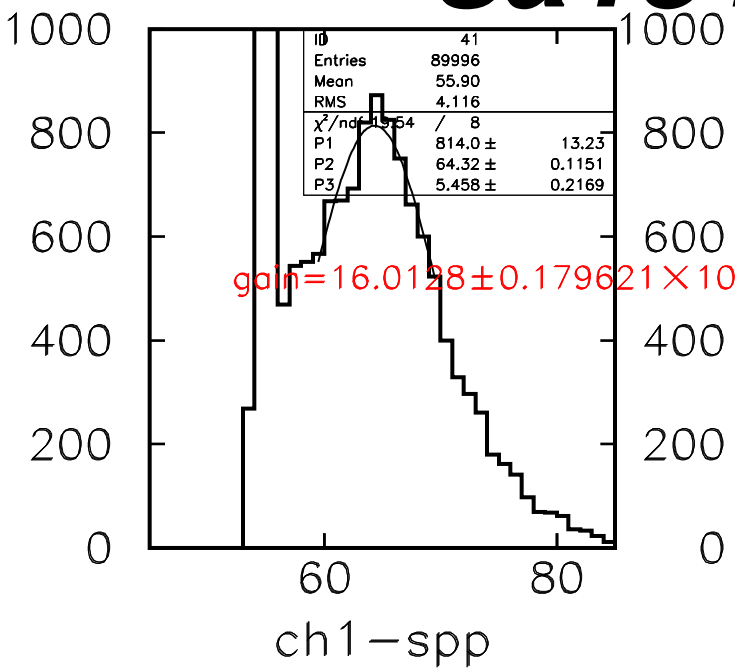
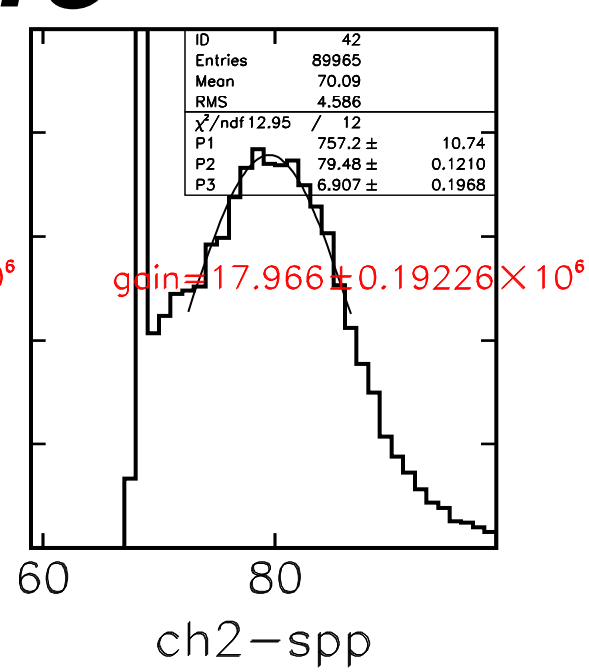
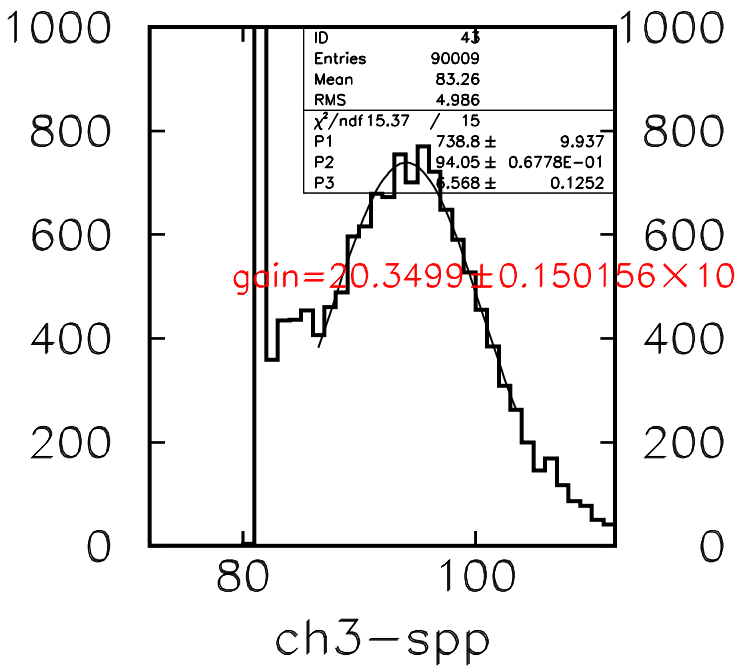
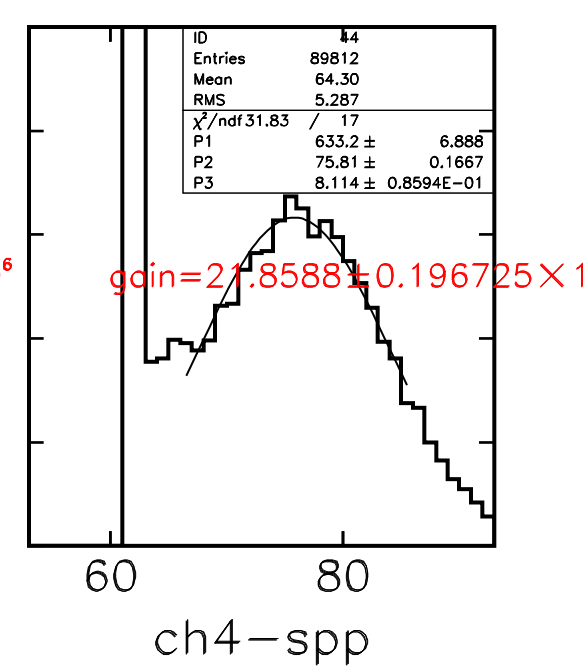
sa1518

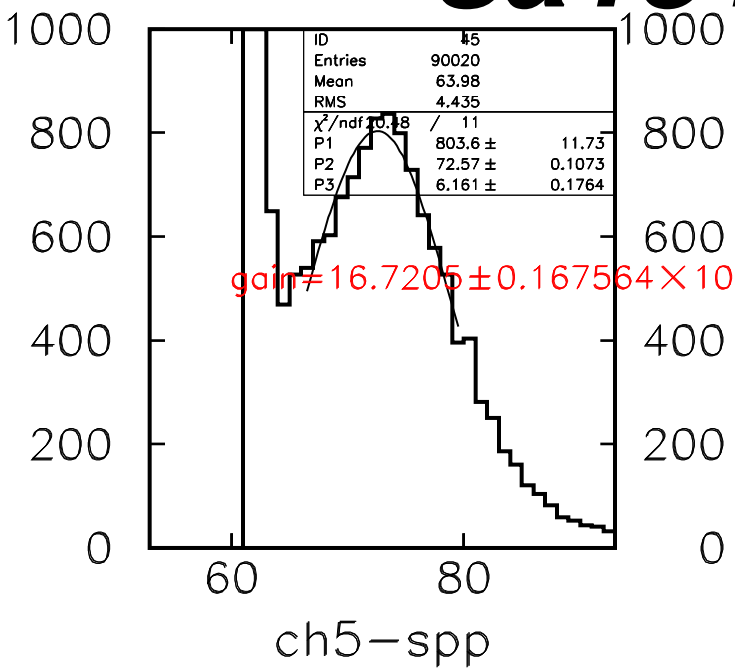

ID 41
Entries 89996
Mean 55.90
RMS 4.116
χ²/ndf 15.64 / 8
P1 814.0 ± 13.23
P2 64.32 ± 0.1151
P3 5.458 ± 0.2169
gain=16.0128±0.179621×10⁶
ch1−spp

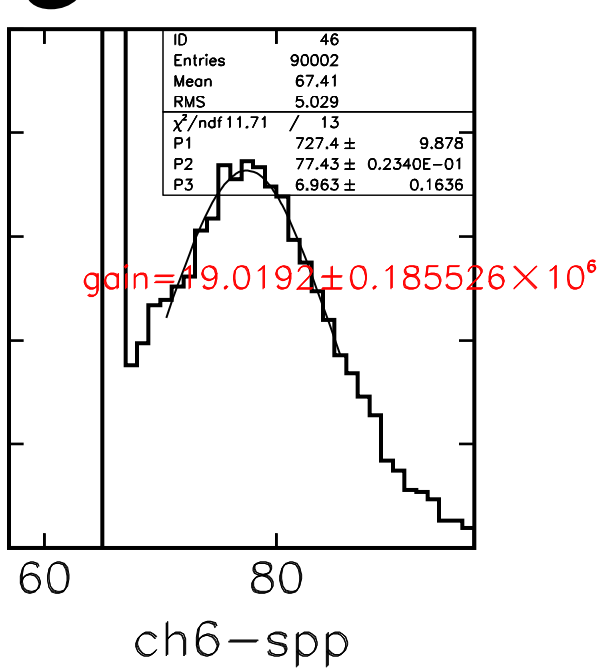

ID 42
Entries 89965
Mean 70.09
RMS 4.586
χ²/ndf 12.95 / 12
P1 757.2 ± 10.74
P2 79.48 ± 0.1210
P3 6.907 ± 0.1968
gain=17.966±0.19226×10⁶
ch2−spp

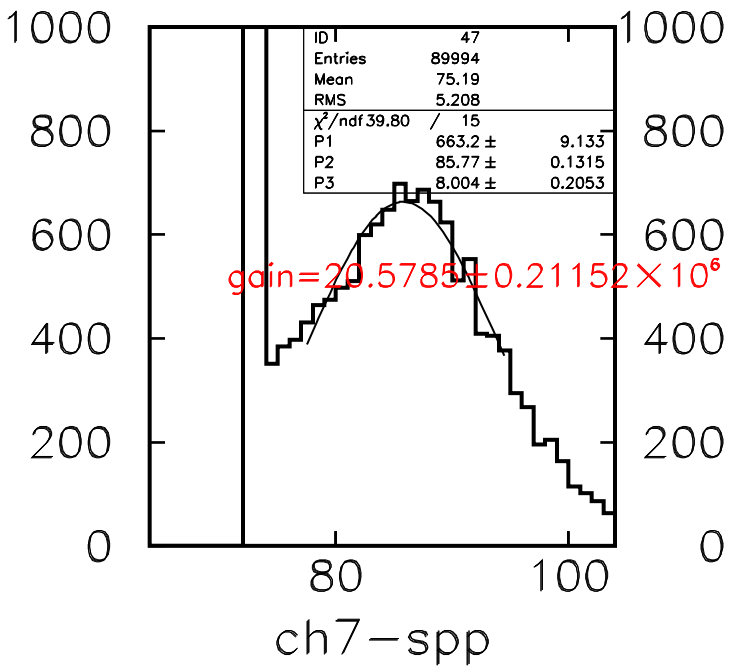

ID 43
Entries 90009
Mean 83.26
RMS 4.986
χ²/ndf 15.37 / 15
P1 738.8 ± 9.937
P2 94.05 ± 0.6778E−01
P3 6.568 ± 0.1252
gain=20.3499±0.150156×10⁶
ch3−spp

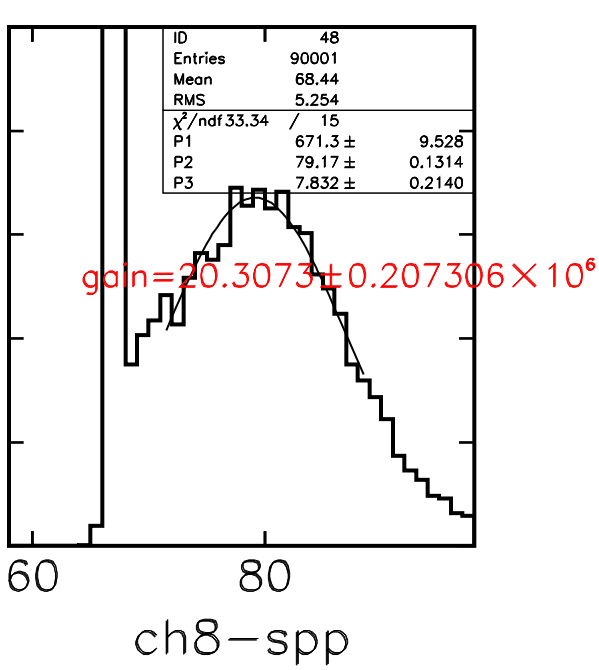

ID 44
Entries 89812
Mean 64.30
RMS 5.287
χ²/ndf 31.83 / 17
P1 633.2 ± 6.888
P2 75.81 ± 0.1667
P3 8.114 ± 0.8594E−01
gain=21.8588±0.196725×10⁶
ch4−spp

sa1518

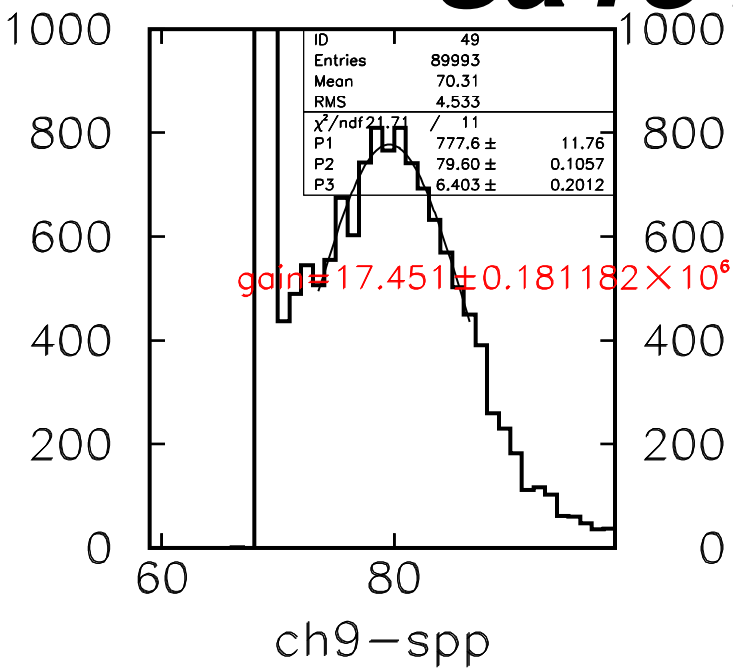

ID 45
Entries 90020
Mean 63.98
RMS 4.435
χ²/ndf 10.48 / 11
P1 803.6 ± 11.73
P2 72.57 ± 0.1073
P3 6.161 ± 0.1764
gain=16.7205±0.167564×10⁶
ch5−spp

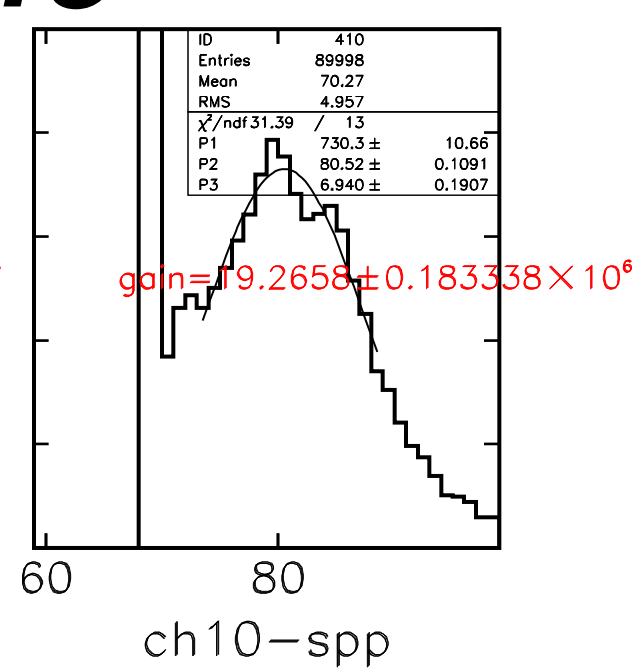

ID 46
Entries 90002
Mean 67.41
RMS 5.029
χ²/ndf 11.71 / 13
P1 727.4 ± 9.878
P2 77.43 ± 0.2340E−01
P3 6.963 ± 0.1636
gain=19.0192±0.185526×10⁶
ch6−spp

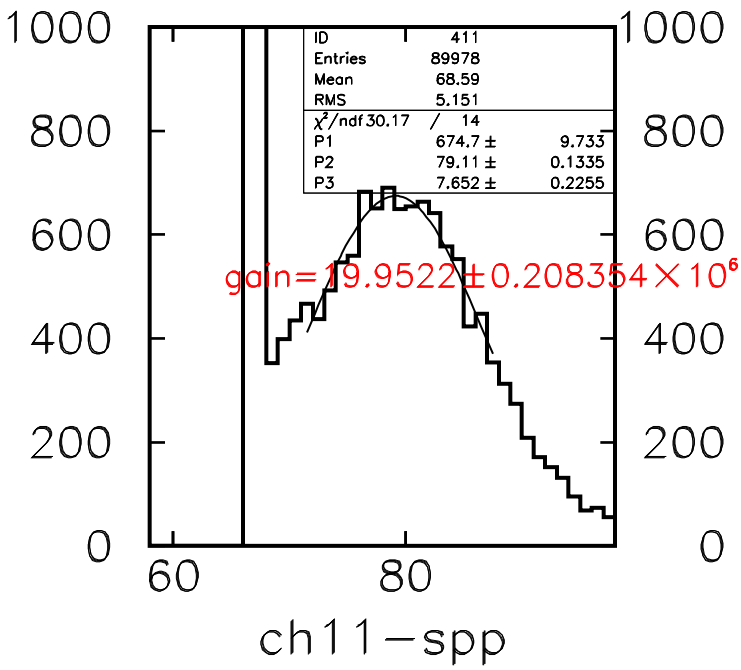

ID 47
Entries 89994
Mean 75.19
RMS 5.208
χ²/ndf 39.80 / 15
P1 663.2 ± 9.133
P2 85.77 ± 0.1315
P3 8.004 ± 0.2053
gain=20.5785±0.21152×10⁶
ch7−spp

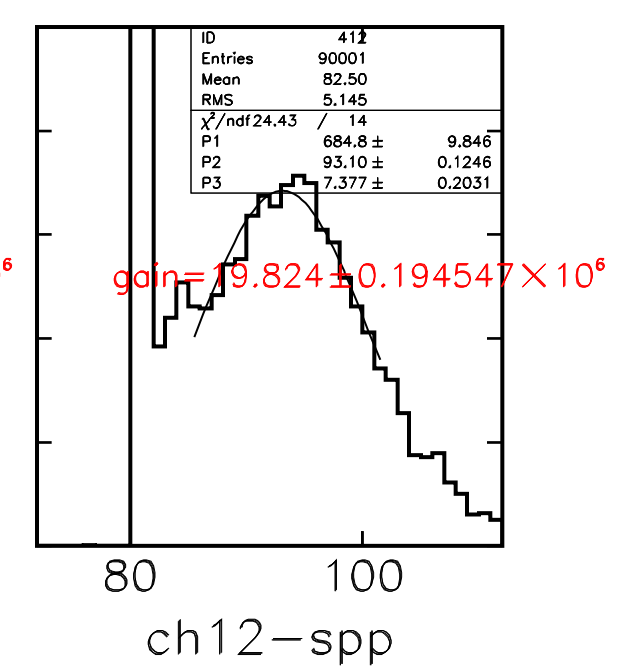

ID 48
Entries 90001
Mean 68.44
RMS 5.254
χ²/ndf 33.34 / 15
P1 671.3 ± 9.528
P2 79.17 ± 0.1314
P3 7.832 ± 0.2140
gain=20.3073±0.207306×10⁶
ch8−spp

sa1518

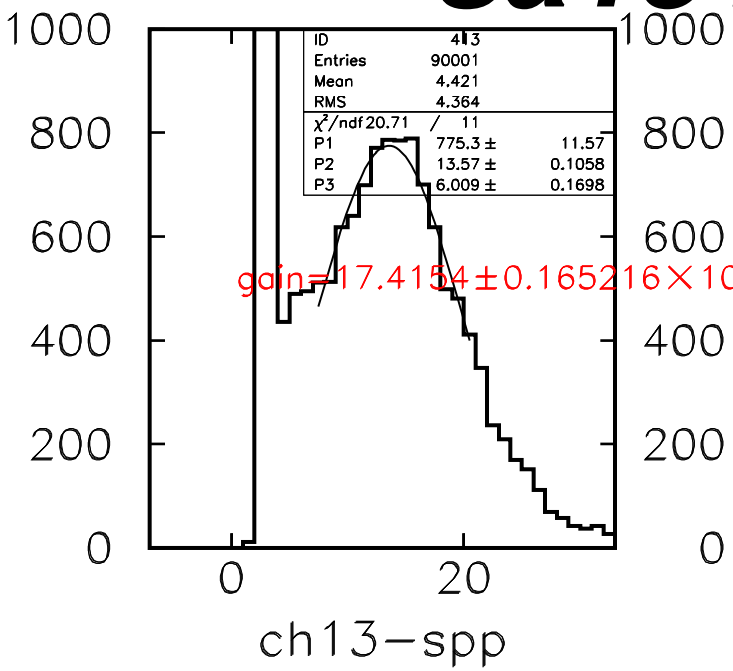

ID 49
Entries 89993
Mean 70.31
RMS 4.533
χ²/ndf 21.71 / 11
P1 777.6 ± 11.76
P2 79.60 ± 0.1057
P3 6.403 ± 0.2012
gain=17.451±0.181182×10⁶
ch9−spp

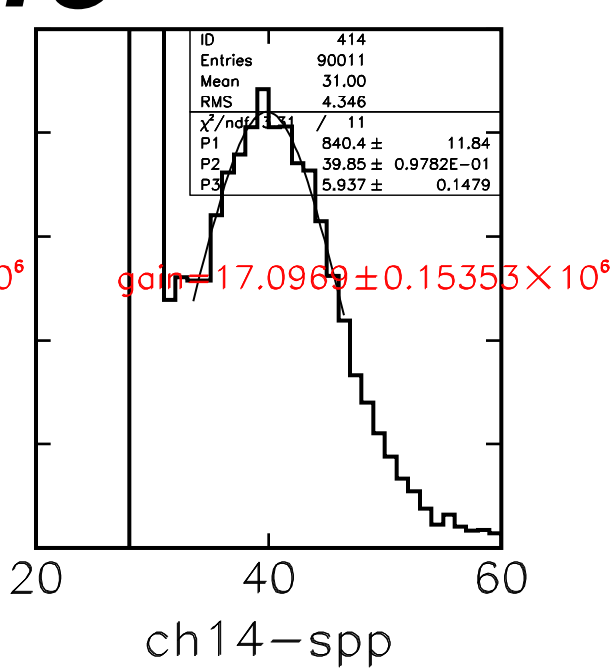

ID 410
Entries 89998
Mean 70.27
RMS 4.957
χ²/ndf 31.39 / 13
P1 730.3 ± 10.66
P2 80.52 ± 0.1091
P3 6.940 ± 0.1907
gain=19.2658±0.183338×10⁶
ch10−spp

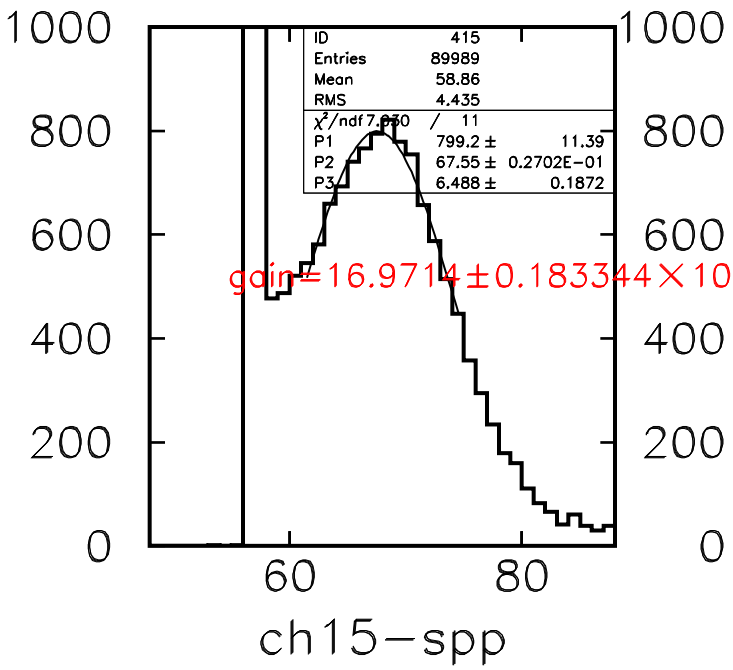

ID 411
Entries 89978
Mean 68.59
RMS 5.151
χ²/ndf 30.17 / 14
P1 674.7 ± 9.733
P2 79.11 ± 0.1335
P3 7.652 ± 0.2255
gain=19.9522±0.208354×10⁶
ch11−spp

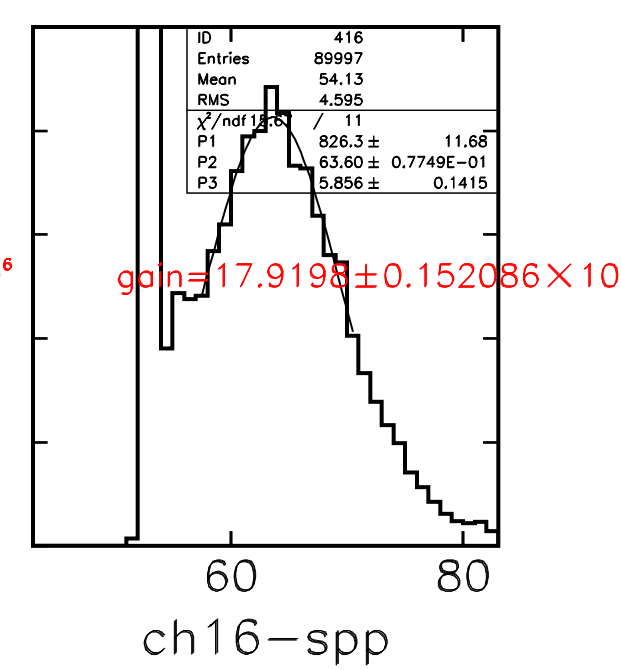

ID 412
Entries 90001
Mean 82.50
RMS 5.145
χ²/ndf 24.43 / 14
P1 684.8 ± 9.846
P2 93.10 ± 0.1246
P3 7.377 ± 0.2031
gain=19.824±0.194547×10⁶
ch12−spp

sa1518


ID 413
Entries 90001
Mean 4.421
RMS 4.364
χ²/ndf 20.71 / 11
P1 775.3 ± 11.57
P2 13.57 ± 0.1058
P3 6.009 ± 0.1698
gain=17.4154±0.165216×10⁶
ch13−spp


ID 414
Entries 90011
Mean 31.00
RMS 4.346
P1 840.4 ± 11.84
P2 39.85 ± 0.9782E−01
P3 5.937 ± 0.1479
gain=17.0969±0.15353×10⁶
ch14−spp


ID 415
Entries 89989
Mean 58.86
RMS 4.435
P1 799.2 ± 11.39
P2 67.55 ± 0.2702E−01
P3 6.488 ± 0.1872
gain=16.9714±0.183344×10⁶
ch15−spp


ID 416
Entries 89997
Mean 54.13
RMS 4.595
P1 826.3 ± 11.68
P2 63.60 ± 0.7749E−01
P3 5.856 ± 0.1415
gain=17.9198±0.152086×10⁶
ch16−spp