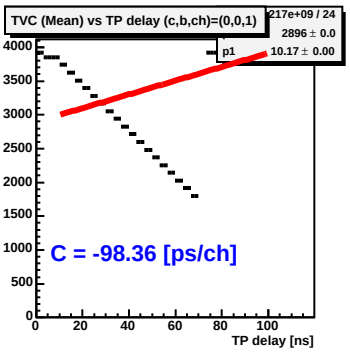
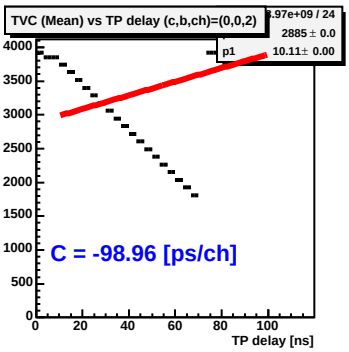
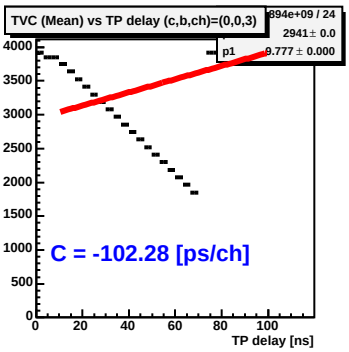
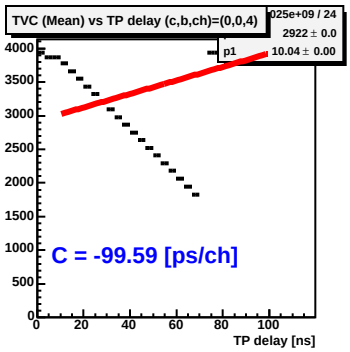
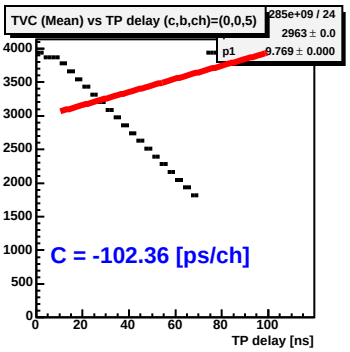

TVC (Mean) vs TP delay (c,b,ch)=(0,0,0)
393e+09 / 24
2945 ± 0.0
p1
8.899 ± 0.000
C = -112.37 [ps/ch]
TP delay [ns]

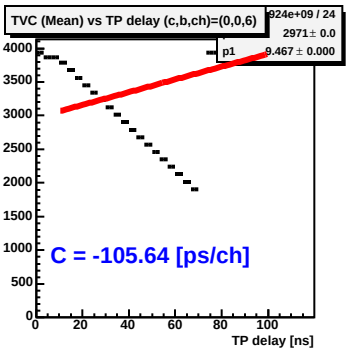

TVC (Mean) vs TP delay (c,b,ch)=(0,0,1)
217e+09 / 24
2896 ± 0.0
p1
10.17 ± 0.00
C = -98.36 [ps/ch]
TP delay [ns]

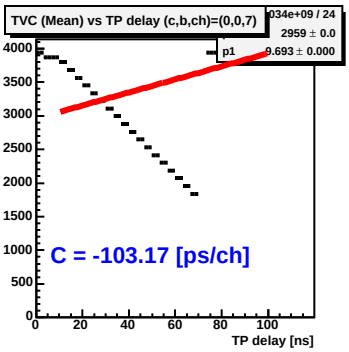

TVC (Mean) vs TP delay (c,b,ch)=(0,0,2)
.97e+09 / 24
2885 ± 0.0
p1
10.11 ± 0.00
C = -98.96 [ps/ch]
TP delay [ns]

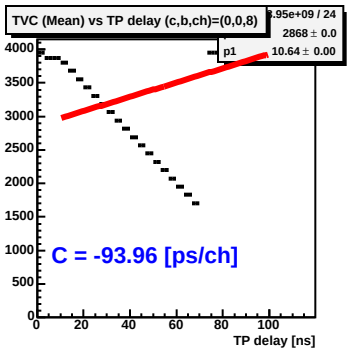

TVC (Mean) vs TP delay (c,b,ch)=(0,0,3)
894e+09 / 24
2941 ± 0.0
p1
9.777 ± 0.000
C = -102.28 [ps/ch]
TP delay [ns]

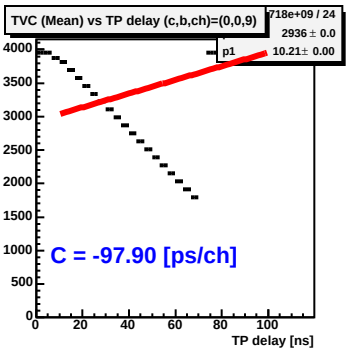

TVC (Mean) vs TP delay (c,b,ch)=(0,0,4)
025e+09 / 24
2922 ± 0.0
p1
10.04 ± 0.00
C = -99.59 [ps/ch]
TP delay [ns]

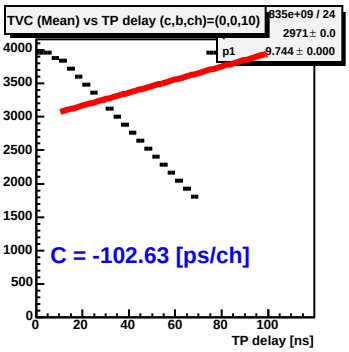

TVC (Mean) vs TP delay (c,b,ch)=(0,0,5)
285e+09 / 24
2963 ± 0.0
p1
9.769 ± 0.000
C = -102.36 [ps/ch]
TP delay [ns]

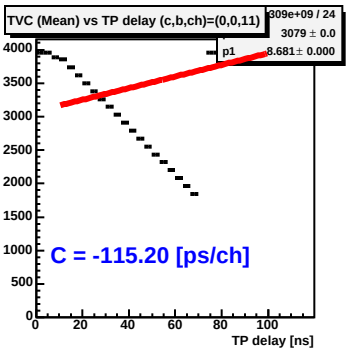

TVC (Mean) vs TP delay (c,b,ch)=(0,0,6)
924e+09 / 24
2971 ± 0.0
p1
9.467 ± 0.000
C = -105.64 [ps/ch]
TP delay [ns]

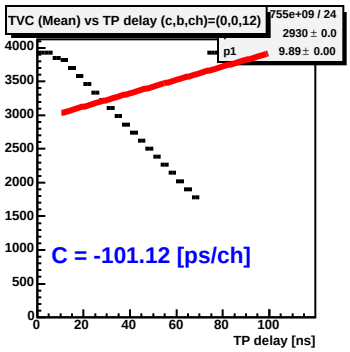

TVC (Mean) vs TP delay (c,b,ch)=(0,0,7)
034e+09 / 24
2959 ± 0.0
p1
9.693 ± 0.000
C = -103.17 [ps/ch]
TP delay [ns]

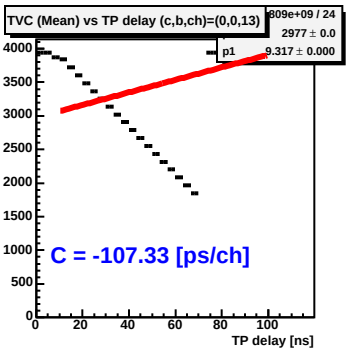

TVC (Mean) vs TP delay (c,b,ch)=(0,0,8)
.95e+09 / 24
2868 ± 0.0
p1
10.64 ± 0.00
C = -93.96 [ps/ch]
TP delay [ns]

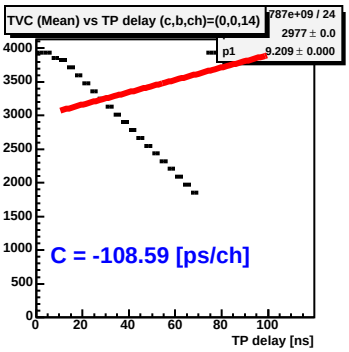

TVC (Mean) vs TP delay (c,b,ch)=(0,0,9)
718e+09 / 24
2936 ± 0.0
p1
10.21 ± 0.00
C = -97.90 [ps/ch]
TP delay [ns]

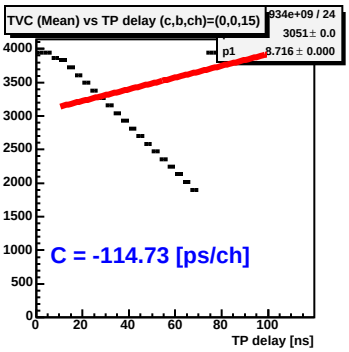

TVC (Mean) vs TP delay (c,b,ch)=(0,0,10)
835e+09 / 24
2971 ± 0.0
p1
9.744 ± 0.000
C = -102.63 [ps/ch]
TP delay [ns]

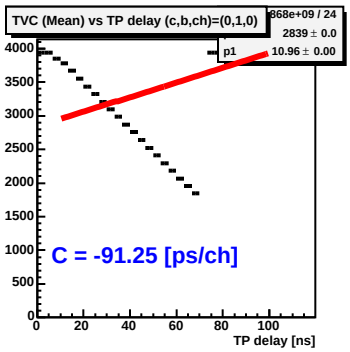

TVC (Mean) vs TP delay (c,b,ch)=(0,0,11)
309e+09 / 24
3079 ± 0.0
p1
8.681 ± 0.000
C = -115.20 [ps/ch]
TP delay [ns]

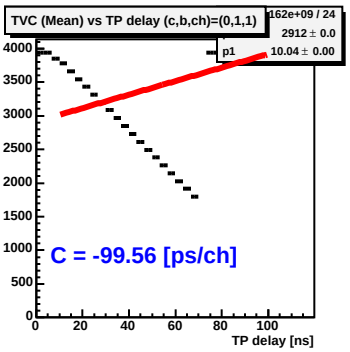

TVC (Mean) vs TP delay (c,b,ch)=(0,0,12)
755e+09 / 24
2930 ± 0.0
p1
9.89 ± 0.00
C = -101.12 [ps/ch]
TP delay [ns]

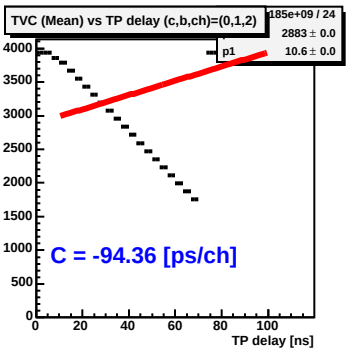

TVC (Mean) vs TP delay (c,b,ch)=(0,0,13)
809e+09 / 24
2977 ± 0.0
p1
9.317 ± 0.000
C = -107.33 [ps/ch]
TP delay [ns]

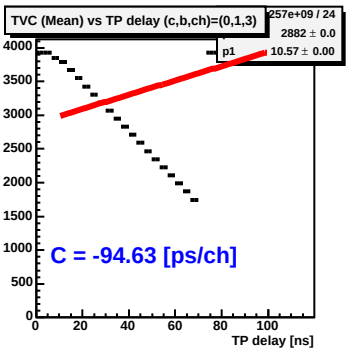

TVC (Mean) vs TP delay (c,b,ch)=(0,0,14)
787e+09 / 24
2977 ± 0.0
p1
9.209 ± 0.000
C = -108.59 [ps/ch]
TP delay [ns]

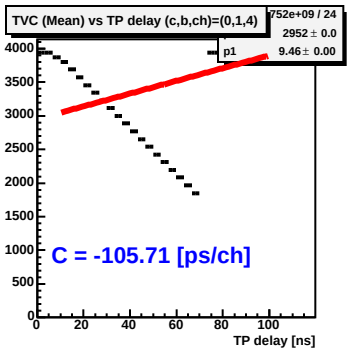

TVC (Mean) vs TP delay (c,b,ch)=(0,0,15)
934e+09 / 24
3051 ± 0.0
p1
8.716 ± 0.000
C = -114.73 [ps/ch]
TP delay [ns]

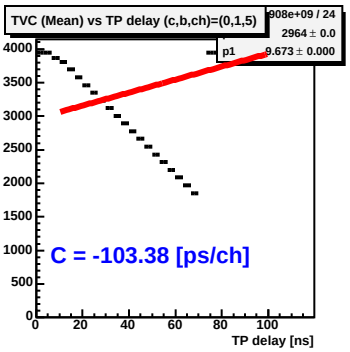

TVC (Mean) vs TP delay (c,b,ch)=(0,1,0)
868e+09 / 24
2839 ± 0.0
p1
10.96 ± 0.00
C = -91.25 [ps/ch]
TP delay [ns]

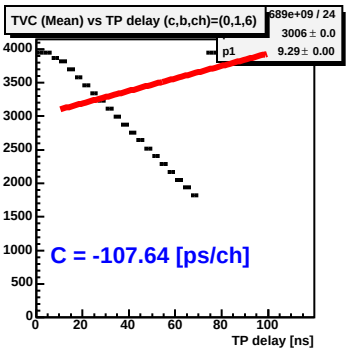

TVC (Mean) vs TP delay (c,b,ch)=(0,1,1)
162e+09 / 24
2912 ± 0.0
p1
10.04 ± 0.00
C = -99.56 [ps/ch]
TP delay [ns]

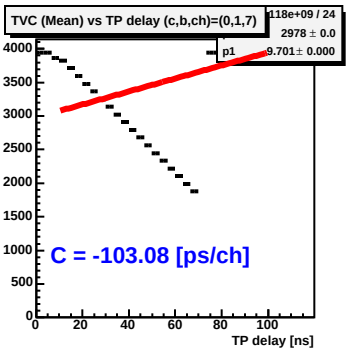

TVC (Mean) vs TP delay (c,b,ch)=(0,1,2)
185e+09 / 24
2883 ± 0.0
p1
10.6 ± 0.0
C = -94.36 [ps/ch]
TP delay [ns]

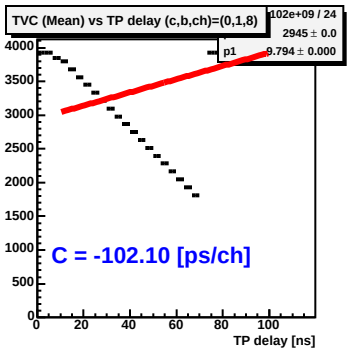

TVC (Mean) vs TP delay (c,b,ch)=(0,1,3)
257e+09 / 24
2882 ± 0.0
p1
10.57 ± 0.00
C = -94.63 [ps/ch]
TP delay [ns]

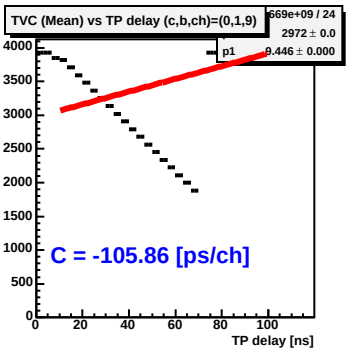

TVC (Mean) vs TP delay (c,b,ch)=(0,1,4)
752e+09 / 24
2952 ± 0.0
p1
9.46 ± 0.00
C = -105.71 [ps/ch]
TP delay [ns]

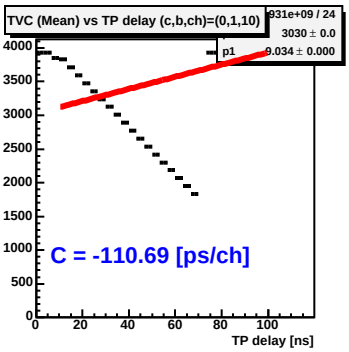

TVC (Mean) vs TP delay (c,b,ch)=(0,1,5)
908e+09 / 24
2964 ± 0.0
p1
9.673 ± 0.000
C = -103.38 [ps/ch]
TP delay [ns]

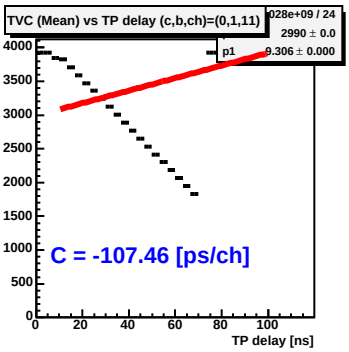

TVC (Mean) vs TP delay (c,b,ch)=(0,1,6)
689e+09 / 24
3006 ± 0.0
p1
9.29 ± 0.00
C = -107.64 [ps/ch]
TP delay [ns]

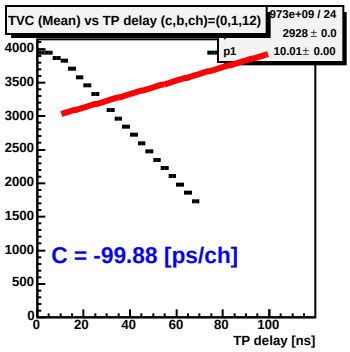

TVC (Mean) vs TP delay (c,b,ch)=(0,1,7)
118e+09 / 24
2978 ± 0.0
p1
9.701 ± 0.000
C = -103.08 [ps/ch]
TP delay [ns]

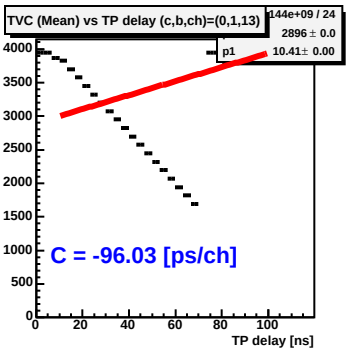

TVC (Mean) vs TP delay (c,b,ch)=(0,1,8)
102e+09 / 24
2945 ± 0.0
p1
9.794 ± 0.000
C = -102.10 [ps/ch]
TP delay [ns]

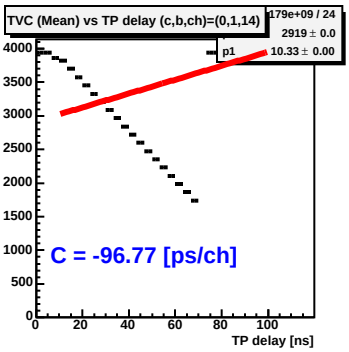

TVC (Mean) vs TP delay (c,b,ch)=(0,1,9)
669e+09 / 24
2972 ± 0.0
p1
9.446 ± 0.000
C = -105.86 [ps/ch]
TP delay [ns]

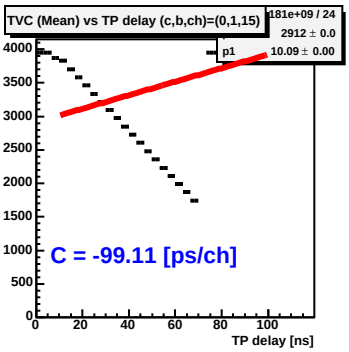

TVC (Mean) vs TP delay (c,b,ch)=(0,1,10)
931e+09 / 24
3030 ± 0.0
p1
9.034 ± 0.000
C = -110.69 [ps/ch]
TP delay [ns]

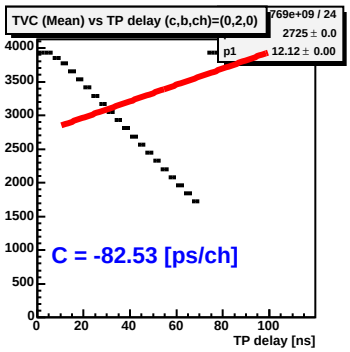

TVC (Mean) vs TP delay (c,b,ch)=(0,1,11)
028e+09 / 24
2990 ± 0.0
p1
9.306 ± 0.000
C = -107.46 [ps/ch]
TP delay [ns]

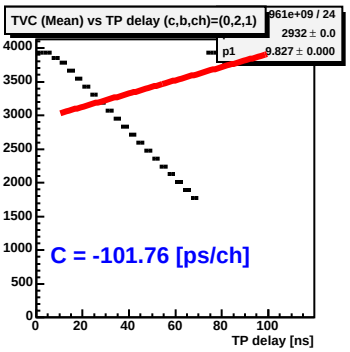

TVC (Mean) vs TP delay (c,b,ch)=(0,1,12)
973e+09 / 24
2928 ± 0.0
p1
10.01 ± 0.00
C = -99.88 [ps/ch]
TP delay [ns]

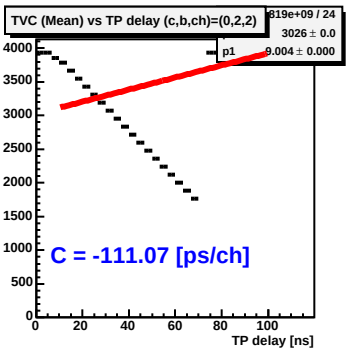

TVC (Mean) vs TP delay (c,b,ch)=(0,1,13)
144e+09 / 24
2896 ± 0.0
p1
10.41 ± 0.00
C = -96.03 [ps/ch]
TP delay [ns]

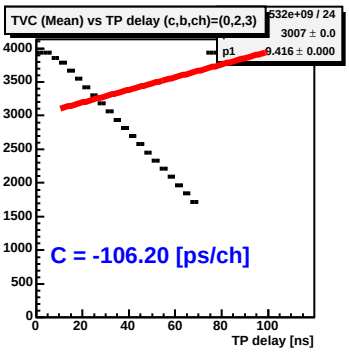

TVC (Mean) vs TP delay (c,b,ch)=(0,1,14)
179e+09 / 24
2919 ± 0.0
p1
10.33 ± 0.00
C = -96.77 [ps/ch]
TP delay [ns]

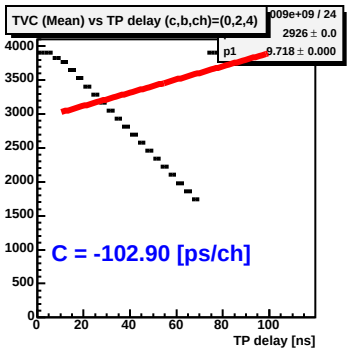

TVC (Mean) vs TP delay (c,b,ch)=(0,1,15)
181e+09 / 24
2912 ± 0.0
p1
10.09 ± 0.00
C = -99.11 [ps/ch]
TP delay [ns]

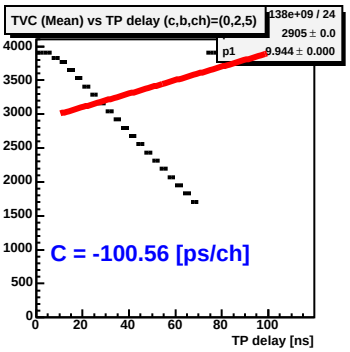

TVC (Mean) vs TP delay (c,b,ch)=(0,2,0)
769e+09 / 24
2725 ± 0.0
p1
12.12 ± 0.00
C = -82.53 [ps/ch]
TP delay [ns]

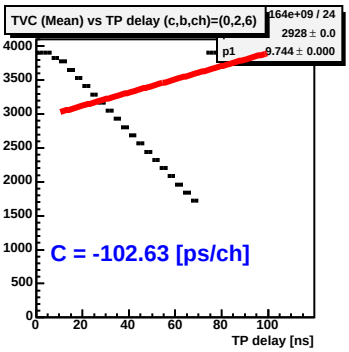

TVC (Mean) vs TP delay (c,b,ch)=(0,2,1)
961e+09 / 24
2932 ± 0.0
p1
9.827 ± 0.000
C = -101.76 [ps/ch]
TP delay [ns]

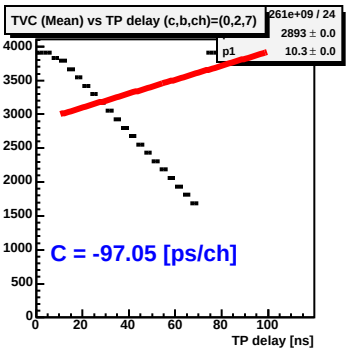

TVC (Mean) vs TP delay (c,b,ch)=(0,2,2)
819e+09 / 24
3026 ± 0.0
p1
9.004 ± 0.000
C = -111.07 [ps/ch]
TP delay [ns]

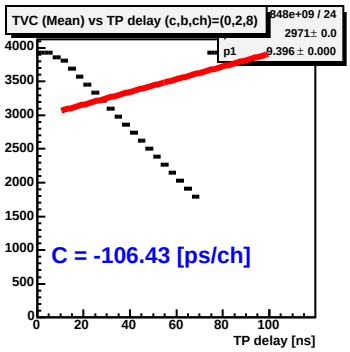

TVC (Mean) vs TP delay (c,b,ch)=(0,2,3)
532e+09 / 24
3007 ± 0.0
p1
9.416 ± 0.000
C = -106.20 [ps/ch]
TP delay [ns]

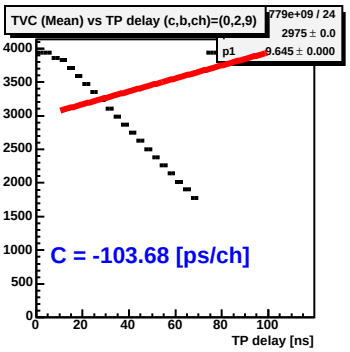

TVC (Mean) vs TP delay (c,b,ch)=(0,2,4)
009e+09 / 24
2926 ± 0.0
p1
9.718 ± 0.000
C = -102.90 [ps/ch]
TP delay [ns]

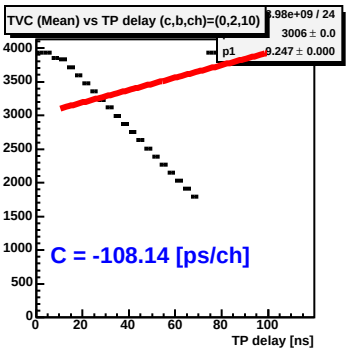

TVC (Mean) vs TP delay (c,b,ch)=(0,2,5)
138e+09 / 24
2905 ± 0.0
p1
9.944 ± 0.000
C = -100.56 [ps/ch]
TP delay [ns]

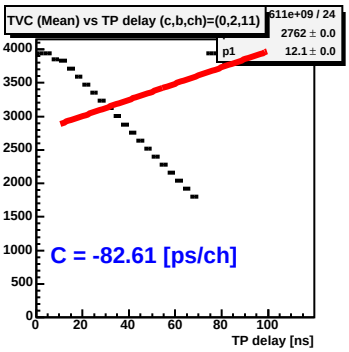

TVC (Mean) vs TP delay (c,b,ch)=(0,2,6)
164e+09 / 24
2928 ± 0.0
p1
9.744 ± 0.000
C = -102.63 [ps/ch]
TP delay [ns]

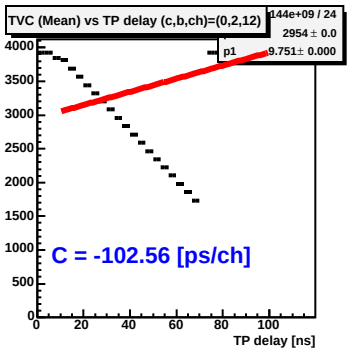

TVC (Mean) vs TP delay (c,b,ch)=(0,2,7)
261e+09 / 24
2893 ± 0.0
p1
10.3 ± 0.0
C = -97.05 [ps/ch]
TP delay [ns]

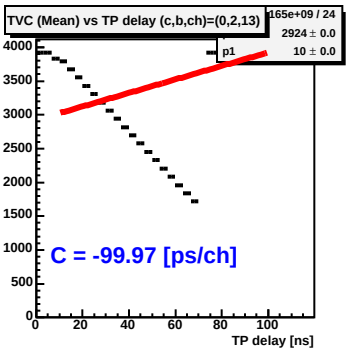

TVC (Mean) vs TP delay (c,b,ch)=(0,2,8)
848e+09 / 24
2971 ± 0.0
p1
9.396 ± 0.000
C = -106.43 [ps/ch]
TP delay [ns]

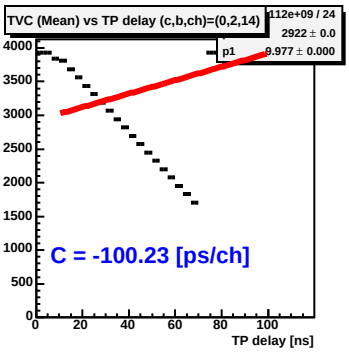

TVC (Mean) vs TP delay (c,b,ch)=(0,2,9)
779e+09 / 24
2975 ± 0.0
p1
9.645 ± 0.000
C = -103.68 [ps/ch]
TP delay [ns]

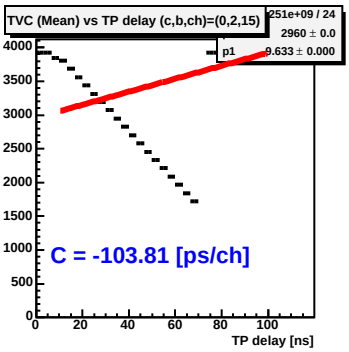

TVC (Mean) vs TP delay (c,b,ch)=(0,2,10)
98e+09 / 24
3006 ± 0.0
p1
9.247 ± 0.000
C = -108.14 [ps/ch]
TP delay [ns]

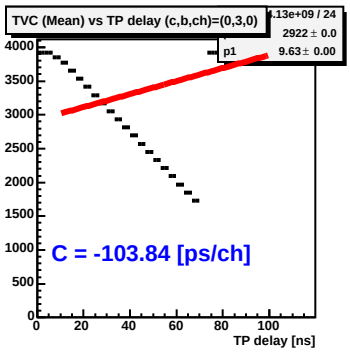

TVC (Mean) vs TP delay (c,b,ch)=(0,2,11)
611e+09 / 24
2762 ± 0.0
p1
12.1 ± 0.0
C = -82.61 [ps/ch]
TP delay [ns]

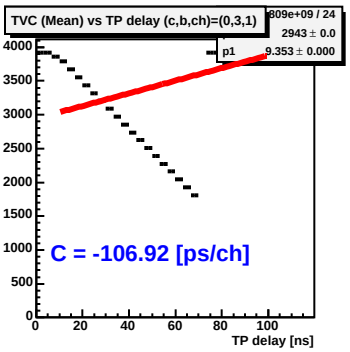

TVC (Mean) vs TP delay (c,b,ch)=(0,2,12)
144e+09 / 24
2954 ± 0.0
p1
9.751 ± 0.000
C = -102.56 [ps/ch]
TP delay [ns]

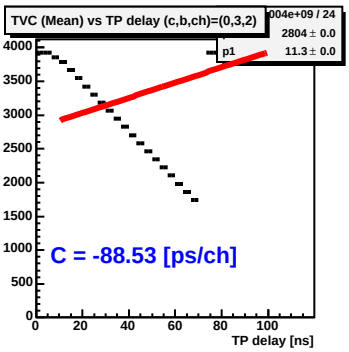

TVC (Mean) vs TP delay (c,b,ch)=(0,2,13)
165e+09 / 24
2924 ± 0.0
p1
10 ± 0.0
C = -99.97 [ps/ch]
TP delay [ns]

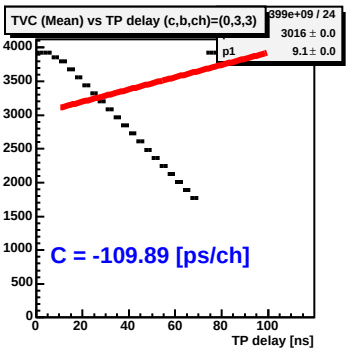

TVC (Mean) vs TP delay (c,b,ch)=(0,2,14)
112e+09 / 24
2922 ± 0.0
p1
9.977 ± 0.000
C = -100.23 [ps/ch]
TP delay [ns]

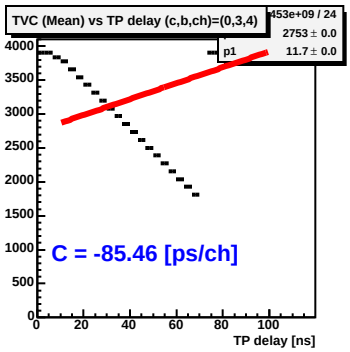

TVC (Mean) vs TP delay (c,b,ch)=(0,2,15)
251e+09 / 24
2960 ± 0.0
p1
9.633 ± 0.000
C = -103.81 [ps/ch]
TP delay [ns]

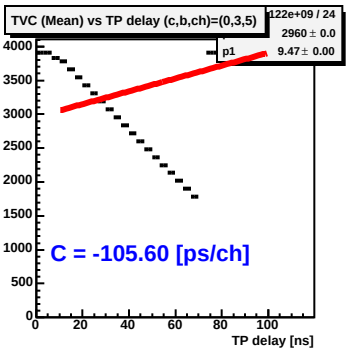

TVC (Mean) vs TP delay (c,b,ch)=(0,3,0)
4.13e+09 / 24
2922 ± 0.0
p1
9.63 ± 0.00
C = -103.84 [ps/ch]
TP delay [ns]

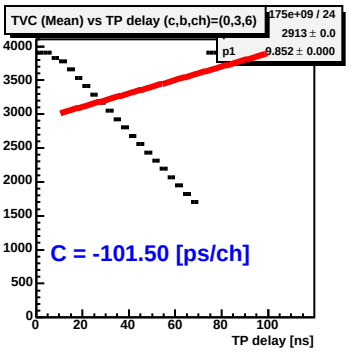

TVC (Mean) vs TP delay (c,b,ch)=(0,3,1)
809e+09 / 24
2943 ± 0.0
p1
9.353 ± 0.000
C = -106.92 [ps/ch]
TP delay [ns]

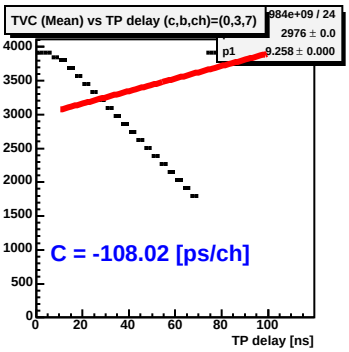

TVC (Mean) vs TP delay (c,b,ch)=(0,3,2)
004e+09 / 24
2804 ± 0.0
p1
11.3 ± 0.0
C = -88.53 [ps/ch]
TP delay [ns]

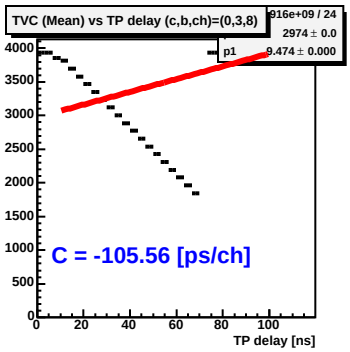

TVC (Mean) vs TP delay (c,b,ch)=(0,3,3)
399e+09 / 24
3016 ± 0.0
p1
9.1 ± 0.0
C = -109.89 [ps/ch]
TP delay [ns]

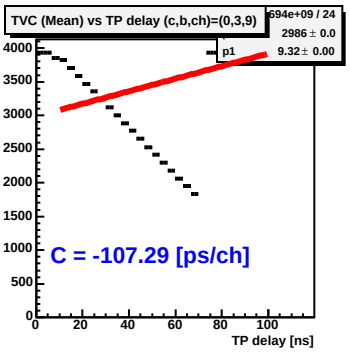

TVC (Mean) vs TP delay (c,b,ch)=(0,3,4)
453e+09 / 24
2753 ± 0.0
p1
11.7 ± 0.0
C = -85.46 [ps/ch]
TP delay [ns]

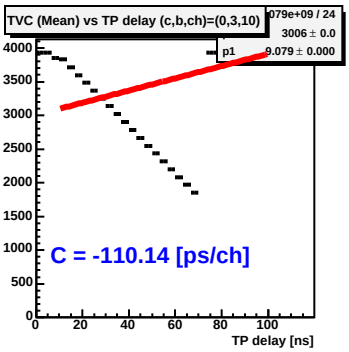

TVC (Mean) vs TP delay (c,b,ch)=(0,3,5)
122e+09 / 24
2960 ± 0.0
p1
9.47 ± 0.00
C = -105.60 [ps/ch]
TP delay [ns]

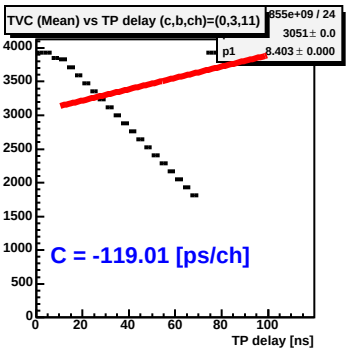

TVC (Mean) vs TP delay (c,b,ch)=(0,3,6)
175e+09 / 24
2913 ± 0.0
p1
9.852 ± 0.000
C = -101.50 [ps/ch]
TP delay [ns]

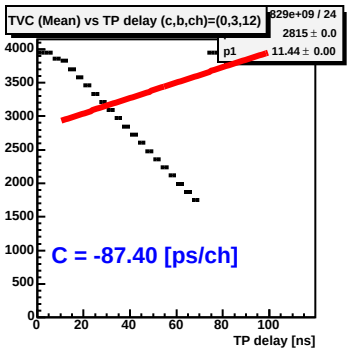

TVC (Mean) vs TP delay (c,b,ch)=(0,3,7)
984e+09 / 24
2976 ± 0.0
p1
9.258 ± 0.000
C = -108.02 [ps/ch]
TP delay [ns]

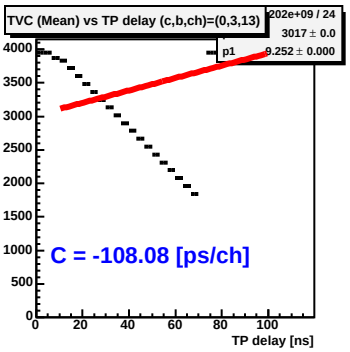

TVC (Mean) vs TP delay (c,b,ch)=(0,3,8)
916e+09 / 24
2974 ± 0.0
p1
9.474 ± 0.000
C = -105.56 [ps/ch]
TP delay [ns]

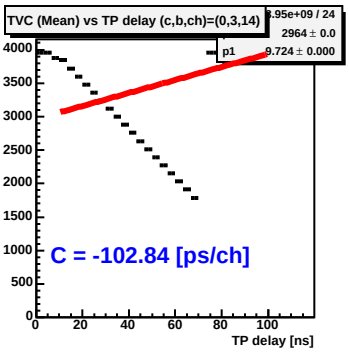

TVC (Mean) vs TP delay (c,b,ch)=(0,3,9)
694e+09 / 24
2986 ± 0.0
p1
9.32 ± 0.00
C = -107.29 [ps/ch]
TP delay [ns]

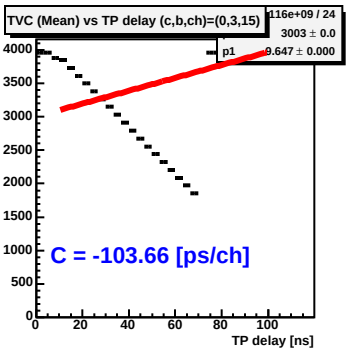

TVC (Mean) vs TP delay (c,b,ch)=(0,3,10)
079e+09 / 24
3006 ± 0.0
p1
9.079 ± 0.000
C = -110.14 [ps/ch]
TP delay [ns]

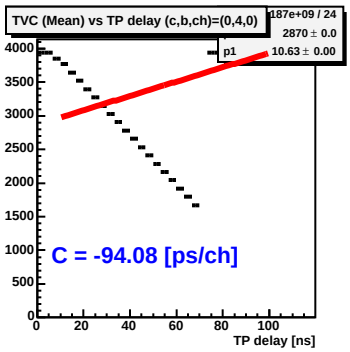

TVC (Mean) vs TP delay (c,b,ch)=(0,3,11)
855e+09 / 24
3051 ± 0.0
p1
8.403 ± 0.000
C = -119.01 [ps/ch]
TP delay [ns]

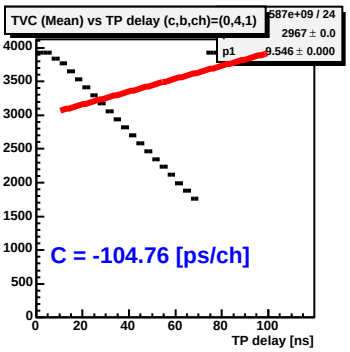

TVC (Mean) vs TP delay (c,b,ch)=(0,3,12)
829e+09 / 24
2815 ± 0.0
p1
11.44 ± 0.00
C = -87.40 [ps/ch]
TP delay [ns]

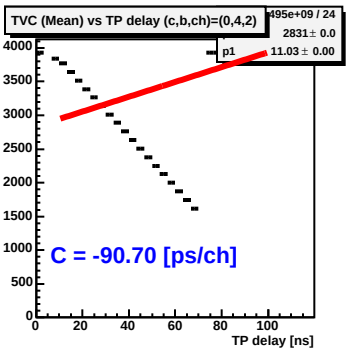

TVC (Mean) vs TP delay (c,b,ch)=(0,3,13)
202e+09 / 24
3017 ± 0.0
p1
9.252 ± 0.000
C = -108.08 [ps/ch]
TP delay [ns]

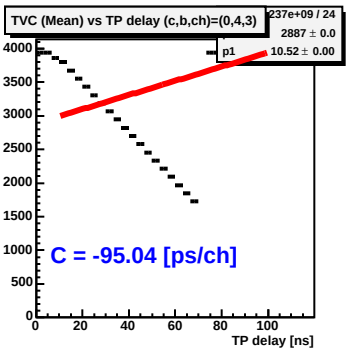

TVC (Mean) vs TP delay (c,b,ch)=(0,3,14)
.95e+09 / 24
2964 ± 0.0
p1
9.724 ± 0.000
C = -102.84 [ps/ch]
TP delay [ns]

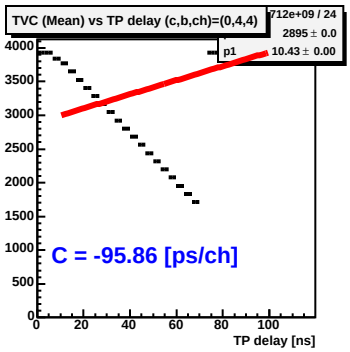

TVC (Mean) vs TP delay (c,b,ch)=(0,3,15)
116e+09 / 24
3003 ± 0.0
p1
9.647 ± 0.000
C = -103.66 [ps/ch]
TP delay [ns]

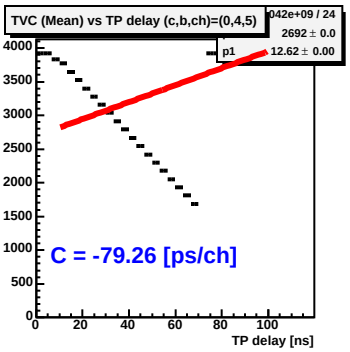

TVC (Mean) vs TP delay (c,b,ch)=(0,4,0)
187e+09 / 24
2870 ± 0.0
p1
10.63 ± 0.00
C = -94.08 [ps/ch]
TP delay [ns]

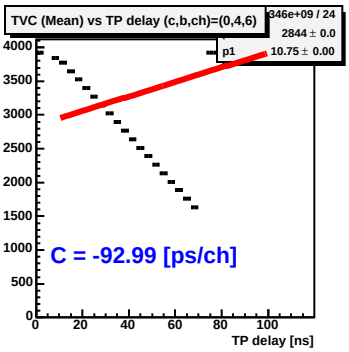

TVC (Mean) vs TP delay (c,b,ch)=(0,4,1)
587e+09 / 24
2967 ± 0.0
p1
9.546 ± 0.000
C = -104.76 [ps/ch]
TP delay [ns]

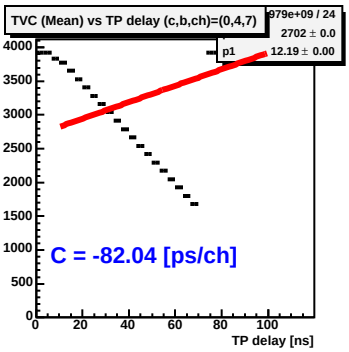

TVC (Mean) vs TP delay (c,b,ch)=(0,4,2)
495e+09 / 24
2831 ± 0.0
p1
11.03 ± 0.00
C = -90.70 [ps/ch]
TP delay [ns]

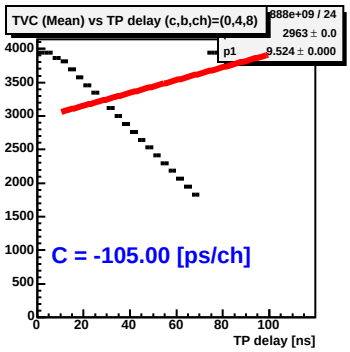

TVC (Mean) vs TP delay (c,b,ch)=(0,4,3)
237e+09 / 24
2887 ± 0.0
p1
10.52 ± 0.00
C = -95.04 [ps/ch]
TP delay [ns]

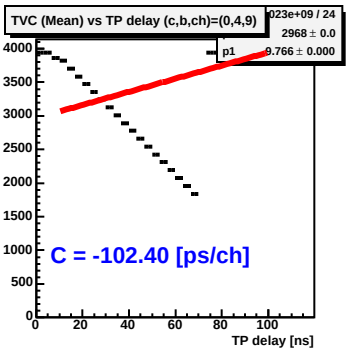

TVC (Mean) vs TP delay (c,b,ch)=(0,4,4)
712e+09 / 24
2895 ± 0.0
p1
10.43 ± 0.00
C = -95.86 [ps/ch]
TP delay [ns]

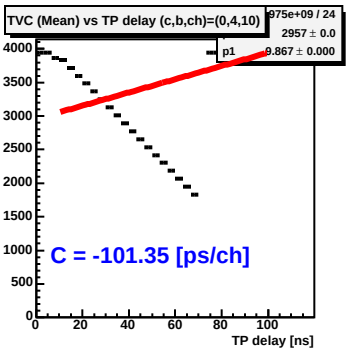

TVC (Mean) vs TP delay (c,b,ch)=(0,4,5)
042e+09 / 24
2692 ± 0.0
p1
12.62 ± 0.00
C = -79.26 [ps/ch]
TP delay [ns]

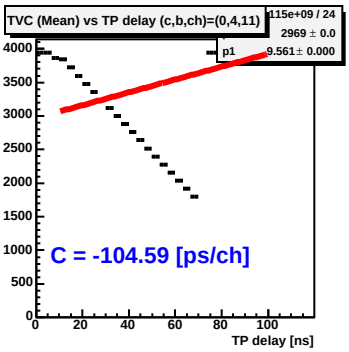

TVC (Mean) vs TP delay (c,b,ch)=(0,4,6)
346e+09 / 24
2844 ± 0.0
p1
10.75 ± 0.00
C = -92.99 [ps/ch]
TP delay [ns]

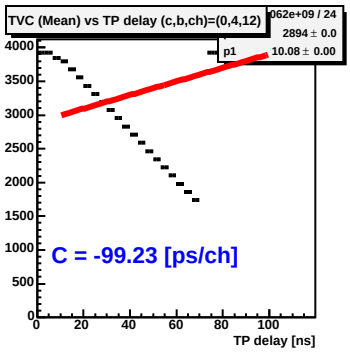

TVC (Mean) vs TP delay (c,b,ch)=(0,4,7)
979e+09 / 24
2702 ± 0.0
p1
12.19 ± 0.00
C = -82.04 [ps/ch]
TP delay [ns]

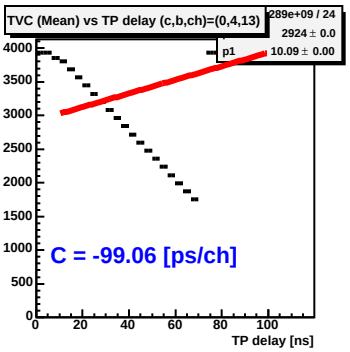

TVC (Mean) vs TP delay (c,b,ch)=(0,4,8)
888e+09 / 24
2963 ± 0.0
p1
9.524 ± 0.000
C = -105.00 [ps/ch]
TP delay [ns]

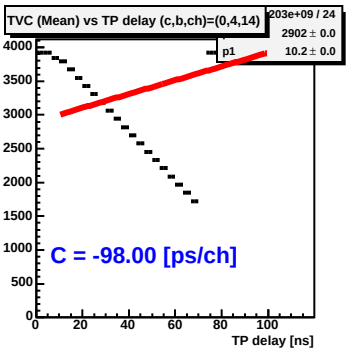

TVC (Mean) vs TP delay (c,b,ch)=(0,4,9)
023e+09 / 24
2968 ± 0.0
p1
9.766 ± 0.000
C = -102.40 [ps/ch]
TP delay [ns]

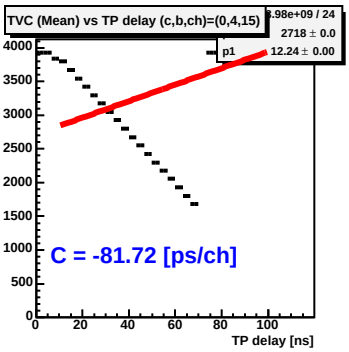

TVC (Mean) vs TP delay (c,b,ch)=(0,4,10)
975e+09 / 24
2957 ± 0.0
p1
9.867 ± 0.000
C = -101.35 [ps/ch]
TP delay [ns]

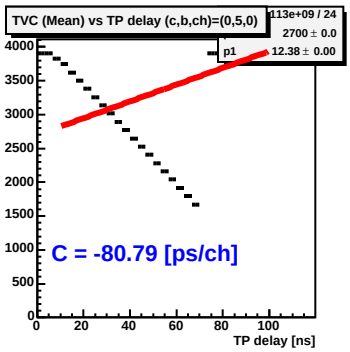

TVC (Mean) vs TP delay (c,b,ch)=(0,4,11)
115e+09 / 24
2969 ± 0.0
p1
9.561 ± 0.000
C = -104.59 [ps/ch]
TP delay [ns]

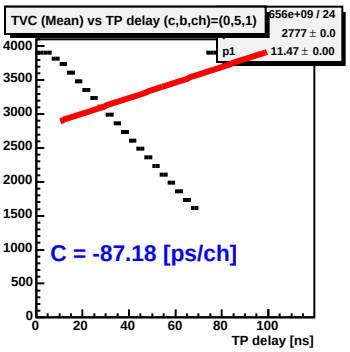

TVC (Mean) vs TP delay (c,b,ch)=(0,4,12)
062e+09 / 24
2894 ± 0.0
p1
10.08 ± 0.00
C = -99.23 [ps/ch]
TP delay [ns]

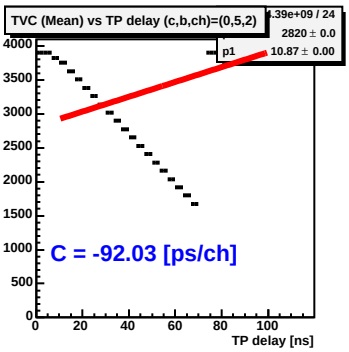

TVC (Mean) vs TP delay (c,b,ch)=(0,4,13)
289e+09 / 24
2924 ± 0.0
p1
10.09 ± 0.00
C = -99.06 [ps/ch]
TP delay [ns]

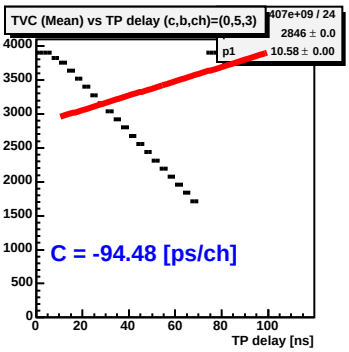

TVC (Mean) vs TP delay (c,b,ch)=(0,4,14)
203e+09 / 24
2902 ± 0.0
p1
10.2 ± 0.0
C = -98.00 [ps/ch]
TP delay [ns]

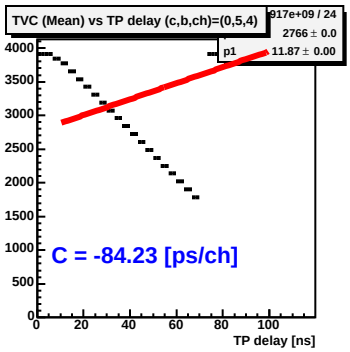

TVC (Mean) vs TP delay (c,b,ch)=(0,4,15)
98e+09 / 24
2718 ± 0.0
p1
12.24 ± 0.00
C = -81.72 [ps/ch]
TP delay [ns]

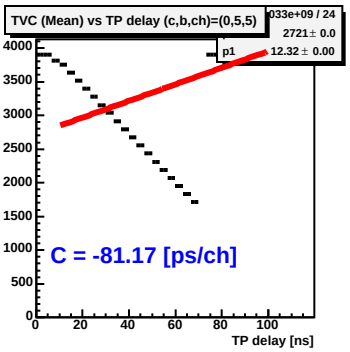

TVC (Mean) vs TP delay (c,b,ch)=(0,5,0)
113e+09 / 24
2700 ± 0.0
p1
12.38 ± 0.00
C = -80.79 [ps/ch]
TP delay [ns]

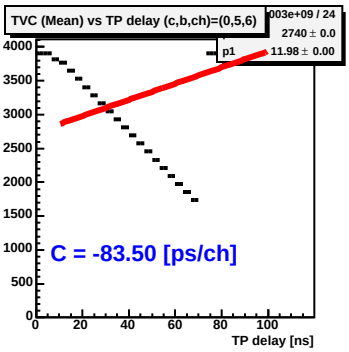

TVC (Mean) vs TP delay (c,b,ch)=(0,5,1)
656e+09 / 24
2777 ± 0.0
p1
11.47 ± 0.00
C = -87.18 [ps/ch]
TP delay [ns]

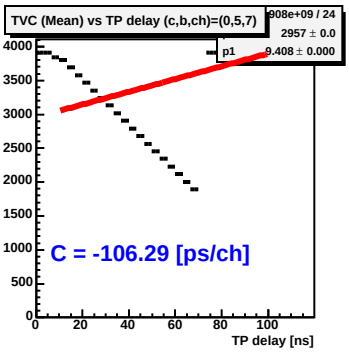

TVC (Mean) vs TP delay (c,b,ch)=(0,5,2)
.39e+09 / 24
2820 ± 0.0
p1
10.87 ± 0.00
C = -92.03 [ps/ch]
TP delay [ns]

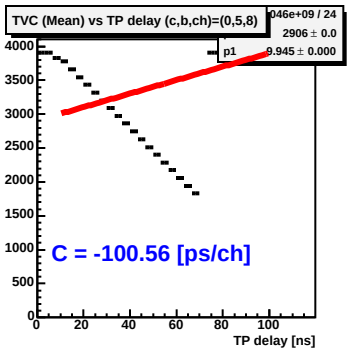

TVC (Mean) vs TP delay (c,b,ch)=(0,5,3)
407e+09 / 24
2846 ± 0.0
p1
10.58 ± 0.00
C = -94.48 [ps/ch]
TP delay [ns]

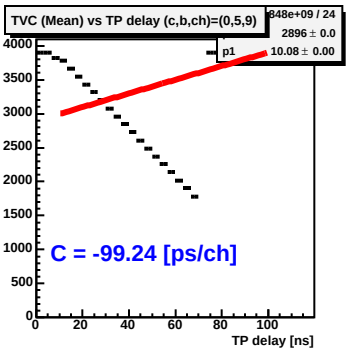

TVC (Mean) vs TP delay (c,b,ch)=(0,5,4)
917e+09 / 24
2766 ± 0.0
p1
11.87 ± 0.00
C = -84.23 [ps/ch]
TP delay [ns]

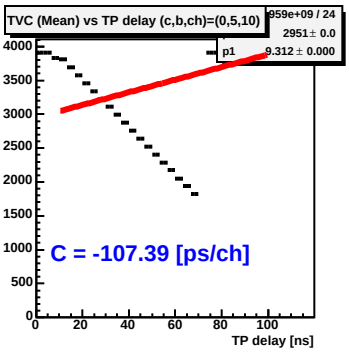

TVC (Mean) vs TP delay (c,b,ch)=(0,5,5)
033e+09 / 24
2721 ± 0.0
p1
12.32 ± 0.00
C = -81.17 [ps/ch]
TP delay [ns]

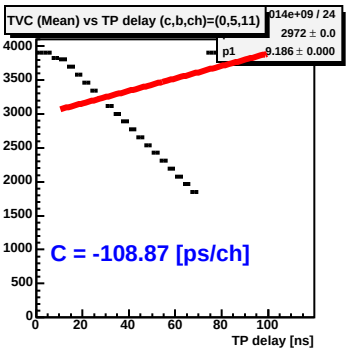

TVC (Mean) vs TP delay (c,b,ch)=(0,5,6)
003e+09 / 24
2740 ± 0.0
p1
11.98 ± 0.00
C = -83.50 [ps/ch]
TP delay [ns]

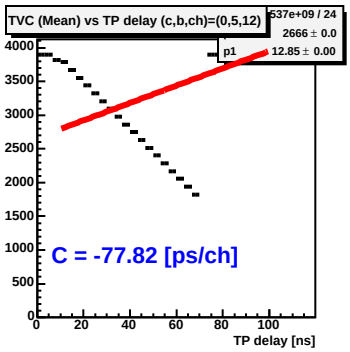

TVC (Mean) vs TP delay (c,b,ch)=(0,5,7)
908e+09 / 24
2957 ± 0.0
p1
9.408 ± 0.000
C = -106.29 [ps/ch]
TP delay [ns]

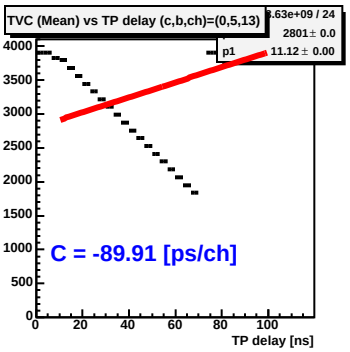

TVC (Mean) vs TP delay (c,b,ch)=(0,5,8)
046e+09 / 24
2906 ± 0.0
p1
9.945 ± 0.000
C = -100.56 [ps/ch]
TP delay [ns]

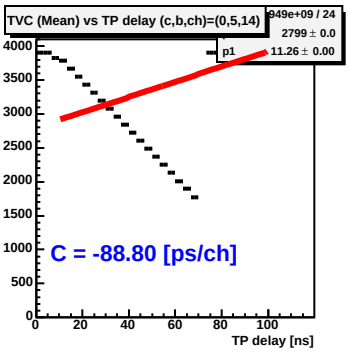

TVC (Mean) vs TP delay (c,b,ch)=(0,5,9)
848e+09 / 24
2896 ± 0.0
p1
10.08 ± 0.00
C = -99.24 [ps/ch]
TP delay [ns]

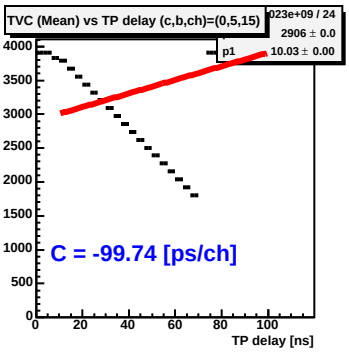

TVC (Mean) vs TP delay (c,b,ch)=(0,5,10)
959e+09 / 24
2951 ± 0.0
p1
9.312 ± 0.000
C = -107.39 [ps/ch]
TP delay [ns]

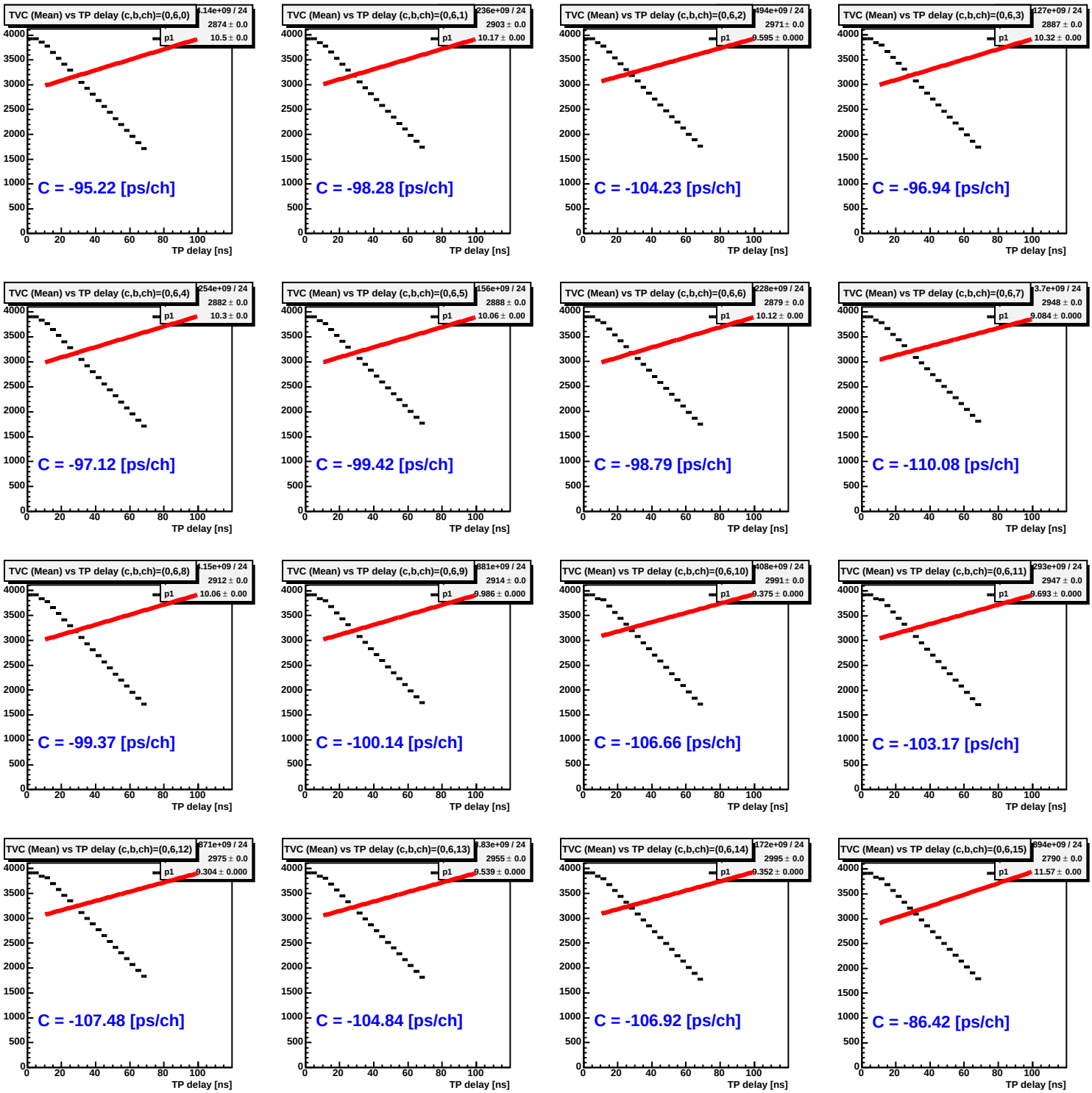

TVC (Mean) vs TP delay (c,b,ch)=(0,5,11)
014e+09 / 24
2972 ± 0.0
p1
9.186 ± 0.000
C = -108.87 [ps/ch]
TP delay [ns]

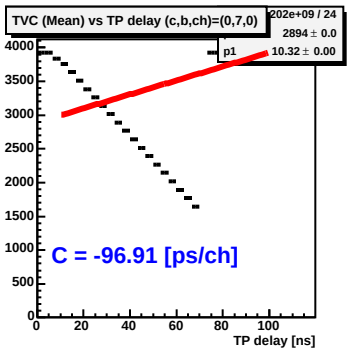

TVC (Mean) vs TP delay (c,b,ch)=(0,5,12)
537e+09 / 24
2666 ± 0.0
p1
12.85 ± 0.00
C = -77.82 [ps/ch]
TP delay [ns]

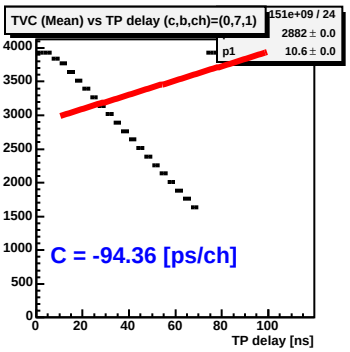

TVC (Mean) vs TP delay (c,b,ch)=(0,5,13)
.63e+09 / 24
2801 ± 0.0
p1
11.12 ± 0.00
C = -89.91 [ps/ch]
TP delay [ns]

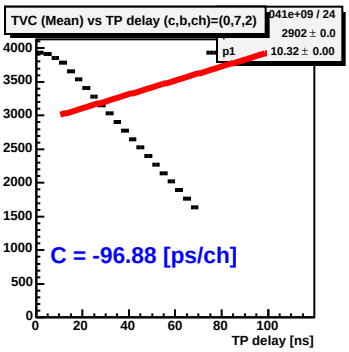

TVC (Mean) vs TP delay (c,b,ch)=(0,5,14)
949e+09 / 24
2799 ± 0.0
p1
11.26 ± 0.00
C = -88.80 [ps/ch]
TP delay [ns]

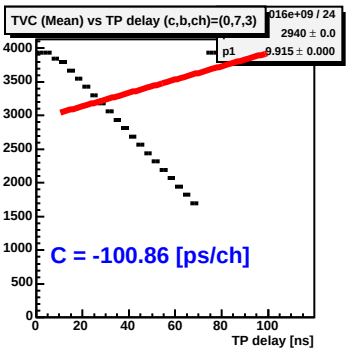

TVC (Mean) vs TP delay (c,b,ch)=(0,5,15)
023e+09 / 24
2906 ± 0.0
p1
10.03 ± 0.00
C = -99.74 [ps/ch]
TP delay [ns]

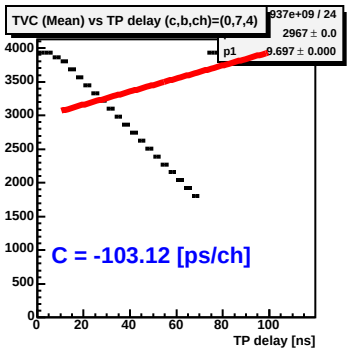

TVC (Mean) vs TP delay (c,b,ch)=(0,6,0)
4.14e+09 / 24
2874 ± 0.0
p1
10.5 ± 0.0
C = -95.22 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(0,6,1)
236e+09 / 24
2903 ± 0.0
p1
10.17 ± 0.00
C = -98.28 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(0,6,2)
494e+09 / 24
2971 ± 0.0
p1
9.595 ± 0.000
C = -104.23 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(0,6,3)
127e+09 / 24
2887 ± 0.0
p1
10.32 ± 0.00
C = -96.94 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(0,6,4)
254e+09 / 24
2882 ± 0.0
p1
10.3 ± 0.0
C = -97.12 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(0,6,5)
156e+09 / 24
2888 ± 0.0
p1
10.06 ± 0.00
C = -99.42 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(0,6,6)
228e+09 / 24
2879 ± 0.0
p1
10.12 ± 0.00
C = -98.79 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(0,6,7)
3.7e+09 / 24
2948 ± 0.0
p1
9.084 ± 0.000
C = -110.08 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(0,6,8)
4.15e+09 / 24
2912 ± 0.0
p1
10.06 ± 0.00
C = -99.37 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(0,6,9)
881e+09 / 24
2914 ± 0.0
p1
9.986 ± 0.000
C = -100.14 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(0,6,10)
408e+09 / 24
2991 ± 0.0
p1
9.375 ± 0.000
C = -106.66 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(0,6,11)
293e+09 / 24
2947 ± 0.0
p1
9.693 ± 0.000
C = -103.17 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(0,6,12)
871e+09 / 24
2975 ± 0.0
p1
9.304 ± 0.000
C = -107.48 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(0,6,13)
.83e+09 / 24
2955 ± 0.0
p1
9.539 ± 0.000
C = -104.84 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(0,6,14)
172e+09 / 24
2995 ± 0.0
p1
9.352 ± 0.000
C = -106.92 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(0,6,15)
894e+09 / 24
2790 ± 0.0
p1
11.57 ± 0.00
C = -86.42 [ps/ch]
TP delay [ns]

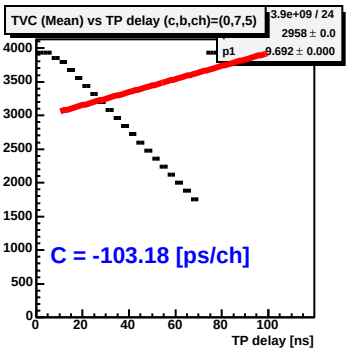

TVC (Mean) vs TP delay (c,b,ch)=(0,7,0)
202e+09 / 24
2894 ± 0.0
p1
10.32 ± 0.00
C = -96.91 [ps/ch]
TP delay [ns]

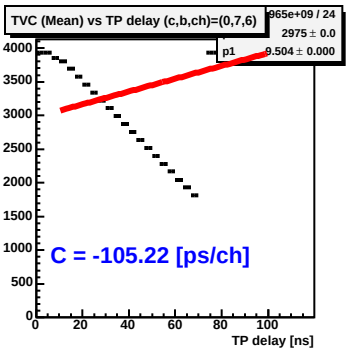

TVC (Mean) vs TP delay (c,b,ch)=(0,7,1)
151e+09 / 24
2882 ± 0.0
p1
10.6 ± 0.0
C = -94.36 [ps/ch]
TP delay [ns]

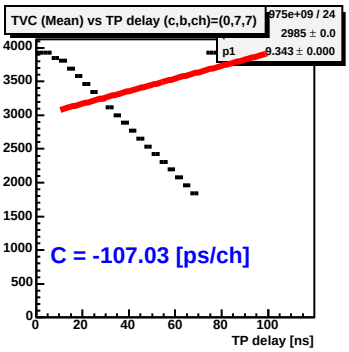

TVC (Mean) vs TP delay (c,b,ch)=(0,7,2)
041e+09 / 24
2902 ± 0.0
p1
10.32 ± 0.00
C = -96.88 [ps/ch]
TP delay [ns]

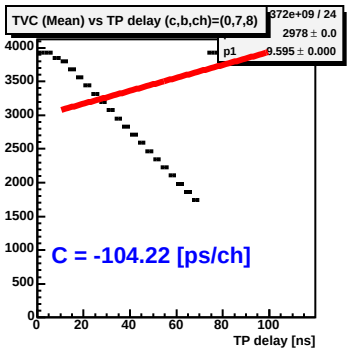

TVC (Mean) vs TP delay (c,b,ch)=(0,7,3)
016e+09 / 24
2940 ± 0.0
p1
9.915 ± 0.000
C = -100.86 [ps/ch]
TP delay [ns]

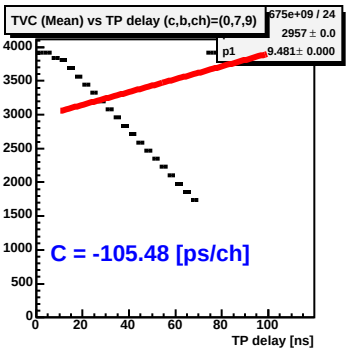

TVC (Mean) vs TP delay (c,b,ch)=(0,7,4)
937e+09 / 24
2967 ± 0.0
p1
9.697 ± 0.000
C = -103.12 [ps/ch]
TP delay [ns]

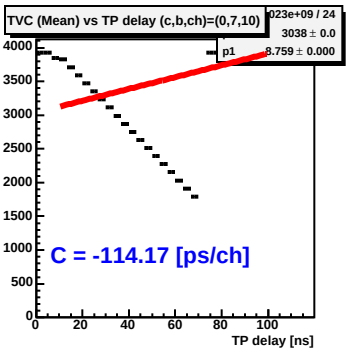

TVC (Mean) vs TP delay (c,b,ch)=(0,7,5)
3.9e+09 / 24
2958 ± 0.0
p1
9.692 ± 0.000
C = -103.18 [ps/ch]
TP delay [ns]

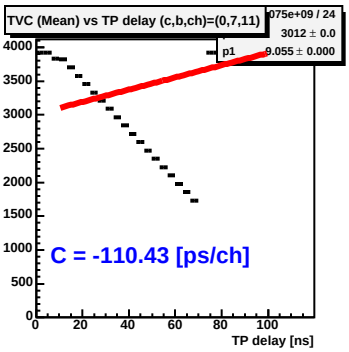

TVC (Mean) vs TP delay (c,b,ch)=(0,7,6)
965e+09 / 24
2975 ± 0.0
p1
9.504 ± 0.000
C = -105.22 [ps/ch]
TP delay [ns]

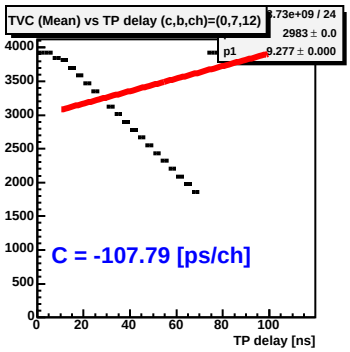

TVC (Mean) vs TP delay (c,b,ch)=(0,7,7)
975e+09 / 24
2985 ± 0.0
p1
9.343 ± 0.000
C = -107.03 [ps/ch]
TP delay [ns]

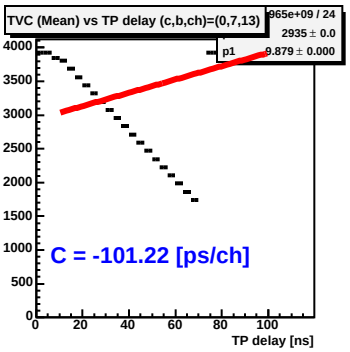

TVC (Mean) vs TP delay (c,b,ch)=(0,7,8)
372e+09 / 24
2978 ± 0.0
p1
9.595 ± 0.000
C = -104.22 [ps/ch]
TP delay [ns]

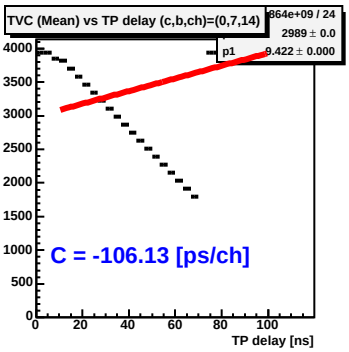

TVC (Mean) vs TP delay (c,b,ch)=(0,7,9)
675e+09 / 24
2957 ± 0.0
p1
9.481± 0.000
C = -105.48 [ps/ch]
TP delay [ns]

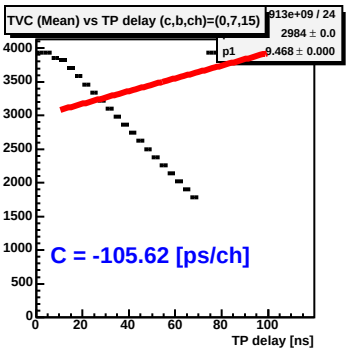

TVC (Mean) vs TP delay (c,b,ch)=(0,7,10)
023e+09 / 24
3038 ± 0.0
p1
8.759 ± 0.000
C = -114.17 [ps/ch]
TP delay [ns]

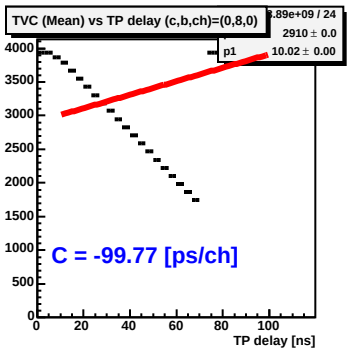

TVC (Mean) vs TP delay (c,b,ch)=(0,7,11)
075e+09 / 24
3012 ± 0.0
p1
9.055 ± 0.000
C = -110.43 [ps/ch]
TP delay [ns]

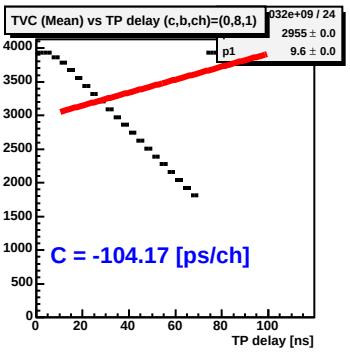

TVC (Mean) vs TP delay (c,b,ch)=(0,7,12)
73e+09 / 24
2983 ± 0.0
p1
9.277 ± 0.000
C = -107.79 [ps/ch]
TP delay [ns]

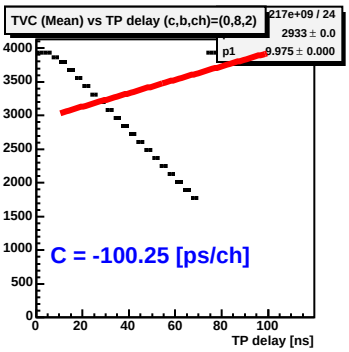

TVC (Mean) vs TP delay (c,b,ch)=(0,7,13)
965e+09 / 24
2935 ± 0.0
p1
9.879 ± 0.000
C = -101.22 [ps/ch]
TP delay [ns]

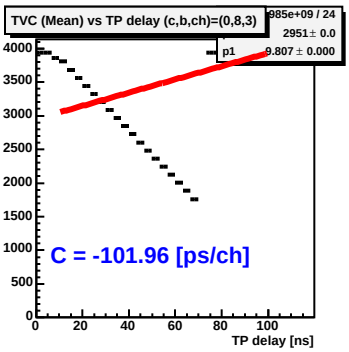

TVC (Mean) vs TP delay (c,b,ch)=(0,7,14)
864e+09 / 24
2989 ± 0.0
p1
9.422 ± 0.000
C = -106.13 [ps/ch]
TP delay [ns]

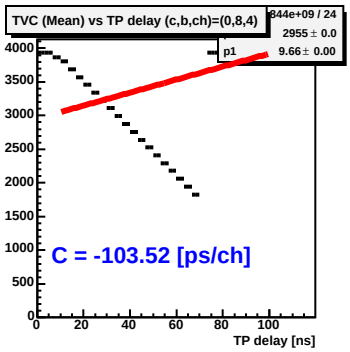

TVC (Mean) vs TP delay (c,b,ch)=(0,7,15)
913e+09 / 24
2984 ± 0.0
p1
9.468 ± 0.000
C = -105.62 [ps/ch]
TP delay [ns]

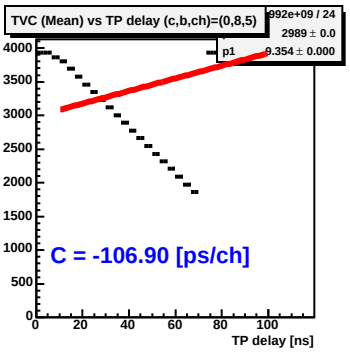

TVC (Mean) vs TP delay (c,b,ch)=(0,8,0)
.89e+09 / 24
2910 ± 0.0
p1
10.02 ± 0.00
C = -99.77 [ps/ch]
TP delay [ns]

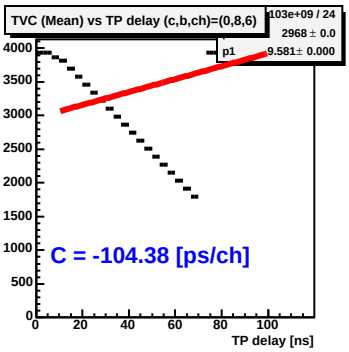

TVC (Mean) vs TP delay (c,b,ch)=(0,8,1)
032e+09 / 24
2955 ± 0.0
p1
9.6 ± 0.0
C = -104.17 [ps/ch]
TP delay [ns]

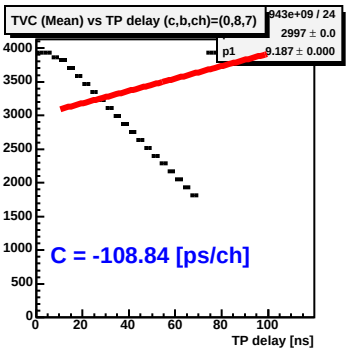

TVC (Mean) vs TP delay (c,b,ch)=(0,8,2)
217e+09 / 24
2933 ± 0.0
p1
9.975 ± 0.000
C = -100.25 [ps/ch]
TP delay [ns]

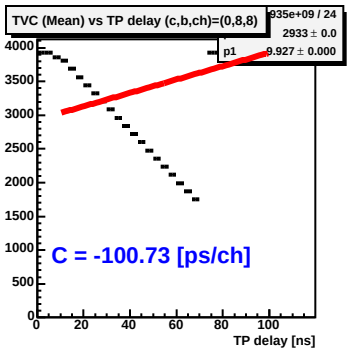

TVC (Mean) vs TP delay (c,b,ch)=(0,8,3)
985e+09 / 24
2951 ± 0.0
p1
9.807 ± 0.000
C = -101.96 [ps/ch]
TP delay [ns]

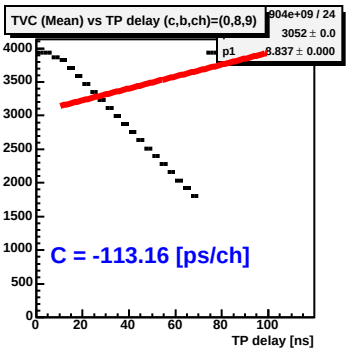

TVC (Mean) vs TP delay (c,b,ch)=(0,8,4)
844e+09 / 24
2955 ± 0.0
p1
9.66 ± 0.00
C = -103.52 [ps/ch]
TP delay [ns]

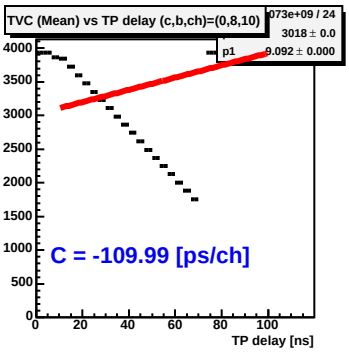

TVC (Mean) vs TP delay (c,b,ch)=(0,8,5)
992e+09 / 24
2989 ± 0.0
p1
9.354 ± 0.000
C = -106.90 [ps/ch]
TP delay [ns]

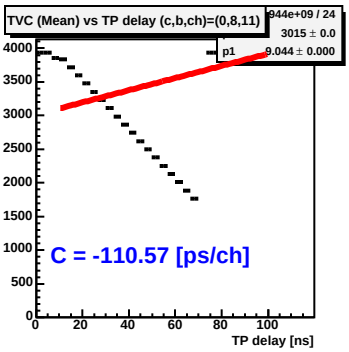

TVC (Mean) vs TP delay (c,b,ch)=(0,8,6)
103e+09 / 24
2968 ± 0.0
p1
9.581 ± 0.000
C = -104.38 [ps/ch]
TP delay [ns]

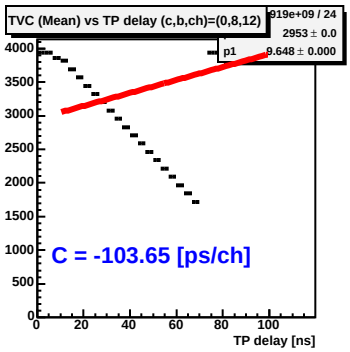

TVC (Mean) vs TP delay (c,b,ch)=(0,8,7)
943e+09 / 24
2997 ± 0.0
p1
9.187 ± 0.000
C = -108.84 [ps/ch]
TP delay [ns]

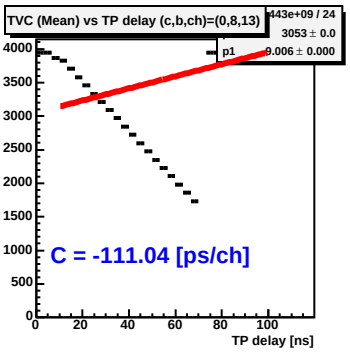

TVC (Mean) vs TP delay (c,b,ch)=(0,8,8)
935e+09 / 24
2933 ± 0.0
p1
9.927 ± 0.000
C = -100.73 [ps/ch]
TP delay [ns]

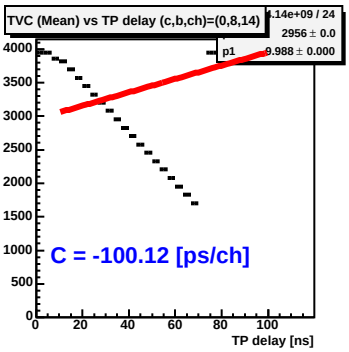

TVC (Mean) vs TP delay (c,b,ch)=(0,8,9)
904e+09 / 24
3052 ± 0.0
p1
8.837 ± 0.000
C = -113.16 [ps/ch]
TP delay [ns]

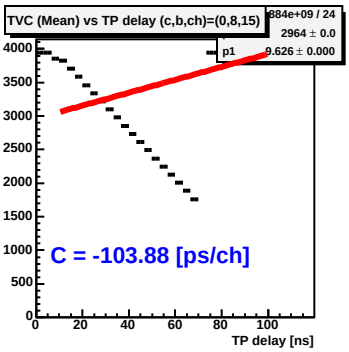

TVC (Mean) vs TP delay (c,b,ch)=(0,8,10)
073e+09 / 24
3018 ± 0.0
p1
9.092 ± 0.000
C = -109.99 [ps/ch]
TP delay [ns]

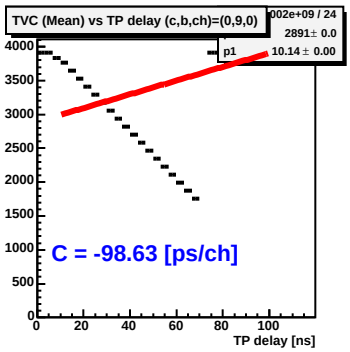

TVC (Mean) vs TP delay (c,b,ch)=(0,8,11)
944e+09 / 24
3015 ± 0.0
p1
9.044 ± 0.000
C = -110.57 [ps/ch]
TP delay [ns]

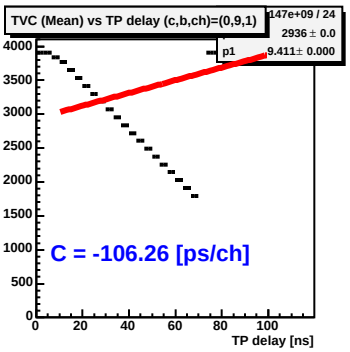

TVC (Mean) vs TP delay (c,b,ch)=(0,8,12)
919e+09 / 24
2953 ± 0.0
p1
9.648 ± 0.000
C = -103.65 [ps/ch]
TP delay [ns]

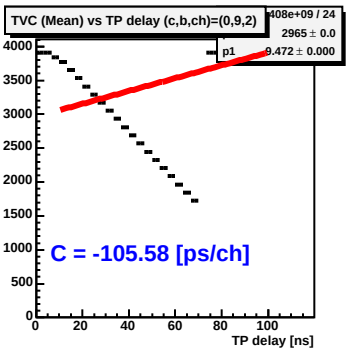

TVC (Mean) vs TP delay (c,b,ch)=(0,8,13)
443e+09 / 24
3053 ± 0.0
p1
9.006 ± 0.000
C = -111.04 [ps/ch]
TP delay [ns]

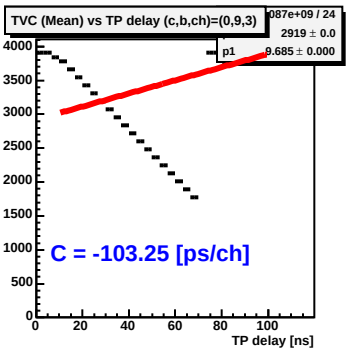

TVC (Mean) vs TP delay (c,b,ch)=(0,8,14)
.14e+09 / 24
2956 ± 0.0
p1
9.988 ± 0.000
C = -100.12 [ps/ch]
TP delay [ns]

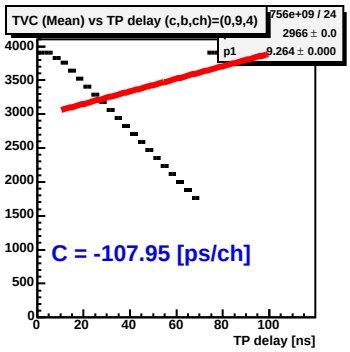

TVC (Mean) vs TP delay (c,b,ch)=(0,8,15)
884e+09 / 24
2964 ± 0.0
p1
9.626 ± 0.000
C = -103.88 [ps/ch]
TP delay [ns]

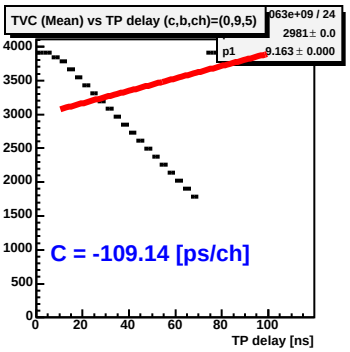

TVC (Mean) vs TP delay (c,b,ch)=(0,9,0)
002e+09 / 24
2891 ± 0.0
p1
10.14 ± 0.00
C = -98.63 [ps/ch]
TP delay [ns]

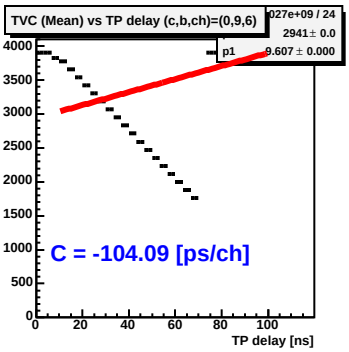

TVC (Mean) vs TP delay (c,b,ch)=(0,9,1)
147e+09 / 24
2936 ± 0.0
p1
9.411 ± 0.000
C = -106.26 [ps/ch]
TP delay [ns]

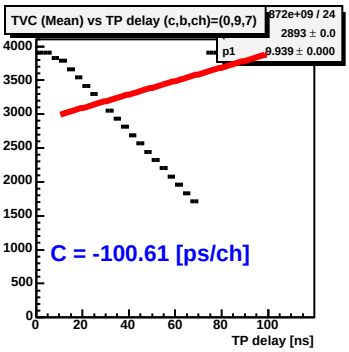

TVC (Mean) vs TP delay (c,b,ch)=(0,9,2)
408e+09 / 24
2965 ± 0.0
p1
9.472 ± 0.000
C = -105.58 [ps/ch]
TP delay [ns]

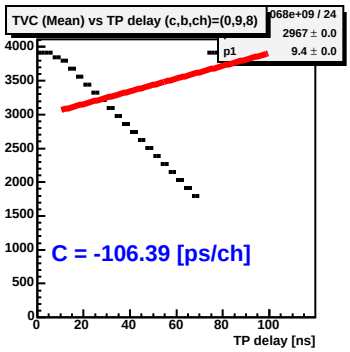

TVC (Mean) vs TP delay (c,b,ch)=(0,9,3)
087e+09 / 24
2919 ± 0.0
p1
9.685 ± 0.000
C = -103.25 [ps/ch]
TP delay [ns]

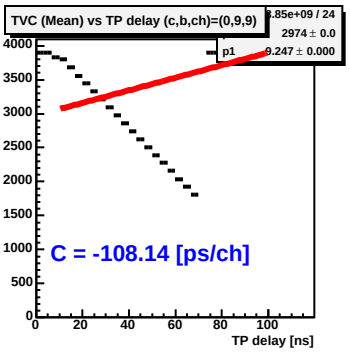

TVC (Mean) vs TP delay (c,b,ch)=(0,9,4)
756e+09 / 24
2966 ± 0.0
p1
9.264 ± 0.000
C = -107.95 [ps/ch]
TP delay [ns]

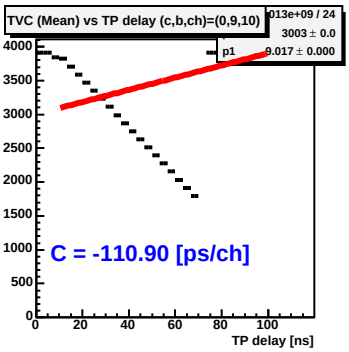

TVC (Mean) vs TP delay (c,b,ch)=(0,9,5)
063e+09 / 24
2981 ± 0.0
p1
9.163 ± 0.000
C = -109.14 [ps/ch]
TP delay [ns]

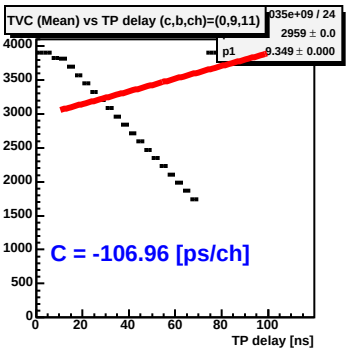

TVC (Mean) vs TP delay (c,b,ch)=(0,9,6)
027e+09 / 24
2941 ± 0.0
p1
9.607 ± 0.000
C = -104.09 [ps/ch]
TP delay [ns]

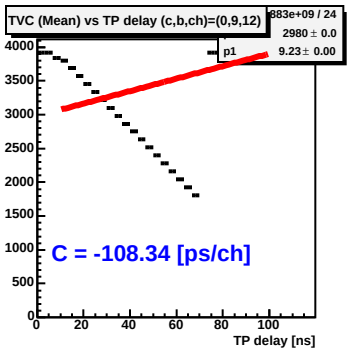

TVC (Mean) vs TP delay (c,b,ch)=(0,9,7)
872e+09 / 24
2893 ± 0.0
p1
9.939 ± 0.000
C = -100.61 [ps/ch]
TP delay [ns]

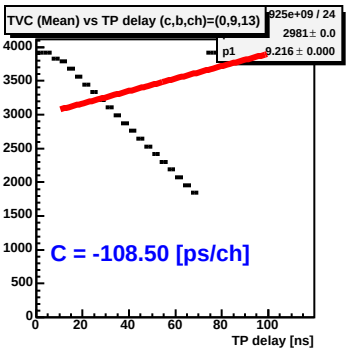

TVC (Mean) vs TP delay (c,b,ch)=(0,9,8)
068e+09 / 24
2967 ± 0.0
p1
9.4 ± 0.0
C = -106.39 [ps/ch]
TP delay [ns]

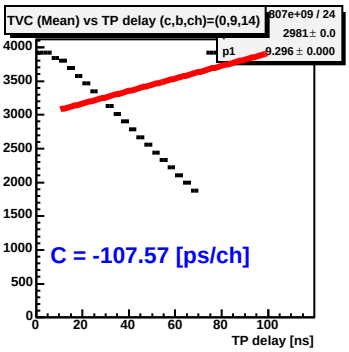

TVC (Mean) vs TP delay (c,b,ch)=(0,9,9)
.85e+09 / 24
2974 ± 0.0
p1
9.247 ± 0.000
C = -108.14 [ps/ch]
TP delay [ns]

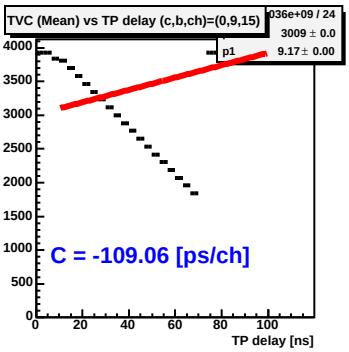

TVC (Mean) vs TP delay (c,b,ch)=(0,9,10)
013e+09 / 24
3003 ± 0.0
p1
9.017 ± 0.000
C = -110.90 [ps/ch]
TP delay [ns]

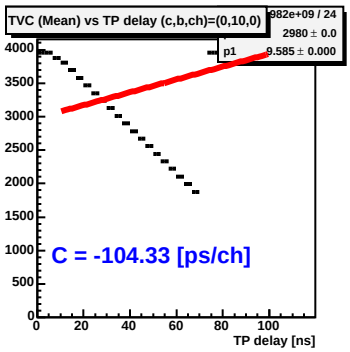

TVC (Mean) vs TP delay (c,b,ch)=(0,9,11)
035e+09 / 24
2959 ± 0.0
p1
9.349 ± 0.000
C = -106.96 [ps/ch]
TP delay [ns]

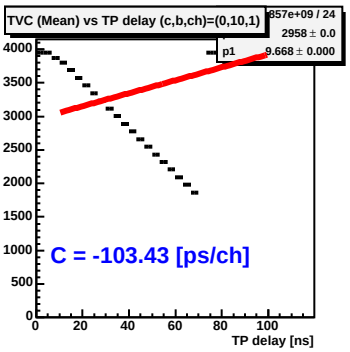

TVC (Mean) vs TP delay (c,b,ch)=(0,9,12)
883e+09 / 24
2980 ± 0.0
p1
9.23 ± 0.00
C = -108.34 [ps/ch]
TP delay [ns]

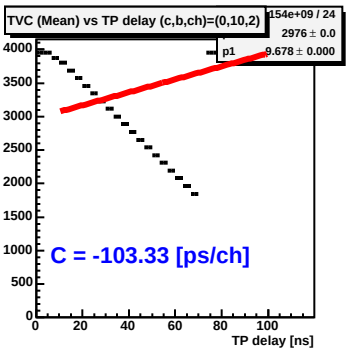

TVC (Mean) vs TP delay (c,b,ch)=(0,9,13)
925e+09 / 24
2981 ± 0.0
p1
9.216 ± 0.000
C = -108.50 [ps/ch]
TP delay [ns]

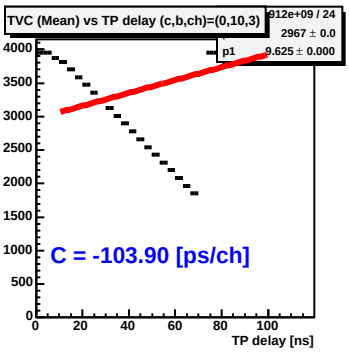

TVC (Mean) vs TP delay (c,b,ch)=(0,9,14)
807e+09 / 24
2981 ± 0.0
p1
9.296 ± 0.000
C = -107.57 [ps/ch]
TP delay [ns]

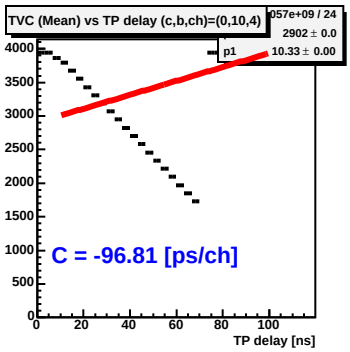

TVC (Mean) vs TP delay (c,b,ch)=(0,9,15)
036e+09 / 24
3009 ± 0.0
p1
9.17 ± 0.00
C = -109.06 [ps/ch]
TP delay [ns]

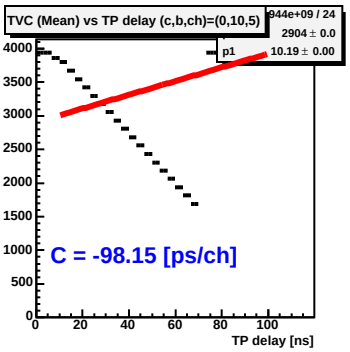

TVC (Mean) vs TP delay (c,b,ch)=(0,10,0)
982e+09 / 24
2980 ± 0.0
p1
9.585 ± 0.000
C = -104.33 [ps/ch]
TP delay [ns]

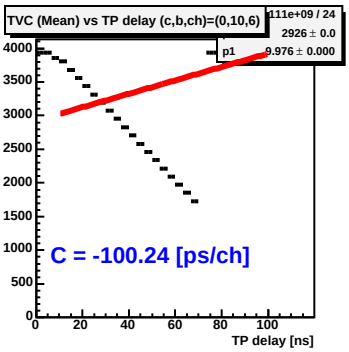

TVC (Mean) vs TP delay (c,b,ch)=(0,10,1)
857e+09 / 24
2958 ± 0.0
p1
9.668 ± 0.000
C = -103.43 [ps/ch]
TP delay [ns]

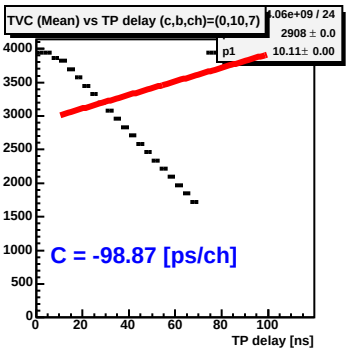

TVC (Mean) vs TP delay (c,b,ch)=(0,10,2)
154e+09 / 24
2976 ± 0.0
p1
9.678 ± 0.000
C = -103.33 [ps/ch]
TP delay [ns]

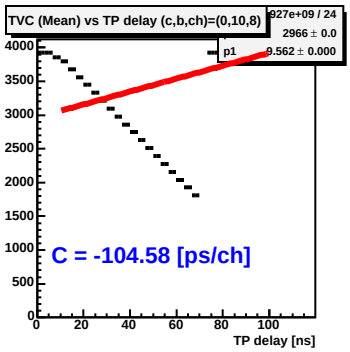

TVC (Mean) vs TP delay (c,b,ch)=(0,10,3)
912e+09 / 24
2967 ± 0.0
p1
9.625 ± 0.000
C = -103.90 [ps/ch]
TP delay [ns]

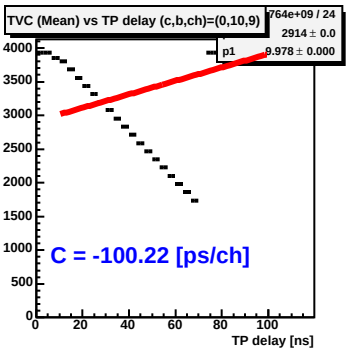

TVC (Mean) vs TP delay (c,b,ch)=(0,10,4)
057e+09 / 24
2902 ± 0.0
p1
10.33 ± 0.00
C = -96.81 [ps/ch]
TP delay [ns]

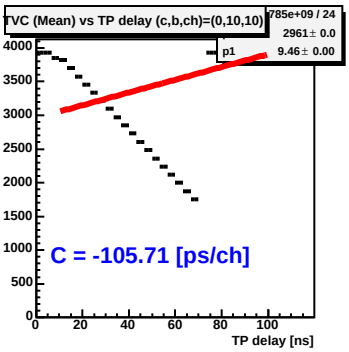

TVC (Mean) vs TP delay (c,b,ch)=(0,10,5)
944e+09 / 24
2904 ± 0.0
p1
10.19 ± 0.00
C = -98.15 [ps/ch]
TP delay [ns]

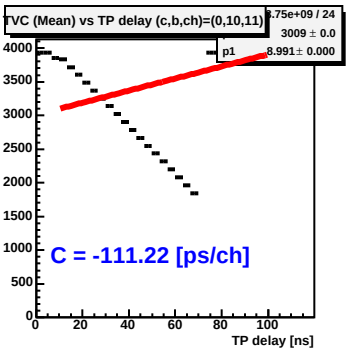

TVC (Mean) vs TP delay (c,b,ch)=(0,10,6)
111e+09 / 24
2926 ± 0.0
p1
9.976 ± 0.000
C = -100.24 [ps/ch]
TP delay [ns]

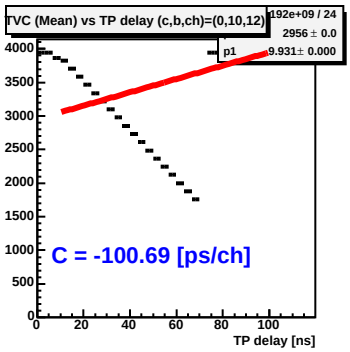

TVC (Mean) vs TP delay (c,b,ch)=(0,10,7)
06e+09 / 24
2908 ± 0.0
p1
10.11 ± 0.00
C = -98.87 [ps/ch]
TP delay [ns]

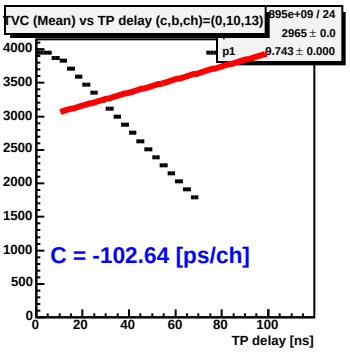

TVC (Mean) vs TP delay (c,b,ch)=(0,10,8)
927e+09 / 24
2966 ± 0.0
p1
9.562 ± 0.000
C = -104.58 [ps/ch]
TP delay [ns]

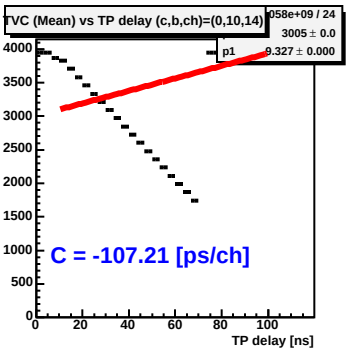

TVC (Mean) vs TP delay (c,b,ch)=(0,10,9)
764e+09 / 24
2914 ± 0.0
p1
9.978 ± 0.000
C = -100.22 [ps/ch]
TP delay [ns]

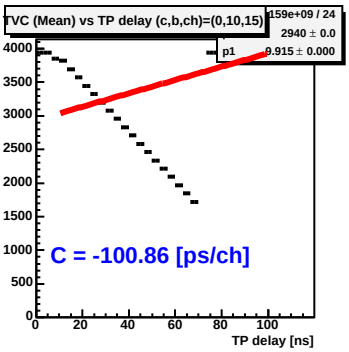

TVC (Mean) vs TP delay (c,b,ch)=(0,10,10)
785e+09 / 24
2961 ± 0.0
p1
9.46 ± 0.00
C = -105.71 [ps/ch]
TP delay [ns]

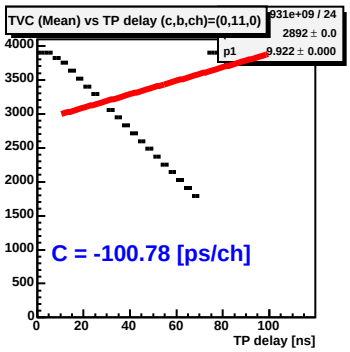

TVC (Mean) vs TP delay (c,b,ch)=(0,10,11)
75e+09 / 24
3009 ± 0.0
p1
8.991 ± 0.000
C = -111.22 [ps/ch]
TP delay [ns]

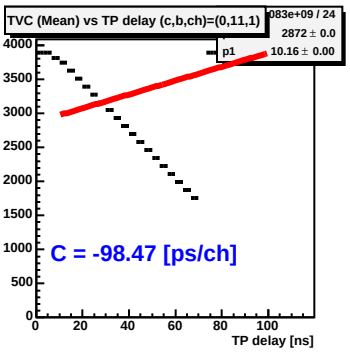

TVC (Mean) vs TP delay (c,b,ch)=(0,10,12)
192e+09 / 24
2956 ± 0.0
p1
9.931 ± 0.000
C = -100.69 [ps/ch]
TP delay [ns]

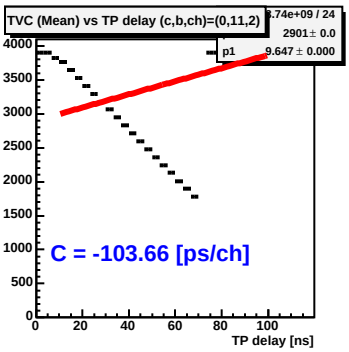

TVC (Mean) vs TP delay (c,b,ch)=(0,10,13)
895e+09 / 24
2965 ± 0.0
p1
9.743 ± 0.000
C = -102.64 [ps/ch]
TP delay [ns]

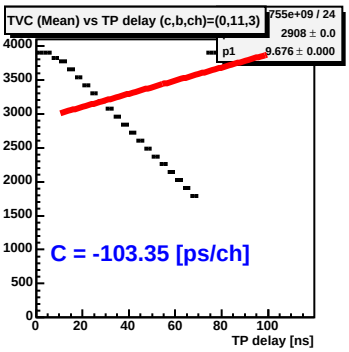

TVC (Mean) vs TP delay (c,b,ch)=(0,10,14)
058e+09 / 24
3005 ± 0.0
p1
9.327 ± 0.000
C = -107.21 [ps/ch]
TP delay [ns]

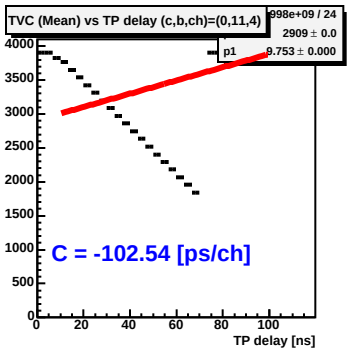

TVC (Mean) vs TP delay (c,b,ch)=(0,10,15)
159e+09 / 24
2940 ± 0.0
p1
9.915 ± 0.000
C = -100.86 [ps/ch]
TP delay [ns]

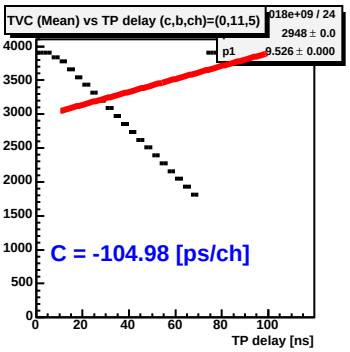

TVC (Mean) vs TP delay (c,b,ch)=(0,11,0)
931e+09 / 24
2892 ± 0.0
p1
9.922 ± 0.000
C = -100.78 [ps/ch]
TP delay [ns]

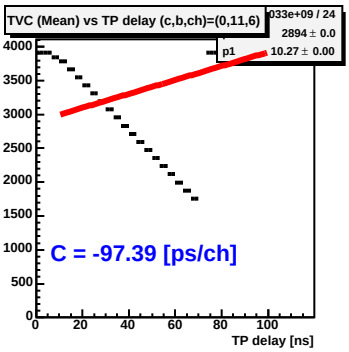

TVC (Mean) vs TP delay (c,b,ch)=(0,11,1)
083e+09 / 24
2872 ± 0.0
p1
10.16 ± 0.00
C = -98.47 [ps/ch]
TP delay [ns]

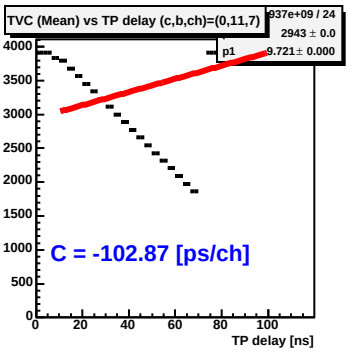

TVC (Mean) vs TP delay (c,b,ch)=(0,11,2)
74e+09 / 24
2901 ± 0.0
p1
9.647 ± 0.000
C = -103.66 [ps/ch]
TP delay [ns]

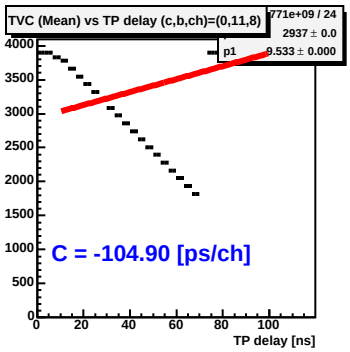

TVC (Mean) vs TP delay (c,b,ch)=(0,11,3)
755e+09 / 24
2908 ± 0.0
p1
9.676 ± 0.000
C = -103.35 [ps/ch]
TP delay [ns]

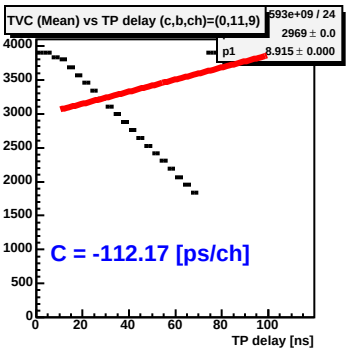

TVC (Mean) vs TP delay (c,b,ch)=(0,11,4)
998e+09 / 24
2909 ± 0.0
p1
9.753 ± 0.000
C = -102.54 [ps/ch]
TP delay [ns]

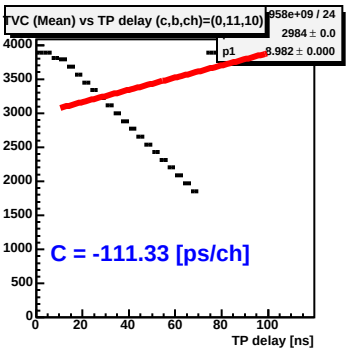

TVC (Mean) vs TP delay (c,b,ch)=(0,11,5)
018e+09 / 24
2948 ± 0.0
p1
9.526 ± 0.000
C = -104.98 [ps/ch]
TP delay [ns]

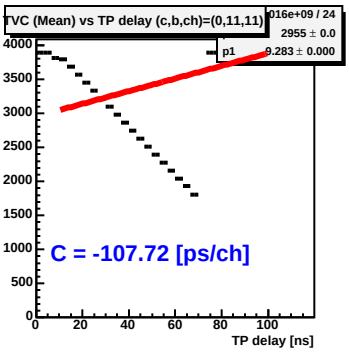

TVC (Mean) vs TP delay (c,b,ch)=(0,11,6)
033e+09 / 24
2894 ± 0.0
p1
10.27 ± 0.00
C = -97.39 [ps/ch]
TP delay [ns]

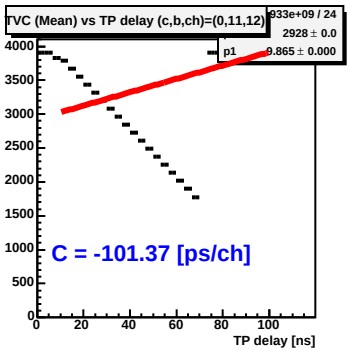

TVC (Mean) vs TP delay (c,b,ch)=(0,11,7)
937e+09 / 24
2943 ± 0.0
p1
9.721 ± 0.000
C = -102.87 [ps/ch]
TP delay [ns]

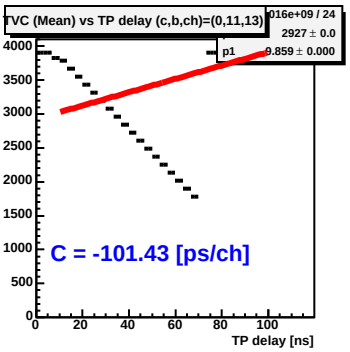

TVC (Mean) vs TP delay (c,b,ch)=(0,11,8)
771e+09 / 24
2937 ± 0.0
p1
9.533 ± 0.000
C = -104.90 [ps/ch]
TP delay [ns]

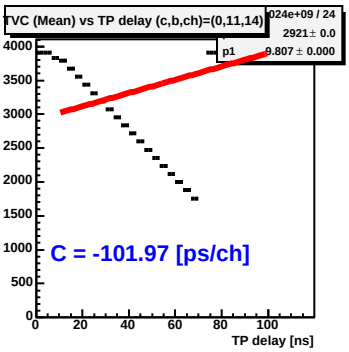

TVC (Mean) vs TP delay (c,b,ch)=(0,11,9)
593e+09 / 24
2969 ± 0.0
p1
8.915 ± 0.000
C = -112.17 [ps/ch]
TP delay [ns]

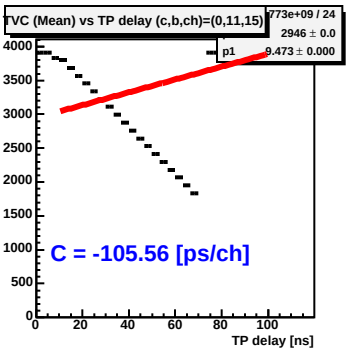

TVC (Mean) vs TP delay (c,b,ch)=(0,11,10)
958e+09 / 24
2984 ± 0.0
p1
8.982 ± 0.000
C = -111.33 [ps/ch]
TP delay [ns]

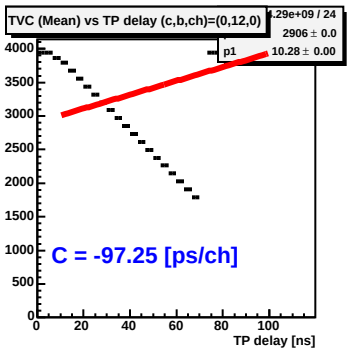

TVC (Mean) vs TP delay (c,b,ch)=(0,11,11)
016e+09 / 24
2955 ± 0.0
p1
9.283 ± 0.000
C = -107.72 [ps/ch]
TP delay [ns]

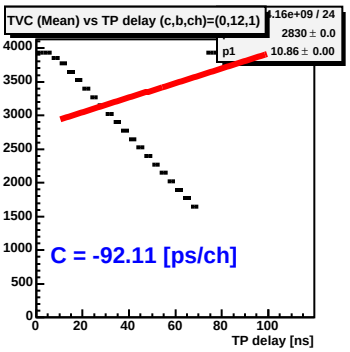

TVC (Mean) vs TP delay (c,b,ch)=(0,11,12)
933e+09 / 24
2928 ± 0.0
p1
9.865 ± 0.000
C = -101.37 [ps/ch]
TP delay [ns]

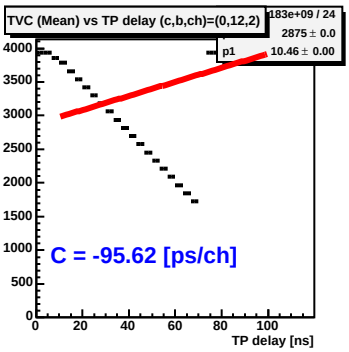

TVC (Mean) vs TP delay (c,b,ch)=(0,11,13)
016e+09 / 24
2927 ± 0.0
p1
9.859 ± 0.000
C = -101.43 [ps/ch]
TP delay [ns]

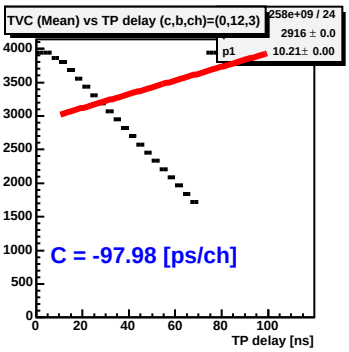

TVC (Mean) vs TP delay (c,b,ch)=(0,11,14)
024e+09 / 24
2921 ± 0.0
p1
9.807 ± 0.000
C = -101.97 [ps/ch]
TP delay [ns]

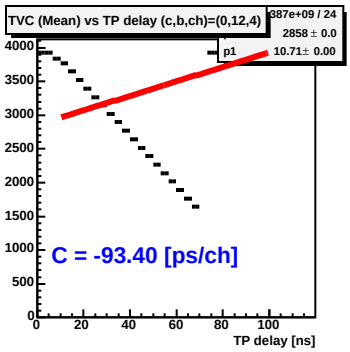

TVC (Mean) vs TP delay (c,b,ch)=(0,11,15)
773e+09 / 24
2946 ± 0.0
p1
9.473 ± 0.000
C = -105.56 [ps/ch]
TP delay [ns]

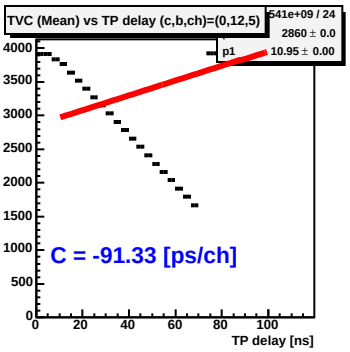

TVC (Mean) vs TP delay (c,b,ch)=(0,12,0)
4.29e+09 / 24
2906 ± 0.0
p1
10.28 ± 0.00
C = -97.25 [ps/ch]
TP delay [ns]

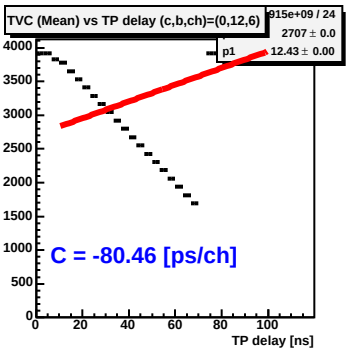

TVC (Mean) vs TP delay (c,b,ch)=(0,12,1)
4.16e+09 / 24
2830 ± 0.0
p1
10.86 ± 0.00
C = -92.11 [ps/ch]
TP delay [ns]

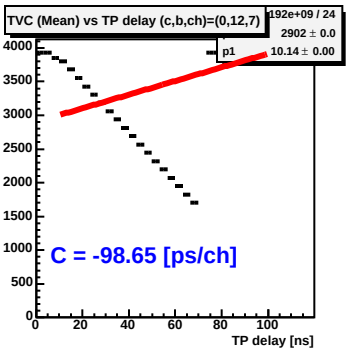

TVC (Mean) vs TP delay (c,b,ch)=(0,12,2)
4.183e+09 / 24
2875 ± 0.0
p1
10.46 ± 0.00
C = -95.62 [ps/ch]
TP delay [ns]

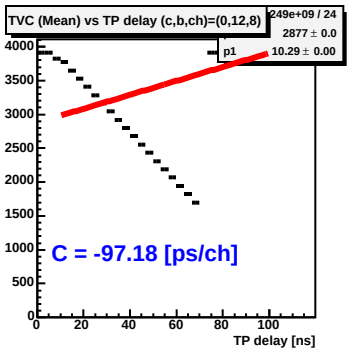

TVC (Mean) vs TP delay (c,b,ch)=(0,12,3)
4.258e+09 / 24
2916 ± 0.0
p1
10.21 ± 0.00
C = -97.98 [ps/ch]
TP delay [ns]

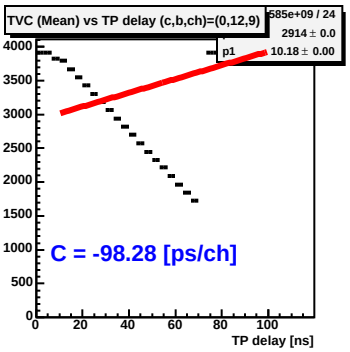

TVC (Mean) vs TP delay (c,b,ch)=(0,12,4)
4.387e+09 / 24
2858 ± 0.0
p1
10.71 ± 0.00
C = -93.40 [ps/ch]
TP delay [ns]

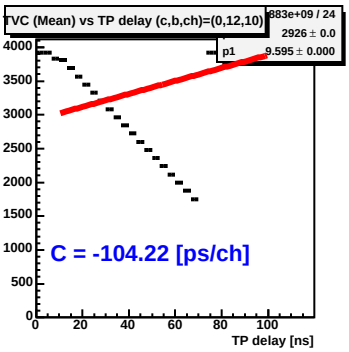

TVC (Mean) vs TP delay (c,b,ch)=(0,12,5)
4.541e+09 / 24
2860 ± 0.0
p1
10.95 ± 0.00
C = -91.33 [ps/ch]
TP delay [ns]

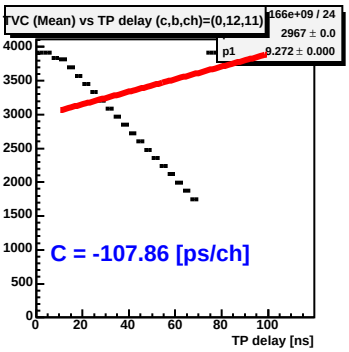

TVC (Mean) vs TP delay (c,b,ch)=(0,12,6)
4.915e+09 / 24
2707 ± 0.0
p1
12.43 ± 0.00
C = -80.46 [ps/ch]
TP delay [ns]

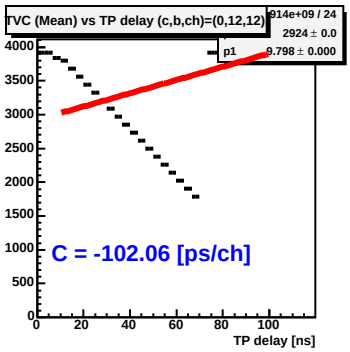

TVC (Mean) vs TP delay (c,b,ch)=(0,12,7)
4.192e+09 / 24
2902 ± 0.0
p1
10.14 ± 0.00
C = -98.65 [ps/ch]
TP delay [ns]

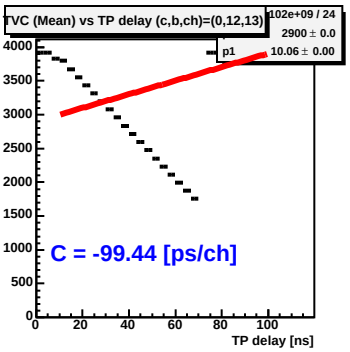

TVC (Mean) vs TP delay (c,b,ch)=(0,12,8)
4.249e+09 / 24
2877 ± 0.0
p1
10.29 ± 0.00
C = -97.18 [ps/ch]
TP delay [ns]

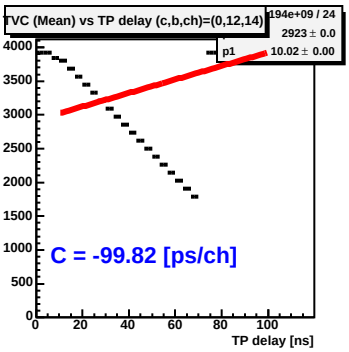

TVC (Mean) vs TP delay (c,b,ch)=(0,12,9)
4.585e+09 / 24
2914 ± 0.0
p1
10.18 ± 0.00
C = -98.28 [ps/ch]
TP delay [ns]

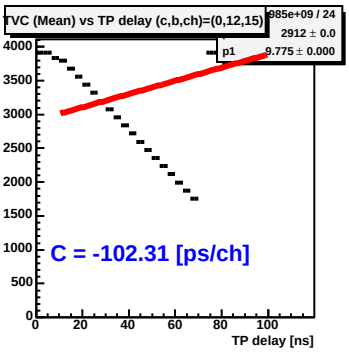

TVC (Mean) vs TP delay (c,b,ch)=(0,12,10)
4.883e+09 / 24
2926 ± 0.0
p1
9.595 ± 0.000
C = -104.22 [ps/ch]
TP delay [ns]

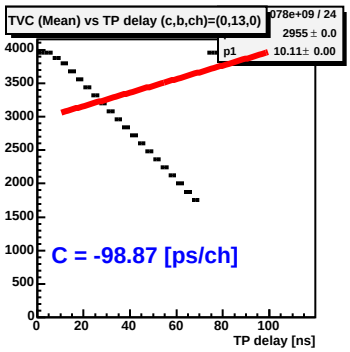

TVC (Mean) vs TP delay (c,b,ch)=(0,12,11)
4.166e+09 / 24
2967 ± 0.0
p1
9.272 ± 0.000
C = -107.86 [ps/ch]
TP delay [ns]

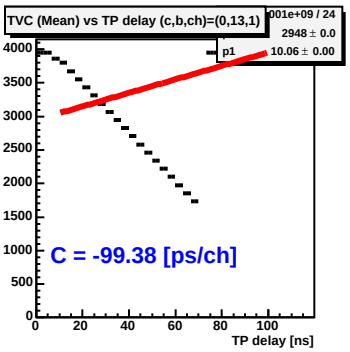

TVC (Mean) vs TP delay (c,b,ch)=(0,12,12)
4.914e+09 / 24
2924 ± 0.0
p1
9.798 ± 0.000
C = -102.06 [ps/ch]
TP delay [ns]

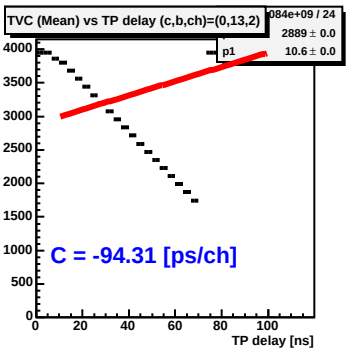

TVC (Mean) vs TP delay (c,b,ch)=(0,12,13)
4.102e+09 / 24
2900 ± 0.0
p1
10.06 ± 0.00
C = -99.44 [ps/ch]
TP delay [ns]

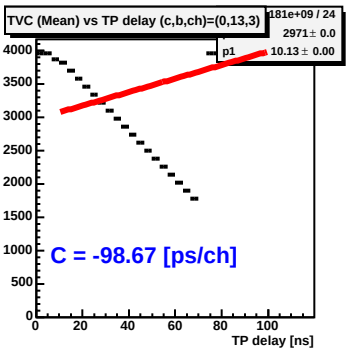

TVC (Mean) vs TP delay (c,b,ch)=(0,12,14)
4.194e+09 / 24
2923 ± 0.0
p1
10.02 ± 0.00
C = -99.82 [ps/ch]
TP delay [ns]

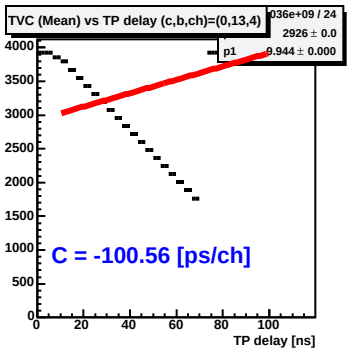

TVC (Mean) vs TP delay (c,b,ch)=(0,12,15)
4.985e+09 / 24
2912 ± 0.0
p1
9.775 ± 0.000
C = -102.31 [ps/ch]
TP delay [ns]

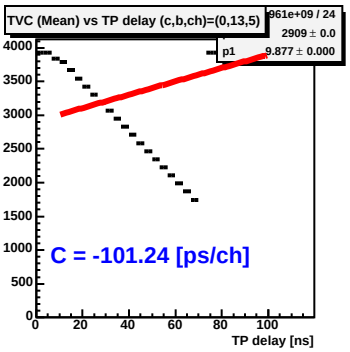

TVC (Mean) vs TP delay (c,b,ch)=(0,13,0)
078e+09 / 24
2955 ± 0.0
p1
10.11 ± 0.00
C = -98.87 [ps/ch]
TP delay [ns]

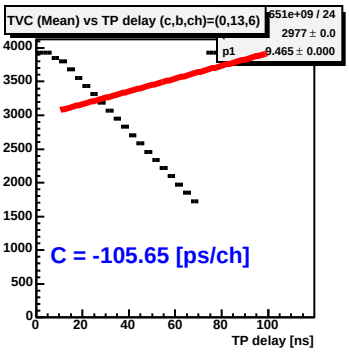

TVC (Mean) vs TP delay (c,b,ch)=(0,13,1)
001e+09 / 24
2948 ± 0.0
p1
10.06 ± 0.00
C = -99.38 [ps/ch]
TP delay [ns]

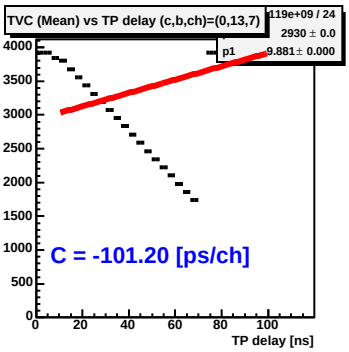

TVC (Mean) vs TP delay (c,b,ch)=(0,13,2)
084e+09 / 24
2889 ± 0.0
p1
10.6 ± 0.0
C = -94.31 [ps/ch]
TP delay [ns]

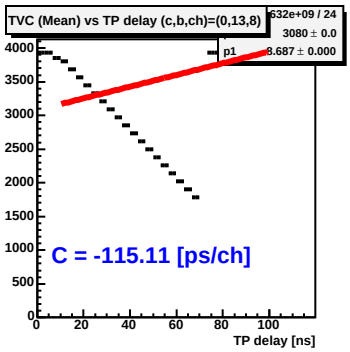

TVC (Mean) vs TP delay (c,b,ch)=(0,13,3)
181e+09 / 24
2971 ± 0.0
p1
10.13 ± 0.00
C = -98.67 [ps/ch]
TP delay [ns]

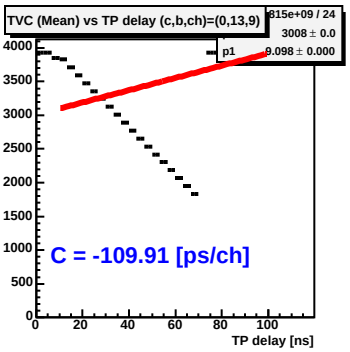

TVC (Mean) vs TP delay (c,b,ch)=(0,13,4)
036e+09 / 24
2926 ± 0.0
p1
9.944 ± 0.000
C = -100.56 [ps/ch]
TP delay [ns]

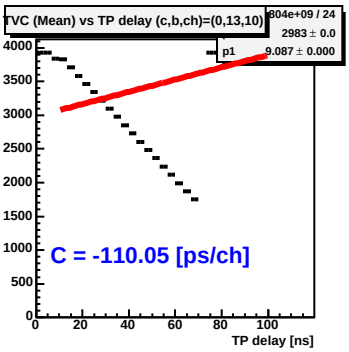

TVC (Mean) vs TP delay (c,b,ch)=(0,13,5)
961e+09 / 24
2909 ± 0.0
p1
9.877 ± 0.000
C = -101.24 [ps/ch]
TP delay [ns]

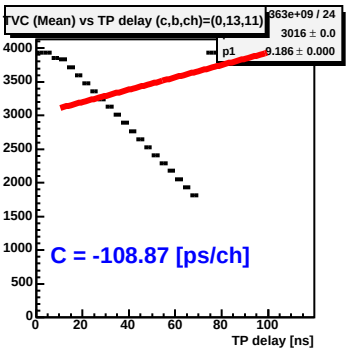

TVC (Mean) vs TP delay (c,b,ch)=(0,13,6)
651e+09 / 24
2977 ± 0.0
p1
9.465 ± 0.000
C = -105.65 [ps/ch]
TP delay [ns]

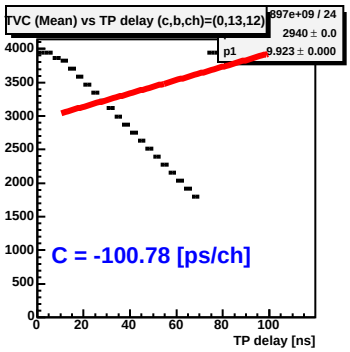

TVC (Mean) vs TP delay (c,b,ch)=(0,13,7)
119e+09 / 24
2930 ± 0.0
p1
9.881 ± 0.000
C = -101.20 [ps/ch]
TP delay [ns]

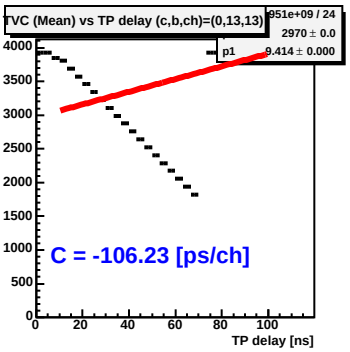

TVC (Mean) vs TP delay (c,b,ch)=(0,13,8)
632e+09 / 24
3080 ± 0.0
p1
8.687 ± 0.000
C = -115.11 [ps/ch]
TP delay [ns]

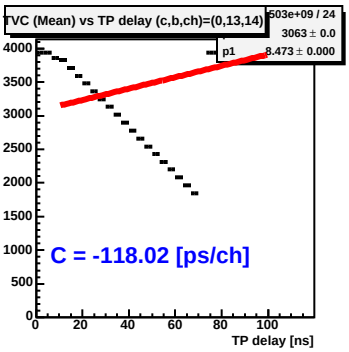

TVC (Mean) vs TP delay (c,b,ch)=(0,13,9)
815e+09 / 24
3008 ± 0.0
p1
9.098 ± 0.000
C = -109.91 [ps/ch]
TP delay [ns]

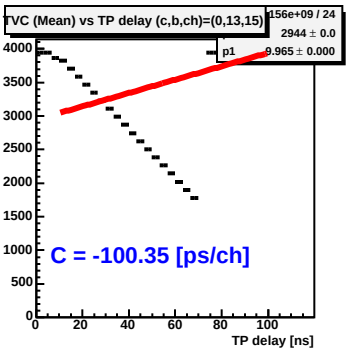

TVC (Mean) vs TP delay (c,b,ch)=(0,13,10)
804e+09 / 24
2983 ± 0.0
p1
9.087 ± 0.000
C = -110.05 [ps/ch]
TP delay [ns]

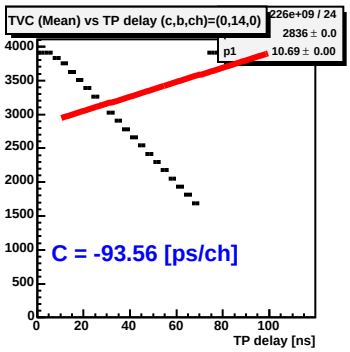

TVC (Mean) vs TP delay (c,b,ch)=(0,13,11)
363e+09 / 24
3016 ± 0.0
p1
9.186 ± 0.000
C = -108.87 [ps/ch]
TP delay [ns]

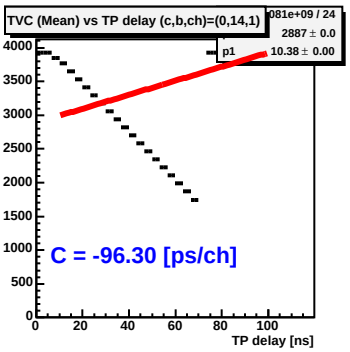

TVC (Mean) vs TP delay (c,b,ch)=(0,13,12)
897e+09 / 24
2940 ± 0.0
p1
9.923 ± 0.000
C = -100.78 [ps/ch]
TP delay [ns]

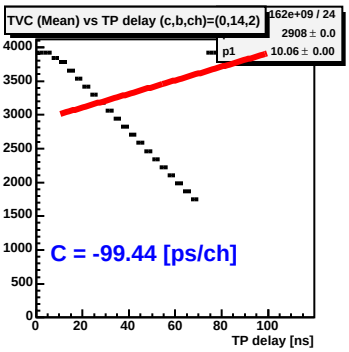

TVC (Mean) vs TP delay (c,b,ch)=(0,13,13)
951e+09 / 24
2970 ± 0.0
p1
9.414 ± 0.000
C = -106.23 [ps/ch]
TP delay [ns]

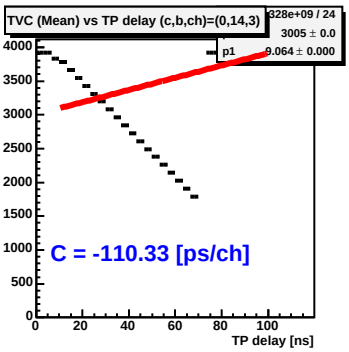

TVC (Mean) vs TP delay (c,b,ch)=(0,13,14)
503e+09 / 24
3063 ± 0.0
p1
8.473 ± 0.000
C = -118.02 [ps/ch]
TP delay [ns]

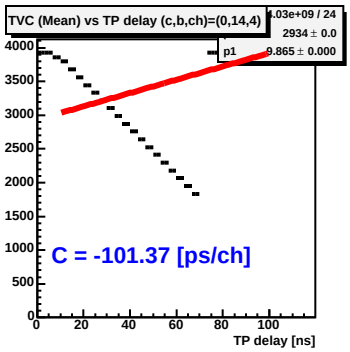

TVC (Mean) vs TP delay (c,b,ch)=(0,13,15)
156e+09 / 24
2944 ± 0.0
p1
9.965 ± 0.000
C = -100.35 [ps/ch]
TP delay [ns]

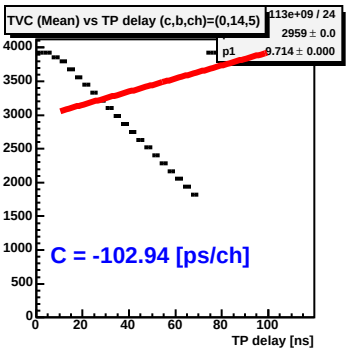

TVC (Mean) vs TP delay (c,b,ch)=(0,14,0)
226e+09 / 24
2836 ± 0.0
p1
10.69 ± 0.00
C = -93.56 [ps/ch]
TP delay [ns]

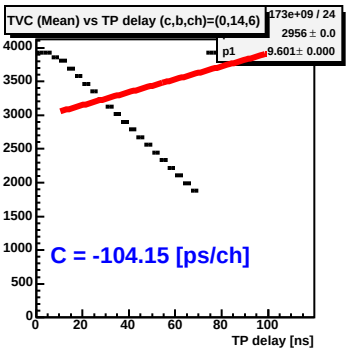

TVC (Mean) vs TP delay (c,b,ch)=(0,14,1)
081e+09 / 24
2887 ± 0.0
p1
10.38 ± 0.00
C = -96.30 [ps/ch]
TP delay [ns]

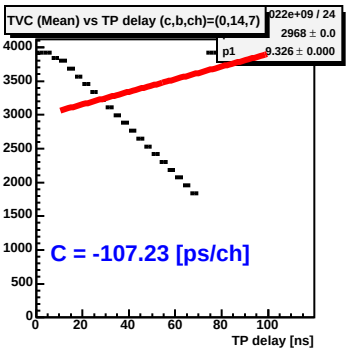

TVC (Mean) vs TP delay (c,b,ch)=(0,14,2)
162e+09 / 24
2908 ± 0.0
p1
10.06 ± 0.00
C = -99.44 [ps/ch]
TP delay [ns]

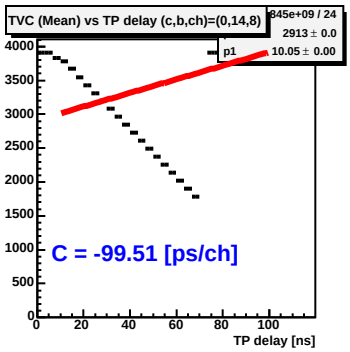

TVC (Mean) vs TP delay (c,b,ch)=(0,14,3)
328e+09 / 24
3005 ± 0.0
p1
9.064 ± 0.000
C = -110.33 [ps/ch]
TP delay [ns]

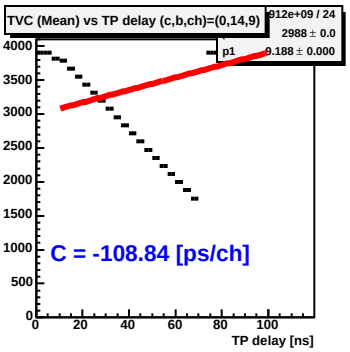

TVC (Mean) vs TP delay (c,b,ch)=(0,14,4)
03e+09 / 24
2934 ± 0.0
p1
9.865 ± 0.000
C = -101.37 [ps/ch]
TP delay [ns]

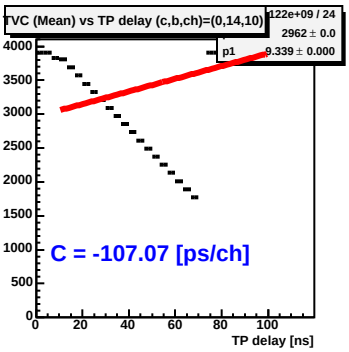

TVC (Mean) vs TP delay (c,b,ch)=(0,14,5)
113e+09 / 24
2959 ± 0.0
p1
9.714 ± 0.000
C = -102.94 [ps/ch]
TP delay [ns]

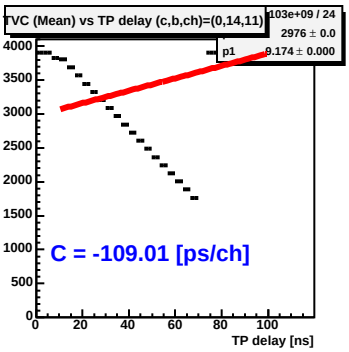

TVC (Mean) vs TP delay (c,b,ch)=(0,14,6)
173e+09 / 24
2956 ± 0.0
p1
9.601 ± 0.000
C = -104.15 [ps/ch]
TP delay [ns]

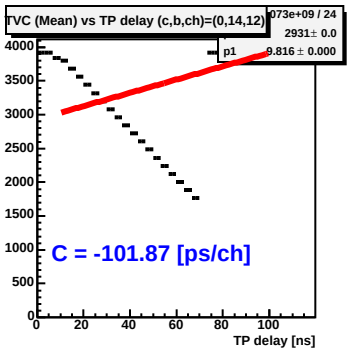

TVC (Mean) vs TP delay (c,b,ch)=(0,14,7)
022e+09 / 24
2968 ± 0.0
p1
9.326 ± 0.000
C = -107.23 [ps/ch]
TP delay [ns]

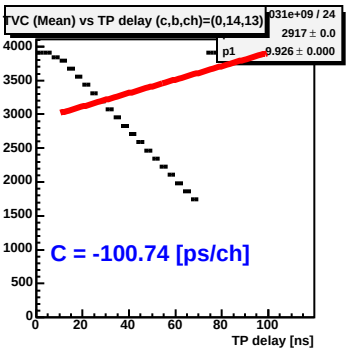

TVC (Mean) vs TP delay (c,b,ch)=(0,14,8)
845e+09 / 24
2913 ± 0.0
p1
10.05 ± 0.00
C = -99.51 [ps/ch]
TP delay [ns]

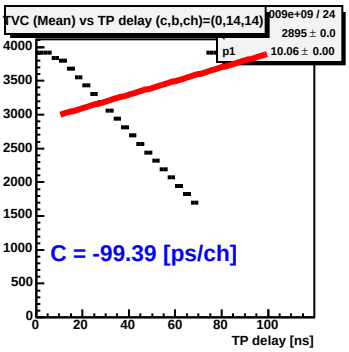

TVC (Mean) vs TP delay (c,b,ch)=(0,14,9)
912e+09 / 24
2988 ± 0.0
p1
9.188 ± 0.000
C = -108.84 [ps/ch]
TP delay [ns]

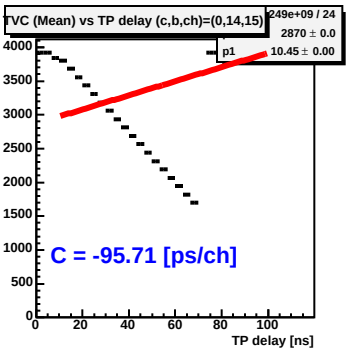

TVC (Mean) vs TP delay (c,b,ch)=(0,14,10)
122e+09 / 24
2962 ± 0.0
p1
9.339 ± 0.000
C = -107.07 [ps/ch]
TP delay [ns]

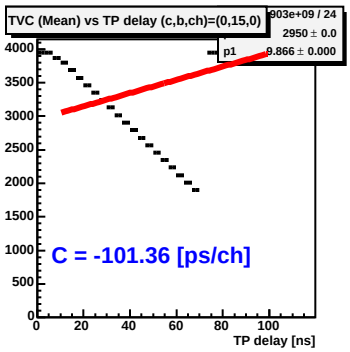

TVC (Mean) vs TP delay (c,b,ch)=(0,14,11)
103e+09 / 24
2976 ± 0.0
p1
9.174 ± 0.000
C = -109.01 [ps/ch]
TP delay [ns]

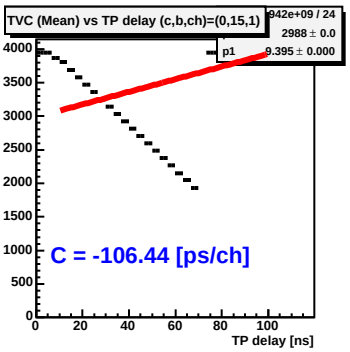

TVC (Mean) vs TP delay (c,b,ch)=(0,14,12)
073e+09 / 24
2931 ± 0.0
p1
9.816 ± 0.000
C = -101.87 [ps/ch]
TP delay [ns]

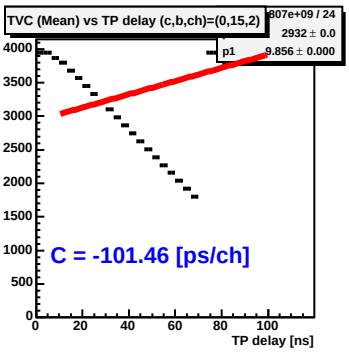

TVC (Mean) vs TP delay (c,b,ch)=(0,14,13)
031e+09 / 24
2917 ± 0.0
p1
9.926 ± 0.000
C = -100.74 [ps/ch]
TP delay [ns]

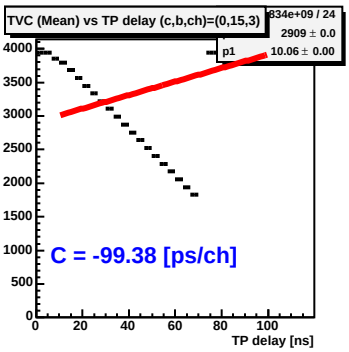

TVC (Mean) vs TP delay (c,b,ch)=(0,14,14)
009e+09 / 24
2895 ± 0.0
p1
10.06 ± 0.00
C = -99.39 [ps/ch]
TP delay [ns]

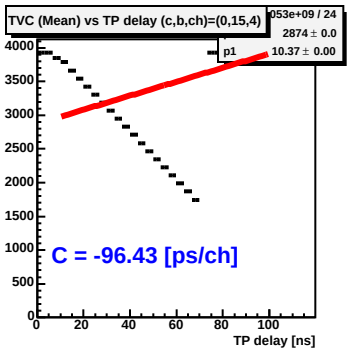

TVC (Mean) vs TP delay (c,b,ch)=(0,14,15)
249e+09 / 24
2870 ± 0.0
p1
10.45 ± 0.00
C = -95.71 [ps/ch]
TP delay [ns]

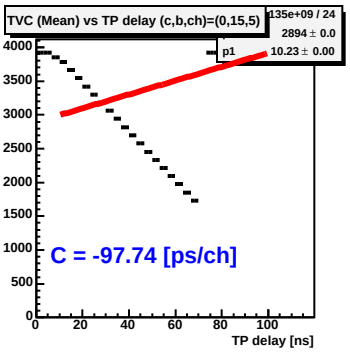

TVC (Mean) vs TP delay (c,b,ch)=(0,15,0)
903e+09 / 24
2950 ± 0.0
p1
9.866 ± 0.000
C = -101.36 [ps/ch]
TP delay [ns]

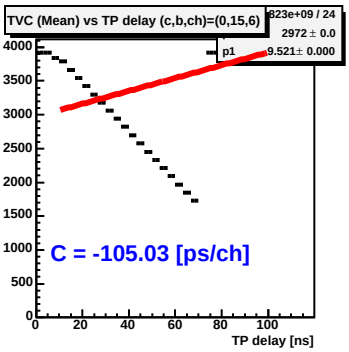

TVC (Mean) vs TP delay (c,b,ch)=(0,15,1)
942e+09 / 24
2988 ± 0.0
p1
9.395 ± 0.000
C = -106.44 [ps/ch]
TP delay [ns]

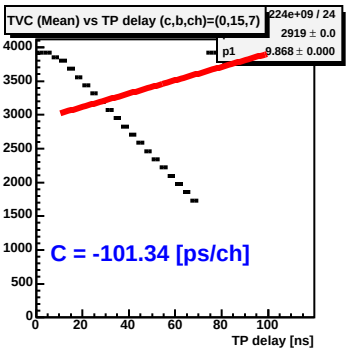

TVC (Mean) vs TP delay (c,b,ch)=(0,15,2)
807e+09 / 24
2932 ± 0.0
p1
9.856 ± 0.000
C = -101.46 [ps/ch]
TP delay [ns]

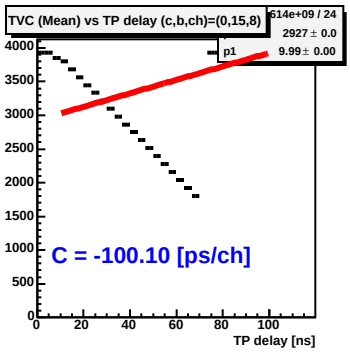

TVC (Mean) vs TP delay (c,b,ch)=(0,15,3)
834e+09 / 24
2909 ± 0.0
p1
10.06 ± 0.00
C = -99.38 [ps/ch]
TP delay [ns]

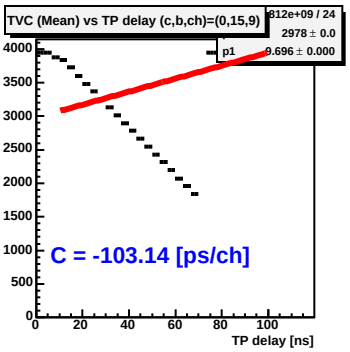

TVC (Mean) vs TP delay (c,b,ch)=(0,15,4)
053e+09 / 24
2874 ± 0.0
p1
10.37 ± 0.00
C = -96.43 [ps/ch]
TP delay [ns]

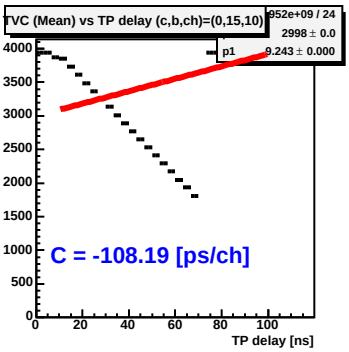

TVC (Mean) vs TP delay (c,b,ch)=(0,15,5)
135e+09 / 24
2894 ± 0.0
p1
10.23 ± 0.00
C = -97.74 [ps/ch]
TP delay [ns]

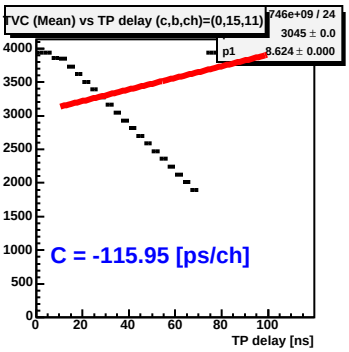

TVC (Mean) vs TP delay (c,b,ch)=(0,15,6)
823e+09 / 24
2972 ± 0.0
p1
9.521 ± 0.000
C = -105.03 [ps/ch]
TP delay [ns]

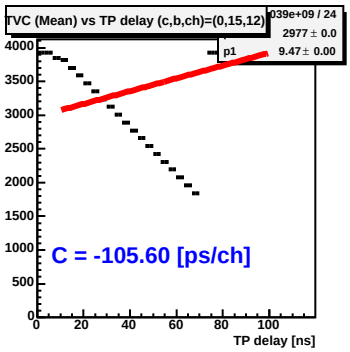

TVC (Mean) vs TP delay (c,b,ch)=(0,15,7)
224e+09 / 24
2919 ± 0.0
p1
9.868 ± 0.000
C = -101.34 [ps/ch]
TP delay [ns]

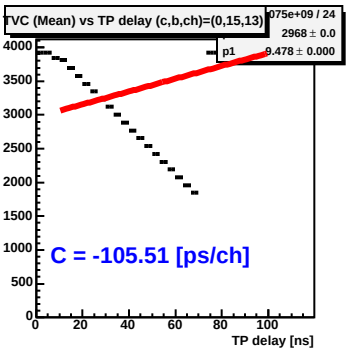

TVC (Mean) vs TP delay (c,b,ch)=(0,15,8)
614e+09 / 24
2927 ± 0.0
p1
9.99 ± 0.00
C = -100.10 [ps/ch]
TP delay [ns]

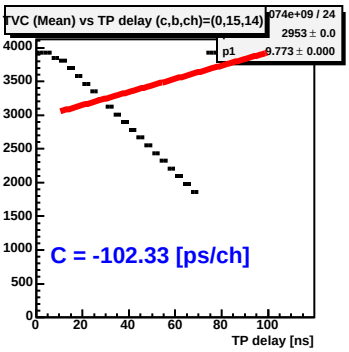

TVC (Mean) vs TP delay (c,b,ch)=(0,15,9)
812e+09 / 24
2978 ± 0.0
p1
9.696 ± 0.000
C = -103.14 [ps/ch]
TP delay [ns]

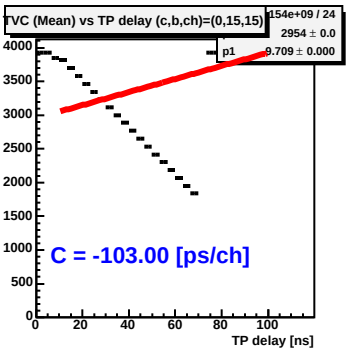

TVC (Mean) vs TP delay (c,b,ch)=(0,15,10)
952e+09 / 24
2998 ± 0.0
p1
9.243 ± 0.000
C = -108.19 [ps/ch]
TP delay [ns]

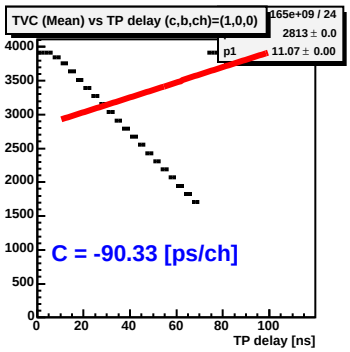

TVC (Mean) vs TP delay (c,b,ch)=(0,15,11)
746e+09 / 24
3045 ± 0.0
p1
8.624 ± 0.000
C = -115.95 [ps/ch]
TP delay [ns]

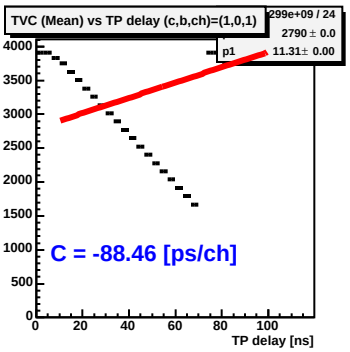

TVC (Mean) vs TP delay (c,b,ch)=(0,15,12)
039e+09 / 24
2977 ± 0.0
p1
9.47 ± 0.00
C = -105.60 [ps/ch]
TP delay [ns]

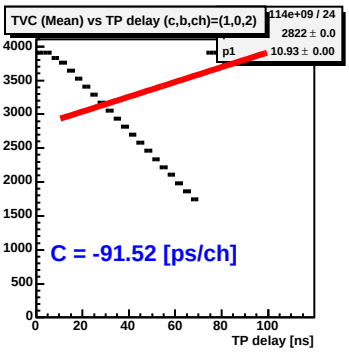

TVC (Mean) vs TP delay (c,b,ch)=(0,15,13)
075e+09 / 24
2968 ± 0.0
p1
9.478 ± 0.000
C = -105.51 [ps/ch]
TP delay [ns]

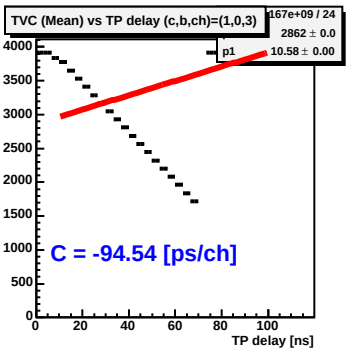

TVC (Mean) vs TP delay (c,b,ch)=(0,15,14)
074e+09 / 24
2953 ± 0.0
p1
9.773 ± 0.000
C = -102.33 [ps/ch]
TP delay [ns]

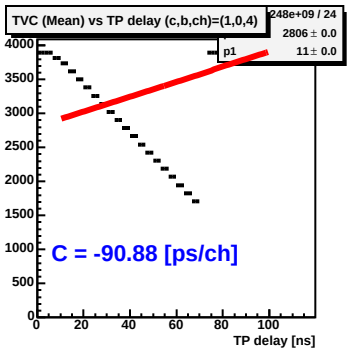

TVC (Mean) vs TP delay (c,b,ch)=(0,15,15)
154e+09 / 24
2954 ± 0.0
p1
9.709 ± 0.000
C = -103.00 [ps/ch]
TP delay [ns]

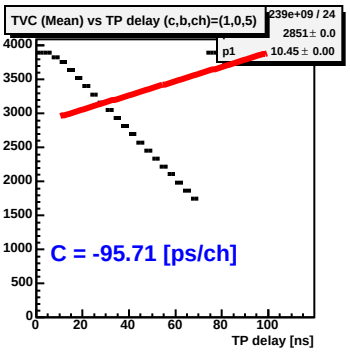

TVC (Mean) vs TP delay (c,b,ch)=(1,0,0)
165e+09 / 24
2813 ± 0.0
p1
11.07 ± 0.00
C = -90.33 [ps/ch]
TP delay [ns]

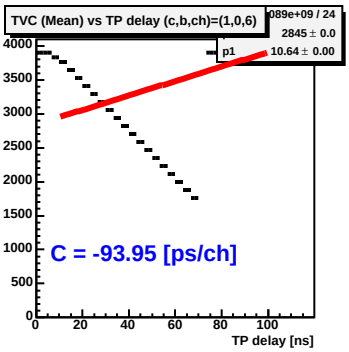

TVC (Mean) vs TP delay (c,b,ch)=(1,0,1)
299e+09 / 24
2790 ± 0.0
p1
11.31± 0.00
C = -88.46 [ps/ch]
TP delay [ns]

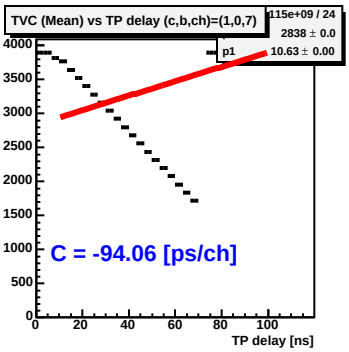

TVC (Mean) vs TP delay (c,b,ch)=(1,0,2)
114e+09 / 24
2822 ± 0.0
p1
10.93 ± 0.00
C = -91.52 [ps/ch]
TP delay [ns]

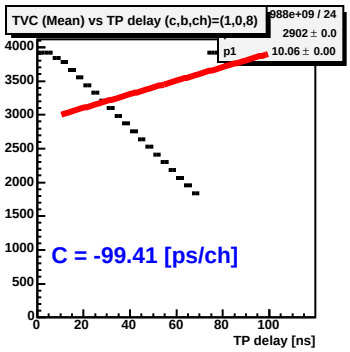

TVC (Mean) vs TP delay (c,b,ch)=(1,0,3)
167e+09 / 24
2862 ± 0.0
p1
10.58 ± 0.00
C = -94.54 [ps/ch]
TP delay [ns]

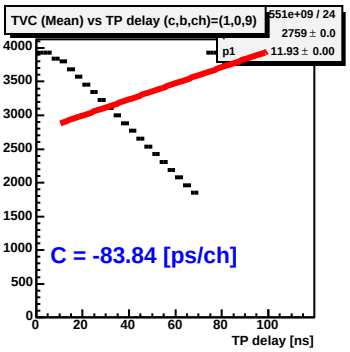

TVC (Mean) vs TP delay (c,b,ch)=(1,0,4)
248e+09 / 24
2806 ± 0.0
p1
11 ± 0.0
C = -90.88 [ps/ch]
TP delay [ns]

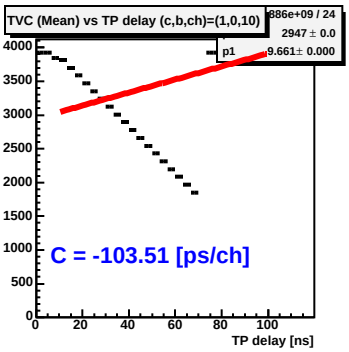

TVC (Mean) vs TP delay (c,b,ch)=(1,0,5)
239e+09 / 24
2851 ± 0.0
p1
10.45 ± 0.00
C = -95.71 [ps/ch]
TP delay [ns]

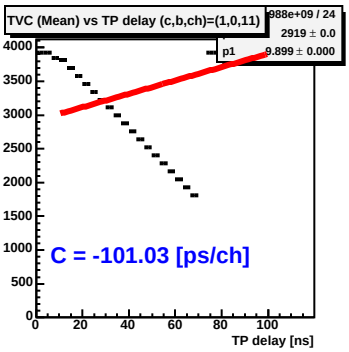

TVC (Mean) vs TP delay (c,b,ch)=(1,0,6)
089e+09 / 24
2845 ± 0.0
p1
10.64 ± 0.00
C = -93.95 [ps/ch]
TP delay [ns]

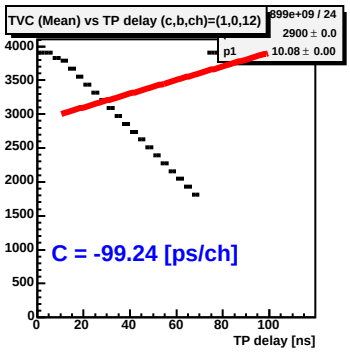

TVC (Mean) vs TP delay (c,b,ch)=(1,0,7)
115e+09 / 24
2838 ± 0.0
p1
10.63 ± 0.00
C = -94.06 [ps/ch]
TP delay [ns]

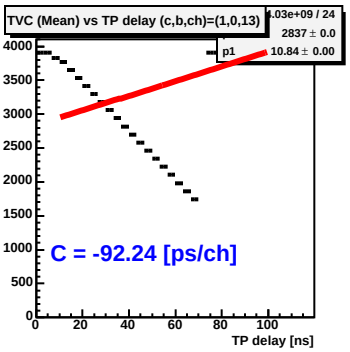

TVC (Mean) vs TP delay (c,b,ch)=(1,0,8)
988e+09 / 24
2902 ± 0.0
p1
10.06 ± 0.00
C = -99.41 [ps/ch]
TP delay [ns]

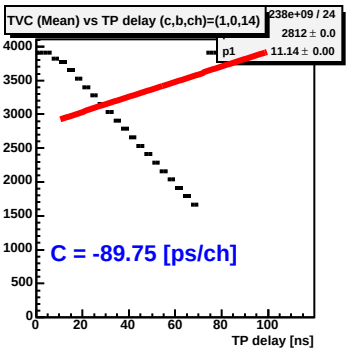

TVC (Mean) vs TP delay (c,b,ch)=(1,0,9)
551e+09 / 24
2759 ± 0.0
p1
11.93 ± 0.00
C = -83.84 [ps/ch]
TP delay [ns]

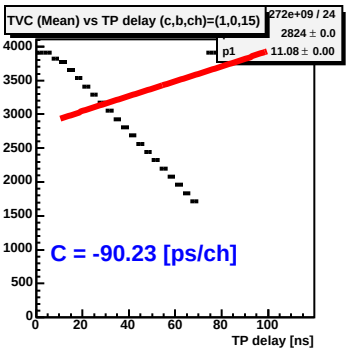

TVC (Mean) vs TP delay (c,b,ch)=(1,0,10)
886e+09 / 24
2947 ± 0.0
p1
9.661± 0.000
C = -103.51 [ps/ch]
TP delay [ns]

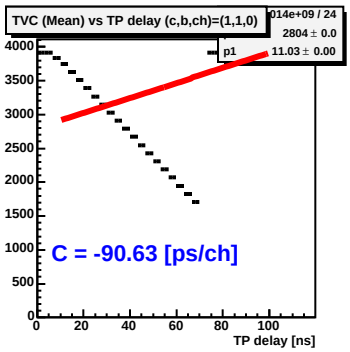

TVC (Mean) vs TP delay (c,b,ch)=(1,0,11)
988e+09 / 24
2919 ± 0.0
p1
9.899 ± 0.000
C = -101.03 [ps/ch]
TP delay [ns]

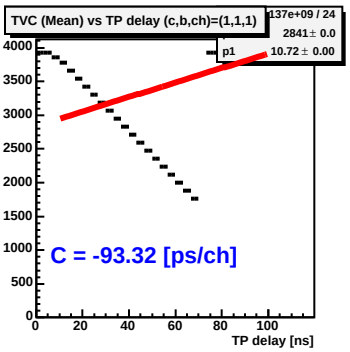

TVC (Mean) vs TP delay (c,b,ch)=(1,0,12)
899e+09 / 24
2900 ± 0.0
p1
10.08 ± 0.00
C = -99.24 [ps/ch]
TP delay [ns]

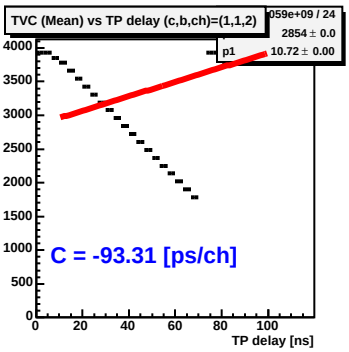

TVC (Mean) vs TP delay (c,b,ch)=(1,0,13)
03e+09 / 24
2837 ± 0.0
p1
10.84 ± 0.00
C = -92.24 [ps/ch]
TP delay [ns]

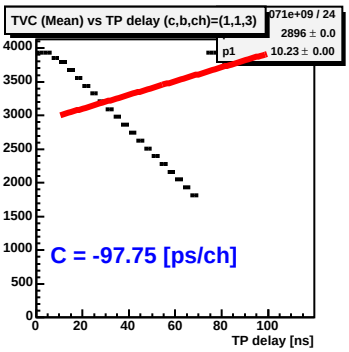

TVC (Mean) vs TP delay (c,b,ch)=(1,0,14)
238e+09 / 24
2812 ± 0.0
p1
11.14 ± 0.00
C = -89.75 [ps/ch]
TP delay [ns]

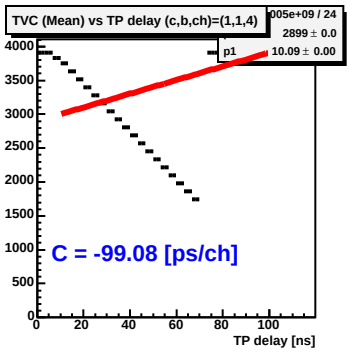

TVC (Mean) vs TP delay (c,b,ch)=(1,0,15)
272e+09 / 24
2824 ± 0.0
p1
11.08 ± 0.00
C = -90.23 [ps/ch]
TP delay [ns]

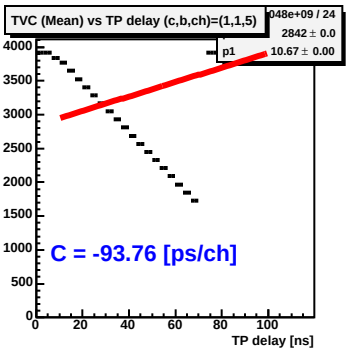

TVC (Mean) vs TP delay (c,b,ch)=(1,1,0)
014e+09 / 24
2804 ± 0.0
p1
11.03 ± 0.00
C = -90.63 [ps/ch]
TP delay [ns]

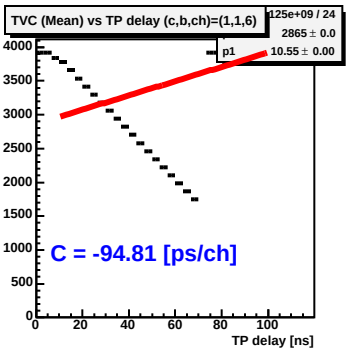

TVC (Mean) vs TP delay (c,b,ch)=(1,1,1)
137e+09 / 24
2841 ± 0.0
p1
10.72 ± 0.00
C = -93.32 [ps/ch]
TP delay [ns]

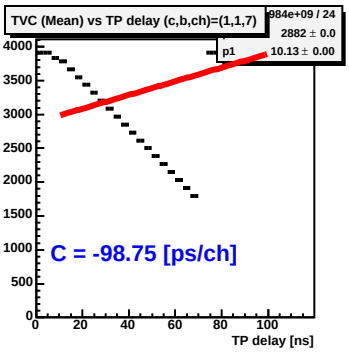

TVC (Mean) vs TP delay (c,b,ch)=(1,1,2)
059e+09 / 24
2854 ± 0.0
p1
10.72 ± 0.00
C = -93.31 [ps/ch]
TP delay [ns]

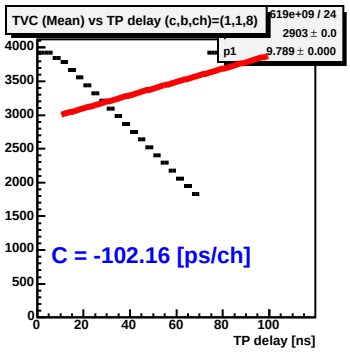

TVC (Mean) vs TP delay (c,b,ch)=(1,1,3)
071e+09 / 24
2896 ± 0.0
p1
10.23 ± 0.00
C = -97.75 [ps/ch]
TP delay [ns]

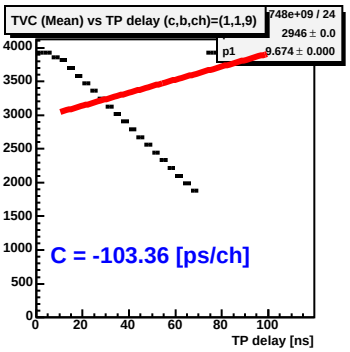

TVC (Mean) vs TP delay (c,b,ch)=(1,1,4)
005e+09 / 24
2899 ± 0.0
p1
10.09 ± 0.00
C = -99.08 [ps/ch]
TP delay [ns]

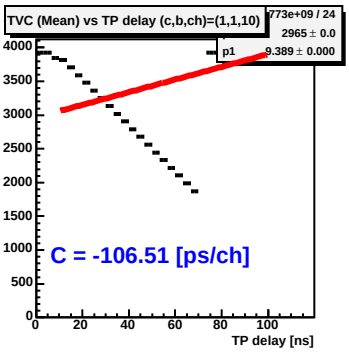

TVC (Mean) vs TP delay (c,b,ch)=(1,1,5)
048e+09 / 24
2842 ± 0.0
p1
10.67 ± 0.00
C = -93.76 [ps/ch]
TP delay [ns]

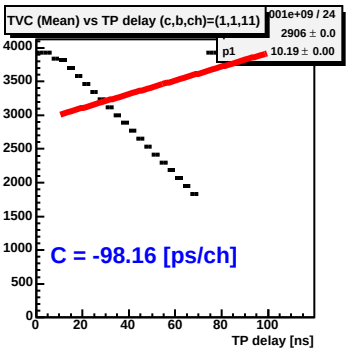

TVC (Mean) vs TP delay (c,b,ch)=(1,1,6)
125e+09 / 24
2865 ± 0.0
p1
10.55 ± 0.00
C = -94.81 [ps/ch]
TP delay [ns]

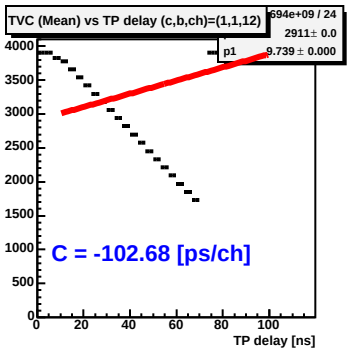

TVC (Mean) vs TP delay (c,b,ch)=(1,1,7)
984e+09 / 24
2882 ± 0.0
p1
10.13 ± 0.00
C = -98.75 [ps/ch]
TP delay [ns]

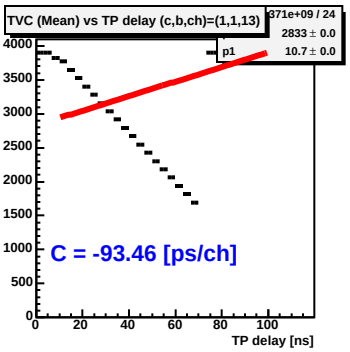

TVC (Mean) vs TP delay (c,b,ch)=(1,1,8)
619e+09 / 24
2903 ± 0.0
p1
9.789 ± 0.000
C = -102.16 [ps/ch]
TP delay [ns]

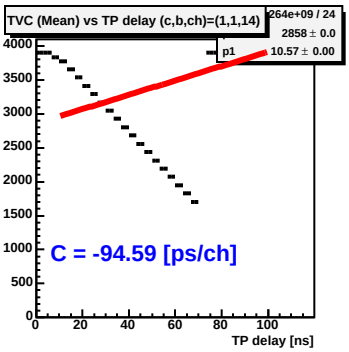

TVC (Mean) vs TP delay (c,b,ch)=(1,1,9)
748e+09 / 24
2946 ± 0.0
p1
9.674 ± 0.000
C = -103.36 [ps/ch]
TP delay [ns]

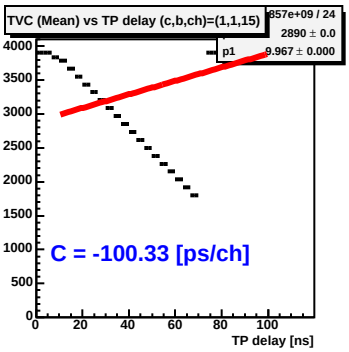

TVC (Mean) vs TP delay (c,b,ch)=(1,1,10)
773e+09 / 24
2965 ± 0.0
p1
9.389 ± 0.000
C = -106.51 [ps/ch]
TP delay [ns]

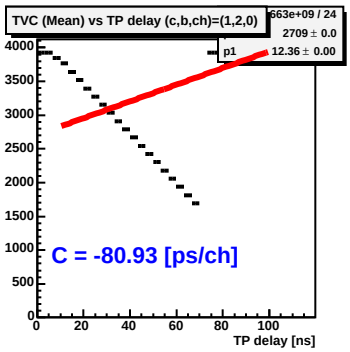

TVC (Mean) vs TP delay (c,b,ch)=(1,1,11)
001e+09 / 24
2906 ± 0.0
p1
10.19 ± 0.00
C = -98.16 [ps/ch]
TP delay [ns]

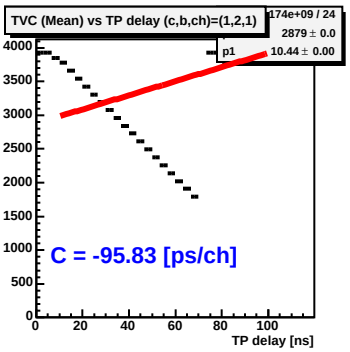

TVC (Mean) vs TP delay (c,b,ch)=(1,1,12)
694e+09 / 24
2911 ± 0.0
p1
9.739 ± 0.000
C = -102.68 [ps/ch]
TP delay [ns]

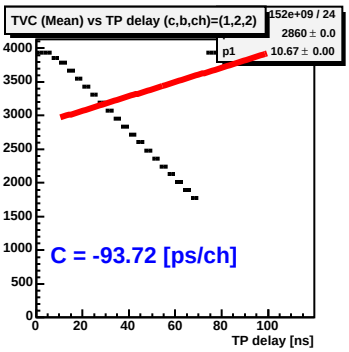

TVC (Mean) vs TP delay (c,b,ch)=(1,1,13)
371e+09 / 24
2833 ± 0.0
p1
10.7 ± 0.0
C = -93.46 [ps/ch]
TP delay [ns]

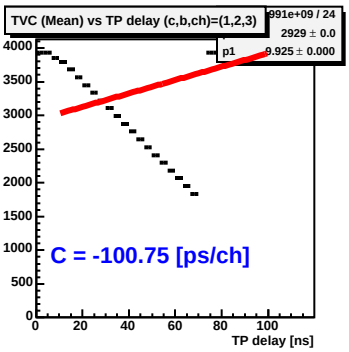

TVC (Mean) vs TP delay (c,b,ch)=(1,1,14)
264e+09 / 24
2858 ± 0.0
p1
10.57 ± 0.00
C = -94.59 [ps/ch]
TP delay [ns]

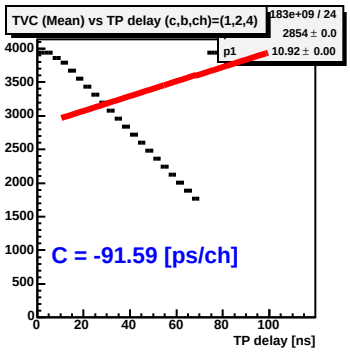

TVC (Mean) vs TP delay (c,b,ch)=(1,1,15)
857e+09 / 24
2890 ± 0.0
p1
9.967 ± 0.000
C = -100.33 [ps/ch]
TP delay [ns]

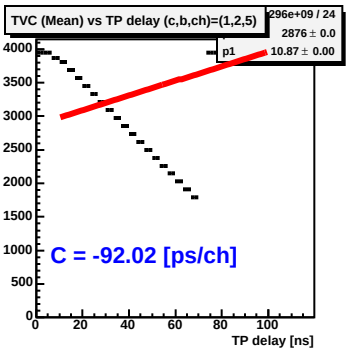

TVC (Mean) vs TP delay (c,b,ch)=(1,2,0)
663e+09 / 24
2709 ± 0.0
p1
12.36 ± 0.00
C = -80.93 [ps/ch]
TP delay [ns]

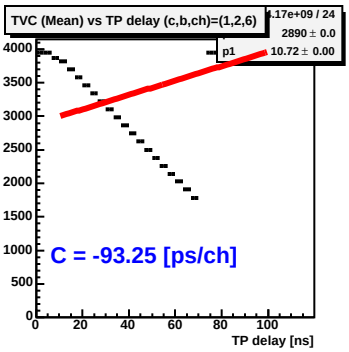

TVC (Mean) vs TP delay (c,b,ch)=(1,2,1)
174e+09 / 24
2879 ± 0.0
p1
10.44 ± 0.00
C = -95.83 [ps/ch]
TP delay [ns]

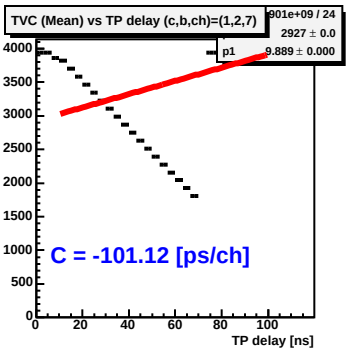

TVC (Mean) vs TP delay (c,b,ch)=(1,2,2)
152e+09 / 24
2860 ± 0.0
p1
10.67 ± 0.00
C = -93.72 [ps/ch]
TP delay [ns]

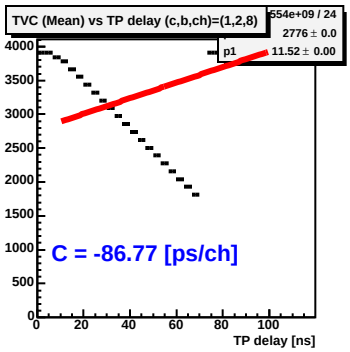

TVC (Mean) vs TP delay (c,b,ch)=(1,2,3)
991e+09 / 24
2929 ± 0.0
p1
9.925 ± 0.000
C = -100.75 [ps/ch]
TP delay [ns]

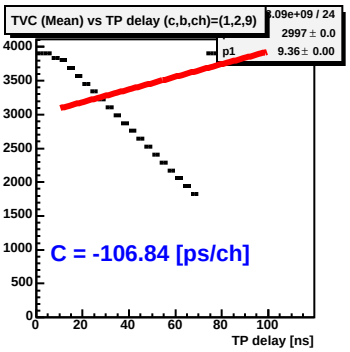

TVC (Mean) vs TP delay (c,b,ch)=(1,2,4)
183e+09 / 24
2854 ± 0.0
p1
10.92 ± 0.00
C = -91.59 [ps/ch]
TP delay [ns]

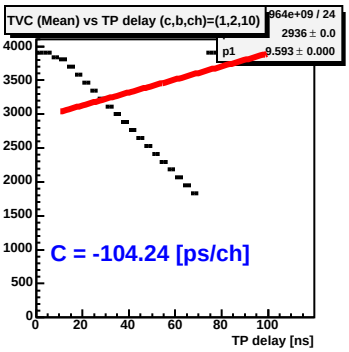

TVC (Mean) vs TP delay (c,b,ch)=(1,2,5)
296e+09 / 24
2876 ± 0.0
p1
10.87 ± 0.00
C = -92.02 [ps/ch]
TP delay [ns]

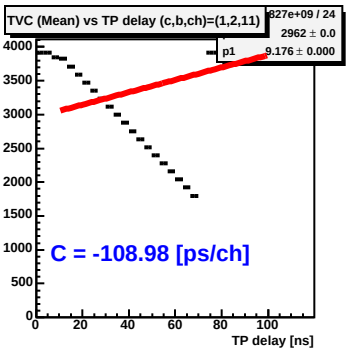

TVC (Mean) vs TP delay (c,b,ch)=(1,2,6)
17e+09 / 24
2890 ± 0.0
p1
10.72 ± 0.00
C = -93.25 [ps/ch]
TP delay [ns]

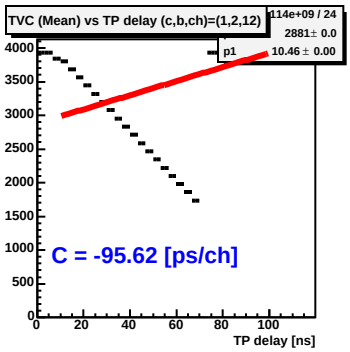

TVC (Mean) vs TP delay (c,b,ch)=(1,2,7)
901e+09 / 24
2927 ± 0.0
p1
9.889 ± 0.000
C = -101.12 [ps/ch]
TP delay [ns]

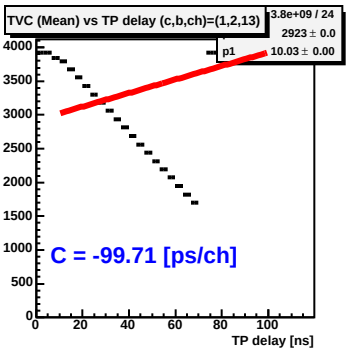

TVC (Mean) vs TP delay (c,b,ch)=(1,2,8)
554e+09 / 24
2776 ± 0.0
p1
11.52 ± 0.00
C = -86.77 [ps/ch]
TP delay [ns]

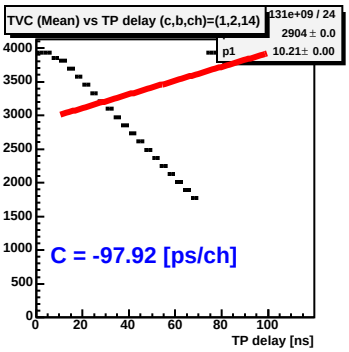

TVC (Mean) vs TP delay (c,b,ch)=(1,2,9)
09e+09 / 24
2997 ± 0.0
p1
9.36 ± 0.00
C = -106.84 [ps/ch]
TP delay [ns]

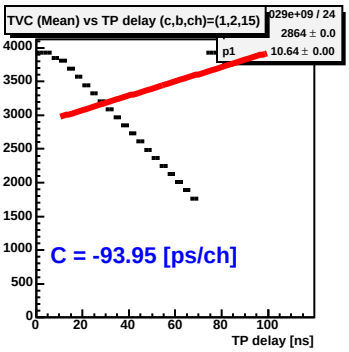

TVC (Mean) vs TP delay (c,b,ch)=(1,2,10)
964e+09 / 24
2936 ± 0.0
p1
9.593 ± 0.000
C = -104.24 [ps/ch]
TP delay [ns]

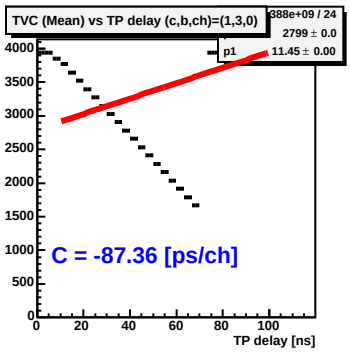

TVC (Mean) vs TP delay (c,b,ch)=(1,2,11)
827e+09 / 24
2962 ± 0.0
p1
9.176 ± 0.000
C = -108.98 [ps/ch]
TP delay [ns]

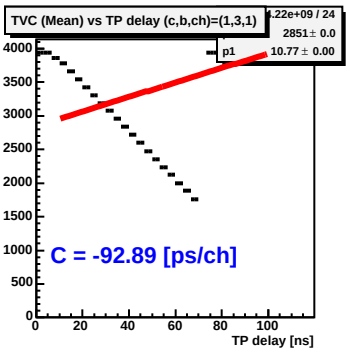

TVC (Mean) vs TP delay (c,b,ch)=(1,2,12)
114e+09 / 24
2881 ± 0.0
p1
10.46 ± 0.00
C = -95.62 [ps/ch]
TP delay [ns]

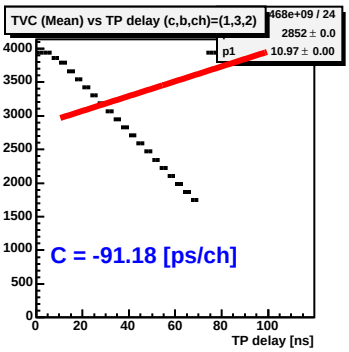

TVC (Mean) vs TP delay (c,b,ch)=(1,2,13)
3.8e+09 / 24
2923 ± 0.0
p1
10.03 ± 0.00
C = -99.71 [ps/ch]
TP delay [ns]

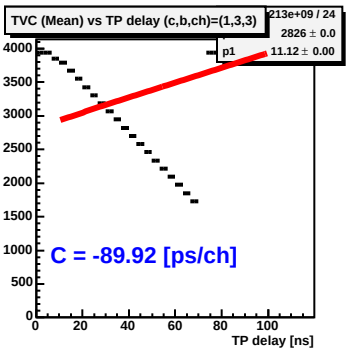

TVC (Mean) vs TP delay (c,b,ch)=(1,2,14)
131e+09 / 24
2904 ± 0.0
p1
10.21 ± 0.00
C = -97.92 [ps/ch]
TP delay [ns]

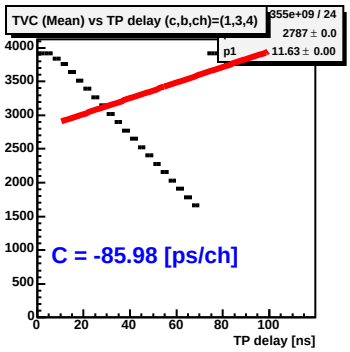

TVC (Mean) vs TP delay (c,b,ch)=(1,2,15)
029e+09 / 24
2864 ± 0.0
p1
10.64 ± 0.00
C = -93.95 [ps/ch]
TP delay [ns]

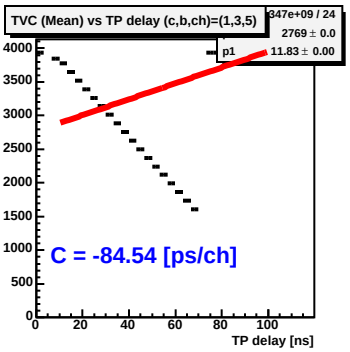

TVC (Mean) vs TP delay (c,b,ch)=(1,3,0)
388e+09 / 24
2799 ± 0.0
p1
11.45 ± 0.00
C = -87.36 [ps/ch]
TP delay [ns]

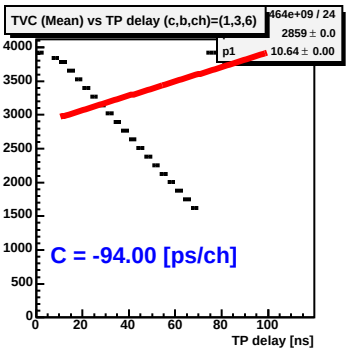

TVC (Mean) vs TP delay (c,b,ch)=(1,3,1)
22e+09 / 24
2851 ± 0.0
p1
10.77 ± 0.00
C = -92.89 [ps/ch]
TP delay [ns]

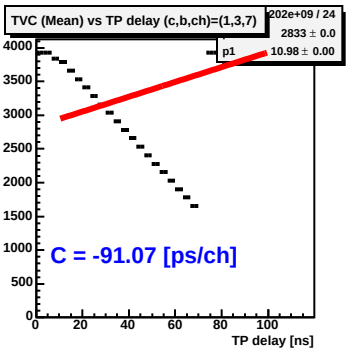

TVC (Mean) vs TP delay (c,b,ch)=(1,3,2)
468e+09 / 24
2852 ± 0.0
p1
10.97 ± 0.00
C = -91.18 [ps/ch]
TP delay [ns]

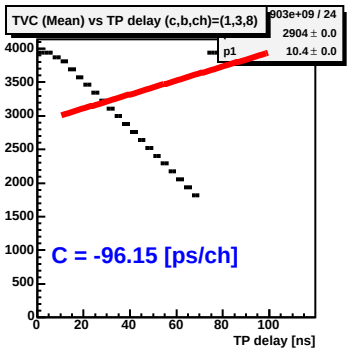

TVC (Mean) vs TP delay (c,b,ch)=(1,3,3)
213e+09 / 24
2826 ± 0.0
p1
11.12 ± 0.00
C = -89.92 [ps/ch]
TP delay [ns]

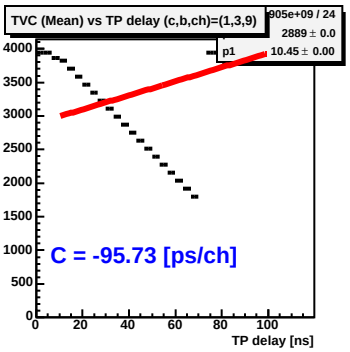

TVC (Mean) vs TP delay (c,b,ch)=(1,3,4)
355e+09 / 24
2787 ± 0.0
p1
11.63 ± 0.00
C = -85.98 [ps/ch]
TP delay [ns]

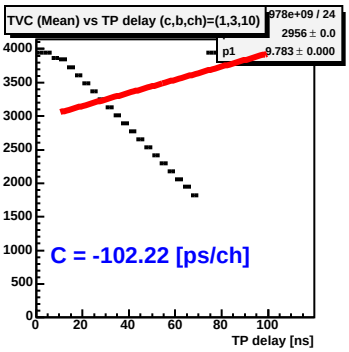

TVC (Mean) vs TP delay (c,b,ch)=(1,3,5)
347e+09 / 24
2769 ± 0.0
p1
11.83 ± 0.00
C = -84.54 [ps/ch]
TP delay [ns]

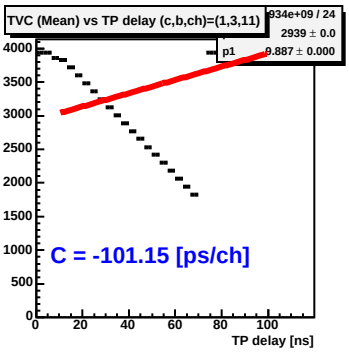

TVC (Mean) vs TP delay (c,b,ch)=(1,3,6)
464e+09 / 24
2859 ± 0.0
p1
10.64 ± 0.00
C = -94.00 [ps/ch]
TP delay [ns]

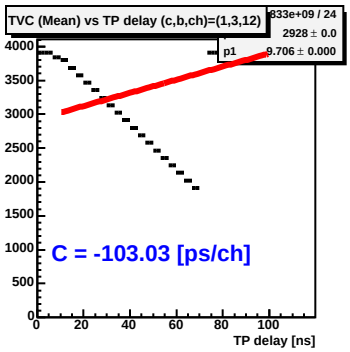

TVC (Mean) vs TP delay (c,b,ch)=(1,3,7)
202e+09 / 24
2833 ± 0.0
p1
10.98 ± 0.00
C = -91.07 [ps/ch]
TP delay [ns]

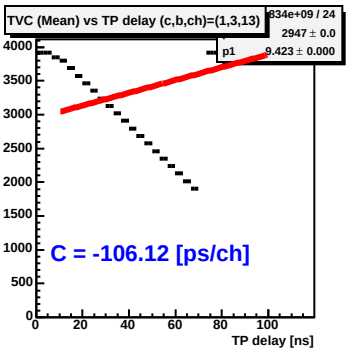

TVC (Mean) vs TP delay (c,b,ch)=(1,3,8)
903e+09 / 24
2904 ± 0.0
p1
10.4 ± 0.0
C = -96.15 [ps/ch]
TP delay [ns]

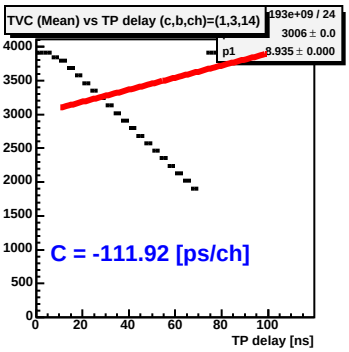

TVC (Mean) vs TP delay (c,b,ch)=(1,3,9)
905e+09 / 24
2889 ± 0.0
p1
10.45 ± 0.00
C = -95.73 [ps/ch]
TP delay [ns]

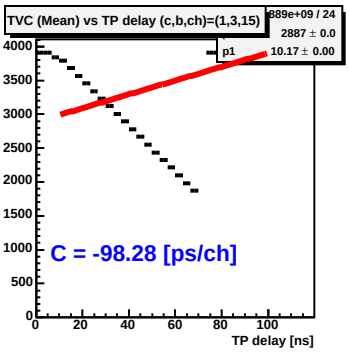

TVC (Mean) vs TP delay (c,b,ch)=(1,3,10)
978e+09 / 24
2956 ± 0.0
p1
9.783 ± 0.000
C = -102.22 [ps/ch]
TP delay [ns]

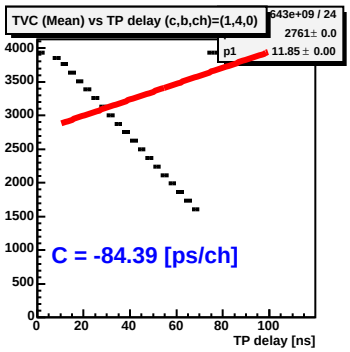

TVC (Mean) vs TP delay (c,b,ch)=(1,3,11)
934e+09 / 24
2939 ± 0.0
p1
9.887 ± 0.000
C = -101.15 [ps/ch]
TP delay [ns]

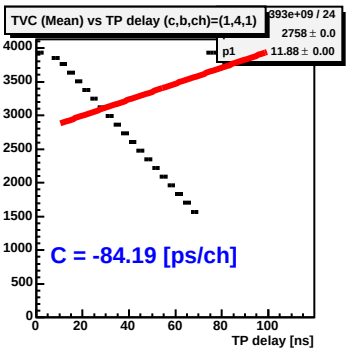

TVC (Mean) vs TP delay (c,b,ch)=(1,3,12)
833e+09 / 24
2928 ± 0.0
p1
9.706 ± 0.000
C = -103.03 [ps/ch]
TP delay [ns]

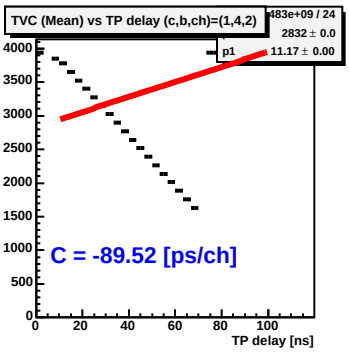

TVC (Mean) vs TP delay (c,b,ch)=(1,3,13)
834e+09 / 24
2947 ± 0.0
p1
9.423 ± 0.000
C = -106.12 [ps/ch]
TP delay [ns]

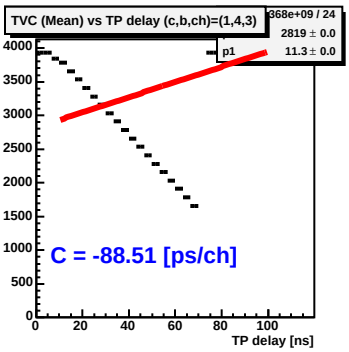

TVC (Mean) vs TP delay (c,b,ch)=(1,3,14)
193e+09 / 24
3006 ± 0.0
p1
8.935 ± 0.000
C = -111.92 [ps/ch]
TP delay [ns]

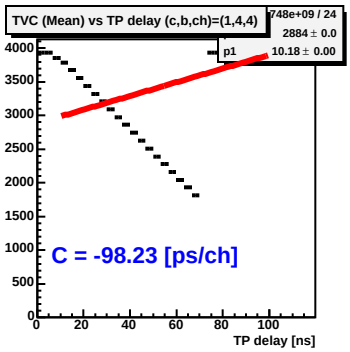

TVC (Mean) vs TP delay (c,b,ch)=(1,3,15)
889e+09 / 24
2887 ± 0.0
p1
10.17 ± 0.00
C = -98.28 [ps/ch]
TP delay [ns]

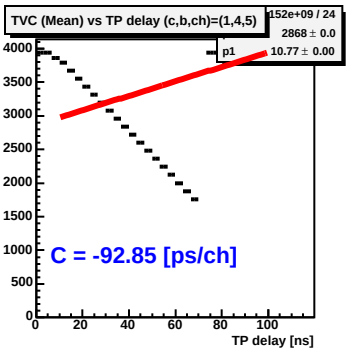

TVC (Mean) vs TP delay (c,b,ch)=(1,4,0)
643e+09 / 24
2761 ± 0.0
p1
11.85 ± 0.00
C = -84.39 [ps/ch]
TP delay [ns]

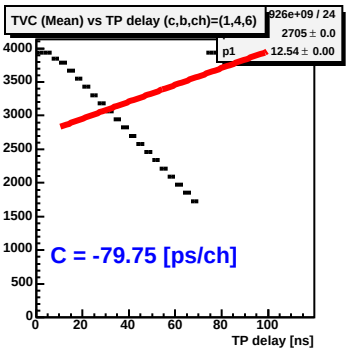

TVC (Mean) vs TP delay (c,b,ch)=(1,4,1)
393e+09 / 24
2758 ± 0.0
p1
11.88 ± 0.00
C = -84.19 [ps/ch]
TP delay [ns]

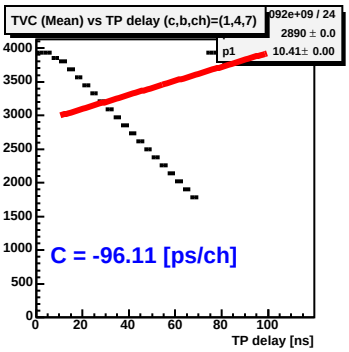

TVC (Mean) vs TP delay (c,b,ch)=(1,4,2)
483e+09 / 24
2832 ± 0.0
p1
11.17 ± 0.00
C = -89.52 [ps/ch]
TP delay [ns]

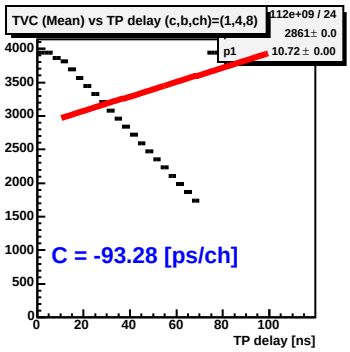

TVC (Mean) vs TP delay (c,b,ch)=(1,4,3)
368e+09 / 24
2819 ± 0.0
p1
11.3 ± 0.0
C = -88.51 [ps/ch]
TP delay [ns]

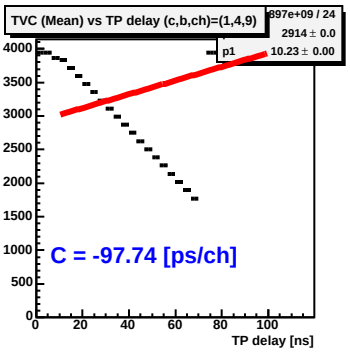

TVC (Mean) vs TP delay (c,b,ch)=(1,4,4)
748e+09 / 24
2884 ± 0.0
p1
10.18 ± 0.00
C = -98.23 [ps/ch]
TP delay [ns]

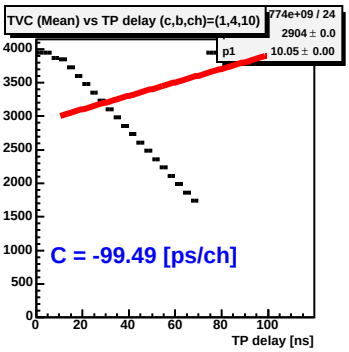

TVC (Mean) vs TP delay (c,b,ch)=(1,4,5)
152e+09 / 24
2868 ± 0.0
p1
10.77 ± 0.00
C = -92.85 [ps/ch]
TP delay [ns]

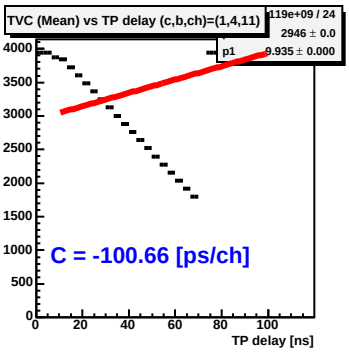

TVC (Mean) vs TP delay (c,b,ch)=(1,4,6)
926e+09 / 24
2705 ± 0.0
p1
12.54 ± 0.00
C = -79.75 [ps/ch]
TP delay [ns]

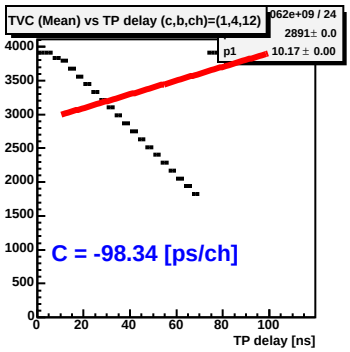

TVC (Mean) vs TP delay (c,b,ch)=(1,4,7)
092e+09 / 24
2890 ± 0.0
p1
10.41 ± 0.00
C = -96.11 [ps/ch]
TP delay [ns]

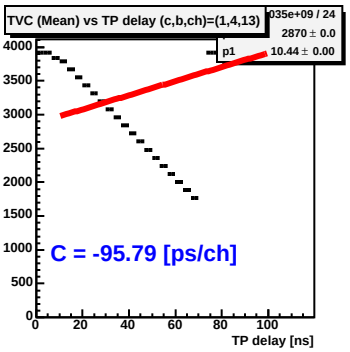

TVC (Mean) vs TP delay (c,b,ch)=(1,4,8)
112e+09 / 24
2861 ± 0.0
p1
10.72 ± 0.00
C = -93.28 [ps/ch]
TP delay [ns]

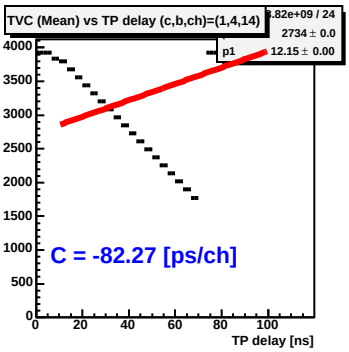

TVC (Mean) vs TP delay (c,b,ch)=(1,4,9)
897e+09 / 24
2914 ± 0.0
p1
10.23 ± 0.00
C = -97.74 [ps/ch]
TP delay [ns]

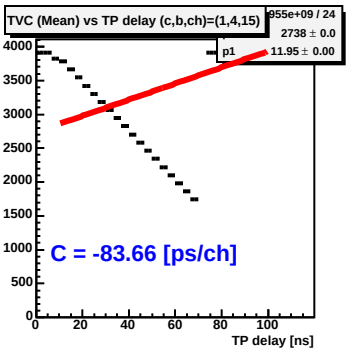

TVC (Mean) vs TP delay (c,b,ch)=(1,4,10)
774e+09 / 24
2904 ± 0.0
p1
10.05 ± 0.00
C = -99.49 [ps/ch]
TP delay [ns]

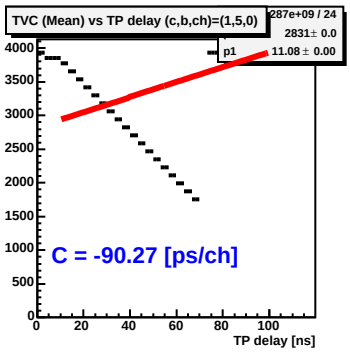

TVC (Mean) vs TP delay (c,b,ch)=(1,4,11)
119e+09 / 24
2946 ± 0.0
p1
9.935 ± 0.000
C = -100.66 [ps/ch]
TP delay [ns]

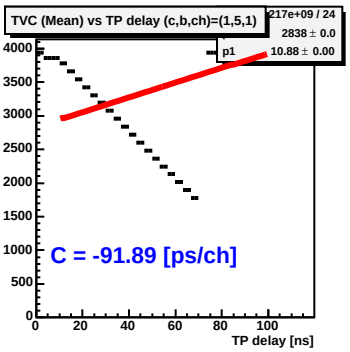

TVC (Mean) vs TP delay (c,b,ch)=(1,4,12)
062e+09 / 24
2891 ± 0.0
p1
10.17 ± 0.00
C = -98.34 [ps/ch]
TP delay [ns]

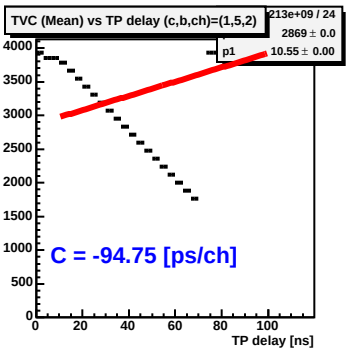

TVC (Mean) vs TP delay (c,b,ch)=(1,4,13)
035e+09 / 24
2870 ± 0.0
p1
10.44 ± 0.00
C = -95.79 [ps/ch]
TP delay [ns]

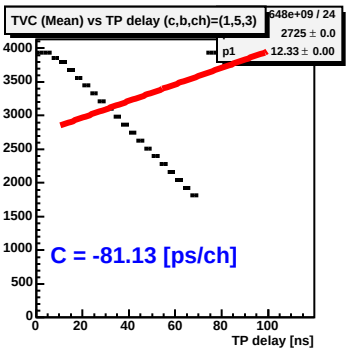

TVC (Mean) vs TP delay (c,b,ch)=(1,4,14)
.82e+09 / 24
2734 ± 0.0
p1
12.15 ± 0.00
C = -82.27 [ps/ch]
TP delay [ns]

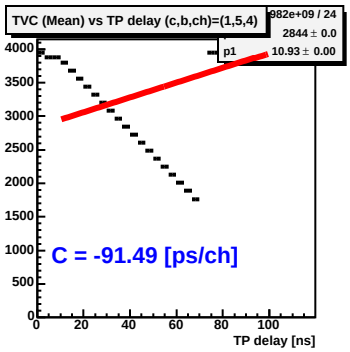

TVC (Mean) vs TP delay (c,b,ch)=(1,4,15)
955e+09 / 24
2738 ± 0.0
p1
11.95 ± 0.00
C = -83.66 [ps/ch]
TP delay [ns]

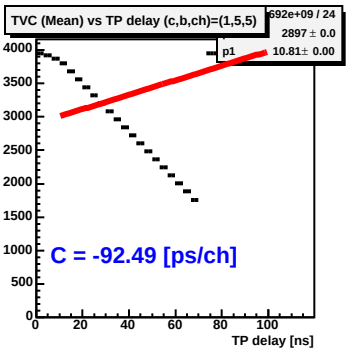

TVC (Mean) vs TP delay (c,b,ch)=(1,5,0)
287e+09 / 24
2831 ± 0.0
p1
11.08 ± 0.00
C = -90.27 [ps/ch]
TP delay [ns]

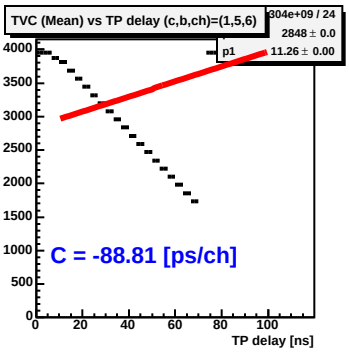

TVC (Mean) vs TP delay (c,b,ch)=(1,5,1)
217e+09 / 24
2838 ± 0.0
p1
10.88 ± 0.00
C = -91.89 [ps/ch]
TP delay [ns]

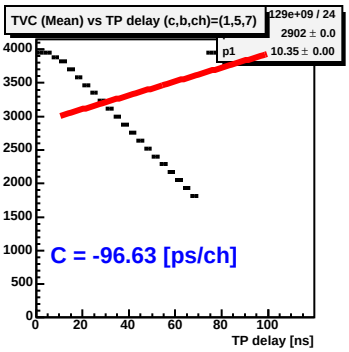

TVC (Mean) vs TP delay (c,b,ch)=(1,5,2)
213e+09 / 24
2869 ± 0.0
p1
10.55 ± 0.00
C = -94.75 [ps/ch]
TP delay [ns]

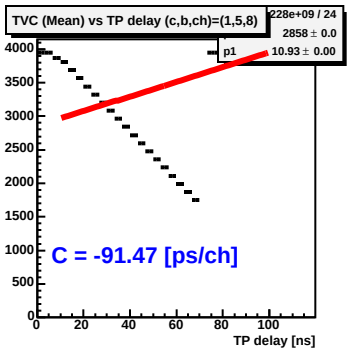

TVC (Mean) vs TP delay (c,b,ch)=(1,5,3)
648e+09 / 24
2725 ± 0.0
p1
12.33 ± 0.00
C = -81.13 [ps/ch]
TP delay [ns]

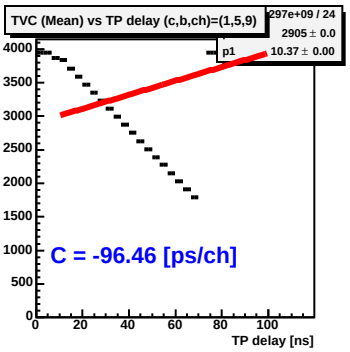

TVC (Mean) vs TP delay (c,b,ch)=(1,5,4)
982e+09 / 24
2844 ± 0.0
p1
10.93 ± 0.00
C = -91.49 [ps/ch]
TP delay [ns]

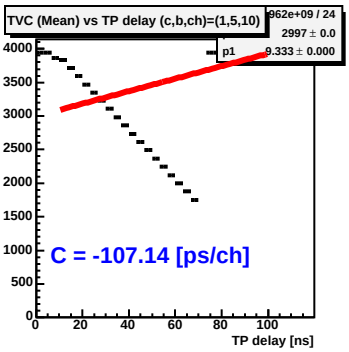

TVC (Mean) vs TP delay (c,b,ch)=(1,5,5)
692e+09 / 24
2897 ± 0.0
p1
10.81 ± 0.00
C = -92.49 [ps/ch]
TP delay [ns]

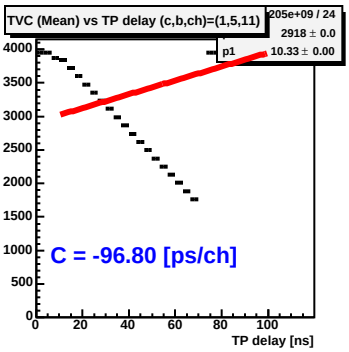

TVC (Mean) vs TP delay (c,b,ch)=(1,5,6)
304e+09 / 24
2848 ± 0.0
p1
11.26 ± 0.00
C = -88.81 [ps/ch]
TP delay [ns]

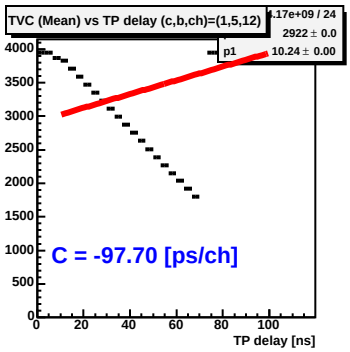

TVC (Mean) vs TP delay (c,b,ch)=(1,5,7)
129e+09 / 24
2902 ± 0.0
p1
10.35 ± 0.00
C = -96.63 [ps/ch]
TP delay [ns]

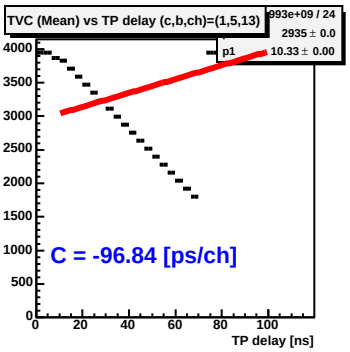

TVC (Mean) vs TP delay (c,b,ch)=(1,5,8)
228e+09 / 24
2858 ± 0.0
p1
10.93 ± 0.00
C = -91.47 [ps/ch]
TP delay [ns]

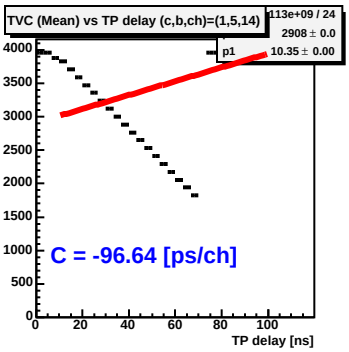

TVC (Mean) vs TP delay (c,b,ch)=(1,5,9)
297e+09 / 24
2905 ± 0.0
p1
10.37 ± 0.00
C = -96.46 [ps/ch]
TP delay [ns]

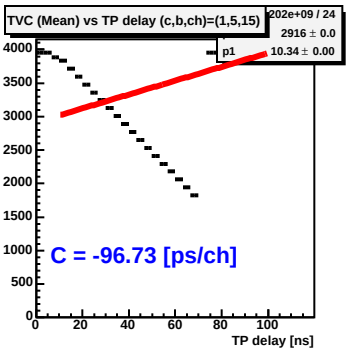

TVC (Mean) vs TP delay (c,b,ch)=(1,5,10)
962e+09 / 24
2997 ± 0.0
p1
9.333 ± 0.000
C = -107.14 [ps/ch]
TP delay [ns]

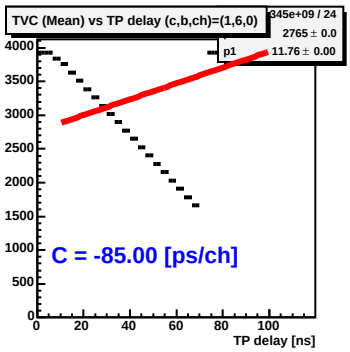

TVC (Mean) vs TP delay (c,b,ch)=(1,5,11)
205e+09 / 24
2918 ± 0.0
p1
10.33 ± 0.00
C = -96.80 [ps/ch]
TP delay [ns]

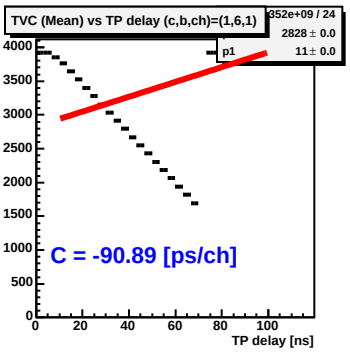

TVC (Mean) vs TP delay (c,b,ch)=(1,5,12)
17e+09 / 24
2922 ± 0.0
p1
10.24 ± 0.00
C = -97.70 [ps/ch]
TP delay [ns]

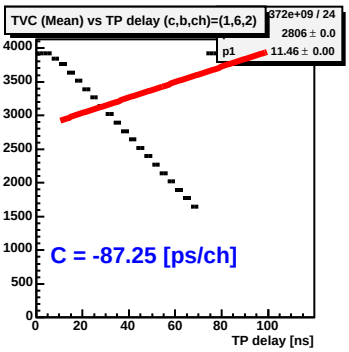

TVC (Mean) vs TP delay (c,b,ch)=(1,5,13)
993e+09 / 24
2935 ± 0.0
p1
10.33 ± 0.00
C = -96.84 [ps/ch]
TP delay [ns]

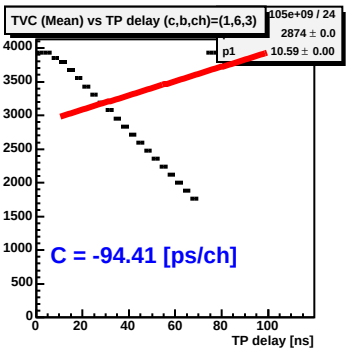

TVC (Mean) vs TP delay (c,b,ch)=(1,5,14)
113e+09 / 24
2908 ± 0.0
p1
10.35 ± 0.00
C = -96.64 [ps/ch]
TP delay [ns]

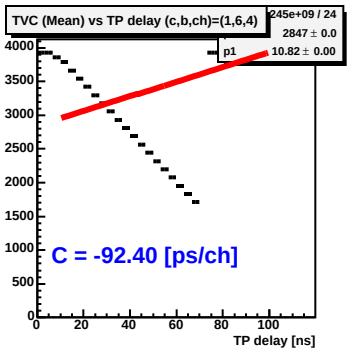

TVC (Mean) vs TP delay (c,b,ch)=(1,5,15)
202e+09 / 24
2916 ± 0.0
p1
10.34 ± 0.00
C = -96.73 [ps/ch]
TP delay [ns]

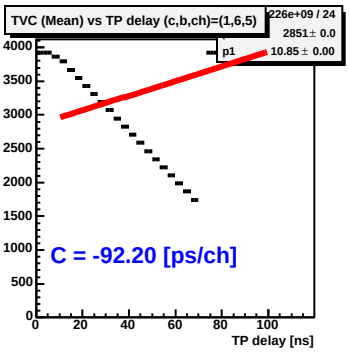

TVC (Mean) vs TP delay (c,b,ch)=(1,6,0)
345e+09 / 24
2765 ± 0.0
p1
11.76 ± 0.00
C = -85.00 [ps/ch]
TP delay [ns]

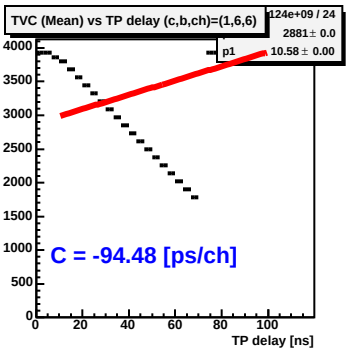

TVC (Mean) vs TP delay (c,b,ch)=(1,6,1)
352e+09 / 24
2828 ± 0.0
p1
11 ± 0.0
C = -90.89 [ps/ch]
TP delay [ns]

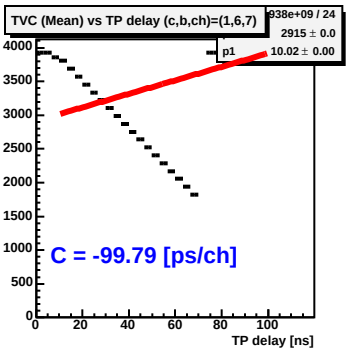

TVC (Mean) vs TP delay (c,b,ch)=(1,6,2)
372e+09 / 24
2806 ± 0.0
p1
11.46 ± 0.00
C = -87.25 [ps/ch]
TP delay [ns]

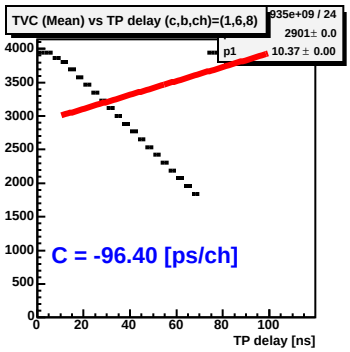

TVC (Mean) vs TP delay (c,b,ch)=(1,6,3)
105e+09 / 24
2874 ± 0.0
p1
10.59 ± 0.00
C = -94.41 [ps/ch]
TP delay [ns]

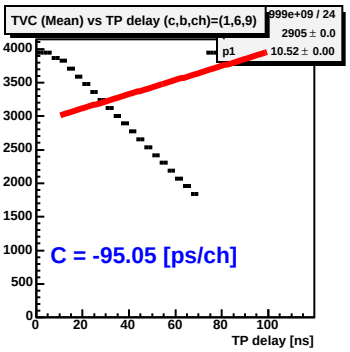

TVC (Mean) vs TP delay (c,b,ch)=(1,6,4)
245e+09 / 24
2847 ± 0.0
p1
10.82 ± 0.00
C = -92.40 [ps/ch]
TP delay [ns]

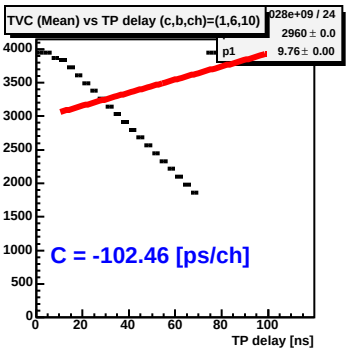

TVC (Mean) vs TP delay (c,b,ch)=(1,6,5)
226e+09 / 24
2851 ± 0.0
p1
10.85 ± 0.00
C = -92.20 [ps/ch]
TP delay [ns]

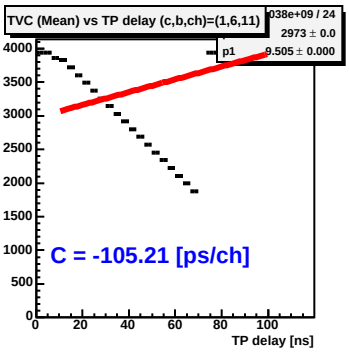

TVC (Mean) vs TP delay (c,b,ch)=(1,6,6)
124e+09 / 24
2881 ± 0.0
p1
10.58 ± 0.00
C = -94.48 [ps/ch]
TP delay [ns]

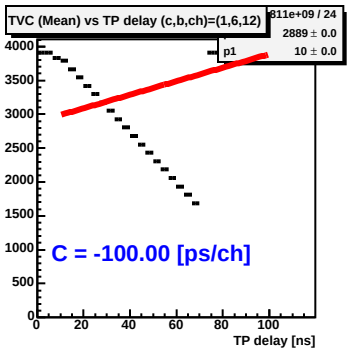

TVC (Mean) vs TP delay (c,b,ch)=(1,6,7)
938e+09 / 24
2915 ± 0.0
p1
10.02 ± 0.00
C = -99.79 [ps/ch]
TP delay [ns]

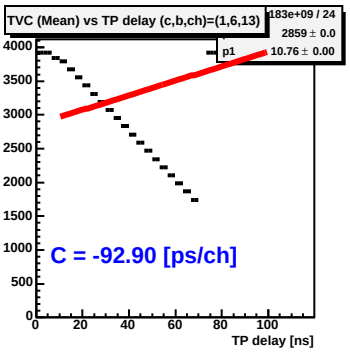

TVC (Mean) vs TP delay (c,b,ch)=(1,6,8)
935e+09 / 24
2901 ± 0.0
p1
10.37 ± 0.00
C = -96.40 [ps/ch]
TP delay [ns]

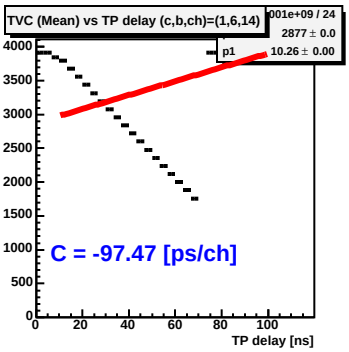

TVC (Mean) vs TP delay (c,b,ch)=(1,6,9)
999e+09 / 24
2905 ± 0.0
p1
10.52 ± 0.00
C = -95.05 [ps/ch]
TP delay [ns]

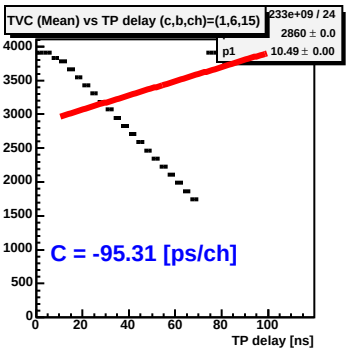

TVC (Mean) vs TP delay (c,b,ch)=(1,6,10)
028e+09 / 24
2960 ± 0.0
p1
9.76 ± 0.00
C = -102.46 [ps/ch]
TP delay [ns]

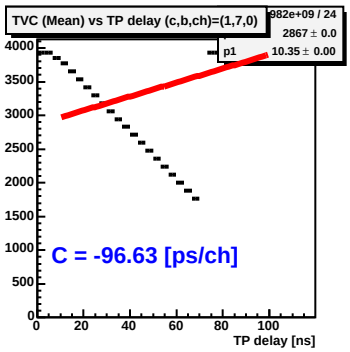

TVC (Mean) vs TP delay (c,b,ch)=(1,6,11)
038e+09 / 24
2973 ± 0.0
p1
9.505 ± 0.000
C = -105.21 [ps/ch]
TP delay [ns]

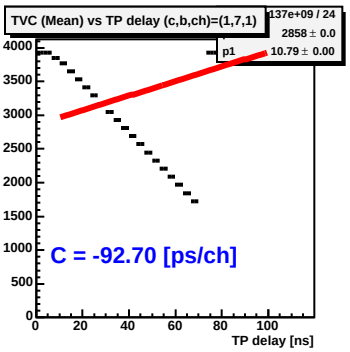

TVC (Mean) vs TP delay (c,b,ch)=(1,6,12)
811e+09 / 24
2889 ± 0.0
p1
10 ± 0.0
C = -100.00 [ps/ch]
TP delay [ns]

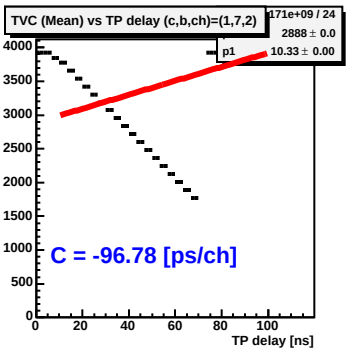

TVC (Mean) vs TP delay (c,b,ch)=(1,6,13)
183e+09 / 24
2859 ± 0.0
p1
10.76 ± 0.00
C = -92.90 [ps/ch]
TP delay [ns]

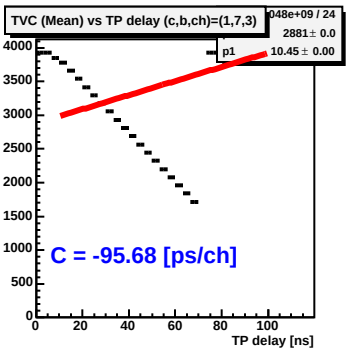

TVC (Mean) vs TP delay (c,b,ch)=(1,6,14)
001e+09 / 24
2877 ± 0.0
p1
10.26 ± 0.00
C = -97.47 [ps/ch]
TP delay [ns]

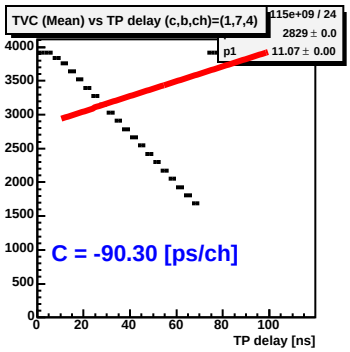

TVC (Mean) vs TP delay (c,b,ch)=(1,6,15)
233e+09 / 24
2860 ± 0.0
p1
10.49 ± 0.00
C = -95.31 [ps/ch]
TP delay [ns]

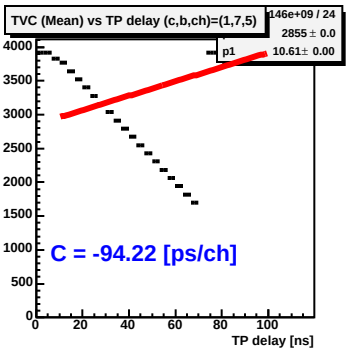

TVC (Mean) vs TP delay (c,b,ch)=(1,7,0)
982e+09 / 24
2867 ± 0.0
p1
10.35 ± 0.00
C = -96.63 [ps/ch]
TP delay [ns]

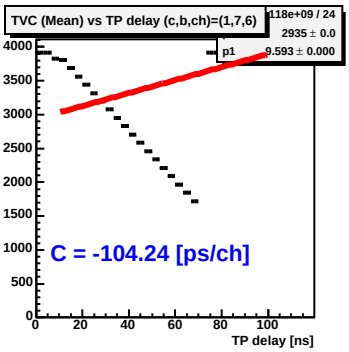

TVC (Mean) vs TP delay (c,b,ch)=(1,7,1)
137e+09 / 24
2858 ± 0.0
p1
10.79 ± 0.00
C = -92.70 [ps/ch]
TP delay [ns]

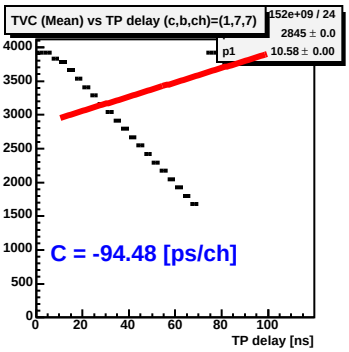

TVC (Mean) vs TP delay (c,b,ch)=(1,7,2)
171e+09 / 24
2888 ± 0.0
p1
10.33 ± 0.00
C = -96.78 [ps/ch]
TP delay [ns]

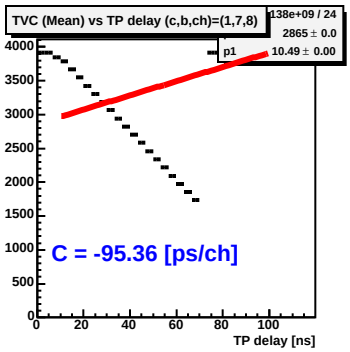

TVC (Mean) vs TP delay (c,b,ch)=(1,7,3)
048e+09 / 24
2881 ± 0.0
p1
10.45 ± 0.00
C = -95.68 [ps/ch]
TP delay [ns]

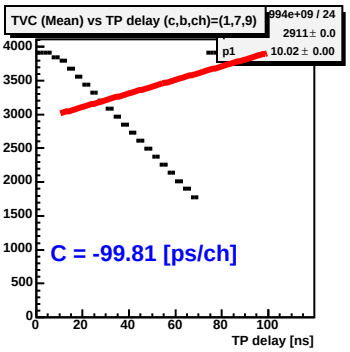

TVC (Mean) vs TP delay (c,b,ch)=(1,7,4)
115e+09 / 24
2829 ± 0.0
p1
11.07 ± 0.00
C = -90.30 [ps/ch]
TP delay [ns]

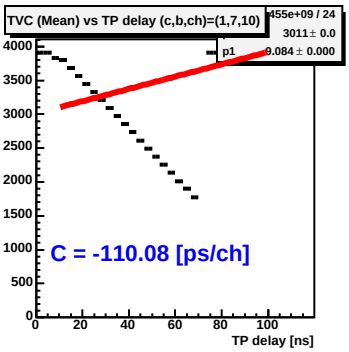

TVC (Mean) vs TP delay (c,b,ch)=(1,7,5)
146e+09 / 24
2855 ± 0.0
p1
10.61 ± 0.00
C = -94.22 [ps/ch]
TP delay [ns]

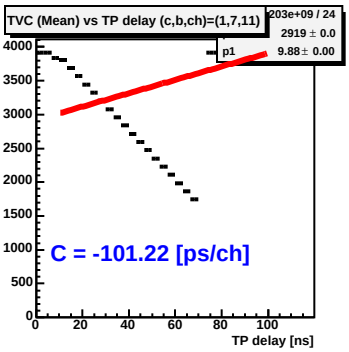

TVC (Mean) vs TP delay (c,b,ch)=(1,7,6)
118e+09 / 24
2935 ± 0.0
p1
9.593 ± 0.000
C = -104.24 [ps/ch]
TP delay [ns]

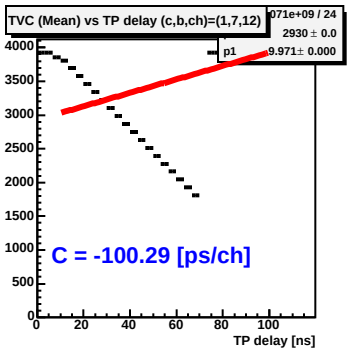

TVC (Mean) vs TP delay (c,b,ch)=(1,7,7)
152e+09 / 24
2845 ± 0.0
p1
10.58 ± 0.00
C = -94.48 [ps/ch]
TP delay [ns]

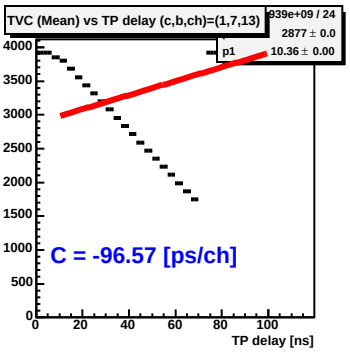

TVC (Mean) vs TP delay (c,b,ch)=(1,7,8)
138e+09 / 24
2865 ± 0.0
p1
10.49 ± 0.00
C = -95.36 [ps/ch]
TP delay [ns]

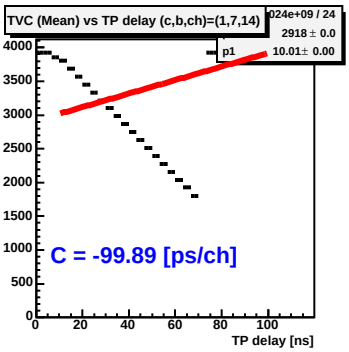

TVC (Mean) vs TP delay (c,b,ch)=(1,7,9)
994e+09 / 24
2911 ± 0.0
p1
10.02 ± 0.00
C = -99.81 [ps/ch]
TP delay [ns]

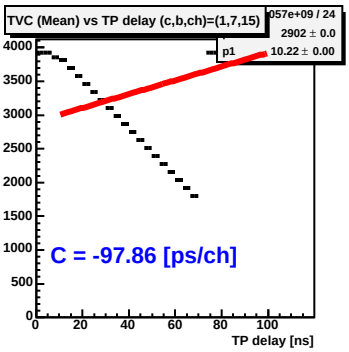

TVC (Mean) vs TP delay (c,b,ch)=(1,7,10)
455e+09 / 24
3011 ± 0.0
p1
9.084 ± 0.000
C = -110.08 [ps/ch]
TP delay [ns]

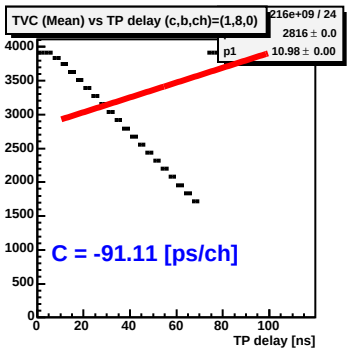

TVC (Mean) vs TP delay (c,b,ch)=(1,7,11)
203e+09 / 24
2919 ± 0.0
p1
9.88 ± 0.00
C = -101.22 [ps/ch]
TP delay [ns]

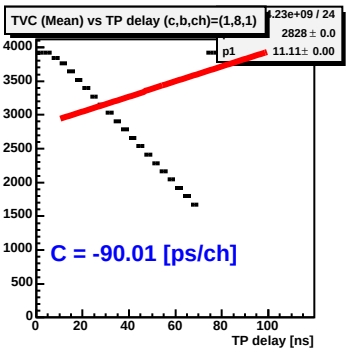

TVC (Mean) vs TP delay (c,b,ch)=(1,7,12)
071e+09 / 24
2930 ± 0.0
p1
9.971 ± 0.000
C = -100.29 [ps/ch]
TP delay [ns]

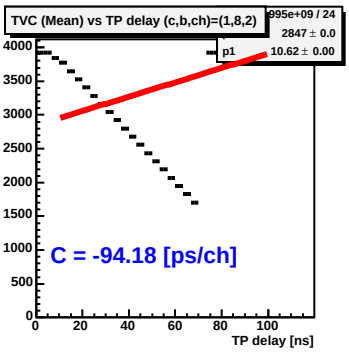

TVC (Mean) vs TP delay (c,b,ch)=(1,7,13)
939e+09 / 24
2877 ± 0.0
p1
10.36 ± 0.00
C = -96.57 [ps/ch]
TP delay [ns]

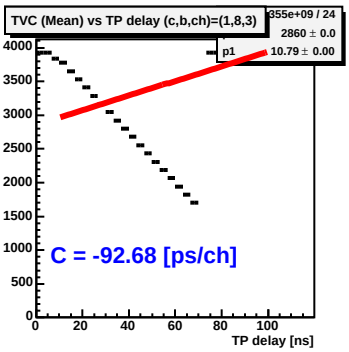

TVC (Mean) vs TP delay (c,b,ch)=(1,7,14)
024e+09 / 24
2918 ± 0.0
p1
10.01 ± 0.00
C = -99.89 [ps/ch]
TP delay [ns]

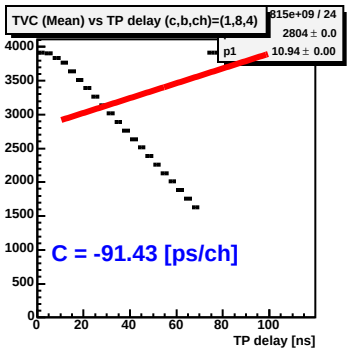

TVC (Mean) vs TP delay (c,b,ch)=(1,7,15)
057e+09 / 24
2902 ± 0.0
p1
10.22 ± 0.00
C = -97.86 [ps/ch]
TP delay [ns]

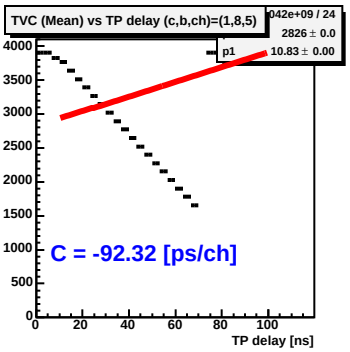

TVC (Mean) vs TP delay (c,b,ch)=(1,8,0)
216e+09 / 24
2816 ± 0.0
p1
10.98 ± 0.00
C = -91.11 [ps/ch]
TP delay [ns]

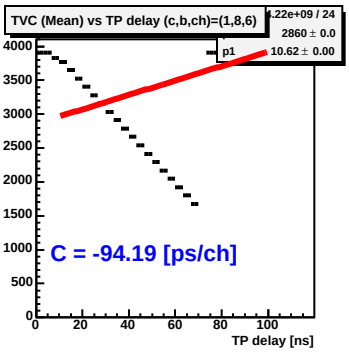

TVC (Mean) vs TP delay (c,b,ch)=(1,8,1)
.23e+09 / 24
2828 ± 0.0
p1
11.11 ± 0.00
C = -90.01 [ps/ch]
TP delay [ns]

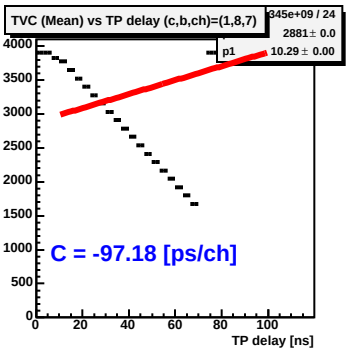

TVC (Mean) vs TP delay (c,b,ch)=(1,8,2)
995e+09 / 24
2847 ± 0.0
p1
10.62 ± 0.00
C = -94.18 [ps/ch]
TP delay [ns]

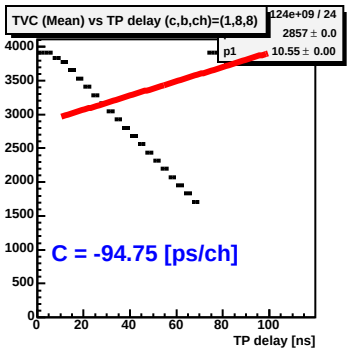

TVC (Mean) vs TP delay (c,b,ch)=(1,8,3)
355e+09 / 24
2860 ± 0.0
p1
10.79 ± 0.00
C = -92.68 [ps/ch]
TP delay [ns]

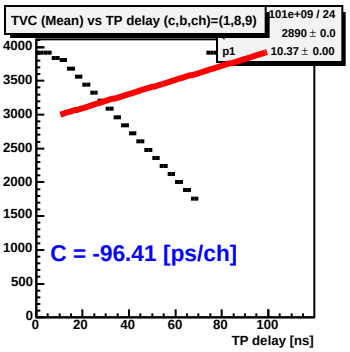

TVC (Mean) vs TP delay (c,b,ch)=(1,8,4)
815e+09 / 24
2804 ± 0.0
p1
10.94 ± 0.00
C = -91.43 [ps/ch]
TP delay [ns]

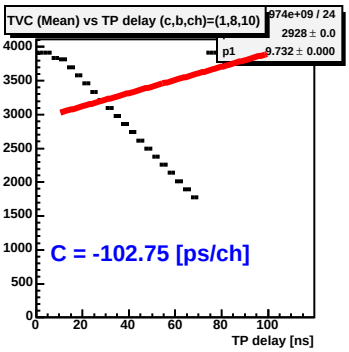

TVC (Mean) vs TP delay (c,b,ch)=(1,8,5)
042e+09 / 24
2826 ± 0.0
p1
10.83 ± 0.00
C = -92.32 [ps/ch]
TP delay [ns]

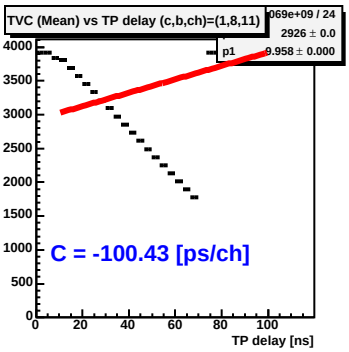

TVC (Mean) vs TP delay (c,b,ch)=(1,8,6)
.22e+09 / 24
2860 ± 0.0
p1
10.62 ± 0.00
C = -94.19 [ps/ch]
TP delay [ns]

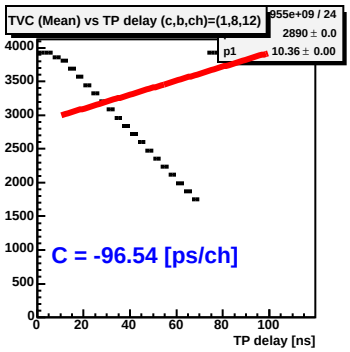

TVC (Mean) vs TP delay (c,b,ch)=(1,8,7)
345e+09 / 24
2881 ± 0.0
p1
10.29 ± 0.00
C = -97.18 [ps/ch]
TP delay [ns]

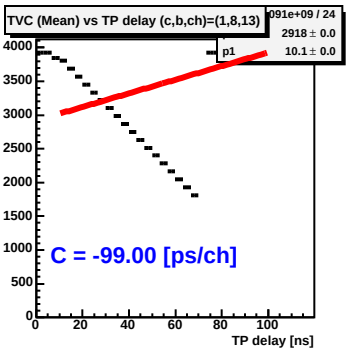

TVC (Mean) vs TP delay (c,b,ch)=(1,8,8)
124e+09 / 24
2857 ± 0.0
p1
10.55 ± 0.00
C = -94.75 [ps/ch]
TP delay [ns]

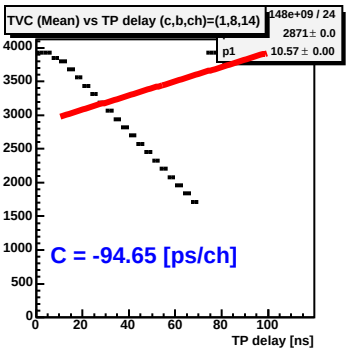

TVC (Mean) vs TP delay (c,b,ch)=(1,8,9)
101e+09 / 24
2890 ± 0.0
p1
10.37 ± 0.00
C = -96.41 [ps/ch]
TP delay [ns]

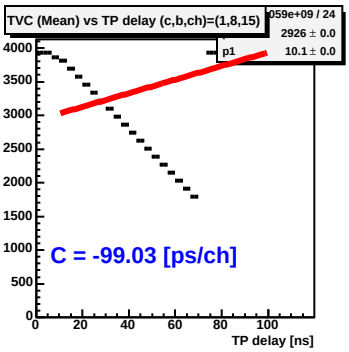

TVC (Mean) vs TP delay (c,b,ch)=(1,8,10)
974e+09 / 24
2928 ± 0.0
p1
9.732 ± 0.000
C = -102.75 [ps/ch]
TP delay [ns]

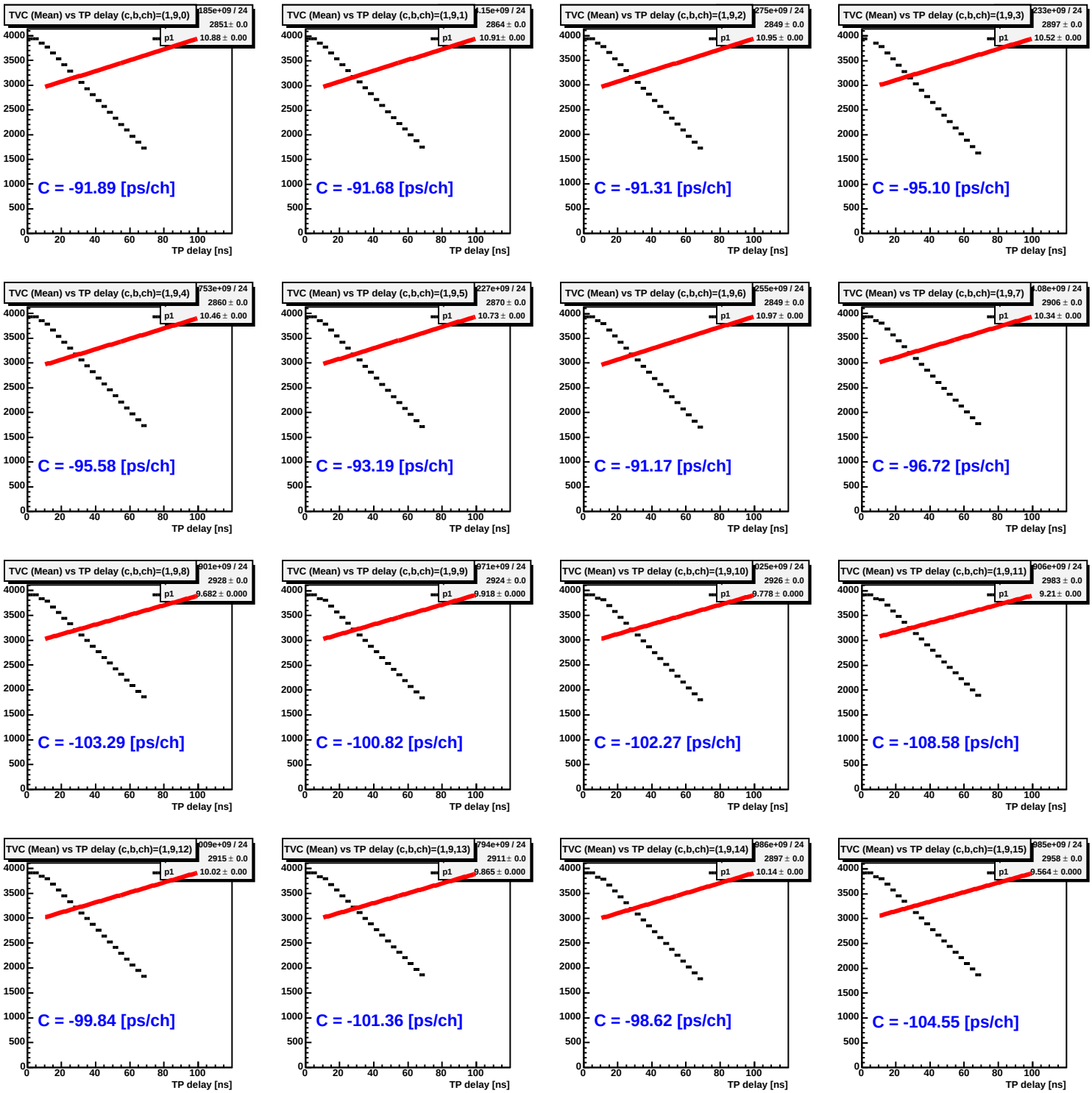

TVC (Mean) vs TP delay (c,b,ch)=(1,8,11)
069e+09 / 24
2926 ± 0.0
p1
9.958 ± 0.000
C = -100.43 [ps/ch]
TP delay [ns]

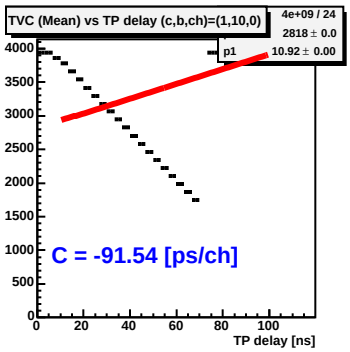

TVC (Mean) vs TP delay (c,b,ch)=(1,8,12)
955e+09 / 24
2890 ± 0.0
p1
10.36 ± 0.00
C = -96.54 [ps/ch]
TP delay [ns]

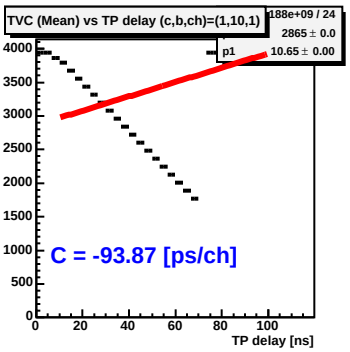

TVC (Mean) vs TP delay (c,b,ch)=(1,8,13)
091e+09 / 24
2918 ± 0.0
p1
10.1 ± 0.0
C = -99.00 [ps/ch]
TP delay [ns]

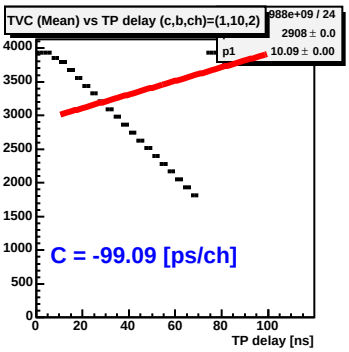

TVC (Mean) vs TP delay (c,b,ch)=(1,8,14)
148e+09 / 24
2871 ± 0.0
p1
10.57 ± 0.00
C = -94.65 [ps/ch]
TP delay [ns]

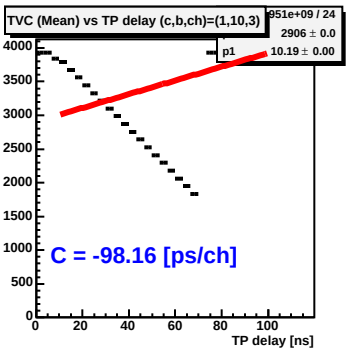

TVC (Mean) vs TP delay (c,b,ch)=(1,8,15)
059e+09 / 24
2926 ± 0.0
p1
10.1 ± 0.0
C = -99.03 [ps/ch]
TP delay [ns]

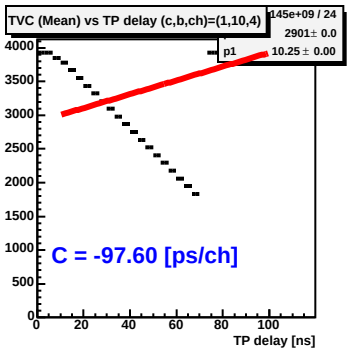

TVC (Mean) vs TP delay (c,b,ch)=(1,9,0)
185e+09 / 24
2851 ± 0.0
p1
10.88 ± 0.00
C = -91.89 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(1,9,1)
.15e+09 / 24
2864 ± 0.0
p1
10.91 ± 0.00
C = -91.68 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(1,9,2)
275e+09 / 24
2849 ± 0.0
p1
10.95 ± 0.00
C = -91.31 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(1,9,3)
233e+09 / 24
2897 ± 0.0
p1
10.52 ± 0.00
C = -95.10 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(1,9,4)
753e+09 / 24
2860 ± 0.0
p1
10.46 ± 0.00
C = -95.58 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(1,9,5)
227e+09 / 24
2870 ± 0.0
p1
10.73 ± 0.00
C = -93.19 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(1,9,6)
255e+09 / 24
2849 ± 0.0
p1
10.97 ± 0.00
C = -91.17 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(1,9,7)
.08e+09 / 24
2906 ± 0.0
p1
10.34 ± 0.00
C = -96.72 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(1,9,8)
901e+09 / 24
2928 ± 0.0
p1
9.682 ± 0.000
C = -103.29 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(1,9,9)
971e+09 / 24
2924 ± 0.0
p1
9.918 ± 0.000
C = -100.82 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(1,9,10)
025e+09 / 24
2926 ± 0.0
p1
9.778 ± 0.000
C = -102.27 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(1,9,11)
906e+09 / 24
2983 ± 0.0
p1
9.21 ± 0.00
C = -108.58 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(1,9,12)
009e+09 / 24
2915 ± 0.0
p1
10.02 ± 0.00
C = -99.84 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(1,9,13)
794e+09 / 24
2911 ± 0.0
p1
9.865 ± 0.000
C = -101.36 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(1,9,14)
986e+09 / 24
2897 ± 0.0
p1
10.14 ± 0.00
C = -98.62 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(1,9,15)
985e+09 / 24
2958 ± 0.0
p1
9.564 ± 0.000
C = -104.55 [ps/ch]
TP delay [ns]

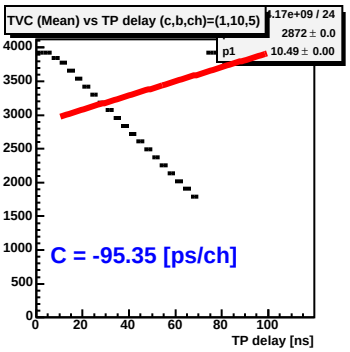

TVC (Mean) vs TP delay (c,b,ch)=(1,10,0)
4e+09 / 24
2818 ± 0.0
p1
10.92 ± 0.00
C = -91.54 [ps/ch]
TP delay [ns]

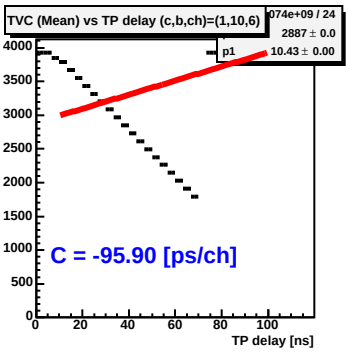

TVC (Mean) vs TP delay (c,b,ch)=(1,10,1)
188e+09 / 24
2865 ± 0.0
p1
10.65 ± 0.00
C = -93.87 [ps/ch]
TP delay [ns]

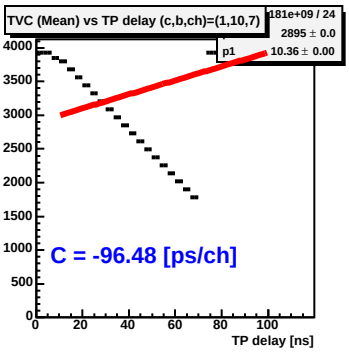

TVC (Mean) vs TP delay (c,b,ch)=(1,10,2)
988e+09 / 24
2908 ± 0.0
p1
10.09 ± 0.00
C = -99.09 [ps/ch]
TP delay [ns]

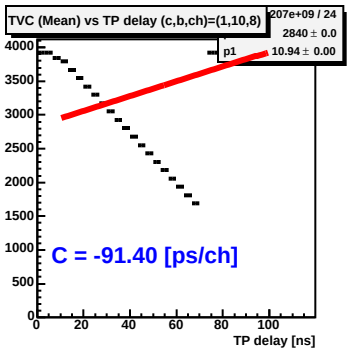

TVC (Mean) vs TP delay (c,b,ch)=(1,10,3)
951e+09 / 24
2906 ± 0.0
p1
10.19 ± 0.00
C = -98.16 [ps/ch]
TP delay [ns]

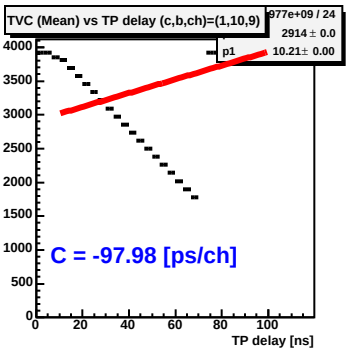

TVC (Mean) vs TP delay (c,b,ch)=(1,10,4)
145e+09 / 24
2901 ± 0.0
p1
10.25 ± 0.00
C = -97.60 [ps/ch]
TP delay [ns]

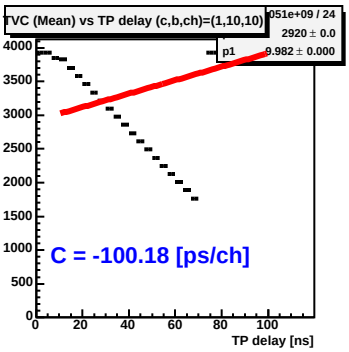

TVC (Mean) vs TP delay (c,b,ch)=(1,10,5)
17e+09 / 24
2872 ± 0.0
p1
10.49 ± 0.00
C = -95.35 [ps/ch]
TP delay [ns]

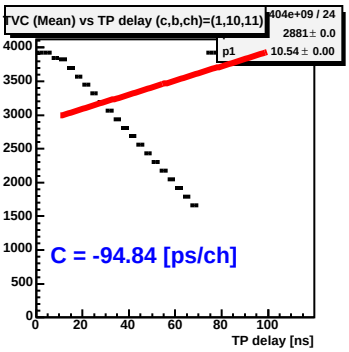

TVC (Mean) vs TP delay (c,b,ch)=(1,10,6)
074e+09 / 24
2887 ± 0.0
p1
10.43 ± 0.00
C = -95.90 [ps/ch]
TP delay [ns]

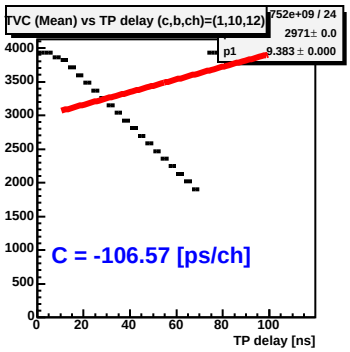

TVC (Mean) vs TP delay (c,b,ch)=(1,10,7)
181e+09 / 24
2895 ± 0.0
p1
10.36 ± 0.00
C = -96.48 [ps/ch]
TP delay [ns]

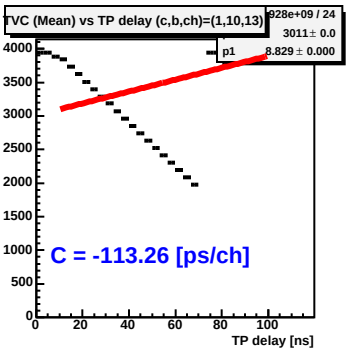

TVC (Mean) vs TP delay (c,b,ch)=(1,10,8)
207e+09 / 24
2840 ± 0.0
p1
10.94 ± 0.00
C = -91.40 [ps/ch]
TP delay [ns]

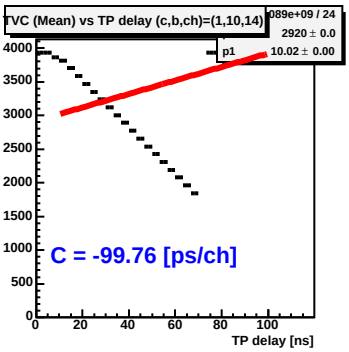

TVC (Mean) vs TP delay (c,b,ch)=(1,10,9)
977e+09 / 24
2914 ± 0.0
p1
10.21 ± 0.00
C = -97.98 [ps/ch]
TP delay [ns]

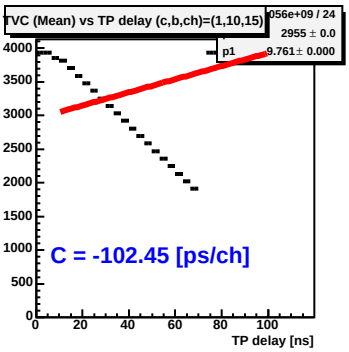

TVC (Mean) vs TP delay (c,b,ch)=(1,10,10)
051e+09 / 24
2920 ± 0.0
p1
9.982 ± 0.000
C = -100.18 [ps/ch]
TP delay [ns]

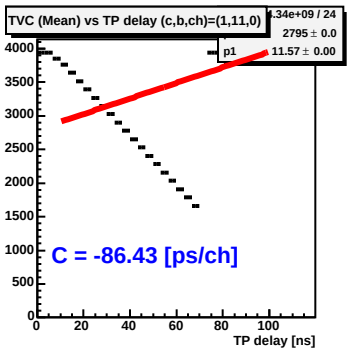

TVC (Mean) vs TP delay (c,b,ch)=(1,10,11)
404e+09 / 24
2881 ± 0.0
p1
10.54 ± 0.00
C = -94.84 [ps/ch]
TP delay [ns]

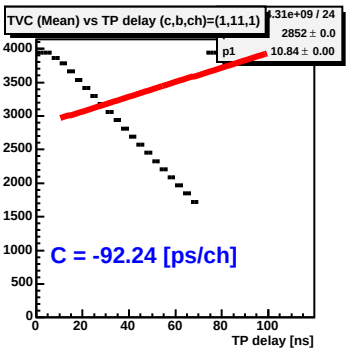

TVC (Mean) vs TP delay (c,b,ch)=(1,10,12)
752e+09 / 24
2971 ± 0.0
p1
9.383 ± 0.000
C = -106.57 [ps/ch]
TP delay [ns]

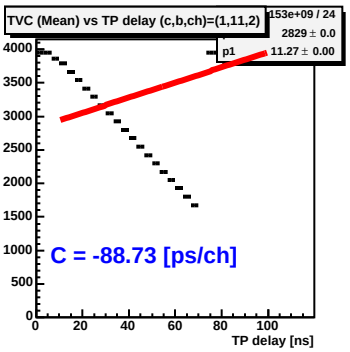

TVC (Mean) vs TP delay (c,b,ch)=(1,10,13)
928e+09 / 24
3011 ± 0.0
p1
8.829 ± 0.000
C = -113.26 [ps/ch]
TP delay [ns]

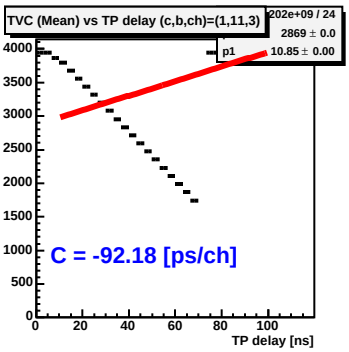

TVC (Mean) vs TP delay (c,b,ch)=(1,10,14)
089e+09 / 24
2920 ± 0.0
p1
10.02 ± 0.00
C = -99.76 [ps/ch]
TP delay [ns]

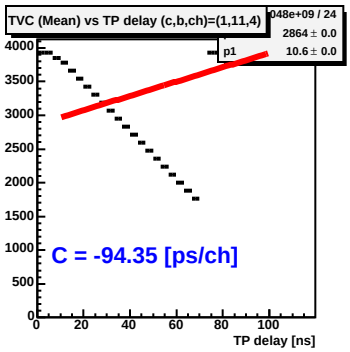

TVC (Mean) vs TP delay (c,b,ch)=(1,10,15)
056e+09 / 24
2955 ± 0.0
p1
9.761 ± 0.000
C = -102.45 [ps/ch]
TP delay [ns]

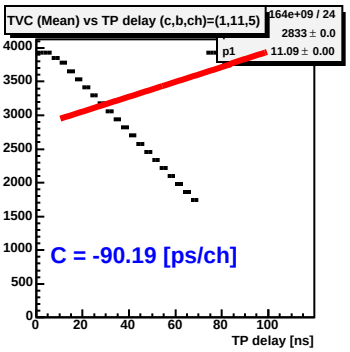

TVC (Mean) vs TP delay (c,b,ch)=(1,11,0)
.34e+09 / 24
2795 ± 0.0
p1
11.57 ± 0.00
C = -86.43 [ps/ch]
TP delay [ns]

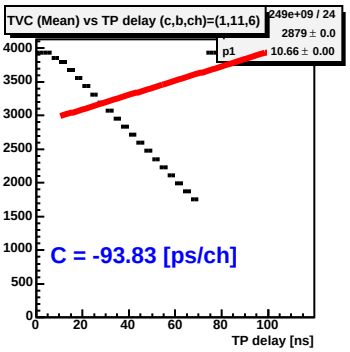

TVC (Mean) vs TP delay (c,b,ch)=(1,11,1)
.31e+09 / 24
2852 ± 0.0
p1
10.84 ± 0.00
C = -92.24 [ps/ch]
TP delay [ns]

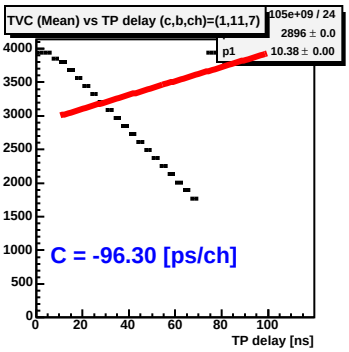

TVC (Mean) vs TP delay (c,b,ch)=(1,11,2)
153e+09 / 24
2829 ± 0.0
p1
11.27 ± 0.00
C = -88.73 [ps/ch]
TP delay [ns]

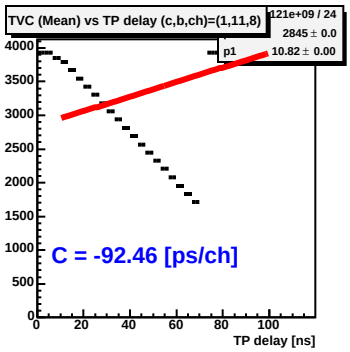

TVC (Mean) vs TP delay (c,b,ch)=(1,11,3)
202e+09 / 24
2869 ± 0.0
p1
10.85 ± 0.00
C = -92.18 [ps/ch]
TP delay [ns]

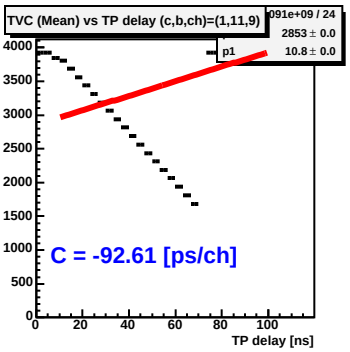

TVC (Mean) vs TP delay (c,b,ch)=(1,11,4)
048e+09 / 24
2864 ± 0.0
p1
10.6 ± 0.0
C = -94.35 [ps/ch]
TP delay [ns]

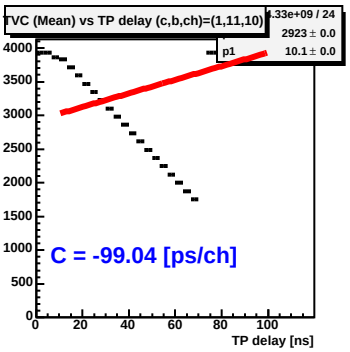

TVC (Mean) vs TP delay (c,b,ch)=(1,11,5)
164e+09 / 24
2833 ± 0.0
p1
11.09 ± 0.00
C = -90.19 [ps/ch]
TP delay [ns]

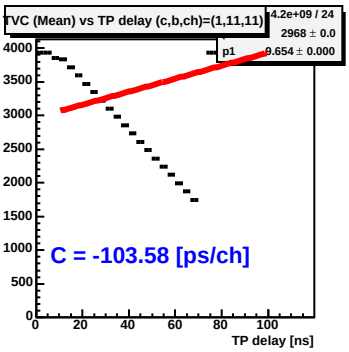

TVC (Mean) vs TP delay (c,b,ch)=(1,11,6)
249e+09 / 24
2879 ± 0.0
p1
10.66 ± 0.00
C = -93.83 [ps/ch]
TP delay [ns]

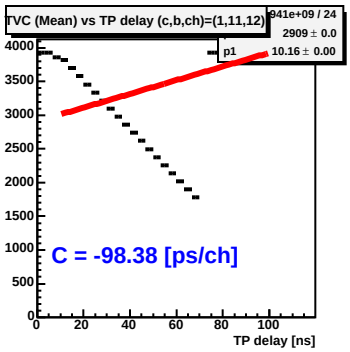

TVC (Mean) vs TP delay (c,b,ch)=(1,11,7)
105e+09 / 24
2896 ± 0.0
p1
10.38 ± 0.00
C = -96.30 [ps/ch]
TP delay [ns]

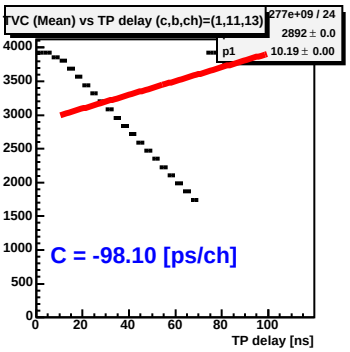

TVC (Mean) vs TP delay (c,b,ch)=(1,11,8)
121e+09 / 24
2845 ± 0.0
p1
10.82 ± 0.00
C = -92.46 [ps/ch]
TP delay [ns]

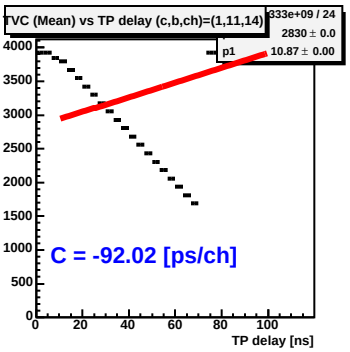

TVC (Mean) vs TP delay (c,b,ch)=(1,11,9)
091e+09 / 24
2853 ± 0.0
p1
10.8 ± 0.0
C = -92.61 [ps/ch]
TP delay [ns]

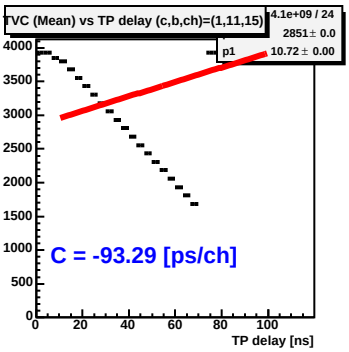

TVC (Mean) vs TP delay (c,b,ch)=(1,11,10)
.33e+09 / 24
2923 ± 0.0
p1
10.1 ± 0.0
C = -99.04 [ps/ch]
TP delay [ns]

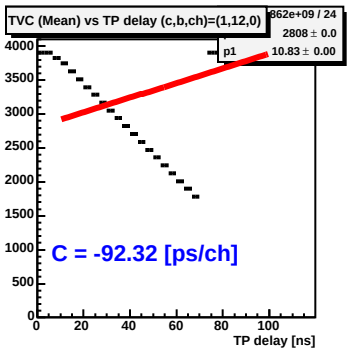

TVC (Mean) vs TP delay (c,b,ch)=(1,11,11)
4.2e+09 / 24
2968 ± 0.0
p1
9.654 ± 0.000
C = -103.58 [ps/ch]
TP delay [ns]

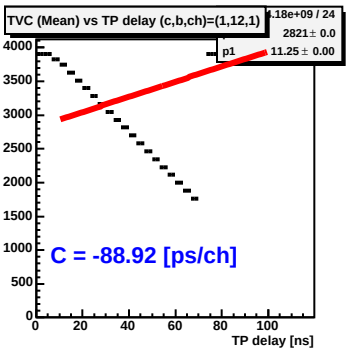

TVC (Mean) vs TP delay (c,b,ch)=(1,11,12)
941e+09 / 24
2909 ± 0.0
p1
10.16 ± 0.00
C = -98.38 [ps/ch]
TP delay [ns]

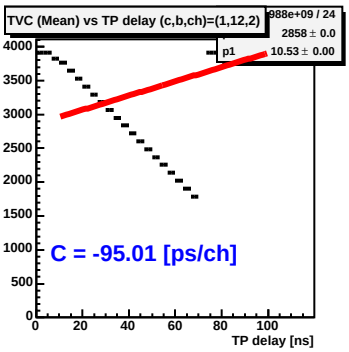

TVC (Mean) vs TP delay (c,b,ch)=(1,11,13)
277e+09 / 24
2892 ± 0.0
p1
10.19 ± 0.00
C = -98.10 [ps/ch]
TP delay [ns]

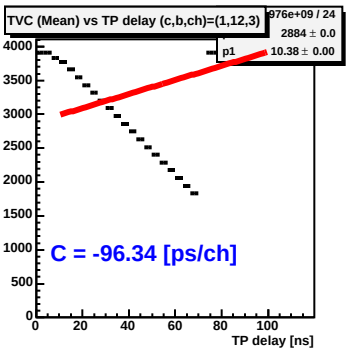

TVC (Mean) vs TP delay (c,b,ch)=(1,11,14)
333e+09 / 24
2830 ± 0.0
p1
10.87 ± 0.00
C = -92.02 [ps/ch]
TP delay [ns]

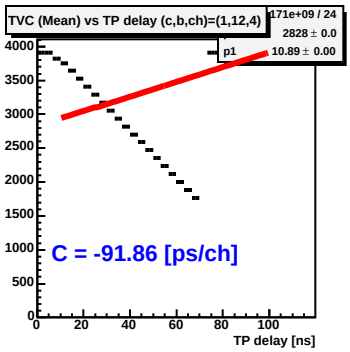

TVC (Mean) vs TP delay (c,b,ch)=(1,11,15)
4.1e+09 / 24
2851 ± 0.0
p1
10.72 ± 0.00
C = -93.29 [ps/ch]
TP delay [ns]

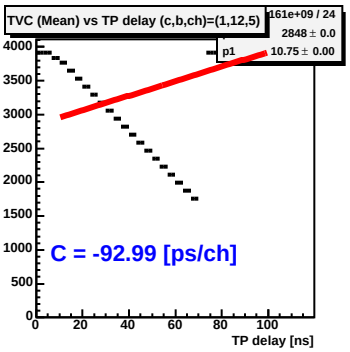

TVC (Mean) vs TP delay (c,b,ch)=(1,12,0)
862e+09 / 24
2808 ± 0.0
p1
10.83 ± 0.00
C = -92.32 [ps/ch]
TP delay [ns]

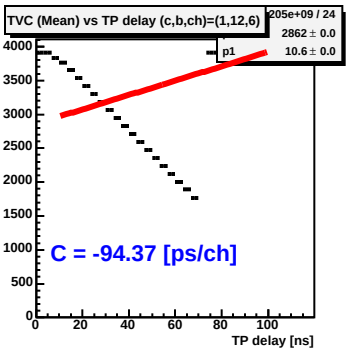

TVC (Mean) vs TP delay (c,b,ch)=(1,12,1)
118e+09 / 24
2821 ± 0.0
p1
11.25 ± 0.00
C = -88.92 [ps/ch]
TP delay [ns]

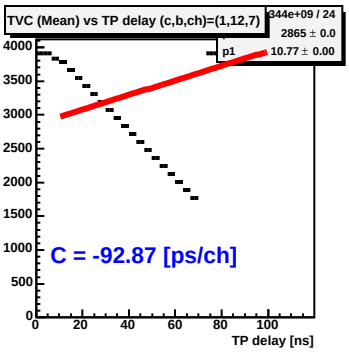

TVC (Mean) vs TP delay (c,b,ch)=(1,12,2)
988e+09 / 24
2858 ± 0.0
p1
10.53 ± 0.00
C = -95.01 [ps/ch]
TP delay [ns]

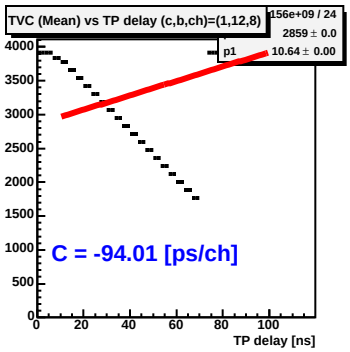

TVC (Mean) vs TP delay (c,b,ch)=(1,12,3)
976e+09 / 24
2884 ± 0.0
p1
10.38 ± 0.00
C = -96.34 [ps/ch]
TP delay [ns]

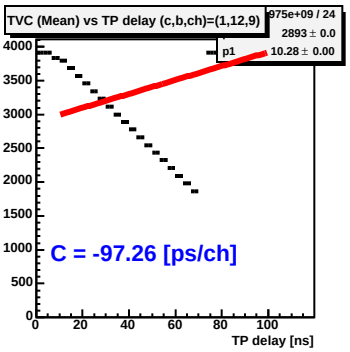

TVC (Mean) vs TP delay (c,b,ch)=(1,12,4)
171e+09 / 24
2828 ± 0.0
p1
10.89 ± 0.00
C = -91.86 [ps/ch]
TP delay [ns]

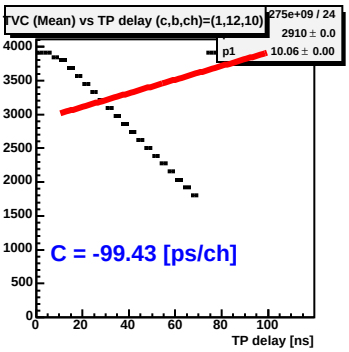

TVC (Mean) vs TP delay (c,b,ch)=(1,12,5)
161e+09 / 24
2848 ± 0.0
p1
10.75 ± 0.00
C = -92.99 [ps/ch]
TP delay [ns]

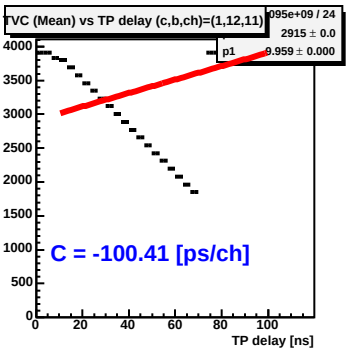

TVC (Mean) vs TP delay (c,b,ch)=(1,12,6)
205e+09 / 24
2862 ± 0.0
p1
10.6 ± 0.0
C = -94.37 [ps/ch]
TP delay [ns]

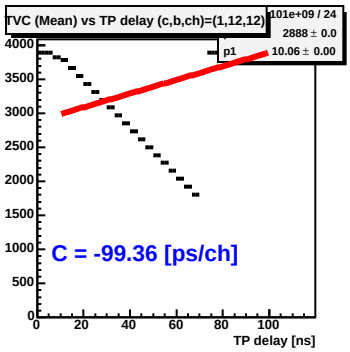

TVC (Mean) vs TP delay (c,b,ch)=(1,12,7)
344e+09 / 24
2865 ± 0.0
p1
10.77 ± 0.00
C = -92.87 [ps/ch]
TP delay [ns]

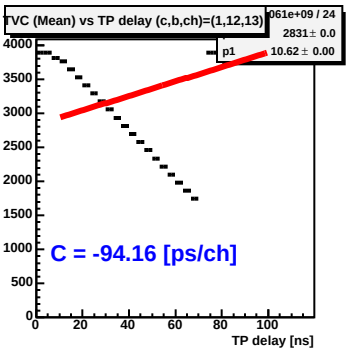

TVC (Mean) vs TP delay (c,b,ch)=(1,12,8)
156e+09 / 24
2859 ± 0.0
p1
10.64 ± 0.00
C = -94.01 [ps/ch]
TP delay [ns]

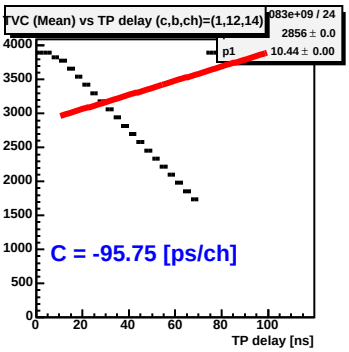

TVC (Mean) vs TP delay (c,b,ch)=(1,12,9)
975e+09 / 24
2893 ± 0.0
p1
10.28 ± 0.00
C = -97.26 [ps/ch]
TP delay [ns]

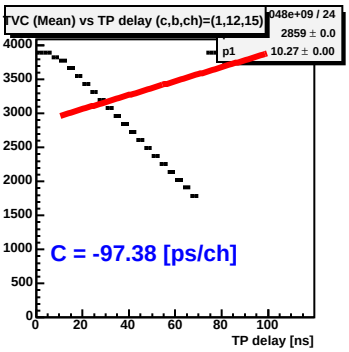

TVC (Mean) vs TP delay (c,b,ch)=(1,12,10)
275e+09 / 24
2910 ± 0.0
p1
10.06 ± 0.00
C = -99.43 [ps/ch]
TP delay [ns]

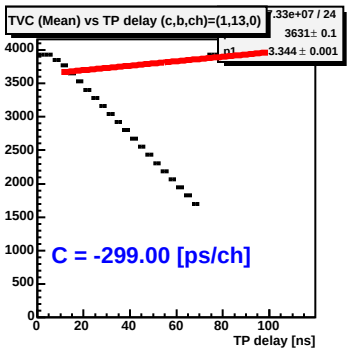

TVC (Mean) vs TP delay (c,b,ch)=(1,12,11)
095e+09 / 24
2915 ± 0.0
p1
9.959 ± 0.000
C = -100.41 [ps/ch]
TP delay [ns]

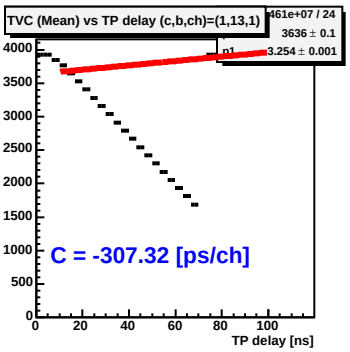

TVC (Mean) vs TP delay (c,b,ch)=(1,12,12)
101e+09 / 24
2888 ± 0.0
p1
10.06 ± 0.00
C = -99.36 [ps/ch]
TP delay [ns]

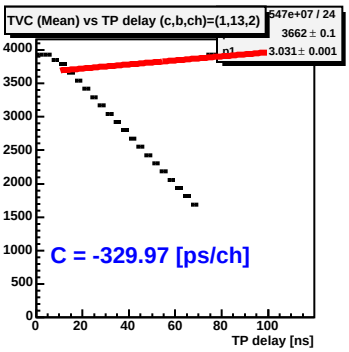

TVC (Mean) vs TP delay (c,b,ch)=(1,12,13)
061e+09 / 24
2831 ± 0.0
p1
10.62 ± 0.00
C = -94.16 [ps/ch]
TP delay [ns]

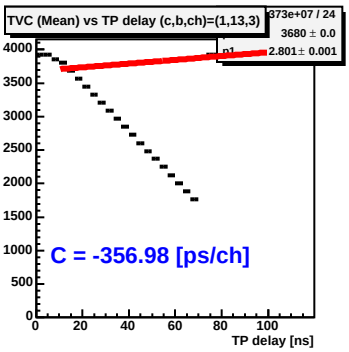

TVC (Mean) vs TP delay (c,b,ch)=(1,12,14)
083e+09 / 24
2856 ± 0.0
p1
10.44 ± 0.00
C = -95.75 [ps/ch]
TP delay [ns]

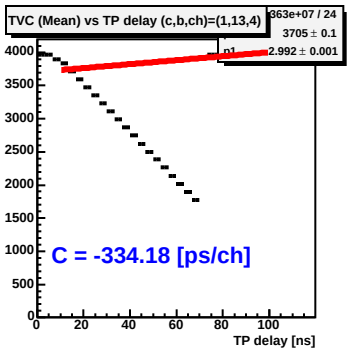

TVC (Mean) vs TP delay (c,b,ch)=(1,12,15)
048e+09 / 24
2859 ± 0.0
p1
10.27 ± 0.00
C = -97.38 [ps/ch]
TP delay [ns]

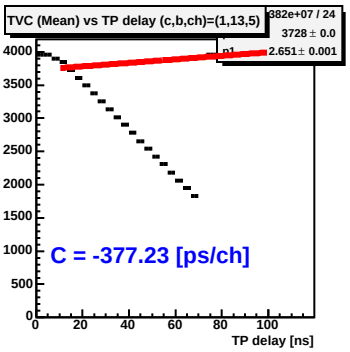

TVC (Mean) vs TP delay (c,b,ch)=(1,13,0)
7.33e+07 / 24
3631 ± 0.1
p1 3.344 ± 0.001
C = -299.00 [ps/ch]
TP delay [ns]

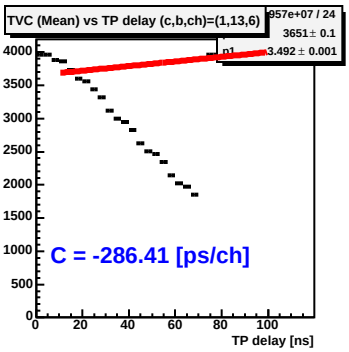

TVC (Mean) vs TP delay (c,b,ch)=(1,13,1)
461e+07 / 24
3636 ± 0.1
p1 3.254 ± 0.001
C = -307.32 [ps/ch]
TP delay [ns]

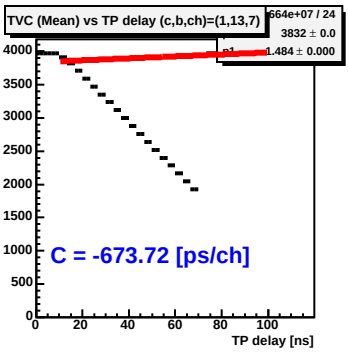

TVC (Mean) vs TP delay (c,b,ch)=(1,13,2)
547e+07 / 24
3662 ± 0.1
p1 3.031 ± 0.001
C = -329.97 [ps/ch]
TP delay [ns]

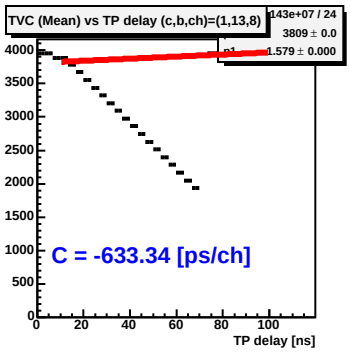

TVC (Mean) vs TP delay (c,b,ch)=(1,13,3)
373e+07 / 24
3680 ± 0.0
p1 2.801 ± 0.001
C = -356.98 [ps/ch]
TP delay [ns]

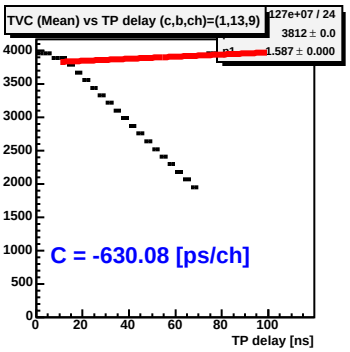

TVC (Mean) vs TP delay (c,b,ch)=(1,13,4)
363e+07 / 24
3705 ± 0.1
p1 2.992 ± 0.001
C = -334.18 [ps/ch]
TP delay [ns]

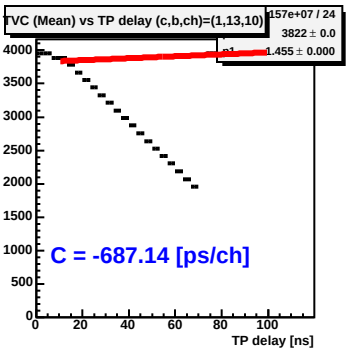

TVC (Mean) vs TP delay (c,b,ch)=(1,13,5)
382e+07 / 24
3728 ± 0.0
p1 2.651 ± 0.001
C = -377.23 [ps/ch]
TP delay [ns]

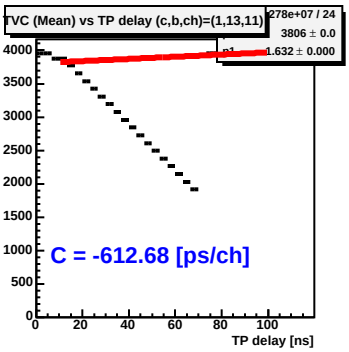

TVC (Mean) vs TP delay (c,b,ch)=(1,13,6)
957e+07 / 24
3651 ± 0.1
p1 3.492 ± 0.001
C = -286.41 [ps/ch]
TP delay [ns]

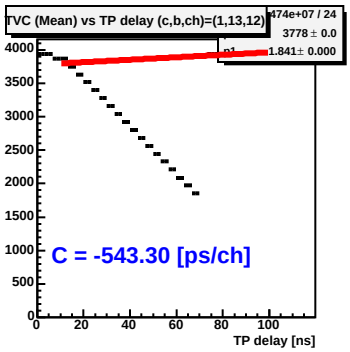

TVC (Mean) vs TP delay (c,b,ch)=(1,13,7)
664e+07 / 24
3832 ± 0.0
p1 1.484 ± 0.000
C = -673.72 [ps/ch]
TP delay [ns]

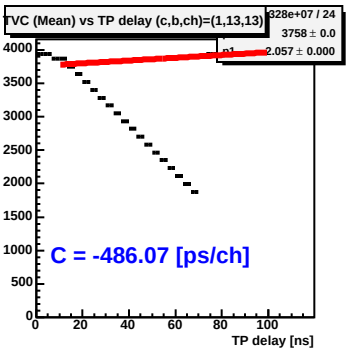

TVC (Mean) vs TP delay (c,b,ch)=(1,13,8)
143e+07 / 24
3809 ± 0.0
p1 1.579 ± 0.000
C = -633.34 [ps/ch]
TP delay [ns]

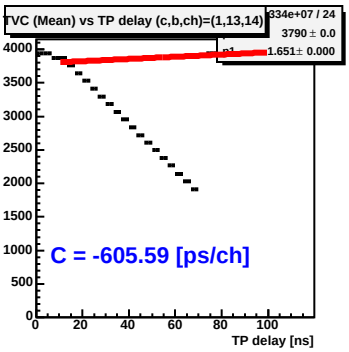

TVC (Mean) vs TP delay (c,b,ch)=(1,13,9)
127e+07 / 24
3812 ± 0.0
p1 1.587 ± 0.000
C = -630.08 [ps/ch]
TP delay [ns]

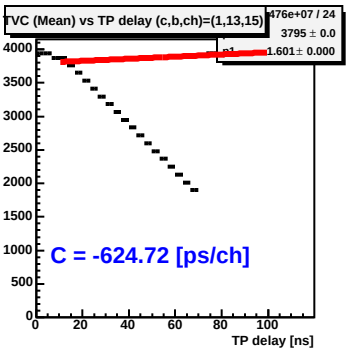

TVC (Mean) vs TP delay (c,b,ch)=(1,13,10)
157e+07 / 24
3822 ± 0.0
p1 1.455 ± 0.000
C = -687.14 [ps/ch]
TP delay [ns]

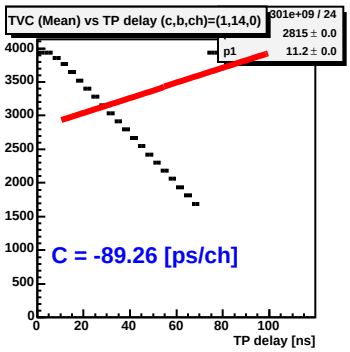

TVC (Mean) vs TP delay (c,b,ch)=(1,13,11)
278e+07 / 24
3806 ± 0.0
p1 1.632 ± 0.000
C = -612.68 [ps/ch]
TP delay [ns]

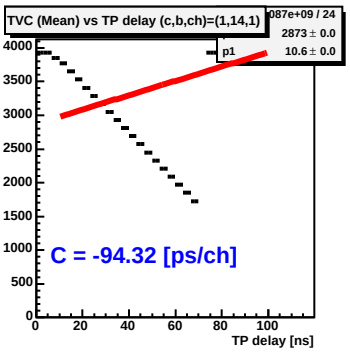

TVC (Mean) vs TP delay (c,b,ch)=(1,13,12)
474e+07 / 24
3778 ± 0.0
p1 1.841 ± 0.000
C = -543.30 [ps/ch]
TP delay [ns]

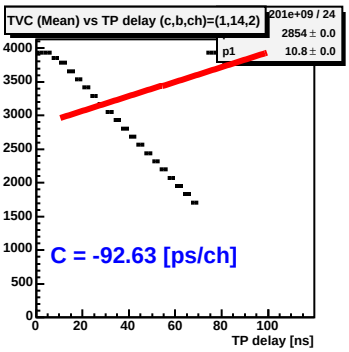

TVC (Mean) vs TP delay (c,b,ch)=(1,13,13)
328e+07 / 24
3758 ± 0.0
p1 2.057 ± 0.000
C = -486.07 [ps/ch]
TP delay [ns]

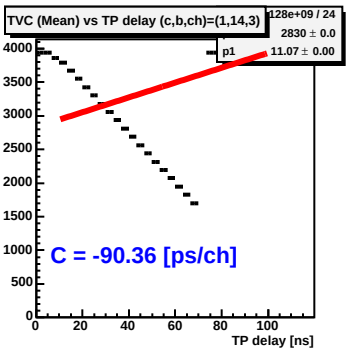

TVC (Mean) vs TP delay (c,b,ch)=(1,13,14)
334e+07 / 24
3790 ± 0.0
p1 1.651 ± 0.000
C = -605.59 [ps/ch]
TP delay [ns]

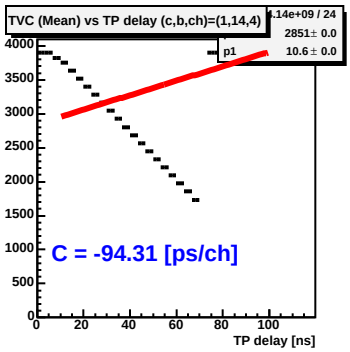

TVC (Mean) vs TP delay (c,b,ch)=(1,13,15)
476e+07 / 24
3795 ± 0.0
p1 1.601 ± 0.000
C = -624.72 [ps/ch]
TP delay [ns]

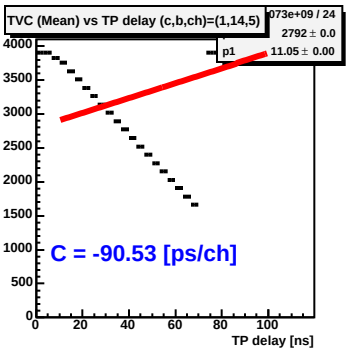

TVC (Mean) vs TP delay (c,b,ch)=(1,14,0)
301e+09 / 24
2815 ± 0.0
p1
11.2 ± 0.0
C = -89.26 [ps/ch]
TP delay [ns]

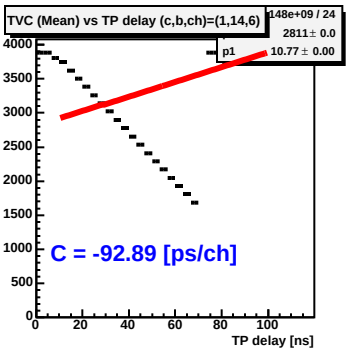

TVC (Mean) vs TP delay (c,b,ch)=(1,14,1)
087e+09 / 24
2873 ± 0.0
p1
10.6 ± 0.0
C = -94.32 [ps/ch]
TP delay [ns]

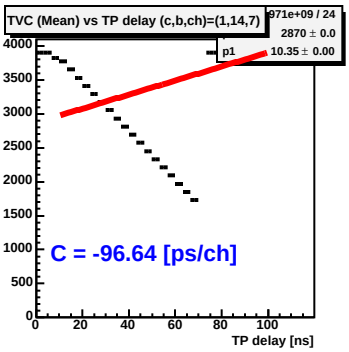

TVC (Mean) vs TP delay (c,b,ch)=(1,14,2)
201e+09 / 24
2854 ± 0.0
p1
10.8 ± 0.0
C = -92.63 [ps/ch]
TP delay [ns]

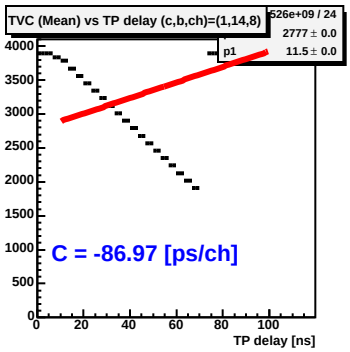

TVC (Mean) vs TP delay (c,b,ch)=(1,14,3)
128e+09 / 24
2830 ± 0.0
p1
11.07 ± 0.00
C = -90.36 [ps/ch]
TP delay [ns]

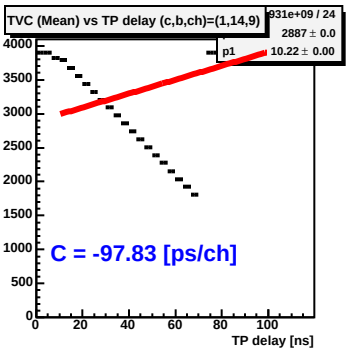

TVC (Mean) vs TP delay (c,b,ch)=(1,14,4)
.14e+09 / 24
2851 ± 0.0
p1
10.6 ± 0.0
C = -94.31 [ps/ch]
TP delay [ns]

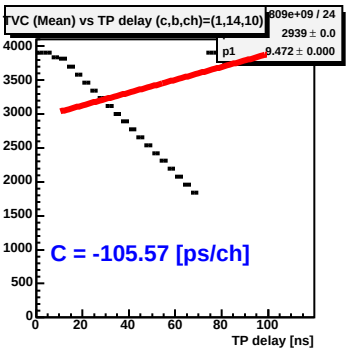

TVC (Mean) vs TP delay (c,b,ch)=(1,14,5)
073e+09 / 24
2792 ± 0.0
p1
11.05 ± 0.00
C = -90.53 [ps/ch]
TP delay [ns]

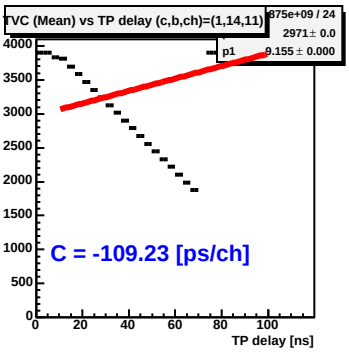

TVC (Mean) vs TP delay (c,b,ch)=(1,14,6)
148e+09 / 24
2811 ± 0.0
p1
10.77 ± 0.00
C = -92.89 [ps/ch]
TP delay [ns]

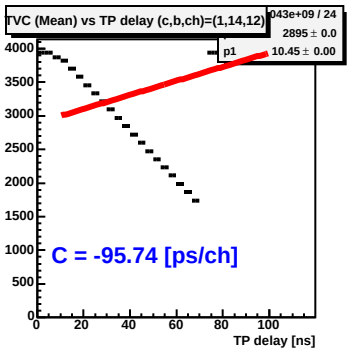

TVC (Mean) vs TP delay (c,b,ch)=(1,14,7)
971e+09 / 24
2870 ± 0.0
p1
10.35 ± 0.00
C = -96.64 [ps/ch]
TP delay [ns]

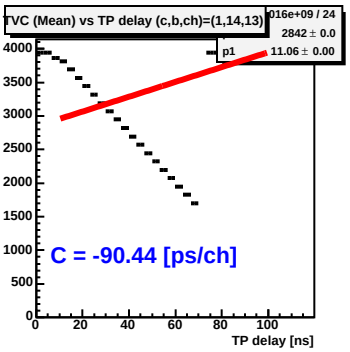

TVC (Mean) vs TP delay (c,b,ch)=(1,14,8)
526e+09 / 24
2777 ± 0.0
p1
11.5 ± 0.0
C = -86.97 [ps/ch]
TP delay [ns]

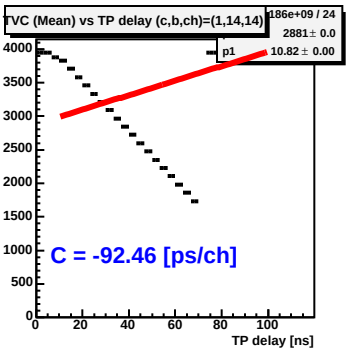

TVC (Mean) vs TP delay (c,b,ch)=(1,14,9)
931e+09 / 24
2887 ± 0.0
p1
10.22 ± 0.00
C = -97.83 [ps/ch]
TP delay [ns]

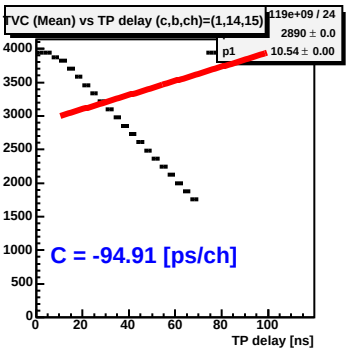

TVC (Mean) vs TP delay (c,b,ch)=(1,14,10)
809e+09 / 24
2939 ± 0.0
p1
9.472 ± 0.000
C = -105.57 [ps/ch]
TP delay [ns]

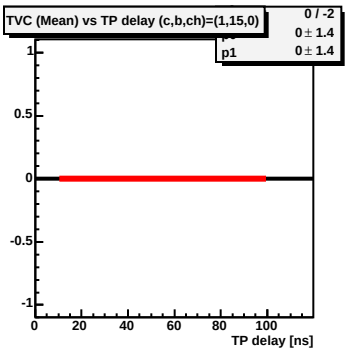

TVC (Mean) vs TP delay (c,b,ch)=(1,14,11)
875e+09 / 24
2971 ± 0.0
p1
9.155 ± 0.000
C = -109.23 [ps/ch]
TP delay [ns]

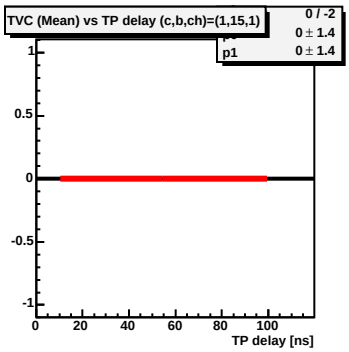

TVC (Mean) vs TP delay (c,b,ch)=(1,14,12)
043e+09 / 24
2895 ± 0.0
p1
10.45 ± 0.00
C = -95.74 [ps/ch]
TP delay [ns]

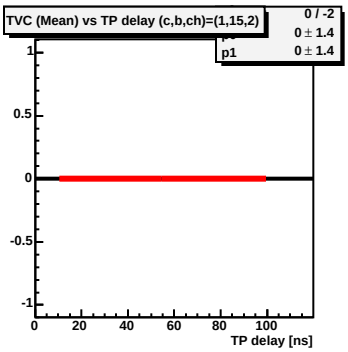

TVC (Mean) vs TP delay (c,b,ch)=(1,14,13)
016e+09 / 24
2842 ± 0.0
p1
11.06 ± 0.00
C = -90.44 [ps/ch]
TP delay [ns]

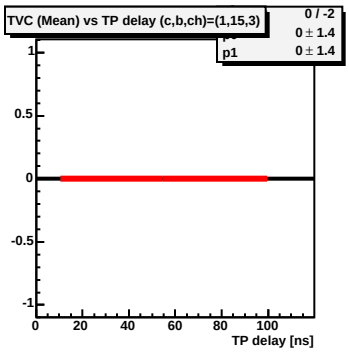

TVC (Mean) vs TP delay (c,b,ch)=(1,14,14)
186e+09 / 24
2881 ± 0.0
p1
10.82 ± 0.00
C = -92.46 [ps/ch]
TP delay [ns]

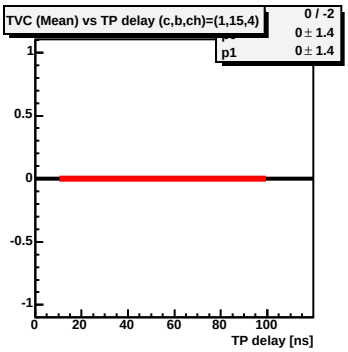

TVC (Mean) vs TP delay (c,b,ch)=(1,14,15)
119e+09 / 24
2890 ± 0.0
p1
10.54 ± 0.00
C = -94.91 [ps/ch]
TP delay [ns]

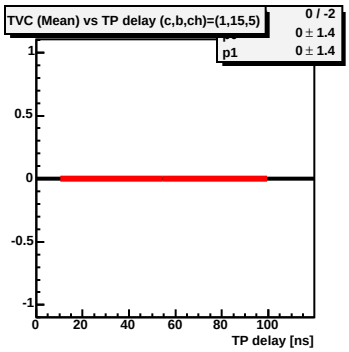

TVC (Mean) vs TP delay (c,b,ch)=(1,15,0)
0 / -2
p1 0 ± 1.4
0 ± 1.4
TP delay [ns]

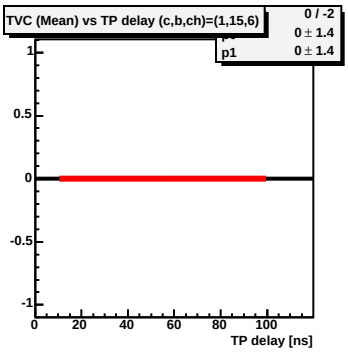

TVC (Mean) vs TP delay (c,b,ch)=(1,15,1)
0 / -2
p1 0 ± 1.4
0 ± 1.4
TP delay [ns]

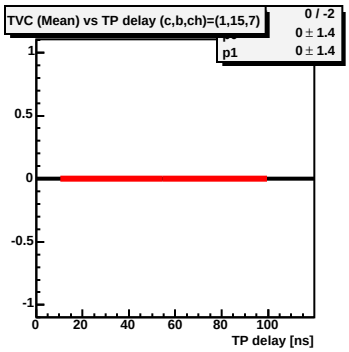

TVC (Mean) vs TP delay (c,b,ch)=(1,15,2)
0 / -2
p1 0 ± 1.4
0 ± 1.4
TP delay [ns]

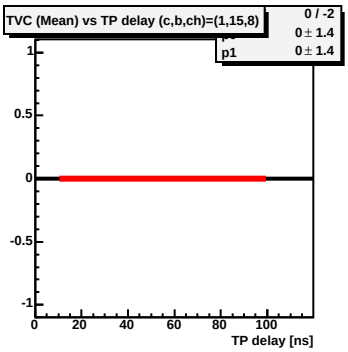

TVC (Mean) vs TP delay (c,b,ch)=(1,15,3)
0 / -2
p1 0 ± 1.4
0 ± 1.4
TP delay [ns]

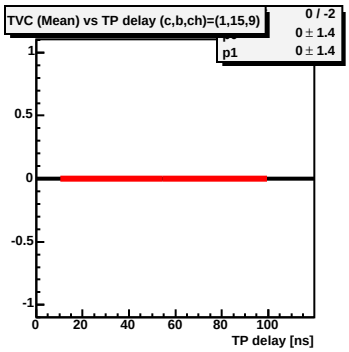

TVC (Mean) vs TP delay (c,b,ch)=(1,15,4)
0 / -2
p1 0 ± 1.4
0 ± 1.4
TP delay [ns]

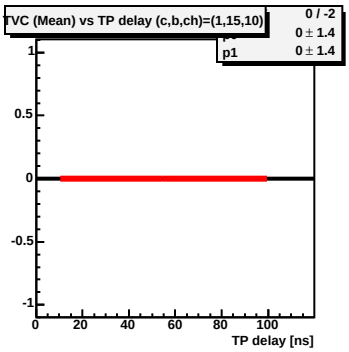

TVC (Mean) vs TP delay (c,b,ch)=(1,15,5)
0 / -2
p1 0 ± 1.4
0 ± 1.4
TP delay [ns]

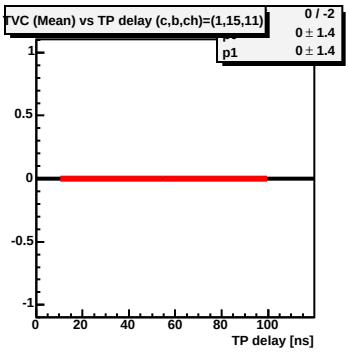

TVC (Mean) vs TP delay (c,b,ch)=(1,15,6)
0 / -2
p1 0 ± 1.4
0 ± 1.4
TP delay [ns]

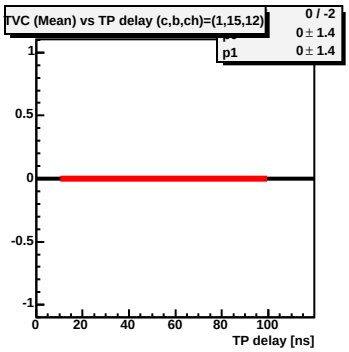

TVC (Mean) vs TP delay (c,b,ch)=(1,15,7)
0 / -2
p1 0 ± 1.4
0 ± 1.4
TP delay [ns]

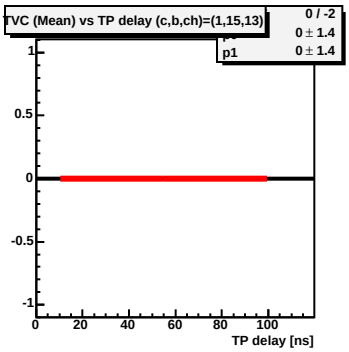

TVC (Mean) vs TP delay (c,b,ch)=(1,15,8)
0 / -2
p1 0 ± 1.4
0 ± 1.4
TP delay [ns]

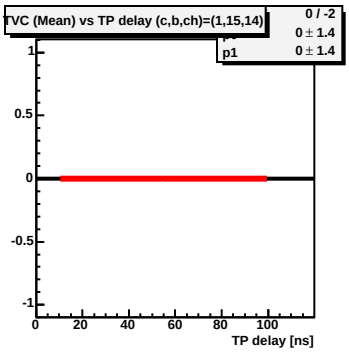

TVC (Mean) vs TP delay (c,b,ch)=(1,15,9)
0 / -2
p1 0 ± 1.4
0 ± 1.4
TP delay [ns]

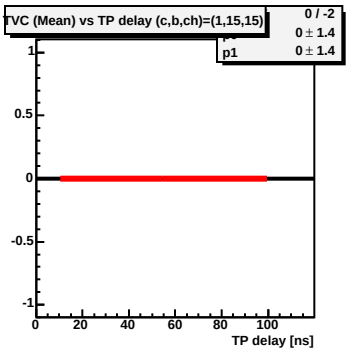

TVC (Mean) vs TP delay (c,b,ch)=(1,15,10)
0 / -2
p1 0 ± 1.4
0 ± 1.4
TP delay [ns]

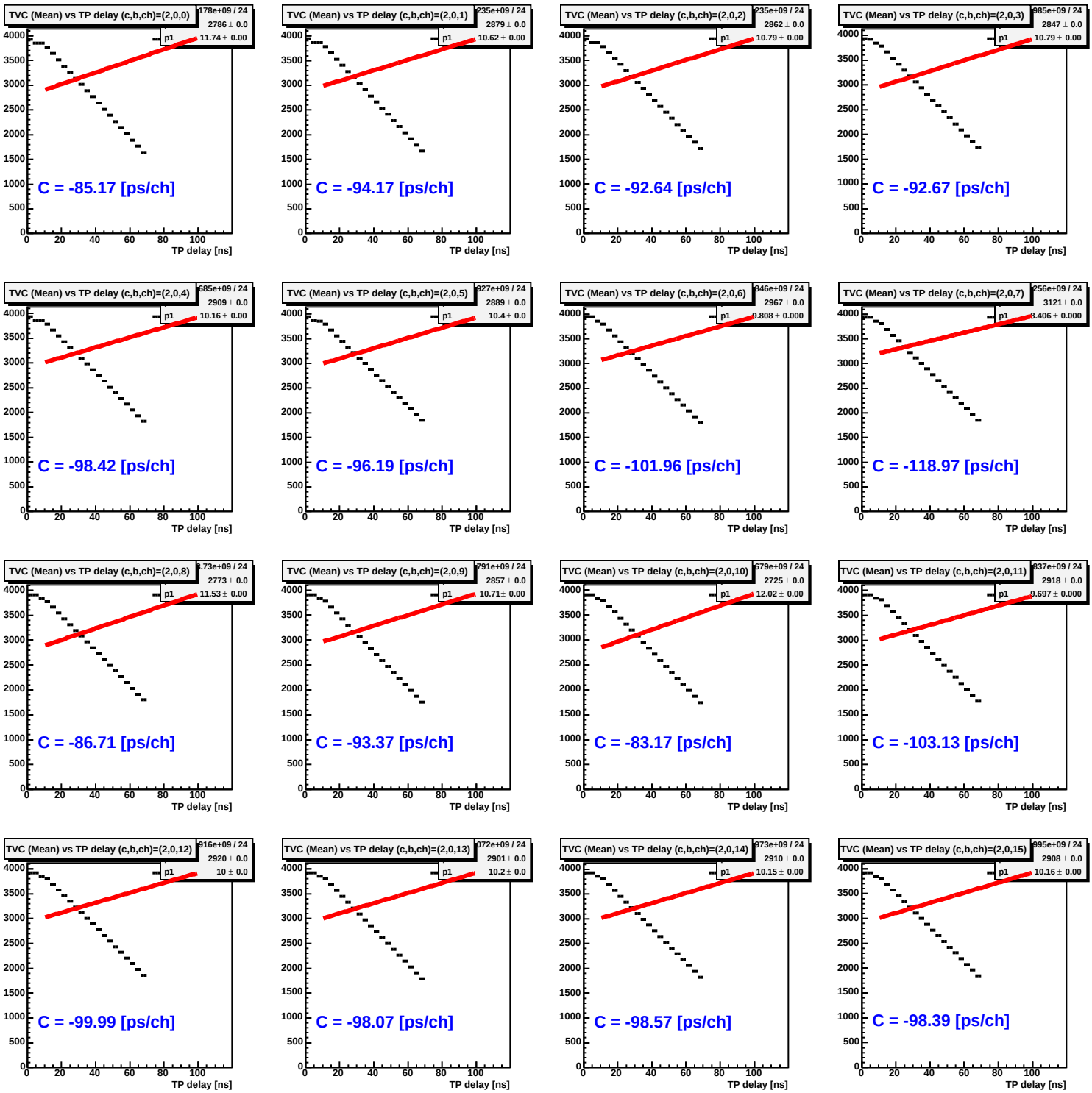

TVC (Mean) vs TP delay (c,b,ch)=(1,15,11)
0 / -2
p1 0 ± 1.4
0 ± 1.4
TP delay [ns]

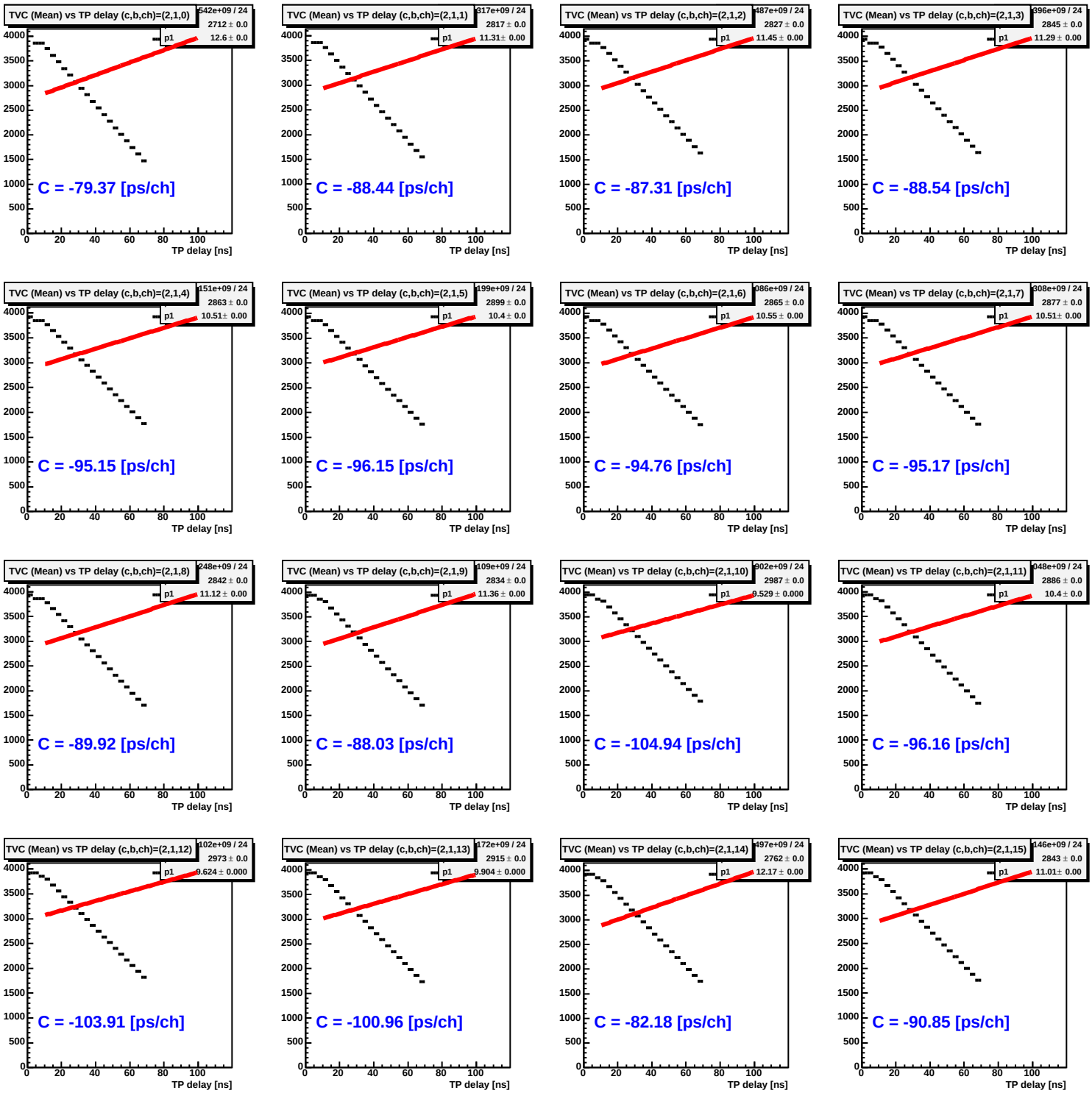

TVC (Mean) vs TP delay (c,b,ch)=(1,15,12)
0 / -2
p1 0 ± 1.4
0 ± 1.4
TP delay [ns]

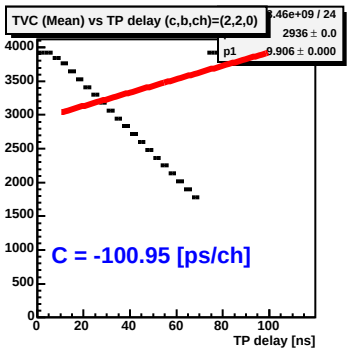

TVC (Mean) vs TP delay (c,b,ch)=(1,15,13)
0 / -2
p1 0 ± 1.4
0 ± 1.4
TP delay [ns]

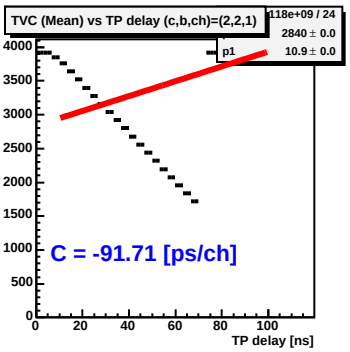

TVC (Mean) vs TP delay (c,b,ch)=(1,15,14)
0 / -2
p1 0 ± 1.4
0 ± 1.4
TP delay [ns]

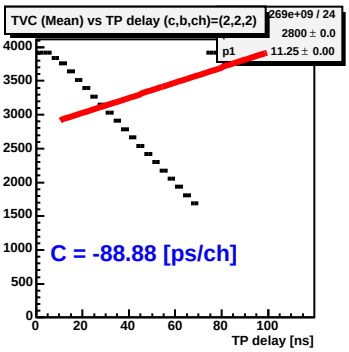

TVC (Mean) vs TP delay (c,b,ch)=(1,15,15)
0 / -2
p1 0 ± 1.4
0 ± 1.4
TP delay [ns]

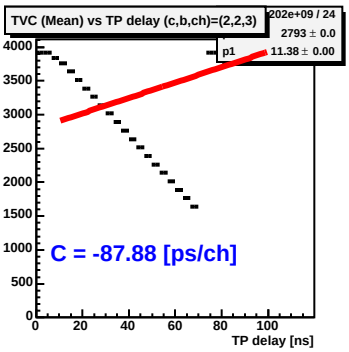

TVC (Mean) vs TP delay (c,b,ch)=(2,0,0)
178e+09 / 24
2786 ± 0.0
p1
11.74 ± 0.00
C = -85.17 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,0,1)
235e+09 / 24
2879 ± 0.0
p1
10.62 ± 0.00
C = -94.17 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,0,2)
235e+09 / 24
2862 ± 0.0
p1
10.79 ± 0.00
C = -92.64 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,0,3)
985e+09 / 24
2847 ± 0.0
p1
10.79 ± 0.00
C = -92.67 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,0,4)
685e+09 / 24
2909 ± 0.0
p1
10.16 ± 0.00
C = -98.42 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,0,5)
927e+09 / 24
2889 ± 0.0
p1
10.4 ± 0.0
C = -96.19 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,0,6)
846e+09 / 24
2967 ± 0.0
p1
9.808 ± 0.000
C = -101.96 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,0,7)
256e+09 / 24
3121 ± 0.0
p1
8.406 ± 0.000
C = -118.97 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,0,8)
.73e+09 / 24
2773 ± 0.0
p1
11.53 ± 0.00
C = -86.71 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,0,9)
791e+09 / 24
2857 ± 0.0
p1
10.71± 0.00
C = -93.37 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,0,10)
679e+09 / 24
2725 ± 0.0
p1
12.02 ± 0.00
C = -83.17 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,0,11)
837e+09 / 24
2918 ± 0.0
p1
9.697 ± 0.000
C = -103.13 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,0,12)
916e+09 / 24
2920 ± 0.0
p1
10 ± 0.0
C = -99.99 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,0,13)
072e+09 / 24
2901 ± 0.0
p1
10.2 ± 0.0
C = -98.07 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,0,14)
973e+09 / 24
2910 ± 0.0
p1
10.15 ± 0.00
C = -98.57 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,0,15)
995e+09 / 24
2908 ± 0.0
p1
10.16 ± 0.00
C = -98.39 [ps/ch]
TP delay [ns]

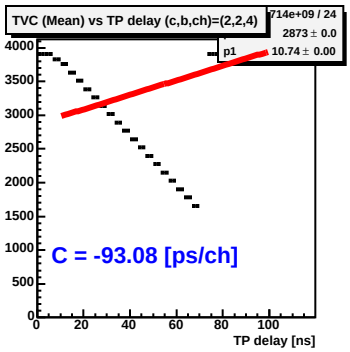

TVC (Mean) vs TP delay (c,b,ch)=(2,1,0)
542e+09 / 24
2712 ± 0.0
p1
12.6 ± 0.0
C = -79.37 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,1,1)
317e+09 / 24
2817 ± 0.0
p1
11.31 ± 0.00
C = -88.44 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,1,2)
487e+09 / 24
2827 ± 0.0
p1
11.45 ± 0.00
C = -87.31 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,1,3)
396e+09 / 24
2845 ± 0.0
p1
11.29 ± 0.00
C = -88.54 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,1,4)
151e+09 / 24
2863 ± 0.0
p1
10.51 ± 0.00
C = -95.15 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,1,5)
199e+09 / 24
2899 ± 0.0
p1
10.4 ± 0.0
C = -96.15 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,1,6)
086e+09 / 24
2865 ± 0.0
p1
10.55 ± 0.00
C = -94.76 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,1,7)
308e+09 / 24
2877 ± 0.0
p1
10.51 ± 0.00
C = -95.17 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,1,8)
248e+09 / 24
2842 ± 0.0
p1
11.12 ± 0.00
C = -89.92 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,1,9)
109e+09 / 24
2834 ± 0.0
p1
11.36 ± 0.00
C = -88.03 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,1,10)
902e+09 / 24
2987 ± 0.0
p1
9.529 ± 0.000
C = -104.94 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,1,11)
048e+09 / 24
2886 ± 0.0
p1
10.4 ± 0.0
C = -96.16 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,1,12)
102e+09 / 24
2973 ± 0.0
p1
9.624 ± 0.000
C = -103.91 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,1,13)
172e+09 / 24
2915 ± 0.0
p1
9.904 ± 0.000
C = -100.96 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,1,14)
497e+09 / 24
2762 ± 0.0
p1
12.17 ± 0.00
C = -82.18 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,1,15)
146e+09 / 24
2843 ± 0.0
p1
11.01 ± 0.00
C = -90.85 [ps/ch]
TP delay [ns]

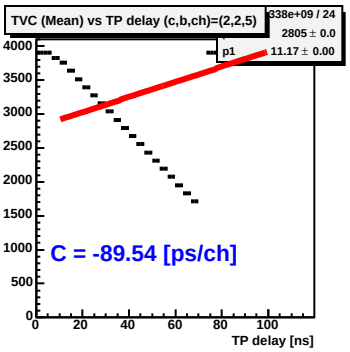

TVC (Mean) vs TP delay (c,b,ch)=(2,2,0)
.46e+09 / 24
2936 ± 0.0
p1
9.906 ± 0.000
C = -100.95 [ps/ch]
TP delay [ns]

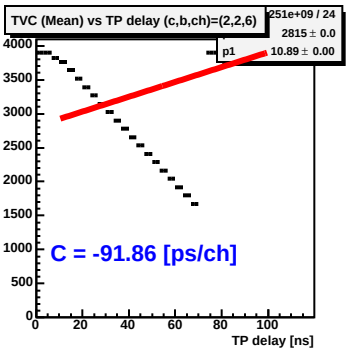

TVC (Mean) vs TP delay (c,b,ch)=(2,2,1)
118e+09 / 24
2840 ± 0.0
p1
10.9 ± 0.0
C = -91.71 [ps/ch]
TP delay [ns]

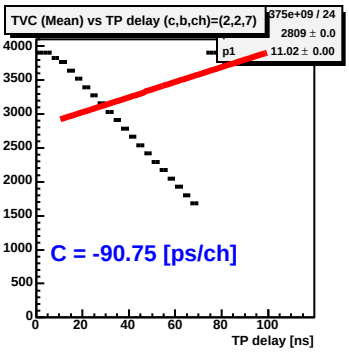

TVC (Mean) vs TP delay (c,b,ch)=(2,2,2)
269e+09 / 24
2800 ± 0.0
p1
11.25 ± 0.00
C = -88.88 [ps/ch]
TP delay [ns]

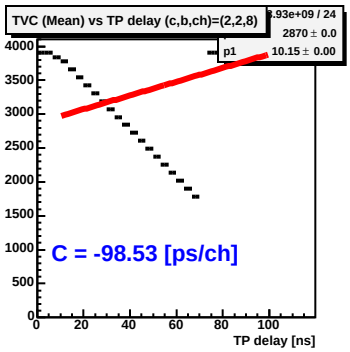

TVC (Mean) vs TP delay (c,b,ch)=(2,2,3)
202e+09 / 24
2793 ± 0.0
p1
11.38 ± 0.00
C = -87.88 [ps/ch]
TP delay [ns]

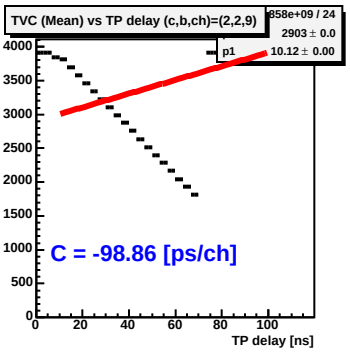

TVC (Mean) vs TP delay (c,b,ch)=(2,2,4)
714e+09 / 24
2873 ± 0.0
p1
10.74 ± 0.00
C = -93.08 [ps/ch]
TP delay [ns]

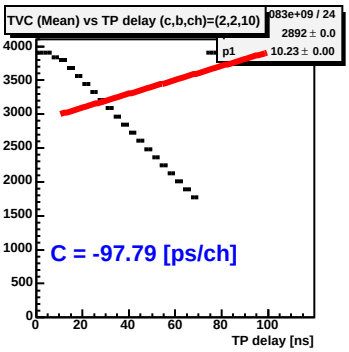

TVC (Mean) vs TP delay (c,b,ch)=(2,2,5)
338e+09 / 24
2805 ± 0.0
p1
11.17 ± 0.00
C = -89.54 [ps/ch]
TP delay [ns]

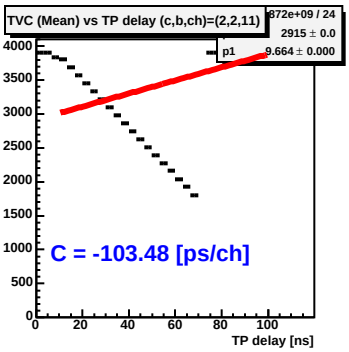

TVC (Mean) vs TP delay (c,b,ch)=(2,2,6)
251e+09 / 24
2815 ± 0.0
p1
10.89 ± 0.00
C = -91.86 [ps/ch]
TP delay [ns]

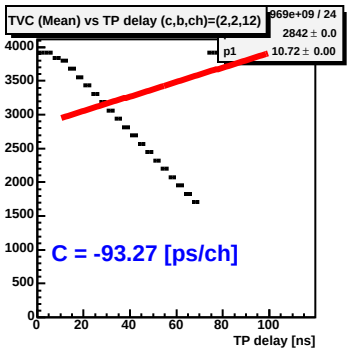

TVC (Mean) vs TP delay (c,b,ch)=(2,2,7)
375e+09 / 24
2809 ± 0.0
p1
11.02 ± 0.00
C = -90.75 [ps/ch]
TP delay [ns]

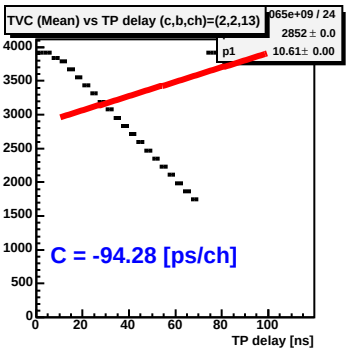

TVC (Mean) vs TP delay (c,b,ch)=(2,2,8)
.93e+09 / 24
2870 ± 0.0
p1
10.15 ± 0.00
C = -98.53 [ps/ch]
TP delay [ns]

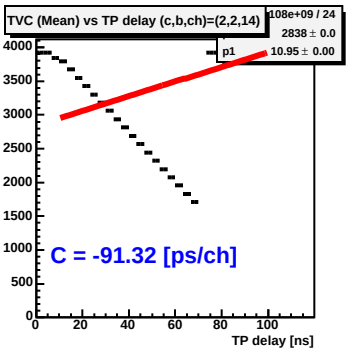

TVC (Mean) vs TP delay (c,b,ch)=(2,2,9)
858e+09 / 24
2903 ± 0.0
p1
10.12 ± 0.00
C = -98.86 [ps/ch]
TP delay [ns]

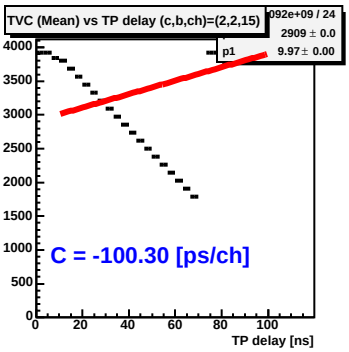

TVC (Mean) vs TP delay (c,b,ch)=(2,2,10)
083e+09 / 24
2892 ± 0.0
p1
10.23 ± 0.00
C = -97.79 [ps/ch]
TP delay [ns]

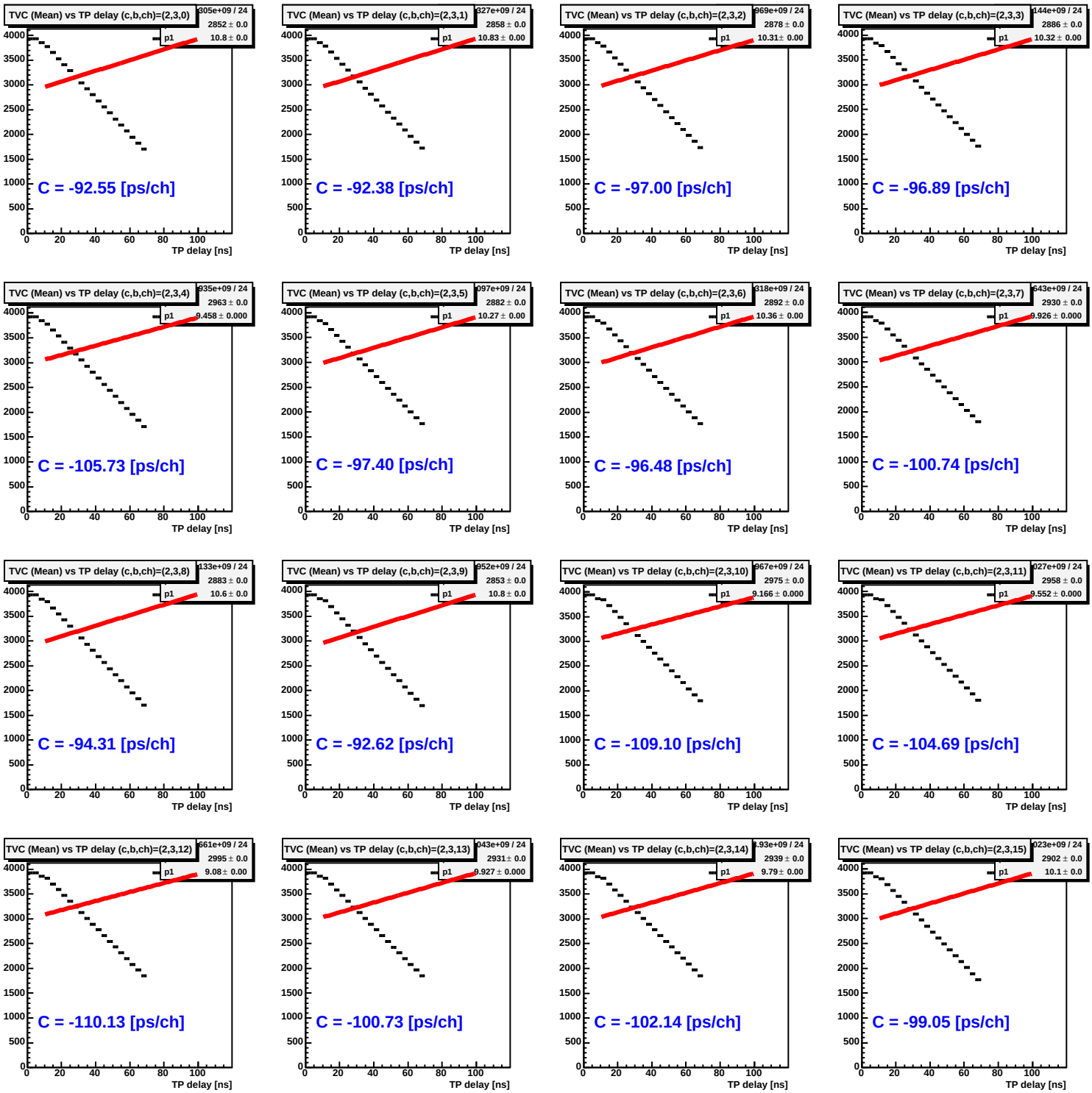

TVC (Mean) vs TP delay (c,b,ch)=(2,2,11)
872e+09 / 24
2915 ± 0.0
p1
9.664 ± 0.000
C = -103.48 [ps/ch]
TP delay [ns]

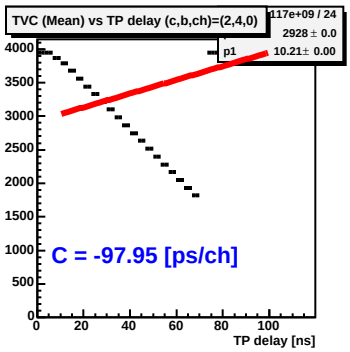

TVC (Mean) vs TP delay (c,b,ch)=(2,2,12)
969e+09 / 24
2842 ± 0.0
p1
10.72 ± 0.00
C = -93.27 [ps/ch]
TP delay [ns]

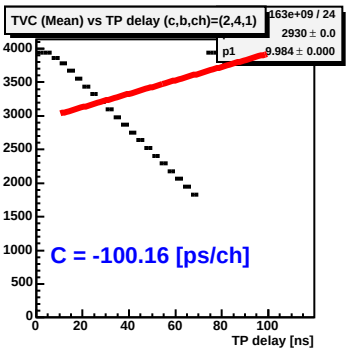

TVC (Mean) vs TP delay (c,b,ch)=(2,2,13)
065e+09 / 24
2852 ± 0.0
p1
10.61± 0.00
C = -94.28 [ps/ch]
TP delay [ns]

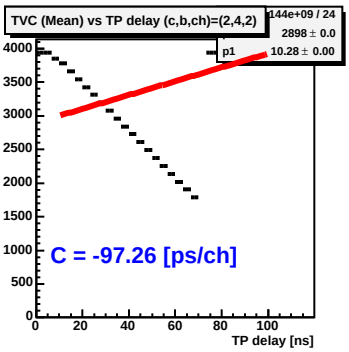

TVC (Mean) vs TP delay (c,b,ch)=(2,2,14)
108e+09 / 24
2838 ± 0.0
p1
10.95 ± 0.00
C = -91.32 [ps/ch]
TP delay [ns]

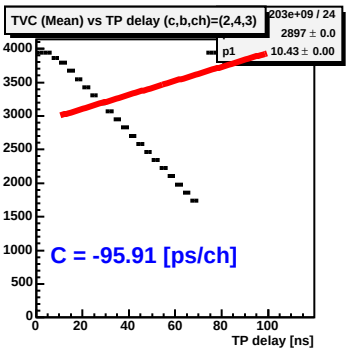

TVC (Mean) vs TP delay (c,b,ch)=(2,2,15)
092e+09 / 24
2909 ± 0.0
p1
9.97 ± 0.00
C = -100.30 [ps/ch]
TP delay [ns]

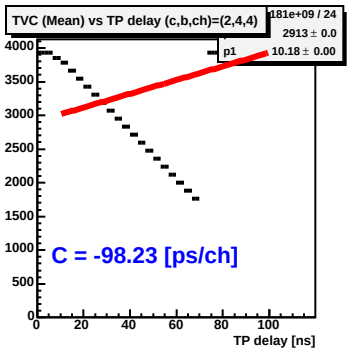

TVC (Mean) vs TP delay (c,b,ch)=(2,3,0)
305e+09 / 24
2852 ± 0.0
p1
10.8 ± 0.0
C = -92.55 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,3,1)
327e+09 / 24
2858 ± 0.0
p1
10.83 ± 0.00
C = -92.38 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,3,2)
969e+09 / 24
2878 ± 0.0
p1
10.31 ± 0.00
C = -97.00 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,3,3)
144e+09 / 24
2886 ± 0.0
p1
10.32 ± 0.00
C = -96.89 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,3,4)
935e+09 / 24
2963 ± 0.0
p1
9.458 ± 0.000
C = -105.73 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,3,5)
097e+09 / 24
2882 ± 0.0
p1
10.27 ± 0.00
C = -97.40 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,3,6)
318e+09 / 24
2892 ± 0.0
p1
10.36 ± 0.00
C = -96.48 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,3,7)
643e+09 / 24
2930 ± 0.0
p1
9.926 ± 0.000
C = -100.74 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,3,8)
133e+09 / 24
2883 ± 0.0
p1
10.6 ± 0.0
C = -94.31 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,3,9)
952e+09 / 24
2853 ± 0.0
p1
10.8 ± 0.0
C = -92.62 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,3,10)
967e+09 / 24
2975 ± 0.0
p1
9.166 ± 0.000
C = -109.10 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,3,11)
027e+09 / 24
2958 ± 0.0
p1
9.552 ± 0.000
C = -104.69 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,3,12)
661e+09 / 24
2995 ± 0.0
p1
9.08 ± 0.00
C = -110.13 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,3,13)
043e+09 / 24
2931 ± 0.0
p1
9.927 ± 0.000
C = -100.73 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,3,14)
.93e+09 / 24
2939 ± 0.0
p1
9.79 ± 0.00
C = -102.14 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,3,15)
023e+09 / 24
2902 ± 0.0
p1
10.1 ± 0.0
C = -99.05 [ps/ch]
TP delay [ns]

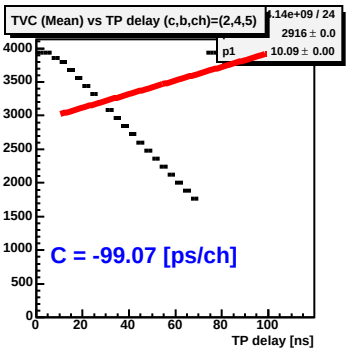

TVC (Mean) vs TP delay (c,b,ch)=(2,4,0)
117e+09 / 24
2928 ± 0.0
p1
10.21 ± 0.00
C = -97.95 [ps/ch]
TP delay [ns]

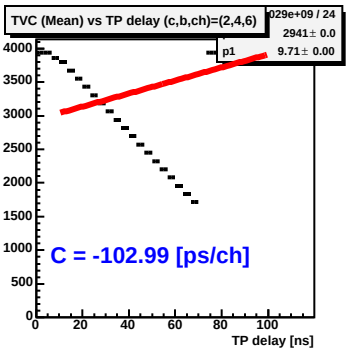

TVC (Mean) vs TP delay (c,b,ch)=(2,4,1)
163e+09 / 24
2930 ± 0.0
p1
9.984 ± 0.000
C = -100.16 [ps/ch]
TP delay [ns]

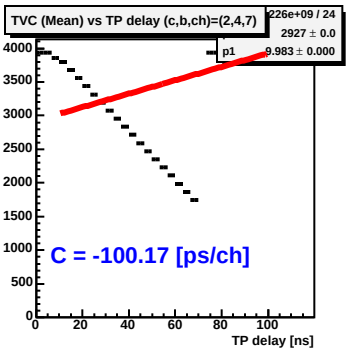

TVC (Mean) vs TP delay (c,b,ch)=(2,4,2)
144e+09 / 24
2898 ± 0.0
p1
10.28 ± 0.00
C = -97.26 [ps/ch]
TP delay [ns]

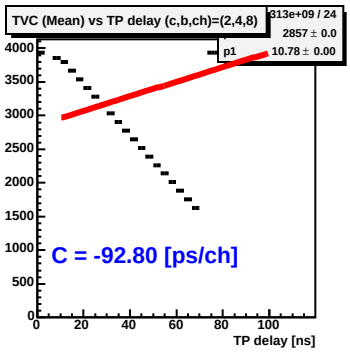

TVC (Mean) vs TP delay (c,b,ch)=(2,4,3)
203e+09 / 24
2897 ± 0.0
p1
10.43 ± 0.00
C = -95.91 [ps/ch]
TP delay [ns]

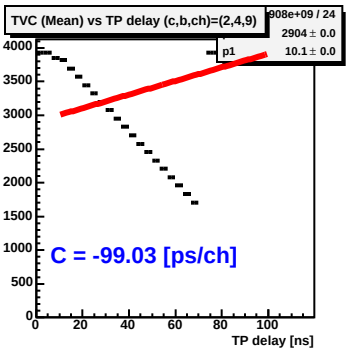

TVC (Mean) vs TP delay (c,b,ch)=(2,4,4)
181e+09 / 24
2913 ± 0.0
p1
10.18 ± 0.00
C = -98.23 [ps/ch]
TP delay [ns]

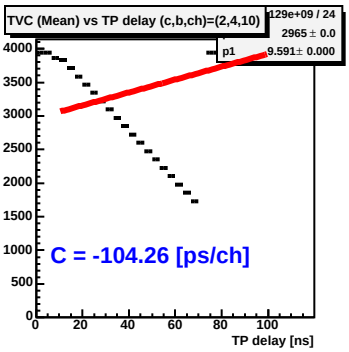

TVC (Mean) vs TP delay (c,b,ch)=(2,4,5)
114e+09 / 24
2916 ± 0.0
p1
10.09 ± 0.00
C = -99.07 [ps/ch]
TP delay [ns]

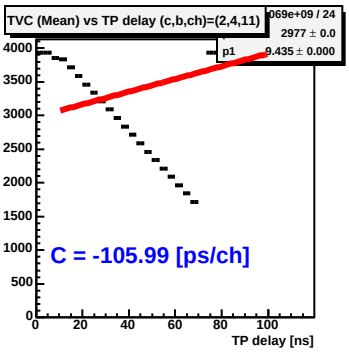

TVC (Mean) vs TP delay (c,b,ch)=(2,4,6)
029e+09 / 24
2941 ± 0.0
p1
9.71 ± 0.00
C = -102.99 [ps/ch]
TP delay [ns]

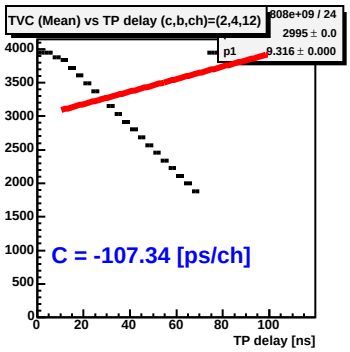

TVC (Mean) vs TP delay (c,b,ch)=(2,4,7)
226e+09 / 24
2927 ± 0.0
p1
9.983 ± 0.000
C = -100.17 [ps/ch]
TP delay [ns]

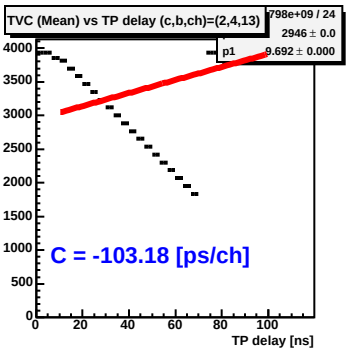

TVC (Mean) vs TP delay (c,b,ch)=(2,4,8)
313e+09 / 24
2857 ± 0.0
p1
10.78 ± 0.00
C = -92.80 [ps/ch]
TP delay [ns]

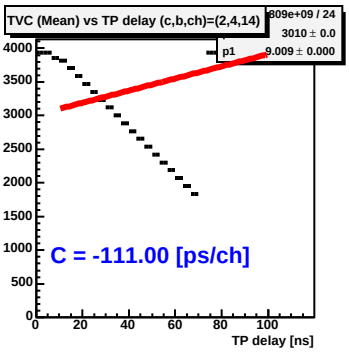

TVC (Mean) vs TP delay (c,b,ch)=(2,4,9)
908e+09 / 24
2904 ± 0.0
p1
10.1 ± 0.0
C = -99.03 [ps/ch]
TP delay [ns]

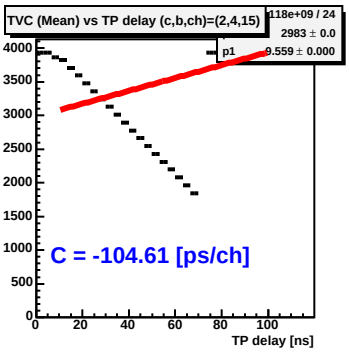

TVC (Mean) vs TP delay (c,b,ch)=(2,4,10)
129e+09 / 24
2965 ± 0.0
p1
9.591 ± 0.000
C = -104.26 [ps/ch]
TP delay [ns]

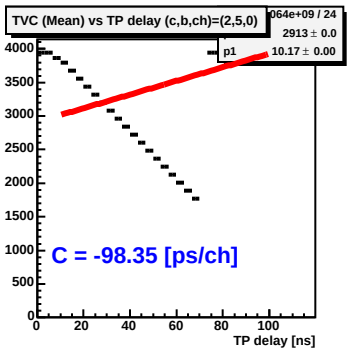

TVC (Mean) vs TP delay (c,b,ch)=(2,4,11)
069e+09 / 24
2977 ± 0.0
p1
9.435 ± 0.000
C = -105.99 [ps/ch]
TP delay [ns]

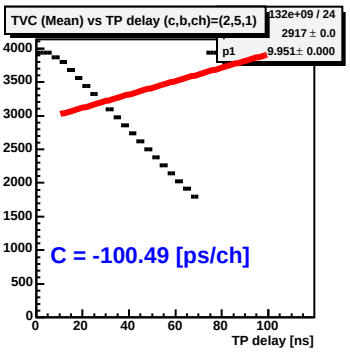

TVC (Mean) vs TP delay (c,b,ch)=(2,4,12)
808e+09 / 24
2995 ± 0.0
p1
9.316 ± 0.000
C = -107.34 [ps/ch]
TP delay [ns]

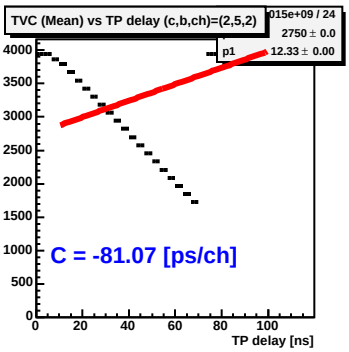

TVC (Mean) vs TP delay (c,b,ch)=(2,4,13)
798e+09 / 24
2946 ± 0.0
p1
9.692 ± 0.000
C = -103.18 [ps/ch]
TP delay [ns]

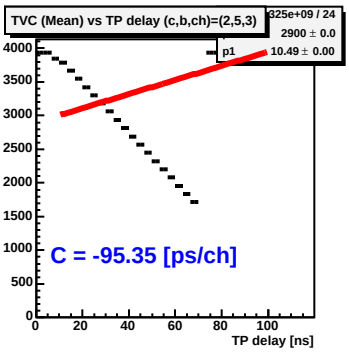

TVC (Mean) vs TP delay (c,b,ch)=(2,4,14)
809e+09 / 24
3010 ± 0.0
p1
9.009 ± 0.000
C = -111.00 [ps/ch]
TP delay [ns]

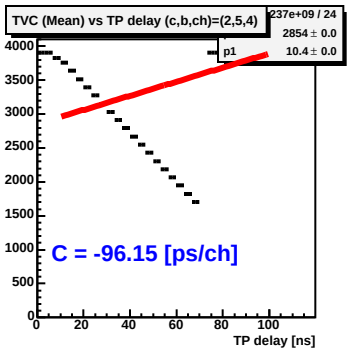

TVC (Mean) vs TP delay (c,b,ch)=(2,4,15)
118e+09 / 24
2983 ± 0.0
p1
9.559 ± 0.000
C = -104.61 [ps/ch]
TP delay [ns]

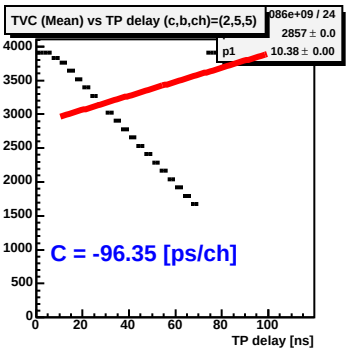

TVC (Mean) vs TP delay (c,b,ch)=(2,5,0)
064e+09 / 24
2913 ± 0.0
p1
10.17 ± 0.00
C = -98.35 [ps/ch]
TP delay [ns]

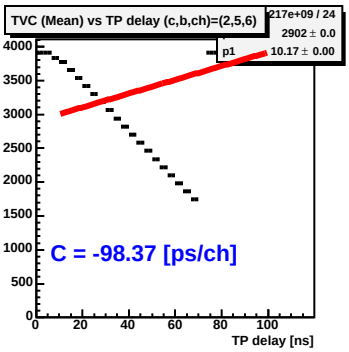

TVC (Mean) vs TP delay (c,b,ch)=(2,5,1)
132e+09 / 24
2917 ± 0.0
p1
9.951 ± 0.000
C = -100.49 [ps/ch]
TP delay [ns]

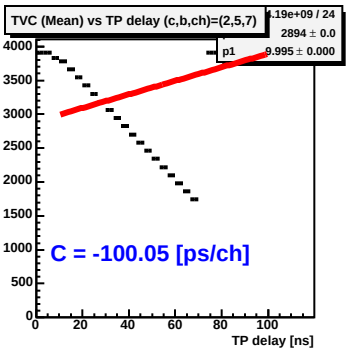

TVC (Mean) vs TP delay (c,b,ch)=(2,5,2)
015e+09 / 24
2750 ± 0.0
p1
12.33 ± 0.00
C = -81.07 [ps/ch]
TP delay [ns]

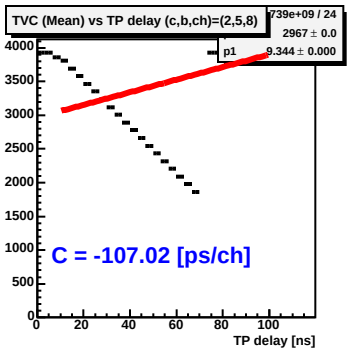

TVC (Mean) vs TP delay (c,b,ch)=(2,5,3)
325e+09 / 24
2900 ± 0.0
p1
10.49 ± 0.00
C = -95.35 [ps/ch]
TP delay [ns]

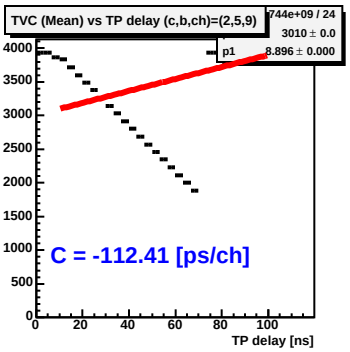

TVC (Mean) vs TP delay (c,b,ch)=(2,5,4)
237e+09 / 24
2854 ± 0.0
p1
10.4 ± 0.0
C = -96.15 [ps/ch]
TP delay [ns]

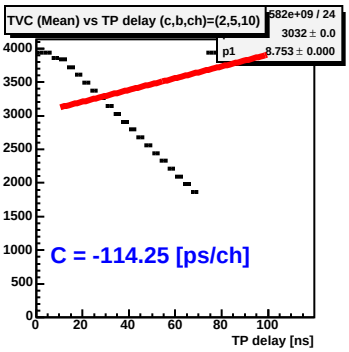

TVC (Mean) vs TP delay (c,b,ch)=(2,5,5)
086e+09 / 24
2857 ± 0.0
p1
10.38 ± 0.00
C = -96.35 [ps/ch]
TP delay [ns]

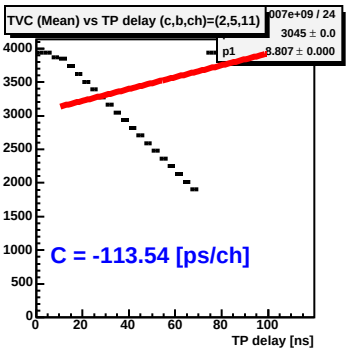

TVC (Mean) vs TP delay (c,b,ch)=(2,5,6)
217e+09 / 24
2902 ± 0.0
p1
10.17 ± 0.00
C = -98.37 [ps/ch]
TP delay [ns]

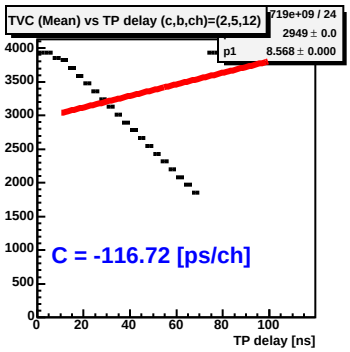

TVC (Mean) vs TP delay (c,b,ch)=(2,5,7)
19e+09 / 24
2894 ± 0.0
p1
9.995 ± 0.000
C = -100.05 [ps/ch]
TP delay [ns]

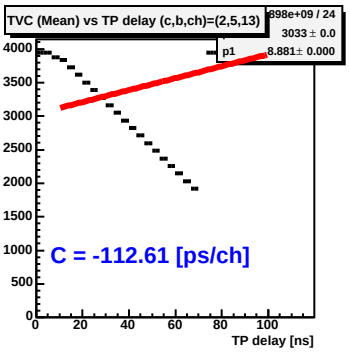

TVC (Mean) vs TP delay (c,b,ch)=(2,5,8)
739e+09 / 24
2967 ± 0.0
p1
9.344 ± 0.000
C = -107.02 [ps/ch]
TP delay [ns]

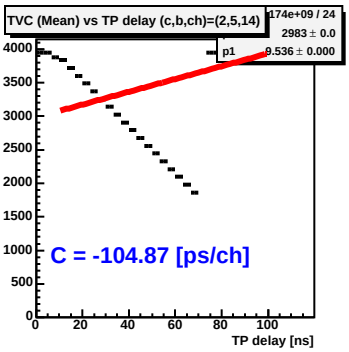

TVC (Mean) vs TP delay (c,b,ch)=(2,5,9)
744e+09 / 24
3010 ± 0.0
p1
8.896 ± 0.000
C = -112.41 [ps/ch]
TP delay [ns]

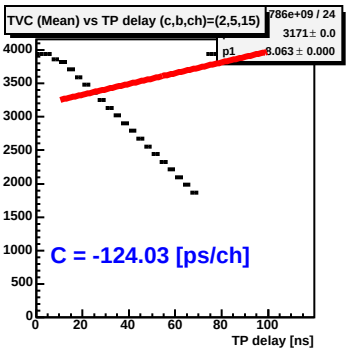

TVC (Mean) vs TP delay (c,b,ch)=(2,5,10)
582e+09 / 24
3032 ± 0.0
p1
8.753 ± 0.000
C = -114.25 [ps/ch]
TP delay [ns]

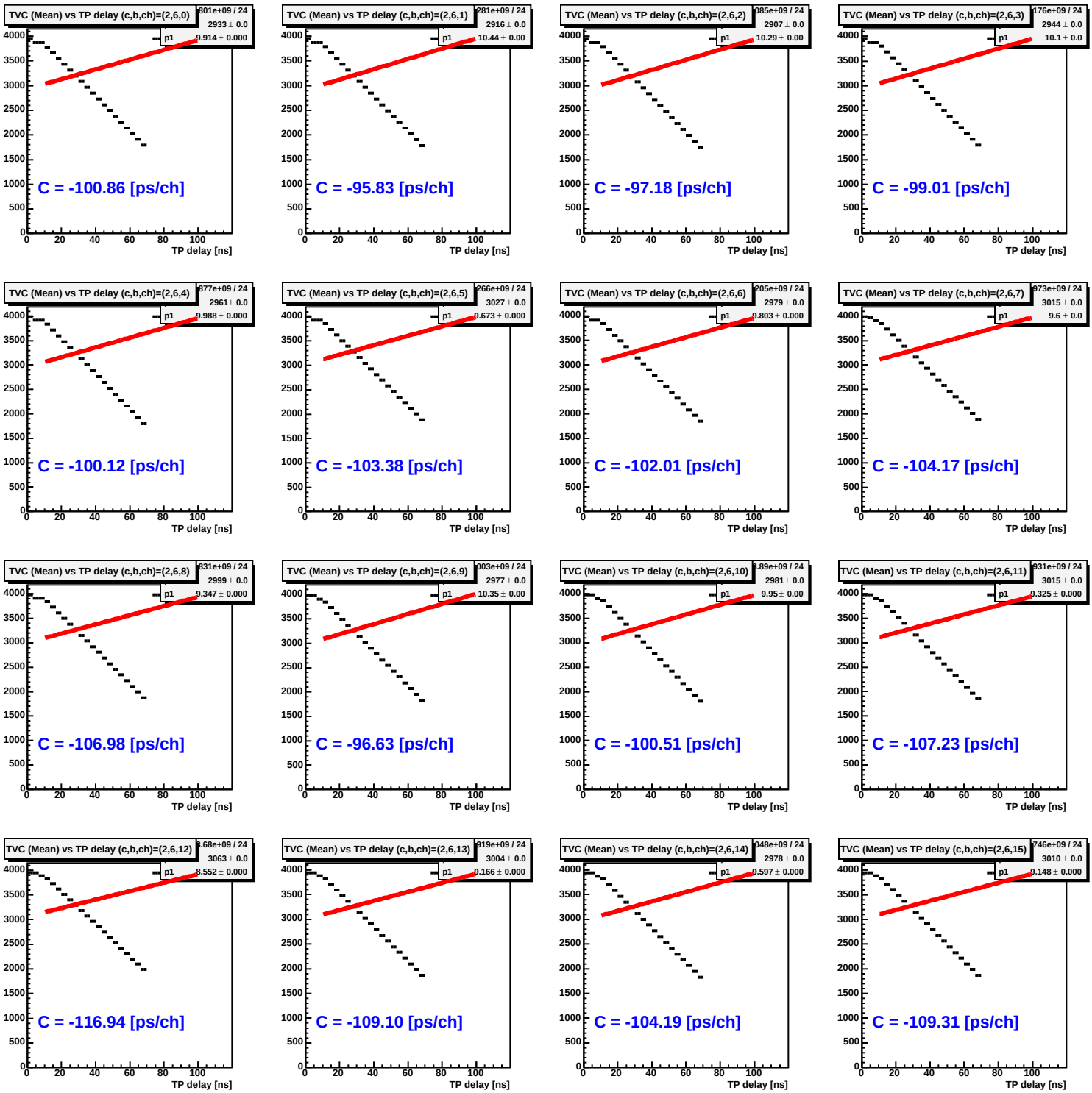

TVC (Mean) vs TP delay (c,b,ch)=(2,5,11)
007e+09 / 24
3045 ± 0.0
p1
8.807 ± 0.000
C = -113.54 [ps/ch]
TP delay [ns]

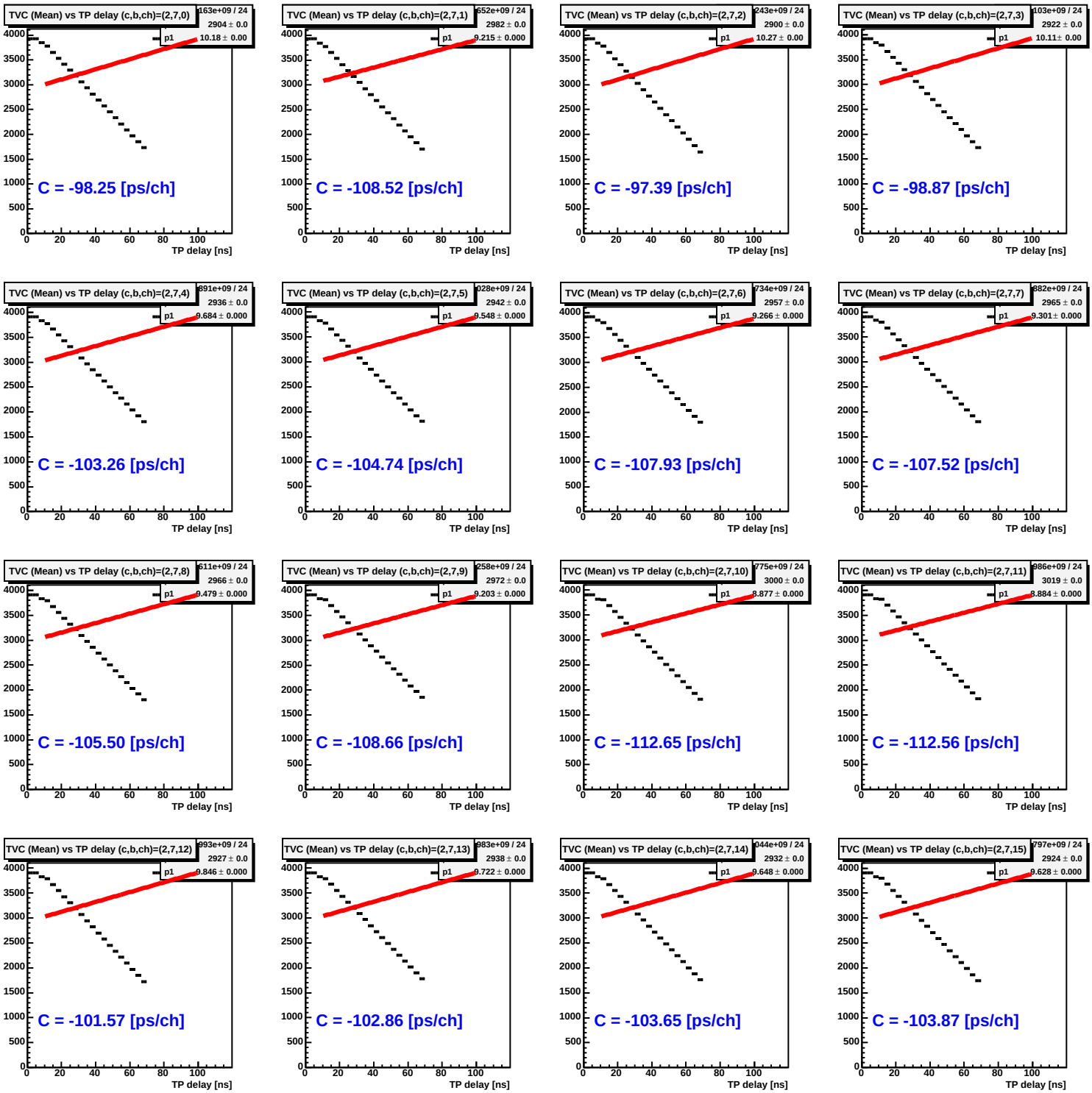

TVC (Mean) vs TP delay (c,b,ch)=(2,5,12)
719e+09 / 24
2949 ± 0.0
p1
8.568 ± 0.000
C = -116.72 [ps/ch]
TP delay [ns]

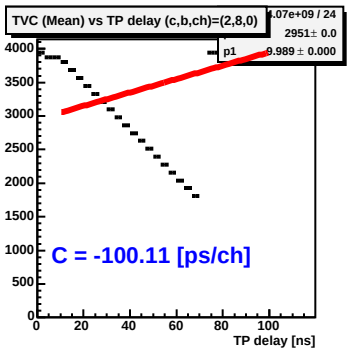

TVC (Mean) vs TP delay (c,b,ch)=(2,5,13)
898e+09 / 24
3033 ± 0.0
p1
8.881 ± 0.000
C = -112.61 [ps/ch]
TP delay [ns]

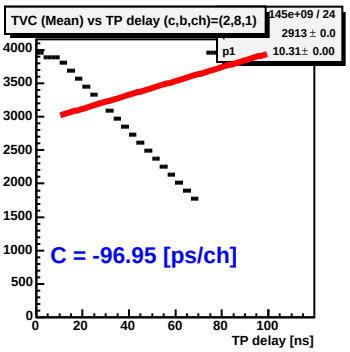

TVC (Mean) vs TP delay (c,b,ch)=(2,5,14)
174e+09 / 24
2983 ± 0.0
p1
9.536 ± 0.000
C = -104.87 [ps/ch]
TP delay [ns]

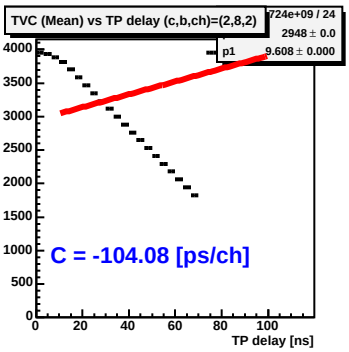

TVC (Mean) vs TP delay (c,b,ch)=(2,5,15)
786e+09 / 24
3171 ± 0.0
p1
8.063 ± 0.000
C = -124.03 [ps/ch]
TP delay [ns]

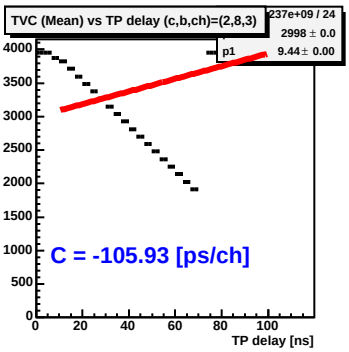

TVC (Mean) vs TP delay (c,b,ch)=(2,6,0)
801e+09 / 24
2933 ± 0.0
p1
9.914 ± 0.000
C = -100.86 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,6,1)
281e+09 / 24
2916 ± 0.0
p1
10.44 ± 0.00
C = -95.83 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,6,2)
085e+09 / 24
2907 ± 0.0
p1
10.29 ± 0.00
C = -97.18 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,6,3)
176e+09 / 24
2944 ± 0.0
p1
10.1 ± 0.0
C = -99.01 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,6,4)
877e+09 / 24
2961 ± 0.0
p1
9.988 ± 0.000
C = -100.12 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,6,5)
266e+09 / 24
3027 ± 0.0
p1
9.673 ± 0.000
C = -103.38 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,6,6)
205e+09 / 24
2979 ± 0.0
p1
9.803 ± 0.000
C = -102.01 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,6,7)
973e+09 / 24
3015 ± 0.0
p1
9.6 ± 0.0
C = -104.17 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,6,8)
831e+09 / 24
2999 ± 0.0
p1
9.347 ± 0.000
C = -106.98 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,6,9)
003e+09 / 24
2977 ± 0.0
p1
10.35 ± 0.00
C = -96.63 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,6,10)
.89e+09 / 24
2981 ± 0.0
p1
9.95 ± 0.00
C = -100.51 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,6,11)
931e+09 / 24
3015 ± 0.0
p1
9.325 ± 0.000
C = -107.23 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,6,12)
.68e+09 / 24
3063 ± 0.0
p1
8.552 ± 0.000
C = -116.94 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,6,13)
919e+09 / 24
3004 ± 0.0
p1
9.166 ± 0.000
C = -109.10 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,6,14)
048e+09 / 24
2978 ± 0.0
p1
9.597 ± 0.000
C = -104.19 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,6,15)
746e+09 / 24
3010 ± 0.0
p1
9.148 ± 0.000
C = -109.31 [ps/ch]
TP delay [ns]

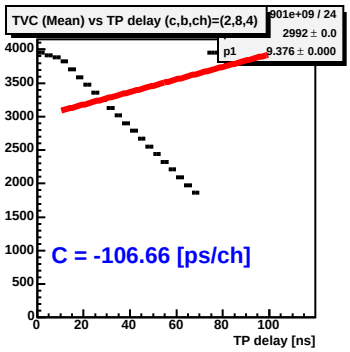

TVC (Mean) vs TP delay (c,b,ch)=(2,7,0)
163e+09 / 24
2904 ± 0.0
p1
10.18 ± 0.00
C = -98.25 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,7,1)
652e+09 / 24
2982 ± 0.0
p1
9.215 ± 0.000
C = -108.52 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,7,2)
243e+09 / 24
2900 ± 0.0
p1
10.27 ± 0.00
C = -97.39 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,7,3)
103e+09 / 24
2922 ± 0.0
p1
10.11± 0.00
C = -98.87 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,7,4)
891e+09 / 24
2936 ± 0.0
p1
9.684 ± 0.000
C = -103.26 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,7,5)
028e+09 / 24
2942 ± 0.0
p1
9.548 ± 0.000
C = -104.74 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,7,6)
734e+09 / 24
2957 ± 0.0
p1
9.266 ± 0.000
C = -107.93 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,7,7)
882e+09 / 24
2965 ± 0.0
p1
9.301± 0.000
C = -107.52 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,7,8)
611e+09 / 24
2966 ± 0.0
p1
9.479 ± 0.000
C = -105.50 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,7,9)
258e+09 / 24
2972 ± 0.0
p1
9.203 ± 0.000
C = -108.66 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,7,10)
775e+09 / 24
3000 ± 0.0
p1
8.877 ± 0.000
C = -112.65 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,7,11)
986e+09 / 24
3019 ± 0.0
p1
8.884 ± 0.000
C = -112.56 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,7,12)
993e+09 / 24
2927 ± 0.0
p1
9.846 ± 0.000
C = -101.57 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,7,13)
983e+09 / 24
2938 ± 0.0
p1
9.722 ± 0.000
C = -102.86 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,7,14)
044e+09 / 24
2932 ± 0.0
p1
9.648 ± 0.000
C = -103.65 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,7,15)
797e+09 / 24
2924 ± 0.0
p1
9.628 ± 0.000
C = -103.87 [ps/ch]
TP delay [ns]

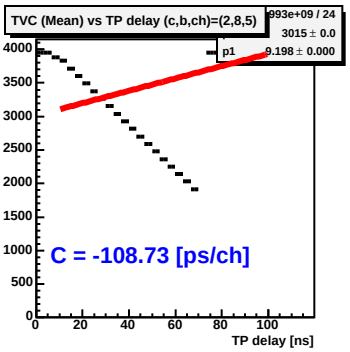

TVC (Mean) vs TP delay (c,b,ch)=(2,8,0)
4.07e+09 / 24
2951 ± 0.0
p1 9.989 ± 0.000
C = -100.11 [ps/ch]
TP delay [ns]

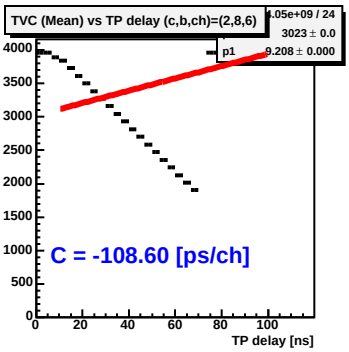

TVC (Mean) vs TP delay (c,b,ch)=(2,8,1)
145e+09 / 24
2913 ± 0.0
p1 10.31 ± 0.00
C = -96.95 [ps/ch]
TP delay [ns]

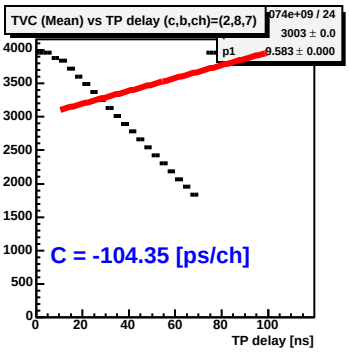

TVC (Mean) vs TP delay (c,b,ch)=(2,8,2)
724e+09 / 24
2948 ± 0.0
p1 9.608 ± 0.000
C = -104.08 [ps/ch]
TP delay [ns]

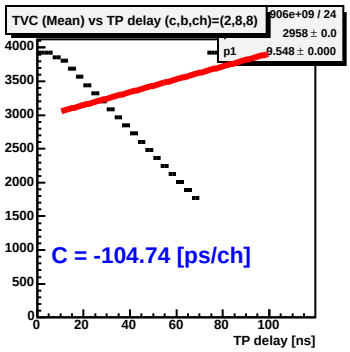

TVC (Mean) vs TP delay (c,b,ch)=(2,8,3)
237e+09 / 24
2998 ± 0.0
p1 9.44 ± 0.00
C = -105.93 [ps/ch]
TP delay [ns]

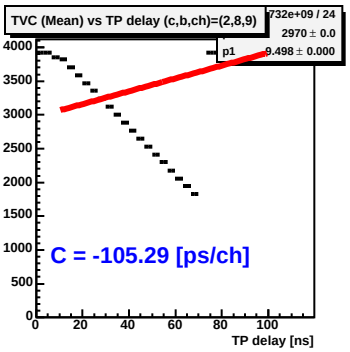

TVC (Mean) vs TP delay (c,b,ch)=(2,8,4)
901e+09 / 24
2992 ± 0.0
p1 9.376 ± 0.000
C = -106.66 [ps/ch]
TP delay [ns]

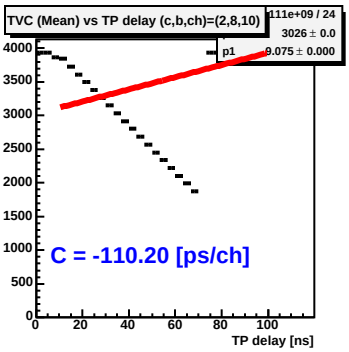

TVC (Mean) vs TP delay (c,b,ch)=(2,8,5)
993e+09 / 24
3015 ± 0.0
p1 9.198 ± 0.000
C = -108.73 [ps/ch]
TP delay [ns]

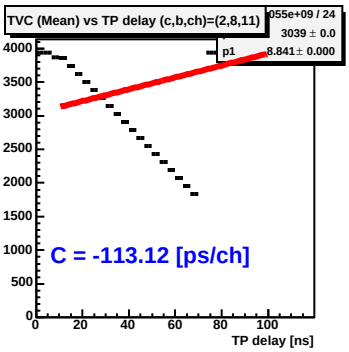

TVC (Mean) vs TP delay (c,b,ch)=(2,8,6)
4.05e+09 / 24
3023 ± 0.0
p1 9.208 ± 0.000
C = -108.60 [ps/ch]
TP delay [ns]

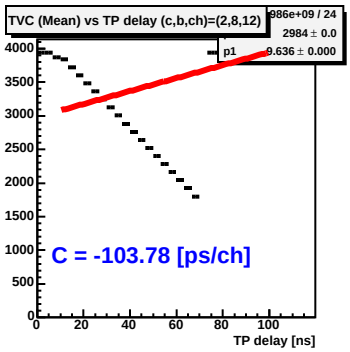

TVC (Mean) vs TP delay (c,b,ch)=(2,8,7)
074e+09 / 24
3003 ± 0.0
p1 9.583 ± 0.000
C = -104.35 [ps/ch]
TP delay [ns]

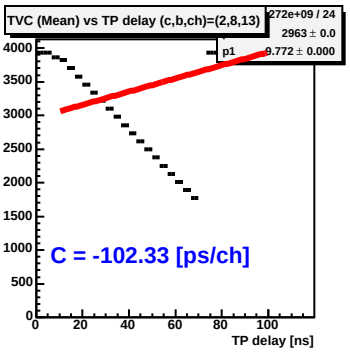

TVC (Mean) vs TP delay (c,b,ch)=(2,8,8)
906e+09 / 24
2958 ± 0.0
p1 9.548 ± 0.000
C = -104.74 [ps/ch]
TP delay [ns]

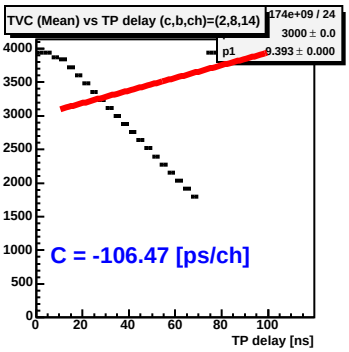

TVC (Mean) vs TP delay (c,b,ch)=(2,8,9)
732e+09 / 24
2970 ± 0.0
p1 9.498 ± 0.000
C = -105.29 [ps/ch]
TP delay [ns]

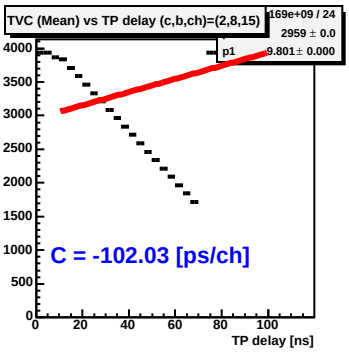

TVC (Mean) vs TP delay (c,b,ch)=(2,8,10)
111e+09 / 24
3026 ± 0.0
p1 9.075 ± 0.000
C = -110.20 [ps/ch]
TP delay [ns]

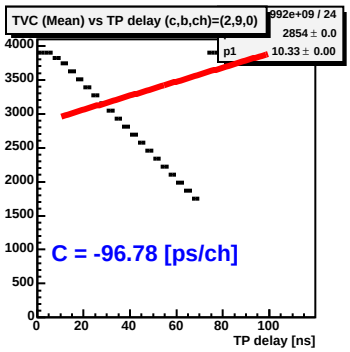

TVC (Mean) vs TP delay (c,b,ch)=(2,8,11)
055e+09 / 24
3039 ± 0.0
p1 8.841 ± 0.000
C = -113.12 [ps/ch]
TP delay [ns]

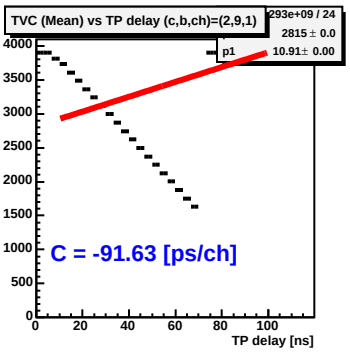

TVC (Mean) vs TP delay (c,b,ch)=(2,8,12)
986e+09 / 24
2984 ± 0.0
p1 9.636 ± 0.000
C = -103.78 [ps/ch]
TP delay [ns]

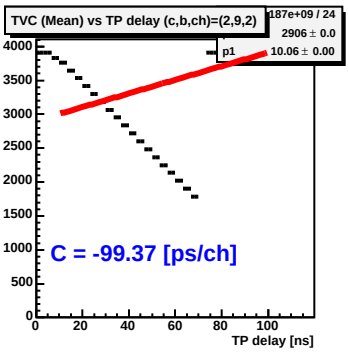

TVC (Mean) vs TP delay (c,b,ch)=(2,8,13)
272e+09 / 24
2963 ± 0.0
p1 9.772 ± 0.000
C = -102.33 [ps/ch]
TP delay [ns]

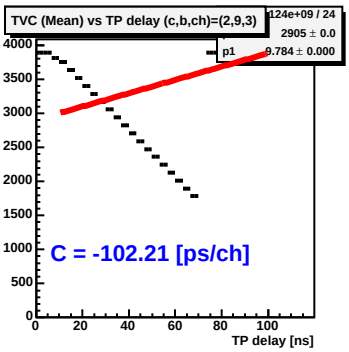

TVC (Mean) vs TP delay (c,b,ch)=(2,8,14)
174e+09 / 24
3000 ± 0.0
p1 9.393 ± 0.000
C = -106.47 [ps/ch]
TP delay [ns]

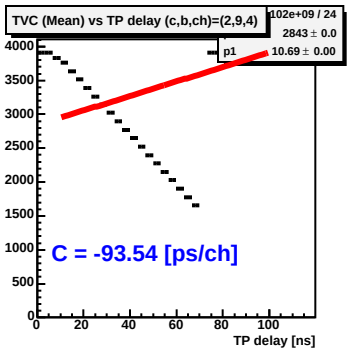

TVC (Mean) vs TP delay (c,b,ch)=(2,8,15)
169e+09 / 24
2959 ± 0.0
p1 9.801 ± 0.000
C = -102.03 [ps/ch]
TP delay [ns]

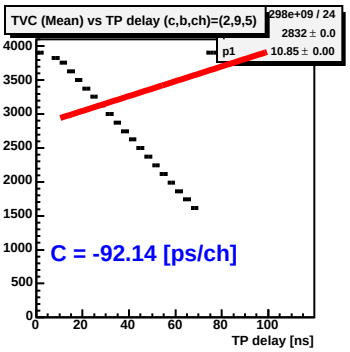

TVC (Mean) vs TP delay (c,b,ch)=(2,9,0)
992e+09 / 24
2854 ± 0.0
p1
10.33 ± 0.00
C = -96.78 [ps/ch]
TP delay [ns]

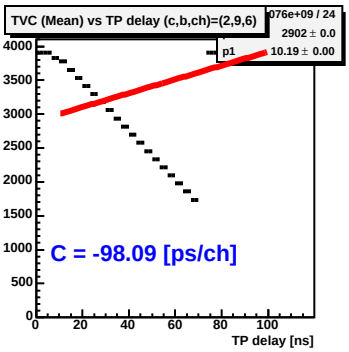

TVC (Mean) vs TP delay (c,b,ch)=(2,9,1)
293e+09 / 24
2815 ± 0.0
p1
10.91± 0.00
C = -91.63 [ps/ch]
TP delay [ns]

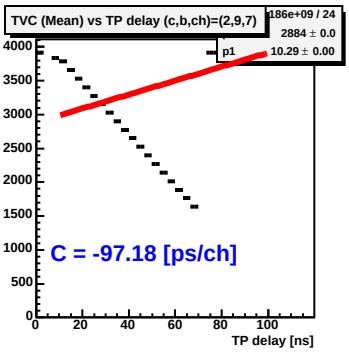

TVC (Mean) vs TP delay (c,b,ch)=(2,9,2)
187e+09 / 24
2906 ± 0.0
p1
10.06 ± 0.00
C = -99.37 [ps/ch]
TP delay [ns]

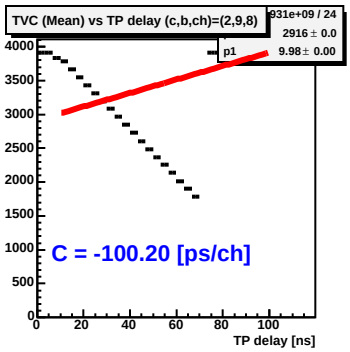

TVC (Mean) vs TP delay (c,b,ch)=(2,9,3)
124e+09 / 24
2905 ± 0.0
p1
9.784 ± 0.000
C = -102.21 [ps/ch]
TP delay [ns]

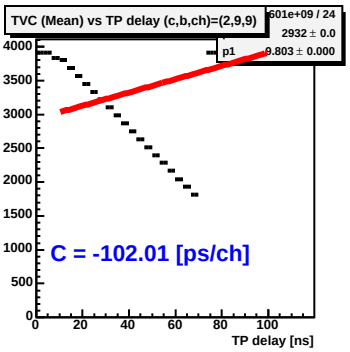

TVC (Mean) vs TP delay (c,b,ch)=(2,9,4)
102e+09 / 24
2843 ± 0.0
p1
10.69 ± 0.00
C = -93.54 [ps/ch]
TP delay [ns]

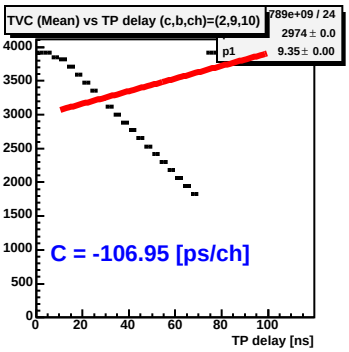

TVC (Mean) vs TP delay (c,b,ch)=(2,9,5)
298e+09 / 24
2832 ± 0.0
p1
10.85 ± 0.00
C = -92.14 [ps/ch]
TP delay [ns]

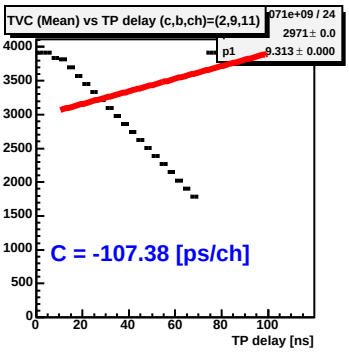

TVC (Mean) vs TP delay (c,b,ch)=(2,9,6)
076e+09 / 24
2902 ± 0.0
p1
10.19 ± 0.00
C = -98.09 [ps/ch]
TP delay [ns]

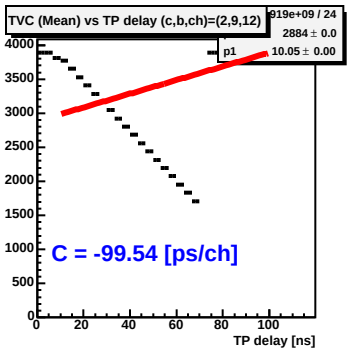

TVC (Mean) vs TP delay (c,b,ch)=(2,9,7)
186e+09 / 24
2884 ± 0.0
p1
10.29 ± 0.00
C = -97.18 [ps/ch]
TP delay [ns]

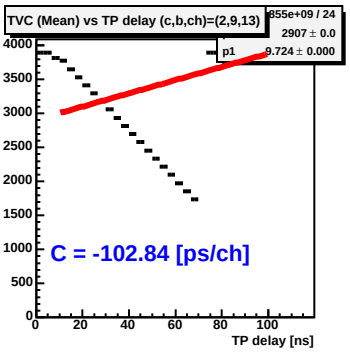

TVC (Mean) vs TP delay (c,b,ch)=(2,9,8)
931e+09 / 24
2916 ± 0.0
p1
9.98 ± 0.00
C = -100.20 [ps/ch]
TP delay [ns]

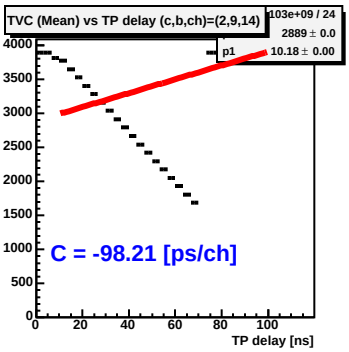

TVC (Mean) vs TP delay (c,b,ch)=(2,9,9)
601e+09 / 24
2932 ± 0.0
p1
9.803 ± 0.000
C = -102.01 [ps/ch]
TP delay [ns]

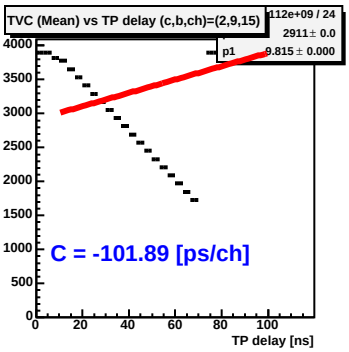

TVC (Mean) vs TP delay (c,b,ch)=(2,9,10)
789e+09 / 24
2974 ± 0.0
p1
9.35 ± 0.00
C = -106.95 [ps/ch]
TP delay [ns]

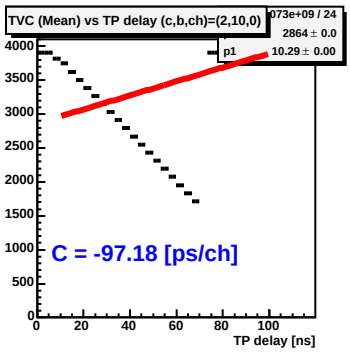

TVC (Mean) vs TP delay (c,b,ch)=(2,9,11)
071e+09 / 24
2971 ± 0.0
p1
9.313 ± 0.000
C = -107.38 [ps/ch]
TP delay [ns]

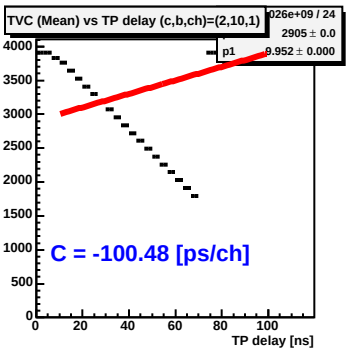

TVC (Mean) vs TP delay (c,b,ch)=(2,9,12)
919e+09 / 24
2884 ± 0.0
p1
10.05 ± 0.00
C = -99.54 [ps/ch]
TP delay [ns]

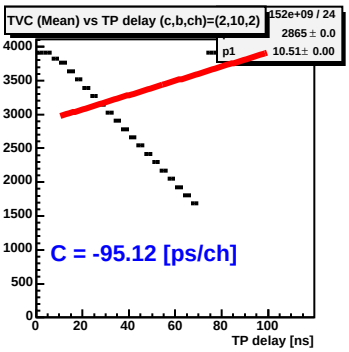

TVC (Mean) vs TP delay (c,b,ch)=(2,9,13)
855e+09 / 24
2907 ± 0.0
p1
9.724 ± 0.000
C = -102.84 [ps/ch]
TP delay [ns]

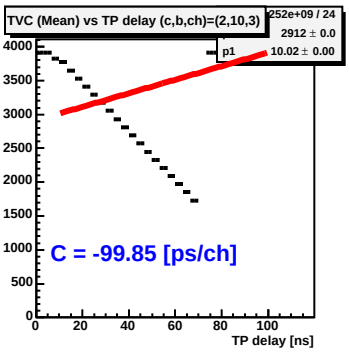

TVC (Mean) vs TP delay (c,b,ch)=(2,9,14)
103e+09 / 24
2889 ± 0.0
p1
10.18 ± 0.00
C = -98.21 [ps/ch]
TP delay [ns]

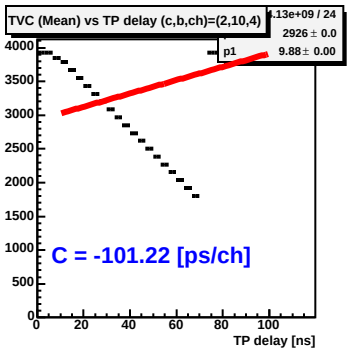

TVC (Mean) vs TP delay (c,b,ch)=(2,9,15)
112e+09 / 24
2911 ± 0.0
p1
9.815 ± 0.000
C = -101.89 [ps/ch]
TP delay [ns]

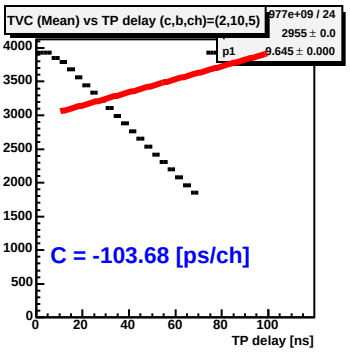

TVC (Mean) vs TP delay (c,b,ch)=(2,10,0)
073e+09 / 24
2864 ± 0.0
p1
10.29 ± 0.00
C = -97.18 [ps/ch]
TP delay [ns]

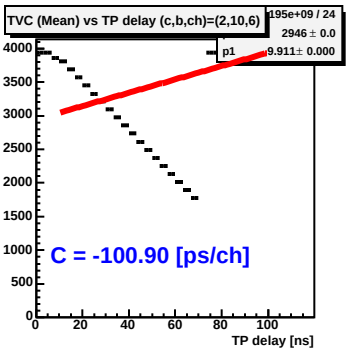

TVC (Mean) vs TP delay (c,b,ch)=(2,10,1)
026e+09 / 24
2905 ± 0.0
p1
9.952 ± 0.000
C = -100.48 [ps/ch]
TP delay [ns]

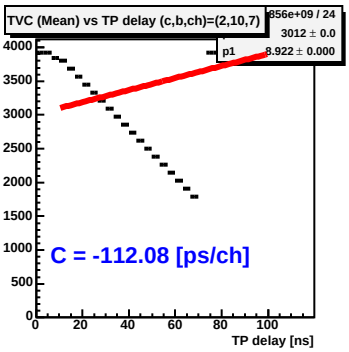

TVC (Mean) vs TP delay (c,b,ch)=(2,10,2)
152e+09 / 24
2865 ± 0.0
p1
10.51 ± 0.00
C = -95.12 [ps/ch]
TP delay [ns]

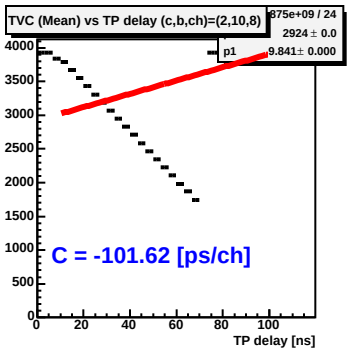

TVC (Mean) vs TP delay (c,b,ch)=(2,10,3)
252e+09 / 24
2912 ± 0.0
p1
10.02 ± 0.00
C = -99.85 [ps/ch]
TP delay [ns]

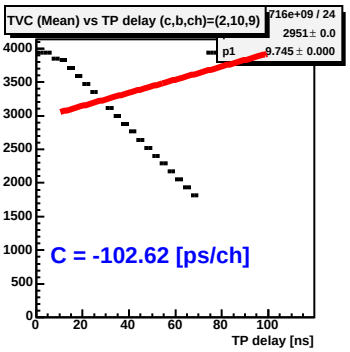

TVC (Mean) vs TP delay (c,b,ch)=(2,10,4)
113e+09 / 24
2926 ± 0.0
p1
9.88 ± 0.00
C = -101.22 [ps/ch]
TP delay [ns]

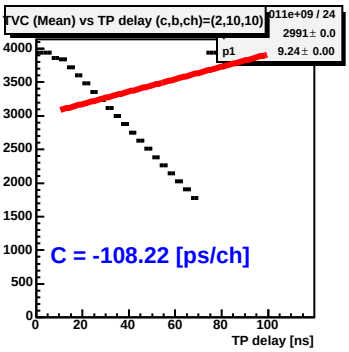

TVC (Mean) vs TP delay (c,b,ch)=(2,10,5)
977e+09 / 24
2955 ± 0.0
p1
9.645 ± 0.000
C = -103.68 [ps/ch]
TP delay [ns]

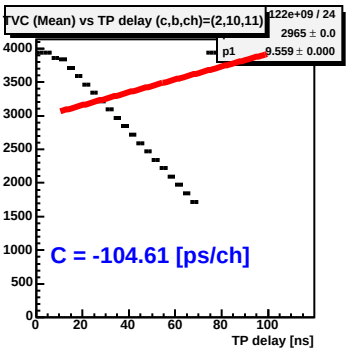

TVC (Mean) vs TP delay (c,b,ch)=(2,10,6)
195e+09 / 24
2946 ± 0.0
p1
9.911 ± 0.000
C = -100.90 [ps/ch]
TP delay [ns]

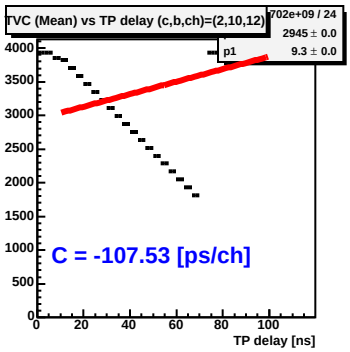

TVC (Mean) vs TP delay (c,b,ch)=(2,10,7)
856e+09 / 24
3012 ± 0.0
p1
8.922 ± 0.000
C = -112.08 [ps/ch]
TP delay [ns]

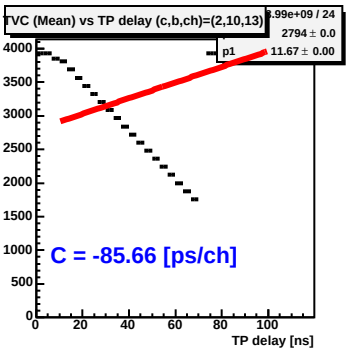

TVC (Mean) vs TP delay (c,b,ch)=(2,10,8)
875e+09 / 24
2924 ± 0.0
p1
9.841 ± 0.000
C = -101.62 [ps/ch]
TP delay [ns]

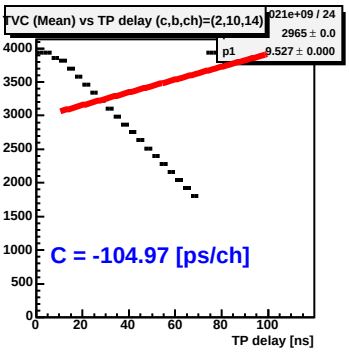

TVC (Mean) vs TP delay (c,b,ch)=(2,10,9)
716e+09 / 24
2951 ± 0.0
p1
9.745 ± 0.000
C = -102.62 [ps/ch]
TP delay [ns]

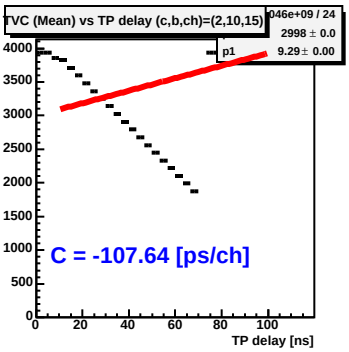

TVC (Mean) vs TP delay (c,b,ch)=(2,10,10)
011e+09 / 24
2991 ± 0.0
p1
9.24 ± 0.00
C = -108.22 [ps/ch]
TP delay [ns]

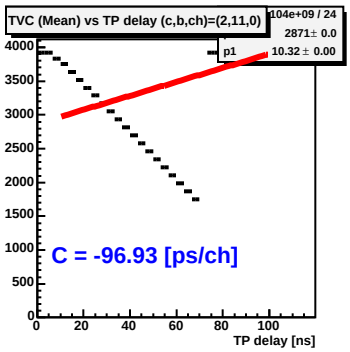

TVC (Mean) vs TP delay (c,b,ch)=(2,10,11)
122e+09 / 24
2965 ± 0.0
p1
9.559 ± 0.000
C = -104.61 [ps/ch]
TP delay [ns]

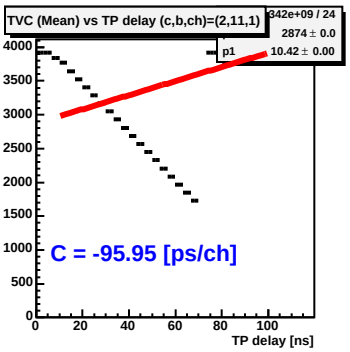

TVC (Mean) vs TP delay (c,b,ch)=(2,10,12)
702e+09 / 24
2945 ± 0.0
p1
9.3 ± 0.0
C = -107.53 [ps/ch]
TP delay [ns]

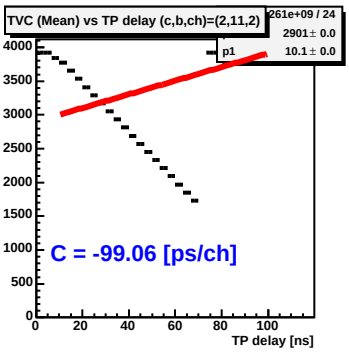

TVC (Mean) vs TP delay (c,b,ch)=(2,10,13)
99e+09 / 24
2794 ± 0.0
p1
11.67 ± 0.00
C = -85.66 [ps/ch]
TP delay [ns]

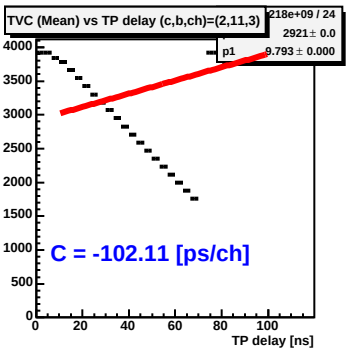

TVC (Mean) vs TP delay (c,b,ch)=(2,10,14)
021e+09 / 24
2965 ± 0.0
p1
9.527 ± 0.000
C = -104.97 [ps/ch]
TP delay [ns]

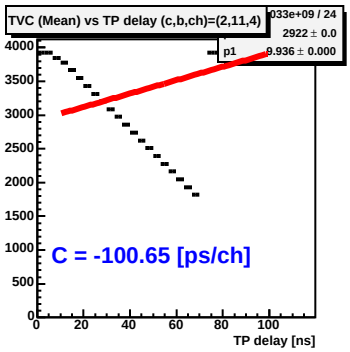

TVC (Mean) vs TP delay (c,b,ch)=(2,10,15)
046e+09 / 24
2998 ± 0.0
p1
9.29 ± 0.00
C = -107.64 [ps/ch]
TP delay [ns]

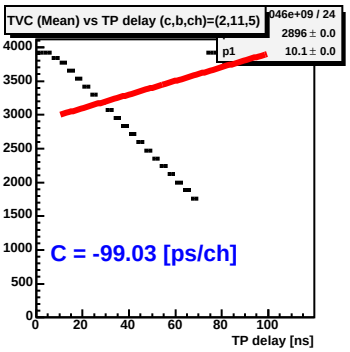

TVC (Mean) vs TP delay (c,b,ch)=(2,11,0)
104e+09 / 24
2871 ± 0.0
p1
10.32 ± 0.00
C = -96.93 [ps/ch]
TP delay [ns]

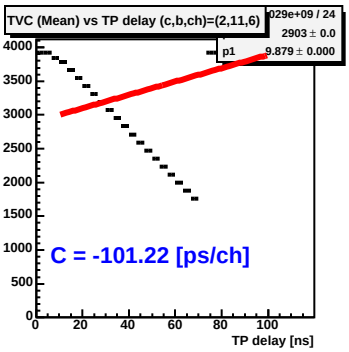

TVC (Mean) vs TP delay (c,b,ch)=(2,11,1)
342e+09 / 24
2874 ± 0.0
p1
10.42 ± 0.00
C = -95.95 [ps/ch]
TP delay [ns]

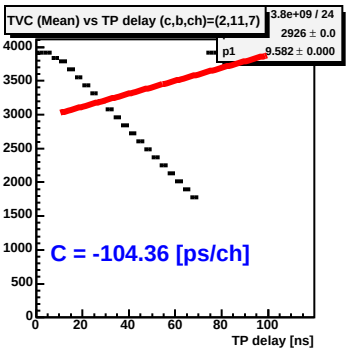

TVC (Mean) vs TP delay (c,b,ch)=(2,11,2)
261e+09 / 24
2901 ± 0.0
p1
10.1 ± 0.0
C = -99.06 [ps/ch]
TP delay [ns]

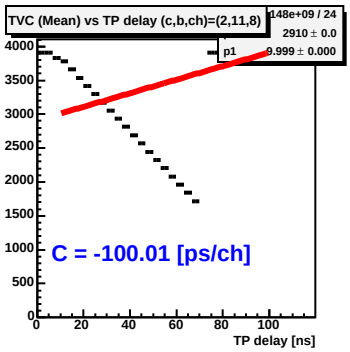

TVC (Mean) vs TP delay (c,b,ch)=(2,11,3)
218e+09 / 24
2921 ± 0.0
p1
9.793 ± 0.000
C = -102.11 [ps/ch]
TP delay [ns]

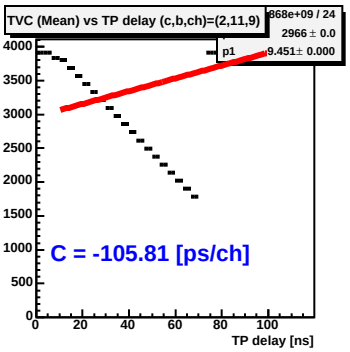

TVC (Mean) vs TP delay (c,b,ch)=(2,11,4)
033e+09 / 24
2922 ± 0.0
p1
9.936 ± 0.000
C = -100.65 [ps/ch]
TP delay [ns]

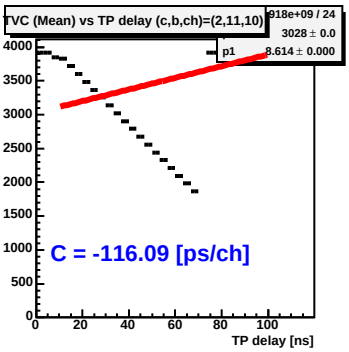

TVC (Mean) vs TP delay (c,b,ch)=(2,11,5)
046e+09 / 24
2896 ± 0.0
p1
10.1 ± 0.0
C = -99.03 [ps/ch]
TP delay [ns]

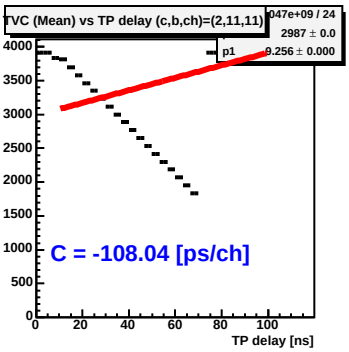

TVC (Mean) vs TP delay (c,b,ch)=(2,11,6)
029e+09 / 24
2903 ± 0.0
p1
9.879 ± 0.000
C = -101.22 [ps/ch]
TP delay [ns]

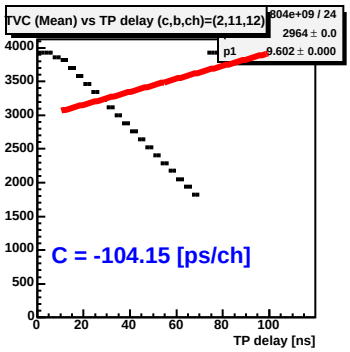

TVC (Mean) vs TP delay (c,b,ch)=(2,11,7)
3.8e+09 / 24
2926 ± 0.0
p1
9.582 ± 0.000
C = -104.36 [ps/ch]
TP delay [ns]

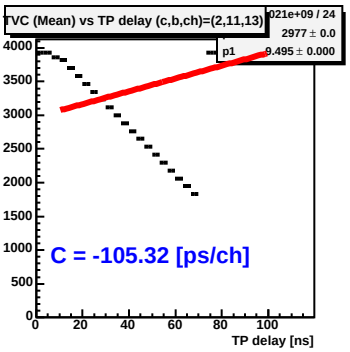

TVC (Mean) vs TP delay (c,b,ch)=(2,11,8)
148e+09 / 24
2910 ± 0.0
p1
9.999 ± 0.000
C = -100.01 [ps/ch]
TP delay [ns]

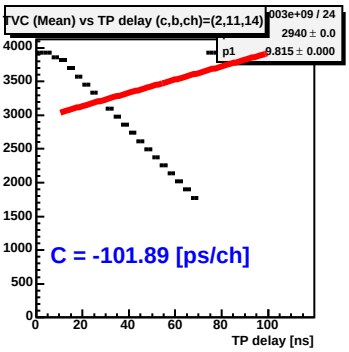

TVC (Mean) vs TP delay (c,b,ch)=(2,11,9)
868e+09 / 24
2966 ± 0.0
p1
9.451 ± 0.000
C = -105.81 [ps/ch]
TP delay [ns]

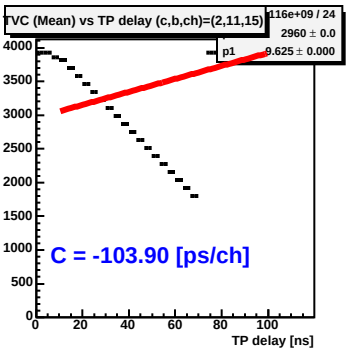

TVC (Mean) vs TP delay (c,b,ch)=(2,11,10)
918e+09 / 24
3028 ± 0.0
p1
8.614 ± 0.000
C = -116.09 [ps/ch]
TP delay [ns]

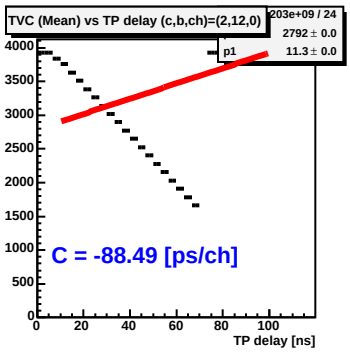

TVC (Mean) vs TP delay (c,b,ch)=(2,11,11)
047e+09 / 24
2987 ± 0.0
p1
9.256 ± 0.000
C = -108.04 [ps/ch]
TP delay [ns]

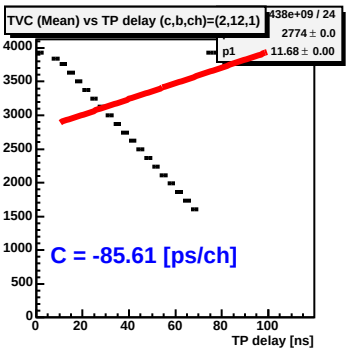

TVC (Mean) vs TP delay (c,b,ch)=(2,11,12)
804e+09 / 24
2964 ± 0.0
p1
9.602 ± 0.000
C = -104.15 [ps/ch]
TP delay [ns]

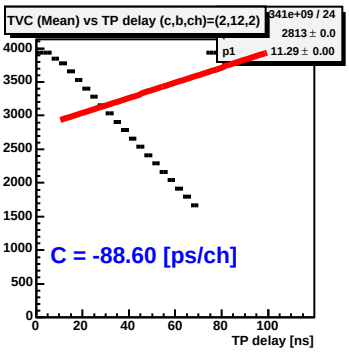

TVC (Mean) vs TP delay (c,b,ch)=(2,11,13)
021e+09 / 24
2977 ± 0.0
p1
9.495 ± 0.000
C = -105.32 [ps/ch]
TP delay [ns]

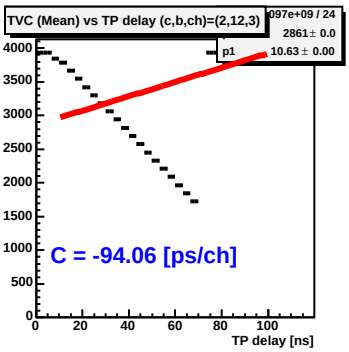

TVC (Mean) vs TP delay (c,b,ch)=(2,11,14)
003e+09 / 24
2940 ± 0.0
p1
9.815 ± 0.000
C = -101.89 [ps/ch]
TP delay [ns]

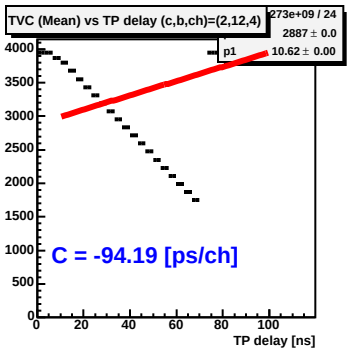

TVC (Mean) vs TP delay (c,b,ch)=(2,11,15)
116e+09 / 24
2960 ± 0.0
p1
9.625 ± 0.000
C = -103.90 [ps/ch]
TP delay [ns]

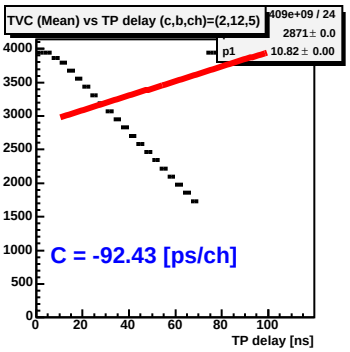

TVC (Mean) vs TP delay (c,b,ch)=(2,12,0)
203e+09 / 24
2792 ± 0.0
p1
11.3 ± 0.0
C = -88.49 [ps/ch]
TP delay [ns]

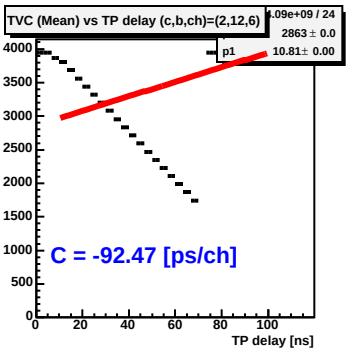

TVC (Mean) vs TP delay (c,b,ch)=(2,12,1)
438e+09 / 24
2774 ± 0.0
p1
11.68 ± 0.00
C = -85.61 [ps/ch]
TP delay [ns]

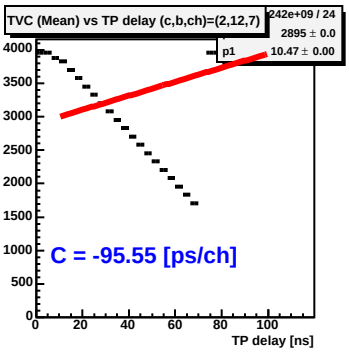

TVC (Mean) vs TP delay (c,b,ch)=(2,12,2)
341e+09 / 24
2813 ± 0.0
p1
11.29 ± 0.00
C = -88.60 [ps/ch]
TP delay [ns]

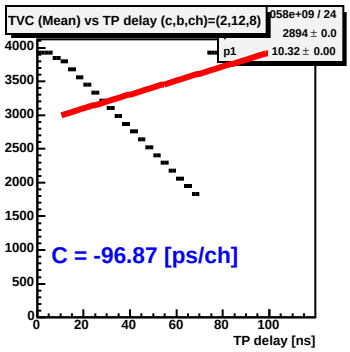

TVC (Mean) vs TP delay (c,b,ch)=(2,12,3)
097e+09 / 24
2861 ± 0.0
p1
10.63 ± 0.00
C = -94.06 [ps/ch]
TP delay [ns]

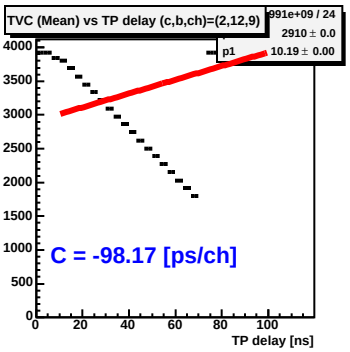

TVC (Mean) vs TP delay (c,b,ch)=(2,12,4)
273e+09 / 24
2887 ± 0.0
p1
10.62 ± 0.00
C = -94.19 [ps/ch]
TP delay [ns]

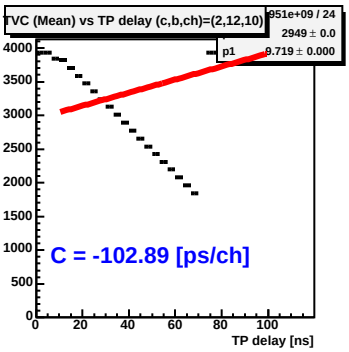

TVC (Mean) vs TP delay (c,b,ch)=(2,12,5)
409e+09 / 24
2871 ± 0.0
p1
10.82 ± 0.00
C = -92.43 [ps/ch]
TP delay [ns]

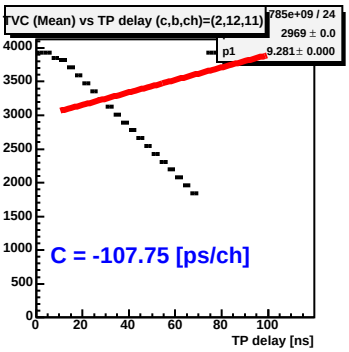

TVC (Mean) vs TP delay (c,b,ch)=(2,12,6)
409e+09 / 24
2863 ± 0.0
p1
10.81 ± 0.00
C = -92.47 [ps/ch]
TP delay [ns]

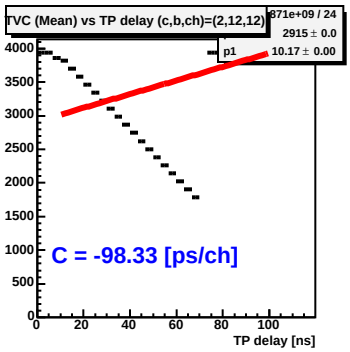

TVC (Mean) vs TP delay (c,b,ch)=(2,12,7)
242e+09 / 24
2895 ± 0.0
p1
10.47 ± 0.00
C = -95.55 [ps/ch]
TP delay [ns]

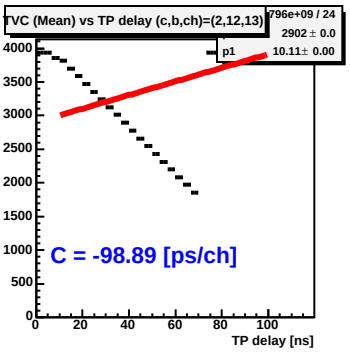

TVC (Mean) vs TP delay (c,b,ch)=(2,12,8)
058e+09 / 24
2894 ± 0.0
p1
10.32 ± 0.00
C = -96.87 [ps/ch]
TP delay [ns]

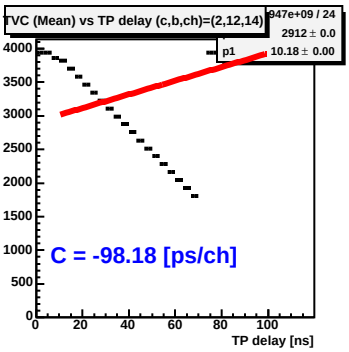

TVC (Mean) vs TP delay (c,b,ch)=(2,12,9)
991e+09 / 24
2910 ± 0.0
p1
10.19 ± 0.00
C = -98.17 [ps/ch]
TP delay [ns]

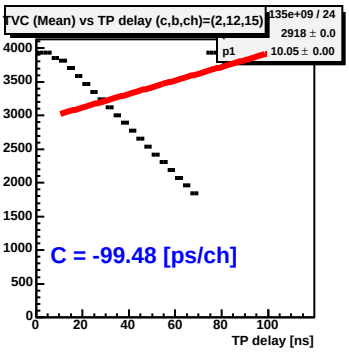

TVC (Mean) vs TP delay (c,b,ch)=(2,12,10)
951e+09 / 24
2949 ± 0.0
p1
9.719 ± 0.000
C = -102.89 [ps/ch]
TP delay [ns]

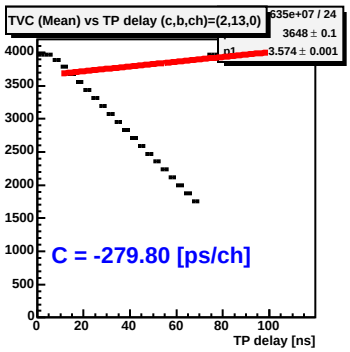

TVC (Mean) vs TP delay (c,b,ch)=(2,12,11)
785e+09 / 24
2969 ± 0.0
p1
9.281 ± 0.000
C = -107.75 [ps/ch]
TP delay [ns]

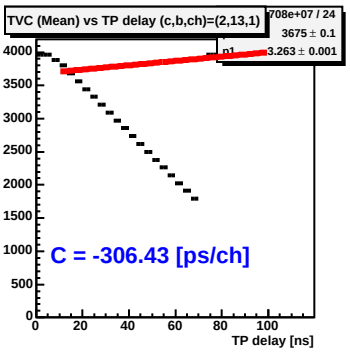

TVC (Mean) vs TP delay (c,b,ch)=(2,12,12)
871e+09 / 24
2915 ± 0.0
p1
10.17 ± 0.00
C = -98.33 [ps/ch]
TP delay [ns]

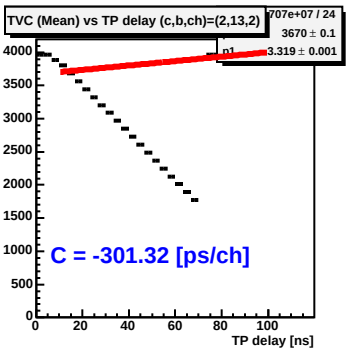

TVC (Mean) vs TP delay (c,b,ch)=(2,12,13)
796e+09 / 24
2902 ± 0.0
p1
10.11 ± 0.00
C = -98.89 [ps/ch]
TP delay [ns]

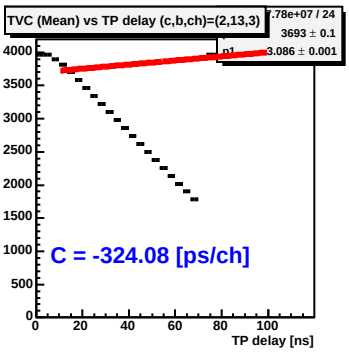

TVC (Mean) vs TP delay (c,b,ch)=(2,12,14)
947e+09 / 24
2912 ± 0.0
p1
10.18 ± 0.00
C = -98.18 [ps/ch]
TP delay [ns]

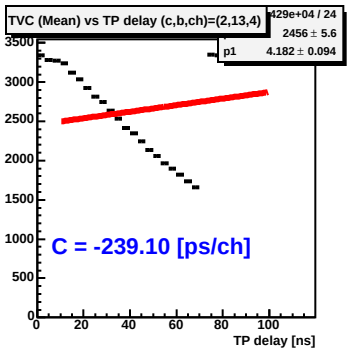

TVC (Mean) vs TP delay (c,b,ch)=(2,12,15)
135e+09 / 24
2918 ± 0.0
p1
10.05 ± 0.00
C = -99.48 [ps/ch]
TP delay [ns]

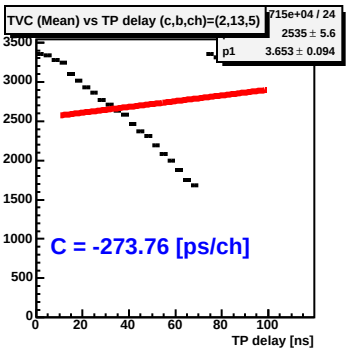

TVC (Mean) vs TP delay (c,b,ch)=(2,13,0)
635e+07 / 24
3648 ± 0.1
p1 3.574 ± 0.001
C = -279.80 [ps/ch]
TP delay [ns]

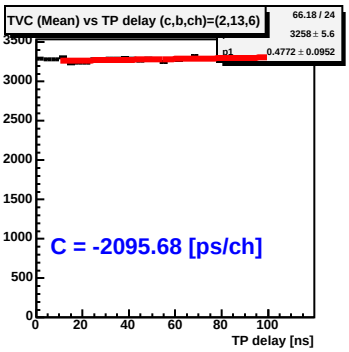

TVC (Mean) vs TP delay (c,b,ch)=(2,13,1)
708e+07 / 24
3675 ± 0.1
p1 3.263 ± 0.001
C = -306.43 [ps/ch]
TP delay [ns]

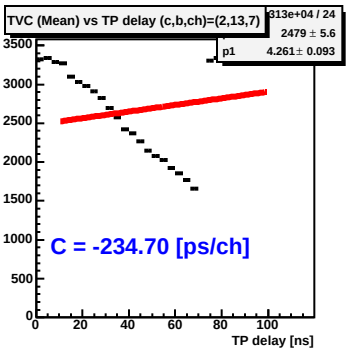

TVC (Mean) vs TP delay (c,b,ch)=(2,13,2)
707e+07 / 24
3670 ± 0.1
p1 3.319 ± 0.001
C = -301.32 [ps/ch]
TP delay [ns]

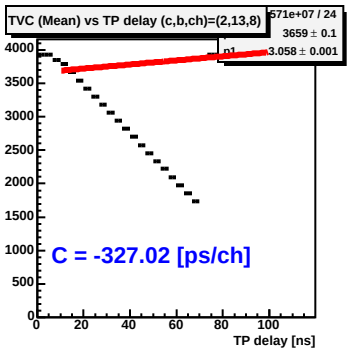

TVC (Mean) vs TP delay (c,b,ch)=(2,13,3)
.78e+07 / 24
3693 ± 0.1
p1 3.086 ± 0.001
C = -324.08 [ps/ch]
TP delay [ns]

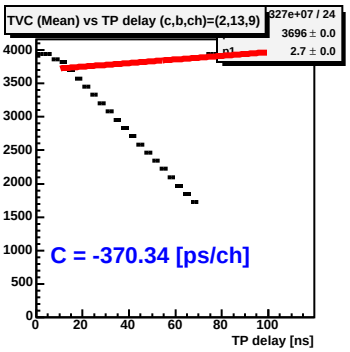

TVC (Mean) vs TP delay (c,b,ch)=(2,13,4)
429e+04 / 24
2456 ± 5.6
p1 4.182 ± 0.094
C = -239.10 [ps/ch]
TP delay [ns]

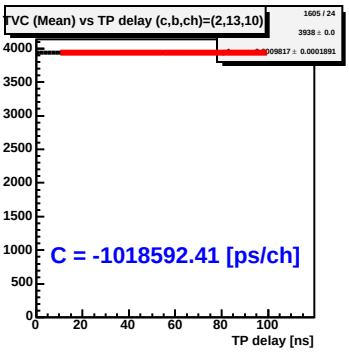

TVC (Mean) vs TP delay (c,b,ch)=(2,13,5)
715e+04 / 24
2535 ± 5.6
p1 3.653 ± 0.094
C = -273.76 [ps/ch]
TP delay [ns]

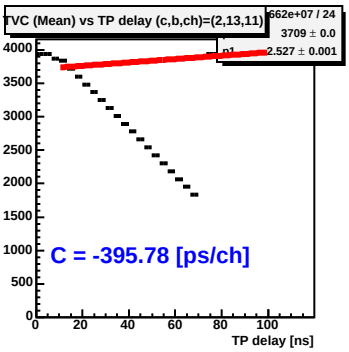

TVC (Mean) vs TP delay (c,b,ch)=(2,13,6)
66.18 / 24
3258 ± 5.6
p1 0.4772 ± 0.0952
C = -2095.68 [ps/ch]
TP delay [ns]

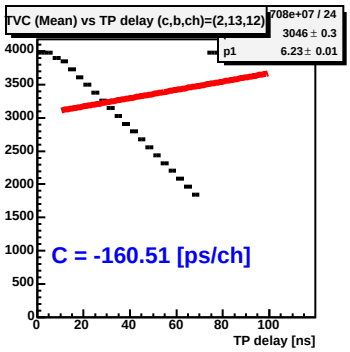

TVC (Mean) vs TP delay (c,b,ch)=(2,13,7)
313e+04 / 24
2479 ± 5.6
p1 4.261 ± 0.093
C = -234.70 [ps/ch]
TP delay [ns]

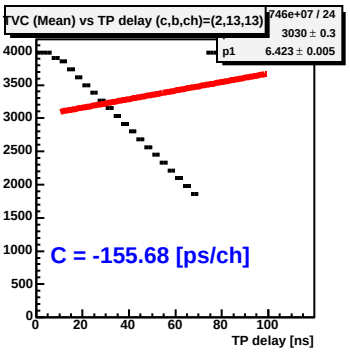

TVC (Mean) vs TP delay (c,b,ch)=(2,13,8)
571e+07 / 24
3659 ± 0.1
p1 3.058 ± 0.001
C = -327.02 [ps/ch]
TP delay [ns]

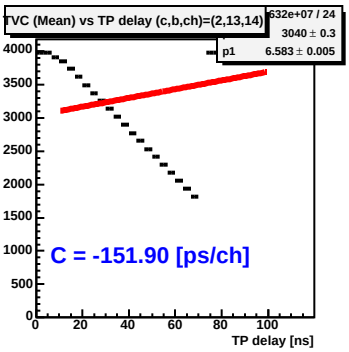

TVC (Mean) vs TP delay (c,b,ch)=(2,13,9)
327e+07 / 24
3696 ± 0.0
p1 2.7 ± 0.0
C = -370.34 [ps/ch]
TP delay [ns]

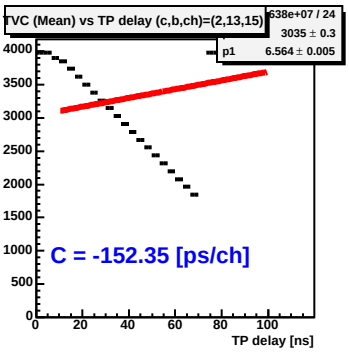

TVC (Mean) vs TP delay (c,b,ch)=(2,13,10)
1605 / 24
3938 ± 0.0
p1 0.009817 ± 0.0001891
C = -1018592.41 [ps/ch]
TP delay [ns]

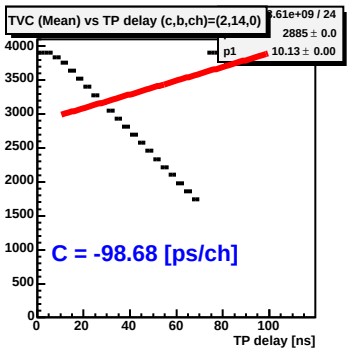

TVC (Mean) vs TP delay (c,b,ch)=(2,13,11)
662e+07 / 24
3709 ± 0.0
p1 2.527 ± 0.001
C = -395.78 [ps/ch]
TP delay [ns]

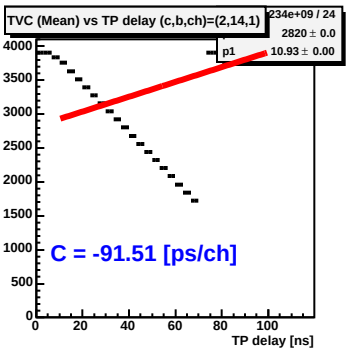

TVC (Mean) vs TP delay (c,b,ch)=(2,13,12)
708e+07 / 24
3046 ± 0.3
p1 6.23 ± 0.01
C = -160.51 [ps/ch]
TP delay [ns]

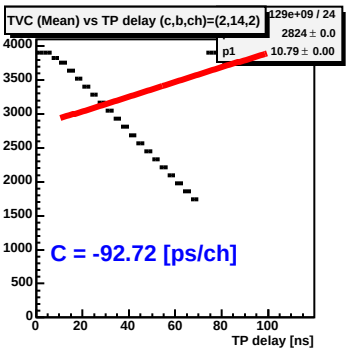

TVC (Mean) vs TP delay (c,b,ch)=(2,13,13)
746e+07 / 24
3030 ± 0.3
p1 6.423 ± 0.005
C = -155.68 [ps/ch]
TP delay [ns]

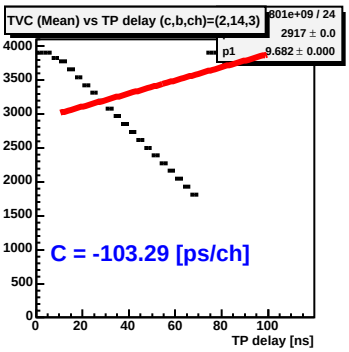

TVC (Mean) vs TP delay (c,b,ch)=(2,13,14)
632e+07 / 24
3040 ± 0.3
p1 6.583 ± 0.005
C = -151.90 [ps/ch]
TP delay [ns]

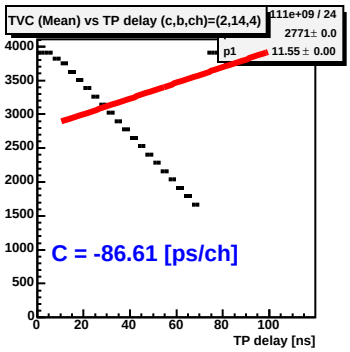

TVC (Mean) vs TP delay (c,b,ch)=(2,13,15)
638e+07 / 24
3035 ± 0.3
p1 6.564 ± 0.005
C = -152.35 [ps/ch]
TP delay [ns]

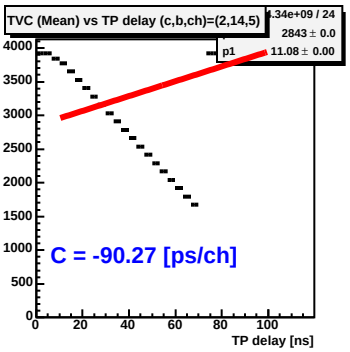

TVC (Mean) vs TP delay (c,b,ch)=(2,14,0)
1.61e+09 / 24
2885 ± 0.0
p1
10.13 ± 0.00
C = -98.68 [ps/ch]
TP delay [ns]

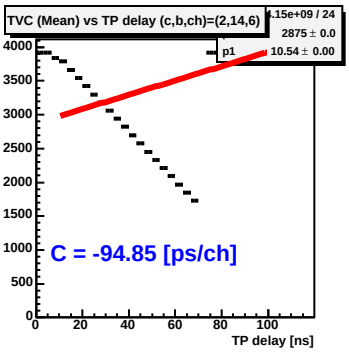

TVC (Mean) vs TP delay (c,b,ch)=(2,14,1)
234e+09 / 24
2820 ± 0.0
p1
10.93 ± 0.00
C = -91.51 [ps/ch]
TP delay [ns]

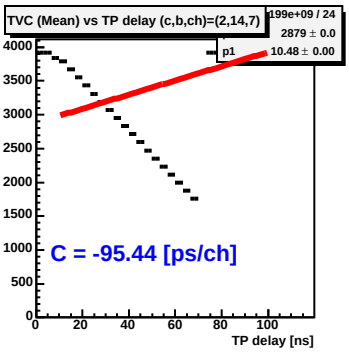

TVC (Mean) vs TP delay (c,b,ch)=(2,14,2)
129e+09 / 24
2824 ± 0.0
p1
10.79 ± 0.00
C = -92.72 [ps/ch]
TP delay [ns]

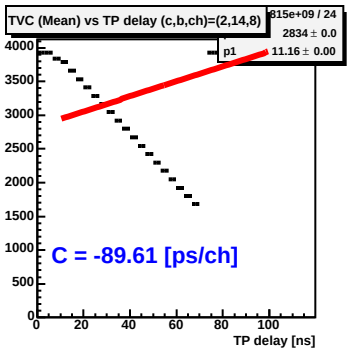

TVC (Mean) vs TP delay (c,b,ch)=(2,14,3)
801e+09 / 24
2917 ± 0.0
p1
9.682 ± 0.000
C = -103.29 [ps/ch]
TP delay [ns]

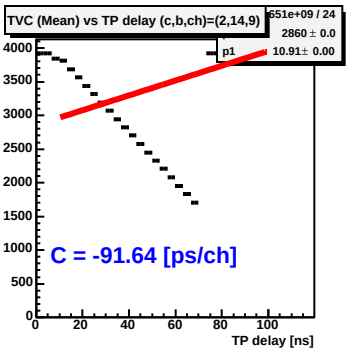

TVC (Mean) vs TP delay (c,b,ch)=(2,14,4)
111e+09 / 24
2771 ± 0.0
p1
11.55 ± 0.00
C = -86.61 [ps/ch]
TP delay [ns]

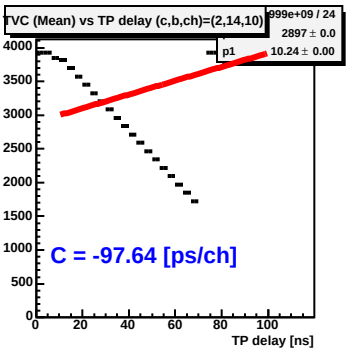

TVC (Mean) vs TP delay (c,b,ch)=(2,14,5)
.34e+09 / 24
2843 ± 0.0
p1
11.08 ± 0.00
C = -90.27 [ps/ch]
TP delay [ns]

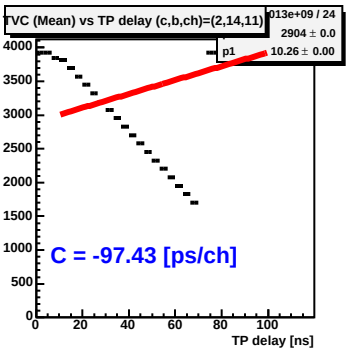

TVC (Mean) vs TP delay (c,b,ch)=(2,14,6)
.15e+09 / 24
2875 ± 0.0
p1
10.54 ± 0.00
C = -94.85 [ps/ch]
TP delay [ns]

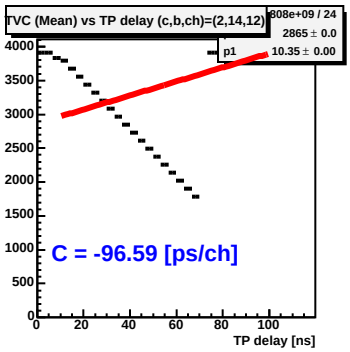

TVC (Mean) vs TP delay (c,b,ch)=(2,14,7)
199e+09 / 24
2879 ± 0.0
p1
10.48 ± 0.00
C = -95.44 [ps/ch]
TP delay [ns]

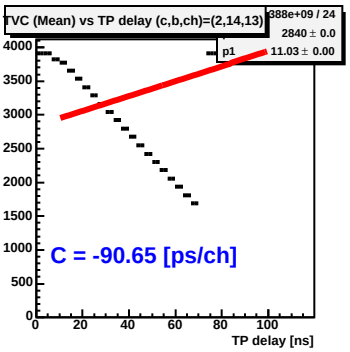

TVC (Mean) vs TP delay (c,b,ch)=(2,14,8)
815e+09 / 24
2834 ± 0.0
p1
11.16 ± 0.00
C = -89.61 [ps/ch]
TP delay [ns]

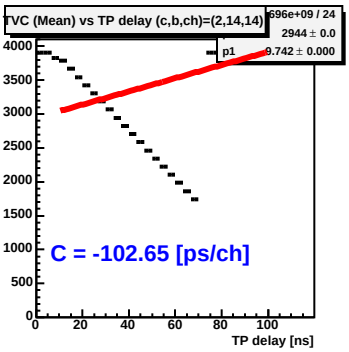

TVC (Mean) vs TP delay (c,b,ch)=(2,14,9)
651e+09 / 24
2860 ± 0.0
p1
10.91 ± 0.00
C = -91.64 [ps/ch]
TP delay [ns]

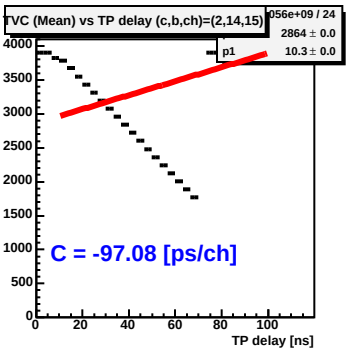

TVC (Mean) vs TP delay (c,b,ch)=(2,14,10)
999e+09 / 24
2897 ± 0.0
p1
10.24 ± 0.00
C = -97.64 [ps/ch]
TP delay [ns]

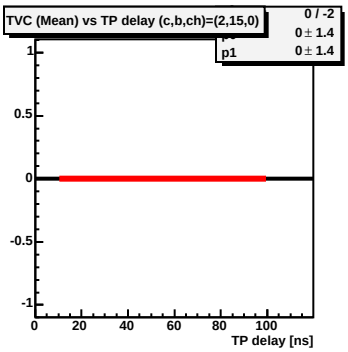

TVC (Mean) vs TP delay (c,b,ch)=(2,14,11)
013e+09 / 24
2904 ± 0.0
p1
10.26 ± 0.00
C = -97.43 [ps/ch]
TP delay [ns]

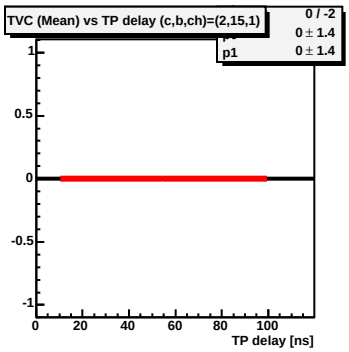

TVC (Mean) vs TP delay (c,b,ch)=(2,14,12)
808e+09 / 24
2865 ± 0.0
p1
10.35 ± 0.00
C = -96.59 [ps/ch]
TP delay [ns]

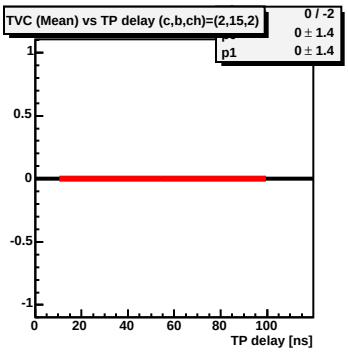

TVC (Mean) vs TP delay (c,b,ch)=(2,14,13)
388e+09 / 24
2840 ± 0.0
p1
11.03 ± 0.00
C = -90.65 [ps/ch]
TP delay [ns]

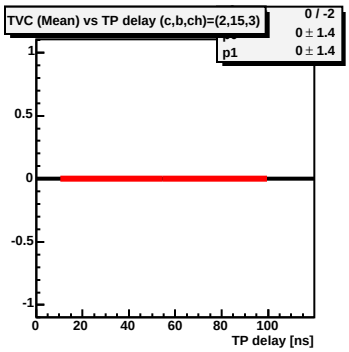

TVC (Mean) vs TP delay (c,b,ch)=(2,14,14)
696e+09 / 24
2944 ± 0.0
p1
9.742 ± 0.000
C = -102.65 [ps/ch]
TP delay [ns]

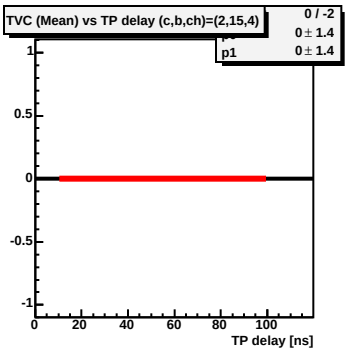

TVC (Mean) vs TP delay (c,b,ch)=(2,14,15)
056e+09 / 24
2864 ± 0.0
p1
10.3 ± 0.0
C = -97.08 [ps/ch]
TP delay [ns]

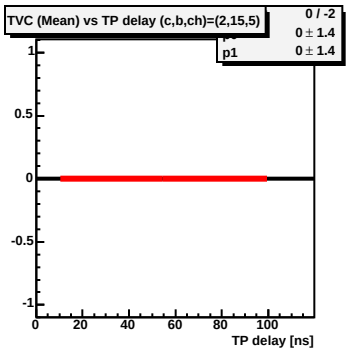

TVC (Mean) vs TP delay (c,b,ch)=(2,15,0)
0 / -2
p1 0 ± 1.4
0 ± 1.4
TP delay [ns]

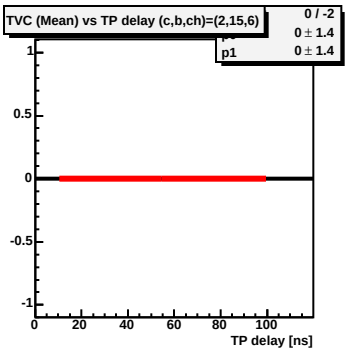

TVC (Mean) vs TP delay (c,b,ch)=(2,15,1)
0 / -2
p1 0 ± 1.4
0 ± 1.4
TP delay [ns]

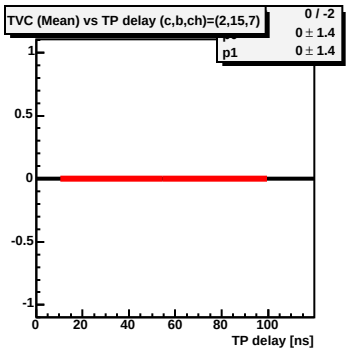

TVC (Mean) vs TP delay (c,b,ch)=(2,15,2)
0 / -2
p1 0 ± 1.4
0 ± 1.4
TP delay [ns]

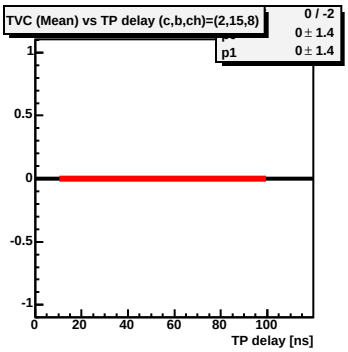

TVC (Mean) vs TP delay (c,b,ch)=(2,15,3)
0 / -2
p1 0 ± 1.4
0 ± 1.4
TP delay [ns]

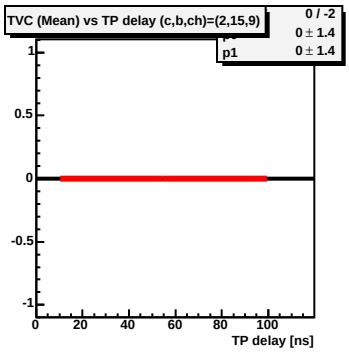

TVC (Mean) vs TP delay (c,b,ch)=(2,15,4)
0 / -2
p1 0 ± 1.4
0 ± 1.4
TP delay [ns]

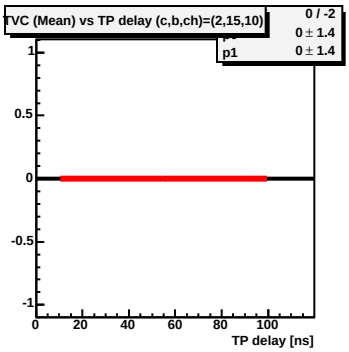

TVC (Mean) vs TP delay (c,b,ch)=(2,15,5)
0 / -2
p1 0 ± 1.4
0 ± 1.4
TP delay [ns]

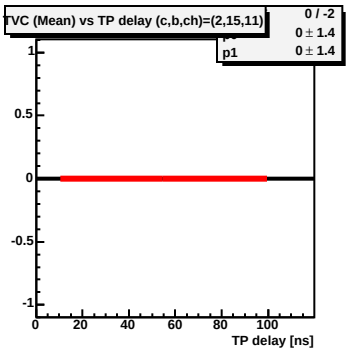

TVC (Mean) vs TP delay (c,b,ch)=(2,15,6)
0 / -2
p1 0 ± 1.4
0 ± 1.4
TP delay [ns]

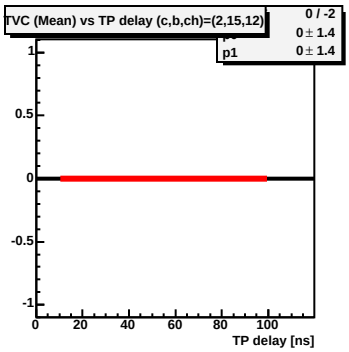

TVC (Mean) vs TP delay (c,b,ch)=(2,15,7)
0 / -2
p1 0 ± 1.4
0 ± 1.4
TP delay [ns]

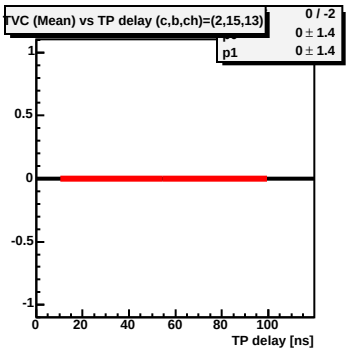

TVC (Mean) vs TP delay (c,b,ch)=(2,15,8)
0 / -2
p1 0 ± 1.4
0 ± 1.4
TP delay [ns]

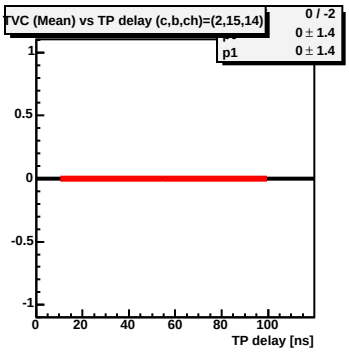

TVC (Mean) vs TP delay (c,b,ch)=(2,15,9)
0 / -2
p1 0 ± 1.4
0 ± 1.4
TP delay [ns]

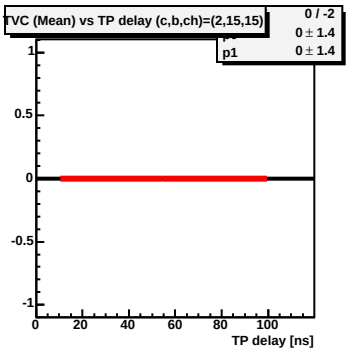

TVC (Mean) vs TP delay (c,b,ch)=(2,15,10)
0 / -2
p1 0 ± 1.4
0 ± 1.4
TP delay [ns]

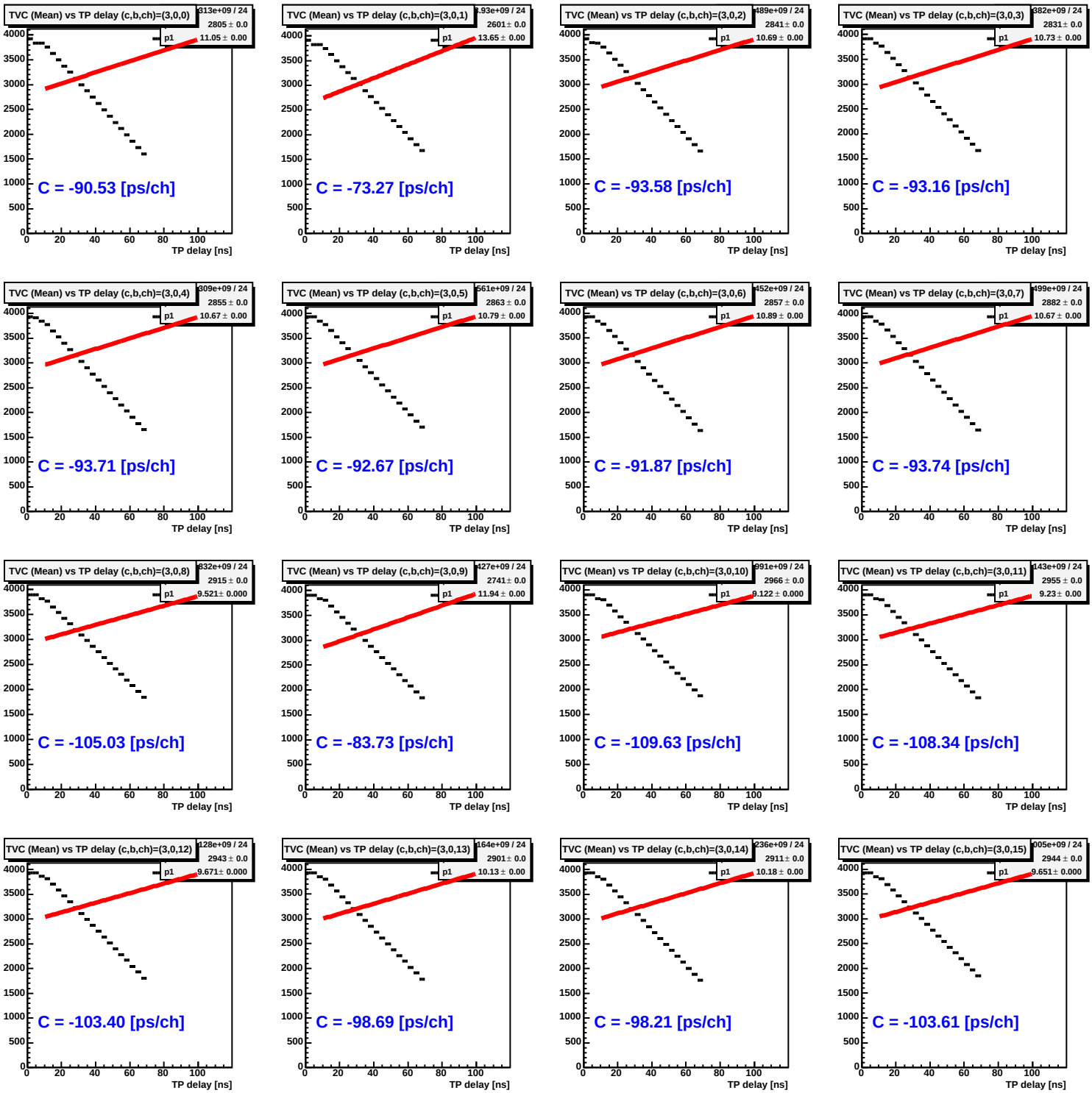

TVC (Mean) vs TP delay (c,b,ch)=(2,15,11)
0 / -2
p1 0 ± 1.4
0 ± 1.4
TP delay [ns]

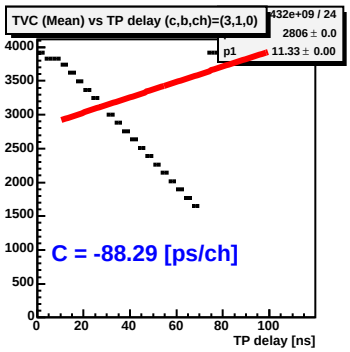

TVC (Mean) vs TP delay (c,b,ch)=(2,15,12)
0 / -2
p1 0 ± 1.4
0 ± 1.4
TP delay [ns]

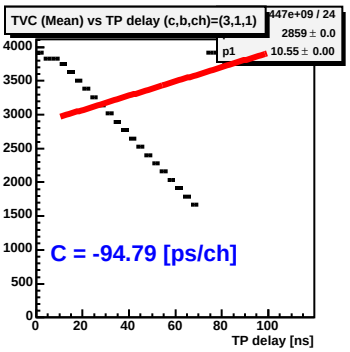

TVC (Mean) vs TP delay (c,b,ch)=(2,15,13)
0 / -2
p1 0 ± 1.4
0 ± 1.4
TP delay [ns]

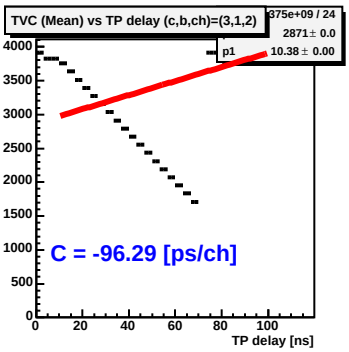

TVC (Mean) vs TP delay (c,b,ch)=(2,15,14)
0 / -2
p1 0 ± 1.4
0 ± 1.4
TP delay [ns]

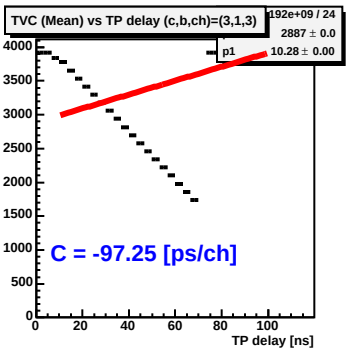

TVC (Mean) vs TP delay (c,b,ch)=(2,15,15)
0 / -2
p1 0 ± 1.4
0 ± 1.4
TP delay [ns]

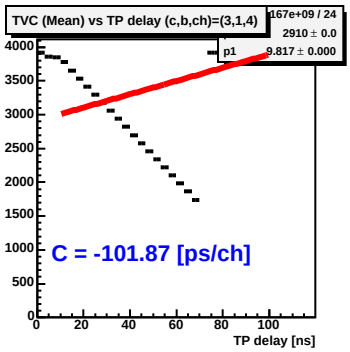

TVC (Mean) vs TP delay (c,b,ch)=(3,0,0)
313e+09 / 24
2805 ± 0.0
p1
11.05 ± 0.00
C = -90.53 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,0,1)
.93e+09 / 24
2601 ± 0.0
p1
13.65 ± 0.00
C = -73.27 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,0,2)
489e+09 / 24
2841 ± 0.0
p1
10.69 ± 0.00
C = -93.58 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,0,3)
382e+09 / 24
2831 ± 0.0
p1
10.73 ± 0.00
C = -93.16 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,0,4)
309e+09 / 24
2855 ± 0.0
p1
10.67 ± 0.00
C = -93.71 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,0,5)
561e+09 / 24
2863 ± 0.0
p1
10.79 ± 0.00
C = -92.67 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,0,6)
452e+09 / 24
2857 ± 0.0
p1
10.89 ± 0.00
C = -91.87 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,0,7)
499e+09 / 24
2882 ± 0.0
p1
10.67 ± 0.00
C = -93.74 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,0,8)
832e+09 / 24
2915 ± 0.0
p1
9.521 ± 0.000
C = -105.03 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,0,9)
427e+09 / 24
2741 ± 0.0
p1
11.94 ± 0.00
C = -83.73 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,0,10)
991e+09 / 24
2966 ± 0.0
p1
9.122 ± 0.000
C = -109.63 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,0,11)
143e+09 / 24
2955 ± 0.0
p1
9.23 ± 0.00
C = -108.34 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,0,12)
128e+09 / 24
2943 ± 0.0
p1
9.671 ± 0.000
C = -103.40 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,0,13)
164e+09 / 24
2901 ± 0.0
p1
10.13 ± 0.00
C = -98.69 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,0,14)
236e+09 / 24
2911 ± 0.0
p1
10.18 ± 0.00
C = -98.21 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,0,15)
005e+09 / 24
2944 ± 0.0
p1
9.651 ± 0.000
C = -103.61 [ps/ch]
TP delay [ns]

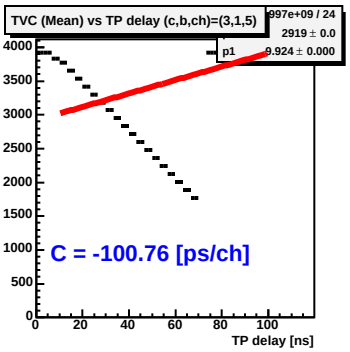

TVC (Mean) vs TP delay (c,b,ch)=(3,1,0)
432e+09 / 24
2806 ± 0.0
p1
11.33 ± 0.00
C = -88.29 [ps/ch]
TP delay [ns]

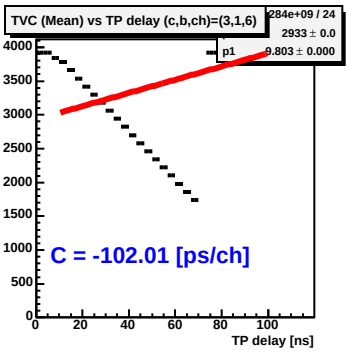

TVC (Mean) vs TP delay (c,b,ch)=(3,1,1)
447e+09 / 24
2859 ± 0.0
p1
10.55 ± 0.00
C = -94.79 [ps/ch]
TP delay [ns]

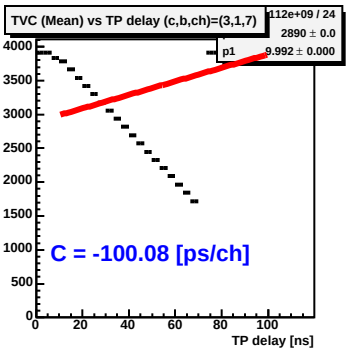

TVC (Mean) vs TP delay (c,b,ch)=(3,1,2)
375e+09 / 24
2871 ± 0.0
p1
10.38 ± 0.00
C = -96.29 [ps/ch]
TP delay [ns]

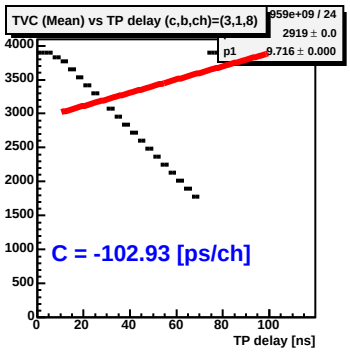

TVC (Mean) vs TP delay (c,b,ch)=(3,1,3)
192e+09 / 24
2887 ± 0.0
p1
10.28 ± 0.00
C = -97.25 [ps/ch]
TP delay [ns]

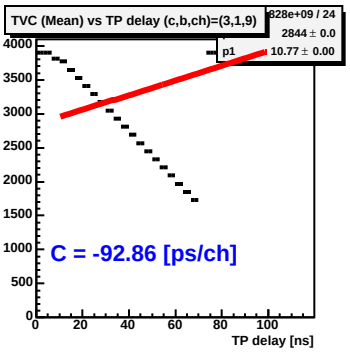

TVC (Mean) vs TP delay (c,b,ch)=(3,1,4)
167e+09 / 24
2910 ± 0.0
p1
9.817 ± 0.000
C = -101.87 [ps/ch]
TP delay [ns]

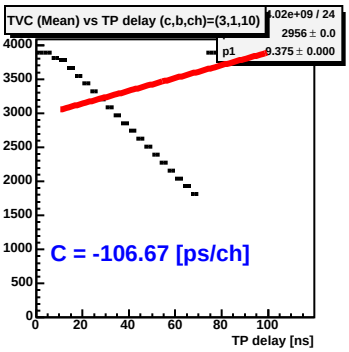

TVC (Mean) vs TP delay (c,b,ch)=(3,1,5)
997e+09 / 24
2919 ± 0.0
p1
9.924 ± 0.000
C = -100.76 [ps/ch]
TP delay [ns]

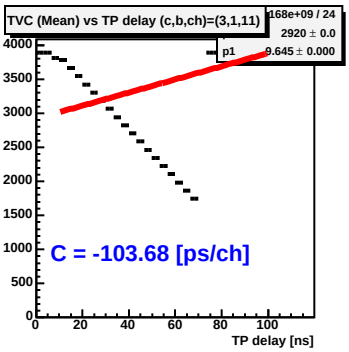

TVC (Mean) vs TP delay (c,b,ch)=(3,1,6)
284e+09 / 24
2933 ± 0.0
p1
9.803 ± 0.000
C = -102.01 [ps/ch]
TP delay [ns]

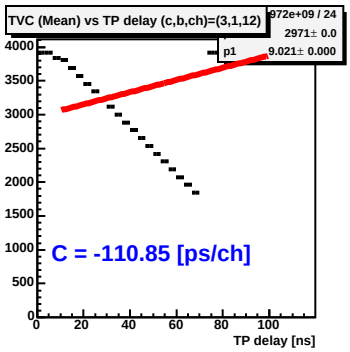

TVC (Mean) vs TP delay (c,b,ch)=(3,1,7)
112e+09 / 24
2890 ± 0.0
p1
9.992 ± 0.000
C = -100.08 [ps/ch]
TP delay [ns]

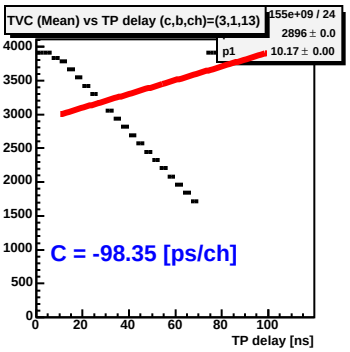

TVC (Mean) vs TP delay (c,b,ch)=(3,1,8)
959e+09 / 24
2919 ± 0.0
p1
9.716 ± 0.000
C = -102.93 [ps/ch]
TP delay [ns]

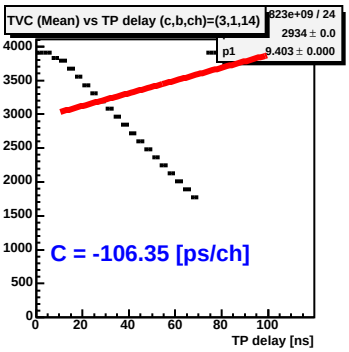

TVC (Mean) vs TP delay (c,b,ch)=(3,1,9)
828e+09 / 24
2844 ± 0.0
p1
10.77 ± 0.00
C = -92.86 [ps/ch]
TP delay [ns]

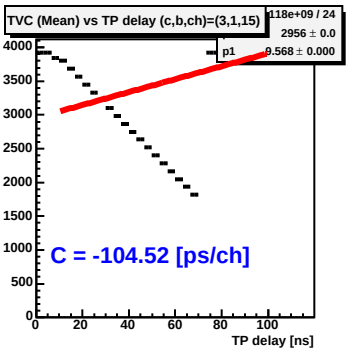

TVC (Mean) vs TP delay (c,b,ch)=(3,1,10)
4.02e+09 / 24
2956 ± 0.0
p1
9.375 ± 0.000
C = -106.67 [ps/ch]
TP delay [ns]

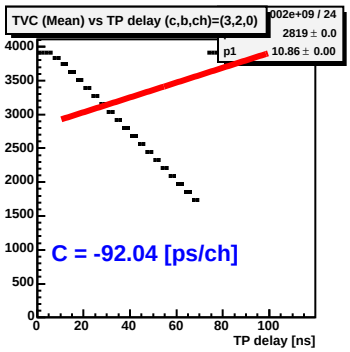

TVC (Mean) vs TP delay (c,b,ch)=(3,1,11)
168e+09 / 24
2920 ± 0.0
p1
9.645 ± 0.000
C = -103.68 [ps/ch]
TP delay [ns]

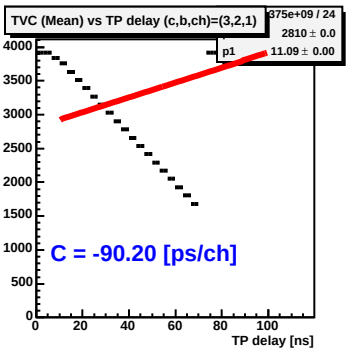

TVC (Mean) vs TP delay (c,b,ch)=(3,1,12)
972e+09 / 24
2971 ± 0.0
p1
9.021 ± 0.000
C = -110.85 [ps/ch]
TP delay [ns]

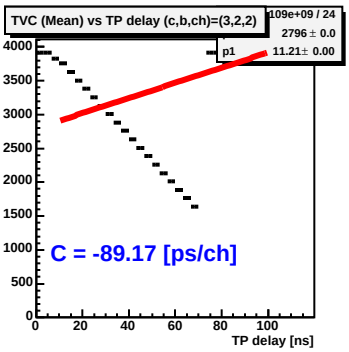

TVC (Mean) vs TP delay (c,b,ch)=(3,1,13)
155e+09 / 24
2896 ± 0.0
p1
10.17 ± 0.00
C = -98.35 [ps/ch]
TP delay [ns]

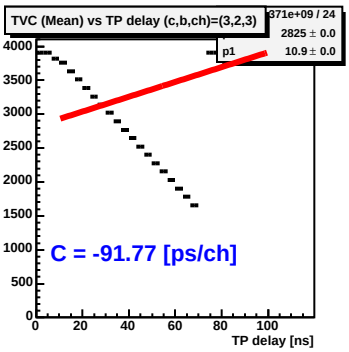

TVC (Mean) vs TP delay (c,b,ch)=(3,1,14)
823e+09 / 24
2934 ± 0.0
p1
9.403 ± 0.000
C = -106.35 [ps/ch]
TP delay [ns]

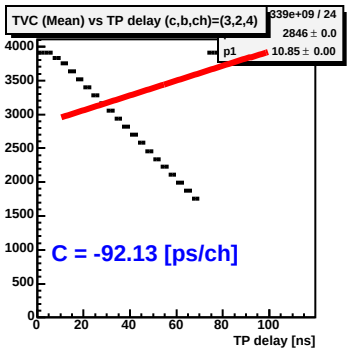

TVC (Mean) vs TP delay (c,b,ch)=(3,1,15)
118e+09 / 24
2956 ± 0.0
p1
9.568 ± 0.000
C = -104.52 [ps/ch]
TP delay [ns]

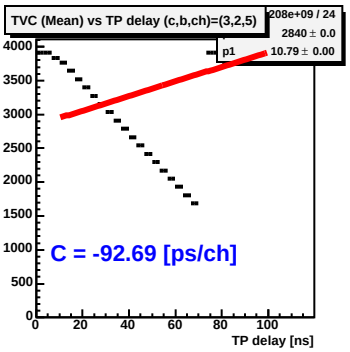

TVC (Mean) vs TP delay (c,b,ch)=(3,2,0)
002e+09 / 24
2819 ± 0.0
p1
10.86 ± 0.00
C = -92.04 [ps/ch]
TP delay [ns]

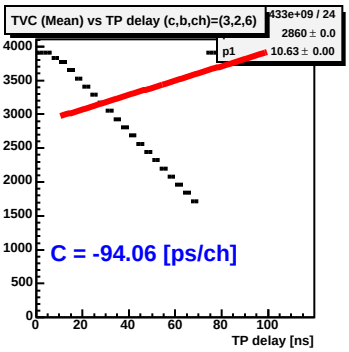

TVC (Mean) vs TP delay (c,b,ch)=(3,2,1)
375e+09 / 24
2810 ± 0.0
p1
11.09 ± 0.00
C = -90.20 [ps/ch]
TP delay [ns]

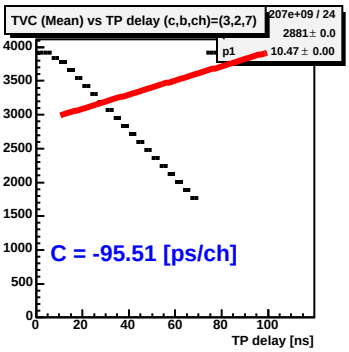

TVC (Mean) vs TP delay (c,b,ch)=(3,2,2)
109e+09 / 24
2796 ± 0.0
p1
11.21 ± 0.00
C = -89.17 [ps/ch]
TP delay [ns]

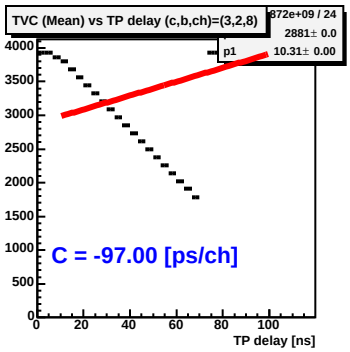

TVC (Mean) vs TP delay (c,b,ch)=(3,2,3)
371e+09 / 24
2825 ± 0.0
p1
10.9 ± 0.0
C = -91.77 [ps/ch]
TP delay [ns]

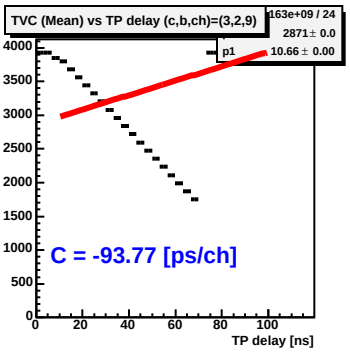

TVC (Mean) vs TP delay (c,b,ch)=(3,2,4)
339e+09 / 24
2846 ± 0.0
p1
10.85 ± 0.00
C = -92.13 [ps/ch]
TP delay [ns]

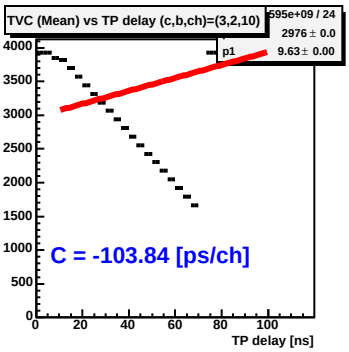

TVC (Mean) vs TP delay (c,b,ch)=(3,2,5)
208e+09 / 24
2840 ± 0.0
p1
10.79 ± 0.00
C = -92.69 [ps/ch]
TP delay [ns]

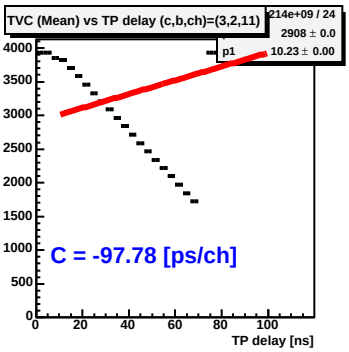

TVC (Mean) vs TP delay (c,b,ch)=(3,2,6)
433e+09 / 24
2860 ± 0.0
p1
10.63 ± 0.00
C = -94.06 [ps/ch]
TP delay [ns]

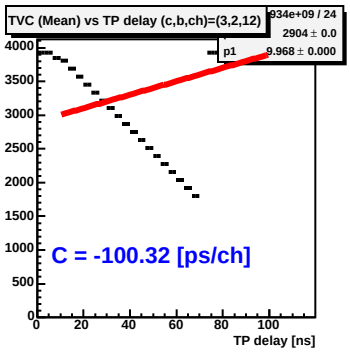

TVC (Mean) vs TP delay (c,b,ch)=(3,2,7)
207e+09 / 24
2881 ± 0.0
p1
10.47 ± 0.00
C = -95.51 [ps/ch]
TP delay [ns]

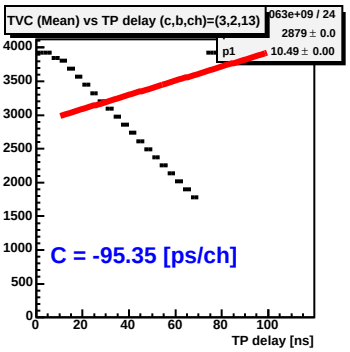

TVC (Mean) vs TP delay (c,b,ch)=(3,2,8)
872e+09 / 24
2881 ± 0.0
p1
10.31 ± 0.00
C = -97.00 [ps/ch]
TP delay [ns]

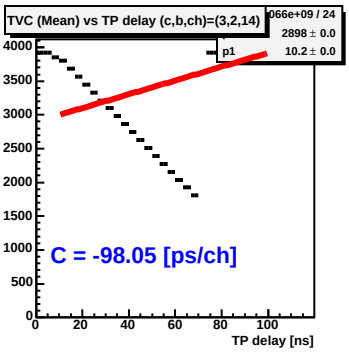

TVC (Mean) vs TP delay (c,b,ch)=(3,2,9)
163e+09 / 24
2871 ± 0.0
p1
10.66 ± 0.00
C = -93.77 [ps/ch]
TP delay [ns]

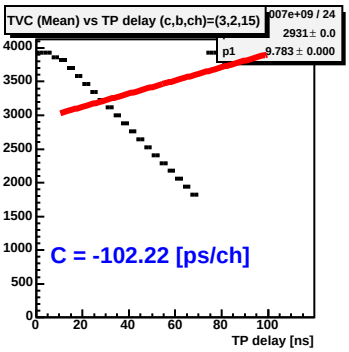

TVC (Mean) vs TP delay (c,b,ch)=(3,2,10)
595e+09 / 24
2976 ± 0.0
p1
9.63 ± 0.00
C = -103.84 [ps/ch]
TP delay [ns]

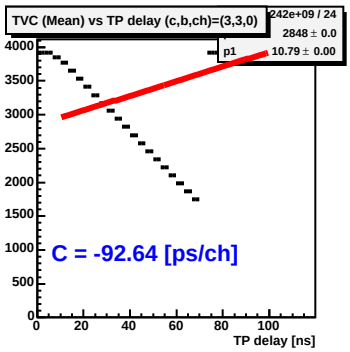

TVC (Mean) vs TP delay (c,b,ch)=(3,2,11)
214e+09 / 24
2908 ± 0.0
p1
10.23 ± 0.00
C = -97.78 [ps/ch]
TP delay [ns]

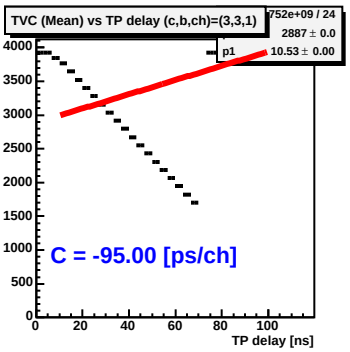

TVC (Mean) vs TP delay (c,b,ch)=(3,2,12)
934e+09 / 24
2904 ± 0.0
p1
9.968 ± 0.000
C = -100.32 [ps/ch]
TP delay [ns]

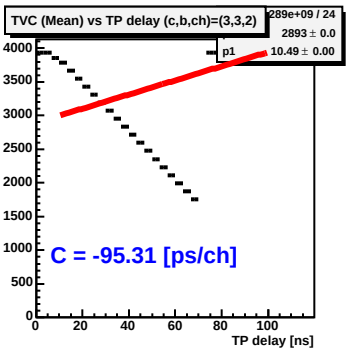

TVC (Mean) vs TP delay (c,b,ch)=(3,2,13)
063e+09 / 24
2879 ± 0.0
p1
10.49 ± 0.00
C = -95.35 [ps/ch]
TP delay [ns]

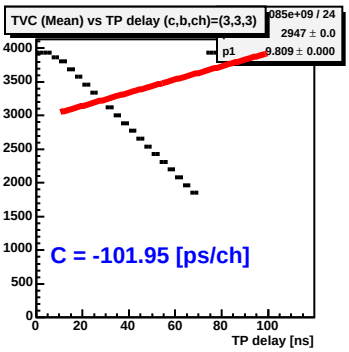

TVC (Mean) vs TP delay (c,b,ch)=(3,2,14)
066e+09 / 24
2898 ± 0.0
p1
10.2 ± 0.0
C = -98.05 [ps/ch]
TP delay [ns]

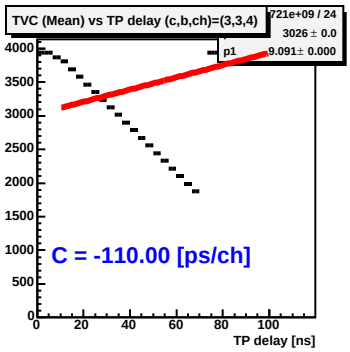

TVC (Mean) vs TP delay (c,b,ch)=(3,2,15)
007e+09 / 24
2931 ± 0.0
p1
9.783 ± 0.000
C = -102.22 [ps/ch]
TP delay [ns]

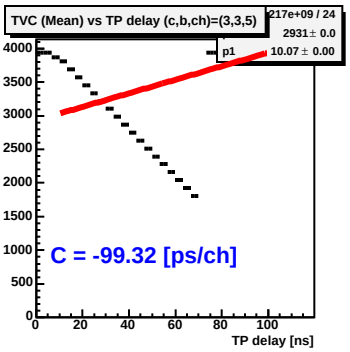

TVC (Mean) vs TP delay (c,b,ch)=(3,3,0)
242e+09 / 24
2848 ± 0.0
p1
10.79 ± 0.00
C = -92.64 [ps/ch]
TP delay [ns]

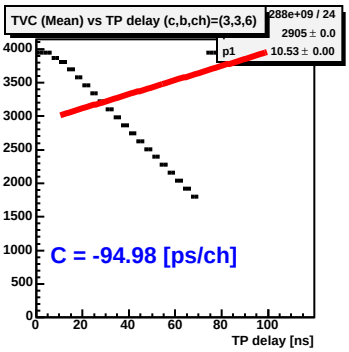

TVC (Mean) vs TP delay (c,b,ch)=(3,3,1)
752e+09 / 24
2887 ± 0.0
p1
10.53 ± 0.00
C = -95.00 [ps/ch]
TP delay [ns]

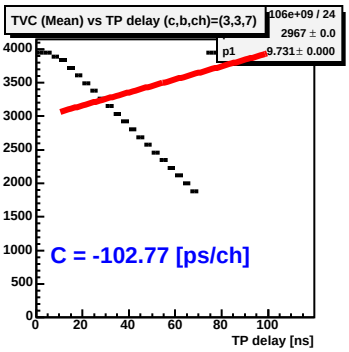

TVC (Mean) vs TP delay (c,b,ch)=(3,3,2)
289e+09 / 24
2893 ± 0.0
p1
10.49 ± 0.00
C = -95.31 [ps/ch]
TP delay [ns]

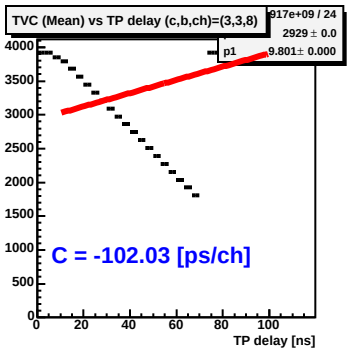

TVC (Mean) vs TP delay (c,b,ch)=(3,3,3)
085e+09 / 24
2947 ± 0.0
p1
9.809 ± 0.000
C = -101.95 [ps/ch]
TP delay [ns]

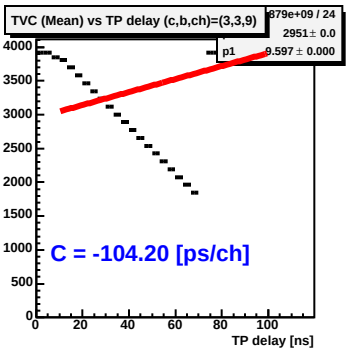

TVC (Mean) vs TP delay (c,b,ch)=(3,3,4)
721e+09 / 24
3026 ± 0.0
p1
9.091 ± 0.000
C = -110.00 [ps/ch]
TP delay [ns]

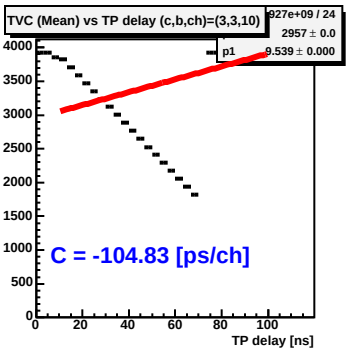

TVC (Mean) vs TP delay (c,b,ch)=(3,3,5)
217e+09 / 24
2931 ± 0.0
p1
10.07 ± 0.00
C = -99.32 [ps/ch]
TP delay [ns]

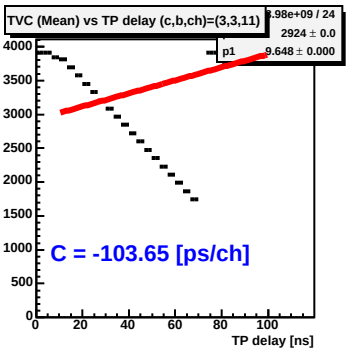

TVC (Mean) vs TP delay (c,b,ch)=(3,3,6)
288e+09 / 24
2905 ± 0.0
p1
10.53 ± 0.00
C = -94.98 [ps/ch]
TP delay [ns]

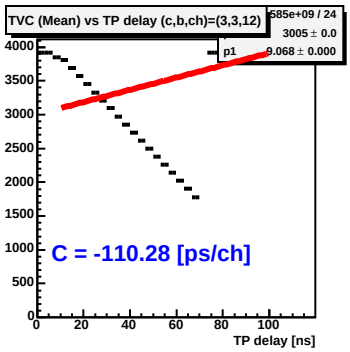

TVC (Mean) vs TP delay (c,b,ch)=(3,3,7)
106e+09 / 24
2967 ± 0.0
p1
9.731 ± 0.000
C = -102.77 [ps/ch]
TP delay [ns]

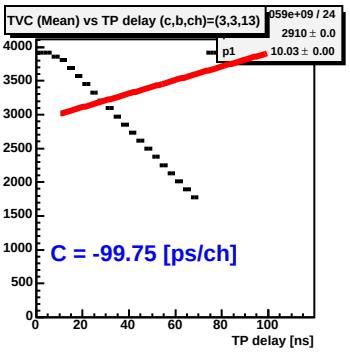

TVC (Mean) vs TP delay (c,b,ch)=(3,3,8)
917e+09 / 24
2929 ± 0.0
p1
9.801 ± 0.000
C = -102.03 [ps/ch]
TP delay [ns]

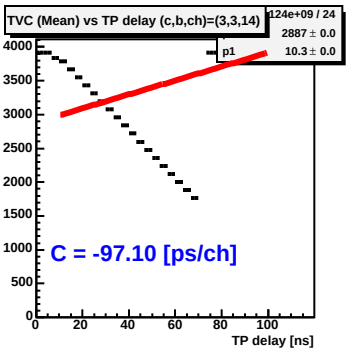

TVC (Mean) vs TP delay (c,b,ch)=(3,3,9)
879e+09 / 24
2951 ± 0.0
p1
9.597 ± 0.000
C = -104.20 [ps/ch]
TP delay [ns]

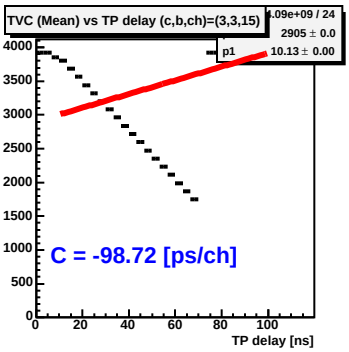

TVC (Mean) vs TP delay (c,b,ch)=(3,3,10)
927e+09 / 24
2957 ± 0.0
p1
9.539 ± 0.000
C = -104.83 [ps/ch]
TP delay [ns]

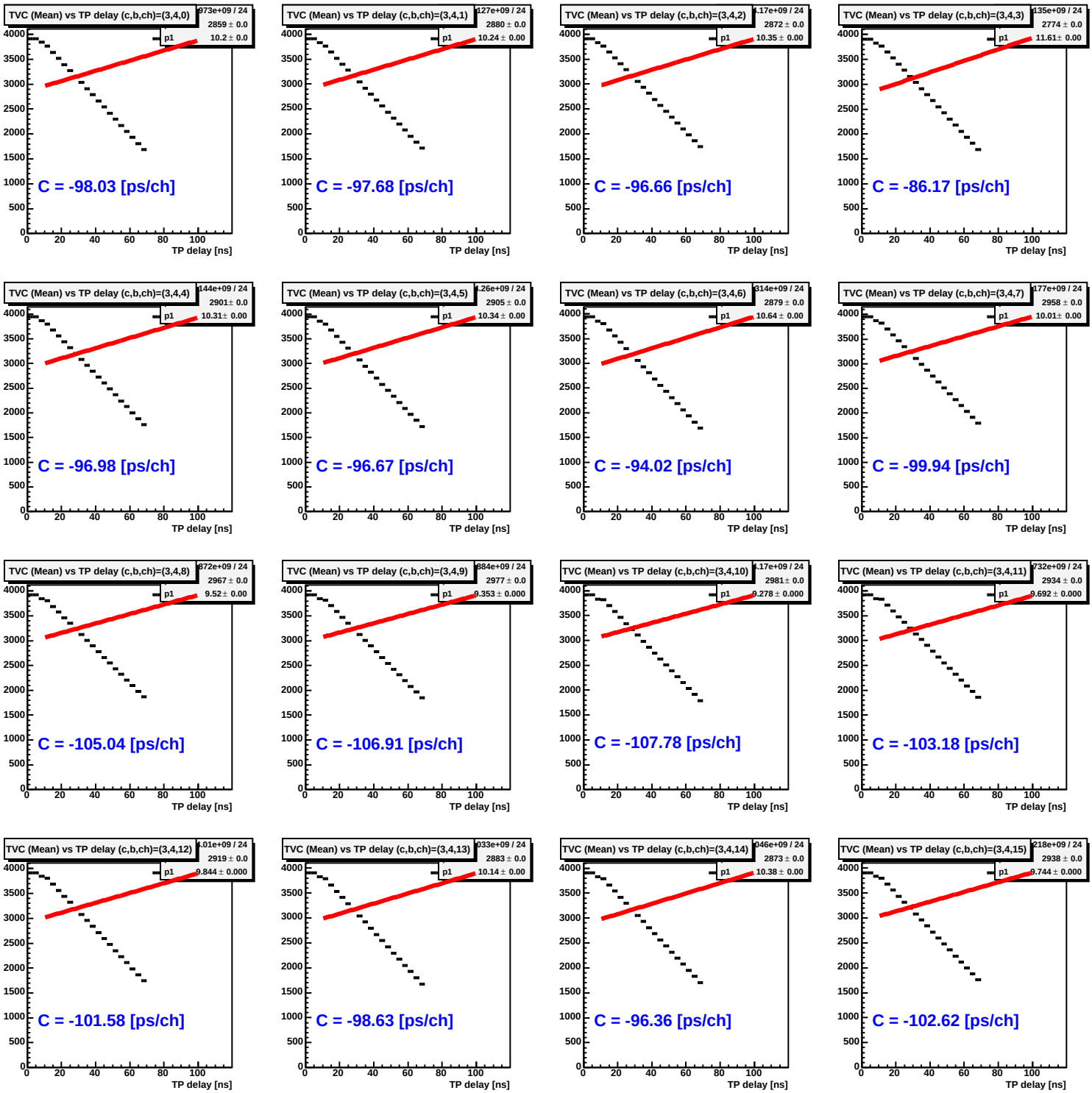

TVC (Mean) vs TP delay (c,b,ch)=(3,3,11)
98e+09 / 24
2924 ± 0.0
p1
9.648 ± 0.000
C = -103.65 [ps/ch]
TP delay [ns]

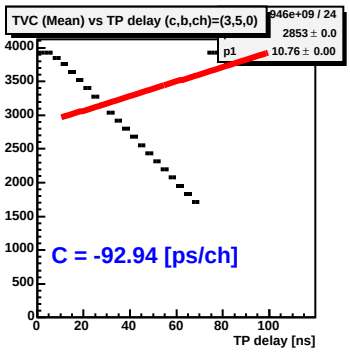

TVC (Mean) vs TP delay (c,b,ch)=(3,3,12)
585e+09 / 24
3005 ± 0.0
p1
9.068 ± 0.000
C = -110.28 [ps/ch]
TP delay [ns]

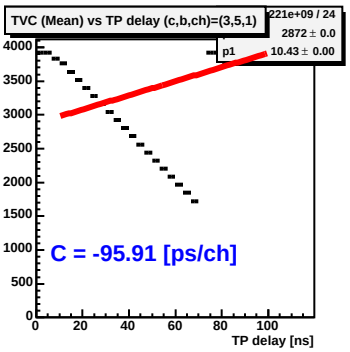

TVC (Mean) vs TP delay (c,b,ch)=(3,3,13)
059e+09 / 24
2910 ± 0.0
p1
10.03 ± 0.00
C = -99.75 [ps/ch]
TP delay [ns]

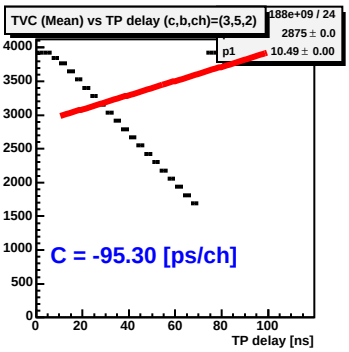

TVC (Mean) vs TP delay (c,b,ch)=(3,3,14)
124e+09 / 24
2887 ± 0.0
p1
10.3 ± 0.0
C = -97.10 [ps/ch]
TP delay [ns]

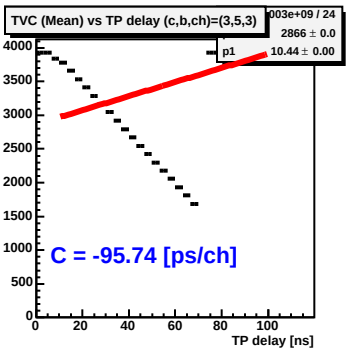

TVC (Mean) vs TP delay (c,b,ch)=(3,3,15)
09e+09 / 24
2905 ± 0.0
p1
10.13 ± 0.00
C = -98.72 [ps/ch]
TP delay [ns]

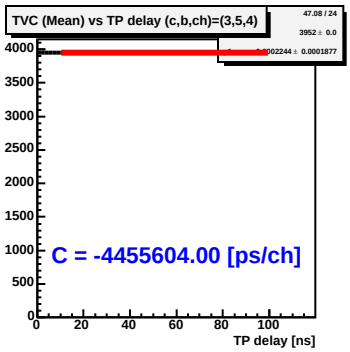

TVC (Mean) vs TP delay (c,b,ch)=(3,4,0)
973e+09 / 24
2859 ± 0.0
p1
10.2 ± 0.0
C = -98.03 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,4,1)
127e+09 / 24
2880 ± 0.0
p1
10.24 ± 0.00
C = -97.68 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,4,2)
4.17e+09 / 24
2872 ± 0.0
p1
10.35 ± 0.00
C = -96.66 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,4,3)
135e+09 / 24
2774 ± 0.0
p1
11.61 ± 0.00
C = -86.17 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,4,4)
144e+09 / 24
2901 ± 0.0
p1
10.31 ± 0.00
C = -96.98 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,4,5)
4.26e+09 / 24
2905 ± 0.0
p1
10.34 ± 0.00
C = -96.67 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,4,6)
314e+09 / 24
2879 ± 0.0
p1
10.64 ± 0.00
C = -94.02 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,4,7)
177e+09 / 24
2958 ± 0.0
p1
10.01 ± 0.00
C = -99.94 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,4,8)
872e+09 / 24
2967 ± 0.0
p1
9.52 ± 0.00
C = -105.04 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,4,9)
884e+09 / 24
2977 ± 0.0
p1
9.353 ± 0.000
C = -106.91 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,4,10)
4.17e+09 / 24
2981 ± 0.0
p1
9.278 ± 0.000
C = -107.78 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,4,11)
732e+09 / 24
2934 ± 0.0
p1
9.692 ± 0.000
C = -103.18 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,4,12)
4.01e+09 / 24
2919 ± 0.0
p1
9.844 ± 0.000
C = -101.58 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,4,13)
033e+09 / 24
2883 ± 0.0
p1
10.14 ± 0.00
C = -98.63 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,4,14)
046e+09 / 24
2873 ± 0.0
p1
10.38 ± 0.00
C = -96.36 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,4,15)
218e+09 / 24
2938 ± 0.0
p1
9.744 ± 0.000
C = -102.62 [ps/ch]
TP delay [ns]

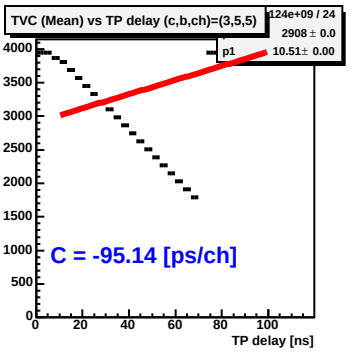

TVC (Mean) vs TP delay (c,b,ch)=(3,5,0)
946e+09 / 24
2853 ± 0.0
p1
10.76 ± 0.00
C = -92.94 [ps/ch]
TP delay [ns]

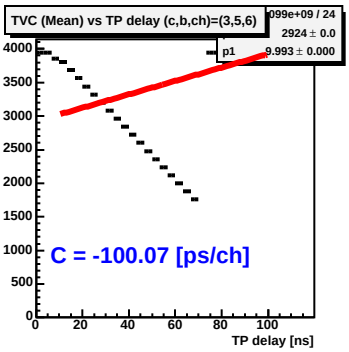

TVC (Mean) vs TP delay (c,b,ch)=(3,5,1)
221e+09 / 24
2872 ± 0.0
p1
10.43 ± 0.00
C = -95.91 [ps/ch]
TP delay [ns]

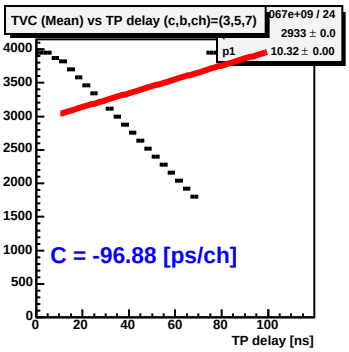

TVC (Mean) vs TP delay (c,b,ch)=(3,5,2)
188e+09 / 24
2875 ± 0.0
p1
10.49 ± 0.00
C = -95.30 [ps/ch]
TP delay [ns]

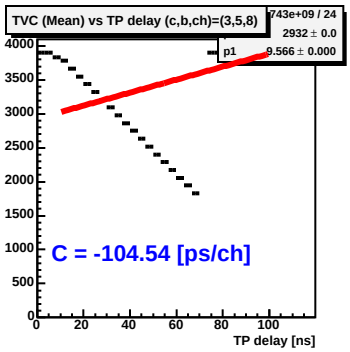

TVC (Mean) vs TP delay (c,b,ch)=(3,5,3)
003e+09 / 24
2866 ± 0.0
p1
10.44 ± 0.00
C = -95.74 [ps/ch]
TP delay [ns]

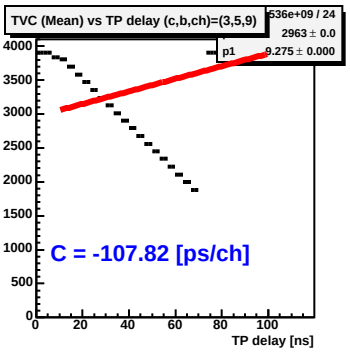

TVC (Mean) vs TP delay (c,b,ch)=(3,5,4)
47.08 / 24
3952 ± 0.0
002244 ± 0.0001877
C = -4455604.00 [ps/ch]
TP delay [ns]

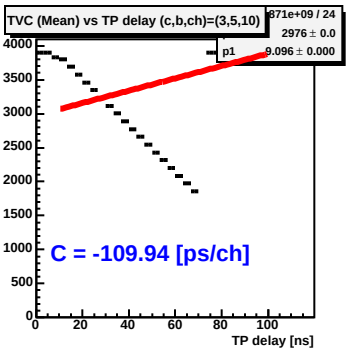

TVC (Mean) vs TP delay (c,b,ch)=(3,5,5)
124e+09 / 24
2908 ± 0.0
p1
10.51± 0.00
C = -95.14 [ps/ch]
TP delay [ns]

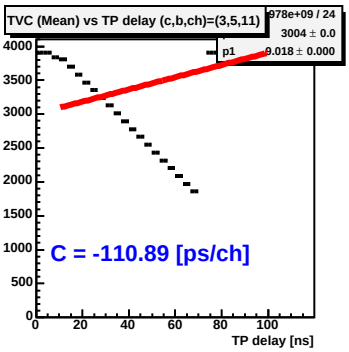

TVC (Mean) vs TP delay (c,b,ch)=(3,5,6)
099e+09 / 24
2924 ± 0.0
p1
9.993 ± 0.000
C = -100.07 [ps/ch]
TP delay [ns]

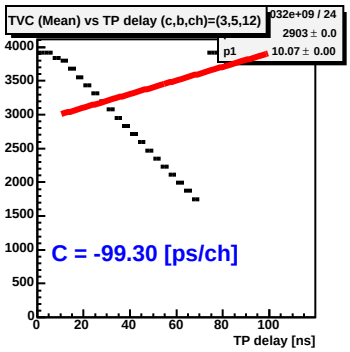

TVC (Mean) vs TP delay (c,b,ch)=(3,5,7)
067e+09 / 24
2933 ± 0.0
p1
10.32 ± 0.00
C = -96.88 [ps/ch]
TP delay [ns]

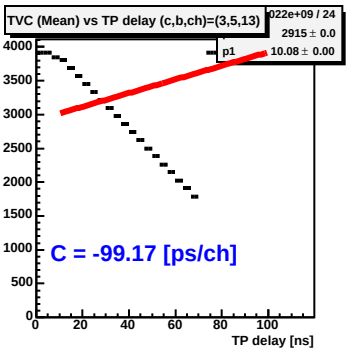

TVC (Mean) vs TP delay (c,b,ch)=(3,5,8)
743e+09 / 24
2932 ± 0.0
p1
9.566 ± 0.000
C = -104.54 [ps/ch]
TP delay [ns]

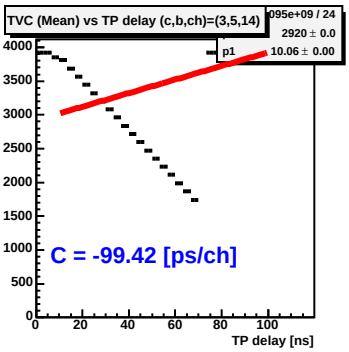

TVC (Mean) vs TP delay (c,b,ch)=(3,5,9)
536e+09 / 24
2963 ± 0.0
p1
9.275 ± 0.000
C = -107.82 [ps/ch]
TP delay [ns]

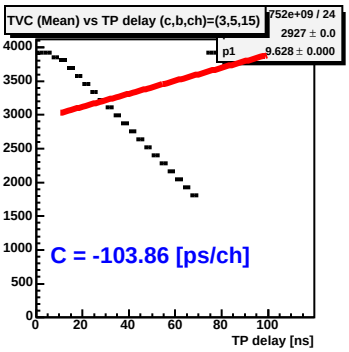

TVC (Mean) vs TP delay (c,b,ch)=(3,5,10)
871e+09 / 24
2976 ± 0.0
p1
9.096 ± 0.000
C = -109.94 [ps/ch]
TP delay [ns]

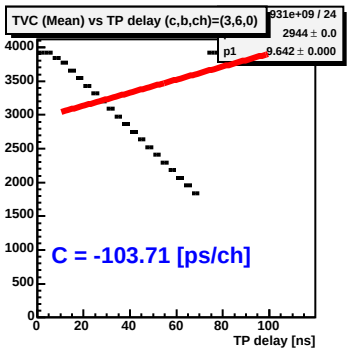

TVC (Mean) vs TP delay (c,b,ch)=(3,5,11)
978e+09 / 24
3004 ± 0.0
p1
9.018 ± 0.000
C = -110.89 [ps/ch]
TP delay [ns]

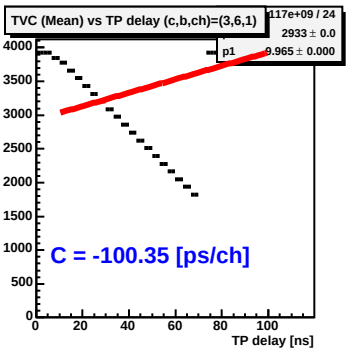

TVC (Mean) vs TP delay (c,b,ch)=(3,5,12)
032e+09 / 24
2903 ± 0.0
p1
10.07 ± 0.00
C = -99.30 [ps/ch]
TP delay [ns]

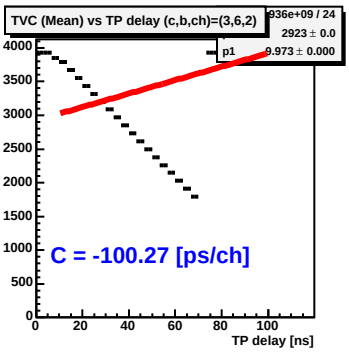

TVC (Mean) vs TP delay (c,b,ch)=(3,5,13)
022e+09 / 24
2915 ± 0.0
p1
10.08 ± 0.00
C = -99.17 [ps/ch]
TP delay [ns]

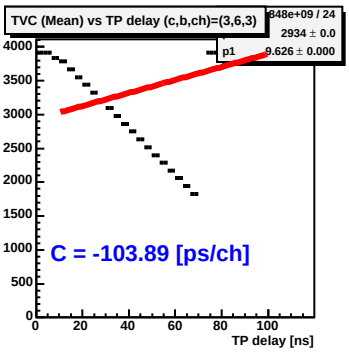

TVC (Mean) vs TP delay (c,b,ch)=(3,5,14)
095e+09 / 24
2920 ± 0.0
p1
10.06 ± 0.00
C = -99.42 [ps/ch]
TP delay [ns]

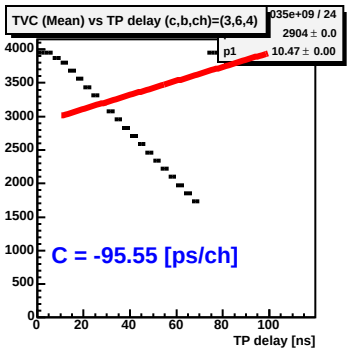

TVC (Mean) vs TP delay (c,b,ch)=(3,5,15)
752e+09 / 24
2927 ± 0.0
p1
9.628 ± 0.000
C = -103.86 [ps/ch]
TP delay [ns]

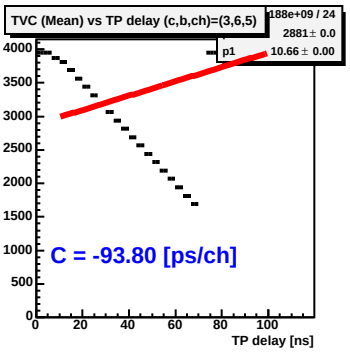

TVC (Mean) vs TP delay (c,b,ch)=(3,6,0)
931e+09 / 24
2944 ± 0.0
p1
9.642 ± 0.000
C = -103.71 [ps/ch]
TP delay [ns]

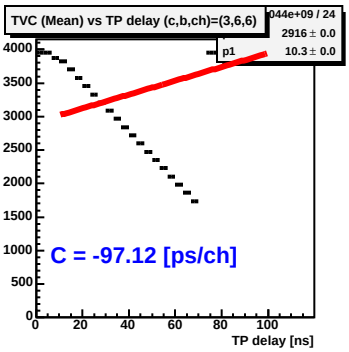

TVC (Mean) vs TP delay (c,b,ch)=(3,6,1)
117e+09 / 24
2933 ± 0.0
p1
9.965 ± 0.000
C = -100.35 [ps/ch]
TP delay [ns]

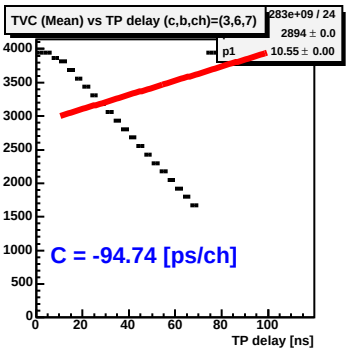

TVC (Mean) vs TP delay (c,b,ch)=(3,6,2)
936e+09 / 24
2923 ± 0.0
p1
9.973 ± 0.000
C = -100.27 [ps/ch]
TP delay [ns]

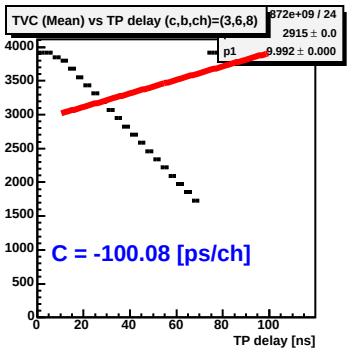

TVC (Mean) vs TP delay (c,b,ch)=(3,6,3)
848e+09 / 24
2934 ± 0.0
p1
9.626 ± 0.000
C = -103.89 [ps/ch]
TP delay [ns]

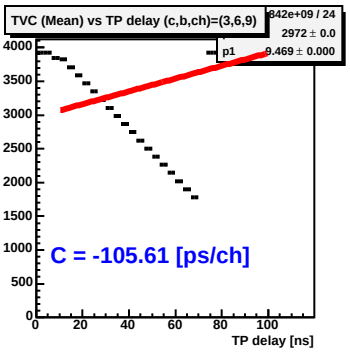

TVC (Mean) vs TP delay (c,b,ch)=(3,6,4)
035e+09 / 24
2904 ± 0.0
p1
10.47 ± 0.00
C = -95.55 [ps/ch]
TP delay [ns]

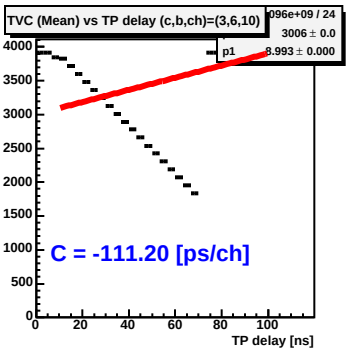

TVC (Mean) vs TP delay (c,b,ch)=(3,6,5)
188e+09 / 24
2881 ± 0.0
p1
10.66 ± 0.00
C = -93.80 [ps/ch]
TP delay [ns]

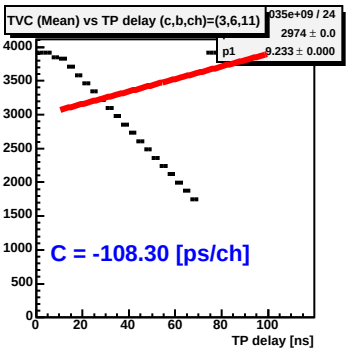

TVC (Mean) vs TP delay (c,b,ch)=(3,6,6)
044e+09 / 24
2916 ± 0.0
p1
10.3 ± 0.0
C = -97.12 [ps/ch]
TP delay [ns]

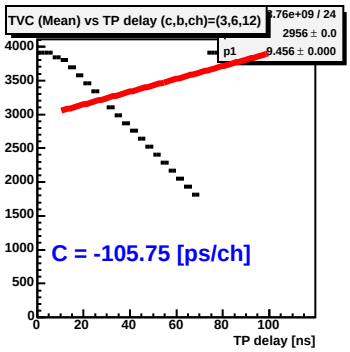

TVC (Mean) vs TP delay (c,b,ch)=(3,6,7)
283e+09 / 24
2894 ± 0.0
p1
10.55 ± 0.00
C = -94.74 [ps/ch]
TP delay [ns]

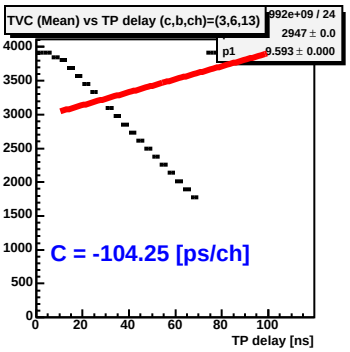

TVC (Mean) vs TP delay (c,b,ch)=(3,6,8)
872e+09 / 24
2915 ± 0.0
p1
9.992 ± 0.000
C = -100.08 [ps/ch]
TP delay [ns]

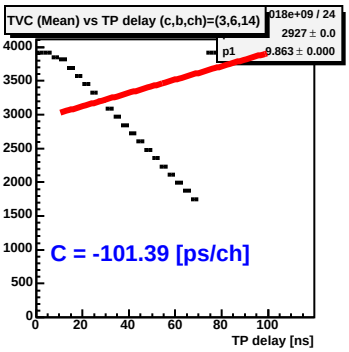

TVC (Mean) vs TP delay (c,b,ch)=(3,6,9)
842e+09 / 24
2972 ± 0.0
p1
9.469 ± 0.000
C = -105.61 [ps/ch]
TP delay [ns]

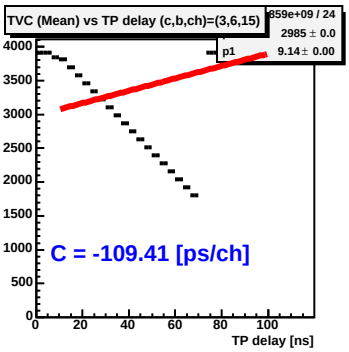

TVC (Mean) vs TP delay (c,b,ch)=(3,6,10)
096e+09 / 24
3006 ± 0.0
p1
8.993 ± 0.000
C = -111.20 [ps/ch]
TP delay [ns]

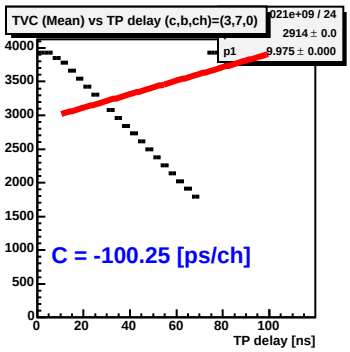

TVC (Mean) vs TP delay (c,b,ch)=(3,6,11)
035e+09 / 24
2974 ± 0.0
p1
9.233 ± 0.000
C = -108.30 [ps/ch]
TP delay [ns]

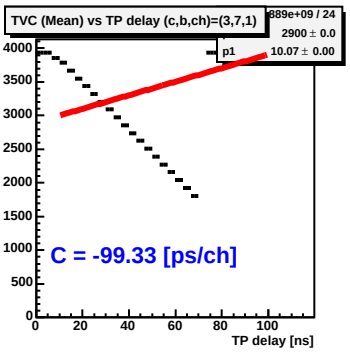

TVC (Mean) vs TP delay (c,b,ch)=(3,6,12)
76e+09 / 24
2956 ± 0.0
p1
9.456 ± 0.000
C = -105.75 [ps/ch]
TP delay [ns]

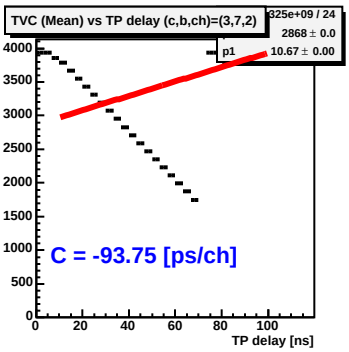

TVC (Mean) vs TP delay (c,b,ch)=(3,6,13)
992e+09 / 24
2947 ± 0.0
p1
9.593 ± 0.000
C = -104.25 [ps/ch]
TP delay [ns]

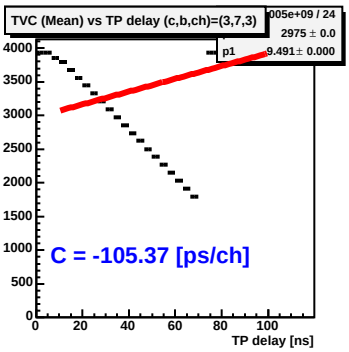

TVC (Mean) vs TP delay (c,b,ch)=(3,6,14)
018e+09 / 24
2927 ± 0.0
p1
9.863 ± 0.000
C = -101.39 [ps/ch]
TP delay [ns]

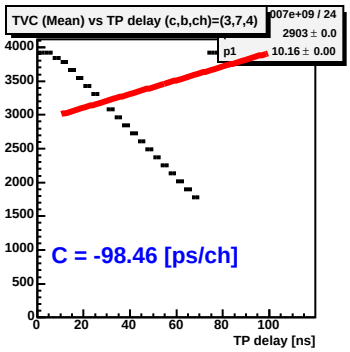

TVC (Mean) vs TP delay (c,b,ch)=(3,6,15)
859e+09 / 24
2985 ± 0.0
p1
9.14 ± 0.00
C = -109.41 [ps/ch]
TP delay [ns]

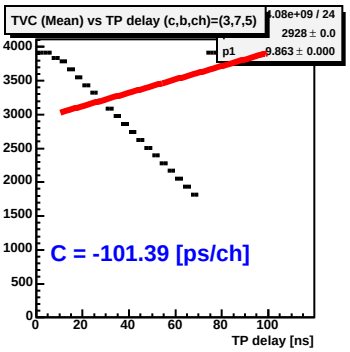

TVC (Mean) vs TP delay (c,b,ch)=(3,7,0)
021e+09 / 24
2914 ± 0.0
p1
9.975 ± 0.000
C = -100.25 [ps/ch]
TP delay [ns]

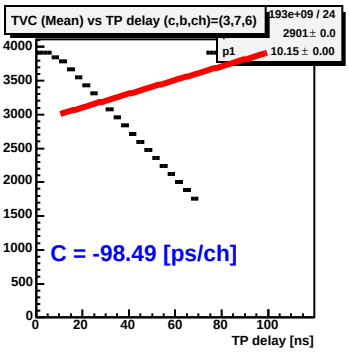

TVC (Mean) vs TP delay (c,b,ch)=(3,7,1)
889e+09 / 24
2900 ± 0.0
p1
10.07 ± 0.00
C = -99.33 [ps/ch]
TP delay [ns]

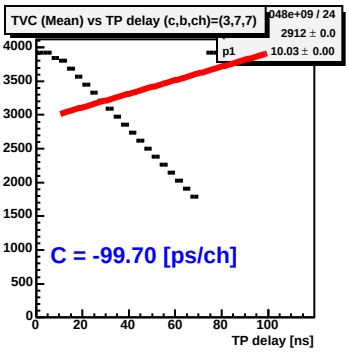

TVC (Mean) vs TP delay (c,b,ch)=(3,7,2)
325e+09 / 24
2868 ± 0.0
p1
10.67 ± 0.00
C = -93.75 [ps/ch]
TP delay [ns]

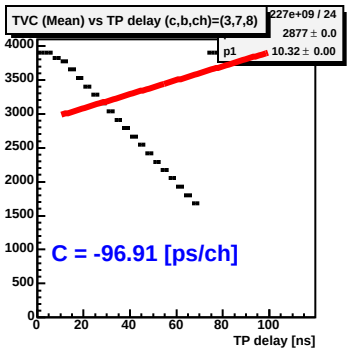

TVC (Mean) vs TP delay (c,b,ch)=(3,7,3)
005e+09 / 24
2975 ± 0.0
p1
9.491 ± 0.000
C = -105.37 [ps/ch]
TP delay [ns]

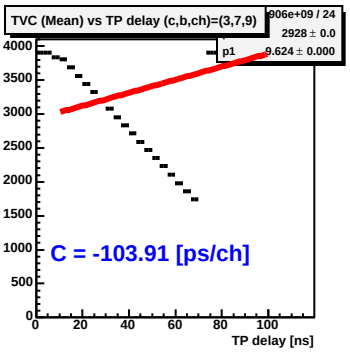

TVC (Mean) vs TP delay (c,b,ch)=(3,7,4)
007e+09 / 24
2903 ± 0.0
p1
10.16 ± 0.00
C = -98.46 [ps/ch]
TP delay [ns]

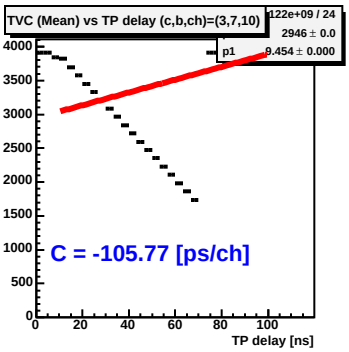

TVC (Mean) vs TP delay (c,b,ch)=(3,7,5)
.08e+09 / 24
2928 ± 0.0
p1
9.863 ± 0.000
C = -101.39 [ps/ch]
TP delay [ns]

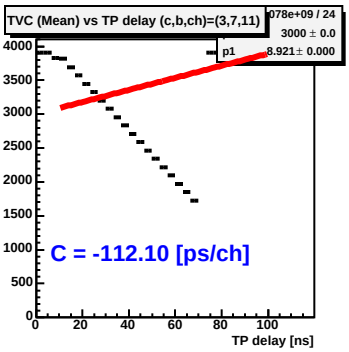

TVC (Mean) vs TP delay (c,b,ch)=(3,7,6)
193e+09 / 24
2901 ± 0.0
p1
10.15 ± 0.00
C = -98.49 [ps/ch]
TP delay [ns]

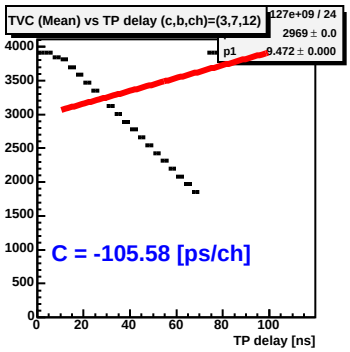

TVC (Mean) vs TP delay (c,b,ch)=(3,7,7)
048e+09 / 24
2912 ± 0.0
p1
10.03 ± 0.00
C = -99.70 [ps/ch]
TP delay [ns]

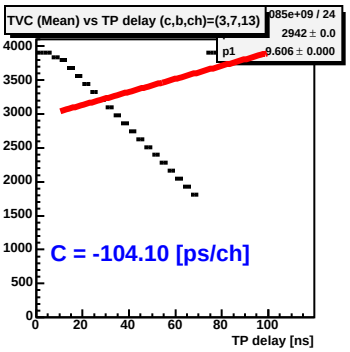

TVC (Mean) vs TP delay (c,b,ch)=(3,7,8)
227e+09 / 24
2877 ± 0.0
p1
10.32 ± 0.00
C = -96.91 [ps/ch]
TP delay [ns]

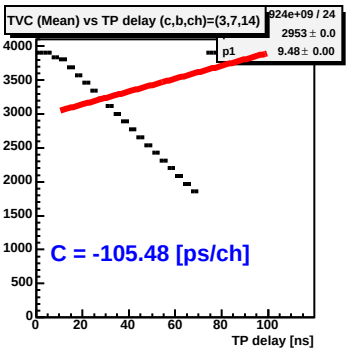

TVC (Mean) vs TP delay (c,b,ch)=(3,7,9)
906e+09 / 24
2928 ± 0.0
p1
9.624 ± 0.000
C = -103.91 [ps/ch]
TP delay [ns]

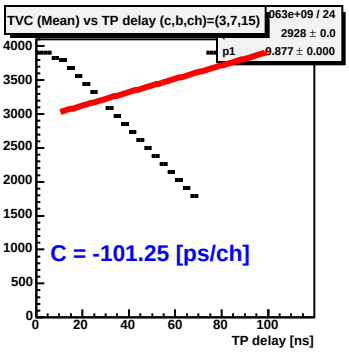

TVC (Mean) vs TP delay (c,b,ch)=(3,7,10)
122e+09 / 24
2946 ± 0.0
p1
9.454 ± 0.000
C = -105.77 [ps/ch]
TP delay [ns]

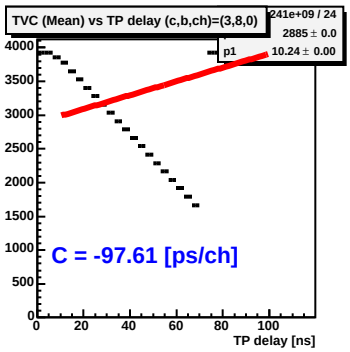

TVC (Mean) vs TP delay (c,b,ch)=(3,7,11)
078e+09 / 24
3000 ± 0.0
p1
8.921 ± 0.000
C = -112.10 [ps/ch]
TP delay [ns]

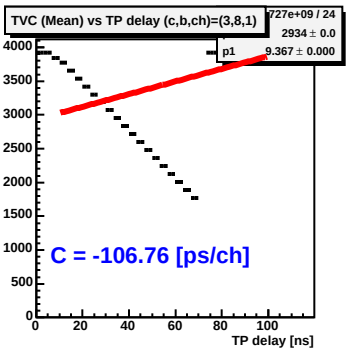

TVC (Mean) vs TP delay (c,b,ch)=(3,7,12)
127e+09 / 24
2969 ± 0.0
p1
9.472 ± 0.000
C = -105.58 [ps/ch]
TP delay [ns]

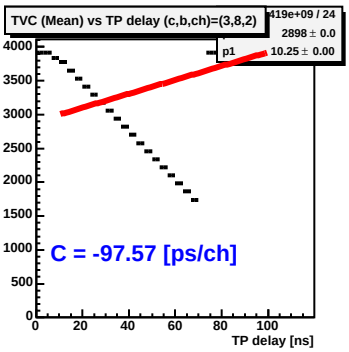

TVC (Mean) vs TP delay (c,b,ch)=(3,7,13)
085e+09 / 24
2942 ± 0.0
p1
9.606 ± 0.000
C = -104.10 [ps/ch]
TP delay [ns]

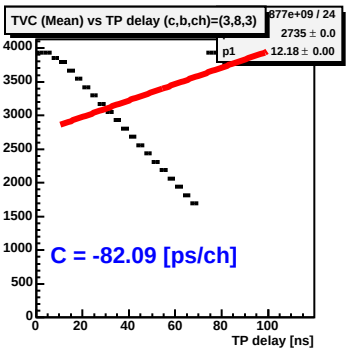

TVC (Mean) vs TP delay (c,b,ch)=(3,7,14)
924e+09 / 24
2953 ± 0.0
p1
9.48 ± 0.00
C = -105.48 [ps/ch]
TP delay [ns]

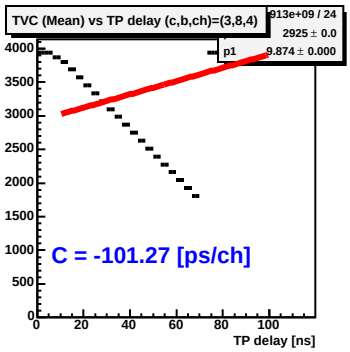

TVC (Mean) vs TP delay (c,b,ch)=(3,7,15)
063e+09 / 24
2928 ± 0.0
p1
9.877 ± 0.000
C = -101.25 [ps/ch]
TP delay [ns]

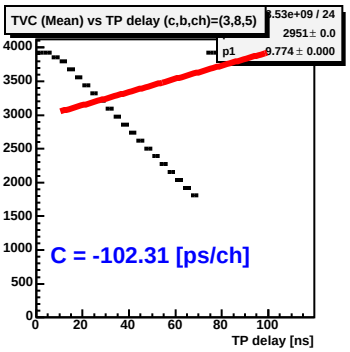

TVC (Mean) vs TP delay (c,b,ch)=(3,8,0)
241e+09 / 24
2885 ± 0.0
p1
10.24 ± 0.00
C = -97.61 [ps/ch]
TP delay [ns]

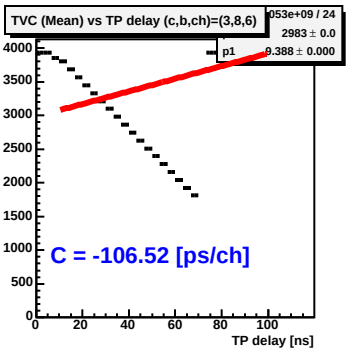

TVC (Mean) vs TP delay (c,b,ch)=(3,8,1)
727e+09 / 24
2934 ± 0.0
p1
9.367 ± 0.000
C = -106.76 [ps/ch]
TP delay [ns]

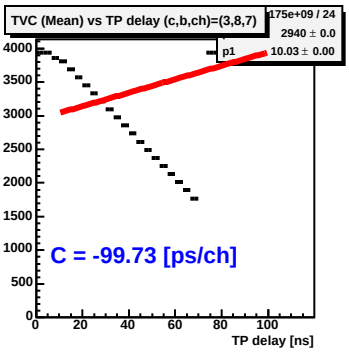

TVC (Mean) vs TP delay (c,b,ch)=(3,8,2)
419e+09 / 24
2898 ± 0.0
p1
10.25 ± 0.00
C = -97.57 [ps/ch]
TP delay [ns]

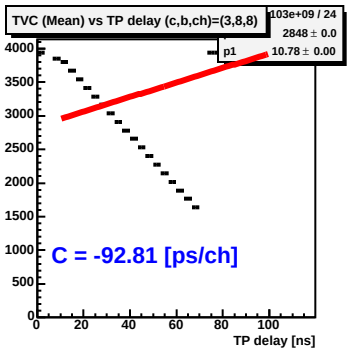

TVC (Mean) vs TP delay (c,b,ch)=(3,8,3)
877e+09 / 24
2735 ± 0.0
p1
12.18 ± 0.00
C = -82.09 [ps/ch]
TP delay [ns]

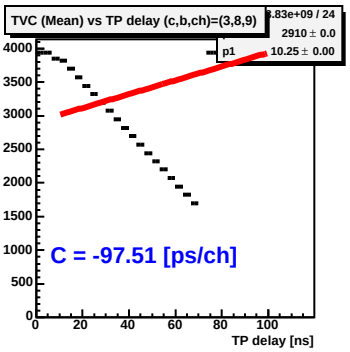

TVC (Mean) vs TP delay (c,b,ch)=(3,8,4)
913e+09 / 24
2925 ± 0.0
p1
9.874 ± 0.000
C = -101.27 [ps/ch]
TP delay [ns]

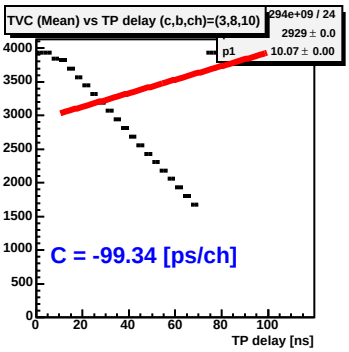

TVC (Mean) vs TP delay (c,b,ch)=(3,8,5)
53e+09 / 24
2951 ± 0.0
p1
9.774 ± 0.000
C = -102.31 [ps/ch]
TP delay [ns]

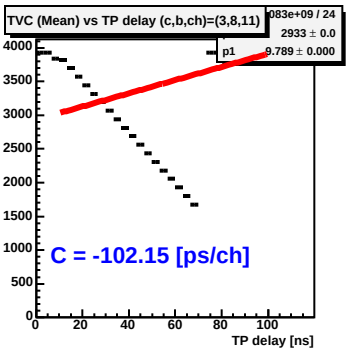

TVC (Mean) vs TP delay (c,b,ch)=(3,8,6)
053e+09 / 24
2983 ± 0.0
p1
9.388 ± 0.000
C = -106.52 [ps/ch]
TP delay [ns]

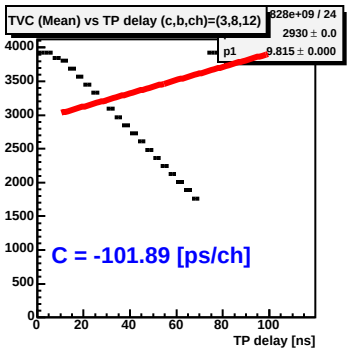

TVC (Mean) vs TP delay (c,b,ch)=(3,8,7)
175e+09 / 24
2940 ± 0.0
p1
10.03 ± 0.00
C = -99.73 [ps/ch]
TP delay [ns]

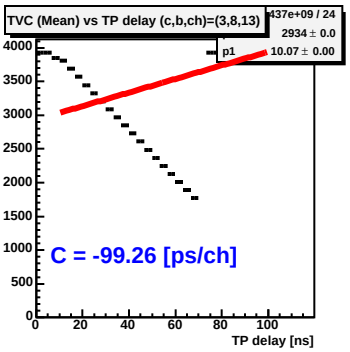

TVC (Mean) vs TP delay (c,b,ch)=(3,8,8)
103e+09 / 24
2848 ± 0.0
p1
10.78 ± 0.00
C = -92.81 [ps/ch]
TP delay [ns]

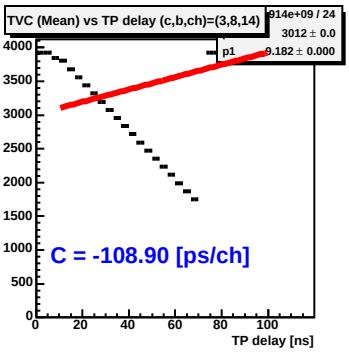

TVC (Mean) vs TP delay (c,b,ch)=(3,8,9)
83e+09 / 24
2910 ± 0.0
p1
10.25 ± 0.00
C = -97.51 [ps/ch]
TP delay [ns]

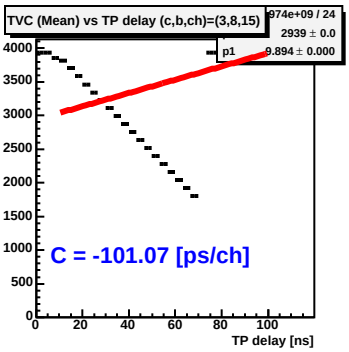

TVC (Mean) vs TP delay (c,b,ch)=(3,8,10)
294e+09 / 24
2929 ± 0.0
p1
10.07 ± 0.00
C = -99.34 [ps/ch]
TP delay [ns]

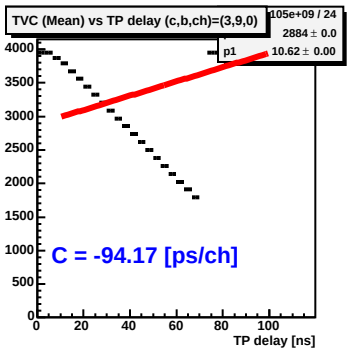

TVC (Mean) vs TP delay (c,b,ch)=(3,8,11)
083e+09 / 24
2933 ± 0.0
p1
9.789 ± 0.000
C = -102.15 [ps/ch]
TP delay [ns]

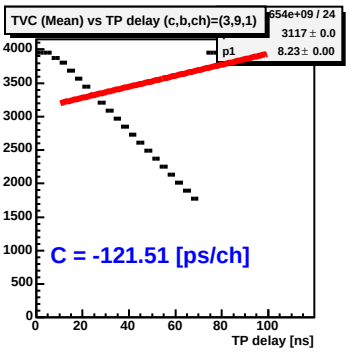

TVC (Mean) vs TP delay (c,b,ch)=(3,8,12)
828e+09 / 24
2930 ± 0.0
p1
9.815 ± 0.000
C = -101.89 [ps/ch]
TP delay [ns]

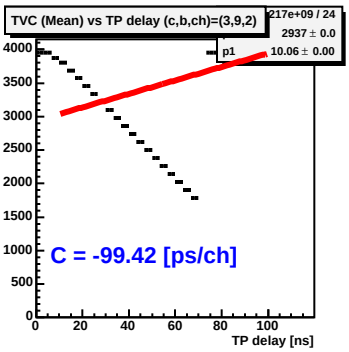

TVC (Mean) vs TP delay (c,b,ch)=(3,8,13)
437e+09 / 24
2934 ± 0.0
p1
10.07 ± 0.00
C = -99.26 [ps/ch]
TP delay [ns]

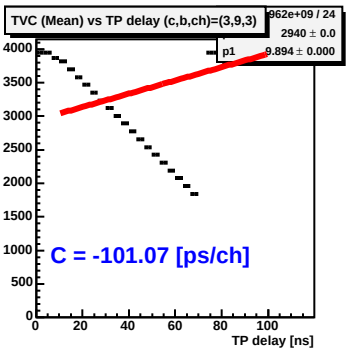

TVC (Mean) vs TP delay (c,b,ch)=(3,8,14)
914e+09 / 24
3012 ± 0.0
p1
9.182 ± 0.000
C = -108.90 [ps/ch]
TP delay [ns]

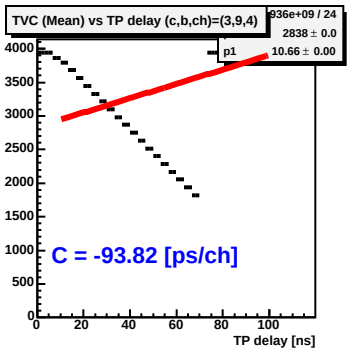

TVC (Mean) vs TP delay (c,b,ch)=(3,8,15)
974e+09 / 24
2939 ± 0.0
p1
9.894 ± 0.000
C = -101.07 [ps/ch]
TP delay [ns]

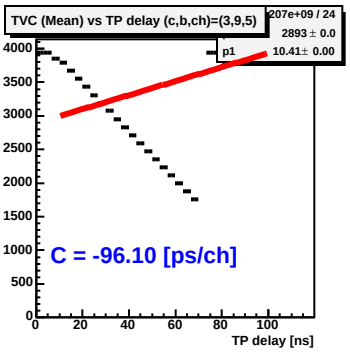

TVC (Mean) vs TP delay (c,b,ch)=(3,9,0)
105e+09 / 24
2884 ± 0.0
p1
10.62 ± 0.00
C = -94.17 [ps/ch]
TP delay [ns]

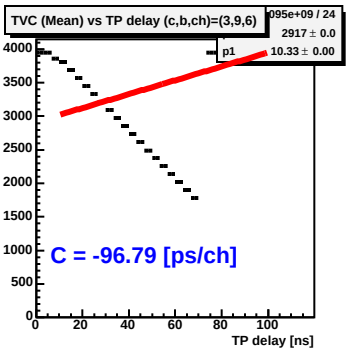

TVC (Mean) vs TP delay (c,b,ch)=(3,9,1)
654e+09 / 24
3117 ± 0.0
p1
8.23 ± 0.00
C = -121.51 [ps/ch]
TP delay [ns]

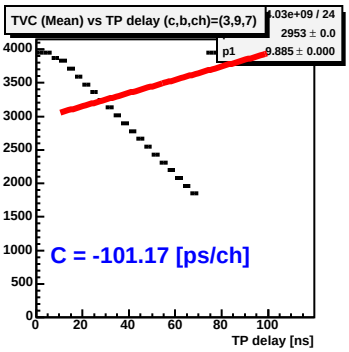

TVC (Mean) vs TP delay (c,b,ch)=(3,9,2)
217e+09 / 24
2937 ± 0.0
p1
10.06 ± 0.00
C = -99.42 [ps/ch]
TP delay [ns]

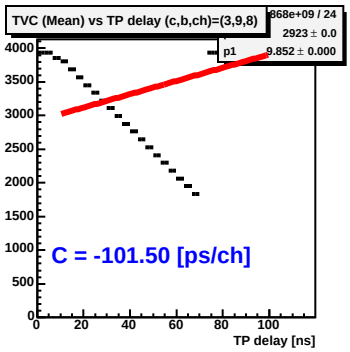

TVC (Mean) vs TP delay (c,b,ch)=(3,9,3)
962e+09 / 24
2940 ± 0.0
p1
9.894 ± 0.000
C = -101.07 [ps/ch]
TP delay [ns]

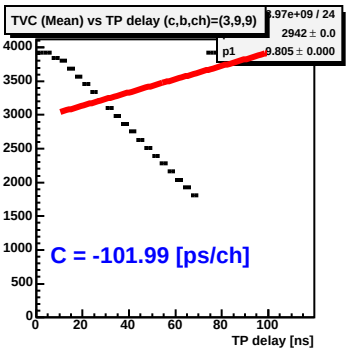

TVC (Mean) vs TP delay (c,b,ch)=(3,9,4)
936e+09 / 24
2838 ± 0.0
p1
10.66 ± 0.00
C = -93.82 [ps/ch]
TP delay [ns]

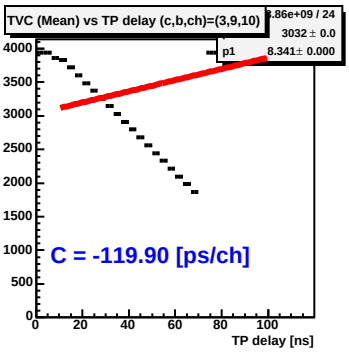

TVC (Mean) vs TP delay (c,b,ch)=(3,9,5)
207e+09 / 24
2893 ± 0.0
p1
10.41 ± 0.00
C = -96.10 [ps/ch]
TP delay [ns]

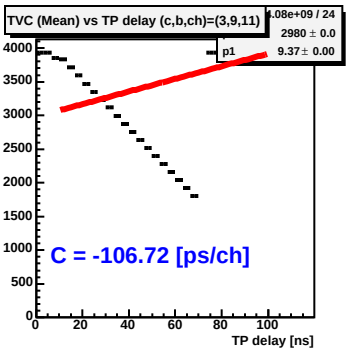

TVC (Mean) vs TP delay (c,b,ch)=(3,9,6)
095e+09 / 24
2917 ± 0.0
p1
10.33 ± 0.00
C = -96.79 [ps/ch]
TP delay [ns]

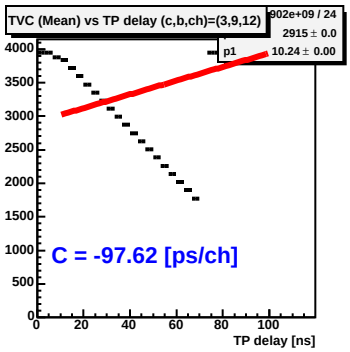

TVC (Mean) vs TP delay (c,b,ch)=(3,9,7)
03e+09 / 24
2953 ± 0.0
p1
9.885 ± 0.000
C = -101.17 [ps/ch]
TP delay [ns]

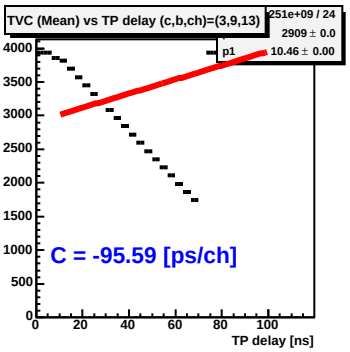

TVC (Mean) vs TP delay (c,b,ch)=(3,9,8)
868e+09 / 24
2923 ± 0.0
p1
9.852 ± 0.000
C = -101.50 [ps/ch]
TP delay [ns]

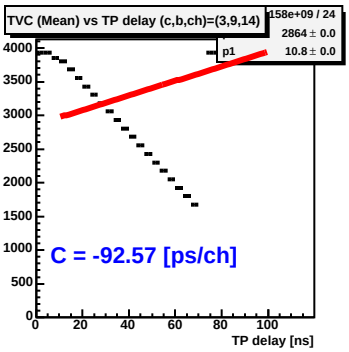

TVC (Mean) vs TP delay (c,b,ch)=(3,9,9)
97e+09 / 24
2942 ± 0.0
p1
9.805 ± 0.000
C = -101.99 [ps/ch]
TP delay [ns]

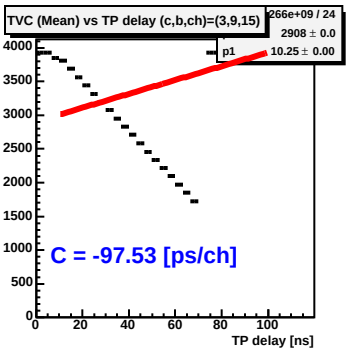

TVC (Mean) vs TP delay (c,b,ch)=(3,9,10)
86e+09 / 24
3032 ± 0.0
p1
8.341 ± 0.000
C = -119.90 [ps/ch]
TP delay [ns]

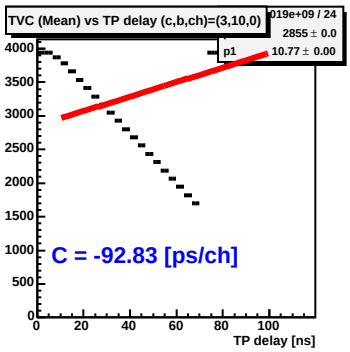

TVC (Mean) vs TP delay (c,b,ch)=(3,9,11)
08e+09 / 24
2980 ± 0.0
p1
9.37 ± 0.00
C = -106.72 [ps/ch]
TP delay [ns]

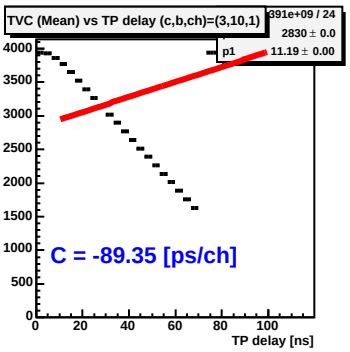

TVC (Mean) vs TP delay (c,b,ch)=(3,9,12)
902e+09 / 24
2915 ± 0.0
p1
10.24 ± 0.00
C = -97.62 [ps/ch]
TP delay [ns]

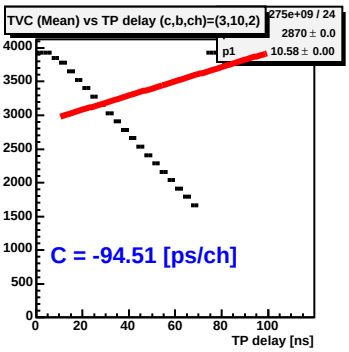

TVC (Mean) vs TP delay (c,b,ch)=(3,9,13)
251e+09 / 24
2909 ± 0.0
p1
10.46 ± 0.00
C = -95.59 [ps/ch]
TP delay [ns]

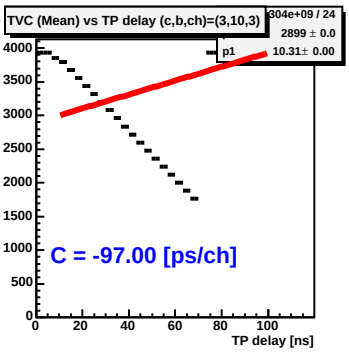

TVC (Mean) vs TP delay (c,b,ch)=(3,9,14)
158e+09 / 24
2864 ± 0.0
p1
10.8 ± 0.0
C = -92.57 [ps/ch]
TP delay [ns]

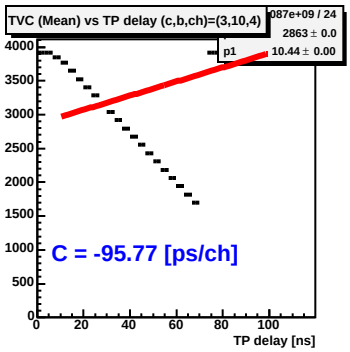

TVC (Mean) vs TP delay (c,b,ch)=(3,9,15)
266e+09 / 24
2908 ± 0.0
p1
10.25 ± 0.00
C = -97.53 [ps/ch]
TP delay [ns]

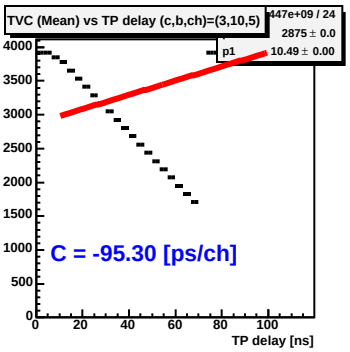

TVC (Mean) vs TP delay (c,b,ch)=(3,10,0)
019e+09 / 24
2855 ± 0.0
p1
10.77 ± 0.00
C = -92.83 [ps/ch]
TP delay [ns]

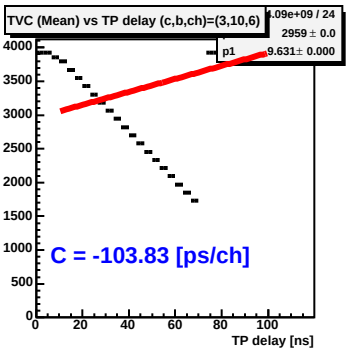

TVC (Mean) vs TP delay (c,b,ch)=(3,10,1)
391e+09 / 24
2830 ± 0.0
p1
11.19 ± 0.00
C = -89.35 [ps/ch]
TP delay [ns]

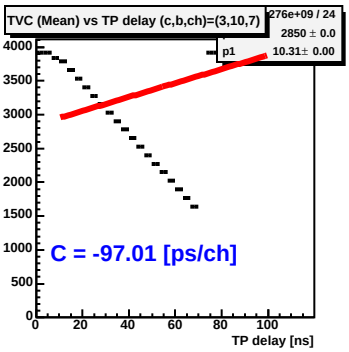

TVC (Mean) vs TP delay (c,b,ch)=(3,10,2)
275e+09 / 24
2870 ± 0.0
p1
10.58 ± 0.00
C = -94.51 [ps/ch]
TP delay [ns]

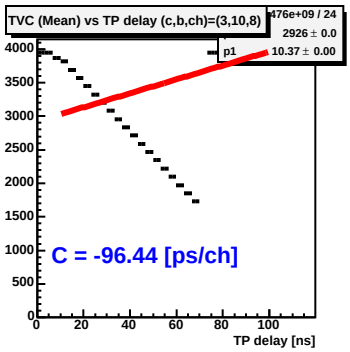

TVC (Mean) vs TP delay (c,b,ch)=(3,10,3)
304e+09 / 24
2899 ± 0.0
p1
10.31± 0.00
C = -97.00 [ps/ch]
TP delay [ns]

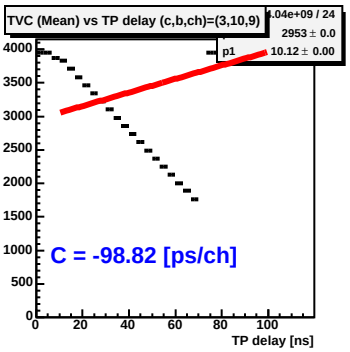

TVC (Mean) vs TP delay (c,b,ch)=(3,10,4)
087e+09 / 24
2863 ± 0.0
p1
10.44 ± 0.00
C = -95.77 [ps/ch]
TP delay [ns]

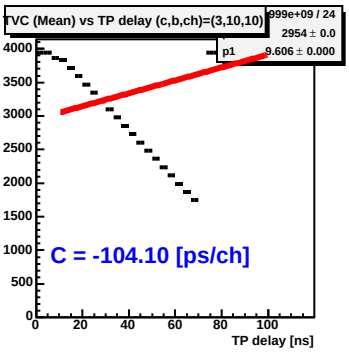

TVC (Mean) vs TP delay (c,b,ch)=(3,10,5)
447e+09 / 24
2875 ± 0.0
p1
10.49 ± 0.00
C = -95.30 [ps/ch]
TP delay [ns]

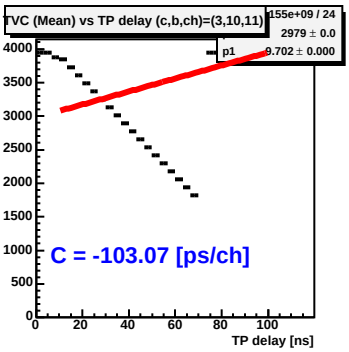

TVC (Mean) vs TP delay (c,b,ch)=(3,10,6)
.09e+09 / 24
2959 ± 0.0
p1
9.631± 0.000
C = -103.83 [ps/ch]
TP delay [ns]

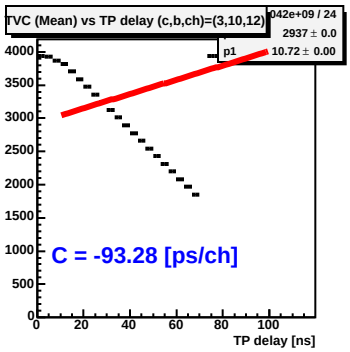

TVC (Mean) vs TP delay (c,b,ch)=(3,10,7)
276e+09 / 24
2850 ± 0.0
p1
10.31± 0.00
C = -97.01 [ps/ch]
TP delay [ns]

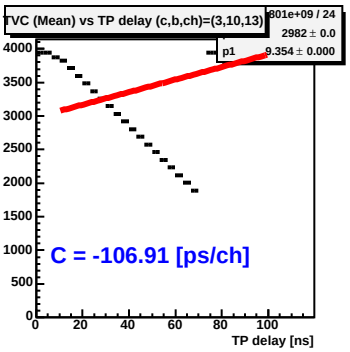

TVC (Mean) vs TP delay (c,b,ch)=(3,10,8)
476e+09 / 24
2926 ± 0.0
p1
10.37 ± 0.00
C = -96.44 [ps/ch]
TP delay [ns]

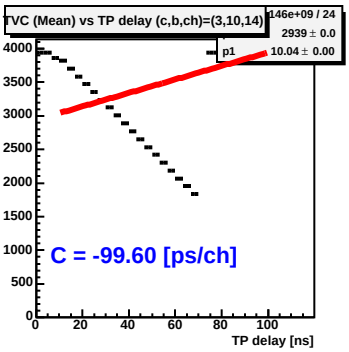

TVC (Mean) vs TP delay (c,b,ch)=(3,10,9)
.04e+09 / 24
2953 ± 0.0
p1
10.12 ± 0.00
C = -98.82 [ps/ch]
TP delay [ns]

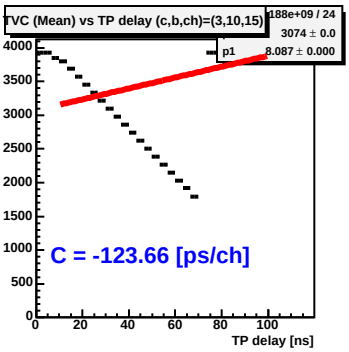

TVC (Mean) vs TP delay (c,b,ch)=(3,10,10)
999e+09 / 24
2954 ± 0.0
p1
9.606 ± 0.000
C = -104.10 [ps/ch]
TP delay [ns]

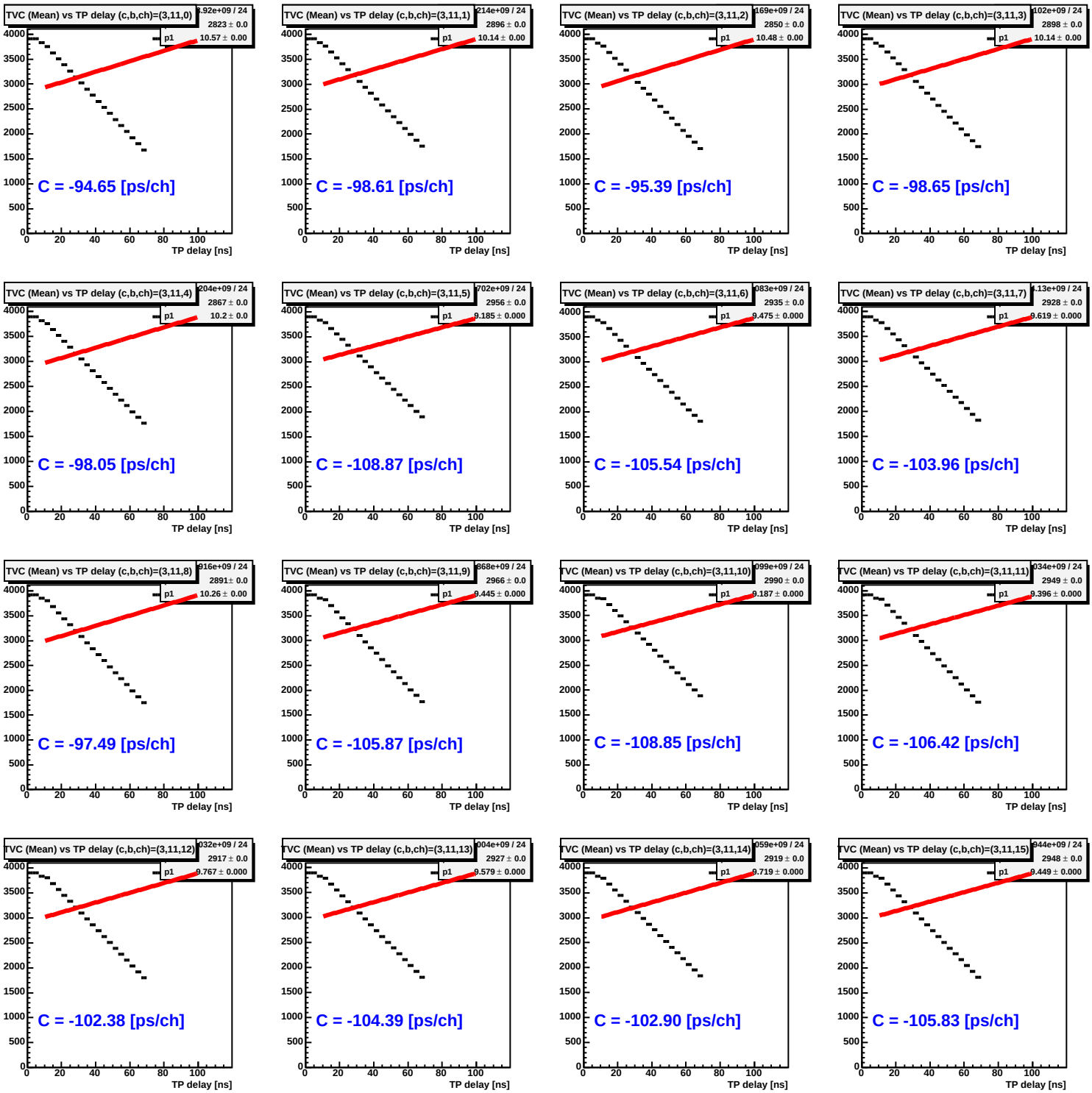

TVC (Mean) vs TP delay (c,b,ch)=(3,10,11)
155e+09 / 24
2979 ± 0.0
p1
9.702 ± 0.000
C = -103.07 [ps/ch]
TP delay [ns]

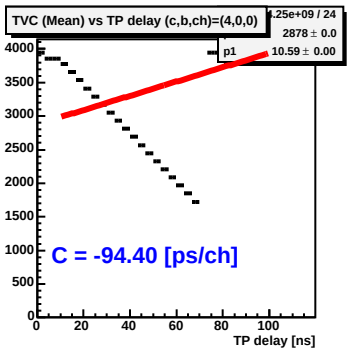

TVC (Mean) vs TP delay (c,b,ch)=(3,10,12)
042e+09 / 24
2937 ± 0.0
p1
10.72 ± 0.00
C = -93.28 [ps/ch]
TP delay [ns]

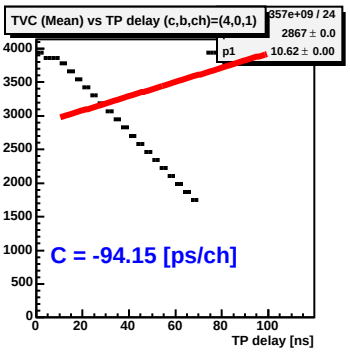

TVC (Mean) vs TP delay (c,b,ch)=(3,10,13)
801e+09 / 24
2982 ± 0.0
p1
9.354 ± 0.000
C = -106.91 [ps/ch]
TP delay [ns]

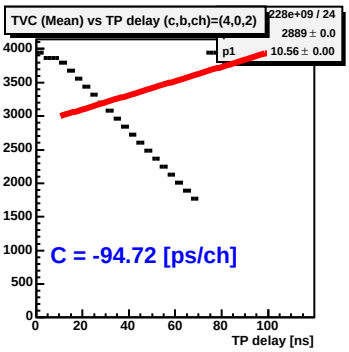

TVC (Mean) vs TP delay (c,b,ch)=(3,10,14)
146e+09 / 24
2939 ± 0.0
p1
10.04 ± 0.00
C = -99.60 [ps/ch]
TP delay [ns]

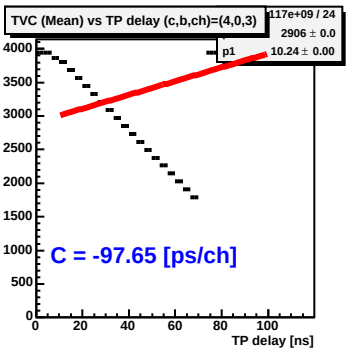

TVC (Mean) vs TP delay (c,b,ch)=(3,10,15)
188e+09 / 24
3074 ± 0.0
p1
8.087 ± 0.000
C = -123.66 [ps/ch]
TP delay [ns]

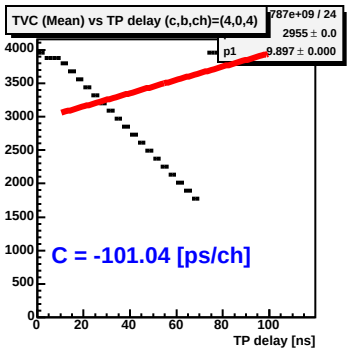

TVC (Mean) vs TP delay (c,b,ch)=(3,11,0)
1.92e+09 / 24
2823 ± 0.0
p1
10.57 ± 0.00
C = -94.65 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,11,1)
214e+09 / 24
2896 ± 0.0
p1
10.14 ± 0.00
C = -98.61 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,11,2)
169e+09 / 24
2850 ± 0.0
p1
10.48 ± 0.00
C = -95.39 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,11,3)
102e+09 / 24
2898 ± 0.0
p1
10.14 ± 0.00
C = -98.65 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,11,4)
204e+09 / 24
2867 ± 0.0
p1
10.2 ± 0.0
C = -98.05 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,11,5)
702e+09 / 24
2956 ± 0.0
p1
9.185 ± 0.000
C = -108.87 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,11,6)
083e+09 / 24
2935 ± 0.0
p1
9.475 ± 0.000
C = -105.54 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,11,7)
113e+09 / 24
2928 ± 0.0
p1
9.619 ± 0.000
C = -103.96 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,11,8)
916e+09 / 24
2891 ± 0.0
p1
10.26 ± 0.00
C = -97.49 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,11,9)
868e+09 / 24
2966 ± 0.0
p1
9.445 ± 0.000
C = -105.87 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,11,10)
099e+09 / 24
2990 ± 0.0
p1
9.187 ± 0.000
C = -108.85 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,11,11)
034e+09 / 24
2949 ± 0.0
p1
9.396 ± 0.000
C = -106.42 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,11,12)
032e+09 / 24
2917 ± 0.0
p1
9.767 ± 0.000
C = -102.38 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,11,13)
004e+09 / 24
2927 ± 0.0
p1
9.579 ± 0.000
C = -104.39 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,11,14)
059e+09 / 24
2919 ± 0.0
p1
9.719 ± 0.000
C = -102.90 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,11,15)
944e+09 / 24
2948 ± 0.0
p1
9.449 ± 0.000
C = -105.83 [ps/ch]
TP delay [ns]

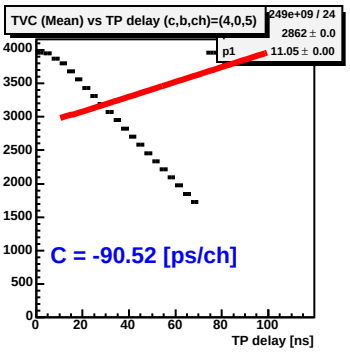

TVC (Mean) vs TP delay (c,b,ch)=(4,0,0)
4.25e+09 / 24
2878 ± 0.0
p1
10.59 ± 0.00
C = -94.40 [ps/ch]
TP delay [ns]

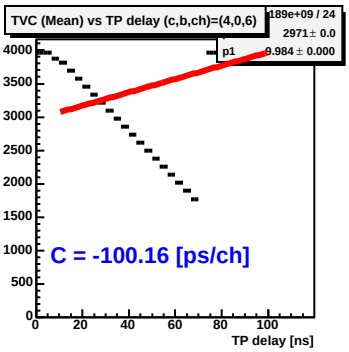

TVC (Mean) vs TP delay (c,b,ch)=(4,0,1)
357e+09 / 24
2867 ± 0.0
p1
10.62 ± 0.00
C = -94.15 [ps/ch]
TP delay [ns]

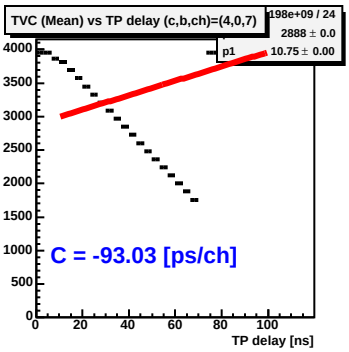

TVC (Mean) vs TP delay (c,b,ch)=(4,0,2)
228e+09 / 24
2889 ± 0.0
p1
10.56 ± 0.00
C = -94.72 [ps/ch]
TP delay [ns]

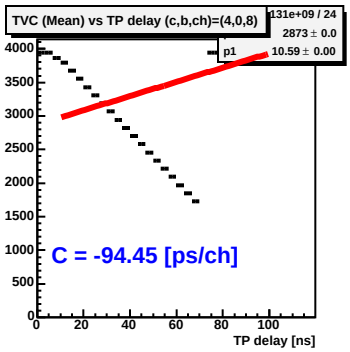

TVC (Mean) vs TP delay (c,b,ch)=(4,0,3)
117e+09 / 24
2906 ± 0.0
p1
10.24 ± 0.00
C = -97.65 [ps/ch]
TP delay [ns]

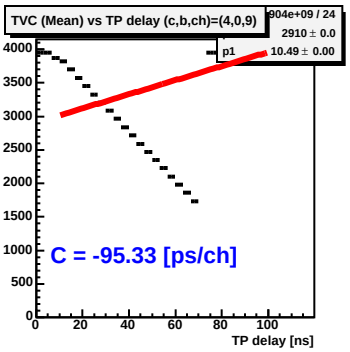

TVC (Mean) vs TP delay (c,b,ch)=(4,0,4)
787e+09 / 24
2955 ± 0.0
p1
9.897 ± 0.000
C = -101.04 [ps/ch]
TP delay [ns]

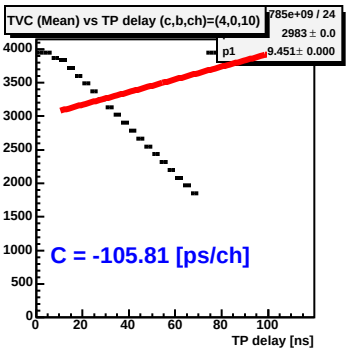

TVC (Mean) vs TP delay (c,b,ch)=(4,0,5)
249e+09 / 24
2862 ± 0.0
p1
11.05 ± 0.00
C = -90.52 [ps/ch]
TP delay [ns]

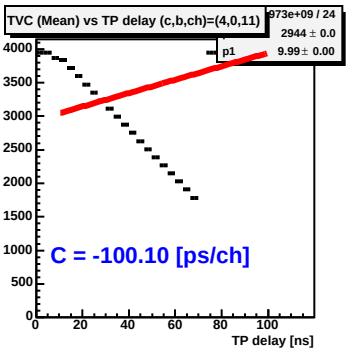

TVC (Mean) vs TP delay (c,b,ch)=(4,0,6)
189e+09 / 24
2971 ± 0.0
p1
9.984 ± 0.000
C = -100.16 [ps/ch]
TP delay [ns]

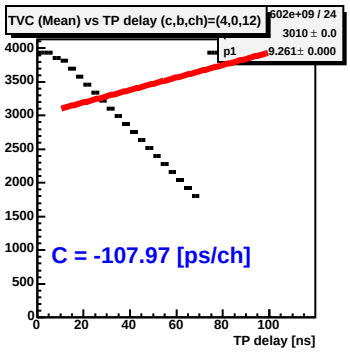

TVC (Mean) vs TP delay (c,b,ch)=(4,0,7)
198e+09 / 24
2888 ± 0.0
p1
10.75 ± 0.00
C = -93.03 [ps/ch]
TP delay [ns]

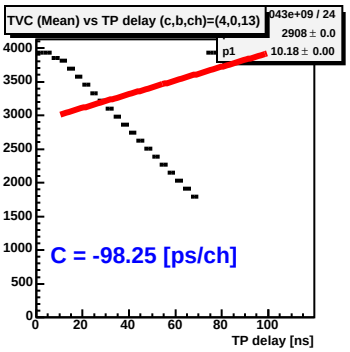

TVC (Mean) vs TP delay (c,b,ch)=(4,0,8)
131e+09 / 24
2873 ± 0.0
p1
10.59 ± 0.00
C = -94.45 [ps/ch]
TP delay [ns]

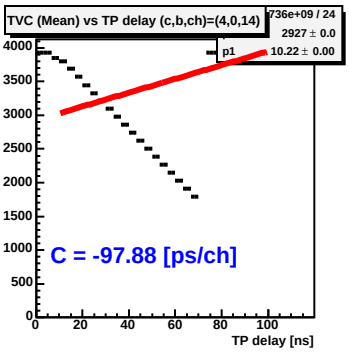

TVC (Mean) vs TP delay (c,b,ch)=(4,0,9)
904e+09 / 24
2910 ± 0.0
p1
10.49 ± 0.00
C = -95.33 [ps/ch]
TP delay [ns]

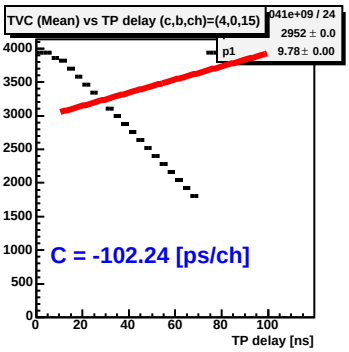

TVC (Mean) vs TP delay (c,b,ch)=(4,0,10)
785e+09 / 24
2983 ± 0.0
p1
9.451 ± 0.000
C = -105.81 [ps/ch]
TP delay [ns]

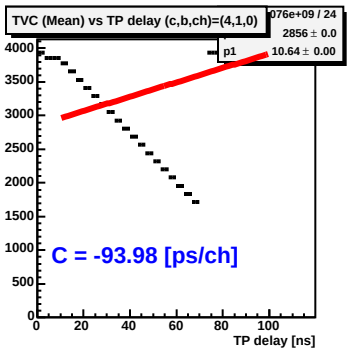

TVC (Mean) vs TP delay (c,b,ch)=(4,0,11)
973e+09 / 24
2944 ± 0.0
p1
9.99 ± 0.00
C = -100.10 [ps/ch]
TP delay [ns]

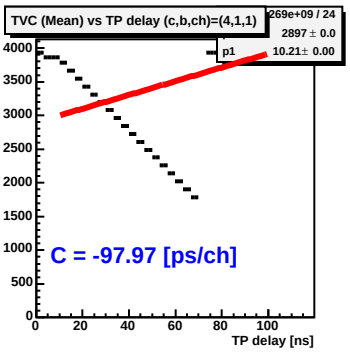

TVC (Mean) vs TP delay (c,b,ch)=(4,0,12)
602e+09 / 24
3010 ± 0.0
p1
9.261 ± 0.000
C = -107.97 [ps/ch]
TP delay [ns]

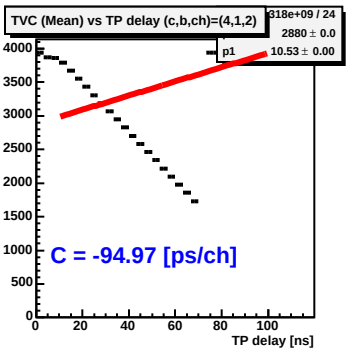

TVC (Mean) vs TP delay (c,b,ch)=(4,0,13)
043e+09 / 24
2908 ± 0.0
p1
10.18 ± 0.00
C = -98.25 [ps/ch]
TP delay [ns]

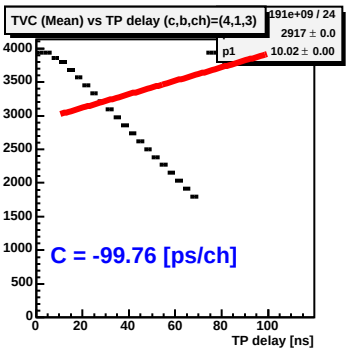

TVC (Mean) vs TP delay (c,b,ch)=(4,0,14)
736e+09 / 24
2927 ± 0.0
p1
10.22 ± 0.00
C = -97.88 [ps/ch]
TP delay [ns]

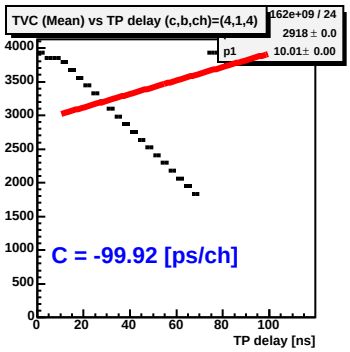

TVC (Mean) vs TP delay (c,b,ch)=(4,0,15)
041e+09 / 24
2952 ± 0.0
p1
9.78 ± 0.00
C = -102.24 [ps/ch]
TP delay [ns]

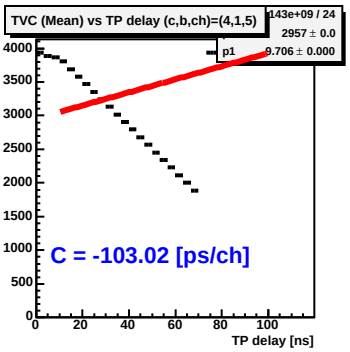

TVC (Mean) vs TP delay (c,b,ch)=(4,1,0)
076e+09 / 24
2856 ± 0.0
p1
10.64 ± 0.00
C = -93.98 [ps/ch]
TP delay [ns]

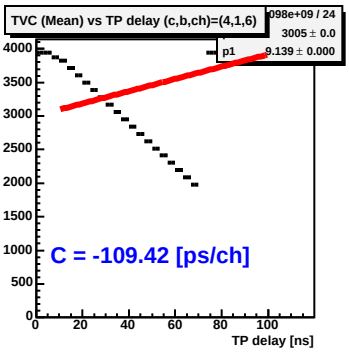

TVC (Mean) vs TP delay (c,b,ch)=(4,1,1)
269e+09 / 24
2897 ± 0.0
p1
10.21± 0.00
C = -97.97 [ps/ch]
TP delay [ns]

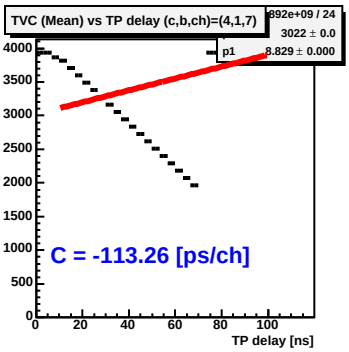

TVC (Mean) vs TP delay (c,b,ch)=(4,1,2)
318e+09 / 24
2880 ± 0.0
p1
10.53 ± 0.00
C = -94.97 [ps/ch]
TP delay [ns]

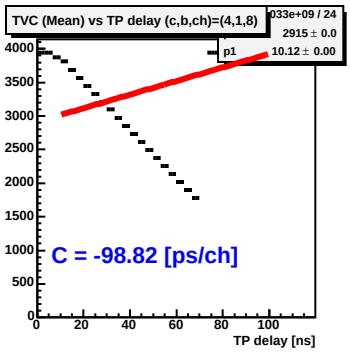

TVC (Mean) vs TP delay (c,b,ch)=(4,1,3)
191e+09 / 24
2917 ± 0.0
p1
10.02 ± 0.00
C = -99.76 [ps/ch]
TP delay [ns]

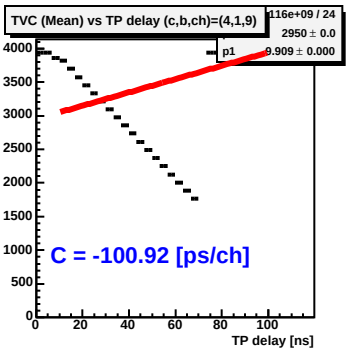

TVC (Mean) vs TP delay (c,b,ch)=(4,1,4)
162e+09 / 24
2918 ± 0.0
p1
10.01± 0.00
C = -99.92 [ps/ch]
TP delay [ns]

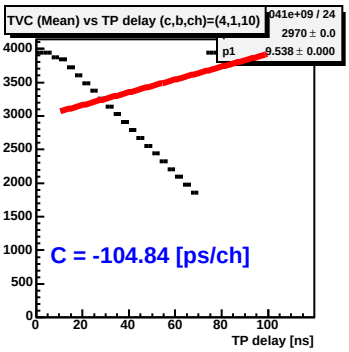

TVC (Mean) vs TP delay (c,b,ch)=(4,1,5)
143e+09 / 24
2957 ± 0.0
p1
9.706 ± 0.000
C = -103.02 [ps/ch]
TP delay [ns]

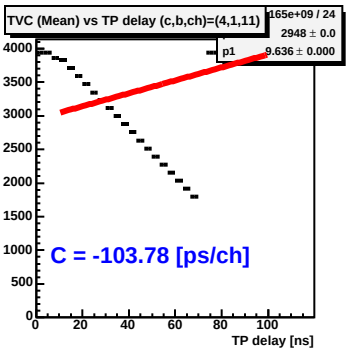

TVC (Mean) vs TP delay (c,b,ch)=(4,1,6)
098e+09 / 24
3005 ± 0.0
p1
9.139 ± 0.000
C = -109.42 [ps/ch]
TP delay [ns]

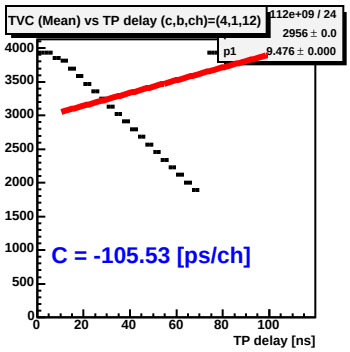

TVC (Mean) vs TP delay (c,b,ch)=(4,1,7)
892e+09 / 24
3022 ± 0.0
p1
8.829 ± 0.000
C = -113.26 [ps/ch]
TP delay [ns]

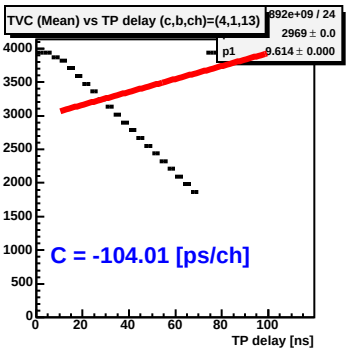

TVC (Mean) vs TP delay (c,b,ch)=(4,1,8)
033e+09 / 24
2915 ± 0.0
p1
10.12 ± 0.00
C = -98.82 [ps/ch]
TP delay [ns]

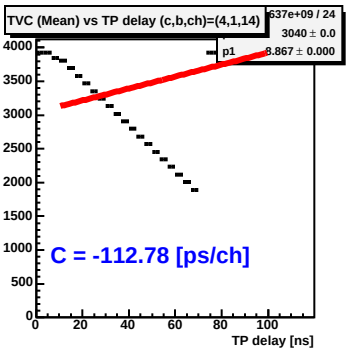

TVC (Mean) vs TP delay (c,b,ch)=(4,1,9)
116e+09 / 24
2950 ± 0.0
p1
9.909 ± 0.000
C = -100.92 [ps/ch]
TP delay [ns]

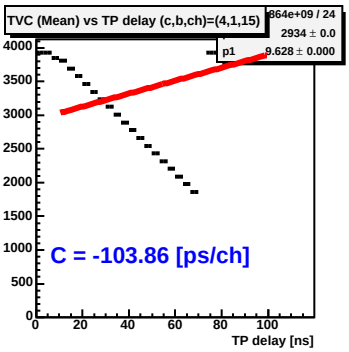

TVC (Mean) vs TP delay (c,b,ch)=(4,1,10)
041e+09 / 24
2970 ± 0.0
p1
9.538 ± 0.000
C = -104.84 [ps/ch]
TP delay [ns]

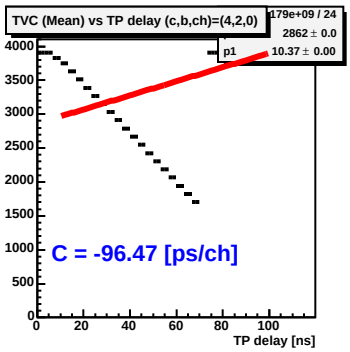

TVC (Mean) vs TP delay (c,b,ch)=(4,1,11)
165e+09 / 24
2948 ± 0.0
p1
9.636 ± 0.000
C = -103.78 [ps/ch]
TP delay [ns]

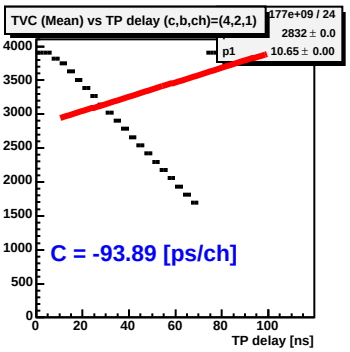

TVC (Mean) vs TP delay (c,b,ch)=(4,1,12)
112e+09 / 24
2956 ± 0.0
p1
9.476 ± 0.000
C = -105.53 [ps/ch]
TP delay [ns]

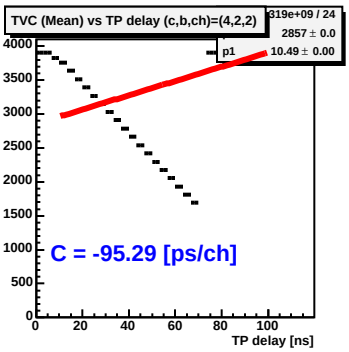

TVC (Mean) vs TP delay (c,b,ch)=(4,1,13)
892e+09 / 24
2969 ± 0.0
p1
9.614 ± 0.000
C = -104.01 [ps/ch]
TP delay [ns]

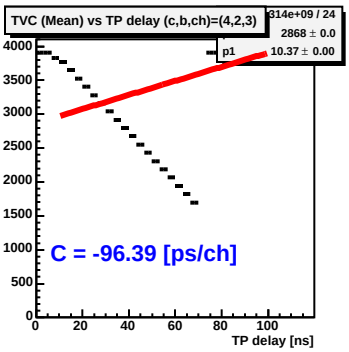

TVC (Mean) vs TP delay (c,b,ch)=(4,1,14)
637e+09 / 24
3040 ± 0.0
p1
8.867 ± 0.000
C = -112.78 [ps/ch]
TP delay [ns]

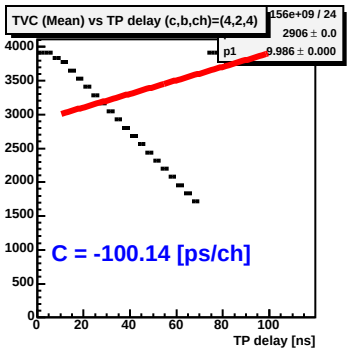

TVC (Mean) vs TP delay (c,b,ch)=(4,1,15)
864e+09 / 24
2934 ± 0.0
p1
9.628 ± 0.000
C = -103.86 [ps/ch]
TP delay [ns]

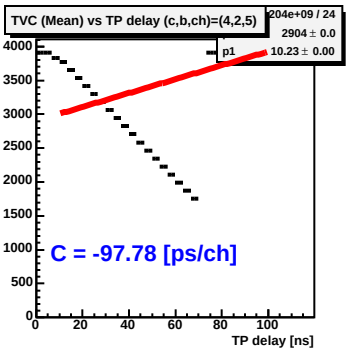

TVC (Mean) vs TP delay (c,b,ch)=(4,2,0)
179e+09 / 24
2862 ± 0.0
p1
10.37 ± 0.00
C = -96.47 [ps/ch]
TP delay [ns]

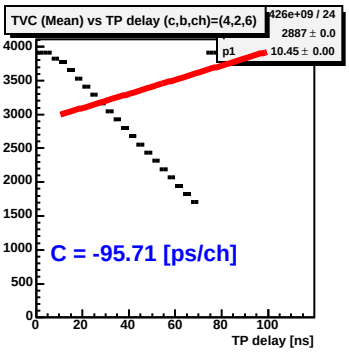

TVC (Mean) vs TP delay (c,b,ch)=(4,2,1)
177e+09 / 24
2832 ± 0.0
p1
10.65 ± 0.00
C = -93.89 [ps/ch]
TP delay [ns]

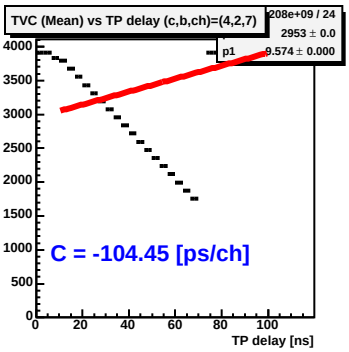

TVC (Mean) vs TP delay (c,b,ch)=(4,2,2)
319e+09 / 24
2857 ± 0.0
p1
10.49 ± 0.00
C = -95.29 [ps/ch]
TP delay [ns]

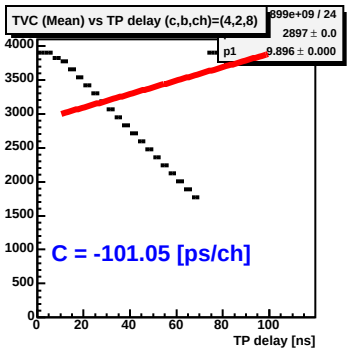

TVC (Mean) vs TP delay (c,b,ch)=(4,2,3)
314e+09 / 24
2868 ± 0.0
p1
10.37 ± 0.00
C = -96.39 [ps/ch]
TP delay [ns]

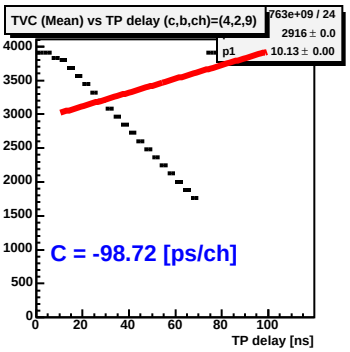

TVC (Mean) vs TP delay (c,b,ch)=(4,2,4)
156e+09 / 24
2906 ± 0.0
p1
9.986 ± 0.000
C = -100.14 [ps/ch]
TP delay [ns]

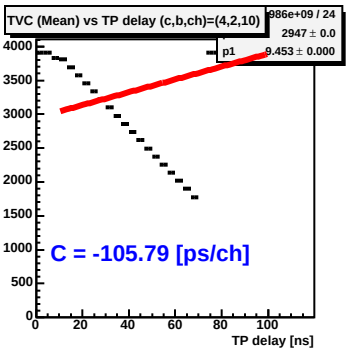

TVC (Mean) vs TP delay (c,b,ch)=(4,2,5)
204e+09 / 24
2904 ± 0.0
p1
10.23 ± 0.00
C = -97.78 [ps/ch]
TP delay [ns]

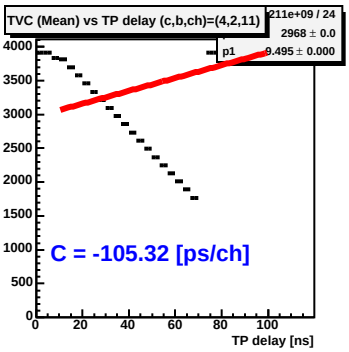

TVC (Mean) vs TP delay (c,b,ch)=(4,2,6)
426e+09 / 24
2887 ± 0.0
p1
10.45 ± 0.00
C = -95.71 [ps/ch]
TP delay [ns]

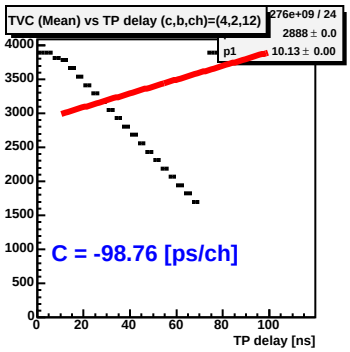

TVC (Mean) vs TP delay (c,b,ch)=(4,2,7)
208e+09 / 24
2953 ± 0.0
p1
9.574 ± 0.000
C = -104.45 [ps/ch]
TP delay [ns]

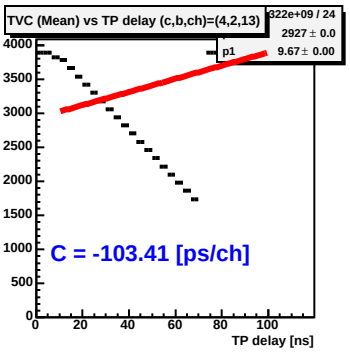

TVC (Mean) vs TP delay (c,b,ch)=(4,2,8)
899e+09 / 24
2897 ± 0.0
p1
9.896 ± 0.000
C = -101.05 [ps/ch]
TP delay [ns]

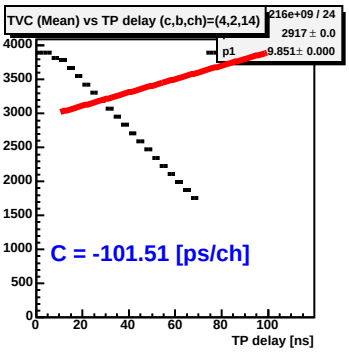

TVC (Mean) vs TP delay (c,b,ch)=(4,2,9)
763e+09 / 24
2916 ± 0.0
p1
10.13 ± 0.00
C = -98.72 [ps/ch]
TP delay [ns]

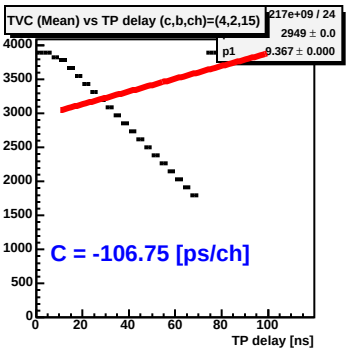

TVC (Mean) vs TP delay (c,b,ch)=(4,2,10)
986e+09 / 24
2947 ± 0.0
p1
9.453 ± 0.000
C = -105.79 [ps/ch]
TP delay [ns]

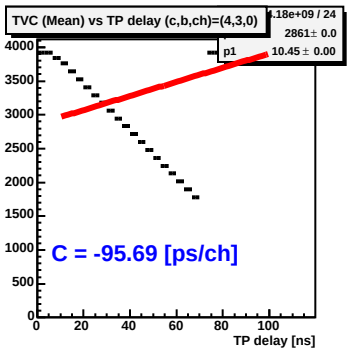

TVC (Mean) vs TP delay (c,b,ch)=(4,2,11)
211e+09 / 24
2968 ± 0.0
p1
9.495 ± 0.000
C = -105.32 [ps/ch]
TP delay [ns]

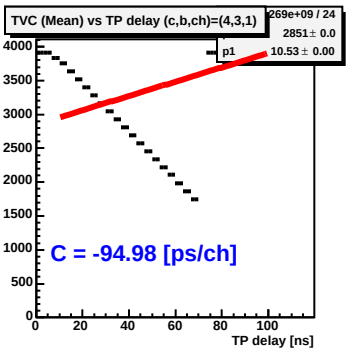

TVC (Mean) vs TP delay (c,b,ch)=(4,2,12)
276e+09 / 24
2888 ± 0.0
p1
10.13 ± 0.00
C = -98.76 [ps/ch]
TP delay [ns]

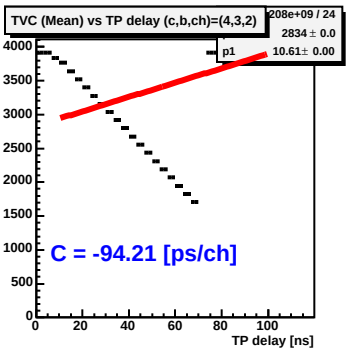

TVC (Mean) vs TP delay (c,b,ch)=(4,2,13)
322e+09 / 24
2927 ± 0.0
p1
9.67 ± 0.00
C = -103.41 [ps/ch]
TP delay [ns]

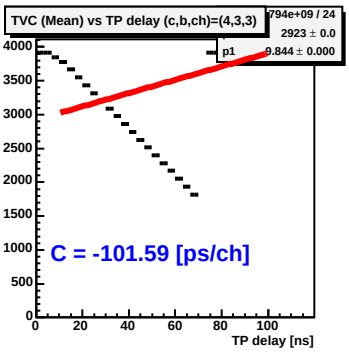

TVC (Mean) vs TP delay (c,b,ch)=(4,2,14)
216e+09 / 24
2917 ± 0.0
p1
9.851± 0.000
C = -101.51 [ps/ch]
TP delay [ns]

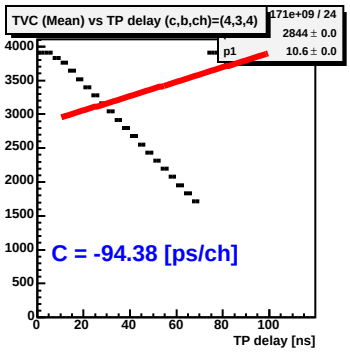

TVC (Mean) vs TP delay (c,b,ch)=(4,2,15)
217e+09 / 24
2949 ± 0.0
p1
9.367 ± 0.000
C = -106.75 [ps/ch]
TP delay [ns]

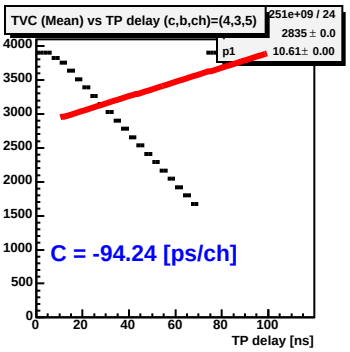

TVC (Mean) vs TP delay (c,b,ch)=(4,3,0)
4.18e+09 / 24
2861 ± 0.0
p1
10.45 ± 0.00
C = -95.69 [ps/ch]
TP delay [ns]

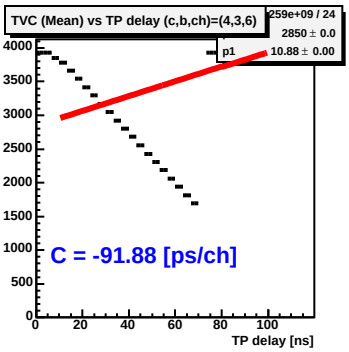

TVC (Mean) vs TP delay (c,b,ch)=(4,3,1)
269e+09 / 24
2851 ± 0.0
p1
10.53 ± 0.00
C = -94.98 [ps/ch]
TP delay [ns]

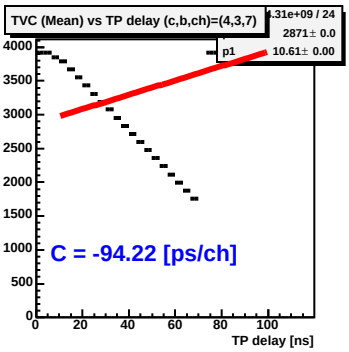

TVC (Mean) vs TP delay (c,b,ch)=(4,3,2)
208e+09 / 24
2834 ± 0.0
p1
10.61 ± 0.00
C = -94.21 [ps/ch]
TP delay [ns]

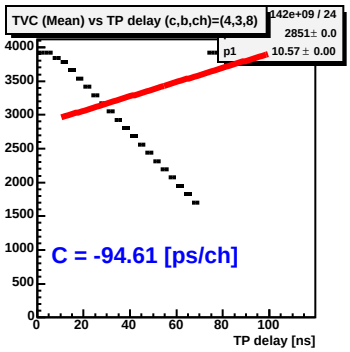

TVC (Mean) vs TP delay (c,b,ch)=(4,3,3)
794e+09 / 24
2923 ± 0.0
p1
9.844 ± 0.000
C = -101.59 [ps/ch]
TP delay [ns]

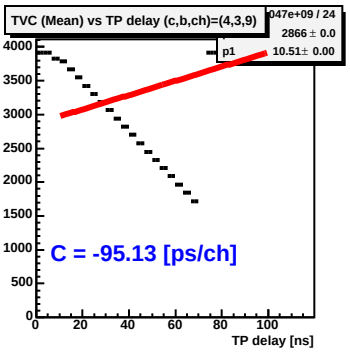

TVC (Mean) vs TP delay (c,b,ch)=(4,3,4)
171e+09 / 24
2844 ± 0.0
p1
10.6 ± 0.0
C = -94.38 [ps/ch]
TP delay [ns]

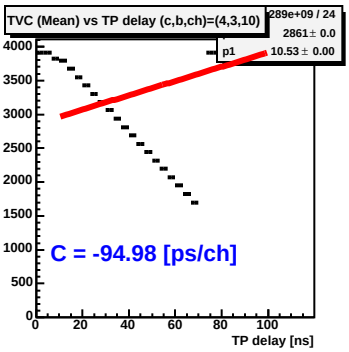

TVC (Mean) vs TP delay (c,b,ch)=(4,3,5)
251e+09 / 24
2835 ± 0.0
p1
10.61 ± 0.00
C = -94.24 [ps/ch]
TP delay [ns]

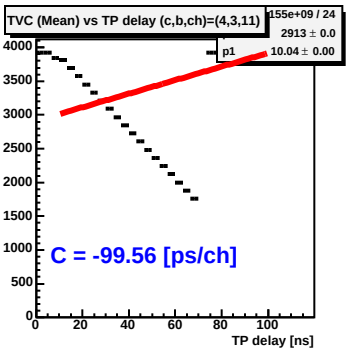

TVC (Mean) vs TP delay (c,b,ch)=(4,3,6)
259e+09 / 24
2850 ± 0.0
p1
10.88 ± 0.00
C = -91.88 [ps/ch]
TP delay [ns]

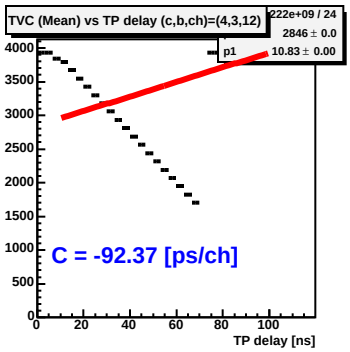

TVC (Mean) vs TP delay (c,b,ch)=(4,3,7)
4.31e+09 / 24
2871 ± 0.0
p1
10.61 ± 0.00
C = -94.22 [ps/ch]
TP delay [ns]

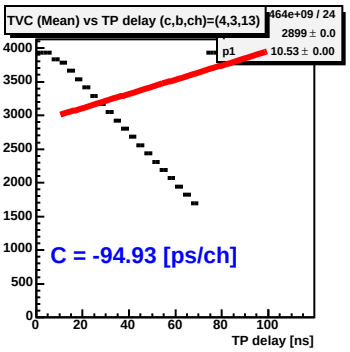

TVC (Mean) vs TP delay (c,b,ch)=(4,3,8)
142e+09 / 24
2851 ± 0.0
p1
10.57 ± 0.00
C = -94.61 [ps/ch]
TP delay [ns]

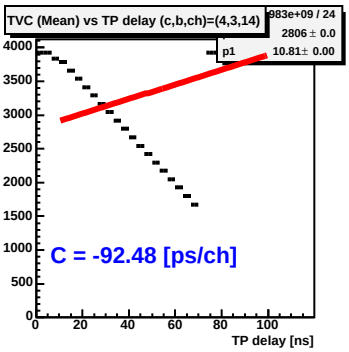

TVC (Mean) vs TP delay (c,b,ch)=(4,3,9)
047e+09 / 24
2866 ± 0.0
p1
10.51 ± 0.00
C = -95.13 [ps/ch]
TP delay [ns]

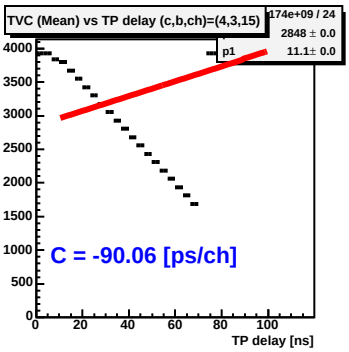

TVC (Mean) vs TP delay (c,b,ch)=(4,3,10)
289e+09 / 24
2861 ± 0.0
p1
10.53 ± 0.00
C = -94.98 [ps/ch]
TP delay [ns]

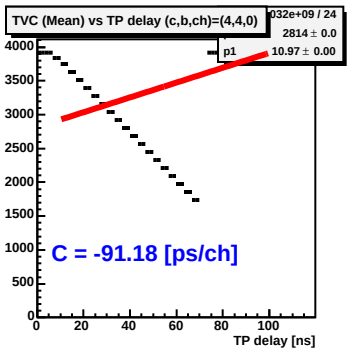

TVC (Mean) vs TP delay (c,b,ch)=(4,3,11)
155e+09 / 24
2913 ± 0.0
p1
10.04 ± 0.00
C = -99.56 [ps/ch]
TP delay [ns]

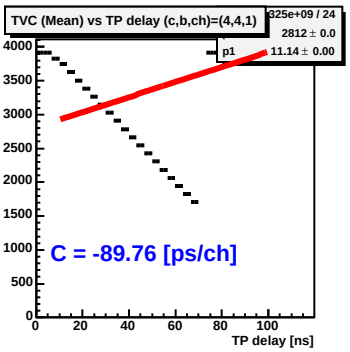

TVC (Mean) vs TP delay (c,b,ch)=(4,3,12)
222e+09 / 24
2846 ± 0.0
p1
10.83 ± 0.00
C = -92.37 [ps/ch]
TP delay [ns]

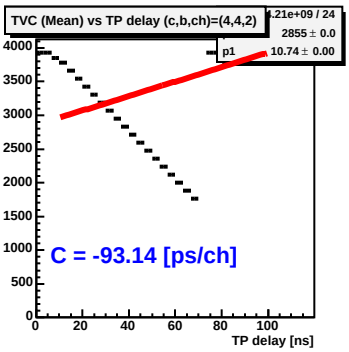

TVC (Mean) vs TP delay (c,b,ch)=(4,3,13)
464e+09 / 24
2899 ± 0.0
p1
10.53 ± 0.00
C = -94.93 [ps/ch]
TP delay [ns]

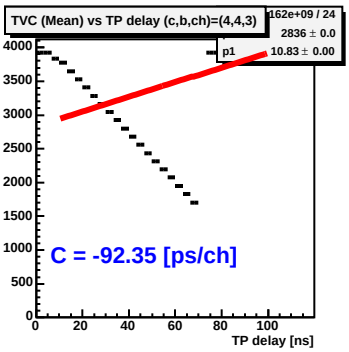

TVC (Mean) vs TP delay (c,b,ch)=(4,3,14)
983e+09 / 24
2806 ± 0.0
p1
10.81 ± 0.00
C = -92.48 [ps/ch]
TP delay [ns]

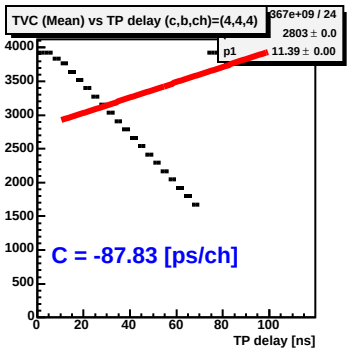

TVC (Mean) vs TP delay (c,b,ch)=(4,3,15)
174e+09 / 24
2848 ± 0.0
p1
11.1 ± 0.0
C = -90.06 [ps/ch]
TP delay [ns]

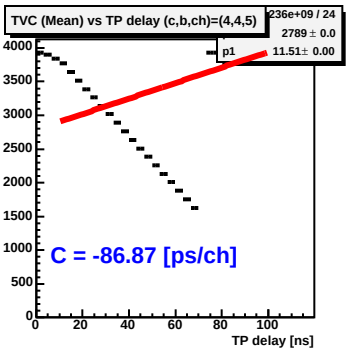

TVC (Mean) vs TP delay (c,b,ch)=(4,4,0)
032e+09 / 24
2814 ± 0.0
p1
10.97 ± 0.00
C = -91.18 [ps/ch]
TP delay [ns]

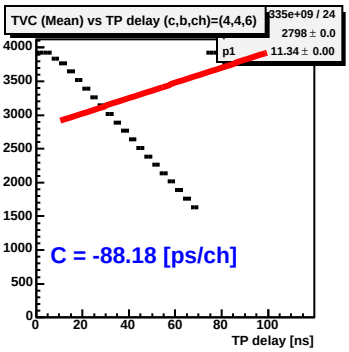

TVC (Mean) vs TP delay (c,b,ch)=(4,4,1)
325e+09 / 24
2812 ± 0.0
p1
11.14 ± 0.00
C = -89.76 [ps/ch]
TP delay [ns]

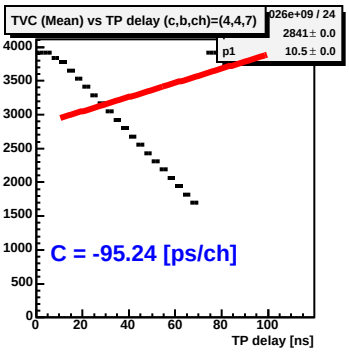

TVC (Mean) vs TP delay (c,b,ch)=(4,4,2)
.21e+09 / 24
2855 ± 0.0
p1
10.74 ± 0.00
C = -93.14 [ps/ch]
TP delay [ns]

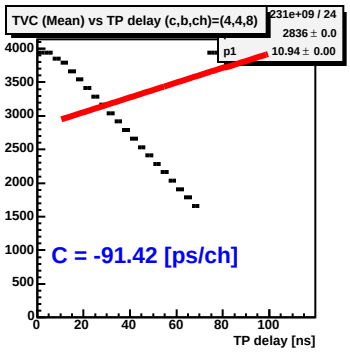

TVC (Mean) vs TP delay (c,b,ch)=(4,4,3)
162e+09 / 24
2836 ± 0.0
p1
10.83 ± 0.00
C = -92.35 [ps/ch]
TP delay [ns]

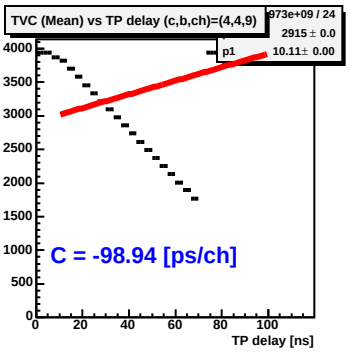

TVC (Mean) vs TP delay (c,b,ch)=(4,4,4)
367e+09 / 24
2803 ± 0.0
p1
11.39 ± 0.00
C = -87.83 [ps/ch]
TP delay [ns]

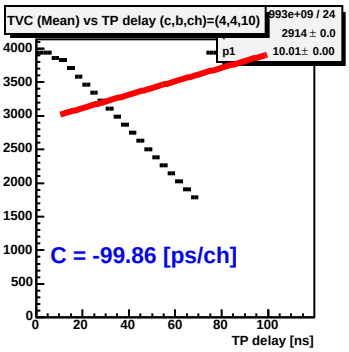

TVC (Mean) vs TP delay (c,b,ch)=(4,4,5)
236e+09 / 24
2789 ± 0.0
p1
11.51± 0.00
C = -86.87 [ps/ch]
TP delay [ns]

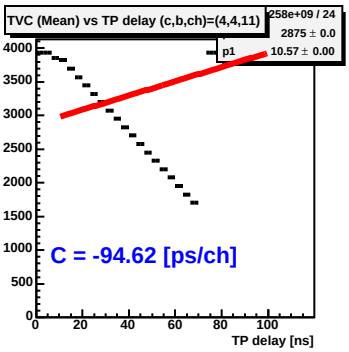

TVC (Mean) vs TP delay (c,b,ch)=(4,4,6)
335e+09 / 24
2798 ± 0.0
p1
11.34 ± 0.00
C = -88.18 [ps/ch]
TP delay [ns]

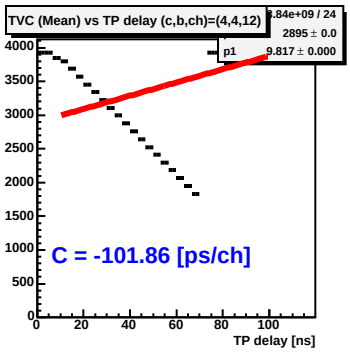

TVC (Mean) vs TP delay (c,b,ch)=(4,4,7)
026e+09 / 24
2841± 0.0
p1
10.5 ± 0.0
C = -95.24 [ps/ch]
TP delay [ns]

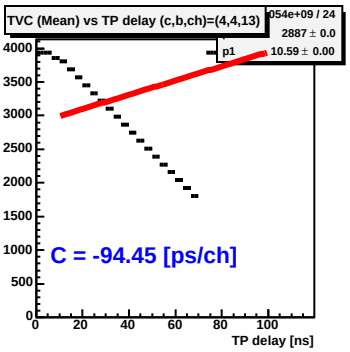

TVC (Mean) vs TP delay (c,b,ch)=(4,4,8)
231e+09 / 24
2836 ± 0.0
p1
10.94 ± 0.00
C = -91.42 [ps/ch]
TP delay [ns]

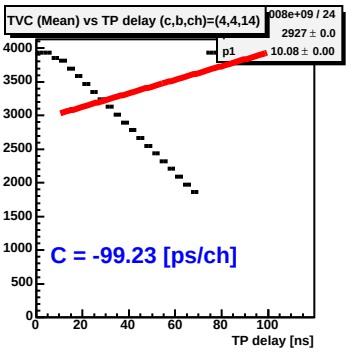

TVC (Mean) vs TP delay (c,b,ch)=(4,4,9)
973e+09 / 24
2915 ± 0.0
p1
10.11± 0.00
C = -98.94 [ps/ch]
TP delay [ns]

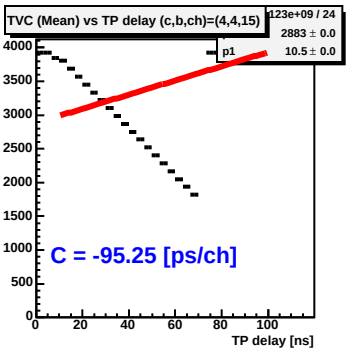

TVC (Mean) vs TP delay (c,b,ch)=(4,4,10)
993e+09 / 24
2914 ± 0.0
p1
10.01± 0.00
C = -99.86 [ps/ch]
TP delay [ns]

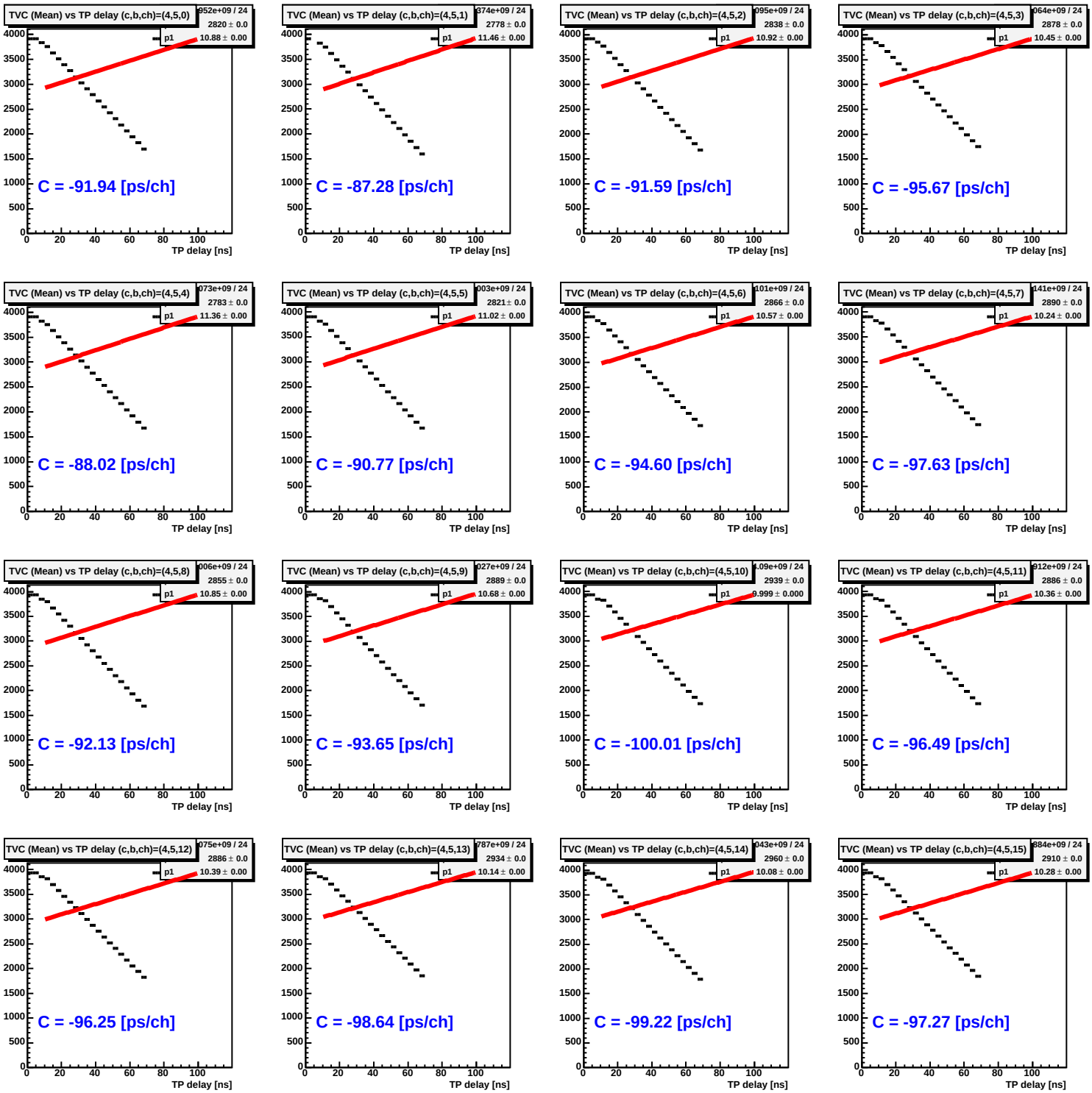

TVC (Mean) vs TP delay (c,b,ch)=(4,4,11)
258e+09 / 24
2875 ± 0.0
p1
10.57 ± 0.00
C = -94.62 [ps/ch]
TP delay [ns]

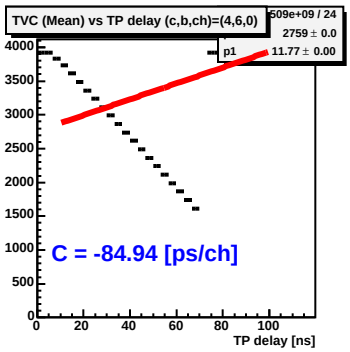

TVC (Mean) vs TP delay (c,b,ch)=(4,4,12)
.84e+09 / 24
2895 ± 0.0
p1
9.817 ± 0.000
C = -101.86 [ps/ch]
TP delay [ns]

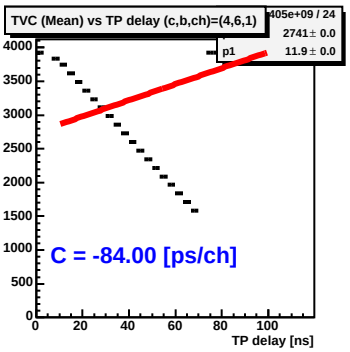

TVC (Mean) vs TP delay (c,b,ch)=(4,4,13)
054e+09 / 24
2887 ± 0.0
p1
10.59 ± 0.00
C = -94.45 [ps/ch]
TP delay [ns]

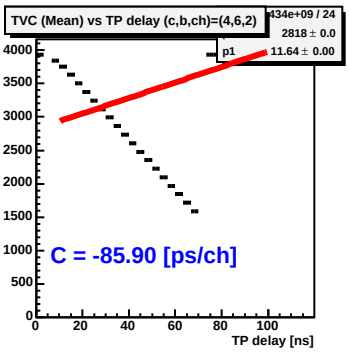

TVC (Mean) vs TP delay (c,b,ch)=(4,4,14)
008e+09 / 24
2927 ± 0.0
p1
10.08 ± 0.00
C = -99.23 [ps/ch]
TP delay [ns]

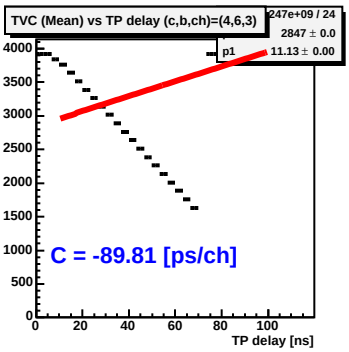

TVC (Mean) vs TP delay (c,b,ch)=(4,4,15)
123e+09 / 24
2883 ± 0.0
p1
10.5 ± 0.0
C = -95.25 [ps/ch]
TP delay [ns]

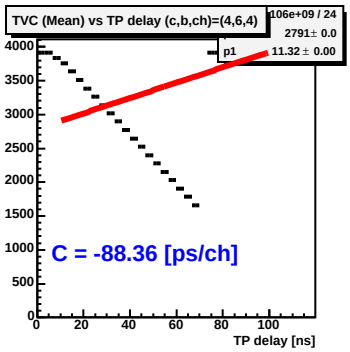

TVC (Mean) vs TP delay (c,b,ch)=(4,5,0)
952e+09 / 24
2820 ± 0.0
p1
10.88 ± 0.00
C = -91.94 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(4,5,1)
374e+09 / 24
2778 ± 0.0
p1
11.46 ± 0.00
C = -87.28 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(4,5,2)
095e+09 / 24
2838 ± 0.0
p1
10.92 ± 0.00
C = -91.59 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(4,5,3)
064e+09 / 24
2878 ± 0.0
p1
10.45 ± 0.00
C = -95.67 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(4,5,4)
073e+09 / 24
2783 ± 0.0
p1
11.36 ± 0.00
C = -88.02 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(4,5,5)
003e+09 / 24
2821 ± 0.0
p1
11.02 ± 0.00
C = -90.77 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(4,5,6)
101e+09 / 24
2866 ± 0.0
p1
10.57 ± 0.00
C = -94.60 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(4,5,7)
141e+09 / 24
2890 ± 0.0
p1
10.24 ± 0.00
C = -97.63 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(4,5,8)
006e+09 / 24
2855 ± 0.0
p1
10.85 ± 0.00
C = -92.13 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(4,5,9)
027e+09 / 24
2889 ± 0.0
p1
10.68 ± 0.00
C = -93.65 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(4,5,10)
.09e+09 / 24
2939 ± 0.0
p1
9.999 ± 0.000
C = -100.01 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(4,5,11)
912e+09 / 24
2886 ± 0.0
p1
10.36 ± 0.00
C = -96.49 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(4,5,12)
075e+09 / 24
2886 ± 0.0
p1
10.39 ± 0.00
C = -96.25 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(4,5,13)
787e+09 / 24
2934 ± 0.0
p1
10.14 ± 0.00
C = -98.64 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(4,5,14)
043e+09 / 24
2960 ± 0.0
p1
10.08 ± 0.00
C = -99.22 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(4,5,15)
884e+09 / 24
2910 ± 0.0
p1
10.28 ± 0.00
C = -97.27 [ps/ch]
TP delay [ns]

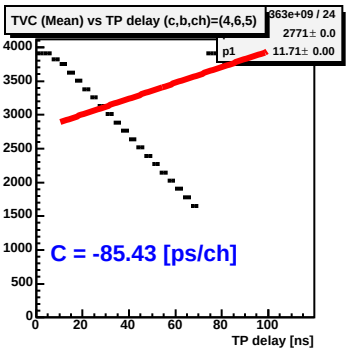

TVC (Mean) vs TP delay (c,b,ch)=(4,6,0)
509e+09 / 24
2759 ± 0.0
p1
11.77 ± 0.00
C = -84.94 [ps/ch]
TP delay [ns]

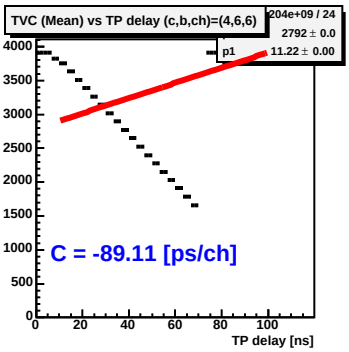

TVC (Mean) vs TP delay (c,b,ch)=(4,6,1)
405e+09 / 24
2741 ± 0.0
p1
11.9 ± 0.0
C = -84.00 [ps/ch]
TP delay [ns]

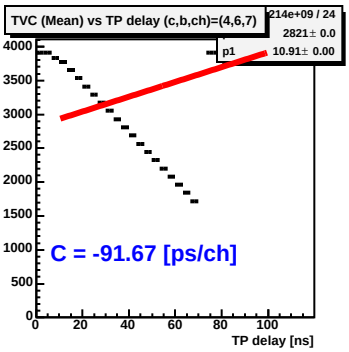

TVC (Mean) vs TP delay (c,b,ch)=(4,6,2)
434e+09 / 24
2818 ± 0.0
p1
11.64 ± 0.00
C = -85.90 [ps/ch]
TP delay [ns]

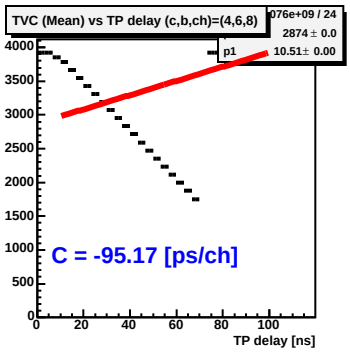

TVC (Mean) vs TP delay (c,b,ch)=(4,6,3)
247e+09 / 24
2847 ± 0.0
p1
11.13 ± 0.00
C = -89.81 [ps/ch]
TP delay [ns]

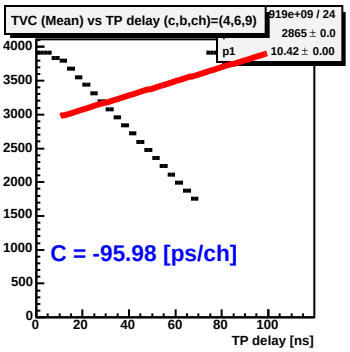

TVC (Mean) vs TP delay (c,b,ch)=(4,6,4)
106e+09 / 24
2791 ± 0.0
p1
11.32 ± 0.00
C = -88.36 [ps/ch]
TP delay [ns]

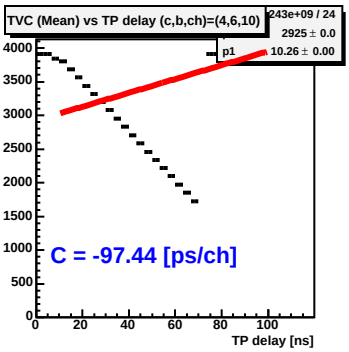

TVC (Mean) vs TP delay (c,b,ch)=(4,6,5)
363e+09 / 24
2771 ± 0.0
p1
11.71 ± 0.00
C = -85.43 [ps/ch]
TP delay [ns]

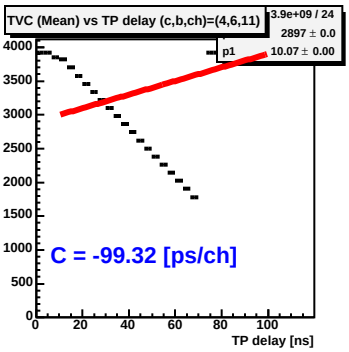

TVC (Mean) vs TP delay (c,b,ch)=(4,6,6)
204e+09 / 24
2792 ± 0.0
p1
11.22 ± 0.00
C = -89.11 [ps/ch]
TP delay [ns]

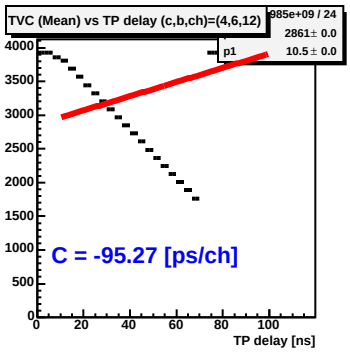

TVC (Mean) vs TP delay (c,b,ch)=(4,6,7)
214e+09 / 24
2821 ± 0.0
p1
10.91 ± 0.00
C = -91.67 [ps/ch]
TP delay [ns]

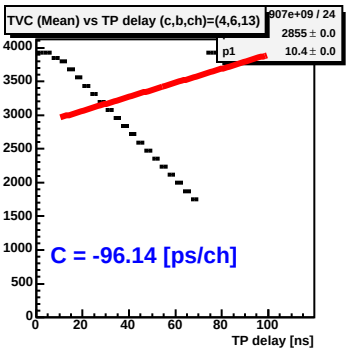

TVC (Mean) vs TP delay (c,b,ch)=(4,6,8)
076e+09 / 24
2874 ± 0.0
p1
10.51 ± 0.00
C = -95.17 [ps/ch]
TP delay [ns]

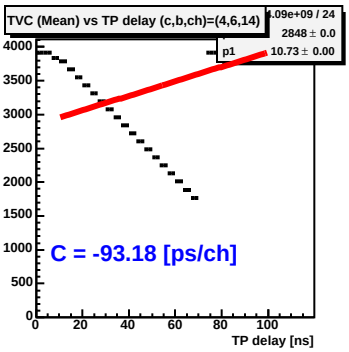

TVC (Mean) vs TP delay (c,b,ch)=(4,6,9)
919e+09 / 24
2865 ± 0.0
p1
10.42 ± 0.00
C = -95.98 [ps/ch]
TP delay [ns]

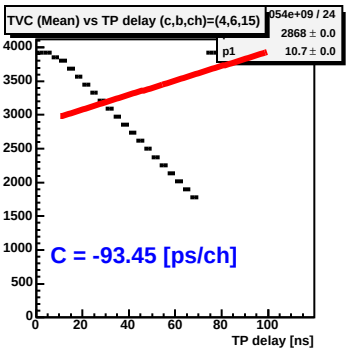

TVC (Mean) vs TP delay (c,b,ch)=(4,6,10)
243e+09 / 24
2925 ± 0.0
p1
10.26 ± 0.00
C = -97.44 [ps/ch]
TP delay [ns]

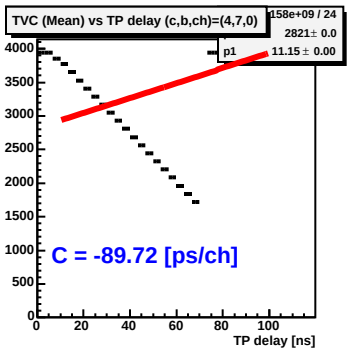

TVC (Mean) vs TP delay (c,b,ch)=(4,6,11)
3.9e+09 / 24
2897 ± 0.0
p1
10.07 ± 0.00
C = -99.32 [ps/ch]
TP delay [ns]

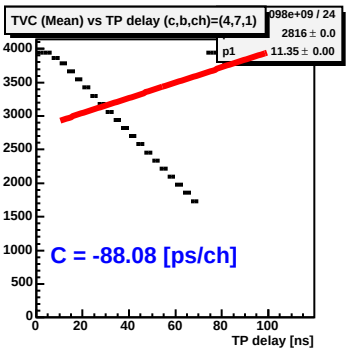

TVC (Mean) vs TP delay (c,b,ch)=(4,6,12)
985e+09 / 24
2861 ± 0.0
p1
10.5 ± 0.0
C = -95.27 [ps/ch]
TP delay [ns]

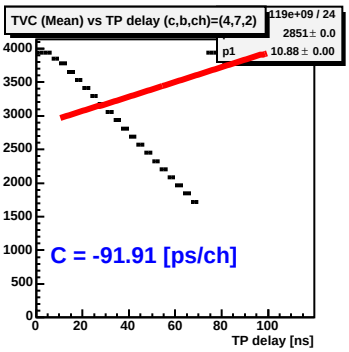

TVC (Mean) vs TP delay (c,b,ch)=(4,6,13)
907e+09 / 24
2855 ± 0.0
p1
10.4 ± 0.0
C = -96.14 [ps/ch]
TP delay [ns]

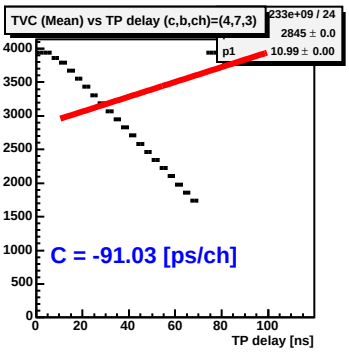

TVC (Mean) vs TP delay (c,b,ch)=(4,6,14)
.09e+09 / 24
2848 ± 0.0
p1
10.73 ± 0.00
C = -93.18 [ps/ch]
TP delay [ns]

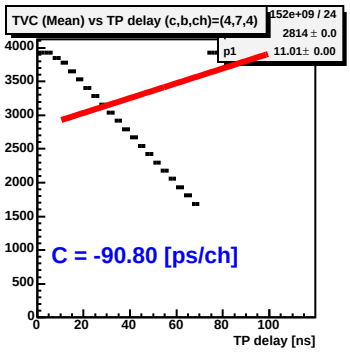

TVC (Mean) vs TP delay (c,b,ch)=(4,6,15)
054e+09 / 24
2868 ± 0.0
p1
10.7 ± 0.0
C = -93.45 [ps/ch]
TP delay [ns]

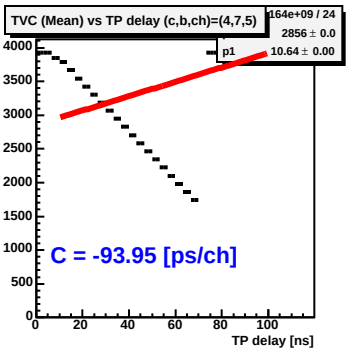

TVC (Mean) vs TP delay (c,b,ch)=(4,7,0)
158e+09 / 24
2821 ± 0.0
p1
11.15 ± 0.00
C = -89.72 [ps/ch]
TP delay [ns]

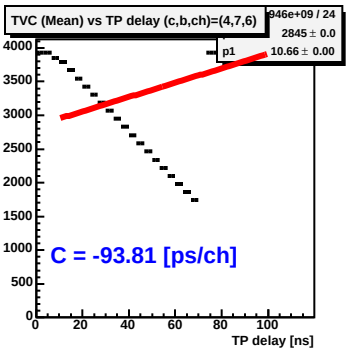

TVC (Mean) vs TP delay (c,b,ch)=(4,7,1)
098e+09 / 24
2816 ± 0.0
p1
11.35 ± 0.00
C = -88.08 [ps/ch]
TP delay [ns]

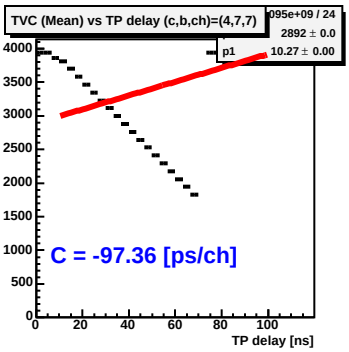

TVC (Mean) vs TP delay (c,b,ch)=(4,7,2)
119e+09 / 24
2851 ± 0.0
p1
10.88 ± 0.00
C = -91.91 [ps/ch]
TP delay [ns]

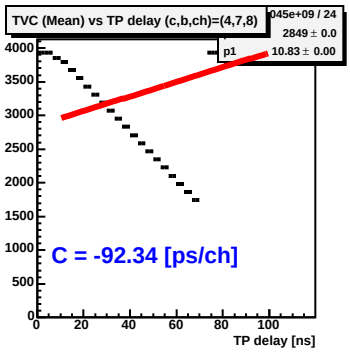

TVC (Mean) vs TP delay (c,b,ch)=(4,7,3)
233e+09 / 24
2845 ± 0.0
p1
10.99 ± 0.00
C = -91.03 [ps/ch]
TP delay [ns]

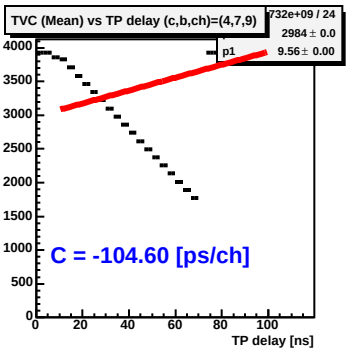

TVC (Mean) vs TP delay (c,b,ch)=(4,7,4)
152e+09 / 24
2814 ± 0.0
p1
11.01 ± 0.00
C = -90.80 [ps/ch]
TP delay [ns]

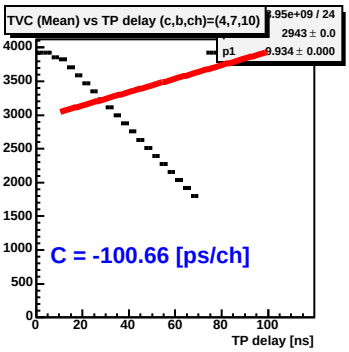

TVC (Mean) vs TP delay (c,b,ch)=(4,7,5)
164e+09 / 24
2856 ± 0.0
p1
10.64 ± 0.00
C = -93.95 [ps/ch]
TP delay [ns]

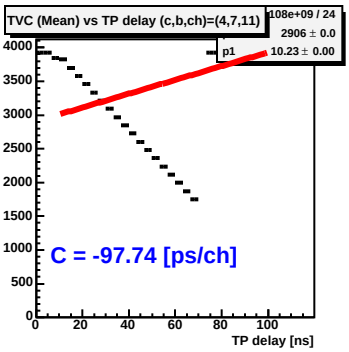

TVC (Mean) vs TP delay (c,b,ch)=(4,7,6)
946e+09 / 24
2845 ± 0.0
p1
10.66 ± 0.00
C = -93.81 [ps/ch]
TP delay [ns]

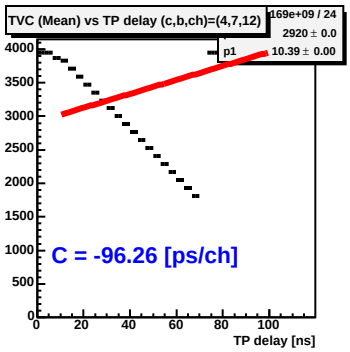

TVC (Mean) vs TP delay (c,b,ch)=(4,7,7)
095e+09 / 24
2892 ± 0.0
p1
10.27 ± 0.00
C = -97.36 [ps/ch]
TP delay [ns]

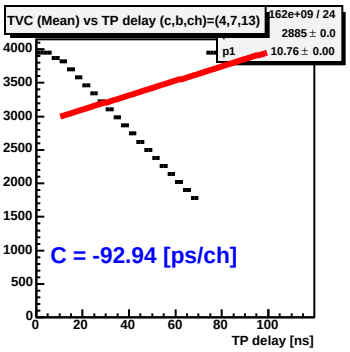

TVC (Mean) vs TP delay (c,b,ch)=(4,7,8)
045e+09 / 24
2849 ± 0.0
p1
10.83 ± 0.00
C = -92.34 [ps/ch]
TP delay [ns]

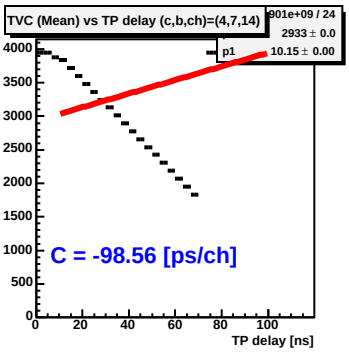

TVC (Mean) vs TP delay (c,b,ch)=(4,7,9)
732e+09 / 24
2984 ± 0.0
p1
9.56 ± 0.00
C = -104.60 [ps/ch]
TP delay [ns]

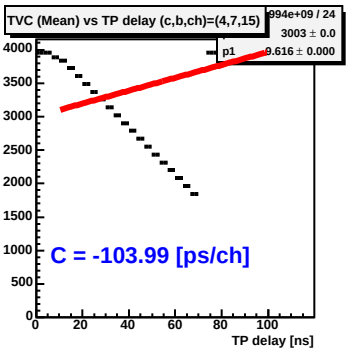

TVC (Mean) vs TP delay (c,b,ch)=(4,7,10)
.95e+09 / 24
2943 ± 0.0
p1
9.934 ± 0.000
C = -100.66 [ps/ch]
TP delay [ns]

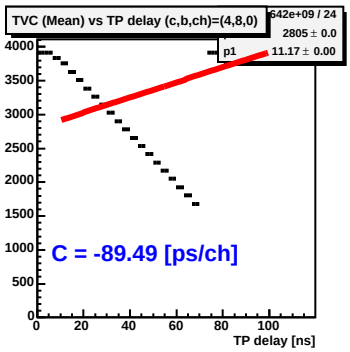

TVC (Mean) vs TP delay (c,b,ch)=(4,7,11)
108e+09 / 24
2906 ± 0.0
p1
10.23 ± 0.00
C = -97.74 [ps/ch]
TP delay [ns]

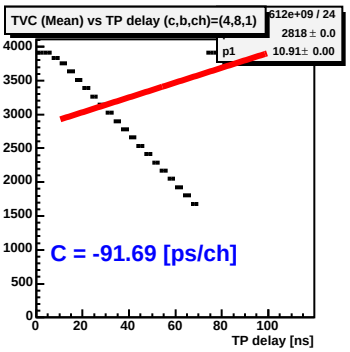

TVC (Mean) vs TP delay (c,b,ch)=(4,7,12)
169e+09 / 24
2920 ± 0.0
p1
10.39 ± 0.00
C = -96.26 [ps/ch]
TP delay [ns]

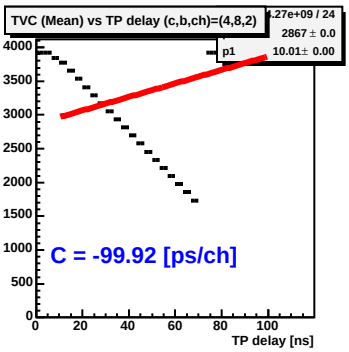

TVC (Mean) vs TP delay (c,b,ch)=(4,7,13)
162e+09 / 24
2885 ± 0.0
p1
10.76 ± 0.00
C = -92.94 [ps/ch]
TP delay [ns]

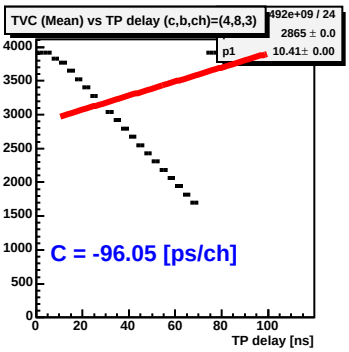

TVC (Mean) vs TP delay (c,b,ch)=(4,7,14)
901e+09 / 24
2933 ± 0.0
p1
10.15 ± 0.00
C = -98.56 [ps/ch]
TP delay [ns]

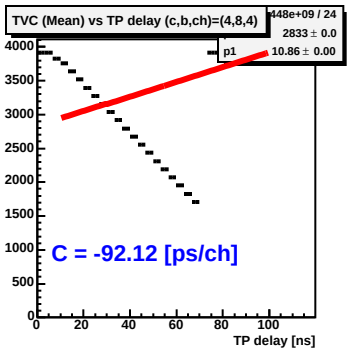

TVC (Mean) vs TP delay (c,b,ch)=(4,7,15)
994e+09 / 24
3003 ± 0.0
p1
9.616 ± 0.000
C = -103.99 [ps/ch]
TP delay [ns]

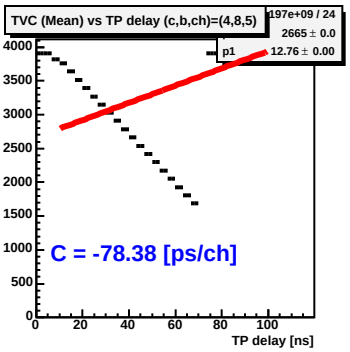

TVC (Mean) vs TP delay (c,b,ch)=(4,8,0)
642e+09 / 24
2805 ± 0.0
p1
11.17 ± 0.00
C = -89.49 [ps/ch]
TP delay [ns]

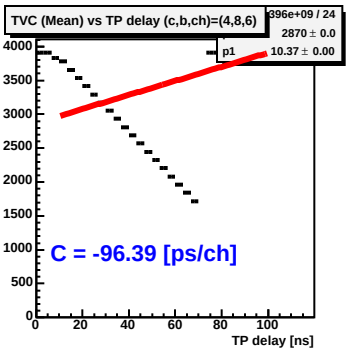

TVC (Mean) vs TP delay (c,b,ch)=(4,8,1)
612e+09 / 24
2818 ± 0.0
p1
10.91 ± 0.00
C = -91.69 [ps/ch]
TP delay [ns]

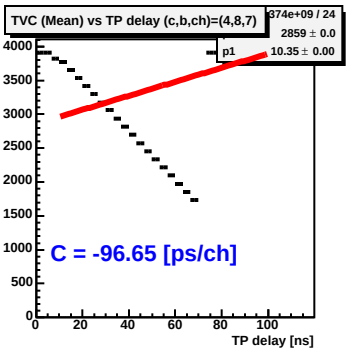

TVC (Mean) vs TP delay (c,b,ch)=(4,8,2)
27e+09 / 24
2867 ± 0.0
p1
10.01 ± 0.00
C = -99.92 [ps/ch]
TP delay [ns]

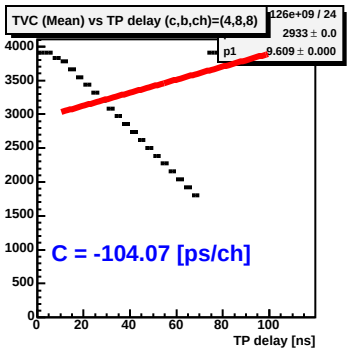

TVC (Mean) vs TP delay (c,b,ch)=(4,8,3)
492e+09 / 24
2865 ± 0.0
p1
10.41 ± 0.00
C = -96.05 [ps/ch]
TP delay [ns]

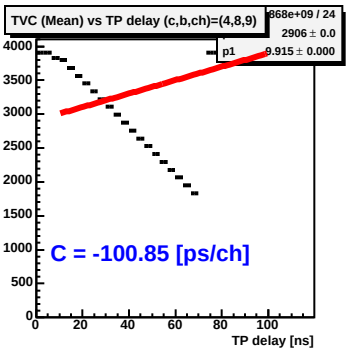

TVC (Mean) vs TP delay (c,b,ch)=(4,8,4)
448e+09 / 24
2833 ± 0.0
p1
10.86 ± 0.00
C = -92.12 [ps/ch]
TP delay [ns]

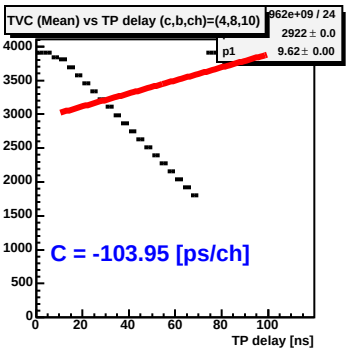

TVC (Mean) vs TP delay (c,b,ch)=(4,8,5)
197e+09 / 24
2665 ± 0.0
p1
12.76 ± 0.00
C = -78.38 [ps/ch]
TP delay [ns]

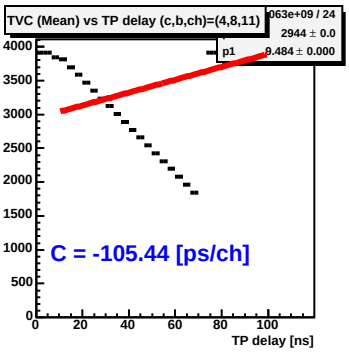

TVC (Mean) vs TP delay (c,b,ch)=(4,8,6)
396e+09 / 24
2870 ± 0.0
p1
10.37 ± 0.00
C = -96.39 [ps/ch]
TP delay [ns]

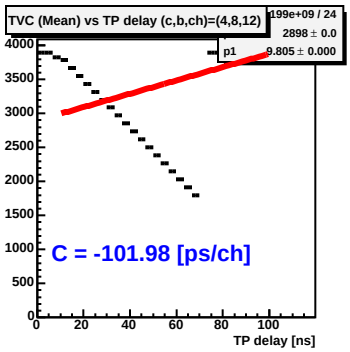

TVC (Mean) vs TP delay (c,b,ch)=(4,8,7)
374e+09 / 24
2859 ± 0.0
p1
10.35 ± 0.00
C = -96.65 [ps/ch]
TP delay [ns]

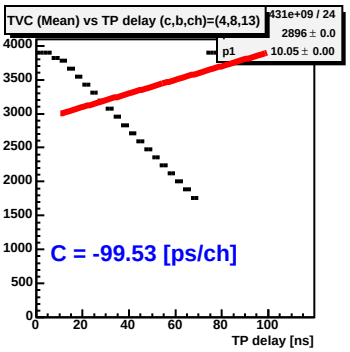

TVC (Mean) vs TP delay (c,b,ch)=(4,8,8)
126e+09 / 24
2933 ± 0.0
p1
9.609 ± 0.000
C = -104.07 [ps/ch]
TP delay [ns]

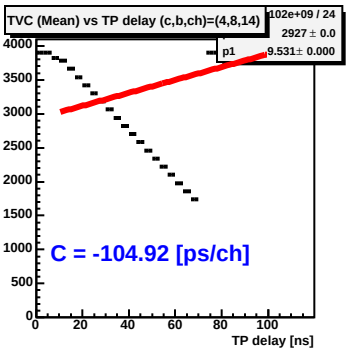

TVC (Mean) vs TP delay (c,b,ch)=(4,8,9)
868e+09 / 24
2906 ± 0.0
p1
9.915 ± 0.000
C = -100.85 [ps/ch]
TP delay [ns]

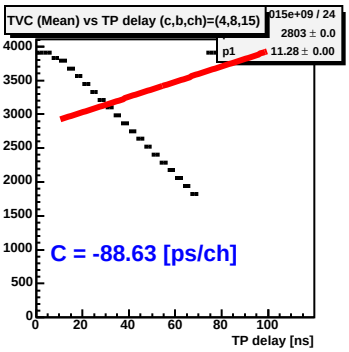

TVC (Mean) vs TP delay (c,b,ch)=(4,8,10)
962e+09 / 24
2922 ± 0.0
p1
9.62 ± 0.00
C = -103.95 [ps/ch]
TP delay [ns]

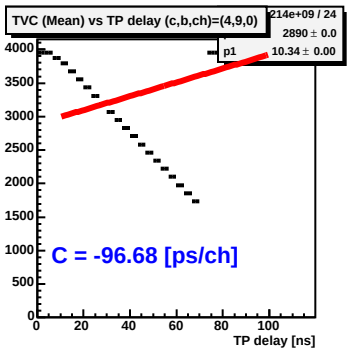

TVC (Mean) vs TP delay (c,b,ch)=(4,8,11)
063e+09 / 24
2944 ± 0.0
p1
9.484 ± 0.000
C = -105.44 [ps/ch]
TP delay [ns]

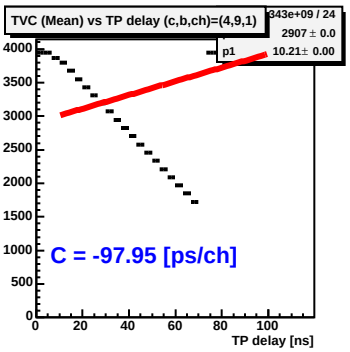

TVC (Mean) vs TP delay (c,b,ch)=(4,8,12)
199e+09 / 24
2898 ± 0.0
p1
9.805 ± 0.000
C = -101.98 [ps/ch]
TP delay [ns]

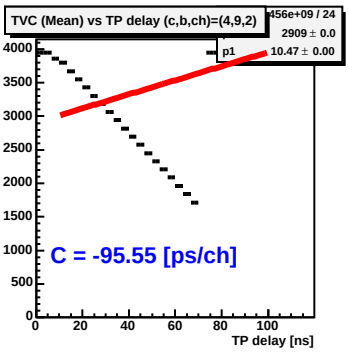

TVC (Mean) vs TP delay (c,b,ch)=(4,8,13)
431e+09 / 24
2896 ± 0.0
p1
10.05 ± 0.00
C = -99.53 [ps/ch]
TP delay [ns]

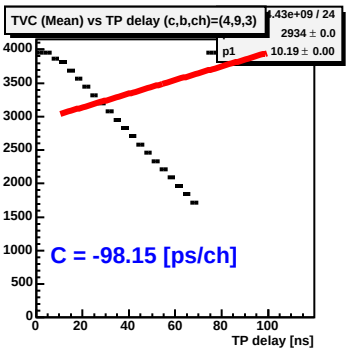

TVC (Mean) vs TP delay (c,b,ch)=(4,8,14)
102e+09 / 24
2927 ± 0.0
p1
9.531 ± 0.000
C = -104.92 [ps/ch]
TP delay [ns]

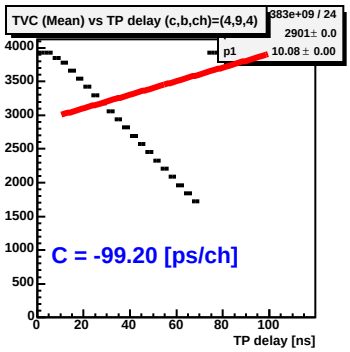

TVC (Mean) vs TP delay (c,b,ch)=(4,8,15)
015e+09 / 24
2803 ± 0.0
p1
11.28 ± 0.00
C = -88.63 [ps/ch]
TP delay [ns]

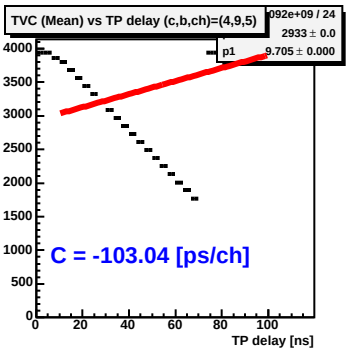

TVC (Mean) vs TP delay (c,b,ch)=(4,9,0)
214e+09 / 24
2890 ± 0.0
p1
10.34 ± 0.00
C = -96.68 [ps/ch]
TP delay [ns]

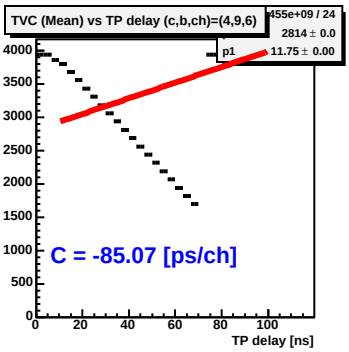

TVC (Mean) vs TP delay (c,b,ch)=(4,9,1)
343e+09 / 24
2907 ± 0.0
p1
10.21± 0.00
C = -97.95 [ps/ch]
TP delay [ns]

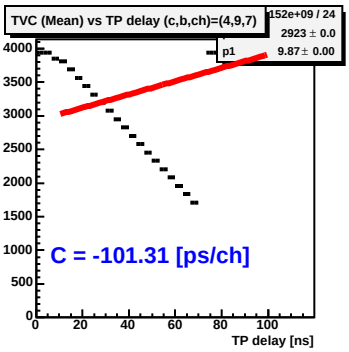

TVC (Mean) vs TP delay (c,b,ch)=(4,9,2)
456e+09 / 24
2909 ± 0.0
p1
10.47 ± 0.00
C = -95.55 [ps/ch]
TP delay [ns]

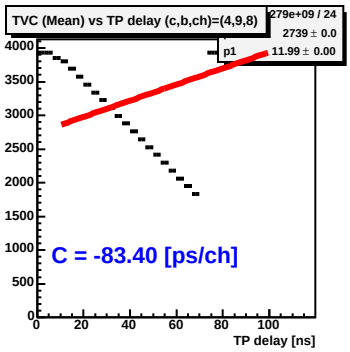

TVC (Mean) vs TP delay (c,b,ch)=(4,9,3)
43e+09 / 24
2934 ± 0.0
p1
10.19 ± 0.00
C = -98.15 [ps/ch]
TP delay [ns]

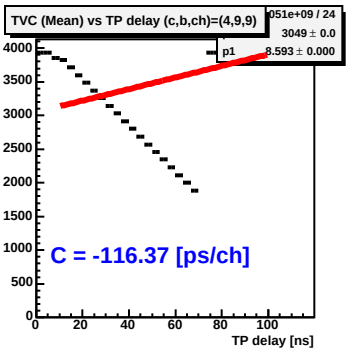

TVC (Mean) vs TP delay (c,b,ch)=(4,9,4)
383e+09 / 24
2901± 0.0
p1
10.08 ± 0.00
C = -99.20 [ps/ch]
TP delay [ns]

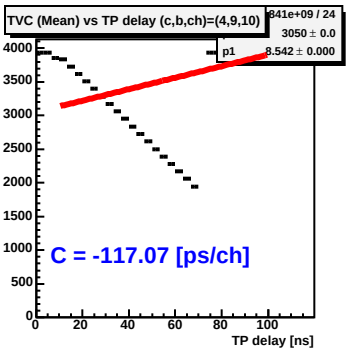

TVC (Mean) vs TP delay (c,b,ch)=(4,9,5)
092e+09 / 24
2933 ± 0.0
p1
9.705 ± 0.000
C = -103.04 [ps/ch]
TP delay [ns]

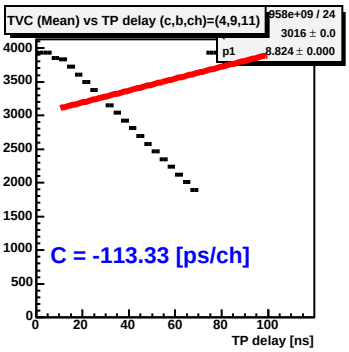

TVC (Mean) vs TP delay (c,b,ch)=(4,9,6)
455e+09 / 24
2814 ± 0.0
p1
11.75 ± 0.00
C = -85.07 [ps/ch]
TP delay [ns]

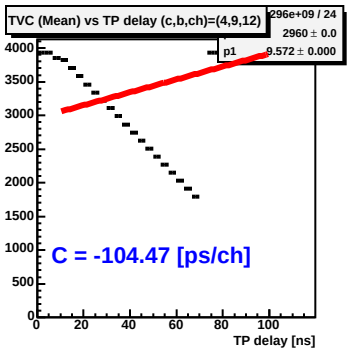

TVC (Mean) vs TP delay (c,b,ch)=(4,9,7)
152e+09 / 24
2923 ± 0.0
p1
9.87 ± 0.00
C = -101.31 [ps/ch]
TP delay [ns]

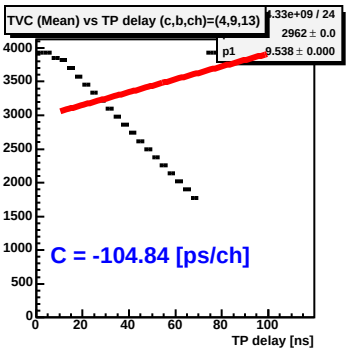

TVC (Mean) vs TP delay (c,b,ch)=(4,9,8)
279e+09 / 24
2739 ± 0.0
p1
11.99 ± 0.00
C = -83.40 [ps/ch]
TP delay [ns]

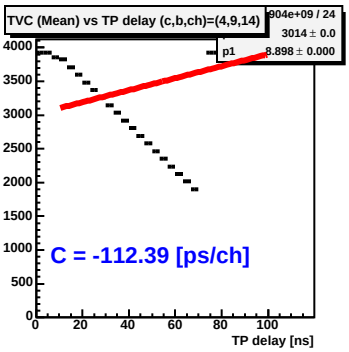

TVC (Mean) vs TP delay (c,b,ch)=(4,9,9)
051e+09 / 24
3049 ± 0.0
p1
8.593 ± 0.000
C = -116.37 [ps/ch]
TP delay [ns]

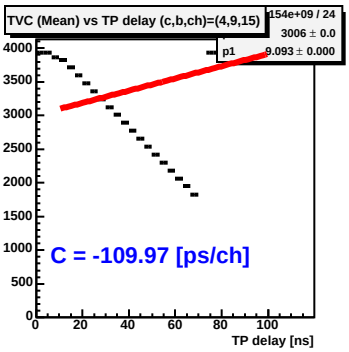

TVC (Mean) vs TP delay (c,b,ch)=(4,9,10)
841e+09 / 24
3050 ± 0.0
p1
8.542 ± 0.000
C = -117.07 [ps/ch]
TP delay [ns]

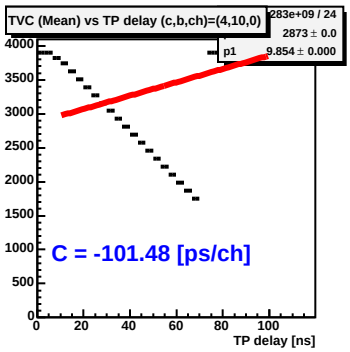

TVC (Mean) vs TP delay (c,b,ch)=(4,9,11)
958e+09 / 24
3016 ± 0.0
p1
8.824 ± 0.000
C = -113.33 [ps/ch]
TP delay [ns]

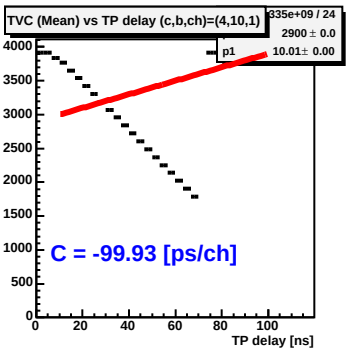

TVC (Mean) vs TP delay (c,b,ch)=(4,9,12)
296e+09 / 24
2960 ± 0.0
p1
9.572 ± 0.000
C = -104.47 [ps/ch]
TP delay [ns]

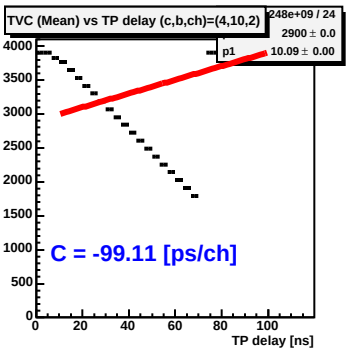

TVC (Mean) vs TP delay (c,b,ch)=(4,9,13)
33e+09 / 24
2962 ± 0.0
p1
9.538 ± 0.000
C = -104.84 [ps/ch]
TP delay [ns]

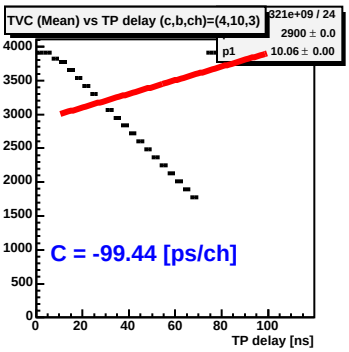

TVC (Mean) vs TP delay (c,b,ch)=(4,9,14)
904e+09 / 24
3014 ± 0.0
p1
8.898 ± 0.000
C = -112.39 [ps/ch]
TP delay [ns]

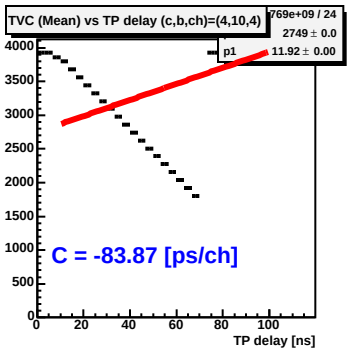

TVC (Mean) vs TP delay (c,b,ch)=(4,9,15)
154e+09 / 24
3006 ± 0.0
p1
9.093 ± 0.000
C = -109.97 [ps/ch]
TP delay [ns]

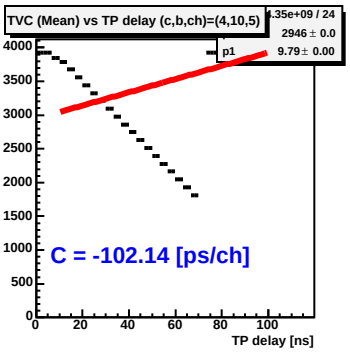

TVC (Mean) vs TP delay (c,b,ch)=(4,10,0)
283e+09 / 24
2873 ± 0.0
p1
9.854 ± 0.000
C = -101.48 [ps/ch]
TP delay [ns]

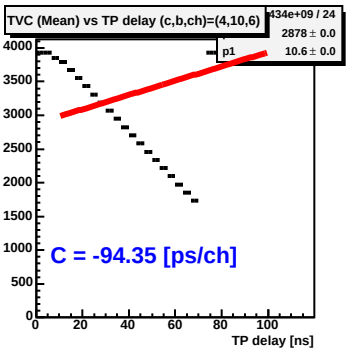

TVC (Mean) vs TP delay (c,b,ch)=(4,10,1)
335e+09 / 24
2900 ± 0.0
p1
10.01 ± 0.00
C = -99.93 [ps/ch]
TP delay [ns]

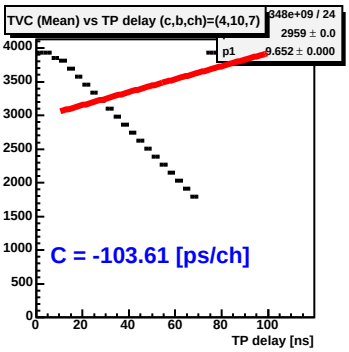

TVC (Mean) vs TP delay (c,b,ch)=(4,10,2)
248e+09 / 24
2900 ± 0.0
p1
10.09 ± 0.00
C = -99.11 [ps/ch]
TP delay [ns]

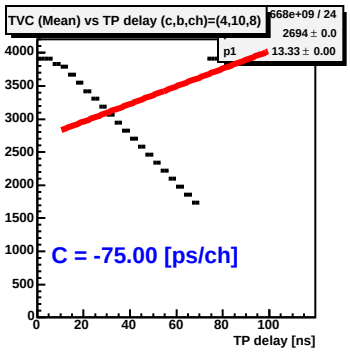

TVC (Mean) vs TP delay (c,b,ch)=(4,10,3)
321e+09 / 24
2900 ± 0.0
p1
10.06 ± 0.00
C = -99.44 [ps/ch]
TP delay [ns]

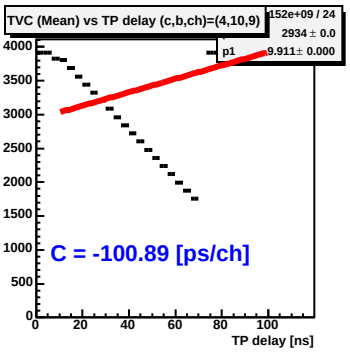

TVC (Mean) vs TP delay (c,b,ch)=(4,10,4)
769e+09 / 24
2749 ± 0.0
p1
11.92 ± 0.00
C = -83.87 [ps/ch]
TP delay [ns]

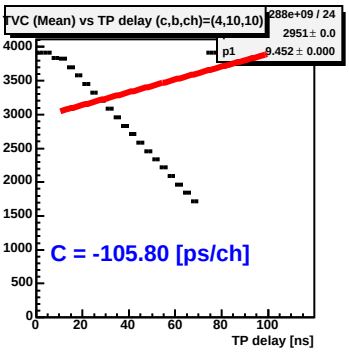

TVC (Mean) vs TP delay (c,b,ch)=(4,10,5)
.35e+09 / 24
2946 ± 0.0
p1
9.79 ± 0.00
C = -102.14 [ps/ch]
TP delay [ns]

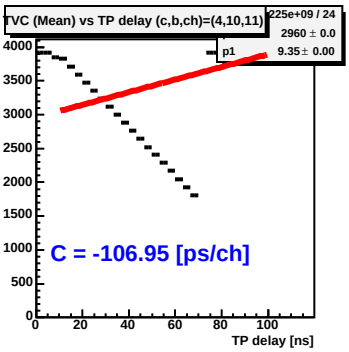

TVC (Mean) vs TP delay (c,b,ch)=(4,10,6)
434e+09 / 24
2878 ± 0.0
p1
10.6 ± 0.0
C = -94.35 [ps/ch]
TP delay [ns]

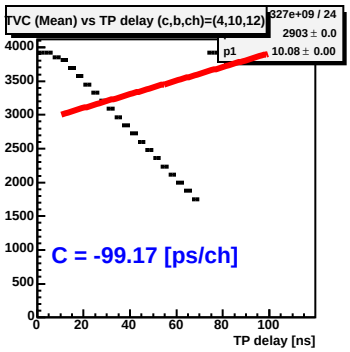

TVC (Mean) vs TP delay (c,b,ch)=(4,10,7)
348e+09 / 24
2959 ± 0.0
p1
9.652 ± 0.000
C = -103.61 [ps/ch]
TP delay [ns]

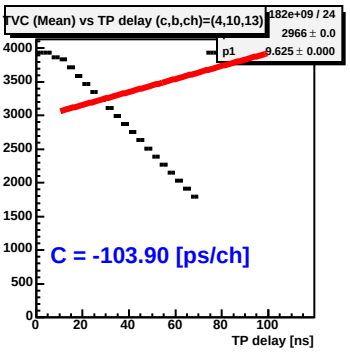

TVC (Mean) vs TP delay (c,b,ch)=(4,10,8)
668e+09 / 24
2694 ± 0.0
p1
13.33 ± 0.00
C = -75.00 [ps/ch]
TP delay [ns]

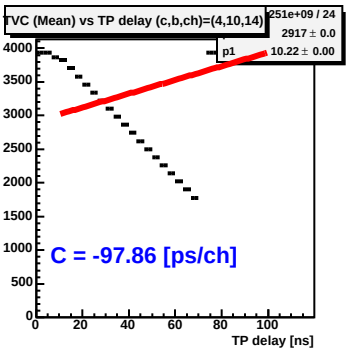

TVC (Mean) vs TP delay (c,b,ch)=(4,10,9)
152e+09 / 24
2934 ± 0.0
p1
9.911 ± 0.000
C = -100.89 [ps/ch]
TP delay [ns]

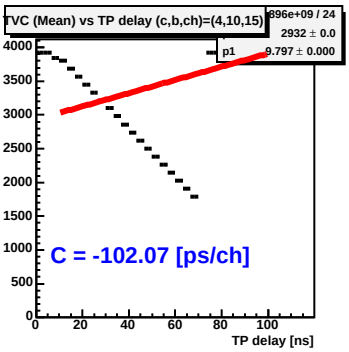

TVC (Mean) vs TP delay (c,b,ch)=(4,10,10)
288e+09 / 24
2951 ± 0.0
p1
9.452 ± 0.000
C = -105.80 [ps/ch]
TP delay [ns]

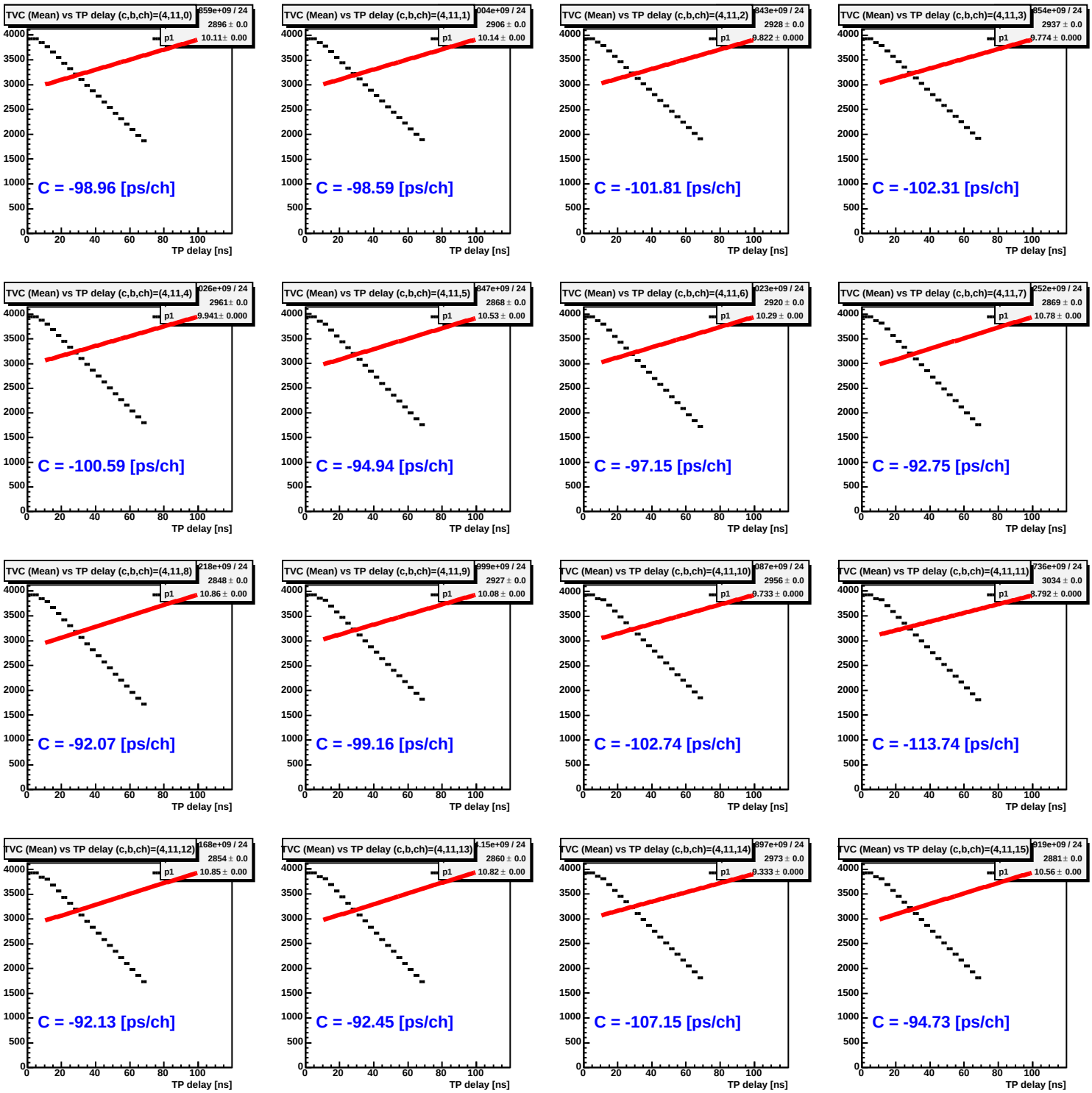

TVC (Mean) vs TP delay (c,b,ch)=(4,10,11)
225e+09 / 24
2960 ± 0.0
p1
9.35 ± 0.00
C = -106.95 [ps/ch]
TP delay [ns]

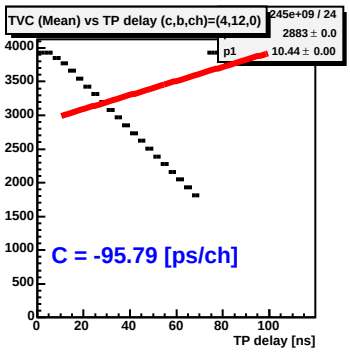

TVC (Mean) vs TP delay (c,b,ch)=(4,10,12)
327e+09 / 24
2903 ± 0.0
p1
10.08 ± 0.00
C = -99.17 [ps/ch]
TP delay [ns]

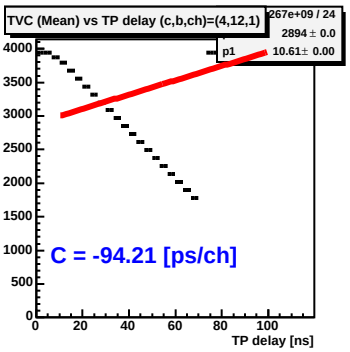

TVC (Mean) vs TP delay (c,b,ch)=(4,10,13)
182e+09 / 24
2966 ± 0.0
p1
9.625 ± 0.000
C = -103.90 [ps/ch]
TP delay [ns]

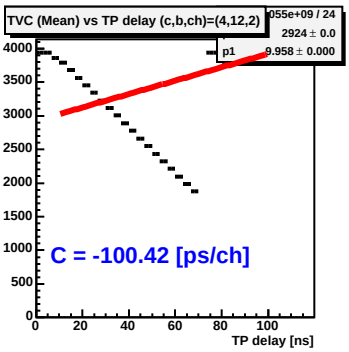

TVC (Mean) vs TP delay (c,b,ch)=(4,10,14)
251e+09 / 24
2917 ± 0.0
p1
10.22 ± 0.00
C = -97.86 [ps/ch]
TP delay [ns]

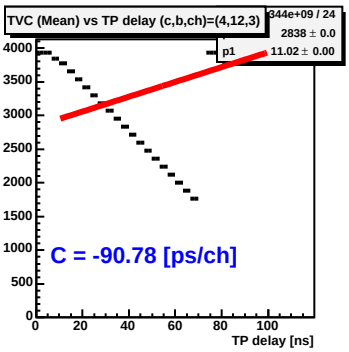

TVC (Mean) vs TP delay (c,b,ch)=(4,10,15)
896e+09 / 24
2932 ± 0.0
p1
9.797 ± 0.000
C = -102.07 [ps/ch]
TP delay [ns]

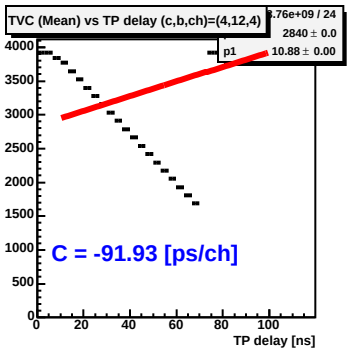

TVC (Mean) vs TP delay (c,b,ch)=(4,11,0)
859e+09 / 24
2896 ± 0.0
p1
10.11 ± 0.00
C = -98.96 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(4,11,1)
004e+09 / 24
2906 ± 0.0
p1
10.14 ± 0.00
C = -98.59 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(4,11,2)
843e+09 / 24
2928 ± 0.0
p1
9.822 ± 0.000
C = -101.81 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(4,11,3)
854e+09 / 24
2937 ± 0.0
p1
9.774 ± 0.000
C = -102.31 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(4,11,4)
026e+09 / 24
2961 ± 0.0
p1
9.941 ± 0.000
C = -100.59 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(4,11,5)
847e+09 / 24
2868 ± 0.0
p1
10.53 ± 0.00
C = -94.94 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(4,11,6)
023e+09 / 24
2920 ± 0.0
p1
10.29 ± 0.00
C = -97.15 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(4,11,7)
252e+09 / 24
2869 ± 0.0
p1
10.78 ± 0.00
C = -92.75 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(4,11,8)
218e+09 / 24
2848 ± 0.0
p1
10.86 ± 0.00
C = -92.07 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(4,11,9)
999e+09 / 24
2927 ± 0.0
p1
10.08 ± 0.00
C = -99.16 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(4,11,10)
087e+09 / 24
2956 ± 0.0
p1
9.733 ± 0.000
C = -102.74 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(4,11,11)
736e+09 / 24
3034 ± 0.0
p1
8.792 ± 0.000
C = -113.74 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(4,11,12)
168e+09 / 24
2854 ± 0.0
p1
10.85 ± 0.00
C = -92.13 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(4,11,13)
.15e+09 / 24
2860 ± 0.0
p1
10.82 ± 0.00
C = -92.45 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(4,11,14)
897e+09 / 24
2973 ± 0.0
p1
9.333 ± 0.000
C = -107.15 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(4,11,15)
919e+09 / 24
2881 ± 0.0
p1
10.56 ± 0.00
C = -94.73 [ps/ch]
TP delay [ns]

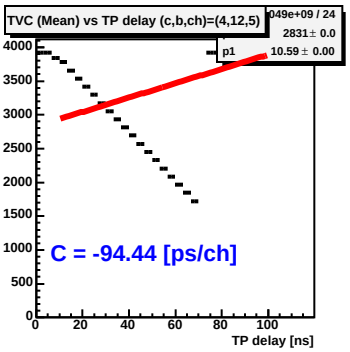

TVC (Mean) vs TP delay (c,b,ch)=(4,12,0)
245e+09 / 24
2883 ± 0.0
p1
10.44 ± 0.00
C = -95.79 [ps/ch]
TP delay [ns]

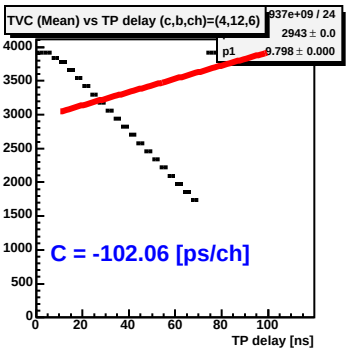

TVC (Mean) vs TP delay (c,b,ch)=(4,12,1)
267e+09 / 24
2894 ± 0.0
p1
10.61 ± 0.00
C = -94.21 [ps/ch]
TP delay [ns]

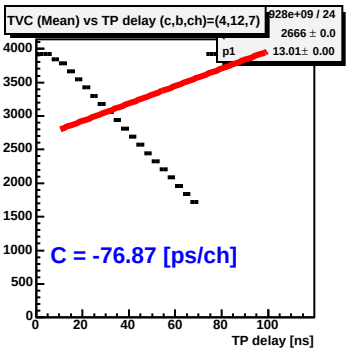

TVC (Mean) vs TP delay (c,b,ch)=(4,12,2)
055e+09 / 24
2924 ± 0.0
p1
9.958 ± 0.000
C = -100.42 [ps/ch]
TP delay [ns]

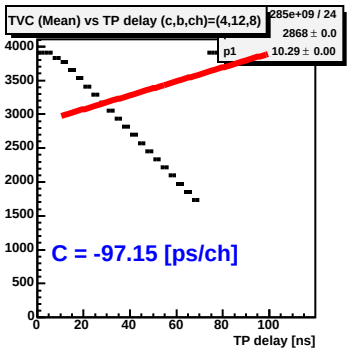

TVC (Mean) vs TP delay (c,b,ch)=(4,12,3)
344e+09 / 24
2838 ± 0.0
p1
11.02 ± 0.00
C = -90.78 [ps/ch]
TP delay [ns]

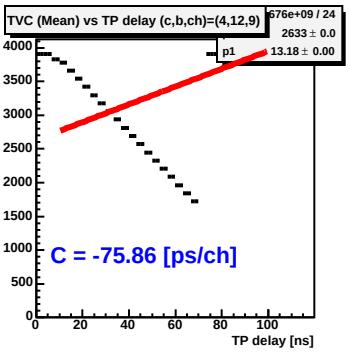

TVC (Mean) vs TP delay (c,b,ch)=(4,12,4)
76e+09 / 24
2840 ± 0.0
p1
10.88 ± 0.00
C = -91.93 [ps/ch]
TP delay [ns]

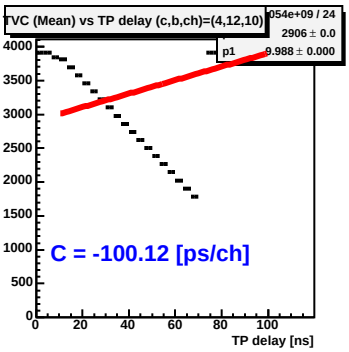

TVC (Mean) vs TP delay (c,b,ch)=(4,12,5)
049e+09 / 24
2831 ± 0.0
p1
10.59 ± 0.00
C = -94.44 [ps/ch]
TP delay [ns]

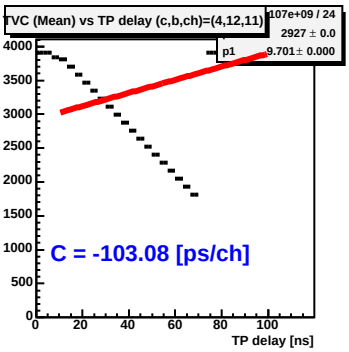

TVC (Mean) vs TP delay (c,b,ch)=(4,12,6)
937e+09 / 24
2943 ± 0.0
p1
9.798 ± 0.000
C = -102.06 [ps/ch]
TP delay [ns]

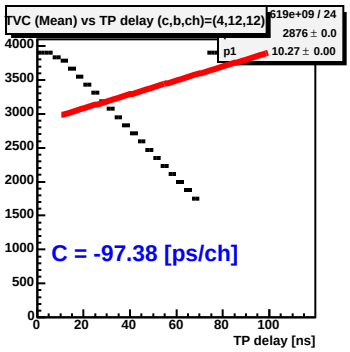

TVC (Mean) vs TP delay (c,b,ch)=(4,12,7)
928e+09 / 24
2666 ± 0.0
p1
13.01 ± 0.00
C = -76.87 [ps/ch]
TP delay [ns]

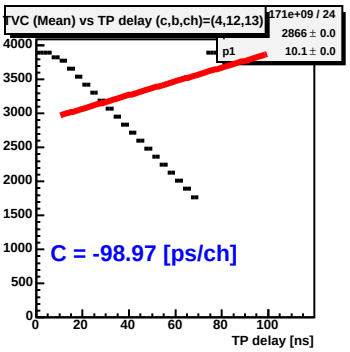

TVC (Mean) vs TP delay (c,b,ch)=(4,12,8)
285e+09 / 24
2868 ± 0.0
p1
10.29 ± 0.00
C = -97.15 [ps/ch]
TP delay [ns]

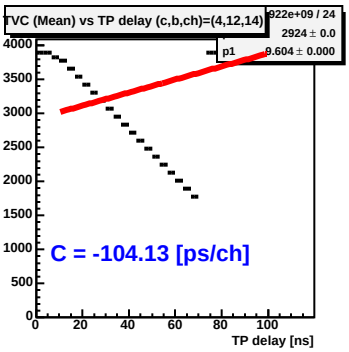

TVC (Mean) vs TP delay (c,b,ch)=(4,12,9)
676e+09 / 24
2633 ± 0.0
p1
13.18 ± 0.00
C = -75.86 [ps/ch]
TP delay [ns]

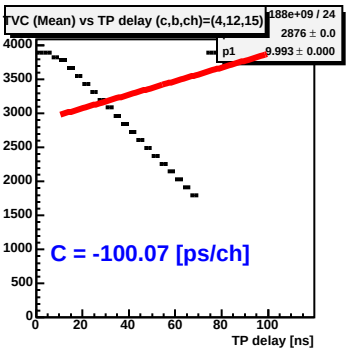

TVC (Mean) vs TP delay (c,b,ch)=(4,12,10)
054e+09 / 24
2906 ± 0.0
p1
9.988 ± 0.000
C = -100.12 [ps/ch]
TP delay [ns]

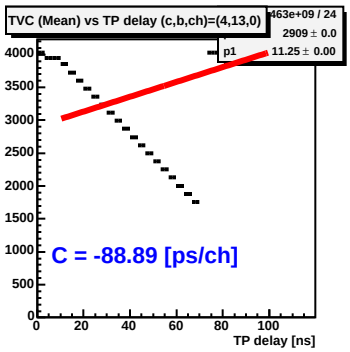

TVC (Mean) vs TP delay (c,b,ch)=(4,12,11)
107e+09 / 24
2927 ± 0.0
p1
9.701 ± 0.000
C = -103.08 [ps/ch]
TP delay [ns]

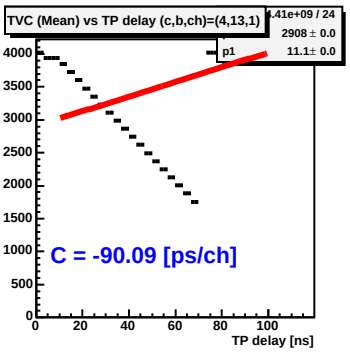

TVC (Mean) vs TP delay (c,b,ch)=(4,12,12)
619e+09 / 24
2876 ± 0.0
p1
10.27 ± 0.00
C = -97.38 [ps/ch]
TP delay [ns]

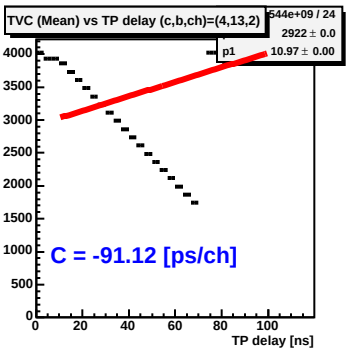

TVC (Mean) vs TP delay (c,b,ch)=(4,12,13)
171e+09 / 24
2866 ± 0.0
p1
10.1 ± 0.0
C = -98.97 [ps/ch]
TP delay [ns]

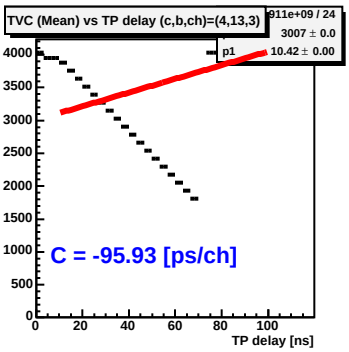

TVC (Mean) vs TP delay (c,b,ch)=(4,12,14)
922e+09 / 24
2924 ± 0.0
p1
9.604 ± 0.000
C = -104.13 [ps/ch]
TP delay [ns]

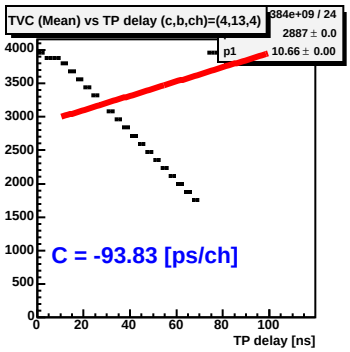

TVC (Mean) vs TP delay (c,b,ch)=(4,12,15)
188e+09 / 24
2876 ± 0.0
p1
9.993 ± 0.000
C = -100.07 [ps/ch]
TP delay [ns]

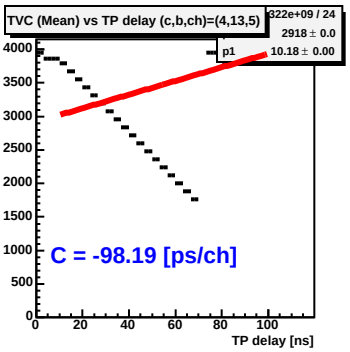

TVC (Mean) vs TP delay (c,b,ch)=(4,13,0)
463e+09 / 24
2909 ± 0.0
p1
11.25 ± 0.00
C = -88.89 [ps/ch]
TP delay [ns]

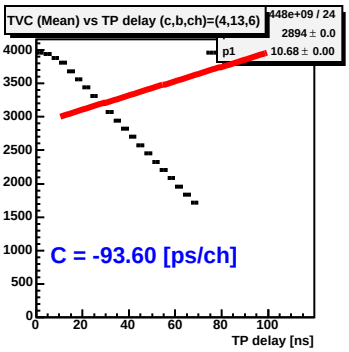

TVC (Mean) vs TP delay (c,b,ch)=(4,13,1)
.41e+09 / 24
2908 ± 0.0
p1
11.1± 0.0
C = -90.09 [ps/ch]
TP delay [ns]

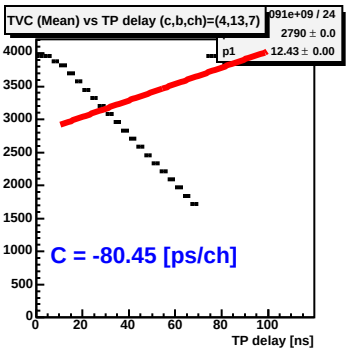

TVC (Mean) vs TP delay (c,b,ch)=(4,13,2)
544e+09 / 24
2922 ± 0.0
p1
10.97 ± 0.00
C = -91.12 [ps/ch]
TP delay [ns]

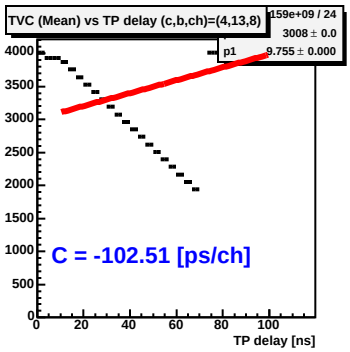

TVC (Mean) vs TP delay (c,b,ch)=(4,13,3)
911e+09 / 24
3007 ± 0.0
p1
10.42 ± 0.00
C = -95.93 [ps/ch]
TP delay [ns]

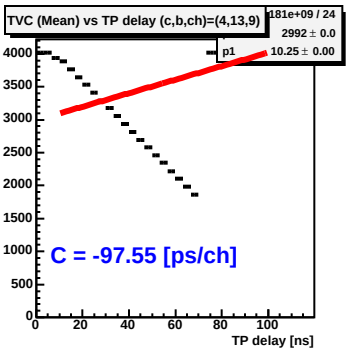

TVC (Mean) vs TP delay (c,b,ch)=(4,13,4)
384e+09 / 24
2887 ± 0.0
p1
10.66 ± 0.00
C = -93.83 [ps/ch]
TP delay [ns]

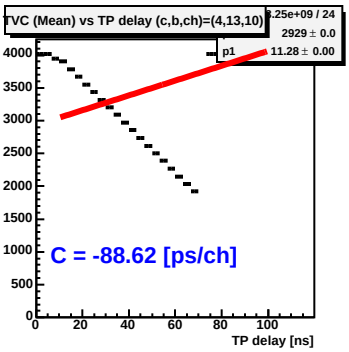

TVC (Mean) vs TP delay (c,b,ch)=(4,13,5)
322e+09 / 24
2918 ± 0.0
p1
10.18 ± 0.00
C = -98.19 [ps/ch]
TP delay [ns]

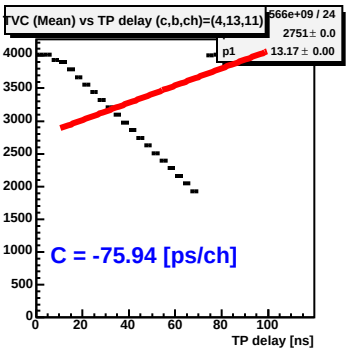

TVC (Mean) vs TP delay (c,b,ch)=(4,13,6)
448e+09 / 24
2894 ± 0.0
p1
10.68 ± 0.00
C = -93.60 [ps/ch]
TP delay [ns]

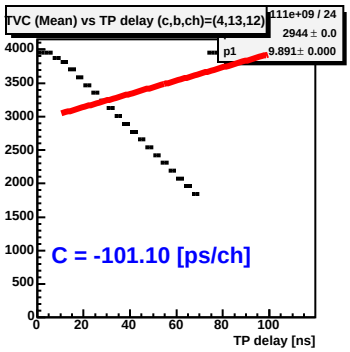

TVC (Mean) vs TP delay (c,b,ch)=(4,13,7)
091e+09 / 24
2790 ± 0.0
p1
12.43 ± 0.00
C = -80.45 [ps/ch]
TP delay [ns]

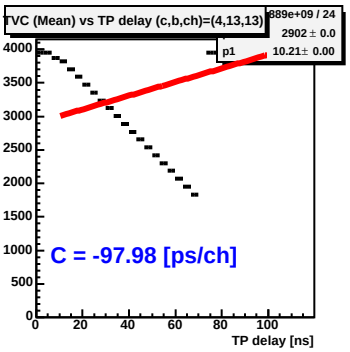

TVC (Mean) vs TP delay (c,b,ch)=(4,13,8)
159e+09 / 24
3008 ± 0.0
p1
9.755 ± 0.000
C = -102.51 [ps/ch]
TP delay [ns]

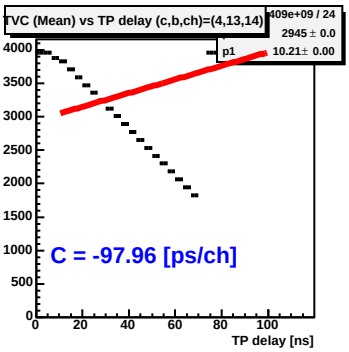

TVC (Mean) vs TP delay (c,b,ch)=(4,13,9)
181e+09 / 24
2992 ± 0.0
p1
10.25 ± 0.00
C = -97.55 [ps/ch]
TP delay [ns]

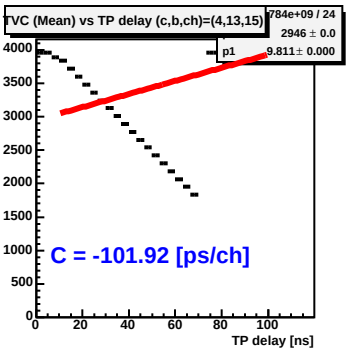

TVC (Mean) vs TP delay (c,b,ch)=(4,13,10)
.25e+09 / 24
2929 ± 0.0
p1
11.28 ± 0.00
C = -88.62 [ps/ch]
TP delay [ns]

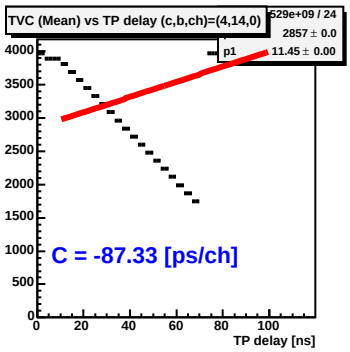

TVC (Mean) vs TP delay (c,b,ch)=(4,13,11)
566e+09 / 24
2751± 0.0
p1
13.17 ± 0.00
C = -75.94 [ps/ch]
TP delay [ns]

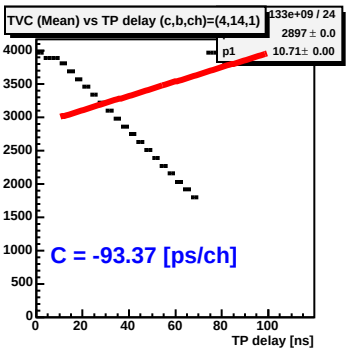

TVC (Mean) vs TP delay (c,b,ch)=(4,13,12)
111e+09 / 24
2944 ± 0.0
p1
9.891± 0.000
C = -101.10 [ps/ch]
TP delay [ns]

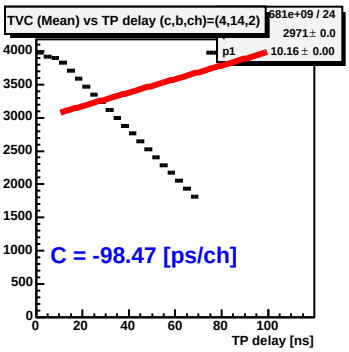

TVC (Mean) vs TP delay (c,b,ch)=(4,13,13)
889e+09 / 24
2902 ± 0.0
p1
10.21± 0.00
C = -97.98 [ps/ch]
TP delay [ns]

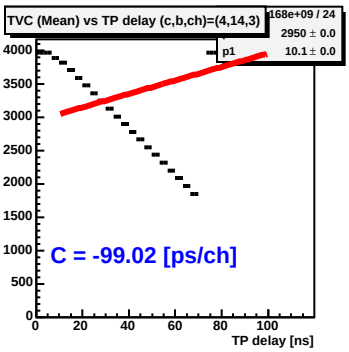

TVC (Mean) vs TP delay (c,b,ch)=(4,13,14)
409e+09 / 24
2945 ± 0.0
p1
10.21± 0.00
C = -97.96 [ps/ch]
TP delay [ns]

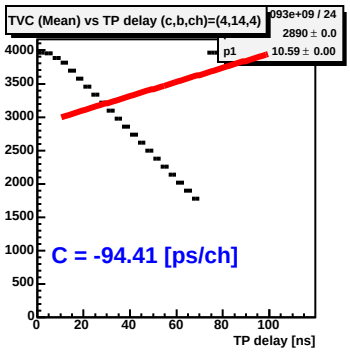

TVC (Mean) vs TP delay (c,b,ch)=(4,13,15)
784e+09 / 24
2946 ± 0.0
p1
9.811± 0.000
C = -101.92 [ps/ch]
TP delay [ns]

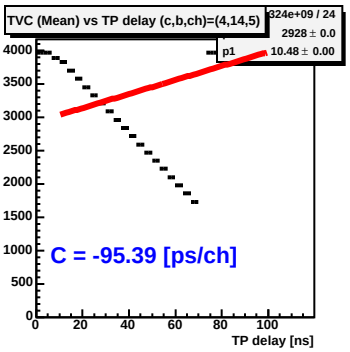

TVC (Mean) vs TP delay (c,b,ch)=(4,14,0)
529e+09 / 24
2857 ± 0.0
p1
11.45 ± 0.00
C = -87.33 [ps/ch]
TP delay [ns]

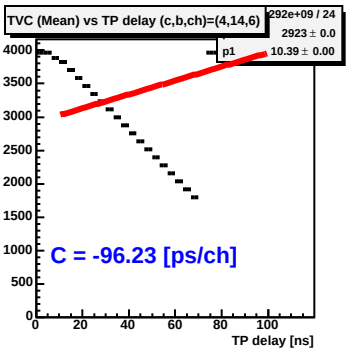

TVC (Mean) vs TP delay (c,b,ch)=(4,14,1)
133e+09 / 24
2897 ± 0.0
p1
10.71 ± 0.00
C = -93.37 [ps/ch]
TP delay [ns]

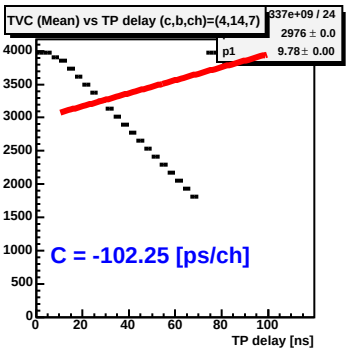

TVC (Mean) vs TP delay (c,b,ch)=(4,14,2)
681e+09 / 24
2971 ± 0.0
p1
10.16 ± 0.00
C = -98.47 [ps/ch]
TP delay [ns]

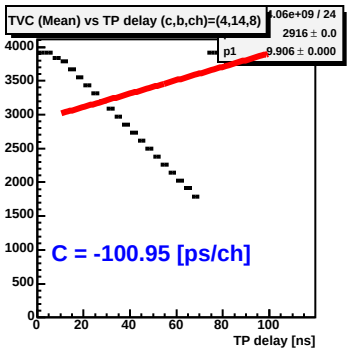

TVC (Mean) vs TP delay (c,b,ch)=(4,14,3)
168e+09 / 24
2950 ± 0.0
p1
10.1 ± 0.0
C = -99.02 [ps/ch]
TP delay [ns]

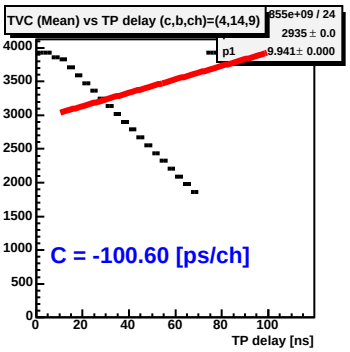

TVC (Mean) vs TP delay (c,b,ch)=(4,14,4)
093e+09 / 24
2890 ± 0.0
p1
10.59 ± 0.00
C = -94.41 [ps/ch]
TP delay [ns]

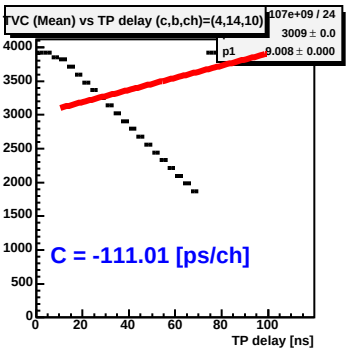

TVC (Mean) vs TP delay (c,b,ch)=(4,14,5)
324e+09 / 24
2928 ± 0.0
p1
10.48 ± 0.00
C = -95.39 [ps/ch]
TP delay [ns]

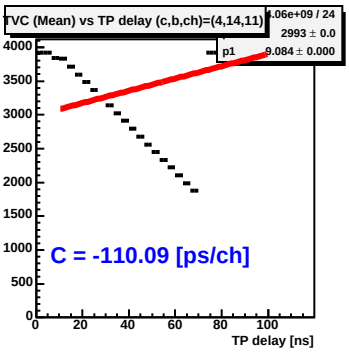

TVC (Mean) vs TP delay (c,b,ch)=(4,14,6)
292e+09 / 24
2923 ± 0.0
p1
10.39 ± 0.00
C = -96.23 [ps/ch]
TP delay [ns]

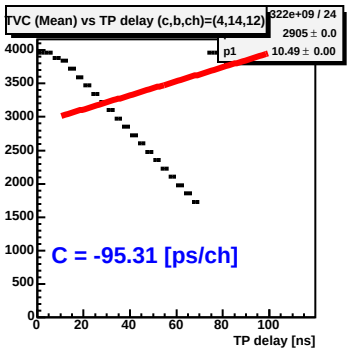

TVC (Mean) vs TP delay (c,b,ch)=(4,14,7)
337e+09 / 24
2976 ± 0.0
p1
9.78 ± 0.00
C = -102.25 [ps/ch]
TP delay [ns]

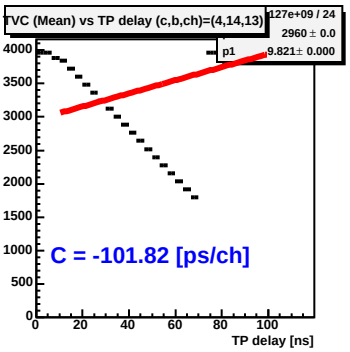

TVC (Mean) vs TP delay (c,b,ch)=(4,14,8)
06e+09 / 24
2916 ± 0.0
p1
9.906 ± 0.000
C = -100.95 [ps/ch]
TP delay [ns]

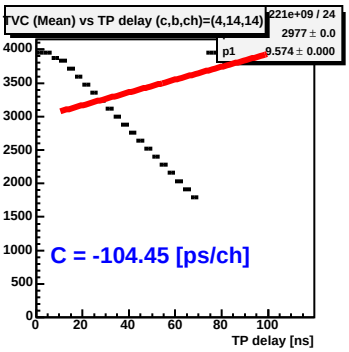

TVC (Mean) vs TP delay (c,b,ch)=(4,14,9)
855e+09 / 24
2935 ± 0.0
p1
9.941 ± 0.000
C = -100.60 [ps/ch]
TP delay [ns]

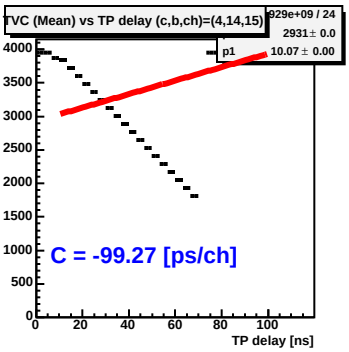

TVC (Mean) vs TP delay (c,b,ch)=(4,14,10)
107e+09 / 24
3009 ± 0.0
p1
9.008 ± 0.000
C = -111.01 [ps/ch]
TP delay [ns]

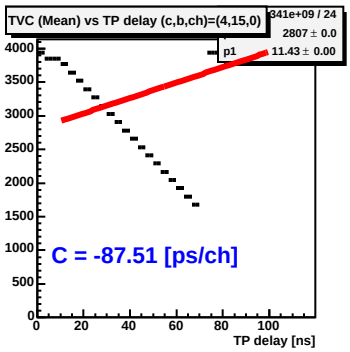

TVC (Mean) vs TP delay (c,b,ch)=(4,14,11)
06e+09 / 24
2993 ± 0.0
p1
9.084 ± 0.000
C = -110.09 [ps/ch]
TP delay [ns]

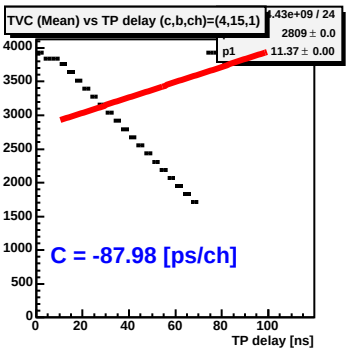

TVC (Mean) vs TP delay (c,b,ch)=(4,14,12)
322e+09 / 24
2905 ± 0.0
p1
10.49 ± 0.00
C = -95.31 [ps/ch]
TP delay [ns]

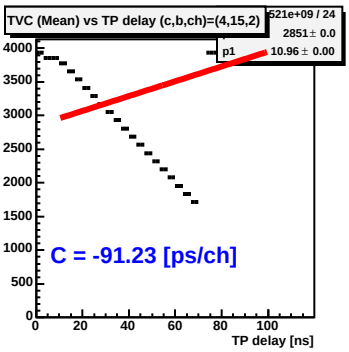

TVC (Mean) vs TP delay (c,b,ch)=(4,14,13)
127e+09 / 24
2960 ± 0.0
p1
9.821 ± 0.000
C = -101.82 [ps/ch]
TP delay [ns]

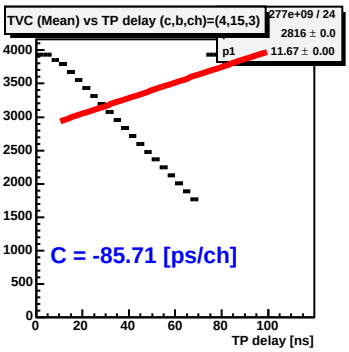

TVC (Mean) vs TP delay (c,b,ch)=(4,14,14)
221e+09 / 24
2977 ± 0.0
p1
9.574 ± 0.000
C = -104.45 [ps/ch]
TP delay [ns]

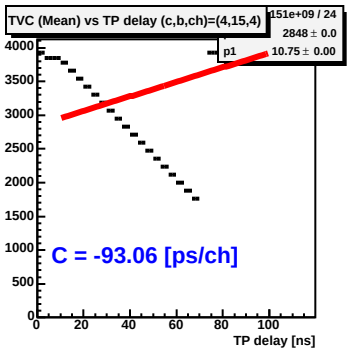

TVC (Mean) vs TP delay (c,b,ch)=(4,14,15)
929e+09 / 24
2931 ± 0.0
p1
10.07 ± 0.00
C = -99.27 [ps/ch]
TP delay [ns]

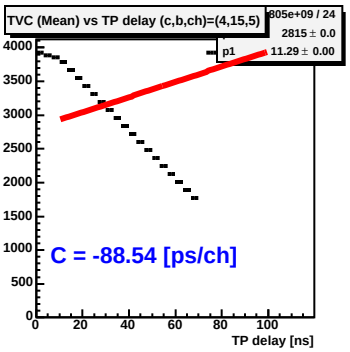

TVC (Mean) vs TP delay (c,b,ch)=(4,15,0)
341e+09 / 24
2807 ± 0.0
p1
11.43 ± 0.00
C = -87.51 [ps/ch]
TP delay [ns]

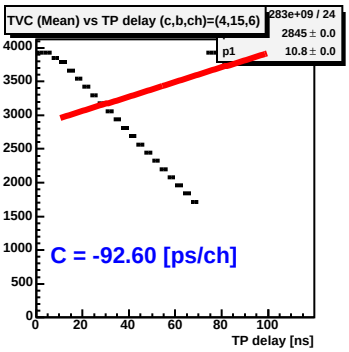

TVC (Mean) vs TP delay (c,b,ch)=(4,15,1)
.43e+09 / 24
2809 ± 0.0
p1
11.37 ± 0.00
C = -87.98 [ps/ch]
TP delay [ns]

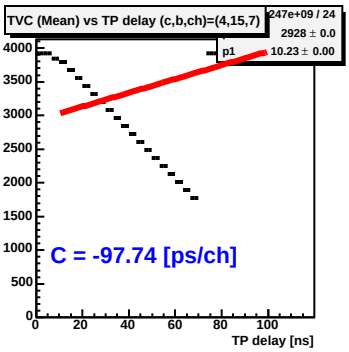

TVC (Mean) vs TP delay (c,b,ch)=(4,15,2)
521e+09 / 24
2851 ± 0.0
p1
10.96 ± 0.00
C = -91.23 [ps/ch]
TP delay [ns]

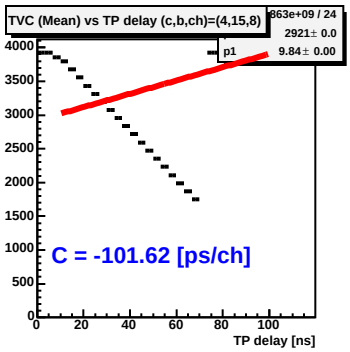

TVC (Mean) vs TP delay (c,b,ch)=(4,15,3)
277e+09 / 24
2816 ± 0.0
p1
11.67 ± 0.00
C = -85.71 [ps/ch]
TP delay [ns]

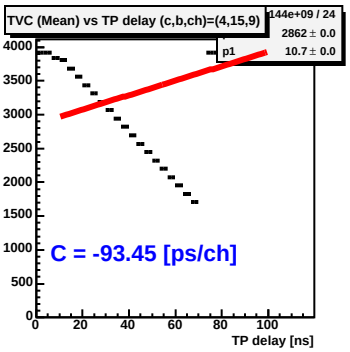

TVC (Mean) vs TP delay (c,b,ch)=(4,15,4)
151e+09 / 24
2848 ± 0.0
p1
10.75 ± 0.00
C = -93.06 [ps/ch]
TP delay [ns]

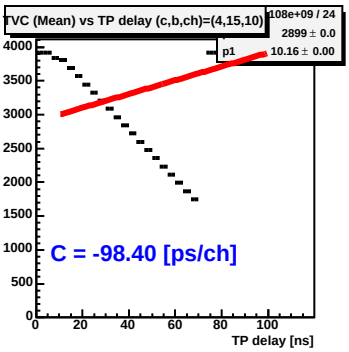

TVC (Mean) vs TP delay (c,b,ch)=(4,15,5)
805e+09 / 24
2815 ± 0.0
p1
11.29 ± 0.00
C = -88.54 [ps/ch]
TP delay [ns]

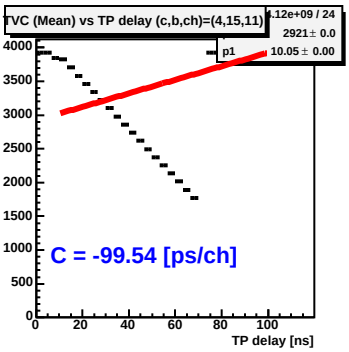

TVC (Mean) vs TP delay (c,b,ch)=(4,15,6)
283e+09 / 24
2845 ± 0.0
p1
10.8 ± 0.0
C = -92.60 [ps/ch]
TP delay [ns]

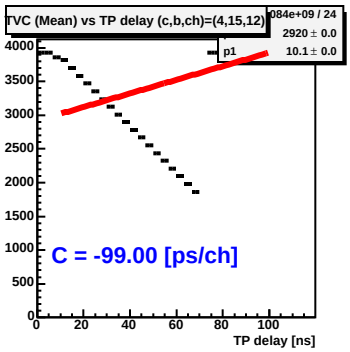

TVC (Mean) vs TP delay (c,b,ch)=(4,15,7)
247e+09 / 24
2928 ± 0.0
p1
10.23 ± 0.00
C = -97.74 [ps/ch]
TP delay [ns]

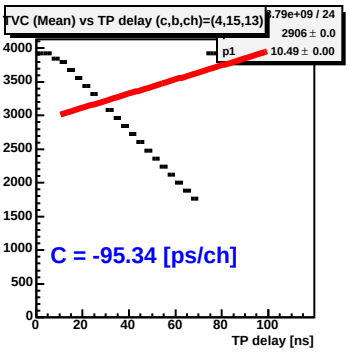

TVC (Mean) vs TP delay (c,b,ch)=(4,15,8)
863e+09 / 24
2921 ± 0.0
p1
9.84 ± 0.00
C = -101.62 [ps/ch]
TP delay [ns]

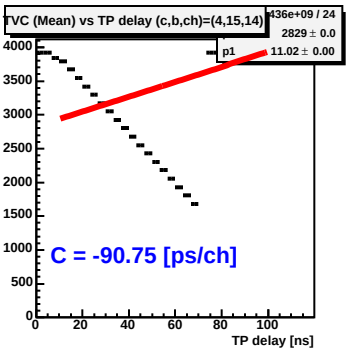

TVC (Mean) vs TP delay (c,b,ch)=(4,15,9)
144e+09 / 24
2862 ± 0.0
p1
10.7 ± 0.0
C = -93.45 [ps/ch]
TP delay [ns]

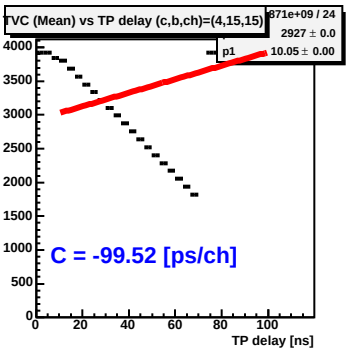

TVC (Mean) vs TP delay (c,b,ch)=(4,15,10)
108e+09 / 24
2899 ± 0.0
p1
10.16 ± 0.00
C = -98.40 [ps/ch]
TP delay [ns]

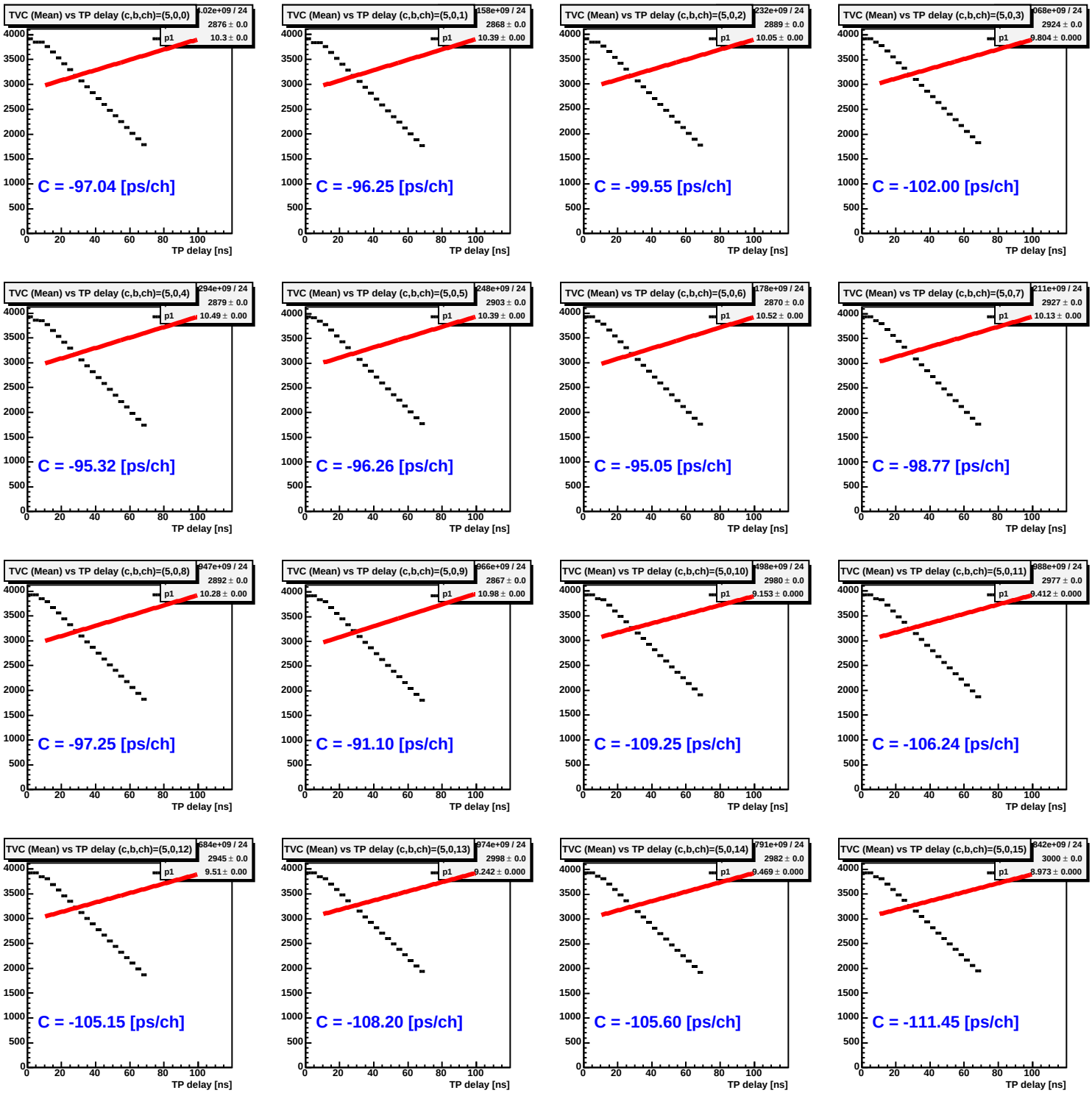

TVC (Mean) vs TP delay (c,b,ch)=(4,15,11)
.12e+09 / 24
2921 ± 0.0
p1
10.05 ± 0.00
C = -99.54 [ps/ch]
TP delay [ns]

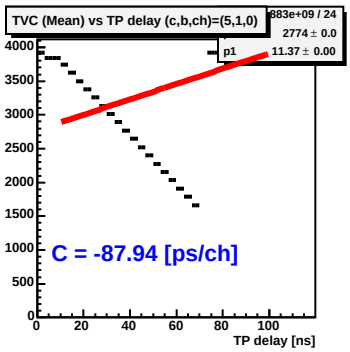

TVC (Mean) vs TP delay (c,b,ch)=(4,15,12)
084e+09 / 24
2920 ± 0.0
p1
10.1 ± 0.0
C = -99.00 [ps/ch]
TP delay [ns]

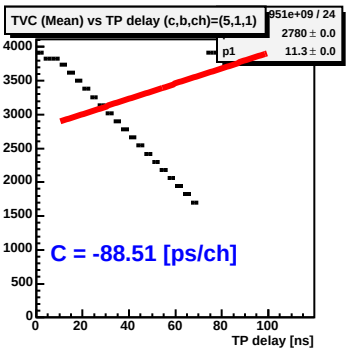

TVC (Mean) vs TP delay (c,b,ch)=(4,15,13)
.79e+09 / 24
2906 ± 0.0
p1
10.49 ± 0.00
C = -95.34 [ps/ch]
TP delay [ns]

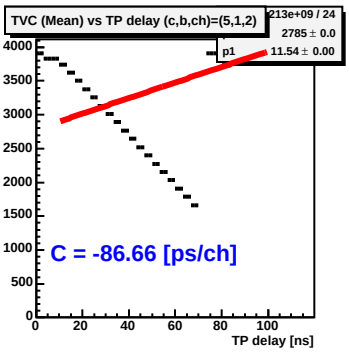

TVC (Mean) vs TP delay (c,b,ch)=(4,15,14)
436e+09 / 24
2829 ± 0.0
p1
11.02 ± 0.00
C = -90.75 [ps/ch]
TP delay [ns]

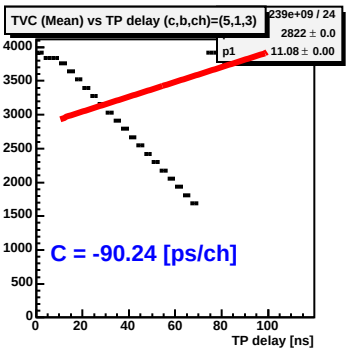

TVC (Mean) vs TP delay (c,b,ch)=(4,15,15)
871e+09 / 24
2927 ± 0.0
p1
10.05 ± 0.00
C = -99.52 [ps/ch]
TP delay [ns]

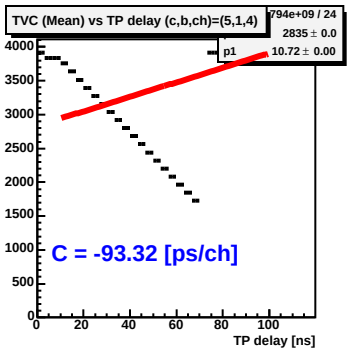

TVC (Mean) vs TP delay (c,b,ch)=(5,0,0)
4.02e+09 / 24
2876 ± 0.0
p1
10.3 ± 0.0
C = -97.04 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(5,0,1)
158e+09 / 24
2868 ± 0.0
p1
10.39 ± 0.00
C = -96.25 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(5,0,2)
232e+09 / 24
2889 ± 0.0
p1
10.05 ± 0.00
C = -99.55 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(5,0,3)
068e+09 / 24
2924 ± 0.0
p1
9.804 ± 0.000
C = -102.00 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(5,0,4)
294e+09 / 24
2879 ± 0.0
p1
10.49 ± 0.00
C = -95.32 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(5,0,5)
248e+09 / 24
2903 ± 0.0
p1
10.39 ± 0.00
C = -96.26 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(5,0,6)
178e+09 / 24
2870 ± 0.0
p1
10.52 ± 0.00
C = -95.05 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(5,0,7)
211e+09 / 24
2927 ± 0.0
p1
10.13 ± 0.00
C = -98.77 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(5,0,8)
947e+09 / 24
2892 ± 0.0
p1
10.28 ± 0.00
C = -97.25 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(5,0,9)
966e+09 / 24
2867 ± 0.0
p1
10.98 ± 0.00
C = -91.10 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(5,0,10)
498e+09 / 24
2980 ± 0.0
p1
9.153 ± 0.000
C = -109.25 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(5,0,11)
988e+09 / 24
2977 ± 0.0
p1
9.412 ± 0.000
C = -106.24 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(5,0,12)
684e+09 / 24
2945 ± 0.0
p1
9.51 ± 0.00
C = -105.15 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(5,0,13)
974e+09 / 24
2998 ± 0.0
p1
9.242 ± 0.000
C = -108.20 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(5,0,14)
791e+09 / 24
2982 ± 0.0
p1
9.469 ± 0.000
C = -105.60 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(5,0,15)
842e+09 / 24
3000 ± 0.0
p1
8.973 ± 0.000
C = -111.45 [ps/ch]
TP delay [ns]

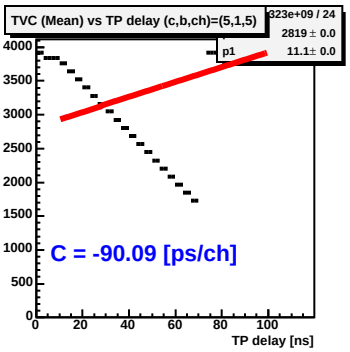

TVC (Mean) vs TP delay (c,b,ch)=(5,1,0)
883e+09 / 24
2774 ± 0.0
p1
11.37 ± 0.00
C = -87.94 [ps/ch]
TP delay [ns]

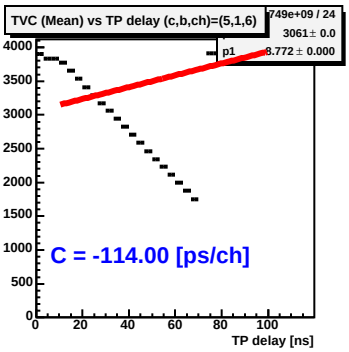

TVC (Mean) vs TP delay (c,b,ch)=(5,1,1)
951e+09 / 24
2780 ± 0.0
p1
11.3 ± 0.0
C = -88.51 [ps/ch]
TP delay [ns]

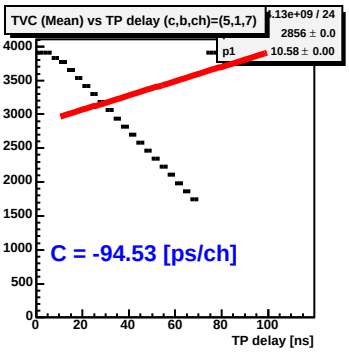

TVC (Mean) vs TP delay (c,b,ch)=(5,1,2)
213e+09 / 24
2785 ± 0.0
p1
11.54 ± 0.00
C = -86.66 [ps/ch]
TP delay [ns]

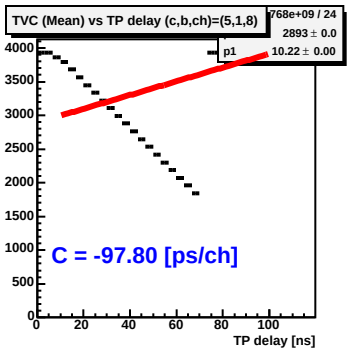

TVC (Mean) vs TP delay (c,b,ch)=(5,1,3)
239e+09 / 24
2822 ± 0.0
p1
11.08 ± 0.00
C = -90.24 [ps/ch]
TP delay [ns]

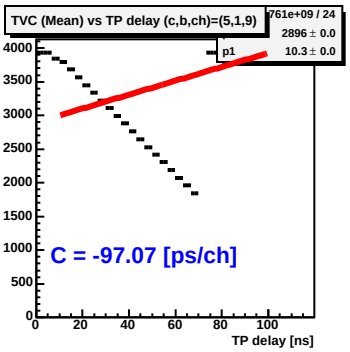

TVC (Mean) vs TP delay (c,b,ch)=(5,1,4)
794e+09 / 24
2835 ± 0.0
p1
10.72 ± 0.00
C = -93.32 [ps/ch]
TP delay [ns]

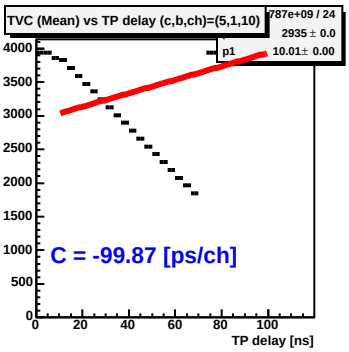

TVC (Mean) vs TP delay (c,b,ch)=(5,1,5)
323e+09 / 24
2819 ± 0.0
p1
11.1± 0.0
C = -90.09 [ps/ch]
TP delay [ns]

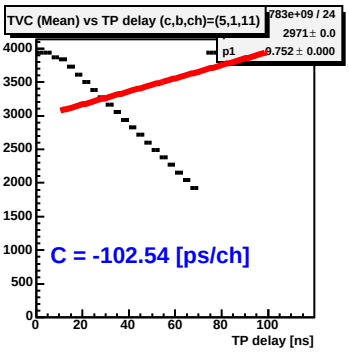

TVC (Mean) vs TP delay (c,b,ch)=(5,1,6)
749e+09 / 24
3061± 0.0
p1
8.772 ± 0.000
C = -114.00 [ps/ch]
TP delay [ns]

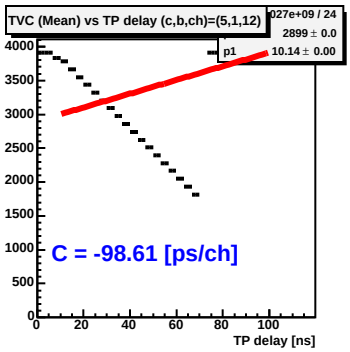

TVC (Mean) vs TP delay (c,b,ch)=(5,1,7)
113e+09 / 24
2856 ± 0.0
p1
10.58 ± 0.00
C = -94.53 [ps/ch]
TP delay [ns]

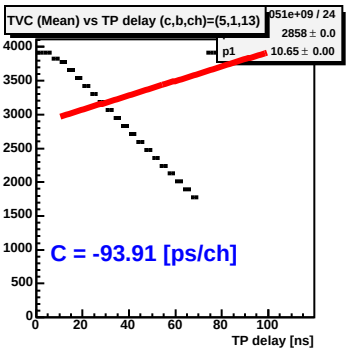

TVC (Mean) vs TP delay (c,b,ch)=(5,1,8)
768e+09 / 24
2893 ± 0.0
p1
10.22 ± 0.00
C = -97.80 [ps/ch]
TP delay [ns]

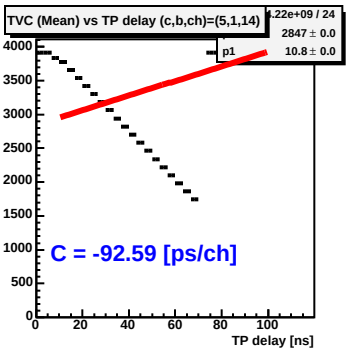

TVC (Mean) vs TP delay (c,b,ch)=(5,1,9)
761e+09 / 24
2896 ± 0.0
p1
10.3 ± 0.0
C = -97.07 [ps/ch]
TP delay [ns]

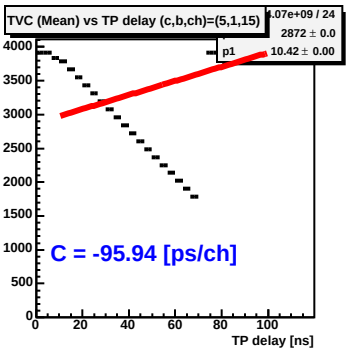

TVC (Mean) vs TP delay (c,b,ch)=(5,1,10)
787e+09 / 24
2935 ± 0.0
p1
10.01± 0.00
C = -99.87 [ps/ch]
TP delay [ns]

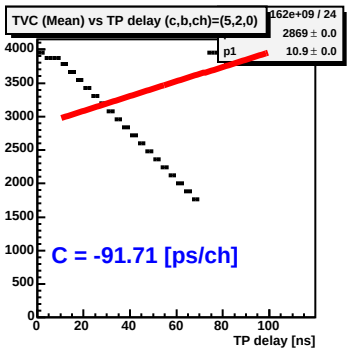

TVC (Mean) vs TP delay (c,b,ch)=(5,1,11)
783e+09 / 24
2971± 0.0
p1
9.752 ± 0.000
C = -102.54 [ps/ch]
TP delay [ns]

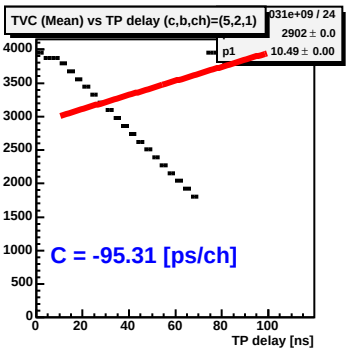

TVC (Mean) vs TP delay (c,b,ch)=(5,1,12)
027e+09 / 24
2899 ± 0.0
p1
10.14 ± 0.00
C = -98.61 [ps/ch]
TP delay [ns]

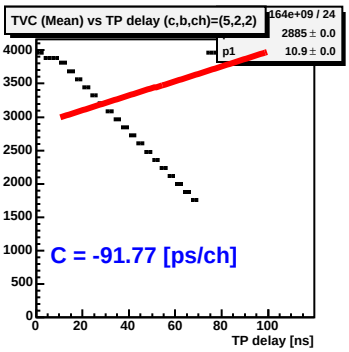

TVC (Mean) vs TP delay (c,b,ch)=(5,1,13)
051e+09 / 24
2858 ± 0.0
p1
10.65 ± 0.00
C = -93.91 [ps/ch]
TP delay [ns]

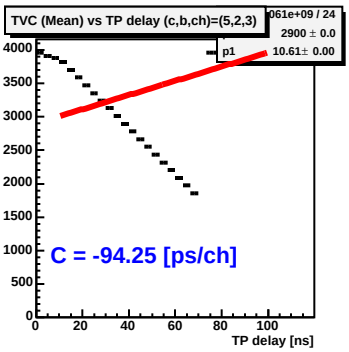

TVC (Mean) vs TP delay (c,b,ch)=(5,1,14)
22e+09 / 24
2847 ± 0.0
p1
10.8 ± 0.0
C = -92.59 [ps/ch]
TP delay [ns]

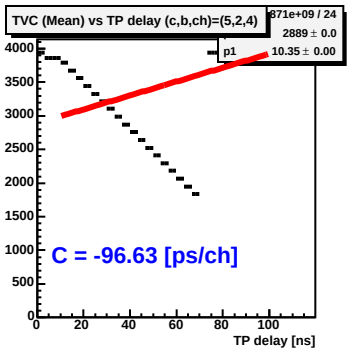

TVC (Mean) vs TP delay (c,b,ch)=(5,1,15)
07e+09 / 24
2872 ± 0.0
p1
10.42 ± 0.00
C = -95.94 [ps/ch]
TP delay [ns]

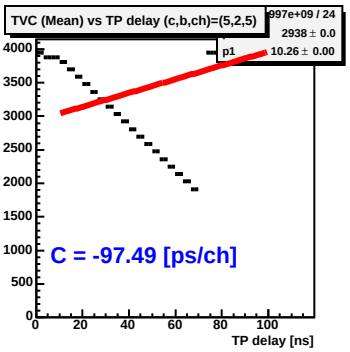

TVC (Mean) vs TP delay (c,b,ch)=(5,2,0)
162e+09 / 24
2869 ± 0.0
p1
10.9 ± 0.0
C = -91.71 [ps/ch]
TP delay [ns]

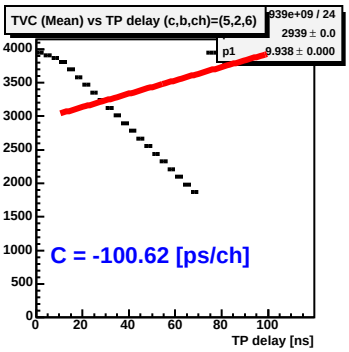

TVC (Mean) vs TP delay (c,b,ch)=(5,2,1)
031e+09 / 24
2902 ± 0.0
p1
10.49 ± 0.00
C = -95.31 [ps/ch]
TP delay [ns]

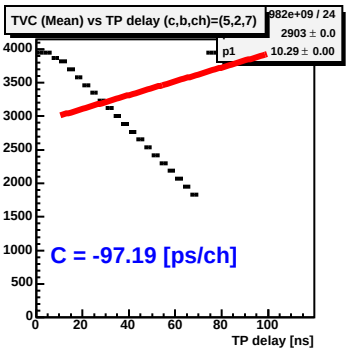

TVC (Mean) vs TP delay (c,b,ch)=(5,2,2)
164e+09 / 24
2885 ± 0.0
p1
10.9 ± 0.0
C = -91.77 [ps/ch]
TP delay [ns]

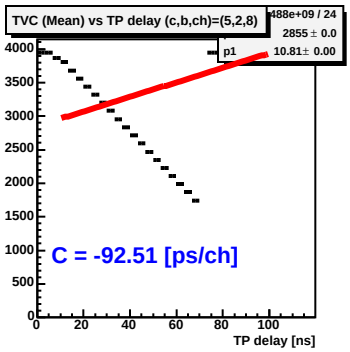

TVC (Mean) vs TP delay (c,b,ch)=(5,2,3)
061e+09 / 24
2900 ± 0.0
p1
10.61 ± 0.00
C = -94.25 [ps/ch]
TP delay [ns]

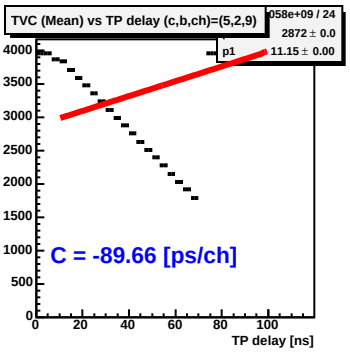

TVC (Mean) vs TP delay (c,b,ch)=(5,2,4)
871e+09 / 24
2889 ± 0.0
p1
10.35 ± 0.00
C = -96.63 [ps/ch]
TP delay [ns]

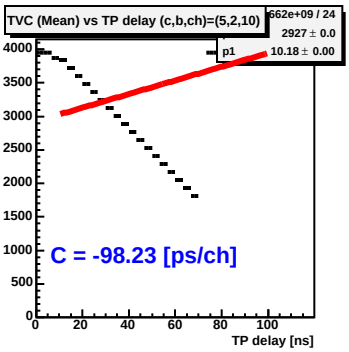

TVC (Mean) vs TP delay (c,b,ch)=(5,2,5)
997e+09 / 24
2938 ± 0.0
p1
10.26 ± 0.00
C = -97.49 [ps/ch]
TP delay [ns]

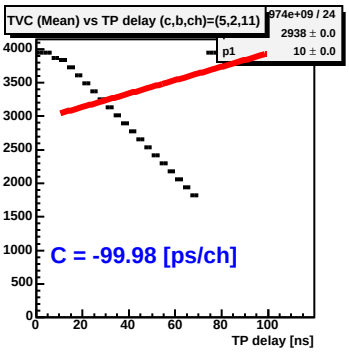

TVC (Mean) vs TP delay (c,b,ch)=(5,2,6)
939e+09 / 24
2939 ± 0.0
p1
9.938 ± 0.000
C = -100.62 [ps/ch]
TP delay [ns]

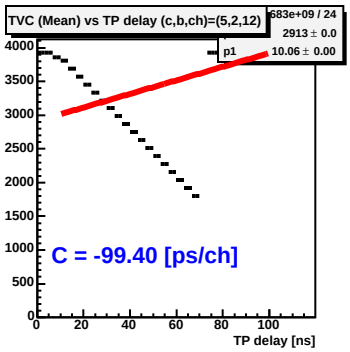

TVC (Mean) vs TP delay (c,b,ch)=(5,2,7)
982e+09 / 24
2903 ± 0.0
p1
10.29 ± 0.00
C = -97.19 [ps/ch]
TP delay [ns]

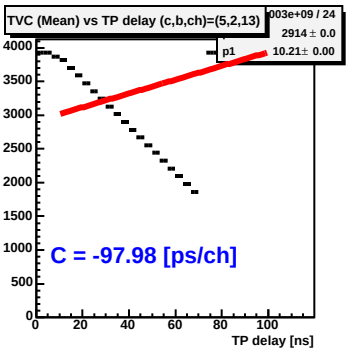

TVC (Mean) vs TP delay (c,b,ch)=(5,2,8)
488e+09 / 24
2855 ± 0.0
p1
10.81 ± 0.00
C = -92.51 [ps/ch]
TP delay [ns]

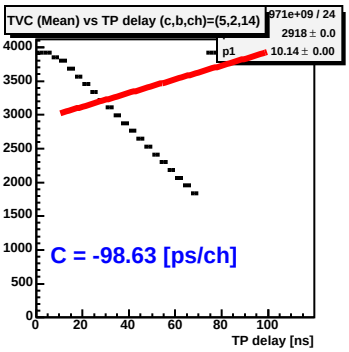

TVC (Mean) vs TP delay (c,b,ch)=(5,2,9)
058e+09 / 24
2872 ± 0.0
p1
11.15 ± 0.00
C = -89.66 [ps/ch]
TP delay [ns]

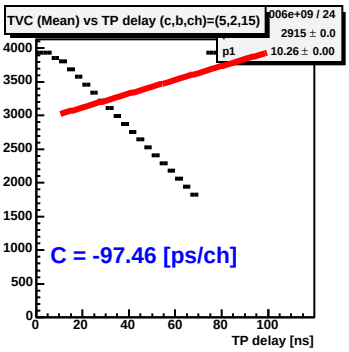

TVC (Mean) vs TP delay (c,b,ch)=(5,2,10)
662e+09 / 24
2927 ± 0.0
p1
10.18 ± 0.00
C = -98.23 [ps/ch]
TP delay [ns]

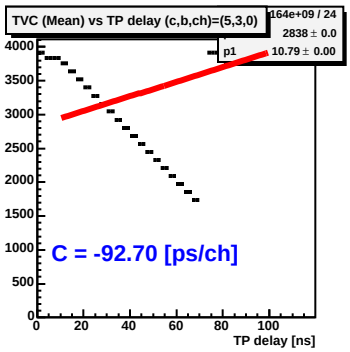

TVC (Mean) vs TP delay (c,b,ch)=(5,2,11)
974e+09 / 24
2938 ± 0.0
p1
10 ± 0.0
C = -99.98 [ps/ch]
TP delay [ns]

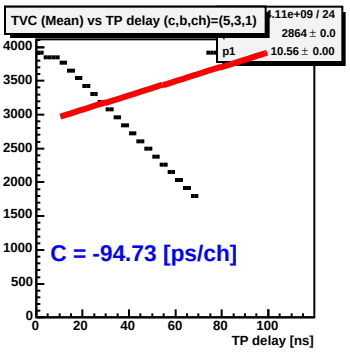

TVC (Mean) vs TP delay (c,b,ch)=(5,2,12)
683e+09 / 24
2913 ± 0.0
p1
10.06 ± 0.00
C = -99.40 [ps/ch]
TP delay [ns]

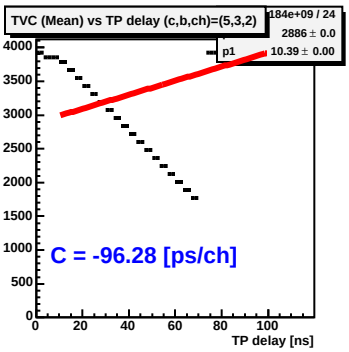

TVC (Mean) vs TP delay (c,b,ch)=(5,2,13)
003e+09 / 24
2914 ± 0.0
p1
10.21 ± 0.00
C = -97.98 [ps/ch]
TP delay [ns]

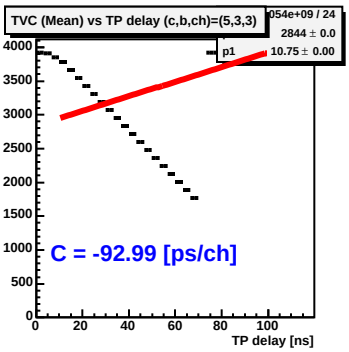

TVC (Mean) vs TP delay (c,b,ch)=(5,2,14)
971e+09 / 24
2918 ± 0.0
p1
10.14 ± 0.00
C = -98.63 [ps/ch]
TP delay [ns]

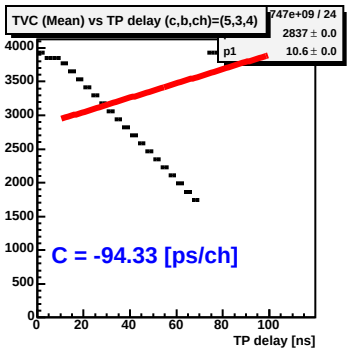

TVC (Mean) vs TP delay (c,b,ch)=(5,2,15)
006e+09 / 24
2915 ± 0.0
p1
10.26 ± 0.00
C = -97.46 [ps/ch]
TP delay [ns]

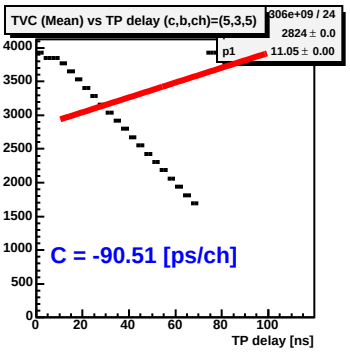

TVC (Mean) vs TP delay (c,b,ch)=(5,3,0)
164e+09 / 24
2838 ± 0.0
p1
10.79 ± 0.00
C = -92.70 [ps/ch]
TP delay [ns]

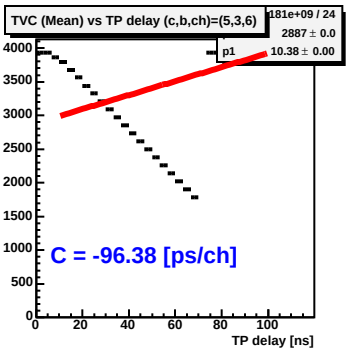

TVC (Mean) vs TP delay (c,b,ch)=(5,3,1)
.11e+09 / 24
2864 ± 0.0
p1
10.56 ± 0.00
C = -94.73 [ps/ch]
TP delay [ns]

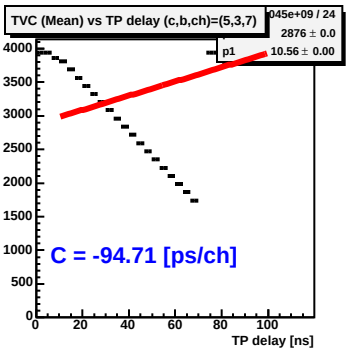

TVC (Mean) vs TP delay (c,b,ch)=(5,3,2)
184e+09 / 24
2886 ± 0.0
p1
10.39 ± 0.00
C = -96.28 [ps/ch]
TP delay [ns]

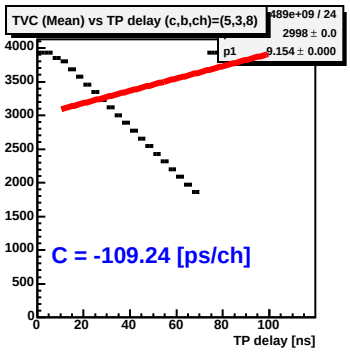

TVC (Mean) vs TP delay (c,b,ch)=(5,3,3)
054e+09 / 24
2844 ± 0.0
p1
10.75 ± 0.00
C = -92.99 [ps/ch]
TP delay [ns]

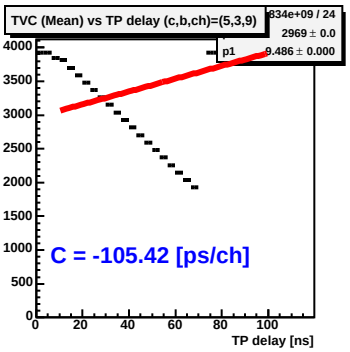

TVC (Mean) vs TP delay (c,b,ch)=(5,3,4)
747e+09 / 24
2837 ± 0.0
p1
10.6 ± 0.0
C = -94.33 [ps/ch]
TP delay [ns]

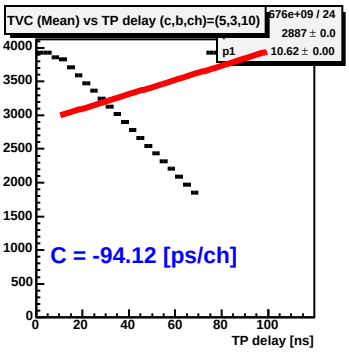

TVC (Mean) vs TP delay (c,b,ch)=(5,3,5)
306e+09 / 24
2824 ± 0.0
p1
11.05 ± 0.00
C = -90.51 [ps/ch]
TP delay [ns]

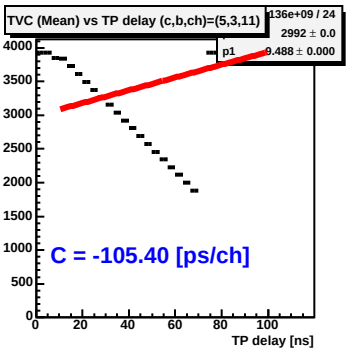

TVC (Mean) vs TP delay (c,b,ch)=(5,3,6)
181e+09 / 24
2887 ± 0.0
p1
10.38 ± 0.00
C = -96.38 [ps/ch]
TP delay [ns]

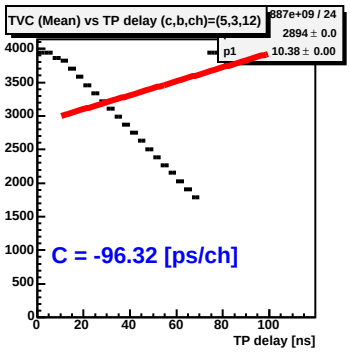

TVC (Mean) vs TP delay (c,b,ch)=(5,3,7)
045e+09 / 24
2876 ± 0.0
p1
10.56 ± 0.00
C = -94.71 [ps/ch]
TP delay [ns]

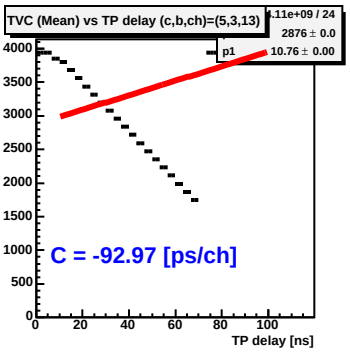

TVC (Mean) vs TP delay (c,b,ch)=(5,3,8)
489e+09 / 24
2998 ± 0.0
p1
9.154 ± 0.000
C = -109.24 [ps/ch]
TP delay [ns]

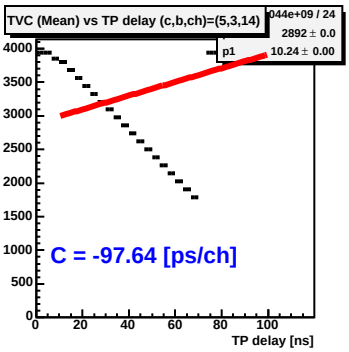

TVC (Mean) vs TP delay (c,b,ch)=(5,3,9)
834e+09 / 24
2969 ± 0.0
p1
9.486 ± 0.000
C = -105.42 [ps/ch]
TP delay [ns]

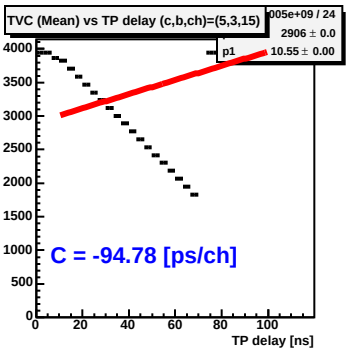

TVC (Mean) vs TP delay (c,b,ch)=(5,3,10)
676e+09 / 24
2887 ± 0.0
p1
10.62 ± 0.00
C = -94.12 [ps/ch]
TP delay [ns]

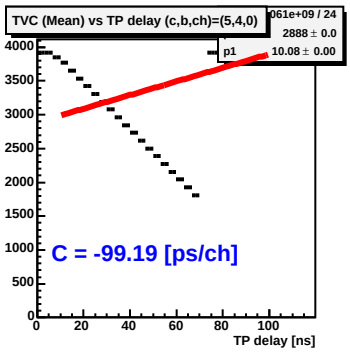

TVC (Mean) vs TP delay (c,b,ch)=(5,3,11)
136e+09 / 24
2992 ± 0.0
p1
9.488 ± 0.000
C = -105.40 [ps/ch]
TP delay [ns]

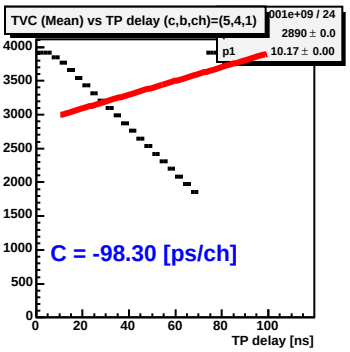

TVC (Mean) vs TP delay (c,b,ch)=(5,3,12)
887e+09 / 24
2894 ± 0.0
p1
10.38 ± 0.00
C = -96.32 [ps/ch]
TP delay [ns]

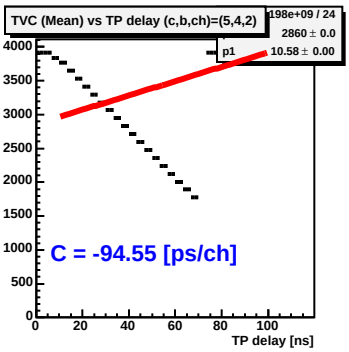

TVC (Mean) vs TP delay (c,b,ch)=(5,3,13)
.11e+09 / 24
2876 ± 0.0
p1
10.76 ± 0.00
C = -92.97 [ps/ch]
TP delay [ns]

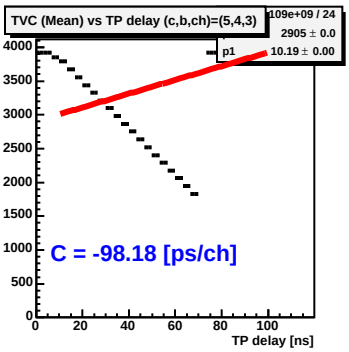

TVC (Mean) vs TP delay (c,b,ch)=(5,3,14)
044e+09 / 24
2892 ± 0.0
p1
10.24 ± 0.00
C = -97.64 [ps/ch]
TP delay [ns]

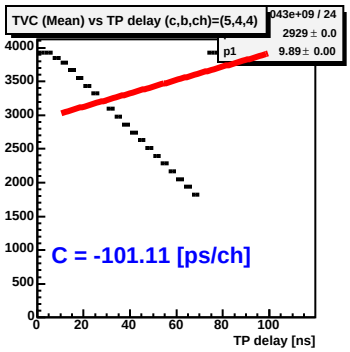

TVC (Mean) vs TP delay (c,b,ch)=(5,3,15)
005e+09 / 24
2906 ± 0.0
p1
10.55 ± 0.00
C = -94.78 [ps/ch]
TP delay [ns]

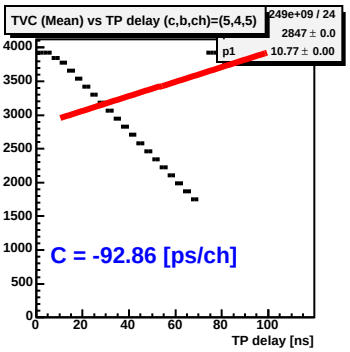

TVC (Mean) vs TP delay (c,b,ch)=(5,4,0)
061e+09 / 24
2888 ± 0.0
p1
10.08 ± 0.00
C = -99.19 [ps/ch]
TP delay [ns]

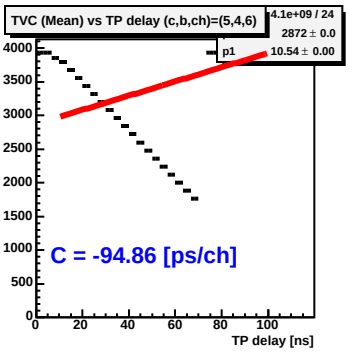

TVC (Mean) vs TP delay (c,b,ch)=(5,4,1)
001e+09 / 24
2890 ± 0.0
p1
10.17 ± 0.00
C = -98.30 [ps/ch]
TP delay [ns]

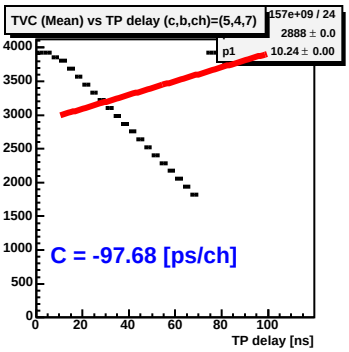

TVC (Mean) vs TP delay (c,b,ch)=(5,4,2)
198e+09 / 24
2860 ± 0.0
p1
10.58 ± 0.00
C = -94.55 [ps/ch]
TP delay [ns]

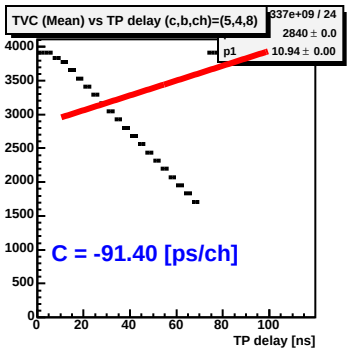

TVC (Mean) vs TP delay (c,b,ch)=(5,4,3)
109e+09 / 24
2905 ± 0.0
p1
10.19 ± 0.00
C = -98.18 [ps/ch]
TP delay [ns]

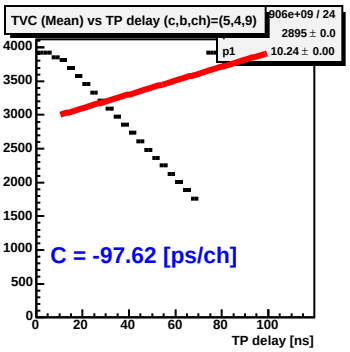

TVC (Mean) vs TP delay (c,b,ch)=(5,4,4)
043e+09 / 24
2929 ± 0.0
p1
9.89 ± 0.00
C = -101.11 [ps/ch]
TP delay [ns]

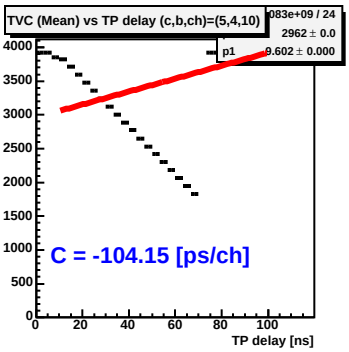

TVC (Mean) vs TP delay (c,b,ch)=(5,4,5)
249e+09 / 24
2847 ± 0.0
p1
10.77 ± 0.00
C = -92.86 [ps/ch]
TP delay [ns]

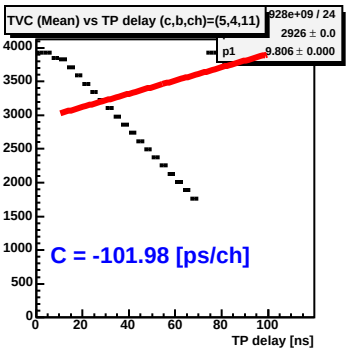

TVC (Mean) vs TP delay (c,b,ch)=(5,4,6)
4.1e+09 / 24
2872 ± 0.0
p1
10.54 ± 0.00
C = -94.86 [ps/ch]
TP delay [ns]

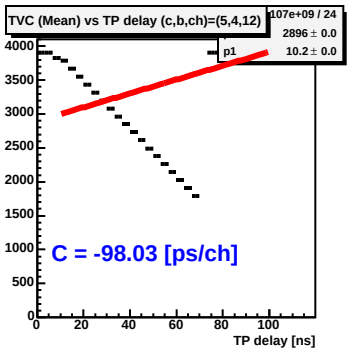

TVC (Mean) vs TP delay (c,b,ch)=(5,4,7)
157e+09 / 24
2888 ± 0.0
p1
10.24 ± 0.00
C = -97.68 [ps/ch]
TP delay [ns]

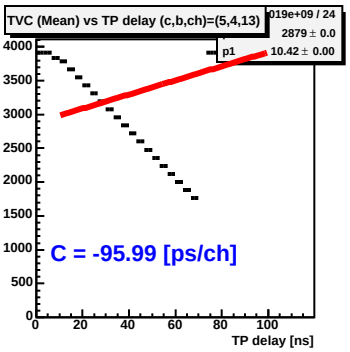

TVC (Mean) vs TP delay (c,b,ch)=(5,4,8)
337e+09 / 24
2840 ± 0.0
p1
10.94 ± 0.00
C = -91.40 [ps/ch]
TP delay [ns]

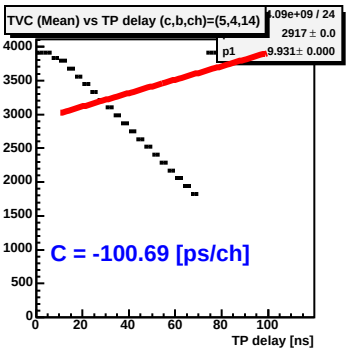

TVC (Mean) vs TP delay (c,b,ch)=(5,4,9)
906e+09 / 24
2895 ± 0.0
p1
10.24 ± 0.00
C = -97.62 [ps/ch]
TP delay [ns]

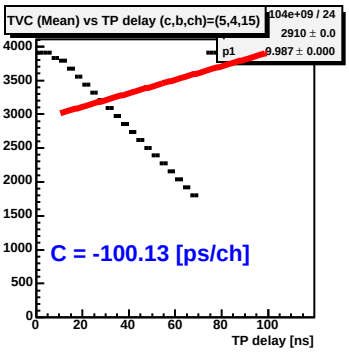

TVC (Mean) vs TP delay (c,b,ch)=(5,4,10)
083e+09 / 24
2962 ± 0.0
p1
9.602 ± 0.000
C = -104.15 [ps/ch]
TP delay [ns]

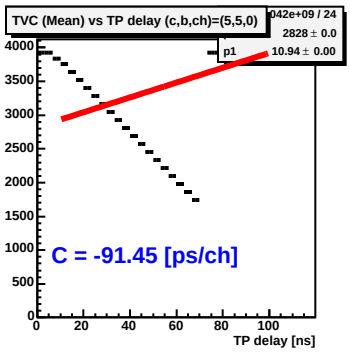

TVC (Mean) vs TP delay (c,b,ch)=(5,4,11)
928e+09 / 24
2926 ± 0.0
p1
9.806 ± 0.000
C = -101.98 [ps/ch]
TP delay [ns]

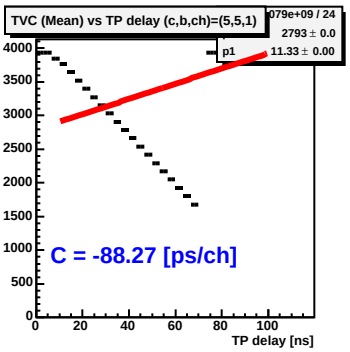

TVC (Mean) vs TP delay (c,b,ch)=(5,4,12)
107e+09 / 24
2896 ± 0.0
p1
10.2 ± 0.0
C = -98.03 [ps/ch]
TP delay [ns]

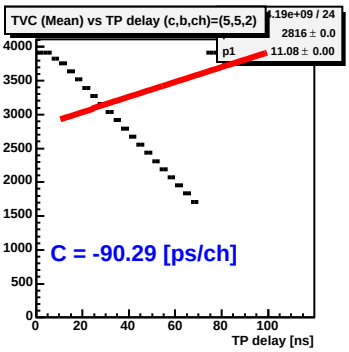

TVC (Mean) vs TP delay (c,b,ch)=(5,4,13)
019e+09 / 24
2879 ± 0.0
p1
10.42 ± 0.00
C = -95.99 [ps/ch]
TP delay [ns]

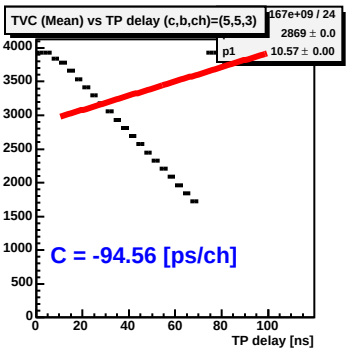

TVC (Mean) vs TP delay (c,b,ch)=(5,4,14)
.09e+09 / 24
2917 ± 0.0
p1
9.931 ± 0.000
C = -100.69 [ps/ch]
TP delay [ns]

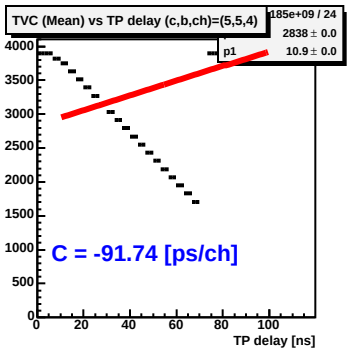

TVC (Mean) vs TP delay (c,b,ch)=(5,4,15)
104e+09 / 24
2910 ± 0.0
p1
9.987 ± 0.000
C = -100.13 [ps/ch]
TP delay [ns]

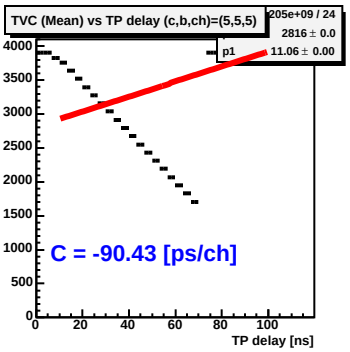

TVC (Mean) vs TP delay (c,b,ch)=(5,5,0)
042e+09 / 24
2828 ± 0.0
p1
10.94 ± 0.00
C = -91.45 [ps/ch]
TP delay [ns]

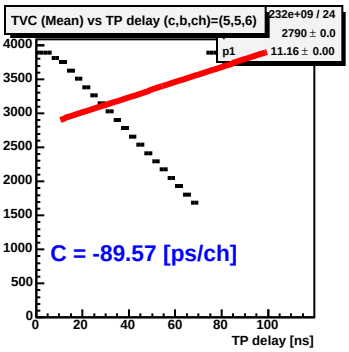

TVC (Mean) vs TP delay (c,b,ch)=(5,5,1)
079e+09 / 24
2793 ± 0.0
p1
11.33 ± 0.00
C = -88.27 [ps/ch]
TP delay [ns]

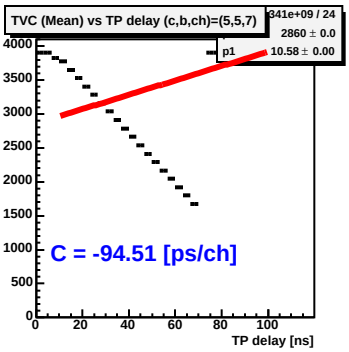

TVC (Mean) vs TP delay (c,b,ch)=(5,5,2)
.19e+09 / 24
2816 ± 0.0
p1
11.08 ± 0.00
C = -90.29 [ps/ch]
TP delay [ns]

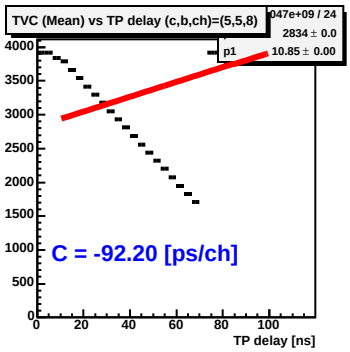

TVC (Mean) vs TP delay (c,b,ch)=(5,5,3)
167e+09 / 24
2869 ± 0.0
p1
10.57 ± 0.00
C = -94.56 [ps/ch]
TP delay [ns]

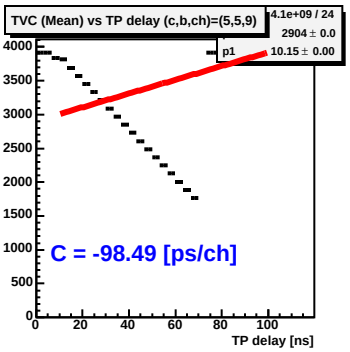

TVC (Mean) vs TP delay (c,b,ch)=(5,5,4)
185e+09 / 24
2838 ± 0.0
p1
10.9 ± 0.0
C = -91.74 [ps/ch]
TP delay [ns]

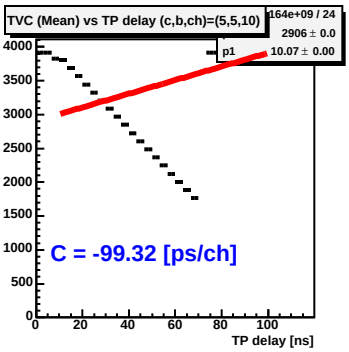

TVC (Mean) vs TP delay (c,b,ch)=(5,5,5)
205e+09 / 24
2816 ± 0.0
p1
11.06 ± 0.00
C = -90.43 [ps/ch]
TP delay [ns]

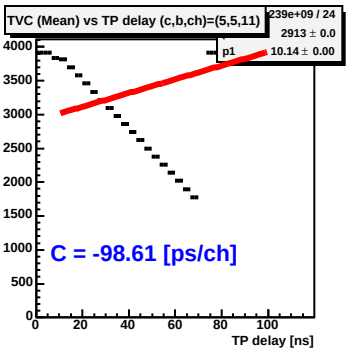

TVC (Mean) vs TP delay (c,b,ch)=(5,5,6)
232e+09 / 24
2790 ± 0.0
p1
11.16 ± 0.00
C = -89.57 [ps/ch]
TP delay [ns]

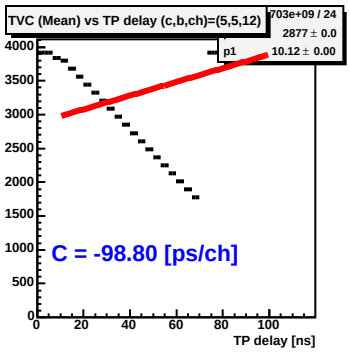

TVC (Mean) vs TP delay (c,b,ch)=(5,5,7)
341e+09 / 24
2860 ± 0.0
p1
10.58 ± 0.00
C = -94.51 [ps/ch]
TP delay [ns]

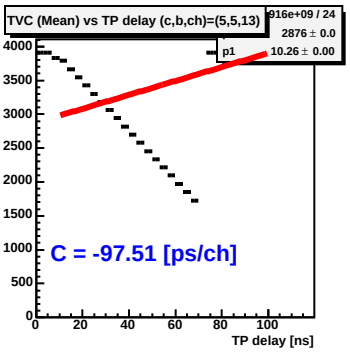

TVC (Mean) vs TP delay (c,b,ch)=(5,5,8)
047e+09 / 24
2834 ± 0.0
p1
10.85 ± 0.00
C = -92.20 [ps/ch]
TP delay [ns]

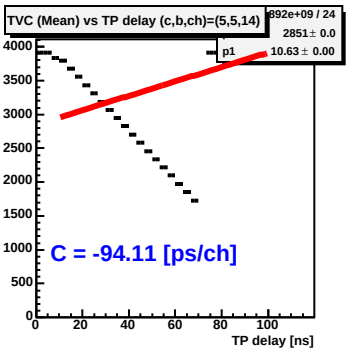

TVC (Mean) vs TP delay (c,b,ch)=(5,5,9)
4.1e+09 / 24
2904 ± 0.0
p1
10.15 ± 0.00
C = -98.49 [ps/ch]
TP delay [ns]

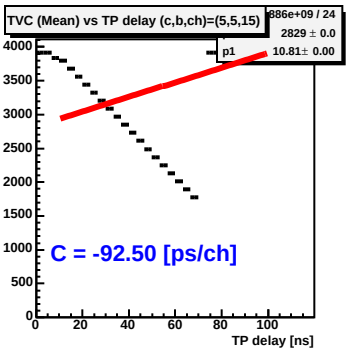

TVC (Mean) vs TP delay (c,b,ch)=(5,5,10)
164e+09 / 24
2906 ± 0.0
p1
10.07 ± 0.00
C = -99.32 [ps/ch]
TP delay [ns]

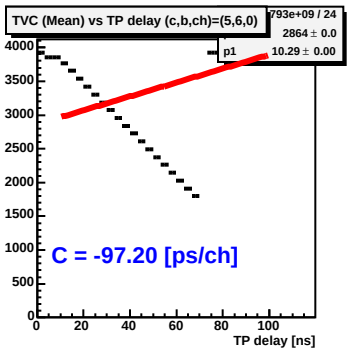

TVC (Mean) vs TP delay (c,b,ch)=(5,5,11)
239e+09 / 24
2913 ± 0.0
p1
10.14 ± 0.00
C = -98.61 [ps/ch]
TP delay [ns]

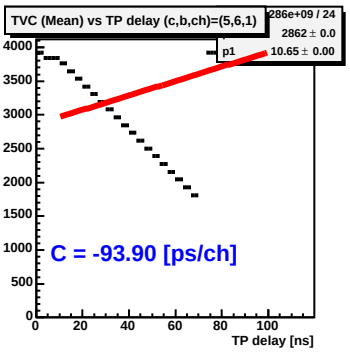

TVC (Mean) vs TP delay (c,b,ch)=(5,5,12)
703e+09 / 24
2877 ± 0.0
p1
10.12 ± 0.00
C = -98.80 [ps/ch]
TP delay [ns]

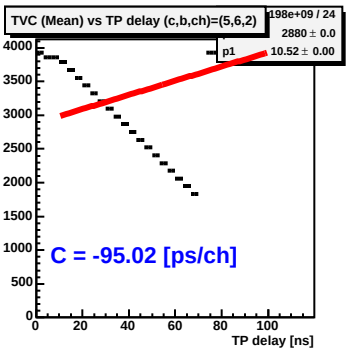

TVC (Mean) vs TP delay (c,b,ch)=(5,5,13)
916e+09 / 24
2876 ± 0.0
p1
10.26 ± 0.00
C = -97.51 [ps/ch]
TP delay [ns]

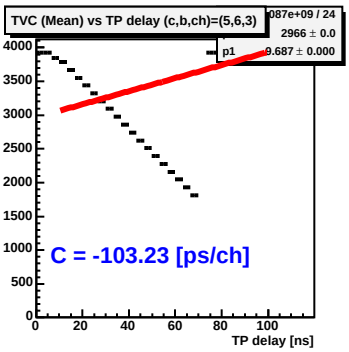

TVC (Mean) vs TP delay (c,b,ch)=(5,5,14)
892e+09 / 24
2851 ± 0.0
p1
10.63 ± 0.00
C = -94.11 [ps/ch]
TP delay [ns]

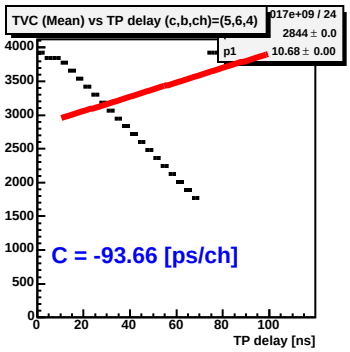

TVC (Mean) vs TP delay (c,b,ch)=(5,5,15)
886e+09 / 24
2829 ± 0.0
p1
10.81 ± 0.00
C = -92.50 [ps/ch]
TP delay [ns]

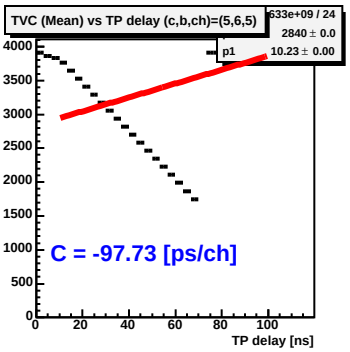

TVC (Mean) vs TP delay (c,b,ch)=(5,6,0)
793e+09 / 24
2864 ± 0.0
p1
10.29 ± 0.00
C = -97.20 [ps/ch]
TP delay [ns]

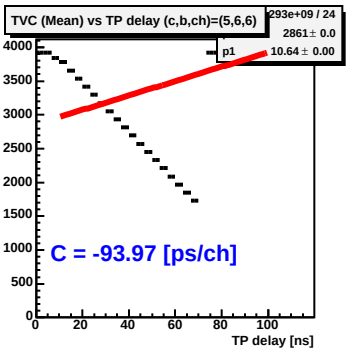

TVC (Mean) vs TP delay (c,b,ch)=(5,6,1)
286e+09 / 24
2862 ± 0.0
p1
10.65 ± 0.00
C = -93.90 [ps/ch]
TP delay [ns]

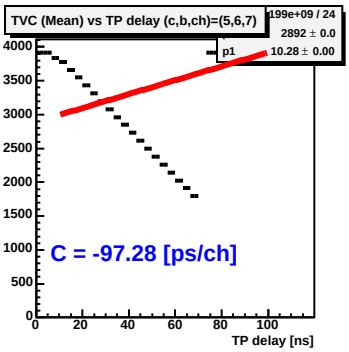

TVC (Mean) vs TP delay (c,b,ch)=(5,6,2)
198e+09 / 24
2880 ± 0.0
p1
10.52 ± 0.00
C = -95.02 [ps/ch]
TP delay [ns]

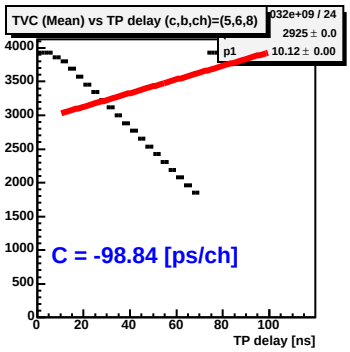

TVC (Mean) vs TP delay (c,b,ch)=(5,6,3)
087e+09 / 24
2966 ± 0.0
p1
9.687 ± 0.000
C = -103.23 [ps/ch]
TP delay [ns]

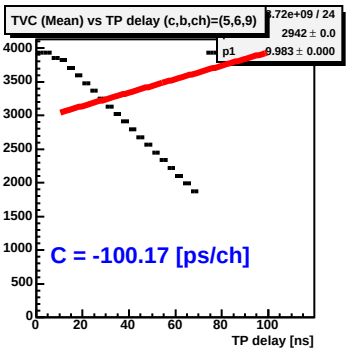

TVC (Mean) vs TP delay (c,b,ch)=(5,6,4)
017e+09 / 24
2844 ± 0.0
p1
10.68 ± 0.00
C = -93.66 [ps/ch]
TP delay [ns]

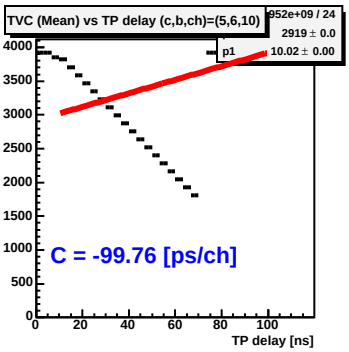

TVC (Mean) vs TP delay (c,b,ch)=(5,6,5)
633e+09 / 24
2840 ± 0.0
p1
10.23 ± 0.00
C = -97.73 [ps/ch]
TP delay [ns]

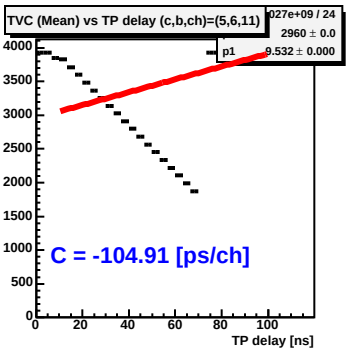

TVC (Mean) vs TP delay (c,b,ch)=(5,6,6)
293e+09 / 24
2861 ± 0.0
p1
10.64 ± 0.00
C = -93.97 [ps/ch]
TP delay [ns]

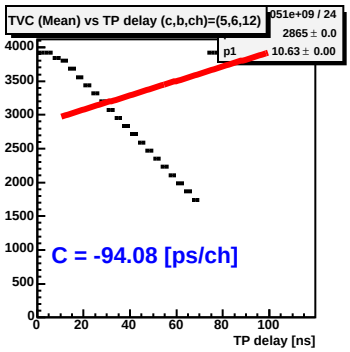

TVC (Mean) vs TP delay (c,b,ch)=(5,6,7)
199e+09 / 24
2892 ± 0.0
p1
10.28 ± 0.00
C = -97.28 [ps/ch]
TP delay [ns]

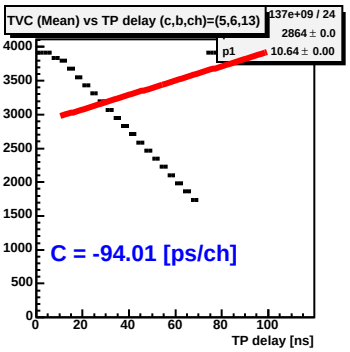

TVC (Mean) vs TP delay (c,b,ch)=(5,6,8)
032e+09 / 24
2925 ± 0.0
p1
10.12 ± 0.00
C = -98.84 [ps/ch]
TP delay [ns]

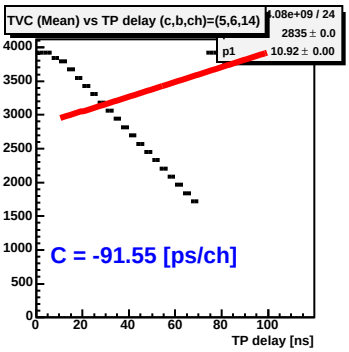

TVC (Mean) vs TP delay (c,b,ch)=(5,6,9)
72e+09 / 24
2942 ± 0.0
p1
9.983 ± 0.000
C = -100.17 [ps/ch]
TP delay [ns]

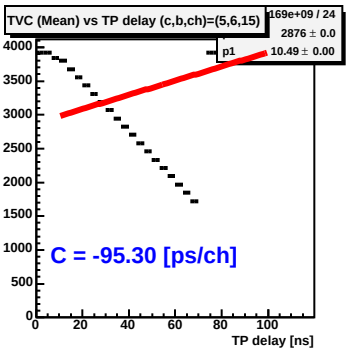

TVC (Mean) vs TP delay (c,b,ch)=(5,6,10)
952e+09 / 24
2919 ± 0.0
p1
10.02 ± 0.00
C = -99.76 [ps/ch]
TP delay [ns]

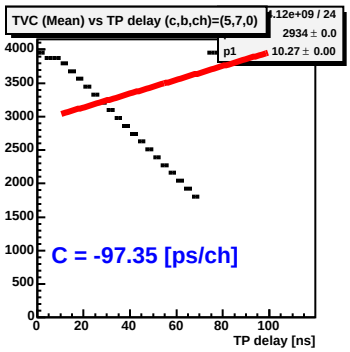

TVC (Mean) vs TP delay (c,b,ch)=(5,6,11)
027e+09 / 24
2960 ± 0.0
p1
9.532 ± 0.000
C = -104.91 [ps/ch]
TP delay [ns]

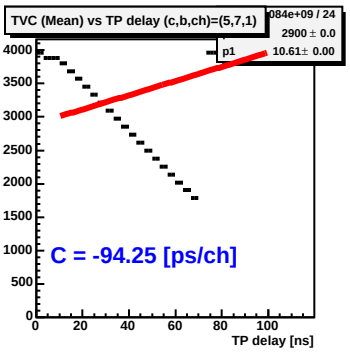

TVC (Mean) vs TP delay (c,b,ch)=(5,6,12)
051e+09 / 24
2865 ± 0.0
p1
10.63 ± 0.00
C = -94.08 [ps/ch]
TP delay [ns]

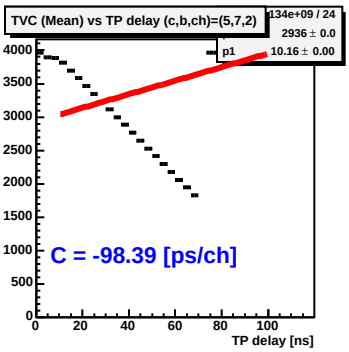

TVC (Mean) vs TP delay (c,b,ch)=(5,6,13)
137e+09 / 24
2864 ± 0.0
p1
10.64 ± 0.00
C = -94.01 [ps/ch]
TP delay [ns]

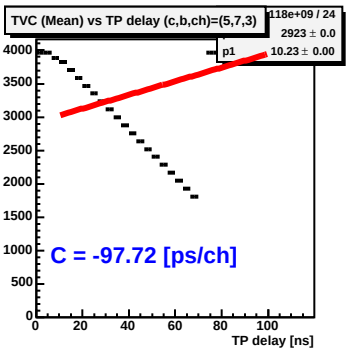

TVC (Mean) vs TP delay (c,b,ch)=(5,6,14)
08e+09 / 24
2835 ± 0.0
p1
10.92 ± 0.00
C = -91.55 [ps/ch]
TP delay [ns]

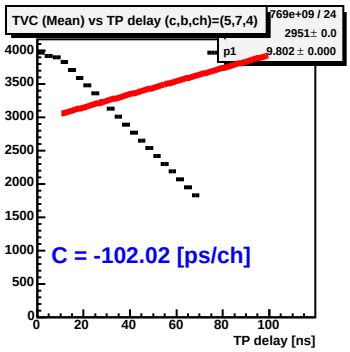

TVC (Mean) vs TP delay (c,b,ch)=(5,6,15)
169e+09 / 24
2876 ± 0.0
p1
10.49 ± 0.00
C = -95.30 [ps/ch]
TP delay [ns]

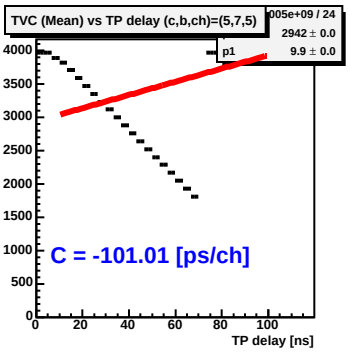

TVC (Mean) vs TP delay (c,b,ch)=(5,7,0)
4.12e+09 / 24
2934 ± 0.0
p1
10.27 ± 0.00
C = -97.35 [ps/ch]
TP delay [ns]

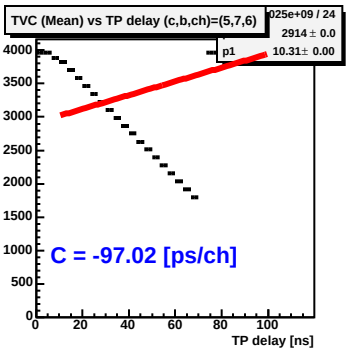

TVC (Mean) vs TP delay (c,b,ch)=(5,7,1)
084e+09 / 24
2900 ± 0.0
p1
10.61 ± 0.00
C = -94.25 [ps/ch]
TP delay [ns]

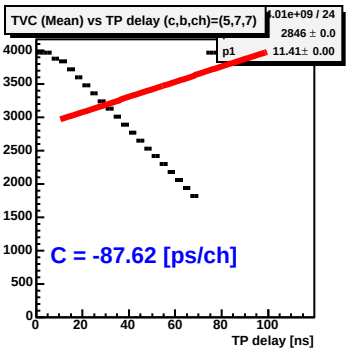

TVC (Mean) vs TP delay (c,b,ch)=(5,7,2)
134e+09 / 24
2936 ± 0.0
p1
10.16 ± 0.00
C = -98.39 [ps/ch]
TP delay [ns]

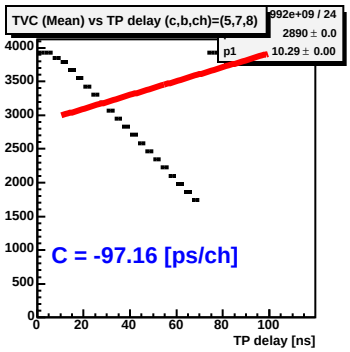

TVC (Mean) vs TP delay (c,b,ch)=(5,7,3)
118e+09 / 24
2923 ± 0.0
p1
10.23 ± 0.00
C = -97.72 [ps/ch]
TP delay [ns]

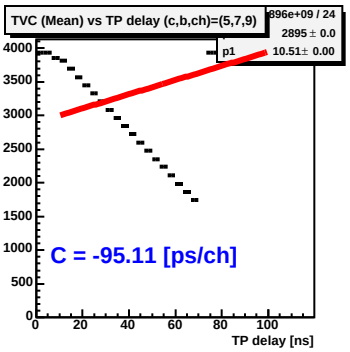

TVC (Mean) vs TP delay (c,b,ch)=(5,7,4)
769e+09 / 24
2951 ± 0.0
p1
9.802 ± 0.000
C = -102.02 [ps/ch]
TP delay [ns]

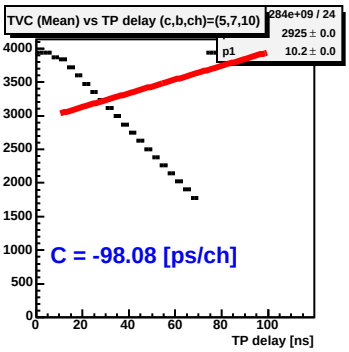

TVC (Mean) vs TP delay (c,b,ch)=(5,7,5)
005e+09 / 24
2942 ± 0.0
p1
9.9 ± 0.0
C = -101.01 [ps/ch]
TP delay [ns]

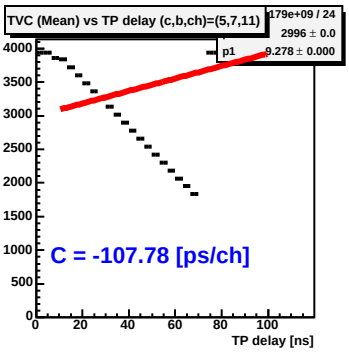

TVC (Mean) vs TP delay (c,b,ch)=(5,7,6)
025e+09 / 24
2914 ± 0.0
p1
10.31 ± 0.00
C = -97.02 [ps/ch]
TP delay [ns]

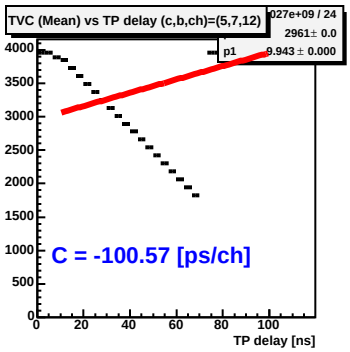

TVC (Mean) vs TP delay (c,b,ch)=(5,7,7)
4.01e+09 / 24
2846 ± 0.0
p1
11.41 ± 0.00
C = -87.62 [ps/ch]
TP delay [ns]

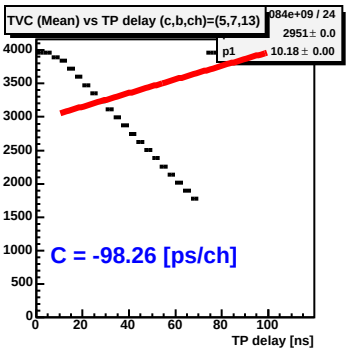

TVC (Mean) vs TP delay (c,b,ch)=(5,7,8)
992e+09 / 24
2890 ± 0.0
p1
10.29 ± 0.00
C = -97.16 [ps/ch]
TP delay [ns]

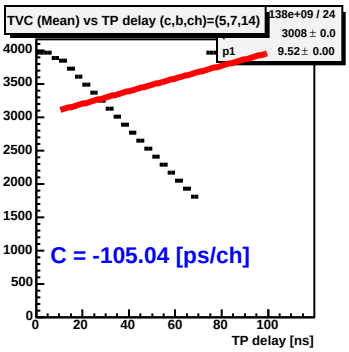

TVC (Mean) vs TP delay (c,b,ch)=(5,7,9)
896e+09 / 24
2895 ± 0.0
p1
10.51 ± 0.00
C = -95.11 [ps/ch]
TP delay [ns]

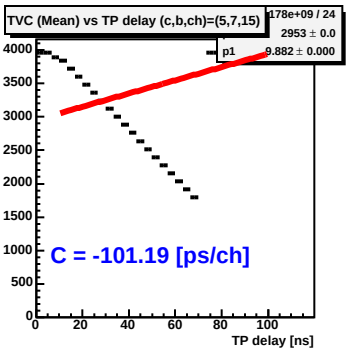

TVC (Mean) vs TP delay (c,b,ch)=(5,7,10)
284e+09 / 24
2925 ± 0.0
p1
10.2 ± 0.0
C = -98.08 [ps/ch]
TP delay [ns]

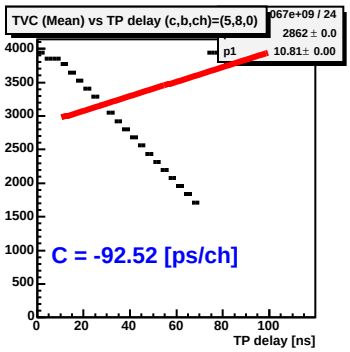

TVC (Mean) vs TP delay (c,b,ch)=(5,7,11)
179e+09 / 24
2996 ± 0.0
p1
9.278 ± 0.000
C = -107.78 [ps/ch]
TP delay [ns]

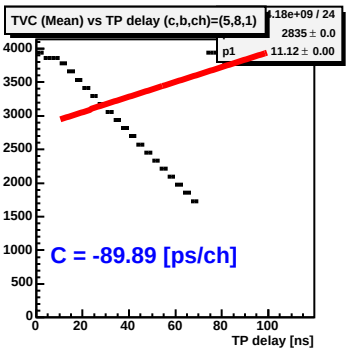

TVC (Mean) vs TP delay (c,b,ch)=(5,7,12)
027e+09 / 24
2961 ± 0.0
p1
9.943 ± 0.000
C = -100.57 [ps/ch]
TP delay [ns]

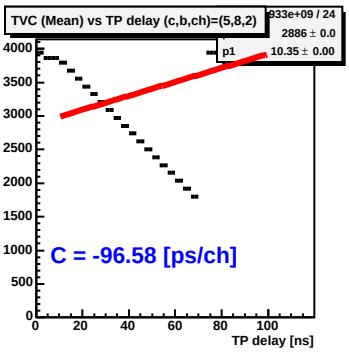

TVC (Mean) vs TP delay (c,b,ch)=(5,7,13)
084e+09 / 24
2951 ± 0.0
p1
10.18 ± 0.00
C = -98.26 [ps/ch]
TP delay [ns]

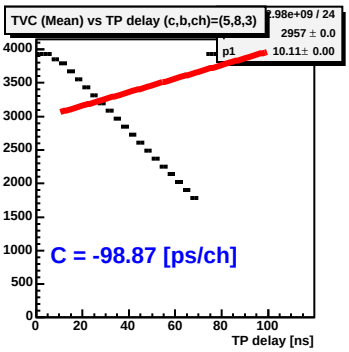

TVC (Mean) vs TP delay (c,b,ch)=(5,7,14)
138e+09 / 24
3008 ± 0.0
p1
9.52 ± 0.00
C = -105.04 [ps/ch]
TP delay [ns]

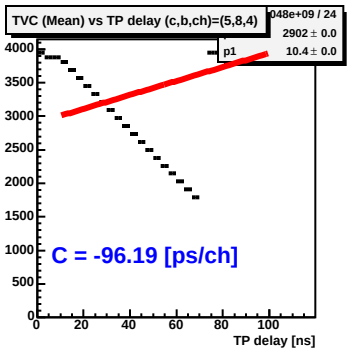

TVC (Mean) vs TP delay (c,b,ch)=(5,7,15)
178e+09 / 24
2953 ± 0.0
p1
9.882 ± 0.000
C = -101.19 [ps/ch]
TP delay [ns]

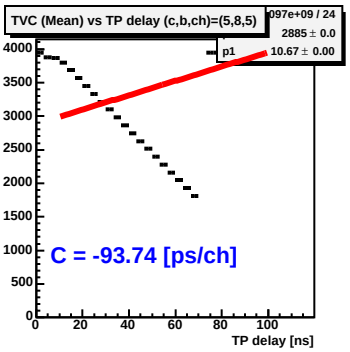

TVC (Mean) vs TP delay (c,b,ch)=(5,8,0)
067e+09 / 24
2862 ± 0.0
p1
10.81 ± 0.00
C = -92.52 [ps/ch]
TP delay [ns]

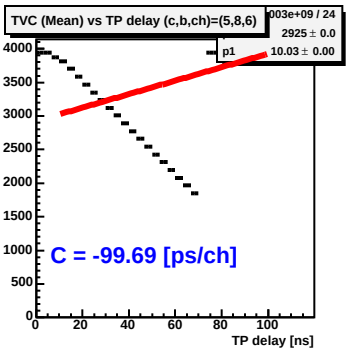

TVC (Mean) vs TP delay (c,b,ch)=(5,8,1)
.18e+09 / 24
2835 ± 0.0
p1
11.12 ± 0.00
C = -89.89 [ps/ch]
TP delay [ns]

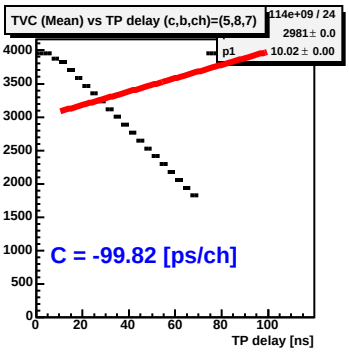

TVC (Mean) vs TP delay (c,b,ch)=(5,8,2)
933e+09 / 24
2886 ± 0.0
p1
10.35 ± 0.00
C = -96.58 [ps/ch]
TP delay [ns]

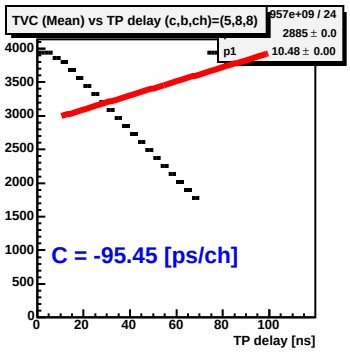

TVC (Mean) vs TP delay (c,b,ch)=(5,8,3)
.98e+09 / 24
2957 ± 0.0
p1
10.11 ± 0.00
C = -98.87 [ps/ch]
TP delay [ns]

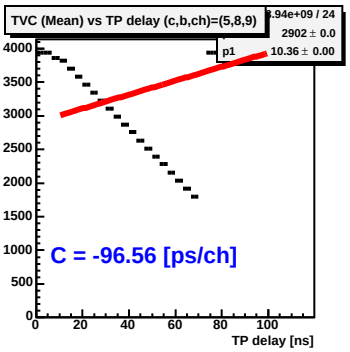

TVC (Mean) vs TP delay (c,b,ch)=(5,8,4)
048e+09 / 24
2902 ± 0.0
p1
10.4 ± 0.0
C = -96.19 [ps/ch]
TP delay [ns]

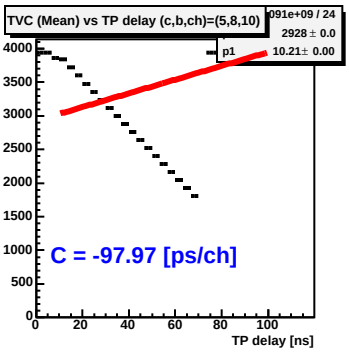

TVC (Mean) vs TP delay (c,b,ch)=(5,8,5)
097e+09 / 24
2885 ± 0.0
p1
10.67 ± 0.00
C = -93.74 [ps/ch]
TP delay [ns]

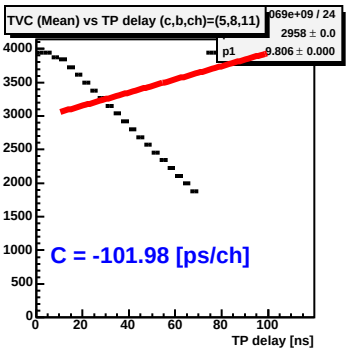

TVC (Mean) vs TP delay (c,b,ch)=(5,8,6)
003e+09 / 24
2925 ± 0.0
p1
10.03 ± 0.00
C = -99.69 [ps/ch]
TP delay [ns]

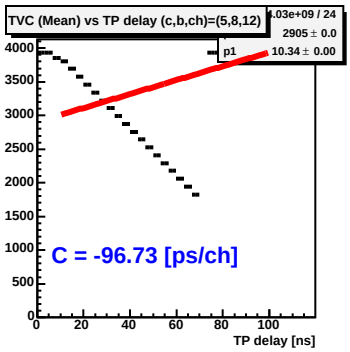

TVC (Mean) vs TP delay (c,b,ch)=(5,8,7)
114e+09 / 24
2981 ± 0.0
p1
10.02 ± 0.00
C = -99.82 [ps/ch]
TP delay [ns]

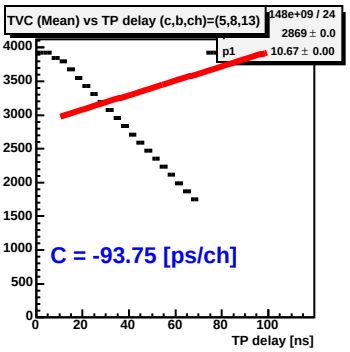

TVC (Mean) vs TP delay (c,b,ch)=(5,8,8)
957e+09 / 24
2885 ± 0.0
p1
10.48 ± 0.00
C = -95.45 [ps/ch]
TP delay [ns]

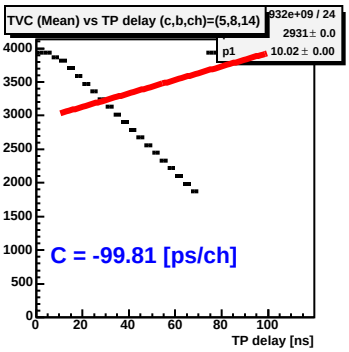

TVC (Mean) vs TP delay (c,b,ch)=(5,8,9)
.94e+09 / 24
2902 ± 0.0
p1
10.36 ± 0.00
C = -96.56 [ps/ch]
TP delay [ns]

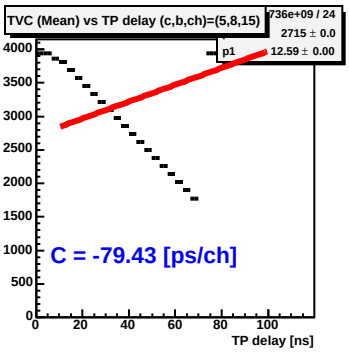

TVC (Mean) vs TP delay (c,b,ch)=(5,8,10)
091e+09 / 24
2928 ± 0.0
p1
10.21 ± 0.00
C = -97.97 [ps/ch]
TP delay [ns]

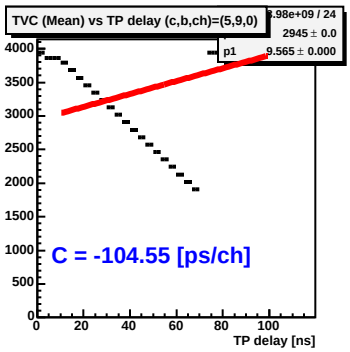

TVC (Mean) vs TP delay (c,b,ch)=(5,8,11)
069e+09 / 24
2958 ± 0.0
p1
9.806 ± 0.000
C = -101.98 [ps/ch]
TP delay [ns]

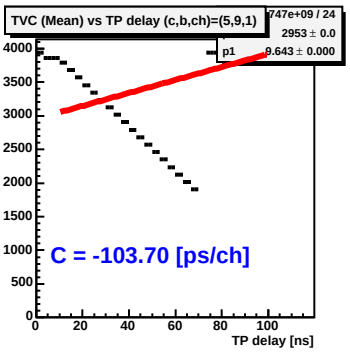

TVC (Mean) vs TP delay (c,b,ch)=(5,8,12)
.03e+09 / 24
2905 ± 0.0
p1
10.34 ± 0.00
C = -96.73 [ps/ch]
TP delay [ns]

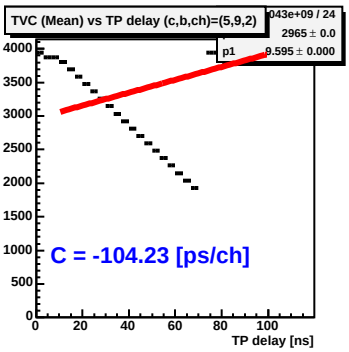

TVC (Mean) vs TP delay (c,b,ch)=(5,8,13)
148e+09 / 24
2869 ± 0.0
p1
10.67 ± 0.00
C = -93.75 [ps/ch]
TP delay [ns]

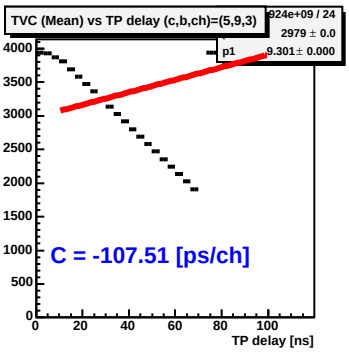

TVC (Mean) vs TP delay (c,b,ch)=(5,8,14)
932e+09 / 24
2931 ± 0.0
p1
10.02 ± 0.00
C = -99.81 [ps/ch]
TP delay [ns]

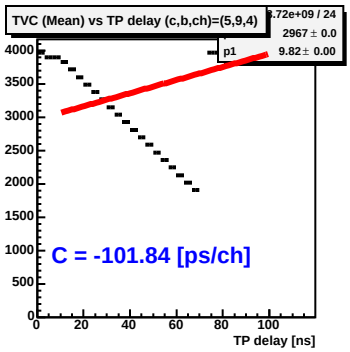

TVC (Mean) vs TP delay (c,b,ch)=(5,8,15)
736e+09 / 24
2715 ± 0.0
p1
12.59 ± 0.00
C = -79.43 [ps/ch]
TP delay [ns]

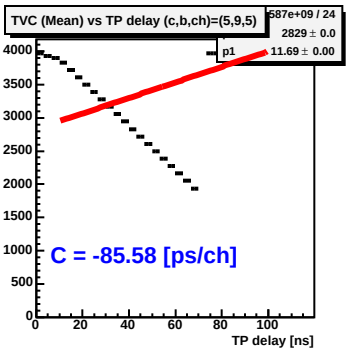

TVC (Mean) vs TP delay (c,b,ch)=(5,9,0)
.98e+09 / 24
2945 ± 0.0
p1
9.565 ± 0.000
C = -104.55 [ps/ch]
TP delay [ns]

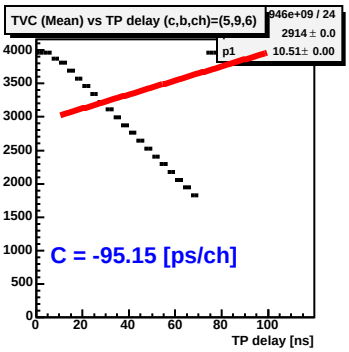

TVC (Mean) vs TP delay (c,b,ch)=(5,9,1)
747e+09 / 24
2953 ± 0.0
p1
9.643 ± 0.000
C = -103.70 [ps/ch]
TP delay [ns]

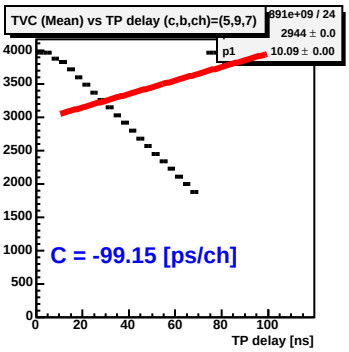

TVC (Mean) vs TP delay (c,b,ch)=(5,9,2)
043e+09 / 24
2965 ± 0.0
p1
9.595 ± 0.000
C = -104.23 [ps/ch]
TP delay [ns]

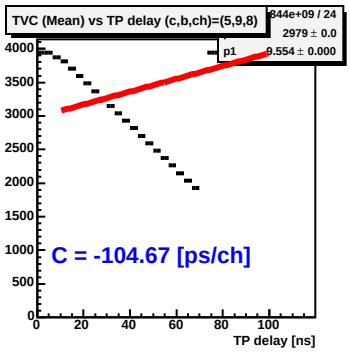

TVC (Mean) vs TP delay (c,b,ch)=(5,9,3)
924e+09 / 24
2979 ± 0.0
p1
9.301 ± 0.000
C = -107.51 [ps/ch]
TP delay [ns]

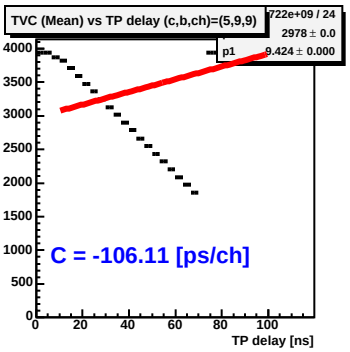

TVC (Mean) vs TP delay (c,b,ch)=(5,9,4)
.72e+09 / 24
2967 ± 0.0
p1
9.82 ± 0.00
C = -101.84 [ps/ch]
TP delay [ns]

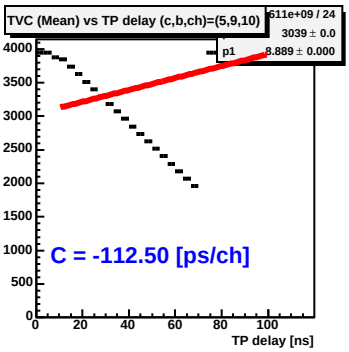

TVC (Mean) vs TP delay (c,b,ch)=(5,9,5)
587e+09 / 24
2829 ± 0.0
p1
11.69 ± 0.00
C = -85.58 [ps/ch]
TP delay [ns]

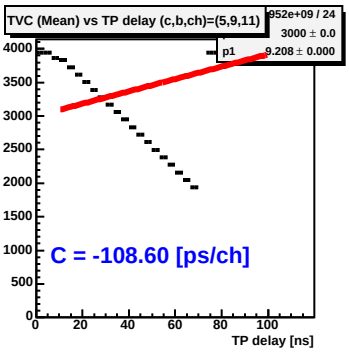

TVC (Mean) vs TP delay (c,b,ch)=(5,9,6)
946e+09 / 24
2914 ± 0.0
p1
10.51 ± 0.00
C = -95.15 [ps/ch]
TP delay [ns]

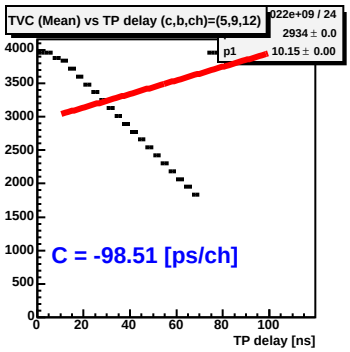

TVC (Mean) vs TP delay (c,b,ch)=(5,9,7)
891e+09 / 24
2944 ± 0.0
p1
10.09 ± 0.00
C = -99.15 [ps/ch]
TP delay [ns]

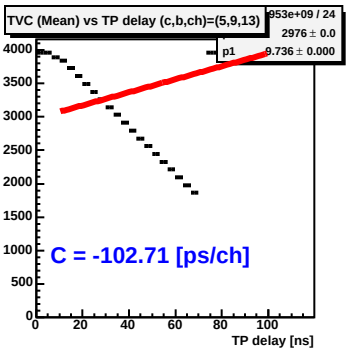

TVC (Mean) vs TP delay (c,b,ch)=(5,9,8)
844e+09 / 24
2979 ± 0.0
p1
9.554 ± 0.000
C = -104.67 [ps/ch]
TP delay [ns]

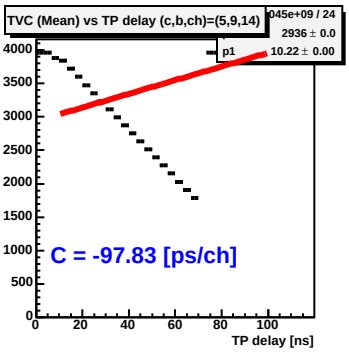

TVC (Mean) vs TP delay (c,b,ch)=(5,9,9)
722e+09 / 24
2978 ± 0.0
p1
9.424 ± 0.000
C = -106.11 [ps/ch]
TP delay [ns]

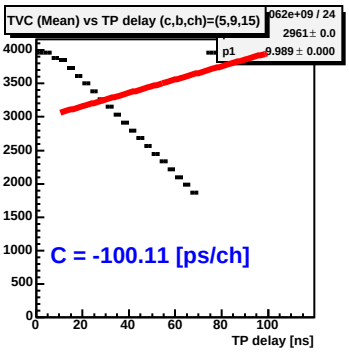

TVC (Mean) vs TP delay (c,b,ch)=(5,9,10)
611e+09 / 24
3039 ± 0.0
p1
8.889 ± 0.000
C = -112.50 [ps/ch]
TP delay [ns]

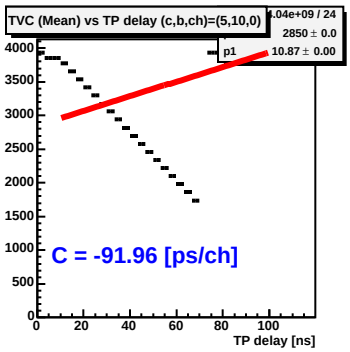

TVC (Mean) vs TP delay (c,b,ch)=(5,9,11)
952e+09 / 24
3000 ± 0.0
p1
9.208 ± 0.000
C = -108.60 [ps/ch]
TP delay [ns]

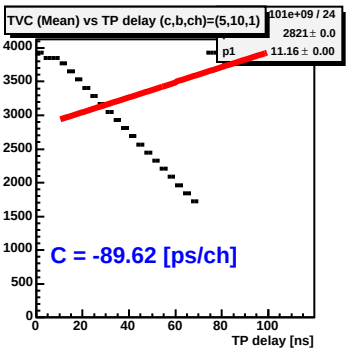

TVC (Mean) vs TP delay (c,b,ch)=(5,9,12)
022e+09 / 24
2934 ± 0.0
p1
10.15 ± 0.00
C = -98.51 [ps/ch]
TP delay [ns]

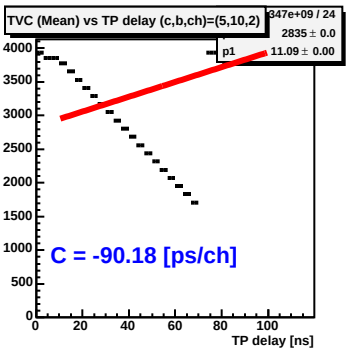

TVC (Mean) vs TP delay (c,b,ch)=(5,9,13)
953e+09 / 24
2976 ± 0.0
p1
9.736 ± 0.000
C = -102.71 [ps/ch]
TP delay [ns]

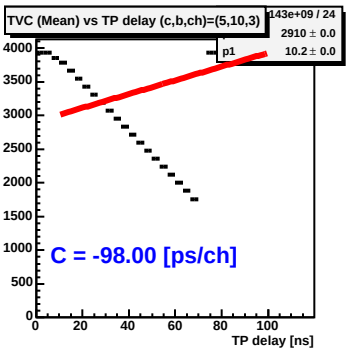

TVC (Mean) vs TP delay (c,b,ch)=(5,9,14)
045e+09 / 24
2936 ± 0.0
p1
10.22 ± 0.00
C = -97.83 [ps/ch]
TP delay [ns]

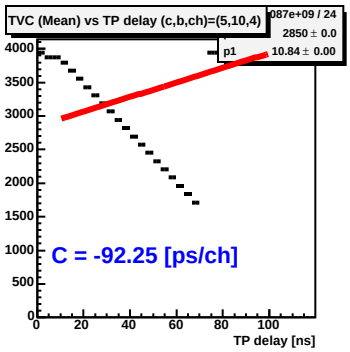

TVC (Mean) vs TP delay (c,b,ch)=(5,9,15)
062e+09 / 24
2961 ± 0.0
p1
9.989 ± 0.000
C = -100.11 [ps/ch]
TP delay [ns]

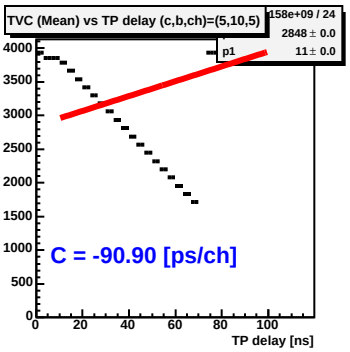

TVC (Mean) vs TP delay (c,b,ch)=(5,10,0)
4.04e+09 / 24
2850 ± 0.0
p1
10.87 ± 0.00
C = -91.96 [ps/ch]
TP delay [ns]

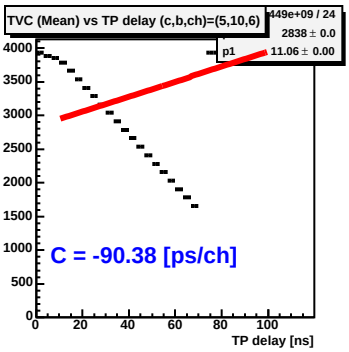

TVC (Mean) vs TP delay (c,b,ch)=(5,10,1)
4.101e+09 / 24
2821 ± 0.0
p1
11.16 ± 0.00
C = -89.62 [ps/ch]
TP delay [ns]

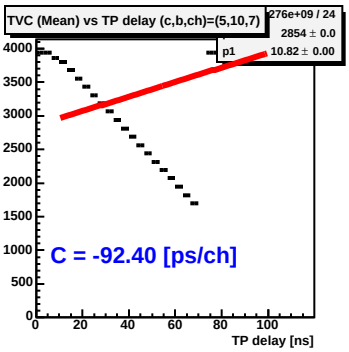

TVC (Mean) vs TP delay (c,b,ch)=(5,10,2)
4.347e+09 / 24
2835 ± 0.0
p1
11.09 ± 0.00
C = -90.18 [ps/ch]
TP delay [ns]

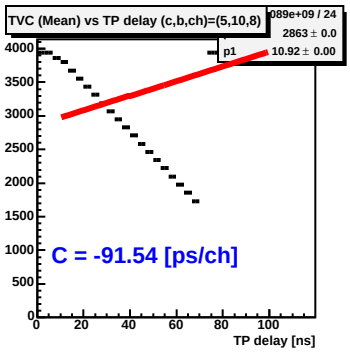

TVC (Mean) vs TP delay (c,b,ch)=(5,10,3)
4.143e+09 / 24
2910 ± 0.0
p1
10.2 ± 0.0
C = -98.00 [ps/ch]
TP delay [ns]

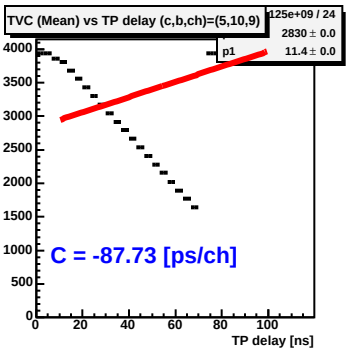

TVC (Mean) vs TP delay (c,b,ch)=(5,10,4)
4.087e+09 / 24
2850 ± 0.0
p1
10.84 ± 0.00
C = -92.25 [ps/ch]
TP delay [ns]

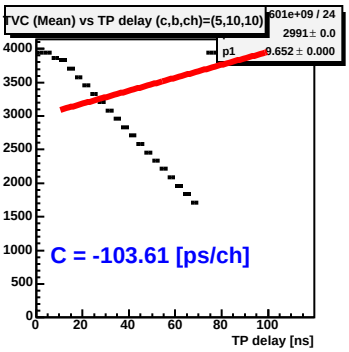

TVC (Mean) vs TP delay (c,b,ch)=(5,10,5)
4.158e+09 / 24
2848 ± 0.0
p1
11 ± 0.0
C = -90.90 [ps/ch]
TP delay [ns]

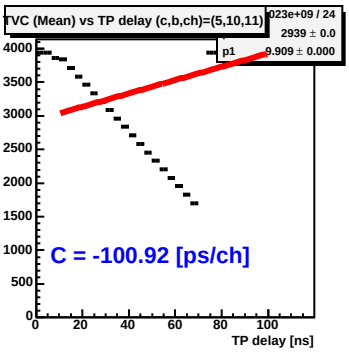

TVC (Mean) vs TP delay (c,b,ch)=(5,10,6)
4.449e+09 / 24
2838 ± 0.0
p1
11.06 ± 0.00
C = -90.38 [ps/ch]
TP delay [ns]

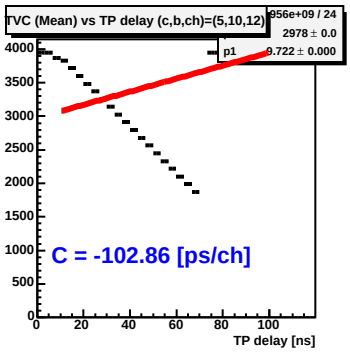

TVC (Mean) vs TP delay (c,b,ch)=(5,10,7)
4.276e+09 / 24
2854 ± 0.0
p1
10.82 ± 0.00
C = -92.40 [ps/ch]
TP delay [ns]

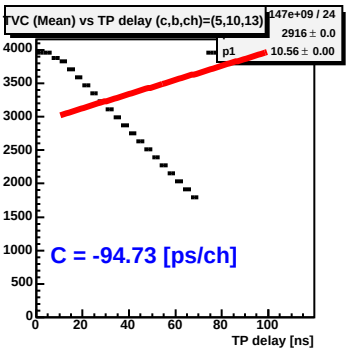

TVC (Mean) vs TP delay (c,b,ch)=(5,10,8)
4.089e+09 / 24
2863 ± 0.0
p1
10.92 ± 0.00
C = -91.54 [ps/ch]
TP delay [ns]

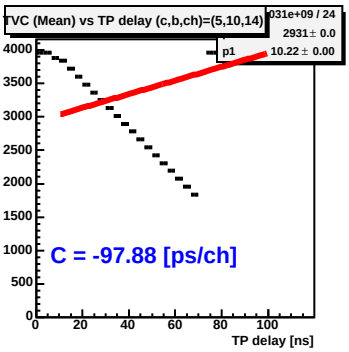

TVC (Mean) vs TP delay (c,b,ch)=(5,10,9)
4.125e+09 / 24
2830 ± 0.0
p1
11.4 ± 0.0
C = -87.73 [ps/ch]
TP delay [ns]

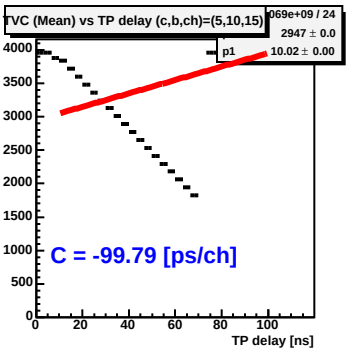

TVC (Mean) vs TP delay (c,b,ch)=(5,10,10)
4.601e+09 / 24
2991 ± 0.0
p1
9.652 ± 0.000
C = -103.61 [ps/ch]
TP delay [ns]

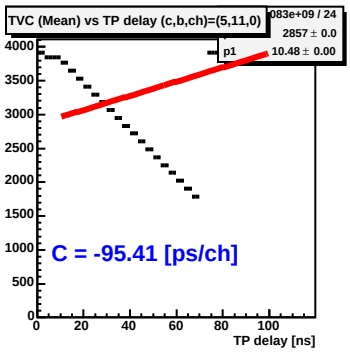

TVC (Mean) vs TP delay (c,b,ch)=(5,10,11)
4.023e+09 / 24
2939 ± 0.0
p1
9.909 ± 0.000
C = -100.92 [ps/ch]
TP delay [ns]

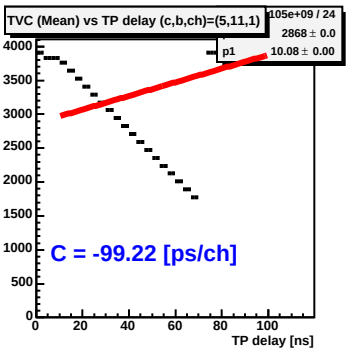

TVC (Mean) vs TP delay (c,b,ch)=(5,10,12)
4.956e+09 / 24
2978 ± 0.0
p1
9.722 ± 0.000
C = -102.86 [ps/ch]
TP delay [ns]

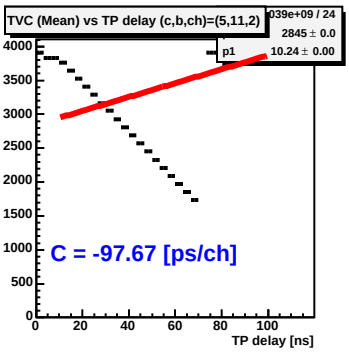

TVC (Mean) vs TP delay (c,b,ch)=(5,10,13)
4.147e+09 / 24
2916 ± 0.0
p1
10.56 ± 0.00
C = -94.73 [ps/ch]
TP delay [ns]

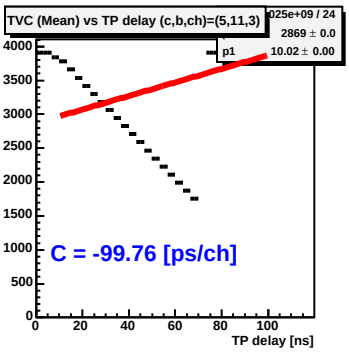

TVC (Mean) vs TP delay (c,b,ch)=(5,10,14)
4.031e+09 / 24
2931 ± 0.0
p1
10.22 ± 0.00
C = -97.88 [ps/ch]
TP delay [ns]

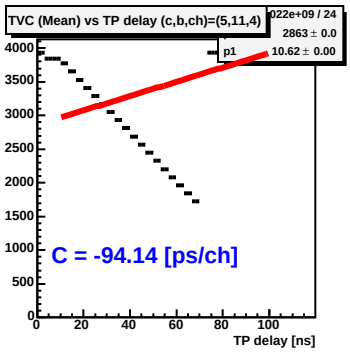

TVC (Mean) vs TP delay (c,b,ch)=(5,10,15)
4.069e+09 / 24
2947 ± 0.0
p1
10.02 ± 0.00
C = -99.79 [ps/ch]
TP delay [ns]

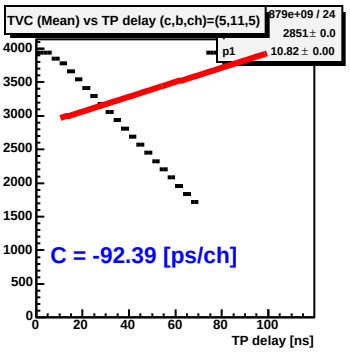

TVC (Mean) vs TP delay (c,b,ch)=(5,11,0)
083e+09 / 24
2857 ± 0.0
p1
10.48 ± 0.00
C = -95.41 [ps/ch]
TP delay [ns]

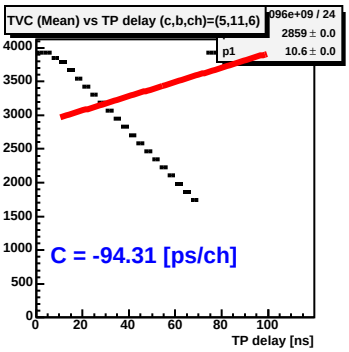

TVC (Mean) vs TP delay (c,b,ch)=(5,11,1)
105e+09 / 24
2868 ± 0.0
p1
10.08 ± 0.00
C = -99.22 [ps/ch]
TP delay [ns]

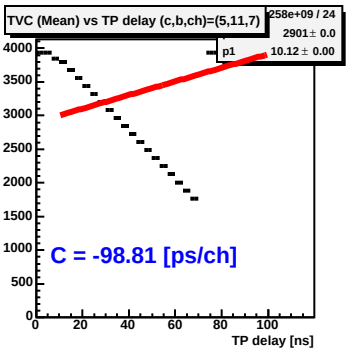

TVC (Mean) vs TP delay (c,b,ch)=(5,11,2)
039e+09 / 24
2845 ± 0.0
p1
10.24 ± 0.00
C = -97.67 [ps/ch]
TP delay [ns]

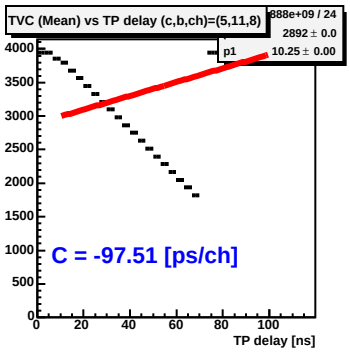

TVC (Mean) vs TP delay (c,b,ch)=(5,11,3)
025e+09 / 24
2869 ± 0.0
p1
10.02 ± 0.00
C = -99.76 [ps/ch]
TP delay [ns]

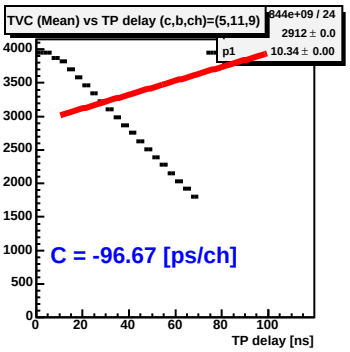

TVC (Mean) vs TP delay (c,b,ch)=(5,11,4)
022e+09 / 24
2863 ± 0.0
p1
10.62 ± 0.00
C = -94.14 [ps/ch]
TP delay [ns]

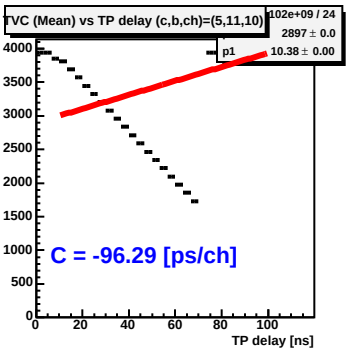

TVC (Mean) vs TP delay (c,b,ch)=(5,11,5)
879e+09 / 24
2851 ± 0.0
p1
10.82 ± 0.00
C = -92.39 [ps/ch]
TP delay [ns]

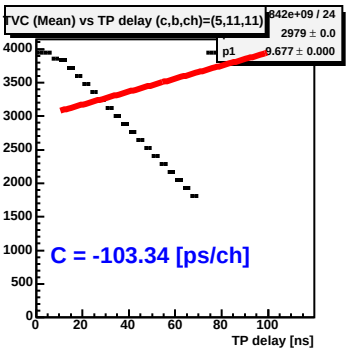

TVC (Mean) vs TP delay (c,b,ch)=(5,11,6)
096e+09 / 24
2859 ± 0.0
p1
10.6 ± 0.0
C = -94.31 [ps/ch]
TP delay [ns]

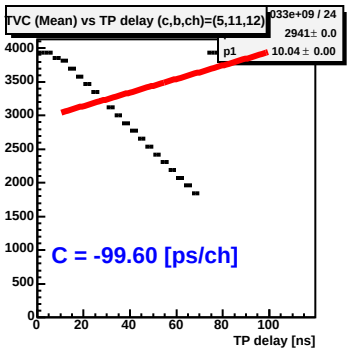

TVC (Mean) vs TP delay (c,b,ch)=(5,11,7)
258e+09 / 24
2901 ± 0.0
p1
10.12 ± 0.00
C = -98.81 [ps/ch]
TP delay [ns]

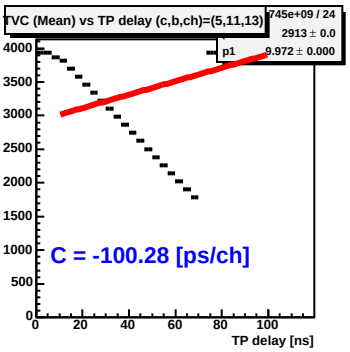

TVC (Mean) vs TP delay (c,b,ch)=(5,11,8)
888e+09 / 24
2892 ± 0.0
p1
10.25 ± 0.00
C = -97.51 [ps/ch]
TP delay [ns]

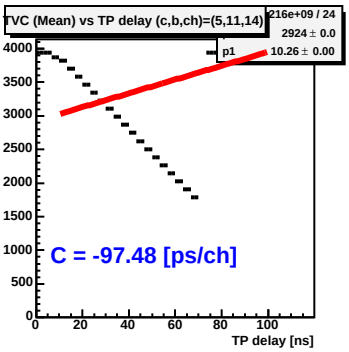

TVC (Mean) vs TP delay (c,b,ch)=(5,11,9)
844e+09 / 24
2912 ± 0.0
p1
10.34 ± 0.00
C = -96.67 [ps/ch]
TP delay [ns]

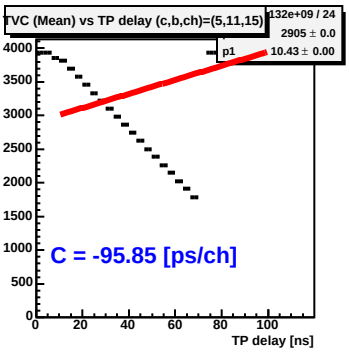

TVC (Mean) vs TP delay (c,b,ch)=(5,11,10)
102e+09 / 24
2897 ± 0.0
p1
10.38 ± 0.00
C = -96.29 [ps/ch]
TP delay [ns]

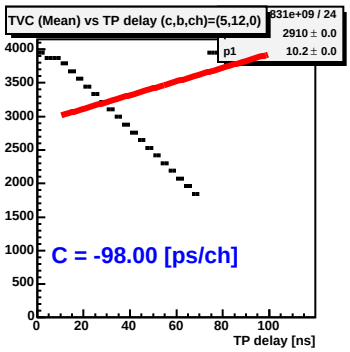

TVC (Mean) vs TP delay (c,b,ch)=(5,11,11)
842e+09 / 24
2979 ± 0.0
p1
9.677 ± 0.000
C = -103.34 [ps/ch]
TP delay [ns]

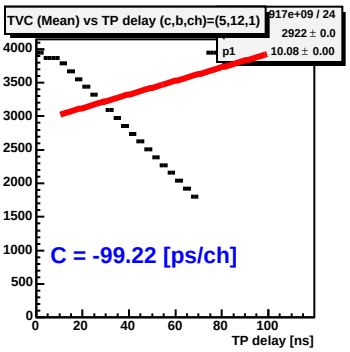

TVC (Mean) vs TP delay (c,b,ch)=(5,11,12)
033e+09 / 24
2941 ± 0.0
p1
10.04 ± 0.00
C = -99.60 [ps/ch]
TP delay [ns]

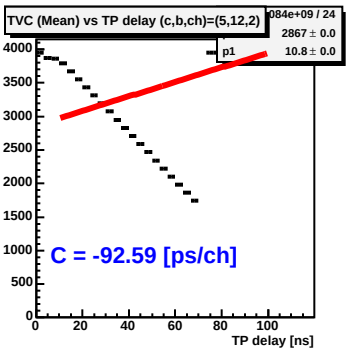

TVC (Mean) vs TP delay (c,b,ch)=(5,11,13)
745e+09 / 24
2913 ± 0.0
p1
9.972 ± 0.000
C = -100.28 [ps/ch]
TP delay [ns]

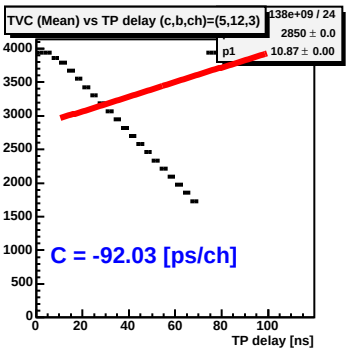

TVC (Mean) vs TP delay (c,b,ch)=(5,11,14)
216e+09 / 24
2924 ± 0.0
p1
10.26 ± 0.00
C = -97.48 [ps/ch]
TP delay [ns]

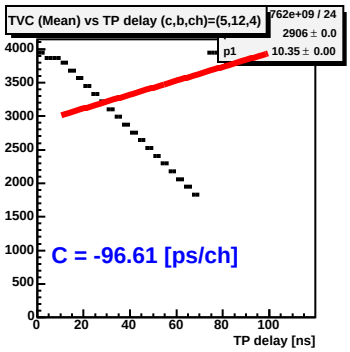

TVC (Mean) vs TP delay (c,b,ch)=(5,11,15)
132e+09 / 24
2905 ± 0.0
p1
10.43 ± 0.00
C = -95.85 [ps/ch]
TP delay [ns]

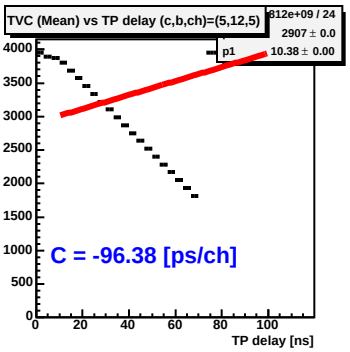

TVC (Mean) vs TP delay (c,b,ch)=(5,12,0)
831e+09 / 24
2910 ± 0.0
p1
10.2 ± 0.0
C = -98.00 [ps/ch]
TP delay [ns]

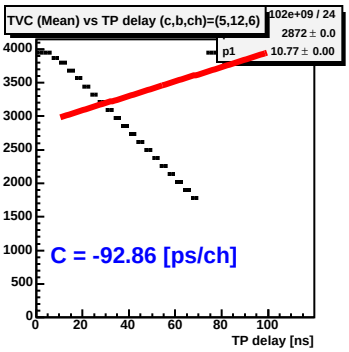

TVC (Mean) vs TP delay (c,b,ch)=(5,12,1)
917e+09 / 24
2922 ± 0.0
p1
10.08 ± 0.00
C = -99.22 [ps/ch]
TP delay [ns]

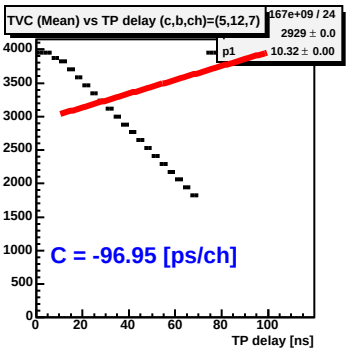

TVC (Mean) vs TP delay (c,b,ch)=(5,12,2)
084e+09 / 24
2867 ± 0.0
p1
10.8 ± 0.0
C = -92.59 [ps/ch]
TP delay [ns]

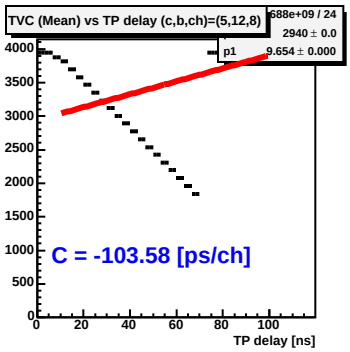

TVC (Mean) vs TP delay (c,b,ch)=(5,12,3)
138e+09 / 24
2850 ± 0.0
p1
10.87 ± 0.00
C = -92.03 [ps/ch]
TP delay [ns]

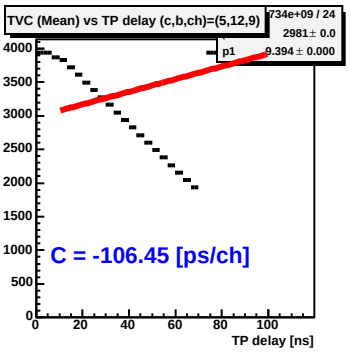

TVC (Mean) vs TP delay (c,b,ch)=(5,12,4)
762e+09 / 24
2906 ± 0.0
p1
10.35 ± 0.00
C = -96.61 [ps/ch]
TP delay [ns]

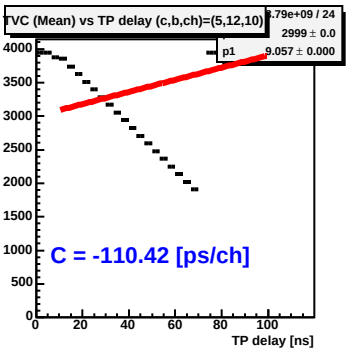

TVC (Mean) vs TP delay (c,b,ch)=(5,12,5)
812e+09 / 24
2907 ± 0.0
p1
10.38 ± 0.00
C = -96.38 [ps/ch]
TP delay [ns]

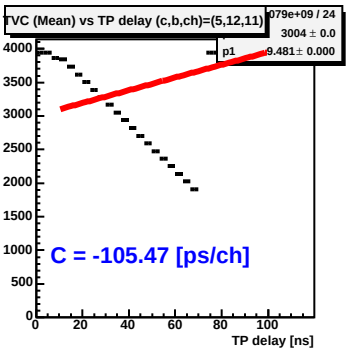

TVC (Mean) vs TP delay (c,b,ch)=(5,12,6)
102e+09 / 24
2872 ± 0.0
p1
10.77 ± 0.00
C = -92.86 [ps/ch]
TP delay [ns]

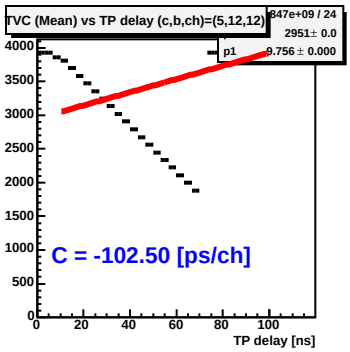

TVC (Mean) vs TP delay (c,b,ch)=(5,12,7)
167e+09 / 24
2929 ± 0.0
p1
10.32 ± 0.00
C = -96.95 [ps/ch]
TP delay [ns]

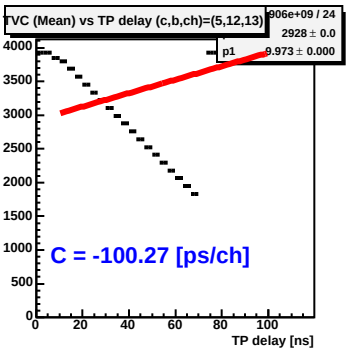

TVC (Mean) vs TP delay (c,b,ch)=(5,12,8)
688e+09 / 24
2940 ± 0.0
p1
9.654 ± 0.000
C = -103.58 [ps/ch]
TP delay [ns]

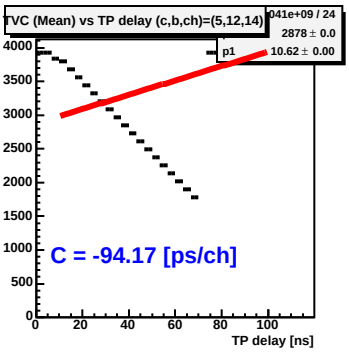

TVC (Mean) vs TP delay (c,b,ch)=(5,12,9)
734e+09 / 24
2981 ± 0.0
p1
9.394 ± 0.000
C = -106.45 [ps/ch]
TP delay [ns]

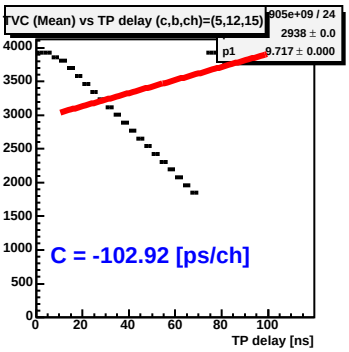

TVC (Mean) vs TP delay (c,b,ch)=(5,12,10)
79e+09 / 24
2999 ± 0.0
p1
9.057 ± 0.000
C = -110.42 [ps/ch]
TP delay [ns]

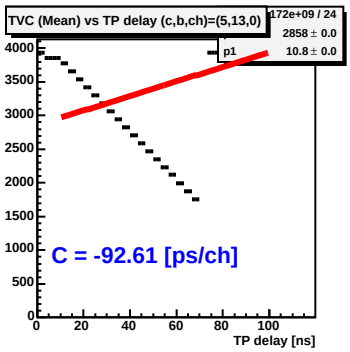

TVC (Mean) vs TP delay (c,b,ch)=(5,12,11)
079e+09 / 24
3004 ± 0.0
p1
9.481 ± 0.000
C = -105.47 [ps/ch]
TP delay [ns]

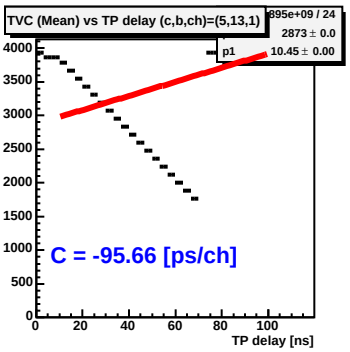

TVC (Mean) vs TP delay (c,b,ch)=(5,12,12)
847e+09 / 24
2951 ± 0.0
p1
9.756 ± 0.000
C = -102.50 [ps/ch]
TP delay [ns]

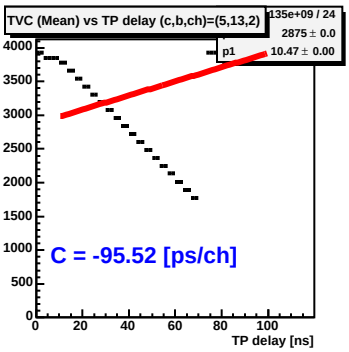

TVC (Mean) vs TP delay (c,b,ch)=(5,12,13)
906e+09 / 24
2928 ± 0.0
p1
9.973 ± 0.000
C = -100.27 [ps/ch]
TP delay [ns]

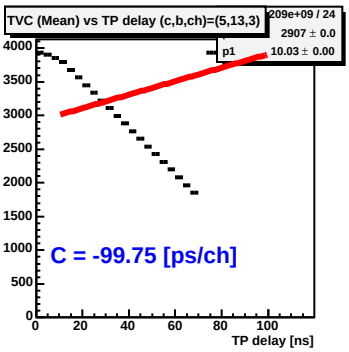

TVC (Mean) vs TP delay (c,b,ch)=(5,12,14)
041e+09 / 24
2878 ± 0.0
p1
10.62 ± 0.00
C = -94.17 [ps/ch]
TP delay [ns]

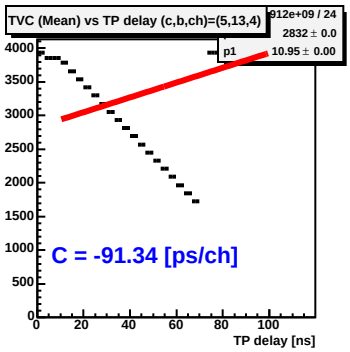

TVC (Mean) vs TP delay (c,b,ch)=(5,12,15)
905e+09 / 24
2938 ± 0.0
p1
9.717 ± 0.000
C = -102.92 [ps/ch]
TP delay [ns]

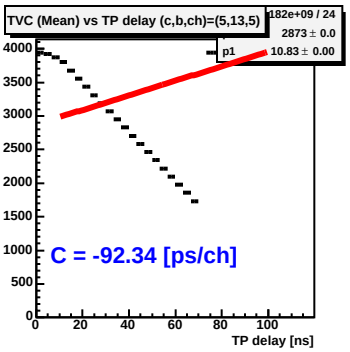

TVC (Mean) vs TP delay (c,b,ch)=(5,13,0)
172e+09 / 24
2858 ± 0.0
p1
10.8 ± 0.0
C = -92.61 [ps/ch]
TP delay [ns]

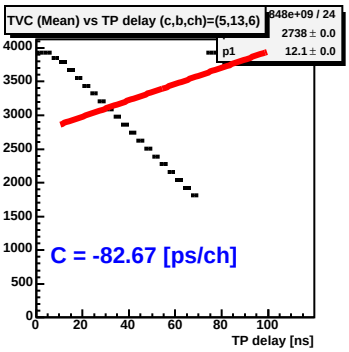

TVC (Mean) vs TP delay (c,b,ch)=(5,13,1)
895e+09 / 24
2873 ± 0.0
p1
10.45 ± 0.00
C = -95.66 [ps/ch]
TP delay [ns]

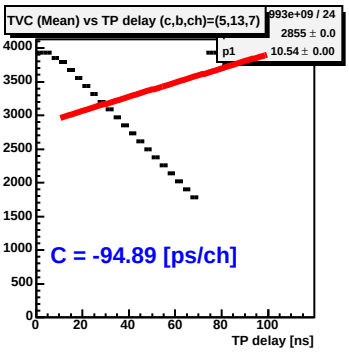

TVC (Mean) vs TP delay (c,b,ch)=(5,13,2)
135e+09 / 24
2875 ± 0.0
p1
10.47 ± 0.00
C = -95.52 [ps/ch]
TP delay [ns]

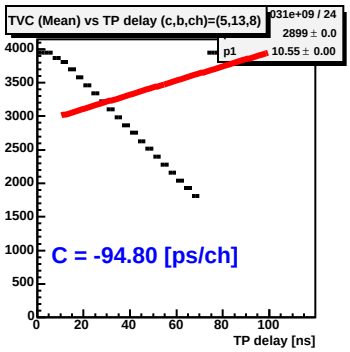

TVC (Mean) vs TP delay (c,b,ch)=(5,13,3)
209e+09 / 24
2907 ± 0.0
p1
10.03 ± 0.00
C = -99.75 [ps/ch]
TP delay [ns]

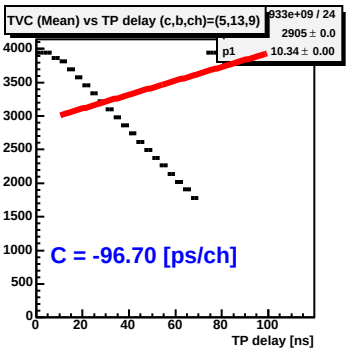

TVC (Mean) vs TP delay (c,b,ch)=(5,13,4)
912e+09 / 24
2832 ± 0.0
p1
10.95 ± 0.00
C = -91.34 [ps/ch]
TP delay [ns]

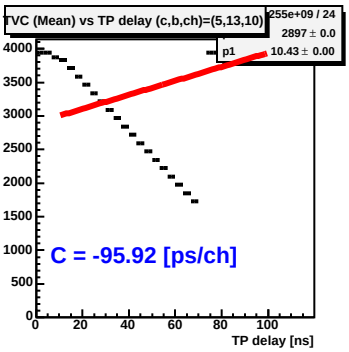

TVC (Mean) vs TP delay (c,b,ch)=(5,13,5)
182e+09 / 24
2873 ± 0.0
p1
10.83 ± 0.00
C = -92.34 [ps/ch]
TP delay [ns]

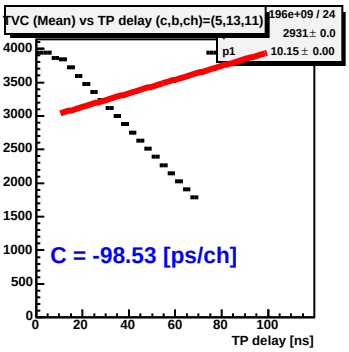

TVC (Mean) vs TP delay (c,b,ch)=(5,13,6)
848e+09 / 24
2738 ± 0.0
p1
12.1 ± 0.0
C = -82.67 [ps/ch]
TP delay [ns]

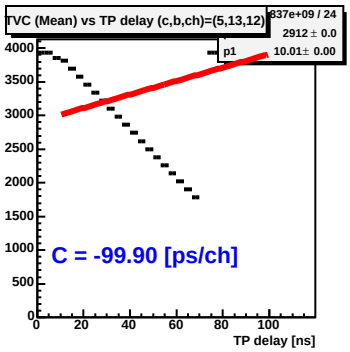

TVC (Mean) vs TP delay (c,b,ch)=(5,13,7)
993e+09 / 24
2855 ± 0.0
p1
10.54 ± 0.00
C = -94.89 [ps/ch]
TP delay [ns]

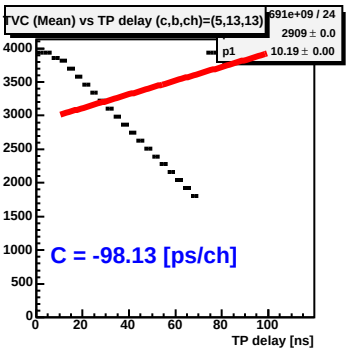

TVC (Mean) vs TP delay (c,b,ch)=(5,13,8)
031e+09 / 24
2899 ± 0.0
p1
10.55 ± 0.00
C = -94.80 [ps/ch]
TP delay [ns]

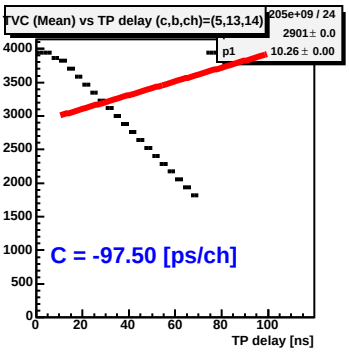

TVC (Mean) vs TP delay (c,b,ch)=(5,13,9)
933e+09 / 24
2905 ± 0.0
p1
10.34 ± 0.00
C = -96.70 [ps/ch]
TP delay [ns]

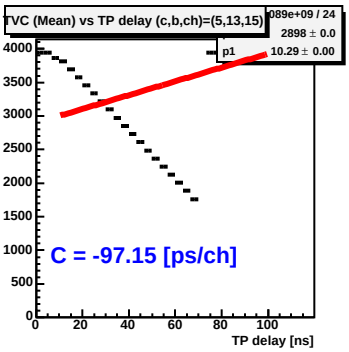

TVC (Mean) vs TP delay (c,b,ch)=(5,13,10)
255e+09 / 24
2897 ± 0.0
p1
10.43 ± 0.00
C = -95.92 [ps/ch]
TP delay [ns]

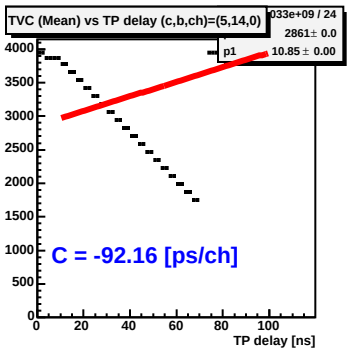

TVC (Mean) vs TP delay (c,b,ch)=(5,13,11)
196e+09 / 24
2931 ± 0.0
p1
10.15 ± 0.00
C = -98.53 [ps/ch]
TP delay [ns]

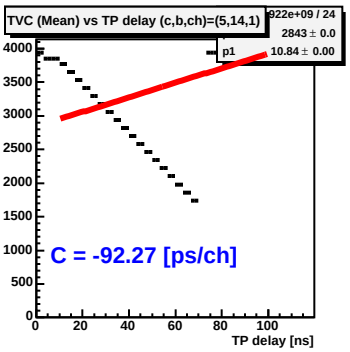

TVC (Mean) vs TP delay (c,b,ch)=(5,13,12)
837e+09 / 24
2912 ± 0.0
p1
10.01 ± 0.00
C = -99.90 [ps/ch]
TP delay [ns]

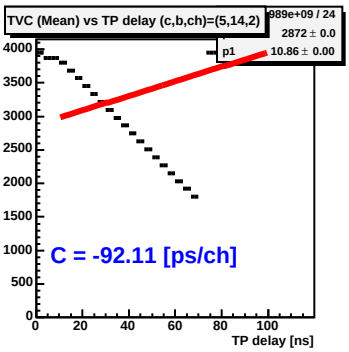

TVC (Mean) vs TP delay (c,b,ch)=(5,13,13)
691e+09 / 24
2909 ± 0.0
p1
10.19 ± 0.00
C = -98.13 [ps/ch]
TP delay [ns]

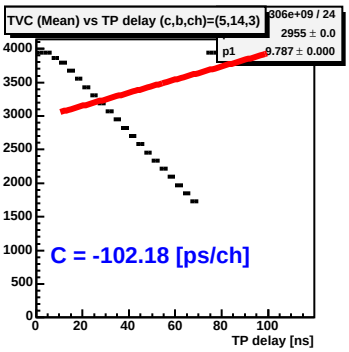

TVC (Mean) vs TP delay (c,b,ch)=(5,13,14)
205e+09 / 24
2901 ± 0.0
p1
10.26 ± 0.00
C = -97.50 [ps/ch]
TP delay [ns]

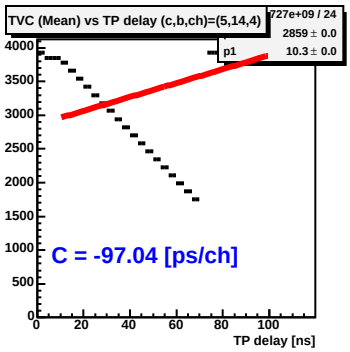

TVC (Mean) vs TP delay (c,b,ch)=(5,13,15)
089e+09 / 24
2898 ± 0.0
p1
10.29 ± 0.00
C = -97.15 [ps/ch]
TP delay [ns]

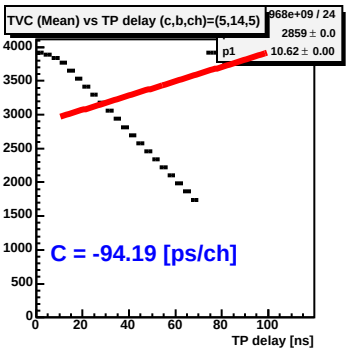

TVC (Mean) vs TP delay (c,b,ch)=(5,14,0)
033e+09 / 24
2861 ± 0.0
p1
10.85 ± 0.00
C = -92.16 [ps/ch]
TP delay [ns]

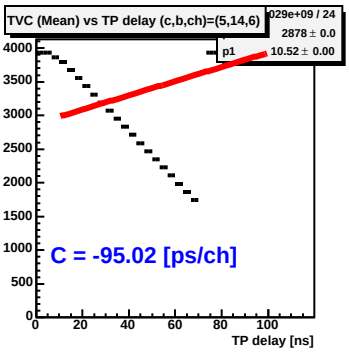

TVC (Mean) vs TP delay (c,b,ch)=(5,14,1)
922e+09 / 24
2843 ± 0.0
p1
10.84 ± 0.00
C = -92.27 [ps/ch]
TP delay [ns]

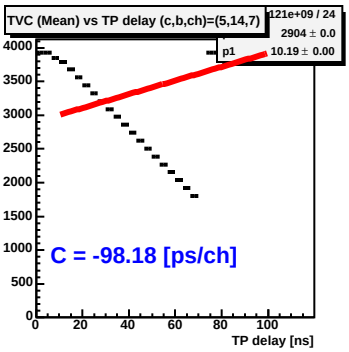

TVC (Mean) vs TP delay (c,b,ch)=(5,14,2)
989e+09 / 24
2872 ± 0.0
p1
10.86 ± 0.00
C = -92.11 [ps/ch]
TP delay [ns]

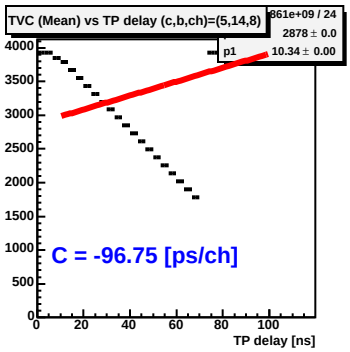

TVC (Mean) vs TP delay (c,b,ch)=(5,14,3)
306e+09 / 24
2955 ± 0.0
p1
9.787 ± 0.000
C = -102.18 [ps/ch]
TP delay [ns]

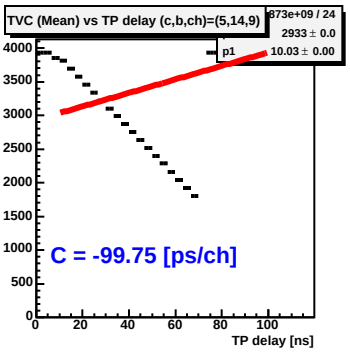

TVC (Mean) vs TP delay (c,b,ch)=(5,14,4)
727e+09 / 24
2859 ± 0.0
p1
10.3 ± 0.0
C = -97.04 [ps/ch]
TP delay [ns]

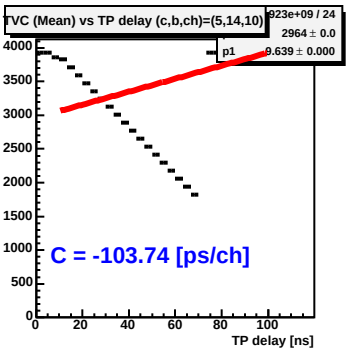

TVC (Mean) vs TP delay (c,b,ch)=(5,14,5)
968e+09 / 24
2859 ± 0.0
p1
10.62 ± 0.00
C = -94.19 [ps/ch]
TP delay [ns]

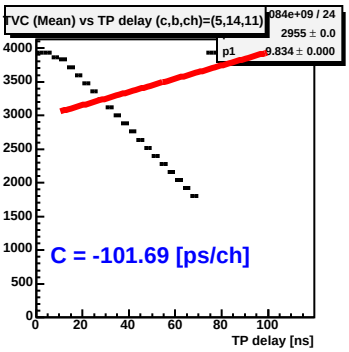

TVC (Mean) vs TP delay (c,b,ch)=(5,14,6)
029e+09 / 24
2878 ± 0.0
p1
10.52 ± 0.00
C = -95.02 [ps/ch]
TP delay [ns]

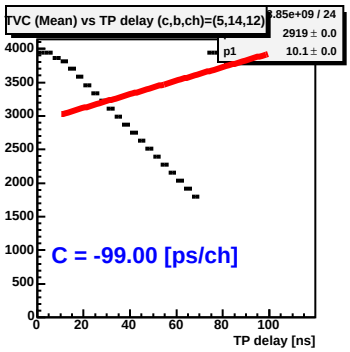

TVC (Mean) vs TP delay (c,b,ch)=(5,14,7)
121e+09 / 24
2904 ± 0.0
p1
10.19 ± 0.00
C = -98.18 [ps/ch]
TP delay [ns]

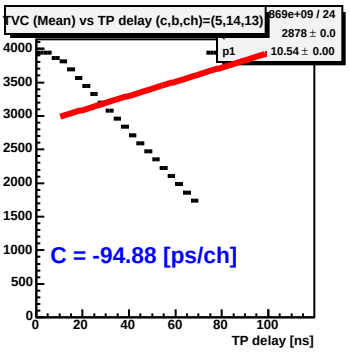

TVC (Mean) vs TP delay (c,b,ch)=(5,14,8)
861e+09 / 24
2878 ± 0.0
p1
10.34 ± 0.00
C = -96.75 [ps/ch]
TP delay [ns]

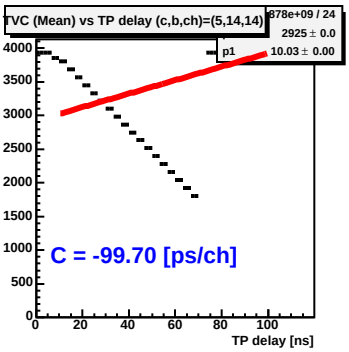

TVC (Mean) vs TP delay (c,b,ch)=(5,14,9)
873e+09 / 24
2933 ± 0.0
p1
10.03 ± 0.00
C = -99.75 [ps/ch]
TP delay [ns]

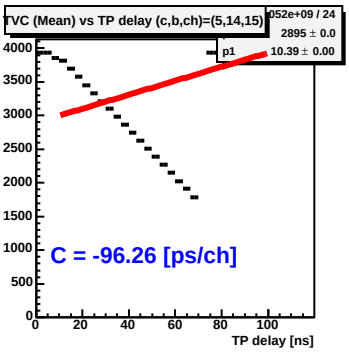

TVC (Mean) vs TP delay (c,b,ch)=(5,14,10)
923e+09 / 24
2964 ± 0.0
p1
9.639 ± 0.000
C = -103.74 [ps/ch]
TP delay [ns]

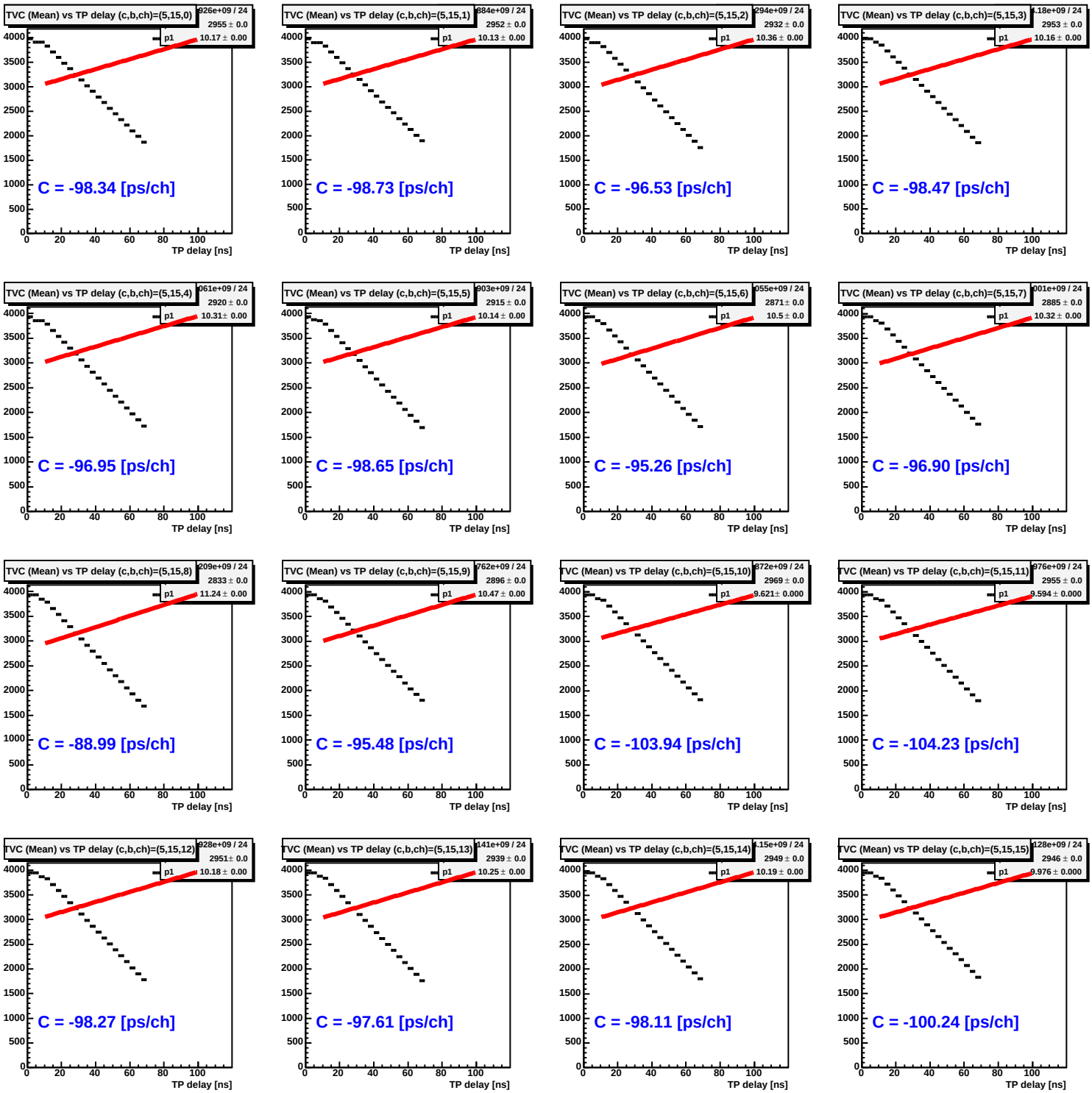

TVC (Mean) vs TP delay (c,b,ch)=(5,14,11)
084e+09 / 24
2955 ± 0.0
p1
9.834 ± 0.000
C = -101.69 [ps/ch]
TP delay [ns]

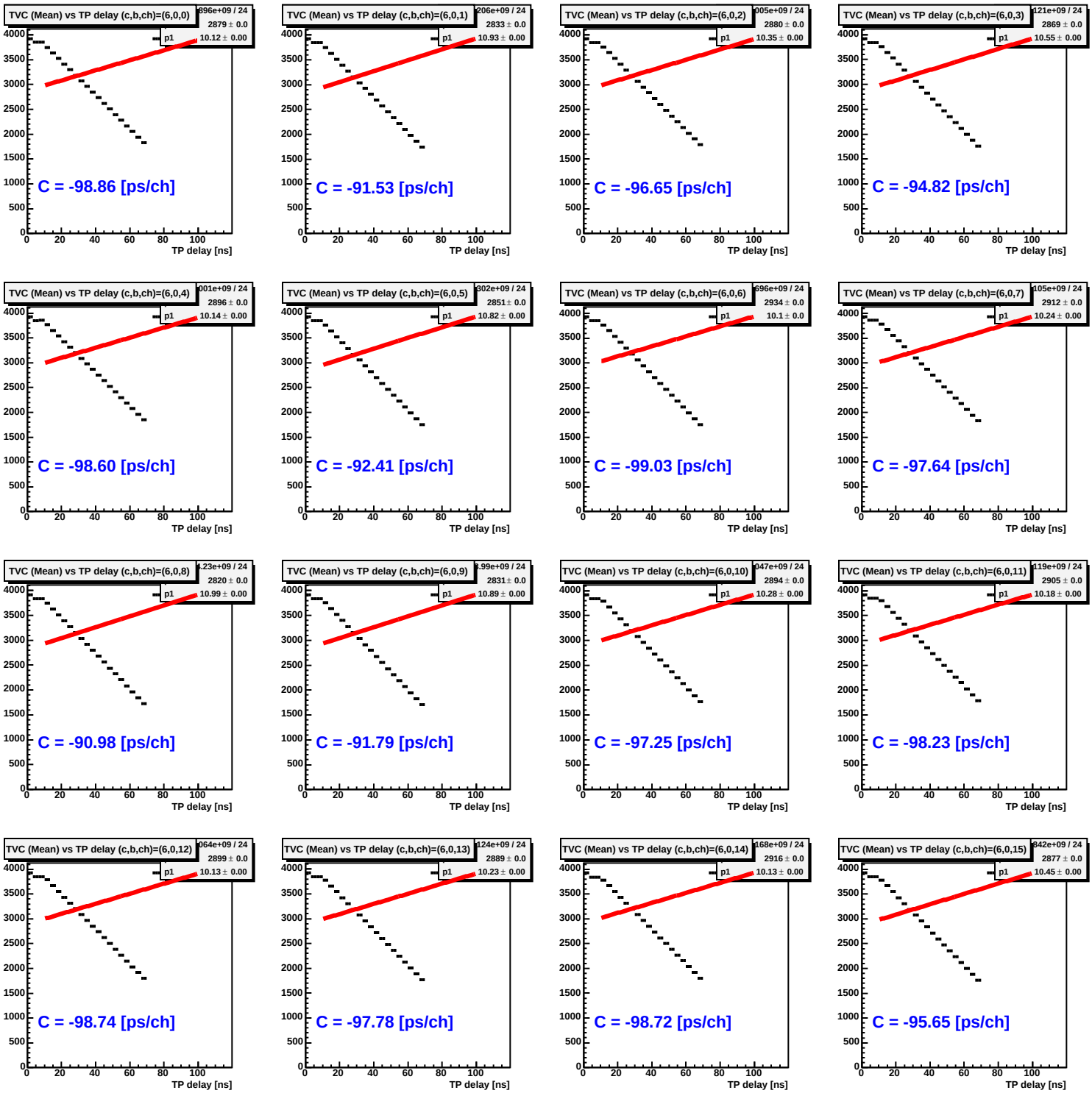

TVC (Mean) vs TP delay (c,b,ch)=(5,14,12)
85e+09 / 24
2919 ± 0.0
p1
10.1 ± 0.0
C = -99.00 [ps/ch]
TP delay [ns]

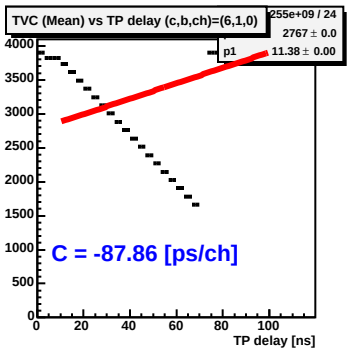

TVC (Mean) vs TP delay (c,b,ch)=(5,14,13)
869e+09 / 24
2878 ± 0.0
p1
10.54 ± 0.00
C = -94.88 [ps/ch]
TP delay [ns]

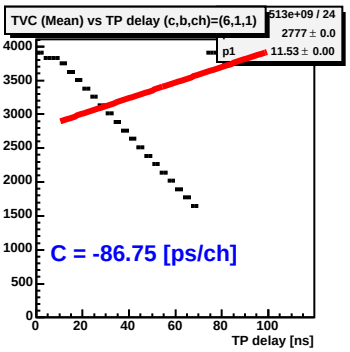

TVC (Mean) vs TP delay (c,b,ch)=(5,14,14)
878e+09 / 24
2925 ± 0.0
p1
10.03 ± 0.00
C = -99.70 [ps/ch]
TP delay [ns]

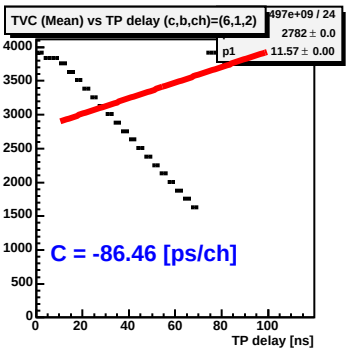

TVC (Mean) vs TP delay (c,b,ch)=(5,14,15)
052e+09 / 24
2895 ± 0.0
p1
10.39 ± 0.00
C = -96.26 [ps/ch]
TP delay [ns]

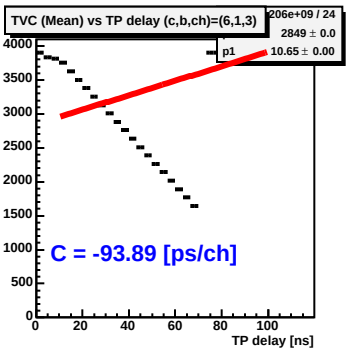

TVC (Mean) vs TP delay (c,b,ch)=(5,15,0)
926e+09 / 24
2955 ± 0.0
p1
10.17 ± 0.00
C = -98.34 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(5,15,1)
884e+09 / 24
2952 ± 0.0
p1
10.13 ± 0.00
C = -98.73 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(5,15,2)
294e+09 / 24
2932 ± 0.0
p1
10.36 ± 0.00
C = -96.53 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(5,15,3)
.18e+09 / 24
2953 ± 0.0
p1
10.16 ± 0.00
C = -98.47 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(5,15,4)
061e+09 / 24
2920 ± 0.0
p1
10.31 ± 0.00
C = -96.95 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(5,15,5)
903e+09 / 24
2915 ± 0.0
p1
10.14 ± 0.00
C = -98.65 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(5,15,6)
055e+09 / 24
2871 ± 0.0
p1
10.5 ± 0.0
C = -95.26 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(5,15,7)
001e+09 / 24
2885 ± 0.0
p1
10.32 ± 0.00
C = -96.90 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(5,15,8)
209e+09 / 24
2833 ± 0.0
p1
11.24 ± 0.00
C = -88.99 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(5,15,9)
762e+09 / 24
2896 ± 0.0
p1
10.47 ± 0.00
C = -95.48 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(5,15,10)
872e+09 / 24
2969 ± 0.0
p1
9.621 ± 0.000
C = -103.94 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(5,15,11)
976e+09 / 24
2955 ± 0.0
p1
9.594 ± 0.000
C = -104.23 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(5,15,12)
928e+09 / 24
2951 ± 0.0
p1
10.18 ± 0.00
C = -98.27 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(5,15,13)
141e+09 / 24
2939 ± 0.0
p1
10.25 ± 0.00
C = -97.61 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(5,15,14)
.15e+09 / 24
2949 ± 0.0
p1
10.19 ± 0.00
C = -98.11 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(5,15,15)
128e+09 / 24
2946 ± 0.0
p1
9.976 ± 0.000
C = -100.24 [ps/ch]
TP delay [ns]

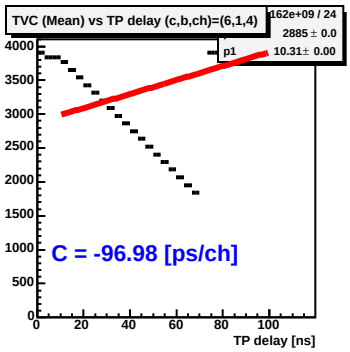

TVC (Mean) vs TP delay (c,b,ch)=(6,0,0)
896e+09 / 24
2879 ± 0.0
p1
10.12 ± 0.00
C = -98.86 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,0,1)
206e+09 / 24
2833 ± 0.0
p1
10.93 ± 0.00
C = -91.53 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,0,2)
005e+09 / 24
2880 ± 0.0
p1
10.35 ± 0.00
C = -96.65 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,0,3)
121e+09 / 24
2869 ± 0.0
p1
10.55 ± 0.00
C = -94.82 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,0,4)
001e+09 / 24
2896 ± 0.0
p1
10.14 ± 0.00
C = -98.60 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,0,5)
302e+09 / 24
2851 ± 0.0
p1
10.82 ± 0.00
C = -92.41 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,0,6)
696e+09 / 24
2934 ± 0.0
p1
10.1 ± 0.0
C = -99.03 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,0,7)
105e+09 / 24
2912 ± 0.0
p1
10.24 ± 0.00
C = -97.64 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,0,8)
.23e+09 / 24
2820 ± 0.0
p1
10.99 ± 0.00
C = -90.98 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,0,9)
.99e+09 / 24
2831 ± 0.0
p1
10.89 ± 0.00
C = -91.79 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,0,10)
047e+09 / 24
2894 ± 0.0
p1
10.28 ± 0.00
C = -97.25 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,0,11)
119e+09 / 24
2905 ± 0.0
p1
10.18 ± 0.00
C = -98.23 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,0,12)
064e+09 / 24
2899 ± 0.0
p1
10.13 ± 0.00
C = -98.74 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,0,13)
124e+09 / 24
2889 ± 0.0
p1
10.23 ± 0.00
C = -97.78 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,0,14)
168e+09 / 24
2916 ± 0.0
p1
10.13 ± 0.00
C = -98.72 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,0,15)
842e+09 / 24
2877 ± 0.0
p1
10.45 ± 0.00
C = -95.65 [ps/ch]
TP delay [ns]

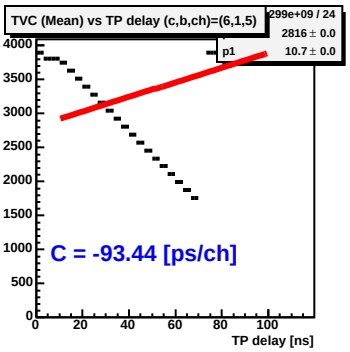

TVC (Mean) vs TP delay (c,b,ch)=(6,1,0)
255e+09 / 24
2767 ± 0.0
p1
11.38 ± 0.00
C = -87.86 [ps/ch]
TP delay [ns]

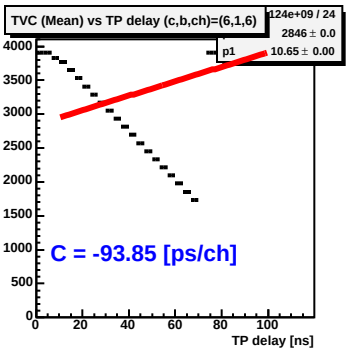

TVC (Mean) vs TP delay (c,b,ch)=(6,1,1)
513e+09 / 24
2777 ± 0.0
p1
11.53 ± 0.00
C = -86.75 [ps/ch]
TP delay [ns]

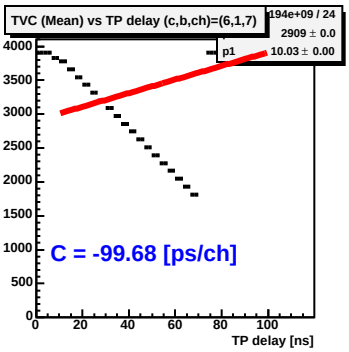

TVC (Mean) vs TP delay (c,b,ch)=(6,1,2)
497e+09 / 24
2782 ± 0.0
p1
11.57 ± 0.00
C = -86.46 [ps/ch]
TP delay [ns]

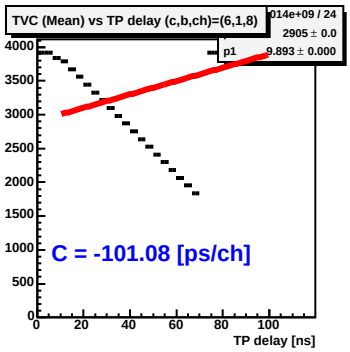

TVC (Mean) vs TP delay (c,b,ch)=(6,1,3)
206e+09 / 24
2849 ± 0.0
p1
10.65 ± 0.00
C = -93.89 [ps/ch]
TP delay [ns]

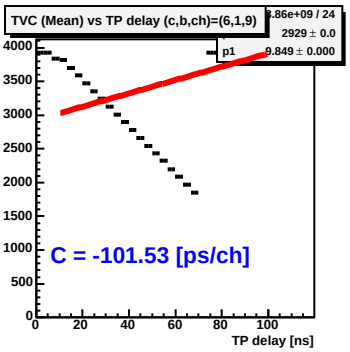

TVC (Mean) vs TP delay (c,b,ch)=(6,1,4)
162e+09 / 24
2885 ± 0.0
p1
10.31 ± 0.00
C = -96.98 [ps/ch]
TP delay [ns]

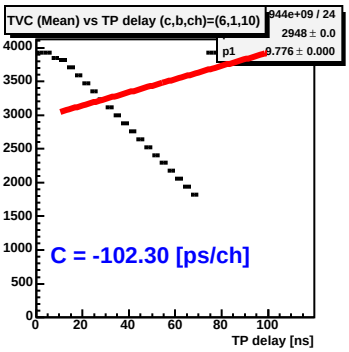

TVC (Mean) vs TP delay (c,b,ch)=(6,1,5)
299e+09 / 24
2816 ± 0.0
p1
10.7 ± 0.0
C = -93.44 [ps/ch]
TP delay [ns]

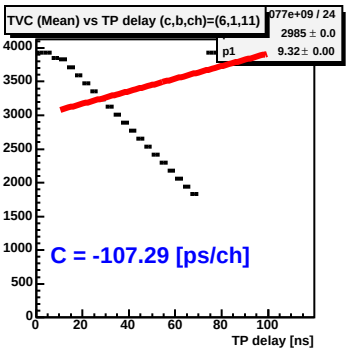

TVC (Mean) vs TP delay (c,b,ch)=(6,1,6)
124e+09 / 24
2846 ± 0.0
p1
10.65 ± 0.00
C = -93.85 [ps/ch]
TP delay [ns]

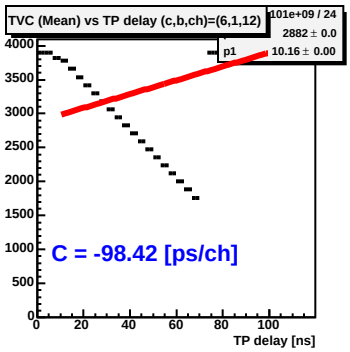

TVC (Mean) vs TP delay (c,b,ch)=(6,1,7)
194e+09 / 24
2909 ± 0.0
p1
10.03 ± 0.00
C = -99.68 [ps/ch]
TP delay [ns]

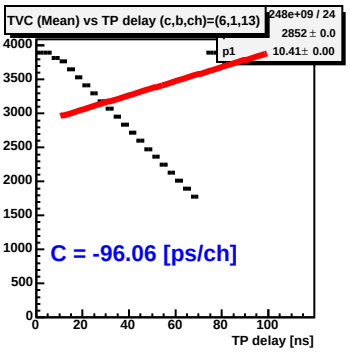

TVC (Mean) vs TP delay (c,b,ch)=(6,1,8)
014e+09 / 24
2905 ± 0.0
p1
9.893 ± 0.000
C = -101.08 [ps/ch]
TP delay [ns]

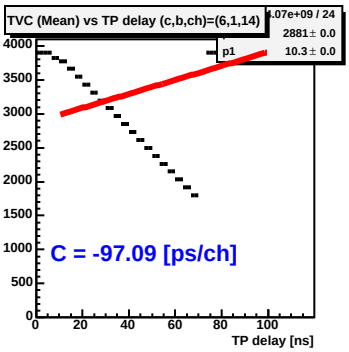

TVC (Mean) vs TP delay (c,b,ch)=(6,1,9)
86e+09 / 24
2929 ± 0.0
p1
9.849 ± 0.000
C = -101.53 [ps/ch]
TP delay [ns]

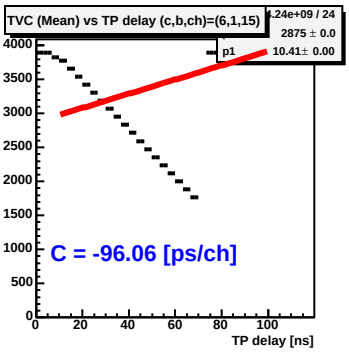

TVC (Mean) vs TP delay (c,b,ch)=(6,1,10)
944e+09 / 24
2948 ± 0.0
p1
9.776 ± 0.000
C = -102.30 [ps/ch]
TP delay [ns]

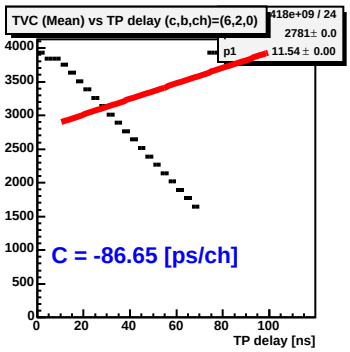

TVC (Mean) vs TP delay (c,b,ch)=(6,1,11)
077e+09 / 24
2985 ± 0.0
p1
9.32 ± 0.00
C = -107.29 [ps/ch]
TP delay [ns]

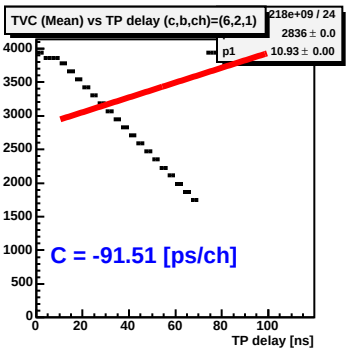

TVC (Mean) vs TP delay (c,b,ch)=(6,1,12)
101e+09 / 24
2882 ± 0.0
p1
10.16 ± 0.00
C = -98.42 [ps/ch]
TP delay [ns]

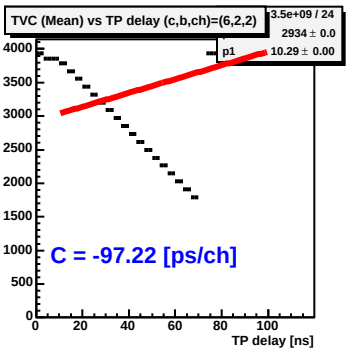

TVC (Mean) vs TP delay (c,b,ch)=(6,1,13)
248e+09 / 24
2852 ± 0.0
p1
10.41 ± 0.00
C = -96.06 [ps/ch]
TP delay [ns]

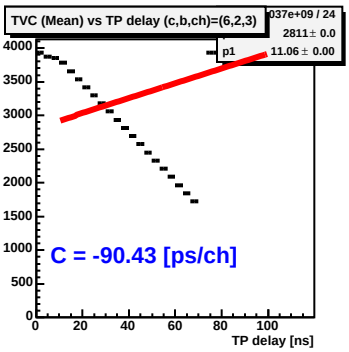

TVC (Mean) vs TP delay (c,b,ch)=(6,1,14)
07e+09 / 24
2881 ± 0.0
p1
10.3 ± 0.0
C = -97.09 [ps/ch]
TP delay [ns]

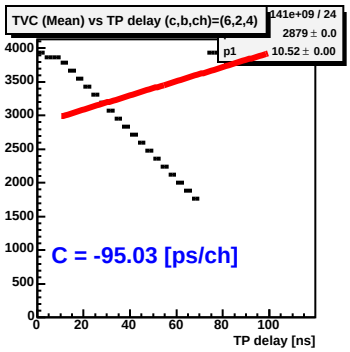

TVC (Mean) vs TP delay (c,b,ch)=(6,1,15)
24e+09 / 24
2875 ± 0.0
p1
10.41 ± 0.00
C = -96.06 [ps/ch]
TP delay [ns]

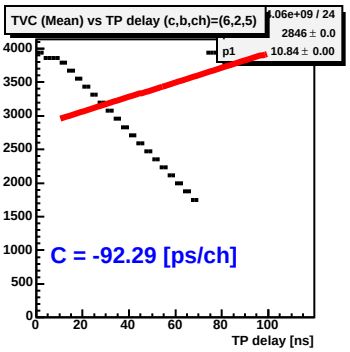

TVC (Mean) vs TP delay (c,b,ch)=(6,2,0)
418e+09 / 24
2781 ± 0.0
p1
11.54 ± 0.00
C = -86.65 [ps/ch]
TP delay [ns]

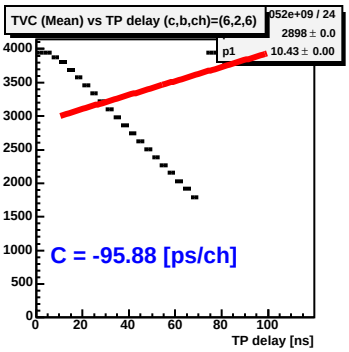

TVC (Mean) vs TP delay (c,b,ch)=(6,2,1)
218e+09 / 24
2836 ± 0.0
p1
10.93 ± 0.00
C = -91.51 [ps/ch]
TP delay [ns]

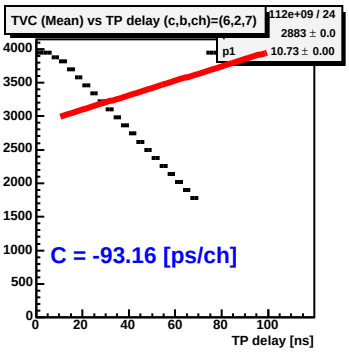

TVC (Mean) vs TP delay (c,b,ch)=(6,2,2)
3.5e+09 / 24
2934 ± 0.0
p1
10.29 ± 0.00
C = -97.22 [ps/ch]
TP delay [ns]

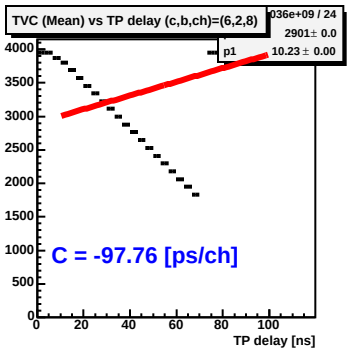

TVC (Mean) vs TP delay (c,b,ch)=(6,2,3)
037e+09 / 24
2811 ± 0.0
p1
11.06 ± 0.00
C = -90.43 [ps/ch]
TP delay [ns]

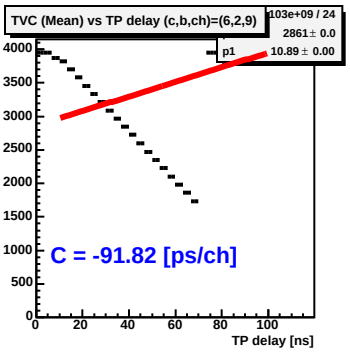

TVC (Mean) vs TP delay (c,b,ch)=(6,2,4)
141e+09 / 24
2879 ± 0.0
p1
10.52 ± 0.00
C = -95.03 [ps/ch]
TP delay [ns]

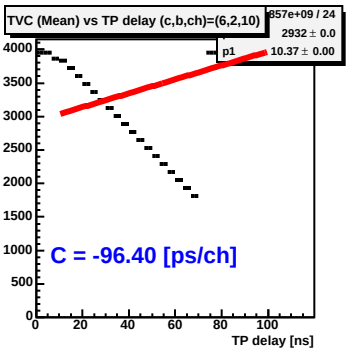

TVC (Mean) vs TP delay (c,b,ch)=(6,2,5)
.06e+09 / 24
2846 ± 0.0
p1
10.84 ± 0.00
C = -92.29 [ps/ch]
TP delay [ns]

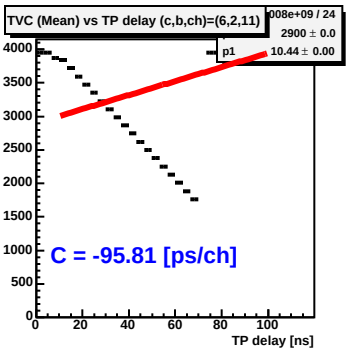

TVC (Mean) vs TP delay (c,b,ch)=(6,2,6)
052e+09 / 24
2898 ± 0.0
p1
10.43 ± 0.00
C = -95.88 [ps/ch]
TP delay [ns]

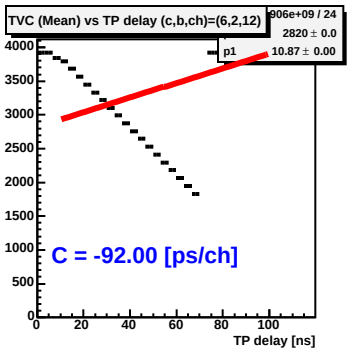

TVC (Mean) vs TP delay (c,b,ch)=(6,2,7)
112e+09 / 24
2883 ± 0.0
p1
10.73 ± 0.00
C = -93.16 [ps/ch]
TP delay [ns]

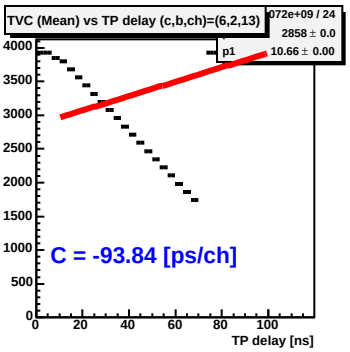

TVC (Mean) vs TP delay (c,b,ch)=(6,2,8)
036e+09 / 24
2901 ± 0.0
p1
10.23 ± 0.00
C = -97.76 [ps/ch]
TP delay [ns]

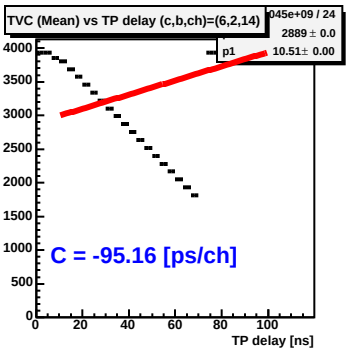

TVC (Mean) vs TP delay (c,b,ch)=(6,2,9)
103e+09 / 24
2861 ± 0.0
p1
10.89 ± 0.00
C = -91.82 [ps/ch]
TP delay [ns]

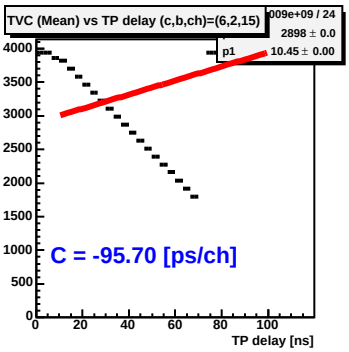

TVC (Mean) vs TP delay (c,b,ch)=(6,2,10)
857e+09 / 24
2932 ± 0.0
p1
10.37 ± 0.00
C = -96.40 [ps/ch]
TP delay [ns]

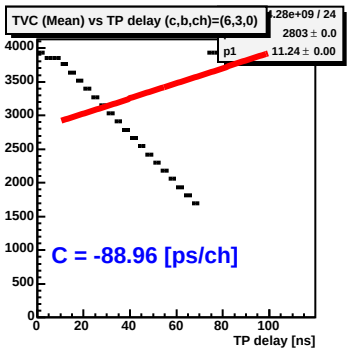

TVC (Mean) vs TP delay (c,b,ch)=(6,2,11)
008e+09 / 24
2900 ± 0.0
p1
10.44 ± 0.00
C = -95.81 [ps/ch]
TP delay [ns]

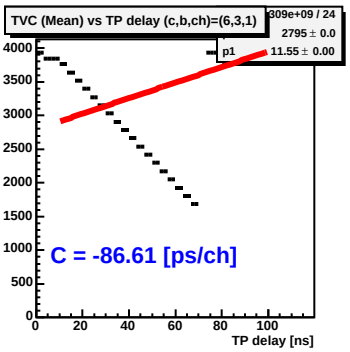

TVC (Mean) vs TP delay (c,b,ch)=(6,2,12)
906e+09 / 24
2820 ± 0.0
p1
10.87 ± 0.00
C = -92.00 [ps/ch]
TP delay [ns]

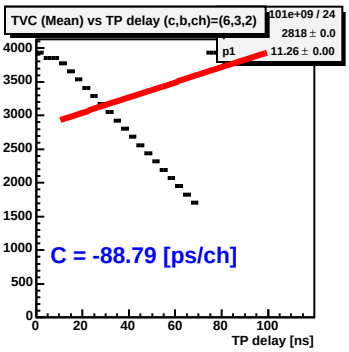

TVC (Mean) vs TP delay (c,b,ch)=(6,2,13)
072e+09 / 24
2858 ± 0.0
p1
10.66 ± 0.00
C = -93.84 [ps/ch]
TP delay [ns]

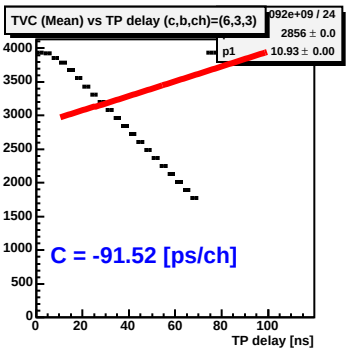

TVC (Mean) vs TP delay (c,b,ch)=(6,2,14)
045e+09 / 24
2889 ± 0.0
p1
10.51 ± 0.00
C = -95.16 [ps/ch]
TP delay [ns]

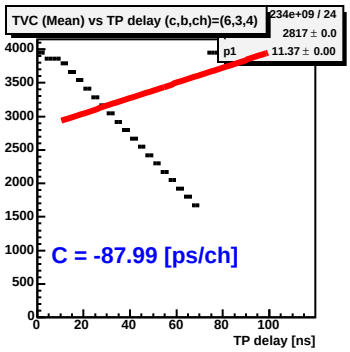

TVC (Mean) vs TP delay (c,b,ch)=(6,2,15)
009e+09 / 24
2898 ± 0.0
p1
10.45 ± 0.00
C = -95.70 [ps/ch]
TP delay [ns]

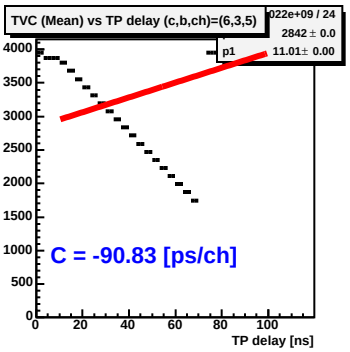

TVC (Mean) vs TP delay (c,b,ch)=(6,3,0)
.28e+09 / 24
2803 ± 0.0
p1
11.24 ± 0.00
C = -88.96 [ps/ch]
TP delay [ns]

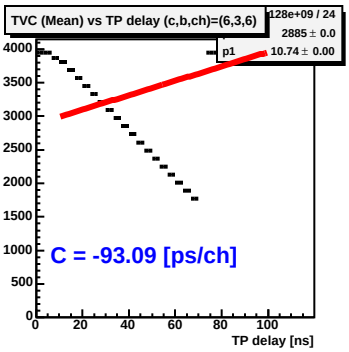

TVC (Mean) vs TP delay (c,b,ch)=(6,3,1)
309e+09 / 24
2795 ± 0.0
p1
11.55 ± 0.00
C = -86.61 [ps/ch]
TP delay [ns]

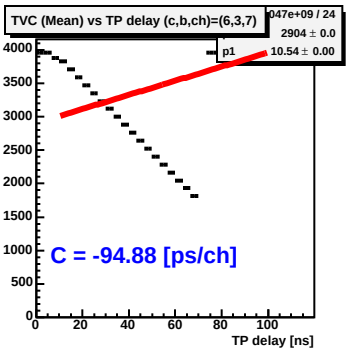

TVC (Mean) vs TP delay (c,b,ch)=(6,3,2)
101e+09 / 24
2818 ± 0.0
p1
11.26 ± 0.00
C = -88.79 [ps/ch]
TP delay [ns]

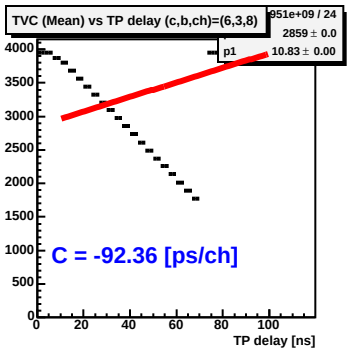

TVC (Mean) vs TP delay (c,b,ch)=(6,3,3)
092e+09 / 24
2856 ± 0.0
p1
10.93 ± 0.00
C = -91.52 [ps/ch]
TP delay [ns]

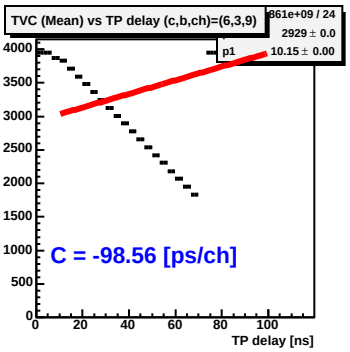

TVC (Mean) vs TP delay (c,b,ch)=(6,3,4)
234e+09 / 24
2817 ± 0.0
p1
11.37 ± 0.00
C = -87.99 [ps/ch]
TP delay [ns]

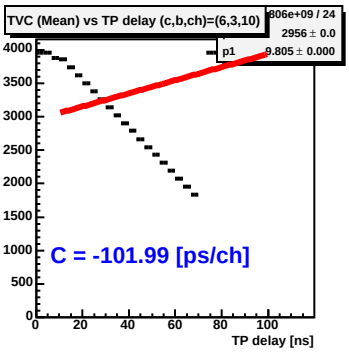

TVC (Mean) vs TP delay (c,b,ch)=(6,3,5)
022e+09 / 24
2842 ± 0.0
p1
11.01± 0.00
C = -90.83 [ps/ch]
TP delay [ns]

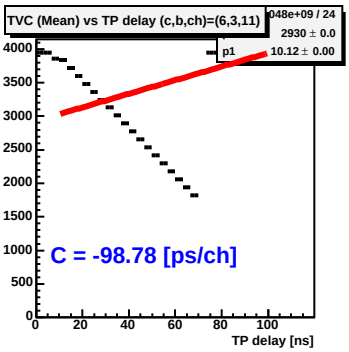

TVC (Mean) vs TP delay (c,b,ch)=(6,3,6)
128e+09 / 24
2885 ± 0.0
p1
10.74 ± 0.00
C = -93.09 [ps/ch]
TP delay [ns]

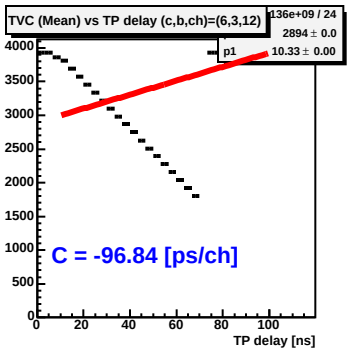

TVC (Mean) vs TP delay (c,b,ch)=(6,3,7)
047e+09 / 24
2904 ± 0.0
p1
10.54 ± 0.00
C = -94.88 [ps/ch]
TP delay [ns]

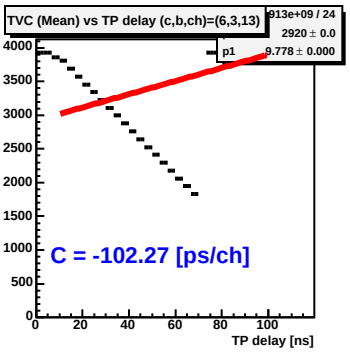

TVC (Mean) vs TP delay (c,b,ch)=(6,3,8)
951e+09 / 24
2859 ± 0.0
p1
10.83 ± 0.00
C = -92.36 [ps/ch]
TP delay [ns]

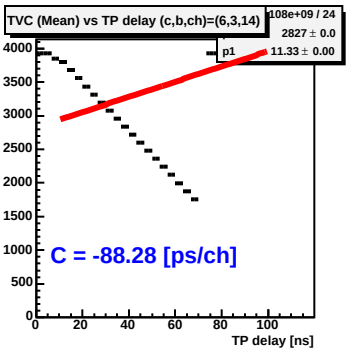

TVC (Mean) vs TP delay (c,b,ch)=(6,3,9)
861e+09 / 24
2929 ± 0.0
p1
10.15 ± 0.00
C = -98.56 [ps/ch]
TP delay [ns]

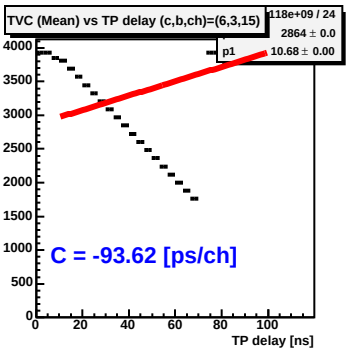

TVC (Mean) vs TP delay (c,b,ch)=(6,3,10)
806e+09 / 24
2956 ± 0.0
p1
9.805 ± 0.000
C = -101.99 [ps/ch]
TP delay [ns]

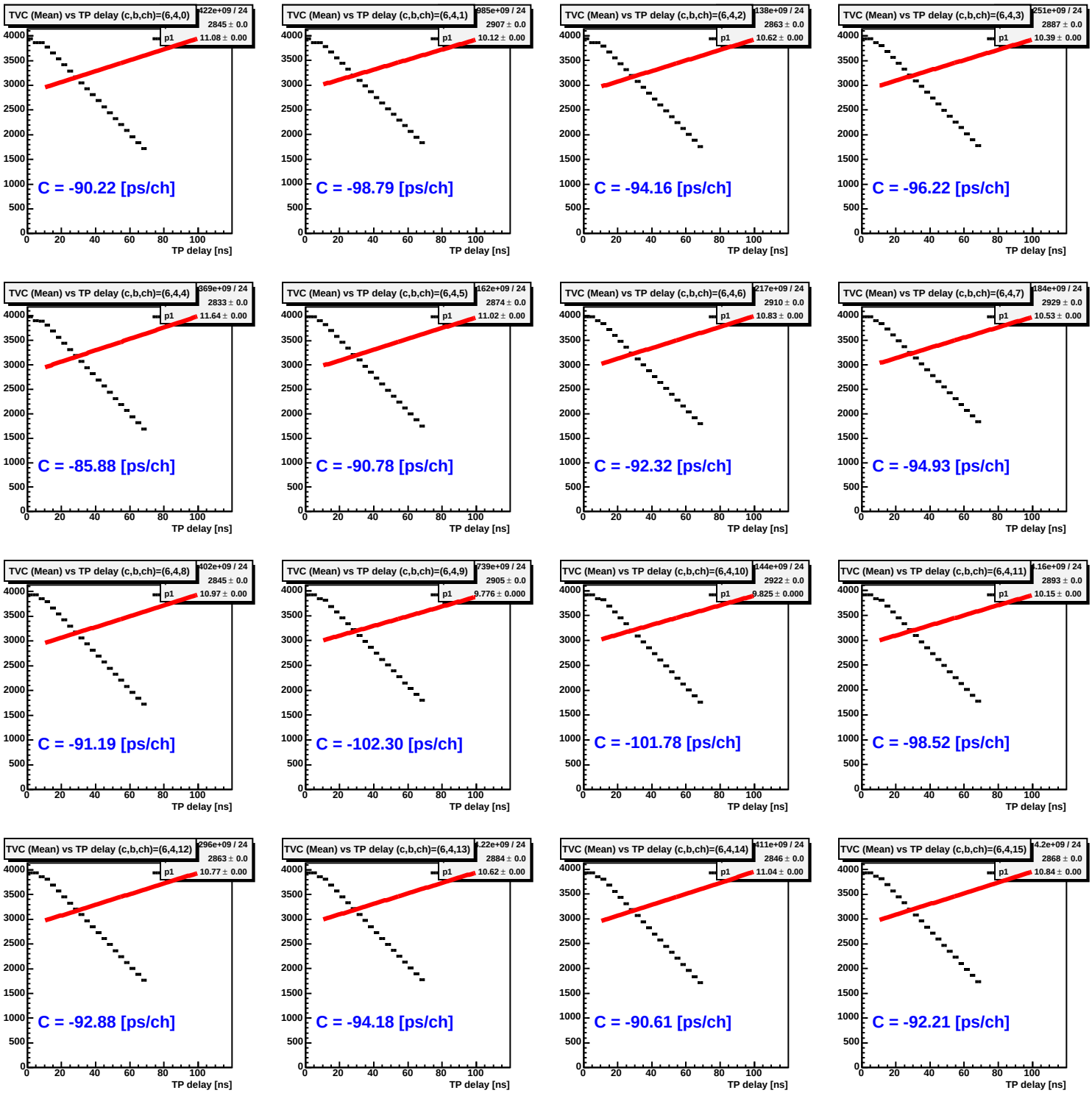

TVC (Mean) vs TP delay (c,b,ch)=(6,3,11)
048e+09 / 24
2930 ± 0.0
p1
10.12 ± 0.00
C = -98.78 [ps/ch]
TP delay [ns]

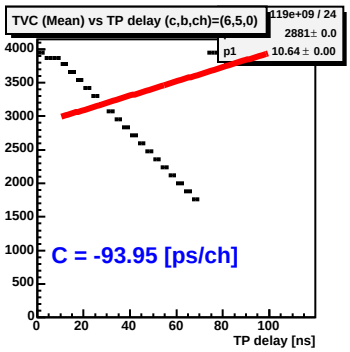

TVC (Mean) vs TP delay (c,b,ch)=(6,3,12)
136e+09 / 24
2894 ± 0.0
p1
10.33 ± 0.00
C = -96.84 [ps/ch]
TP delay [ns]

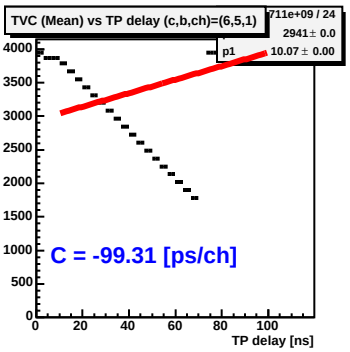

TVC (Mean) vs TP delay (c,b,ch)=(6,3,13)
913e+09 / 24
2920 ± 0.0
p1
9.778 ± 0.000
C = -102.27 [ps/ch]
TP delay [ns]

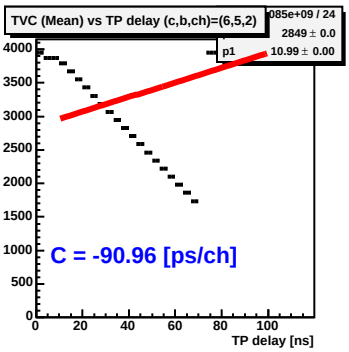

TVC (Mean) vs TP delay (c,b,ch)=(6,3,14)
108e+09 / 24
2827 ± 0.0
p1
11.33 ± 0.00
C = -88.28 [ps/ch]
TP delay [ns]

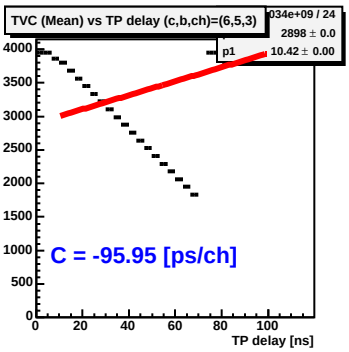

TVC (Mean) vs TP delay (c,b,ch)=(6,3,15)
118e+09 / 24
2864 ± 0.0
p1
10.68 ± 0.00
C = -93.62 [ps/ch]
TP delay [ns]

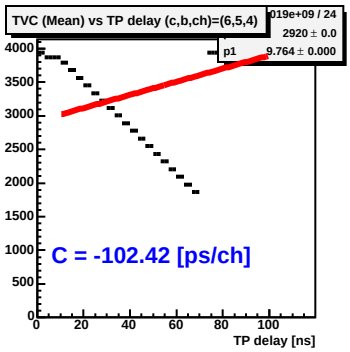

TVC (Mean) vs TP delay (c,b,ch)=(6,4,0)
422e+09 / 24
2845 ± 0.0
p1
11.08 ± 0.00
C = -90.22 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,4,1)
985e+09 / 24
2907 ± 0.0
p1
10.12 ± 0.00
C = -98.79 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,4,2)
138e+09 / 24
2863 ± 0.0
p1
10.62 ± 0.00
C = -94.16 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,4,3)
251e+09 / 24
2887 ± 0.0
p1
10.39 ± 0.00
C = -96.22 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,4,4)
369e+09 / 24
2833 ± 0.0
p1
11.64 ± 0.00
C = -85.88 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,4,5)
162e+09 / 24
2874 ± 0.0
p1
11.02 ± 0.00
C = -90.78 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,4,6)
217e+09 / 24
2910 ± 0.0
p1
10.83 ± 0.00
C = -92.32 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,4,7)
184e+09 / 24
2929 ± 0.0
p1
10.53 ± 0.00
C = -94.93 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,4,8)
402e+09 / 24
2845 ± 0.0
p1
10.97 ± 0.00
C = -91.19 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,4,9)
739e+09 / 24
2905 ± 0.0
p1
9.776 ± 0.000
C = -102.30 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,4,10)
144e+09 / 24
2922 ± 0.0
p1
9.825 ± 0.000
C = -101.78 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,4,11)
.16e+09 / 24
2893 ± 0.0
p1
10.15 ± 0.00
C = -98.52 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,4,12)
296e+09 / 24
2863 ± 0.0
p1
10.77 ± 0.00
C = -92.88 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,4,13)
.22e+09 / 24
2884 ± 0.0
p1
10.62 ± 0.00
C = -94.18 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,4,14)
411e+09 / 24
2846 ± 0.0
p1
11.04 ± 0.00
C = -90.61 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,4,15)
4.2e+09 / 24
2868 ± 0.0
p1
10.84 ± 0.00
C = -92.21 [ps/ch]
TP delay [ns]

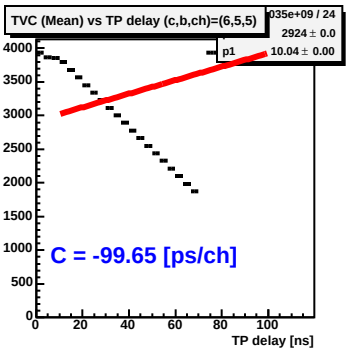

TVC (Mean) vs TP delay (c,b,ch)=(6,5,0)
119e+09 / 24
2881 ± 0.0
p1
10.64 ± 0.00
C = -93.95 [ps/ch]
TP delay [ns]

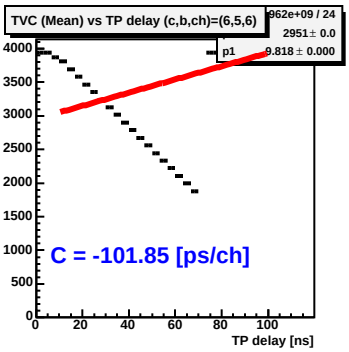

TVC (Mean) vs TP delay (c,b,ch)=(6,5,1)
711e+09 / 24
2941 ± 0.0
p1
10.07 ± 0.00
C = -99.31 [ps/ch]
TP delay [ns]

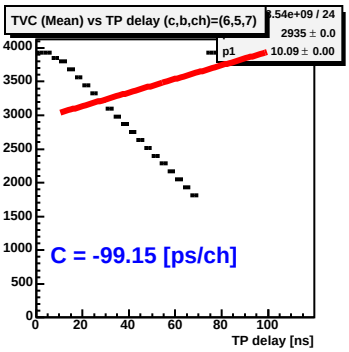

TVC (Mean) vs TP delay (c,b,ch)=(6,5,2)
085e+09 / 24
2849 ± 0.0
p1
10.99 ± 0.00
C = -90.96 [ps/ch]
TP delay [ns]

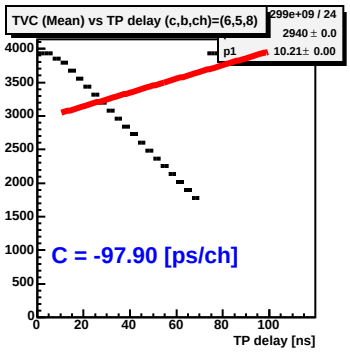

TVC (Mean) vs TP delay (c,b,ch)=(6,5,3)
034e+09 / 24
2898 ± 0.0
p1
10.42 ± 0.00
C = -95.95 [ps/ch]
TP delay [ns]

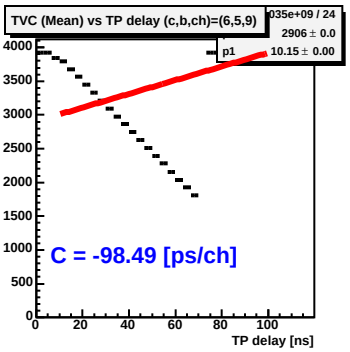

TVC (Mean) vs TP delay (c,b,ch)=(6,5,4)
019e+09 / 24
2920 ± 0.0
p1
9.764 ± 0.000
C = -102.42 [ps/ch]
TP delay [ns]

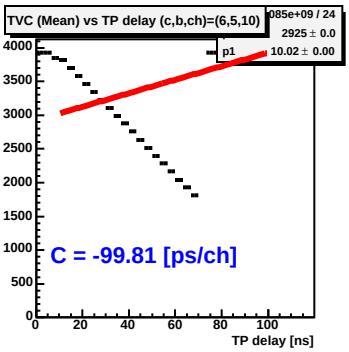

TVC (Mean) vs TP delay (c,b,ch)=(6,5,5)
035e+09 / 24
2924 ± 0.0
p1
10.04 ± 0.00
C = -99.65 [ps/ch]
TP delay [ns]

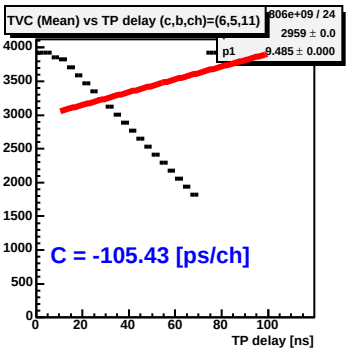

TVC (Mean) vs TP delay (c,b,ch)=(6,5,6)
962e+09 / 24
2951 ± 0.0
p1
9.818 ± 0.000
C = -101.85 [ps/ch]
TP delay [ns]

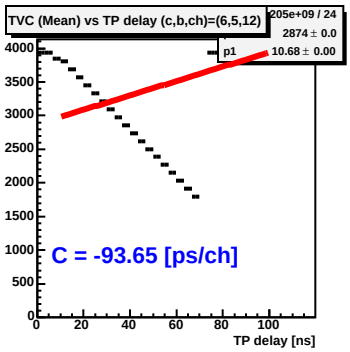

TVC (Mean) vs TP delay (c,b,ch)=(6,5,7)
54e+09 / 24
2935 ± 0.0
p1
10.09 ± 0.00
C = -99.15 [ps/ch]
TP delay [ns]

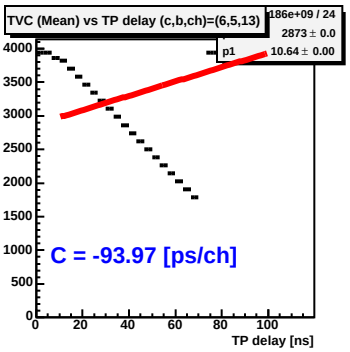

TVC (Mean) vs TP delay (c,b,ch)=(6,5,8)
299e+09 / 24
2940 ± 0.0
p1
10.21 ± 0.00
C = -97.90 [ps/ch]
TP delay [ns]

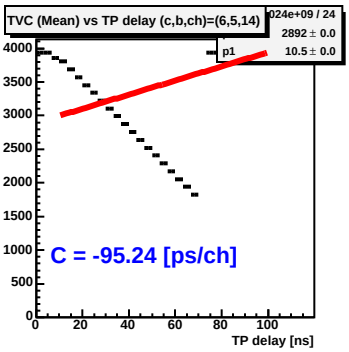

TVC (Mean) vs TP delay (c,b,ch)=(6,5,9)
035e+09 / 24
2906 ± 0.0
p1
10.15 ± 0.00
C = -98.49 [ps/ch]
TP delay [ns]

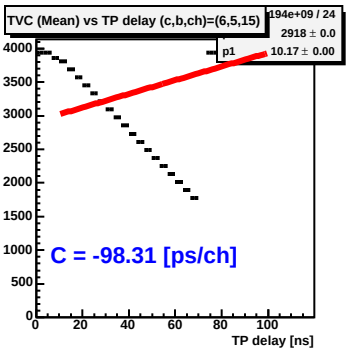

TVC (Mean) vs TP delay (c,b,ch)=(6,5,10)
085e+09 / 24
2925 ± 0.0
p1
10.02 ± 0.00
C = -99.81 [ps/ch]
TP delay [ns]

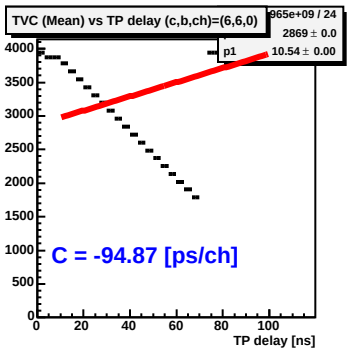

TVC (Mean) vs TP delay (c,b,ch)=(6,5,11)
806e+09 / 24
2959 ± 0.0
p1
9.485 ± 0.000
C = -105.43 [ps/ch]
TP delay [ns]

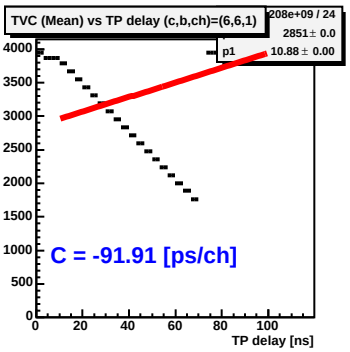

TVC (Mean) vs TP delay (c,b,ch)=(6,5,12)
205e+09 / 24
2874 ± 0.0
p1
10.68 ± 0.00
C = -93.65 [ps/ch]
TP delay [ns]

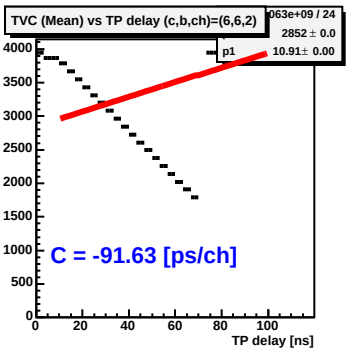

TVC (Mean) vs TP delay (c,b,ch)=(6,5,13)
186e+09 / 24
2873 ± 0.0
p1
10.64 ± 0.00
C = -93.97 [ps/ch]
TP delay [ns]

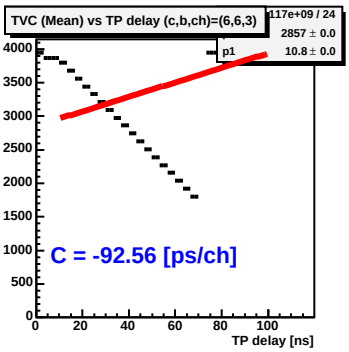

TVC (Mean) vs TP delay (c,b,ch)=(6,5,14)
024e+09 / 24
2892 ± 0.0
p1
10.5 ± 0.0
C = -95.24 [ps/ch]
TP delay [ns]

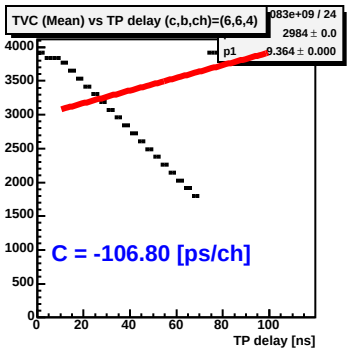

TVC (Mean) vs TP delay (c,b,ch)=(6,5,15)
194e+09 / 24
2918 ± 0.0
p1
10.17 ± 0.00
C = -98.31 [ps/ch]
TP delay [ns]

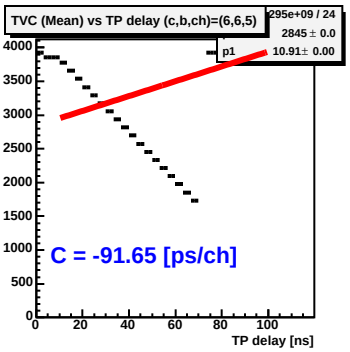

TVC (Mean) vs TP delay (c,b,ch)=(6,6,0)
965e+09 / 24
2869 ± 0.0
p1
10.54 ± 0.00
C = -94.87 [ps/ch]
TP delay [ns]

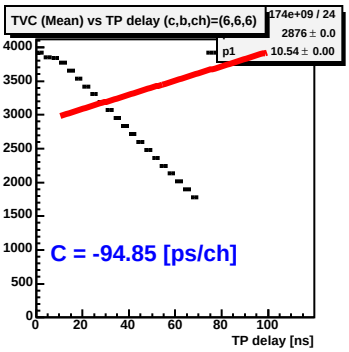

TVC (Mean) vs TP delay (c,b,ch)=(6,6,1)
208e+09 / 24
2851 ± 0.0
p1
10.88 ± 0.00
C = -91.91 [ps/ch]
TP delay [ns]

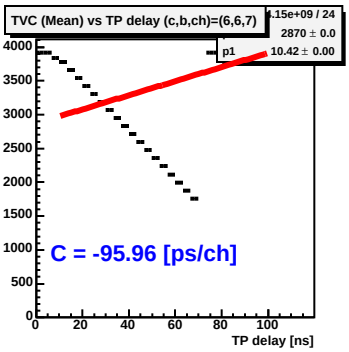

TVC (Mean) vs TP delay (c,b,ch)=(6,6,2)
063e+09 / 24
2852 ± 0.0
p1
10.91 ± 0.00
C = -91.63 [ps/ch]
TP delay [ns]

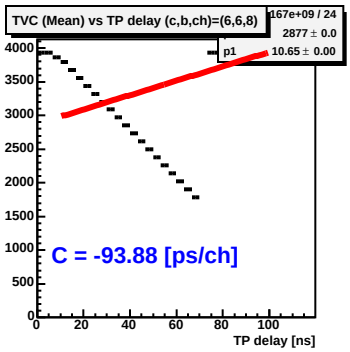

TVC (Mean) vs TP delay (c,b,ch)=(6,6,3)
117e+09 / 24
2857 ± 0.0
p1
10.8 ± 0.0
C = -92.56 [ps/ch]
TP delay [ns]

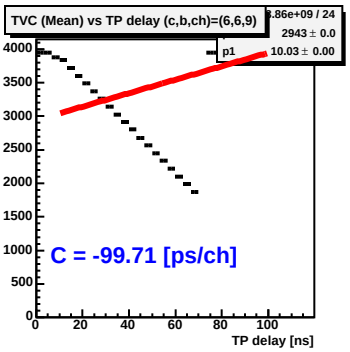

TVC (Mean) vs TP delay (c,b,ch)=(6,6,4)
083e+09 / 24
2984 ± 0.0
p1
9.364 ± 0.000
C = -106.80 [ps/ch]
TP delay [ns]

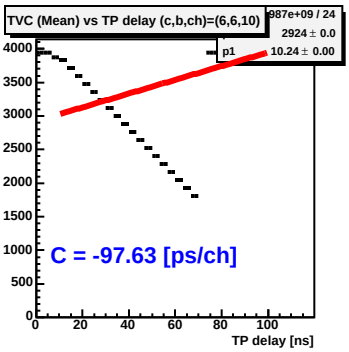

TVC (Mean) vs TP delay (c,b,ch)=(6,6,5)
295e+09 / 24
2845 ± 0.0
p1
10.91 ± 0.00
C = -91.65 [ps/ch]
TP delay [ns]

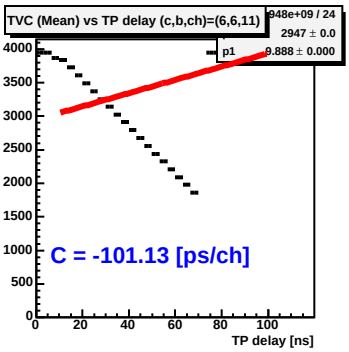

TVC (Mean) vs TP delay (c,b,ch)=(6,6,6)
174e+09 / 24
2876 ± 0.0
p1
10.54 ± 0.00
C = -94.85 [ps/ch]
TP delay [ns]

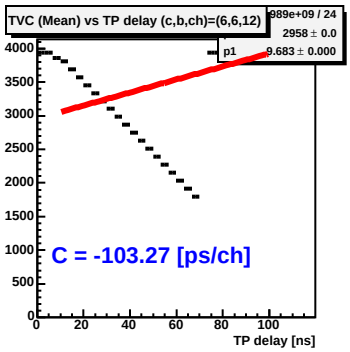

TVC (Mean) vs TP delay (c,b,ch)=(6,6,7)
.15e+09 / 24
2870 ± 0.0
p1
10.42 ± 0.00
C = -95.96 [ps/ch]
TP delay [ns]

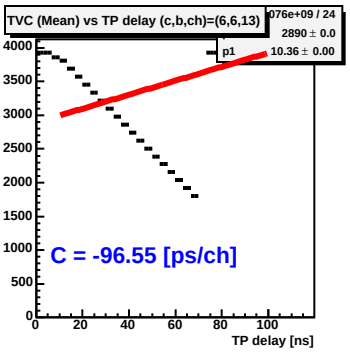

TVC (Mean) vs TP delay (c,b,ch)=(6,6,8)
167e+09 / 24
2877 ± 0.0
p1
10.65 ± 0.00
C = -93.88 [ps/ch]
TP delay [ns]

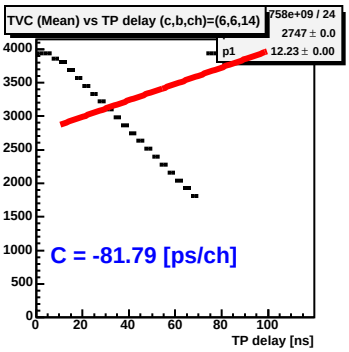

TVC (Mean) vs TP delay (c,b,ch)=(6,6,9)
.86e+09 / 24
2943 ± 0.0
p1
10.03 ± 0.00
C = -99.71 [ps/ch]
TP delay [ns]

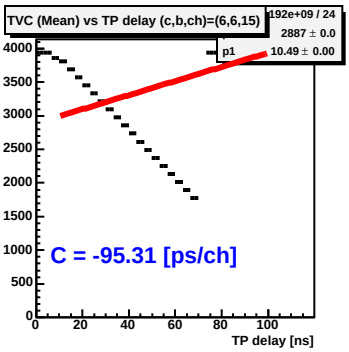

TVC (Mean) vs TP delay (c,b,ch)=(6,6,10)
987e+09 / 24
2924 ± 0.0
p1
10.24 ± 0.00
C = -97.63 [ps/ch]
TP delay [ns]

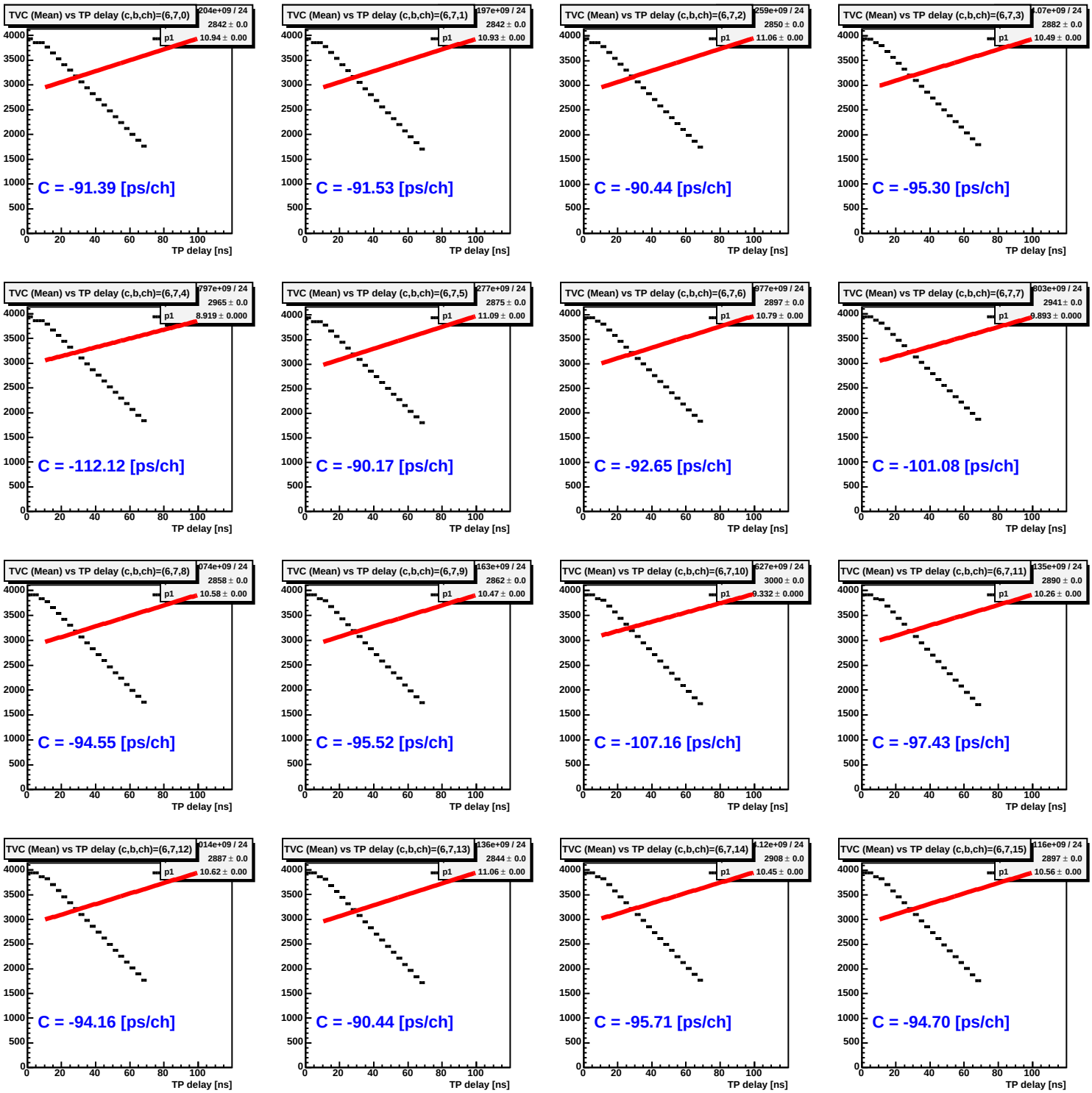

TVC (Mean) vs TP delay (c,b,ch)=(6,6,11)
948e+09 / 24
2947 ± 0.0
p1
9.888 ± 0.000
C = -101.13 [ps/ch]
TP delay [ns]

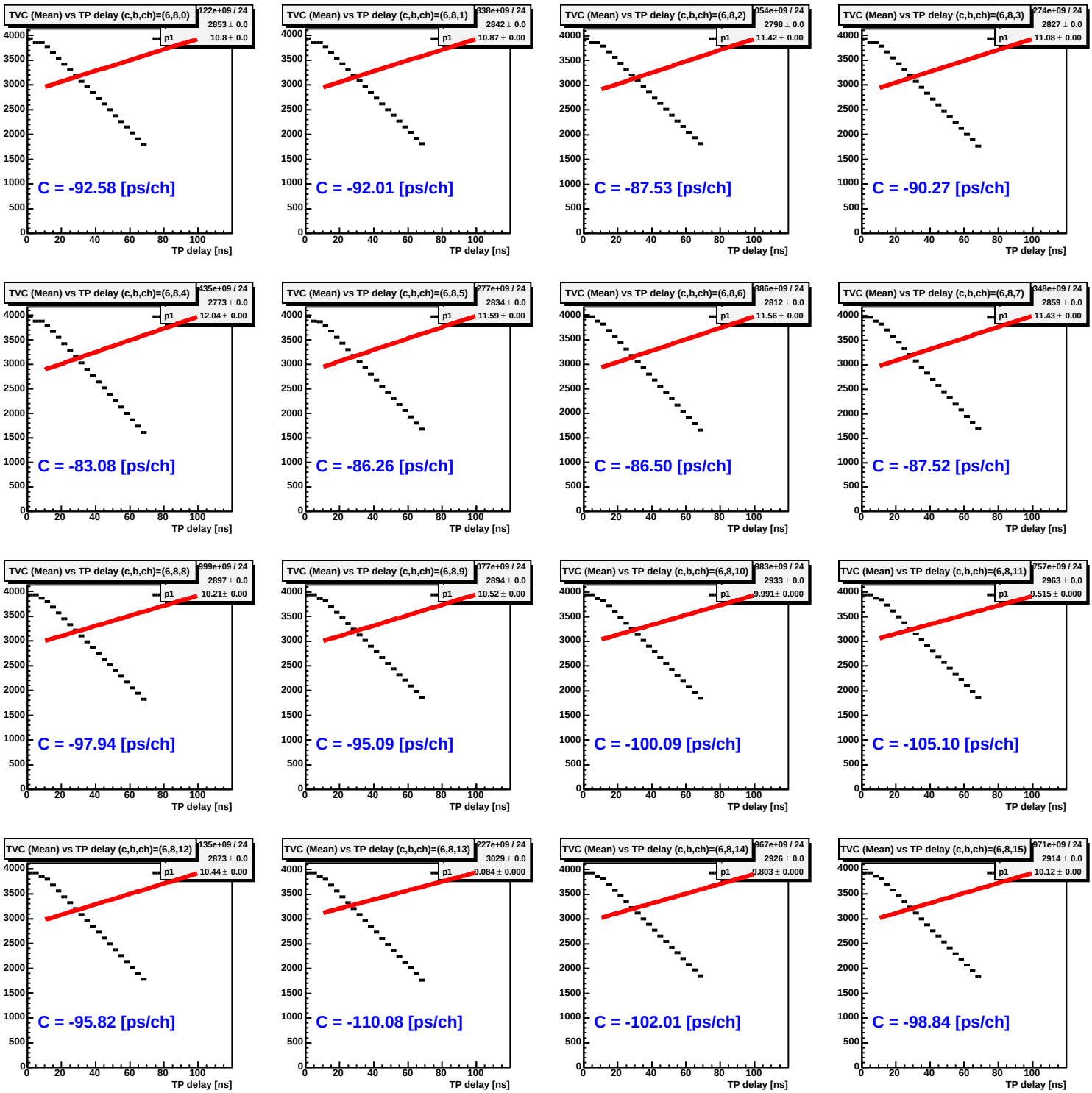

TVC (Mean) vs TP delay (c,b,ch)=(6,6,12)
989e+09 / 24
2958 ± 0.0
p1
9.683 ± 0.000
C = -103.27 [ps/ch]
TP delay [ns]

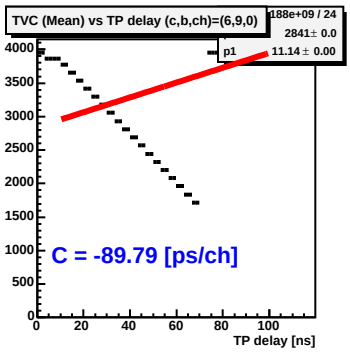

TVC (Mean) vs TP delay (c,b,ch)=(6,6,13)
076e+09 / 24
2890 ± 0.0
p1
10.36 ± 0.00
C = -96.55 [ps/ch]
TP delay [ns]

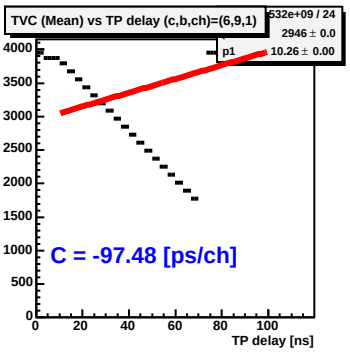

TVC (Mean) vs TP delay (c,b,ch)=(6,6,14)
758e+09 / 24
2747 ± 0.0
p1
12.23 ± 0.00
C = -81.79 [ps/ch]
TP delay [ns]

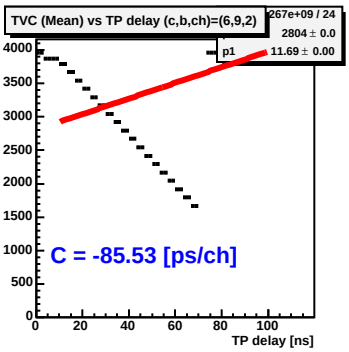

TVC (Mean) vs TP delay (c,b,ch)=(6,6,15)
192e+09 / 24
2887 ± 0.0
p1
10.49 ± 0.00
C = -95.31 [ps/ch]
TP delay [ns]

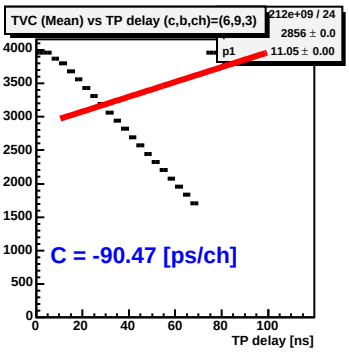

TVC (Mean) vs TP delay (c,b,ch)=(6,7,0)
204e+09 / 24
2842 ± 0.0
p1
10.94 ± 0.00
C = -91.39 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,7,1)
197e+09 / 24
2842 ± 0.0
p1
10.93 ± 0.00
C = -91.53 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,7,2)
259e+09 / 24
2850 ± 0.0
p1
11.06 ± 0.00
C = -90.44 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,7,3)
07e+09 / 24
2882 ± 0.0
p1
10.49 ± 0.00
C = -95.30 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,7,4)
797e+09 / 24
2965 ± 0.0
p1
8.919 ± 0.000
C = -112.12 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,7,5)
277e+09 / 24
2875 ± 0.0
p1
11.09 ± 0.00
C = -90.17 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,7,6)
977e+09 / 24
2897 ± 0.0
p1
10.79 ± 0.00
C = -92.65 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,7,7)
803e+09 / 24
2941 ± 0.0
p1
9.893 ± 0.000
C = -101.08 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,7,8)
074e+09 / 24
2858 ± 0.0
p1
10.58 ± 0.00
C = -94.55 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,7,9)
163e+09 / 24
2862 ± 0.0
p1
10.47 ± 0.00
C = -95.52 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,7,10)
627e+09 / 24
3000 ± 0.0
p1
9.332 ± 0.000
C = -107.16 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,7,11)
135e+09 / 24
2890 ± 0.0
p1
10.26 ± 0.00
C = -97.43 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,7,12)
014e+09 / 24
2887 ± 0.0
p1
10.62 ± 0.00
C = -94.16 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,7,13)
136e+09 / 24
2844 ± 0.0
p1
11.06 ± 0.00
C = -90.44 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,7,14)
12e+09 / 24
2908 ± 0.0
p1
10.45 ± 0.00
C = -95.71 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,7,15)
116e+09 / 24
2897 ± 0.0
p1
10.56 ± 0.00
C = -94.70 [ps/ch]
TP delay [ns]

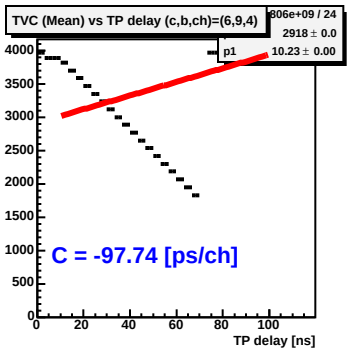

TVC (Mean) vs TP delay (c,b,ch)=(6,8,0)
122e+09 / 24
2853 ± 0.0
p1
10.8 ± 0.0
C = -92.58 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,8,1)
338e+09 / 24
2842 ± 0.0
p1
10.87 ± 0.00
C = -92.01 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,8,2)
054e+09 / 24
2798 ± 0.0
p1
11.42 ± 0.00
C = -87.53 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,8,3)
274e+09 / 24
2827 ± 0.0
p1
11.08 ± 0.00
C = -90.27 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,8,4)
435e+09 / 24
2773 ± 0.0
p1
12.04 ± 0.00
C = -83.08 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,8,5)
277e+09 / 24
2834 ± 0.0
p1
11.59 ± 0.00
C = -86.26 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,8,6)
386e+09 / 24
2812 ± 0.0
p1
11.56 ± 0.00
C = -86.50 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,8,7)
348e+09 / 24
2859 ± 0.0
p1
11.43 ± 0.00
C = -87.52 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,8,8)
999e+09 / 24
2897 ± 0.0
p1
10.21± 0.00
C = -97.94 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,8,9)
077e+09 / 24
2894 ± 0.0
p1
10.52 ± 0.00
C = -95.09 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,8,10)
983e+09 / 24
2933 ± 0.0
p1
9.991± 0.000
C = -100.09 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,8,11)
757e+09 / 24
2963 ± 0.0
p1
9.515 ± 0.000
C = -105.10 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,8,12)
135e+09 / 24
2873 ± 0.0
p1
10.44 ± 0.00
C = -95.82 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,8,13)
227e+09 / 24
3029 ± 0.0
p1
9.084 ± 0.000
C = -110.08 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,8,14)
967e+09 / 24
2926 ± 0.0
p1
9.803 ± 0.000
C = -102.01 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,8,15)
971e+09 / 24
2914 ± 0.0
p1
10.12 ± 0.00
C = -98.84 [ps/ch]
TP delay [ns]

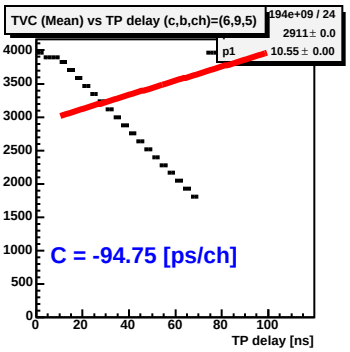

TVC (Mean) vs TP delay (c,b,ch)=(6,9,0)
188e+09 / 24
2841 ± 0.0
p1
11.14 ± 0.00
C = -89.79 [ps/ch]
TP delay [ns]

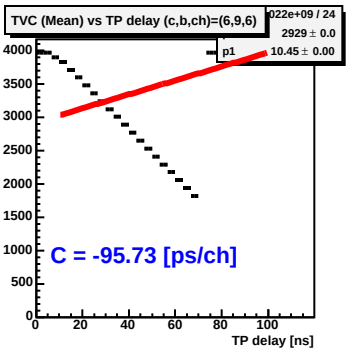

TVC (Mean) vs TP delay (c,b,ch)=(6,9,1)
532e+09 / 24
2946 ± 0.0
p1
10.26 ± 0.00
C = -97.48 [ps/ch]
TP delay [ns]

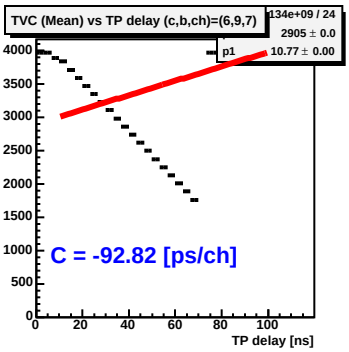

TVC (Mean) vs TP delay (c,b,ch)=(6,9,2)
267e+09 / 24
2804 ± 0.0
p1
11.69 ± 0.00
C = -85.53 [ps/ch]
TP delay [ns]

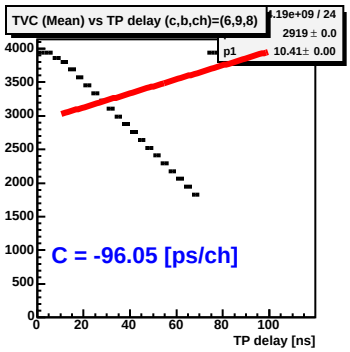

TVC (Mean) vs TP delay (c,b,ch)=(6,9,3)
212e+09 / 24
2856 ± 0.0
p1
11.05 ± 0.00
C = -90.47 [ps/ch]
TP delay [ns]

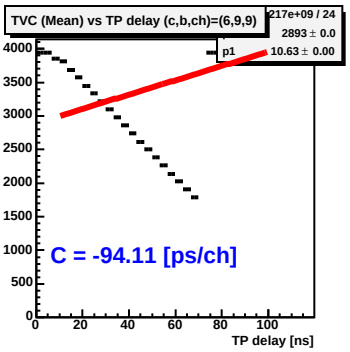

TVC (Mean) vs TP delay (c,b,ch)=(6,9,4)
806e+09 / 24
2918 ± 0.0
p1
10.23 ± 0.00
C = -97.74 [ps/ch]
TP delay [ns]

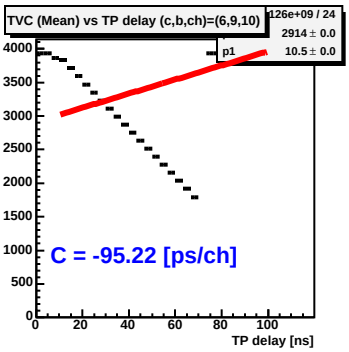

TVC (Mean) vs TP delay (c,b,ch)=(6,9,5)
194e+09 / 24
2911 ± 0.0
p1
10.55 ± 0.00
C = -94.75 [ps/ch]
TP delay [ns]

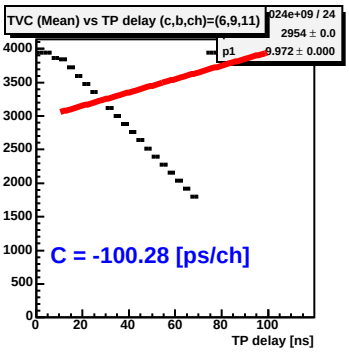

TVC (Mean) vs TP delay (c,b,ch)=(6,9,6)
022e+09 / 24
2929 ± 0.0
p1
10.45 ± 0.00
C = -95.73 [ps/ch]
TP delay [ns]

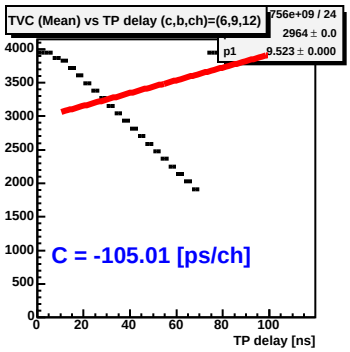

TVC (Mean) vs TP delay (c,b,ch)=(6,9,7)
134e+09 / 24
2905 ± 0.0
p1
10.77 ± 0.00
C = -92.82 [ps/ch]
TP delay [ns]

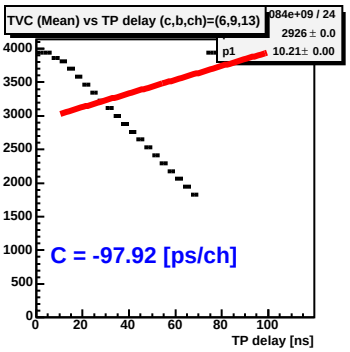

TVC (Mean) vs TP delay (c,b,ch)=(6,9,8)
.19e+09 / 24
2919 ± 0.0
p1
10.41 ± 0.00
C = -96.05 [ps/ch]
TP delay [ns]

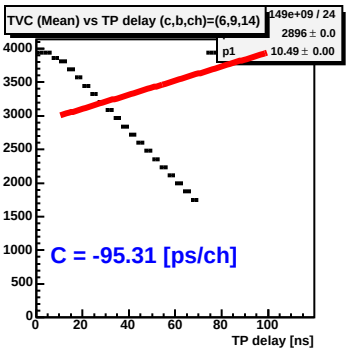

TVC (Mean) vs TP delay (c,b,ch)=(6,9,9)
217e+09 / 24
2893 ± 0.0
p1
10.63 ± 0.00
C = -94.11 [ps/ch]
TP delay [ns]

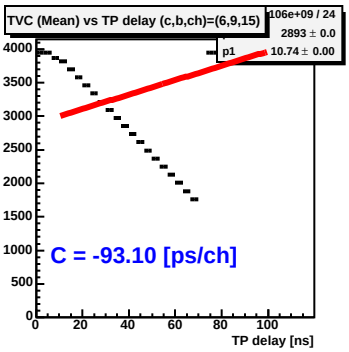

TVC (Mean) vs TP delay (c,b,ch)=(6,9,10)
126e+09 / 24
2914 ± 0.0
p1
10.5 ± 0.0
C = -95.22 [ps/ch]
TP delay [ns]

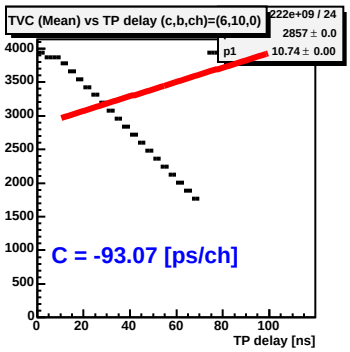

TVC (Mean) vs TP delay (c,b,ch)=(6,9,11)
024e+09 / 24
2954 ± 0.0
p1
9.972 ± 0.000
C = -100.28 [ps/ch]
TP delay [ns]

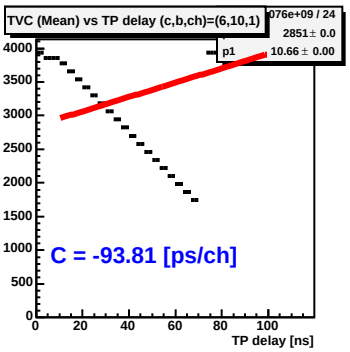

TVC (Mean) vs TP delay (c,b,ch)=(6,9,12)
756e+09 / 24
2964 ± 0.0
p1
9.523 ± 0.000
C = -105.01 [ps/ch]
TP delay [ns]

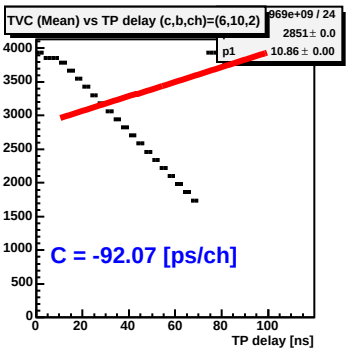

TVC (Mean) vs TP delay (c,b,ch)=(6,9,13)
084e+09 / 24
2926 ± 0.0
p1
10.21 ± 0.00
C = -97.92 [ps/ch]
TP delay [ns]

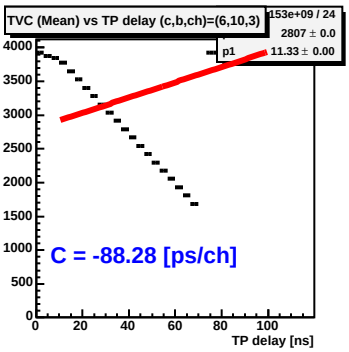

TVC (Mean) vs TP delay (c,b,ch)=(6,9,14)
149e+09 / 24
2896 ± 0.0
p1
10.49 ± 0.00
C = -95.31 [ps/ch]
TP delay [ns]

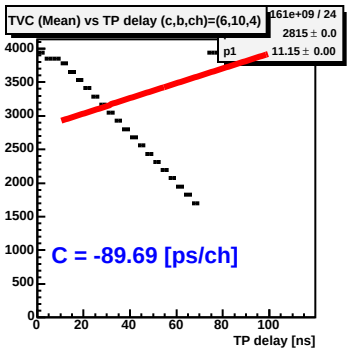

TVC (Mean) vs TP delay (c,b,ch)=(6,9,15)
106e+09 / 24
2893 ± 0.0
p1
10.74 ± 0.00
C = -93.10 [ps/ch]
TP delay [ns]

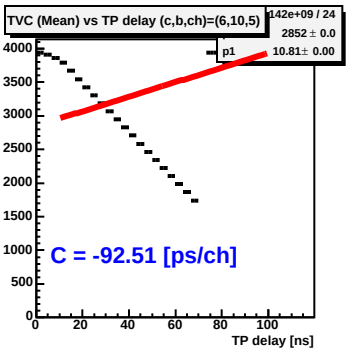

TVC (Mean) vs TP delay (c,b,ch)=(6,10,0)
222e+09 / 24
2857 ± 0.0
p1
10.74 ± 0.00
C = -93.07 [ps/ch]
TP delay [ns]

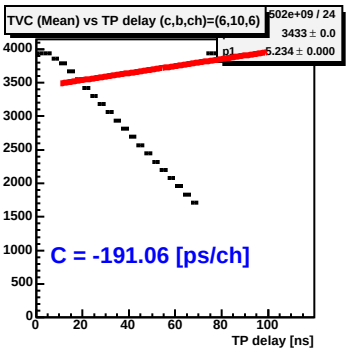

TVC (Mean) vs TP delay (c,b,ch)=(6,10,1)
076e+09 / 24
2851 ± 0.0
p1
10.66 ± 0.00
C = -93.81 [ps/ch]
TP delay [ns]

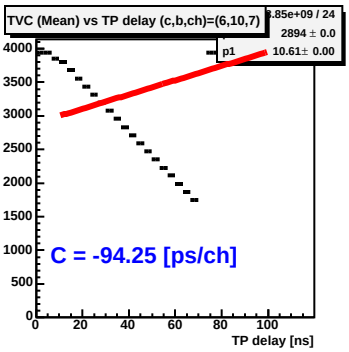

TVC (Mean) vs TP delay (c,b,ch)=(6,10,2)
969e+09 / 24
2851 ± 0.0
p1
10.86 ± 0.00
C = -92.07 [ps/ch]
TP delay [ns]

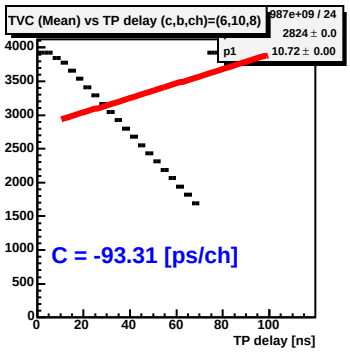

TVC (Mean) vs TP delay (c,b,ch)=(6,10,3)
153e+09 / 24
2807 ± 0.0
p1
11.33 ± 0.00
C = -88.28 [ps/ch]
TP delay [ns]

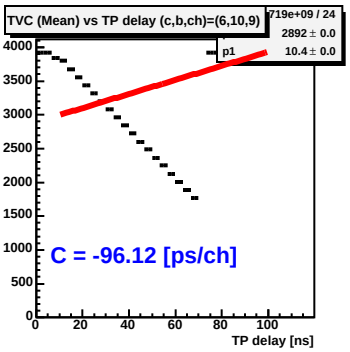

TVC (Mean) vs TP delay (c,b,ch)=(6,10,4)
161e+09 / 24
2815 ± 0.0
p1
11.15 ± 0.00
C = -89.69 [ps/ch]
TP delay [ns]

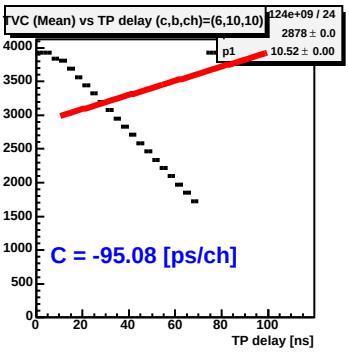

TVC (Mean) vs TP delay (c,b,ch)=(6,10,5)
142e+09 / 24
2852 ± 0.0
p1
10.81 ± 0.00
C = -92.51 [ps/ch]
TP delay [ns]

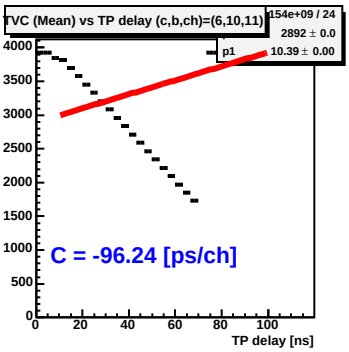

TVC (Mean) vs TP delay (c,b,ch)=(6,10,6)
502e+09 / 24
3433 ± 0.0
p1
5.234 ± 0.000
C = -191.06 [ps/ch]
TP delay [ns]

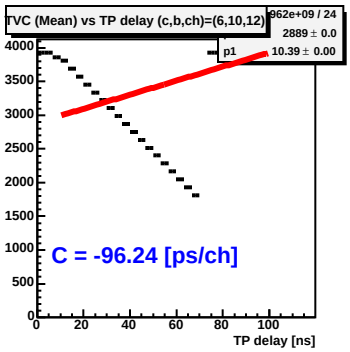

TVC (Mean) vs TP delay (c,b,ch)=(6,10,7)
.85e+09 / 24
2894 ± 0.0
p1
10.61 ± 0.00
C = -94.25 [ps/ch]
TP delay [ns]

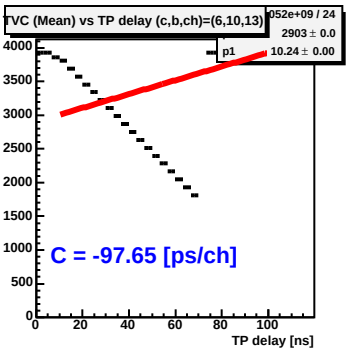

TVC (Mean) vs TP delay (c,b,ch)=(6,10,8)
987e+09 / 24
2824 ± 0.0
p1
10.72 ± 0.00
C = -93.31 [ps/ch]
TP delay [ns]

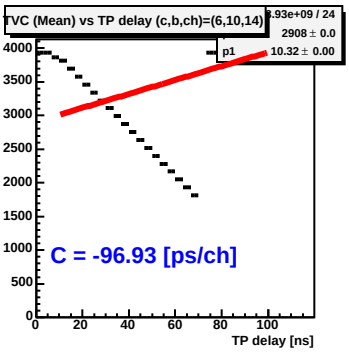

TVC (Mean) vs TP delay (c,b,ch)=(6,10,9)
719e+09 / 24
2892 ± 0.0
p1
10.4 ± 0.0
C = -96.12 [ps/ch]
TP delay [ns]

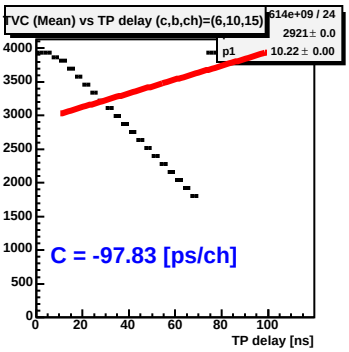

TVC (Mean) vs TP delay (c,b,ch)=(6,10,10)
124e+09 / 24
2878 ± 0.0
p1
10.52 ± 0.00
C = -95.08 [ps/ch]
TP delay [ns]

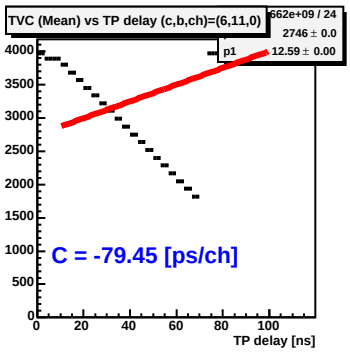

TVC (Mean) vs TP delay (c,b,ch)=(6,10,11)
154e+09 / 24
2892 ± 0.0
p1
10.39 ± 0.00
C = -96.24 [ps/ch]
TP delay [ns]

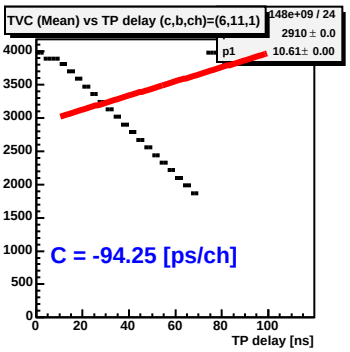

TVC (Mean) vs TP delay (c,b,ch)=(6,10,12)
962e+09 / 24
2889 ± 0.0
p1
10.39 ± 0.00
C = -96.24 [ps/ch]
TP delay [ns]

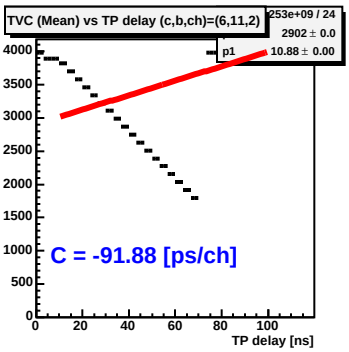

TVC (Mean) vs TP delay (c,b,ch)=(6,10,13)
052e+09 / 24
2903 ± 0.0
p1
10.24 ± 0.00
C = -97.65 [ps/ch]
TP delay [ns]

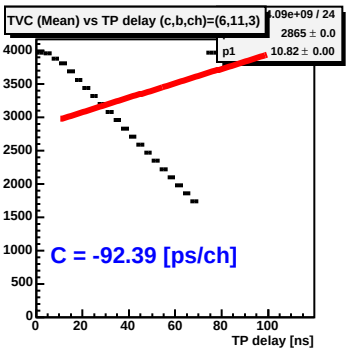

TVC (Mean) vs TP delay (c,b,ch)=(6,10,14)
.93e+09 / 24
2908 ± 0.0
p1
10.32 ± 0.00
C = -96.93 [ps/ch]
TP delay [ns]

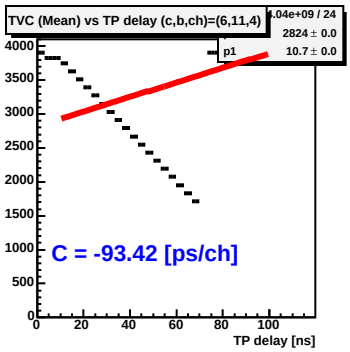

TVC (Mean) vs TP delay (c,b,ch)=(6,10,15)
614e+09 / 24
2921 ± 0.0
p1
10.22 ± 0.00
C = -97.83 [ps/ch]
TP delay [ns]

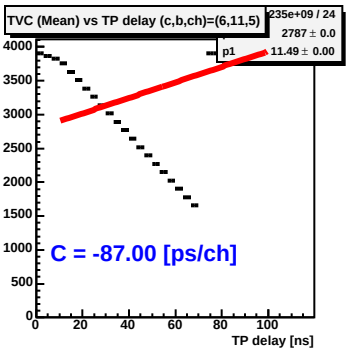

TVC (Mean) vs TP delay (c,b,ch)=(6,11,0)
662e+09 / 24
2746 ± 0.0
p1
12.59 ± 0.00
C = -79.45 [ps/ch]
TP delay [ns]

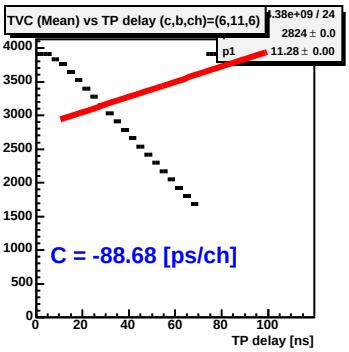

TVC (Mean) vs TP delay (c,b,ch)=(6,11,1)
148e+09 / 24
2910 ± 0.0
p1
10.61 ± 0.00
C = -94.25 [ps/ch]
TP delay [ns]

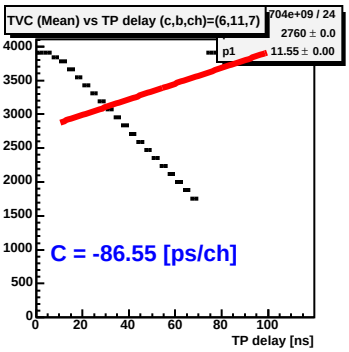

TVC (Mean) vs TP delay (c,b,ch)=(6,11,2)
253e+09 / 24
2902 ± 0.0
p1
10.88 ± 0.00
C = -91.88 [ps/ch]
TP delay [ns]

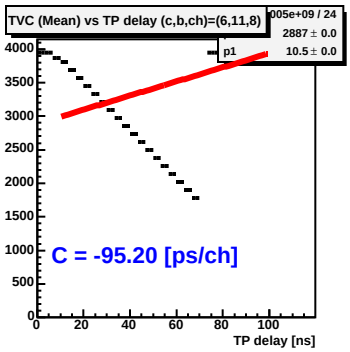

TVC (Mean) vs TP delay (c,b,ch)=(6,11,3)
.09e+09 / 24
2865 ± 0.0
p1
10.82 ± 0.00
C = -92.39 [ps/ch]
TP delay [ns]

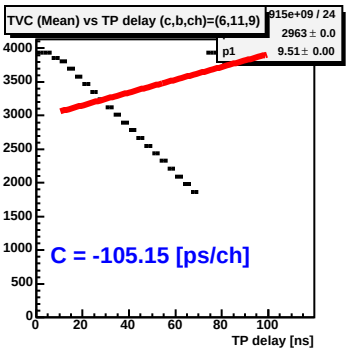

TVC (Mean) vs TP delay (c,b,ch)=(6,11,4)
.04e+09 / 24
2824 ± 0.0
p1
10.7 ± 0.0
C = -93.42 [ps/ch]
TP delay [ns]

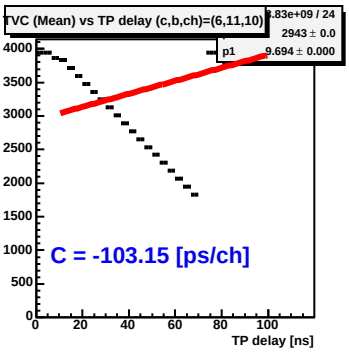

TVC (Mean) vs TP delay (c,b,ch)=(6,11,5)
235e+09 / 24
2787 ± 0.0
p1
11.49 ± 0.00
C = -87.00 [ps/ch]
TP delay [ns]

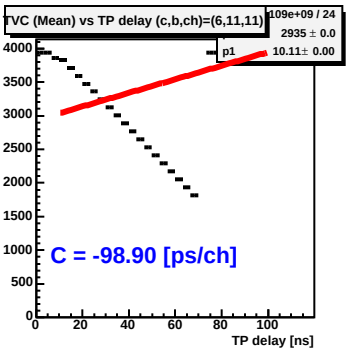

TVC (Mean) vs TP delay (c,b,ch)=(6,11,6)
.38e+09 / 24
2824 ± 0.0
p1
11.28 ± 0.00
C = -88.68 [ps/ch]
TP delay [ns]

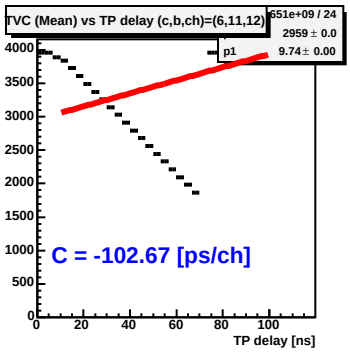

TVC (Mean) vs TP delay (c,b,ch)=(6,11,7)
704e+09 / 24
2760 ± 0.0
p1
11.55 ± 0.00
C = -86.55 [ps/ch]
TP delay [ns]

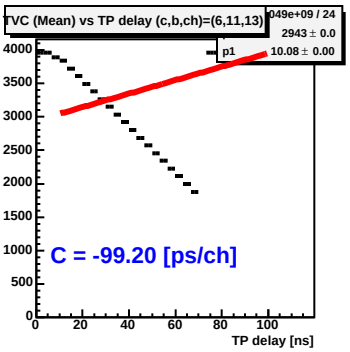

TVC (Mean) vs TP delay (c,b,ch)=(6,11,8)
005e+09 / 24
2887 ± 0.0
p1
10.5 ± 0.0
C = -95.20 [ps/ch]
TP delay [ns]

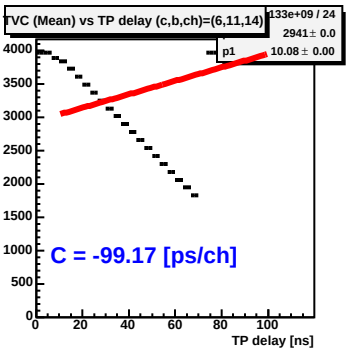

TVC (Mean) vs TP delay (c,b,ch)=(6,11,9)
915e+09 / 24
2963 ± 0.0
p1
9.51 ± 0.00
C = -105.15 [ps/ch]
TP delay [ns]

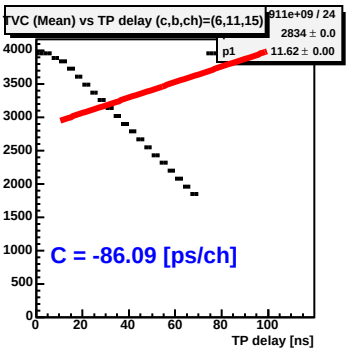

TVC (Mean) vs TP delay (c,b,ch)=(6,11,10)
.83e+09 / 24
2943 ± 0.0
p1
9.694 ± 0.000
C = -103.15 [ps/ch]
TP delay [ns]

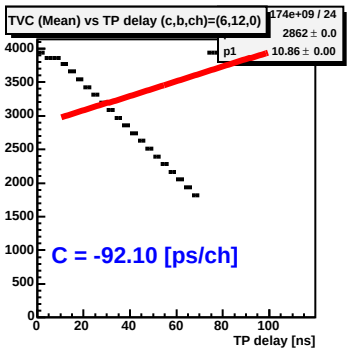

TVC (Mean) vs TP delay (c,b,ch)=(6,11,11)
109e+09 / 24
2935 ± 0.0
p1
10.11 ± 0.00
C = -98.90 [ps/ch]
TP delay [ns]

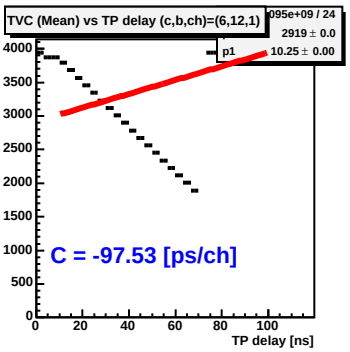

TVC (Mean) vs TP delay (c,b,ch)=(6,11,12)
651e+09 / 24
2959 ± 0.0
p1
9.74 ± 0.00
C = -102.67 [ps/ch]
TP delay [ns]

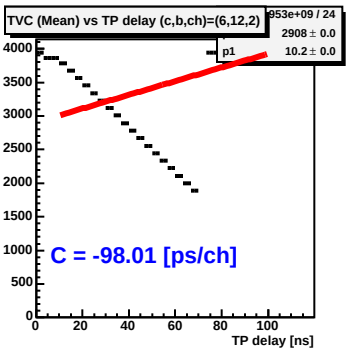

TVC (Mean) vs TP delay (c,b,ch)=(6,11,13)
049e+09 / 24
2943 ± 0.0
p1
10.08 ± 0.00
C = -99.20 [ps/ch]
TP delay [ns]

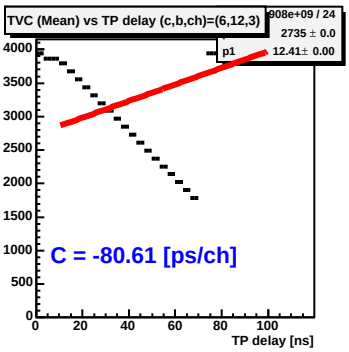

TVC (Mean) vs TP delay (c,b,ch)=(6,11,14)
133e+09 / 24
2941 ± 0.0
p1
10.08 ± 0.00
C = -99.17 [ps/ch]
TP delay [ns]

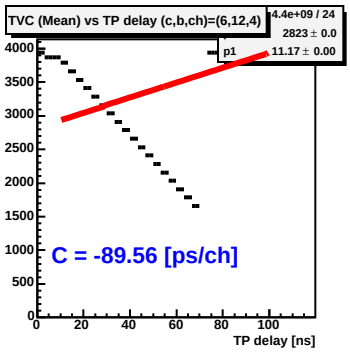

TVC (Mean) vs TP delay (c,b,ch)=(6,11,15)
911e+09 / 24
2834 ± 0.0
p1
11.62 ± 0.00
C = -86.09 [ps/ch]
TP delay [ns]

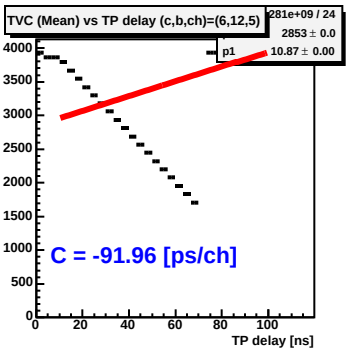

TVC (Mean) vs TP delay (c,b,ch)=(6,12,0)
174e+09 / 24
2862 ± 0.0
p1
10.86 ± 0.00
C = -92.10 [ps/ch]
TP delay [ns]

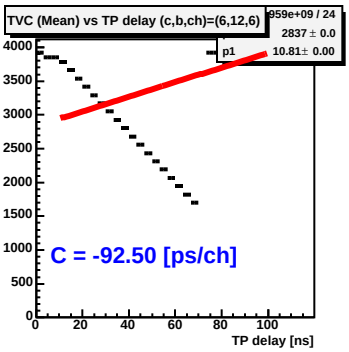

TVC (Mean) vs TP delay (c,b,ch)=(6,12,1)
095e+09 / 24
2919 ± 0.0
p1
10.25 ± 0.00
C = -97.53 [ps/ch]
TP delay [ns]

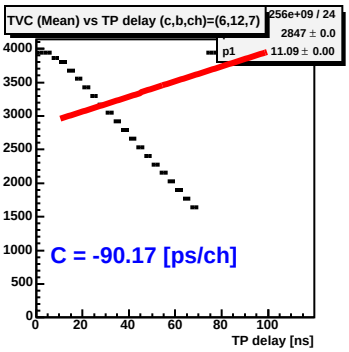

TVC (Mean) vs TP delay (c,b,ch)=(6,12,2)
953e+09 / 24
2908 ± 0.0
p1
10.2 ± 0.0
C = -98.01 [ps/ch]
TP delay [ns]

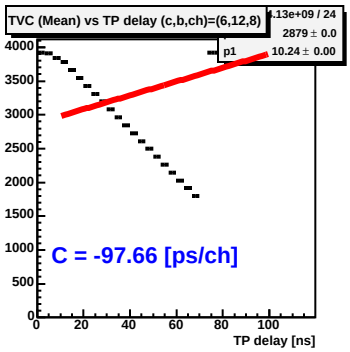

TVC (Mean) vs TP delay (c,b,ch)=(6,12,3)
908e+09 / 24
2735 ± 0.0
p1
12.41± 0.00
C = -80.61 [ps/ch]
TP delay [ns]

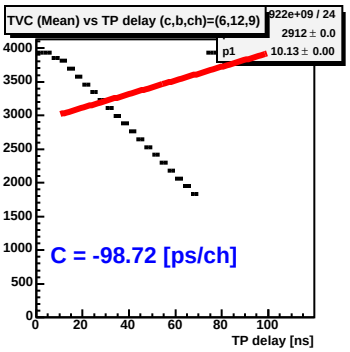

TVC (Mean) vs TP delay (c,b,ch)=(6,12,4)
4.4e+09 / 24
2823 ± 0.0
p1
11.17 ± 0.00
C = -89.56 [ps/ch]
TP delay [ns]

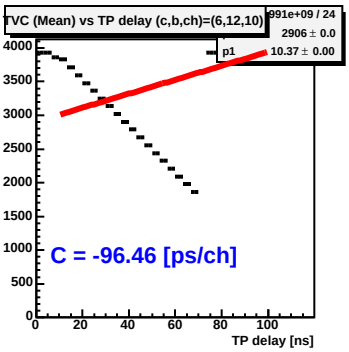

TVC (Mean) vs TP delay (c,b,ch)=(6,12,5)
281e+09 / 24
2853 ± 0.0
p1
10.87 ± 0.00
C = -91.96 [ps/ch]
TP delay [ns]

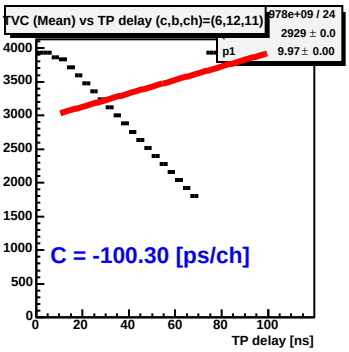

TVC (Mean) vs TP delay (c,b,ch)=(6,12,6)
959e+09 / 24
2837 ± 0.0
p1
10.81± 0.00
C = -92.50 [ps/ch]
TP delay [ns]

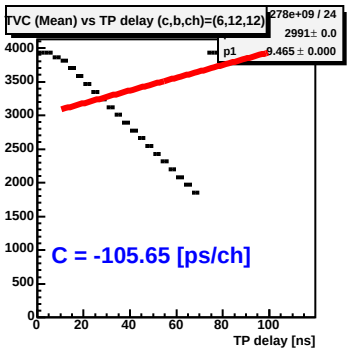

TVC (Mean) vs TP delay (c,b,ch)=(6,12,7)
256e+09 / 24
2847 ± 0.0
p1
11.09 ± 0.00
C = -90.17 [ps/ch]
TP delay [ns]

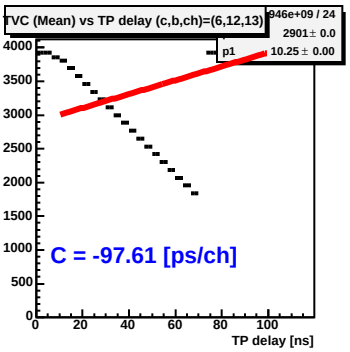

TVC (Mean) vs TP delay (c,b,ch)=(6,12,8)
.13e+09 / 24
2879 ± 0.0
p1
10.24 ± 0.00
C = -97.66 [ps/ch]
TP delay [ns]

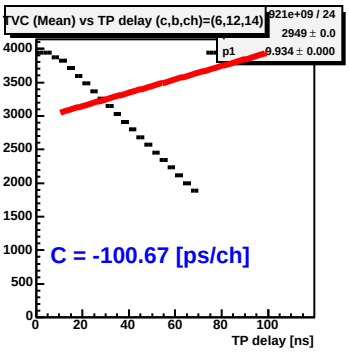

TVC (Mean) vs TP delay (c,b,ch)=(6,12,9)
922e+09 / 24
2912 ± 0.0
p1
10.13 ± 0.00
C = -98.72 [ps/ch]
TP delay [ns]

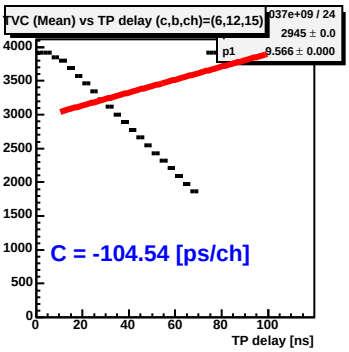

TVC (Mean) vs TP delay (c,b,ch)=(6,12,10)
991e+09 / 24
2906 ± 0.0
p1
10.37 ± 0.00
C = -96.46 [ps/ch]
TP delay [ns]

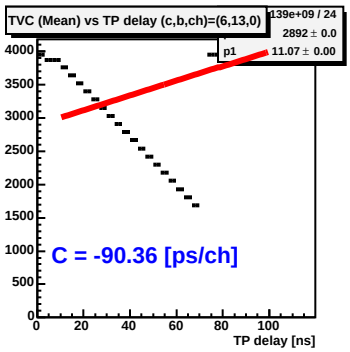

TVC (Mean) vs TP delay (c,b,ch)=(6,12,11)
978e+09 / 24
2929 ± 0.0
p1
9.97 ± 0.00
C = -100.30 [ps/ch]
TP delay [ns]

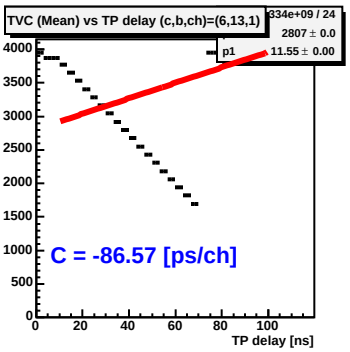

TVC (Mean) vs TP delay (c,b,ch)=(6,12,12)
278e+09 / 24
2991± 0.0
p1
9.465 ± 0.000
C = -105.65 [ps/ch]
TP delay [ns]

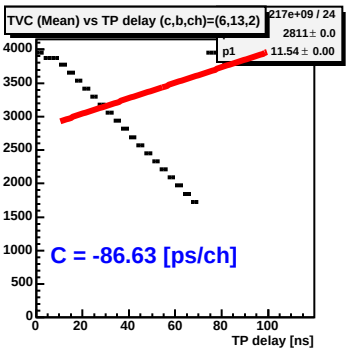

TVC (Mean) vs TP delay (c,b,ch)=(6,12,13)
946e+09 / 24
2901± 0.0
p1
10.25 ± 0.00
C = -97.61 [ps/ch]
TP delay [ns]

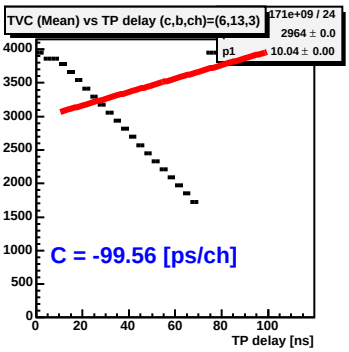

TVC (Mean) vs TP delay (c,b,ch)=(6,12,14)
921e+09 / 24
2949 ± 0.0
p1
9.934 ± 0.000
C = -100.67 [ps/ch]
TP delay [ns]

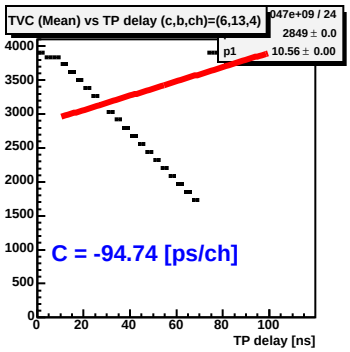

TVC (Mean) vs TP delay (c,b,ch)=(6,12,15)
037e+09 / 24
2945 ± 0.0
p1
9.566 ± 0.000
C = -104.54 [ps/ch]
TP delay [ns]

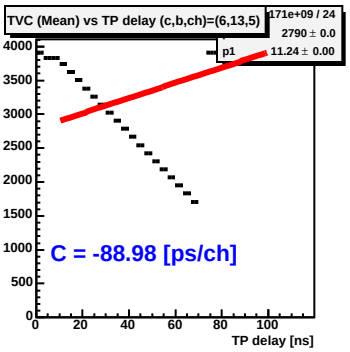

TVC (Mean) vs TP delay (c,b,ch)=(6,13,0)
139e+09 / 24
2892 ± 0.0
p1
11.07 ± 0.00
C = -90.36 [ps/ch]
TP delay [ns]

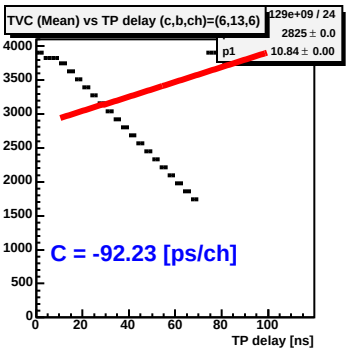

TVC (Mean) vs TP delay (c,b,ch)=(6,13,1)
334e+09 / 24
2807 ± 0.0
p1
11.55 ± 0.00
C = -86.57 [ps/ch]
TP delay [ns]

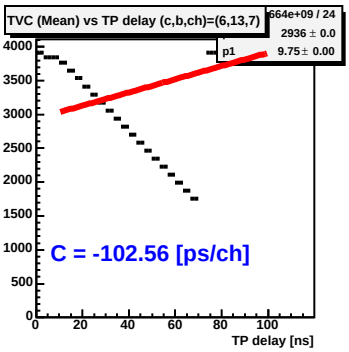

TVC (Mean) vs TP delay (c,b,ch)=(6,13,2)
217e+09 / 24
2811 ± 0.0
p1
11.54 ± 0.00
C = -86.63 [ps/ch]
TP delay [ns]

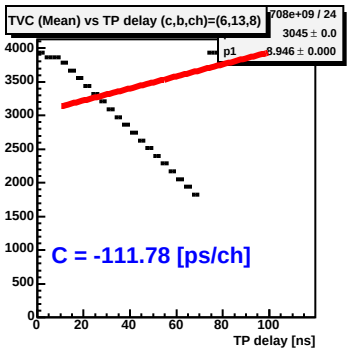

TVC (Mean) vs TP delay (c,b,ch)=(6,13,3)
171e+09 / 24
2964 ± 0.0
p1
10.04 ± 0.00
C = -99.56 [ps/ch]
TP delay [ns]

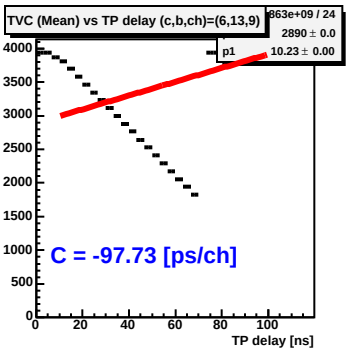

TVC (Mean) vs TP delay (c,b,ch)=(6,13,4)
047e+09 / 24
2849 ± 0.0
p1
10.56 ± 0.00
C = -94.74 [ps/ch]
TP delay [ns]

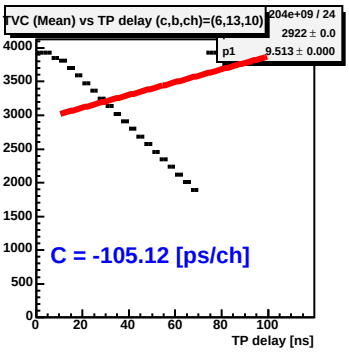

TVC (Mean) vs TP delay (c,b,ch)=(6,13,5)
171e+09 / 24
2790 ± 0.0
p1
11.24 ± 0.00
C = -88.98 [ps/ch]
TP delay [ns]

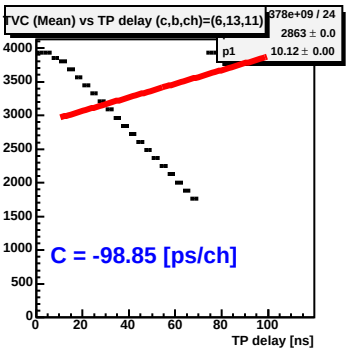

TVC (Mean) vs TP delay (c,b,ch)=(6,13,6)
129e+09 / 24
2825 ± 0.0
p1
10.84 ± 0.00
C = -92.23 [ps/ch]
TP delay [ns]

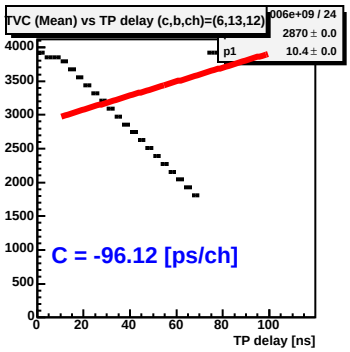

TVC (Mean) vs TP delay (c,b,ch)=(6,13,7)
664e+09 / 24
2936 ± 0.0
p1
9.75 ± 0.00
C = -102.56 [ps/ch]
TP delay [ns]

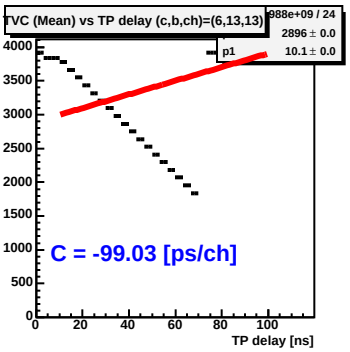

TVC (Mean) vs TP delay (c,b,ch)=(6,13,8)
708e+09 / 24
3045 ± 0.0
p1
8.946 ± 0.000
C = -111.78 [ps/ch]
TP delay [ns]

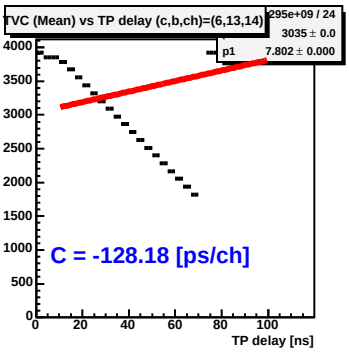

TVC (Mean) vs TP delay (c,b,ch)=(6,13,9)
863e+09 / 24
2890 ± 0.0
p1
10.23 ± 0.00
C = -97.73 [ps/ch]
TP delay [ns]

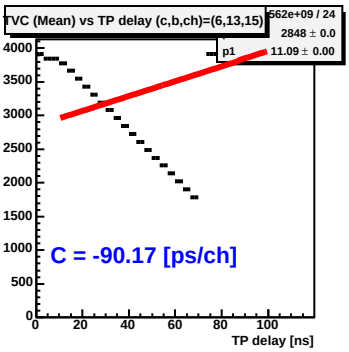

TVC (Mean) vs TP delay (c,b,ch)=(6,13,10)
204e+09 / 24
2922 ± 0.0
p1
9.513 ± 0.000
C = -105.12 [ps/ch]
TP delay [ns]

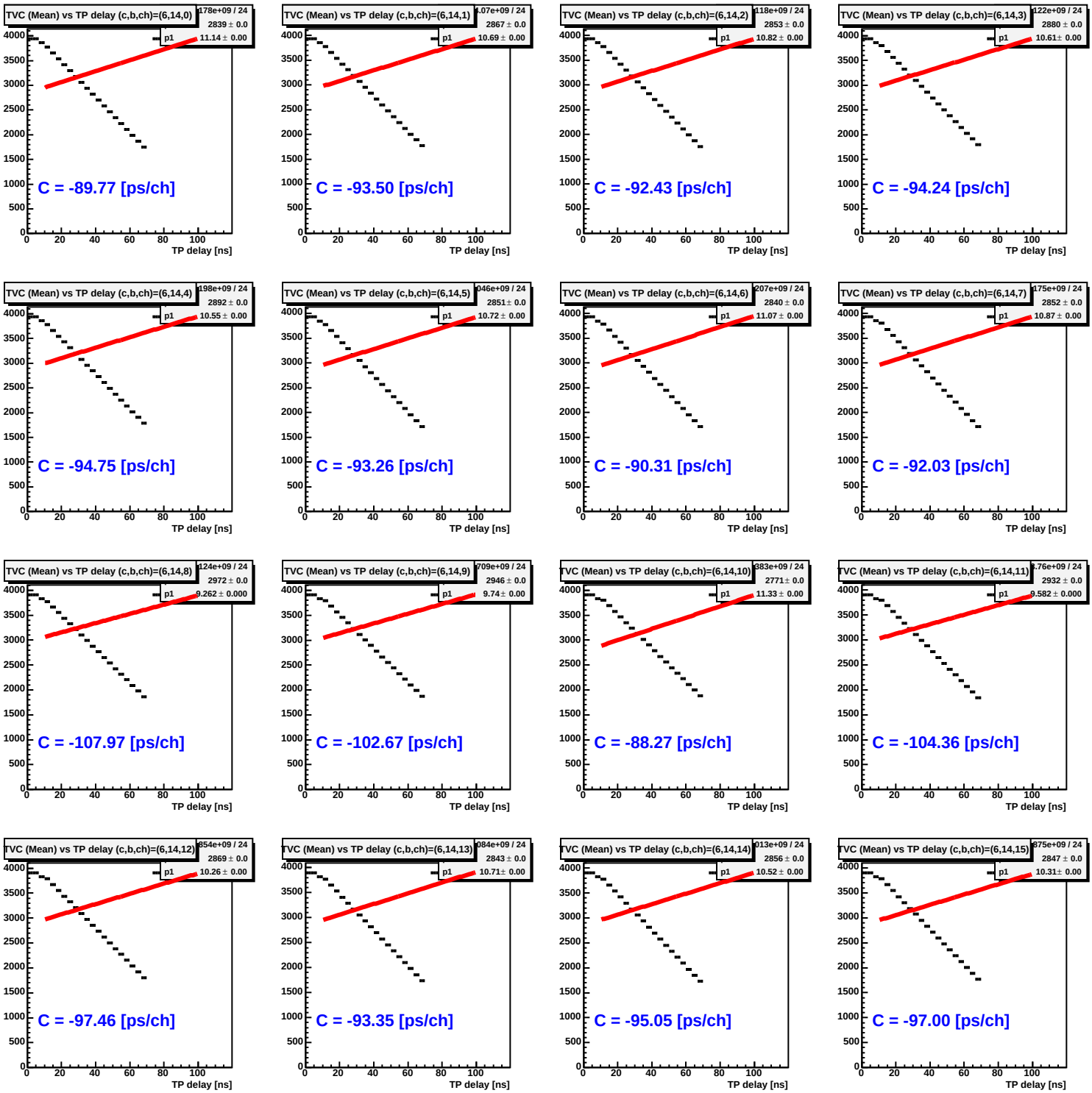

TVC (Mean) vs TP delay (c,b,ch)=(6,13,11)
378e+09 / 24
2863 ± 0.0
p1
10.12 ± 0.00
C = -98.85 [ps/ch]
TP delay [ns]

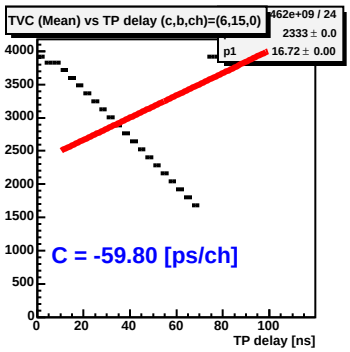

TVC (Mean) vs TP delay (c,b,ch)=(6,13,12)
006e+09 / 24
2870 ± 0.0
p1
10.4 ± 0.0
C = -96.12 [ps/ch]
TP delay [ns]

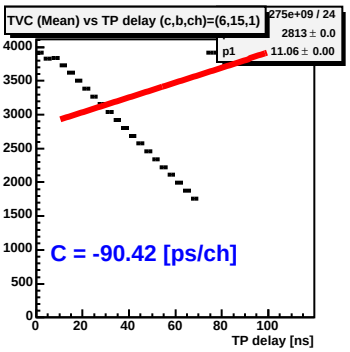

TVC (Mean) vs TP delay (c,b,ch)=(6,13,13)
988e+09 / 24
2896 ± 0.0
p1
10.1 ± 0.0
C = -99.03 [ps/ch]
TP delay [ns]

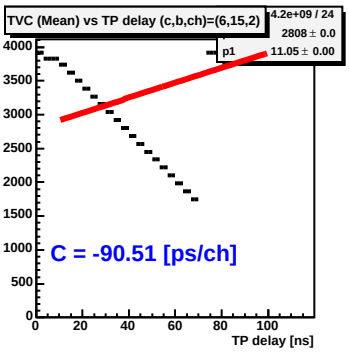

TVC (Mean) vs TP delay (c,b,ch)=(6,13,14)
295e+09 / 24
3035 ± 0.0
p1
7.802 ± 0.000
C = -128.18 [ps/ch]
TP delay [ns]

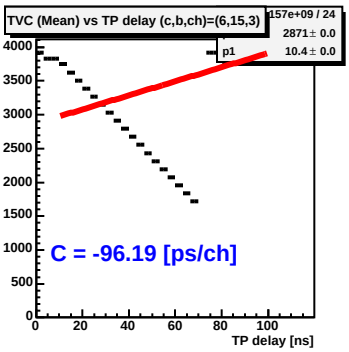

TVC (Mean) vs TP delay (c,b,ch)=(6,13,15)
562e+09 / 24
2848 ± 0.0
p1
11.09 ± 0.00
C = -90.17 [ps/ch]
TP delay [ns]

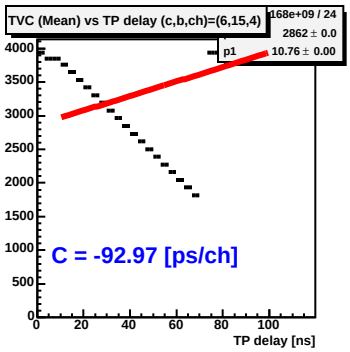

TVC (Mean) vs TP delay (c,b,ch)=(6,14,0)
178e+09 / 24
2839 ± 0.0
p1
11.14 ± 0.00
C = -89.77 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,14,1)
07e+09 / 24
2867 ± 0.0
p1
10.69 ± 0.00
C = -93.50 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,14,2)
118e+09 / 24
2853 ± 0.0
p1
10.82 ± 0.00
C = -92.43 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,14,3)
122e+09 / 24
2880 ± 0.0
p1
10.61± 0.00
C = -94.24 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,14,4)
198e+09 / 24
2892 ± 0.0
p1
10.55 ± 0.00
C = -94.75 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,14,5)
046e+09 / 24
2851± 0.0
p1
10.72 ± 0.00
C = -93.26 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,14,6)
207e+09 / 24
2840 ± 0.0
p1
11.07 ± 0.00
C = -90.31 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,14,7)
175e+09 / 24
2852 ± 0.0
p1
10.87 ± 0.00
C = -92.03 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,14,8)
124e+09 / 24
2972 ± 0.0
p1
9.262 ± 0.000
C = -107.97 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,14,9)
709e+09 / 24
2946 ± 0.0
p1
9.74± 0.00
C = -102.67 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,14,10)
383e+09 / 24
2771± 0.0
p1
11.33 ± 0.00
C = -88.27 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,14,11)
76e+09 / 24
2932 ± 0.0
p1
9.582 ± 0.000
C = -104.36 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,14,12)
854e+09 / 24
2869 ± 0.0
p1
10.26 ± 0.00
C = -97.46 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,14,13)
084e+09 / 24
2843 ± 0.0
p1
10.71± 0.00
C = -93.35 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,14,14)
013e+09 / 24
2856 ± 0.0
p1
10.52 ± 0.00
C = -95.05 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,14,15)
875e+09 / 24
2847 ± 0.0
p1
10.31± 0.00
C = -97.00 [ps/ch]
TP delay [ns]

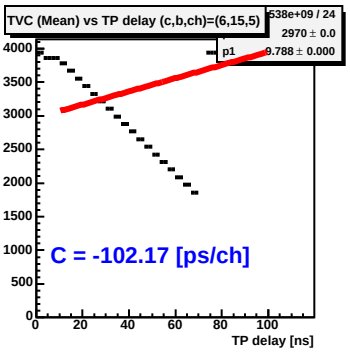

TVC (Mean) vs TP delay (c,b,ch)=(6,15,0)
462e+09 / 24
2333 ± 0.0
p1
16.72 ± 0.00
C = -59.80 [ps/ch]
TP delay [ns]

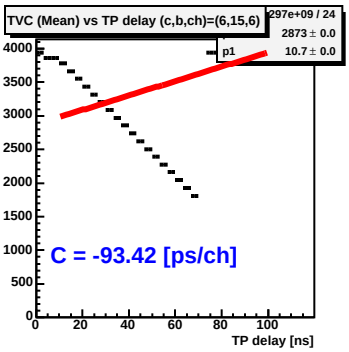

TVC (Mean) vs TP delay (c,b,ch)=(6,15,1)
275e+09 / 24
2813 ± 0.0
p1
11.06 ± 0.00
C = -90.42 [ps/ch]
TP delay [ns]

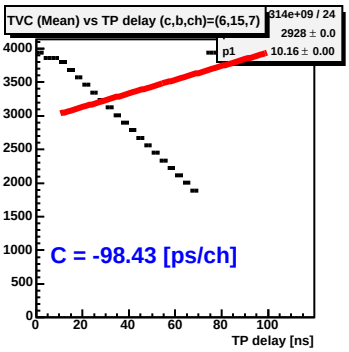

TVC (Mean) vs TP delay (c,b,ch)=(6,15,2)
4.2e+09 / 24
2808 ± 0.0
p1
11.05 ± 0.00
C = -90.51 [ps/ch]
TP delay [ns]

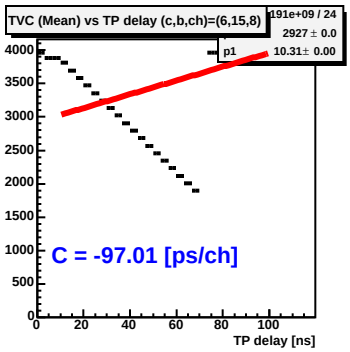

TVC (Mean) vs TP delay (c,b,ch)=(6,15,3)
157e+09 / 24
2871 ± 0.0
p1
10.4 ± 0.0
C = -96.19 [ps/ch]
TP delay [ns]

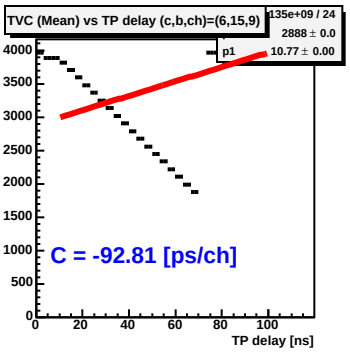

TVC (Mean) vs TP delay (c,b,ch)=(6,15,4)
168e+09 / 24
2862 ± 0.0
p1
10.76 ± 0.00
C = -92.97 [ps/ch]
TP delay [ns]

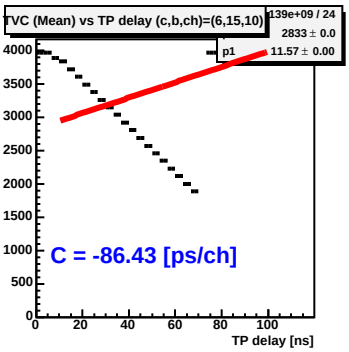

TVC (Mean) vs TP delay (c,b,ch)=(6,15,5)
538e+09 / 24
2970 ± 0.0
p1
9.788 ± 0.000
C = -102.17 [ps/ch]
TP delay [ns]

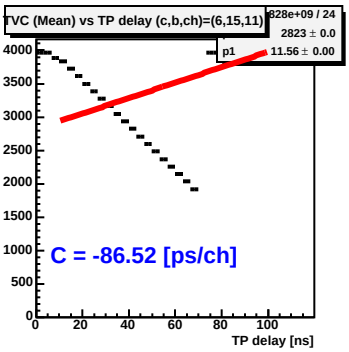

TVC (Mean) vs TP delay (c,b,ch)=(6,15,6)
297e+09 / 24
2873 ± 0.0
p1
10.7 ± 0.0
C = -93.42 [ps/ch]
TP delay [ns]

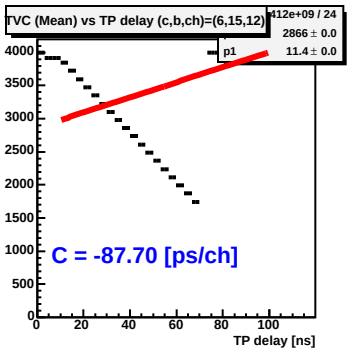

TVC (Mean) vs TP delay (c,b,ch)=(6,15,7)
314e+09 / 24
2928 ± 0.0
p1
10.16 ± 0.00
C = -98.43 [ps/ch]
TP delay [ns]

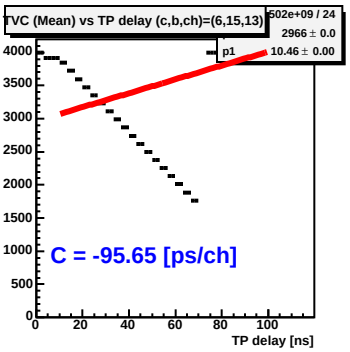

TVC (Mean) vs TP delay (c,b,ch)=(6,15,8)
191e+09 / 24
2927 ± 0.0
p1
10.31 ± 0.00
C = -97.01 [ps/ch]
TP delay [ns]

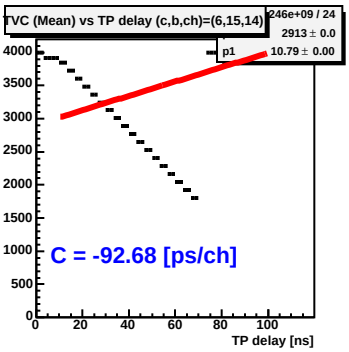

TVC (Mean) vs TP delay (c,b,ch)=(6,15,9)
135e+09 / 24
2888 ± 0.0
p1
10.77 ± 0.00
C = -92.81 [ps/ch]
TP delay [ns]

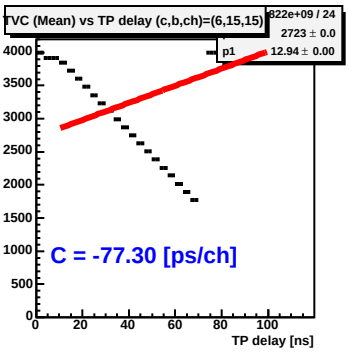

TVC (Mean) vs TP delay (c,b,ch)=(6,15,10)
139e+09 / 24
2833 ± 0.0
p1
11.57 ± 0.00
C = -86.43 [ps/ch]
TP delay [ns]

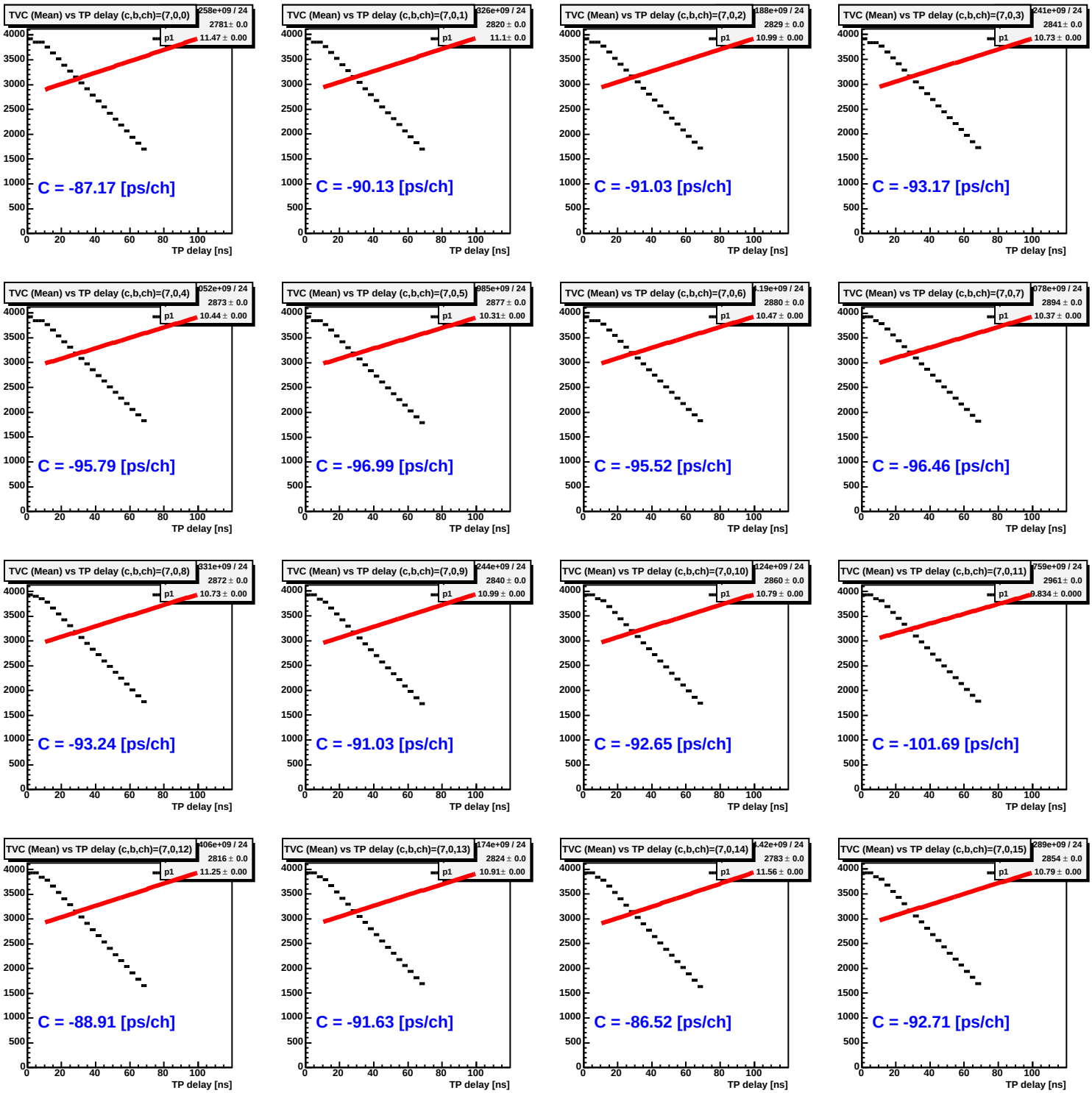

TVC (Mean) vs TP delay (c,b,ch)=(6,15,11)
828e+09 / 24
2823 ± 0.0
p1
11.56 ± 0.00
C = -86.52 [ps/ch]
TP delay [ns]

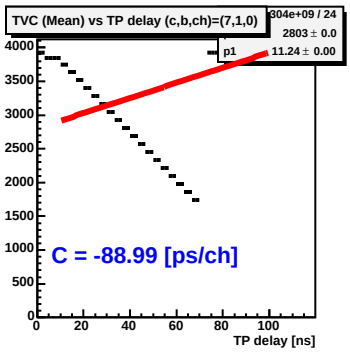

TVC (Mean) vs TP delay (c,b,ch)=(6,15,12)
412e+09 / 24
2866 ± 0.0
p1
11.4 ± 0.0
C = -87.70 [ps/ch]
TP delay [ns]

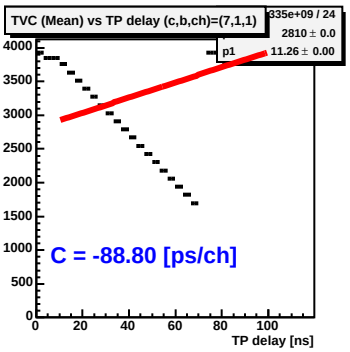

TVC (Mean) vs TP delay (c,b,ch)=(6,15,13)
502e+09 / 24
2966 ± 0.0
p1
10.46 ± 0.00
C = -95.65 [ps/ch]
TP delay [ns]

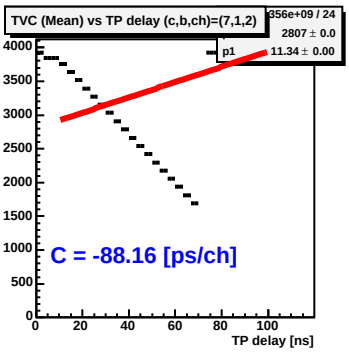

TVC (Mean) vs TP delay (c,b,ch)=(6,15,14)
246e+09 / 24
2913 ± 0.0
p1
10.79 ± 0.00
C = -92.68 [ps/ch]
TP delay [ns]

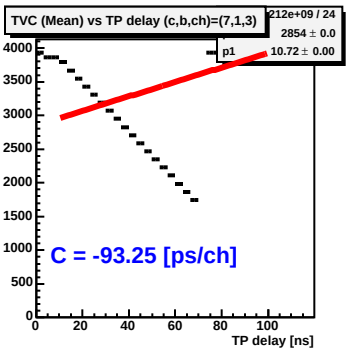

TVC (Mean) vs TP delay (c,b,ch)=(6,15,15)
822e+09 / 24
2723 ± 0.0
p1
12.94 ± 0.00
C = -77.30 [ps/ch]
TP delay [ns]

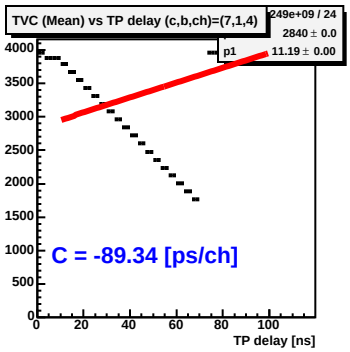

TVC (Mean) vs TP delay (c,b,ch)=(7,0,0)
258e+09 / 24
2781 ± 0.0
p1
11.47 ± 0.00
C = -87.17 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,0,1)
326e+09 / 24
2820 ± 0.0
p1
11.1 ± 0.0
C = -90.13 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,0,2)
188e+09 / 24
2829 ± 0.0
p1
10.99 ± 0.00
C = -91.03 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,0,3)
241e+09 / 24
2841 ± 0.0
p1
10.73 ± 0.00
C = -93.17 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,0,4)
052e+09 / 24
2873 ± 0.0
p1
10.44 ± 0.00
C = -95.79 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,0,5)
985e+09 / 24
2877 ± 0.0
p1
10.31 ± 0.00
C = -96.99 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,0,6)
.19e+09 / 24
2880 ± 0.0
p1
10.47 ± 0.00
C = -95.52 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,0,7)
078e+09 / 24
2894 ± 0.0
p1
10.37 ± 0.00
C = -96.46 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,0,8)
331e+09 / 24
2872 ± 0.0
p1
10.73 ± 0.00
C = -93.24 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,0,9)
244e+09 / 24
2840 ± 0.0
p1
10.99 ± 0.00
C = -91.03 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,0,10)
124e+09 / 24
2860 ± 0.0
p1
10.79 ± 0.00
C = -92.65 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,0,11)
759e+09 / 24
2961 ± 0.0
p1
9.834 ± 0.000
C = -101.69 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,0,12)
406e+09 / 24
2816 ± 0.0
p1
11.25 ± 0.00
C = -88.91 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,0,13)
174e+09 / 24
2824 ± 0.0
p1
10.91 ± 0.00
C = -91.63 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,0,14)
.42e+09 / 24
2783 ± 0.0
p1
11.56 ± 0.00
C = -86.52 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,0,15)
289e+09 / 24
2854 ± 0.0
p1
10.79 ± 0.00
C = -92.71 [ps/ch]
TP delay [ns]

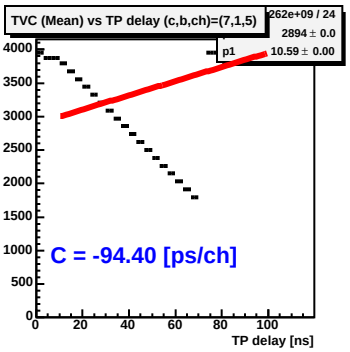

TVC (Mean) vs TP delay (c,b,ch)=(7,1,0)
304e+09 / 24
2803 ± 0.0
p1
11.24 ± 0.00
C = -88.99 [ps/ch]
TP delay [ns]

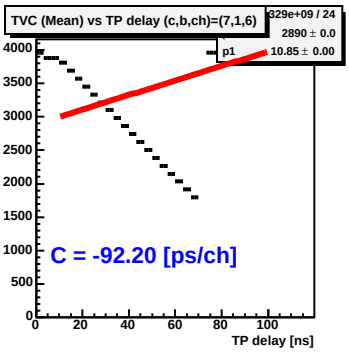

TVC (Mean) vs TP delay (c,b,ch)=(7,1,1)
335e+09 / 24
2810 ± 0.0
p1
11.26 ± 0.00
C = -88.80 [ps/ch]
TP delay [ns]

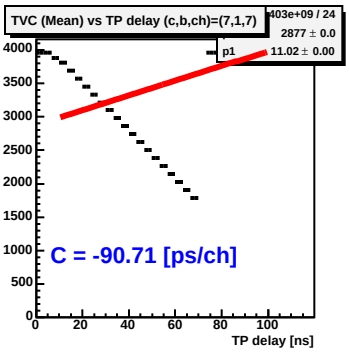

TVC (Mean) vs TP delay (c,b,ch)=(7,1,2)
356e+09 / 24
2807 ± 0.0
p1
11.34 ± 0.00
C = -88.16 [ps/ch]
TP delay [ns]

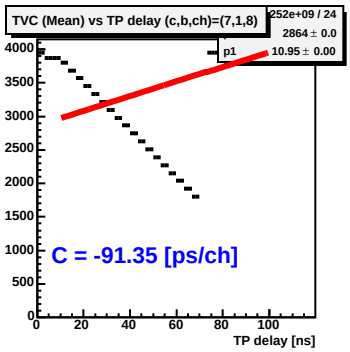

TVC (Mean) vs TP delay (c,b,ch)=(7,1,3)
212e+09 / 24
2854 ± 0.0
p1
10.72 ± 0.00
C = -93.25 [ps/ch]
TP delay [ns]

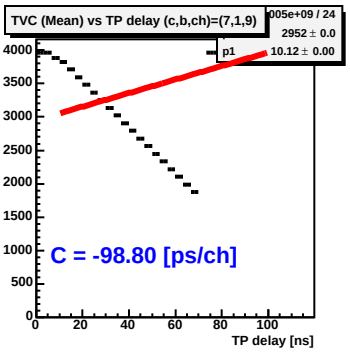

TVC (Mean) vs TP delay (c,b,ch)=(7,1,4)
249e+09 / 24
2840 ± 0.0
p1
11.19 ± 0.00
C = -89.34 [ps/ch]
TP delay [ns]

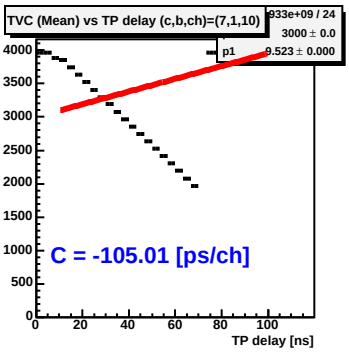

TVC (Mean) vs TP delay (c,b,ch)=(7,1,5)
262e+09 / 24
2894 ± 0.0
p1
10.59 ± 0.00
C = -94.40 [ps/ch]
TP delay [ns]

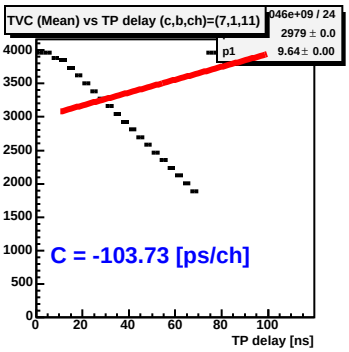

TVC (Mean) vs TP delay (c,b,ch)=(7,1,6)
329e+09 / 24
2890 ± 0.0
p1
10.85 ± 0.00
C = -92.20 [ps/ch]
TP delay [ns]

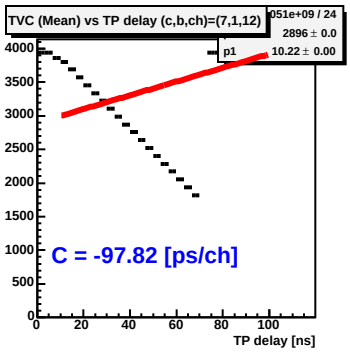

TVC (Mean) vs TP delay (c,b,ch)=(7,1,7)
403e+09 / 24
2877 ± 0.0
p1
11.02 ± 0.00
C = -90.71 [ps/ch]
TP delay [ns]

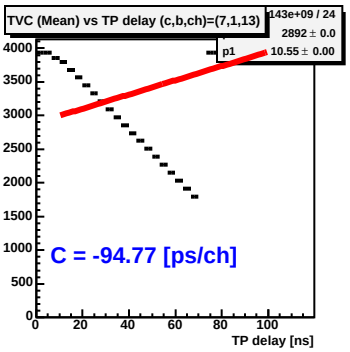

TVC (Mean) vs TP delay (c,b,ch)=(7,1,8)
252e+09 / 24
2864 ± 0.0
p1
10.95 ± 0.00
C = -91.35 [ps/ch]
TP delay [ns]

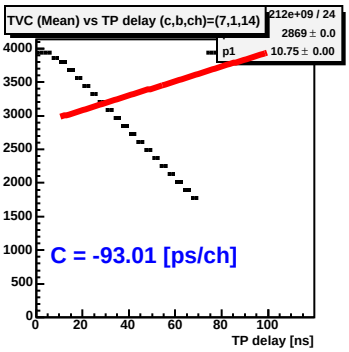

TVC (Mean) vs TP delay (c,b,ch)=(7,1,9)
005e+09 / 24
2952 ± 0.0
p1
10.12 ± 0.00
C = -98.80 [ps/ch]
TP delay [ns]

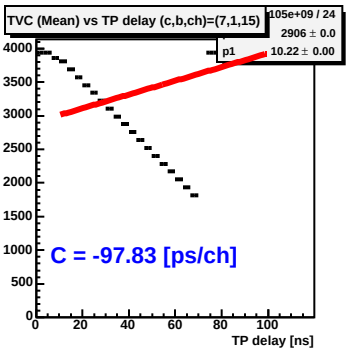

TVC (Mean) vs TP delay (c,b,ch)=(7,1,10)
933e+09 / 24
3000 ± 0.0
p1
9.523 ± 0.000
C = -105.01 [ps/ch]
TP delay [ns]

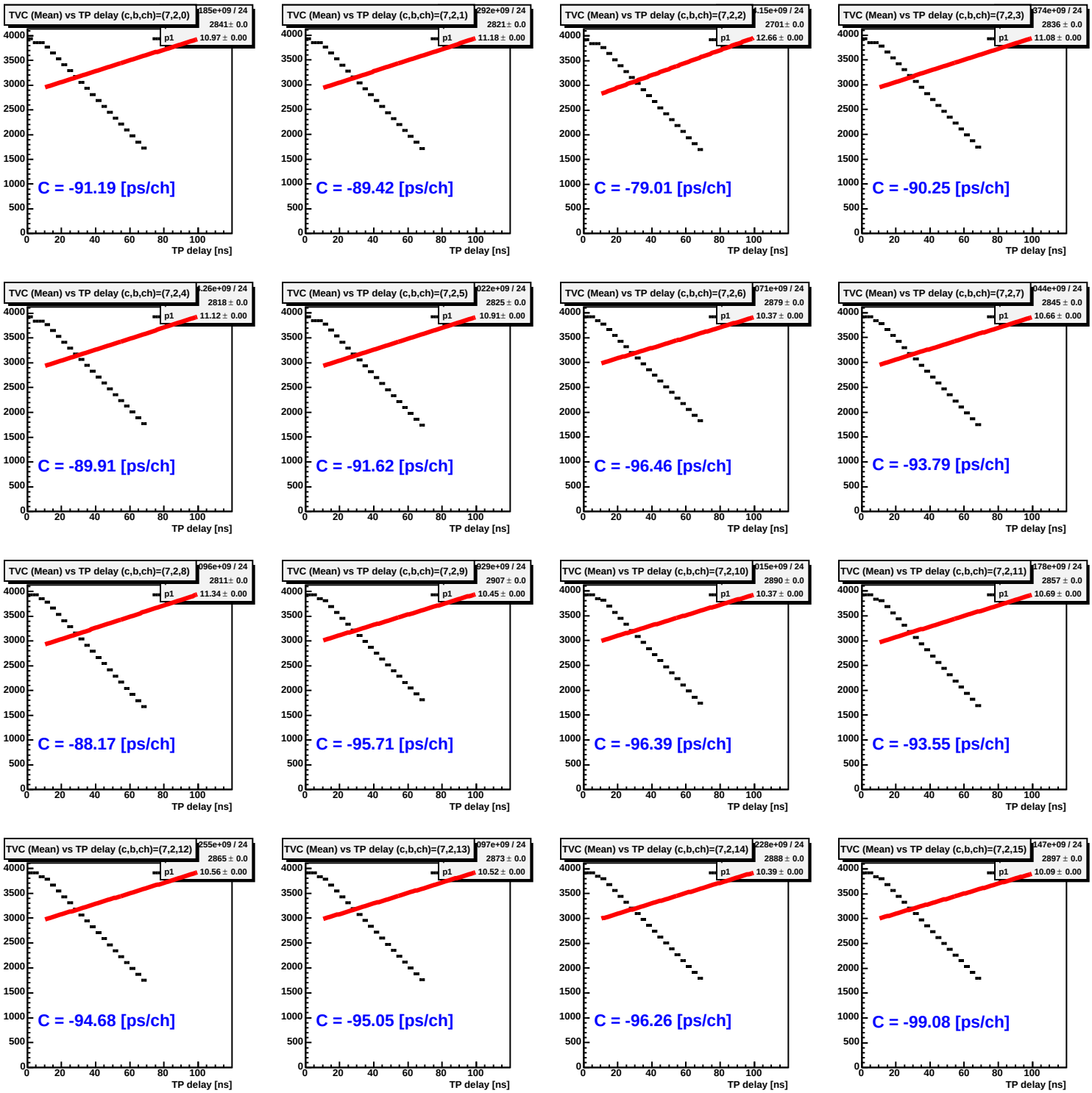

TVC (Mean) vs TP delay (c,b,ch)=(7,1,11)
046e+09 / 24
2979 ± 0.0
p1
9.64 ± 0.00
C = -103.73 [ps/ch]
TP delay [ns]

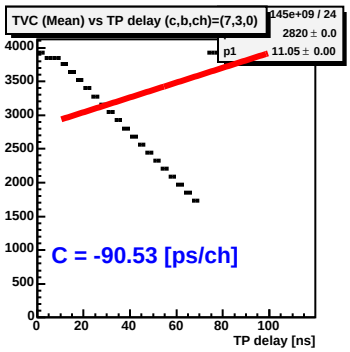

TVC (Mean) vs TP delay (c,b,ch)=(7,1,12)
051e+09 / 24
2896 ± 0.0
p1
10.22 ± 0.00
C = -97.82 [ps/ch]
TP delay [ns]

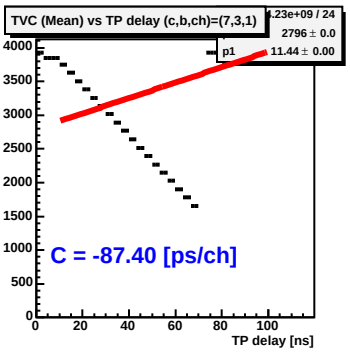

TVC (Mean) vs TP delay (c,b,ch)=(7,1,13)
143e+09 / 24
2892 ± 0.0
p1
10.55 ± 0.00
C = -94.77 [ps/ch]
TP delay [ns]

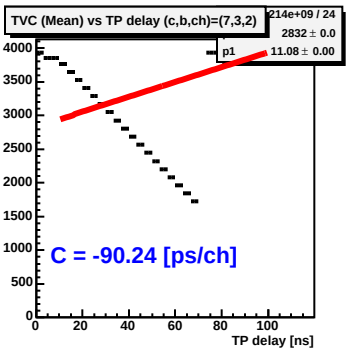

TVC (Mean) vs TP delay (c,b,ch)=(7,1,14)
212e+09 / 24
2869 ± 0.0
p1
10.75 ± 0.00
C = -93.01 [ps/ch]
TP delay [ns]

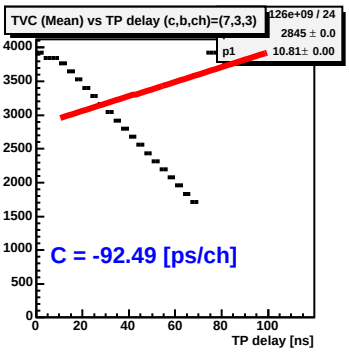

TVC (Mean) vs TP delay (c,b,ch)=(7,1,15)
105e+09 / 24
2906 ± 0.0
p1
10.22 ± 0.00
C = -97.83 [ps/ch]
TP delay [ns]

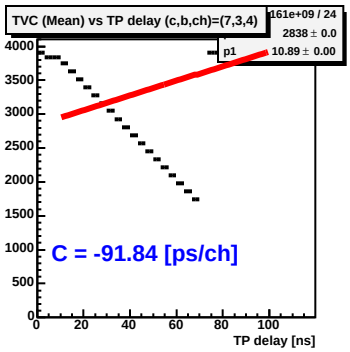

TVC (Mean) vs TP delay (c,b,ch)=(7,2,0)
185e+09 / 24
2841 ± 0.0
p1
10.97 ± 0.00
C = -91.19 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,2,1)
292e+09 / 24
2821 ± 0.0
p1
11.18 ± 0.00
C = -89.42 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,2,2)
.15e+09 / 24
2701 ± 0.0
p1
12.66 ± 0.00
C = -79.01 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,2,3)
374e+09 / 24
2836 ± 0.0
p1
11.08 ± 0.00
C = -90.25 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,2,4)
.26e+09 / 24
2818 ± 0.0
p1
11.12 ± 0.00
C = -89.91 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,2,5)
022e+09 / 24
2825 ± 0.0
p1
10.91 ± 0.00
C = -91.62 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,2,6)
071e+09 / 24
2879 ± 0.0
p1
10.37 ± 0.00
C = -96.46 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,2,7)
044e+09 / 24
2845 ± 0.0
p1
10.66 ± 0.00
C = -93.79 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,2,8)
096e+09 / 24
2811 ± 0.0
p1
11.34 ± 0.00
C = -88.17 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,2,9)
929e+09 / 24
2907 ± 0.0
p1
10.45 ± 0.00
C = -95.71 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,2,10)
015e+09 / 24
2890 ± 0.0
p1
10.37 ± 0.00
C = -96.39 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,2,11)
178e+09 / 24
2857 ± 0.0
p1
10.69 ± 0.00
C = -93.55 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,2,12)
255e+09 / 24
2865 ± 0.0
p1
10.56 ± 0.00
C = -94.68 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,2,13)
097e+09 / 24
2873 ± 0.0
p1
10.52 ± 0.00
C = -95.05 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,2,14)
228e+09 / 24
2888 ± 0.0
p1
10.39 ± 0.00
C = -96.26 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,2,15)
147e+09 / 24
2897 ± 0.0
p1
10.09 ± 0.00
C = -99.08 [ps/ch]
TP delay [ns]

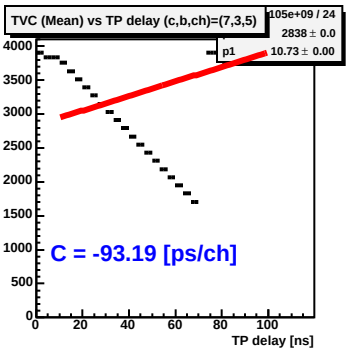

TVC (Mean) vs TP delay (c,b,ch)=(7,3,0)
145e+09 / 24
2820 ± 0.0
p1
11.05 ± 0.00
C = -90.53 [ps/ch]
TP delay [ns]

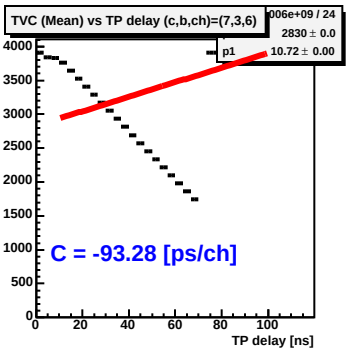

TVC (Mean) vs TP delay (c,b,ch)=(7,3,1)
.23e+09 / 24
2796 ± 0.0
p1
11.44 ± 0.00
C = -87.40 [ps/ch]
TP delay [ns]

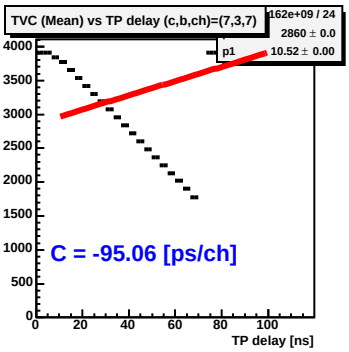

TVC (Mean) vs TP delay (c,b,ch)=(7,3,2)
214e+09 / 24
2832 ± 0.0
p1
11.08 ± 0.00
C = -90.24 [ps/ch]
TP delay [ns]

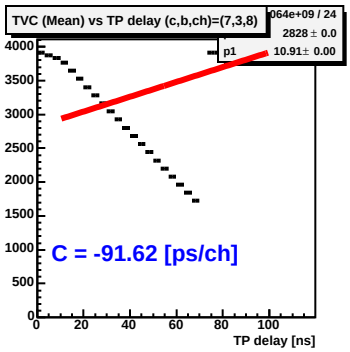

TVC (Mean) vs TP delay (c,b,ch)=(7,3,3)
126e+09 / 24
2845 ± 0.0
p1
10.81± 0.00
C = -92.49 [ps/ch]
TP delay [ns]

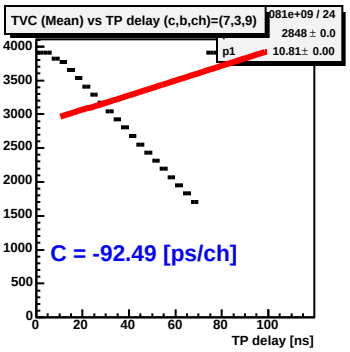

TVC (Mean) vs TP delay (c,b,ch)=(7,3,4)
161e+09 / 24
2838 ± 0.0
p1
10.89 ± 0.00
C = -91.84 [ps/ch]
TP delay [ns]

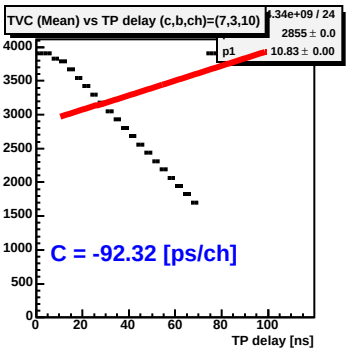

TVC (Mean) vs TP delay (c,b,ch)=(7,3,5)
105e+09 / 24
2838 ± 0.0
p1
10.73 ± 0.00
C = -93.19 [ps/ch]
TP delay [ns]

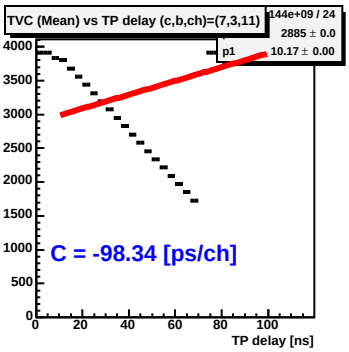

TVC (Mean) vs TP delay (c,b,ch)=(7,3,6)
006e+09 / 24
2830 ± 0.0
p1
10.72 ± 0.00
C = -93.28 [ps/ch]
TP delay [ns]

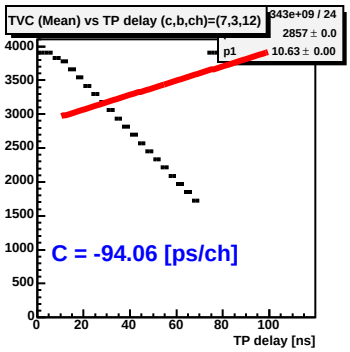

TVC (Mean) vs TP delay (c,b,ch)=(7,3,7)
162e+09 / 24
2860 ± 0.0
p1
10.52 ± 0.00
C = -95.06 [ps/ch]
TP delay [ns]

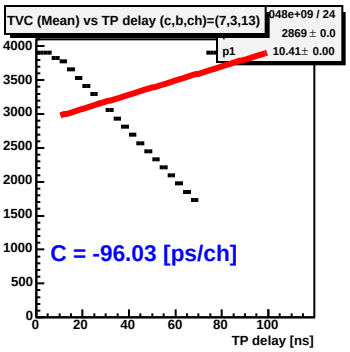

TVC (Mean) vs TP delay (c,b,ch)=(7,3,8)
064e+09 / 24
2828 ± 0.0
p1
10.91± 0.00
C = -91.62 [ps/ch]
TP delay [ns]

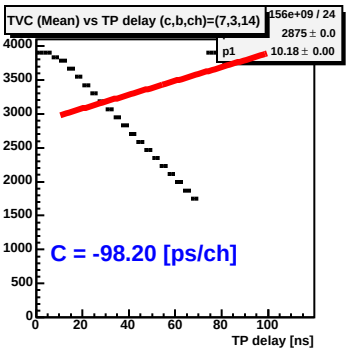

TVC (Mean) vs TP delay (c,b,ch)=(7,3,9)
081e+09 / 24
2848 ± 0.0
p1
10.81± 0.00
C = -92.49 [ps/ch]
TP delay [ns]

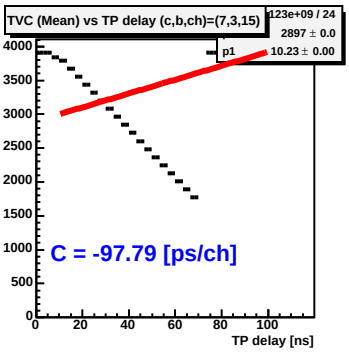

TVC (Mean) vs TP delay (c,b,ch)=(7,3,10)
.34e+09 / 24
2855 ± 0.0
p1
10.83 ± 0.00
C = -92.32 [ps/ch]
TP delay [ns]

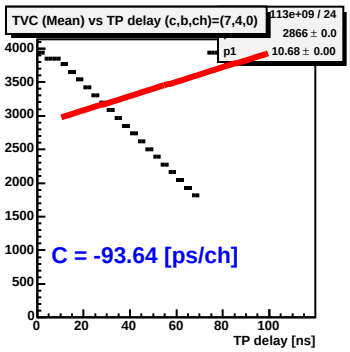

TVC (Mean) vs TP delay (c,b,ch)=(7,3,11)
144e+09 / 24
2885 ± 0.0
p1
10.17 ± 0.00
C = -98.34 [ps/ch]
TP delay [ns]

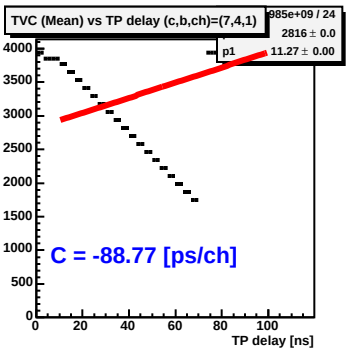

TVC (Mean) vs TP delay (c,b,ch)=(7,3,12)
343e+09 / 24
2857 ± 0.0
p1
10.63 ± 0.00
C = -94.06 [ps/ch]
TP delay [ns]

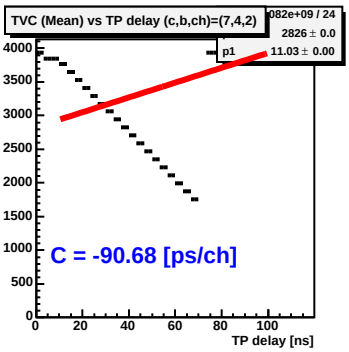

TVC (Mean) vs TP delay (c,b,ch)=(7,3,13)
048e+09 / 24
2869 ± 0.0
p1
10.41± 0.00
C = -96.03 [ps/ch]
TP delay [ns]

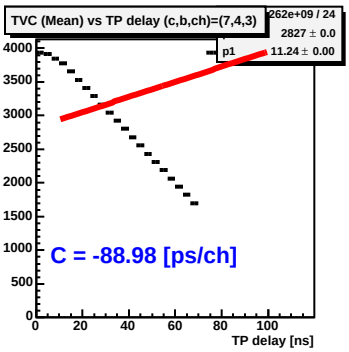

TVC (Mean) vs TP delay (c,b,ch)=(7,3,14)
156e+09 / 24
2875 ± 0.0
p1
10.18 ± 0.00
C = -98.20 [ps/ch]
TP delay [ns]

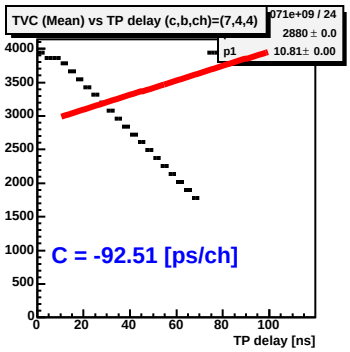

TVC (Mean) vs TP delay (c,b,ch)=(7,3,15)
123e+09 / 24
2897 ± 0.0
p1
10.23 ± 0.00
C = -97.79 [ps/ch]
TP delay [ns]

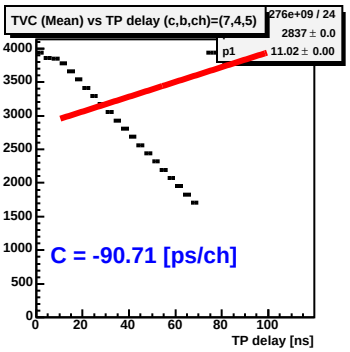

TVC (Mean) vs TP delay (c,b,ch)=(7,4,0)
113e+09 / 24
2866 ± 0.0
p1
10.68 ± 0.00
C = -93.64 [ps/ch]
TP delay [ns]

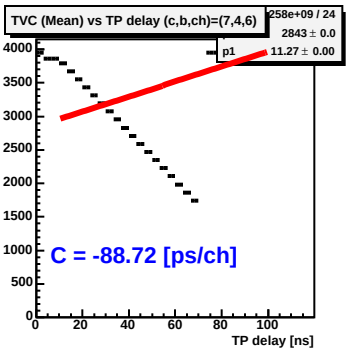

TVC (Mean) vs TP delay (c,b,ch)=(7,4,1)
985e+09 / 24
2816 ± 0.0
p1
11.27 ± 0.00
C = -88.77 [ps/ch]
TP delay [ns]

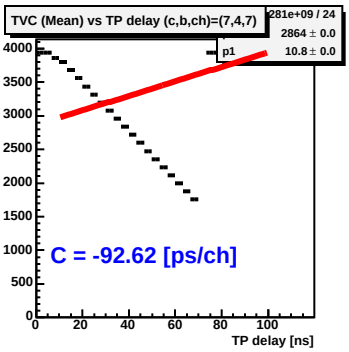

TVC (Mean) vs TP delay (c,b,ch)=(7,4,2)
082e+09 / 24
2826 ± 0.0
p1
11.03 ± 0.00
C = -90.68 [ps/ch]
TP delay [ns]

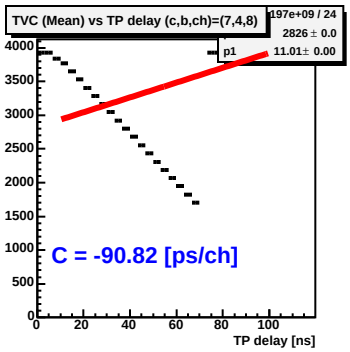

TVC (Mean) vs TP delay (c,b,ch)=(7,4,3)
262e+09 / 24
2827 ± 0.0
p1
11.24 ± 0.00
C = -88.98 [ps/ch]
TP delay [ns]

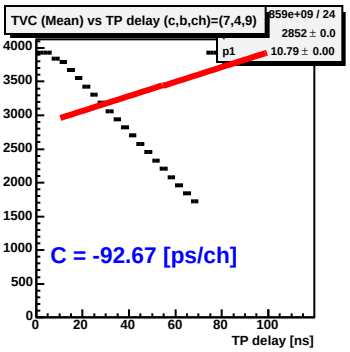

TVC (Mean) vs TP delay (c,b,ch)=(7,4,4)
071e+09 / 24
2880 ± 0.0
p1
10.81 ± 0.00
C = -92.51 [ps/ch]
TP delay [ns]

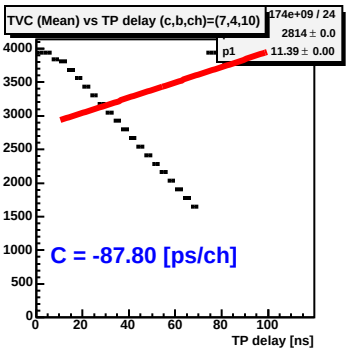

TVC (Mean) vs TP delay (c,b,ch)=(7,4,5)
276e+09 / 24
2837 ± 0.0
p1
11.02 ± 0.00
C = -90.71 [ps/ch]
TP delay [ns]

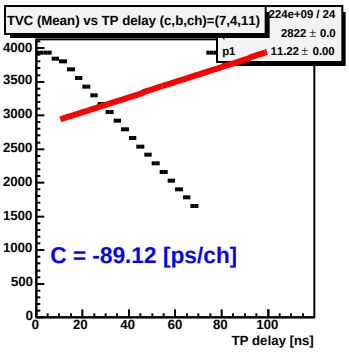

TVC (Mean) vs TP delay (c,b,ch)=(7,4,6)
258e+09 / 24
2843 ± 0.0
p1
11.27 ± 0.00
C = -88.72 [ps/ch]
TP delay [ns]

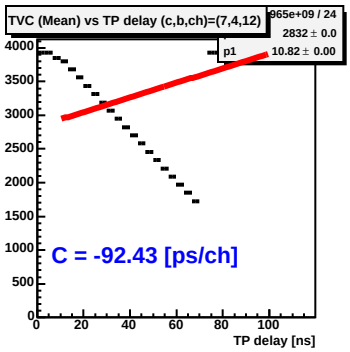

TVC (Mean) vs TP delay (c,b,ch)=(7,4,7)
281e+09 / 24
2864 ± 0.0
p1
10.8 ± 0.0
C = -92.62 [ps/ch]
TP delay [ns]

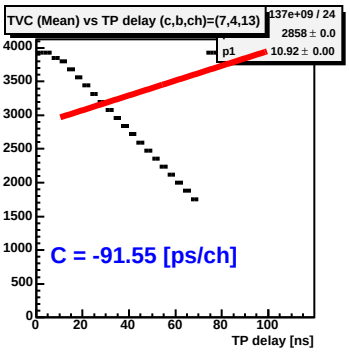

TVC (Mean) vs TP delay (c,b,ch)=(7,4,8)
197e+09 / 24
2826 ± 0.0
p1
11.01 ± 0.00
C = -90.82 [ps/ch]
TP delay [ns]

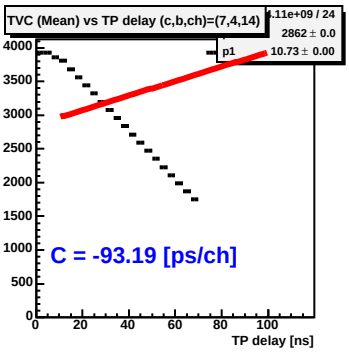

TVC (Mean) vs TP delay (c,b,ch)=(7,4,9)
859e+09 / 24
2852 ± 0.0
p1
10.79 ± 0.00
C = -92.67 [ps/ch]
TP delay [ns]

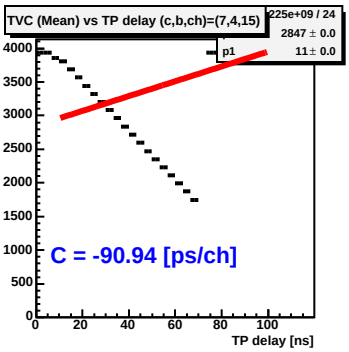

TVC (Mean) vs TP delay (c,b,ch)=(7,4,10)
174e+09 / 24
2814 ± 0.0
p1
11.39 ± 0.00
C = -87.80 [ps/ch]
TP delay [ns]

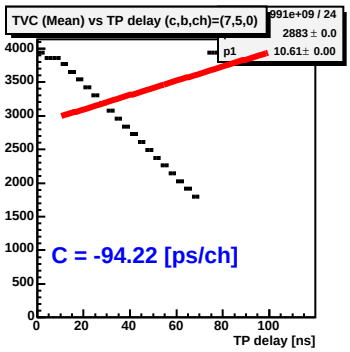

TVC (Mean) vs TP delay (c,b,ch)=(7,4,11)
224e+09 / 24
2822 ± 0.0
p1
11.22 ± 0.00
C = -89.12 [ps/ch]
TP delay [ns]

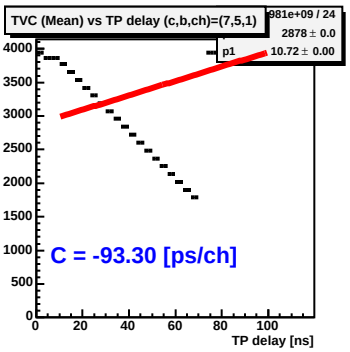

TVC (Mean) vs TP delay (c,b,ch)=(7,4,12)
965e+09 / 24
2832 ± 0.0
p1
10.82 ± 0.00
C = -92.43 [ps/ch]
TP delay [ns]

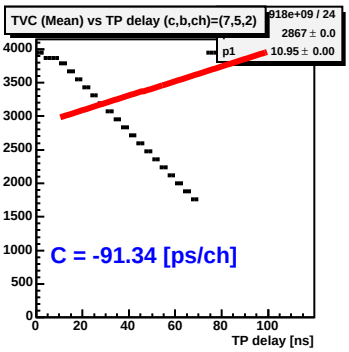

TVC (Mean) vs TP delay (c,b,ch)=(7,4,13)
137e+09 / 24
2858 ± 0.0
p1
10.92 ± 0.00
C = -91.55 [ps/ch]
TP delay [ns]

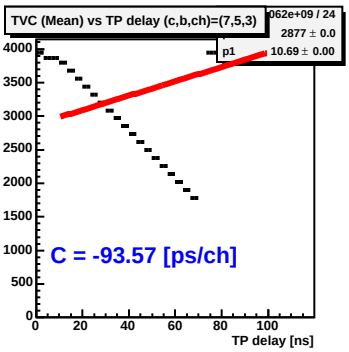

TVC (Mean) vs TP delay (c,b,ch)=(7,4,14)
111e+09 / 24
2862 ± 0.0
p1
10.73 ± 0.00
C = -93.19 [ps/ch]
TP delay [ns]

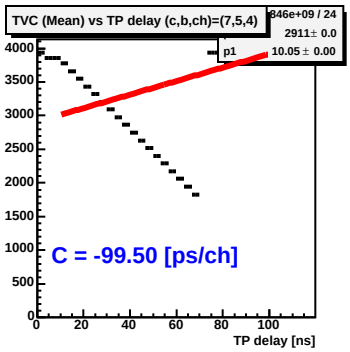

TVC (Mean) vs TP delay (c,b,ch)=(7,4,15)
225e+09 / 24
2847 ± 0.0
p1
11 ± 0.0
C = -90.94 [ps/ch]
TP delay [ns]

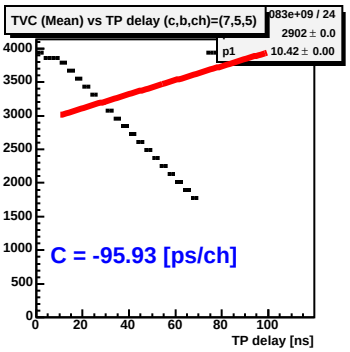

TVC (Mean) vs TP delay (c,b,ch)=(7,5,0)
991e+09 / 24
2883 ± 0.0
p1
10.61 ± 0.00
C = -94.22 [ps/ch]
TP delay [ns]

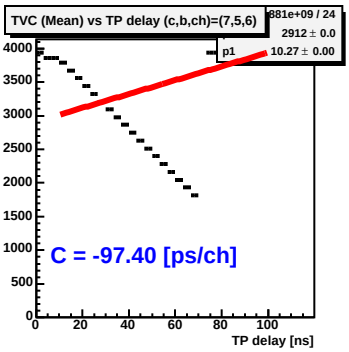

TVC (Mean) vs TP delay (c,b,ch)=(7,5,1)
981e+09 / 24
2878 ± 0.0
p1
10.72 ± 0.00
C = -93.30 [ps/ch]
TP delay [ns]

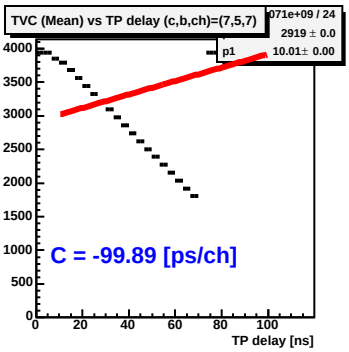

TVC (Mean) vs TP delay (c,b,ch)=(7,5,2)
918e+09 / 24
2867 ± 0.0
p1
10.95 ± 0.00
C = -91.34 [ps/ch]
TP delay [ns]

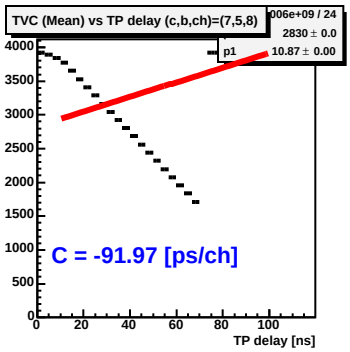

TVC (Mean) vs TP delay (c,b,ch)=(7,5,3)
062e+09 / 24
2877 ± 0.0
p1
10.69 ± 0.00
C = -93.57 [ps/ch]
TP delay [ns]

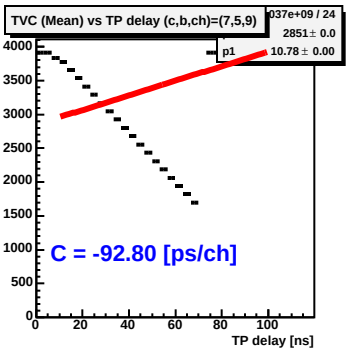

TVC (Mean) vs TP delay (c,b,ch)=(7,5,4)
846e+09 / 24
2911 ± 0.0
p1
10.05 ± 0.00
C = -99.50 [ps/ch]
TP delay [ns]

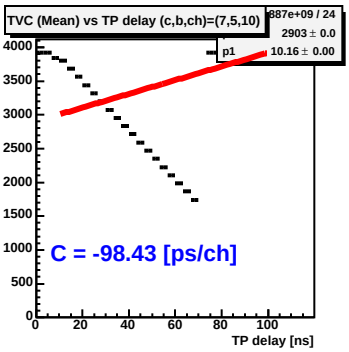

TVC (Mean) vs TP delay (c,b,ch)=(7,5,5)
083e+09 / 24
2902 ± 0.0
p1
10.42 ± 0.00
C = -95.93 [ps/ch]
TP delay [ns]

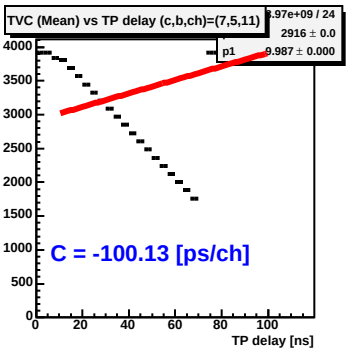

TVC (Mean) vs TP delay (c,b,ch)=(7,5,6)
881e+09 / 24
2912 ± 0.0
p1
10.27 ± 0.00
C = -97.40 [ps/ch]
TP delay [ns]

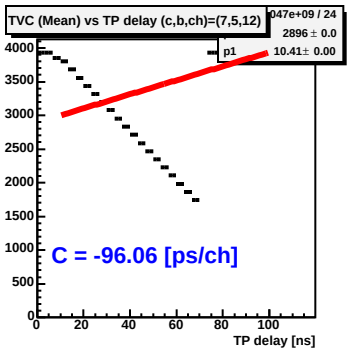

TVC (Mean) vs TP delay (c,b,ch)=(7,5,7)
071e+09 / 24
2919 ± 0.0
p1
10.01 ± 0.00
C = -99.89 [ps/ch]
TP delay [ns]

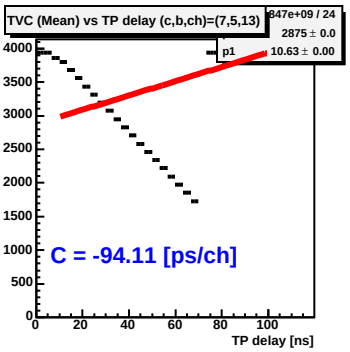

TVC (Mean) vs TP delay (c,b,ch)=(7,5,8)
006e+09 / 24
2830 ± 0.0
p1
10.87 ± 0.00
C = -91.97 [ps/ch]
TP delay [ns]

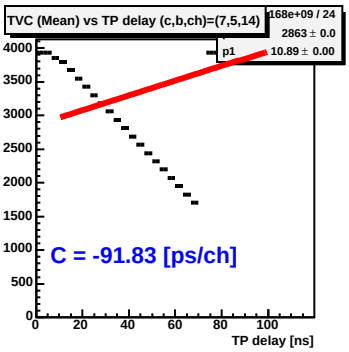

TVC (Mean) vs TP delay (c,b,ch)=(7,5,9)
037e+09 / 24
2851 ± 0.0
p1
10.78 ± 0.00
C = -92.80 [ps/ch]
TP delay [ns]

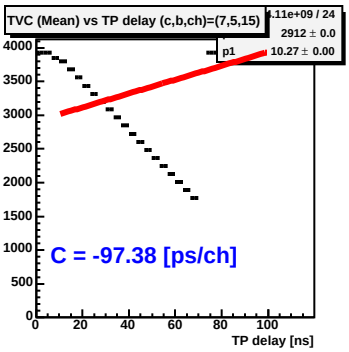

TVC (Mean) vs TP delay (c,b,ch)=(7,5,10)
887e+09 / 24
2903 ± 0.0
p1
10.16 ± 0.00
C = -98.43 [ps/ch]
TP delay [ns]

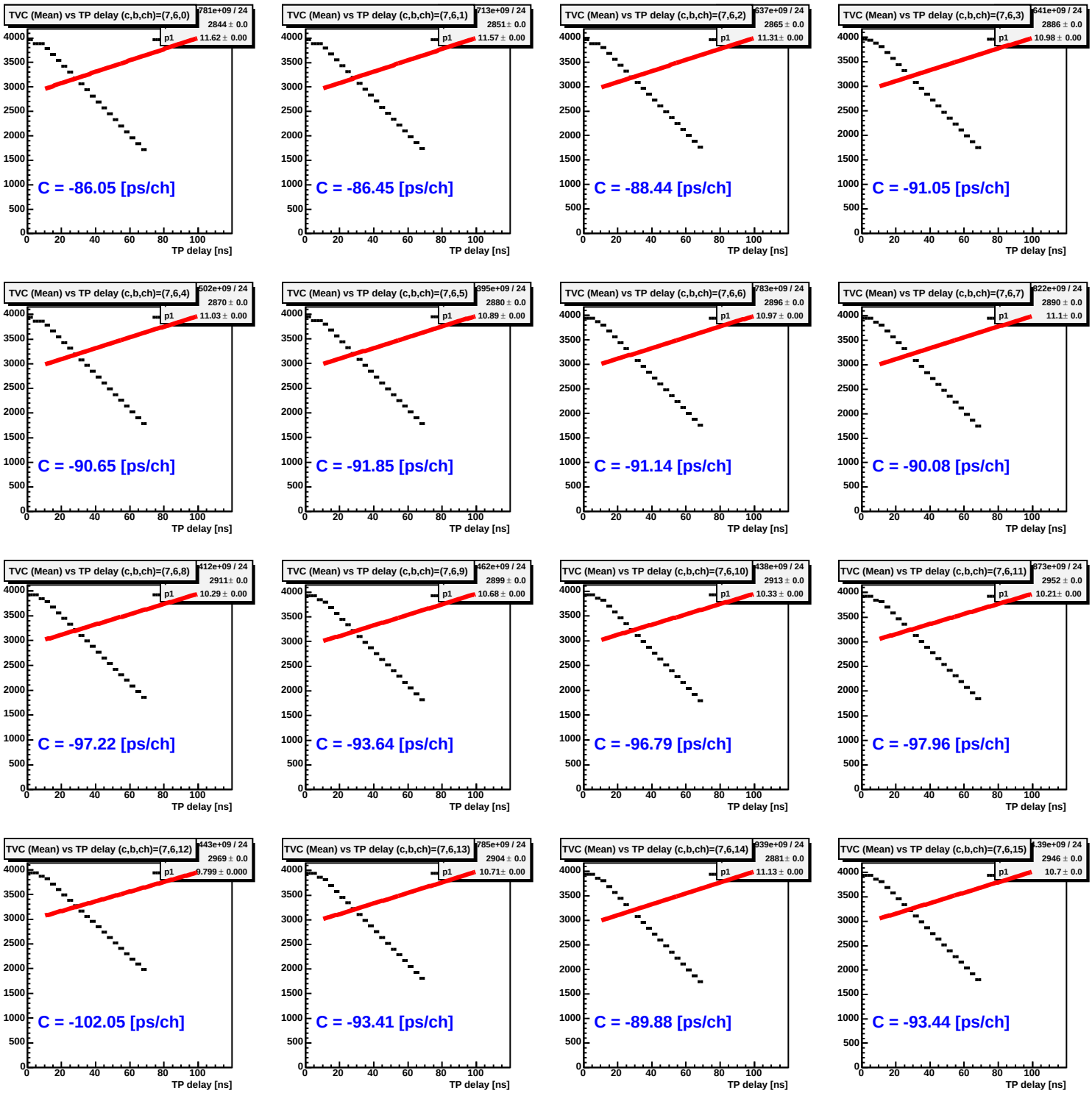

TVC (Mean) vs TP delay (c,b,ch)=(7,5,11)
97e+09 / 24
2916 ± 0.0
p1
9.987 ± 0.000
C = -100.13 [ps/ch]
TP delay [ns]

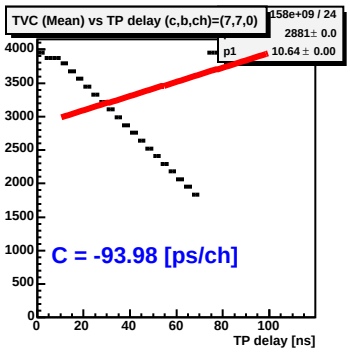

TVC (Mean) vs TP delay (c,b,ch)=(7,5,12)
047e+09 / 24
2896 ± 0.0
p1
10.41 ± 0.00
C = -96.06 [ps/ch]
TP delay [ns]

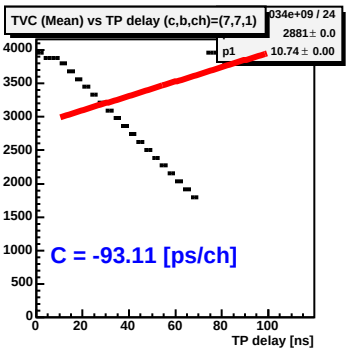

TVC (Mean) vs TP delay (c,b,ch)=(7,5,13)
847e+09 / 24
2875 ± 0.0
p1
10.63 ± 0.00
C = -94.11 [ps/ch]
TP delay [ns]

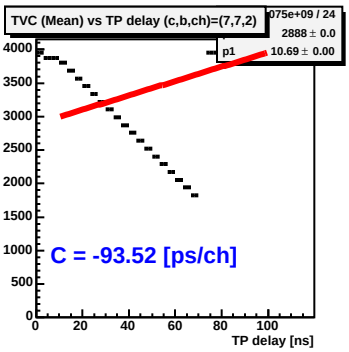

TVC (Mean) vs TP delay (c,b,ch)=(7,5,14)
168e+09 / 24
2863 ± 0.0
p1
10.89 ± 0.00
C = -91.83 [ps/ch]
TP delay [ns]

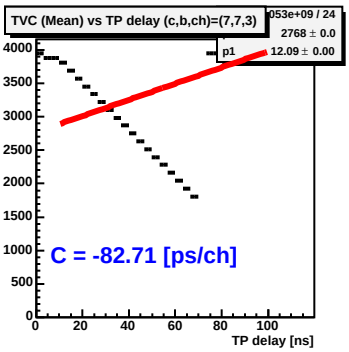

TVC (Mean) vs TP delay (c,b,ch)=(7,5,15)
11e+09 / 24
2912 ± 0.0
p1
10.27 ± 0.00
C = -97.38 [ps/ch]
TP delay [ns]

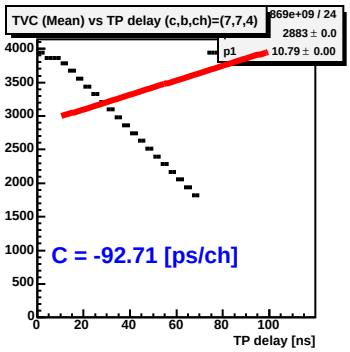

TVC (Mean) vs TP delay (c,b,ch)=(7,6,0)
781e+09 / 24
2844 ± 0.0
p1
11.62 ± 0.00
C = -86.05 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,6,1)
713e+09 / 24
2851 ± 0.0
p1
11.57 ± 0.00
C = -86.45 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,6,2)
637e+09 / 24
2865 ± 0.0
p1
11.31 ± 0.00
C = -88.44 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,6,3)
641e+09 / 24
2886 ± 0.0
p1
10.98 ± 0.00
C = -91.05 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,6,4)
502e+09 / 24
2870 ± 0.0
p1
11.03 ± 0.00
C = -90.65 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,6,5)
395e+09 / 24
2880 ± 0.0
p1
10.89 ± 0.00
C = -91.85 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,6,6)
783e+09 / 24
2896 ± 0.0
p1
10.97 ± 0.00
C = -91.14 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,6,7)
822e+09 / 24
2890 ± 0.0
p1
11.1 ± 0.0
C = -90.08 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,6,8)
412e+09 / 24
2911 ± 0.0
p1
10.29 ± 0.00
C = -97.22 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,6,9)
462e+09 / 24
2899 ± 0.0
p1
10.68 ± 0.00
C = -93.64 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,6,10)
438e+09 / 24
2913 ± 0.0
p1
10.33 ± 0.00
C = -96.79 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,6,11)
873e+09 / 24
2952 ± 0.0
p1
10.21 ± 0.00
C = -97.96 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,6,12)
443e+09 / 24
2969 ± 0.0
p1
9.799 ± 0.000
C = -102.05 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,6,13)
785e+09 / 24
2904 ± 0.0
p1
10.71 ± 0.00
C = -93.41 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,6,14)
939e+09 / 24
2881 ± 0.0
p1
11.13 ± 0.00
C = -89.88 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,6,15)
.39e+09 / 24
2946 ± 0.0
p1
10.7 ± 0.0
C = -93.44 [ps/ch]
TP delay [ns]

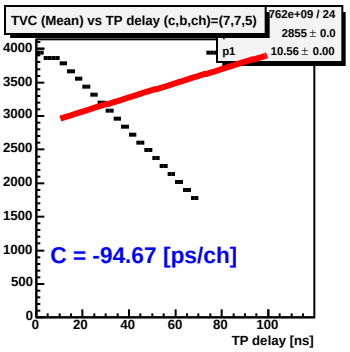

TVC (Mean) vs TP delay (c,b,ch)=(7,7,0)
158e+09 / 24
2881 ± 0.0
p1
10.64 ± 0.00
C = -93.98 [ps/ch]
TP delay [ns]

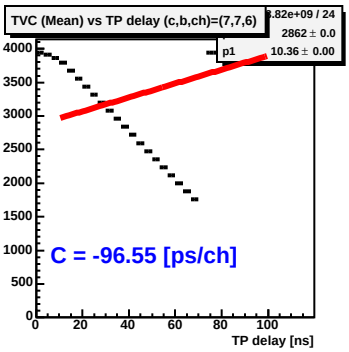

TVC (Mean) vs TP delay (c,b,ch)=(7,7,1)
034e+09 / 24
2881 ± 0.0
p1
10.74 ± 0.00
C = -93.11 [ps/ch]
TP delay [ns]

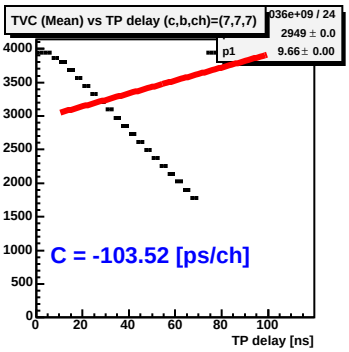

TVC (Mean) vs TP delay (c,b,ch)=(7,7,2)
075e+09 / 24
2888 ± 0.0
p1
10.69 ± 0.00
C = -93.52 [ps/ch]
TP delay [ns]

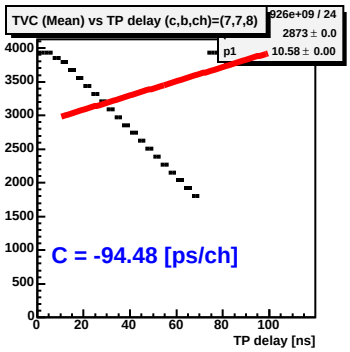

TVC (Mean) vs TP delay (c,b,ch)=(7,7,3)
053e+09 / 24
2768 ± 0.0
p1
12.09 ± 0.00
C = -82.71 [ps/ch]
TP delay [ns]

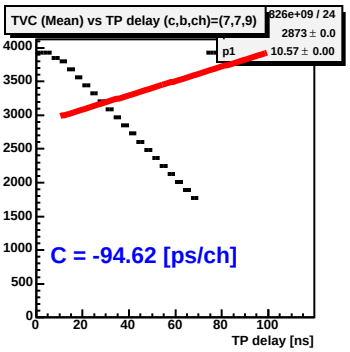

TVC (Mean) vs TP delay (c,b,ch)=(7,7,4)
869e+09 / 24
2883 ± 0.0
p1
10.79 ± 0.00
C = -92.71 [ps/ch]
TP delay [ns]

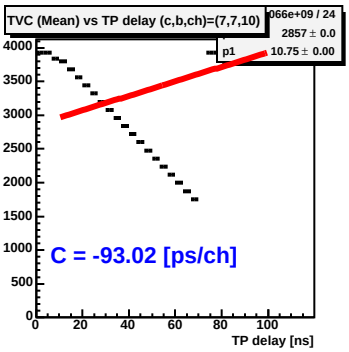

TVC (Mean) vs TP delay (c,b,ch)=(7,7,5)
762e+09 / 24
2855 ± 0.0
p1
10.56 ± 0.00
C = -94.67 [ps/ch]
TP delay [ns]

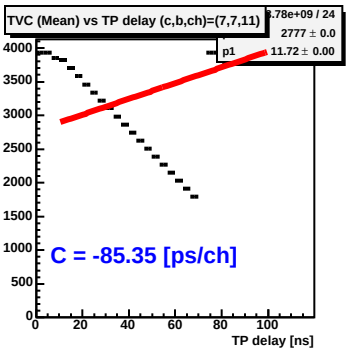

TVC (Mean) vs TP delay (c,b,ch)=(7,7,6)
.82e+09 / 24
2862 ± 0.0
p1
10.36 ± 0.00
C = -96.55 [ps/ch]
TP delay [ns]

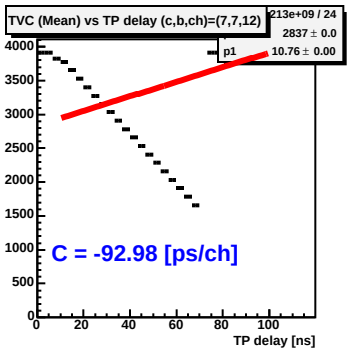

TVC (Mean) vs TP delay (c,b,ch)=(7,7,7)
036e+09 / 24
2949 ± 0.0
p1
9.66 ± 0.00
C = -103.52 [ps/ch]
TP delay [ns]

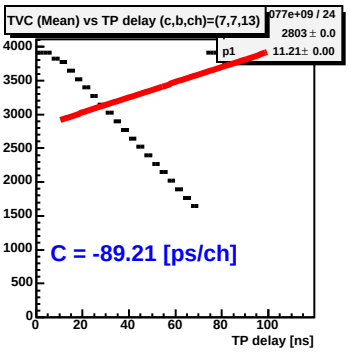

TVC (Mean) vs TP delay (c,b,ch)=(7,7,8)
926e+09 / 24
2873 ± 0.0
p1
10.58 ± 0.00
C = -94.48 [ps/ch]
TP delay [ns]

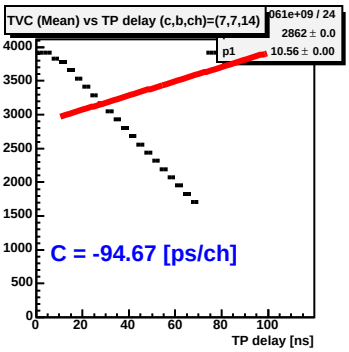

TVC (Mean) vs TP delay (c,b,ch)=(7,7,9)
826e+09 / 24
2873 ± 0.0
p1
10.57 ± 0.00
C = -94.62 [ps/ch]
TP delay [ns]

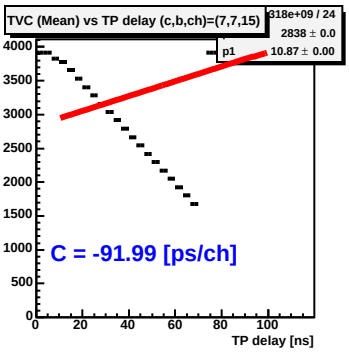

TVC (Mean) vs TP delay (c,b,ch)=(7,7,10)
066e+09 / 24
2857 ± 0.0
p1
10.75 ± 0.00
C = -93.02 [ps/ch]
TP delay [ns]

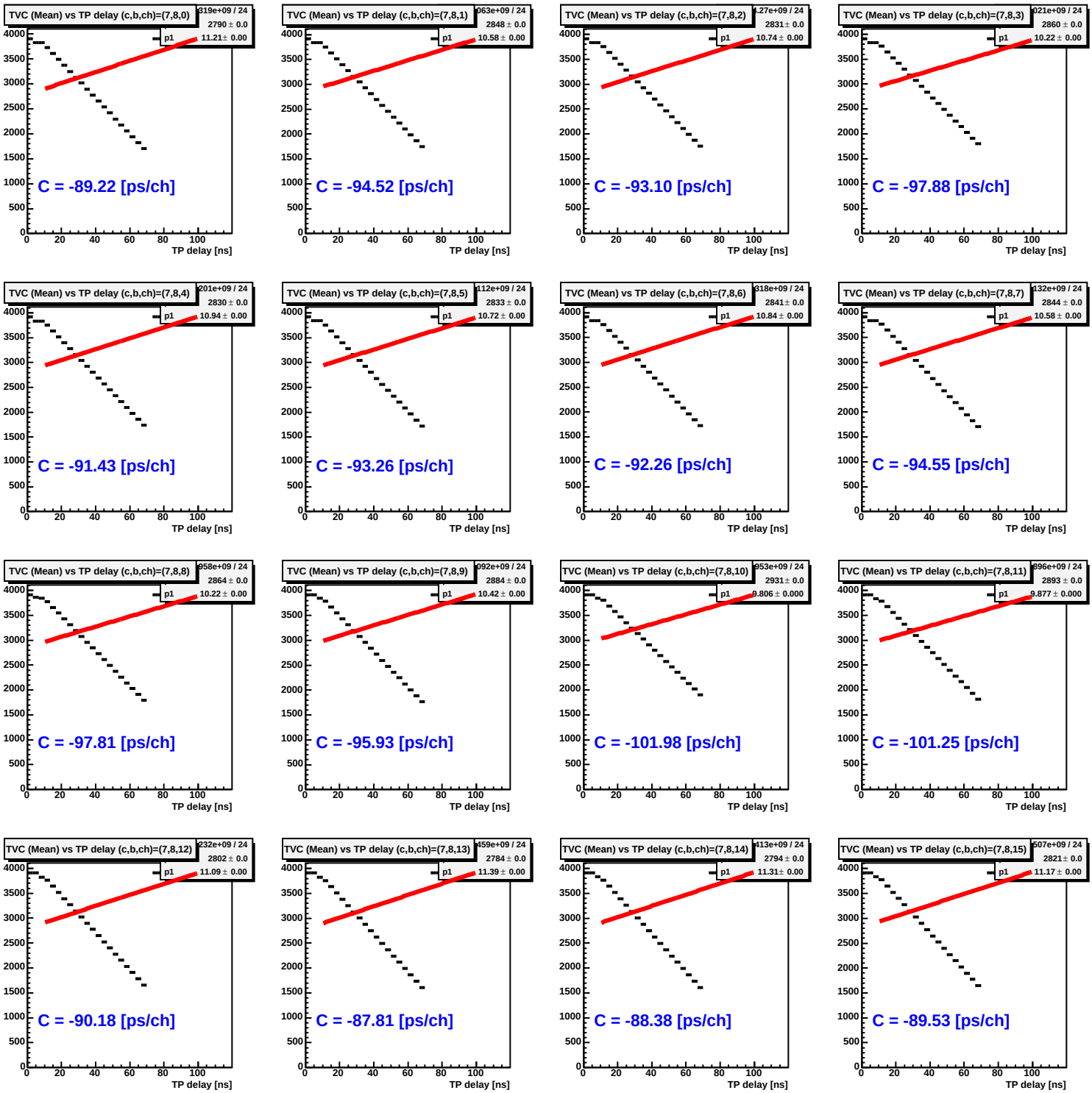

TVC (Mean) vs TP delay (c,b,ch)=(7,7,11)
.78e+09 / 24
2777 ± 0.0
p1
11.72 ± 0.00
C = -85.35 [ps/ch]
TP delay [ns]

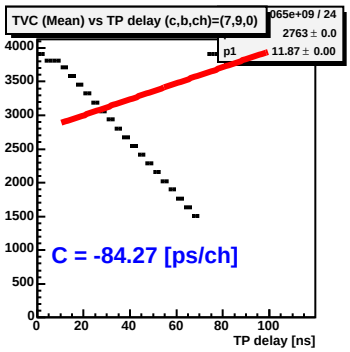

TVC (Mean) vs TP delay (c,b,ch)=(7,7,12)
213e+09 / 24
2837 ± 0.0
p1
10.76 ± 0.00
C = -92.98 [ps/ch]
TP delay [ns]

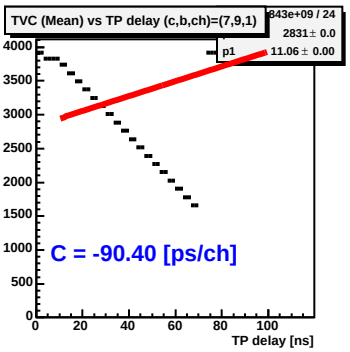

TVC (Mean) vs TP delay (c,b,ch)=(7,7,13)
077e+09 / 24
2803 ± 0.0
p1
11.21 ± 0.00
C = -89.21 [ps/ch]
TP delay [ns]

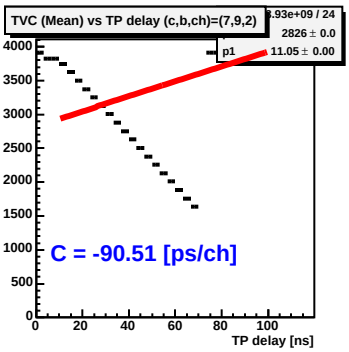

TVC (Mean) vs TP delay (c,b,ch)=(7,7,14)
061e+09 / 24
2862 ± 0.0
p1
10.56 ± 0.00
C = -94.67 [ps/ch]
TP delay [ns]

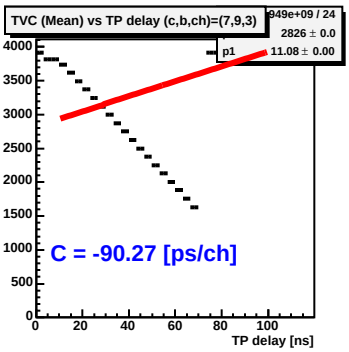

TVC (Mean) vs TP delay (c,b,ch)=(7,7,15)
318e+09 / 24
2838 ± 0.0
p1
10.87 ± 0.00
C = -91.99 [ps/ch]
TP delay [ns]

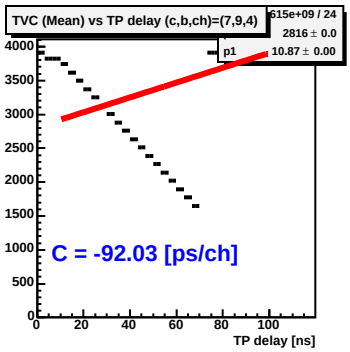

TVC (Mean) vs TP delay (c,b,ch)=(7,8,0)
319e+09 / 24
2790 ± 0.0
p1
11.21 ± 0.00
C = -89.22 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,8,1)
063e+09 / 24
2848 ± 0.0
p1
10.58 ± 0.00
C = -94.52 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,8,2)
.27e+09 / 24
2831 ± 0.0
p1
10.74 ± 0.00
C = -93.10 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,8,3)
021e+09 / 24
2860 ± 0.0
p1
10.22 ± 0.00
C = -97.88 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,8,4)
201e+09 / 24
2830 ± 0.0
p1
10.94 ± 0.00
C = -91.43 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,8,5)
112e+09 / 24
2833 ± 0.0
p1
10.72 ± 0.00
C = -93.26 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,8,6)
318e+09 / 24
2841 ± 0.0
p1
10.84 ± 0.00
C = -92.26 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,8,7)
132e+09 / 24
2844 ± 0.0
p1
10.58 ± 0.00
C = -94.55 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,8,8)
958e+09 / 24
2864 ± 0.0
p1
10.22 ± 0.00
C = -97.81 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,8,9)
092e+09 / 24
2884 ± 0.0
p1
10.42 ± 0.00
C = -95.93 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,8,10)
953e+09 / 24
2931 ± 0.0
p1
9.806 ± 0.000
C = -101.98 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,8,11)
896e+09 / 24
2893 ± 0.0
p1
9.877 ± 0.000
C = -101.25 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,8,12)
232e+09 / 24
2802 ± 0.0
p1
11.09 ± 0.00
C = -90.18 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,8,13)
459e+09 / 24
2784 ± 0.0
p1
11.39 ± 0.00
C = -87.81 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,8,14)
413e+09 / 24
2794 ± 0.0
p1
11.31 ± 0.00
C = -88.38 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,8,15)
507e+09 / 24
2821 ± 0.0
p1
11.17 ± 0.00
C = -89.53 [ps/ch]
TP delay [ns]

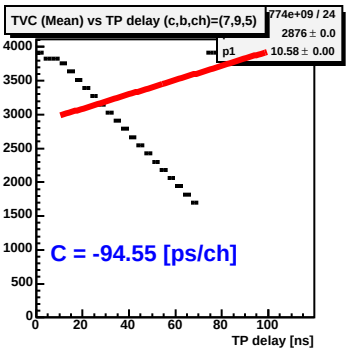

TVC (Mean) vs TP delay (c,b,ch)=(7,9,0)
065e+09 / 24
2763 ± 0.0
p1
11.87 ± 0.00
C = -84.27 [ps/ch]
TP delay [ns]

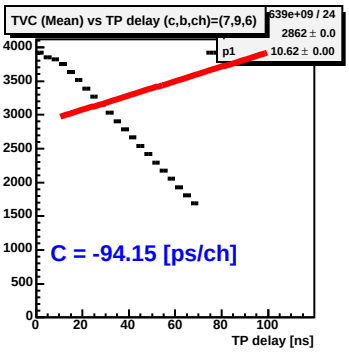

TVC (Mean) vs TP delay (c,b,ch)=(7,9,1)
843e+09 / 24
2831 ± 0.0
p1
11.06 ± 0.00
C = -90.40 [ps/ch]
TP delay [ns]

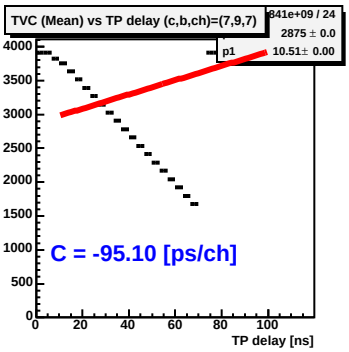

TVC (Mean) vs TP delay (c,b,ch)=(7,9,2)
.93e+09 / 24
2826 ± 0.0
p1
11.05 ± 0.00
C = -90.51 [ps/ch]
TP delay [ns]

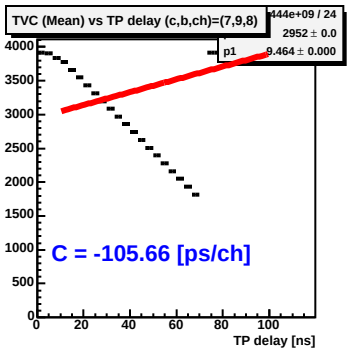

TVC (Mean) vs TP delay (c,b,ch)=(7,9,3)
949e+09 / 24
2826 ± 0.0
p1
11.08 ± 0.00
C = -90.27 [ps/ch]
TP delay [ns]

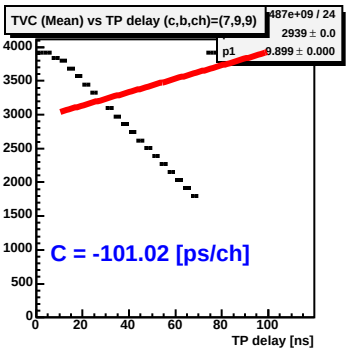

TVC (Mean) vs TP delay (c,b,ch)=(7,9,4)
615e+09 / 24
2816 ± 0.0
p1
10.87 ± 0.00
C = -92.03 [ps/ch]
TP delay [ns]

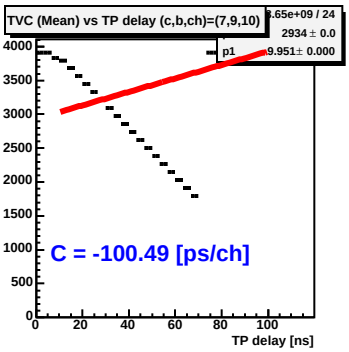

TVC (Mean) vs TP delay (c,b,ch)=(7,9,5)
774e+09 / 24
2876 ± 0.0
p1
10.58 ± 0.00
C = -94.55 [ps/ch]
TP delay [ns]

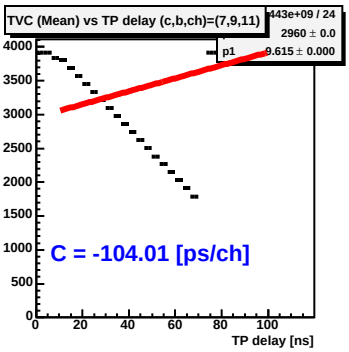

TVC (Mean) vs TP delay (c,b,ch)=(7,9,6)
639e+09 / 24
2862 ± 0.0
p1
10.62 ± 0.00
C = -94.15 [ps/ch]
TP delay [ns]

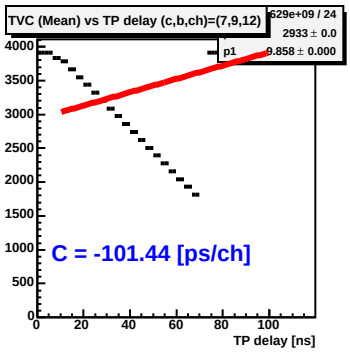

TVC (Mean) vs TP delay (c,b,ch)=(7,9,7)
841e+09 / 24
2875 ± 0.0
p1
10.51± 0.00
C = -95.10 [ps/ch]
TP delay [ns]

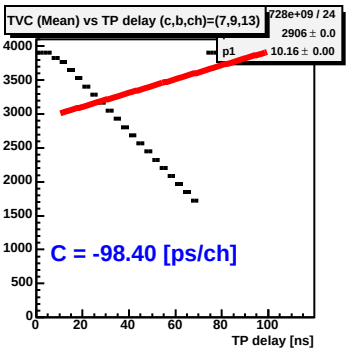

TVC (Mean) vs TP delay (c,b,ch)=(7,9,8)
444e+09 / 24
2952 ± 0.0
p1
9.464 ± 0.000
C = -105.66 [ps/ch]
TP delay [ns]

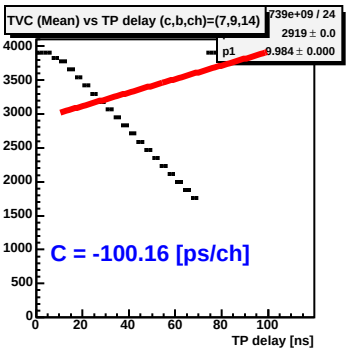

TVC (Mean) vs TP delay (c,b,ch)=(7,9,9)
487e+09 / 24
2939 ± 0.0
p1
9.899 ± 0.000
C = -101.02 [ps/ch]
TP delay [ns]

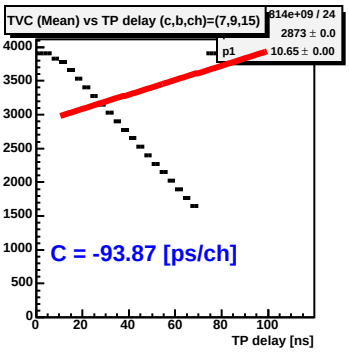

TVC (Mean) vs TP delay (c,b,ch)=(7,9,10)
.65e+09 / 24
2934 ± 0.0
p1
9.951± 0.000
C = -100.49 [ps/ch]
TP delay [ns]

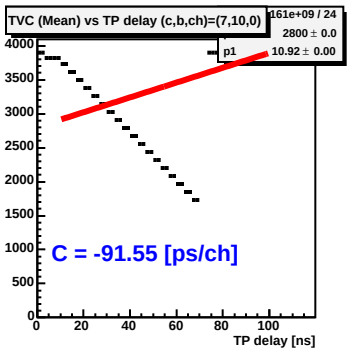

TVC (Mean) vs TP delay (c,b,ch)=(7,9,11)
443e+09 / 24
2960 ± 0.0
p1
9.615 ± 0.000
C = -104.01 [ps/ch]
TP delay [ns]

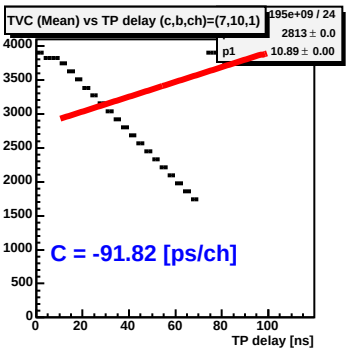

TVC (Mean) vs TP delay (c,b,ch)=(7,9,12)
629e+09 / 24
2933 ± 0.0
p1
9.858 ± 0.000
C = -101.44 [ps/ch]
TP delay [ns]

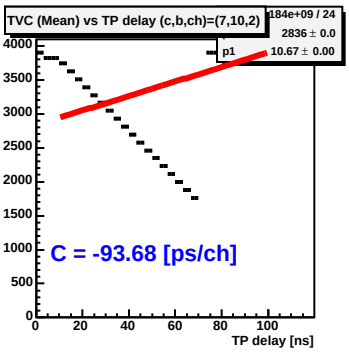

TVC (Mean) vs TP delay (c,b,ch)=(7,9,13)
728e+09 / 24
2906 ± 0.0
p1
10.16 ± 0.00
C = -98.40 [ps/ch]
TP delay [ns]

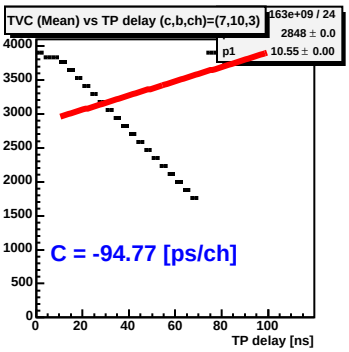

TVC (Mean) vs TP delay (c,b,ch)=(7,9,14)
739e+09 / 24
2919 ± 0.0
p1
9.984 ± 0.000
C = -100.16 [ps/ch]
TP delay [ns]

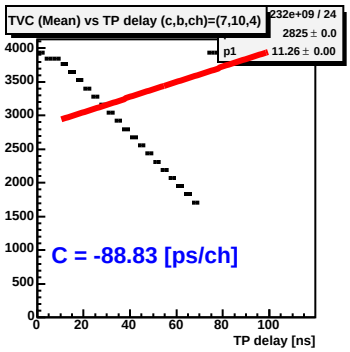

TVC (Mean) vs TP delay (c,b,ch)=(7,9,15)
814e+09 / 24
2873 ± 0.0
p1
10.65 ± 0.00
C = -93.87 [ps/ch]
TP delay [ns]

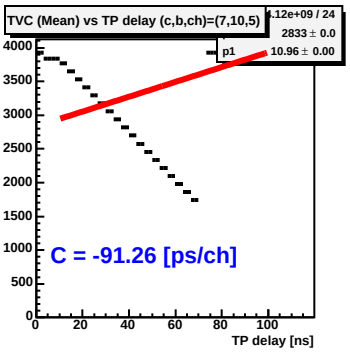

TVC (Mean) vs TP delay (c,b,ch)=(7,10,0)
161e+09 / 24
2800 ± 0.0
p1
10.92 ± 0.00
C = -91.55 [ps/ch]
TP delay [ns]

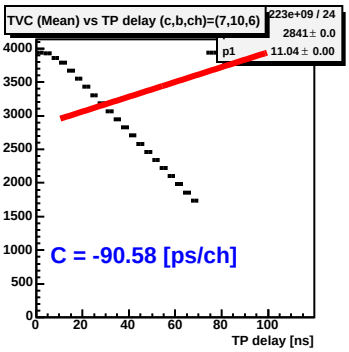

TVC (Mean) vs TP delay (c,b,ch)=(7,10,1)
195e+09 / 24
2813 ± 0.0
p1
10.89 ± 0.00
C = -91.82 [ps/ch]
TP delay [ns]

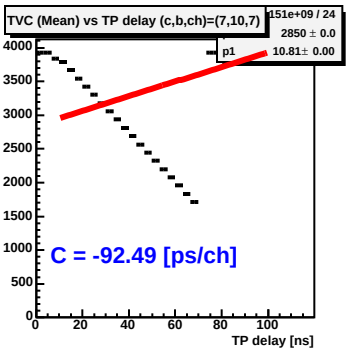

TVC (Mean) vs TP delay (c,b,ch)=(7,10,2)
184e+09 / 24
2836 ± 0.0
p1
10.67 ± 0.00
C = -93.68 [ps/ch]
TP delay [ns]

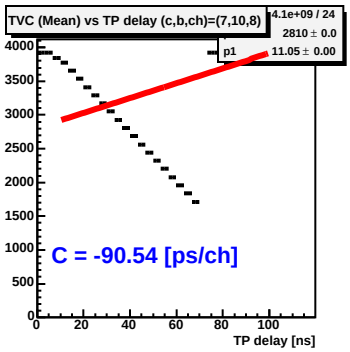

TVC (Mean) vs TP delay (c,b,ch)=(7,10,3)
163e+09 / 24
2848 ± 0.0
p1
10.55 ± 0.00
C = -94.77 [ps/ch]
TP delay [ns]

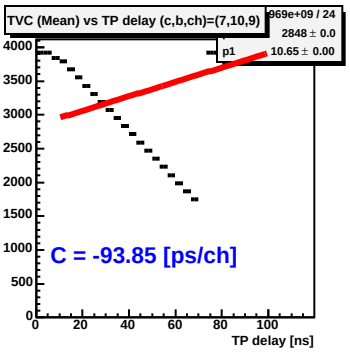

TVC (Mean) vs TP delay (c,b,ch)=(7,10,4)
232e+09 / 24
2825 ± 0.0
p1
11.26 ± 0.00
C = -88.83 [ps/ch]
TP delay [ns]

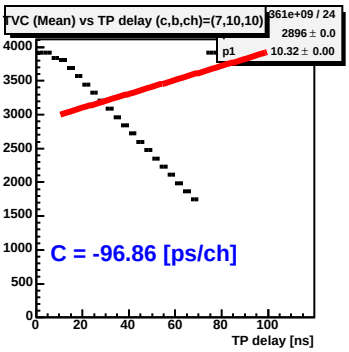

TVC (Mean) vs TP delay (c,b,ch)=(7,10,5)
4.12e+09 / 24
2833 ± 0.0
p1
10.96 ± 0.00
C = -91.26 [ps/ch]
TP delay [ns]

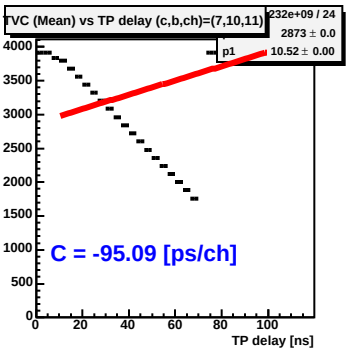

TVC (Mean) vs TP delay (c,b,ch)=(7,10,6)
223e+09 / 24
2841 ± 0.0
p1
11.04 ± 0.00
C = -90.58 [ps/ch]
TP delay [ns]

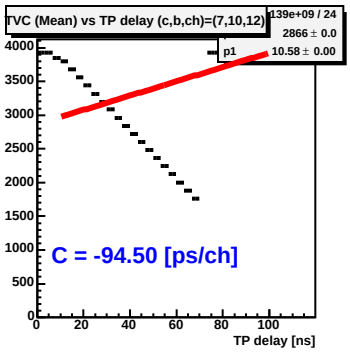

TVC (Mean) vs TP delay (c,b,ch)=(7,10,7)
151e+09 / 24
2850 ± 0.0
p1
10.81 ± 0.00
C = -92.49 [ps/ch]
TP delay [ns]

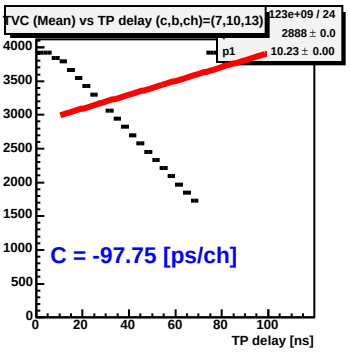

TVC (Mean) vs TP delay (c,b,ch)=(7,10,8)
4.1e+09 / 24
2810 ± 0.0
p1
11.05 ± 0.00
C = -90.54 [ps/ch]
TP delay [ns]

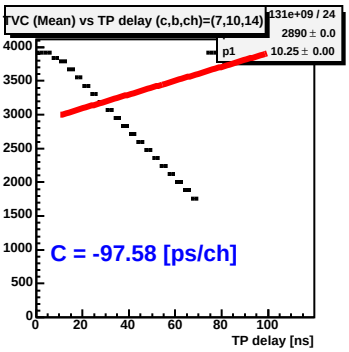

TVC (Mean) vs TP delay (c,b,ch)=(7,10,9)
969e+09 / 24
2848 ± 0.0
p1
10.65 ± 0.00
C = -93.85 [ps/ch]
TP delay [ns]

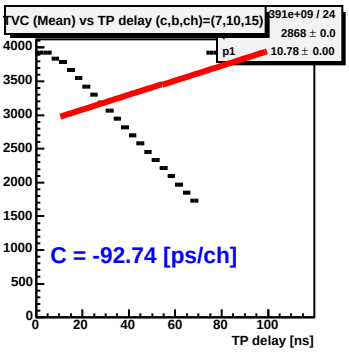

TVC (Mean) vs TP delay (c,b,ch)=(7,10,10)
361e+09 / 24
2896 ± 0.0
p1
10.32 ± 0.00
C = -96.86 [ps/ch]
TP delay [ns]

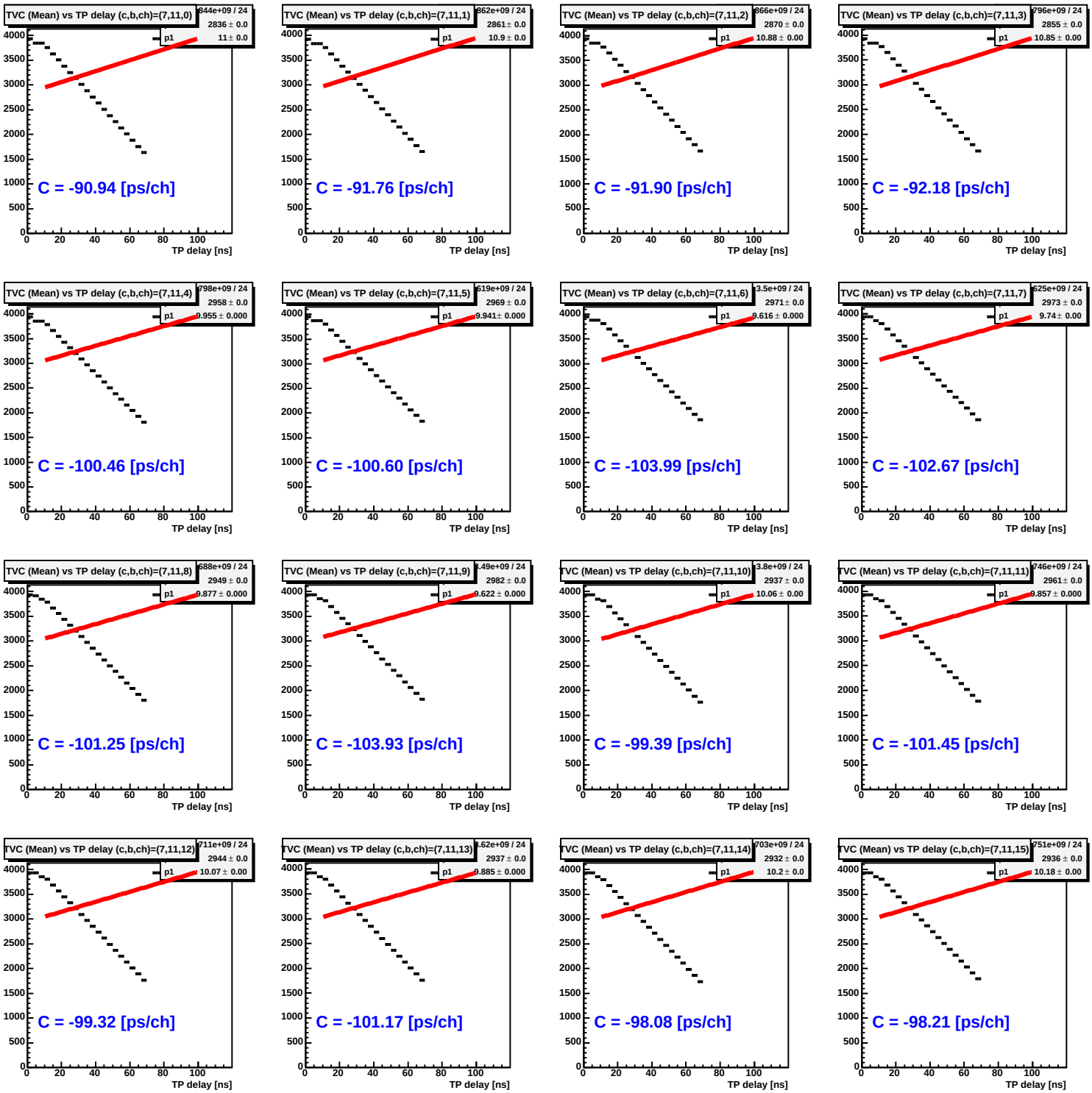

TVC (Mean) vs TP delay (c,b,ch)=(7,10,11)
232e+09 / 24
2873 ± 0.0
p1
10.52 ± 0.00
C = -95.09 [ps/ch]
TP delay [ns]

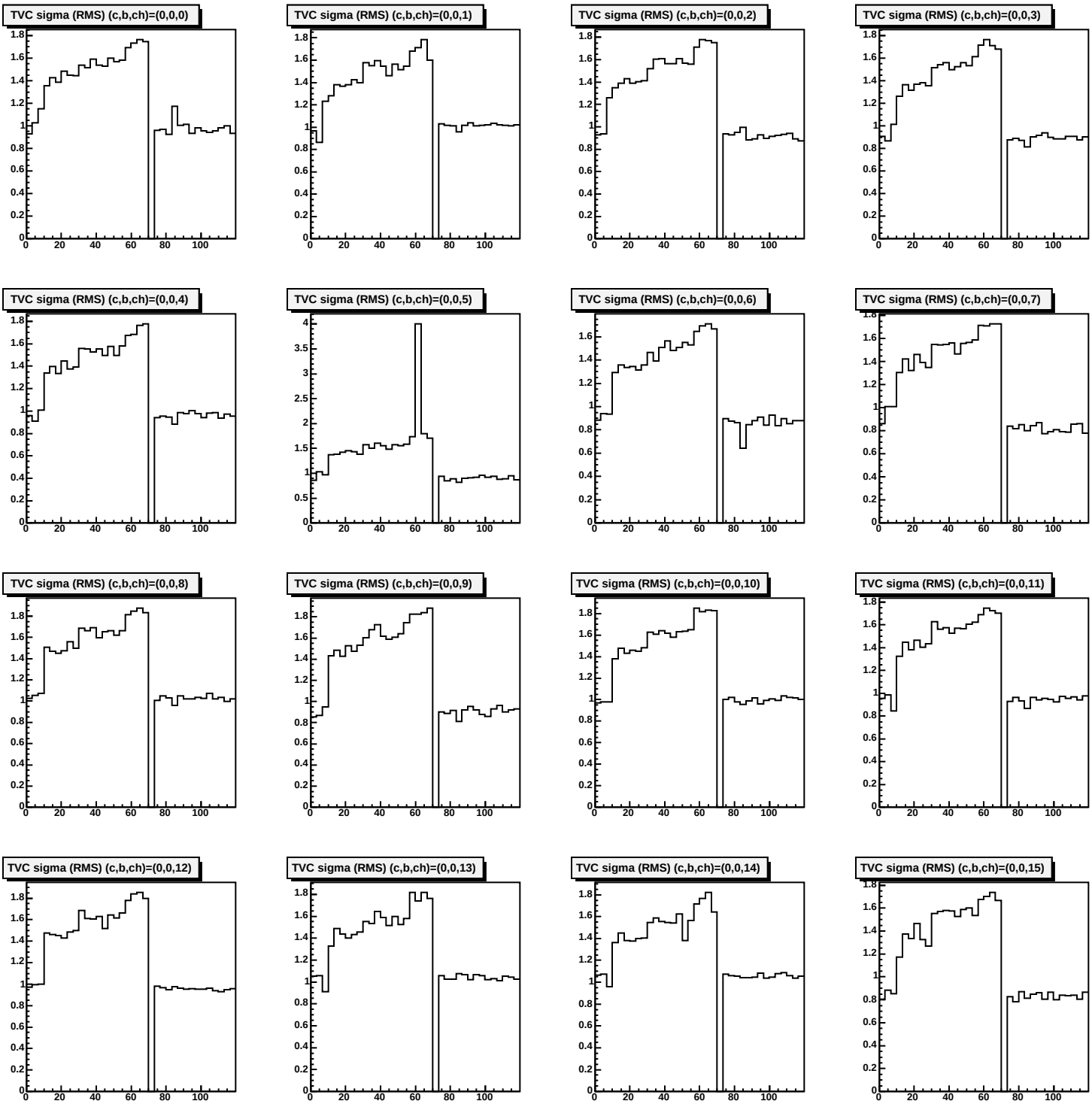

TVC (Mean) vs TP delay (c,b,ch)=(7,10,12)
139e+09 / 24
2866 ± 0.0
p1
10.58 ± 0.00
C = -94.50 [ps/ch]
TP delay [ns]

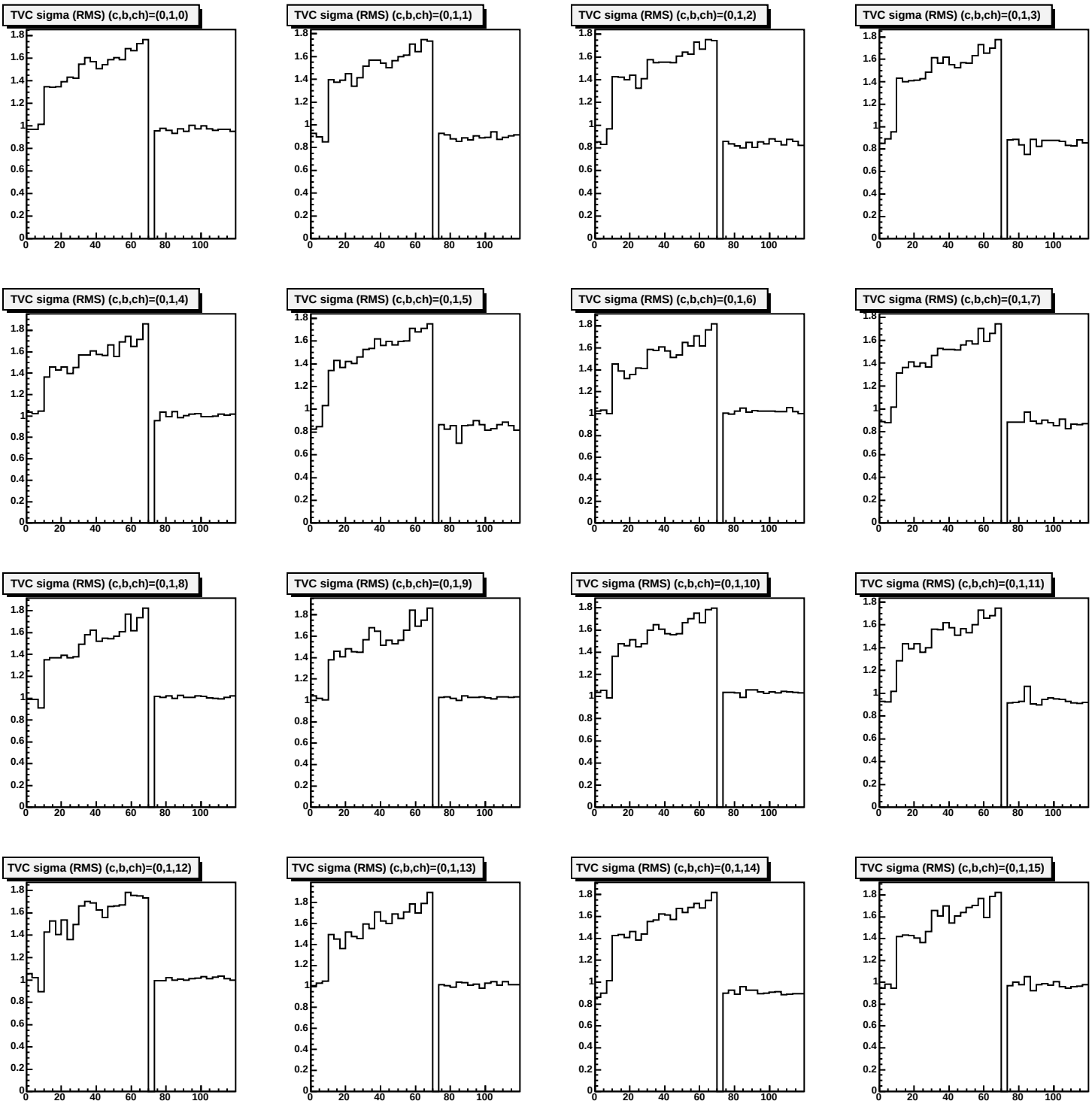

TVC (Mean) vs TP delay (c,b,ch)=(7,10,13)
123e+09 / 24
2888 ± 0.0
p1
10.23 ± 0.00
C = -97.75 [ps/ch]
TP delay [ns]

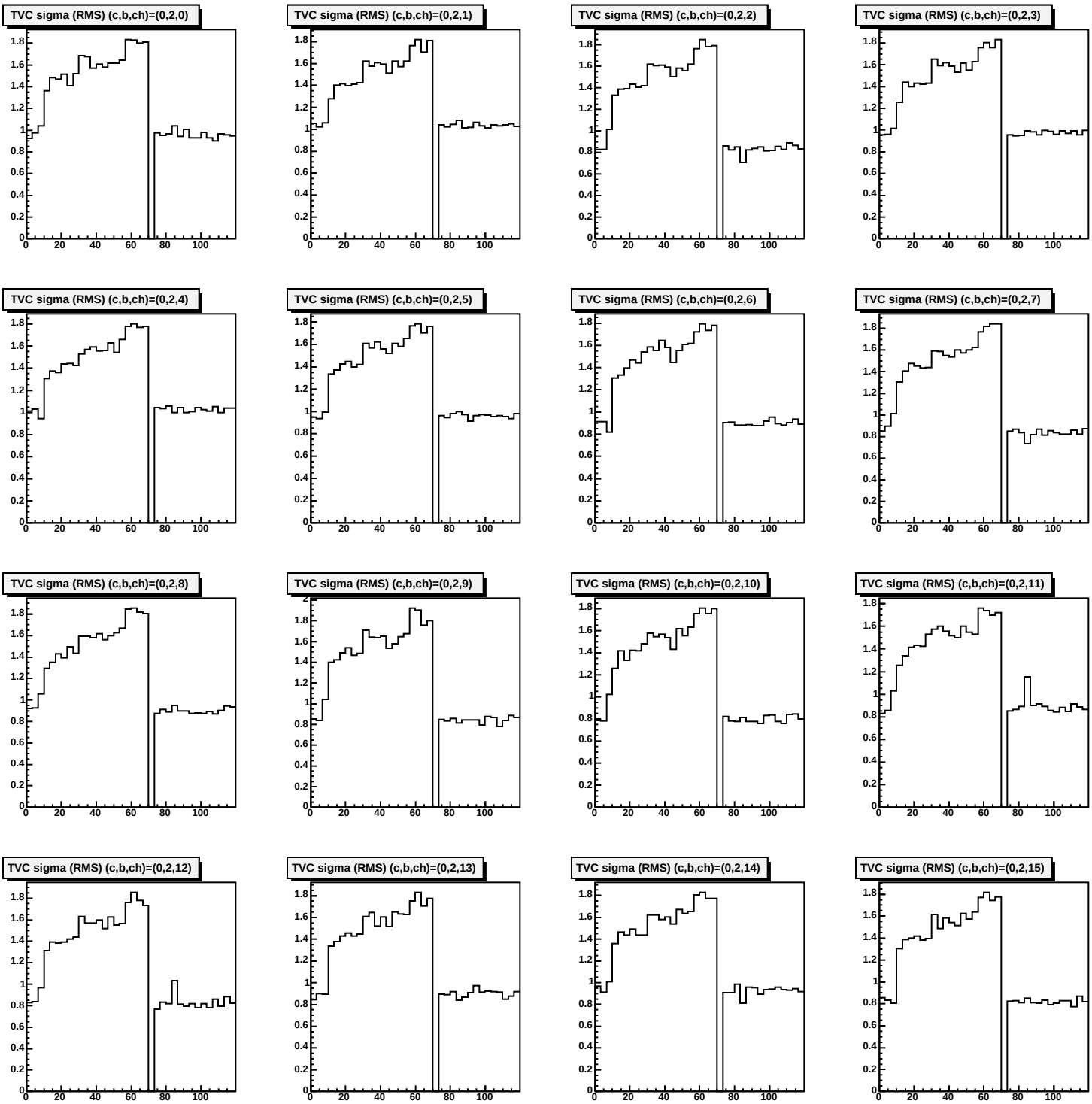

TVC (Mean) vs TP delay (c,b,ch)=(7,10,14)
131e+09 / 24
2890 ± 0.0
p1
10.25 ± 0.00
C = -97.58 [ps/ch]
TP delay [ns]

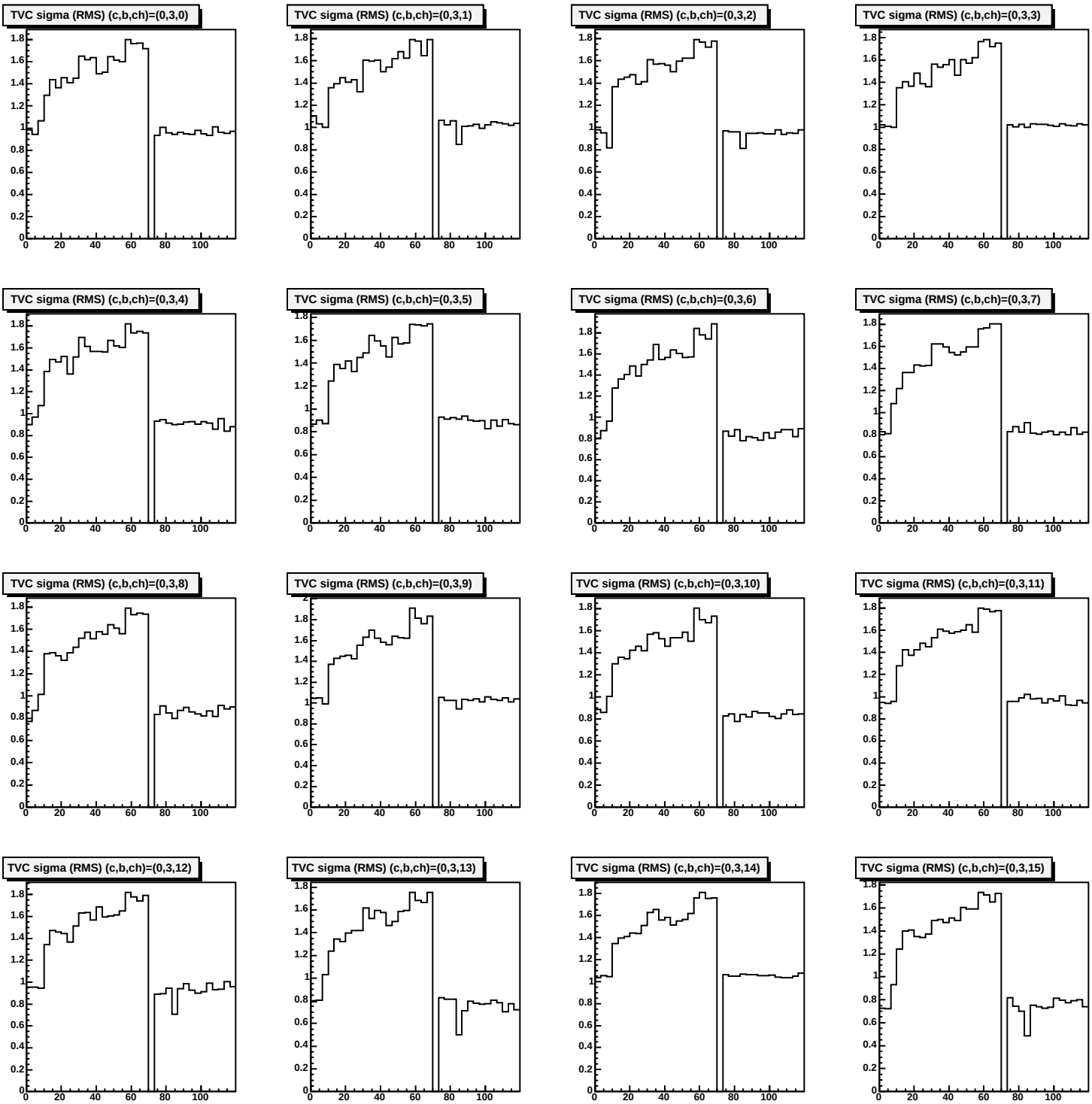

TVC (Mean) vs TP delay (c,b,ch)=(7,10,15)
391e+09 / 24
2868 ± 0.0
p1
10.78 ± 0.00
C = -92.74 [ps/ch]
TP delay [ns]

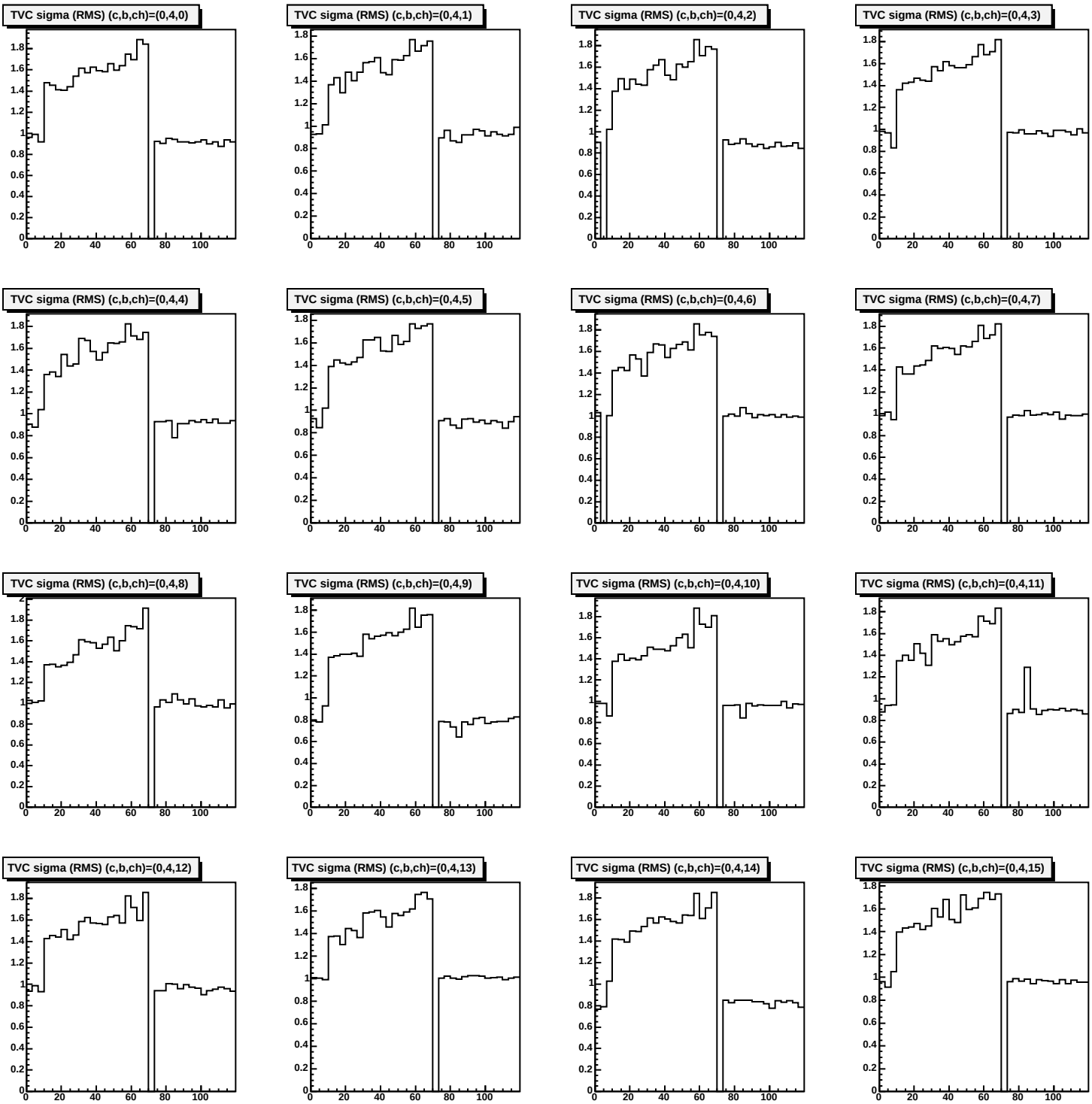

TVC (Mean) vs TP delay (c,b,ch)=(7,11,0)
844e+09 / 24
2836 ± 0.0
p1
11 ± 0.0
C = -90.94 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,11,1)
862e+09 / 24
2861 ± 0.0
p1
10.9 ± 0.0
C = -91.76 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,11,2)
866e+09 / 24
2870 ± 0.0
p1
10.88 ± 0.00
C = -91.90 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,11,3)
796e+09 / 24
2855 ± 0.0
p1
10.85 ± 0.00
C = -92.18 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,11,4)
798e+09 / 24
2958 ± 0.0
p1
9.955 ± 0.000
C = -100.46 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,11,5)
619e+09 / 24
2969 ± 0.0
p1
9.941 ± 0.000
C = -100.60 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,11,6)
3.5e+09 / 24
2971 ± 0.0
p1
9.616 ± 0.000
C = -103.99 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,11,7)
625e+09 / 24
2973 ± 0.0
p1
9.74 ± 0.00
C = -102.67 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,11,8)
688e+09 / 24
2949 ± 0.0
p1
9.877 ± 0.000
C = -101.25 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,11,9)
.49e+09 / 24
2982 ± 0.0
p1
9.622 ± 0.000
C = -103.93 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,11,10)
3.8e+09 / 24
2937 ± 0.0
p1
10.06 ± 0.00
C = -99.39 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,11,11)
746e+09 / 24
2961 ± 0.0
p1
9.857 ± 0.000
C = -101.45 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,11,12)
711e+09 / 24
2944 ± 0.0
p1
10.07 ± 0.00
C = -99.32 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,11,13)
.62e+09 / 24
2937 ± 0.0
p1
9.885 ± 0.000
C = -101.17 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,11,14)
703e+09 / 24
2932 ± 0.0
p1
10.2 ± 0.0
C = -98.08 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,11,15)
751e+09 / 24
2936 ± 0.0
p1
10.18 ± 0.00
C = -98.21 [ps/ch]
TP delay [ns]

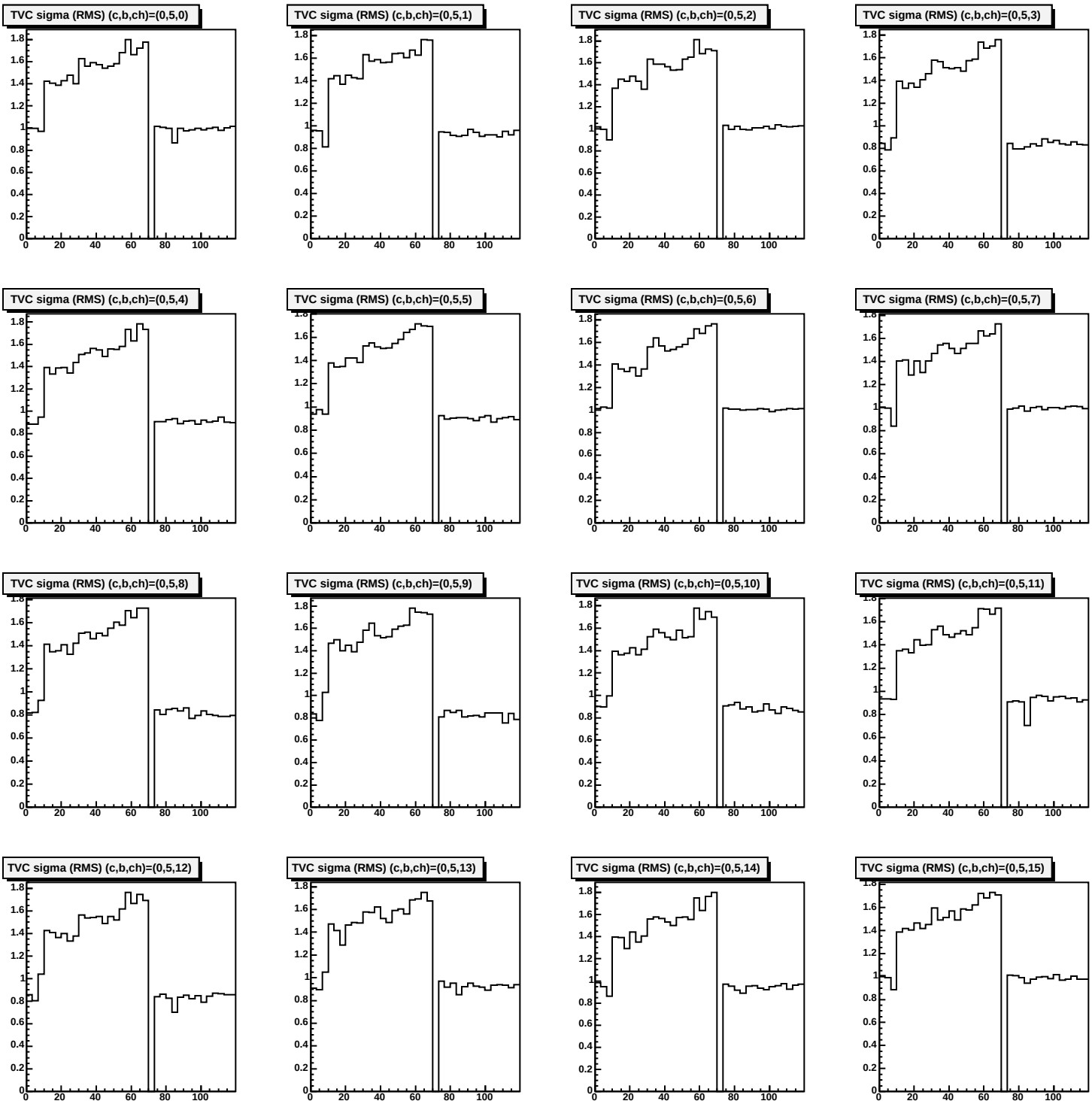

TVC sigma (RMS) (c,b,ch)=(0,0,0)
TVC sigma (RMS) (c,b,ch)=(0,0,1)
TVC sigma (RMS) (c,b,ch)=(0,0,2)
TVC sigma (RMS) (c,b,ch)=(0,0,3)
TVC sigma (RMS) (c,b,ch)=(0,0,4)
TVC sigma (RMS) (c,b,ch)=(0,0,5)
TVC sigma (RMS) (c,b,ch)=(0,0,6)
TVC sigma (RMS) (c,b,ch)=(0,0,7)
TVC sigma (RMS) (c,b,ch)=(0,0,8)
TVC 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)

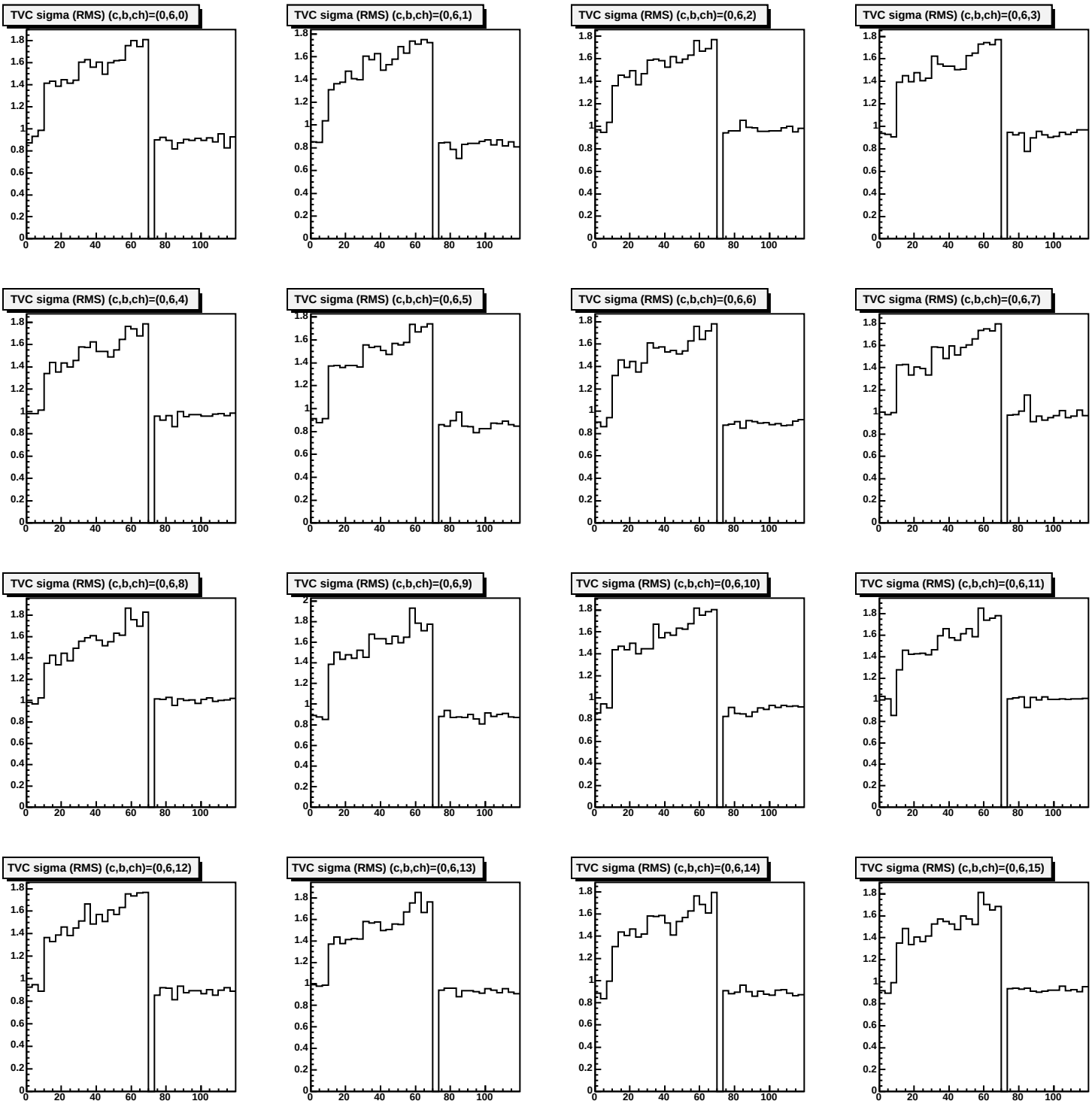

TVC sigma (RMS) (c,b,ch)=(0,1,0)
TVC sigma (RMS) (c,b,ch)=(0,1,1)
TVC sigma (RMS) (c,b,ch)=(0,1,2)
TVC sigma (RMS) (c,b,ch)=(0,1,3)
TVC sigma (RMS) (c,b,ch)=(0,1,4)
TVC sigma (RMS) (c,b,ch)=(0,1,5)
TVC sigma (RMS) (c,b,ch)=(0,1,6)
TVC sigma (RMS) (c,b,ch)=(0,1,7)
TVC sigma (RMS) (c,b,ch)=(0,1,8)
TVC 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)

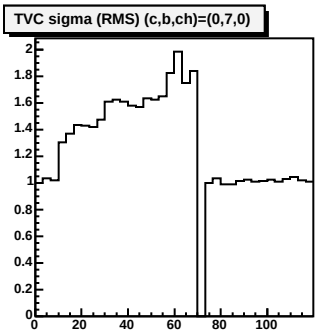

TVC sigma (RMS) (c,b,ch)=(0,2,0)
TVC sigma (RMS) (c,b,ch)=(0,2,1)
TVC sigma (RMS) (c,b,ch)=(0,2,2)
TVC sigma (RMS) (c,b,ch)=(0,2,3)
TVC sigma (RMS) (c,b,ch)=(0,2,4)
TVC sigma (RMS) (c,b,ch)=(0,2,5)
TVC sigma (RMS) (c,b,ch)=(0,2,6)
TVC sigma (RMS) (c,b,ch)=(0,2,7)
TVC sigma (RMS) (c,b,ch)=(0,2,8)
TVC 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)

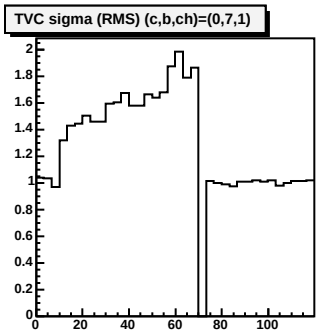

TVC sigma (RMS) (c,b,ch)=(0,3,0)
TVC sigma (RMS) (c,b,ch)=(0,3,1)
TVC sigma (RMS) (c,b,ch)=(0,3,2)
TVC sigma (RMS) (c,b,ch)=(0,3,3)
TVC sigma (RMS) (c,b,ch)=(0,3,4)
TVC sigma (RMS) (c,b,ch)=(0,3,5)
TVC sigma (RMS) (c,b,ch)=(0,3,6)
TVC sigma (RMS) (c,b,ch)=(0,3,7)
TVC sigma (RMS) (c,b,ch)=(0,3,8)
TVC 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)

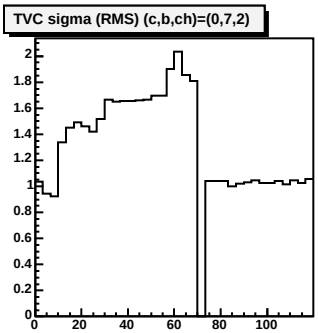

TVC sigma (RMS) (c,b,ch)=(0,4,0)
TVC sigma (RMS) (c,b,ch)=(0,4,1)
TVC sigma (RMS) (c,b,ch)=(0,4,2)
TVC sigma (RMS) (c,b,ch)=(0,4,3)
TVC sigma (RMS) (c,b,ch)=(0,4,4)
TVC sigma (RMS) (c,b,ch)=(0,4,5)
TVC sigma (RMS) (c,b,ch)=(0,4,6)
TVC sigma (RMS) (c,b,ch)=(0,4,7)
TVC sigma (RMS) (c,b,ch)=(0,4,8)
TVC 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)

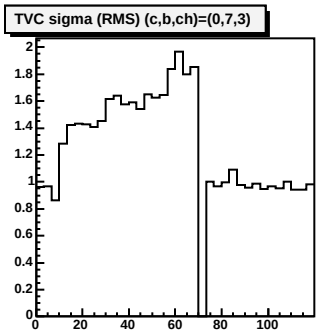

TVC sigma (RMS) (c,b,ch)=(0,5,0)
TVC sigma (RMS) (c,b,ch)=(0,5,1)
TVC sigma (RMS) (c,b,ch)=(0,5,2)
TVC sigma (RMS) (c,b,ch)=(0,5,3)
TVC sigma (RMS) (c,b,ch)=(0,5,4)
TVC sigma (RMS) (c,b,ch)=(0,5,5)
TVC sigma (RMS) (c,b,ch)=(0,5,6)
TVC sigma (RMS) (c,b,ch)=(0,5,7)
TVC sigma (RMS) (c,b,ch)=(0,5,8)
TVC 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)

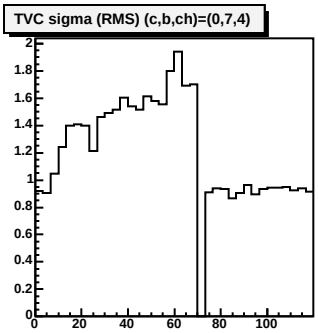

TVC sigma (RMS) (c,b,ch)=(0,6,0)
TVC sigma (RMS) (c,b,ch)=(0,6,1)
TVC sigma (RMS) (c,b,ch)=(0,6,2)
TVC sigma (RMS) (c,b,ch)=(0,6,3)
TVC sigma (RMS) (c,b,ch)=(0,6,4)
TVC sigma (RMS) (c,b,ch)=(0,6,5)
TVC sigma (RMS) (c,b,ch)=(0,6,6)
TVC sigma (RMS) (c,b,ch)=(0,6,7)
TVC sigma (RMS) (c,b,ch)=(0,6,8)
TVC 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)

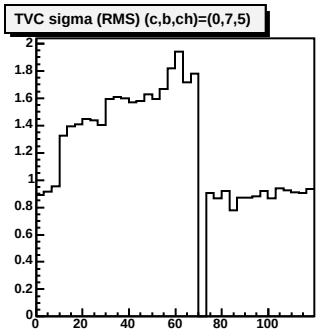

TVC sigma (RMS) (c,b,ch)=(0,7,0)

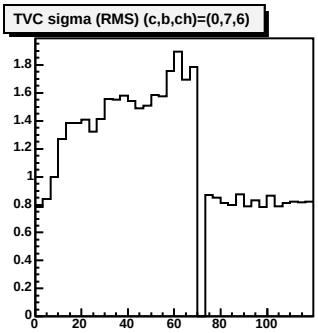

TVC sigma (RMS) (c,b,ch)=(0,7,1)

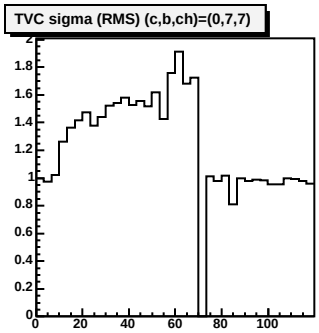

TVC sigma (RMS) (c,b,ch)=(0,7,2)

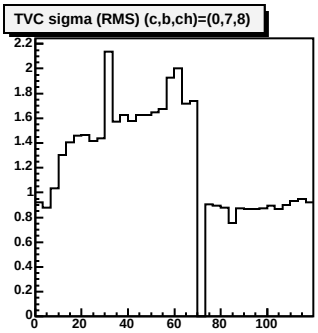

TVC sigma (RMS) (c,b,ch)=(0,7,3)

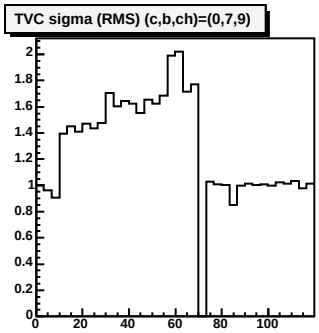

TVC sigma (RMS) (c,b,ch)=(0,7,4)

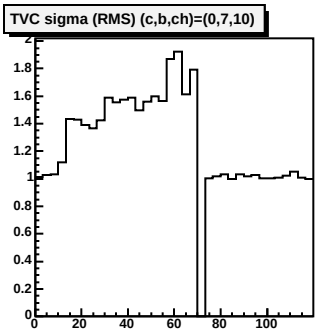

TVC sigma (RMS) (c,b,ch)=(0,7,5)

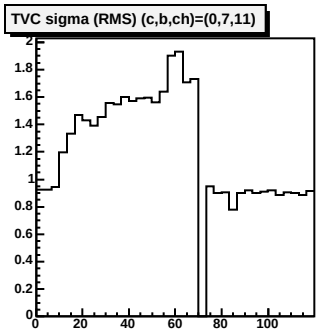

TVC sigma (RMS) (c,b,ch)=(0,7,6)

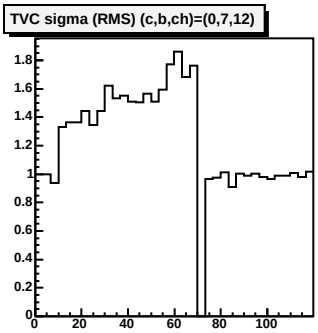

TVC sigma (RMS) (c,b,ch)=(0,7,7)

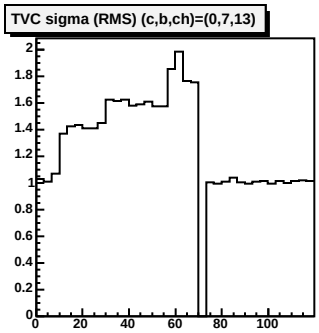

TVC sigma (RMS) (c,b,ch)=(0,7,8)

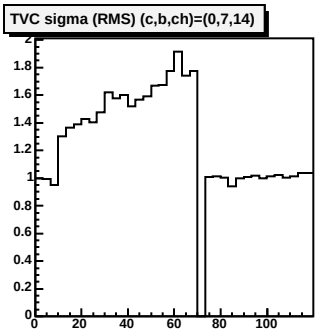

TVC sigma (RMS) (c,b,ch)=(0,7,9)

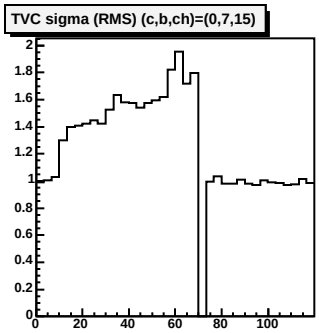

TVC sigma (RMS) (c,b,ch)=(0,7,10)

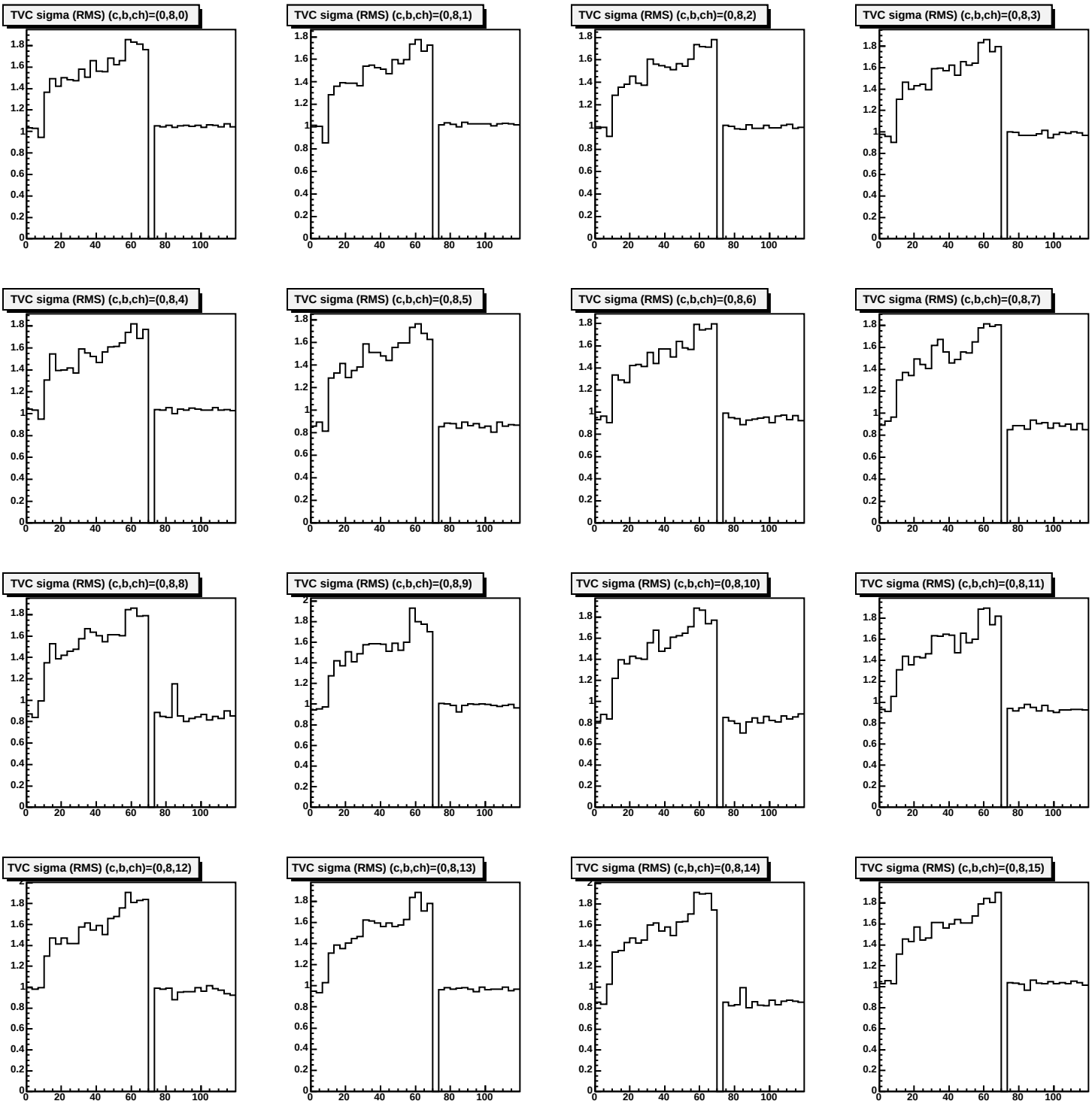

TVC sigma (RMS) (c,b,ch)=(0,7,11)

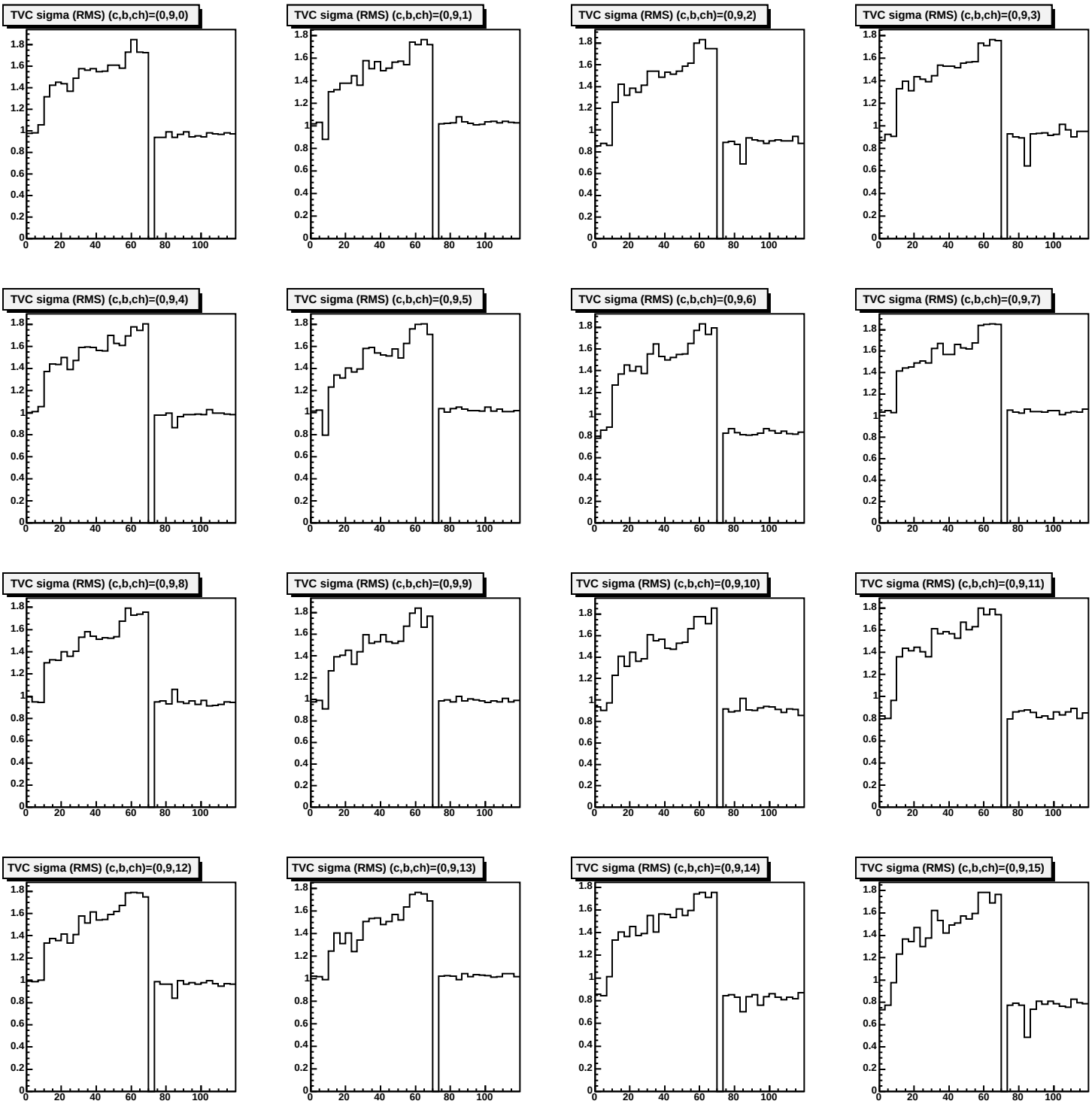

TVC sigma (RMS) (c,b,ch)=(0,7,12)

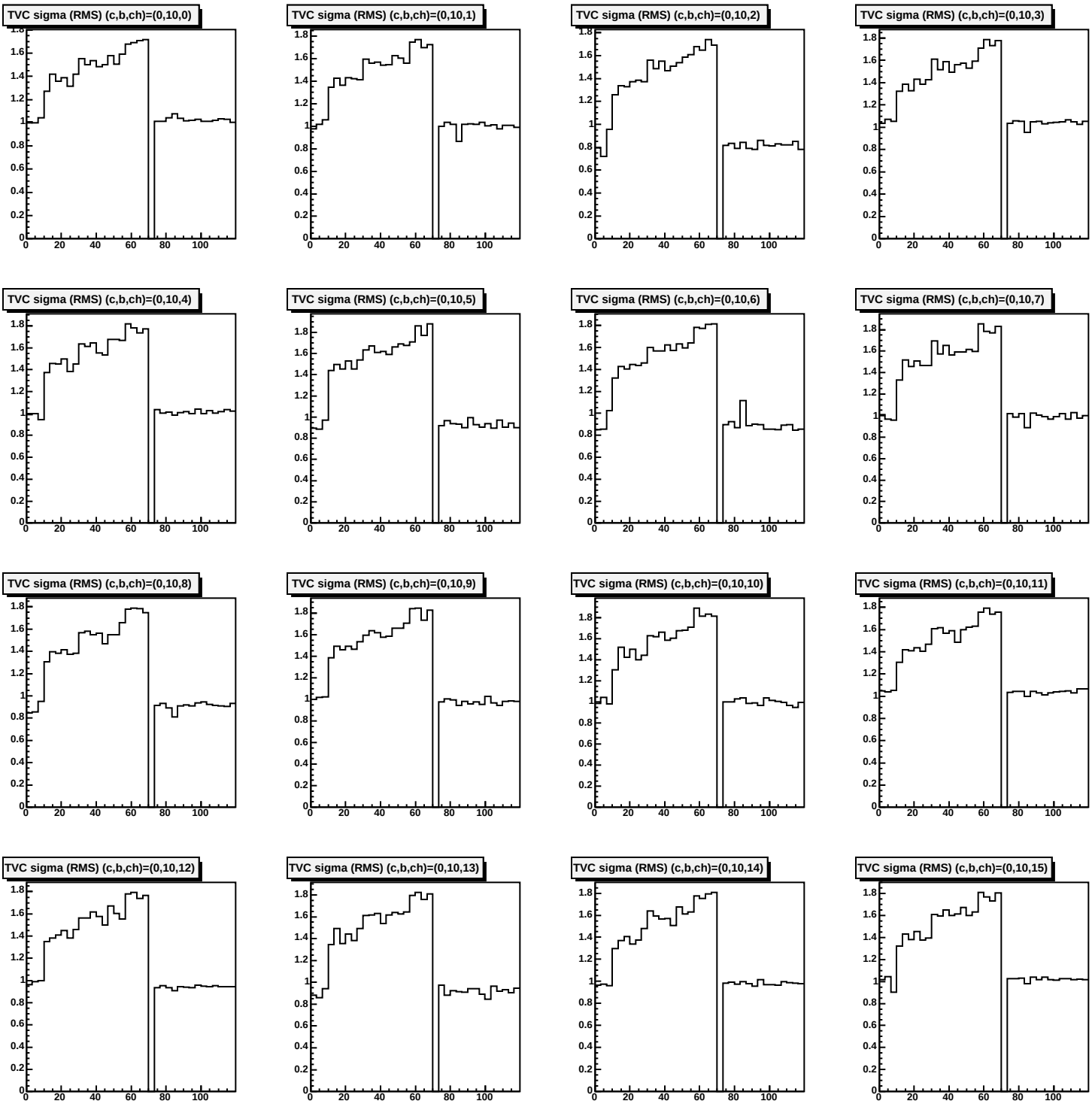

TVC sigma (RMS) (c,b,ch)=(0,7,13)

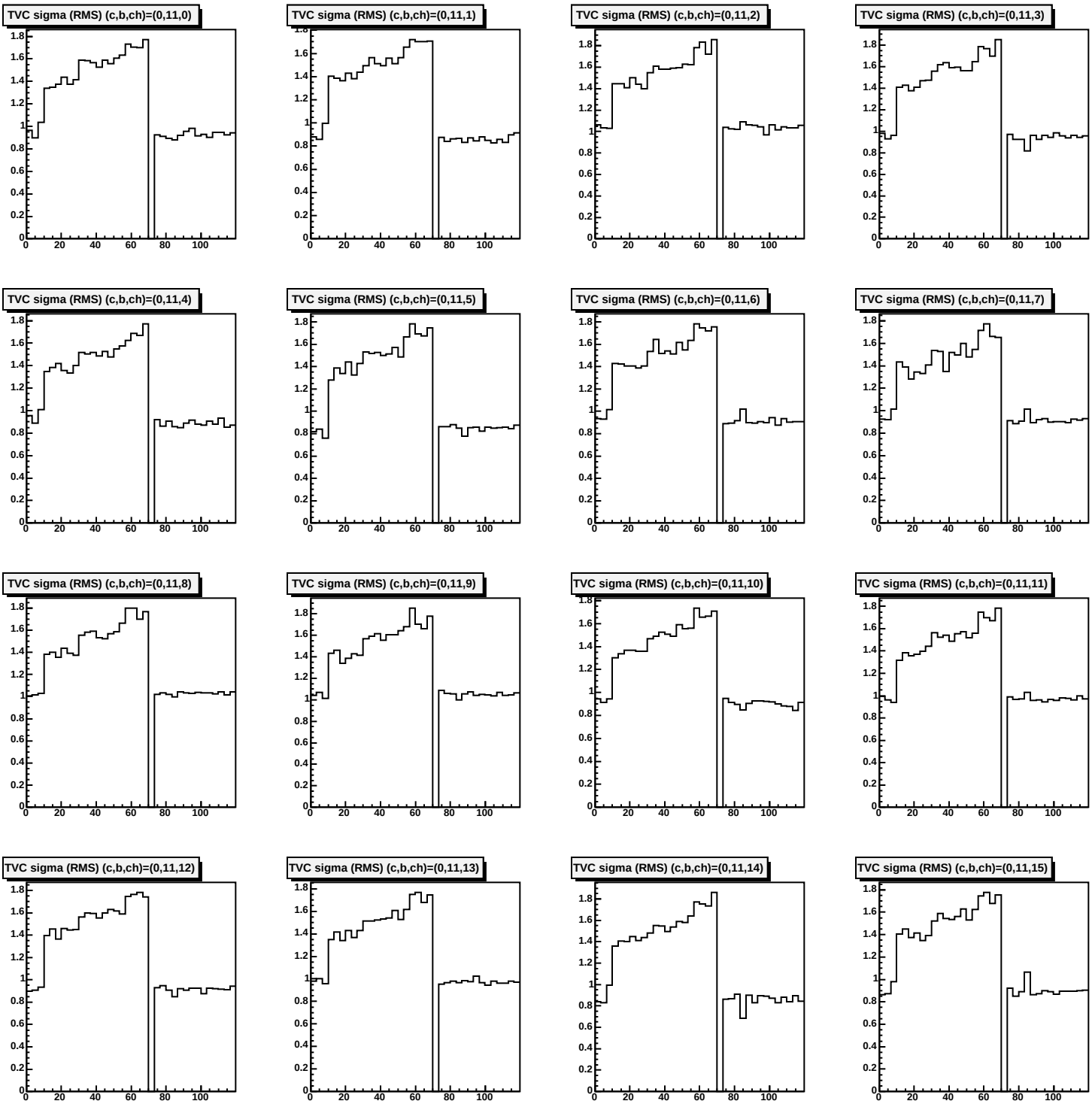

TVC sigma (RMS) (c,b,ch)=(0,7,14)

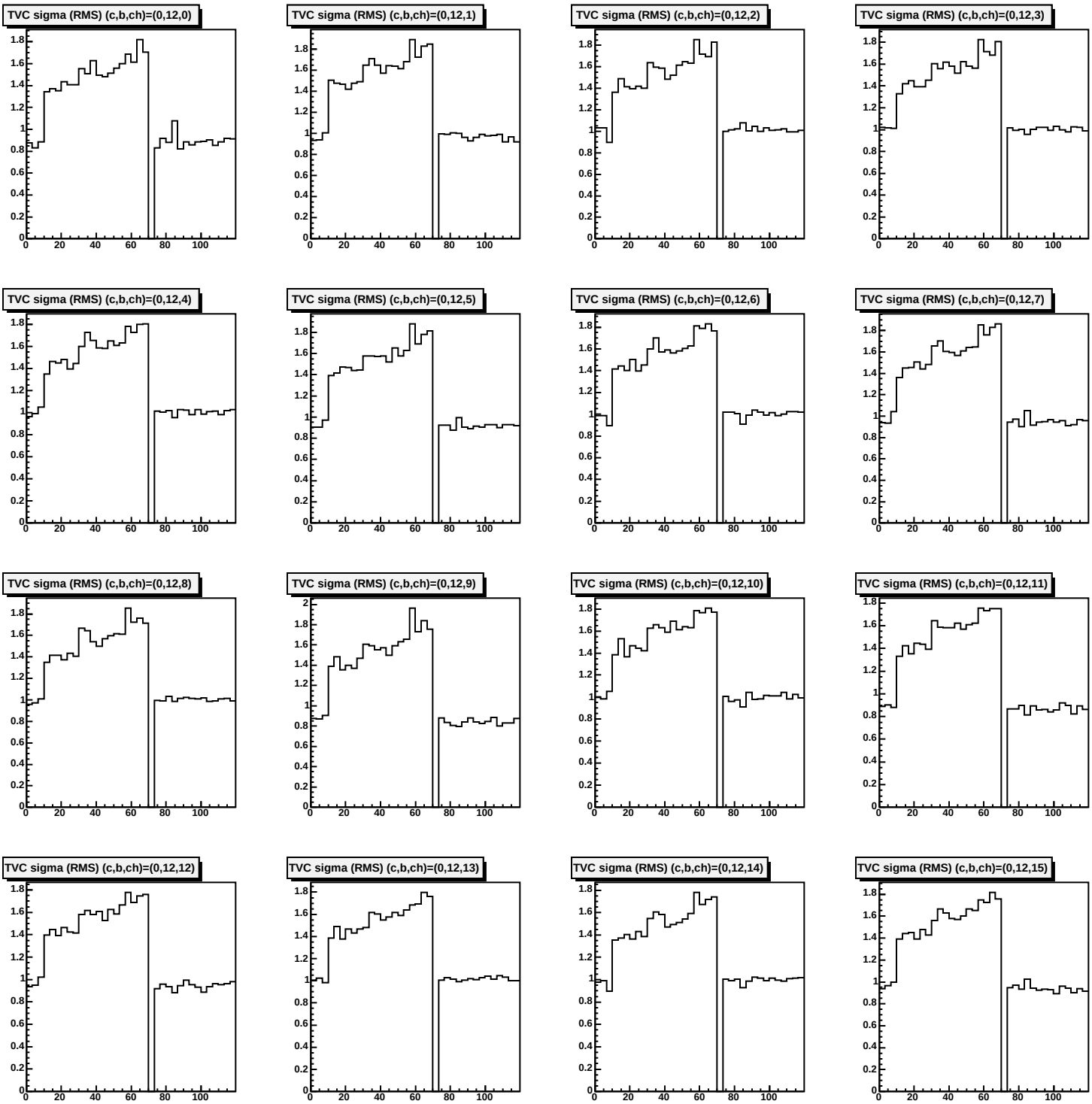

TVC sigma (RMS) (c,b,ch)=(0,7,15)

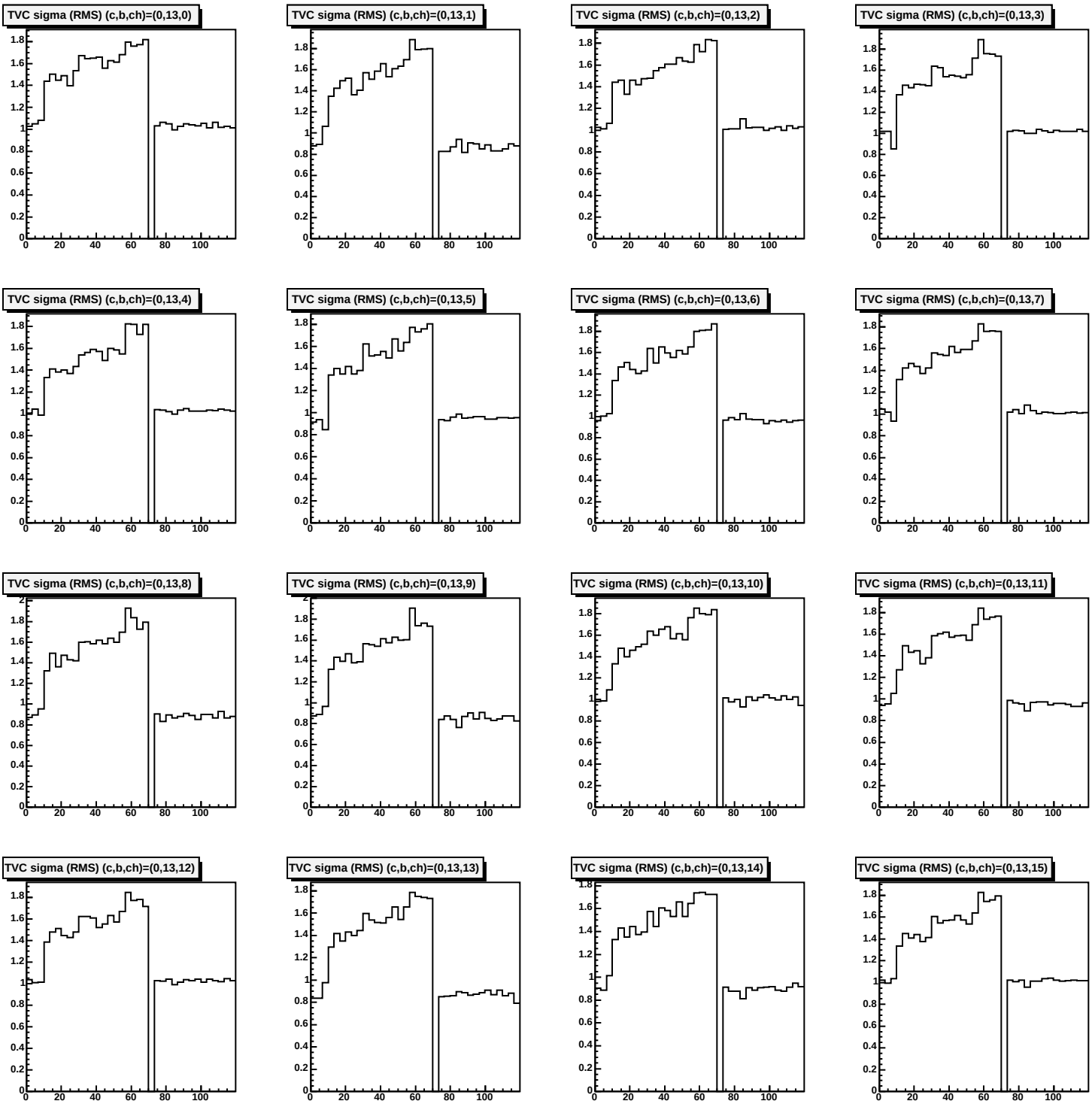

TVC sigma (RMS) (c,b,ch)=(0,8,0)
TVC sigma (RMS) (c,b,ch)=(0,8,1)
TVC sigma (RMS) (c,b,ch)=(0,8,2)
TVC sigma (RMS) (c,b,ch)=(0,8,3)
TVC sigma (RMS) (c,b,ch)=(0,8,4)
TVC sigma (RMS) (c,b,ch)=(0,8,5)
TVC sigma (RMS) (c,b,ch)=(0,8,6)
TVC sigma (RMS) (c,b,ch)=(0,8,7)
TVC sigma (RMS) (c,b,ch)=(0,8,8)
TVC 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)

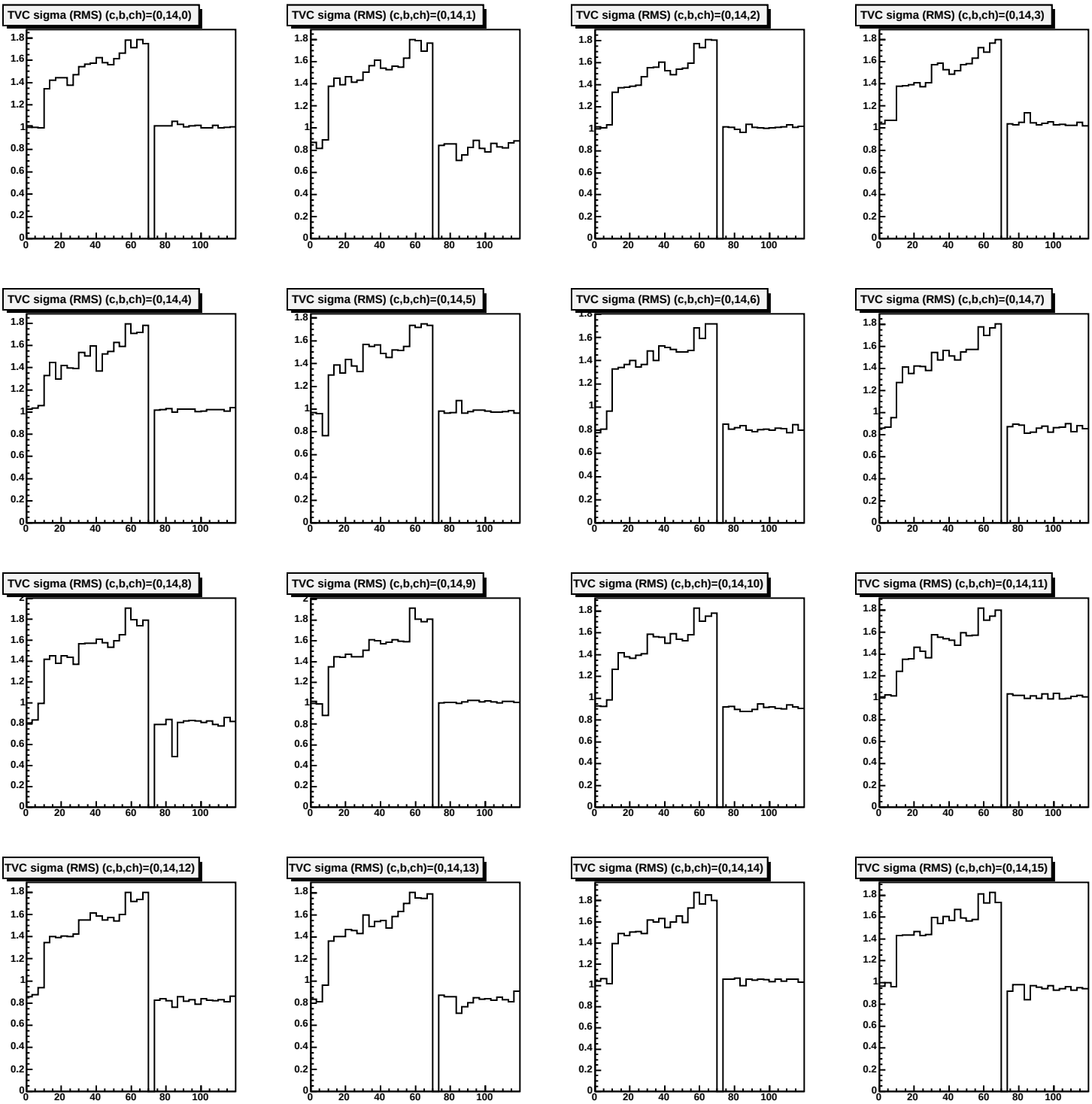

TVC sigma (RMS) (c,b,ch)=(0,9,0)
TVC sigma (RMS) (c,b,ch)=(0,9,1)
TVC sigma (RMS) (c,b,ch)=(0,9,2)
TVC sigma (RMS) (c,b,ch)=(0,9,3)
TVC sigma (RMS) (c,b,ch)=(0,9,4)
TVC sigma (RMS) (c,b,ch)=(0,9,5)
TVC sigma (RMS) (c,b,ch)=(0,9,6)
TVC sigma (RMS) (c,b,ch)=(0,9,7)
TVC sigma (RMS) (c,b,ch)=(0,9,8)
TVC 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)

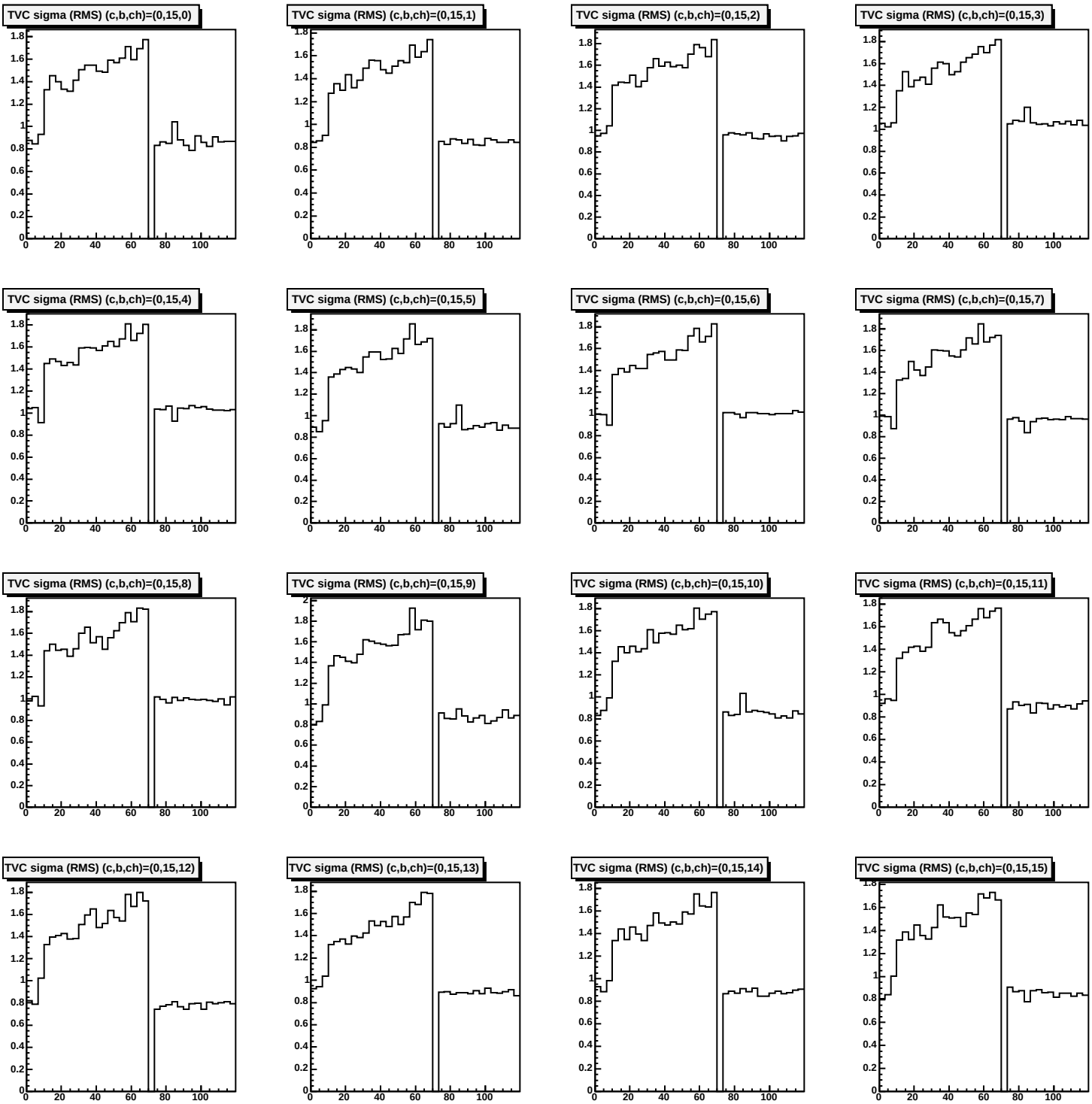

TVC sigma (RMS) (c,b,ch)=(0,10,0)
TVC sigma (RMS) (c,b,ch)=(0,10,1)
TVC sigma (RMS) (c,b,ch)=(0,10,2)
TVC sigma (RMS) (c,b,ch)=(0,10,3)
TVC sigma (RMS) (c,b,ch)=(0,10,4)
TVC sigma (RMS) (c,b,ch)=(0,10,5)
TVC sigma (RMS) (c,b,ch)=(0,10,6)
TVC sigma (RMS) (c,b,ch)=(0,10,7)
TVC sigma (RMS) (c,b,ch)=(0,10,8)
TVC sigma (RMS) (c,b,ch)=(0,10,9)
TVC sigma (RMS) (c,b,ch)=(0,10,10)
TVC sigma (RMS) (c,b,ch)=(0,10,11)
TVC sigma (RMS) (c,b,ch)=(0,10,12)
TVC sigma (RMS) (c,b,ch)=(0,10,13)
TVC sigma (RMS) (c,b,ch)=(0,10,14)
TVC sigma (RMS) (c,b,ch)=(0,10,15)

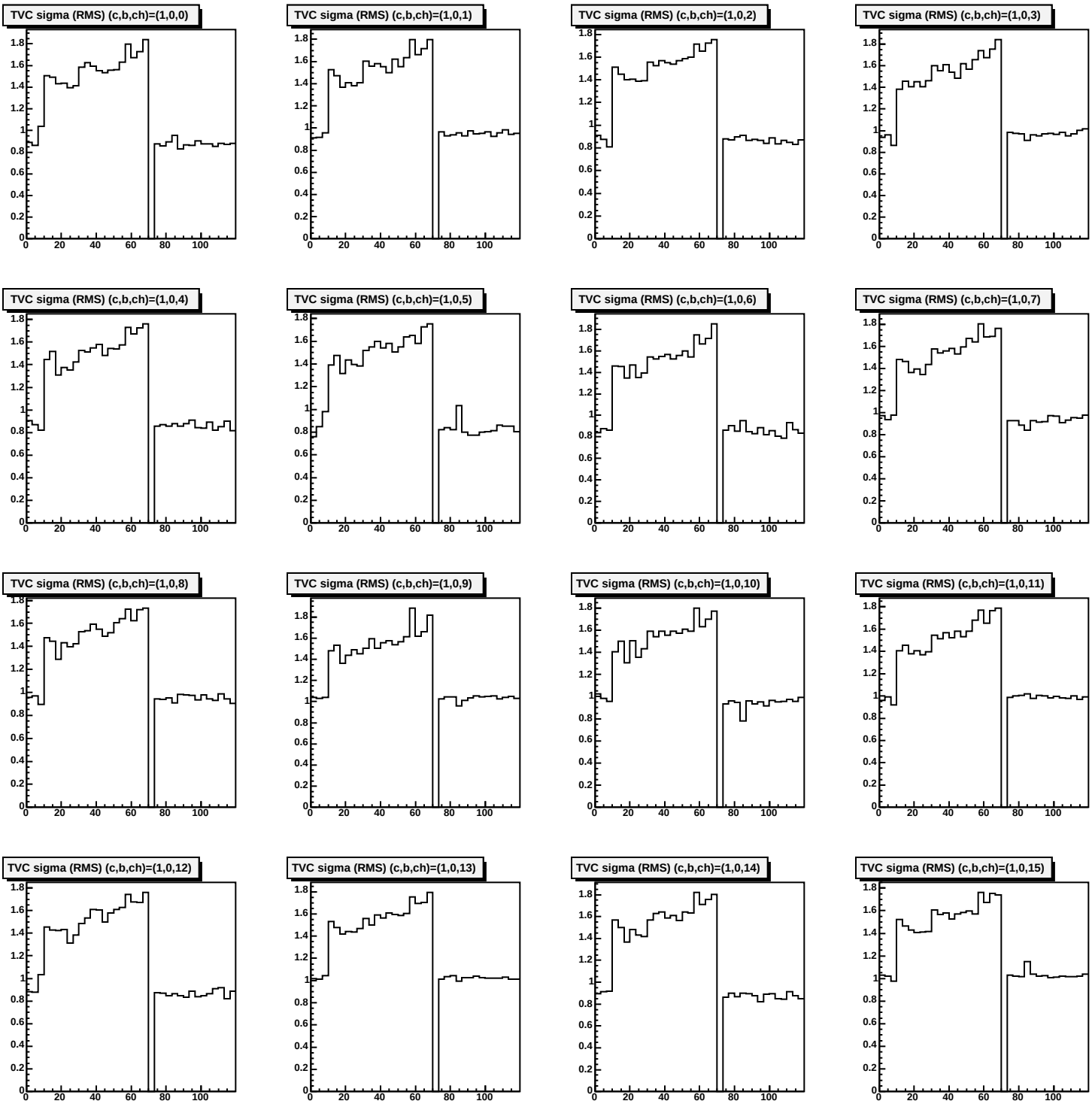

TVC sigma (RMS) (c,b,ch)=(0,11,0)
TVC sigma (RMS) (c,b,ch)=(0,11,1)
TVC sigma (RMS) (c,b,ch)=(0,11,2)
TVC sigma (RMS) (c,b,ch)=(0,11,3)
TVC sigma (RMS) (c,b,ch)=(0,11,4)
TVC sigma (RMS) (c,b,ch)=(0,11,5)
TVC sigma (RMS) (c,b,ch)=(0,11,6)
TVC sigma (RMS) (c,b,ch)=(0,11,7)
TVC sigma (RMS) (c,b,ch)=(0,11,8)
TVC sigma (RMS) (c,b,ch)=(0,11,9)
TVC sigma (RMS) (c,b,ch)=(0,11,10)
TVC sigma (RMS) (c,b,ch)=(0,11,11)
TVC sigma (RMS) (c,b,ch)=(0,11,12)
TVC sigma (RMS) (c,b,ch)=(0,11,13)
TVC sigma (RMS) (c,b,ch)=(0,11,14)
TVC sigma (RMS) (c,b,ch)=(0,11,15)

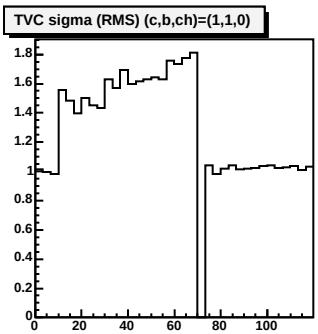

TVC sigma (RMS) (c,b,ch)=(0,12,0)
TVC sigma (RMS) (c,b,ch)=(0,12,1)
TVC sigma (RMS) (c,b,ch)=(0,12,2)
TVC sigma (RMS) (c,b,ch)=(0,12,3)
TVC sigma (RMS) (c,b,ch)=(0,12,4)
TVC sigma (RMS) (c,b,ch)=(0,12,5)
TVC sigma (RMS) (c,b,ch)=(0,12,6)
TVC sigma (RMS) (c,b,ch)=(0,12,7)
TVC sigma (RMS) (c,b,ch)=(0,12,8)
TVC sigma (RMS) (c,b,ch)=(0,12,9)
TVC sigma (RMS) (c,b,ch)=(0,12,10)
TVC sigma (RMS) (c,b,ch)=(0,12,11)
TVC sigma (RMS) (c,b,ch)=(0,12,12)
TVC sigma (RMS) (c,b,ch)=(0,12,13)
TVC sigma (RMS) (c,b,ch)=(0,12,14)
TVC sigma (RMS) (c,b,ch)=(0,12,15)

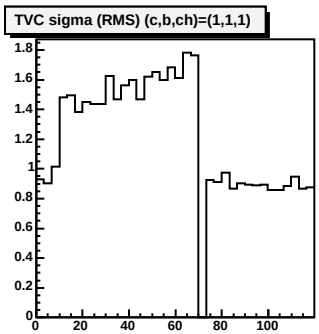

TVC sigma (RMS) (c,b,ch)=(0,13,0)
TVC sigma (RMS) (c,b,ch)=(0,13,1)
TVC sigma (RMS) (c,b,ch)=(0,13,2)
TVC sigma (RMS) (c,b,ch)=(0,13,3)
TVC sigma (RMS) (c,b,ch)=(0,13,4)
TVC sigma (RMS) (c,b,ch)=(0,13,5)
TVC sigma (RMS) (c,b,ch)=(0,13,6)
TVC sigma (RMS) (c,b,ch)=(0,13,7)
TVC sigma (RMS) (c,b,ch)=(0,13,8)
TVC sigma (RMS) (c,b,ch)=(0,13,9)
TVC sigma (RMS) (c,b,ch)=(0,13,10)
TVC sigma (RMS) (c,b,ch)=(0,13,11)
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)

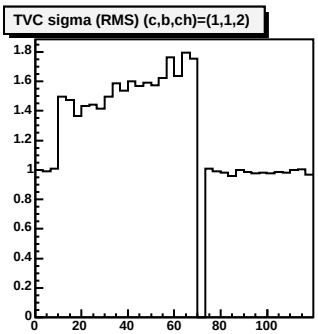

TVC sigma (RMS) (c,b,ch)=(0,14,0)
TVC sigma (RMS) (c,b,ch)=(0,14,1)
TVC sigma (RMS) (c,b,ch)=(0,14,2)
TVC sigma (RMS) (c,b,ch)=(0,14,3)
TVC sigma (RMS) (c,b,ch)=(0,14,4)
TVC sigma (RMS) (c,b,ch)=(0,14,5)
TVC sigma (RMS) (c,b,ch)=(0,14,6)
TVC sigma (RMS) (c,b,ch)=(0,14,7)
TVC sigma (RMS) (c,b,ch)=(0,14,8)
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)

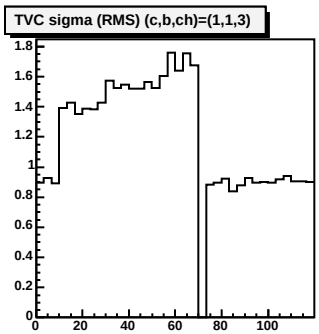

TVC sigma (RMS) (c,b,ch)=(0,15,0)
TVC sigma (RMS) (c,b,ch)=(0,15,1)
TVC sigma (RMS) (c,b,ch)=(0,15,2)
TVC sigma (RMS) (c,b,ch)=(0,15,3)
TVC sigma (RMS) (c,b,ch)=(0,15,4)
TVC sigma (RMS) (c,b,ch)=(0,15,5)
TVC sigma (RMS) (c,b,ch)=(0,15,6)
TVC sigma (RMS) (c,b,ch)=(0,15,7)
TVC sigma (RMS) (c,b,ch)=(0,15,8)
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)

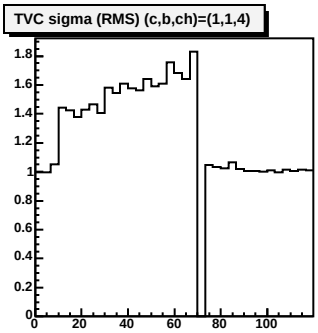

TVC sigma (RMS) (c,b,ch)=(1,0,0)
TVC sigma (RMS) (c,b,ch)=(1,0,1)
TVC sigma (RMS) (c,b,ch)=(1,0,2)
TVC sigma (RMS) (c,b,ch)=(1,0,3)
TVC sigma (RMS) (c,b,ch)=(1,0,4)
TVC sigma (RMS) (c,b,ch)=(1,0,5)
TVC sigma (RMS) (c,b,ch)=(1,0,6)
TVC sigma (RMS) (c,b,ch)=(1,0,7)
TVC sigma (RMS) (c,b,ch)=(1,0,8)
TVC 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)

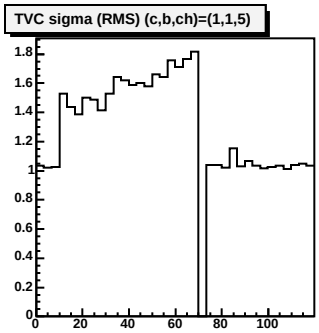

TVC sigma (RMS) (c,b,ch)=(1,1,0)

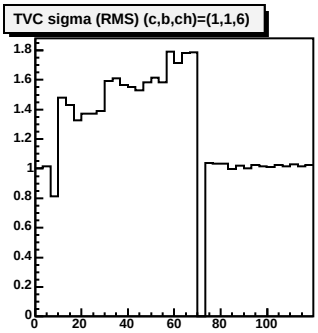

TVC sigma (RMS) (c,b,ch)=(1,1,1)

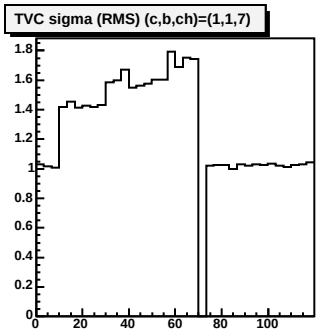

TVC sigma (RMS) (c,b,ch)=(1,1,2)

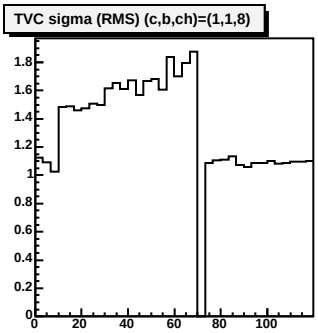

TVC sigma (RMS) (c,b,ch)=(1,1,3)

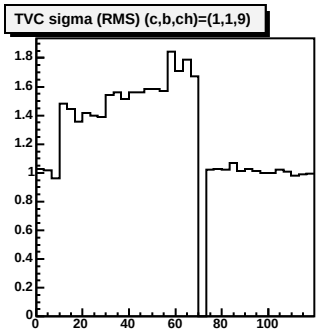

TVC sigma (RMS) (c,b,ch)=(1,1,4)

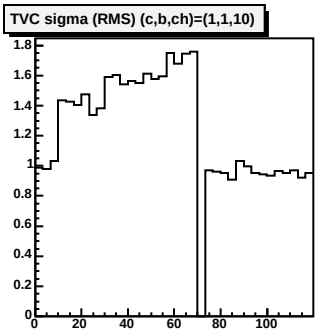

TVC sigma (RMS) (c,b,ch)=(1,1,5)

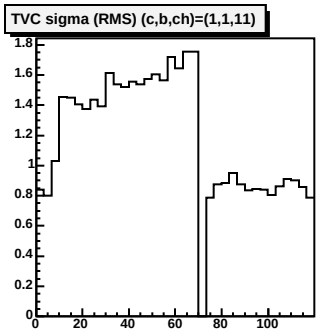

TVC sigma (RMS) (c,b,ch)=(1,1,6)

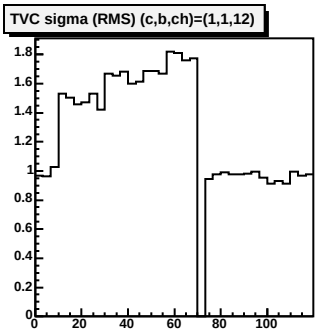

TVC sigma (RMS) (c,b,ch)=(1,1,7)

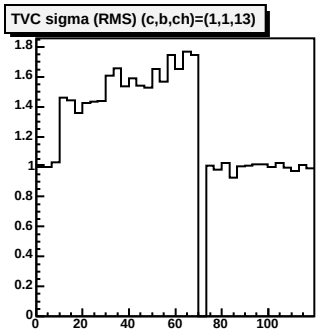

TVC sigma (RMS) (c,b,ch)=(1,1,8)

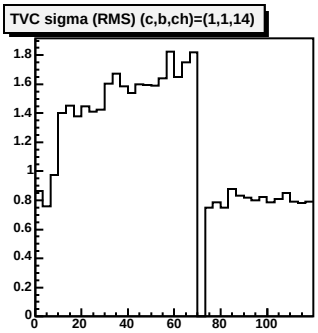

TVC sigma (RMS) (c,b,ch)=(1,1,9)

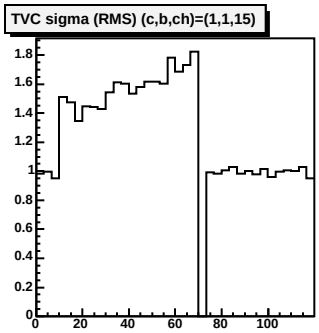

TVC sigma (RMS) (c,b,ch)=(1,1,10)

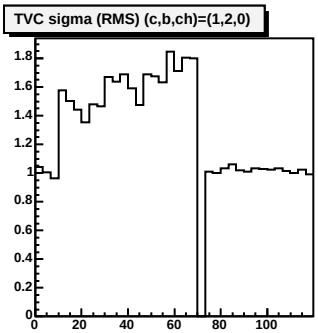

TVC sigma (RMS) (c,b,ch)=(1,1,11)

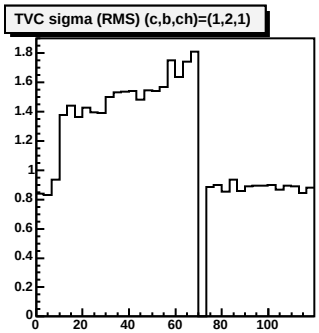

TVC sigma (RMS) (c,b,ch)=(1,1,12)

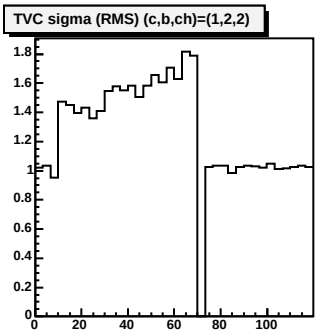

TVC sigma (RMS) (c,b,ch)=(1,1,13)

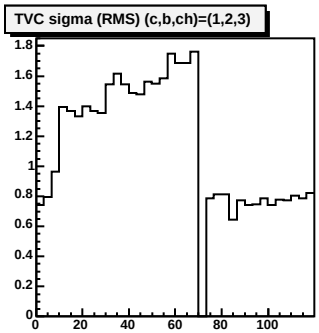

TVC sigma (RMS) (c,b,ch)=(1,1,14)

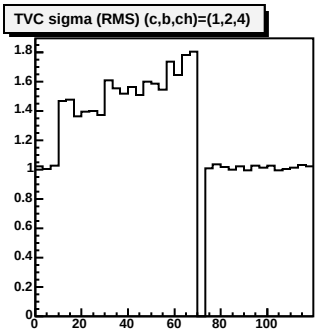

TVC sigma (RMS) (c,b,ch)=(1,1,15)

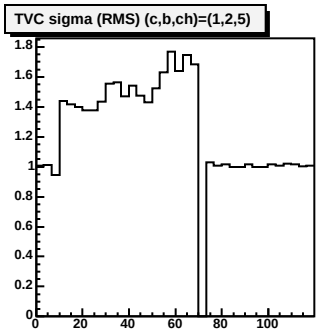

TVC sigma (RMS) (c,b,ch)=(1,2,0)

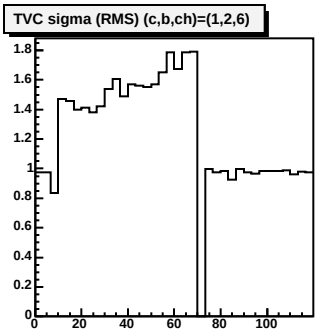

TVC sigma (RMS) (c,b,ch)=(1,2,1)

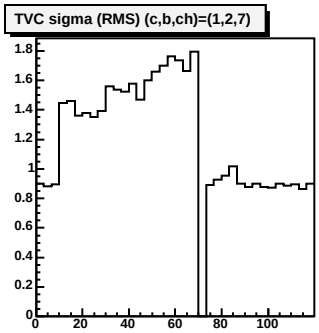

TVC sigma (RMS) (c,b,ch)=(1,2,2)

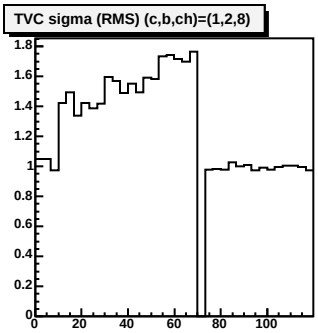

TVC sigma (RMS) (c,b,ch)=(1,2,3)

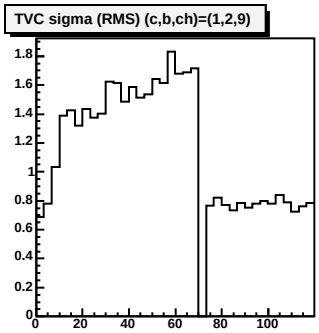

TVC sigma (RMS) (c,b,ch)=(1,2,4)

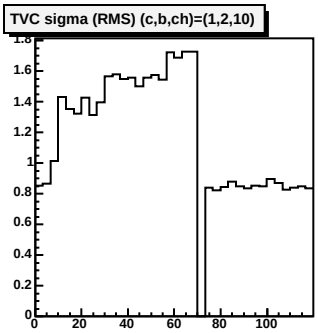

TVC sigma (RMS) (c,b,ch)=(1,2,5)

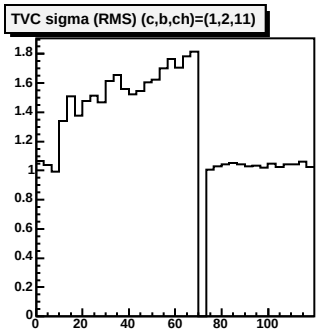

TVC sigma (RMS) (c,b,ch)=(1,2,6)

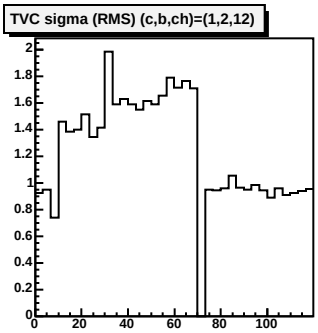

TVC sigma (RMS) (c,b,ch)=(1,2,7)

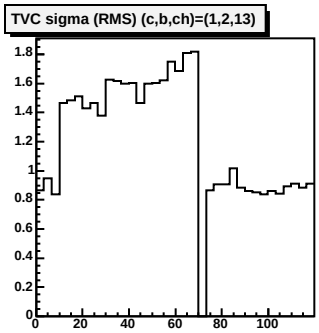

TVC sigma (RMS) (c,b,ch)=(1,2,8)

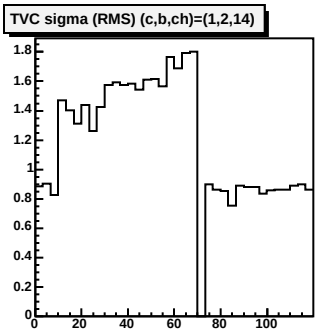

TVC sigma (RMS) (c,b,ch)=(1,2,9)

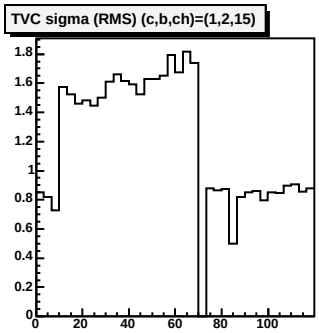

TVC sigma (RMS) (c,b,ch)=(1,2,10)

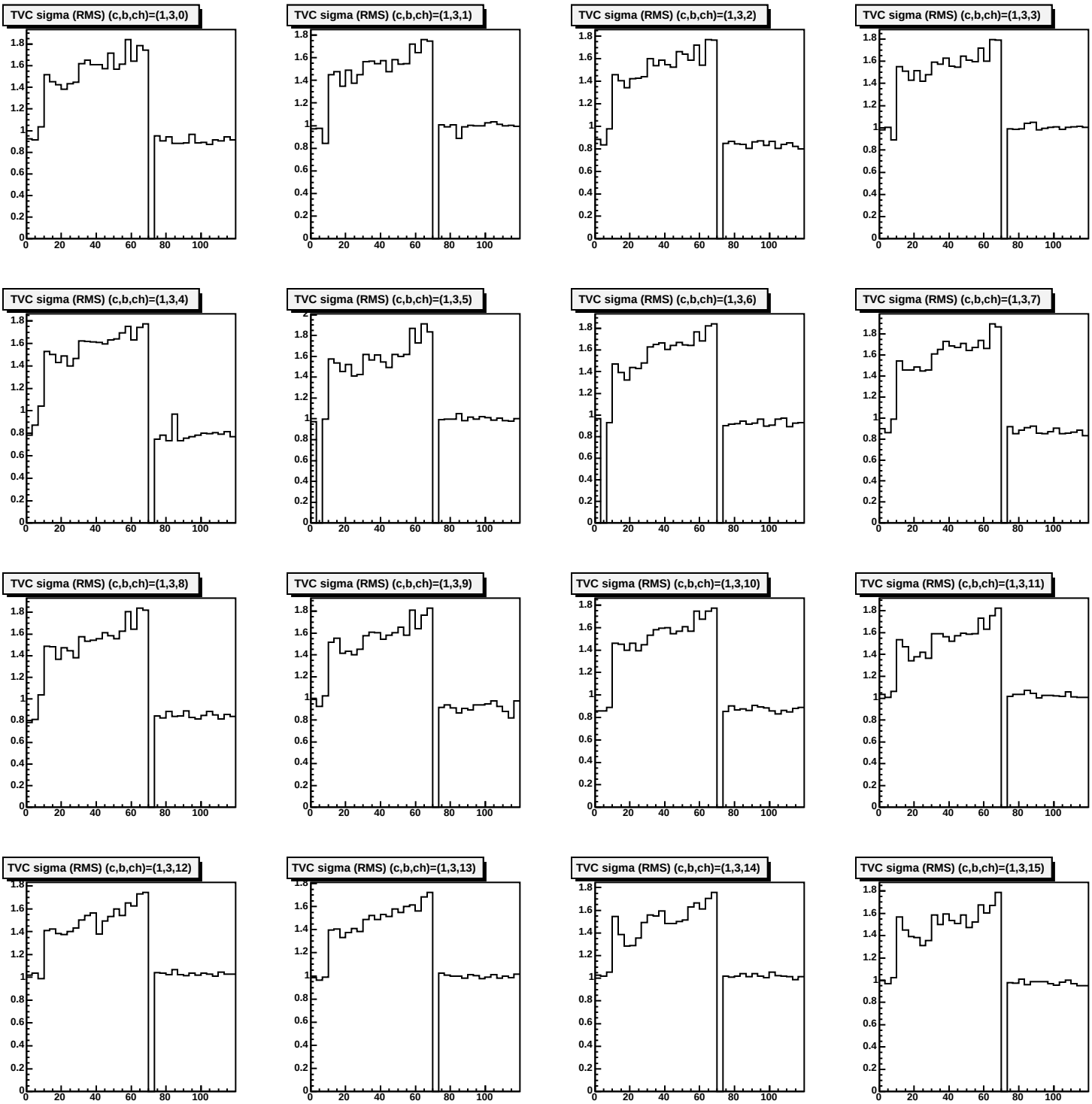

TVC sigma (RMS) (c,b,ch)=(1,2,11)

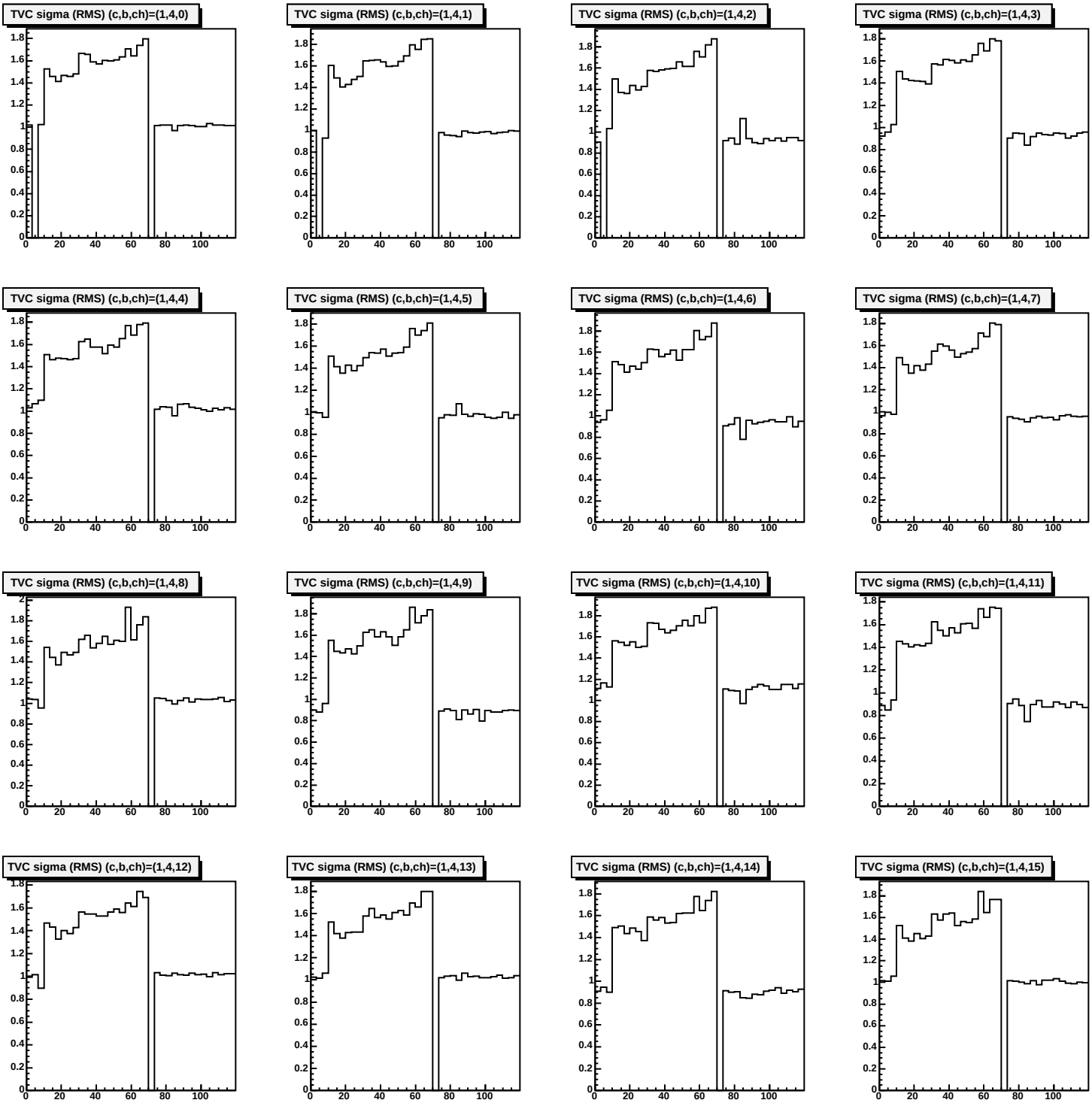

TVC sigma (RMS) (c,b,ch)=(1,2,12)


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)


TVC sigma (RMS) (c,b,ch)=(1,3,0)
TVC sigma (RMS) (c,b,ch)=(1,3,1)
TVC sigma (RMS) (c,b,ch)=(1,3,2)
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)
TVC sigma (RMS) (c,b,ch)=(1,3,14)
TVC sigma (RMS) (c,b,ch)=(1,3,15)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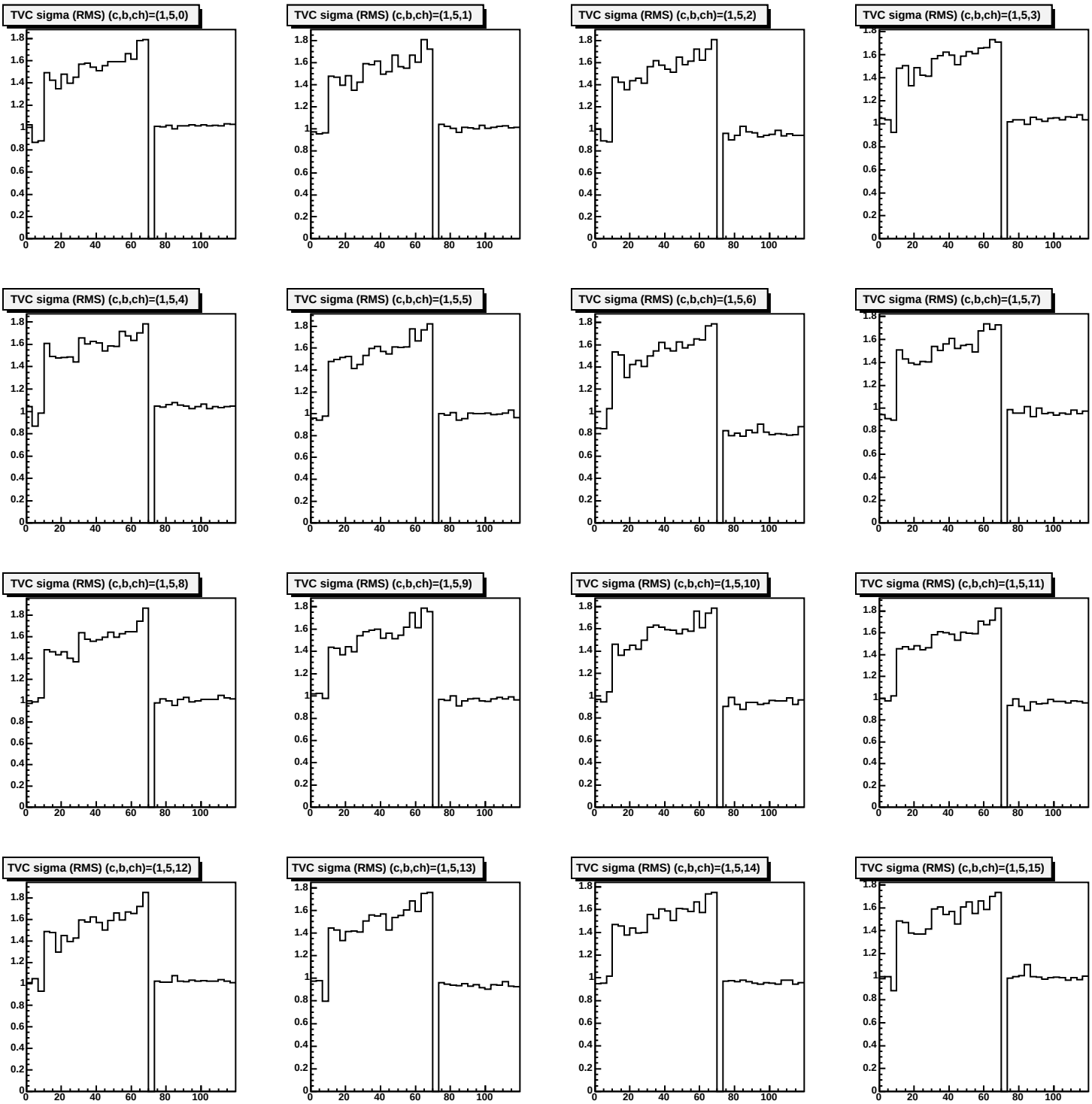
TVC sigma (RMS) (c,b,ch)=(1,4,2)
TVC sigma (RMS) (c,b,ch)=(1,4,3)
TVC sigma (RMS) (c,b,ch)=(1,4,4)
TVC sigma (RMS) (c,b,ch)=(1,4,5)
TVC sigma (RMS) (c,b,ch)=(1,4,6)
TVC sigma (RMS) (c,b,ch)=(1,4,7)
TVC sigma (RMS) (c,b,ch)=(1,4,8)
TVC sigma (RMS) (c,b,ch)=(1,4,9)
TVC sigma (RMS) (c,b,ch)=(1,4,10)
TVC 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)
TVC sigma (RMS) (c,b,ch)=(1,4,14)
TVC sigma (RMS) (c,b,ch)=(1,4,15)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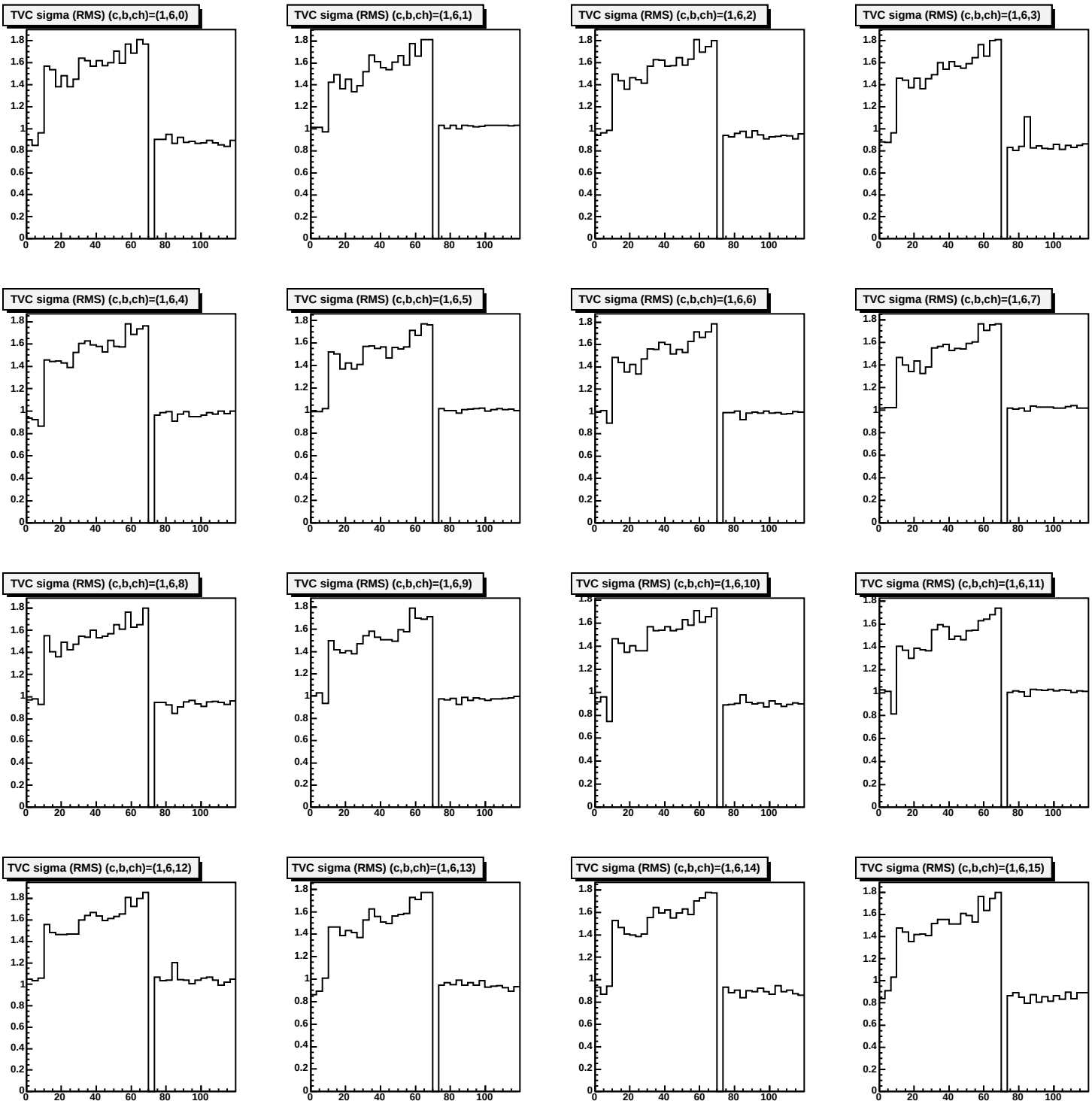
TVC sigma (RMS) (c,b,ch)=(1,5,1)
TVC sigma (RMS) (c,b,ch)=(1,5,2)
TVC sigma (RMS) (c,b,ch)=(1,5,3)
TVC sigma (RMS) (c,b,ch)=(1,5,4)
TVC sigma (RMS) (c,b,ch)=(1,5,5)
TVC sigma (RMS) (c,b,ch)=(1,5,6)
TVC sigma (RMS) (c,b,ch)=(1,5,7)
TVC sigma (RMS) (c,b,ch)=(1,5,8)
TVC sigma (RMS) (c,b,ch)=(1,5,9)
TVC sigma (RMS) (c,b,ch)=(1,5,10)
TVC sigma (RMS) (c,b,ch)=(1,5,11)
TVC sigma (RMS) (c,b,ch)=(1,5,12)
TVC sigma (RMS) (c,b,ch)=(1,5,13)
TVC sigma (RMS) (c,b,ch)=(1,5,14)
TVC sigma (RMS) (c,b,ch)=(1,5,15)


TVC sigma (RMS) (c,b,ch)=(1,6,0)
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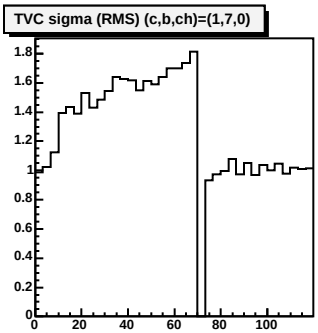
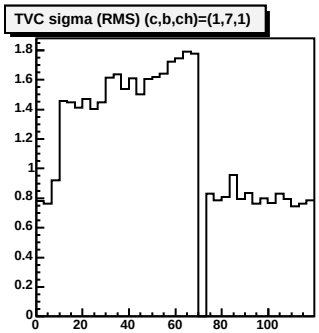
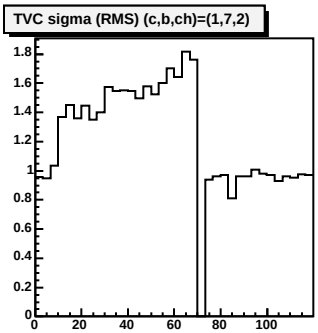
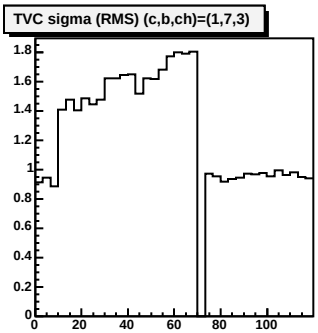
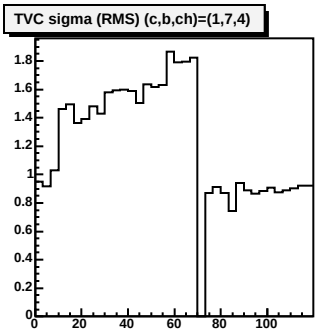
TVC sigma (RMS) (c,b,ch)=(1,6,2)
TVC sigma (RMS) (c,b,ch)=(1,6,3)
TVC sigma (RMS) (c,b,ch)=(1,6,4)
TVC sigma (RMS) (c,b,ch)=(1,6,5)
TVC sigma (RMS) (c,b,ch)=(1,6,6)
TVC sigma (RMS) (c,b,ch)=(1,6,7)
TVC sigma (RMS) (c,b,ch)=(1,6,8)
TVC sigma (RMS) (c,b,ch)=(1,6,9)
TVC sigma (RMS) (c,b,ch)=(1,6,10)
TVC sigma (RMS) (c,b,ch)=(1,6,11)
TVC sigma (RMS) (c,b,ch)=(1,6,12)
TVC sigma (RMS) (c,b,ch)=(1,6,13)
TVC sigma (RMS) (c,b,ch)=(1,6,14)
TVC sigma (RMS) (c,b,ch)=(1,6,15)

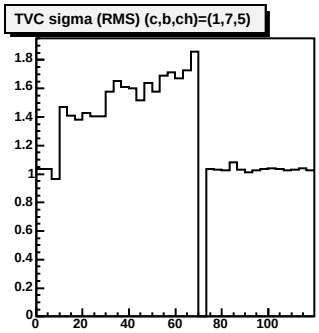

TVC sigma (RMS) (c,b,ch)=(1,7,0)

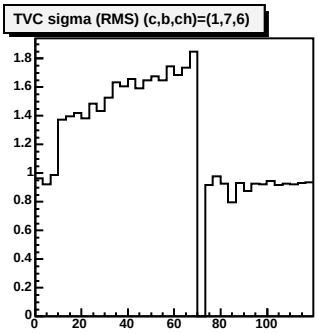

TVC sigma (RMS) (c,b,ch)=(1,7,1)

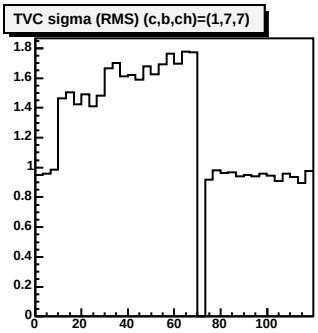

TVC sigma (RMS) (c,b,ch)=(1,7,2)

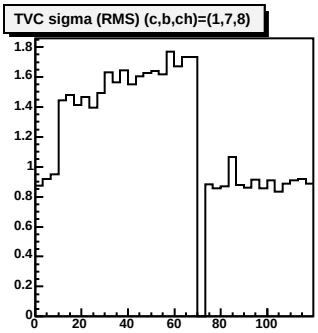

TVC sigma (RMS) (c,b,ch)=(1,7,3)

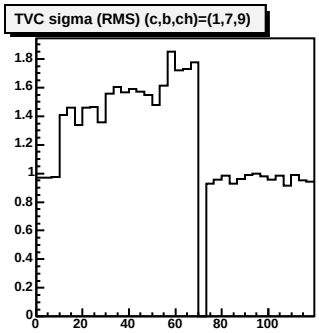

TVC sigma (RMS) (c,b,ch)=(1,7,4)

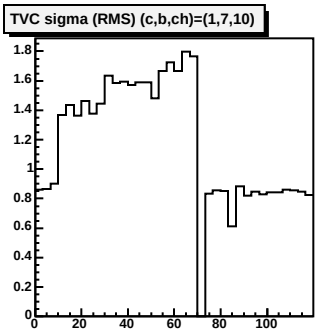

TVC sigma (RMS) (c,b,ch)=(1,7,5)

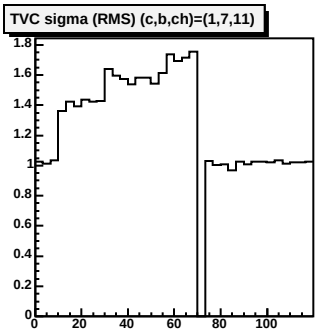

TVC sigma (RMS) (c,b,ch)=(1,7,6)

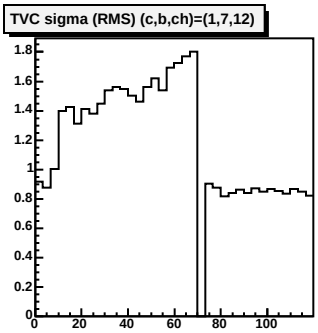

TVC sigma (RMS) (c,b,ch)=(1,7,7)

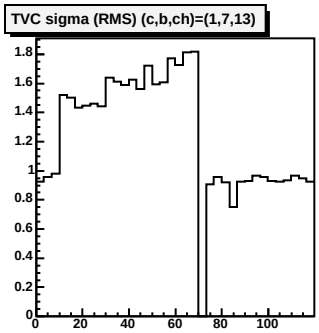

TVC sigma (RMS) (c,b,ch)=(1,7,8)

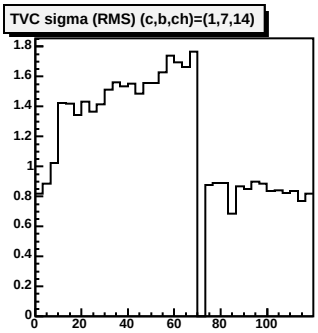

TVC sigma (RMS) (c,b,ch)=(1,7,9)

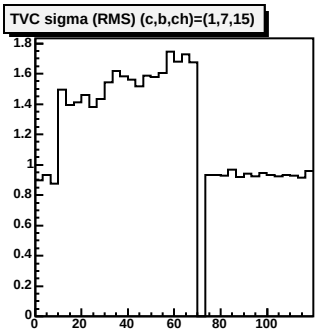

TVC sigma (RMS) (c,b,ch)=(1,7,10)

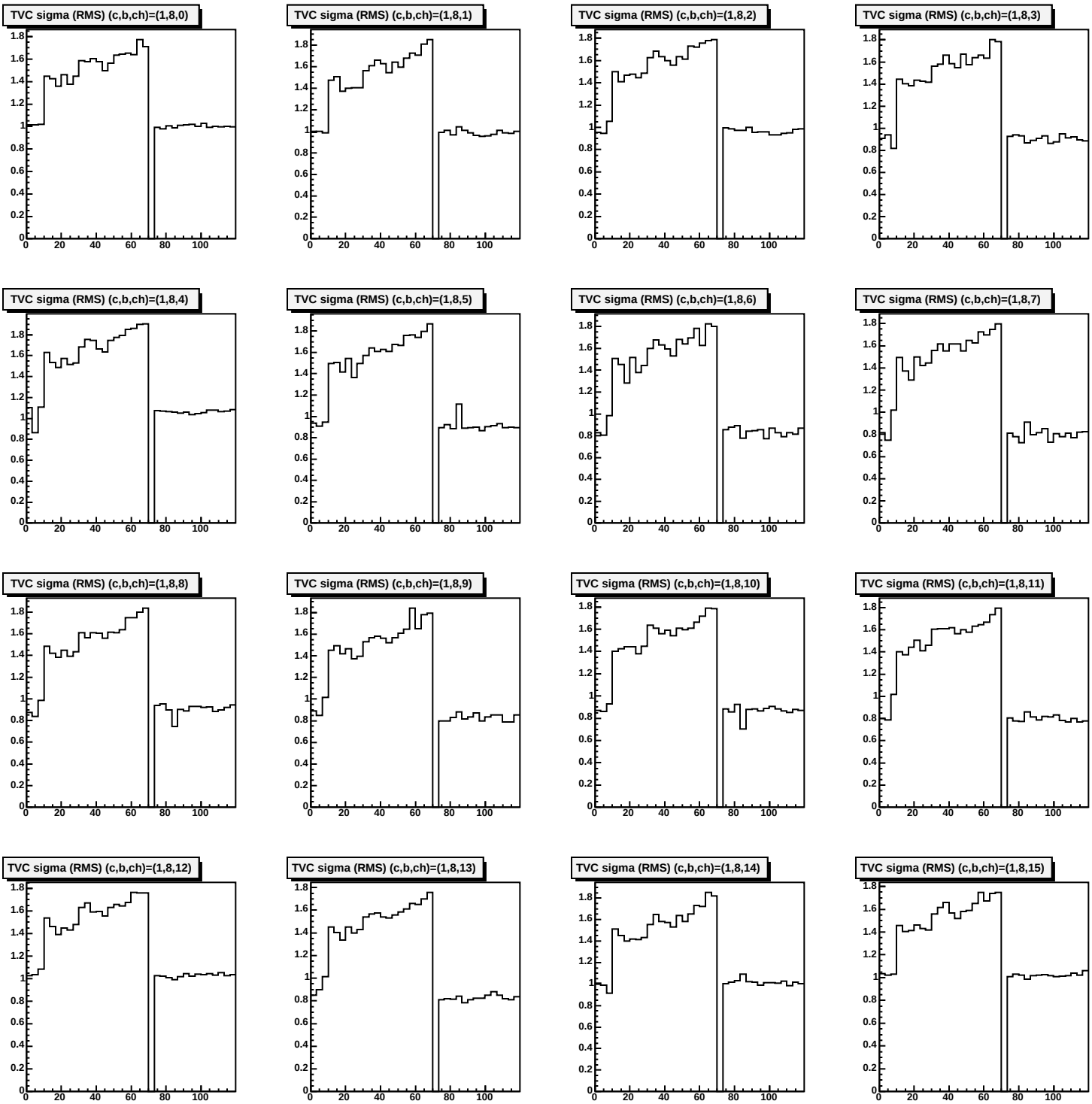

TVC sigma (RMS) (c,b,ch)=(1,7,11)

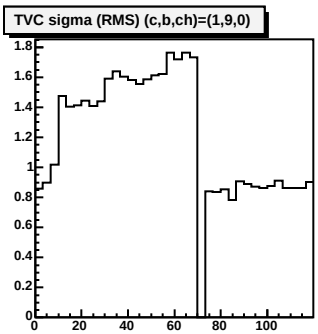

TVC sigma (RMS) (c,b,ch)=(1,7,12)

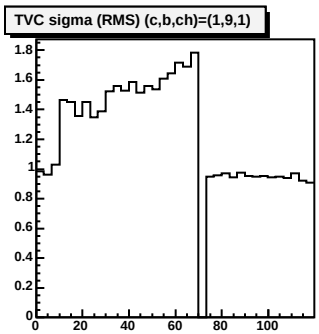

TVC sigma (RMS) (c,b,ch)=(1,7,13)

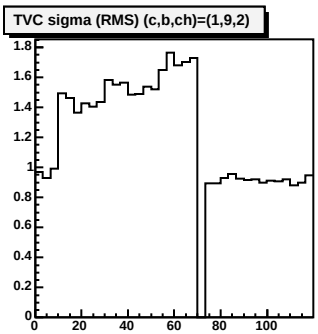

TVC sigma (RMS) (c,b,ch)=(1,7,14)

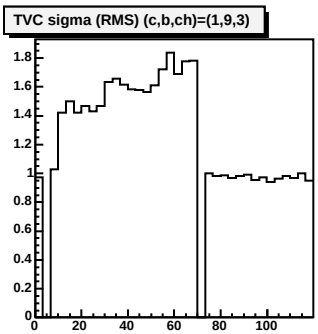

TVC sigma (RMS) (c,b,ch)=(1,7,15)

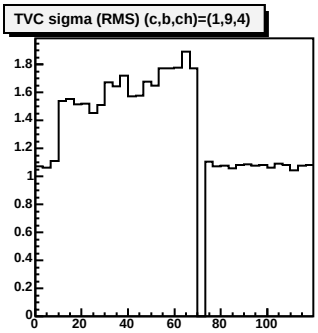

TVC sigma (RMS) (c,b,ch)=(1,8,0)
TVC sigma (RMS) (c,b,ch)=(1,8,1)
TVC sigma (RMS) (c,b,ch)=(1,8,2)
TVC sigma (RMS) (c,b,ch)=(1,8,3)
TVC sigma (RMS) (c,b,ch)=(1,8,4)
TVC sigma (RMS) (c,b,ch)=(1,8,5)
TVC sigma (RMS) (c,b,ch)=(1,8,6)
TVC sigma (RMS) (c,b,ch)=(1,8,7)
TVC sigma (RMS) (c,b,ch)=(1,8,8)
TVC sigma (RMS) (c,b,ch)=(1,8,9)
TVC sigma (RMS) (c,b,ch)=(1,8,10)
TVC sigma (RMS) (c,b,ch)=(1,8,11)
TVC sigma (RMS) (c,b,ch)=(1,8,12)
TVC sigma (RMS) (c,b,ch)=(1,8,13)
TVC sigma (RMS) (c,b,ch)=(1,8,14)
TVC sigma (RMS) (c,b,ch)=(1,8,15)

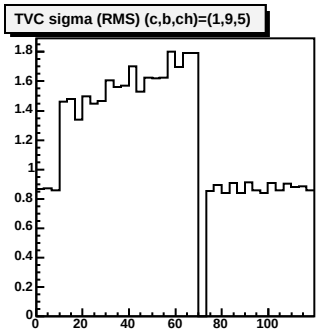

TVC sigma (RMS) (c,b,ch)=(1,9,0)

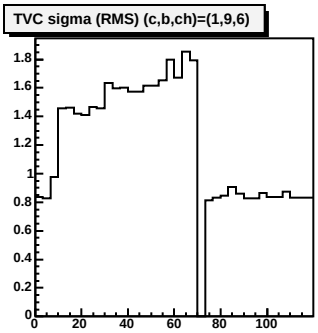

TVC sigma (RMS) (c,b,ch)=(1,9,1)

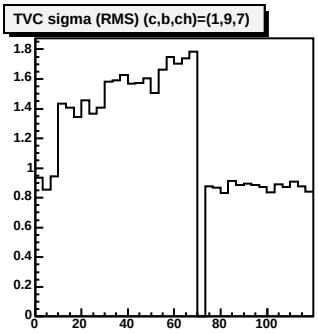

TVC sigma (RMS) (c,b,ch)=(1,9,2)

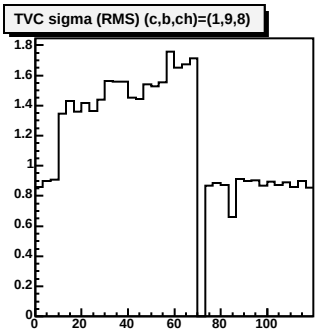

TVC sigma (RMS) (c,b,ch)=(1,9,3)

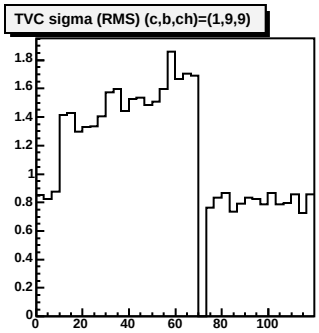

TVC sigma (RMS) (c,b,ch)=(1,9,4)

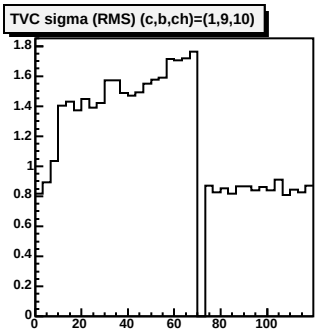

TVC sigma (RMS) (c,b,ch)=(1,9,5)

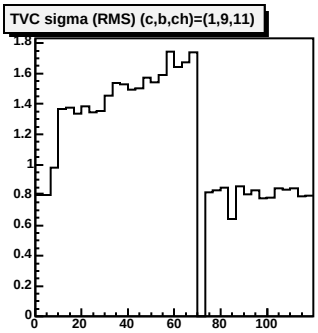

TVC sigma (RMS) (c,b,ch)=(1,9,6)

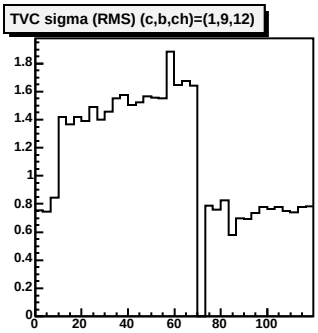

TVC sigma (RMS) (c,b,ch)=(1,9,7)

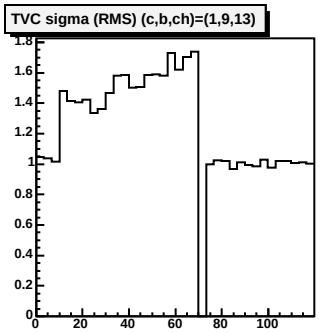

TVC sigma (RMS) (c,b,ch)=(1,9,8)

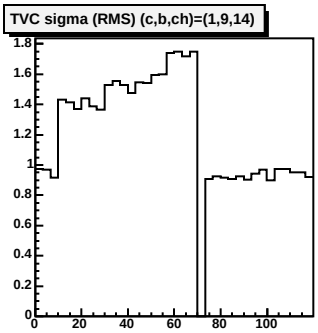

TVC sigma (RMS) (c,b,ch)=(1,9,9)

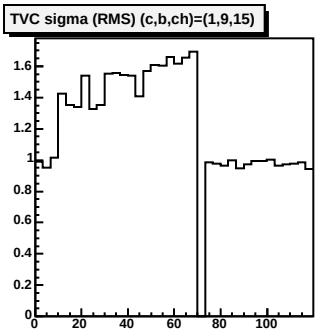

TVC sigma (RMS) (c,b,ch)=(1,9,10)

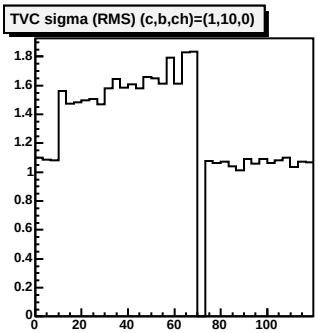

TVC sigma (RMS) (c,b,ch)=(1,9,11)

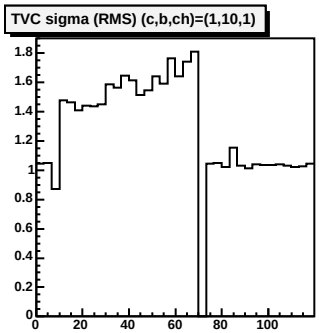

TVC sigma (RMS) (c,b,ch)=(1,9,12)

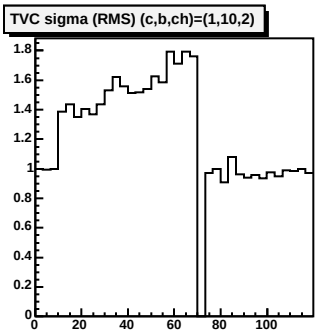

TVC sigma (RMS) (c,b,ch)=(1,9,13)

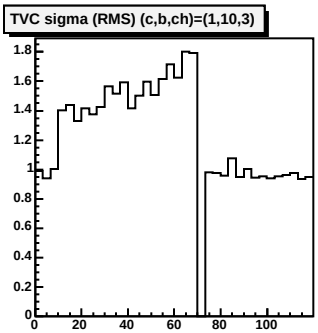

TVC sigma (RMS) (c,b,ch)=(1,9,14)

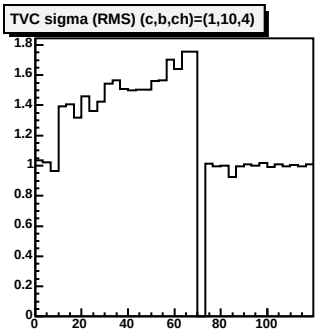

TVC sigma (RMS) (c,b,ch)=(1,9,15)

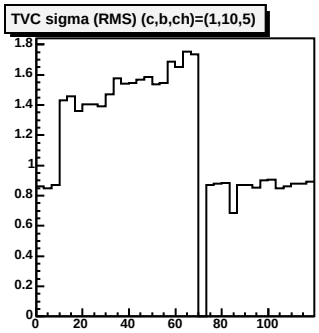

TVC sigma (RMS) (c,b,ch)=(1,10,0)

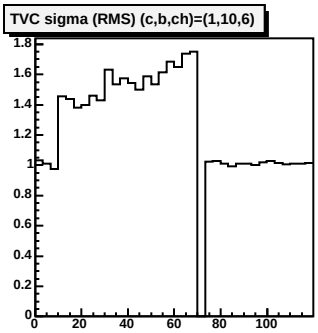

TVC sigma (RMS) (c,b,ch)=(1,10,1)

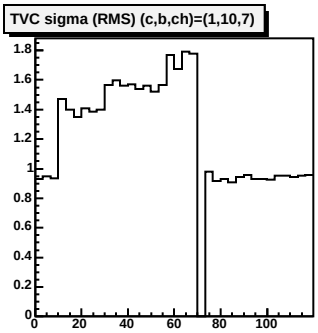

TVC sigma (RMS) (c,b,ch)=(1,10,2)

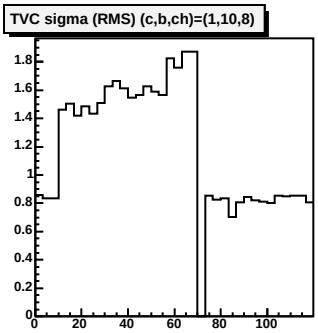

TVC sigma (RMS) (c,b,ch)=(1,10,3)

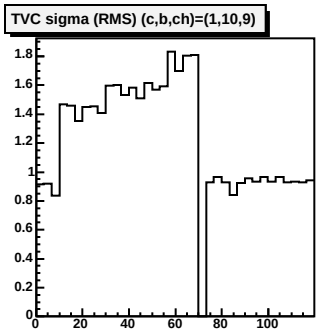

TVC sigma (RMS) (c,b,ch)=(1,10,4)

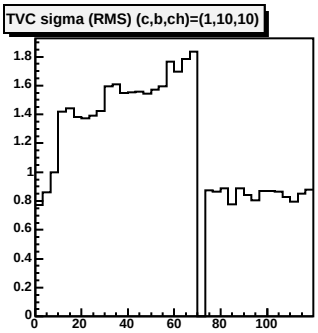

TVC sigma (RMS) (c,b,ch)=(1,10,5)

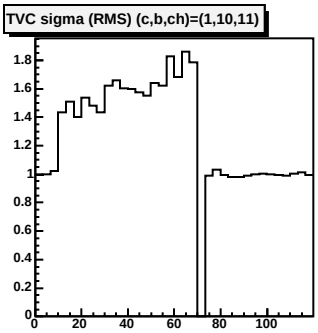

TVC sigma (RMS) (c,b,ch)=(1,10,6)

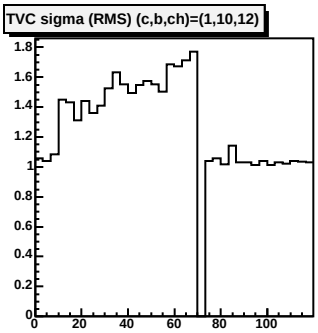

TVC sigma (RMS) (c,b,ch)=(1,10,7)

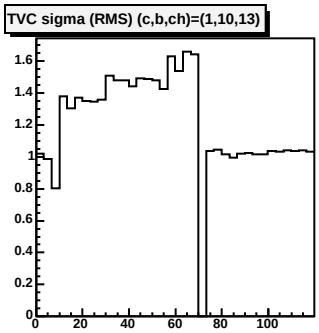

TVC sigma (RMS) (c,b,ch)=(1,10,8)

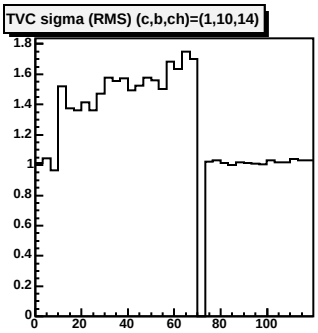

TVC sigma (RMS) (c,b,ch)=(1,10,9)

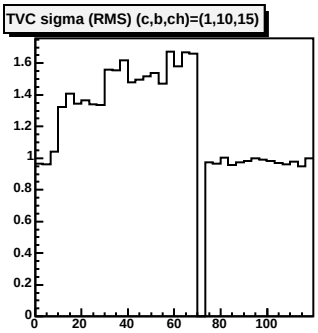

TVC sigma (RMS) (c,b,ch)=(1,10,10)

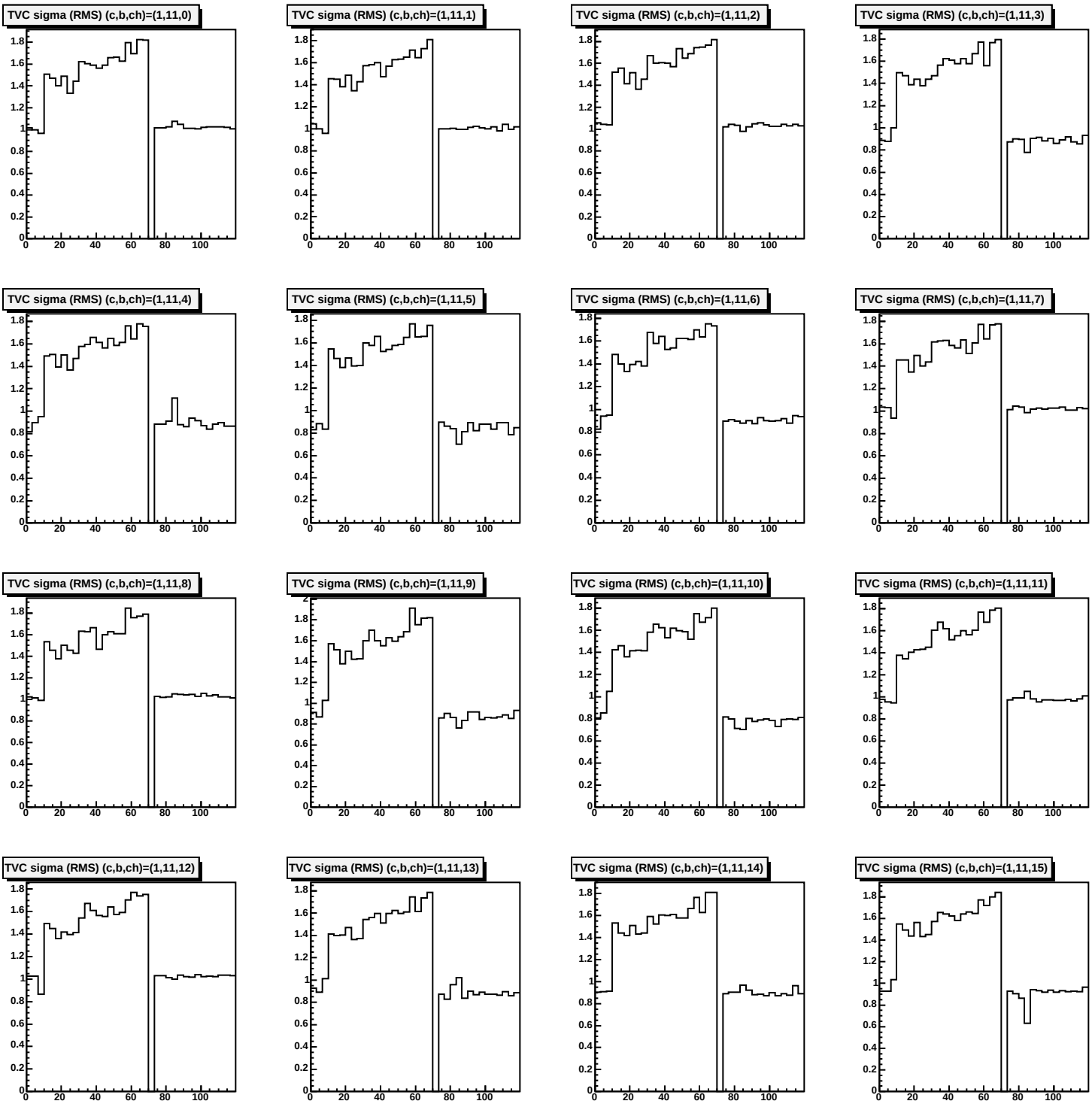

TVC sigma (RMS) (c,b,ch)=(1,10,11)

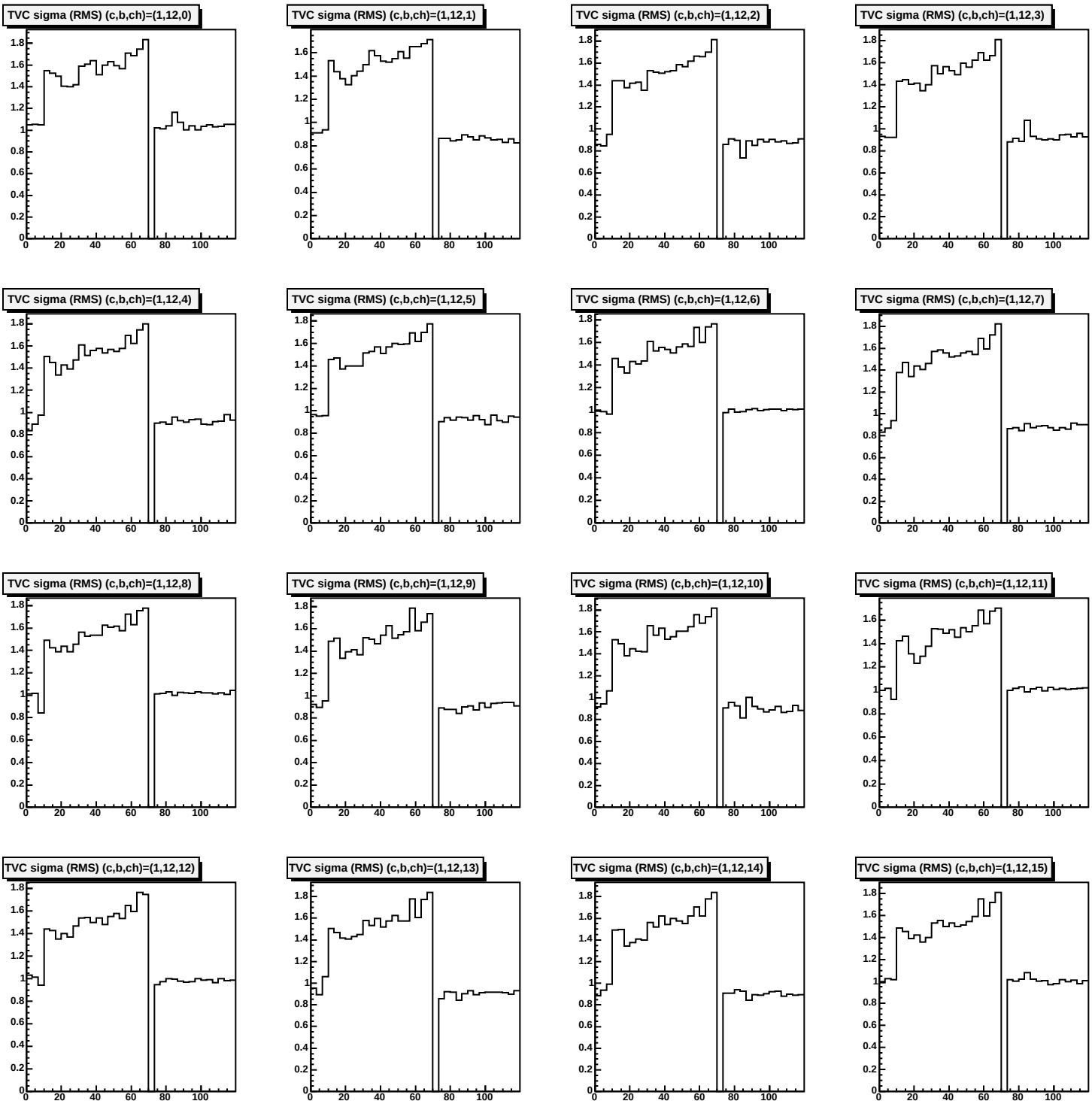

TVC sigma (RMS) (c,b,ch)=(1,10,12)

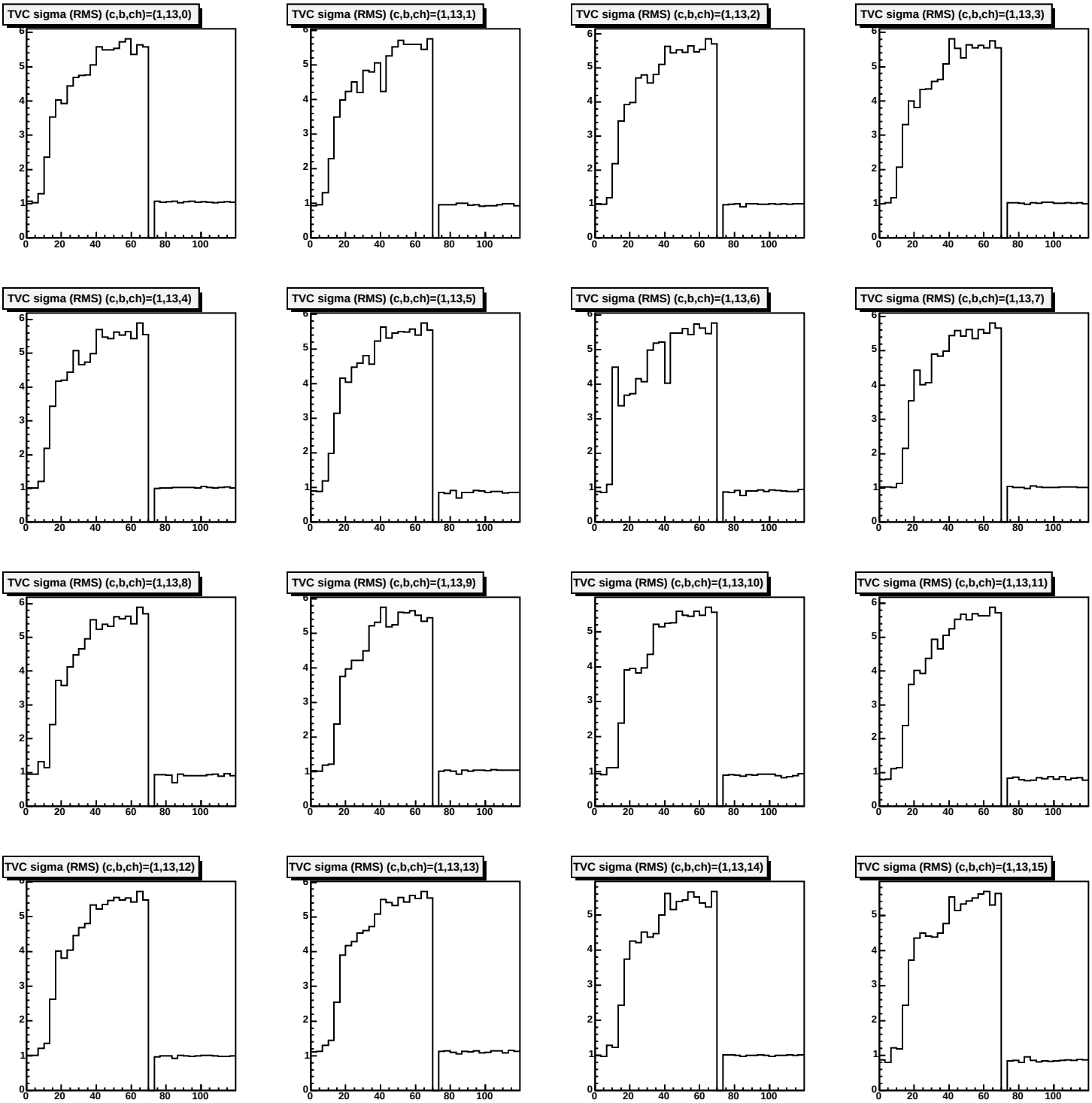

TVC sigma (RMS) (c,b,ch)=(1,10,13)

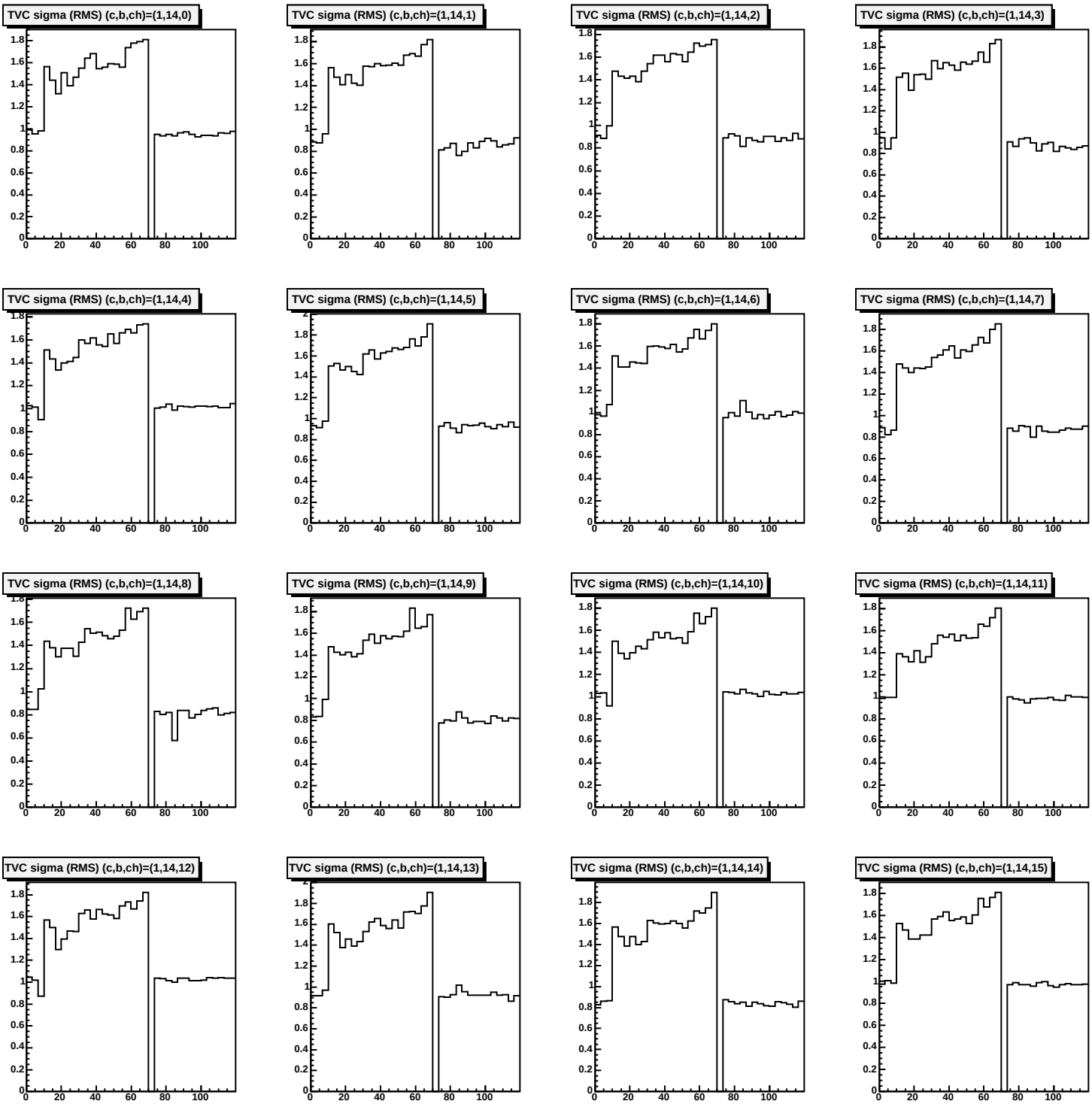

TVC sigma (RMS) (c,b,ch)=(1,10,14)

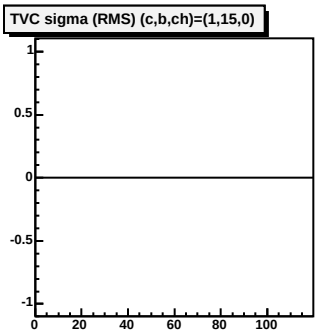

TVC sigma (RMS) (c,b,ch)=(1,10,15)

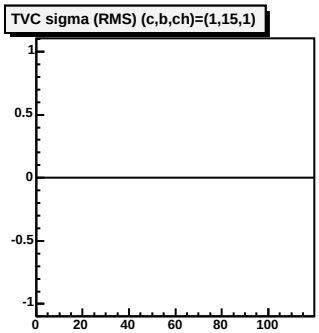

TVC sigma (RMS) (c,b,ch)=(1,11,0)
TVC sigma (RMS) (c,b,ch)=(1,11,1)
TVC sigma (RMS) (c,b,ch)=(1,11,2)
TVC sigma (RMS) (c,b,ch)=(1,11,3)
TVC sigma (RMS) (c,b,ch)=(1,11,4)
TVC sigma (RMS) (c,b,ch)=(1,11,5)
TVC sigma (RMS) (c,b,ch)=(1,11,6)
TVC sigma (RMS) (c,b,ch)=(1,11,7)
TVC sigma (RMS) (c,b,ch)=(1,11,8)
TVC sigma (RMS) (c,b,ch)=(1,11,9)
TVC sigma (RMS) (c,b,ch)=(1,11,10)
TVC sigma (RMS) (c,b,ch)=(1,11,11)
TVC sigma (RMS) (c,b,ch)=(1,11,12)
TVC sigma (RMS) (c,b,ch)=(1,11,13)
TVC sigma (RMS) (c,b,ch)=(1,11,14)
TVC sigma (RMS) (c,b,ch)=(1,11,15)

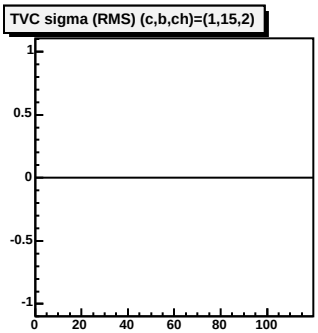

TVC sigma (RMS) (c,b,ch)=(1,12,0)
TVC sigma (RMS) (c,b,ch)=(1,12,1)
TVC sigma (RMS) (c,b,ch)=(1,12,2)
TVC sigma (RMS) (c,b,ch)=(1,12,3)
TVC sigma (RMS) (c,b,ch)=(1,12,4)
TVC sigma (RMS) (c,b,ch)=(1,12,5)
TVC sigma (RMS) (c,b,ch)=(1,12,6)
TVC sigma (RMS) (c,b,ch)=(1,12,7)
TVC sigma (RMS) (c,b,ch)=(1,12,8)
TVC sigma (RMS) (c,b,ch)=(1,12,9)
TVC sigma (RMS) (c,b,ch)=(1,12,10)
TVC sigma (RMS) (c,b,ch)=(1,12,11)
TVC sigma (RMS) (c,b,ch)=(1,12,12)
TVC sigma (RMS) (c,b,ch)=(1,12,13)
TVC sigma (RMS) (c,b,ch)=(1,12,14)
TVC sigma (RMS) (c,b,ch)=(1,12,15)

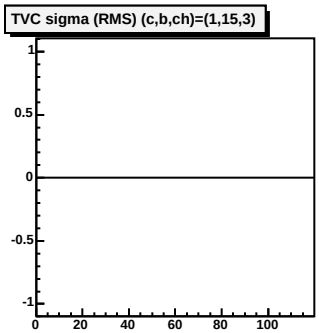

TVC sigma (RMS) (c,b,ch)=(1,13,0)
TVC sigma (RMS) (c,b,ch)=(1,13,1)
TVC sigma (RMS) (c,b,ch)=(1,13,2)
TVC sigma (RMS) (c,b,ch)=(1,13,3)
TVC sigma (RMS) (c,b,ch)=(1,13,4)
TVC sigma (RMS) (c,b,ch)=(1,13,5)
TVC sigma (RMS) (c,b,ch)=(1,13,6)
TVC sigma (RMS) (c,b,ch)=(1,13,7)
TVC sigma (RMS) (c,b,ch)=(1,13,8)
TVC sigma (RMS) (c,b,ch)=(1,13,9)
TVC sigma (RMS) (c,b,ch)=(1,13,10)
TVC sigma (RMS) (c,b,ch)=(1,13,11)
TVC sigma (RMS) (c,b,ch)=(1,13,12)
TVC sigma (RMS) (c,b,ch)=(1,13,13)
TVC sigma (RMS) (c,b,ch)=(1,13,14)
TVC sigma (RMS) (c,b,ch)=(1,13,15)
0 1 2 3 4 5 6
0 20 40 60 80 100

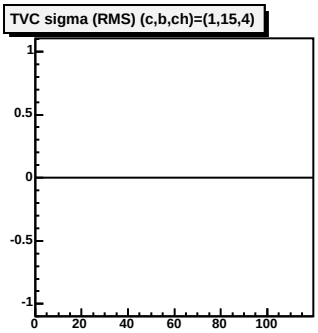

TVC sigma (RMS) (c,b,ch)=(1,14,0)
TVC sigma (RMS) (c,b,ch)=(1,14,1)
TVC sigma (RMS) (c,b,ch)=(1,14,2)
TVC sigma (RMS) (c,b,ch)=(1,14,3)
TVC sigma (RMS) (c,b,ch)=(1,14,4)
TVC sigma (RMS) (c,b,ch)=(1,14,5)
TVC sigma (RMS) (c,b,ch)=(1,14,6)
TVC sigma (RMS) (c,b,ch)=(1,14,7)
TVC sigma (RMS) (c,b,ch)=(1,14,8)
TVC sigma (RMS) (c,b,ch)=(1,14,9)
TVC sigma (RMS) (c,b,ch)=(1,14,10)
TVC sigma (RMS) (c,b,ch)=(1,14,11)
TVC sigma (RMS) (c,b,ch)=(1,14,12)
TVC sigma (RMS) (c,b,ch)=(1,14,13)
TVC sigma (RMS) (c,b,ch)=(1,14,14)
TVC sigma (RMS) (c,b,ch)=(1,14,15)

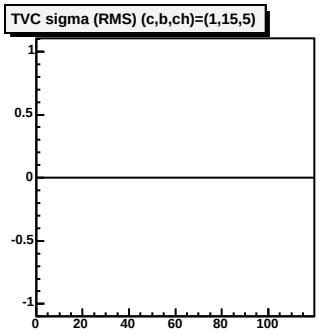

TVC sigma (RMS) (c,b,ch)=(1,15,0)

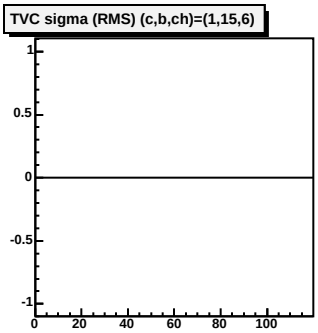

TVC sigma (RMS) (c,b,ch)=(1,15,1)

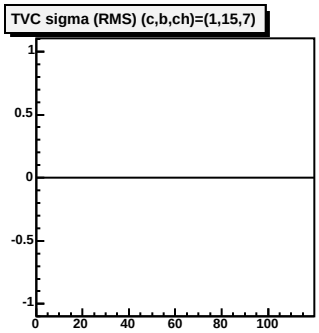

TVC sigma (RMS) (c,b,ch)=(1,15,2)

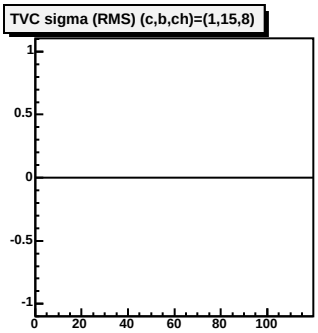

TVC sigma (RMS) (c,b,ch)=(1,15,3)

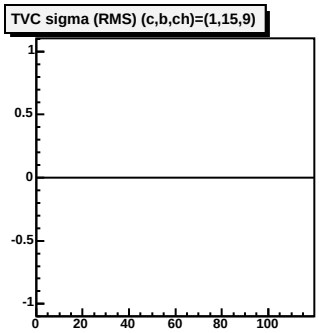

TVC sigma (RMS) (c,b,ch)=(1,15,4)

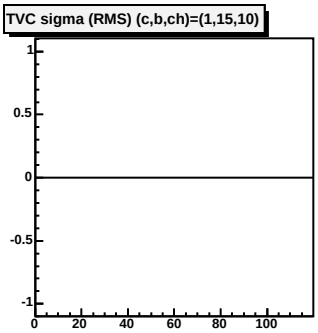

TVC sigma (RMS) (c,b,ch)=(1,15,5)

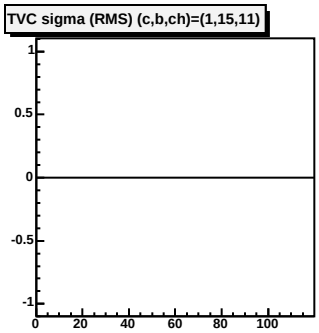

TVC sigma (RMS) (c,b,ch)=(1,15,6)

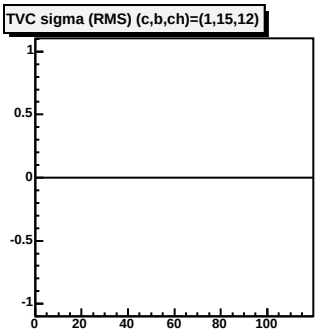

TVC sigma (RMS) (c,b,ch)=(1,15,7)

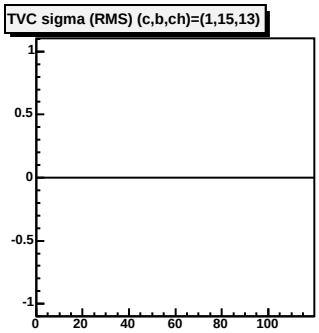

TVC sigma (RMS) (c,b,ch)=(1,15,8)

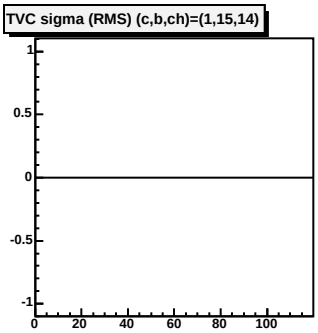

TVC sigma (RMS) (c,b,ch)=(1,15,9)

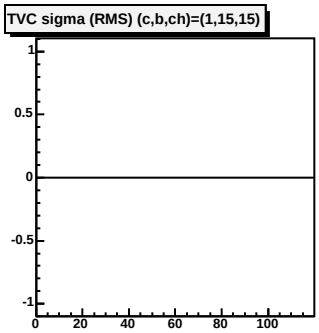

TVC sigma (RMS) (c,b,ch)=(1,15,10)

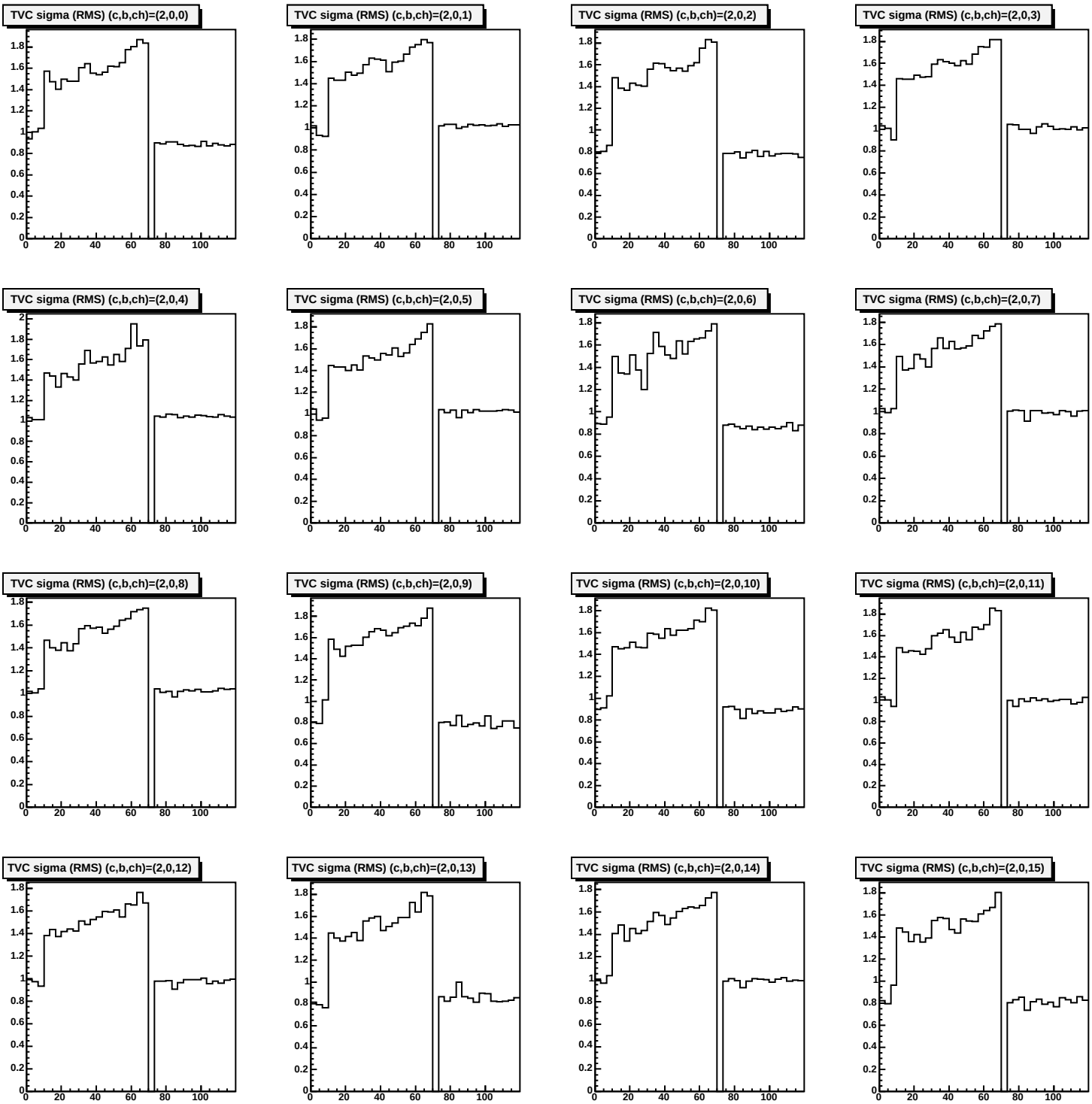

TVC sigma (RMS) (c,b,ch)=(1,15,11)

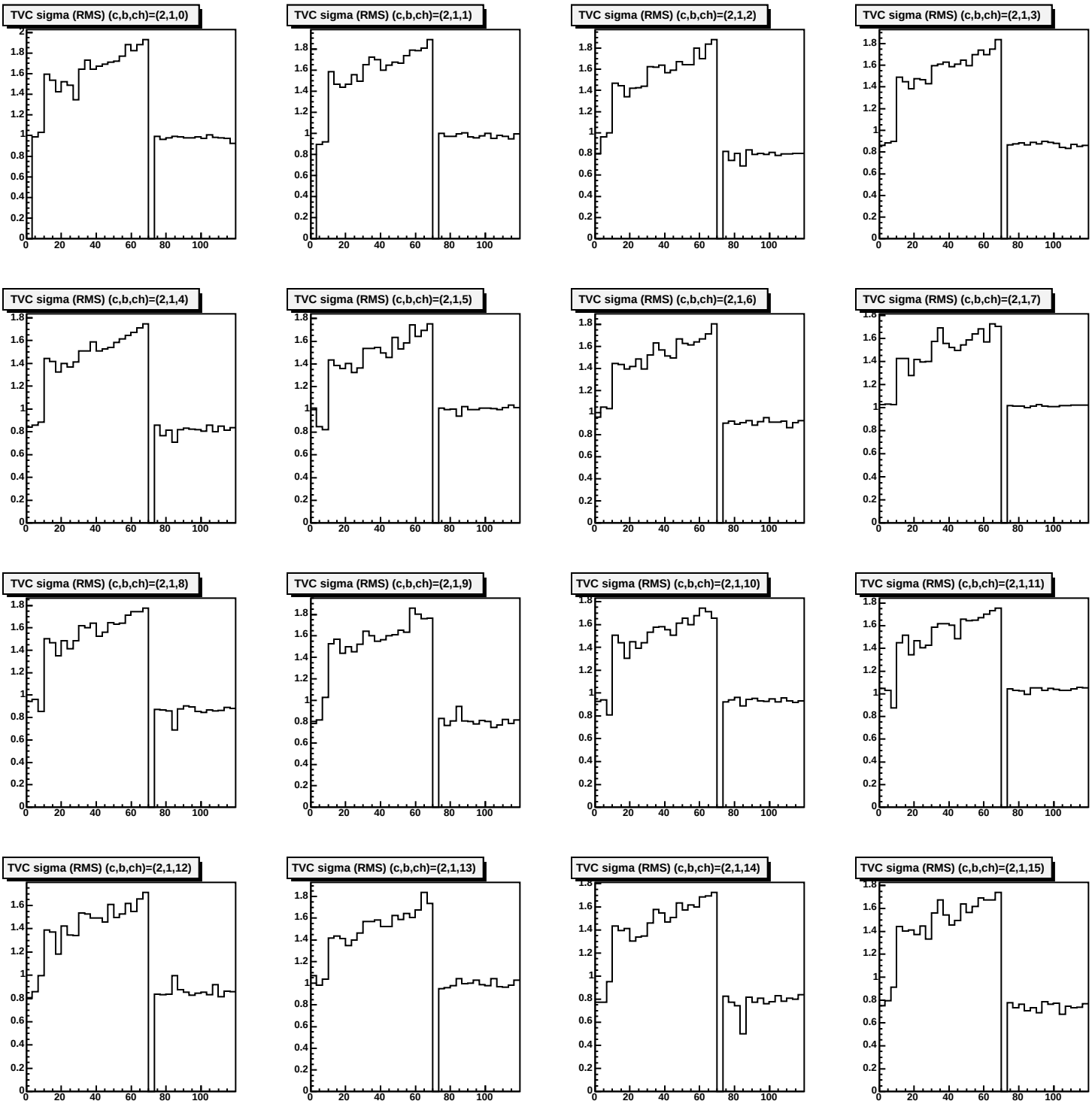

TVC sigma (RMS) (c,b,ch)=(1,15,12)

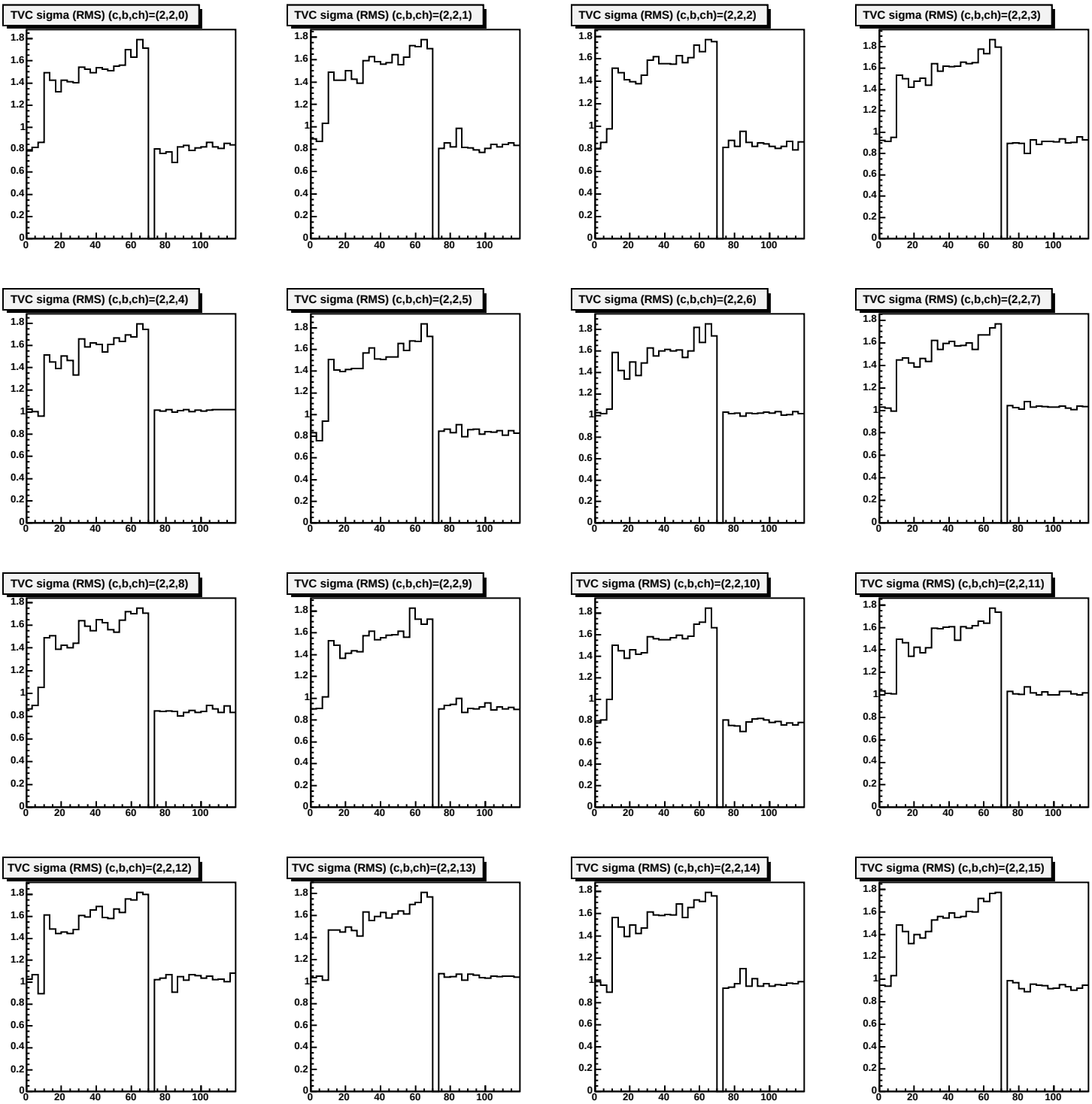

TVC sigma (RMS) (c,b,ch)=(1,15,13)

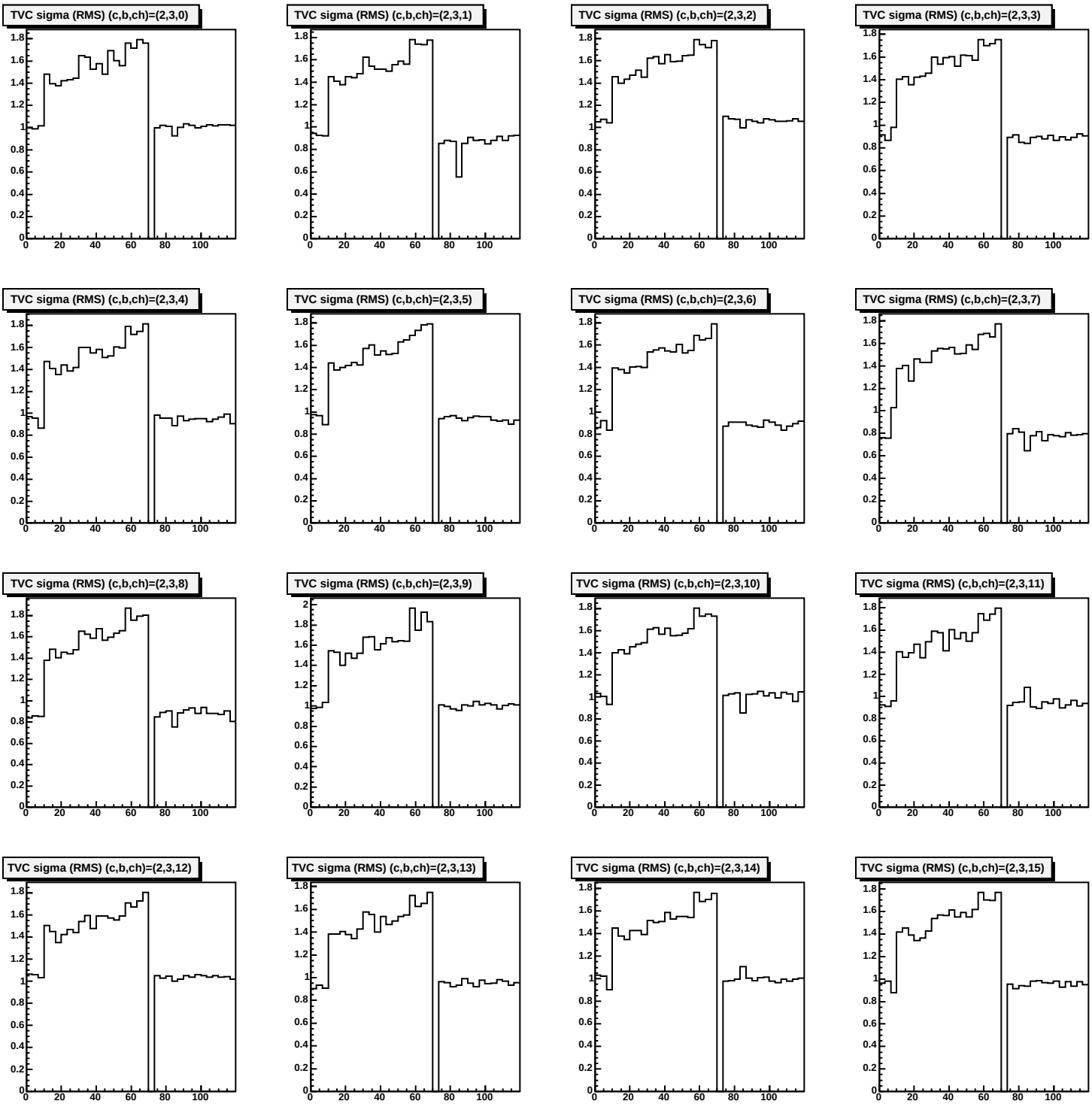

TVC sigma (RMS) (c,b,ch)=(1,15,14)

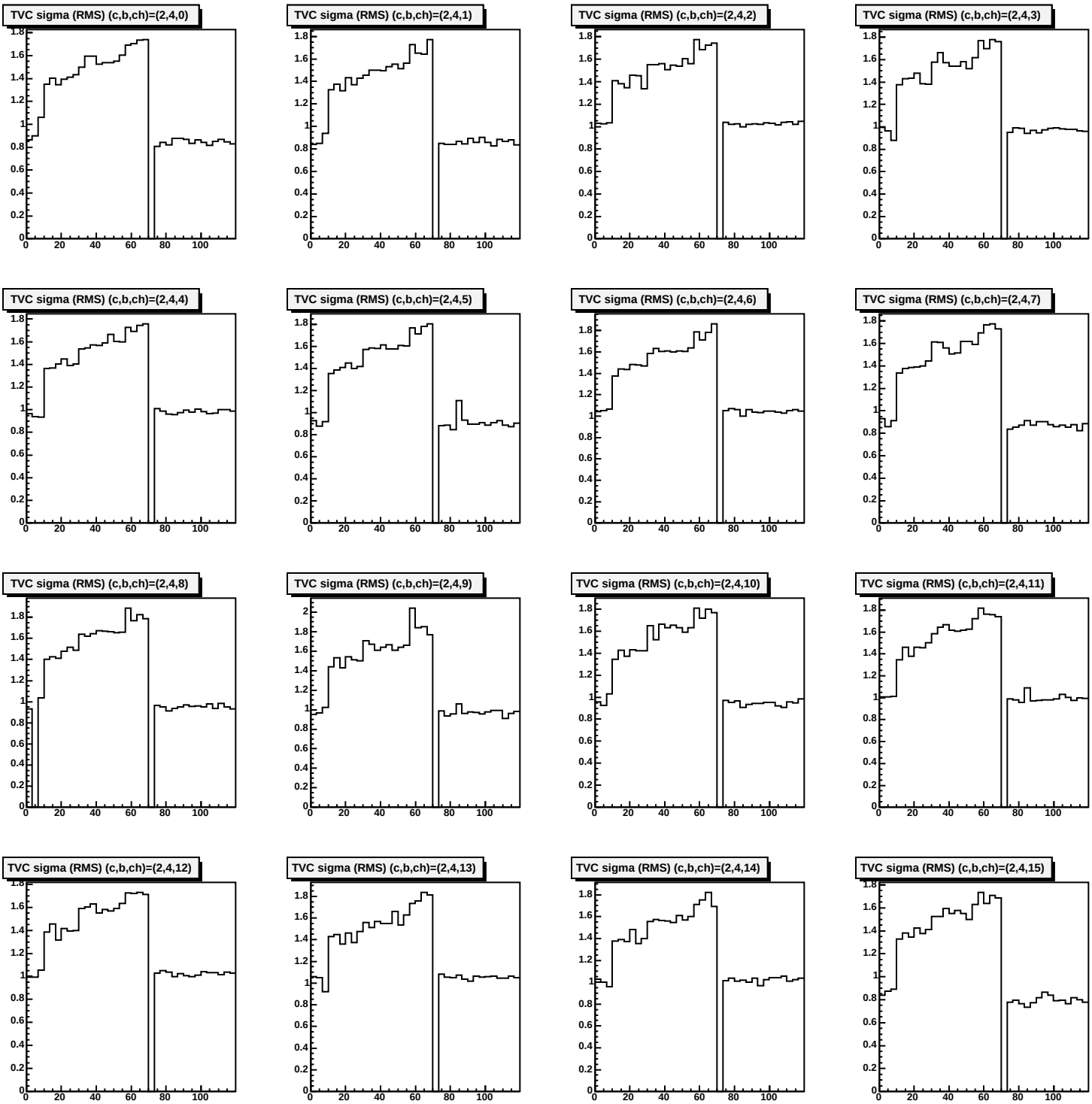

TVC sigma (RMS) (c,b,ch)=(1,15,15)

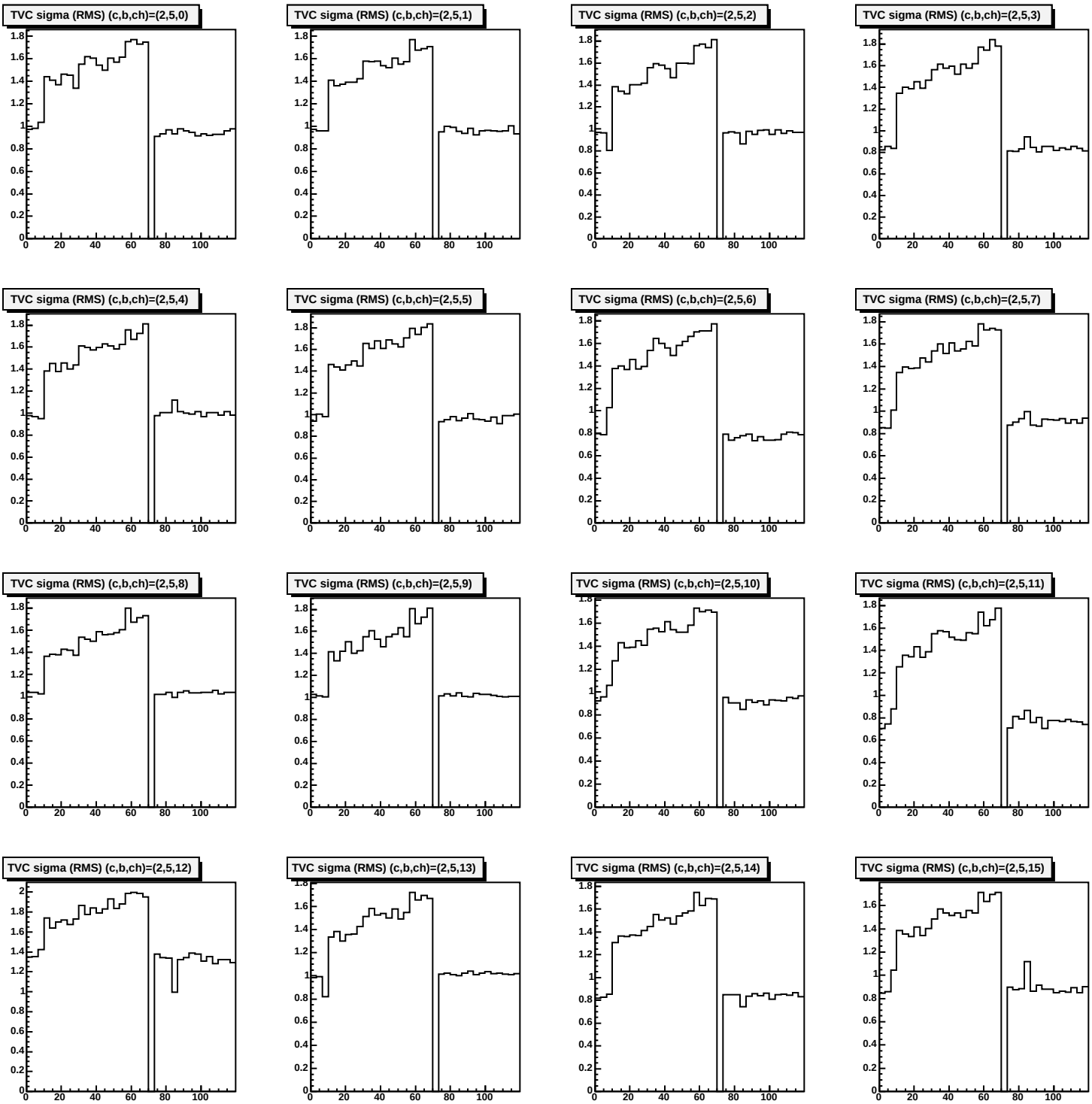

TVC sigma (RMS) (c,b,ch)=(2,0,0)
TVC sigma (RMS) (c,b,ch)=(2,0,1)
TVC sigma (RMS) (c,b,ch)=(2,0,2)
TVC sigma (RMS) (c,b,ch)=(2,0,3)
TVC sigma (RMS) (c,b,ch)=(2,0,4)
TVC sigma (RMS) (c,b,ch)=(2,0,5)
TVC sigma (RMS) (c,b,ch)=(2,0,6)
TVC sigma (RMS) (c,b,ch)=(2,0,7)
TVC sigma (RMS) (c,b,ch)=(2,0,8)
TVC sigma (RMS) (c,b,ch)=(2,0,9)
TVC sigma (RMS) (c,b,ch)=(2,0,10)
TVC sigma (RMS) (c,b,ch)=(2,0,11)
TVC sigma (RMS) (c,b,ch)=(2,0,12)
TVC sigma (RMS) (c,b,ch)=(2,0,13)
TVC sigma (RMS) (c,b,ch)=(2,0,14)
TVC sigma (RMS) (c,b,ch)=(2,0,15)

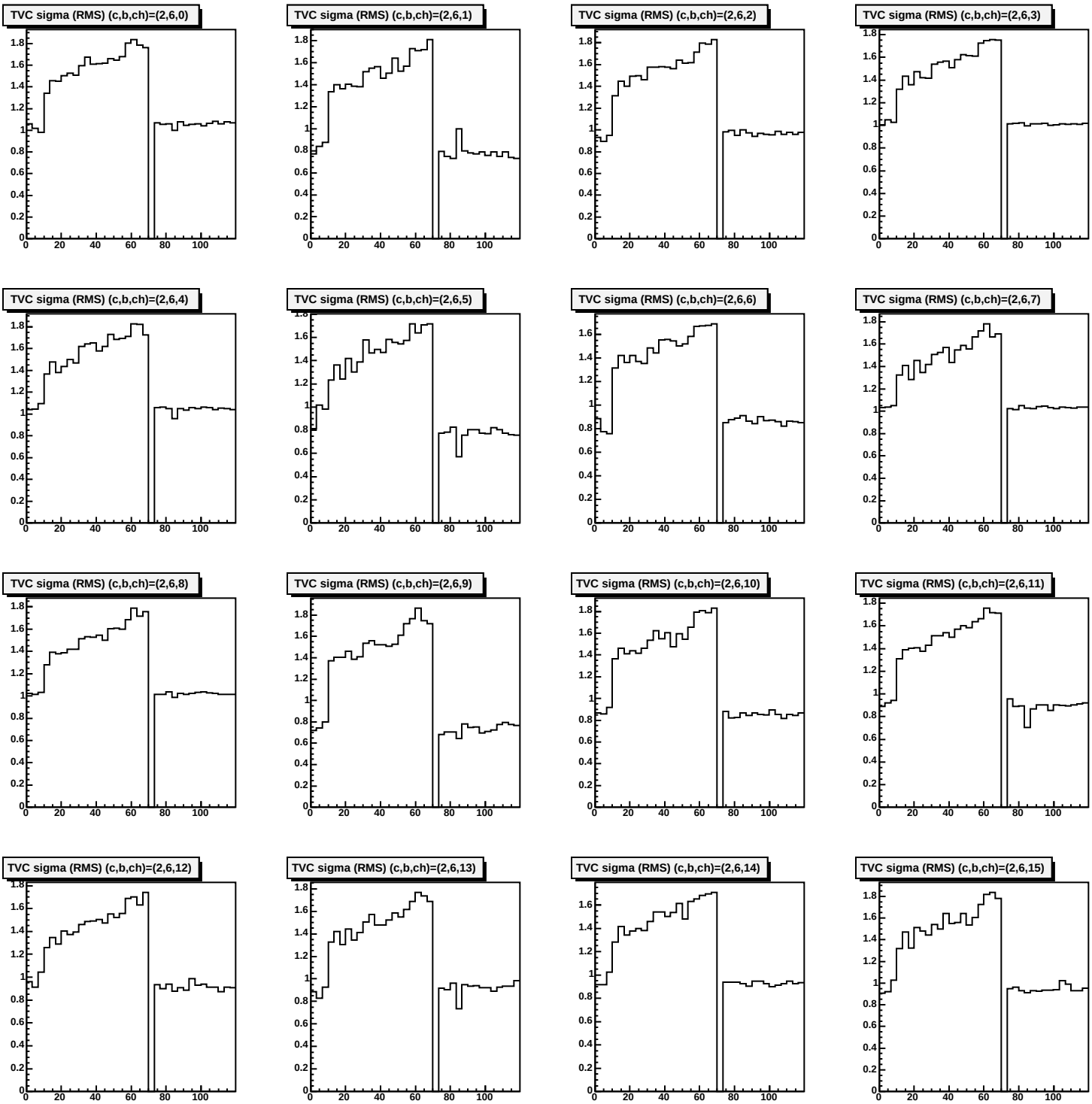

TVC sigma (RMS) (c,b,ch)=(2,1,0)
TVC sigma (RMS) (c,b,ch)=(2,1,1)
TVC sigma (RMS) (c,b,ch)=(2,1,2)
TVC sigma (RMS) (c,b,ch)=(2,1,3)
TVC sigma (RMS) (c,b,ch)=(2,1,4)
TVC sigma (RMS) (c,b,ch)=(2,1,5)
TVC sigma (RMS) (c,b,ch)=(2,1,6)
TVC sigma (RMS) (c,b,ch)=(2,1,7)
TVC sigma (RMS) (c,b,ch)=(2,1,8)
TVC sigma (RMS) (c,b,ch)=(2,1,9)
TVC sigma (RMS) (c,b,ch)=(2,1,10)
TVC sigma (RMS) (c,b,ch)=(2,1,11)
TVC sigma (RMS) (c,b,ch)=(2,1,12)
TVC sigma (RMS) (c,b,ch)=(2,1,13)
TVC sigma (RMS) (c,b,ch)=(2,1,14)
TVC sigma (RMS) (c,b,ch)=(2,1,15)

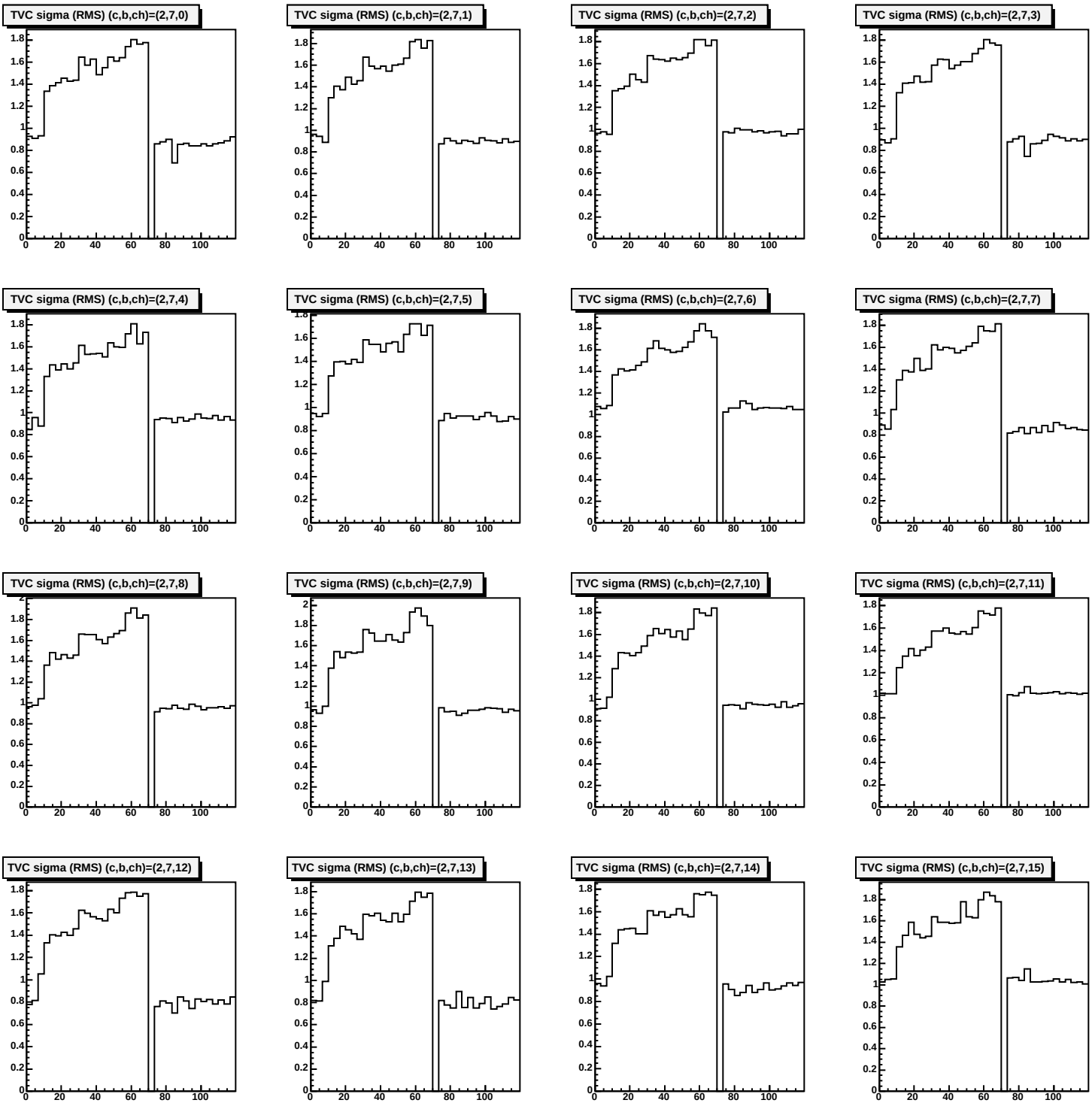

TVC sigma (RMS) (c,b,ch)=(2,2,0)
TVC sigma (RMS) (c,b,ch)=(2,2,1)
TVC sigma (RMS) (c,b,ch)=(2,2,2)
TVC sigma (RMS) (c,b,ch)=(2,2,3)
TVC sigma (RMS) (c,b,ch)=(2,2,4)
TVC sigma (RMS) (c,b,ch)=(2,2,5)
TVC sigma (RMS) (c,b,ch)=(2,2,6)
TVC sigma (RMS) (c,b,ch)=(2,2,7)
TVC sigma (RMS) (c,b,ch)=(2,2,8)
TVC sigma (RMS) (c,b,ch)=(2,2,9)
TVC sigma (RMS) (c,b,ch)=(2,2,10)
TVC sigma (RMS) (c,b,ch)=(2,2,11)
TVC sigma (RMS) (c,b,ch)=(2,2,12)
TVC sigma (RMS) (c,b,ch)=(2,2,13)
TVC sigma (RMS) (c,b,ch)=(2,2,14)
TVC sigma (RMS) (c,b,ch)=(2,2,15)

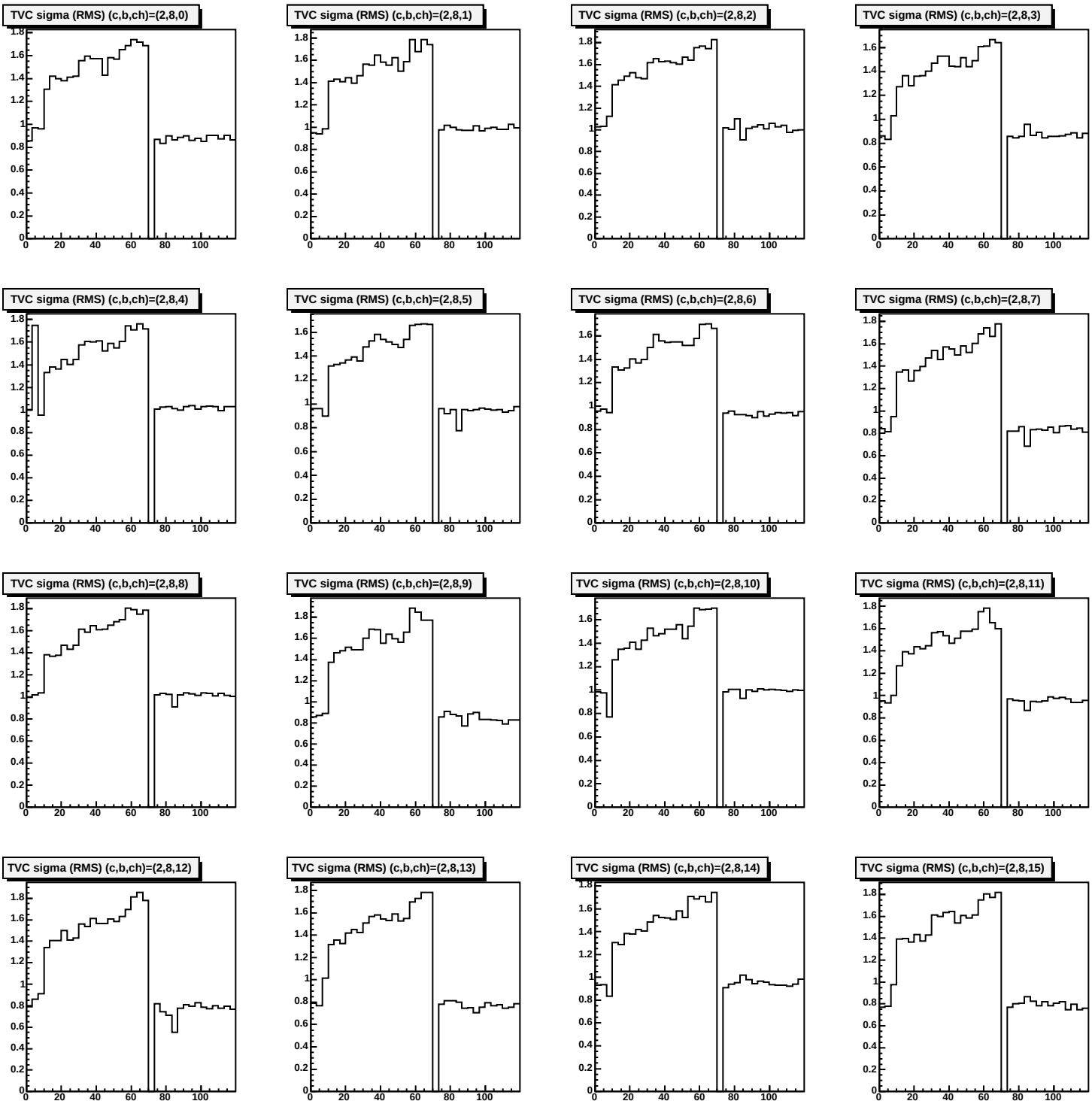

TVC sigma (RMS) (c,b,ch)=(2,3,0)
TVC sigma (RMS) (c,b,ch)=(2,3,1)
TVC sigma (RMS) (c,b,ch)=(2,3,2)
TVC sigma (RMS) (c,b,ch)=(2,3,3)
TVC sigma (RMS) (c,b,ch)=(2,3,4)
TVC sigma (RMS) (c,b,ch)=(2,3,5)
TVC sigma (RMS) (c,b,ch)=(2,3,6)
TVC sigma (RMS) (c,b,ch)=(2,3,7)
TVC sigma (RMS) (c,b,ch)=(2,3,8)
TVC sigma (RMS) (c,b,ch)=(2,3,9)
TVC sigma (RMS) (c,b,ch)=(2,3,10)
TVC sigma (RMS) (c,b,ch)=(2,3,11)
TVC sigma (RMS) (c,b,ch)=(2,3,12)
TVC sigma (RMS) (c,b,ch)=(2,3,13)
TVC sigma (RMS) (c,b,ch)=(2,3,14)
TVC sigma (RMS) (c,b,ch)=(2,3,15)

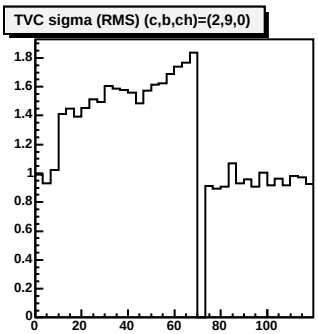

TVC sigma (RMS) (c,b,ch)=(2,4,0)
TVC sigma (RMS) (c,b,ch)=(2,4,1)
TVC sigma (RMS) (c,b,ch)=(2,4,2)
TVC sigma (RMS) (c,b,ch)=(2,4,3)
TVC sigma (RMS) (c,b,ch)=(2,4,4)
TVC sigma (RMS) (c,b,ch)=(2,4,5)
TVC sigma (RMS) (c,b,ch)=(2,4,6)
TVC sigma (RMS) (c,b,ch)=(2,4,7)
TVC sigma (RMS) (c,b,ch)=(2,4,8)
TVC 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)
TVC sigma (RMS) (c,b,ch)=(2,4,13)
TVC sigma (RMS) (c,b,ch)=(2,4,14)
TVC sigma (RMS) (c,b,ch)=(2,4,15)

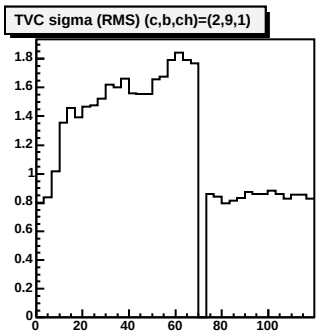

TVC sigma (RMS) (c,b,ch)=(2,5,0)
TVC sigma (RMS) (c,b,ch)=(2,5,1)
TVC sigma (RMS) (c,b,ch)=(2,5,2)
TVC sigma (RMS) (c,b,ch)=(2,5,3)
TVC sigma (RMS) (c,b,ch)=(2,5,4)
TVC sigma (RMS) (c,b,ch)=(2,5,5)
TVC sigma (RMS) (c,b,ch)=(2,5,6)
TVC sigma (RMS) (c,b,ch)=(2,5,7)
TVC sigma (RMS) (c,b,ch)=(2,5,8)
TVC 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)
TVC sigma (RMS) (c,b,ch)=(2,5,13)
TVC sigma (RMS) (c,b,ch)=(2,5,14)
TVC sigma (RMS) (c,b,ch)=(2,5,15)

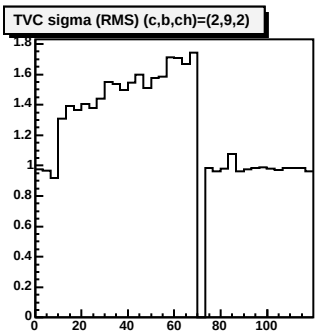

TVC sigma (RMS) (c,b,ch)=(2,6,0)
TVC sigma (RMS) (c,b,ch)=(2,6,1)
TVC sigma (RMS) (c,b,ch)=(2,6,2)
TVC sigma (RMS) (c,b,ch)=(2,6,3)
TVC sigma (RMS) (c,b,ch)=(2,6,4)
TVC sigma (RMS) (c,b,ch)=(2,6,5)
TVC sigma (RMS) (c,b,ch)=(2,6,6)
TVC sigma (RMS) (c,b,ch)=(2,6,7)
TVC sigma (RMS) (c,b,ch)=(2,6,8)
TVC 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)
TVC sigma (RMS) (c,b,ch)=(2,6,14)
TVC sigma (RMS) (c,b,ch)=(2,6,15)

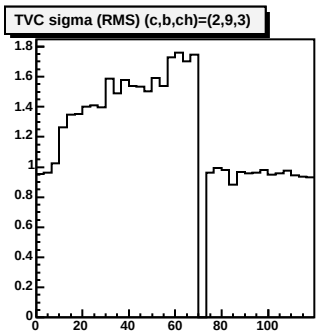

TVC sigma (RMS) (c,b,ch)=(2,7,0)
TVC sigma (RMS) (c,b,ch)=(2,7,1)
TVC sigma (RMS) (c,b,ch)=(2,7,2)
TVC sigma (RMS) (c,b,ch)=(2,7,3)
TVC sigma (RMS) (c,b,ch)=(2,7,4)
TVC sigma (RMS) (c,b,ch)=(2,7,5)
TVC sigma (RMS) (c,b,ch)=(2,7,6)
TVC sigma (RMS) (c,b,ch)=(2,7,7)
TVC sigma (RMS) (c,b,ch)=(2,7,8)
TVC sigma (RMS) (c,b,ch)=(2,7,9)
TVC sigma (RMS) (c,b,ch)=(2,7,10)
TVC sigma (RMS) (c,b,ch)=(2,7,11)
TVC sigma (RMS) (c,b,ch)=(2,7,12)
TVC sigma (RMS) (c,b,ch)=(2,7,13)
TVC sigma (RMS) (c,b,ch)=(2,7,14)
TVC sigma (RMS) (c,b,ch)=(2,7,15)

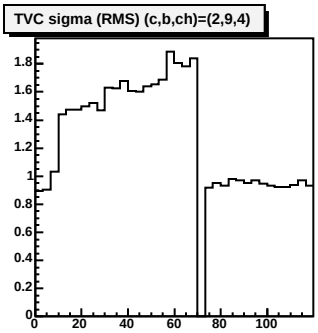

TVC sigma (RMS) (c,b,ch)=(2,8,0)
TVC sigma (RMS) (c,b,ch)=(2,8,1)
TVC sigma (RMS) (c,b,ch)=(2,8,2)
TVC sigma (RMS) (c,b,ch)=(2,8,3)
TVC sigma (RMS) (c,b,ch)=(2,8,4)
TVC sigma (RMS) (c,b,ch)=(2,8,5)
TVC sigma (RMS) (c,b,ch)=(2,8,6)
TVC sigma (RMS) (c,b,ch)=(2,8,7)
TVC sigma (RMS) (c,b,ch)=(2,8,8)
TVC sigma (RMS) (c,b,ch)=(2,8,9)
TVC sigma (RMS) (c,b,ch)=(2,8,10)
TVC sigma (RMS) (c,b,ch)=(2,8,11)
TVC sigma (RMS) (c,b,ch)=(2,8,12)
TVC sigma (RMS) (c,b,ch)=(2,8,13)
TVC sigma (RMS) (c,b,ch)=(2,8,14)
TVC sigma (RMS) (c,b,ch)=(2,8,15)

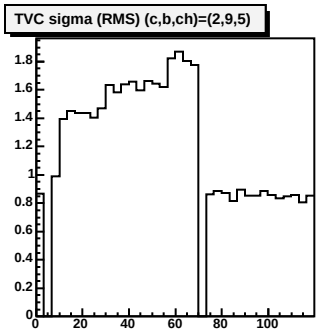

TVC sigma (RMS) (c,b,ch)=(2,9,0)

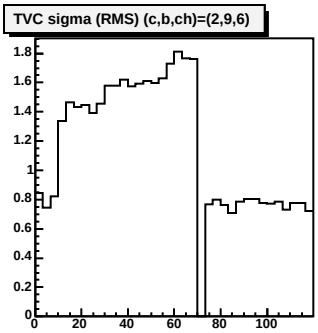

TVC sigma (RMS) (c,b,ch)=(2,9,1)

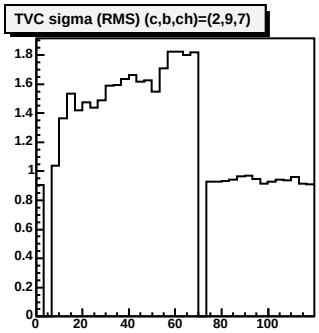

TVC sigma (RMS) (c,b,ch)=(2,9,2)

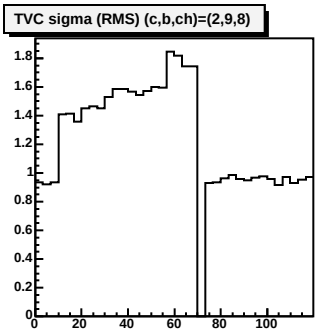

TVC sigma (RMS) (c,b,ch)=(2,9,3)

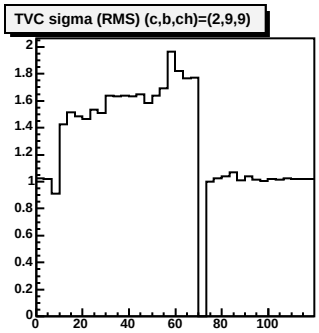

TVC sigma (RMS) (c,b,ch)=(2,9,4)

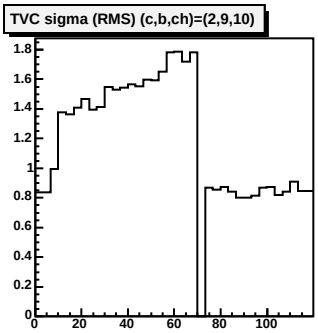

TVC sigma (RMS) (c,b,ch)=(2,9,5)

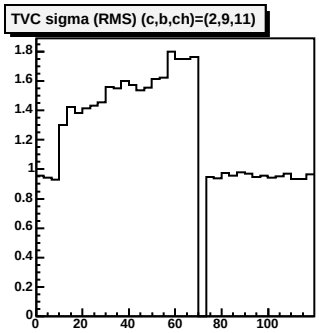

TVC sigma (RMS) (c,b,ch)=(2,9,6)

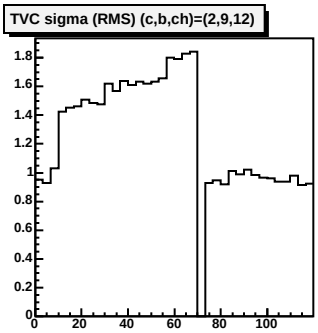

TVC sigma (RMS) (c,b,ch)=(2,9,7)

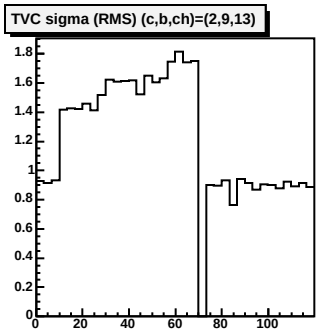

TVC sigma (RMS) (c,b,ch)=(2,9,8)

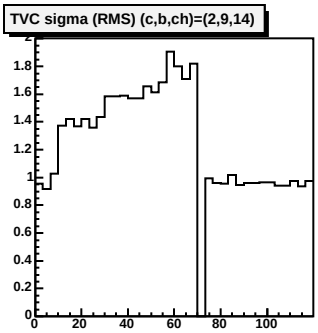

TVC sigma (RMS) (c,b,ch)=(2,9,9)

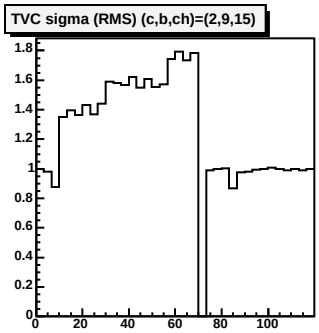

TVC sigma (RMS) (c,b,ch)=(2,9,10)

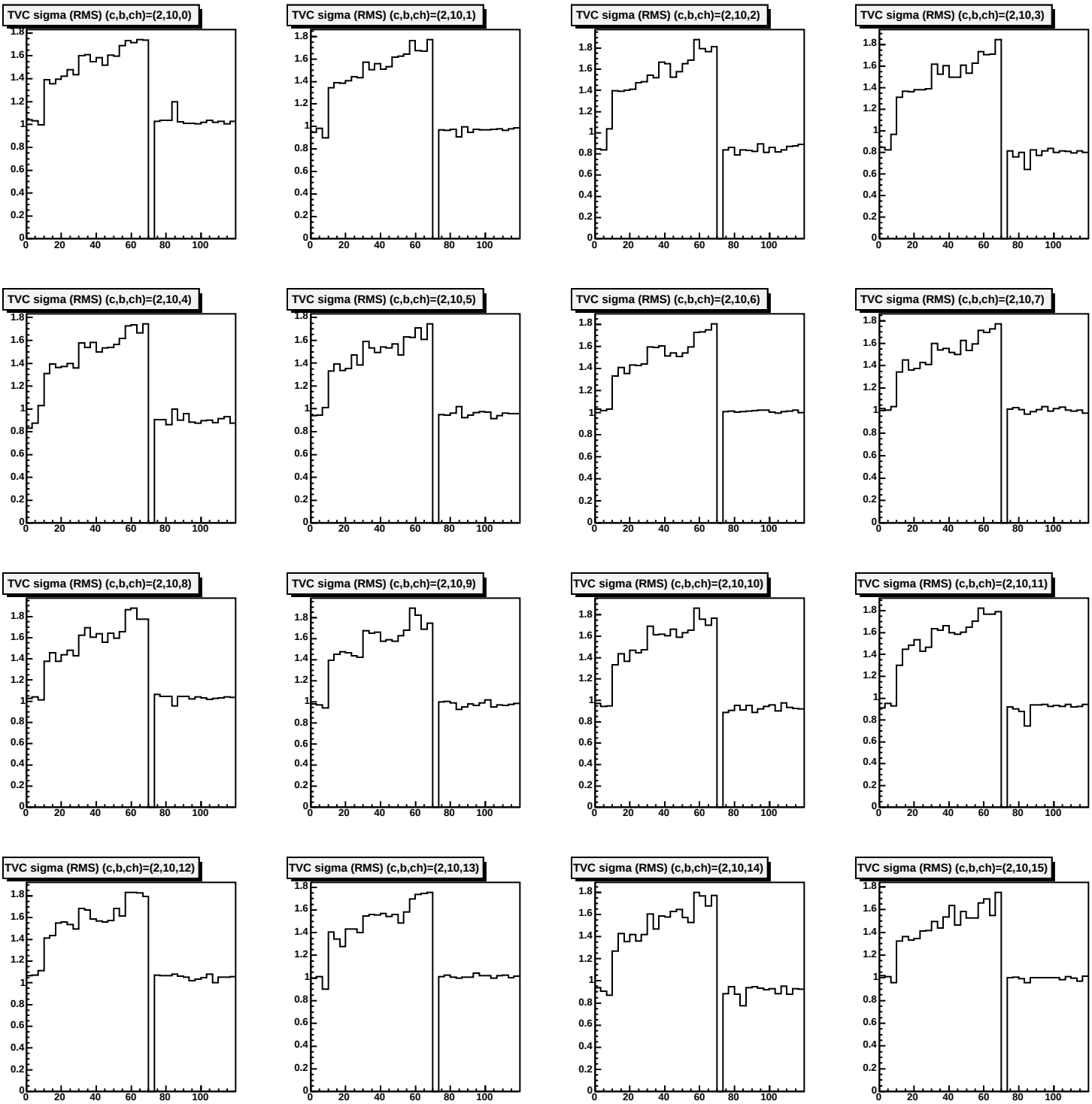

TVC sigma (RMS) (c,b,ch)=(2,9,11)

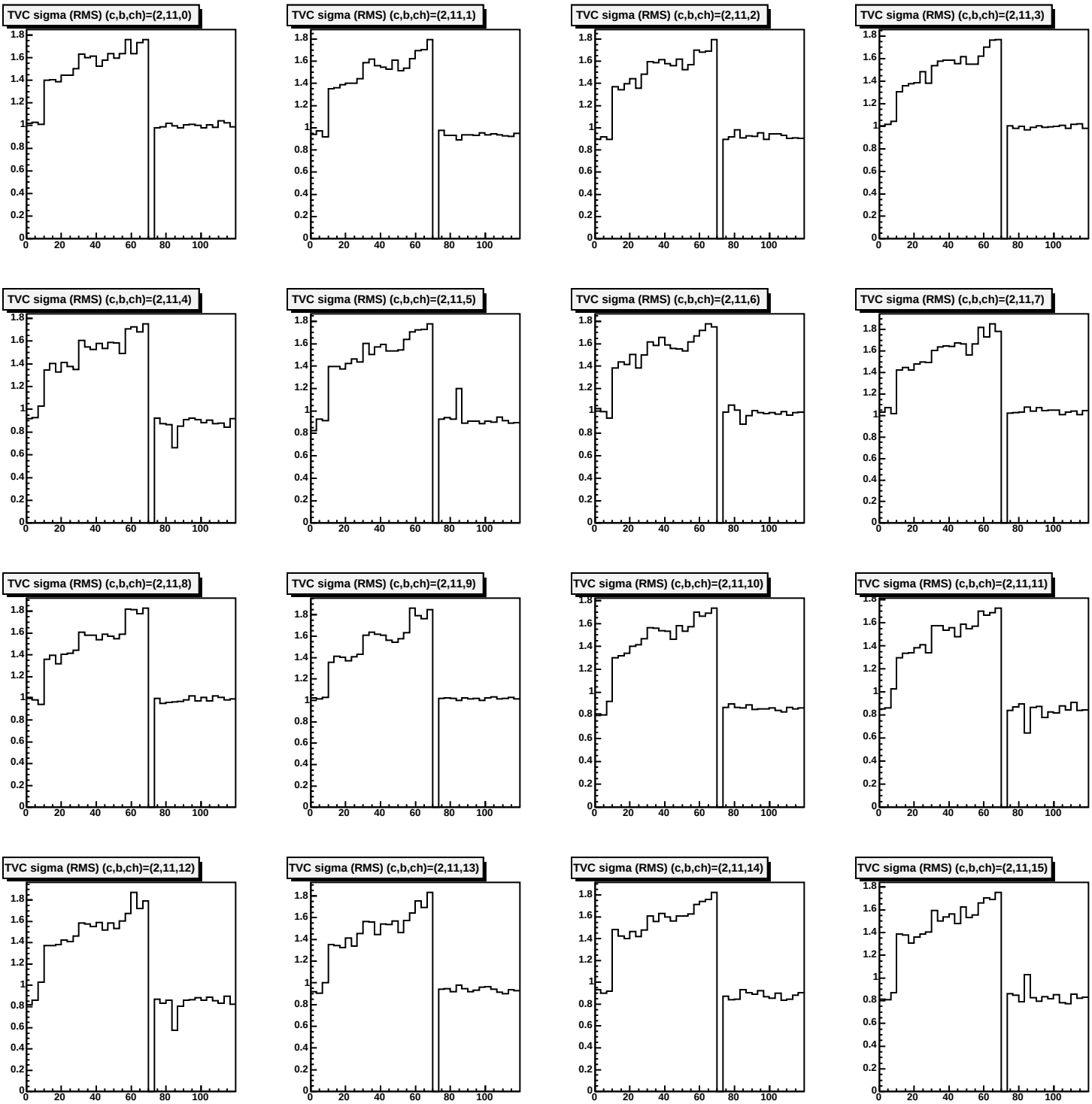

TVC sigma (RMS) (c,b,ch)=(2,9,12)

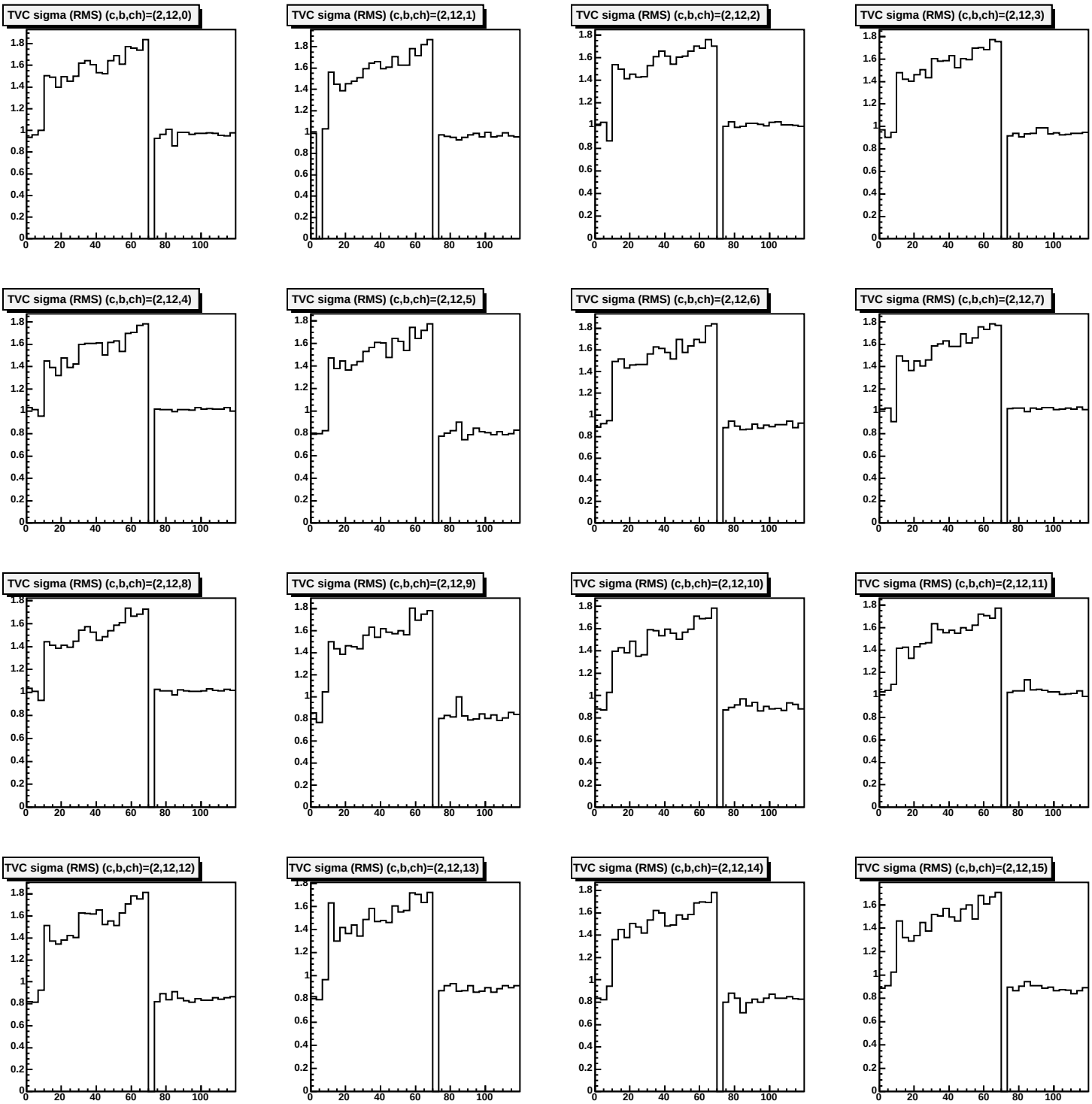

TVC sigma (RMS) (c,b,ch)=(2,9,13)

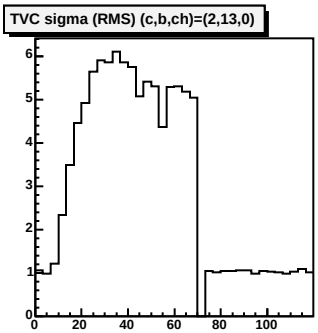

TVC sigma (RMS) (c,b,ch)=(2,9,14)

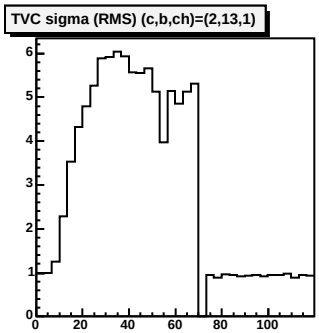

TVC sigma (RMS) (c,b,ch)=(2,9,15)

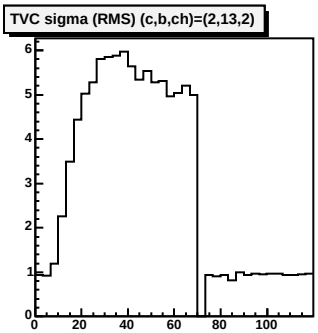

TVC sigma (RMS) (c,b,ch)=(2,10,0)
TVC sigma (RMS) (c,b,ch)=(2,10,1)
TVC sigma (RMS) (c,b,ch)=(2,10,2)
TVC sigma (RMS) (c,b,ch)=(2,10,3)
TVC sigma (RMS) (c,b,ch)=(2,10,4)
TVC sigma (RMS) (c,b,ch)=(2,10,5)
TVC sigma (RMS) (c,b,ch)=(2,10,6)
TVC sigma (RMS) (c,b,ch)=(2,10,7)
TVC sigma (RMS) (c,b,ch)=(2,10,8)
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)
0 0.2 0.4 0.6 0.8 1 1.2 1.4 1.6 1.8
0 20 40 60 80 100

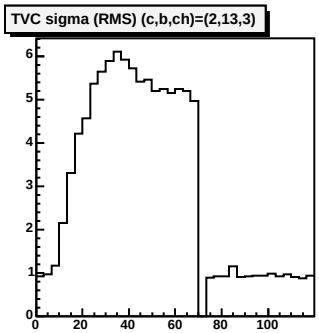

TVC sigma (RMS) (c,b,ch)=(2,11,0)
TVC sigma (RMS) (c,b,ch)=(2,11,1)
TVC sigma (RMS) (c,b,ch)=(2,11,2)
TVC sigma (RMS) (c,b,ch)=(2,11,3)
TVC sigma (RMS) (c,b,ch)=(2,11,4)
TVC sigma (RMS) (c,b,ch)=(2,11,5)
TVC sigma (RMS) (c,b,ch)=(2,11,6)
TVC sigma (RMS) (c,b,ch)=(2,11,7)
TVC sigma (RMS) (c,b,ch)=(2,11,8)
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)
0 0.2 0.4 0.6 0.8 1 1.2 1.4 1.6 1.8
0 20 40 60 80 100

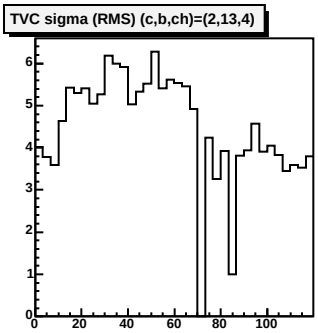

TVC sigma (RMS) (c,b,ch)=(2,12,0)
TVC sigma (RMS) (c,b,ch)=(2,12,1)
TVC sigma (RMS) (c,b,ch)=(2,12,2)
TVC sigma (RMS) (c,b,ch)=(2,12,3)
TVC sigma (RMS) (c,b,ch)=(2,12,4)
TVC sigma (RMS) (c,b,ch)=(2,12,5)
TVC sigma (RMS) (c,b,ch)=(2,12,6)
TVC sigma (RMS) (c,b,ch)=(2,12,7)
TVC sigma (RMS) (c,b,ch)=(2,12,8)
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)
TVC sigma (RMS) (c,b,ch)=(2,12,15)

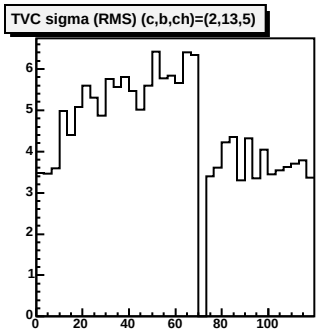

TVC sigma (RMS) (c,b,ch)=(2,13,0)

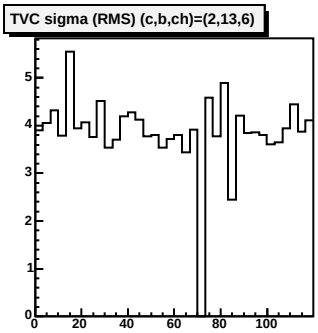

TVC sigma (RMS) (c,b,ch)=(2,13,1)

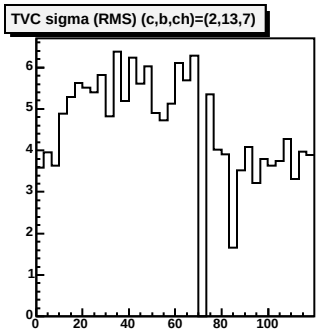

TVC sigma (RMS) (c,b,ch)=(2,13,2)

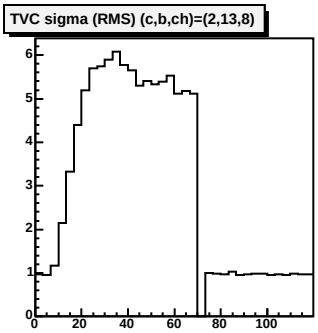

TVC sigma (RMS) (c,b,ch)=(2,13,3)

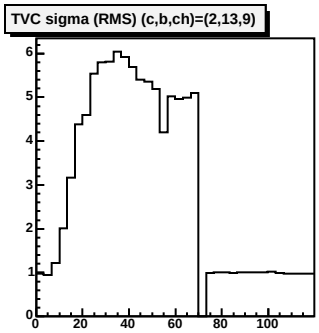

TVC sigma (RMS) (c,b,ch)=(2,13,4)

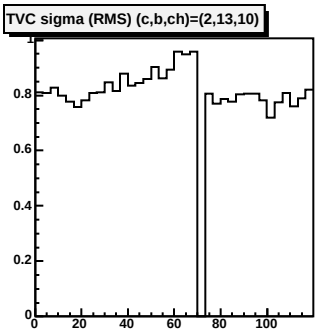

TVC sigma (RMS) (c,b,ch)=(2,13,5)

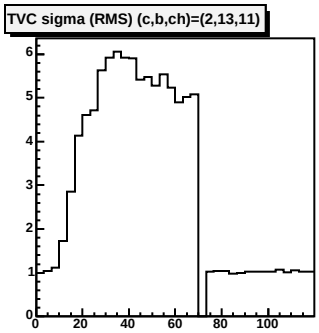

TVC sigma (RMS) (c,b,ch)=(2,13,6)

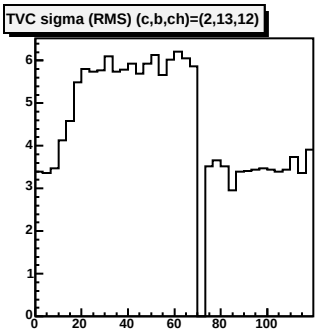

TVC sigma (RMS) (c,b,ch)=(2,13,7)

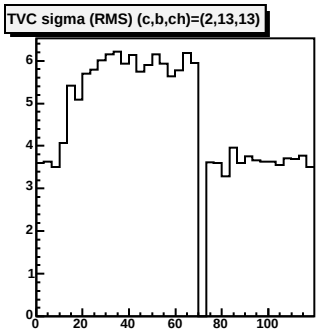

TVC sigma (RMS) (c,b,ch)=(2,13,8)

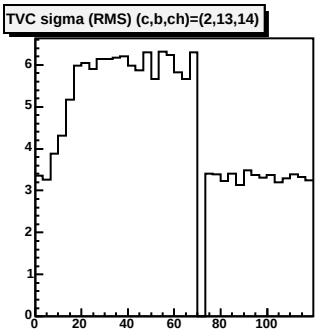

TVC sigma (RMS) (c,b,ch)=(2,13,9)

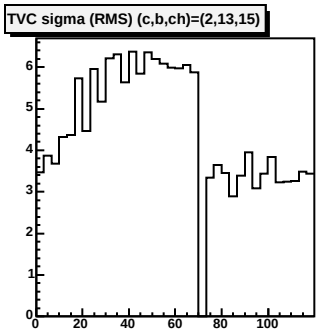

TVC sigma (RMS) (c,b,ch)=(2,13,10)

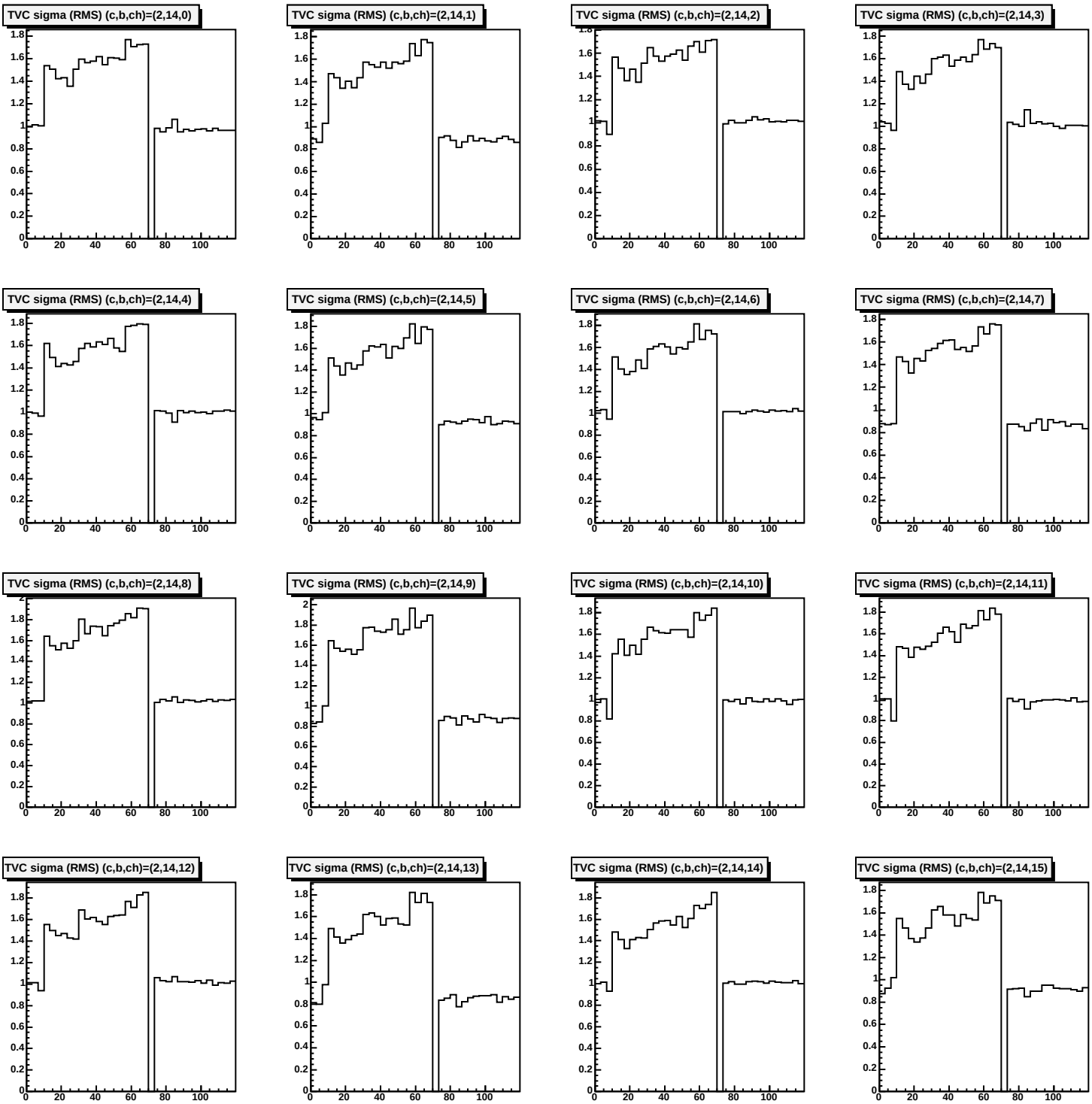

TVC sigma (RMS) (c,b,ch)=(2,13,11)

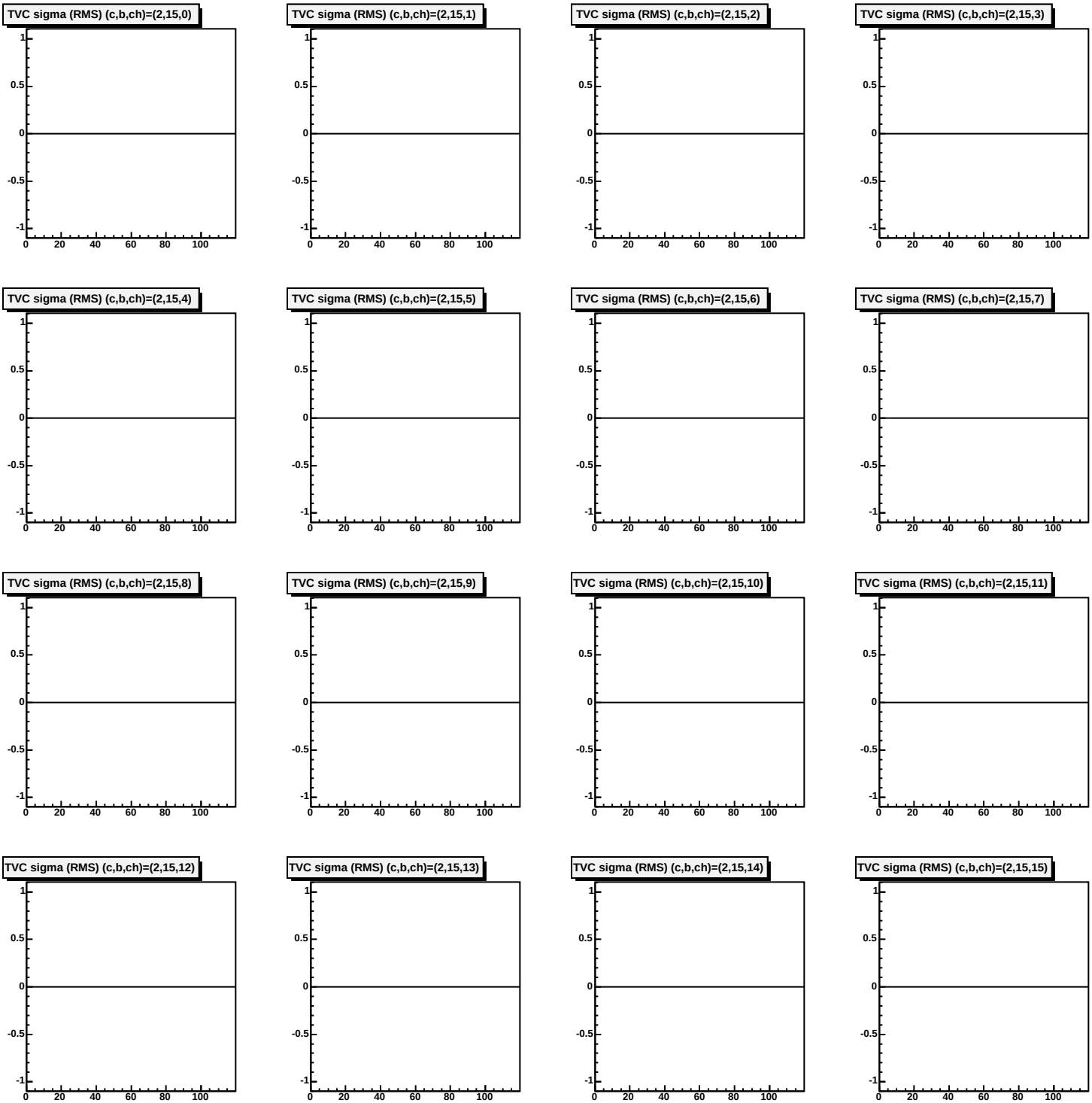

TVC sigma (RMS) (c,b,ch)=(2,13,12)

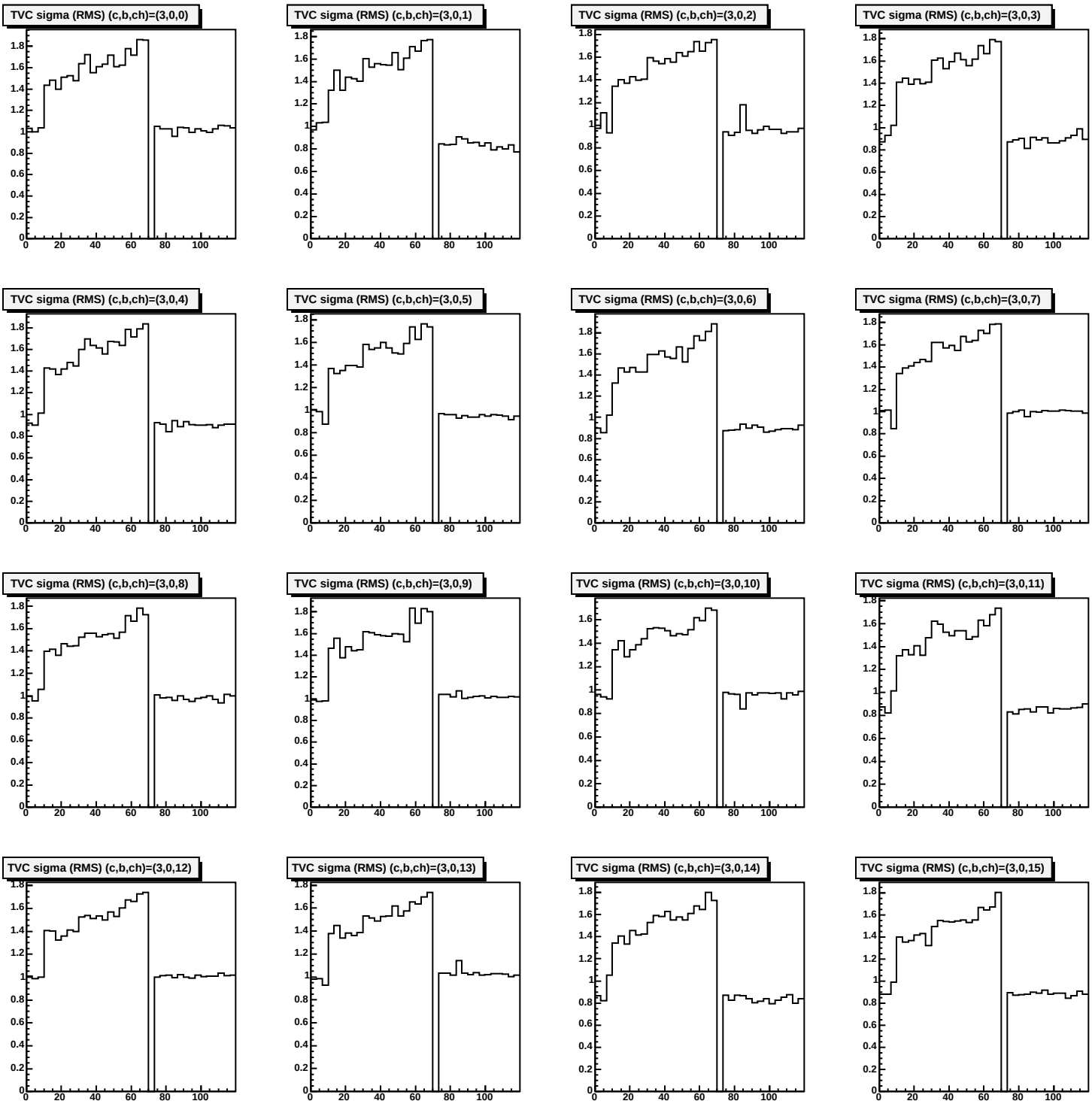

TVC sigma (RMS) (c,b,ch)=(2,13,13)

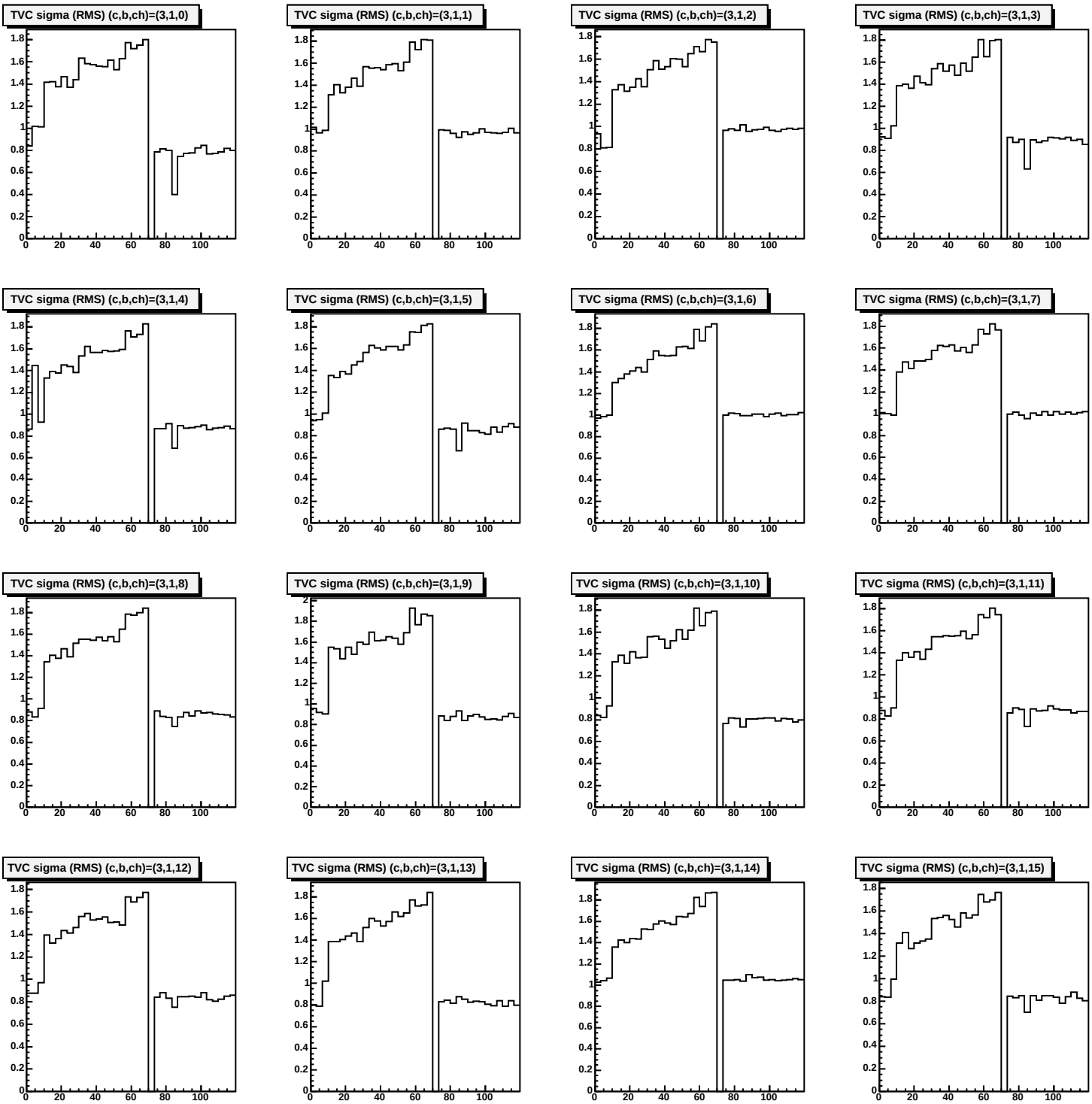

TVC sigma (RMS) (c,b,ch)=(2,13,14)

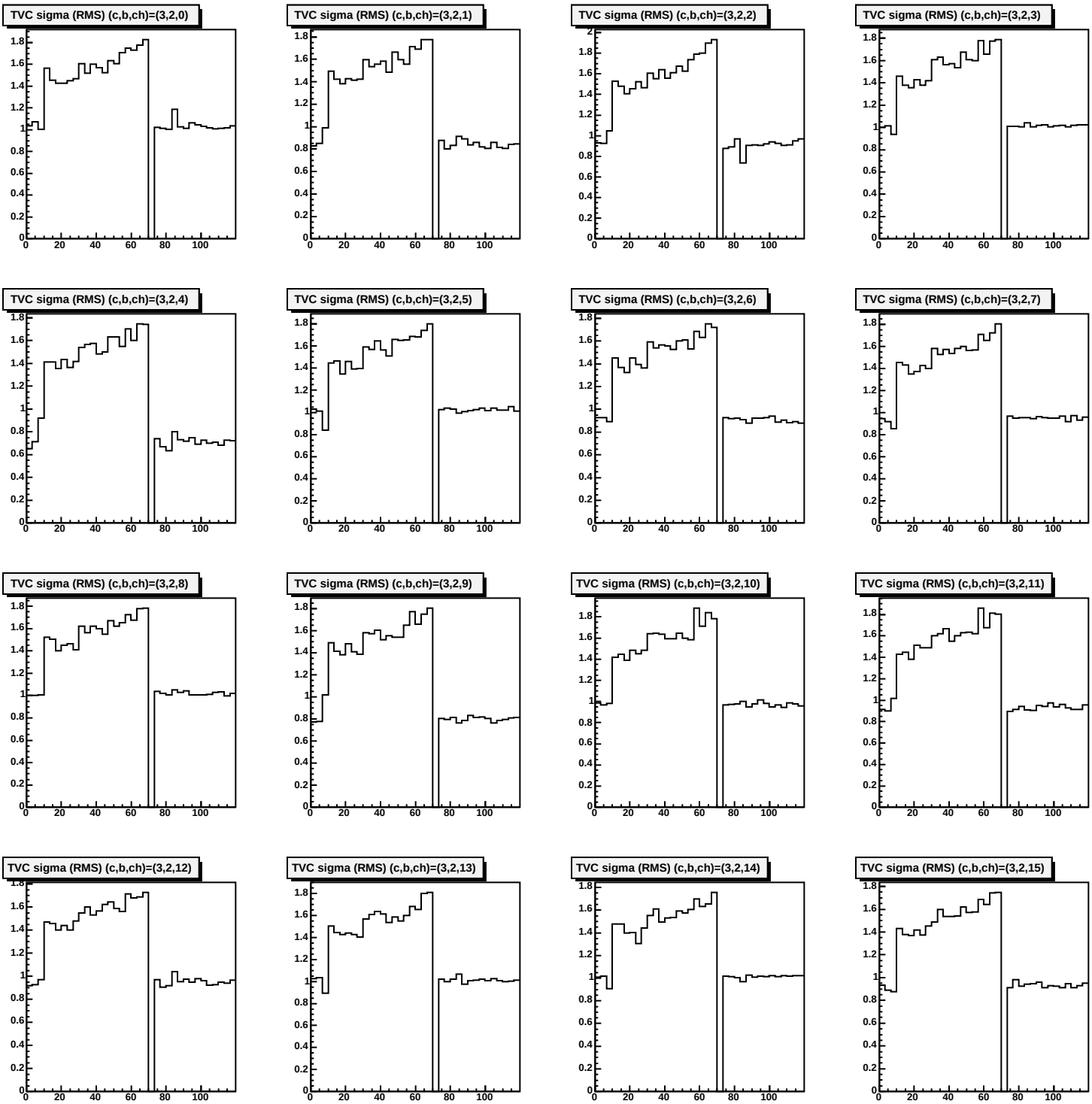

TVC sigma (RMS) (c,b,ch)=(2,13,15)

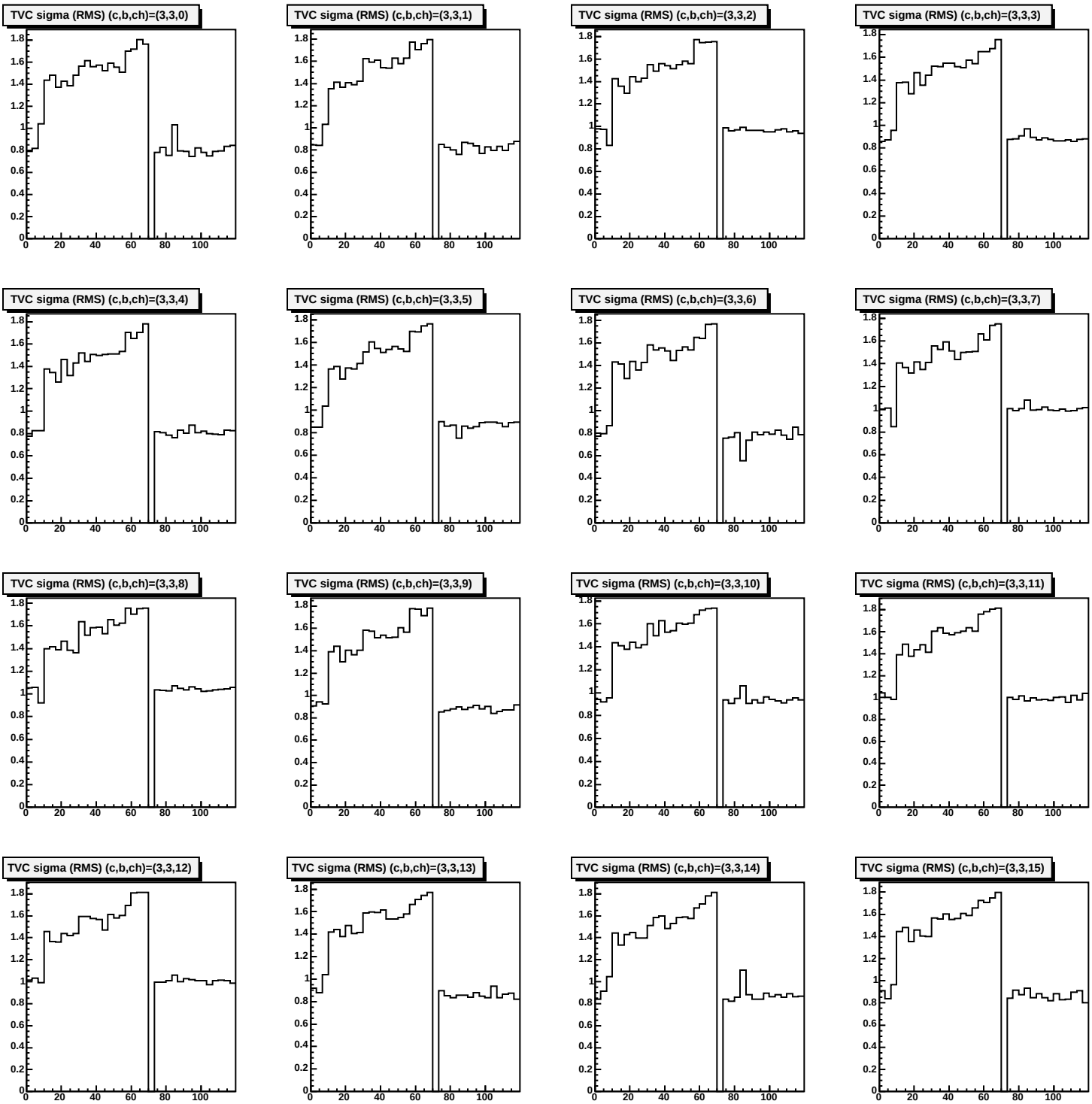

TVC sigma (RMS) (c,b,ch)=(2,14,0)
TVC sigma (RMS) (c,b,ch)=(2,14,1)
TVC sigma (RMS) (c,b,ch)=(2,14,2)
TVC sigma (RMS) (c,b,ch)=(2,14,3)
TVC sigma (RMS) (c,b,ch)=(2,14,4)
TVC sigma (RMS) (c,b,ch)=(2,14,5)
TVC sigma (RMS) (c,b,ch)=(2,14,6)
TVC sigma (RMS) (c,b,ch)=(2,14,7)
TVC sigma (RMS) (c,b,ch)=(2,14,8)
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)

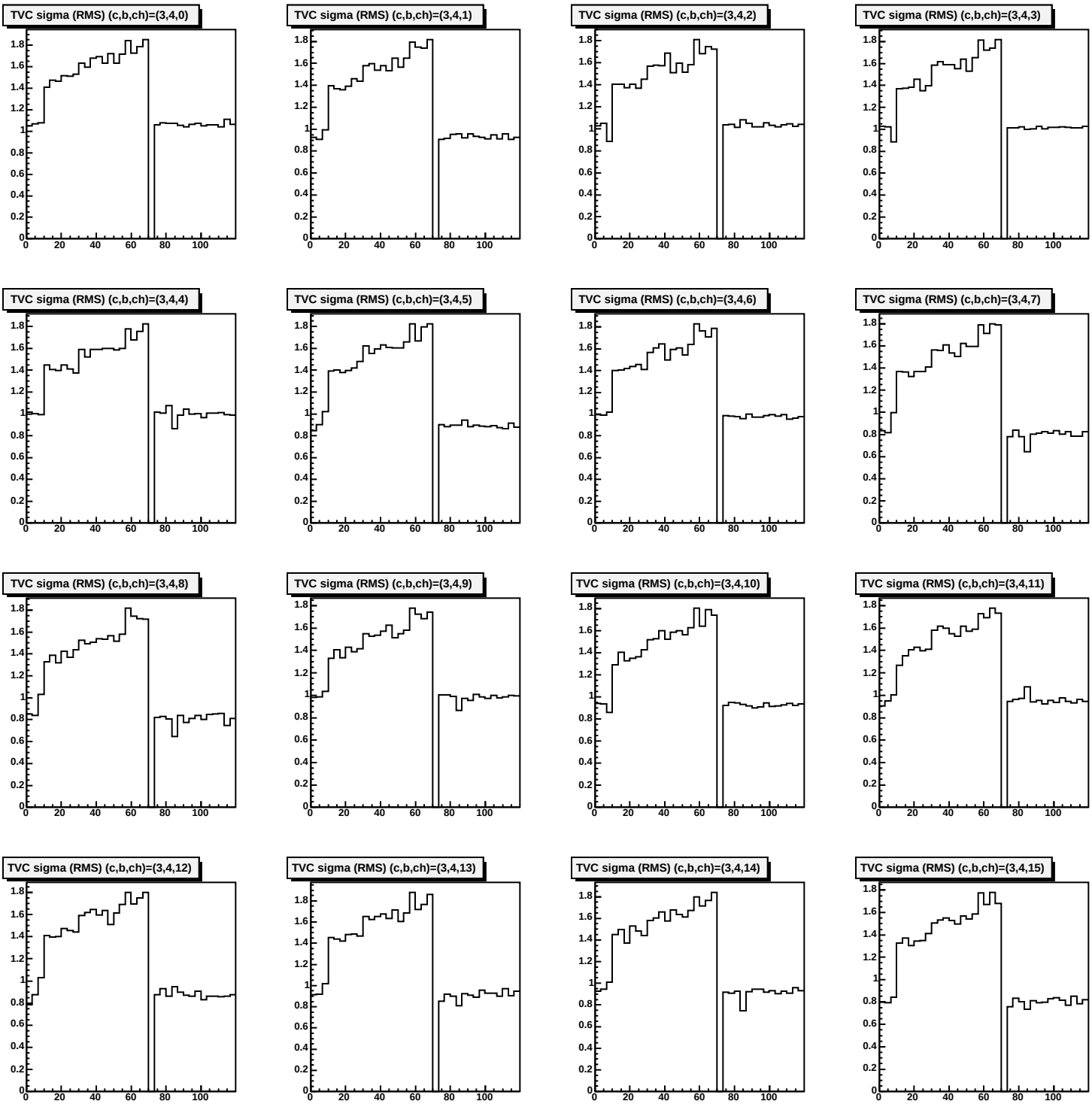

TVC sigma (RMS) (c,b,ch)=(2,15,0)
TVC sigma (RMS) (c,b,ch)=(2,15,1)
TVC sigma (RMS) (c,b,ch)=(2,15,2)
TVC sigma (RMS) (c,b,ch)=(2,15,3)
TVC sigma (RMS) (c,b,ch)=(2,15,4)
TVC sigma (RMS) (c,b,ch)=(2,15,5)
TVC sigma (RMS) (c,b,ch)=(2,15,6)
TVC sigma (RMS) (c,b,ch)=(2,15,7)
TVC sigma (RMS) (c,b,ch)=(2,15,8)
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

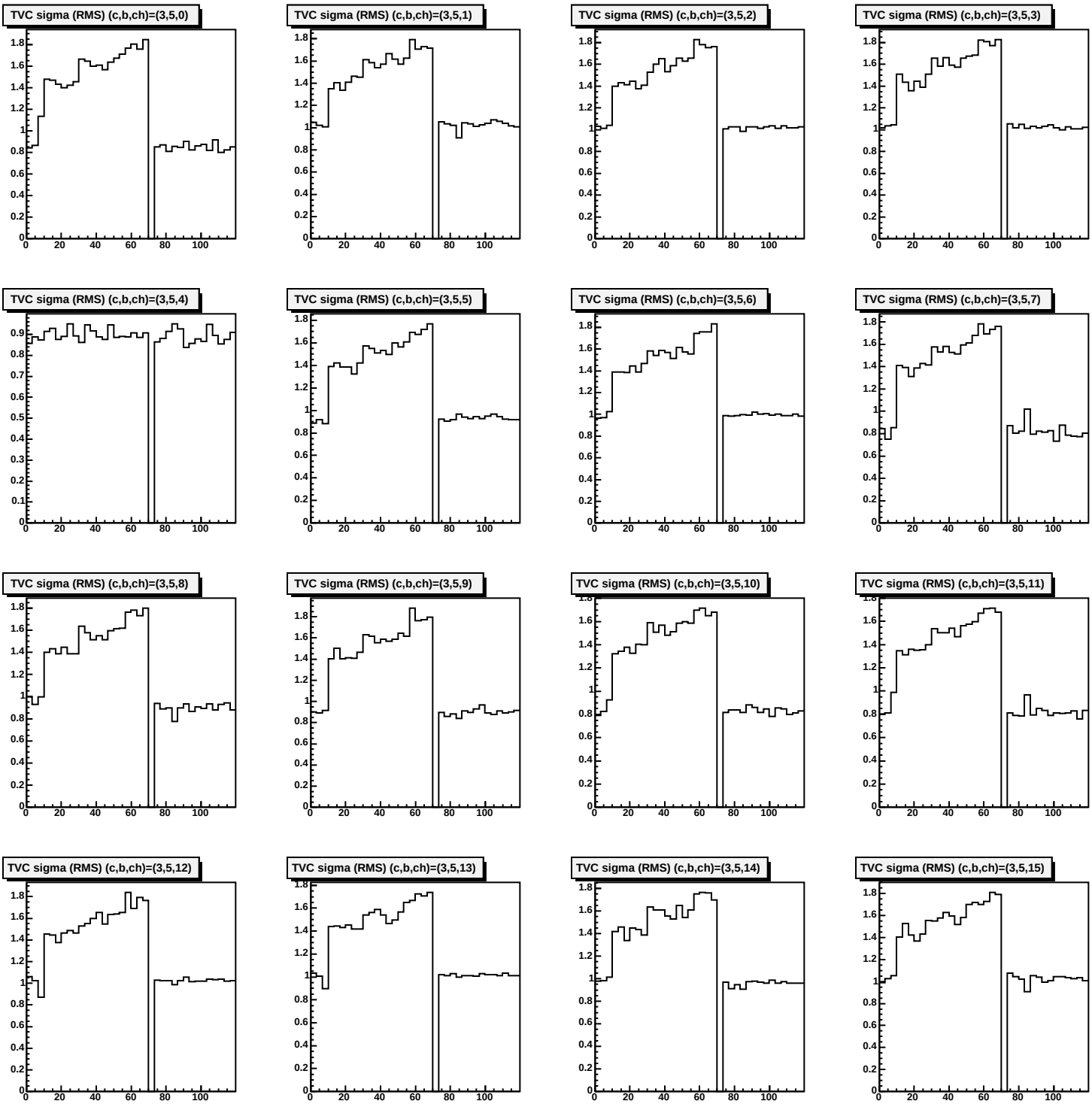

TVC sigma (RMS) (c,b,ch)=(3,0,0)
TVC sigma (RMS) (c,b,ch)=(3,0,1)
TVC sigma (RMS) (c,b,ch)=(3,0,2)
TVC sigma (RMS) (c,b,ch)=(3,0,3)
TVC sigma (RMS) (c,b,ch)=(3,0,4)
TVC sigma (RMS) (c,b,ch)=(3,0,5)
TVC sigma (RMS) (c,b,ch)=(3,0,6)
TVC sigma (RMS) (c,b,ch)=(3,0,7)
TVC sigma (RMS) (c,b,ch)=(3,0,8)
TVC 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)
TVC sigma (RMS) (c,b,ch)=(3,0,14)
TVC sigma (RMS) (c,b,ch)=(3,0,15)

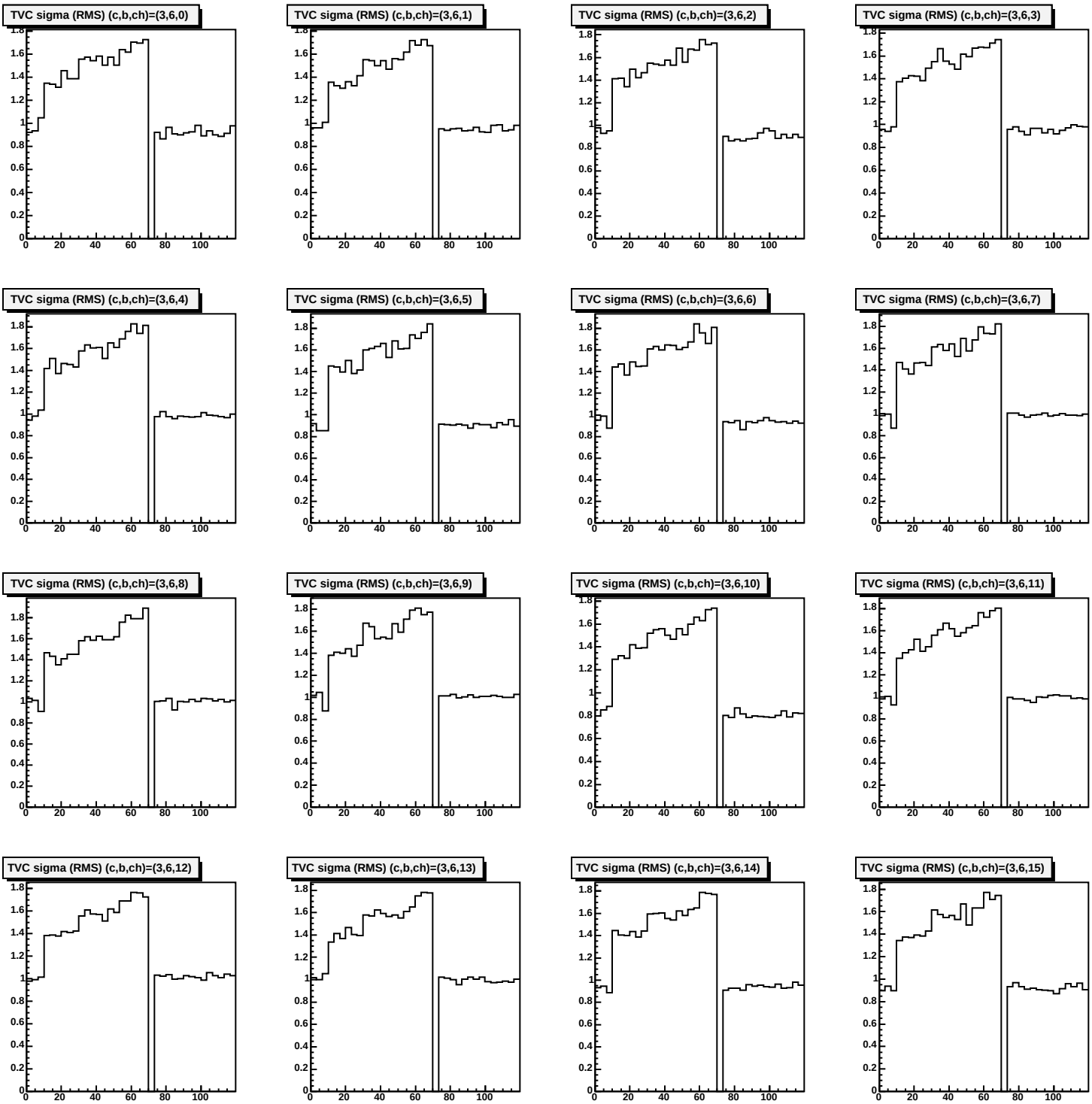

TVC sigma (RMS) (c,b,ch)=(3,1,0)
TVC sigma (RMS) (c,b,ch)=(3,1,1)
TVC sigma (RMS) (c,b,ch)=(3,1,2)
TVC sigma (RMS) (c,b,ch)=(3,1,3)
TVC sigma (RMS) (c,b,ch)=(3,1,4)
TVC sigma (RMS) (c,b,ch)=(3,1,5)
TVC sigma (RMS) (c,b,ch)=(3,1,6)
TVC sigma (RMS) (c,b,ch)=(3,1,7)
TVC sigma (RMS) (c,b,ch)=(3,1,8)
TVC 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)

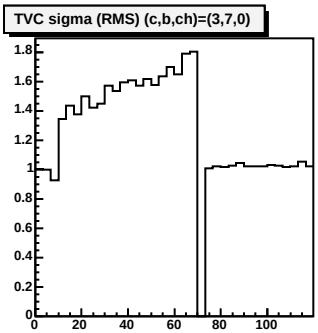

TVC sigma (RMS) (c,b,ch)=(3,2,0)
TVC sigma (RMS) (c,b,ch)=(3,2,1)
TVC sigma (RMS) (c,b,ch)=(3,2,2)
TVC sigma (RMS) (c,b,ch)=(3,2,3)
TVC sigma (RMS) (c,b,ch)=(3,2,4)
TVC sigma (RMS) (c,b,ch)=(3,2,5)
TVC sigma (RMS) (c,b,ch)=(3,2,6)
TVC sigma (RMS) (c,b,ch)=(3,2,7)
TVC sigma (RMS) (c,b,ch)=(3,2,8)
TVC sigma (RMS) (c,b,ch)=(3,2,9)
TVC sigma (RMS) (c,b,ch)=(3,2,10)
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)

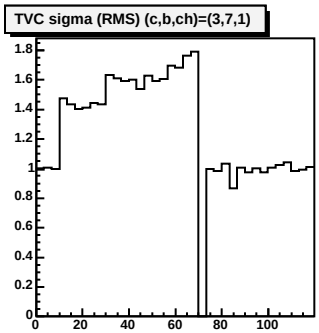

TVC sigma (RMS) (c,b,ch)=(3,3,0)
TVC sigma (RMS) (c,b,ch)=(3,3,1)
TVC sigma (RMS) (c,b,ch)=(3,3,2)
TVC sigma (RMS) (c,b,ch)=(3,3,3)
TVC sigma (RMS) (c,b,ch)=(3,3,4)
TVC sigma (RMS) (c,b,ch)=(3,3,5)
TVC sigma (RMS) (c,b,ch)=(3,3,6)
TVC sigma (RMS) (c,b,ch)=(3,3,7)
TVC sigma (RMS) (c,b,ch)=(3,3,8)
TVC 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)
0 0.2 0.4 0.6 0.8 1 1.2 1.4 1.6 1.8
0 20 40 60 80 100

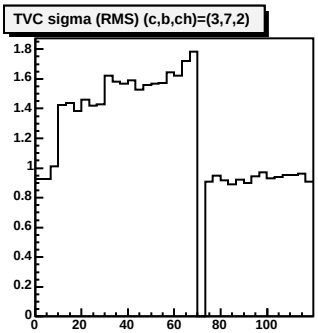

TVC sigma (RMS) (c,b,ch)=(3,4,0)
TVC sigma (RMS) (c,b,ch)=(3,4,1)
TVC sigma (RMS) (c,b,ch)=(3,4,2)
TVC sigma (RMS) (c,b,ch)=(3,4,3)
TVC sigma (RMS) (c,b,ch)=(3,4,4)
TVC sigma (RMS) (c,b,ch)=(3,4,5)
TVC sigma (RMS) (c,b,ch)=(3,4,6)
TVC sigma (RMS) (c,b,ch)=(3,4,7)
TVC sigma (RMS) (c,b,ch)=(3,4,8)
TVC 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)
TVC sigma (RMS) (c,b,ch)=(3,4,14)
TVC sigma (RMS) (c,b,ch)=(3,4,15)
0 0.2 0.4 0.6 0.8 1 1.2 1.4 1.6 1.8
0 20 40 60 80 100

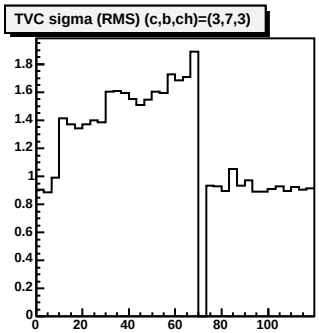

TVC sigma (RMS) (c,b,ch)=(3,5,0)
TVC sigma (RMS) (c,b,ch)=(3,5,1)
TVC sigma (RMS) (c,b,ch)=(3,5,2)
TVC sigma (RMS) (c,b,ch)=(3,5,3)
TVC sigma (RMS) (c,b,ch)=(3,5,4)
TVC sigma (RMS) (c,b,ch)=(3,5,5)
TVC sigma (RMS) (c,b,ch)=(3,5,6)
TVC sigma (RMS) (c,b,ch)=(3,5,7)
TVC sigma (RMS) (c,b,ch)=(3,5,8)
TVC 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)

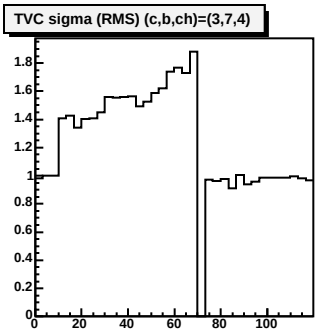

TVC sigma (RMS) (c,b,ch)=(3,6,0)
TVC sigma (RMS) (c,b,ch)=(3,6,1)
TVC sigma (RMS) (c,b,ch)=(3,6,2)
TVC sigma (RMS) (c,b,ch)=(3,6,3)
TVC sigma (RMS) (c,b,ch)=(3,6,4)
TVC sigma (RMS) (c,b,ch)=(3,6,5)
TVC sigma (RMS) (c,b,ch)=(3,6,6)
TVC sigma (RMS) (c,b,ch)=(3,6,7)
TVC sigma (RMS) (c,b,ch)=(3,6,8)
TVC sigma (RMS) (c,b,ch)=(3,6,9)
TVC sigma (RMS) (c,b,ch)=(3,6,10)
TVC sigma (RMS) (c,b,ch)=(3,6,11)
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)
0 0.2 0.4 0.6 0.8 1 1.2 1.4 1.6 1.8
0 20 40 60 80 100

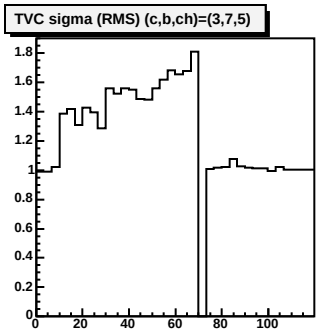

TVC sigma (RMS) (c,b,ch)=(3,7,0)

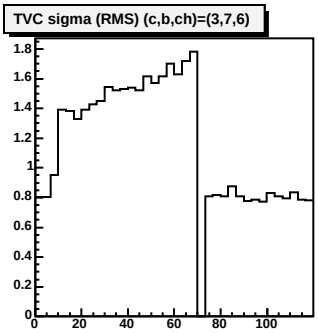

TVC sigma (RMS) (c,b,ch)=(3,7,1)

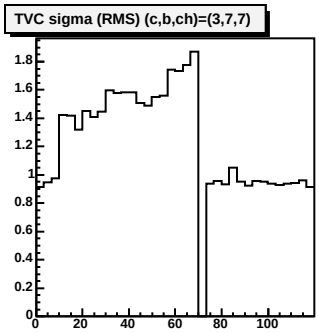

TVC sigma (RMS) (c,b,ch)=(3,7,2)

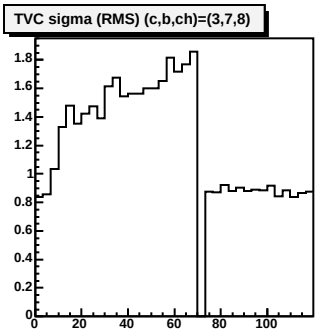

TVC sigma (RMS) (c,b,ch)=(3,7,3)

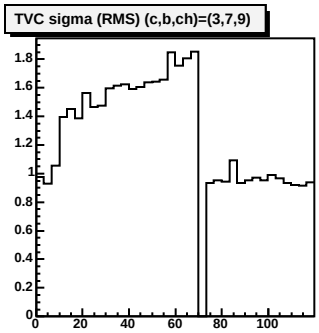

TVC sigma (RMS) (c,b,ch)=(3,7,4)

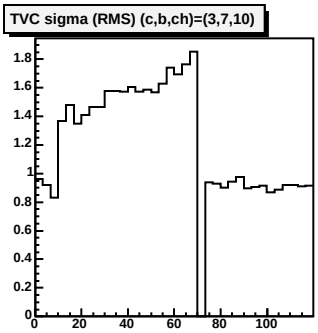

TVC sigma (RMS) (c,b,ch)=(3,7,5)

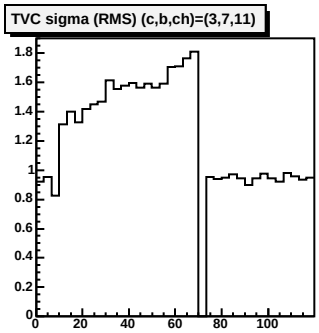

TVC sigma (RMS) (c,b,ch)=(3,7,6)

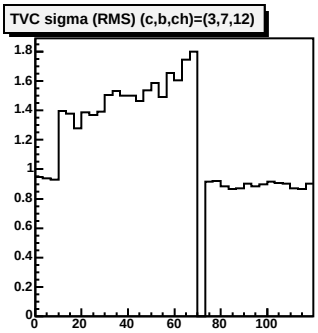

TVC sigma (RMS) (c,b,ch)=(3,7,7)

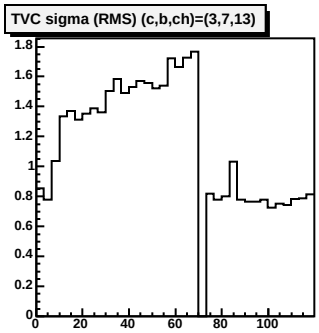

TVC sigma (RMS) (c,b,ch)=(3,7,8)

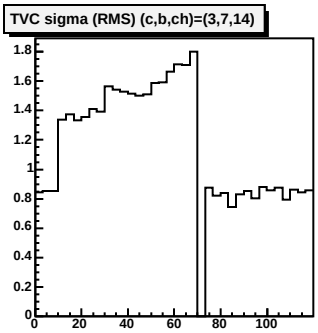

TVC sigma (RMS) (c,b,ch)=(3,7,9)

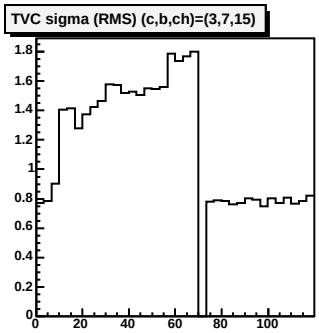

TVC sigma (RMS) (c,b,ch)=(3,7,10)

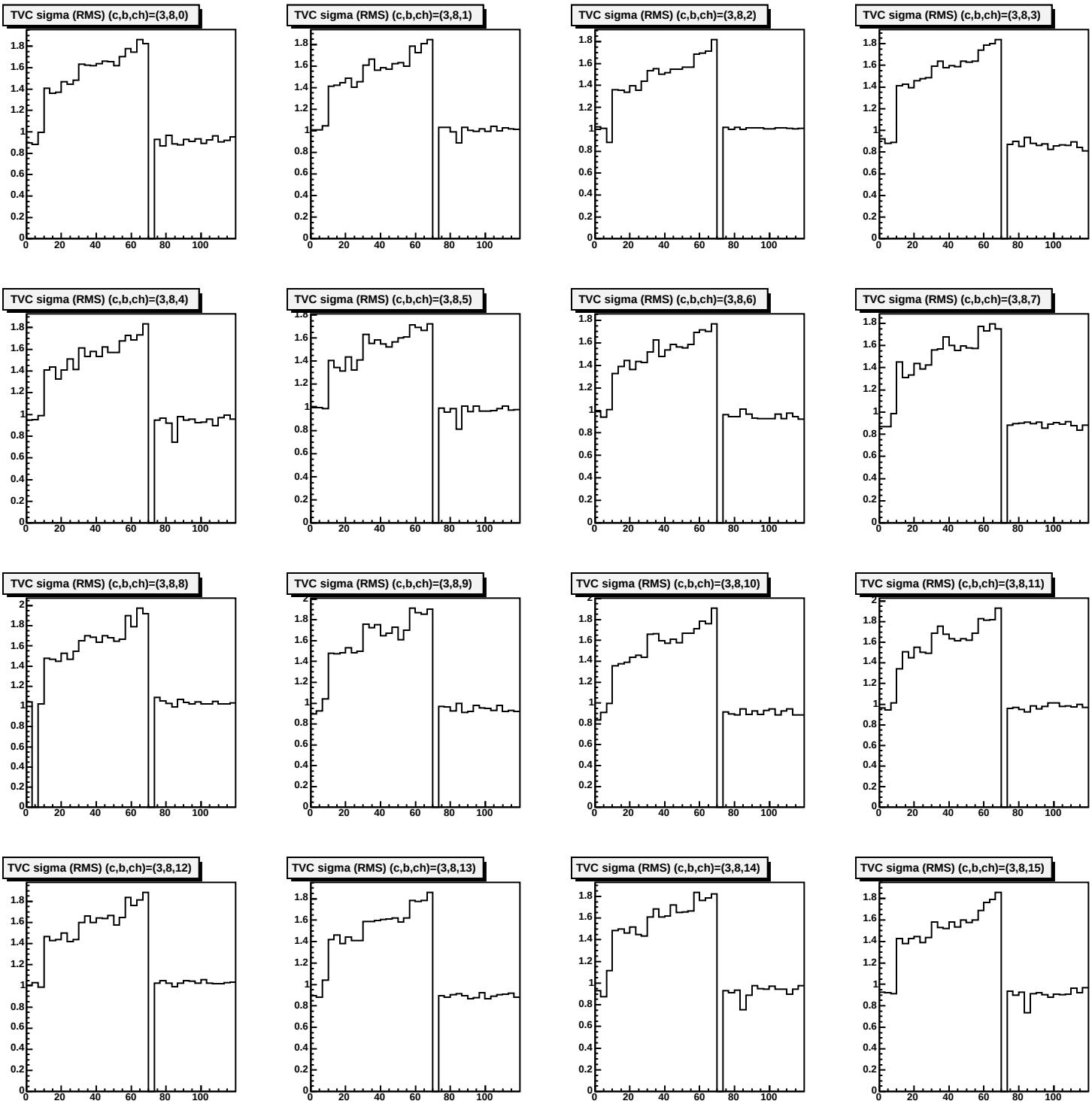

TVC sigma (RMS) (c,b,ch)=(3,7,11)

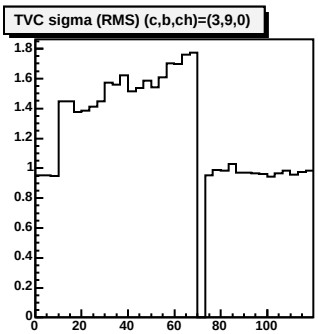

TVC sigma (RMS) (c,b,ch)=(3,7,12)

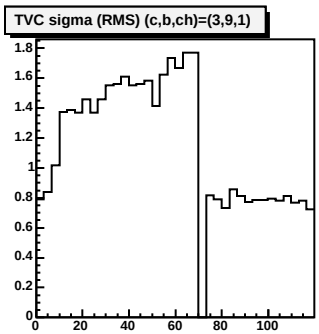

TVC sigma (RMS) (c,b,ch)=(3,7,13)

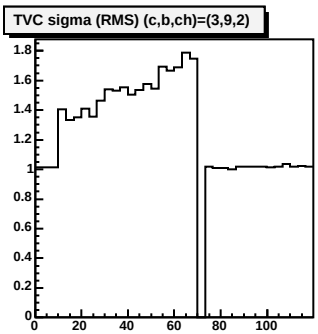

TVC sigma (RMS) (c,b,ch)=(3,7,14)

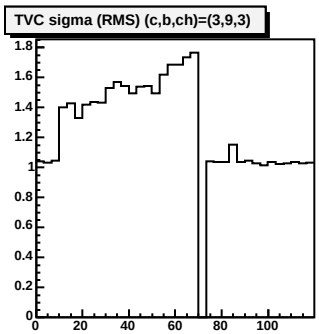

TVC sigma (RMS) (c,b,ch)=(3,7,15)

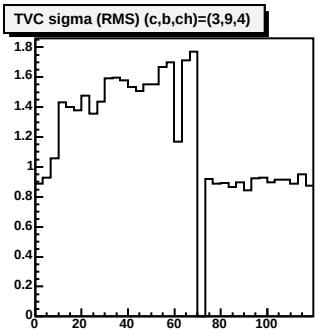

TVC sigma (RMS) (c,b,ch)=(3,8,0)
TVC sigma (RMS) (c,b,ch)=(3,8,1)
TVC sigma (RMS) (c,b,ch)=(3,8,2)
TVC sigma (RMS) (c,b,ch)=(3,8,3)
TVC sigma (RMS) (c,b,ch)=(3,8,4)
TVC sigma (RMS) (c,b,ch)=(3,8,5)
TVC sigma (RMS) (c,b,ch)=(3,8,6)
TVC sigma (RMS) (c,b,ch)=(3,8,7)
TVC sigma (RMS) (c,b,ch)=(3,8,8)
TVC 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)

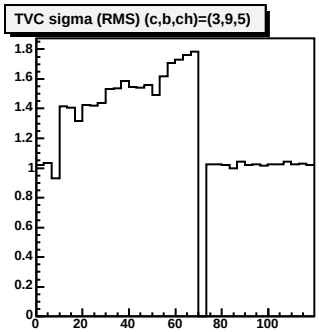

TVC sigma (RMS) (c,b,ch)=(3,9,0)

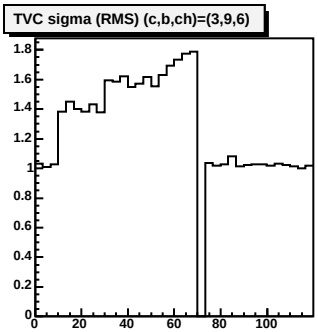

TVC sigma (RMS) (c,b,ch)=(3,9,1)

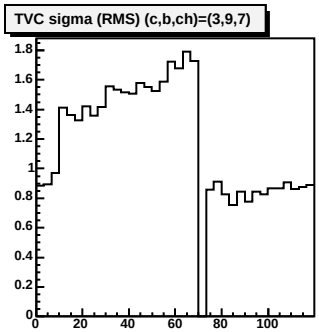

TVC sigma (RMS) (c,b,ch)=(3,9,2)

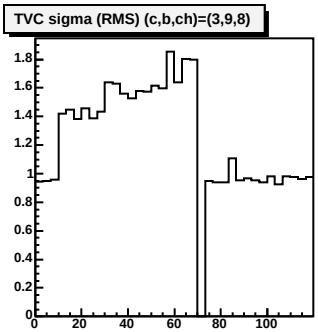

TVC sigma (RMS) (c,b,ch)=(3,9,3)

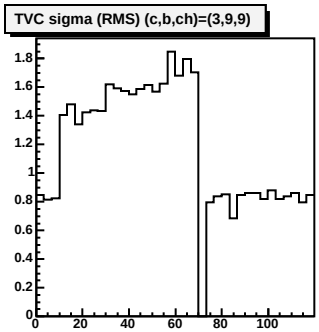

TVC sigma (RMS) (c,b,ch)=(3,9,4)

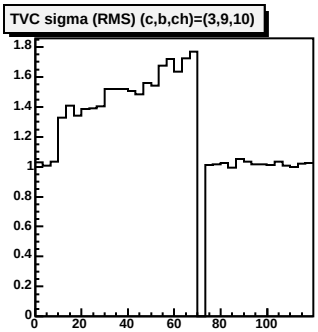

TVC sigma (RMS) (c,b,ch)=(3,9,5)

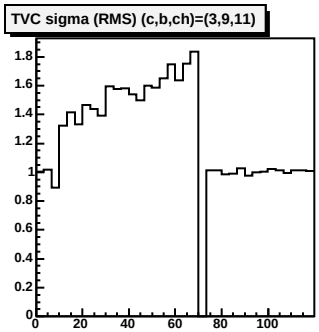

TVC sigma (RMS) (c,b,ch)=(3,9,6)

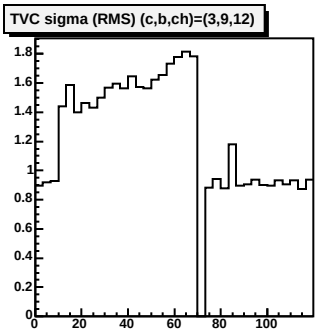

TVC sigma (RMS) (c,b,ch)=(3,9,7)

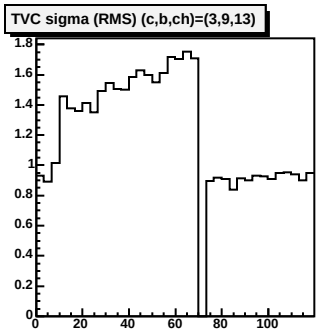

TVC sigma (RMS) (c,b,ch)=(3,9,8)

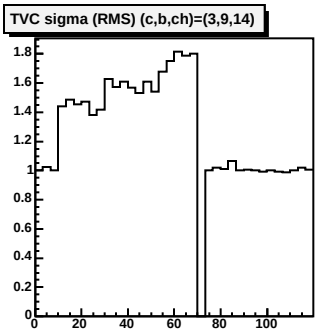

TVC sigma (RMS) (c,b,ch)=(3,9,9)

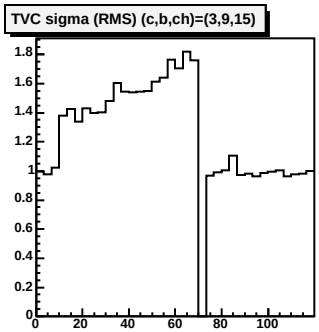

TVC sigma (RMS) (c,b,ch)=(3,9,10)

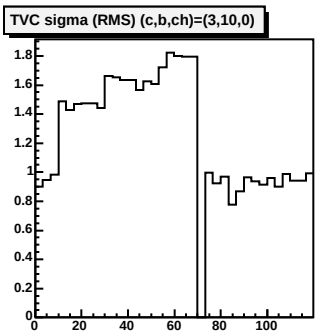

TVC sigma (RMS) (c,b,ch)=(3,9,11)

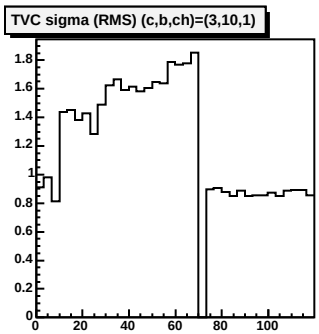

TVC sigma (RMS) (c,b,ch)=(3,9,12)

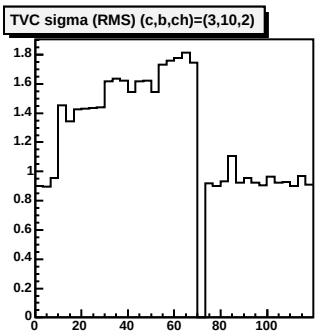

TVC sigma (RMS) (c,b,ch)=(3,9,13)

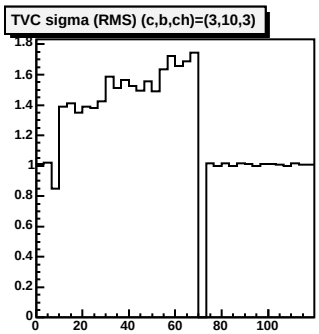

TVC sigma (RMS) (c,b,ch)=(3,9,14)

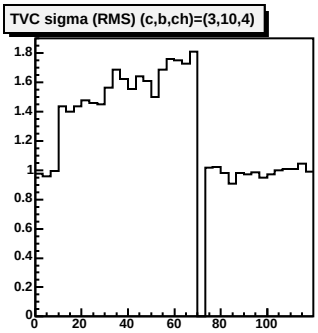

TVC sigma (RMS) (c,b,ch)=(3,9,15)

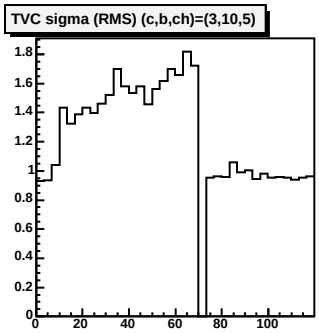

TVC sigma (RMS) (c,b,ch)=(3,10,0)

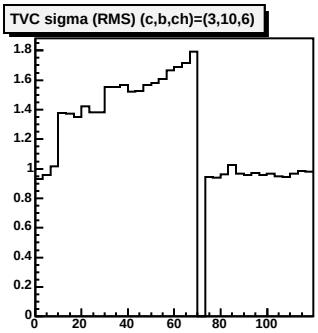

TVC sigma (RMS) (c,b,ch)=(3,10,1)


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)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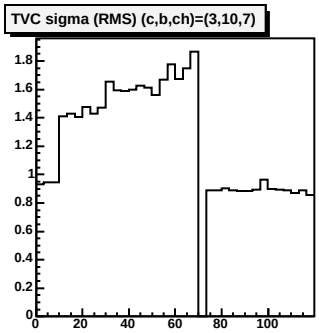
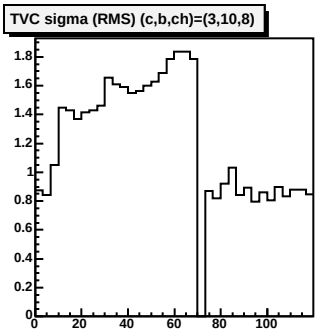
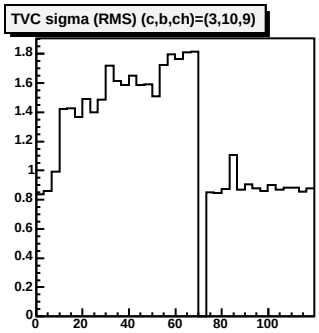
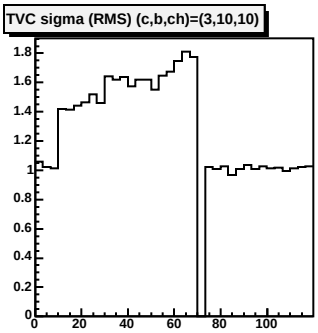

TVC sigma (RMS) (c,b,ch)=(3,10,7)


TVC sigma (RMS) (c,b,ch)=(3,10,8)


TVC sigma (RMS) (c,b,ch)=(3,10,9)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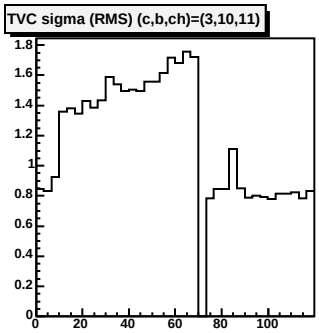
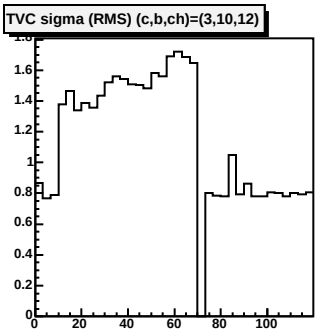
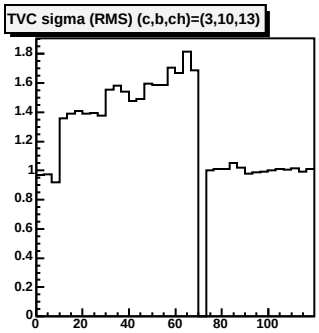
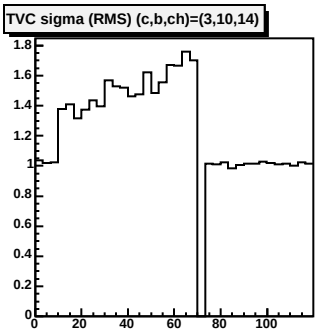
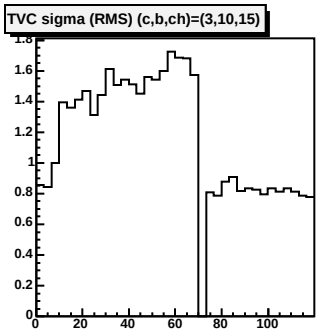
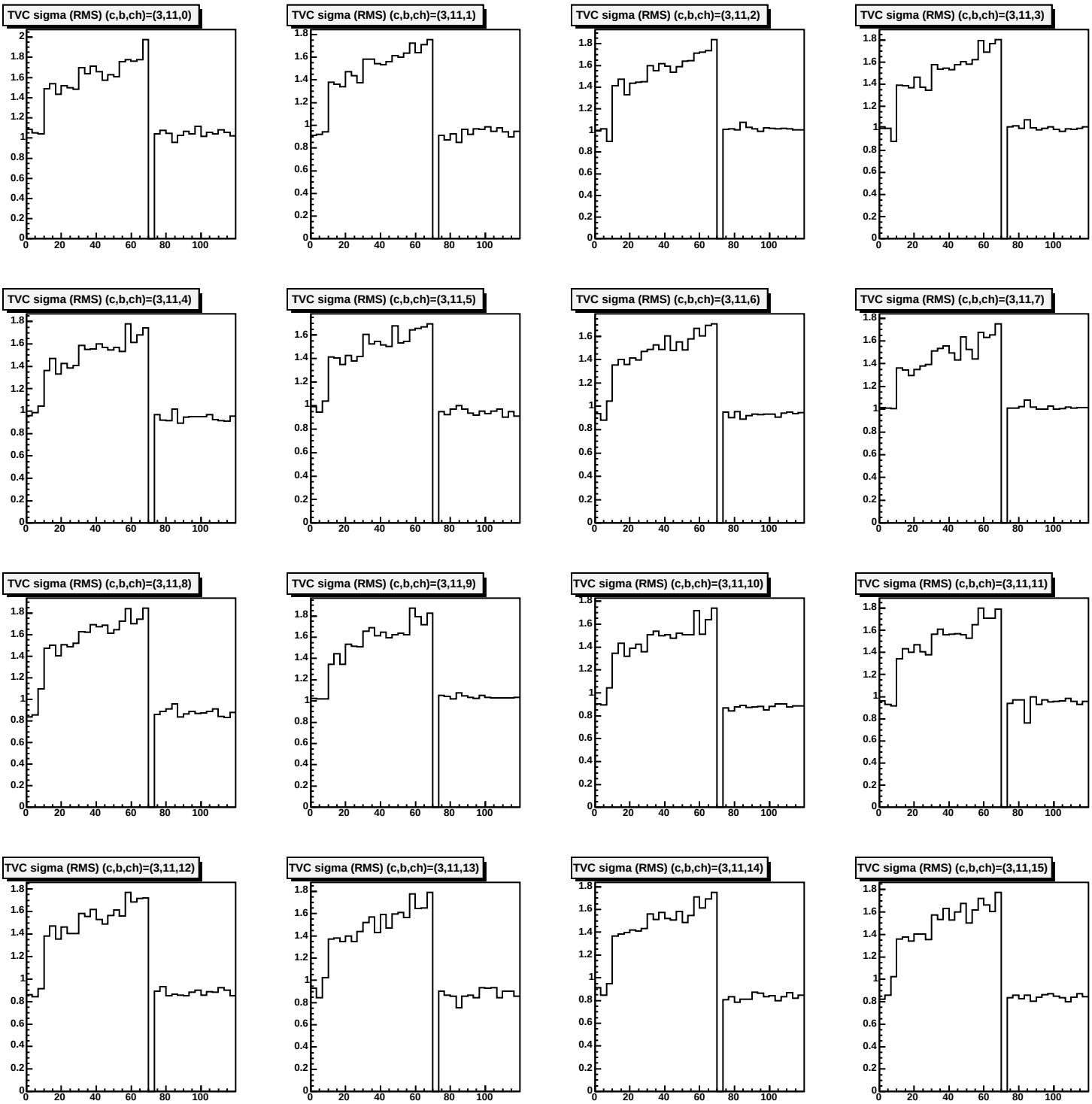

TVC sigma (RMS) (c,b,ch)=(3,10,11)

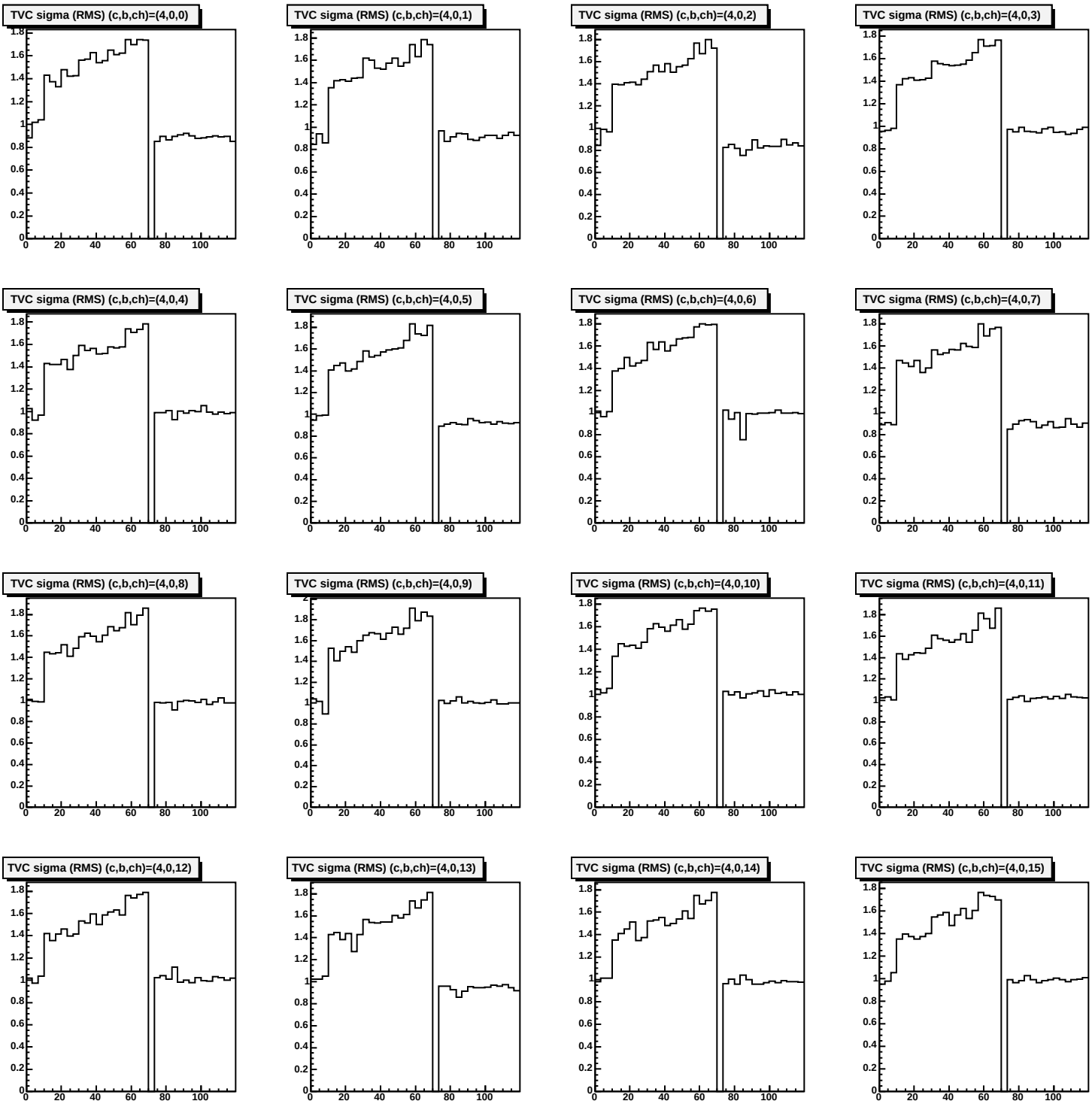

TVC sigma (RMS) (c,b,ch)=(3,10,12)

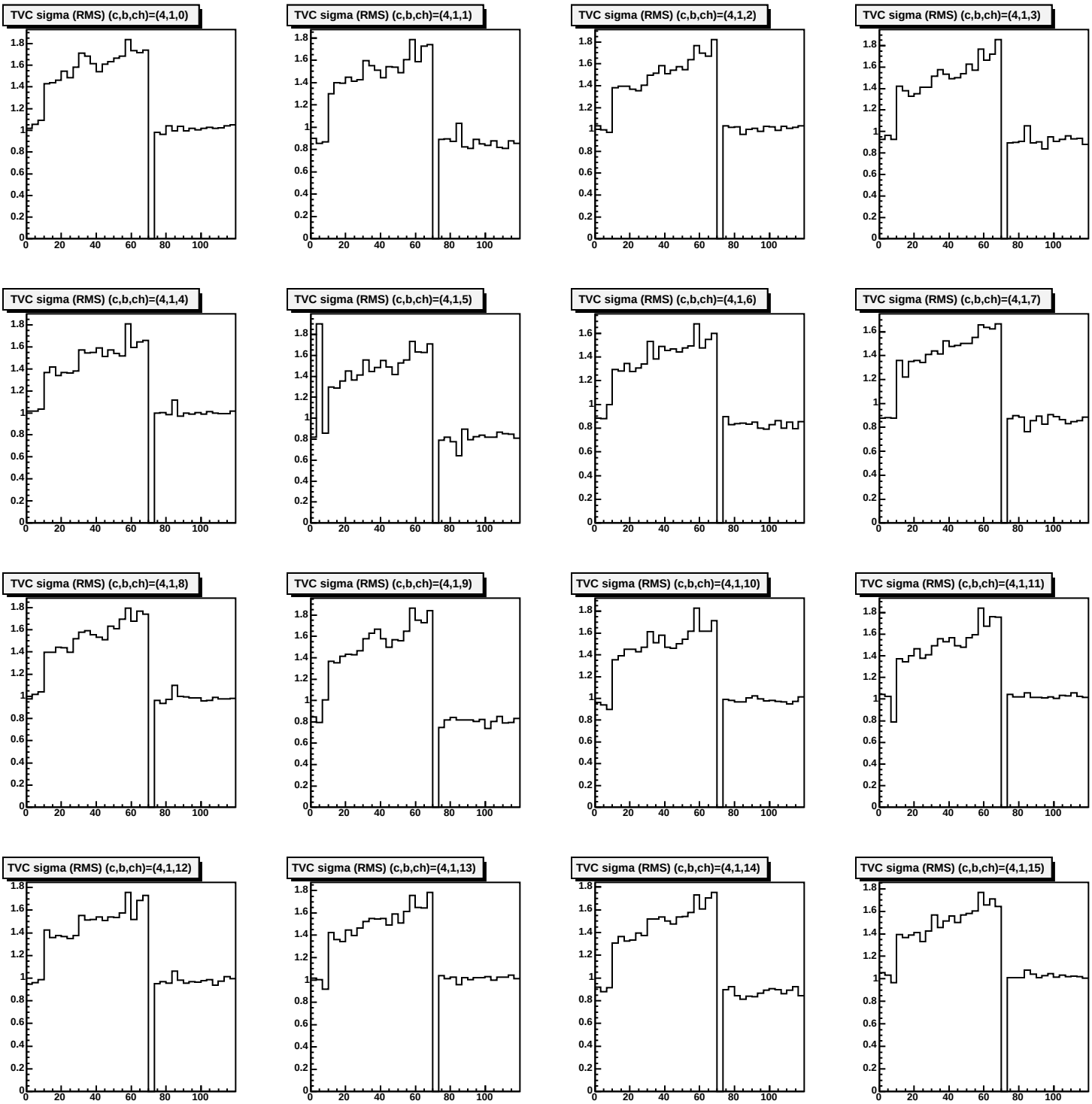

TVC sigma (RMS) (c,b,ch)=(3,10,13)

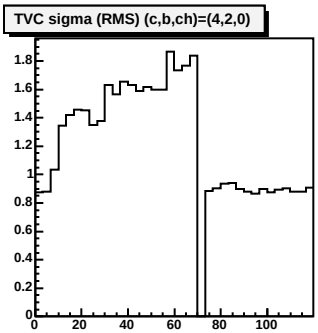

TVC sigma (RMS) (c,b,ch)=(3,10,14)

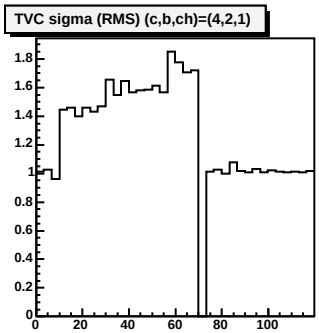

TVC sigma (RMS) (c,b,ch)=(3,10,15)

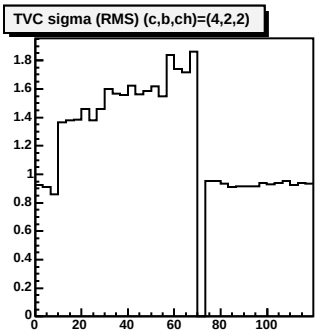

TVC sigma (RMS) (c,b,ch)=(3,11,0)
TVC sigma (RMS) (c,b,ch)=(3,11,1)
TVC sigma (RMS) (c,b,ch)=(3,11,2)
TVC sigma (RMS) (c,b,ch)=(3,11,3)
TVC sigma (RMS) (c,b,ch)=(3,11,4)
TVC sigma (RMS) (c,b,ch)=(3,11,5)
TVC sigma (RMS) (c,b,ch)=(3,11,6)
TVC sigma (RMS) (c,b,ch)=(3,11,7)
TVC sigma (RMS) (c,b,ch)=(3,11,8)
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)

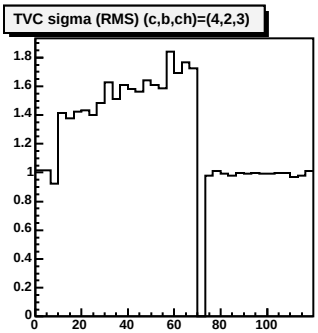

TVC sigma (RMS) (c,b,ch)=(4,0,0)
TVC sigma (RMS) (c,b,ch)=(4,0,1)
TVC sigma (RMS) (c,b,ch)=(4,0,2)
TVC sigma (RMS) (c,b,ch)=(4,0,3)
TVC sigma (RMS) (c,b,ch)=(4,0,4)
TVC sigma (RMS) (c,b,ch)=(4,0,5)
TVC sigma (RMS) (c,b,ch)=(4,0,6)
TVC sigma (RMS) (c,b,ch)=(4,0,7)
TVC sigma (RMS) (c,b,ch)=(4,0,8)
TVC 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)

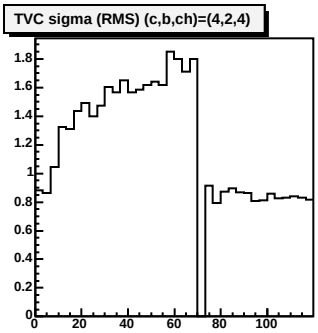

TVC sigma (RMS) (c,b,ch)=(4,1,0)
TVC sigma (RMS) (c,b,ch)=(4,1,1)
TVC sigma (RMS) (c,b,ch)=(4,1,2)
TVC sigma (RMS) (c,b,ch)=(4,1,3)
TVC sigma (RMS) (c,b,ch)=(4,1,4)
TVC sigma (RMS) (c,b,ch)=(4,1,5)
TVC sigma (RMS) (c,b,ch)=(4,1,6)
TVC sigma (RMS) (c,b,ch)=(4,1,7)
TVC sigma (RMS) (c,b,ch)=(4,1,8)
TVC 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)

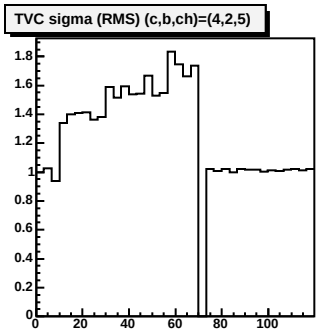

TVC sigma (RMS) (c,b,ch)=(4,2,0)

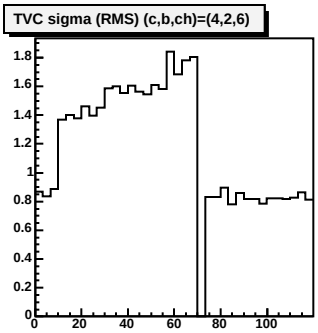

TVC sigma (RMS) (c,b,ch)=(4,2,1)

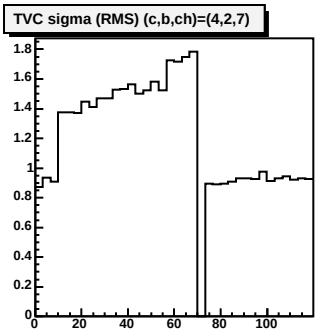

TVC sigma (RMS) (c,b,ch)=(4,2,2)

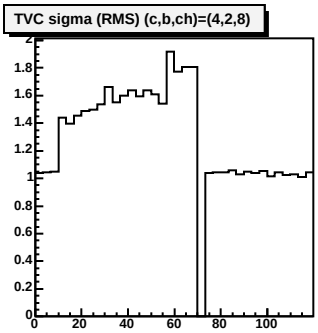

TVC sigma (RMS) (c,b,ch)=(4,2,3)

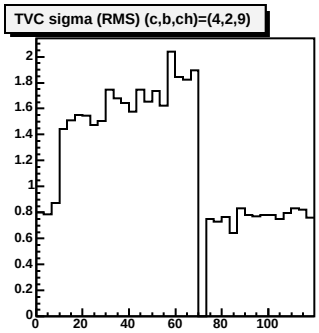

TVC sigma (RMS) (c,b,ch)=(4,2,4)

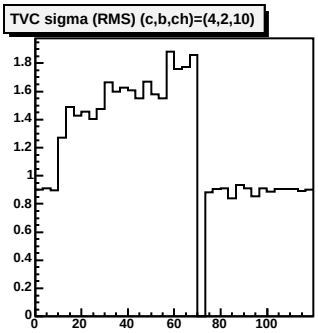

TVC sigma (RMS) (c,b,ch)=(4,2,5)

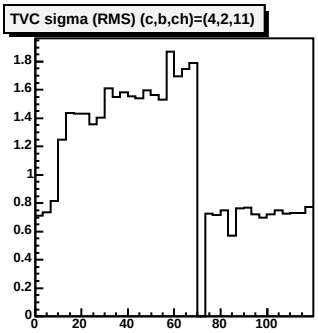

TVC sigma (RMS) (c,b,ch)=(4,2,6)

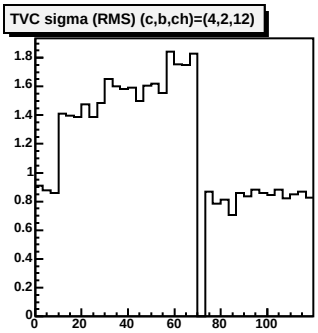

TVC sigma (RMS) (c,b,ch)=(4,2,7)

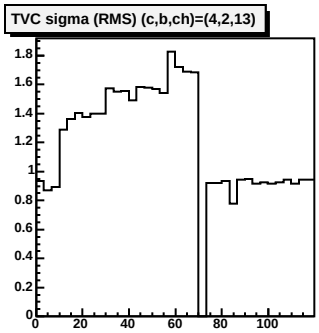

TVC sigma (RMS) (c,b,ch)=(4,2,8)

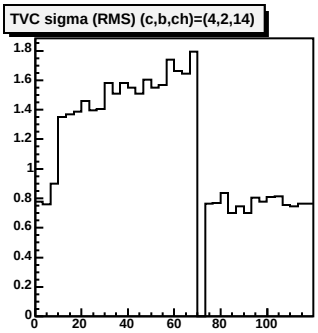

TVC sigma (RMS) (c,b,ch)=(4,2,9)

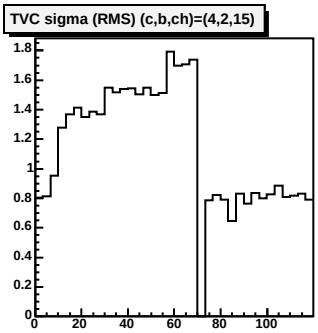

TVC sigma (RMS) (c,b,ch)=(4,2,10)

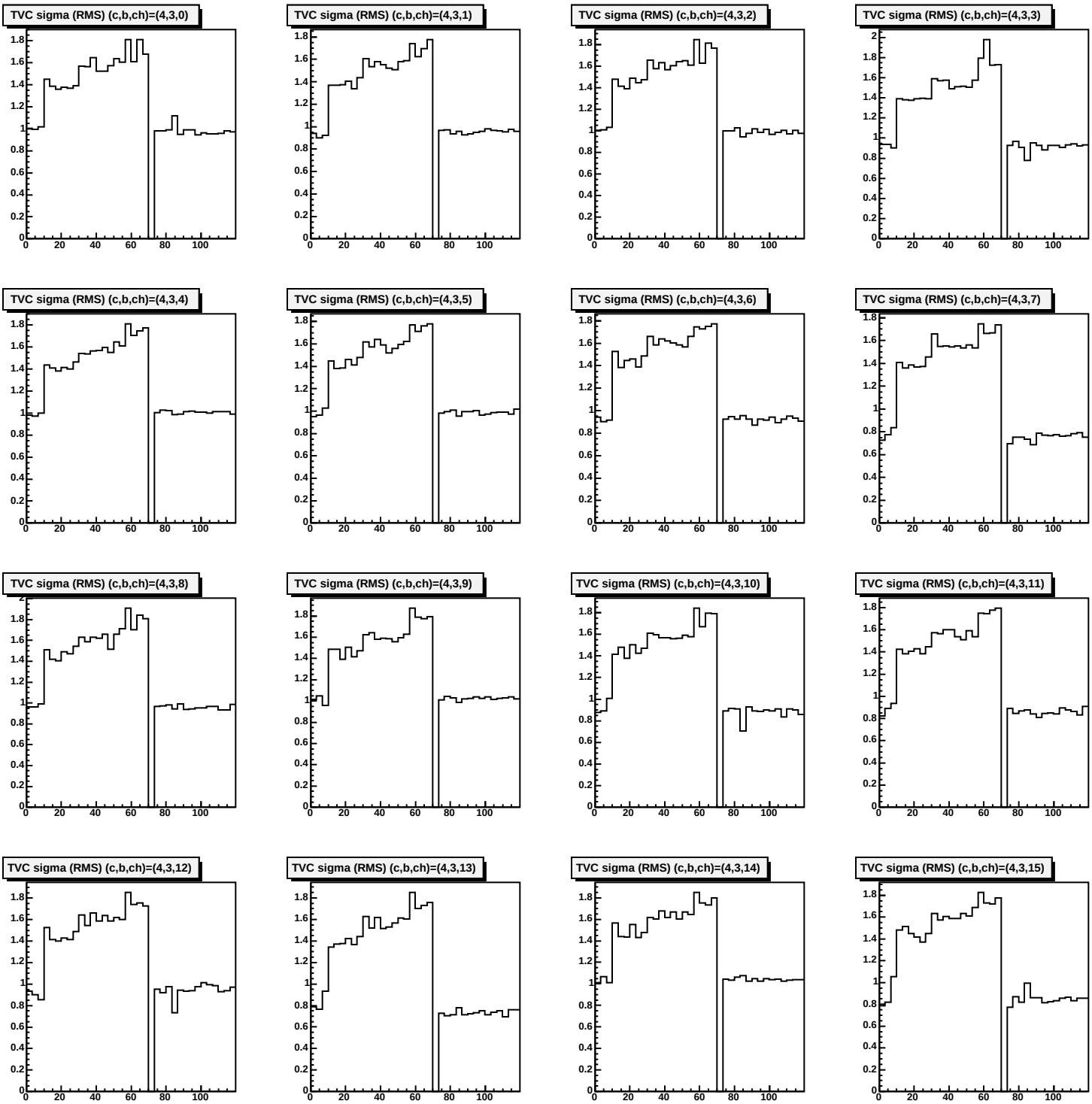

TVC sigma (RMS) (c,b,ch)=(4,2,11)

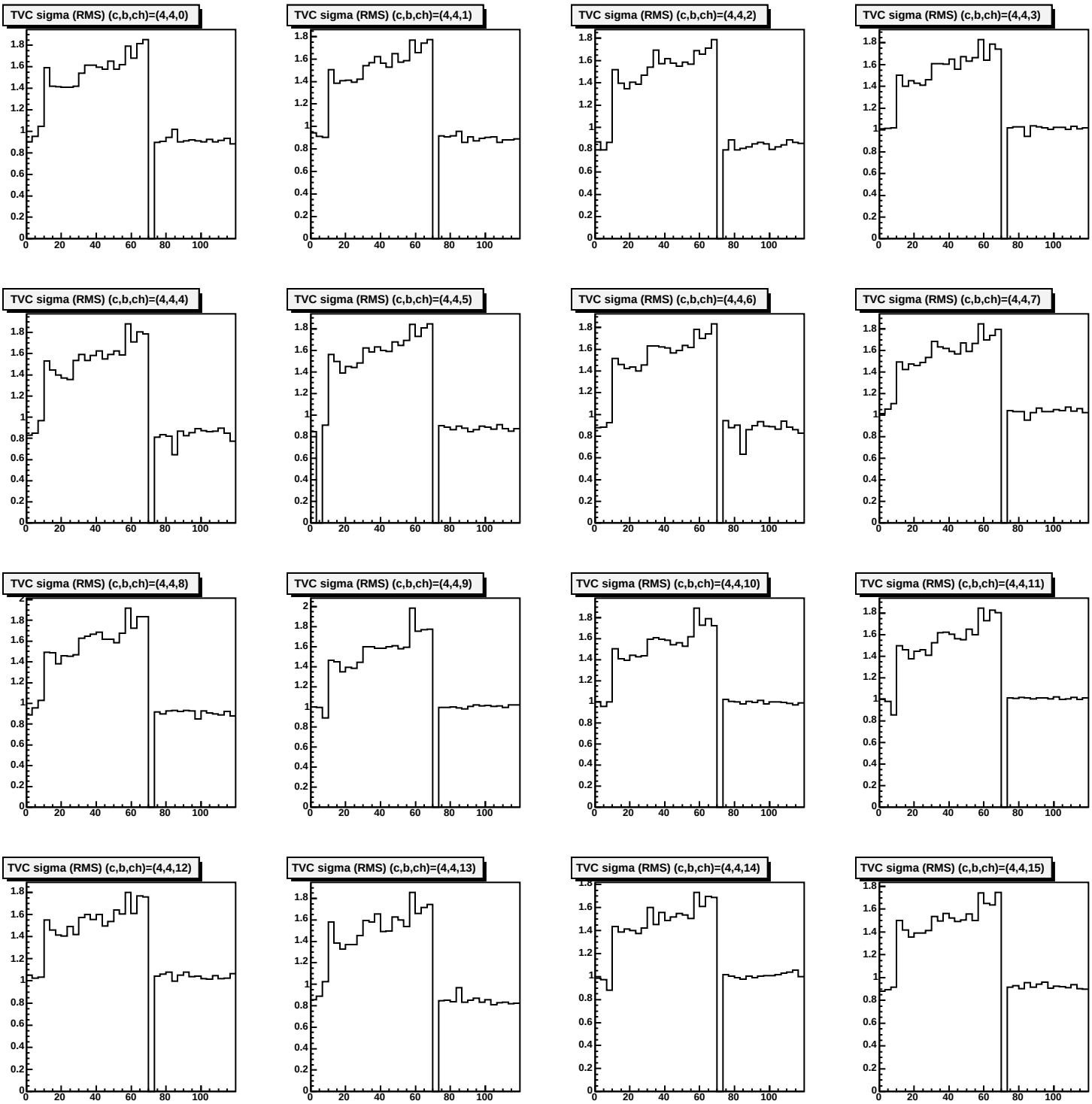

TVC sigma (RMS) (c,b,ch)=(4,2,12)

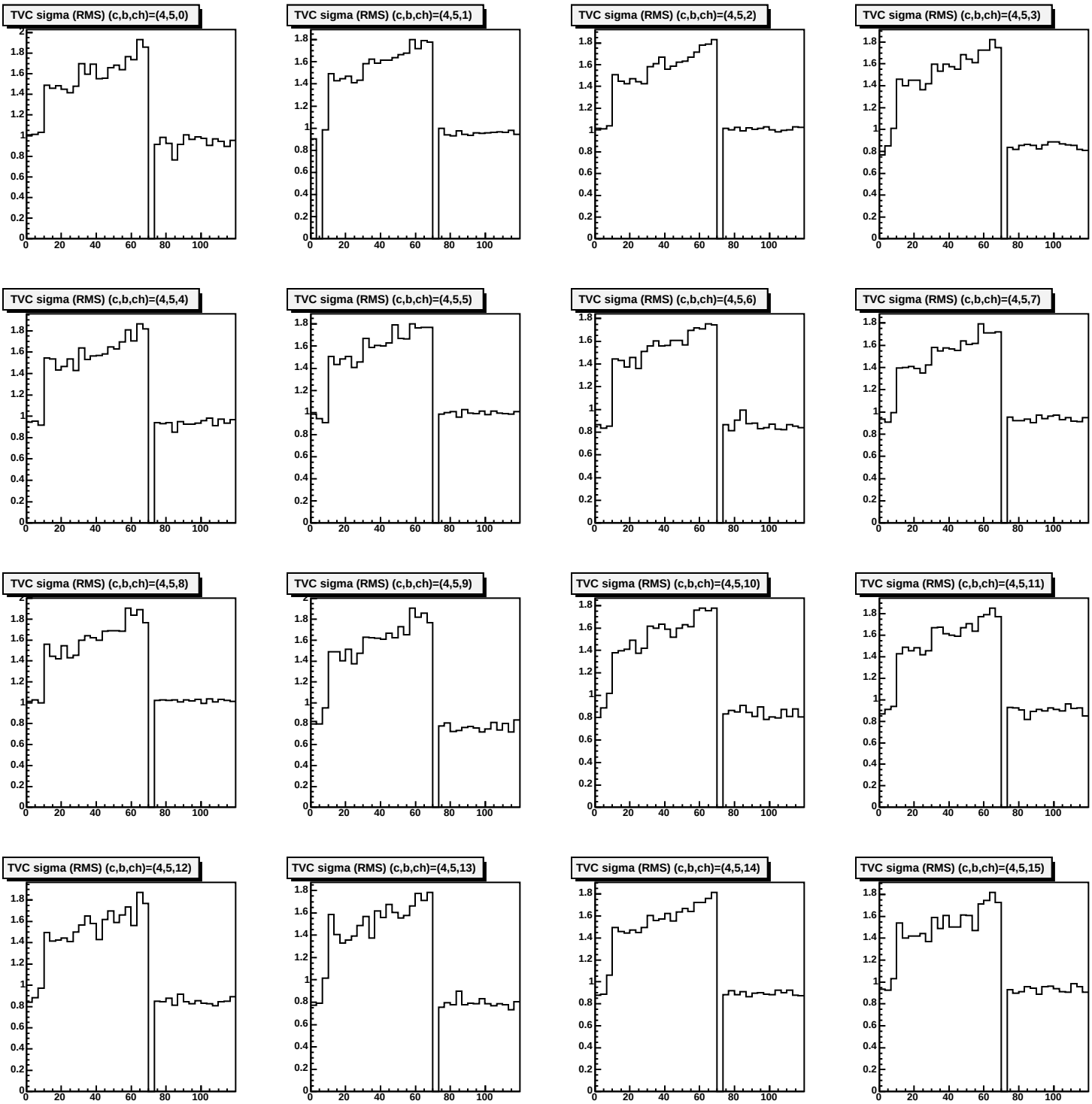

TVC sigma (RMS) (c,b,ch)=(4,2,13)

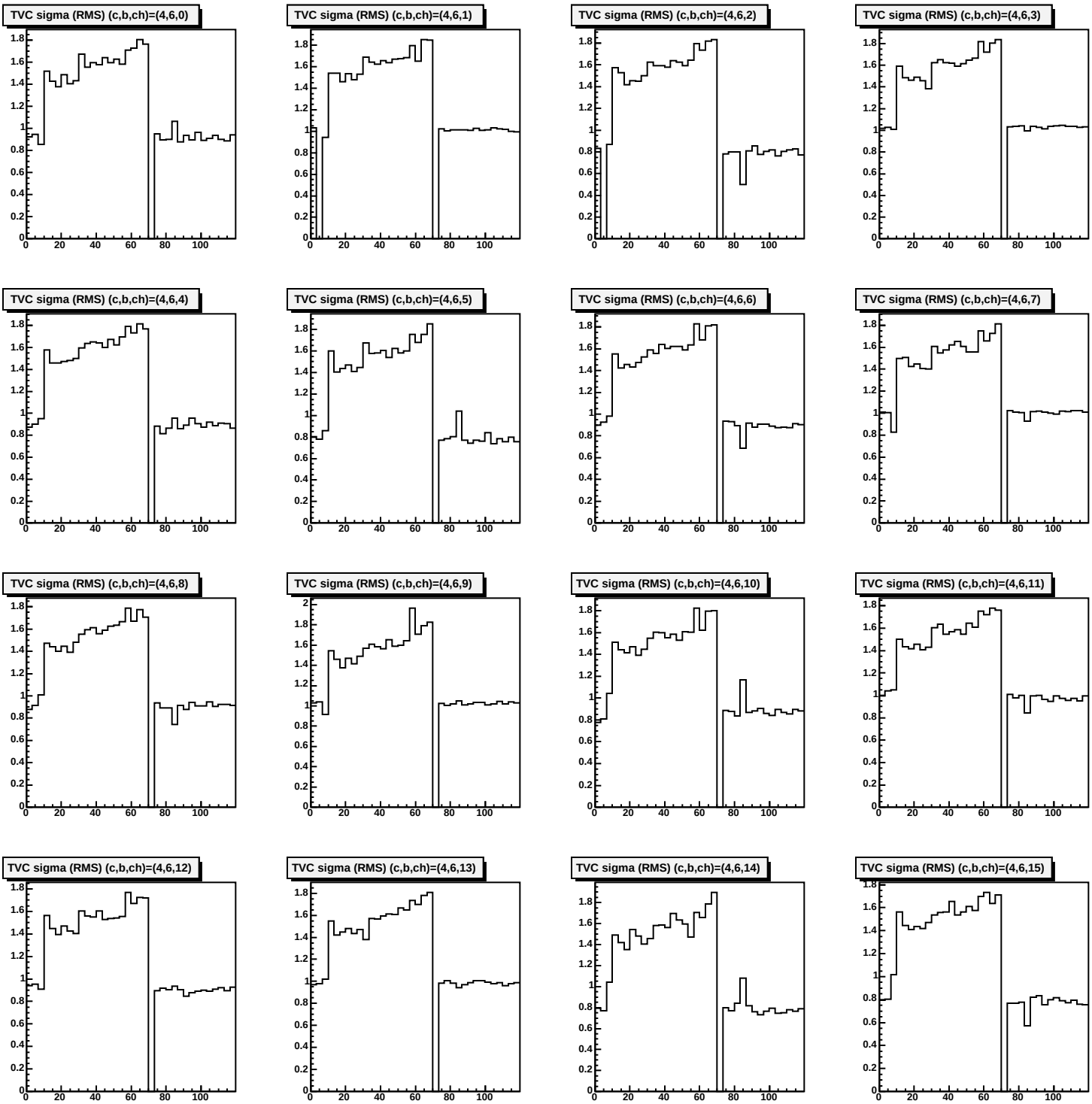

TVC sigma (RMS) (c,b,ch)=(4,2,14)

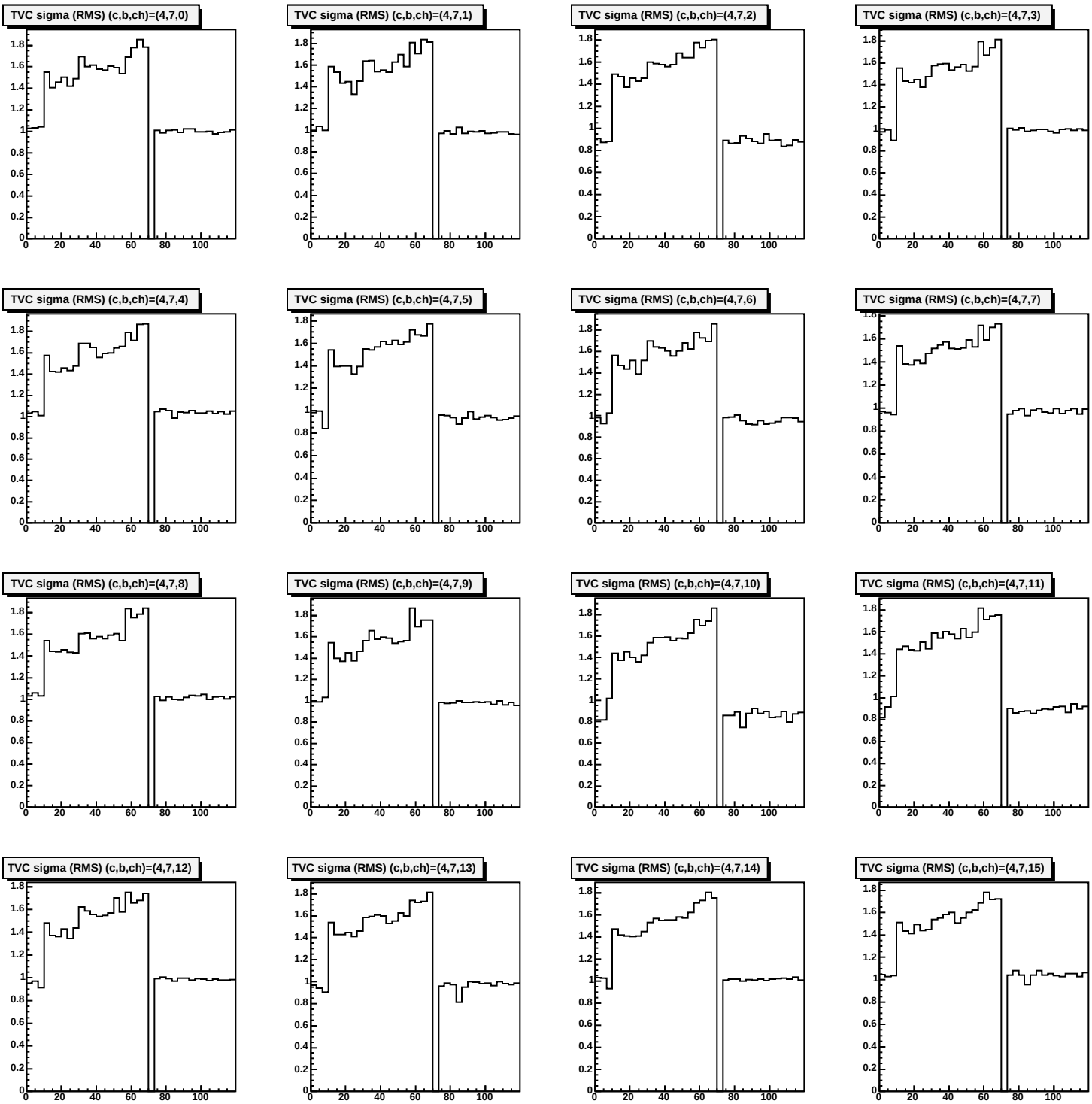

TVC sigma (RMS) (c,b,ch)=(4,2,15)

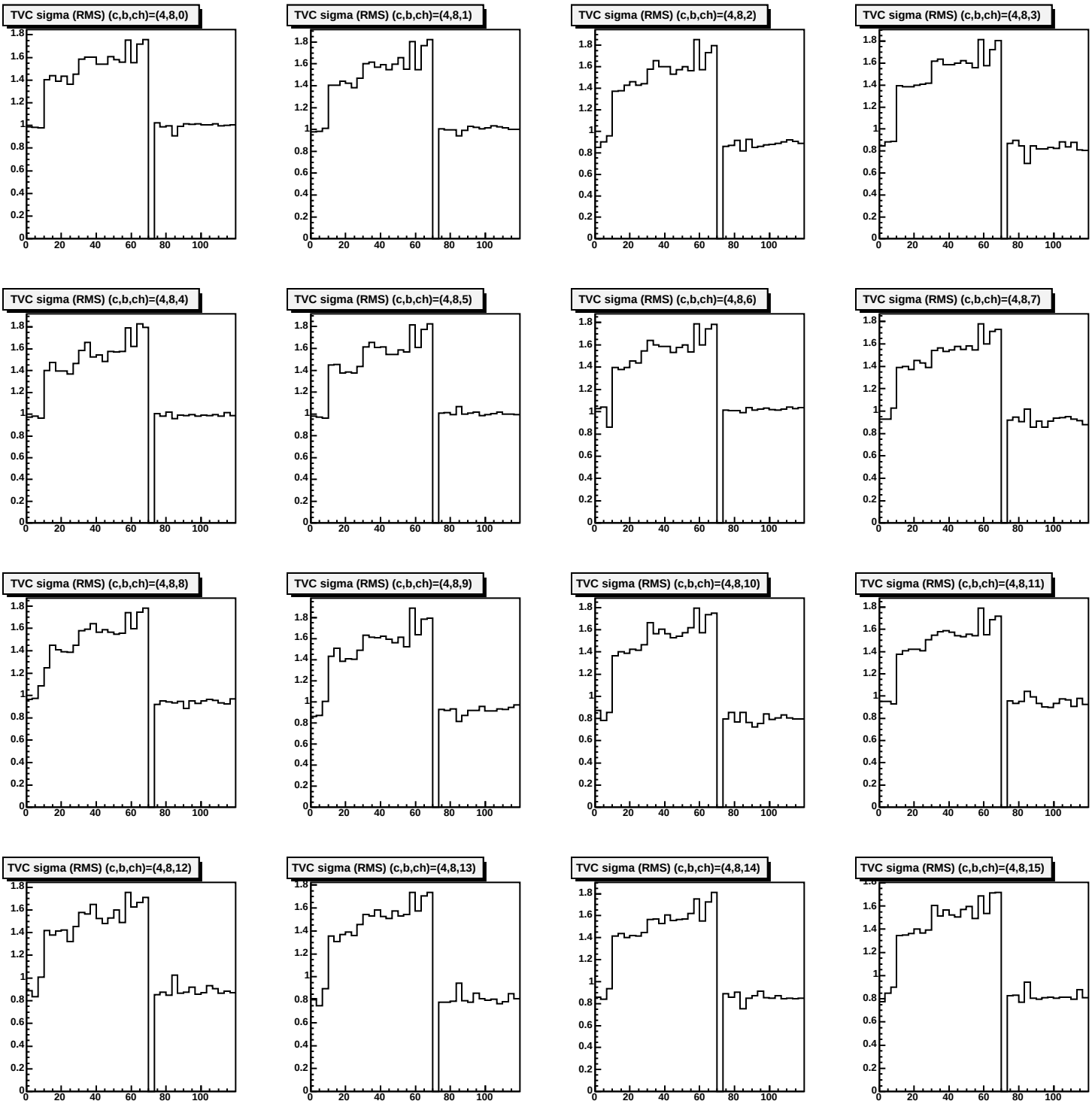

TVC sigma (RMS) (c,b,ch)=(4,3,0)
TVC sigma (RMS) (c,b,ch)=(4,3,1)
TVC sigma (RMS) (c,b,ch)=(4,3,2)
TVC sigma (RMS) (c,b,ch)=(4,3,3)
TVC sigma (RMS) (c,b,ch)=(4,3,4)
TVC sigma (RMS) (c,b,ch)=(4,3,5)
TVC sigma (RMS) (c,b,ch)=(4,3,6)
TVC sigma (RMS) (c,b,ch)=(4,3,7)
TVC sigma (RMS) (c,b,ch)=(4,3,8)
TVC 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)

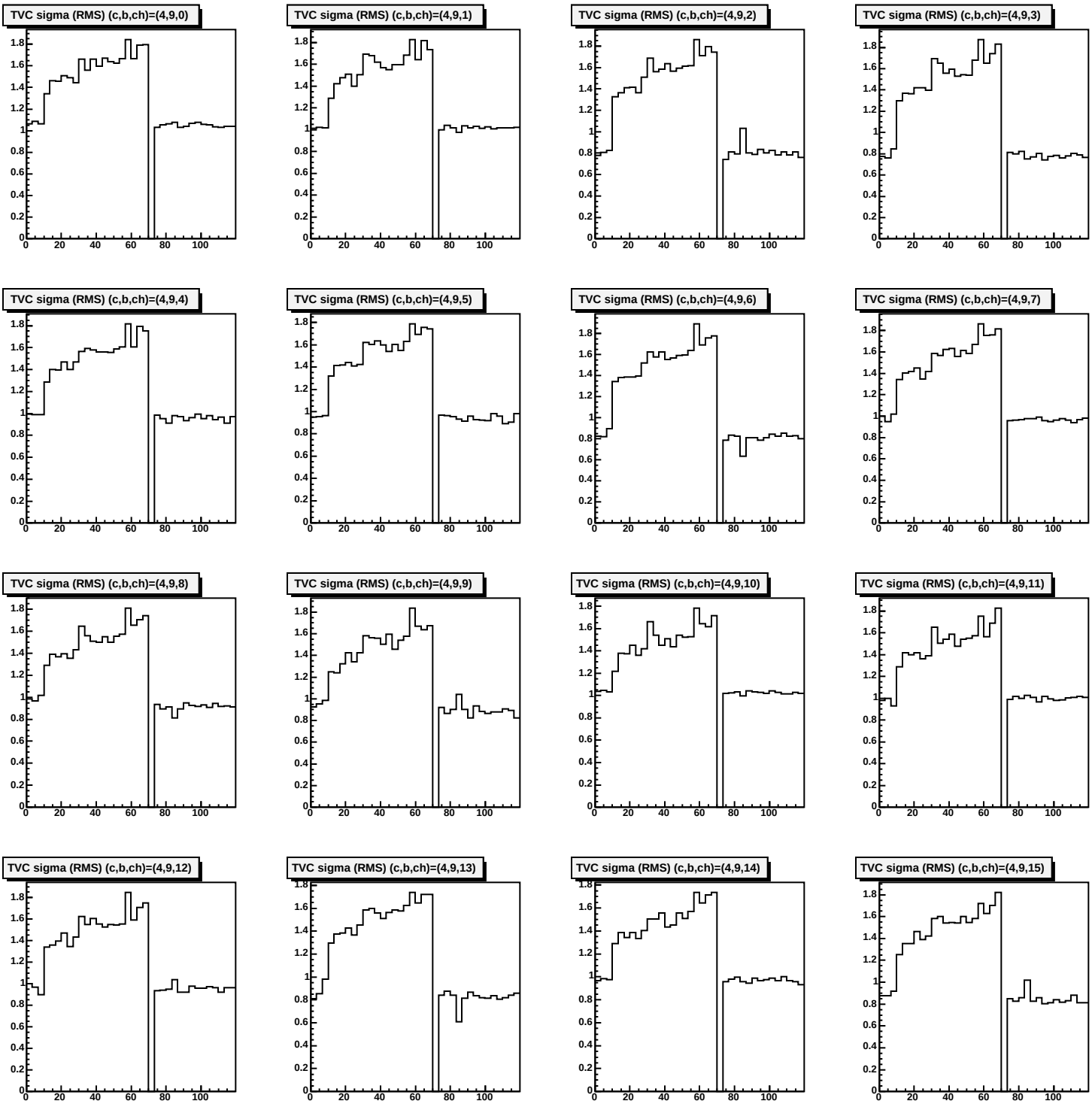

TVC sigma (RMS) (c,b,ch)=(4,4,0)
TVC sigma (RMS) (c,b,ch)=(4,4,1)
TVC sigma (RMS) (c,b,ch)=(4,4,2)
TVC sigma (RMS) (c,b,ch)=(4,4,3)
TVC sigma (RMS) (c,b,ch)=(4,4,4)
TVC sigma (RMS) (c,b,ch)=(4,4,5)
TVC sigma (RMS) (c,b,ch)=(4,4,6)
TVC sigma (RMS) (c,b,ch)=(4,4,7)
TVC sigma (RMS) (c,b,ch)=(4,4,8)
TVC 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)

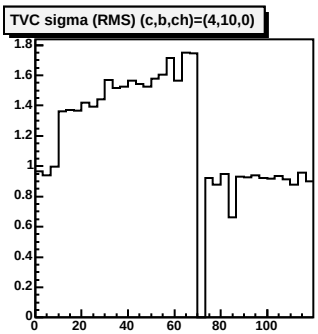

TVC sigma (RMS) (c,b,ch)=(4,5,0)
TVC sigma (RMS) (c,b,ch)=(4,5,1)
TVC sigma (RMS) (c,b,ch)=(4,5,2)
TVC sigma (RMS) (c,b,ch)=(4,5,3)
TVC sigma (RMS) (c,b,ch)=(4,5,4)
TVC sigma (RMS) (c,b,ch)=(4,5,5)
TVC sigma (RMS) (c,b,ch)=(4,5,6)
TVC sigma (RMS) (c,b,ch)=(4,5,7)
TVC sigma (RMS) (c,b,ch)=(4,5,8)
TVC 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)

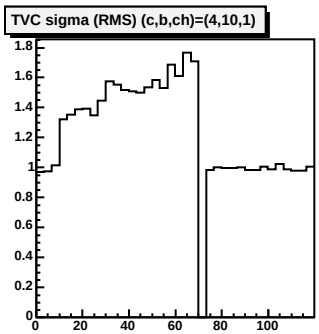

TVC sigma (RMS) (c,b,ch)=(4,6,0)
TVC sigma (RMS) (c,b,ch)=(4,6,1)
TVC sigma (RMS) (c,b,ch)=(4,6,2)
TVC sigma (RMS) (c,b,ch)=(4,6,3)
TVC sigma (RMS) (c,b,ch)=(4,6,4)
TVC sigma (RMS) (c,b,ch)=(4,6,5)
TVC sigma (RMS) (c,b,ch)=(4,6,6)
TVC sigma (RMS) (c,b,ch)=(4,6,7)
TVC sigma (RMS) (c,b,ch)=(4,6,8)
TVC 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)

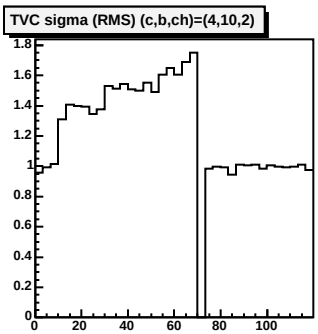

TVC sigma (RMS) (c,b,ch)=(4,7,0)
TVC sigma (RMS) (c,b,ch)=(4,7,1)
TVC sigma (RMS) (c,b,ch)=(4,7,2)
TVC sigma (RMS) (c,b,ch)=(4,7,3)
TVC sigma (RMS) (c,b,ch)=(4,7,4)
TVC sigma (RMS) (c,b,ch)=(4,7,5)
TVC sigma (RMS) (c,b,ch)=(4,7,6)
TVC sigma (RMS) (c,b,ch)=(4,7,7)
TVC sigma (RMS) (c,b,ch)=(4,7,8)
TVC 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)

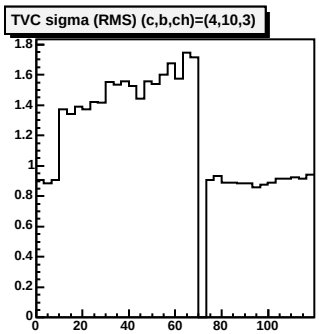

TVC sigma (RMS) (c,b,ch)=(4,8,0)
TVC sigma (RMS) (c,b,ch)=(4,8,1)
TVC sigma (RMS) (c,b,ch)=(4,8,2)
TVC sigma (RMS) (c,b,ch)=(4,8,3)
TVC sigma (RMS) (c,b,ch)=(4,8,4)
TVC sigma (RMS) (c,b,ch)=(4,8,5)
TVC sigma (RMS) (c,b,ch)=(4,8,6)
TVC sigma (RMS) (c,b,ch)=(4,8,7)
TVC sigma (RMS) (c,b,ch)=(4,8,8)
TVC 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)

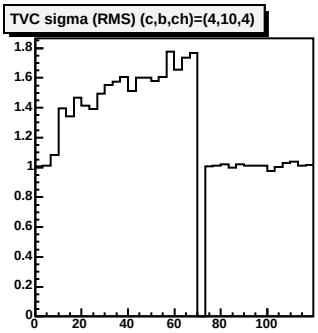

TVC sigma (RMS) (c,b,ch)=(4,9,0)
TVC sigma (RMS) (c,b,ch)=(4,9,1)
TVC sigma (RMS) (c,b,ch)=(4,9,2)
TVC sigma (RMS) (c,b,ch)=(4,9,3)
TVC sigma (RMS) (c,b,ch)=(4,9,4)
TVC sigma (RMS) (c,b,ch)=(4,9,5)
TVC sigma (RMS) (c,b,ch)=(4,9,6)
TVC sigma (RMS) (c,b,ch)=(4,9,7)
TVC sigma (RMS) (c,b,ch)=(4,9,8)
TVC 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)

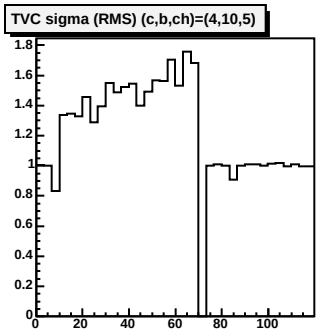

TVC sigma (RMS) (c,b,ch)=(4,10,0)

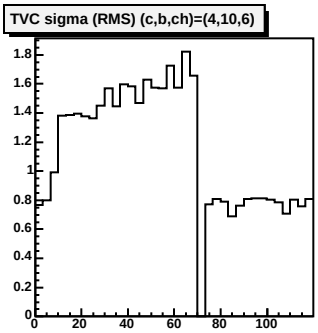

TVC sigma (RMS) (c,b,ch)=(4,10,1)

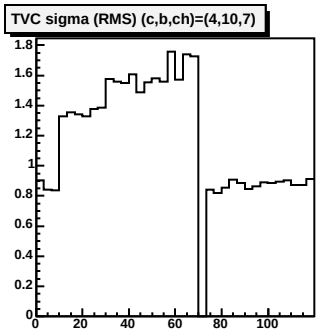

TVC sigma (RMS) (c,b,ch)=(4,10,2)

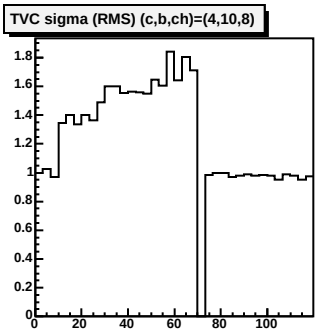

TVC sigma (RMS) (c,b,ch)=(4,10,3)

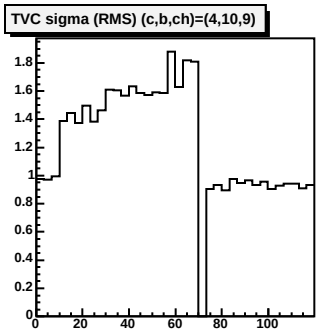

TVC sigma (RMS) (c,b,ch)=(4,10,4)


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)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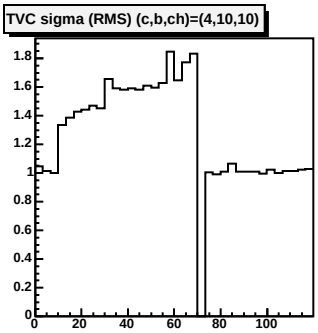
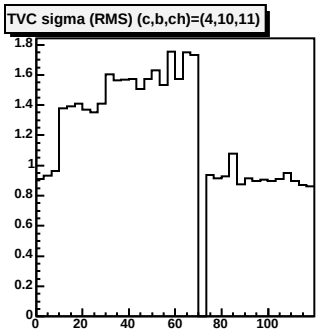
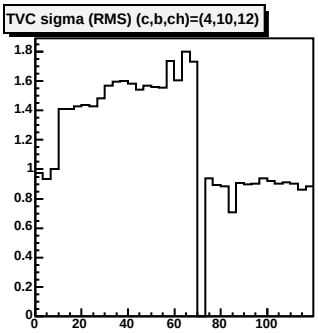
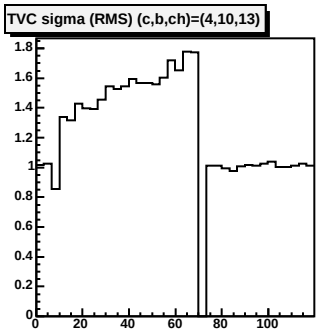
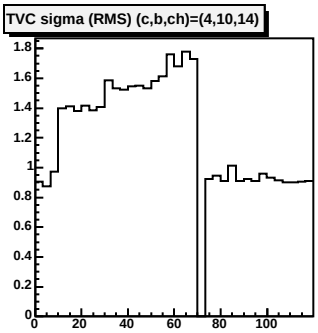
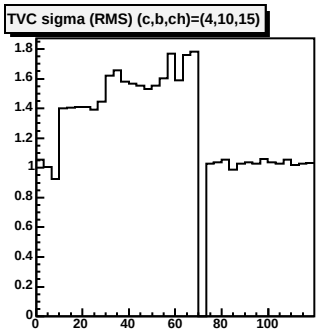

TVC sigma (RMS) (c,b,ch)=(4,10,10)

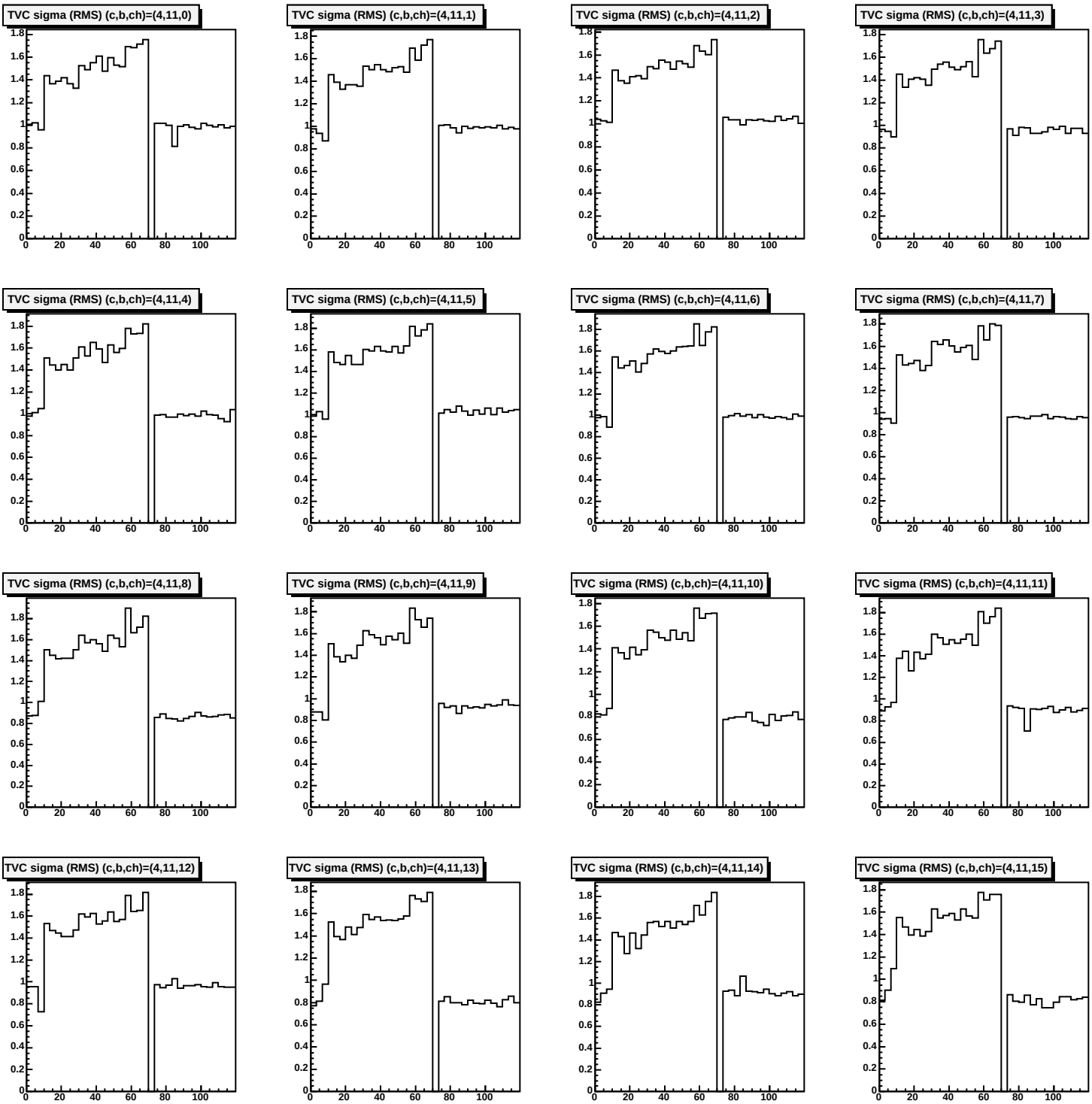

TVC sigma (RMS) (c,b,ch)=(4,10,11)

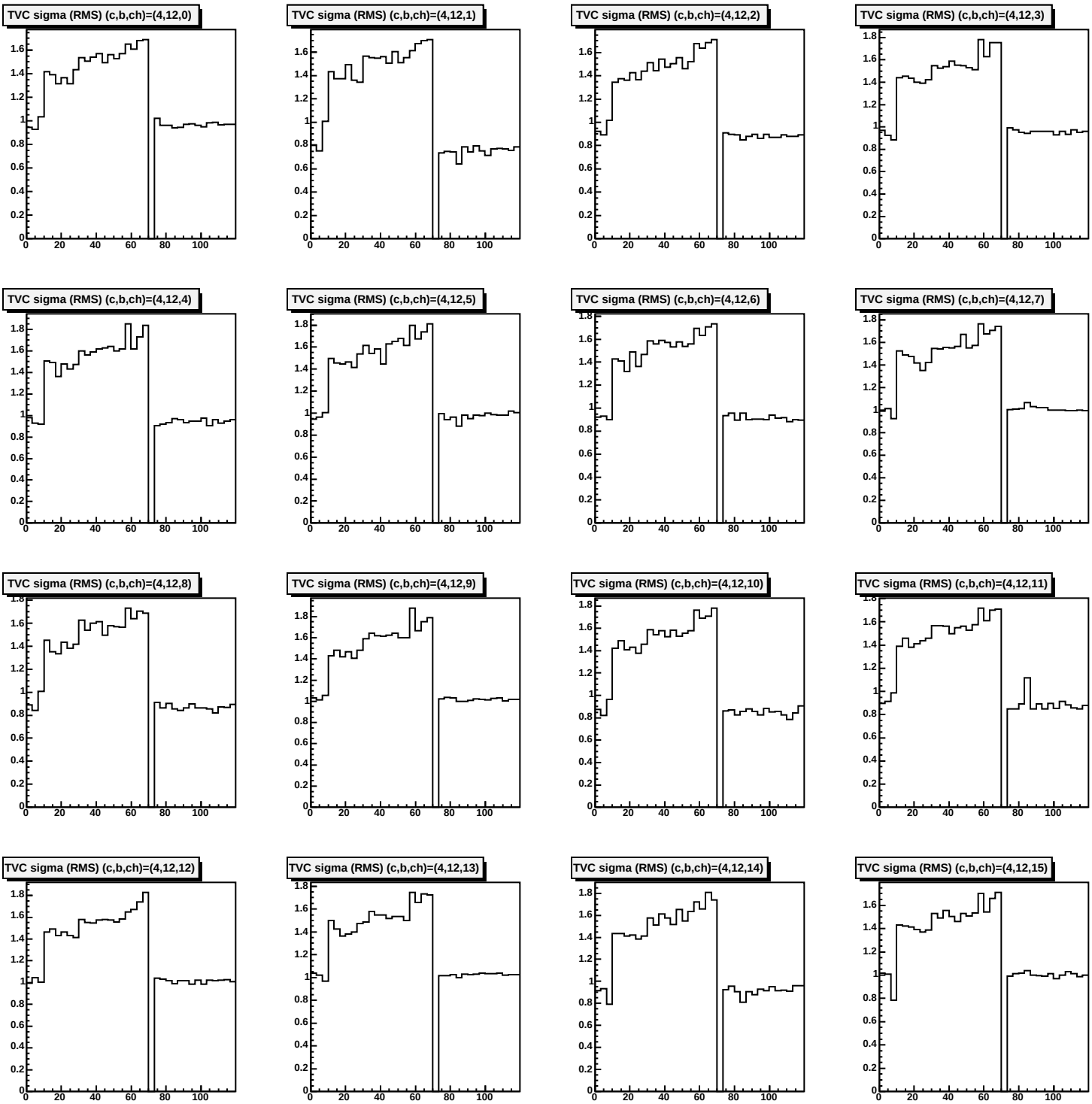

TVC sigma (RMS) (c,b,ch)=(4,10,12)

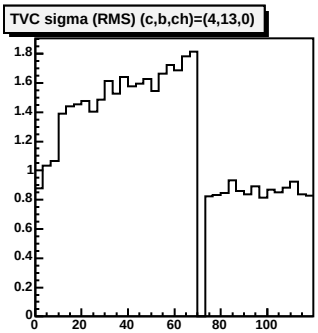

TVC sigma (RMS) (c,b,ch)=(4,10,13)

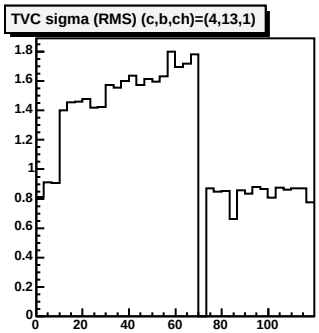

TVC sigma (RMS) (c,b,ch)=(4,10,14)

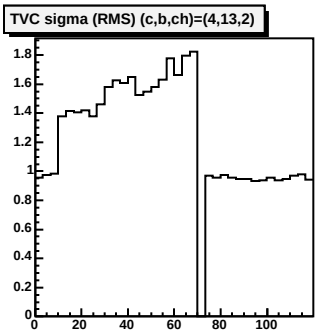

TVC sigma (RMS) (c,b,ch)=(4,10,15)

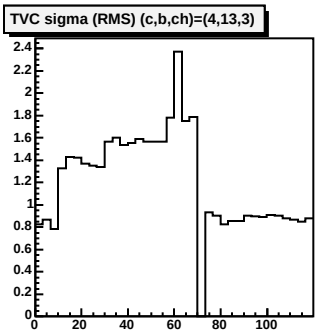

TVC sigma (RMS) (c,b,ch)=(4,11,0)
TVC sigma (RMS) (c,b,ch)=(4,11,1)
TVC sigma (RMS) (c,b,ch)=(4,11,2)
TVC sigma (RMS) (c,b,ch)=(4,11,3)
TVC sigma (RMS) (c,b,ch)=(4,11,4)
TVC sigma (RMS) (c,b,ch)=(4,11,5)
TVC sigma (RMS) (c,b,ch)=(4,11,6)
TVC sigma (RMS) (c,b,ch)=(4,11,7)
TVC sigma (RMS) (c,b,ch)=(4,11,8)
TVC sigma (RMS) (c,b,ch)=(4,11,9)
TVC sigma (RMS) (c,b,ch)=(4,11,10)
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)
TVC sigma (RMS) (c,b,ch)=(4,11,14)
TVC sigma (RMS) (c,b,ch)=(4,11,15)
0 0.2 0.4 0.6 0.8 1 1.2 1.4 1.6 1.8
0 20 40 60 80 100

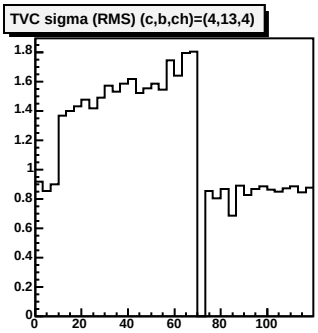

TVC sigma (RMS) (c,b,ch)=(4,12,0)
TVC sigma (RMS) (c,b,ch)=(4,12,1)
TVC sigma (RMS) (c,b,ch)=(4,12,2)
TVC sigma (RMS) (c,b,ch)=(4,12,3)
TVC sigma (RMS) (c,b,ch)=(4,12,4)
TVC sigma (RMS) (c,b,ch)=(4,12,5)
TVC sigma (RMS) (c,b,ch)=(4,12,6)
TVC sigma (RMS) (c,b,ch)=(4,12,7)
TVC sigma (RMS) (c,b,ch)=(4,12,8)
TVC sigma (RMS) (c,b,ch)=(4,12,9)
TVC sigma (RMS) (c,b,ch)=(4,12,10)
TVC sigma (RMS) (c,b,ch)=(4,12,11)
TVC sigma (RMS) (c,b,ch)=(4,12,12)
TVC sigma (RMS) (c,b,ch)=(4,12,13)
TVC sigma (RMS) (c,b,ch)=(4,12,14)
TVC sigma (RMS) (c,b,ch)=(4,12,15)

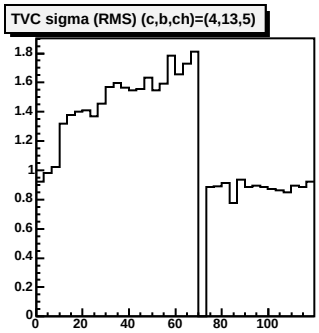

TVC sigma (RMS) (c,b,ch)=(4,13,0)

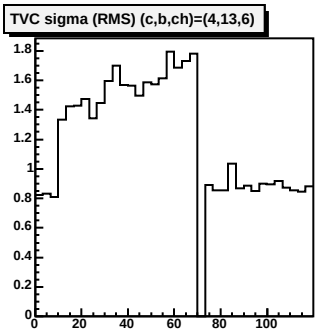

TVC sigma (RMS) (c,b,ch)=(4,13,1)

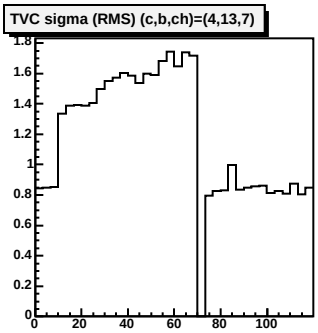

TVC sigma (RMS) (c,b,ch)=(4,13,2)

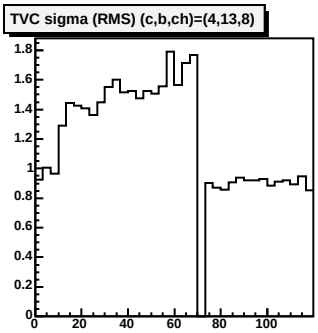

TVC sigma (RMS) (c,b,ch)=(4,13,3)

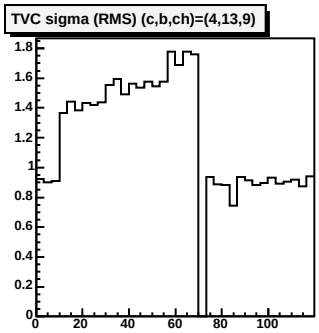

TVC sigma (RMS) (c,b,ch)=(4,13,4)

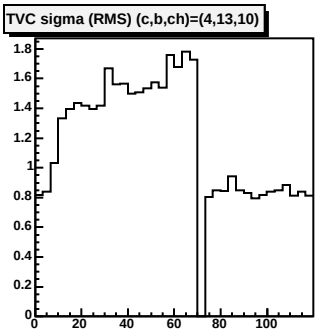

TVC sigma (RMS) (c,b,ch)=(4,13,5)

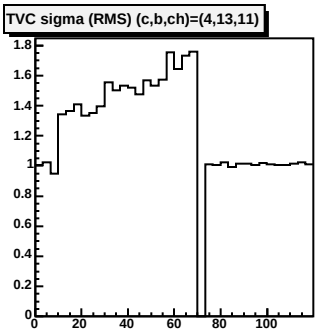

TVC sigma (RMS) (c,b,ch)=(4,13,6)

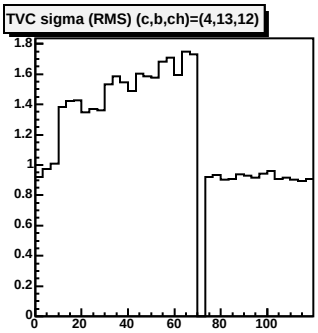

TVC sigma (RMS) (c,b,ch)=(4,13,7)

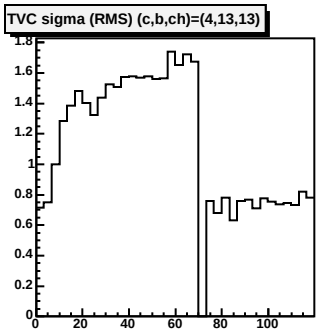

TVC sigma (RMS) (c,b,ch)=(4,13,8)

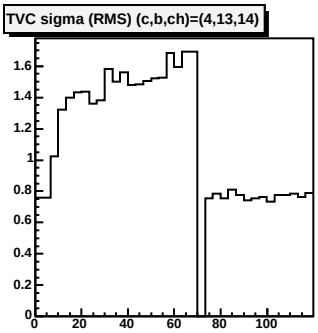

TVC sigma (RMS) (c,b,ch)=(4,13,9)

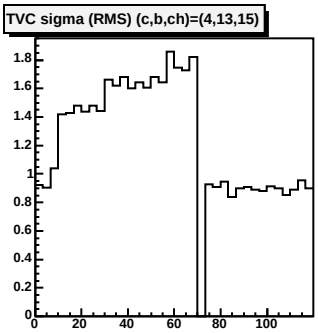

TVC sigma (RMS) (c,b,ch)=(4,13,10)

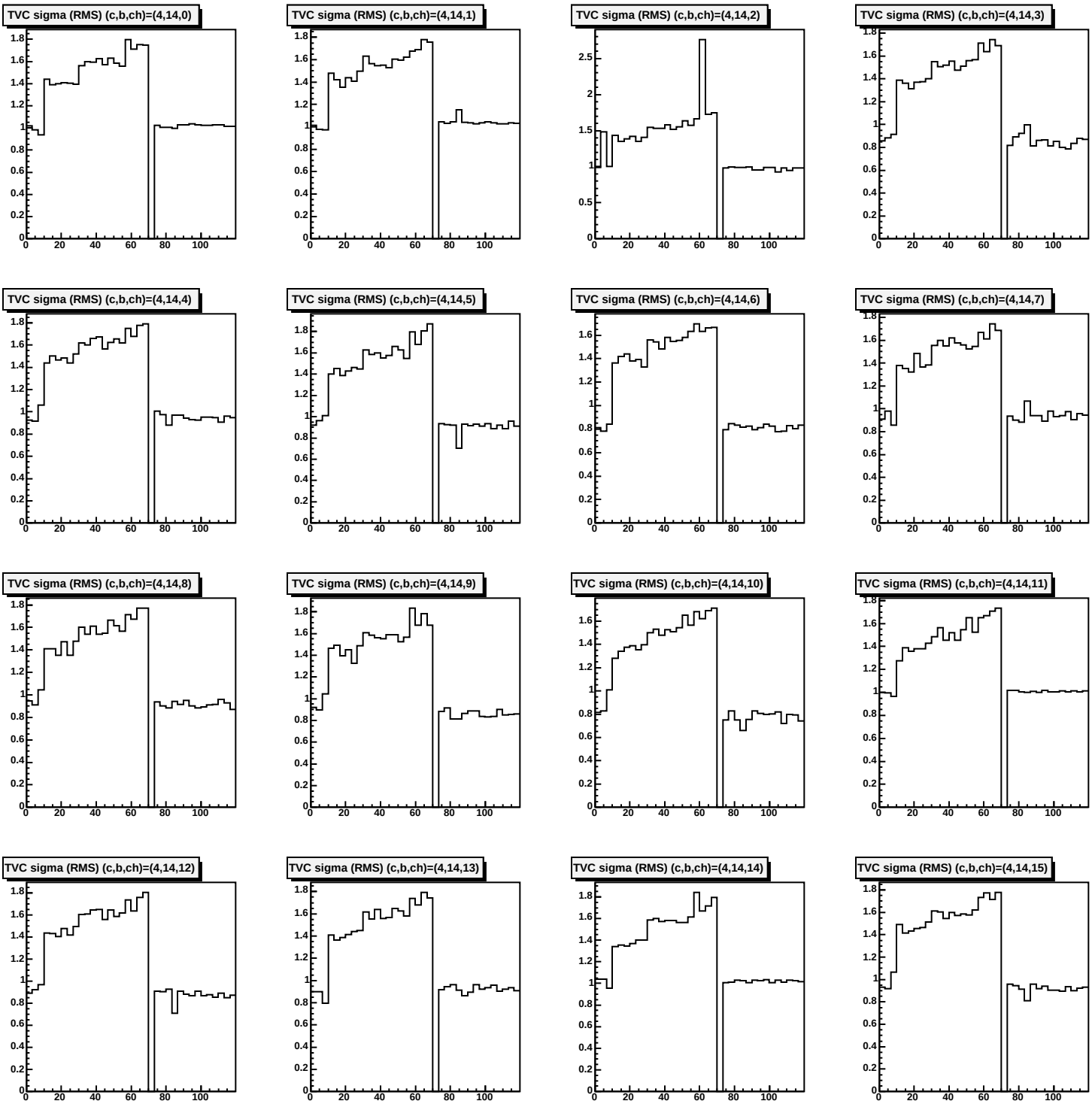

TVC sigma (RMS) (c,b,ch)=(4,13,11)


TVC sigma (RMS) (c,b,ch)=(4,13,12)


TVC sigma (RMS) (c,b,ch)=(4,13,13)


TVC sigma (RMS) (c,b,ch)=(4,13,14)


TVC sigma (RMS) (c,b,ch)=(4,13,15)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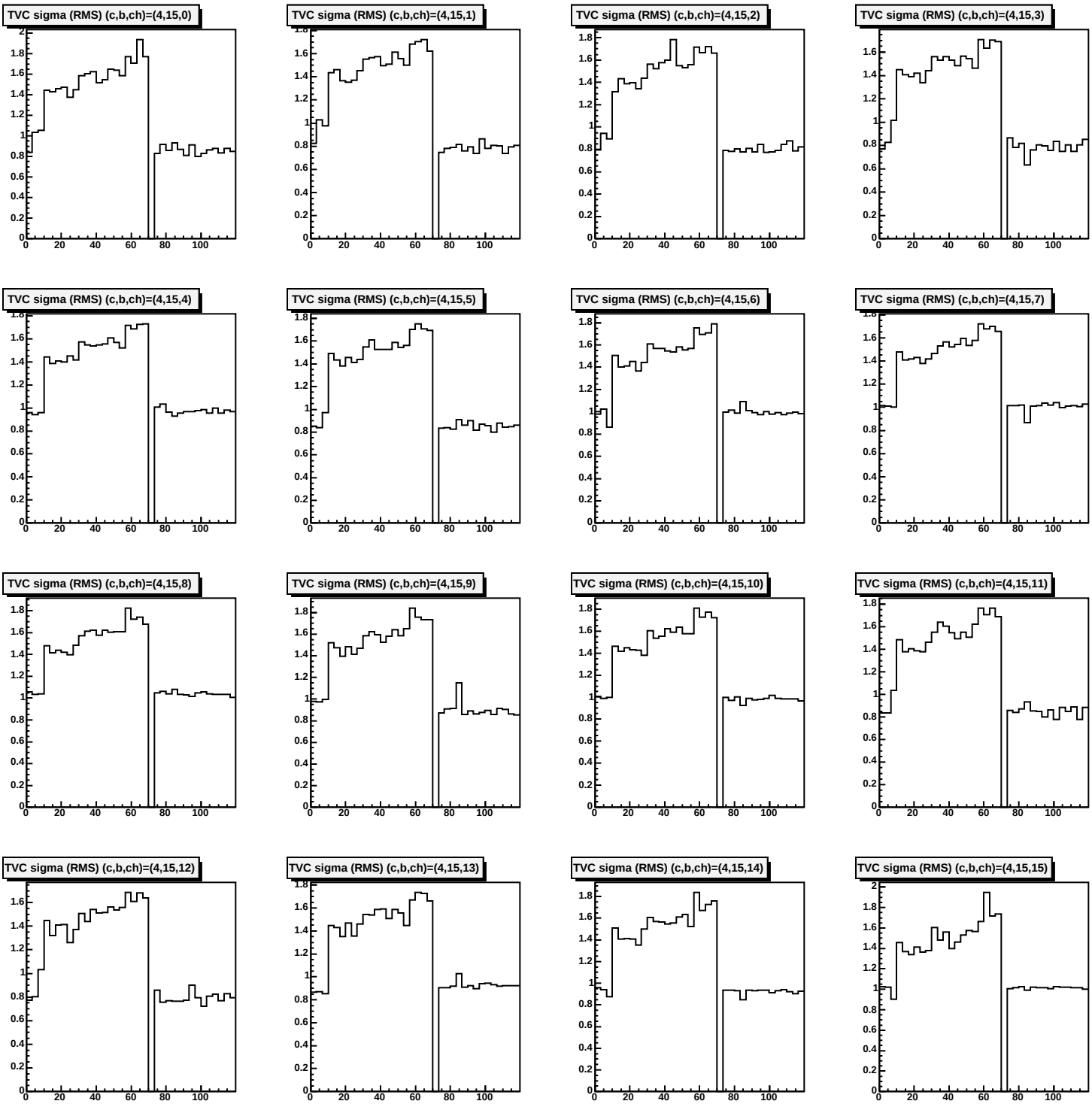
TVC sigma (RMS) (c,b,ch)=(4,14,1)
TVC sigma (RMS) (c,b,ch)=(4,14,2)
TVC sigma (RMS) (c,b,ch)=(4,14,3)
TVC sigma (RMS) (c,b,ch)=(4,14,4)
TVC sigma (RMS) (c,b,ch)=(4,14,5)
TVC sigma (RMS) (c,b,ch)=(4,14,6)
TVC sigma (RMS) (c,b,ch)=(4,14,7)
TVC sigma (RMS) (c,b,ch)=(4,14,8)
TVC sigma (RMS) (c,b,ch)=(4,14,9)
TVC sigma (RMS) (c,b,ch)=(4,14,10)
TVC sigma (RMS) (c,b,ch)=(4,14,11)
TVC sigma (RMS) (c,b,ch)=(4,14,12)
TVC sigma (RMS) (c,b,ch)=(4,14,13)
TVC sigma (RMS) (c,b,ch)=(4,14,14)
TVC sigma (RMS) (c,b,ch)=(4,14,15)


TVC sigma (RMS) (c,b,ch)=(4,15,0)
TVC sigma (RMS) (c,b,ch)=(4,15,1)
TVC sigma (RMS) (c,b,ch)=(4,15,2)
TVC sigma (RMS) (c,b,ch)=(4,15,3)
TVC sigma (RMS) (c,b,ch)=(4,15,4)
TVC sigma (RMS) (c,b,ch)=(4,15,5)
TVC sigma (RMS) (c,b,ch)=(4,15,6)
TVC sigma (RMS) (c,b,ch)=(4,15,7)
TVC sigma (RMS) (c,b,ch)=(4,15,8)
TVC sigma (RMS) (c,b,ch)=(4,15,9)
TVC sigma (RMS) (c,b,ch)=(4,15,10)
TVC sigma (RMS) (c,b,ch)=(4,15,11)
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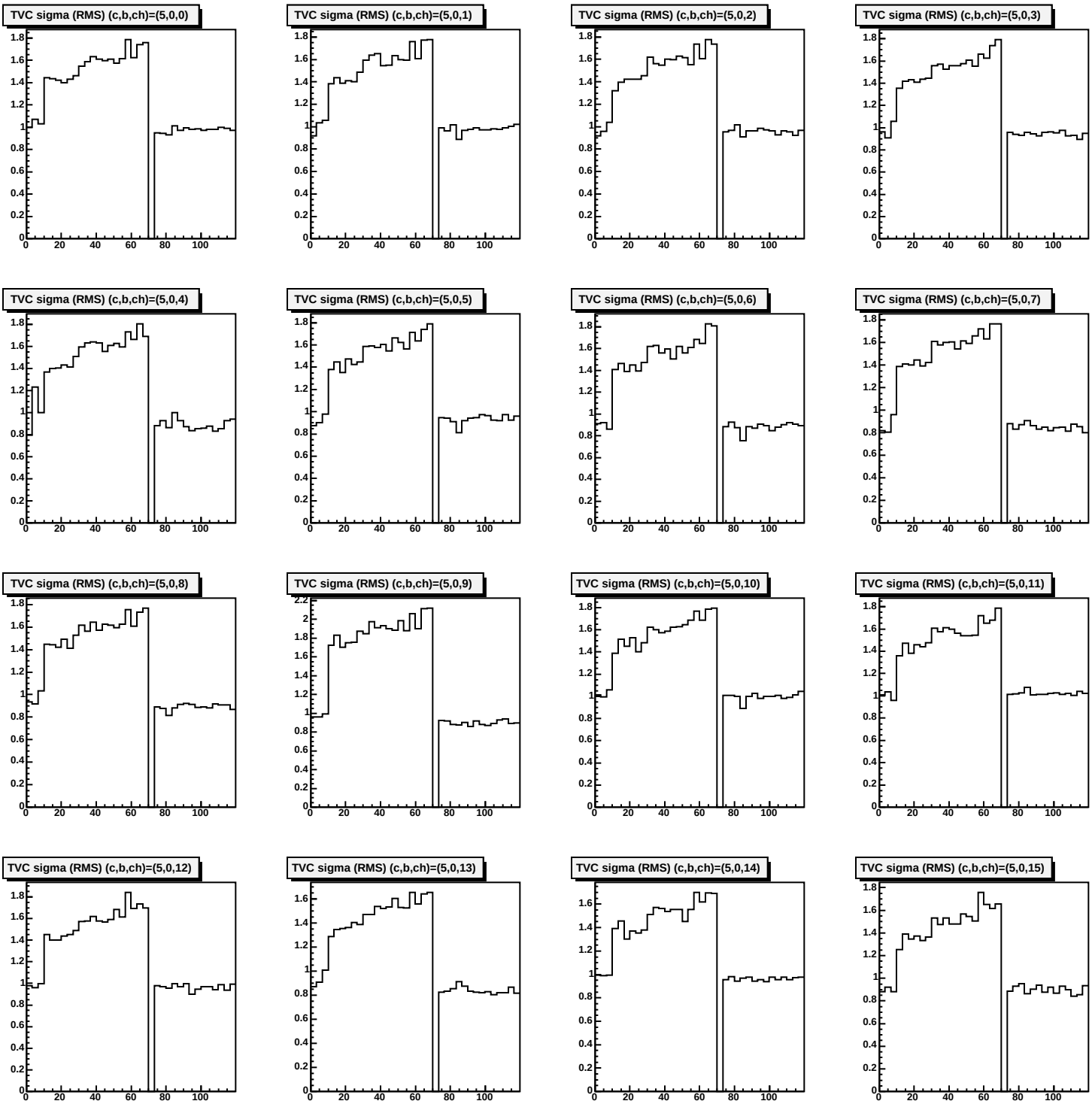
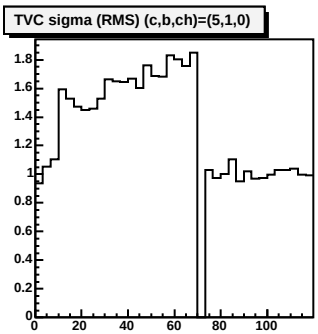
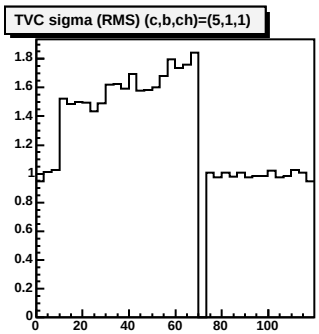
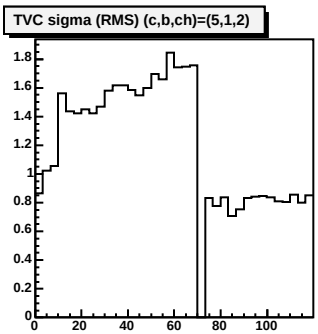
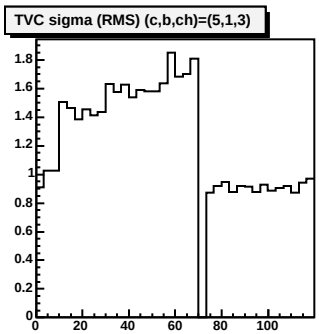
TVC sigma (RMS) (c,b,ch)=(4,15,13)
TVC sigma (RMS) (c,b,ch)=(4,15,14)
TVC sigma (RMS) (c,b,ch)=(4,15,15)

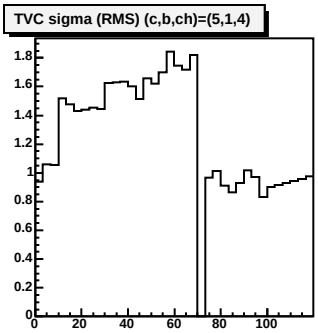

TVC sigma (RMS) (c,b,ch)=(5,0,0)
TVC sigma (RMS) (c,b,ch)=(5,0,1)
TVC sigma (RMS) (c,b,ch)=(5,0,2)
TVC sigma (RMS) (c,b,ch)=(5,0,3)
TVC sigma (RMS) (c,b,ch)=(5,0,4)
TVC sigma (RMS) (c,b,ch)=(5,0,5)
TVC sigma (RMS) (c,b,ch)=(5,0,6)
TVC sigma (RMS) (c,b,ch)=(5,0,7)
TVC sigma (RMS) (c,b,ch)=(5,0,8)
TVC 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)

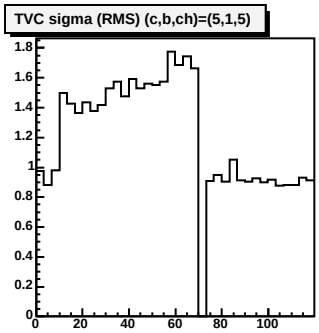

TVC sigma (RMS) (c,b,ch)=(5,1,0)

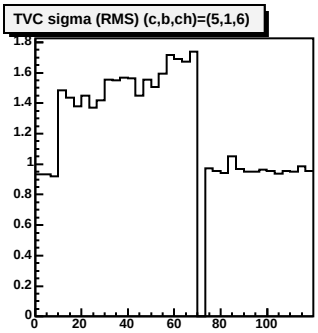

TVC sigma (RMS) (c,b,ch)=(5,1,1)

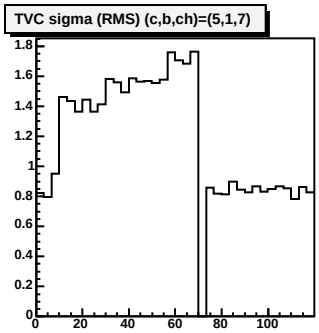

TVC sigma (RMS) (c,b,ch)=(5,1,2)

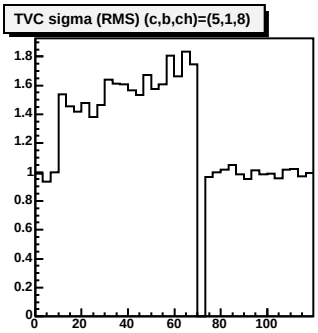

TVC sigma (RMS) (c,b,ch)=(5,1,3)

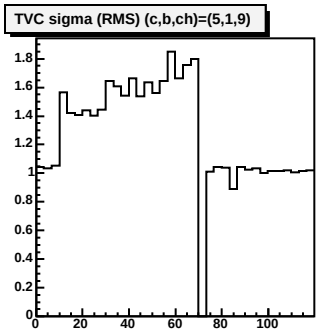

TVC sigma (RMS) (c,b,ch)=(5,1,4)


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)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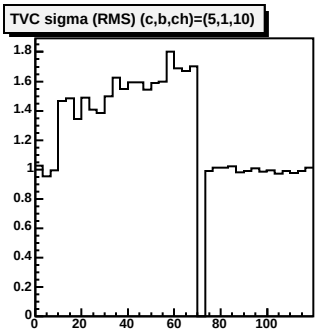
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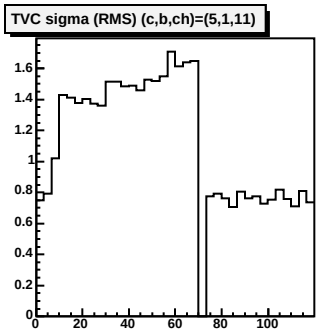
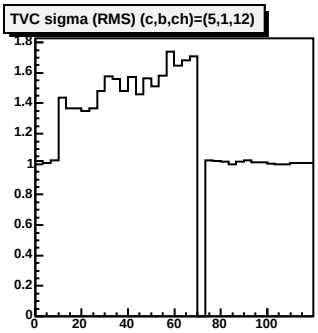
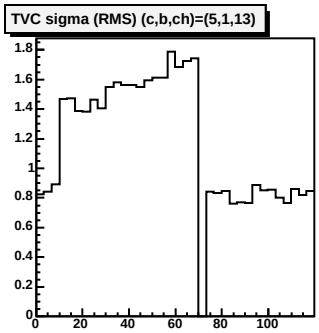
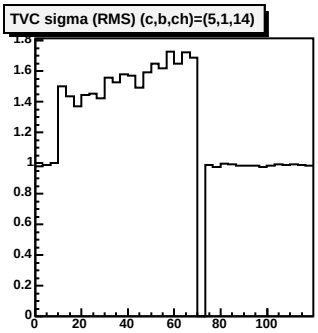
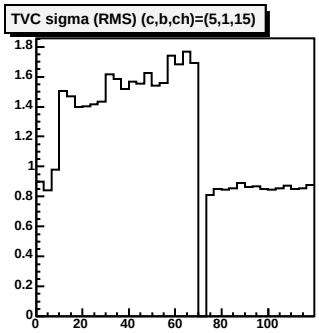
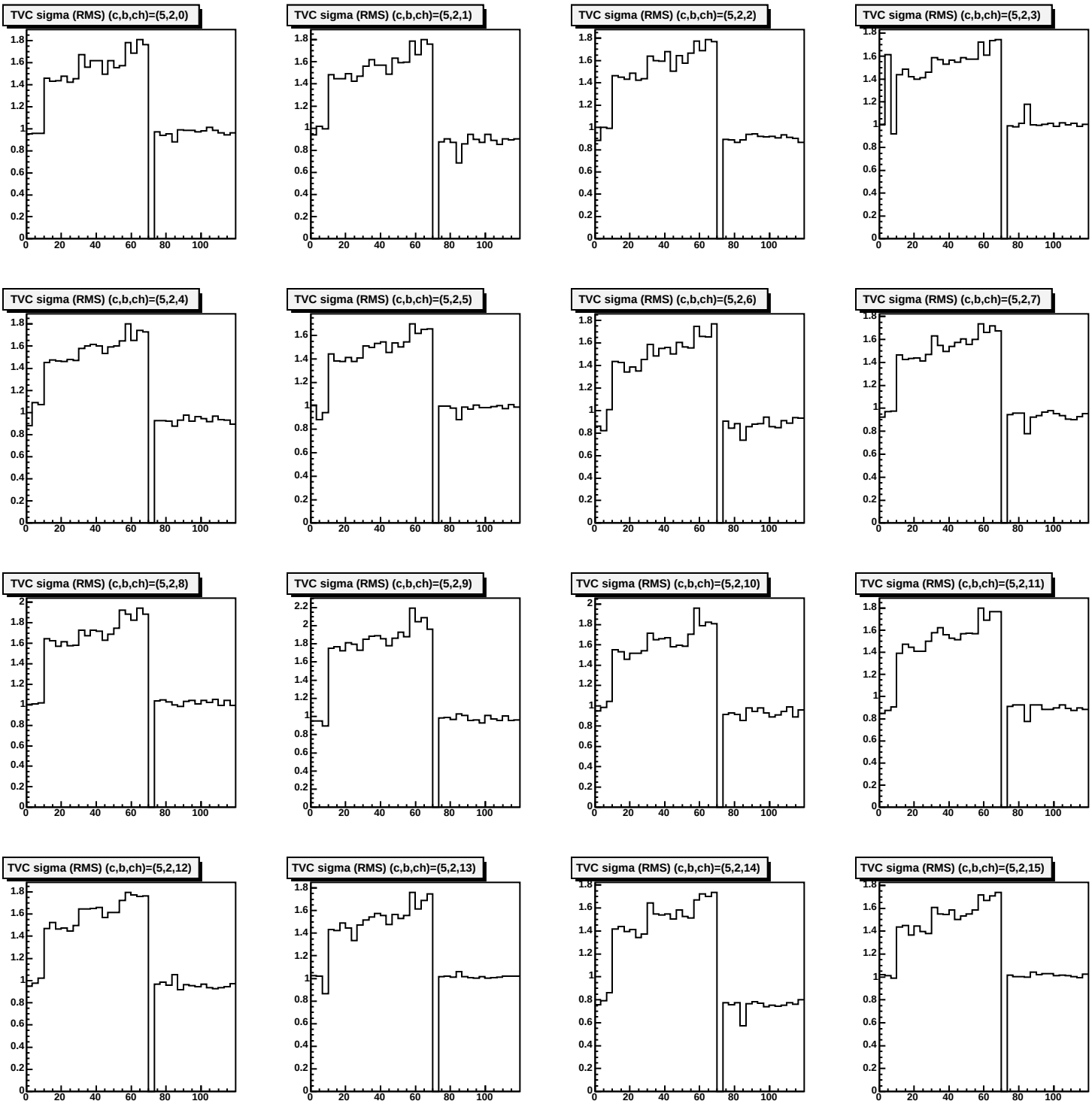

TVC sigma (RMS) (c,b,ch)=(5,1,11)

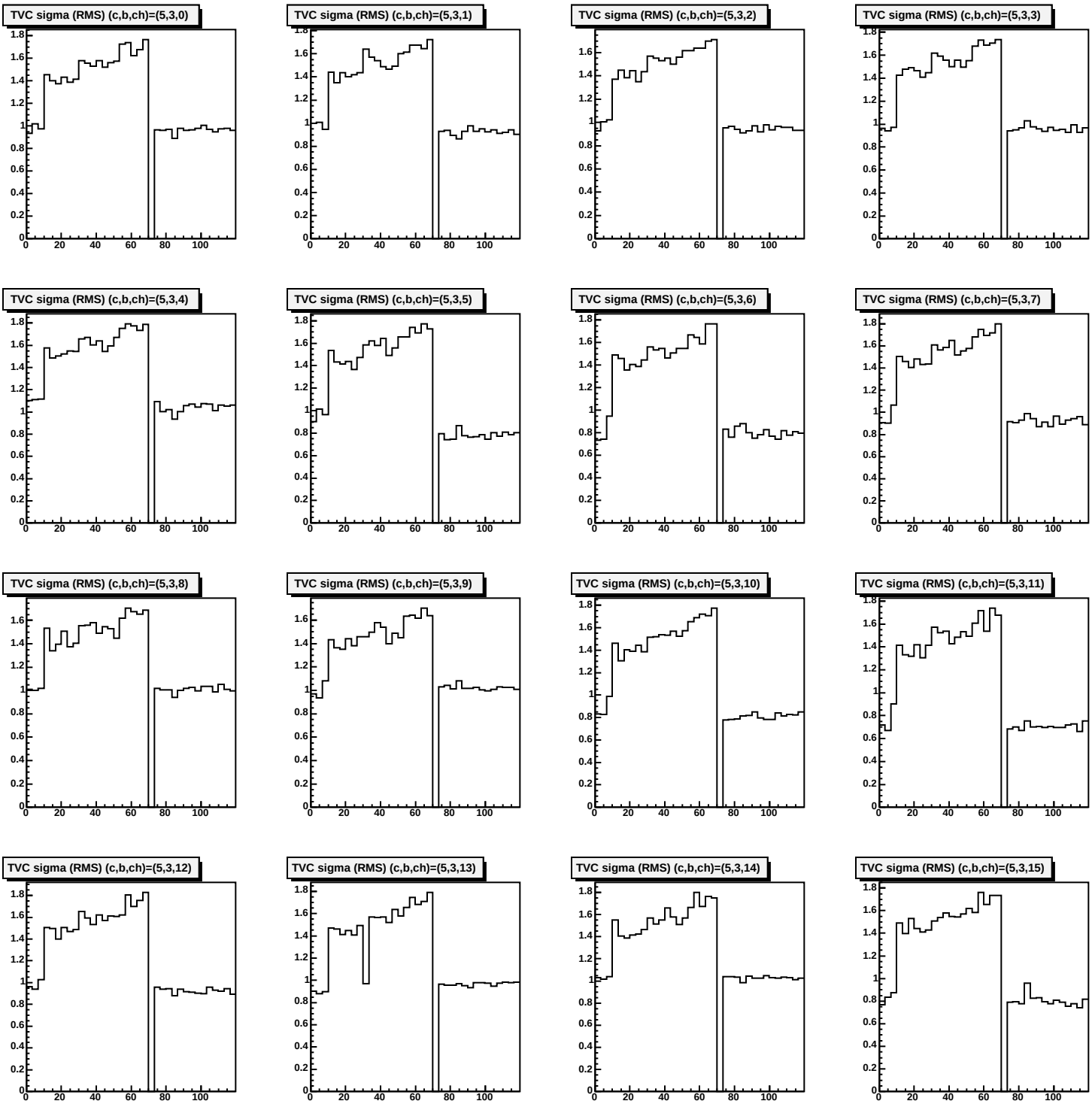

TVC sigma (RMS) (c,b,ch)=(5,1,12)

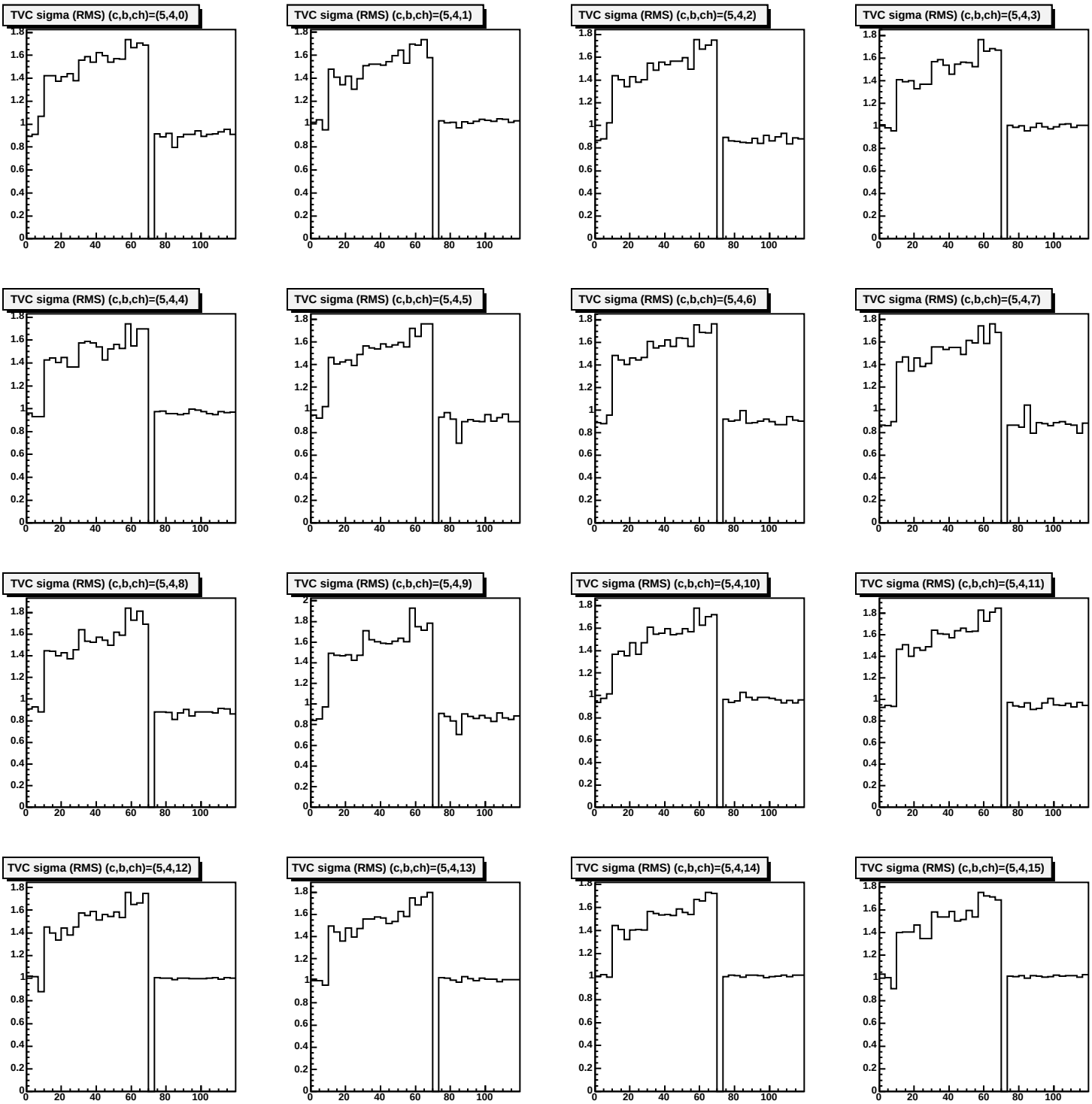

TVC sigma (RMS) (c,b,ch)=(5,1,13)

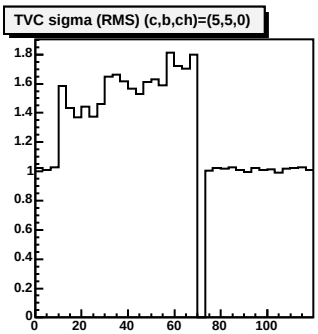

TVC sigma (RMS) (c,b,ch)=(5,1,14)

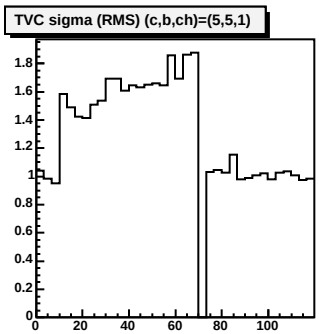

TVC sigma (RMS) (c,b,ch)=(5,1,15)

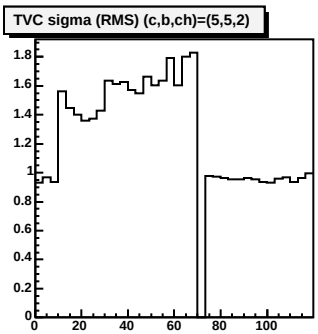

TVC sigma (RMS) (c,b,ch)=(5,2,0)
TVC sigma (RMS) (c,b,ch)=(5,2,1)
TVC sigma (RMS) (c,b,ch)=(5,2,2)
TVC sigma (RMS) (c,b,ch)=(5,2,3)
TVC sigma (RMS) (c,b,ch)=(5,2,4)
TVC sigma (RMS) (c,b,ch)=(5,2,5)
TVC sigma (RMS) (c,b,ch)=(5,2,6)
TVC sigma (RMS) (c,b,ch)=(5,2,7)
TVC sigma (RMS) (c,b,ch)=(5,2,8)
TVC 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)

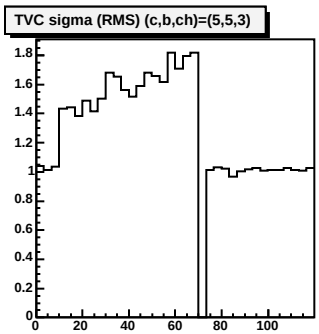

TVC sigma (RMS) (c,b,ch)=(5,3,0)
TVC sigma (RMS) (c,b,ch)=(5,3,1)
TVC sigma (RMS) (c,b,ch)=(5,3,2)
TVC sigma (RMS) (c,b,ch)=(5,3,3)
TVC sigma (RMS) (c,b,ch)=(5,3,4)
TVC sigma (RMS) (c,b,ch)=(5,3,5)
TVC sigma (RMS) (c,b,ch)=(5,3,6)
TVC sigma (RMS) (c,b,ch)=(5,3,7)
TVC sigma (RMS) (c,b,ch)=(5,3,8)
TVC 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)

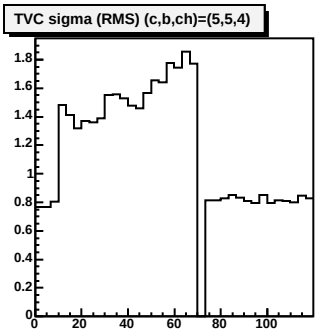

TVC sigma (RMS) (c,b,ch)=(5,4,0)
TVC sigma (RMS) (c,b,ch)=(5,4,1)
TVC sigma (RMS) (c,b,ch)=(5,4,2)
TVC sigma (RMS) (c,b,ch)=(5,4,3)
TVC sigma (RMS) (c,b,ch)=(5,4,4)
TVC sigma (RMS) (c,b,ch)=(5,4,5)
TVC sigma (RMS) (c,b,ch)=(5,4,6)
TVC sigma (RMS) (c,b,ch)=(5,4,7)
TVC sigma (RMS) (c,b,ch)=(5,4,8)
TVC 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)

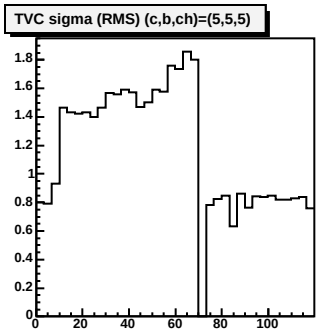

TVC sigma (RMS) (c,b,ch)=(5,5,0)

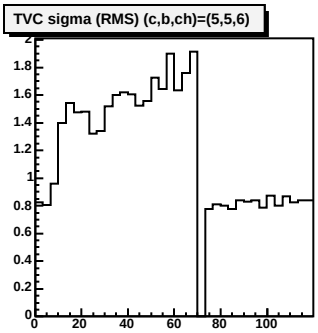

TVC sigma (RMS) (c,b,ch)=(5,5,1)

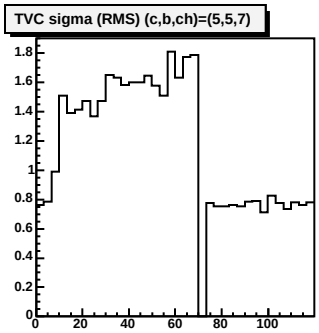

TVC sigma (RMS) (c,b,ch)=(5,5,2)

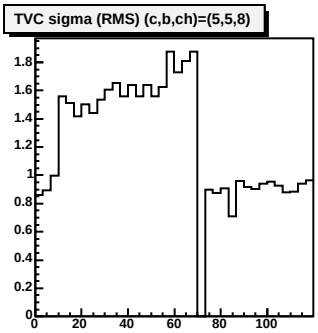

TVC sigma (RMS) (c,b,ch)=(5,5,3)

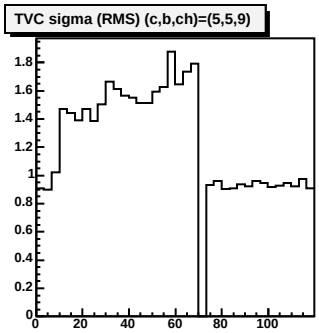

TVC sigma (RMS) (c,b,ch)=(5,5,4)

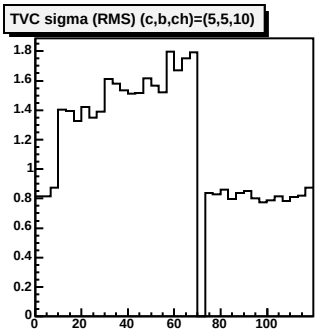

TVC sigma (RMS) (c,b,ch)=(5,5,5)

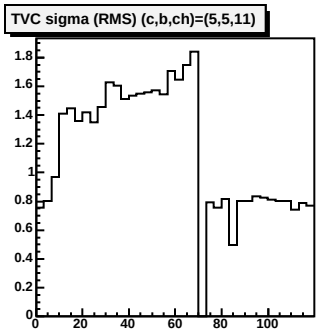

TVC sigma (RMS) (c,b,ch)=(5,5,6)

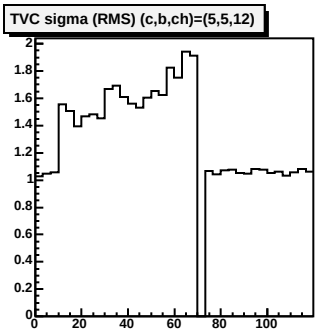

TVC sigma (RMS) (c,b,ch)=(5,5,7)

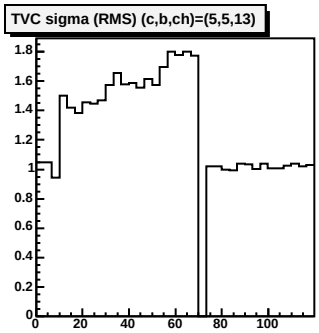

TVC sigma (RMS) (c,b,ch)=(5,5,8)

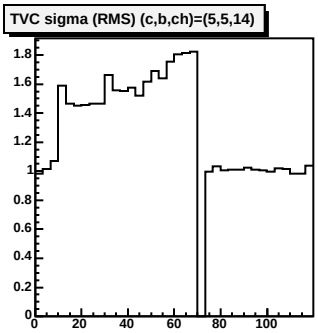

TVC sigma (RMS) (c,b,ch)=(5,5,9)

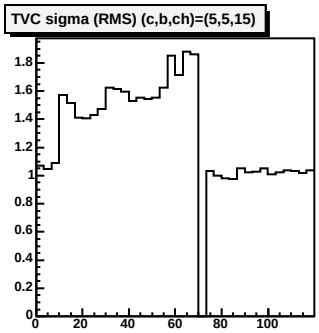

TVC sigma (RMS) (c,b,ch)=(5,5,10)

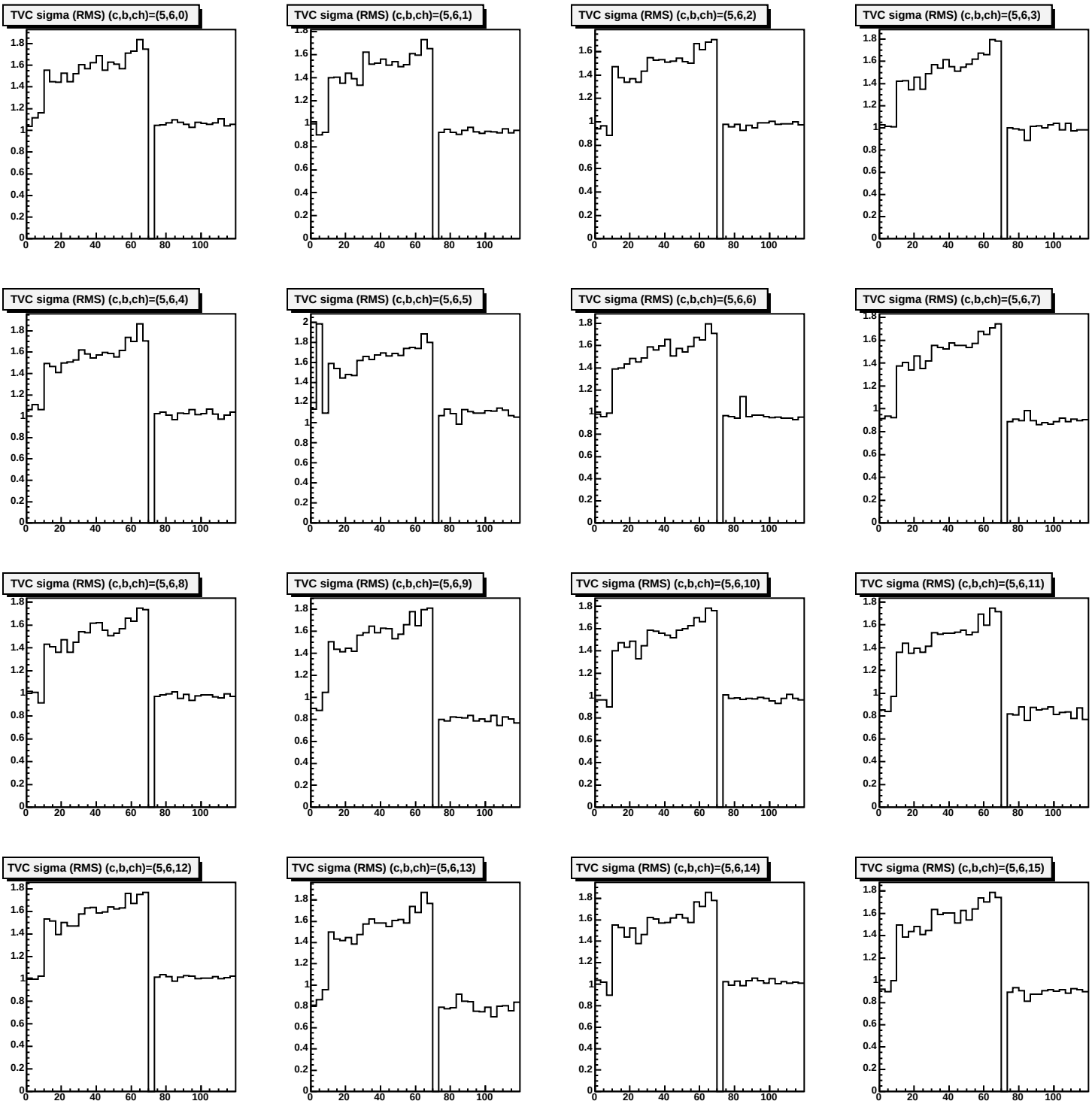

TVC sigma (RMS) (c,b,ch)=(5,5,11)

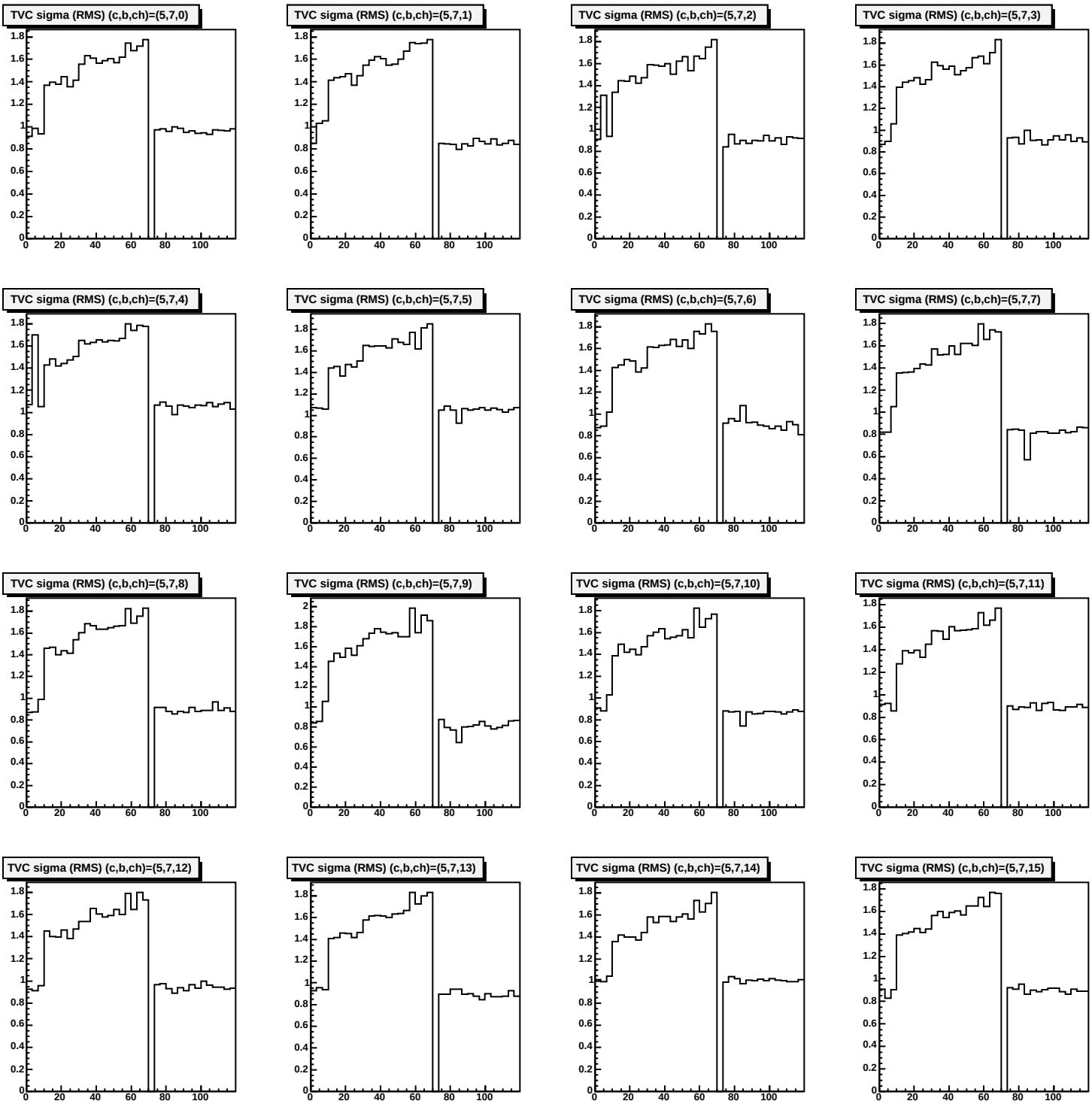

TVC sigma (RMS) (c,b,ch)=(5,5,12)

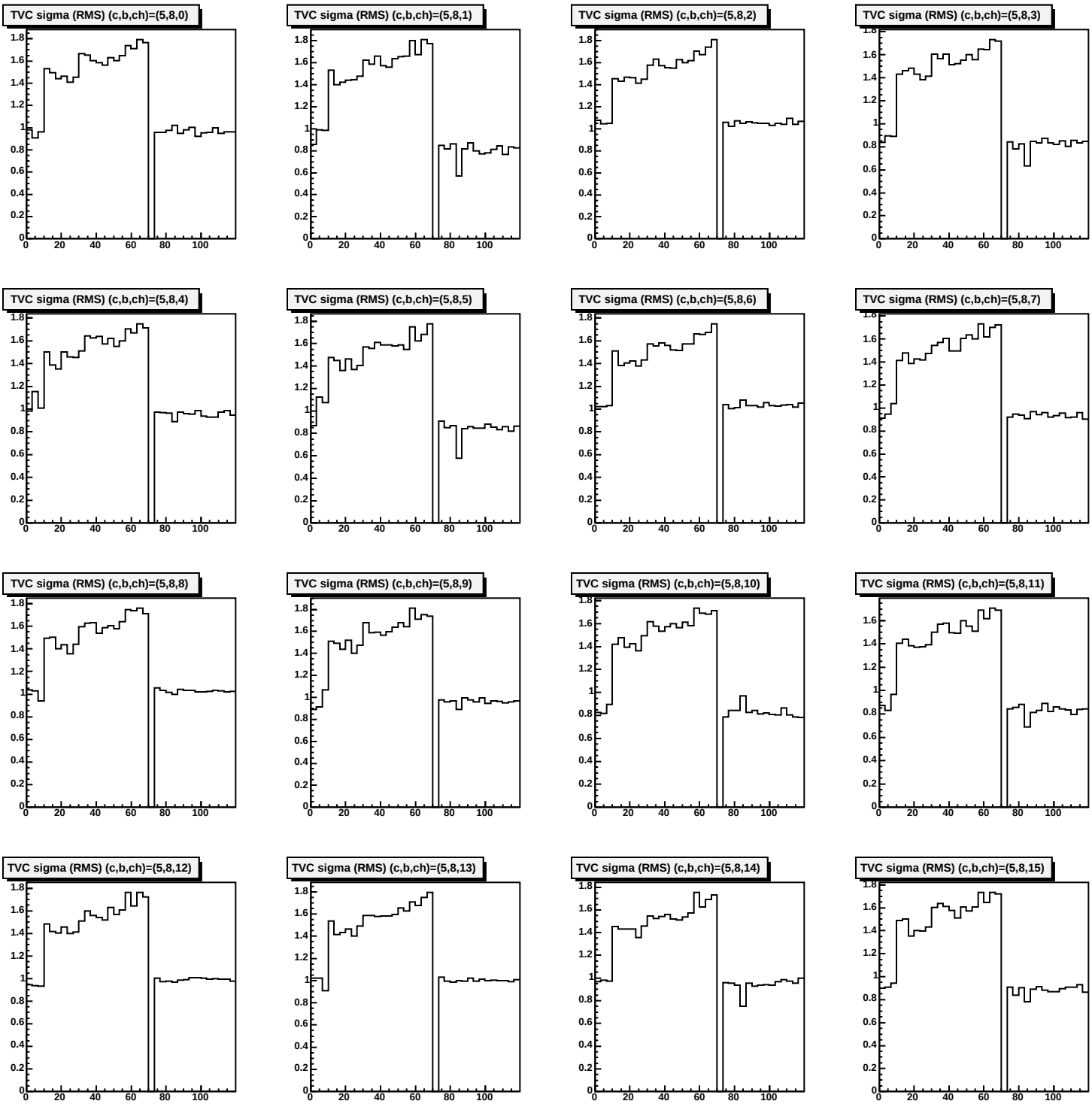

TVC sigma (RMS) (c,b,ch)=(5,5,13)

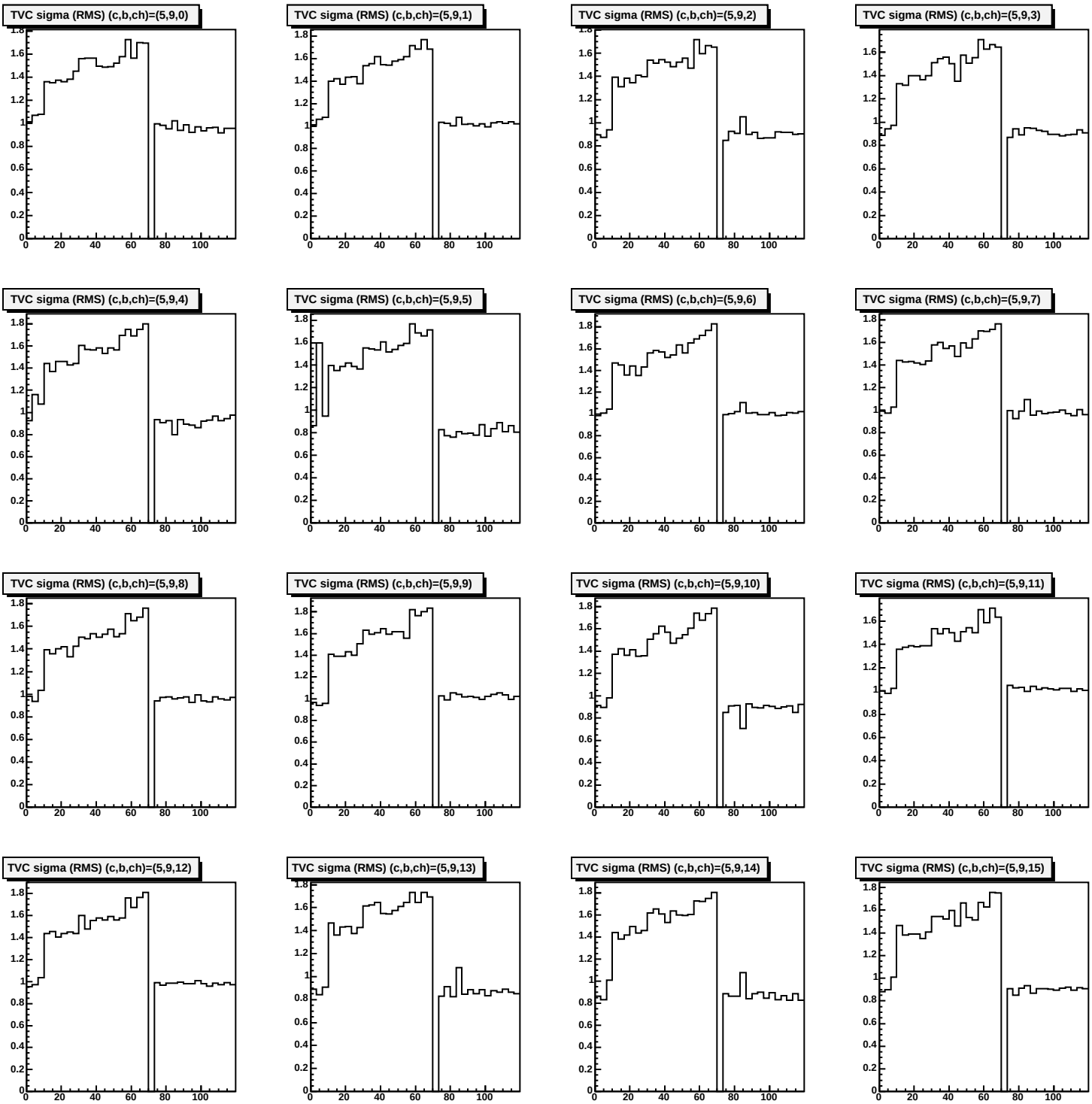

TVC sigma (RMS) (c,b,ch)=(5,5,14)

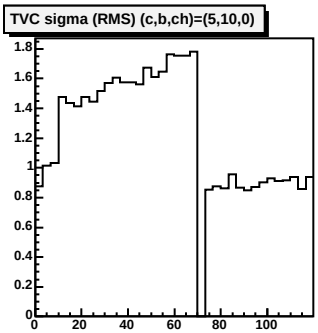

TVC sigma (RMS) (c,b,ch)=(5,5,15)

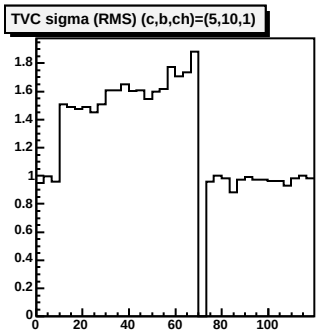

TVC sigma (RMS) (c,b,ch)=(5,6,0)
TVC sigma (RMS) (c,b,ch)=(5,6,1)
TVC sigma (RMS) (c,b,ch)=(5,6,2)
TVC sigma (RMS) (c,b,ch)=(5,6,3)
TVC sigma (RMS) (c,b,ch)=(5,6,4)
TVC sigma (RMS) (c,b,ch)=(5,6,5)
TVC sigma (RMS) (c,b,ch)=(5,6,6)
TVC sigma (RMS) (c,b,ch)=(5,6,7)
TVC sigma (RMS) (c,b,ch)=(5,6,8)
TVC sigma (RMS) (c,b,ch)=(5,6,9)
TVC sigma (RMS) (c,b,ch)=(5,6,10)
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)
TVC sigma (RMS) (c,b,ch)=(5,6,14)
TVC sigma (RMS) (c,b,ch)=(5,6,15)

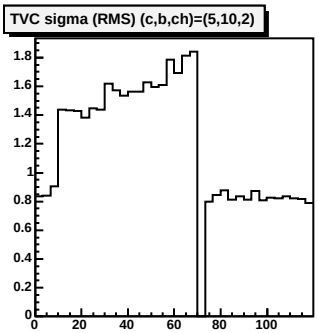

TVC sigma (RMS) (c,b,ch)=(5,7,0)
TVC sigma (RMS) (c,b,ch)=(5,7,1)
TVC sigma (RMS) (c,b,ch)=(5,7,2)
TVC sigma (RMS) (c,b,ch)=(5,7,3)
TVC sigma (RMS) (c,b,ch)=(5,7,4)
TVC sigma (RMS) (c,b,ch)=(5,7,5)
TVC sigma (RMS) (c,b,ch)=(5,7,6)
TVC sigma (RMS) (c,b,ch)=(5,7,7)
TVC sigma (RMS) (c,b,ch)=(5,7,8)
TVC sigma (RMS) (c,b,ch)=(5,7,9)
TVC sigma (RMS) (c,b,ch)=(5,7,10)
TVC sigma (RMS) (c,b,ch)=(5,7,11)
TVC sigma (RMS) (c,b,ch)=(5,7,12)
TVC sigma (RMS) (c,b,ch)=(5,7,13)
TVC sigma (RMS) (c,b,ch)=(5,7,14)
TVC sigma (RMS) (c,b,ch)=(5,7,15)

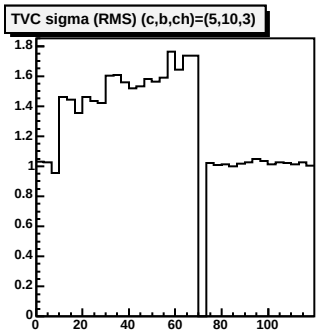

TVC sigma (RMS) (c,b,ch)=(5,8,0)
TVC sigma (RMS) (c,b,ch)=(5,8,1)
TVC sigma (RMS) (c,b,ch)=(5,8,2)
TVC sigma (RMS) (c,b,ch)=(5,8,3)
TVC sigma (RMS) (c,b,ch)=(5,8,4)
TVC sigma (RMS) (c,b,ch)=(5,8,5)
TVC sigma (RMS) (c,b,ch)=(5,8,6)
TVC sigma (RMS) (c,b,ch)=(5,8,7)
TVC sigma (RMS) (c,b,ch)=(5,8,8)
TVC sigma (RMS) (c,b,ch)=(5,8,9)
TVC sigma (RMS) (c,b,ch)=(5,8,10)
TVC sigma (RMS) (c,b,ch)=(5,8,11)
TVC sigma (RMS) (c,b,ch)=(5,8,12)
TVC sigma (RMS) (c,b,ch)=(5,8,13)
TVC sigma (RMS) (c,b,ch)=(5,8,14)
TVC sigma (RMS) (c,b,ch)=(5,8,15)

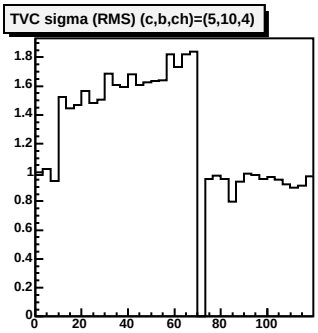

TVC sigma (RMS) (c,b,ch)=(5,9,0)
TVC sigma (RMS) (c,b,ch)=(5,9,1)
TVC sigma (RMS) (c,b,ch)=(5,9,2)
TVC sigma (RMS) (c,b,ch)=(5,9,3)
TVC sigma (RMS) (c,b,ch)=(5,9,4)
TVC sigma (RMS) (c,b,ch)=(5,9,5)
TVC sigma (RMS) (c,b,ch)=(5,9,6)
TVC sigma (RMS) (c,b,ch)=(5,9,7)
TVC sigma (RMS) (c,b,ch)=(5,9,8)
TVC sigma (RMS) (c,b,ch)=(5,9,9)
TVC sigma (RMS) (c,b,ch)=(5,9,10)
TVC sigma (RMS) (c,b,ch)=(5,9,11)
TVC sigma (RMS) (c,b,ch)=(5,9,12)
TVC sigma (RMS) (c,b,ch)=(5,9,13)
TVC sigma (RMS) (c,b,ch)=(5,9,14)
TVC sigma (RMS) (c,b,ch)=(5,9,15)

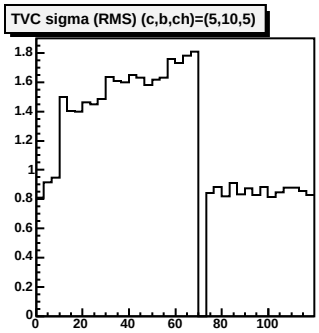

TVC sigma (RMS) (c,b,ch)=(5,10,0)

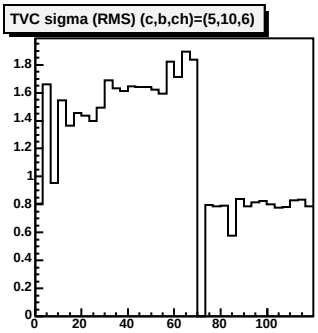

TVC sigma (RMS) (c,b,ch)=(5,10,1)

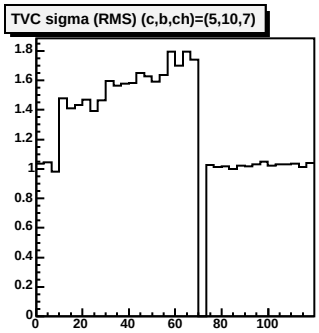

TVC sigma (RMS) (c,b,ch)=(5,10,2)

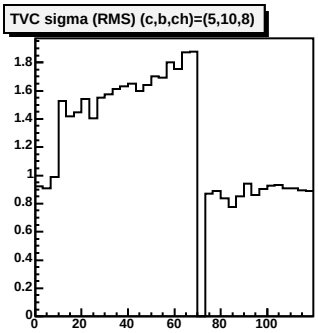

TVC sigma (RMS) (c,b,ch)=(5,10,3)

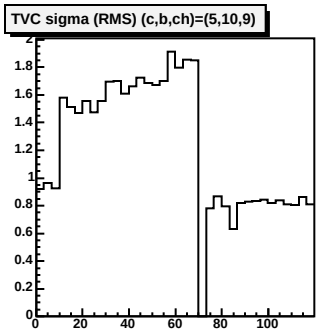

TVC sigma (RMS) (c,b,ch)=(5,10,4)

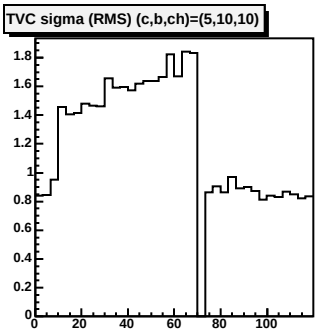

TVC sigma (RMS) (c,b,ch)=(5,10,5)

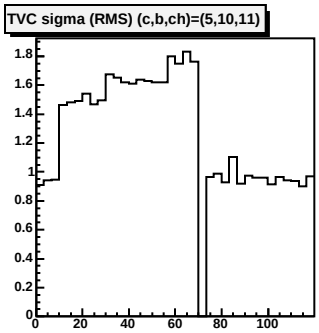

TVC sigma (RMS) (c,b,ch)=(5,10,6)

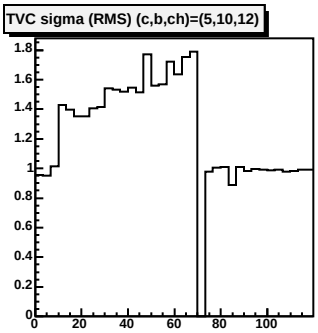

TVC sigma (RMS) (c,b,ch)=(5,10,7)

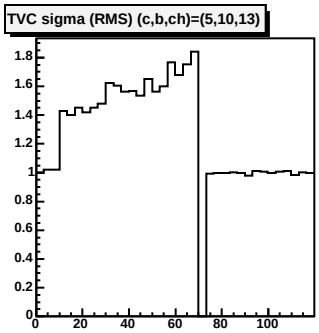

TVC sigma (RMS) (c,b,ch)=(5,10,8)

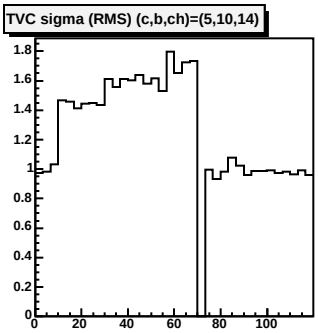

TVC sigma (RMS) (c,b,ch)=(5,10,9)

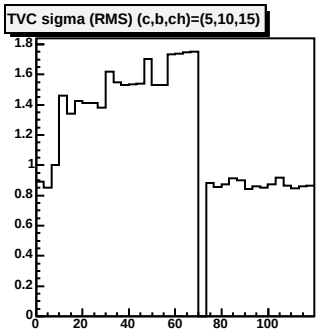

TVC sigma (RMS) (c,b,ch)=(5,10,10)

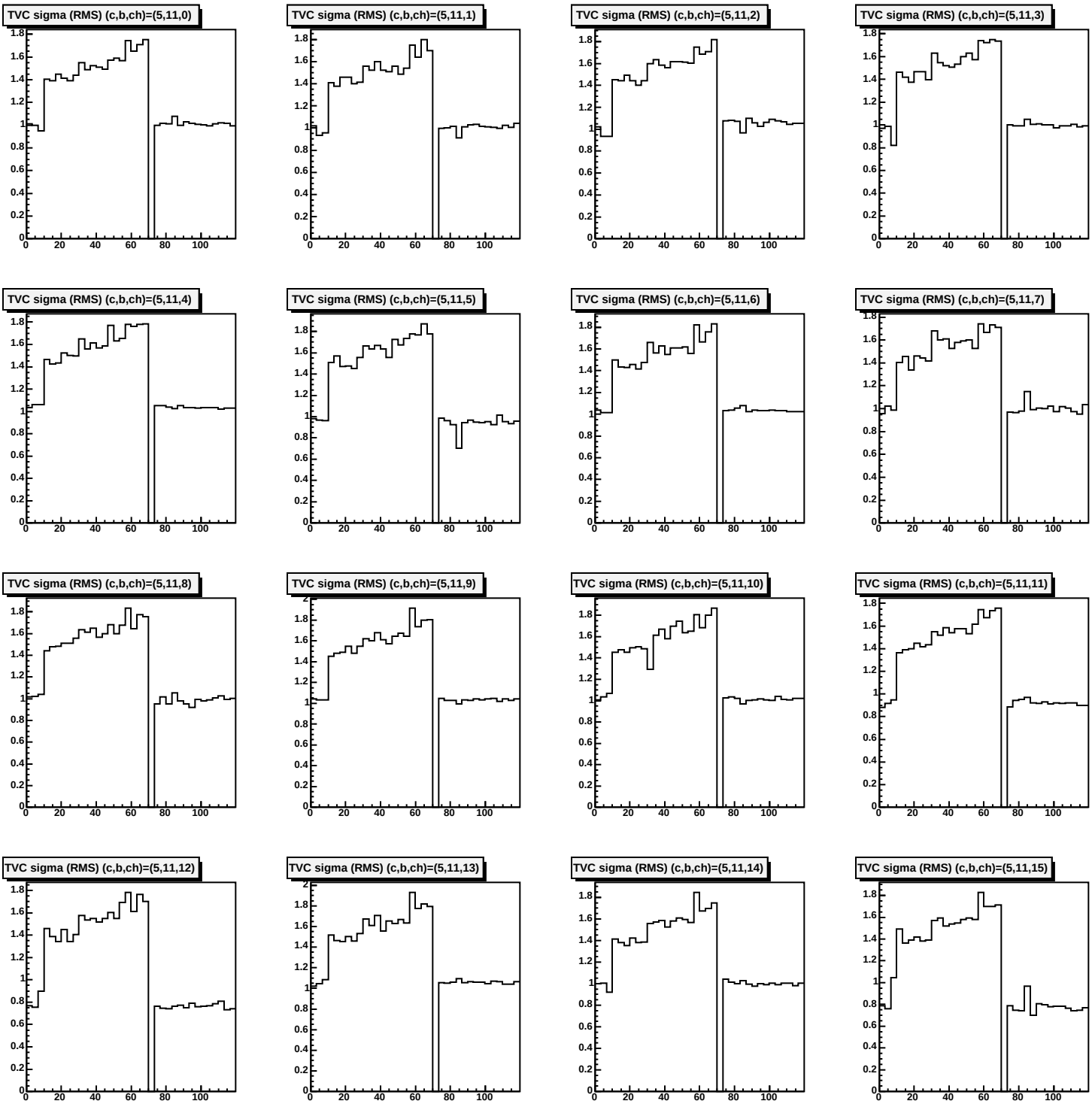

TVC sigma (RMS) (c,b,ch)=(5,10,11)

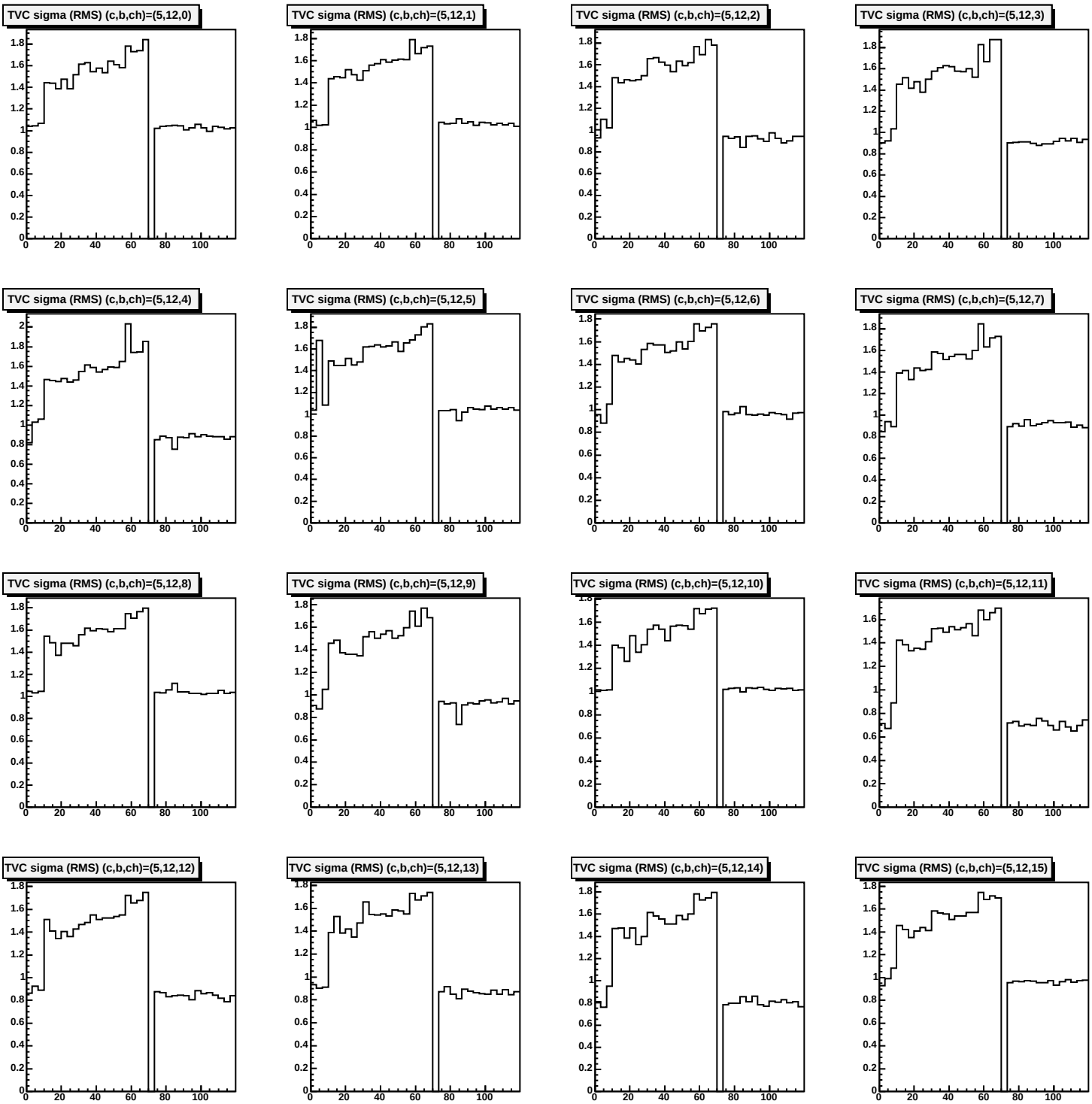

TVC sigma (RMS) (c,b,ch)=(5,10,12)

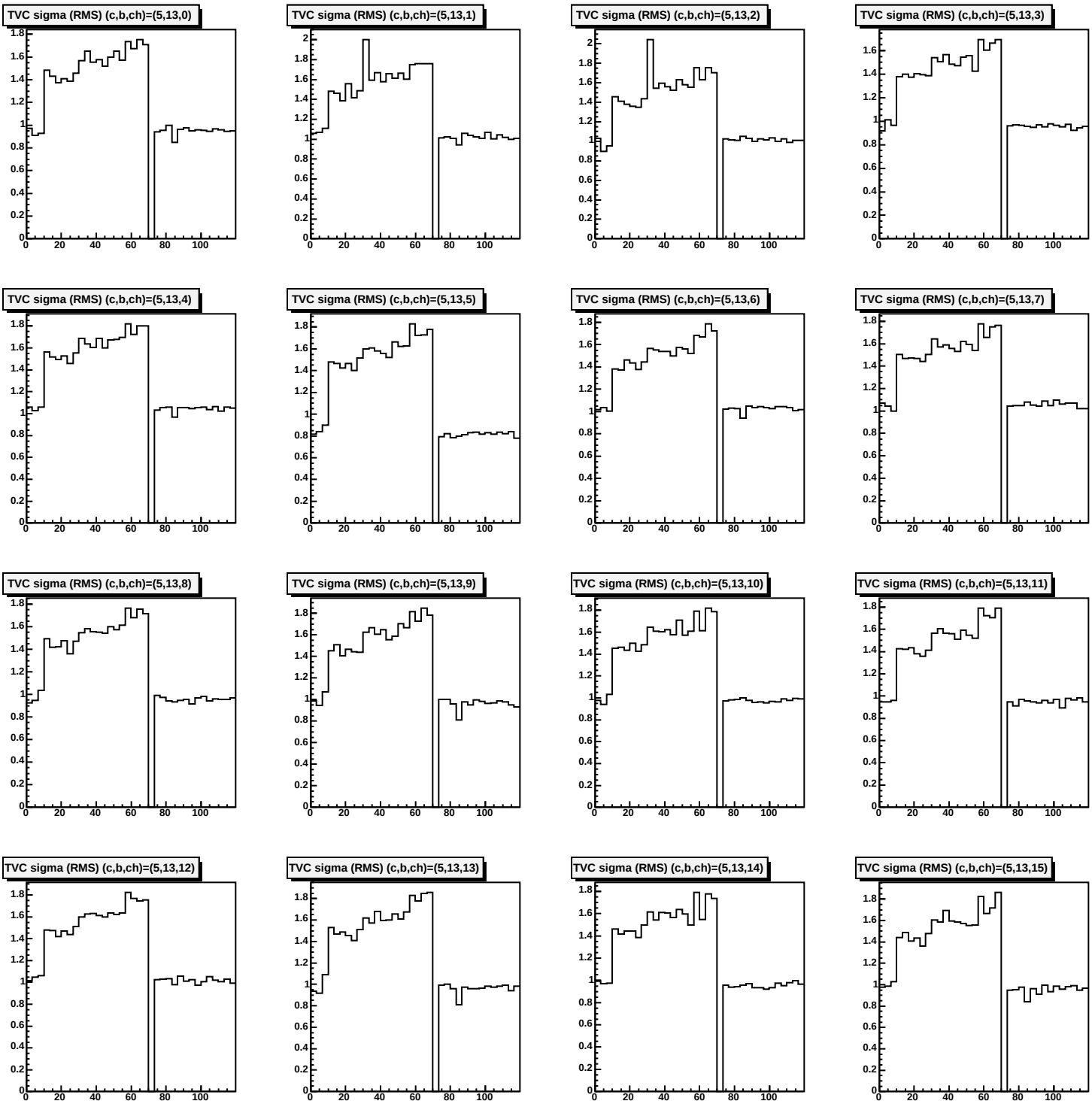

TVC sigma (RMS) (c,b,ch)=(5,10,13)

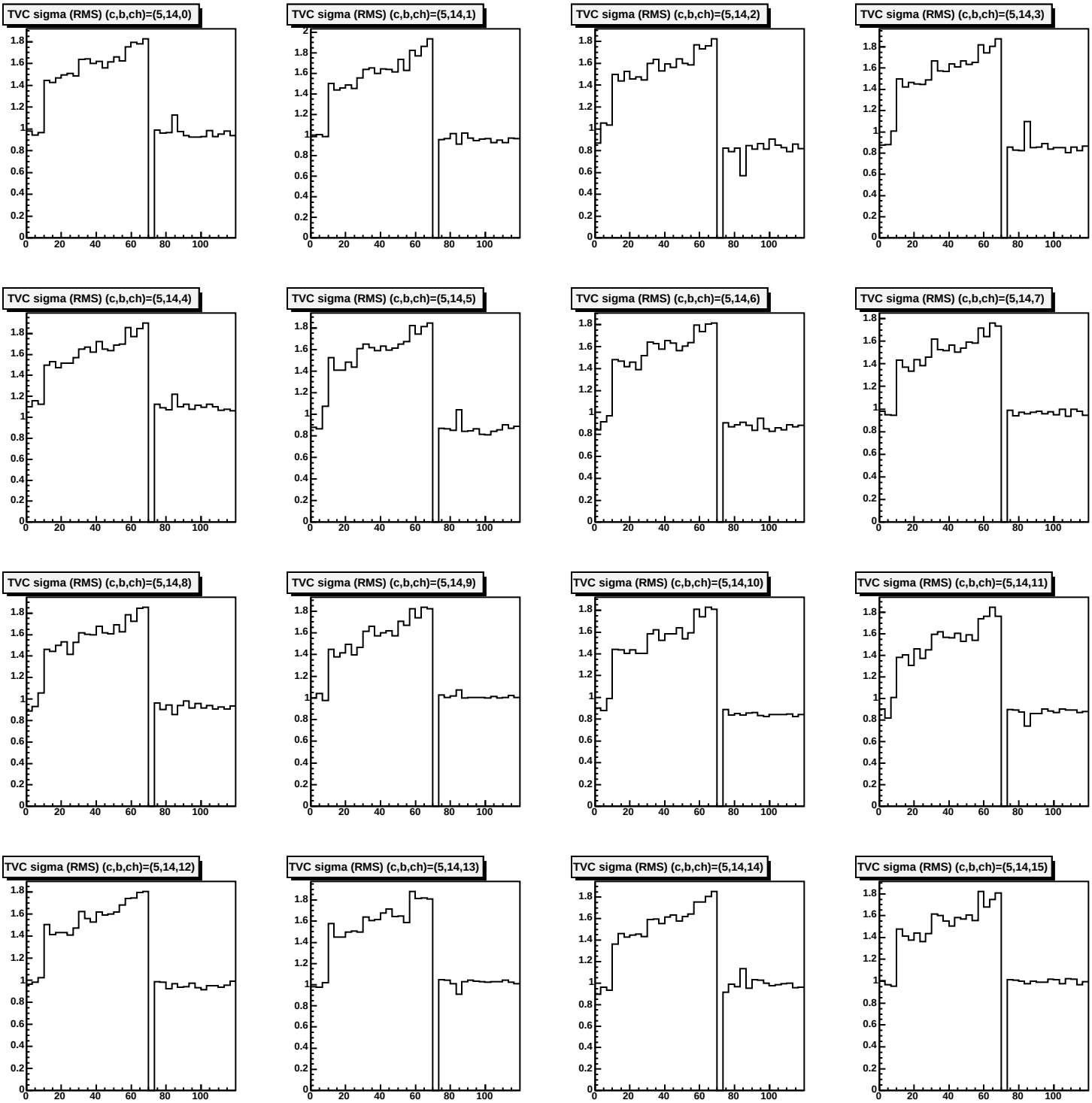

TVC sigma (RMS) (c,b,ch)=(5,10,14)

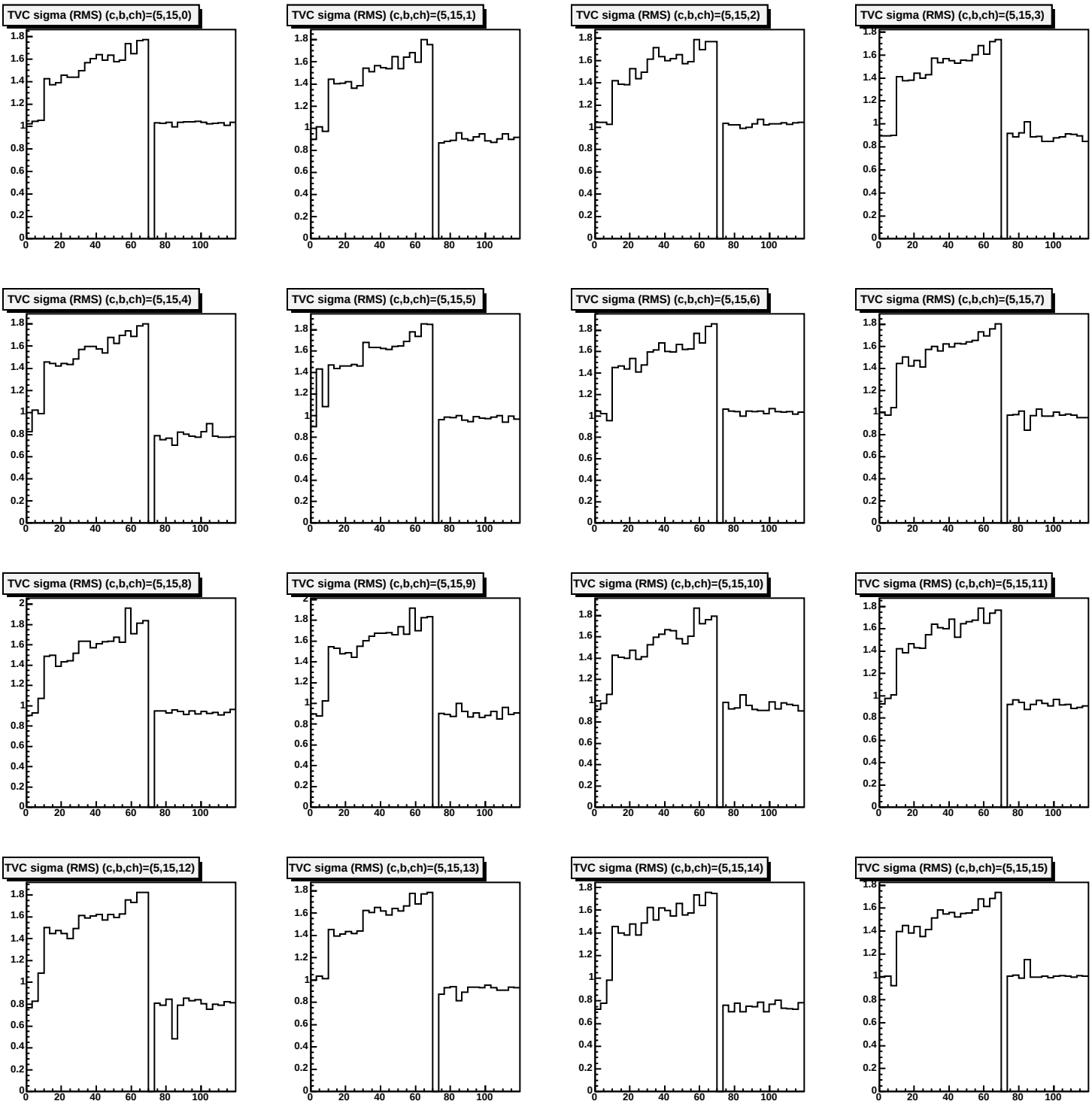

TVC sigma (RMS) (c,b,ch)=(5,10,15)

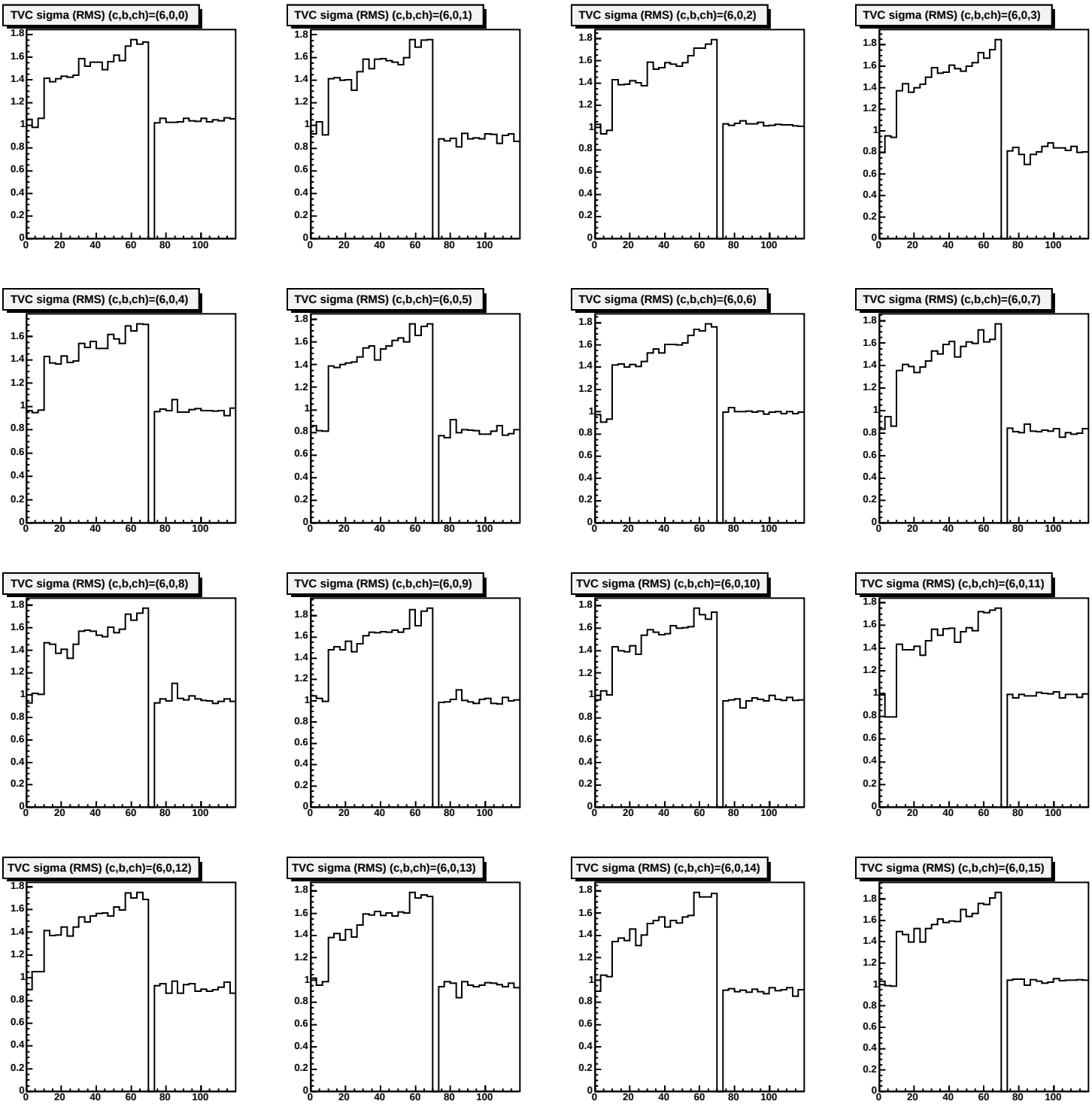

TVC sigma (RMS) (c,b,ch)=(5,11,0)
TVC sigma (RMS) (c,b,ch)=(5,11,1)
TVC sigma (RMS) (c,b,ch)=(5,11,2)
TVC sigma (RMS) (c,b,ch)=(5,11,3)
TVC sigma (RMS) (c,b,ch)=(5,11,4)
TVC sigma (RMS) (c,b,ch)=(5,11,5)
TVC sigma (RMS) (c,b,ch)=(5,11,6)
TVC sigma (RMS) (c,b,ch)=(5,11,7)
TVC sigma (RMS) (c,b,ch)=(5,11,8)
TVC sigma (RMS) (c,b,ch)=(5,11,9)
TVC sigma (RMS) (c,b,ch)=(5,11,10)
TVC sigma (RMS) (c,b,ch)=(5,11,11)
TVC sigma (RMS) (c,b,ch)=(5,11,12)
TVC sigma (RMS) (c,b,ch)=(5,11,13)
TVC sigma (RMS) (c,b,ch)=(5,11,14)
TVC sigma (RMS) (c,b,ch)=(5,11,15)

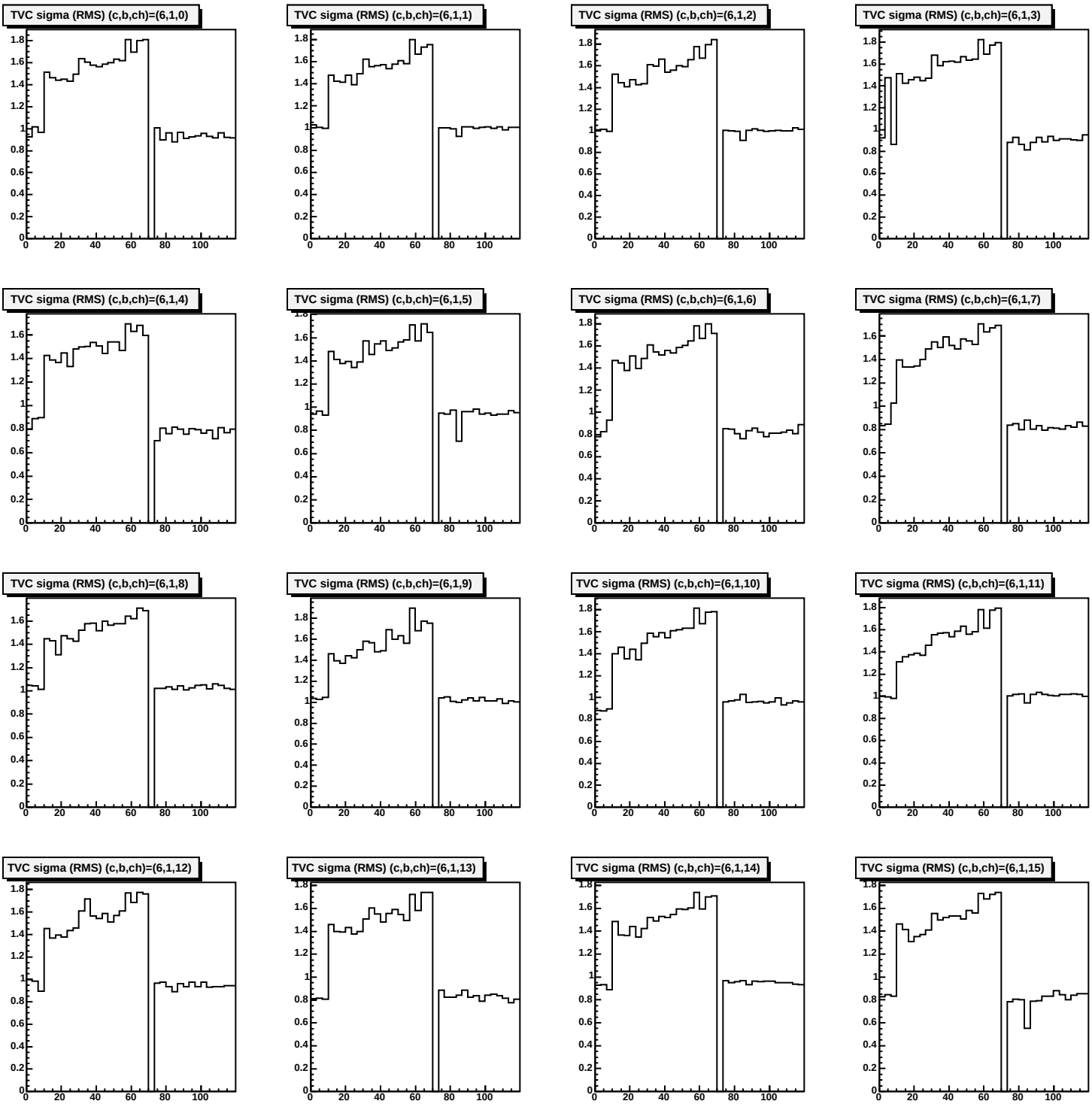

TVC sigma (RMS) (c,b,ch)=(5,12,0)
TVC sigma (RMS) (c,b,ch)=(5,12,1)
TVC sigma (RMS) (c,b,ch)=(5,12,2)
TVC sigma (RMS) (c,b,ch)=(5,12,3)
TVC sigma (RMS) (c,b,ch)=(5,12,4)
TVC sigma (RMS) (c,b,ch)=(5,12,5)
TVC sigma (RMS) (c,b,ch)=(5,12,6)
TVC sigma (RMS) (c,b,ch)=(5,12,7)
TVC sigma (RMS) (c,b,ch)=(5,12,8)
TVC sigma (RMS) (c,b,ch)=(5,12,9)
TVC sigma (RMS) (c,b,ch)=(5,12,10)
TVC sigma (RMS) (c,b,ch)=(5,12,11)
TVC sigma (RMS) (c,b,ch)=(5,12,12)
TVC sigma (RMS) (c,b,ch)=(5,12,13)
TVC sigma (RMS) (c,b,ch)=(5,12,14)
TVC sigma (RMS) (c,b,ch)=(5,12,15)

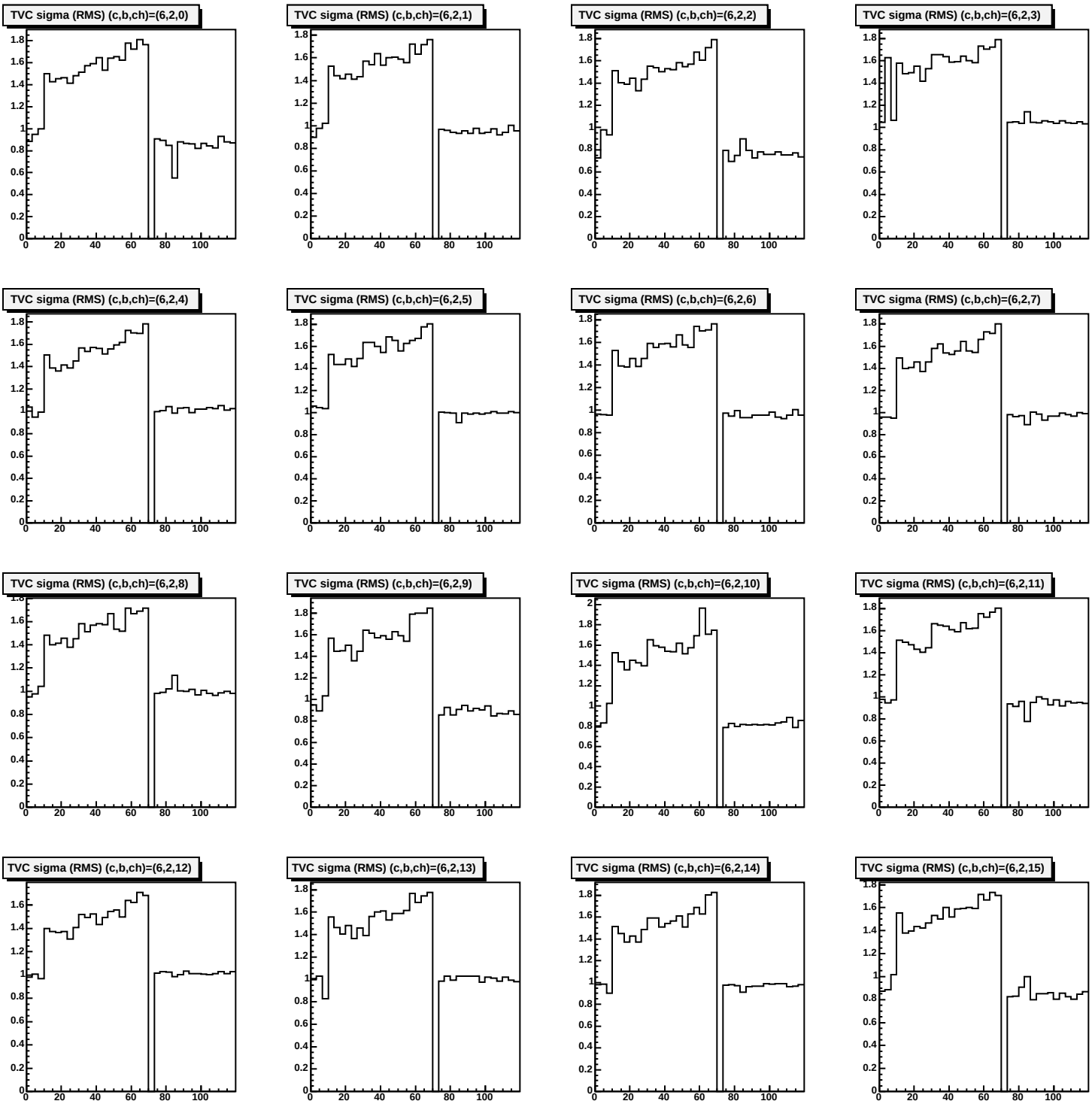

TVC sigma (RMS) (c,b,ch)=(5,13,0)
TVC sigma (RMS) (c,b,ch)=(5,13,1)
TVC sigma (RMS) (c,b,ch)=(5,13,2)
TVC sigma (RMS) (c,b,ch)=(5,13,3)
TVC sigma (RMS) (c,b,ch)=(5,13,4)
TVC sigma (RMS) (c,b,ch)=(5,13,5)
TVC sigma (RMS) (c,b,ch)=(5,13,6)
TVC sigma (RMS) (c,b,ch)=(5,13,7)
TVC sigma (RMS) (c,b,ch)=(5,13,8)
TVC sigma (RMS) (c,b,ch)=(5,13,9)
TVC sigma (RMS) (c,b,ch)=(5,13,10)
TVC sigma (RMS) (c,b,ch)=(5,13,11)
TVC sigma (RMS) (c,b,ch)=(5,13,12)
TVC sigma (RMS) (c,b,ch)=(5,13,13)
TVC sigma (RMS) (c,b,ch)=(5,13,14)
TVC sigma (RMS) (c,b,ch)=(5,13,15)

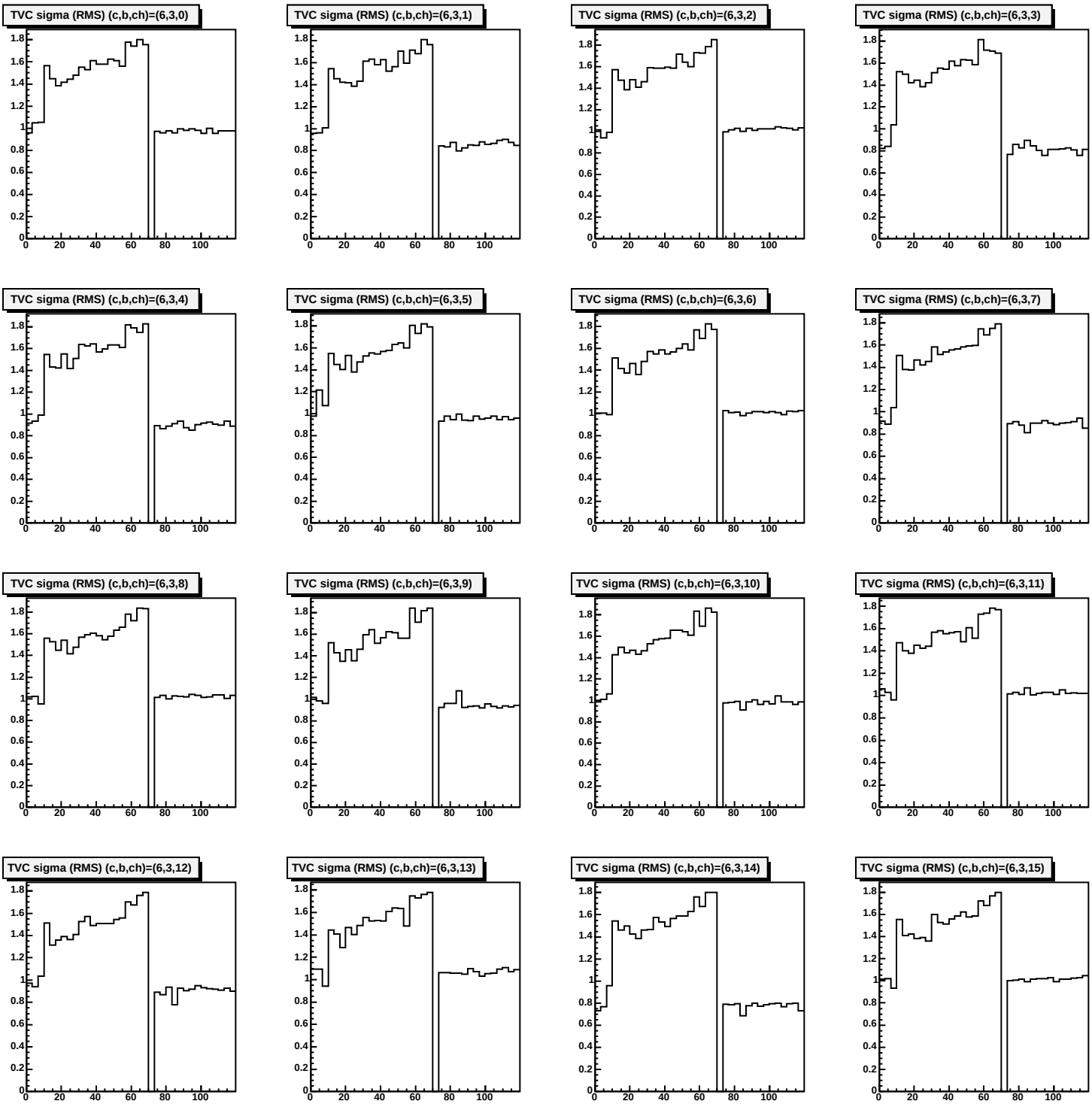

TVC sigma (RMS) (c,b,ch)=(5,14,0)
TVC sigma (RMS) (c,b,ch)=(5,14,1)
TVC sigma (RMS) (c,b,ch)=(5,14,2)
TVC sigma (RMS) (c,b,ch)=(5,14,3)
TVC sigma (RMS) (c,b,ch)=(5,14,4)
TVC sigma (RMS) (c,b,ch)=(5,14,5)
TVC sigma (RMS) (c,b,ch)=(5,14,6)
TVC sigma (RMS) (c,b,ch)=(5,14,7)
TVC sigma (RMS) (c,b,ch)=(5,14,8)
TVC sigma (RMS) (c,b,ch)=(5,14,9)
TVC sigma (RMS) (c,b,ch)=(5,14,10)
TVC sigma (RMS) (c,b,ch)=(5,14,11)
TVC sigma (RMS) (c,b,ch)=(5,14,12)
TVC sigma (RMS) (c,b,ch)=(5,14,13)
TVC sigma (RMS) (c,b,ch)=(5,14,14)
TVC sigma (RMS) (c,b,ch)=(5,14,15)

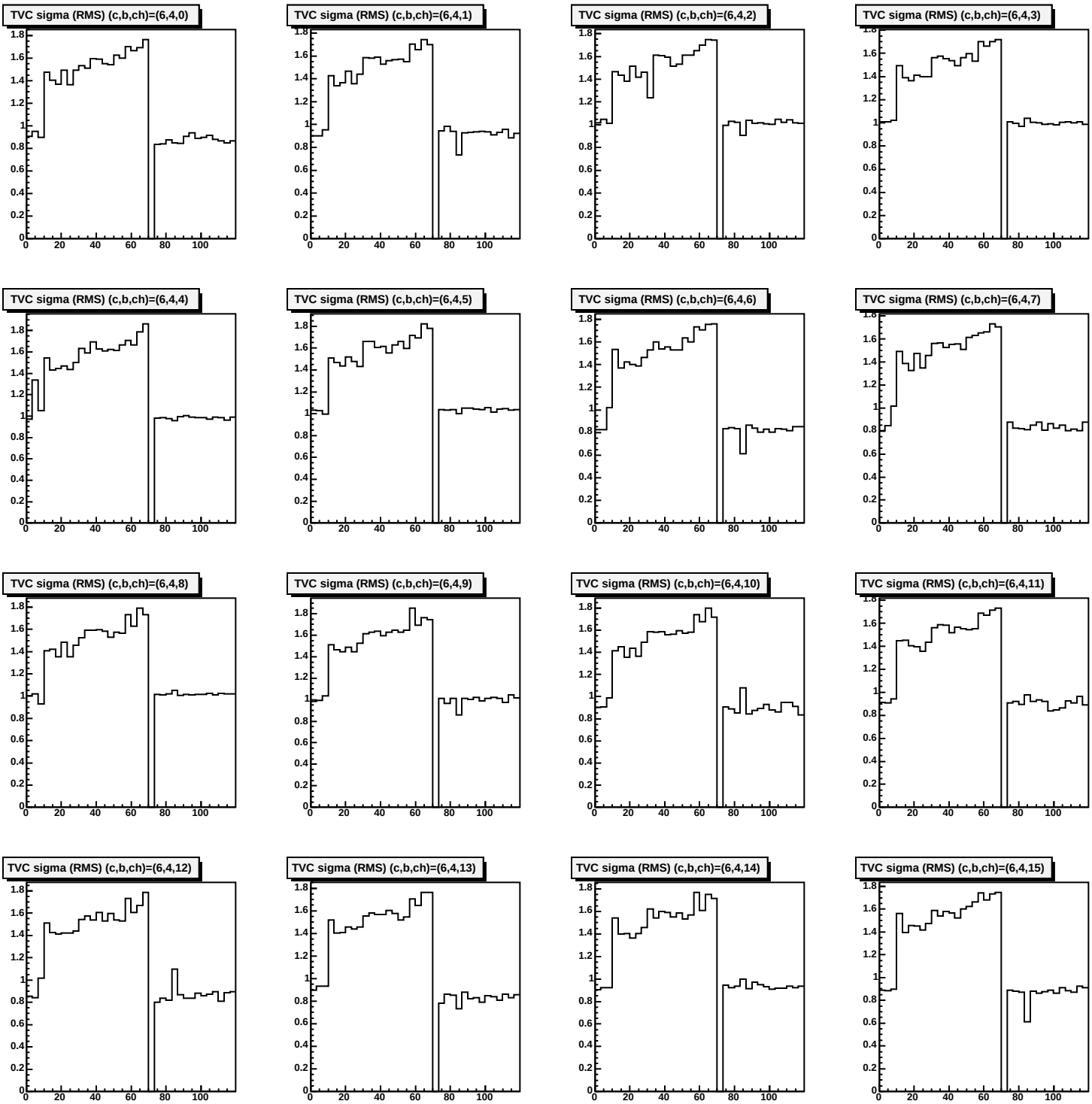

TVC sigma (RMS) (c,b,ch)=(5,15,0)
TVC sigma (RMS) (c,b,ch)=(5,15,1)
TVC sigma (RMS) (c,b,ch)=(5,15,2)
TVC sigma (RMS) (c,b,ch)=(5,15,3)
TVC sigma (RMS) (c,b,ch)=(5,15,4)
TVC sigma (RMS) (c,b,ch)=(5,15,5)
TVC sigma (RMS) (c,b,ch)=(5,15,6)
TVC sigma (RMS) (c,b,ch)=(5,15,7)
TVC sigma (RMS) (c,b,ch)=(5,15,8)
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)

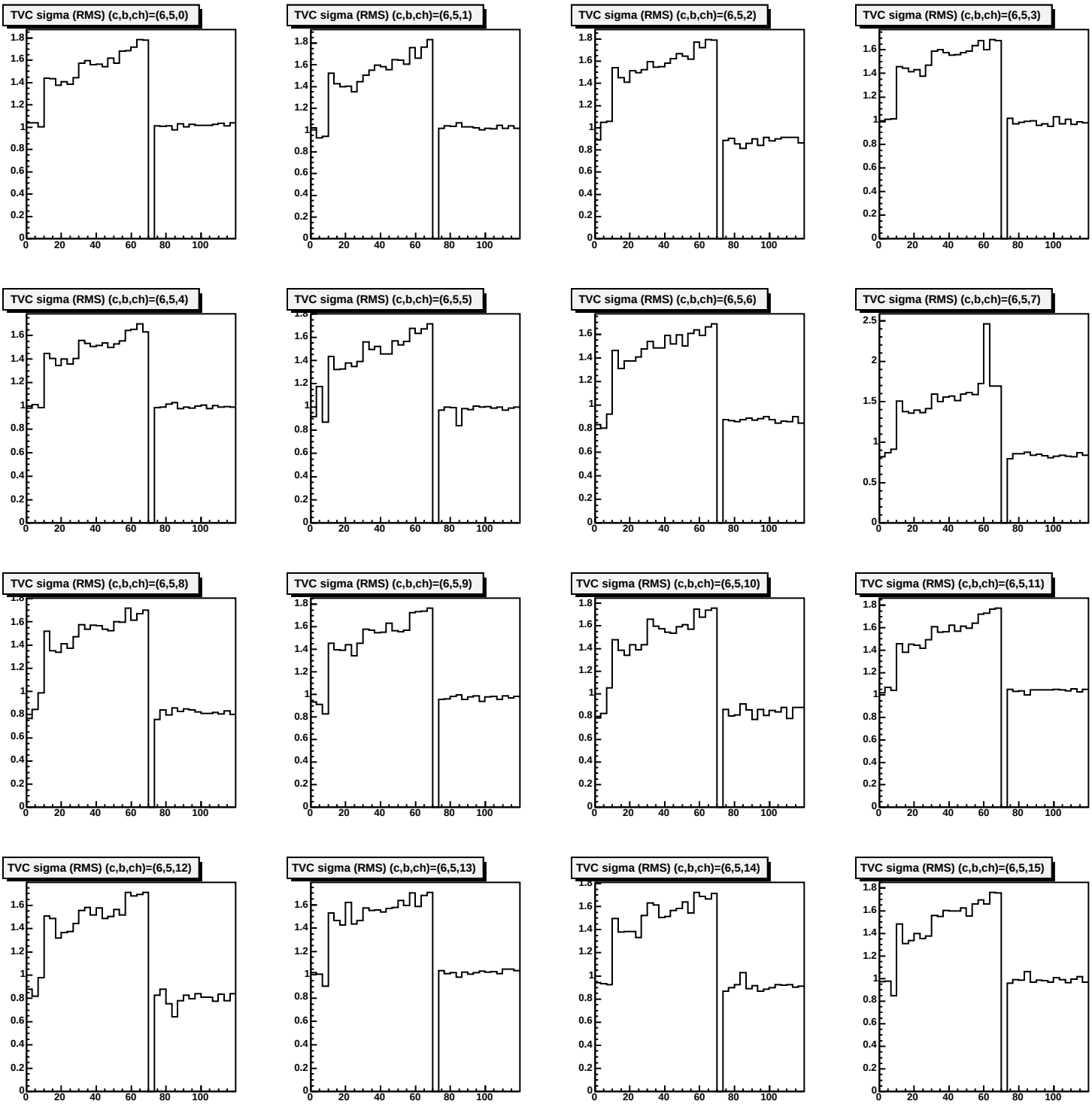

TVC sigma (RMS) (c,b,ch)=(6,0,0)
TVC sigma (RMS) (c,b,ch)=(6,0,1)
TVC sigma (RMS) (c,b,ch)=(6,0,2)
TVC sigma (RMS) (c,b,ch)=(6,0,3)
TVC sigma (RMS) (c,b,ch)=(6,0,4)
TVC sigma (RMS) (c,b,ch)=(6,0,5)
TVC sigma (RMS) (c,b,ch)=(6,0,6)
TVC sigma (RMS) (c,b,ch)=(6,0,7)
TVC sigma (RMS) (c,b,ch)=(6,0,8)
TVC 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)

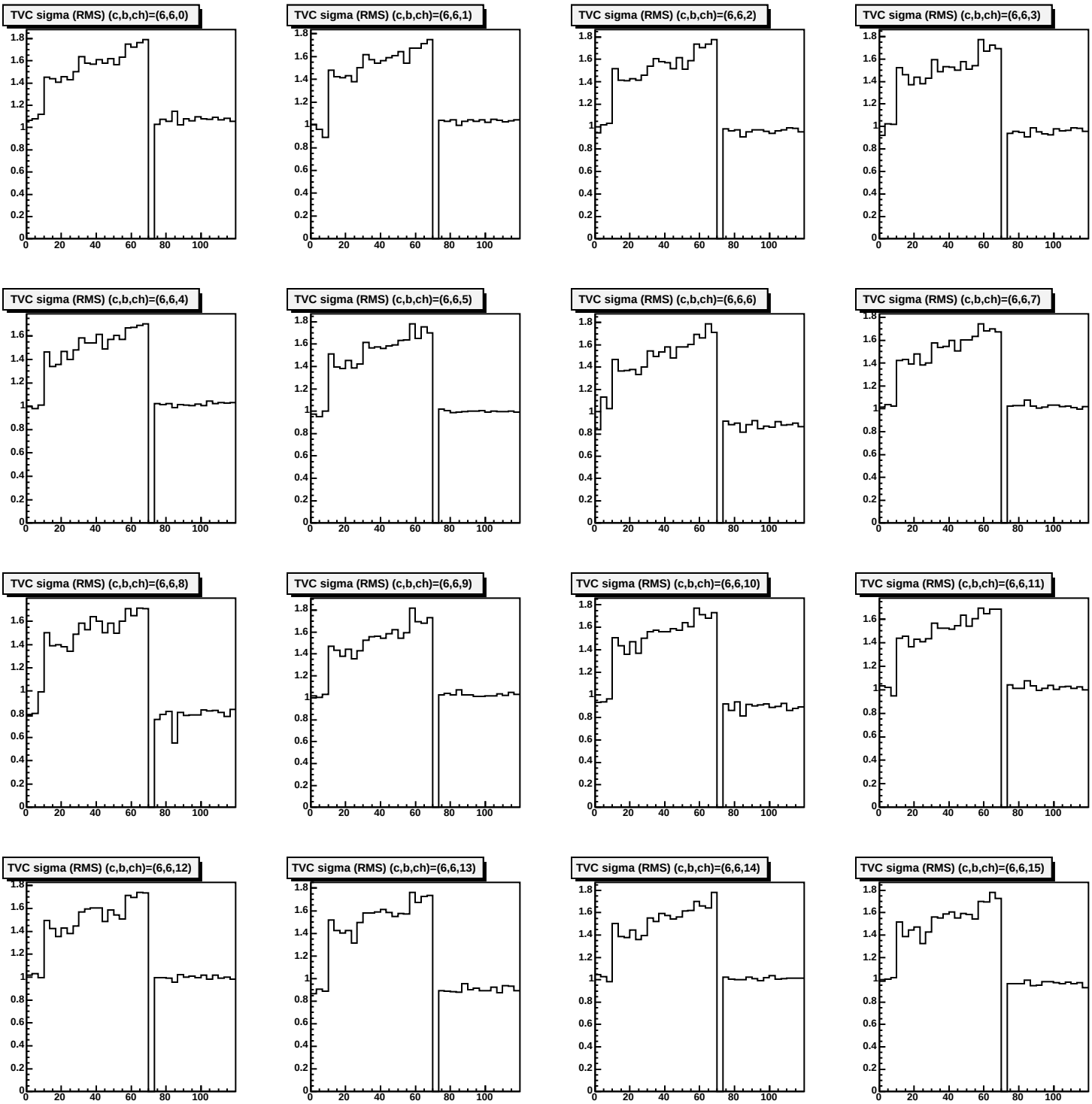

TVC sigma (RMS) (c,b,ch)=(6,1,0)
TVC sigma (RMS) (c,b,ch)=(6,1,1)
TVC sigma (RMS) (c,b,ch)=(6,1,2)
TVC sigma (RMS) (c,b,ch)=(6,1,3)
TVC sigma (RMS) (c,b,ch)=(6,1,4)
TVC sigma (RMS) (c,b,ch)=(6,1,5)
TVC sigma (RMS) (c,b,ch)=(6,1,6)
TVC sigma (RMS) (c,b,ch)=(6,1,7)
TVC sigma (RMS) (c,b,ch)=(6,1,8)
TVC 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)

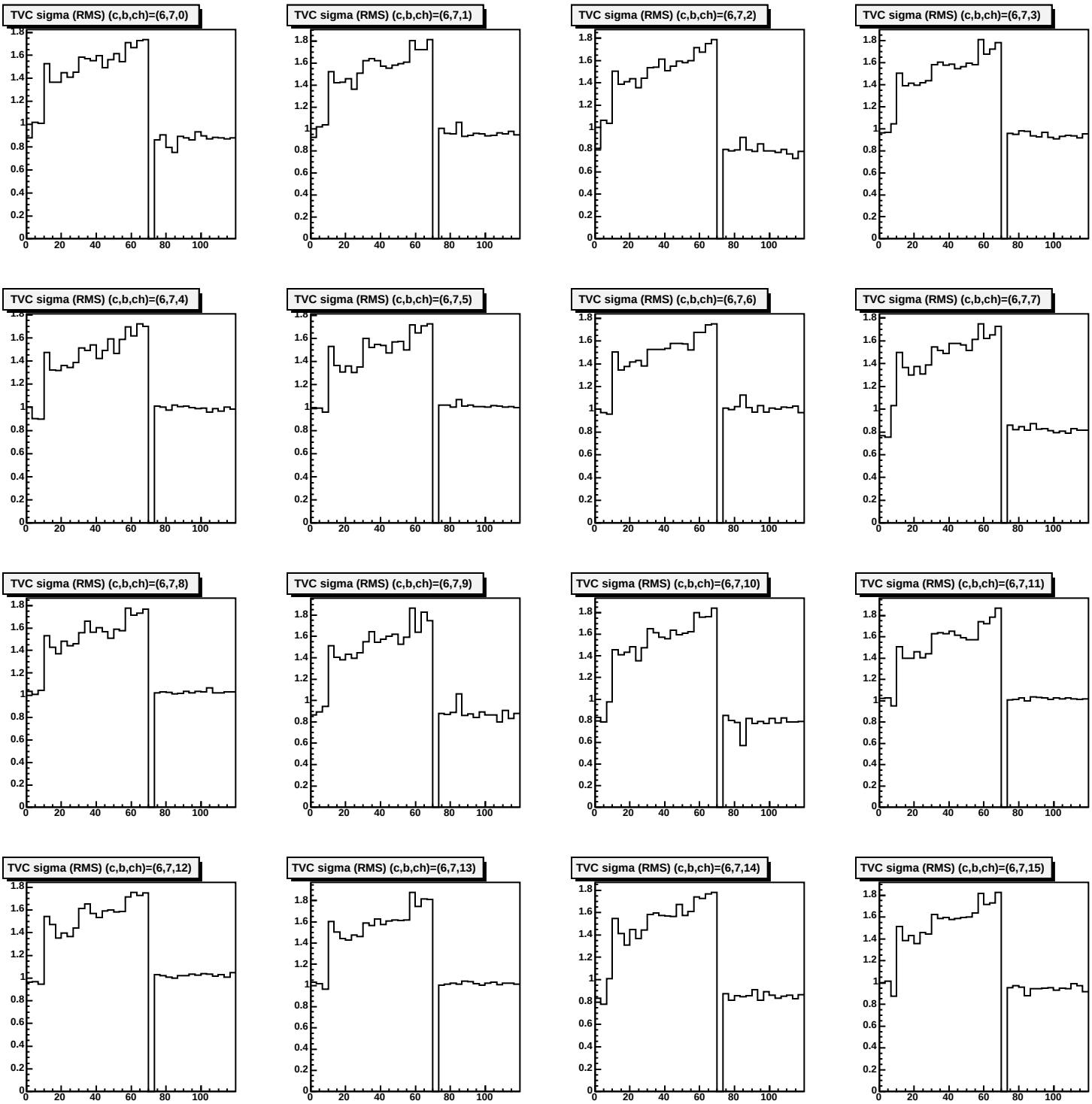

TVC sigma (RMS) (c,b,ch)=(6,2,0)
TVC sigma (RMS) (c,b,ch)=(6,2,1)
TVC sigma (RMS) (c,b,ch)=(6,2,2)
TVC sigma (RMS) (c,b,ch)=(6,2,3)
TVC sigma (RMS) (c,b,ch)=(6,2,4)
TVC sigma (RMS) (c,b,ch)=(6,2,5)
TVC sigma (RMS) (c,b,ch)=(6,2,6)
TVC sigma (RMS) (c,b,ch)=(6,2,7)
TVC sigma (RMS) (c,b,ch)=(6,2,8)
TVC sigma (RMS) (c,b,ch)=(6,2,9)
TVC sigma (RMS) (c,b,ch)=(6,2,10)
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)

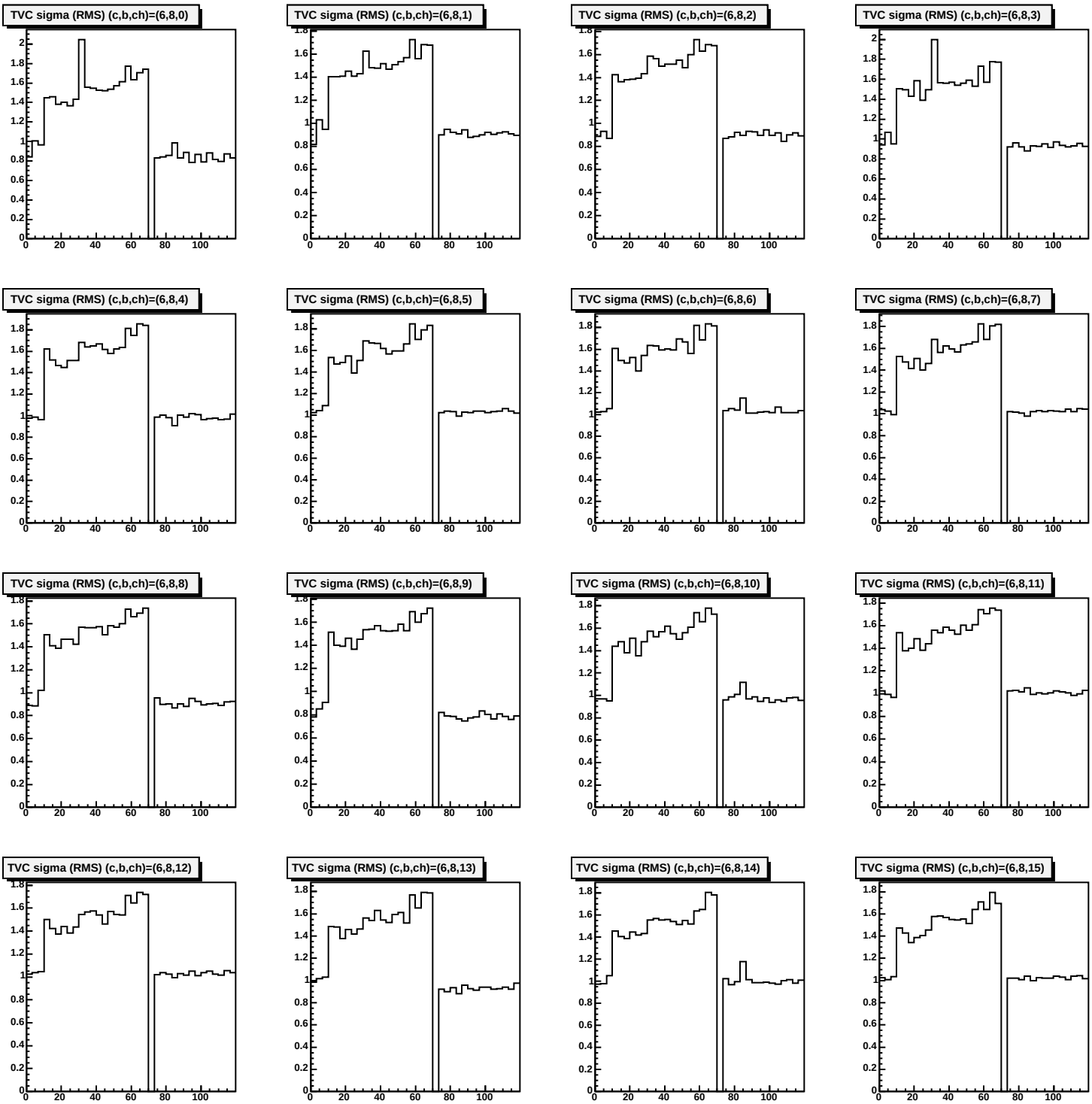

TVC sigma (RMS) (c,b,ch)=(6,3,0)
TVC sigma (RMS) (c,b,ch)=(6,3,1)
TVC sigma (RMS) (c,b,ch)=(6,3,2)
TVC sigma (RMS) (c,b,ch)=(6,3,3)
TVC sigma (RMS) (c,b,ch)=(6,3,4)
TVC sigma (RMS) (c,b,ch)=(6,3,5)
TVC sigma (RMS) (c,b,ch)=(6,3,6)
TVC sigma (RMS) (c,b,ch)=(6,3,7)
TVC sigma (RMS) (c,b,ch)=(6,3,8)
TVC 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)
0 0.2 0.4 0.6 0.8 1 1.2 1.4 1.6 1.8
0 20 40 60 80 100

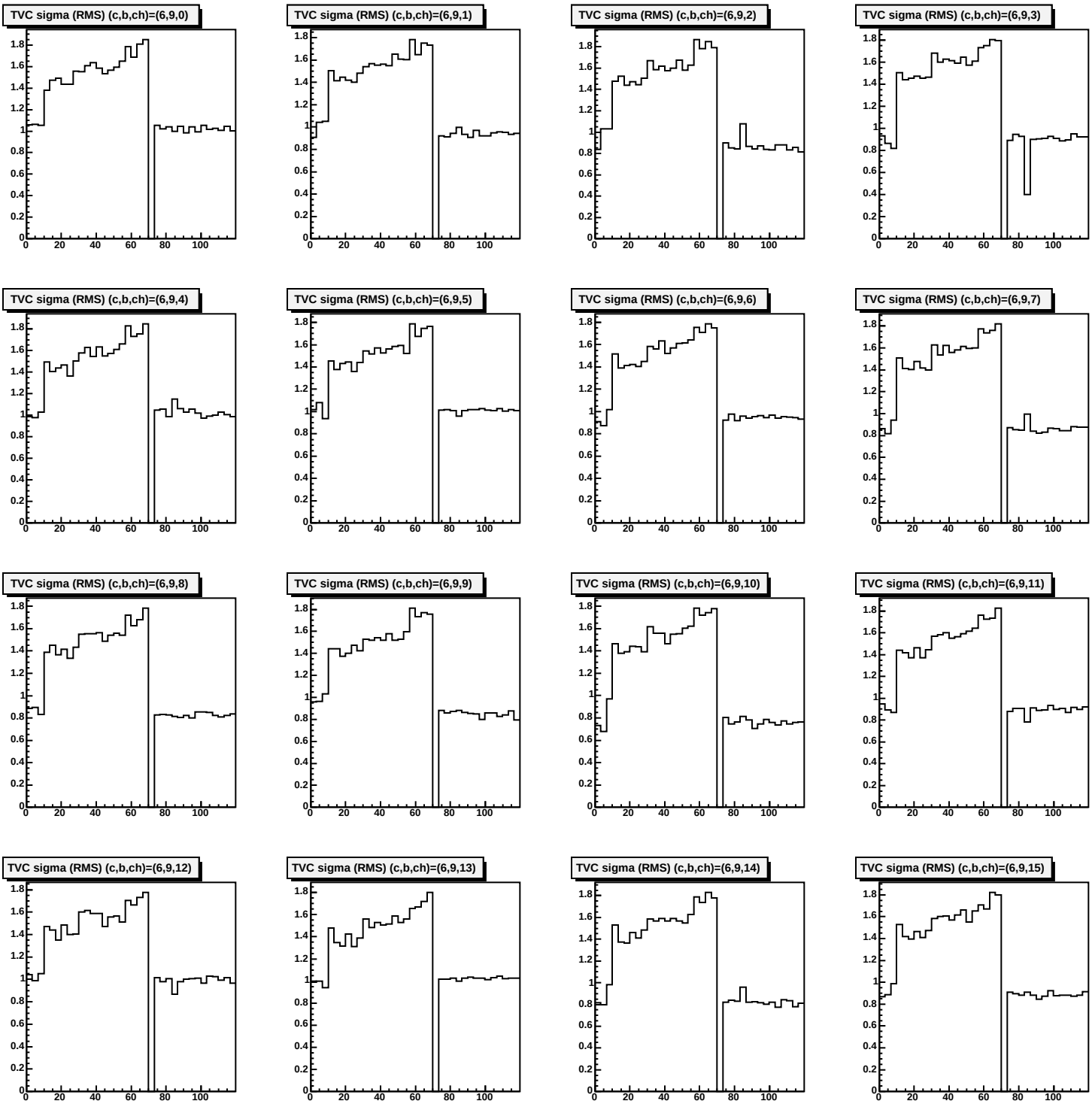

TVC sigma (RMS) (c,b,ch)=(6,4,0)
TVC sigma (RMS) (c,b,ch)=(6,4,1)
TVC sigma (RMS) (c,b,ch)=(6,4,2)
TVC sigma (RMS) (c,b,ch)=(6,4,3)
TVC sigma (RMS) (c,b,ch)=(6,4,4)
TVC sigma (RMS) (c,b,ch)=(6,4,5)
TVC sigma (RMS) (c,b,ch)=(6,4,6)
TVC sigma (RMS) (c,b,ch)=(6,4,7)
TVC sigma (RMS) (c,b,ch)=(6,4,8)
TVC sigma (RMS) (c,b,ch)=(6,4,9)
TVC sigma (RMS) (c,b,ch)=(6,4,10)
TVC sigma (RMS) (c,b,ch)=(6,4,11)
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)

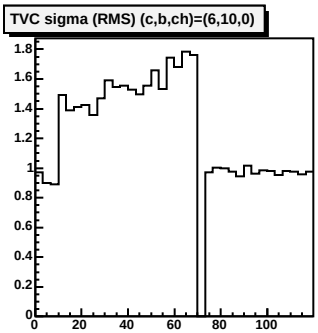

TVC sigma (RMS) (c,b,ch)=(6,5,0)
TVC sigma (RMS) (c,b,ch)=(6,5,1)
TVC sigma (RMS) (c,b,ch)=(6,5,2)
TVC sigma (RMS) (c,b,ch)=(6,5,3)
TVC sigma (RMS) (c,b,ch)=(6,5,4)
TVC sigma (RMS) (c,b,ch)=(6,5,5)
TVC sigma (RMS) (c,b,ch)=(6,5,6)
TVC sigma (RMS) (c,b,ch)=(6,5,7)
TVC sigma (RMS) (c,b,ch)=(6,5,8)
TVC 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)

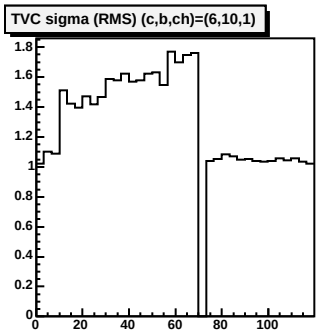

TVC sigma (RMS) (c,b,ch)=(6,6,0)
TVC sigma (RMS) (c,b,ch)=(6,6,1)
TVC sigma (RMS) (c,b,ch)=(6,6,2)
TVC sigma (RMS) (c,b,ch)=(6,6,3)
TVC sigma (RMS) (c,b,ch)=(6,6,4)
TVC sigma (RMS) (c,b,ch)=(6,6,5)
TVC sigma (RMS) (c,b,ch)=(6,6,6)
TVC sigma (RMS) (c,b,ch)=(6,6,7)
TVC sigma (RMS) (c,b,ch)=(6,6,8)
TVC 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)

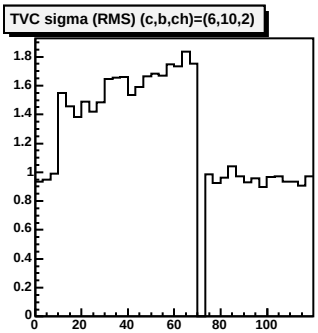

TVC sigma (RMS) (c,b,ch)=(6,7,0)
TVC sigma (RMS) (c,b,ch)=(6,7,1)
TVC sigma (RMS) (c,b,ch)=(6,7,2)
TVC sigma (RMS) (c,b,ch)=(6,7,3)
TVC sigma (RMS) (c,b,ch)=(6,7,4)
TVC sigma (RMS) (c,b,ch)=(6,7,5)
TVC sigma (RMS) (c,b,ch)=(6,7,6)
TVC sigma (RMS) (c,b,ch)=(6,7,7)
TVC sigma (RMS) (c,b,ch)=(6,7,8)
TVC 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)
TVC sigma (RMS) (c,b,ch)=(6,7,14)
TVC sigma (RMS) (c,b,ch)=(6,7,15)
0 0.2 0.4 0.6 0.8 1 1.2 1.4 1.6 1.8
0 20 40 60 80 100

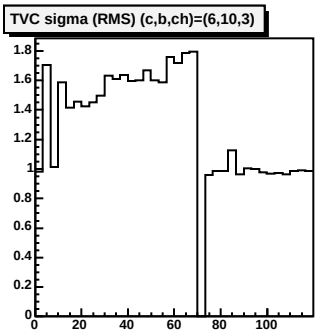

TVC sigma (RMS) (c,b,ch)=(6,8,0)
TVC sigma (RMS) (c,b,ch)=(6,8,1)
TVC sigma (RMS) (c,b,ch)=(6,8,2)
TVC sigma (RMS) (c,b,ch)=(6,8,3)
TVC sigma (RMS) (c,b,ch)=(6,8,4)
TVC sigma (RMS) (c,b,ch)=(6,8,5)
TVC sigma (RMS) (c,b,ch)=(6,8,6)
TVC sigma (RMS) (c,b,ch)=(6,8,7)
TVC sigma (RMS) (c,b,ch)=(6,8,8)
TVC sigma (RMS) (c,b,ch)=(6,8,9)
TVC sigma (RMS) (c,b,ch)=(6,8,10)
TVC sigma (RMS) (c,b,ch)=(6,8,11)
TVC sigma (RMS) (c,b,ch)=(6,8,12)
TVC sigma (RMS) (c,b,ch)=(6,8,13)
TVC sigma (RMS) (c,b,ch)=(6,8,14)
TVC sigma (RMS) (c,b,ch)=(6,8,15)

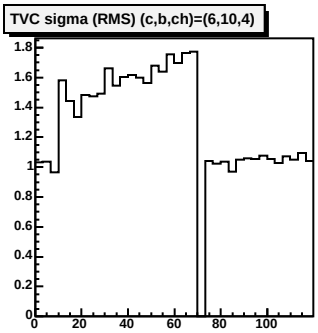

TVC sigma (RMS) (c,b,ch)=(6,9,0)
TVC sigma (RMS) (c,b,ch)=(6,9,1)
TVC sigma (RMS) (c,b,ch)=(6,9,2)
TVC sigma (RMS) (c,b,ch)=(6,9,3)
TVC sigma (RMS) (c,b,ch)=(6,9,4)
TVC sigma (RMS) (c,b,ch)=(6,9,5)
TVC sigma (RMS) (c,b,ch)=(6,9,6)
TVC sigma (RMS) (c,b,ch)=(6,9,7)
TVC sigma (RMS) (c,b,ch)=(6,9,8)
TVC sigma (RMS) (c,b,ch)=(6,9,9)
TVC sigma (RMS) (c,b,ch)=(6,9,10)
TVC sigma (RMS) (c,b,ch)=(6,9,11)
TVC sigma (RMS) (c,b,ch)=(6,9,12)
TVC sigma (RMS) (c,b,ch)=(6,9,13)
TVC sigma (RMS) (c,b,ch)=(6,9,14)
TVC sigma (RMS) (c,b,ch)=(6,9,15)

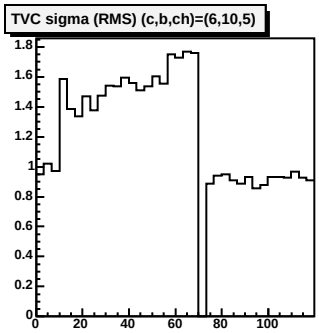

TVC sigma (RMS) (c,b,ch)=(6,10,0)

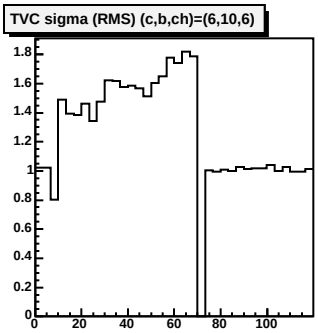

TVC sigma (RMS) (c,b,ch)=(6,10,1)

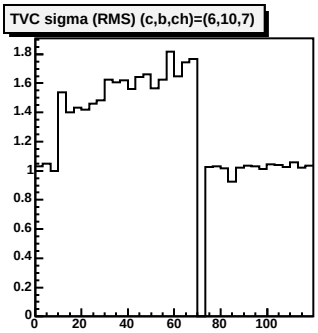

TVC sigma (RMS) (c,b,ch)=(6,10,2)

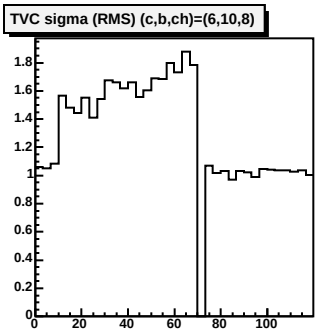

TVC sigma (RMS) (c,b,ch)=(6,10,3)

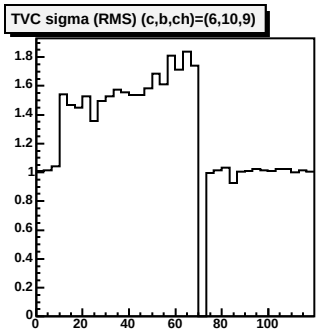

TVC sigma (RMS) (c,b,ch)=(6,10,4)

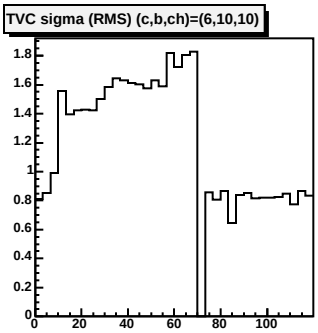

TVC sigma (RMS) (c,b,ch)=(6,10,5)

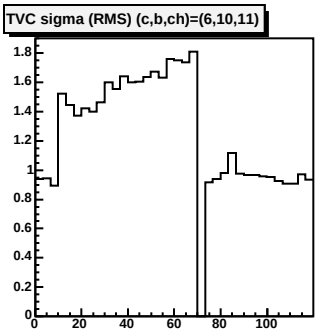

TVC sigma (RMS) (c,b,ch)=(6,10,6)

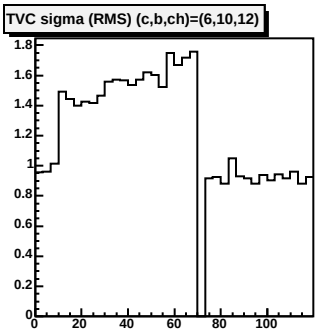

TVC sigma (RMS) (c,b,ch)=(6,10,7)

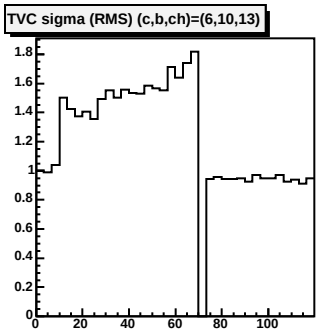

TVC sigma (RMS) (c,b,ch)=(6,10,8)

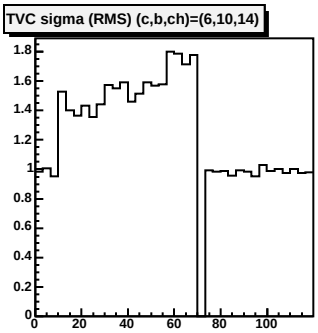

TVC sigma (RMS) (c,b,ch)=(6,10,9)

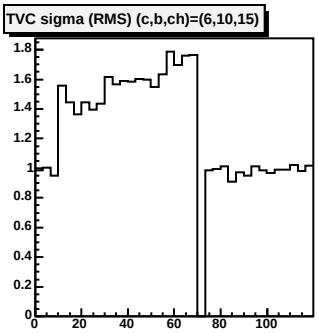

TVC sigma (RMS) (c,b,ch)=(6,10,10)

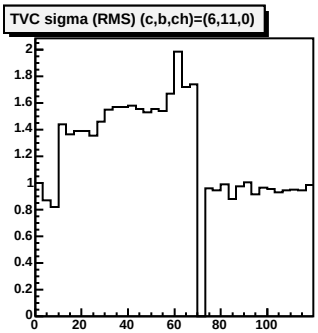

TVC sigma (RMS) (c,b,ch)=(6,10,11)

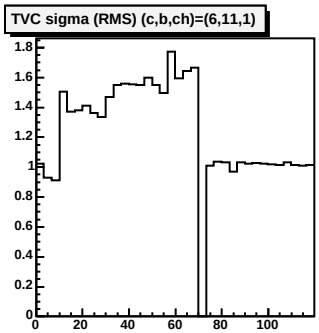

TVC sigma (RMS) (c,b,ch)=(6,10,12)

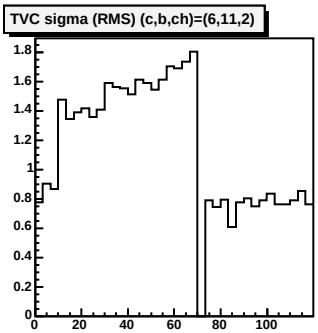

TVC sigma (RMS) (c,b,ch)=(6,10,13)

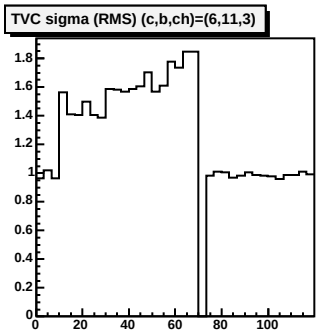

TVC sigma (RMS) (c,b,ch)=(6,10,14)

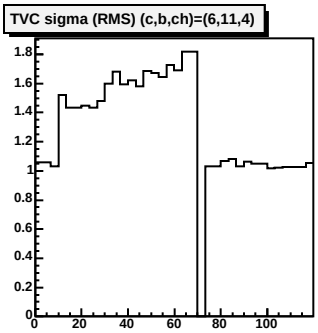

TVC sigma (RMS) (c,b,ch)=(6,10,15)

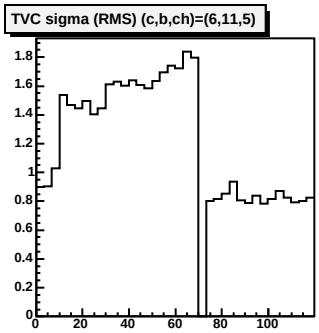

TVC sigma (RMS) (c,b,ch)=(6,11,0)

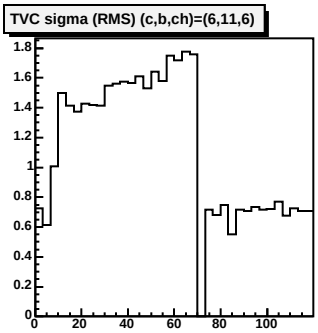

TVC sigma (RMS) (c,b,ch)=(6,11,1)

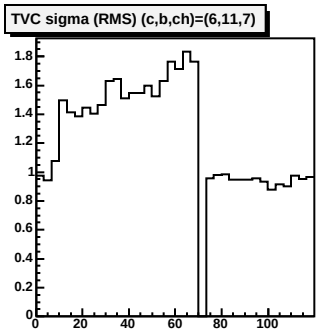

TVC sigma (RMS) (c,b,ch)=(6,11,2)

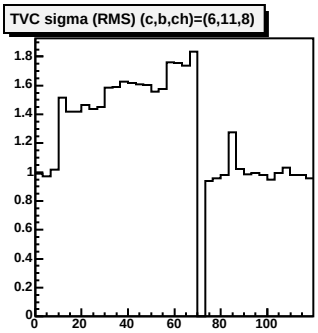

TVC sigma (RMS) (c,b,ch)=(6,11,3)

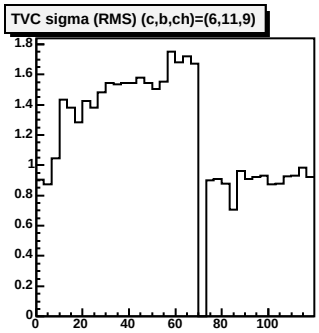

TVC sigma (RMS) (c,b,ch)=(6,11,4)

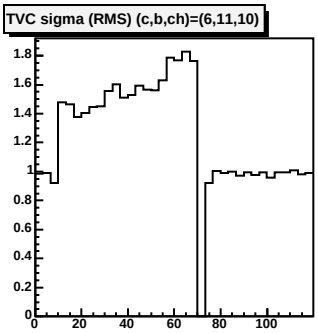

TVC sigma (RMS) (c,b,ch)=(6,11,5)


TVC sigma (RMS) (c,b,ch)=(6,11,6)


TVC sigma (RMS) (c,b,ch)=(6,11,7)


TVC sigma (RMS) (c,b,ch)=(6,11,8)


TVC sigma (RMS) (c,b,ch)=(6,11,9)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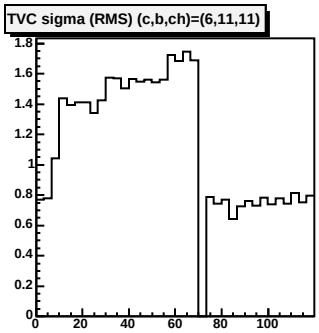
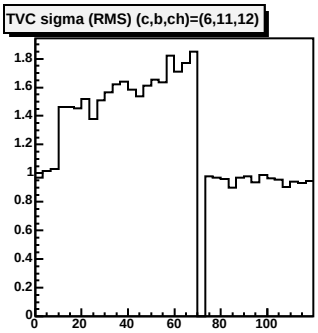
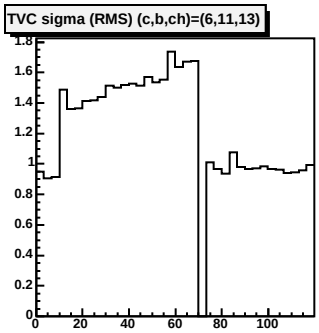
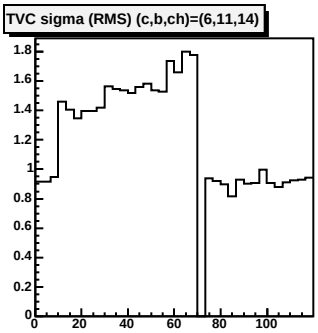
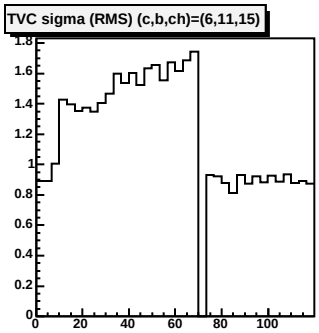
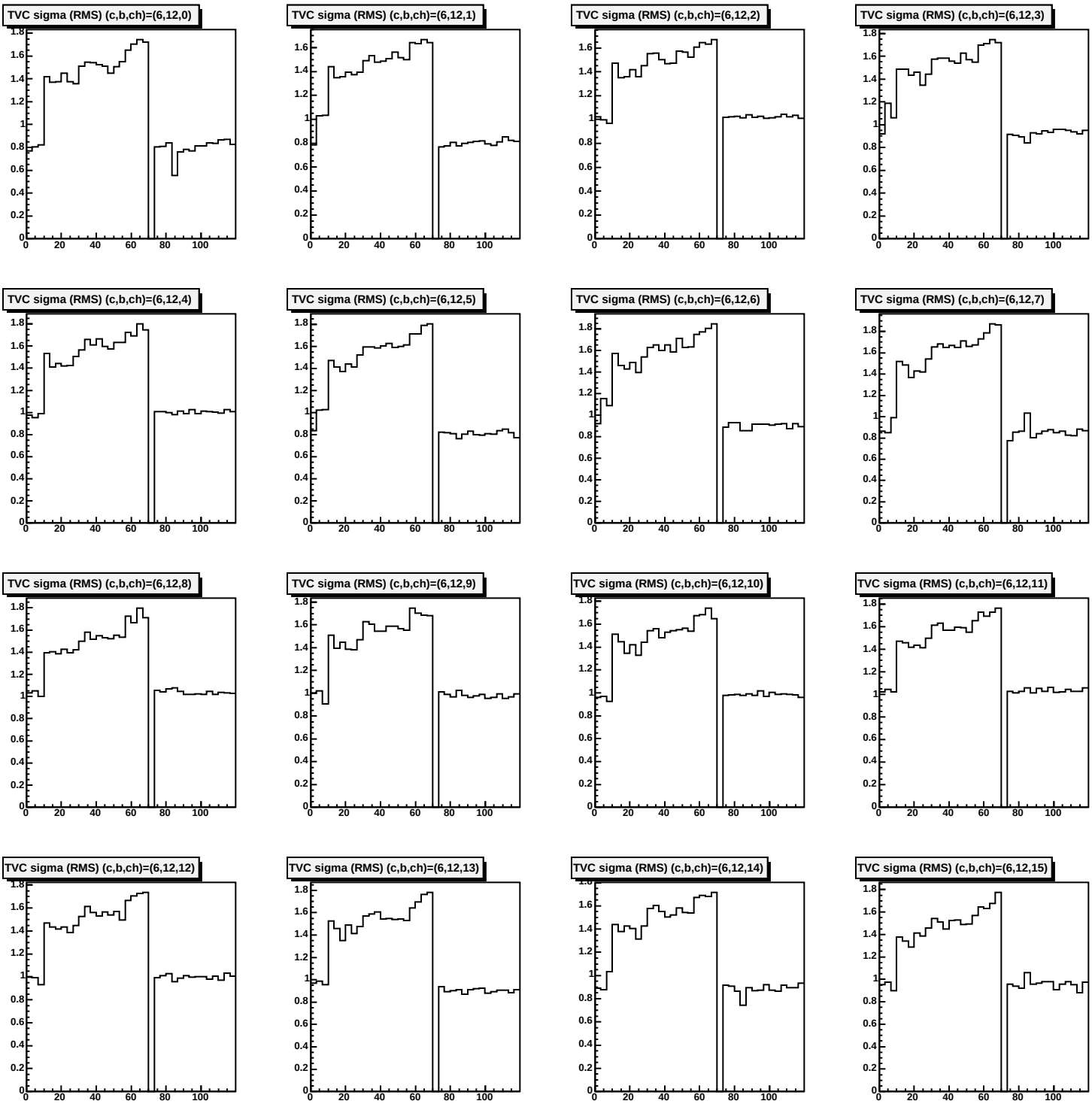

TVC sigma (RMS) (c,b,ch)=(6,11,11)


TVC sigma (RMS) (c,b,ch)=(6,11,12)


TVC sigma (RMS) (c,b,ch)=(6,11,13)


TVC sigma (RMS) (c,b,ch)=(6,11,14)


TVC sigma (RMS) (c,b,ch)=(6,11,15)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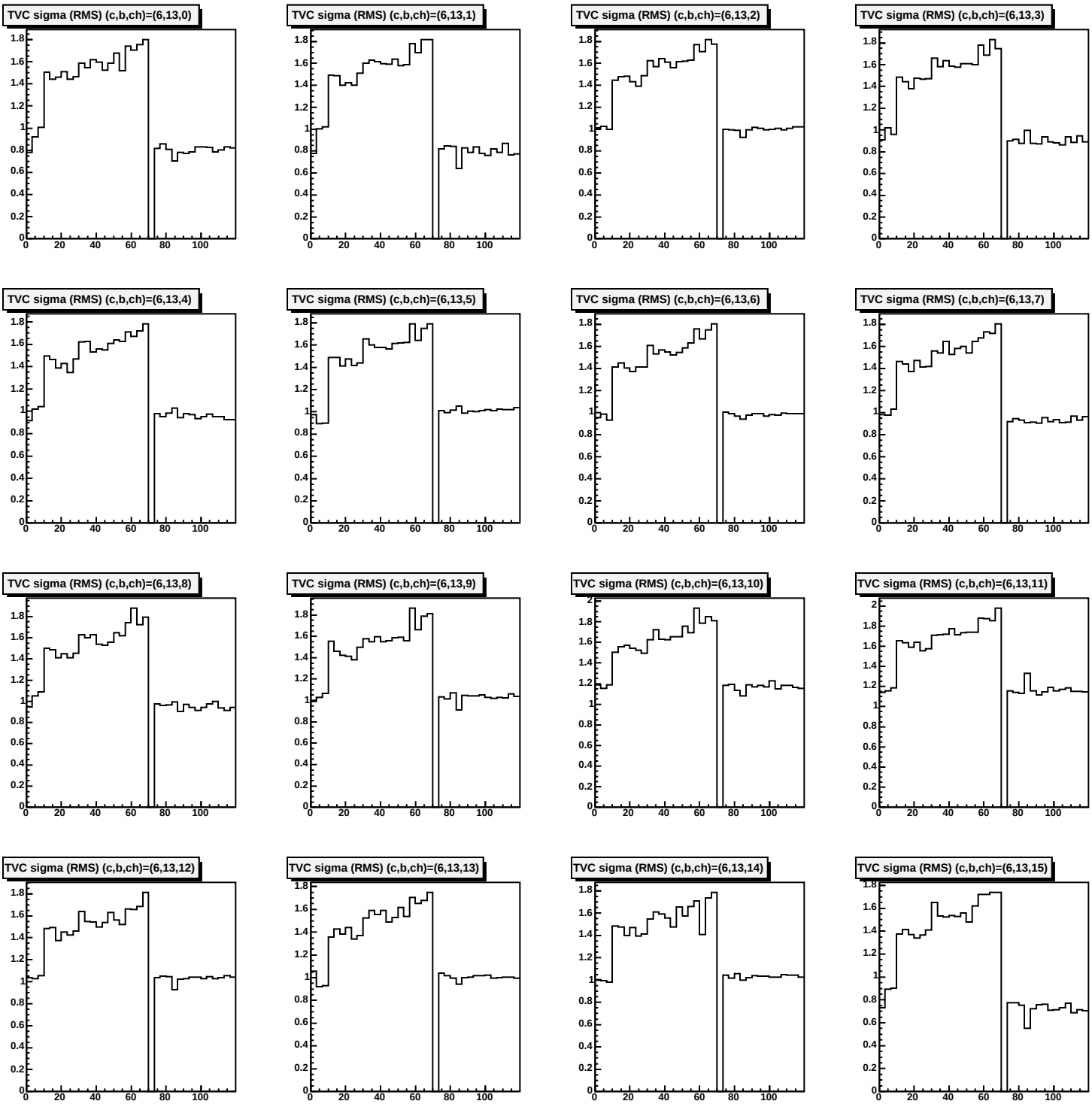
TVC sigma (RMS) (c,b,ch)=(6,12,1)
TVC sigma (RMS) (c,b,ch)=(6,12,2)
TVC sigma (RMS) (c,b,ch)=(6,12,3)
TVC sigma (RMS) (c,b,ch)=(6,12,4)
TVC sigma (RMS) (c,b,ch)=(6,12,5)
TVC sigma (RMS) (c,b,ch)=(6,12,6)
TVC sigma (RMS) (c,b,ch)=(6,12,7)
TVC sigma (RMS) (c,b,ch)=(6,12,8)
TVC sigma (RMS) (c,b,ch)=(6,12,9)
TVC sigma (RMS) (c,b,ch)=(6,12,10)
TVC sigma (RMS) (c,b,ch)=(6,12,11)
TVC sigma (RMS) (c,b,ch)=(6,12,12)
TVC sigma (RMS) (c,b,ch)=(6,12,13)
TVC sigma (RMS) (c,b,ch)=(6,12,14)
TVC sigma (RMS) (c,b,ch)=(6,12,15)


TVC sigma (RMS) (c,b,ch)=(6,13,0)
TVC sigma (RMS) (c,b,ch)=(6,13,1)
TVC sigma (RMS) (c,b,ch)=(6,13,2)
TVC sigma (RMS) (c,b,ch)=(6,13,3)
TVC sigma (RMS) (c,b,ch)=(6,13,4)
TVC sigma (RMS) (c,b,ch)=(6,13,5)
TVC sigma (RMS) (c,b,ch)=(6,13,6)
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)
TVC sigma (RMS) (c,b,ch)=(6,13,10)
TVC sigma (RMS) (c,b,ch)=(6,13,11)
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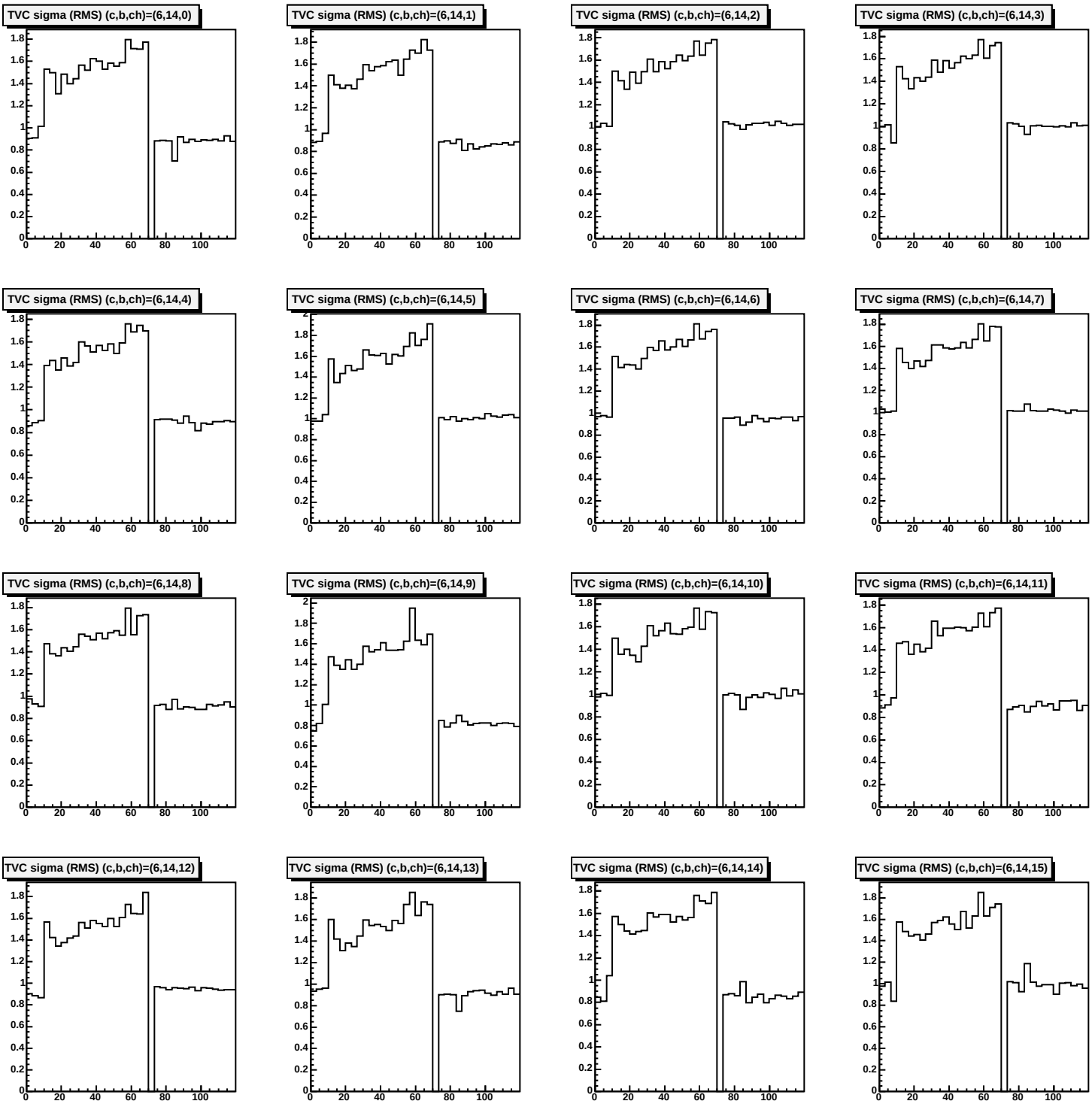
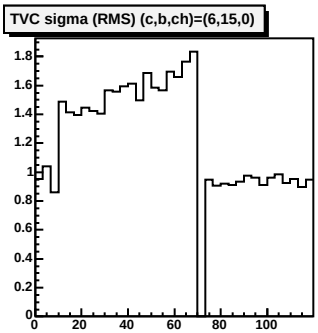
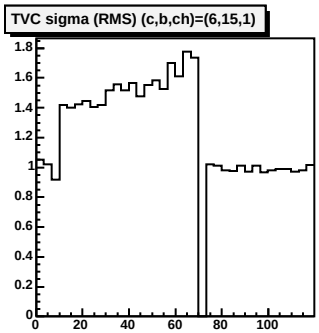
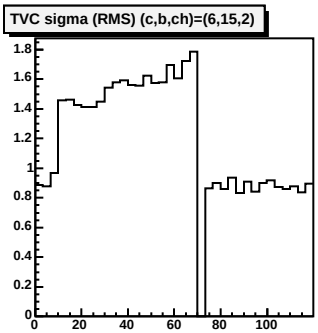
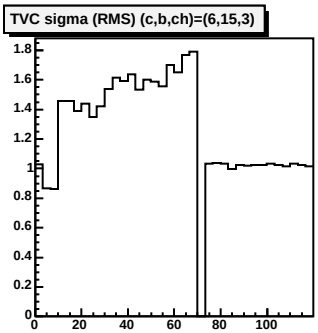
TVC sigma (RMS) (c,b,ch)=(6,13,13)
TVC sigma (RMS) (c,b,ch)=(6,13,14)
TVC sigma (RMS) (c,b,ch)=(6,13,15)

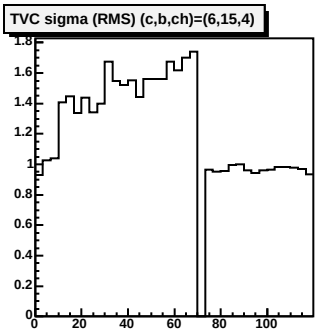

TVC sigma (RMS) (c,b,ch)=(6,14,0)
TVC sigma (RMS) (c,b,ch)=(6,14,1)
TVC sigma (RMS) (c,b,ch)=(6,14,2)
TVC sigma (RMS) (c,b,ch)=(6,14,3)
TVC sigma (RMS) (c,b,ch)=(6,14,4)
TVC sigma (RMS) (c,b,ch)=(6,14,5)
TVC sigma (RMS) (c,b,ch)=(6,14,6)
TVC sigma (RMS) (c,b,ch)=(6,14,7)
TVC sigma (RMS) (c,b,ch)=(6,14,8)
TVC sigma (RMS) (c,b,ch)=(6,14,9)
TVC sigma (RMS) (c,b,ch)=(6,14,10)
TVC sigma (RMS) (c,b,ch)=(6,14,11)
TVC sigma (RMS) (c,b,ch)=(6,14,12)
TVC sigma (RMS) (c,b,ch)=(6,14,13)
TVC sigma (RMS) (c,b,ch)=(6,14,14)
TVC sigma (RMS) (c,b,ch)=(6,14,15)

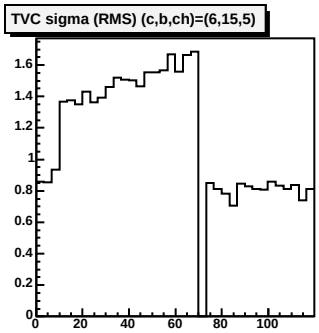

TVC sigma (RMS) (c,b,ch)=(6,15,0)

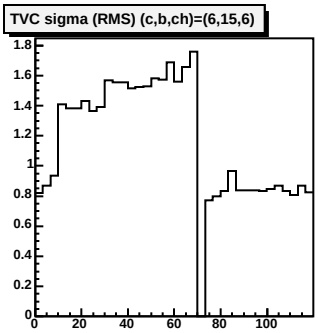

TVC sigma (RMS) (c,b,ch)=(6,15,1)

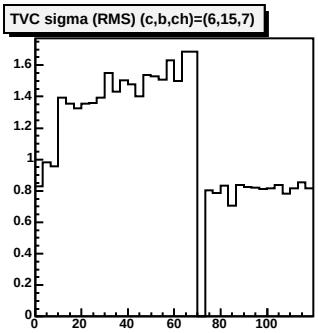

TVC sigma (RMS) (c,b,ch)=(6,15,2)

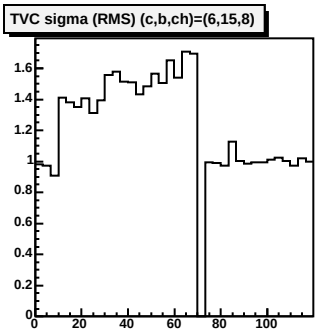

TVC sigma (RMS) (c,b,ch)=(6,15,3)

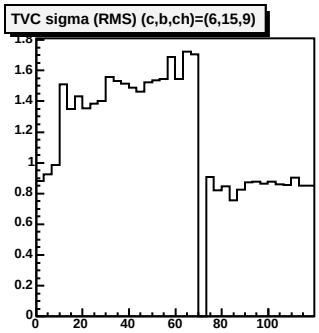

TVC sigma (RMS) (c,b,ch)=(6,15,4)

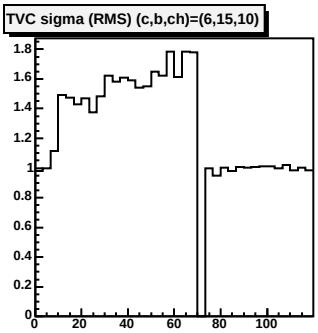

TVC sigma (RMS) (c,b,ch)=(6,15,5)

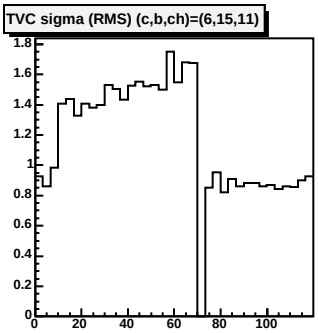

TVC sigma (RMS) (c,b,ch)=(6,15,6)

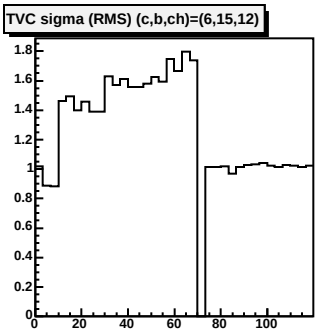

TVC sigma (RMS) (c,b,ch)=(6,15,7)

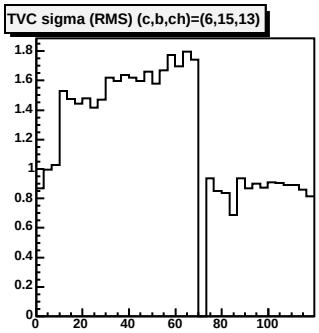

TVC sigma (RMS) (c,b,ch)=(6,15,8)

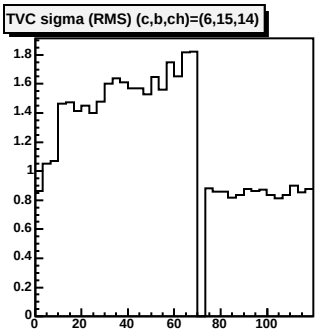

TVC sigma (RMS) (c,b,ch)=(6,15,9)

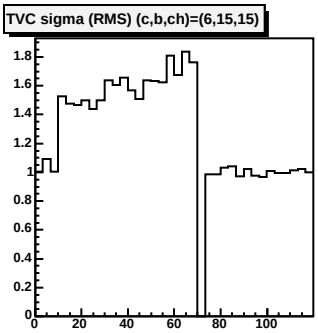

TVC sigma (RMS) (c,b,ch)=(6,15,10)

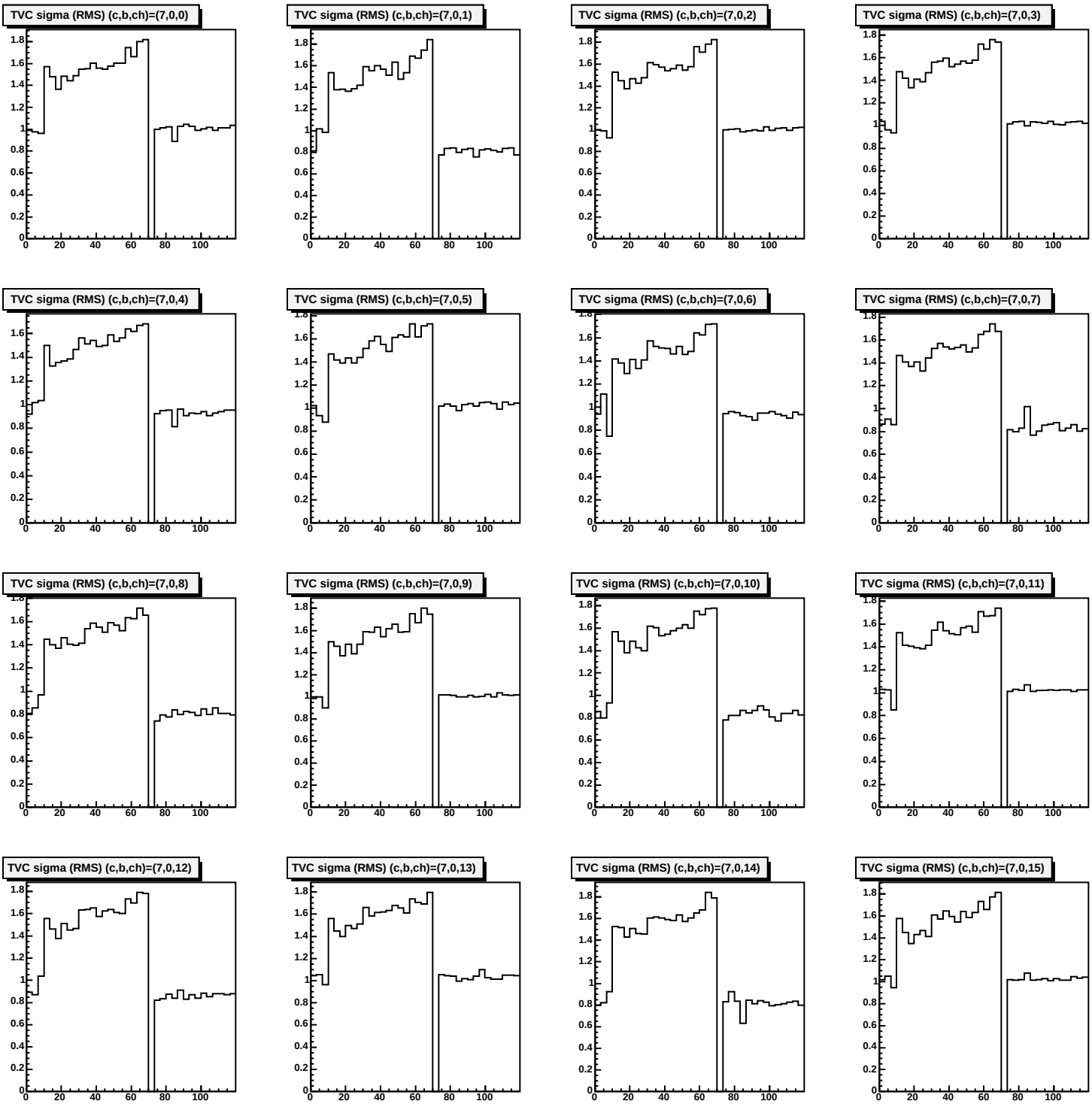

TVC sigma (RMS) (c,b,ch)=(6,15,11)

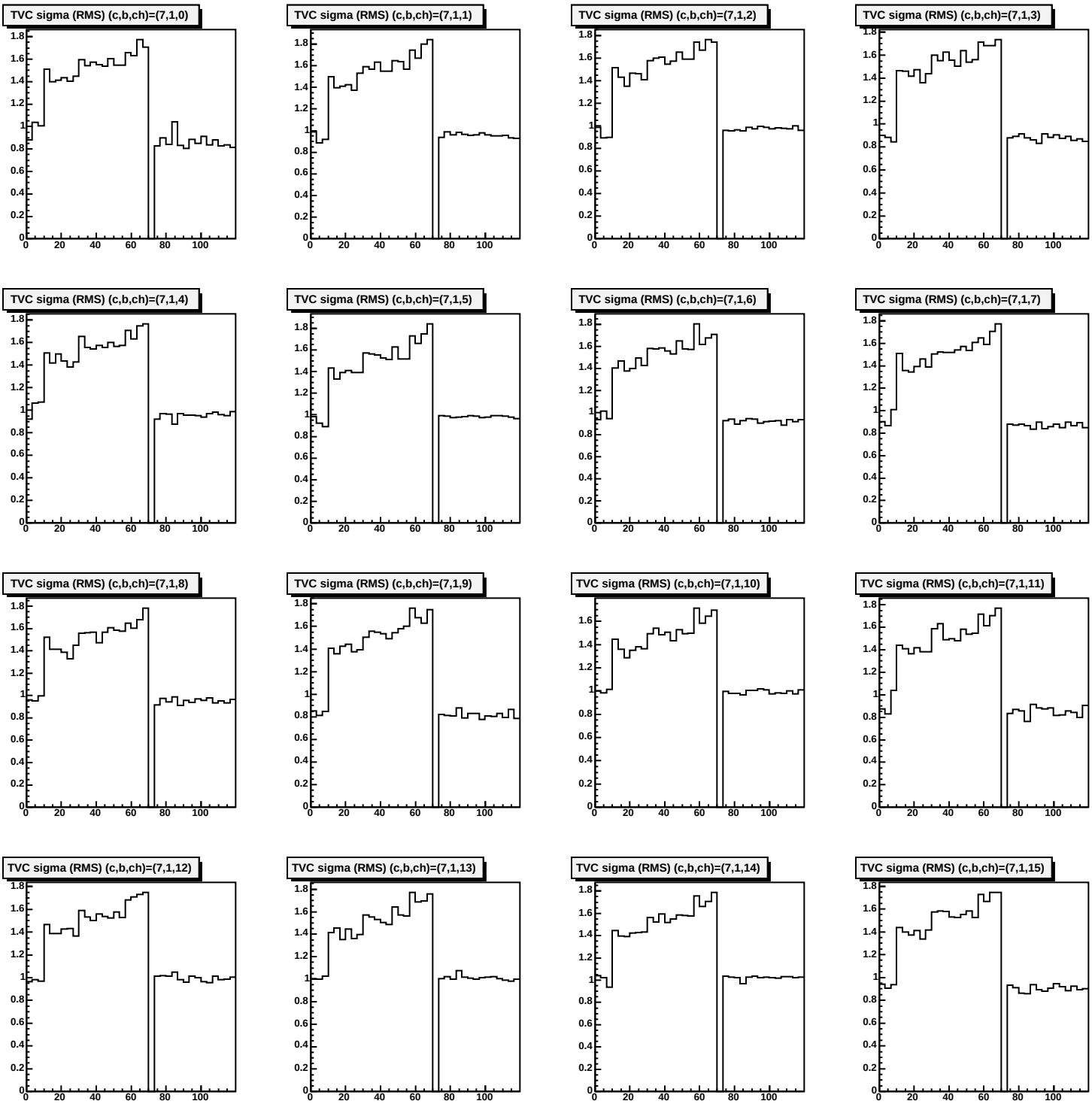

TVC sigma (RMS) (c,b,ch)=(6,15,12)

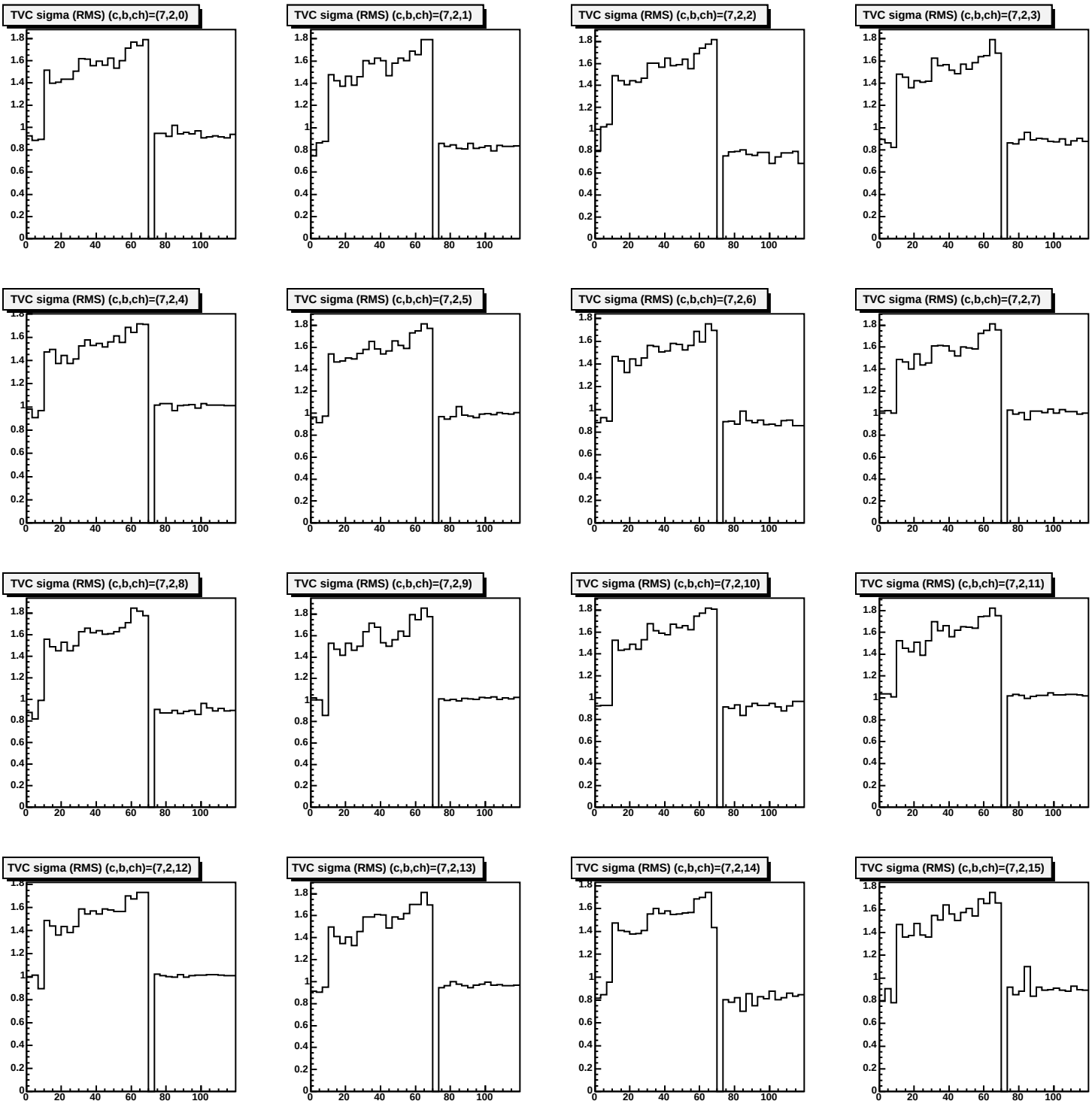

TVC sigma (RMS) (c,b,ch)=(6,15,13)

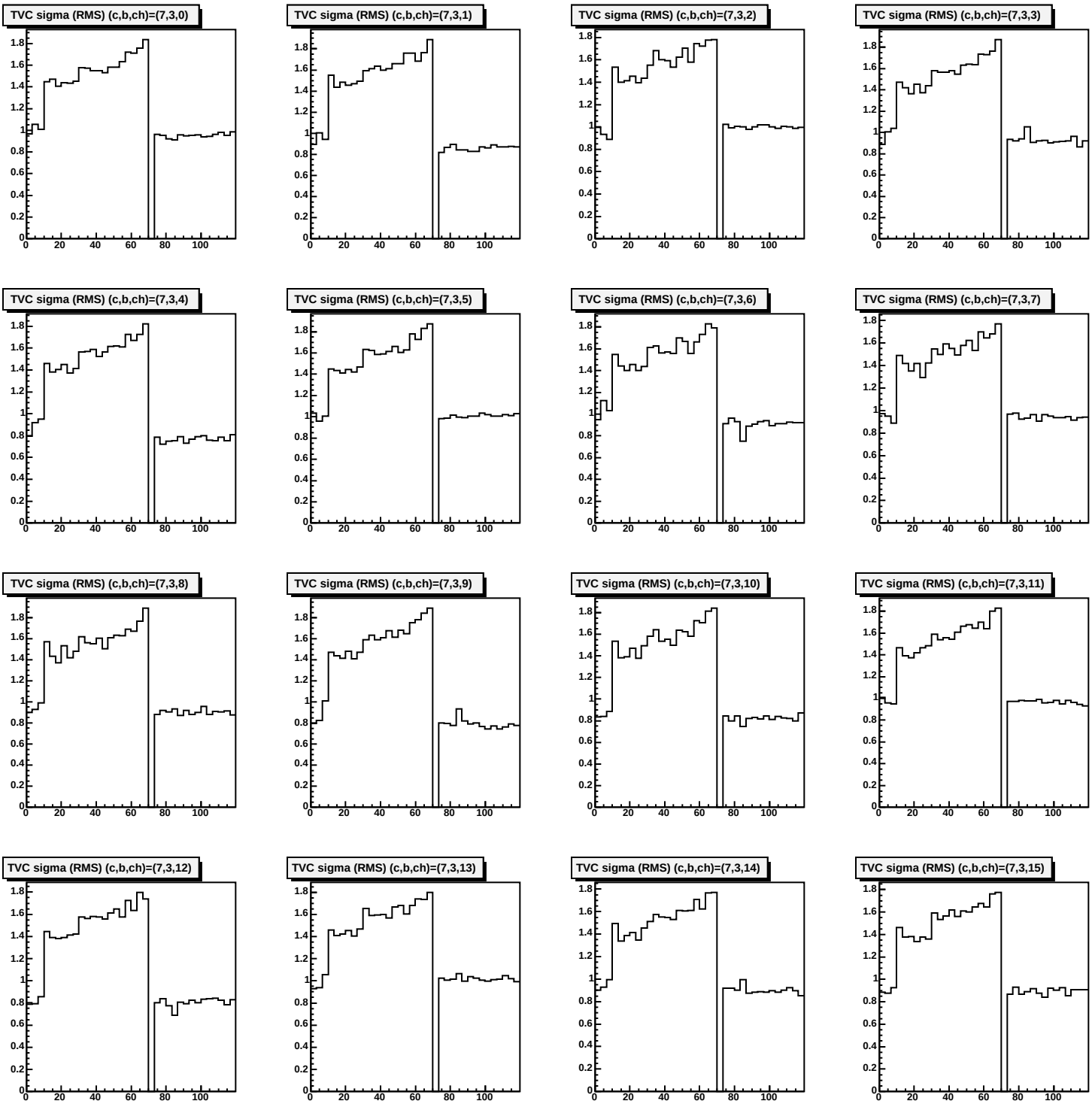

TVC sigma (RMS) (c,b,ch)=(6,15,14)

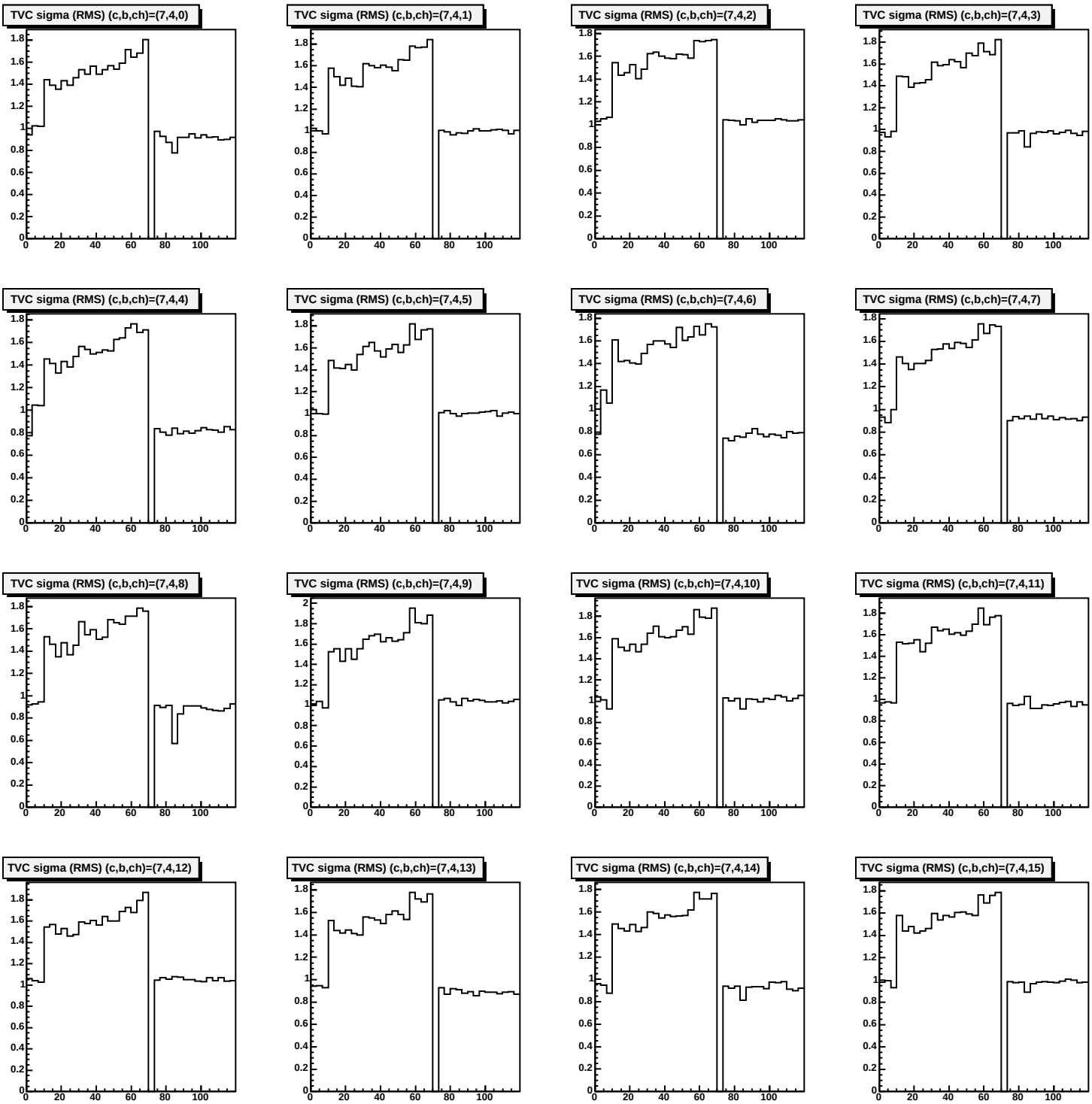

TVC sigma (RMS) (c,b,ch)=(6,15,15)

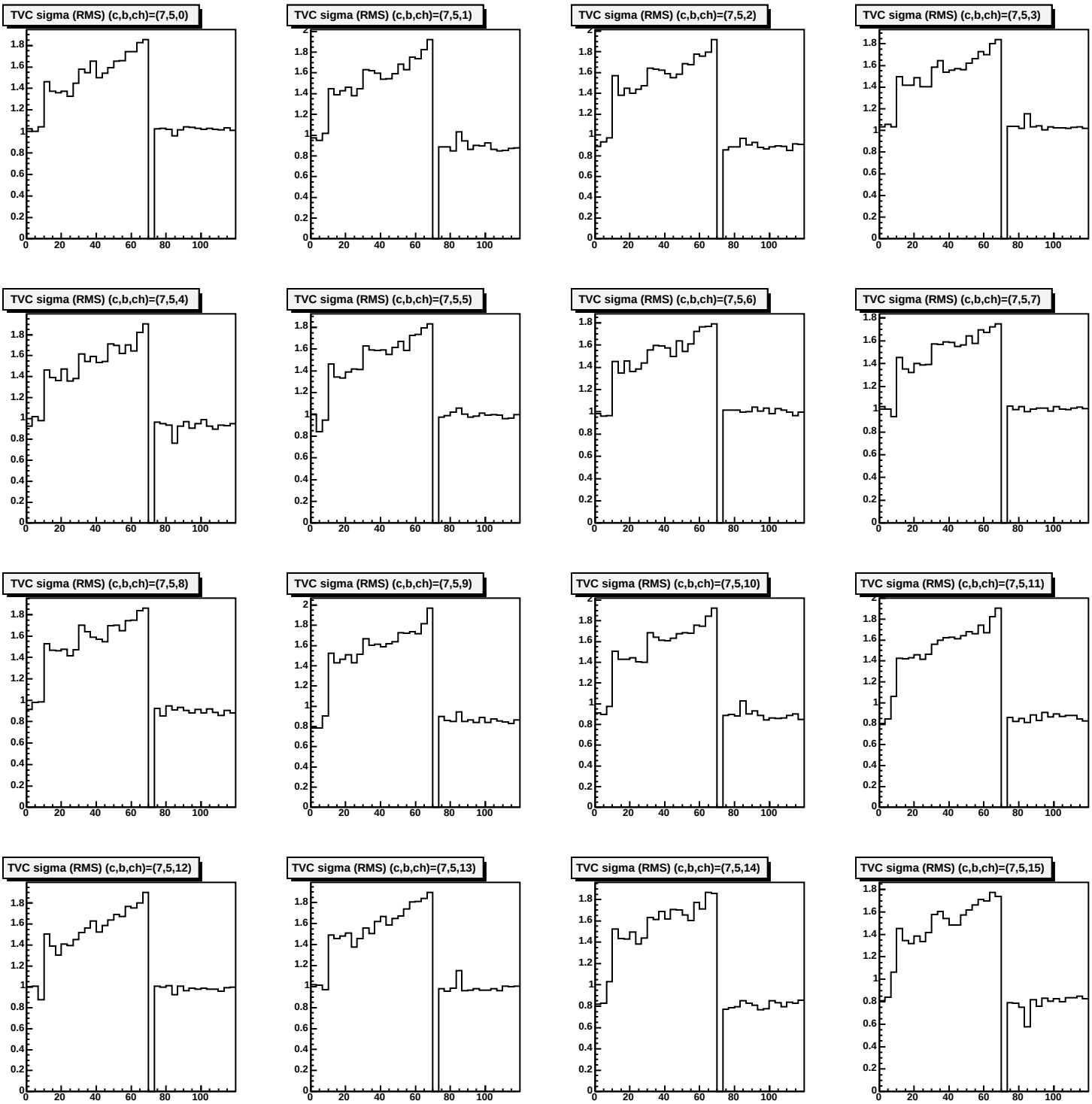

TVC sigma (RMS) (c,b,ch)=(7,0,0)
TVC sigma (RMS) (c,b,ch)=(7,0,1)
TVC sigma (RMS) (c,b,ch)=(7,0,2)
TVC sigma (RMS) (c,b,ch)=(7,0,3)
TVC sigma (RMS) (c,b,ch)=(7,0,4)
TVC sigma (RMS) (c,b,ch)=(7,0,5)
TVC sigma (RMS) (c,b,ch)=(7,0,6)
TVC sigma (RMS) (c,b,ch)=(7,0,7)
TVC sigma (RMS) (c,b,ch)=(7,0,8)
TVC sigma (RMS) (c,b,ch)=(7,0,9)
TVC sigma (RMS) (c,b,ch)=(7,0,10)
TVC sigma (RMS) (c,b,ch)=(7,0,11)
TVC sigma (RMS) (c,b,ch)=(7,0,12)
TVC sigma (RMS) (c,b,ch)=(7,0,13)
TVC sigma (RMS) (c,b,ch)=(7,0,14)
TVC sigma (RMS) (c,b,ch)=(7,0,15)

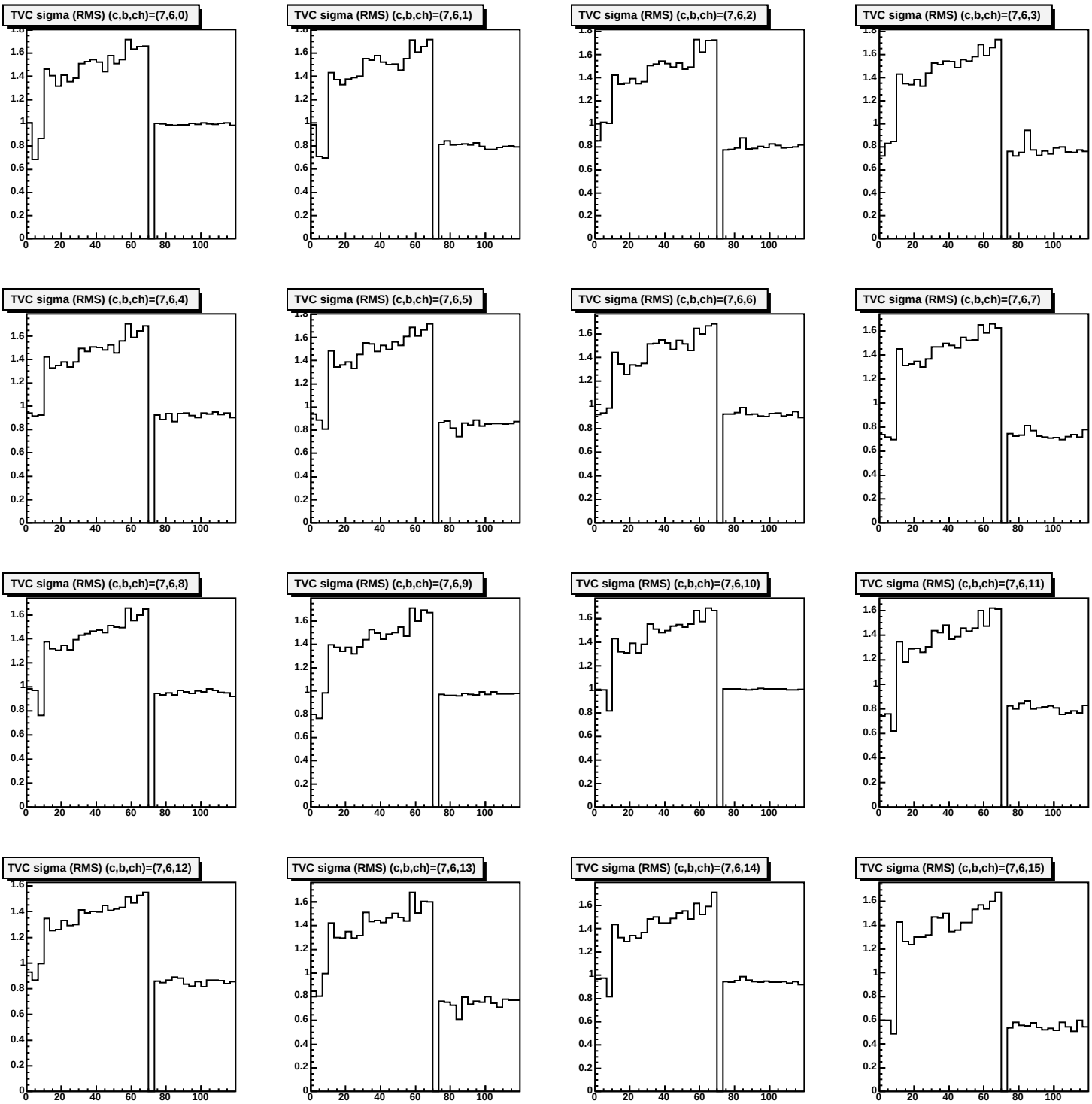

TVC sigma (RMS) (c,b,ch)=(7,1,0)
TVC sigma (RMS) (c,b,ch)=(7,1,1)
TVC sigma (RMS) (c,b,ch)=(7,1,2)
TVC sigma (RMS) (c,b,ch)=(7,1,3)
TVC sigma (RMS) (c,b,ch)=(7,1,4)
TVC sigma (RMS) (c,b,ch)=(7,1,5)
TVC sigma (RMS) (c,b,ch)=(7,1,6)
TVC sigma (RMS) (c,b,ch)=(7,1,7)
TVC sigma (RMS) (c,b,ch)=(7,1,8)
TVC sigma (RMS) (c,b,ch)=(7,1,9)
TVC sigma (RMS) (c,b,ch)=(7,1,10)
TVC sigma (RMS) (c,b,ch)=(7,1,11)
TVC sigma (RMS) (c,b,ch)=(7,1,12)
TVC sigma (RMS) (c,b,ch)=(7,1,13)
TVC sigma (RMS) (c,b,ch)=(7,1,14)
TVC sigma (RMS) (c,b,ch)=(7,1,15)

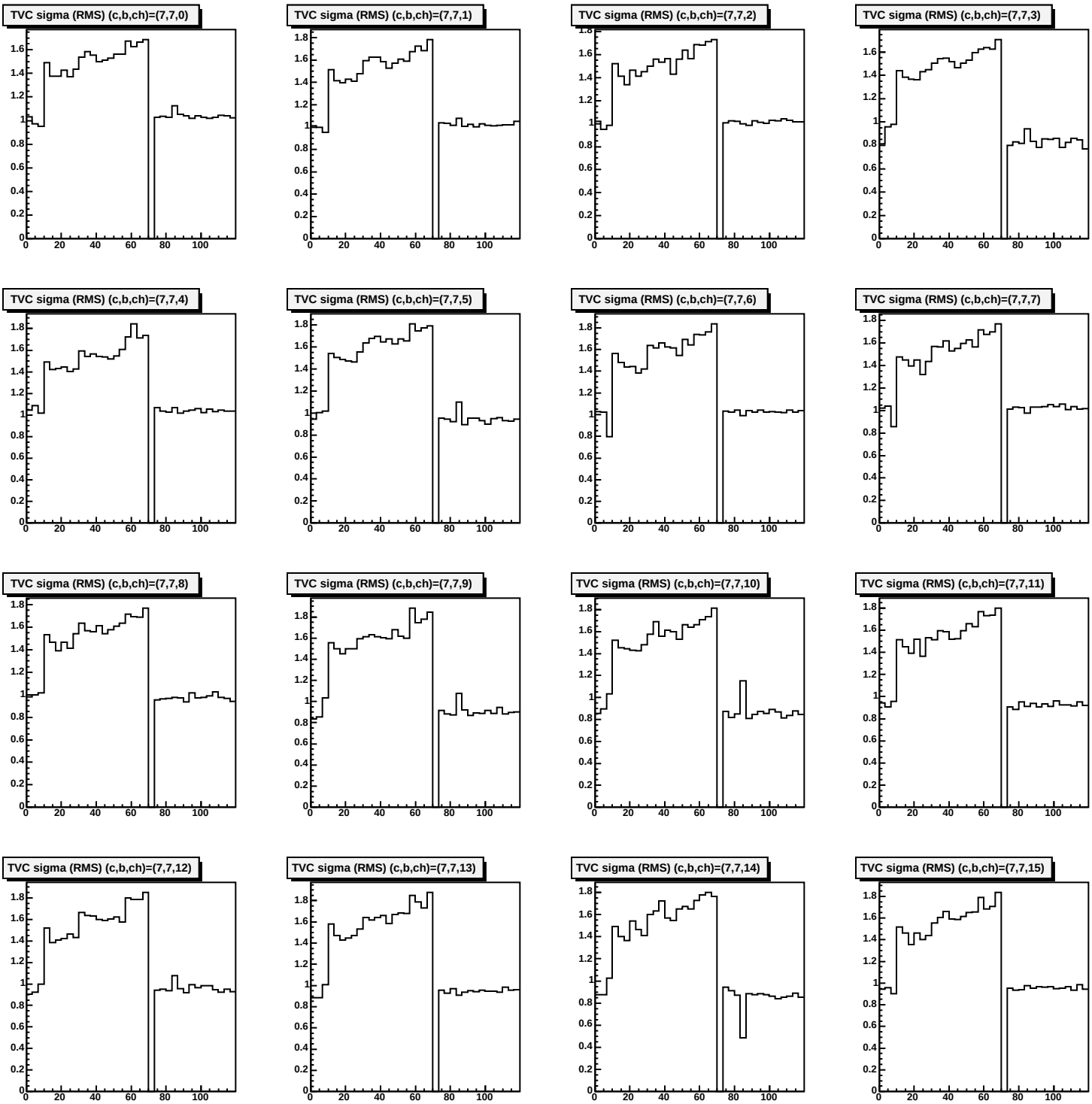

TVC sigma (RMS) (c,b,ch)=(7,2,0)
TVC sigma (RMS) (c,b,ch)=(7,2,1)
TVC sigma (RMS) (c,b,ch)=(7,2,2)
TVC sigma (RMS) (c,b,ch)=(7,2,3)
TVC sigma (RMS) (c,b,ch)=(7,2,4)
TVC sigma (RMS) (c,b,ch)=(7,2,5)
TVC sigma (RMS) (c,b,ch)=(7,2,6)
TVC sigma (RMS) (c,b,ch)=(7,2,7)
TVC sigma (RMS) (c,b,ch)=(7,2,8)
TVC sigma (RMS) (c,b,ch)=(7,2,9)
TVC sigma (RMS) (c,b,ch)=(7,2,10)
TVC sigma (RMS) (c,b,ch)=(7,2,11)
TVC sigma (RMS) (c,b,ch)=(7,2,12)
TVC sigma (RMS) (c,b,ch)=(7,2,13)
TVC sigma (RMS) (c,b,ch)=(7,2,14)
TVC sigma (RMS) (c,b,ch)=(7,2,15)

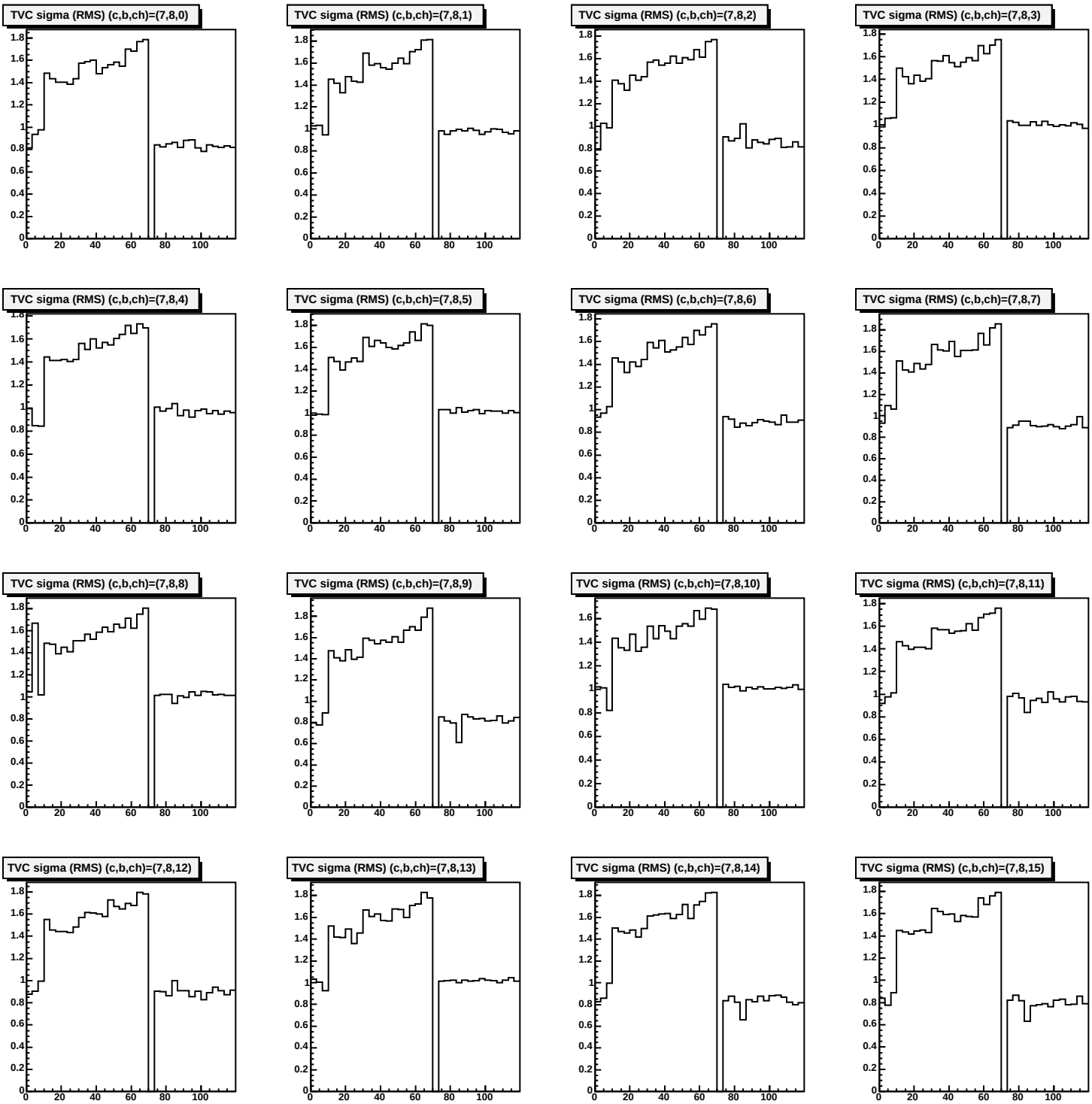

TVC sigma (RMS) (c,b,ch)=(7,3,0)
TVC sigma (RMS) (c,b,ch)=(7,3,1)
TVC sigma (RMS) (c,b,ch)=(7,3,2)
TVC sigma (RMS) (c,b,ch)=(7,3,3)
TVC sigma (RMS) (c,b,ch)=(7,3,4)
TVC sigma (RMS) (c,b,ch)=(7,3,5)
TVC sigma (RMS) (c,b,ch)=(7,3,6)
TVC sigma (RMS) (c,b,ch)=(7,3,7)
TVC sigma (RMS) (c,b,ch)=(7,3,8)
TVC sigma (RMS) (c,b,ch)=(7,3,9)
TVC sigma (RMS) (c,b,ch)=(7,3,10)
TVC sigma (RMS) (c,b,ch)=(7,3,11)
TVC sigma (RMS) (c,b,ch)=(7,3,12)
TVC sigma (RMS) (c,b,ch)=(7,3,13)
TVC sigma (RMS) (c,b,ch)=(7,3,14)
TVC sigma (RMS) (c,b,ch)=(7,3,15)
0 0.2 0.4 0.6 0.8 1 1.2 1.4 1.6 1.8
0 20 40 60 80 100

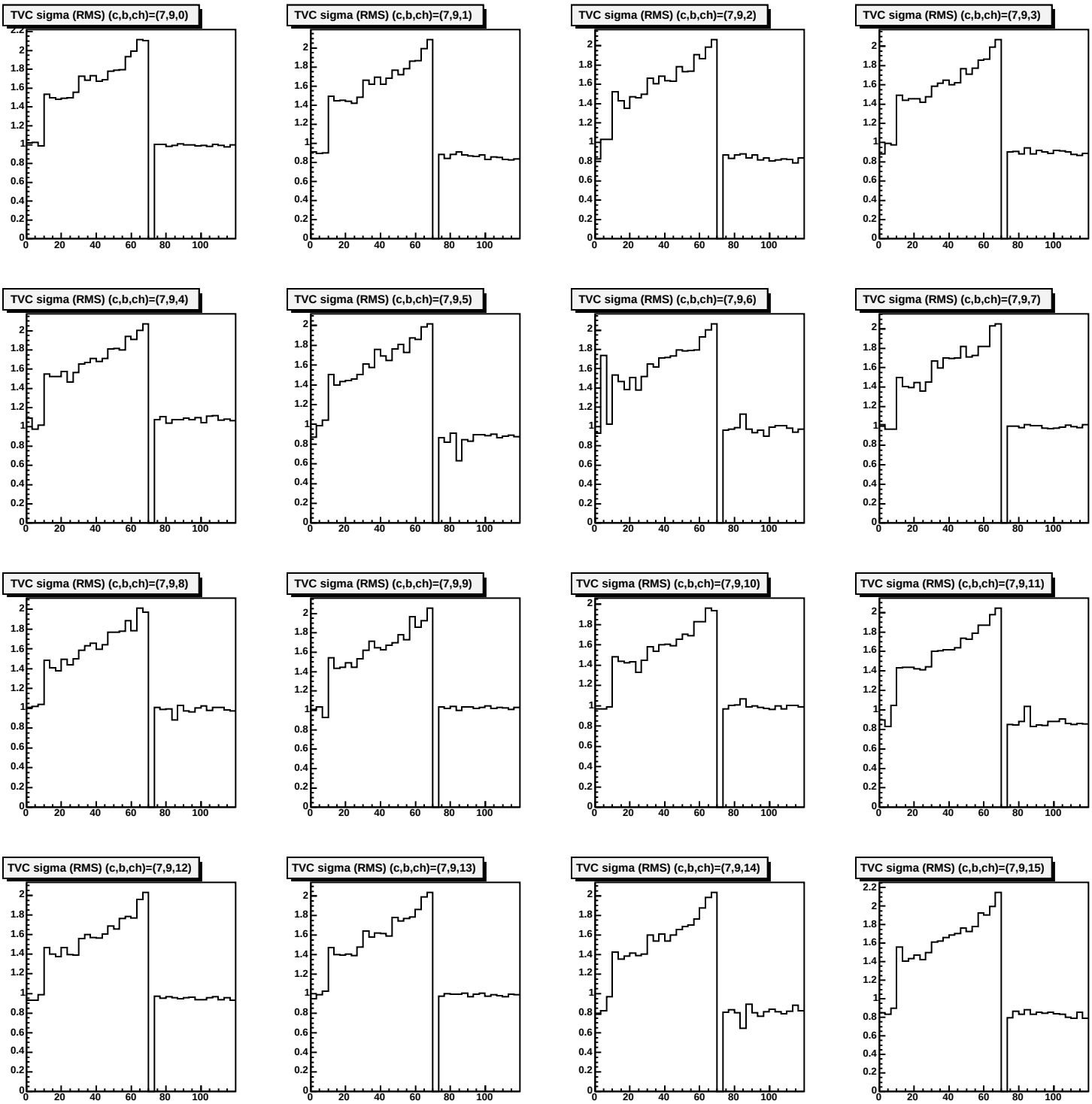

TVC sigma (RMS) (c,b,ch)=(7,4,0)
TVC sigma (RMS) (c,b,ch)=(7,4,1)
TVC sigma (RMS) (c,b,ch)=(7,4,2)
TVC sigma (RMS) (c,b,ch)=(7,4,3)
TVC sigma (RMS) (c,b,ch)=(7,4,4)
TVC sigma (RMS) (c,b,ch)=(7,4,5)
TVC sigma (RMS) (c,b,ch)=(7,4,6)
TVC sigma (RMS) (c,b,ch)=(7,4,7)
TVC sigma (RMS) (c,b,ch)=(7,4,8)
TVC sigma (RMS) (c,b,ch)=(7,4,9)
TVC sigma (RMS) (c,b,ch)=(7,4,10)
TVC sigma (RMS) (c,b,ch)=(7,4,11)
TVC sigma (RMS) (c,b,ch)=(7,4,12)
TVC sigma (RMS) (c,b,ch)=(7,4,13)
TVC sigma (RMS) (c,b,ch)=(7,4,14)
TVC sigma (RMS) (c,b,ch)=(7,4,15)

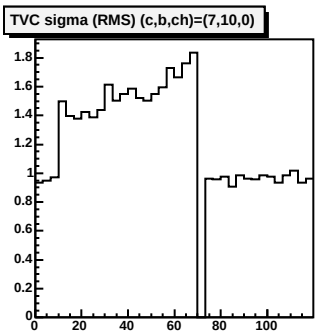

TVC sigma (RMS) (c,b,ch)=(7,5,0)
TVC sigma (RMS) (c,b,ch)=(7,5,1)
TVC sigma (RMS) (c,b,ch)=(7,5,2)
TVC sigma (RMS) (c,b,ch)=(7,5,3)
TVC sigma (RMS) (c,b,ch)=(7,5,4)
TVC sigma (RMS) (c,b,ch)=(7,5,5)
TVC sigma (RMS) (c,b,ch)=(7,5,6)
TVC sigma (RMS) (c,b,ch)=(7,5,7)
TVC sigma (RMS) (c,b,ch)=(7,5,8)
TVC sigma (RMS) (c,b,ch)=(7,5,9)
TVC sigma (RMS) (c,b,ch)=(7,5,10)
TVC sigma (RMS) (c,b,ch)=(7,5,11)
TVC sigma (RMS) (c,b,ch)=(7,5,12)
TVC sigma (RMS) (c,b,ch)=(7,5,13)
TVC sigma (RMS) (c,b,ch)=(7,5,14)
TVC sigma (RMS) (c,b,ch)=(7,5,15)

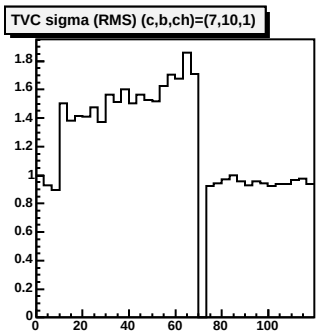

TVC sigma (RMS) (c,b,ch)=(7,6,0)
TVC sigma (RMS) (c,b,ch)=(7,6,1)
TVC sigma (RMS) (c,b,ch)=(7,6,2)
TVC sigma (RMS) (c,b,ch)=(7,6,3)
TVC sigma (RMS) (c,b,ch)=(7,6,4)
TVC sigma (RMS) (c,b,ch)=(7,6,5)
TVC sigma (RMS) (c,b,ch)=(7,6,6)
TVC sigma (RMS) (c,b,ch)=(7,6,7)
TVC sigma (RMS) (c,b,ch)=(7,6,8)
TVC sigma (RMS) (c,b,ch)=(7,6,9)
TVC sigma (RMS) (c,b,ch)=(7,6,10)
TVC sigma (RMS) (c,b,ch)=(7,6,11)
TVC sigma (RMS) (c,b,ch)=(7,6,12)
TVC sigma (RMS) (c,b,ch)=(7,6,13)
TVC sigma (RMS) (c,b,ch)=(7,6,14)
TVC sigma (RMS) (c,b,ch)=(7,6,15)

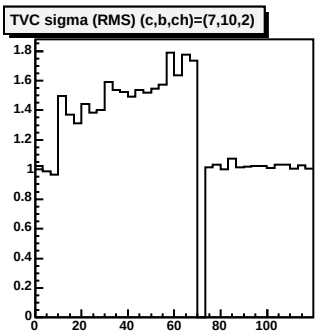

TVC sigma (RMS) (c,b,ch)=(7,7,0)
TVC sigma (RMS) (c,b,ch)=(7,7,1)
TVC sigma (RMS) (c,b,ch)=(7,7,2)
TVC sigma (RMS) (c,b,ch)=(7,7,3)
TVC sigma (RMS) (c,b,ch)=(7,7,4)
TVC sigma (RMS) (c,b,ch)=(7,7,5)
TVC sigma (RMS) (c,b,ch)=(7,7,6)
TVC sigma (RMS) (c,b,ch)=(7,7,7)
TVC sigma (RMS) (c,b,ch)=(7,7,8)
TVC sigma (RMS) (c,b,ch)=(7,7,9)
TVC sigma (RMS) (c,b,ch)=(7,7,10)
TVC sigma (RMS) (c,b,ch)=(7,7,11)
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)

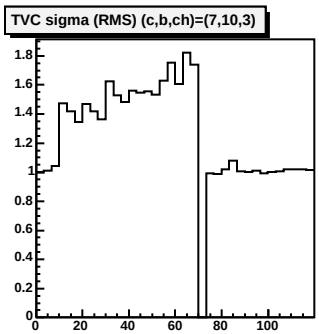

TVC sigma (RMS) (c,b,ch)=(7,8,0)
TVC sigma (RMS) (c,b,ch)=(7,8,1)
TVC sigma (RMS) (c,b,ch)=(7,8,2)
TVC sigma (RMS) (c,b,ch)=(7,8,3)
TVC sigma (RMS) (c,b,ch)=(7,8,4)
TVC sigma (RMS) (c,b,ch)=(7,8,5)
TVC sigma (RMS) (c,b,ch)=(7,8,6)
TVC sigma (RMS) (c,b,ch)=(7,8,7)
TVC sigma (RMS) (c,b,ch)=(7,8,8)
TVC 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)
TVC sigma (RMS) (c,b,ch)=(7,8,15)

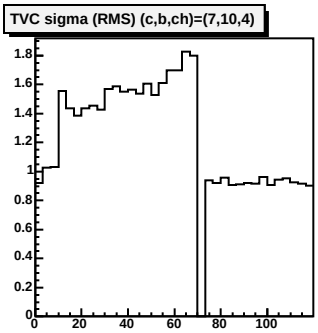

TVC sigma (RMS) (c,b,ch)=(7,9,0)
TVC sigma (RMS) (c,b,ch)=(7,9,1)
TVC sigma (RMS) (c,b,ch)=(7,9,2)
TVC sigma (RMS) (c,b,ch)=(7,9,3)
TVC sigma (RMS) (c,b,ch)=(7,9,4)
TVC sigma (RMS) (c,b,ch)=(7,9,5)
TVC sigma (RMS) (c,b,ch)=(7,9,6)
TVC sigma (RMS) (c,b,ch)=(7,9,7)
TVC sigma (RMS) (c,b,ch)=(7,9,8)
TVC 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)

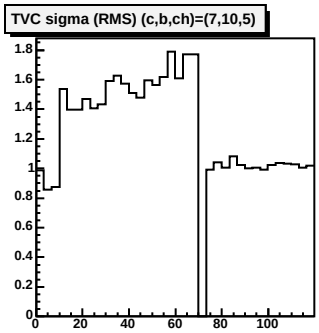

TVC sigma (RMS) (c,b,ch)=(7,10,0)

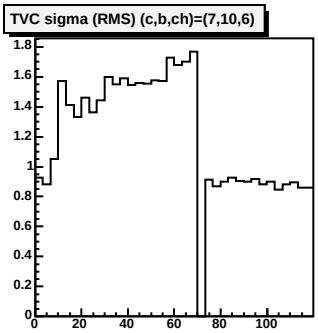

TVC sigma (RMS) (c,b,ch)=(7,10,1)

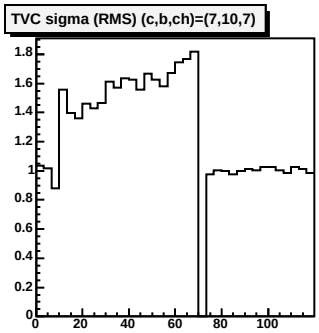

TVC sigma (RMS) (c,b,ch)=(7,10,2)

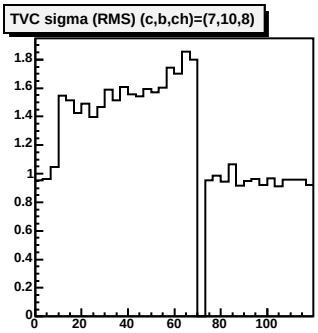

TVC sigma (RMS) (c,b,ch)=(7,10,3)

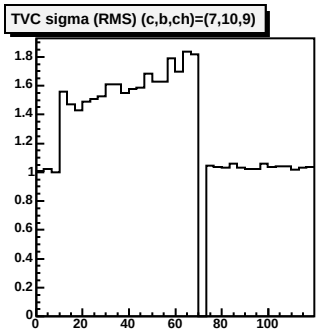

TVC sigma (RMS) (c,b,ch)=(7,10,4)

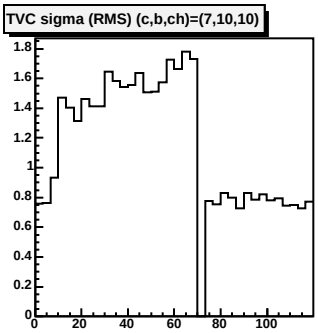

TVC sigma (RMS) (c,b,ch)=(7,10,5)

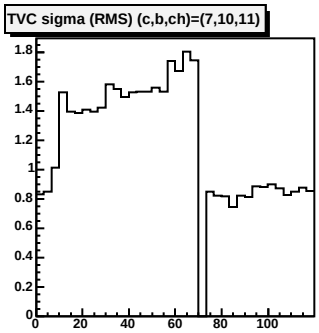

TVC sigma (RMS) (c,b,ch)=(7,10,6)

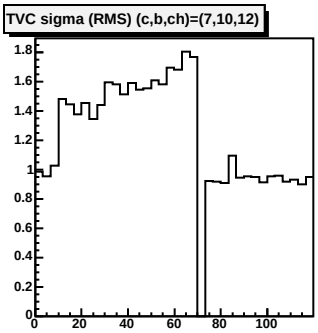

TVC sigma (RMS) (c,b,ch)=(7,10,7)

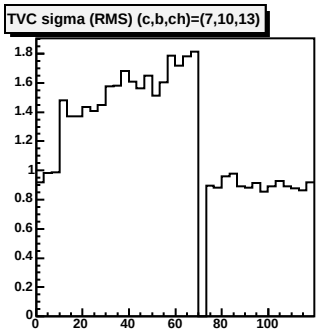

TVC sigma (RMS) (c,b,ch)=(7,10,8)

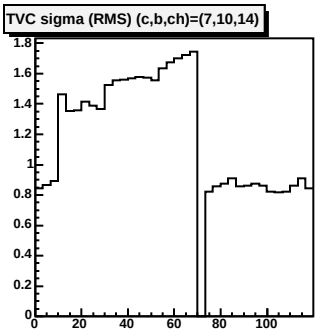

TVC sigma (RMS) (c,b,ch)=(7,10,9)

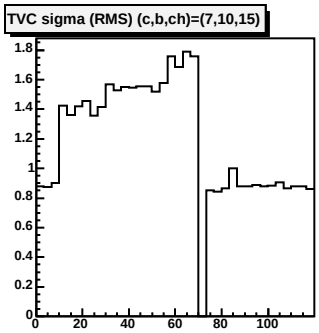

TVC sigma (RMS) (c,b,ch)=(7,10,10)

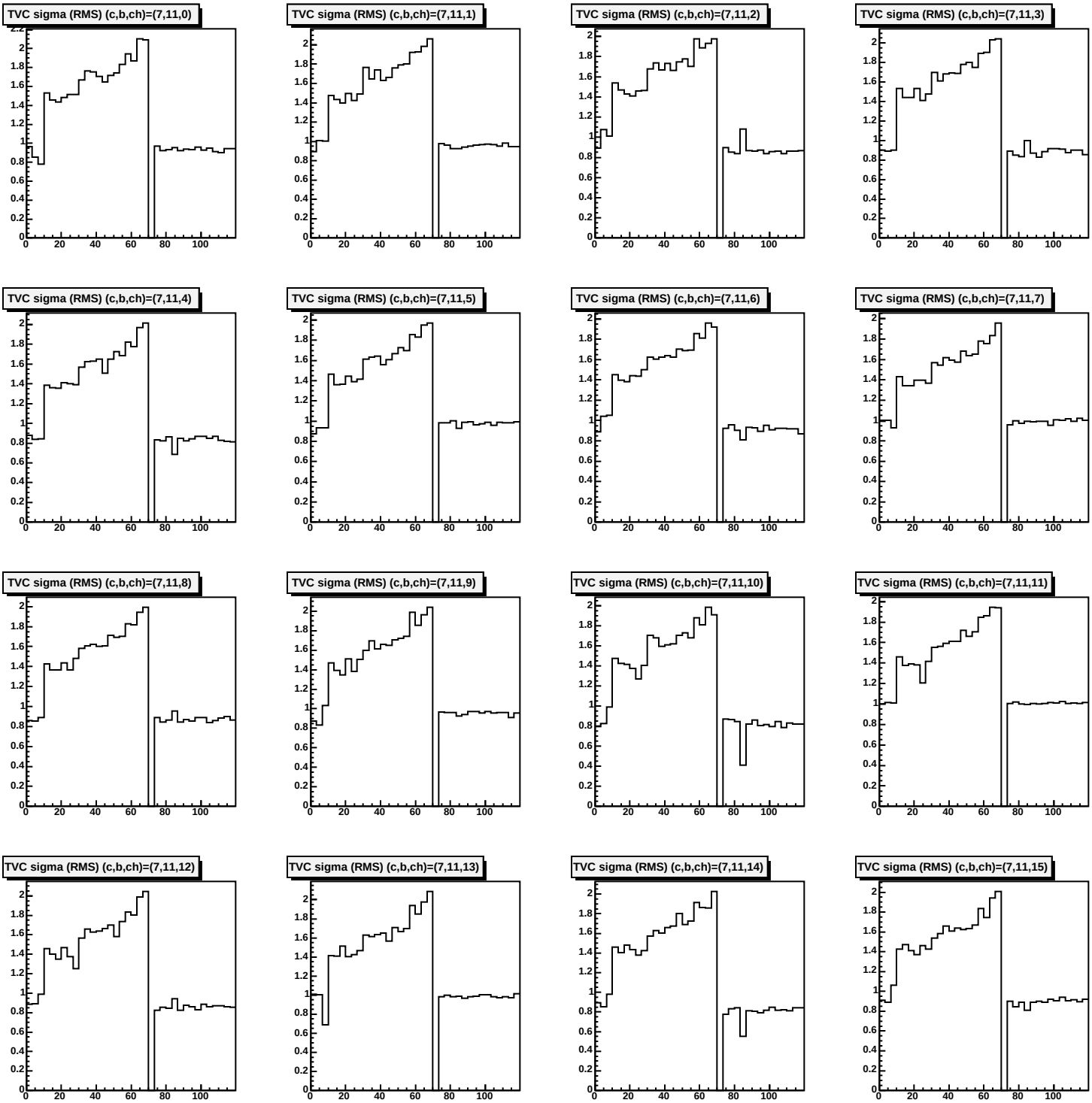

TVC sigma (RMS) (c,b,ch)=(7,10,11)


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)


TVC sigma (RMS) (c,b,ch)=(7,11,0)
TVC sigma (RMS) (c,b,ch)=(7,11,1)
TVC sigma (RMS) (c,b,ch)=(7,11,2)
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)
TVC sigma (RMS) (c,b,ch)=(7,11,11)
TVC sigma (RMS) (c,b,ch)=(7,11,12)
TVC sigma (RMS) (c,b,ch)=(7,11,13)
TVC sigma (RMS) (c,b,ch)=(7,11,14)
TVC sigma (RMS) (c,b,ch)=(7,11,15)