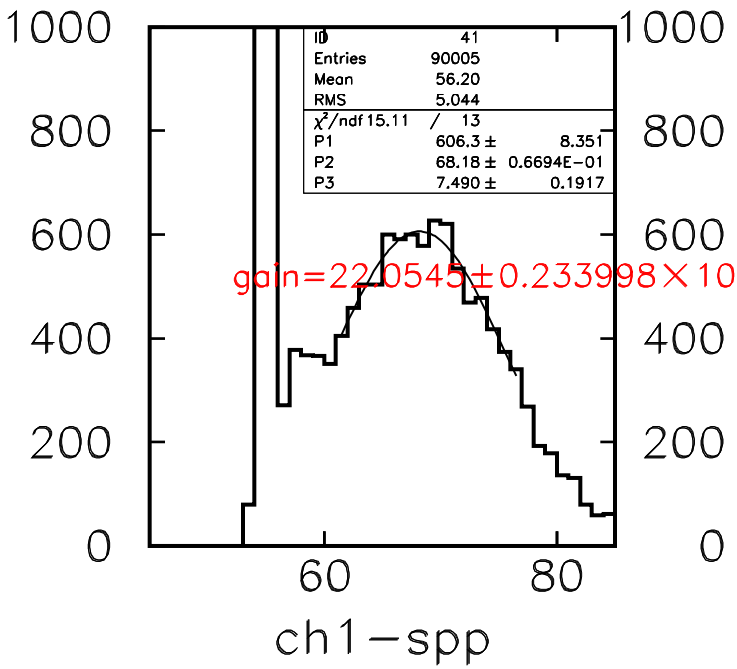
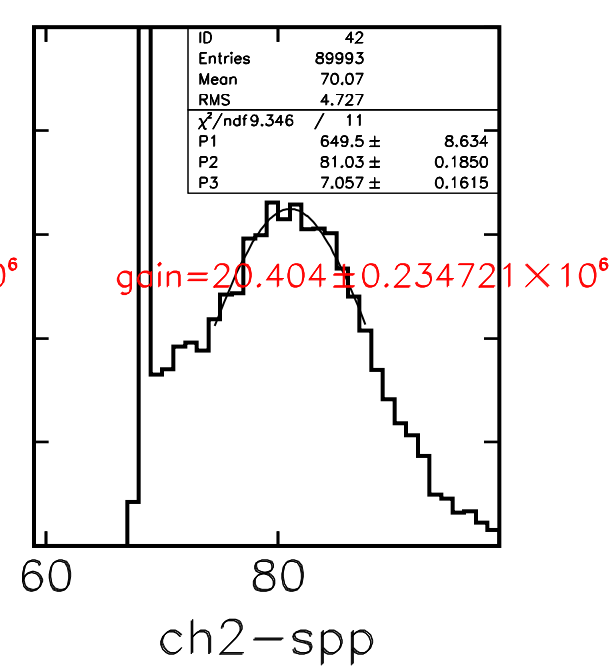
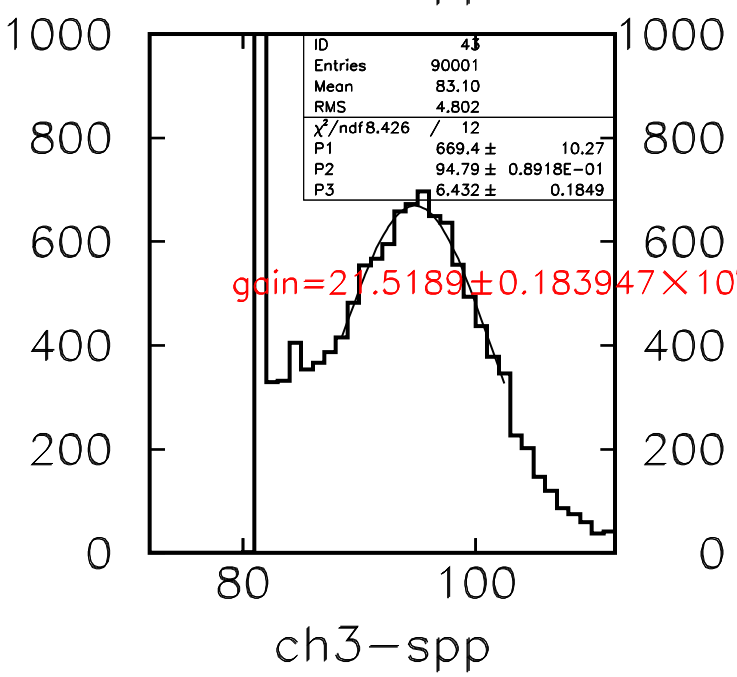
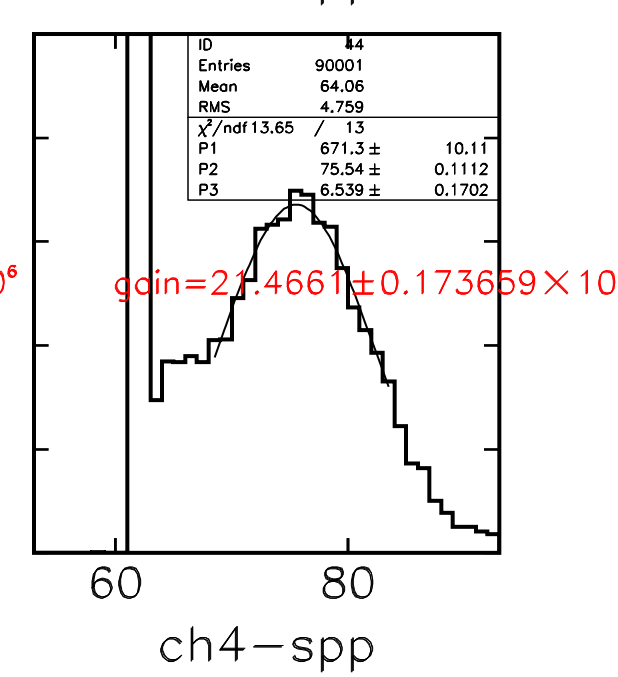
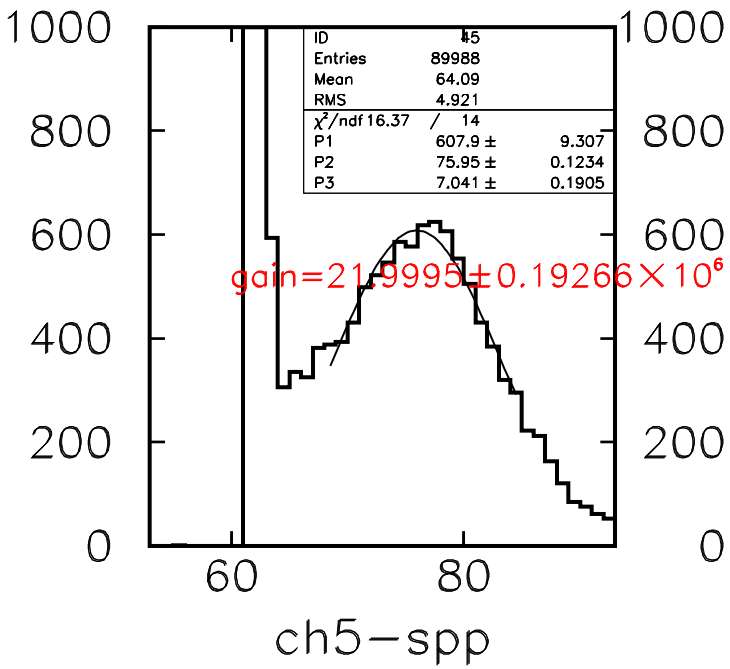
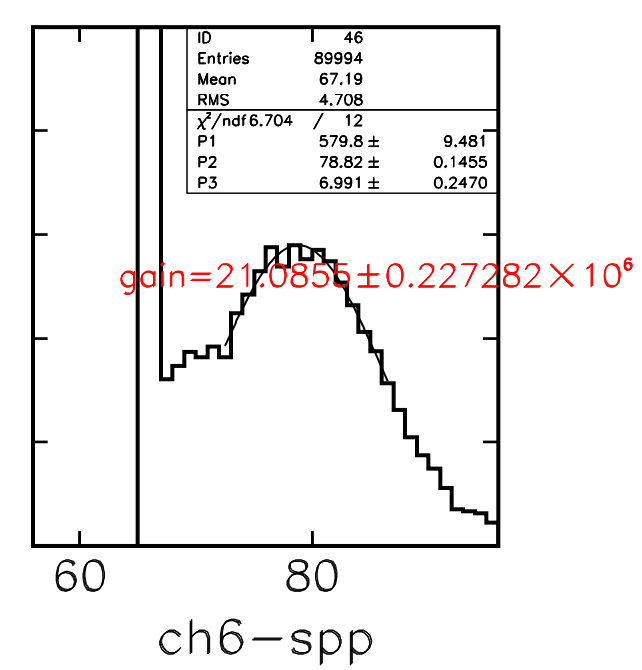

ID 41
Entries 90005
Mean 56.20
RMS 5.044
χ²/ndf 15.11 / 13
P1 606.3 ± 8.351
P2 68.18 ± 0.6694E-01
P3 7.490 ± 0.1917
gain=2.20545±0.233998×10⁶
1000
800
600
400
200
0
60
80
ch1−spp

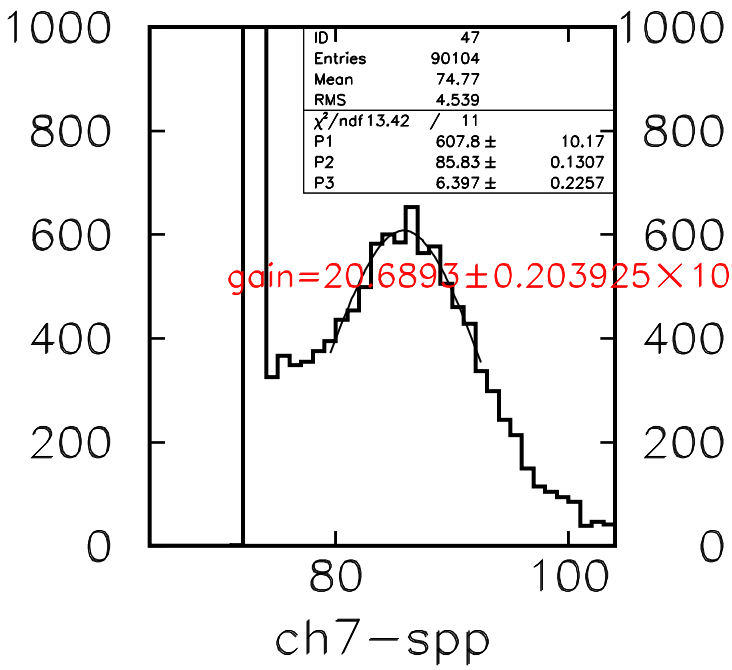

ID 42
Entries 89993
Mean 70.07
RMS 4.727
χ²/ndf 9.346 / 11
P1 649.5 ± 8.634
P2 81.03 ± 0.1850
P3 7.057 ± 0.1615
gain=20.404±0.234721×10⁶
1000
800
600
400
200
0
60
80
ch2−spp

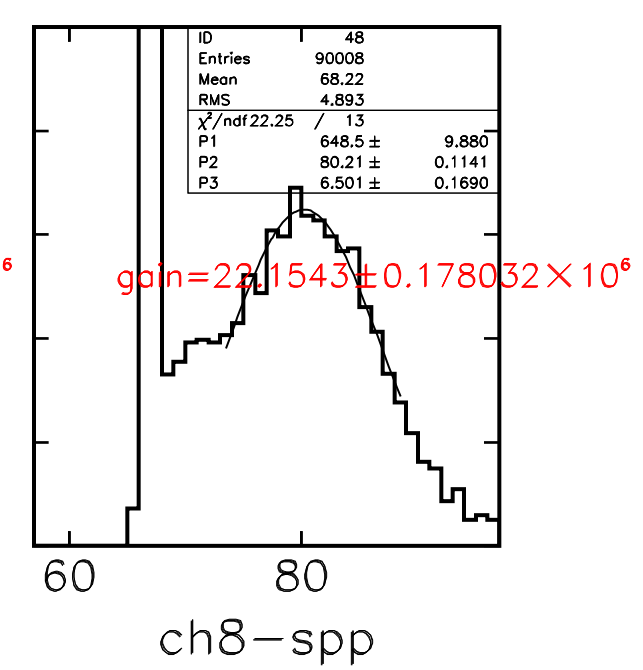

ID 43
Entries 90001
Mean 83.10
RMS 4.802
χ²/ndf 8.426 / 12
P1 669.4 ± 10.27
P2 94.79 ± 0.8918E-01
P3 6.432 ± 0.1849
gain=27.5189±0.183947×10⁶
1000
800
600
400
200
0
80
100
ch3−spp

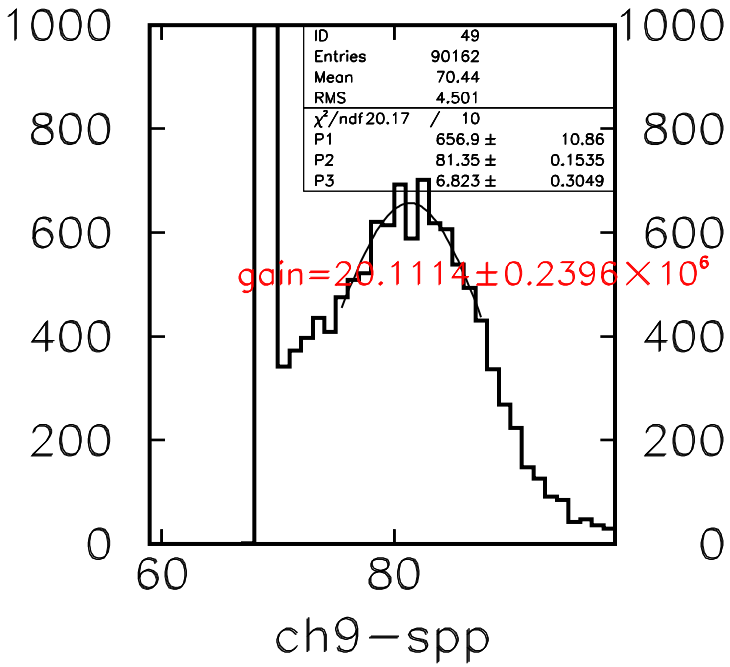

ID 44
Entries 90001
Mean 64.06
RMS 4.759
χ²/ndf 13.65 / 13
P1 671.3 ± 10.11
P2 75.54 ± 0.1112
P3 6.539 ± 0.1702
gain=21.4661±0.173659×10⁶
1000
800
600
400
200
0
60
80
ch4−spp

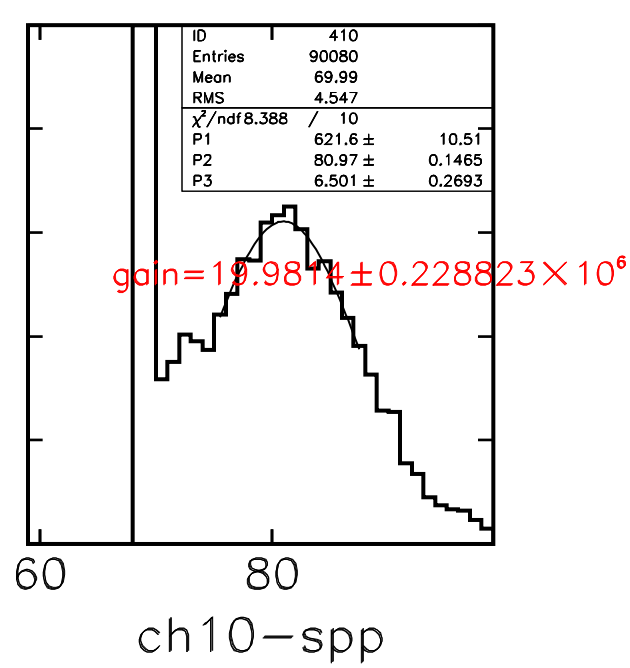

ID 45
Entries 89988
Mean 64.09
RMS 4.921
χ²/ndf 16.37 / 14
P1 607.9 ± 9.307
P2 75.95 ± 0.1234
P3 7.041 ± 0.1905
gain=21.9995±0.19266×10⁶
1000
800
600
400
200
0
60
80
ch5−spp

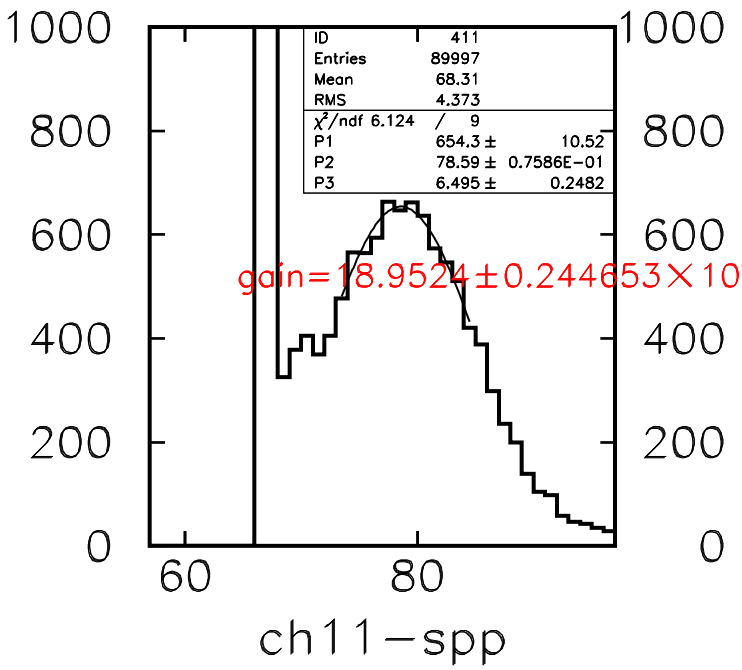

ID 46
Entries 89994
Mean 67.19
RMS 4.708
χ²/ndf 6.704 / 12
P1 579.8 ± 9.481
P2 78.82 ± 0.1455
P3 6.991 ± 0.2470
gain=21.0855±0.227282×10⁶
1000
800
600
400
200
0
60
80
ch6−spp

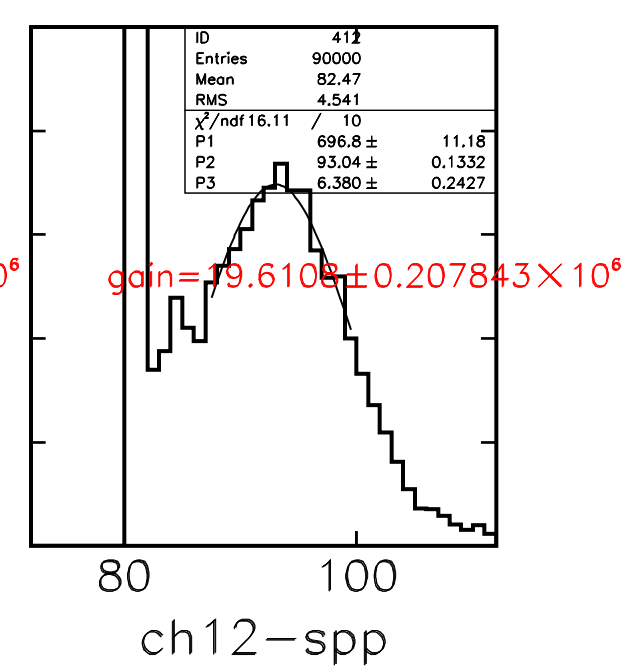

ID 47
Entries 90104
Mean 74.77
RMS 4.539
χ²/ndf 13.42 / 11
P1 607.8 ± 10.17
P2 85.83 ± 0.1307
P3 6.397 ± 0.2257
gain=20.6893±0.203925×10⁶
1000
800
600
400
200
0
80
100
ch7−spp

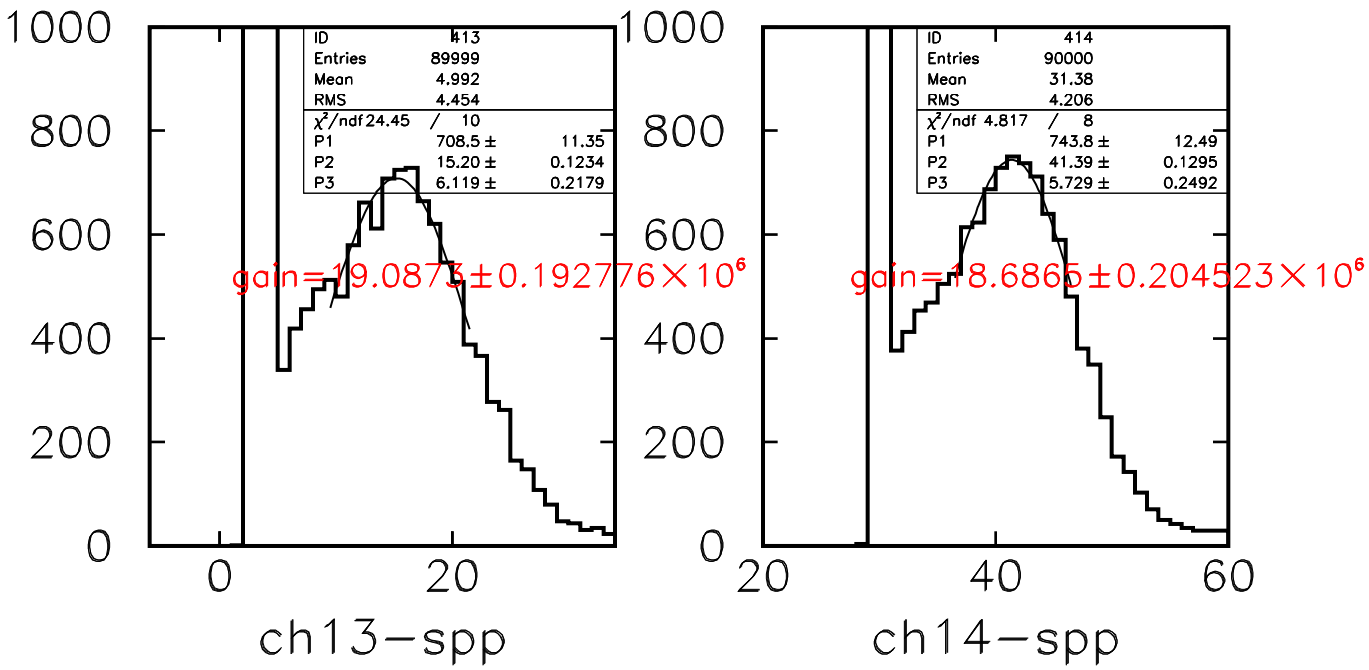

ID 48
Entries 90008
Mean 68.22
RMS 4.893
χ²/ndf 22.25 / 13
P1 648.5 ± 9.880
P2 80.21 ± 0.1141
P3 6.501 ± 0.1690
gain=22.1543±0.178032×10⁶
1000
800
600
400
200
0
60
80
ch8−spp


ID 49
Entries 90162
Mean 70.44
RMS 4.501
χ²/ndf 20.17 / 10
P1 656.9 ± 10.86
P2 81.35 ± 0.1535
P3 6.823 ± 0.3049
gain=20.1114±0.2396×10⁶
ch9−spp


ID 410
Entries 90080
Mean 69.99
RMS 4.547
χ²/ndf 8.388 / 10
P1 621.6 ± 10.51
P2 80.97 ± 0.1465
P3 6.501 ± 0.2693
gain=19.9814±0.228823×10⁶
ch10−spp


ID 411
Entries 89997
Mean 68.31
RMS 4.373
χ²/ndf 6.124 / 9
P1 654.3 ± 10.52
P2 78.59 ± 0.7586E−01
P3 6.495 ± 0.2482
gain=18.9524±0.244653×10⁶
ch11−spp


ID 412
Entries 90000
Mean 82.47
RMS 4.541
χ²/ndf 16.11 / 10
P1 696.8 ± 11.18
P2 93.04 ± 0.1332
P3 6.380 ± 0.2427
gain=19.6108±0.207843×10⁶
ch12−spp


ID 413
Entries 89999
Mean 4.992
RMS 4.454
χ²/ndf 24.45 / 10
P1 708.5 ± 11.35
P2 15.20 ± 0.1234
P3 6.119 ± 0.2179
gain=19.0873±0.192776×10⁶
ch13−spp
ID 414
Entries 90000
Mean 31.38
RMS 4.206
χ²/ndf 4.817 / 8
P1 743.8 ± 12.49
P2 41.39 ± 0.1295
P3 5.729 ± 0.2492
gain=18.6865±0.204523×10⁶
ch14−spp
ID 415
Entries 89992
Mean 58.89
RMS 4.169
χ²/ndf 6.021 / 6
P1 730.2 ± 13.51
P2 68.29 ± 0.1879
P3 6.224 ± 0.5072
gain=17.4448±0.311415×10⁶
ch15−spp
ID 416
Entries 90002
Mean 54.41
RMS 4.230
χ²/ndf 7.895 / 7
P1 863.4 ± 14.32
P2 63.98 ± 0.1144
P3 5.152 ± 0.2257
gain=17.9864±0.178533×10⁶
ch16−spp