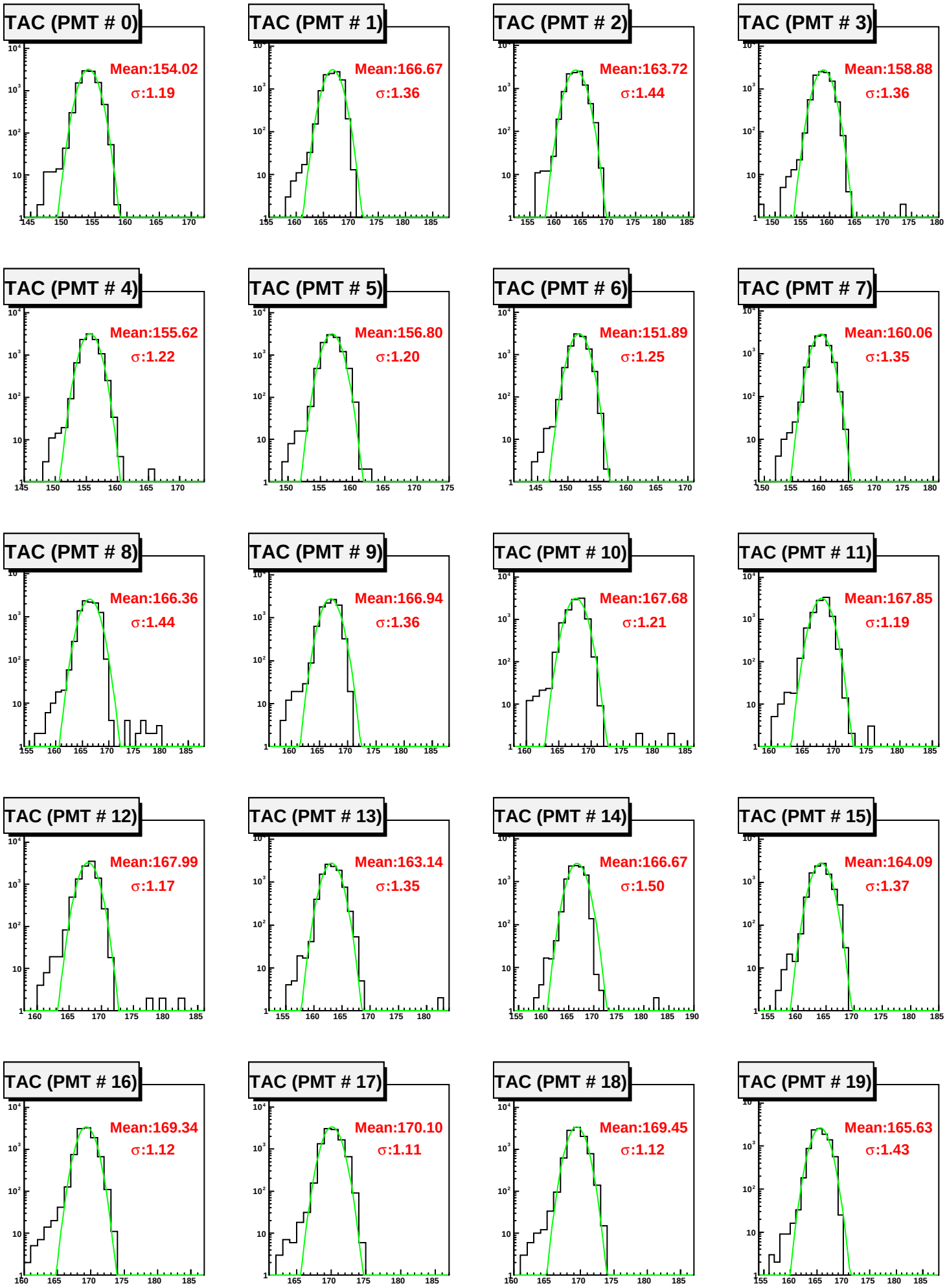
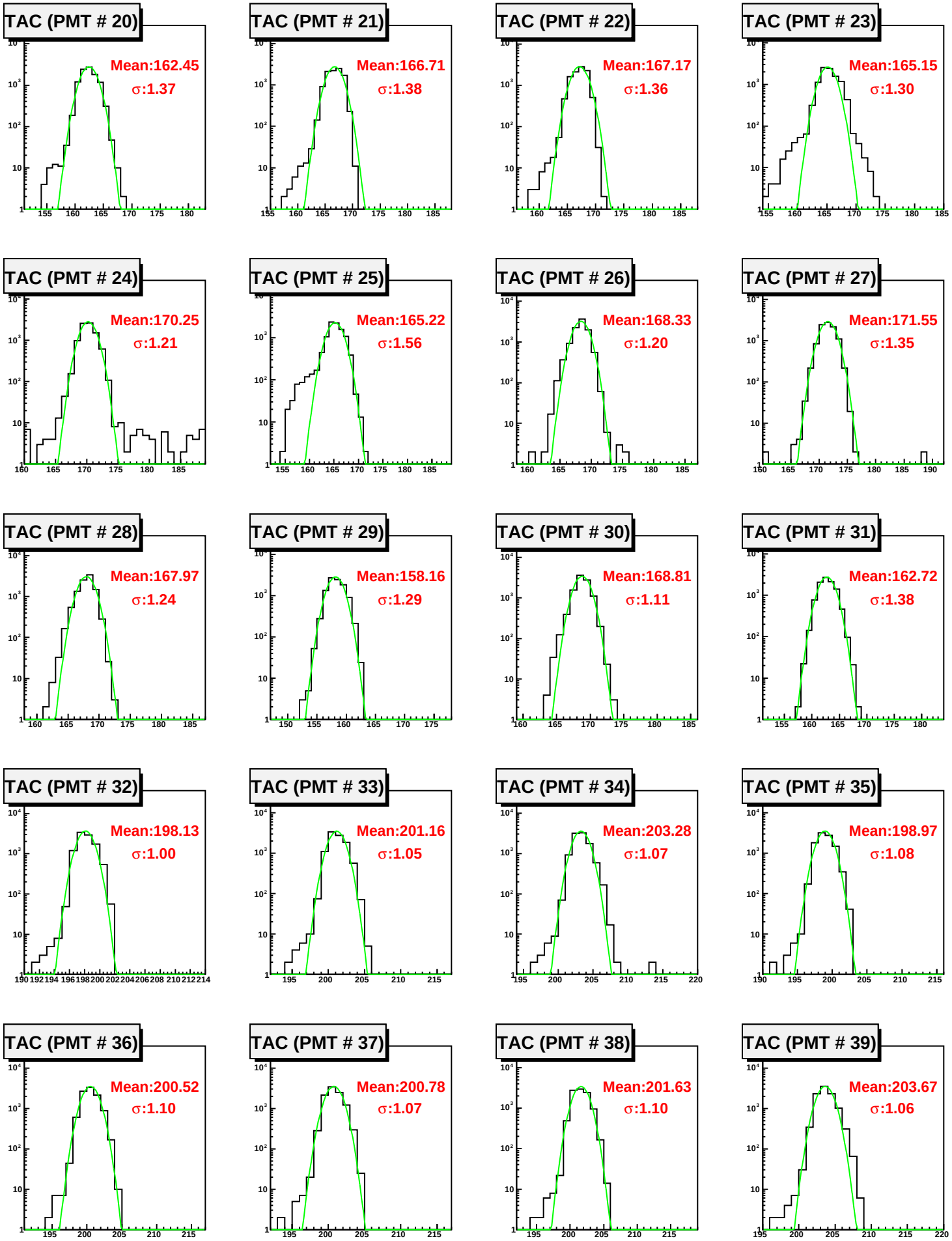
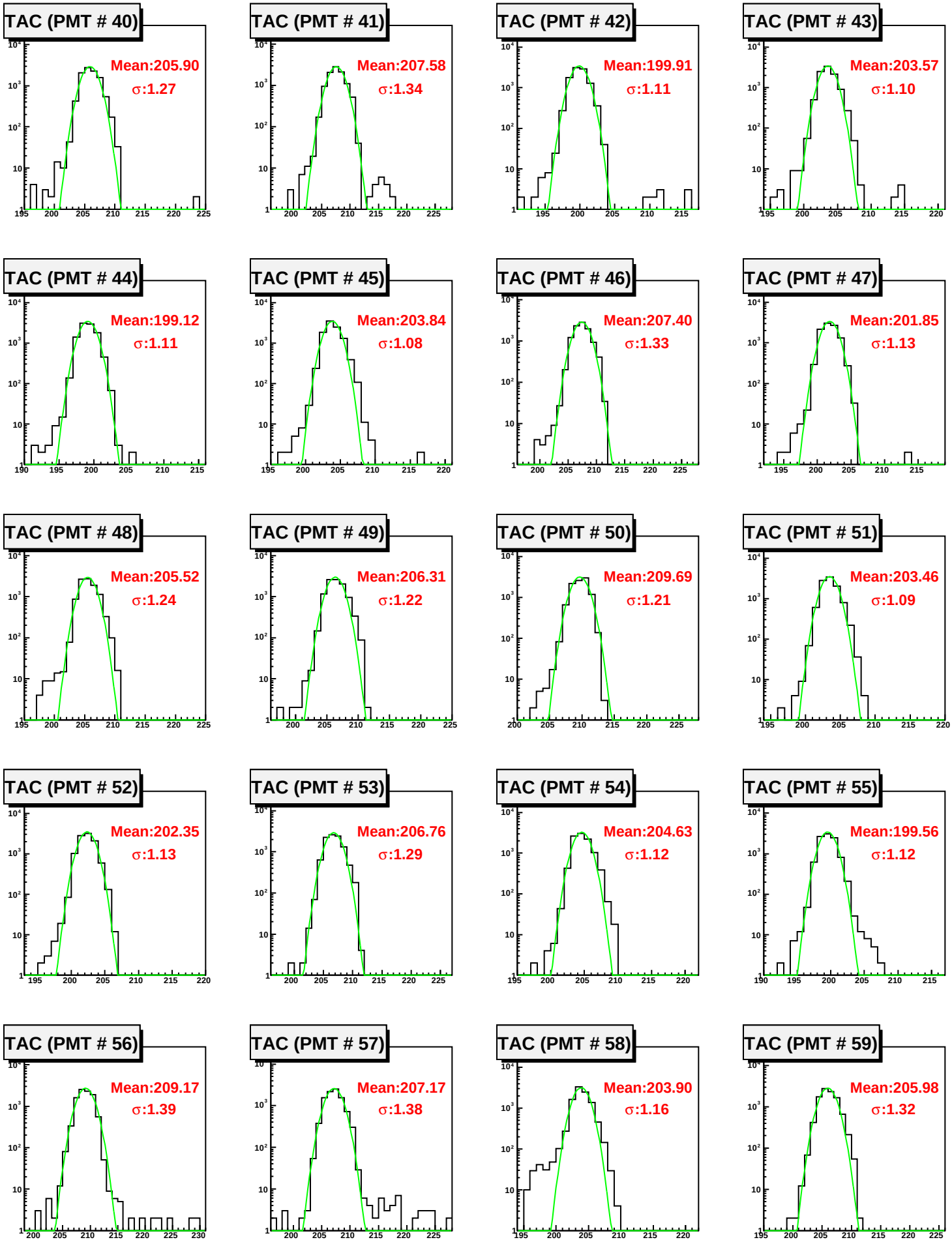
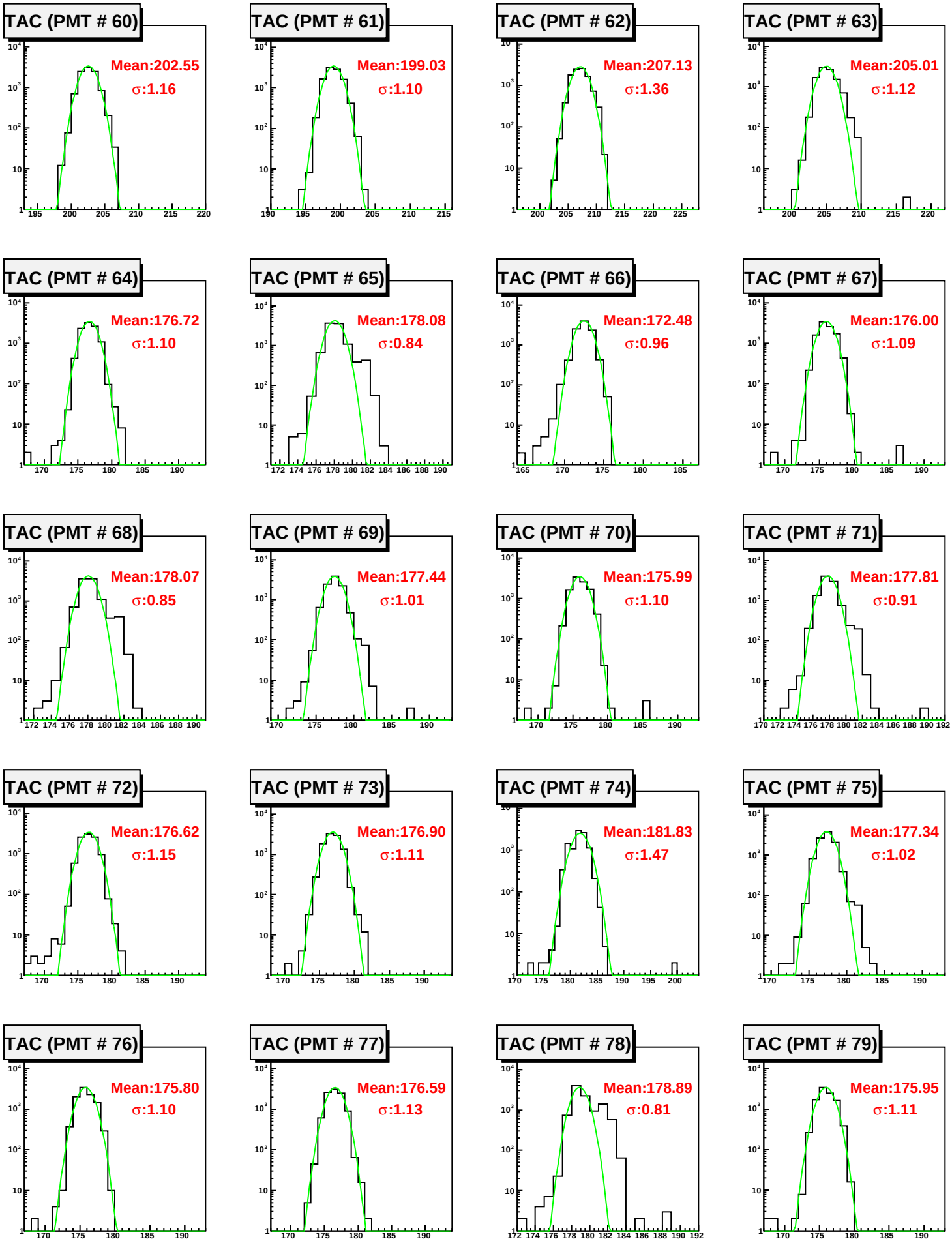
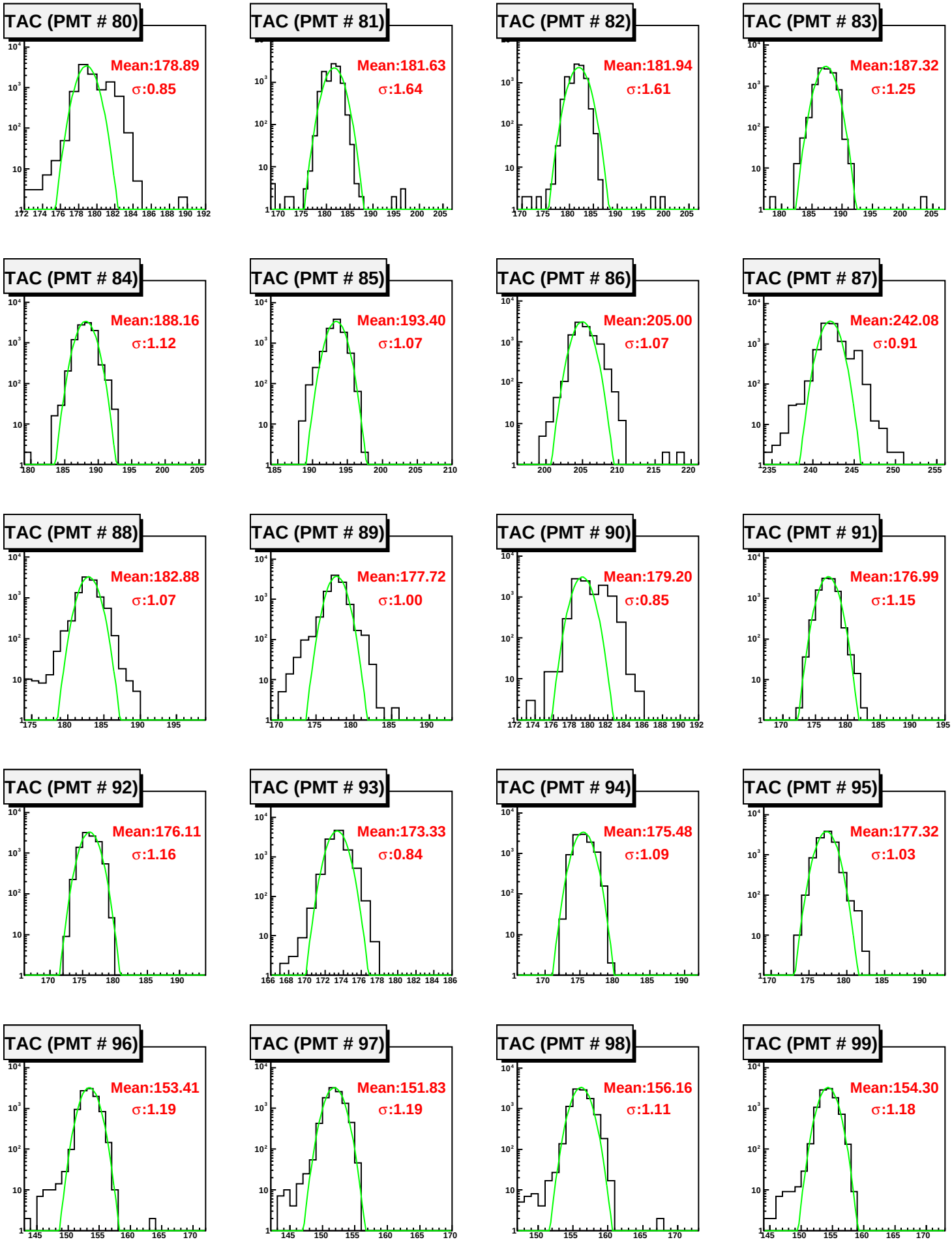
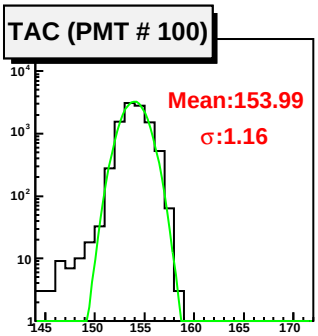

TAC (PMT # 0)
Mean:154.02
σ:1.19
TAC (PMT # 1)
Mean:166.67
σ:1.36
TAC (PMT # 2)
Mean:163.72
σ:1.44
TAC (PMT # 3)
Mean:158.88
σ:1.36
TAC (PMT # 4)
Mean:155.62
σ:1.22
TAC (PMT # 5)
Mean:156.80
σ:1.20
TAC (PMT # 6)
Mean:151.89
σ:1.25
TAC (PMT # 7)
Mean:160.06
σ:1.35
TAC (PMT # 8)
Mean:166.36
σ:1.44
TAC (PMT # 9)
Mean:166.94
σ:1.36
TAC (PMT # 10)
Mean:167.68
σ:1.21
TAC (PMT # 11)
Mean:167.85
σ:1.19
TAC (PMT # 12)
Mean:167.99
σ:1.17
TAC (PMT # 13)
Mean:163.14
σ:1.35
TAC (PMT # 14)
Mean:166.67
σ:1.50
TAC (PMT # 15)
Mean:164.09
σ:1.37
TAC (PMT # 16)
Mean:169.34
σ:1.12
TAC (PMT # 17)
Mean:170.10
σ:1.11
TAC (PMT # 18)
Mean:169.45
σ:1.12
TAC (PMT # 19)
Mean:165.63
σ:1.43

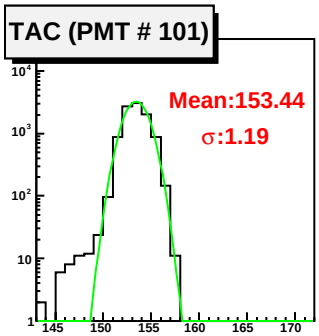

TAC (PMT # 20)
Mean:162.45
σ:1.37
TAC (PMT # 21)
Mean:166.71
σ:1.38
TAC (PMT # 22)
Mean:167.17
σ:1.36
TAC (PMT # 23)
Mean:165.15
σ:1.30
TAC (PMT # 24)
Mean:170.25
σ:1.21
TAC (PMT # 25)
Mean:165.22
σ:1.56
TAC (PMT # 26)
Mean:168.33
σ:1.20
TAC (PMT # 27)
Mean:171.55
σ:1.35
TAC (PMT # 28)
Mean:167.97
σ:1.24
TAC (PMT # 29)
Mean:158.16
σ:1.29
TAC (PMT # 30)
Mean:168.81
σ:1.11
TAC (PMT # 31)
Mean:162.72
σ:1.38
TAC (PMT # 32)
Mean:198.13
σ:1.00
TAC (PMT # 33)
Mean:201.16
σ:1.05
TAC (PMT # 34)
Mean:203.28
σ:1.07
TAC (PMT # 35)
Mean:198.97
σ:1.08
TAC (PMT # 36)
Mean:200.52
σ:1.10
TAC (PMT # 37)
Mean:200.78
σ:1.07
TAC (PMT # 38)
Mean:201.63
σ:1.10
TAC (PMT # 39)
Mean:203.67
σ:1.06

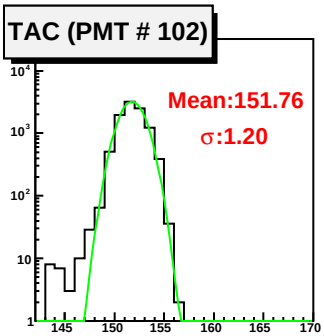

TAC (PMT # 40)
Mean:205.90
σ:1.27
TAC (PMT # 41)
Mean:207.58
σ:1.34
TAC (PMT # 42)
Mean:199.91
σ:1.11
TAC (PMT # 43)
Mean:203.57
σ:1.10
TAC (PMT # 44)
Mean:199.12
σ:1.11
TAC (PMT # 45)
Mean:203.84
σ:1.08
TAC (PMT # 46)
Mean:207.40
σ:1.33
TAC (PMT # 47)
Mean:201.85
σ:1.13
TAC (PMT # 48)
Mean:205.52
σ:1.24
TAC (PMT # 49)
Mean:206.31
σ:1.22
TAC (PMT # 50)
Mean:209.69
σ:1.21
TAC (PMT # 51)
Mean:203.46
σ:1.09
TAC (PMT # 52)
Mean:202.35
σ:1.13
TAC (PMT # 53)
Mean:206.76
σ:1.29
TAC (PMT # 54)
Mean:204.63
σ:1.12
TAC (PMT # 55)
Mean:199.56
σ:1.12
TAC (PMT # 56)
Mean:209.17
σ:1.39
TAC (PMT # 57)
Mean:207.17
σ:1.38
TAC (PMT # 58)
Mean:203.90
σ:1.16
TAC (PMT # 59)
Mean:205.98
σ:1.32

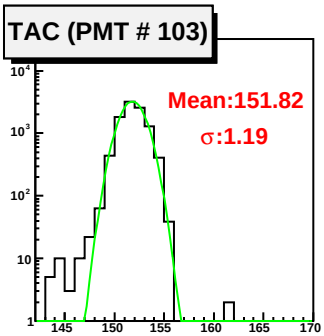

TAC (PMT # 60)
Mean:202.55
σ:1.16
TAC (PMT # 61)
Mean:199.03
σ:1.10
TAC (PMT # 62)
Mean:207.13
σ:1.36
TAC (PMT # 63)
Mean:205.01
σ:1.12
TAC (PMT # 64)
Mean:176.72
σ:1.10
TAC (PMT # 65)
Mean:178.08
σ:0.84
TAC (PMT # 66)
Mean:172.48
σ:0.96
TAC (PMT # 67)
Mean:176.00
σ:1.09
TAC (PMT # 68)
Mean:178.07
σ:0.85
TAC (PMT # 69)
Mean:177.44
σ:1.01
TAC (PMT # 70)
Mean:175.99
σ:1.10
TAC (PMT # 71)
Mean:177.81
σ:0.91
TAC (PMT # 72)
Mean:176.62
σ:1.15
TAC (PMT # 73)
Mean:176.90
σ:1.11
TAC (PMT # 74)
Mean:181.83
σ:1.47
TAC (PMT # 75)
Mean:177.34
σ:1.02
TAC (PMT # 76)
Mean:175.80
σ:1.10
TAC (PMT # 77)
Mean:176.59
σ:1.13
TAC (PMT # 78)
Mean:178.89
σ:0.81
TAC (PMT # 79)
Mean:175.95
σ:1.11

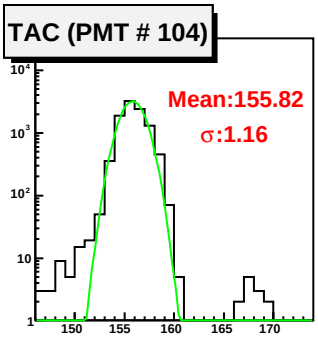

TAC (PMT # 80)
Mean:178.89
σ:0.85
TAC (PMT # 81)
Mean:181.63
σ:1.64
TAC (PMT # 82)
Mean:181.94
σ:1.61
TAC (PMT # 83)
Mean:187.32
σ:1.25
TAC (PMT # 84)
Mean:188.16
σ:1.12
TAC (PMT # 85)
Mean:193.40
σ:1.07
TAC (PMT # 86)
Mean:205.00
σ:1.07
TAC (PMT # 87)
Mean:242.08
σ:0.91
TAC (PMT # 88)
Mean:182.88
σ:1.07
TAC (PMT # 89)
Mean:177.72
σ:1.00
TAC (PMT # 90)
Mean:179.20
σ:0.85
TAC (PMT # 91)
Mean:176.99
σ:1.15
TAC (PMT # 92)
Mean:176.11
σ:1.16
TAC (PMT # 93)
Mean:173.33
σ:0.84
TAC (PMT # 94)
Mean:175.48
σ:1.09
TAC (PMT # 95)
Mean:177.32
σ:1.03
TAC (PMT # 96)
Mean:153.41
σ:1.19
TAC (PMT # 97)
Mean:151.83
σ:1.19
TAC (PMT # 98)
Mean:156.16
σ:1.11
TAC (PMT # 99)
Mean:154.30
σ:1.18

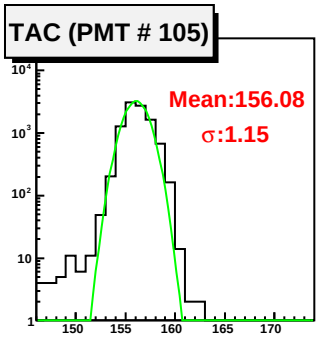

TAC (PMT # 100)
Mean:153.99
σ:1.16

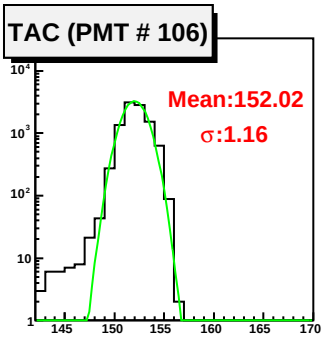

TAC (PMT # 101)
Mean:153.44
σ:1.19

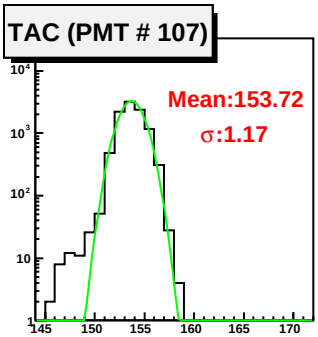

TAC (PMT # 102)
Mean:151.76
σ:1.20

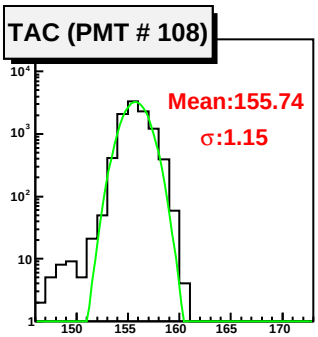

TAC (PMT # 103)
Mean:151.82
σ:1.19

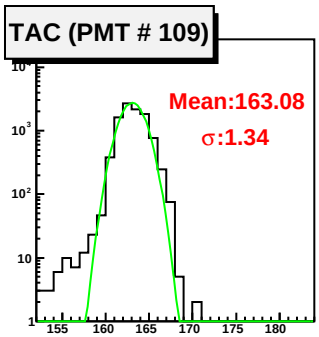

TAC (PMT # 104)
Mean:155.82
σ:1.16

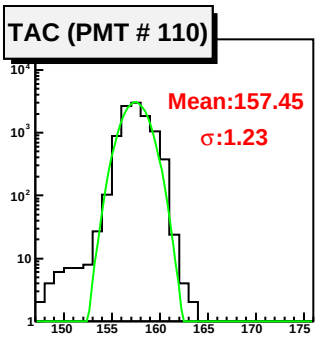

TAC (PMT # 105)
Mean:156.08
σ:1.15

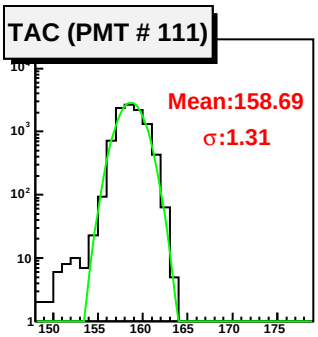

TAC (PMT # 106)
Mean:152.02
σ:1.16

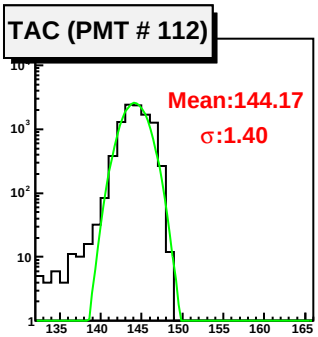

TAC (PMT # 107)
Mean:153.72
σ:1.17

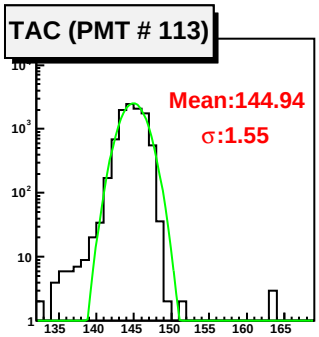

TAC (PMT # 108)
Mean:155.74
σ:1.15

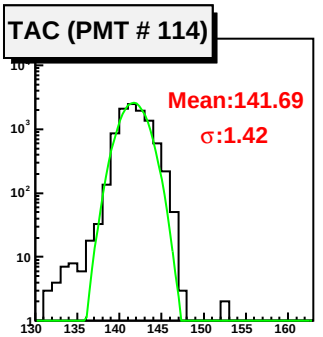

TAC (PMT # 109)
Mean:163.08
σ:1.34

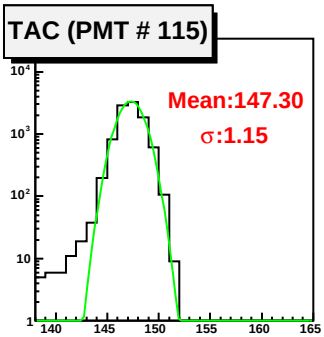

TAC (PMT # 110)
Mean:157.45
σ:1.23

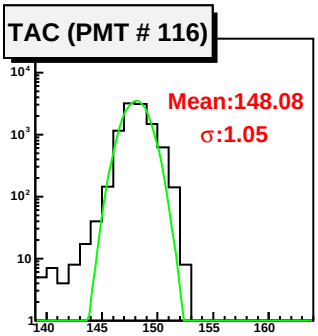

TAC (PMT # 111)
Mean:158.69
σ:1.31

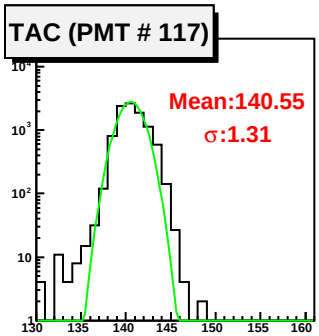

TAC (PMT # 112)
Mean:144.17
σ:1.40

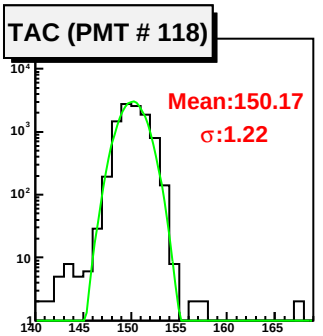

TAC (PMT # 113)
Mean:144.94
σ:1.55

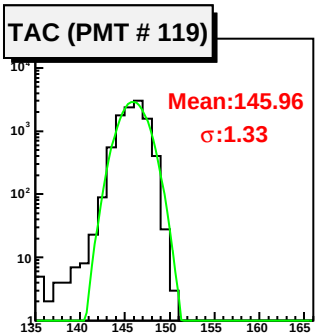

TAC (PMT # 114)
Mean:141.69
σ:1.42

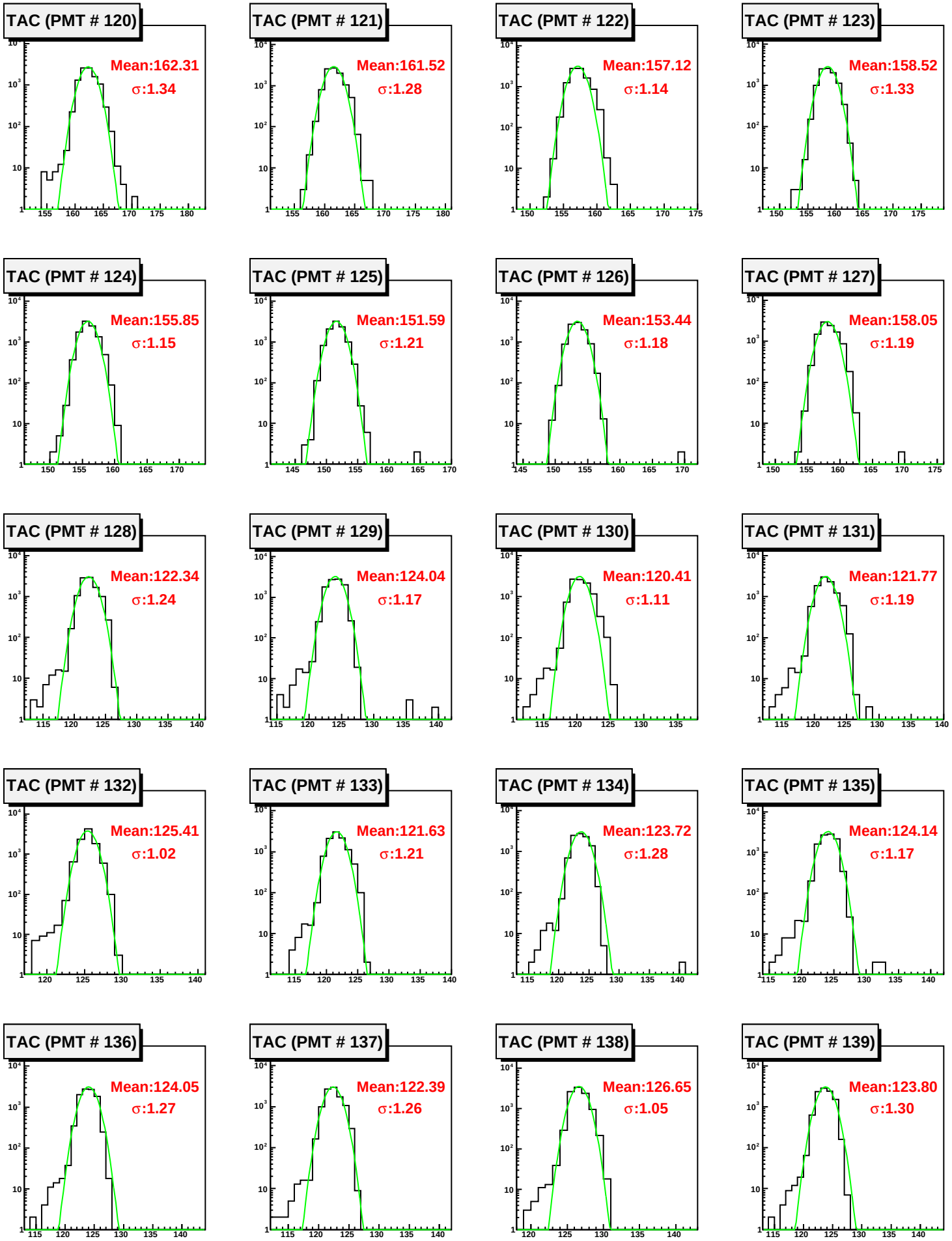

TAC (PMT # 115)
Mean:147.30
σ:1.15

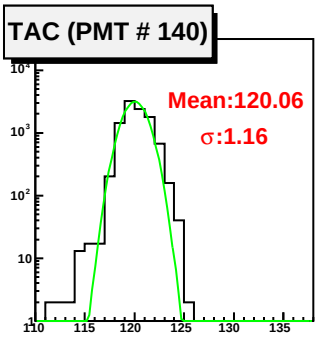

TAC (PMT # 116)
Mean:148.08
σ:1.05

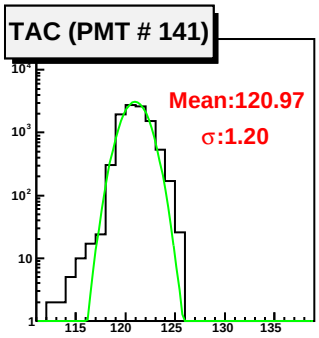

TAC (PMT # 117)
Mean:140.55
σ:1.31

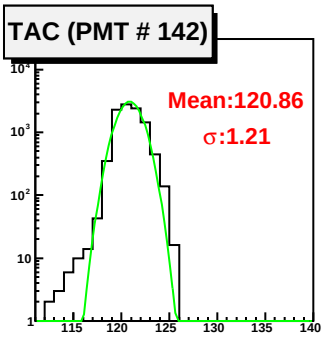

TAC (PMT # 118)
Mean:150.17
σ:1.22

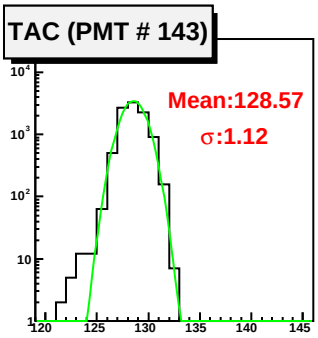

TAC (PMT # 119)
Mean:145.96
σ:1.33

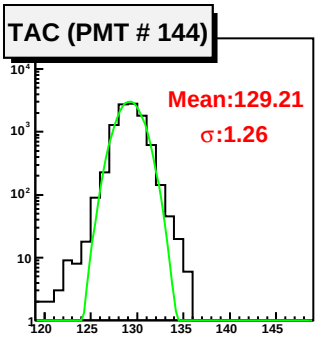

TAC (PMT # 120)
Mean:162.31
σ:1.34
TAC (PMT # 121)
Mean:161.52
σ:1.28
TAC (PMT # 122)
Mean:157.12
σ:1.14
TAC (PMT # 123)
Mean:158.52
σ:1.33
TAC (PMT # 124)
Mean:155.85
σ:1.15
TAC (PMT # 125)
Mean:151.59
σ:1.21
TAC (PMT # 126)
Mean:153.44
σ:1.18
TAC (PMT # 127)
Mean:158.05
σ:1.19
TAC (PMT # 128)
Mean:122.34
σ:1.24
TAC (PMT # 129)
Mean:124.04
σ:1.17
TAC (PMT # 130)
Mean:120.41
σ:1.11
TAC (PMT # 131)
Mean:121.77
σ:1.19
TAC (PMT # 132)
Mean:125.41
σ:1.02
TAC (PMT # 133)
Mean:121.63
σ:1.21
TAC (PMT # 134)
Mean:123.72
σ:1.28
TAC (PMT # 135)
Mean:124.14
σ:1.17
TAC (PMT # 136)
Mean:124.05
σ:1.27
TAC (PMT # 137)
Mean:122.39
σ:1.26
TAC (PMT # 138)
Mean:126.65
σ:1.05
TAC (PMT # 139)
Mean:123.80
σ:1.30

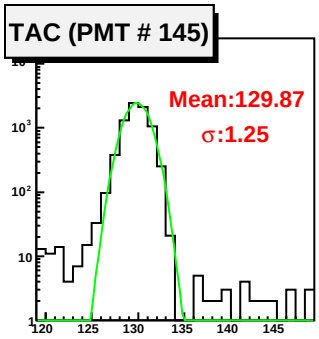

TAC (PMT # 140)
Mean:120.06
σ:1.16

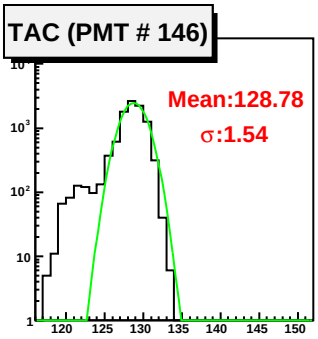

TAC (PMT # 141)
Mean:120.97
σ:1.20

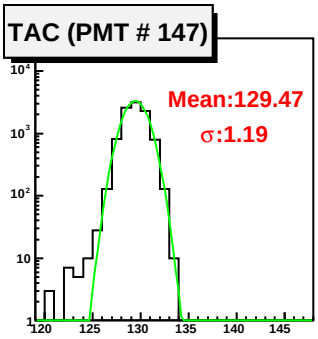

TAC (PMT # 142)
Mean:120.86
σ:1.21

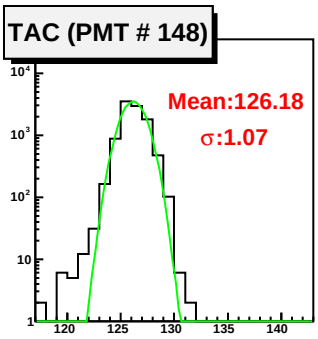

TAC (PMT # 143)
Mean:128.57
σ:1.12

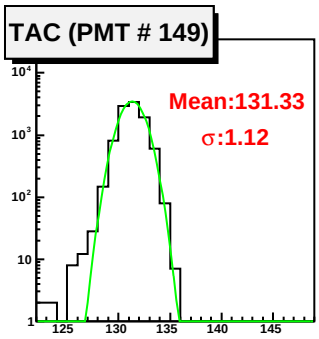

TAC (PMT # 144)
Mean:129.21
σ:1.26

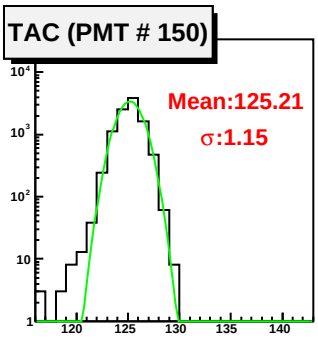

TAC (PMT # 145)
Mean:129.87
σ:1.25

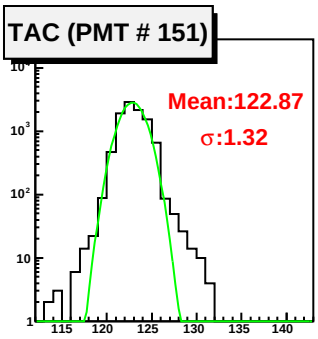

TAC (PMT # 146)
Mean:128.78
σ:1.54

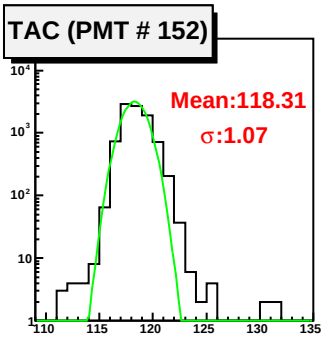

TAC (PMT # 147)
Mean:129.47
σ:1.19

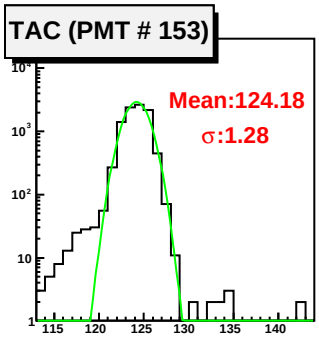

TAC (PMT # 148)
Mean:126.18
σ:1.07

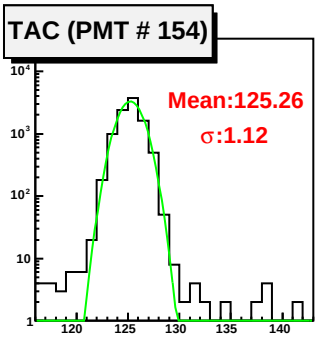

TAC (PMT # 149)
Mean:131.33
σ:1.12

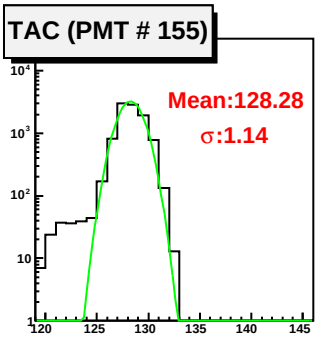

TAC (PMT # 150)
Mean:125.21
σ:1.15

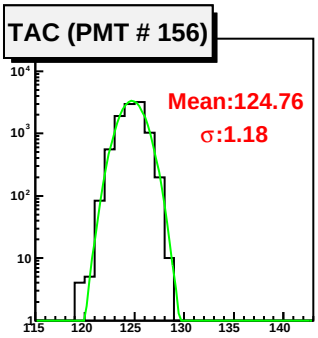

TAC (PMT # 151)
Mean:122.87
σ:1.32

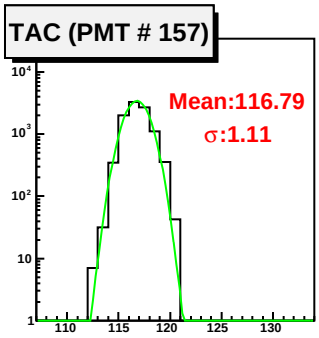

TAC (PMT # 152)
Mean:118.31
σ:1.07

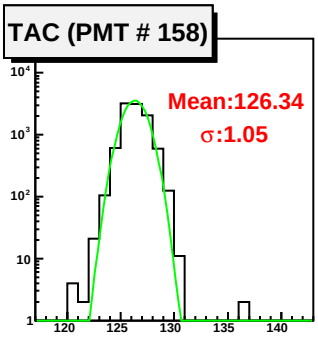

TAC (PMT # 153)
Mean:124.18
σ:1.28

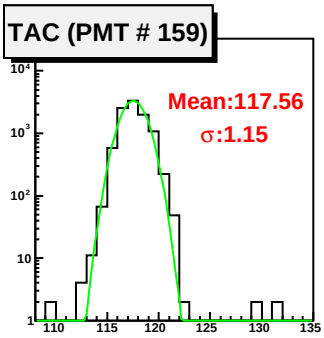

TAC (PMT # 154)
Mean:125.26
σ:1.12

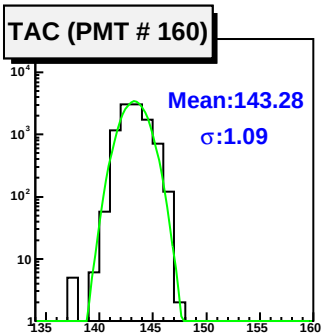

TAC (PMT # 155)
Mean:128.28
σ:1.14

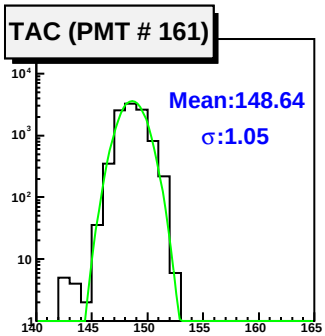

TAC (PMT # 156)
Mean:124.76
σ:1.18

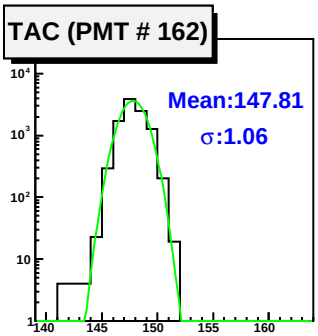

TAC (PMT # 157)
Mean:116.79
σ:1.11

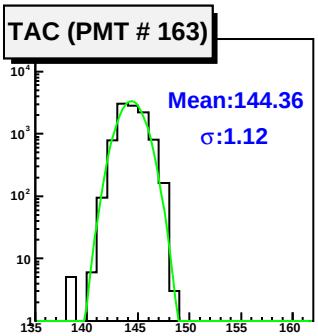

TAC (PMT # 158)
Mean:126.34
σ:1.05

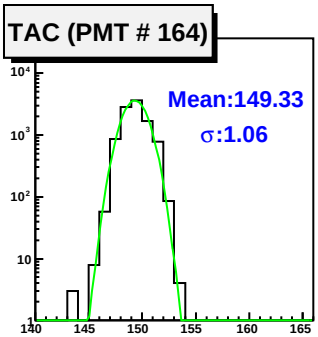

TAC (PMT # 159)
Mean:117.56
σ:1.15

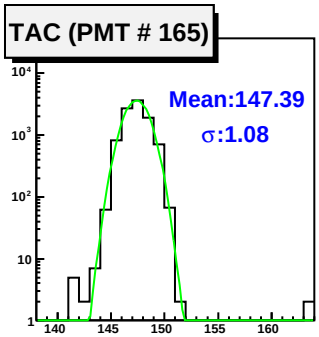

TAC (PMT # 160)
Mean:143.28
σ:1.09

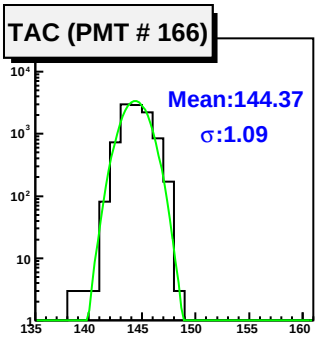

TAC (PMT # 161)
Mean:148.64
σ:1.05

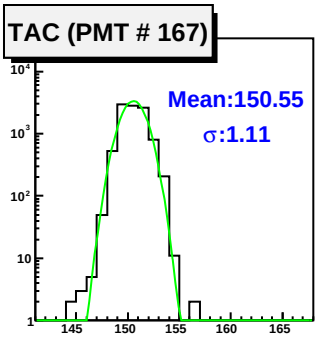

TAC (PMT # 162)
Mean:147.81
σ:1.06

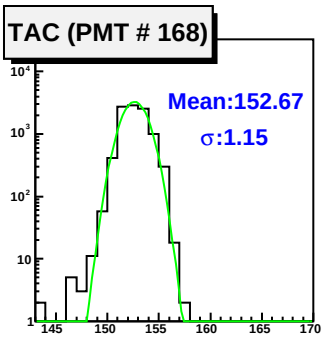

TAC (PMT # 163)
Mean:144.36
σ:1.12

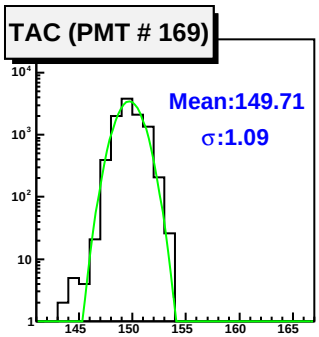

TAC (PMT # 164)
Mean:149.33
σ:1.06

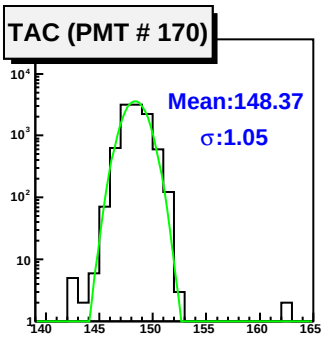

TAC (PMT # 165)
Mean:147.39
σ:1.08

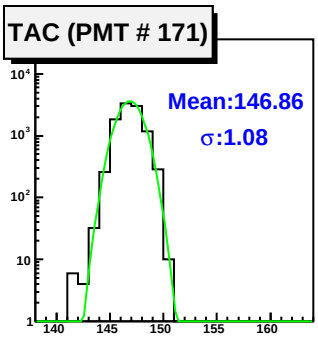

TAC (PMT # 166)
Mean:144.37
σ:1.09

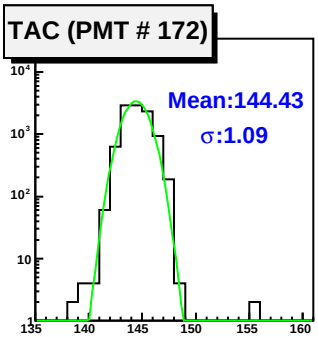

TAC (PMT # 167)
Mean:150.55
σ:1.11

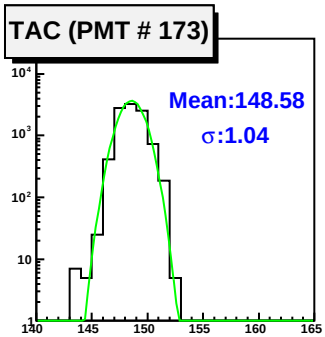

TAC (PMT # 168)
Mean:152.67
σ:1.15

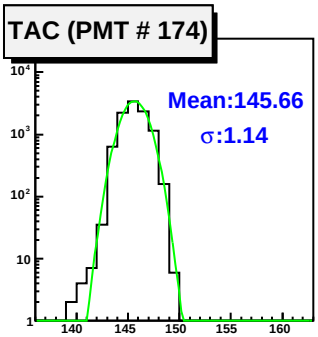

TAC (PMT # 169)
Mean:149.71
σ:1.09

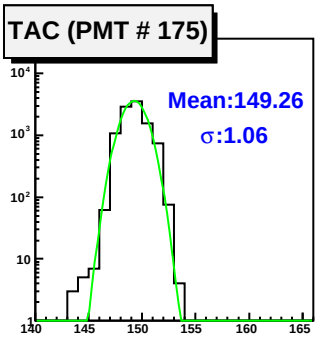

TAC (PMT # 170)
Mean:148.37
σ:1.05

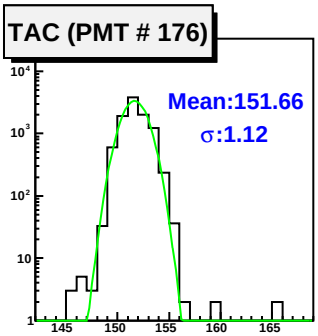

TAC (PMT # 171)
Mean:146.86
σ:1.08

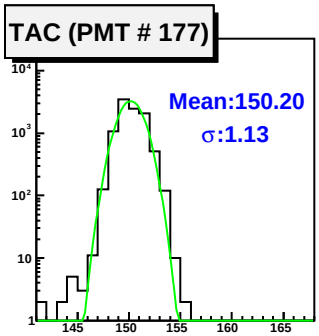

TAC (PMT # 172)
Mean:144.43
σ:1.09

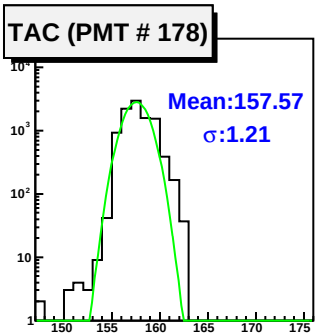

TAC (PMT # 173)
Mean:148.58
σ:1.04

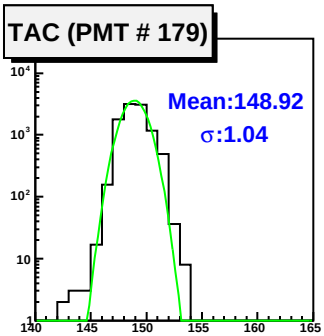

TAC (PMT # 174)
Mean:145.66
σ:1.14

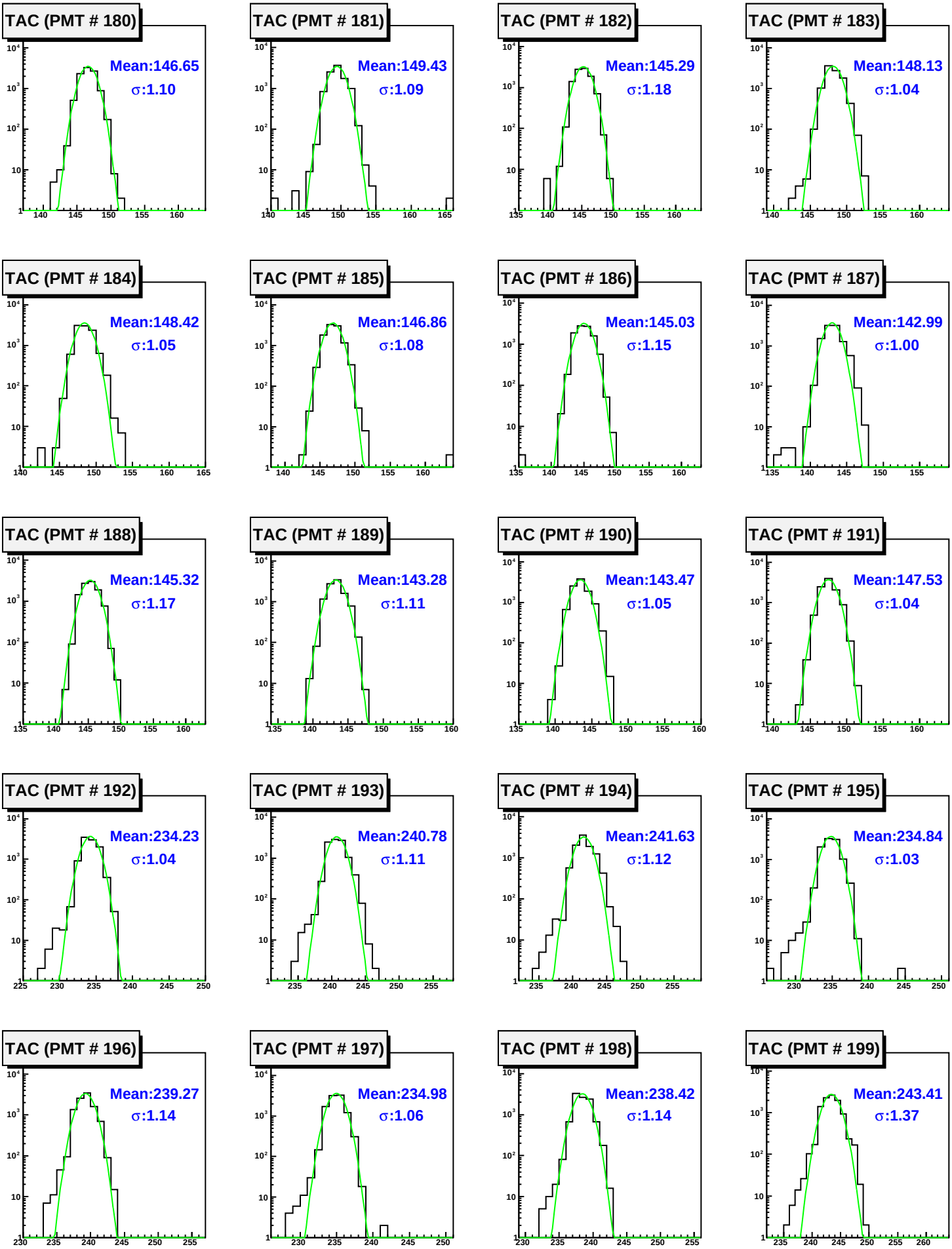

TAC (PMT # 175)
Mean:149.26
σ:1.06

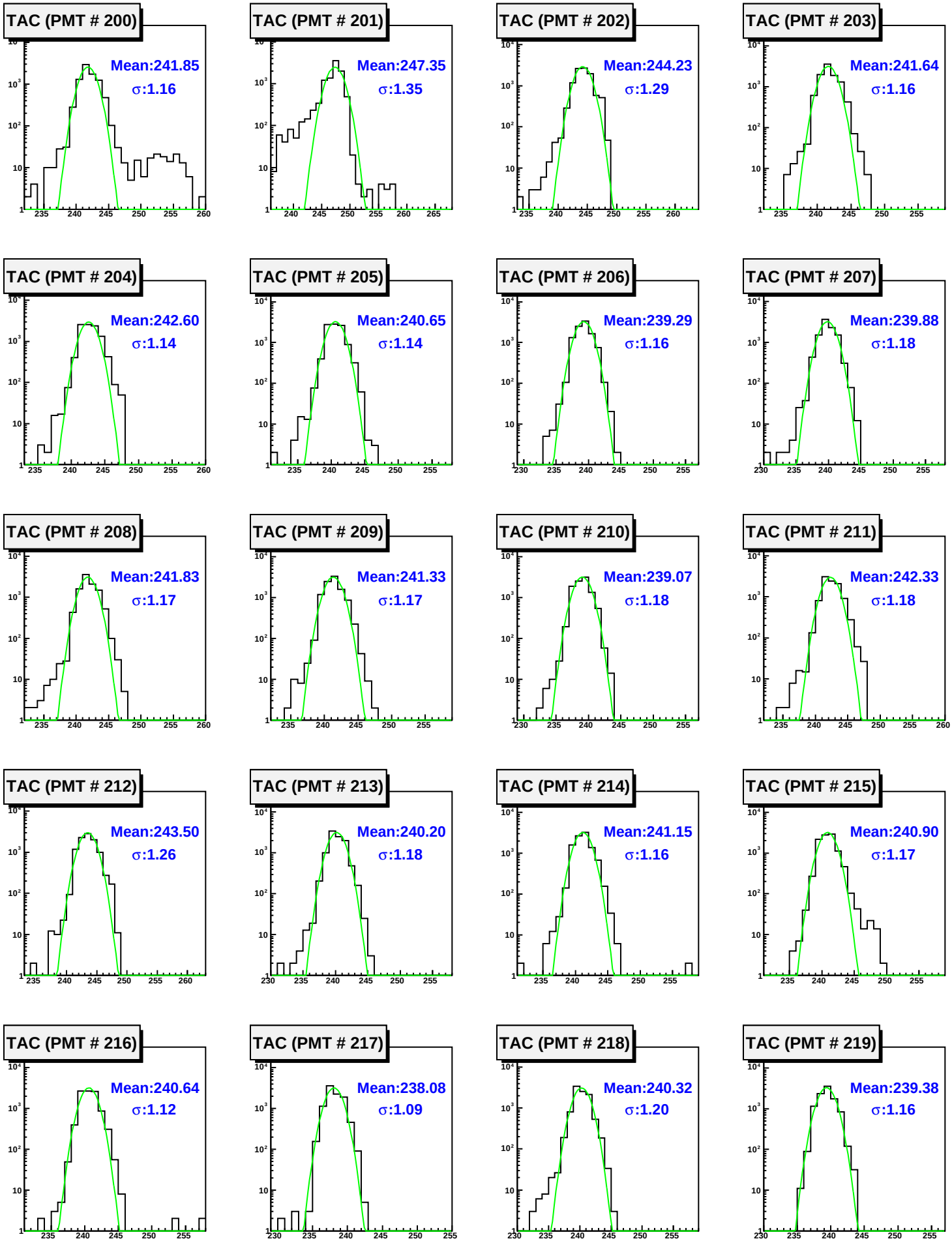

TAC (PMT # 176)
Mean:151.66
σ:1.12

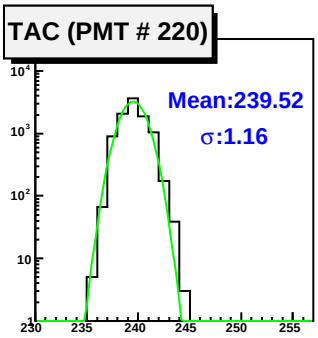

TAC (PMT # 177)
Mean:150.20
σ:1.13

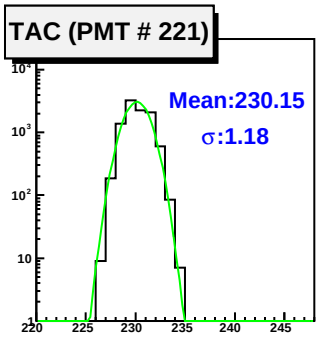

TAC (PMT # 178)
Mean:157.57
σ:1.21

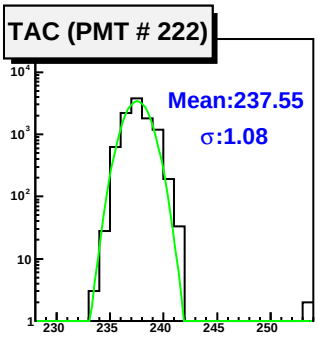

TAC (PMT # 179)
Mean:148.92
σ:1.04

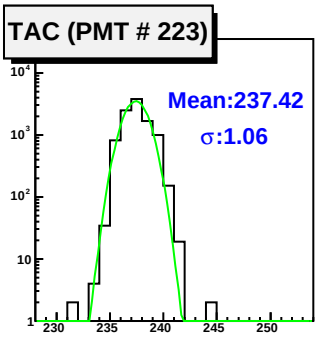

TAC (PMT # 180)
Mean:146.65
σ:1.10
TAC (PMT # 181)
Mean:149.43
σ:1.09
TAC (PMT # 182)
Mean:145.29
σ:1.18
TAC (PMT # 183)
Mean:148.13
σ:1.04
TAC (PMT # 184)
Mean:148.42
σ:1.05
TAC (PMT # 185)
Mean:146.86
σ:1.08
TAC (PMT # 186)
Mean:145.03
σ:1.15
TAC (PMT # 187)
Mean:142.99
σ:1.00
TAC (PMT # 188)
Mean:145.32
σ:1.17
TAC (PMT # 189)
Mean:143.28
σ:1.11
TAC (PMT # 190)
Mean:143.47
σ:1.05
TAC (PMT # 191)
Mean:147.53
σ:1.04
TAC (PMT # 192)
Mean:234.23
σ:1.04
TAC (PMT # 193)
Mean:240.78
σ:1.11
TAC (PMT # 194)
Mean:241.63
σ:1.12
TAC (PMT # 195)
Mean:234.84
σ:1.03
TAC (PMT # 196)
Mean:239.27
σ:1.14
TAC (PMT # 197)
Mean:234.98
σ:1.06
TAC (PMT # 198)
Mean:238.42
σ:1.14
TAC (PMT # 199)
Mean:243.41
σ:1.37

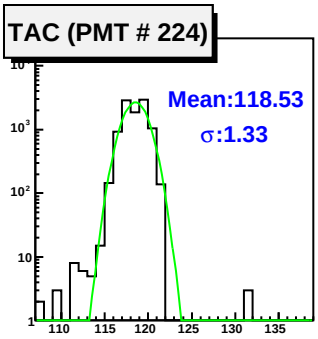

TAC (PMT # 200)
Mean:241.85
σ:1.16
TAC (PMT # 201)
Mean:247.35
σ:1.35
TAC (PMT # 202)
Mean:244.23
σ:1.29
TAC (PMT # 203)
Mean:241.64
σ:1.16
TAC (PMT # 204)
Mean:242.60
σ:1.14
TAC (PMT # 205)
Mean:240.65
σ:1.14
TAC (PMT # 206)
Mean:239.29
σ:1.16
TAC (PMT # 207)
Mean:239.88
σ:1.18
TAC (PMT # 208)
Mean:241.83
σ:1.17
TAC (PMT # 209)
Mean:241.33
σ:1.17
TAC (PMT # 210)
Mean:239.07
σ:1.18
TAC (PMT # 211)
Mean:242.33
σ:1.18
TAC (PMT # 212)
Mean:243.50
σ:1.26
TAC (PMT # 213)
Mean:240.20
σ:1.18
TAC (PMT # 214)
Mean:241.15
σ:1.16
TAC (PMT # 215)
Mean:240.90
σ:1.17
TAC (PMT # 216)
Mean:240.64
σ:1.12
TAC (PMT # 217)
Mean:238.08
σ:1.09
TAC (PMT # 218)
Mean:240.32
σ:1.20
TAC (PMT # 219)
Mean:239.38
σ:1.16

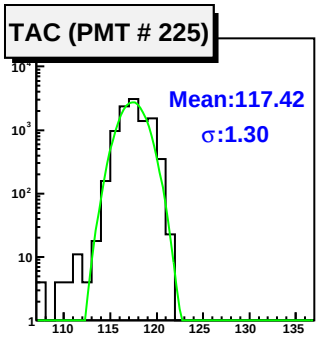

TAC (PMT # 220)
Mean:239.52
σ:1.16

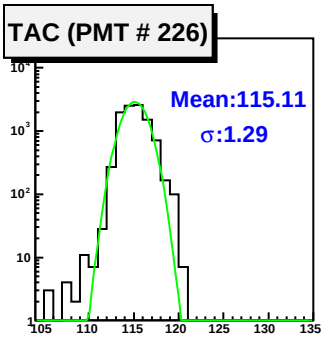

TAC (PMT # 221)
Mean:230.15
σ:1.18

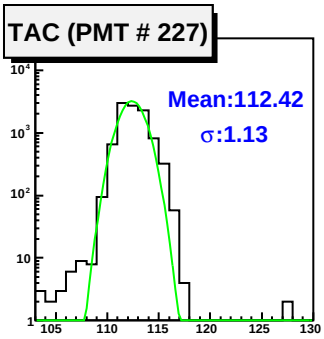

TAC (PMT # 222)
Mean:237.55
σ:1.08

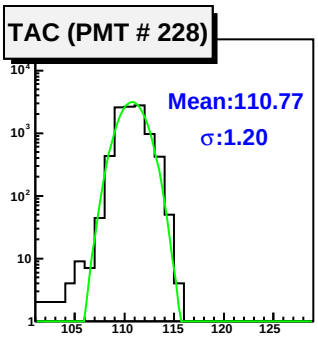

TAC (PMT # 223)
Mean:237.42
σ:1.06

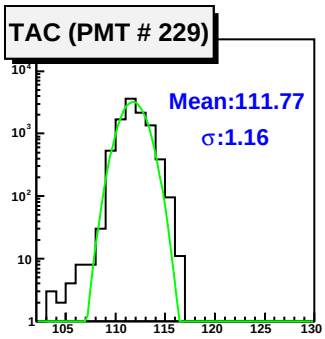

TAC (PMT # 224)
Mean:118.53
σ:1.33

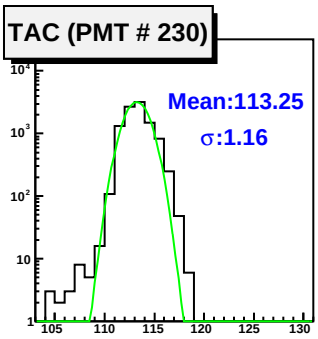

TAC (PMT # 225)
Mean:117.42
σ:1.30

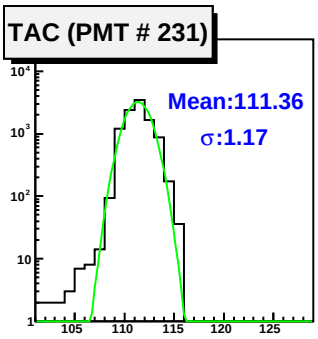

TAC (PMT # 226)
Mean:115.11
σ:1.29

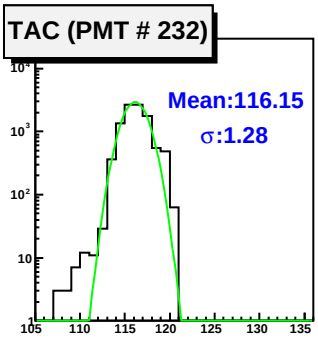

TAC (PMT # 227)
Mean:112.42
σ:1.13

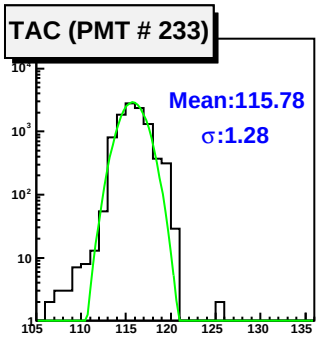

TAC (PMT # 228)
Mean:110.77
σ:1.20

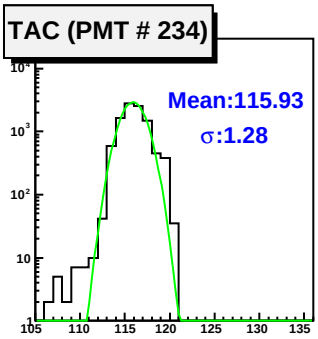

TAC (PMT # 229)
Mean:111.77
σ:1.16

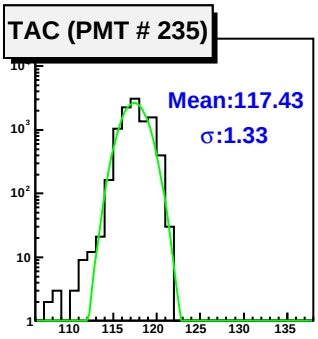

TAC (PMT # 230)
Mean:113.25
σ:1.16

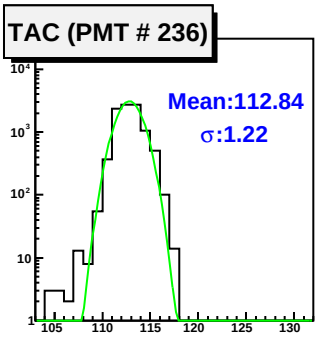

TAC (PMT # 231)
Mean:111.36
σ:1.17

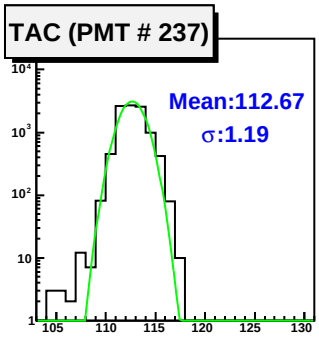

TAC (PMT # 232)
Mean:116.15
σ:1.28

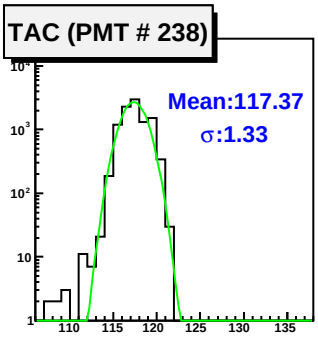

TAC (PMT # 233)
Mean:115.78
σ:1.28

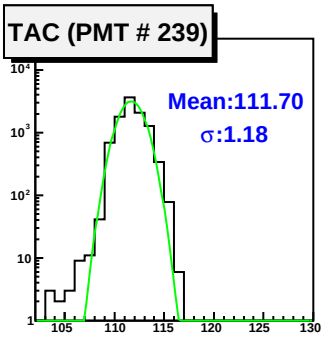

TAC (PMT # 234)
Mean:115.93
σ:1.28

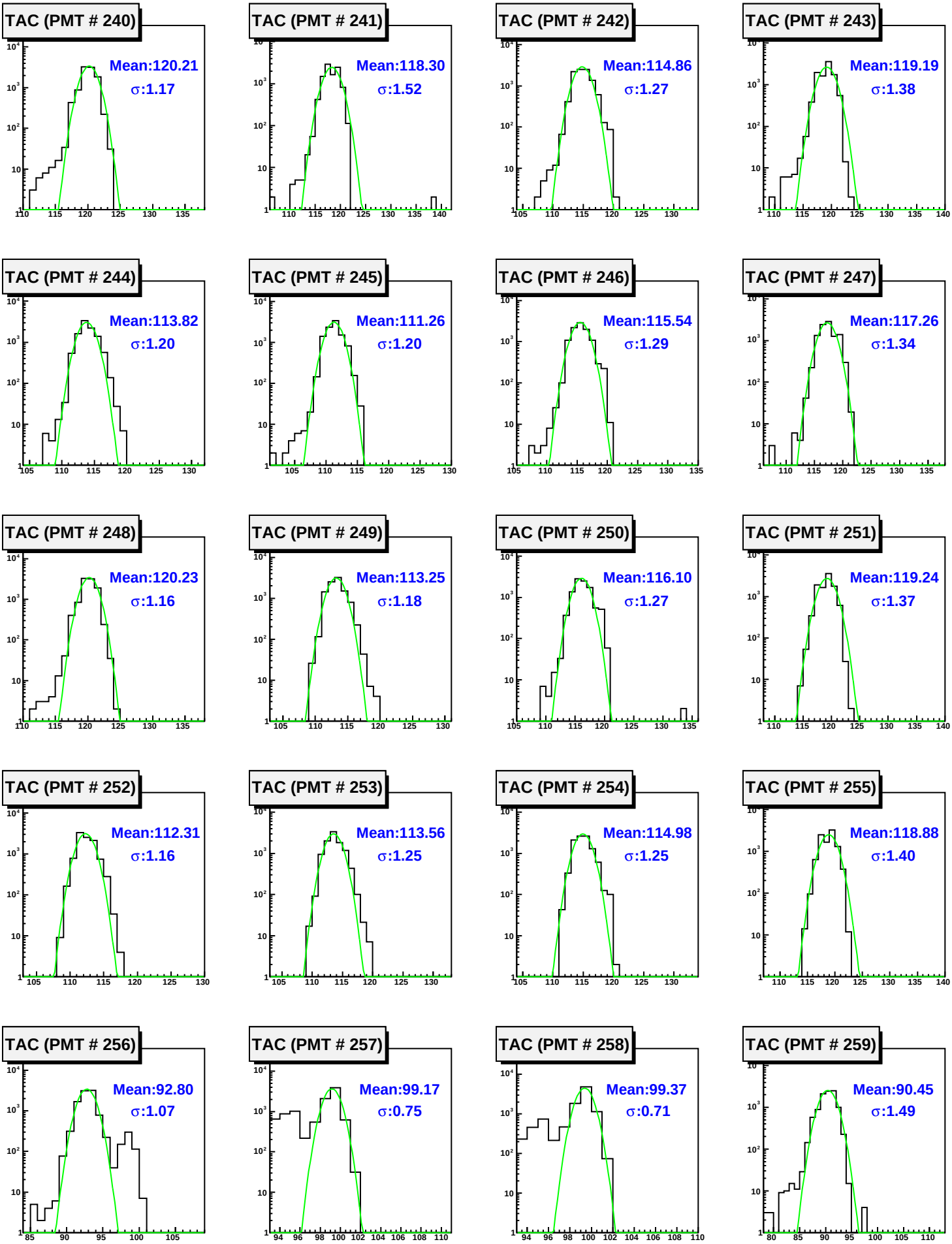

TAC (PMT # 235)
Mean:117.43
σ:1.33

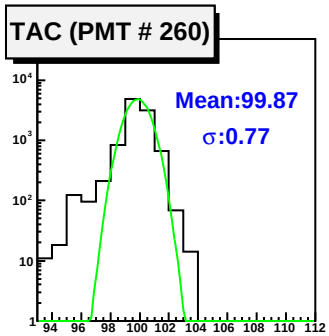

TAC (PMT # 236)
Mean:112.84
σ:1.22

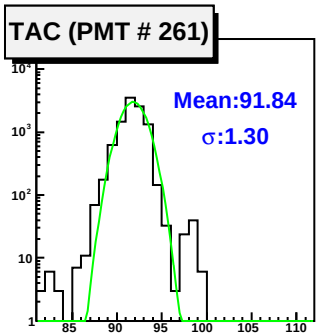

TAC (PMT # 237)
Mean:112.67
σ:1.19

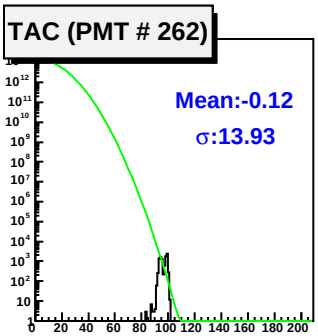

TAC (PMT # 238)
Mean:117.37
σ:1.33

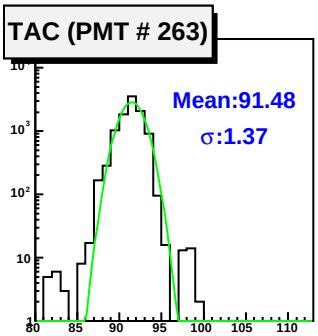

TAC (PMT # 239)
Mean:111.70
σ:1.18

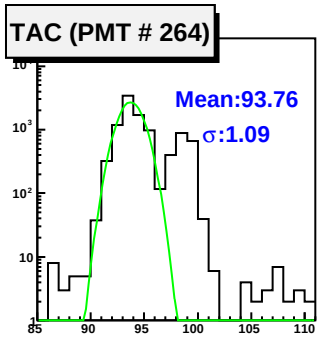

TAC (PMT # 240)
Mean:120.21
σ:1.17
TAC (PMT # 241)
Mean:118.30
σ:1.52
TAC (PMT # 242)
Mean:114.86
σ:1.27
TAC (PMT # 243)
Mean:119.19
σ:1.38
TAC (PMT # 244)
Mean:113.82
σ:1.20
TAC (PMT # 245)
Mean:111.26
σ:1.20
TAC (PMT # 246)
Mean:115.54
σ:1.29
TAC (PMT # 247)
Mean:117.26
σ:1.34
TAC (PMT # 248)
Mean:120.23
σ:1.16
TAC (PMT # 249)
Mean:113.25
σ:1.18
TAC (PMT # 250)
Mean:116.10
σ:1.27
TAC (PMT # 251)
Mean:119.24
σ:1.37
TAC (PMT # 252)
Mean:112.31
σ:1.16
TAC (PMT # 253)
Mean:113.56
σ:1.25
TAC (PMT # 254)
Mean:114.98
σ:1.25
TAC (PMT # 255)
Mean:118.88
σ:1.40
TAC (PMT # 256)
Mean:92.80
σ:1.07
TAC (PMT # 257)
Mean:99.17
σ:0.75
TAC (PMT # 258)
Mean:99.37
σ:0.71
TAC (PMT # 259)
Mean:90.45
σ:1.49

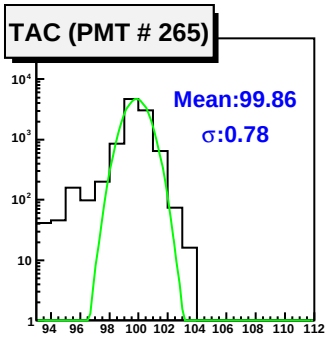

TAC (PMT # 260)
Mean:99.87
σ:0.77

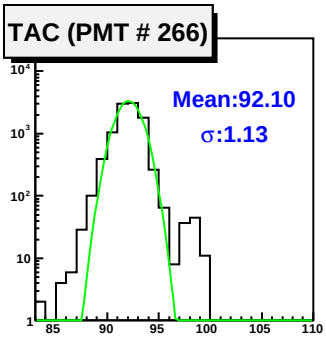

TAC (PMT # 261)
Mean:91.84
σ:1.30

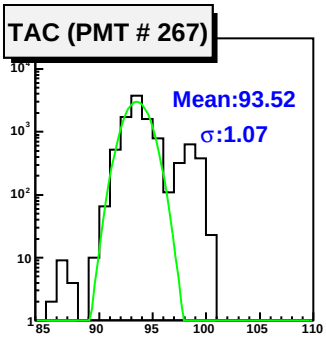

TAC (PMT # 262)
Mean:-0.12
σ:13.93

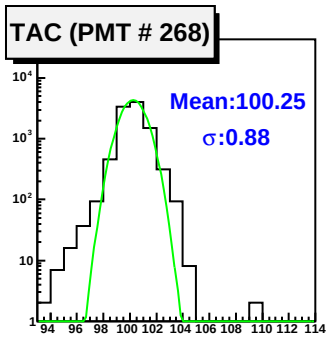

TAC (PMT # 263)
Mean:91.48
σ:1.37

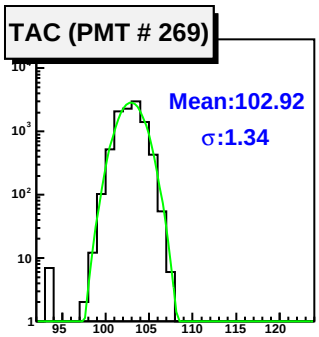

TAC (PMT # 264)
Mean:93.76
σ:1.09

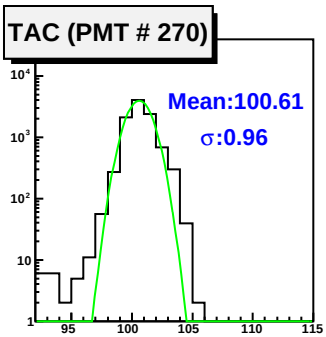

TAC (PMT # 265)
Mean:99.86
σ:0.78

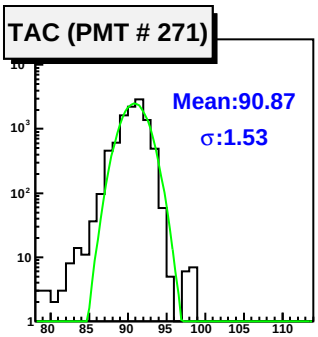

TAC (PMT # 266)
Mean:92.10
σ:1.13

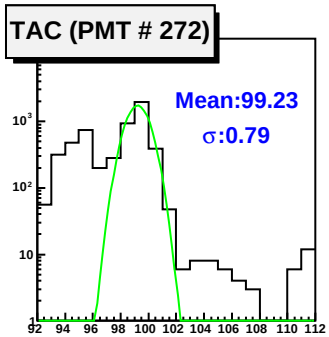

TAC (PMT # 267)
Mean:93.52
σ:1.07

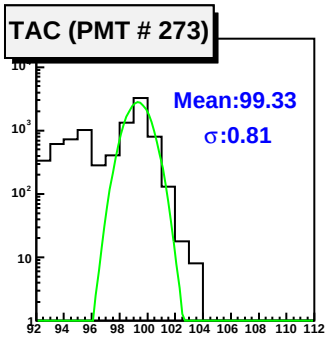

TAC (PMT # 268)
Mean:100.25
σ:0.88

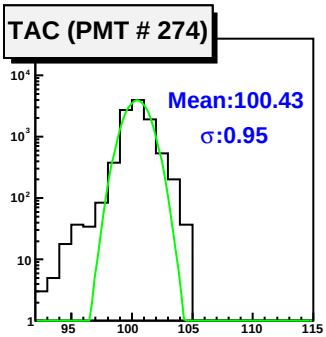

TAC (PMT # 269)
Mean:102.92
σ:1.34

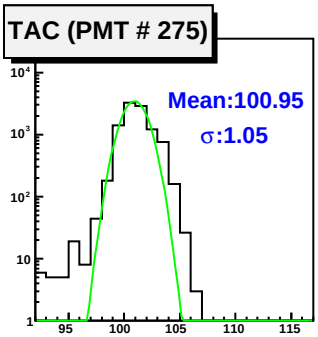

TAC (PMT # 270)
Mean:100.61
σ:0.96

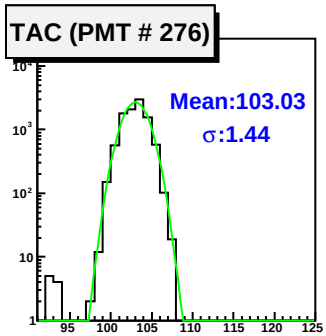

TAC (PMT # 271)
Mean:90.87
σ:1.53

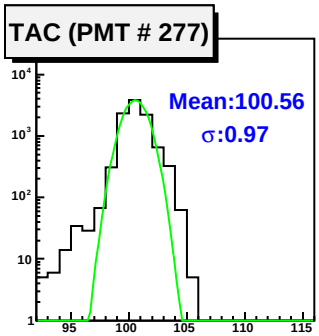

TAC (PMT # 272)
Mean:99.23
σ:0.79

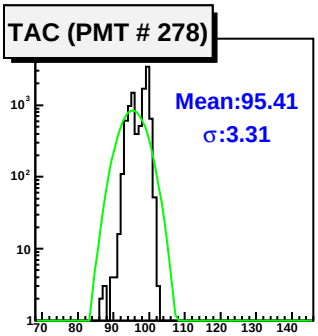

TAC (PMT # 273)
Mean:99.33
σ:0.81

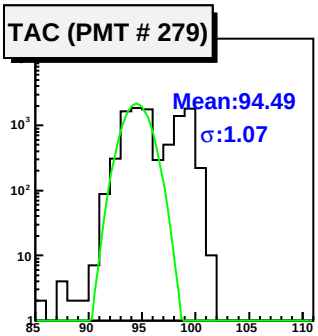

TAC (PMT # 274)
Mean:100.43
σ:0.95

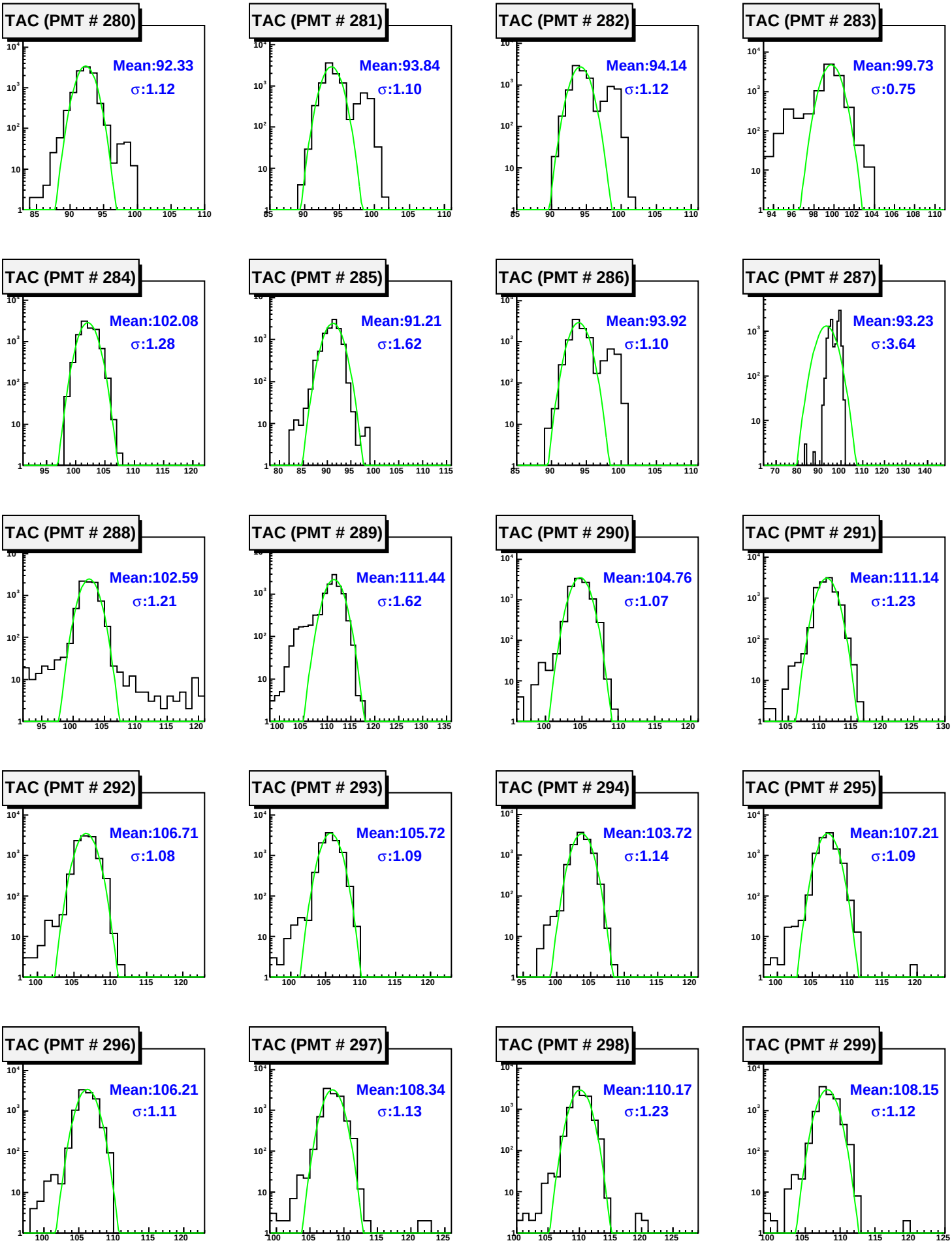

TAC (PMT # 275)
Mean:100.95
σ:1.05


TAC (PMT # 276)
Mean:103.03
σ:1.44


TAC (PMT # 277)
Mean:100.56
σ:0.97


TAC (PMT # 278)
Mean:95.41
σ:3.31


TAC (PMT # 279)
Mean:94.49
σ:1.07


TAC (PMT # 280)
Mean:92.33
σ:1.12
TAC (PMT # 281)
Mean:93.84
σ:1.10
TAC (PMT # 282)
Mean:94.14
σ:1.12
TAC (PMT # 283)
Mean:99.73
σ:0.75
TAC (PMT # 284)
Mean:102.08
σ:1.28
TAC (PMT # 285)
Mean:91.21
σ:1.62
TAC (PMT # 286)
Mean:93.92
σ:1.10
TAC (PMT # 287)
Mean:93.23
σ:3.64
TAC (PMT # 288)
Mean:102.59
σ:1.21
TAC (PMT # 289)
Mean:111.44
σ:1.62
TAC (PMT # 290)
Mean:104.76
σ:1.07
TAC (PMT # 291)
Mean:111.14
σ:1.23
TAC (PMT # 292)
Mean:106.71
σ:1.08
TAC (PMT # 293)
Mean:105.72
σ:1.09
TAC (PMT # 294)
Mean:103.72
σ:1.14
TAC (PMT # 295)
Mean:107.21
σ:1.09
TAC (PMT # 296)
Mean:106.21
σ:1.11
TAC (PMT # 297)
Mean:108.34
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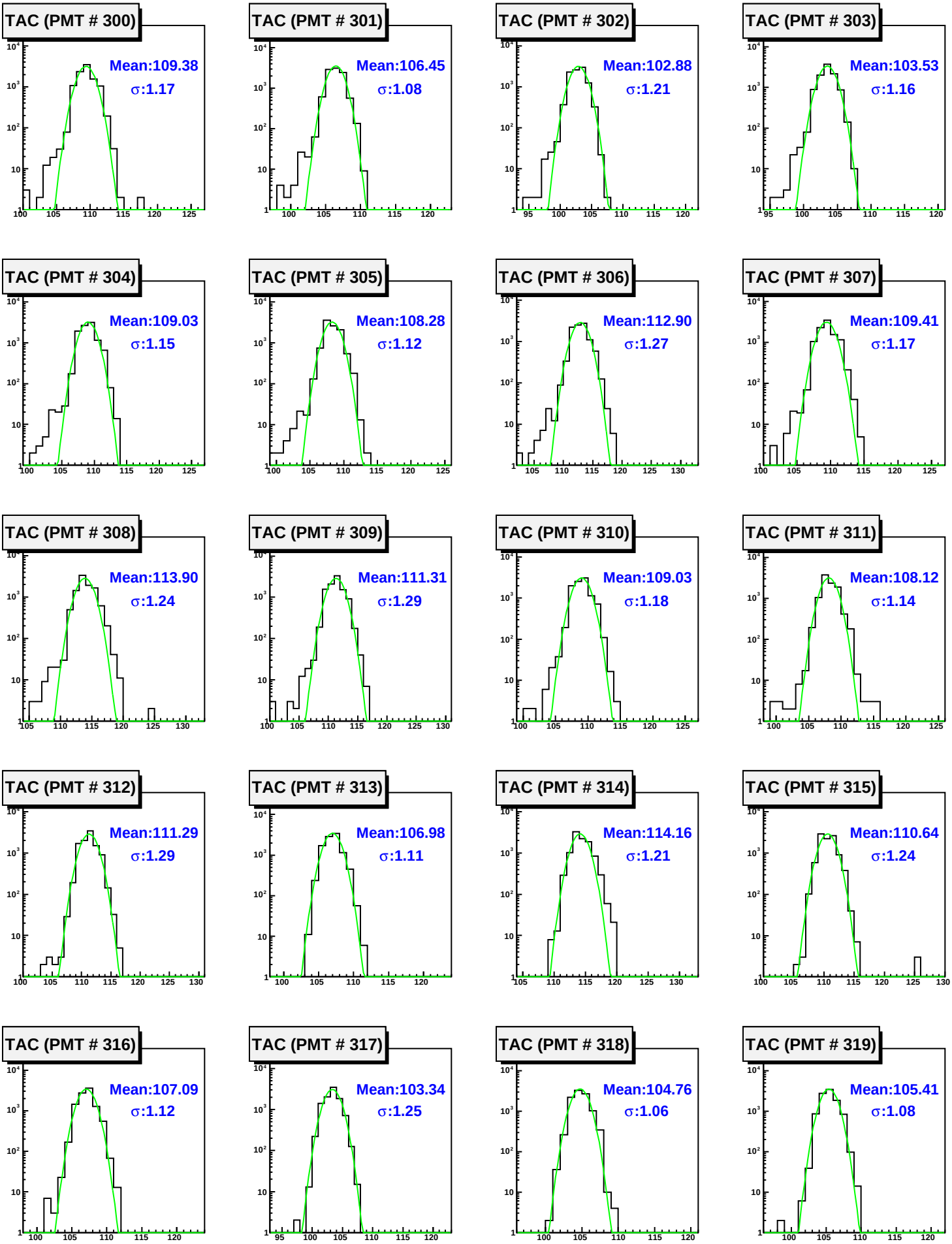
TAC (PMT # 298)
Mean:110.17
σ:1.23
TAC (PMT # 299)
Mean:108.15
σ:1.12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Mean:109.38
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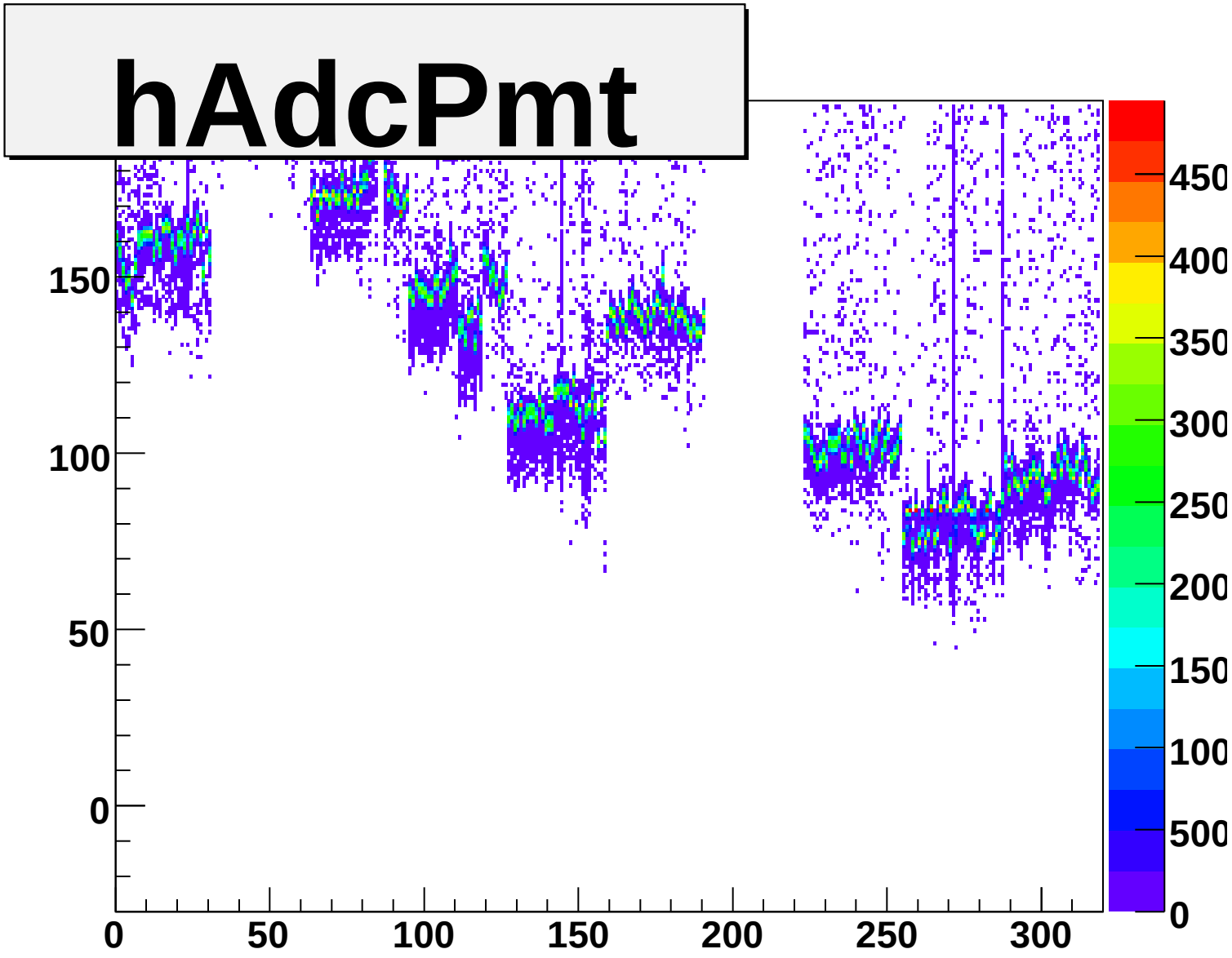
TAC (PMT # 301)
Mean:106.45
σ:1.08
TAC (PMT # 302)
Mean:102.88
σ:1.21
TAC (PMT # 303)
Mean:103.53
σ:1.16
TAC (PMT # 304)
Mean:109.03
σ:1.15
TAC (PMT # 305)
Mean:108.28
σ:1.12
TAC (PMT # 306)
Mean:112.90
σ:1.27
TAC (PMT # 307)
Mean:109.41
σ:1.17
TAC (PMT # 308)
Mean:113.90
σ:1.24
TAC (PMT # 309)
Mean:111.31
σ:1.29
TAC (PMT # 310)
Mean:109.03
σ:1.18
TAC (PMT # 311)
Mean:108.12
σ:1.14
TAC (PMT # 312)
Mean:111.29
σ:1.29
TAC (PMT # 313)
Mean:106.98
σ:1.11
TAC (PMT # 314)
Mean:114.16
σ:1.21
TAC (PMT # 315)
Mean:110.64
σ:1.24
TAC (PMT # 316)
Mean:107.09
σ:1.12
TAC (PMT # 317)
Mean:103.34
σ:1.25
TAC (PMT # 318)
Mean:104.76
σ:1.06
TAC (PMT # 319)
Mean:105.41
σ:1.08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