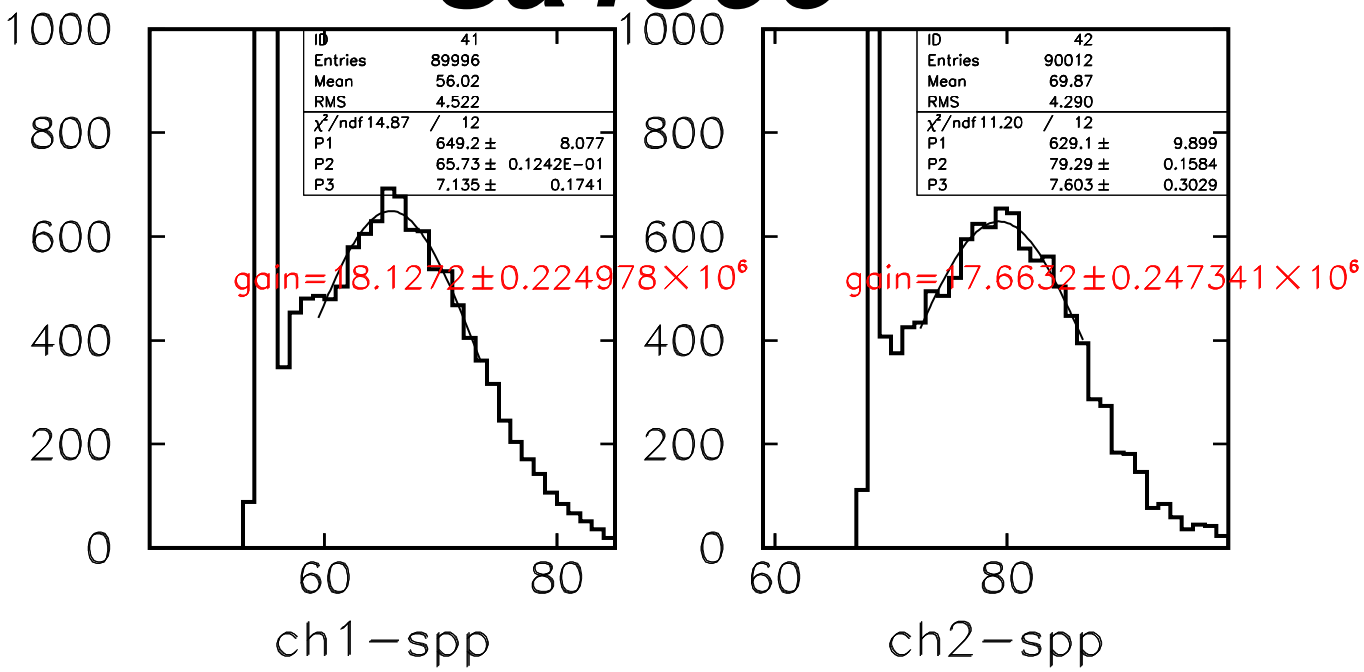
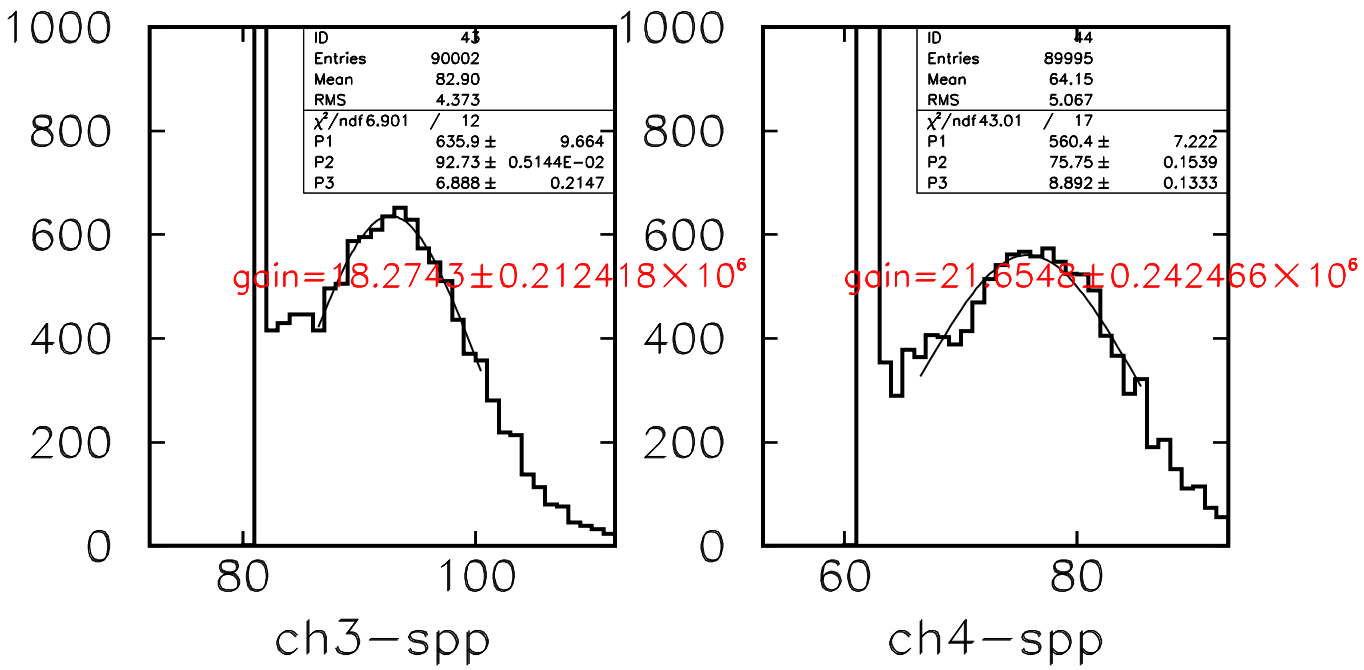
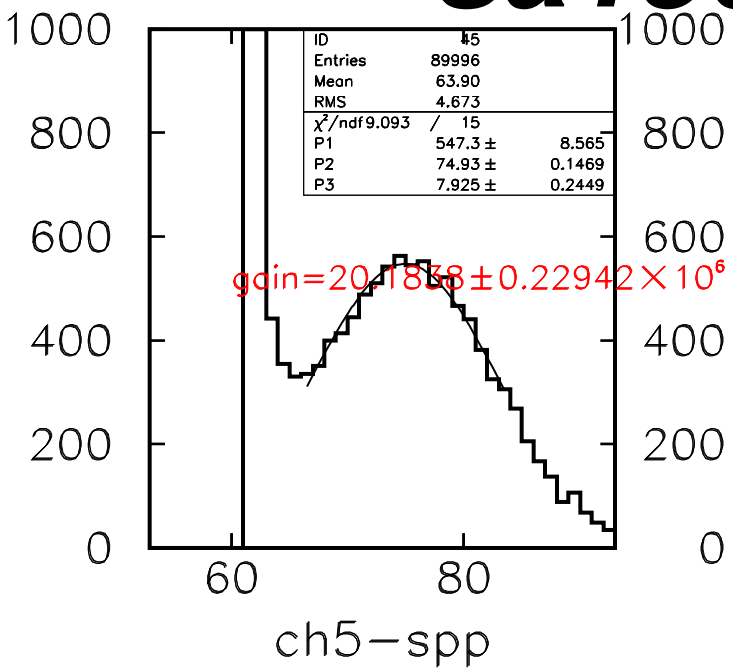
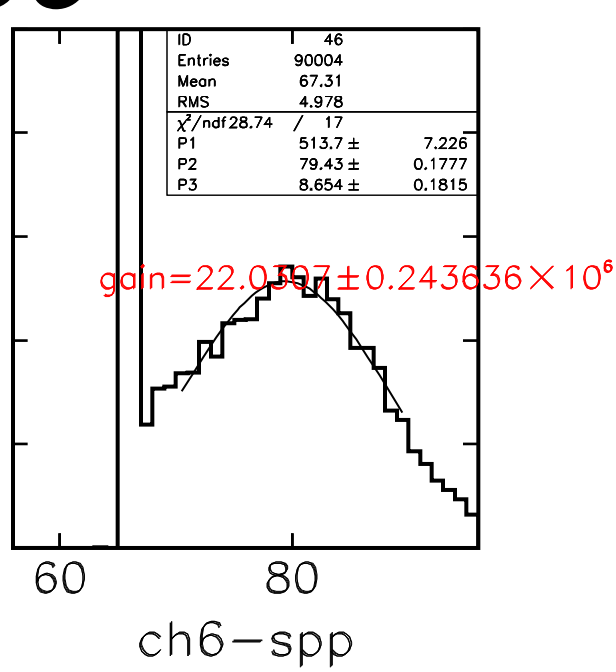
sa1506

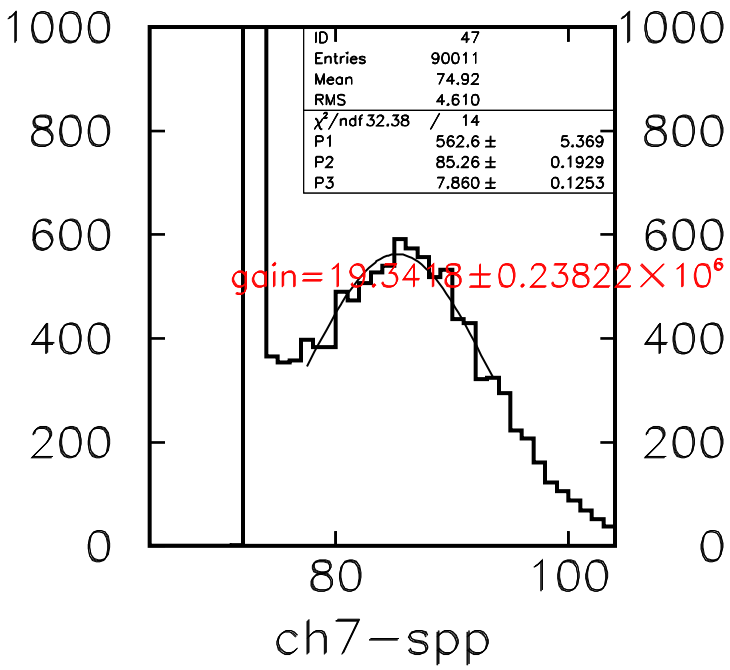

ID 41
Entries 89996
Mean 56.02
RMS 4.522
χ²/ndf 14.87 / 12
P1 649.2 ± 8.077
P2 65.73 ± 0.1242E-01
P3 7.135 ± 0.1741
gain=18.1272±0.224978×10⁶
ch1−spp
ID 42
Entries 90012
Mean 69.87
RMS 4.290
χ²/ndf 11.20 / 12
P1 629.1 ± 9.899
P2 79.29 ± 0.1584
P3 7.603 ± 0.3029
gain=17.6632±0.247341×10⁶
ch2−spp

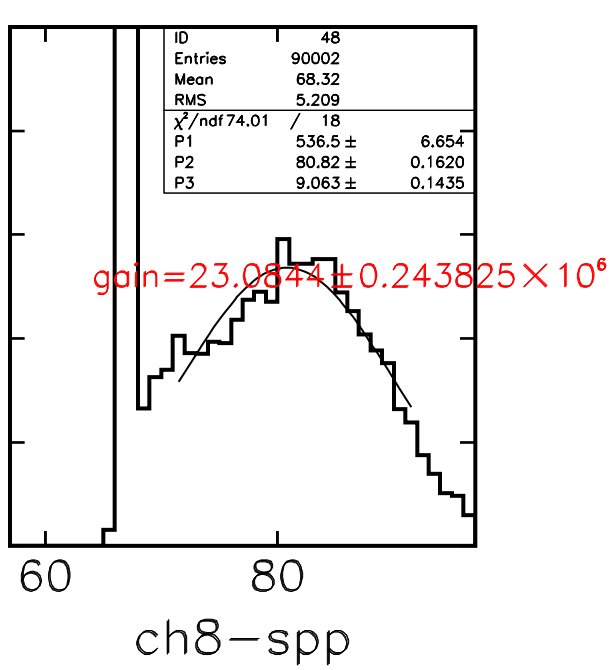

ID 43
Entries 90002
Mean 82.90
RMS 4.373
χ²/ndf 6.901 / 12
P1 635.9 ± 9.664
P2 92.73 ± 0.5144E-02
P3 6.888 ± 0.2147
gain=18.2743±0.212418×10⁶
ch3−spp
ID 44
Entries 89995
Mean 64.15
RMS 5.067
χ²/ndf 43.01 / 17
P1 560.4 ± 7.222
P2 75.75 ± 0.1539
P3 8.892 ± 0.1333
gain=21.6548±0.242466×10⁶
ch4−spp

sa1506

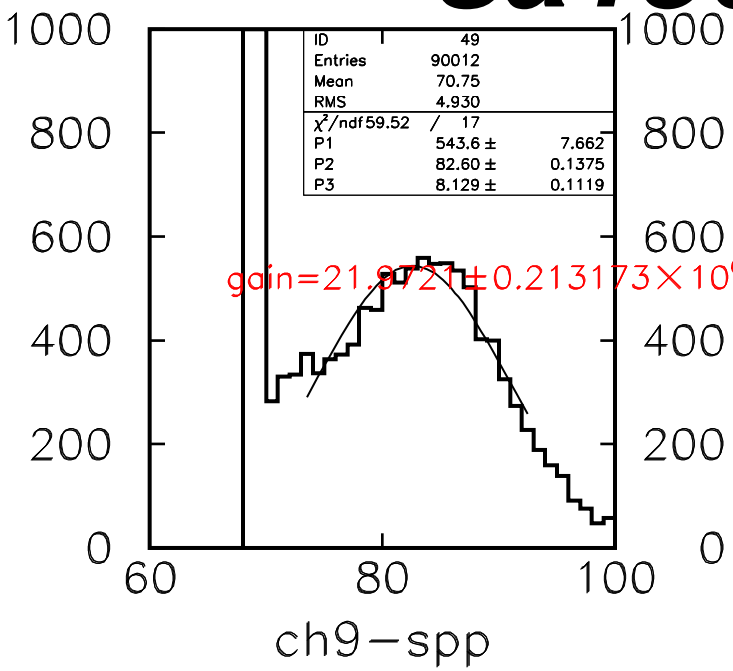

ID 45
Entries 89996
Mean 63.90
RMS 4.673
χ²/ndf 9.093 / 15
P1 547.3 ± 8.565
P2 74.93 ± 0.1469
P3 7.925 ± 0.2449
gain=20.18638±0.22942×10⁶
ch5−spp

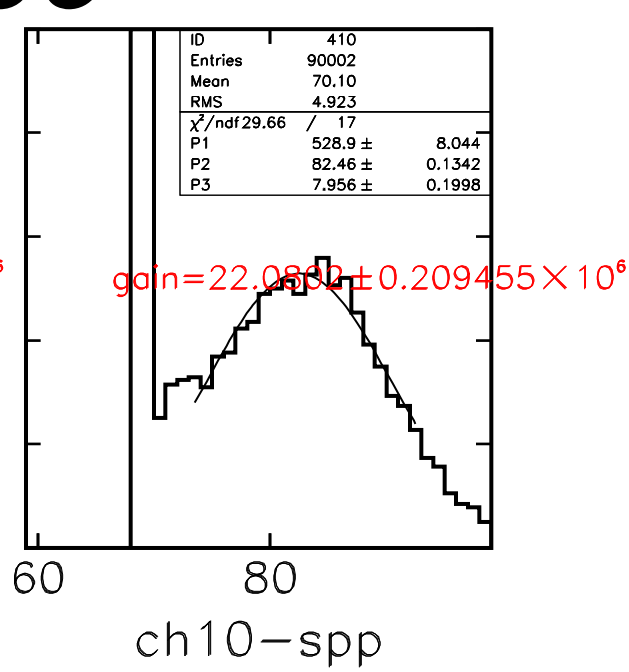

ID 46
Entries 90004
Mean 67.31
RMS 4.978
χ²/ndf 28.74 / 17
P1 513.7 ± 7.226
P2 79.43 ± 0.1777
P3 8.654 ± 0.1815
gain=22.0597±0.243636×10⁶
ch6−spp

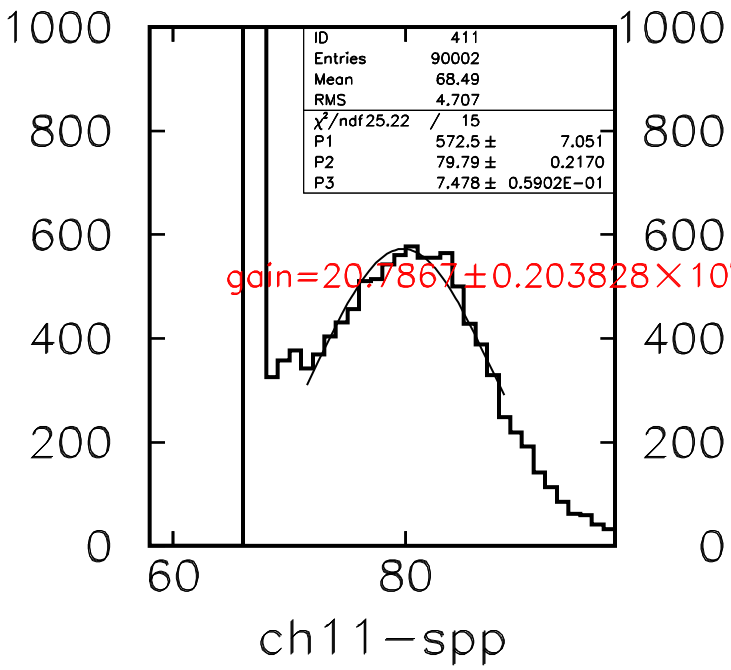

ID 47
Entries 90011
Mean 74.92
RMS 4.610
χ²/ndf 32.38 / 14
P1 562.6 ± 5.369
P2 85.26 ± 0.1929
P3 7.860 ± 0.1253
gain=19.34148±0.23822×10⁶
ch7−spp

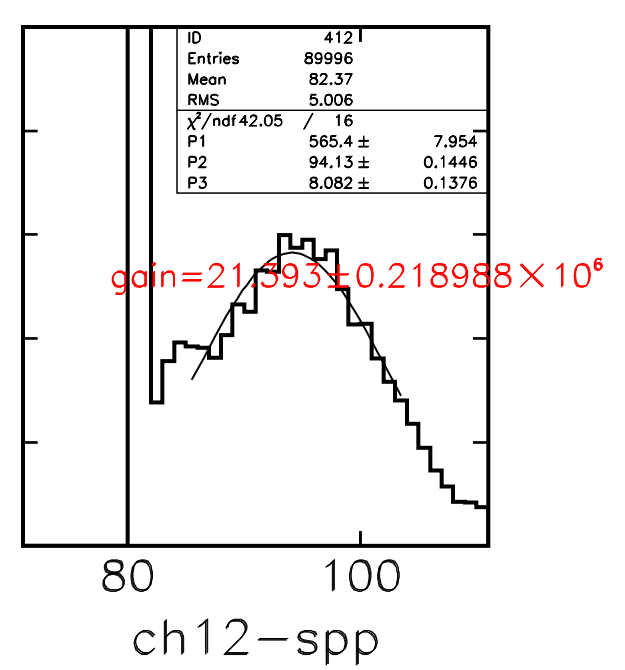

ID 48
Entries 90002
Mean 68.32
RMS 5.209
χ²/ndf 74.01 / 18
P1 536.5 ± 6.654
P2 80.82 ± 0.1620
P3 9.063 ± 0.1435
gain=23.0844±0.243825×10⁶
ch8−spp

sa1506

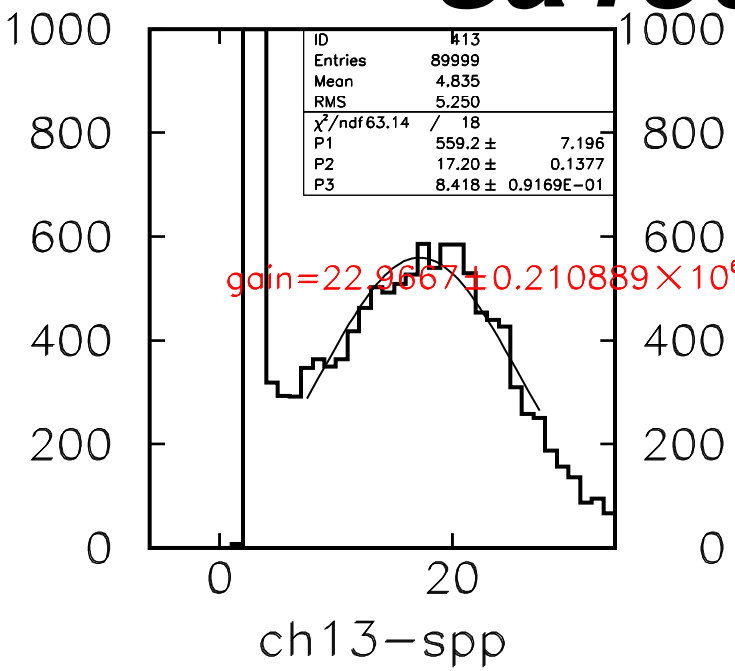

ID 49
Entries 90012
Mean 70.75
RMS 4.930
χ²/ndf 59.52 / 17
P1 543.6 ± 7.662
P2 82.60 ± 0.1375
P3 8.129 ± 0.1119
gain=21.8721±0.213173×10⁶
ch9−spp

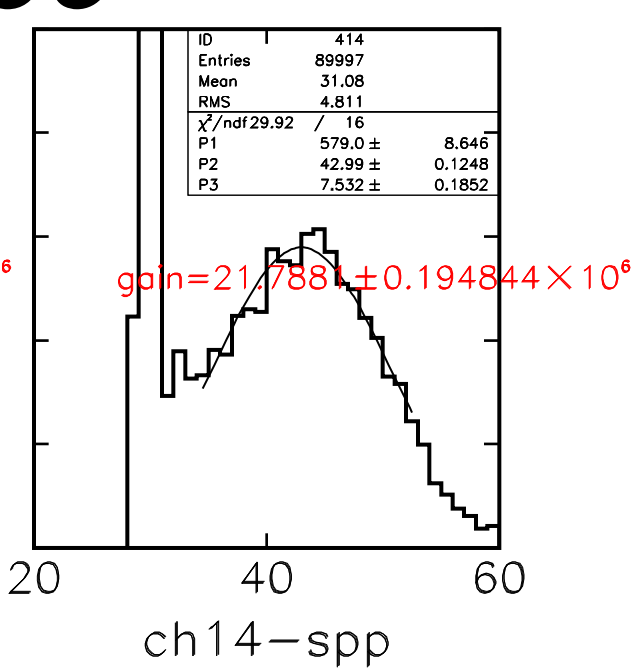

ID 410
Entries 90002
Mean 70.10
RMS 4.923
χ²/ndf 29.66 / 17
P1 528.9 ± 8.044
P2 82.46 ± 0.1342
P3 7.956 ± 0.1998
gain=22.0852±0.209455×10⁶
ch10−spp

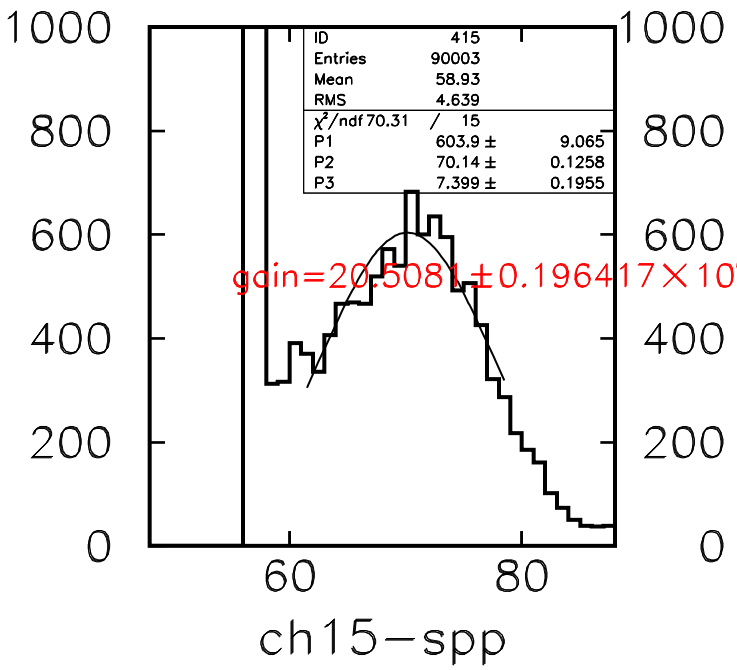

ID 411
Entries 90002
Mean 68.49
RMS 4.707
χ²/ndf 25.22 / 15
P1 572.5 ± 7.051
P2 79.79 ± 0.2170
P3 7.478 ± 0.5902E−01
gain=20.7867±0.203828×10⁶
ch11−spp

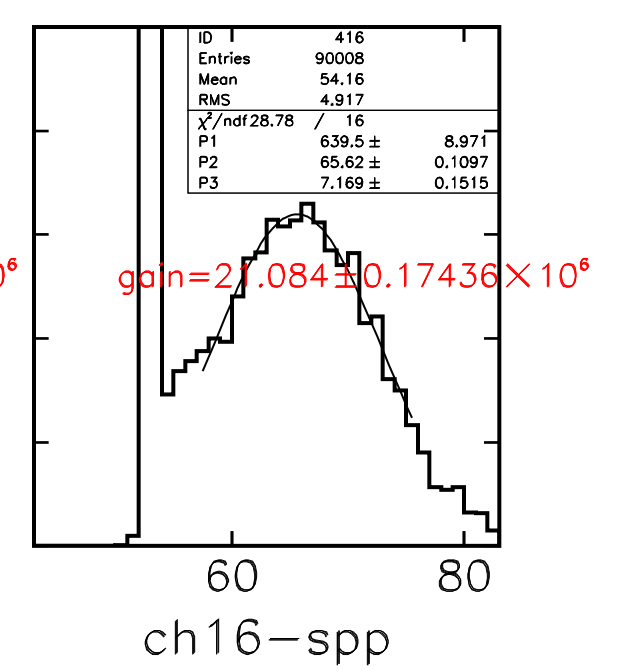

ID 412
Entries 89996
Mean 82.37
RMS 5.006
χ²/ndf 42.05 / 16
P1 565.4 ± 7.954
P2 94.13 ± 0.1446
P3 8.082 ± 0.1376
gain=21.393±0.218988×10⁶
ch12−spp

sa1506


ID 413
Entries 89999
Mean 4.835
RMS 5.250
χ²/ndf 63.14 / 18
P1 559.2 ± 7.196
P2 17.20 ± 0.1377
P3 8.418 ± 0.9169E-01
gain=22.9667±0.210889×10⁶
ch13-spp


ID 414
Entries 89997
Mean 31.08
RMS 4.811
χ²/ndf 29.92 / 16
P1 579.0 ± 8.646
P2 42.99 ± 0.1248
P3 7.532 ± 0.1852
gain=21.7881±0.194844×10⁶
ch14-spp


ID 415
Entries 90003
Mean 58.93
RMS 4.639
χ²/ndf 70.31 / 15
P1 603.9 ± 9.065
P2 70.14 ± 0.1258
P3 7.399 ± 0.1955
gain=20.5081±0.196417×10⁶
ch15-spp


ID 416
Entries 90008
Mean 54.16
RMS 4.917
χ²/ndf 28.78 / 16
P1 639.5 ± 8.971
P2 65.62 ± 0.1097
P3 7.169 ± 0.1515
gain=21.084±0.17436×10⁶
ch16-spp