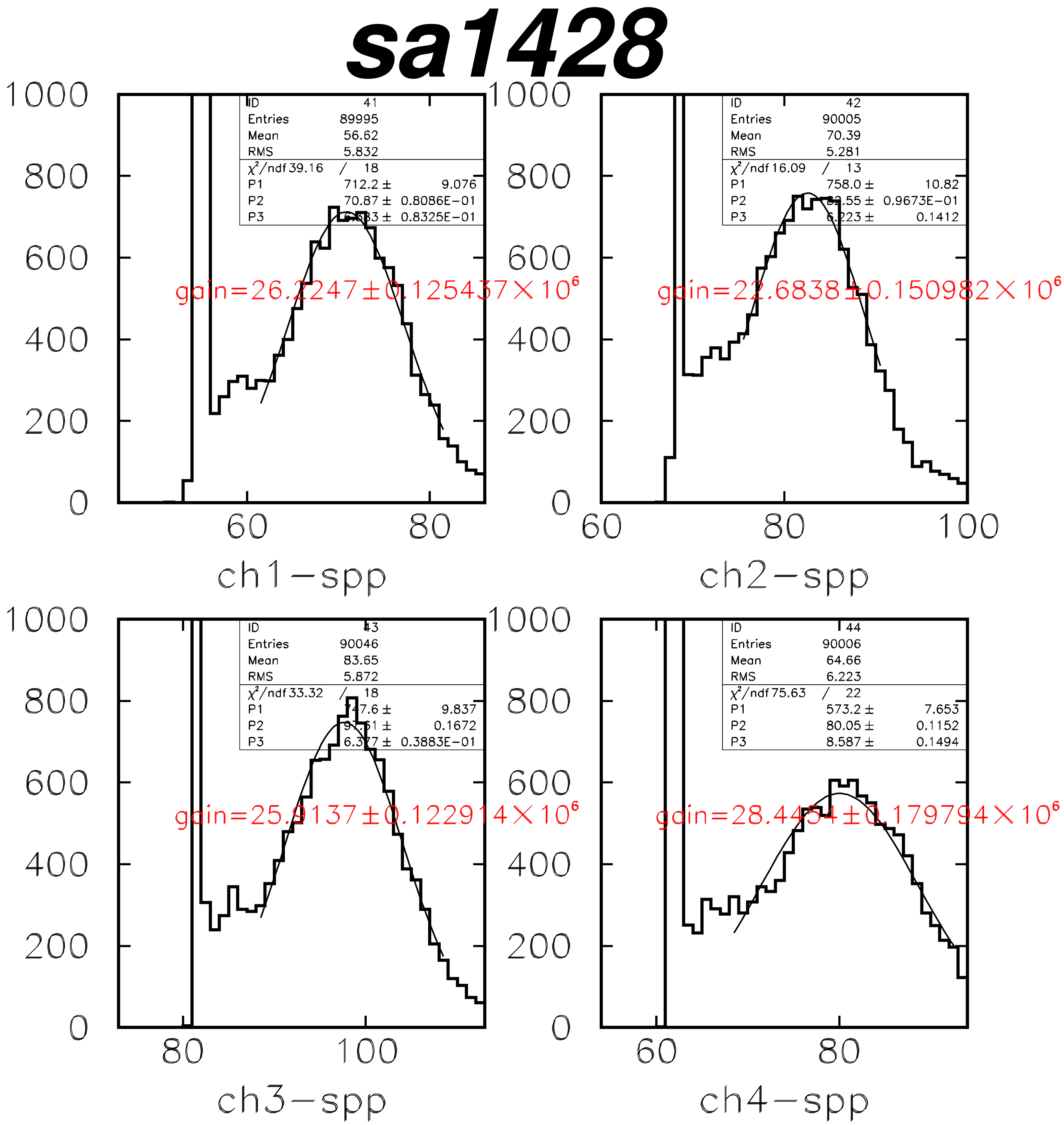
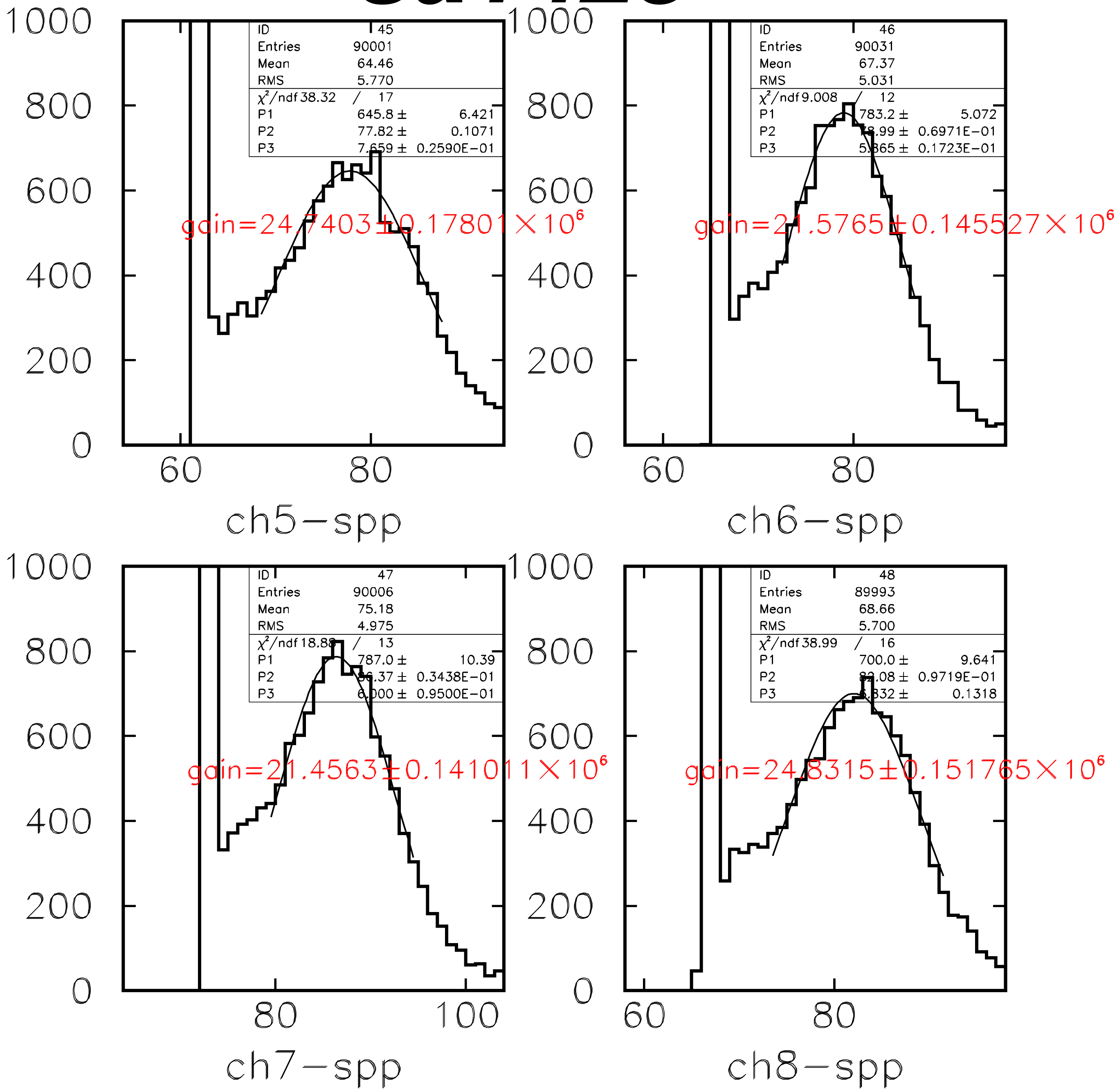
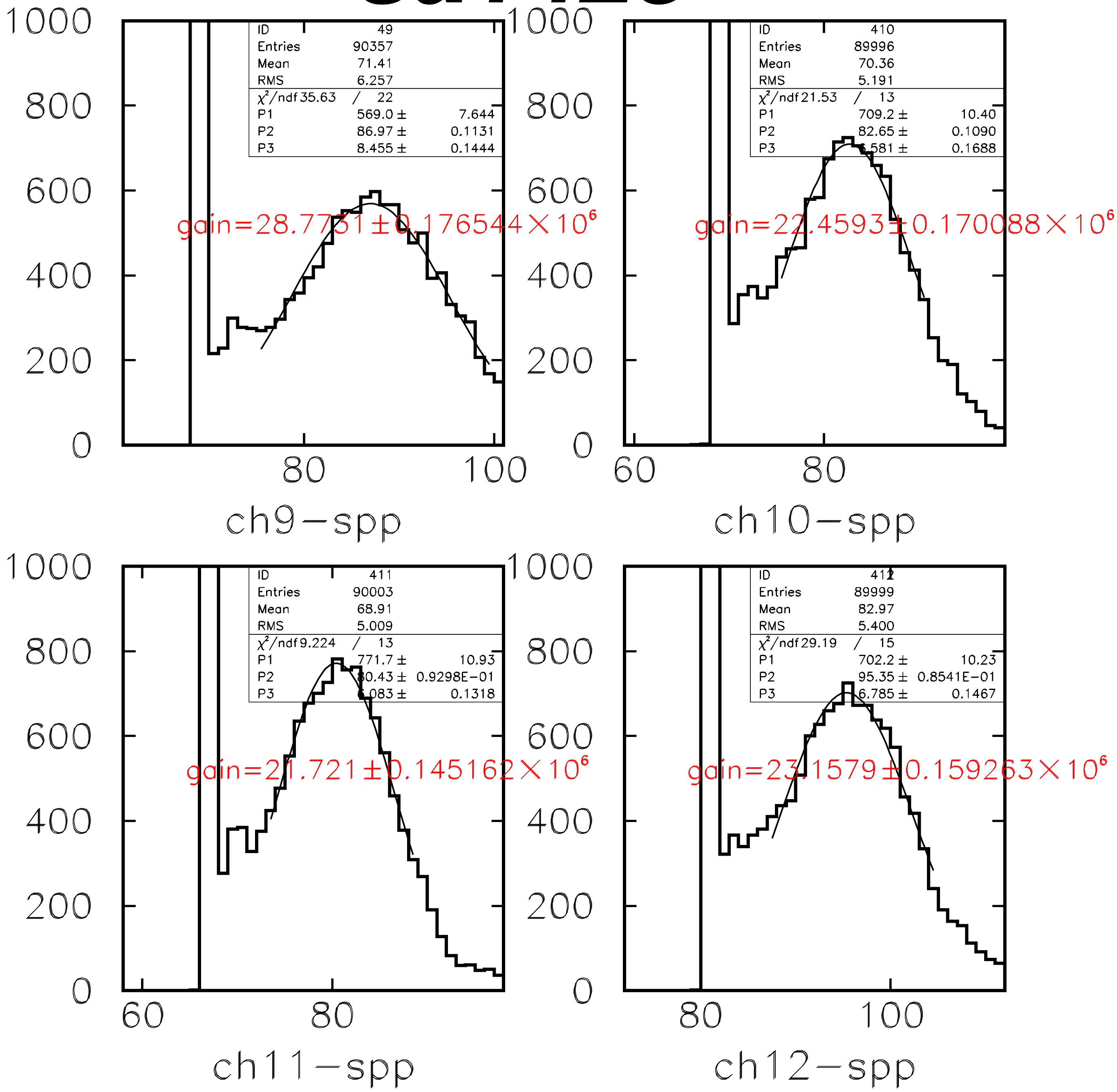

sa1428
ID 41
Entries 89995
Mean 56.62
RMS 5.832
χ²/ndf 39.16 / 18
P1 712.2 ± 9.076
P2 70.87 ± 0.8086E−01
P3 ± 0.8325E−01
gain=26.2247±0.125437×10⁶
ch1−spp
ID 42
Entries 90005
Mean 70.39
RMS 5.281
χ²/ndf 16.09 / 13
P1 758.0 ± 10.82
P2 ± 0.9673E−01
P3 6.223 ± 0.1412
gain=22.6838±0.150982×10⁶
ch2−spp
ID 43
Entries 90046
Mean 83.65
RMS 5.872
χ²/ndf 33.32 / 18
P1 ± 9.837
P2 ± 0.1672
P3 ± 0.3883E−01
gain=25.9137±0.122914×10⁶
ch3−spp
ID 44
Entries 90006
Mean 64.66
RMS 6.223
χ²/ndf 75.63 / 22
P1 573.2 ± 7.653
P2 80.05 ± 0.1152
P3 8.587 ± 0.1494
ch4−spp

sa1428



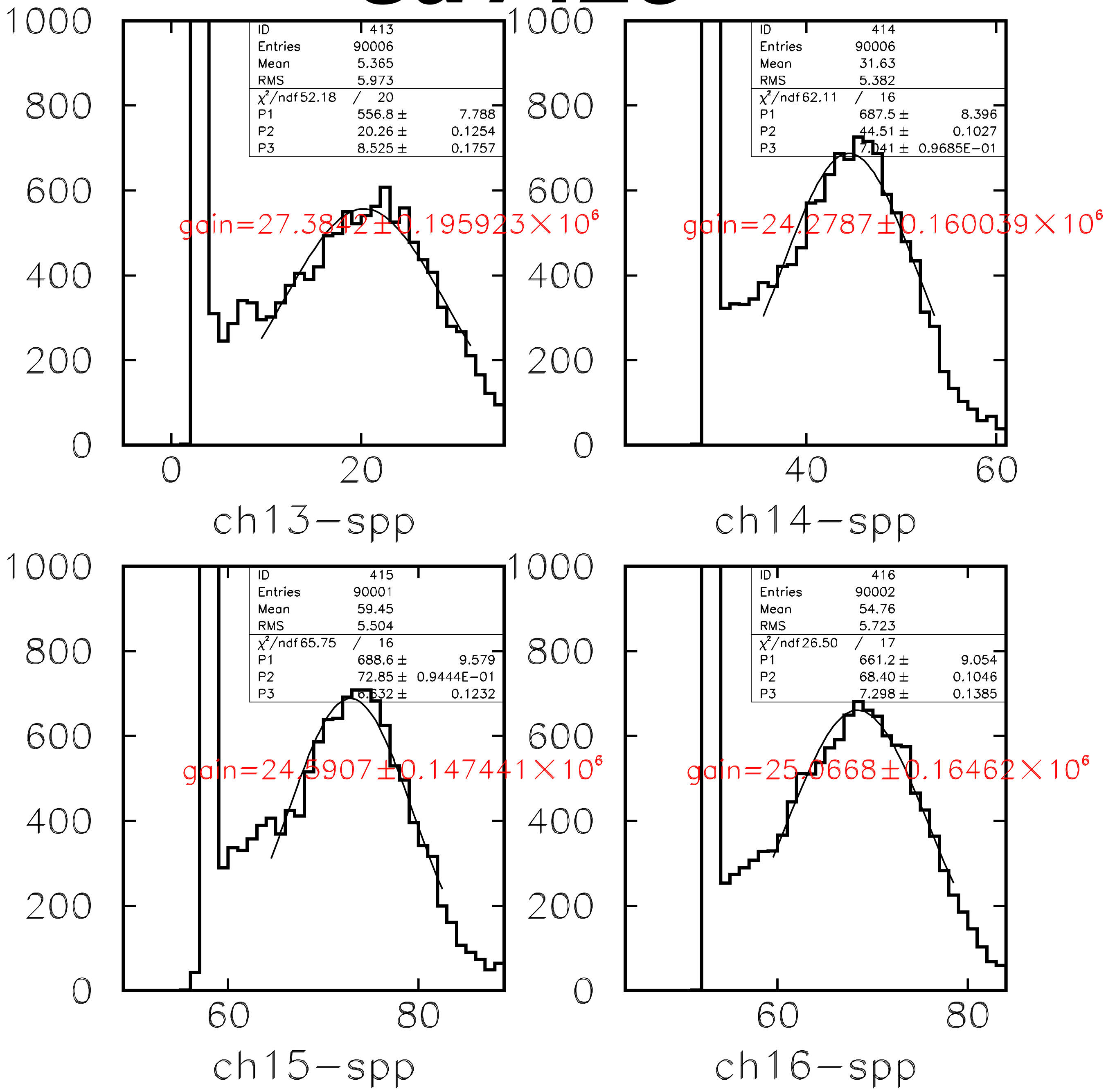
ID 45
Entries 90001
Mean 64.46
RMS 5.770
χ²/ndf 38.32 / 17
P1 645.8 ± 6.421
P2 77.82 ± 0.1071
P3 7.659 ± 0.2590E−01
gain=24.7403±0.17801×10⁶
ch5−spp
ID 46
Entries 90031
Mean 67.37
RMS 5.031
χ²/ndf 9.008 / 12
P1 783.2 ± 5.072
P3 5.865 ± 0.1723E−01
gain=21.5765±0.145527×10⁶
ch6−spp
ID 47
Entries 90006
Mean 75.18
RMS 4.975
χ²/ndf 18.88 / 13
P1 787.0 ± 10.39
P3 6.000 ± 0.9500E−01
gain=21.4563±0.141011×10⁶
ch7−spp
ID 48
Entries 89993
Mean 68.66
RMS 5.700
χ²/ndf 38.99 / 16
P1 700.0 ± 9.641
P3 5.832 ± 0.1318
gain=24.8315±0.151765×10⁶
ch8−spp

sa1428



ID 49
Entries 90357
Mean 71.41
RMS 6.257
χ²/ndf 35.63 / 22
P1 569.0 ± 7.644
P2 86.97 ± 0.1131
P3 8.455 ± 0.1444
gain=28.7731±0.176544×10⁶
ch9−spp
ID 410
Entries 89996
Mean 70.36
RMS 5.191
χ²/ndf 21.53 / 13
P1 709.2 ± 10.40
P2 82.65 ± 0.1090
P3 5.581 ± 0.1688
gain=22.4593±0.170088×10⁶
ch10−spp
ID 411
Entries 90003
Mean 68.91
RMS 5.009
χ²/ndf 9.224 / 13
P1 771.7 ± 10.93
P2 80.43 ± 0.9298E−01
P3 6.083 ± 0.1318
gain=21.721±0.145162×10⁶
ch11−spp
ID 412
Entries 89999
Mean 82.97
RMS 5.400
χ²/ndf 29.19 / 15
P1 702.2 ± 10.23
P2 95.35 ± 0.8541E−01
P3 6.785 ± 0.1467
gain=23.1579±0.159263×10⁶
ch12−spp

sa1428



ID 413
Entries 90006
Mean 5.365
RMS 5.973
χ²/ndf 52.18 / 20
P1 556.8 ± 7.788
P2 20.26 ± 0.1254
P3 8.525 ± 0.1757
gain=27.3842±0.195923×10⁶
ch13−spp
ID 414
Entries 90006
Mean 31.63
RMS 5.382
χ²/ndf 62.11 / 16
P1 687.5 ± 8.396
P2 44.51 ± 0.1027
P3 7.041 ± 0.9685E−01
gain=24.2787±0.160039×10⁶
ch14−spp
ID 415
Entries 90001
Mean 59.45
RMS 5.504
χ²/ndf 65.75 / 16
P1 688.6 ± 9.579
P2 72.85 ± 0.9444E−01
P3 6.532 ± 0.1232
gain=24.5907±0.147441×10⁶
ch15−spp
ID 416
Entries 90002
Mean 54.76
RMS 5.723
χ²/ndf 26.50 / 17
P1 661.2 ± 9.054
P2 68.40 ± 0.1046
P3 7.298 ± 0.1385
gain=25.0668±0.16462×10⁶
ch16−spp