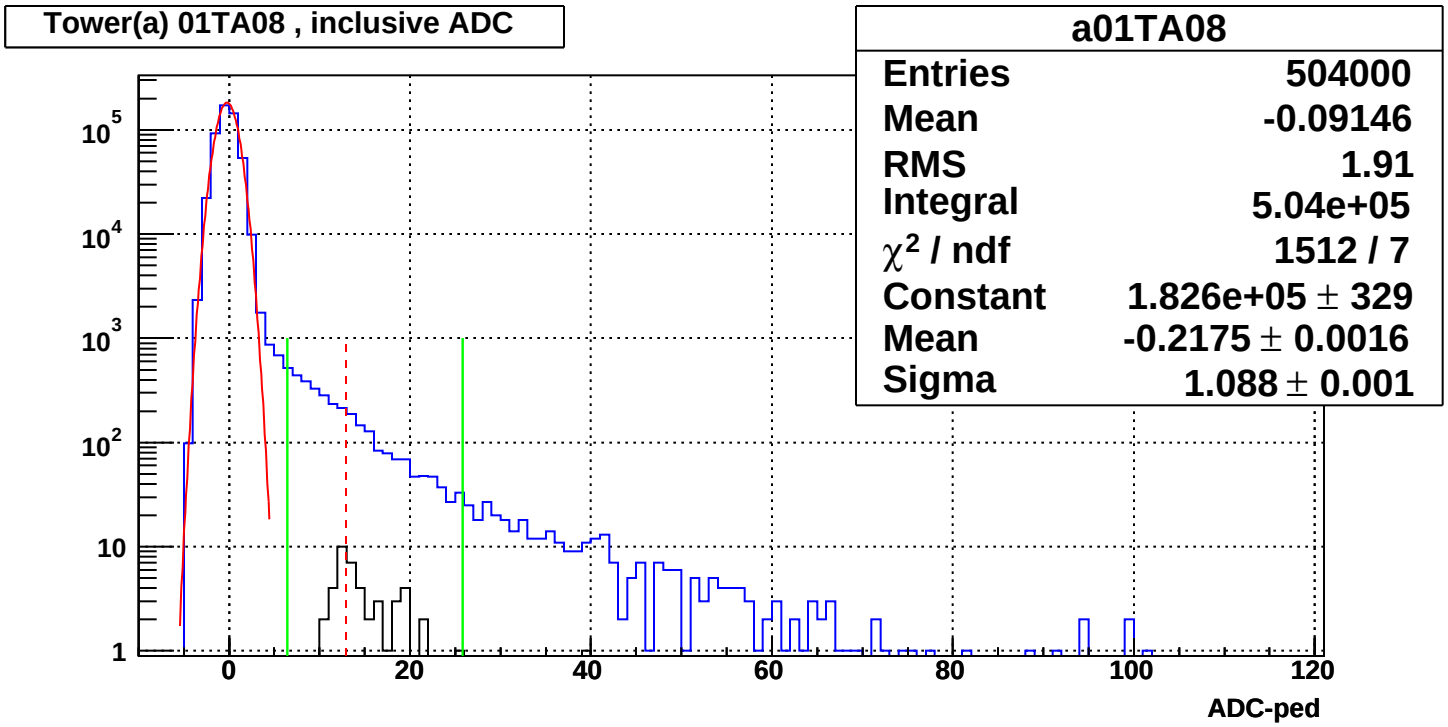
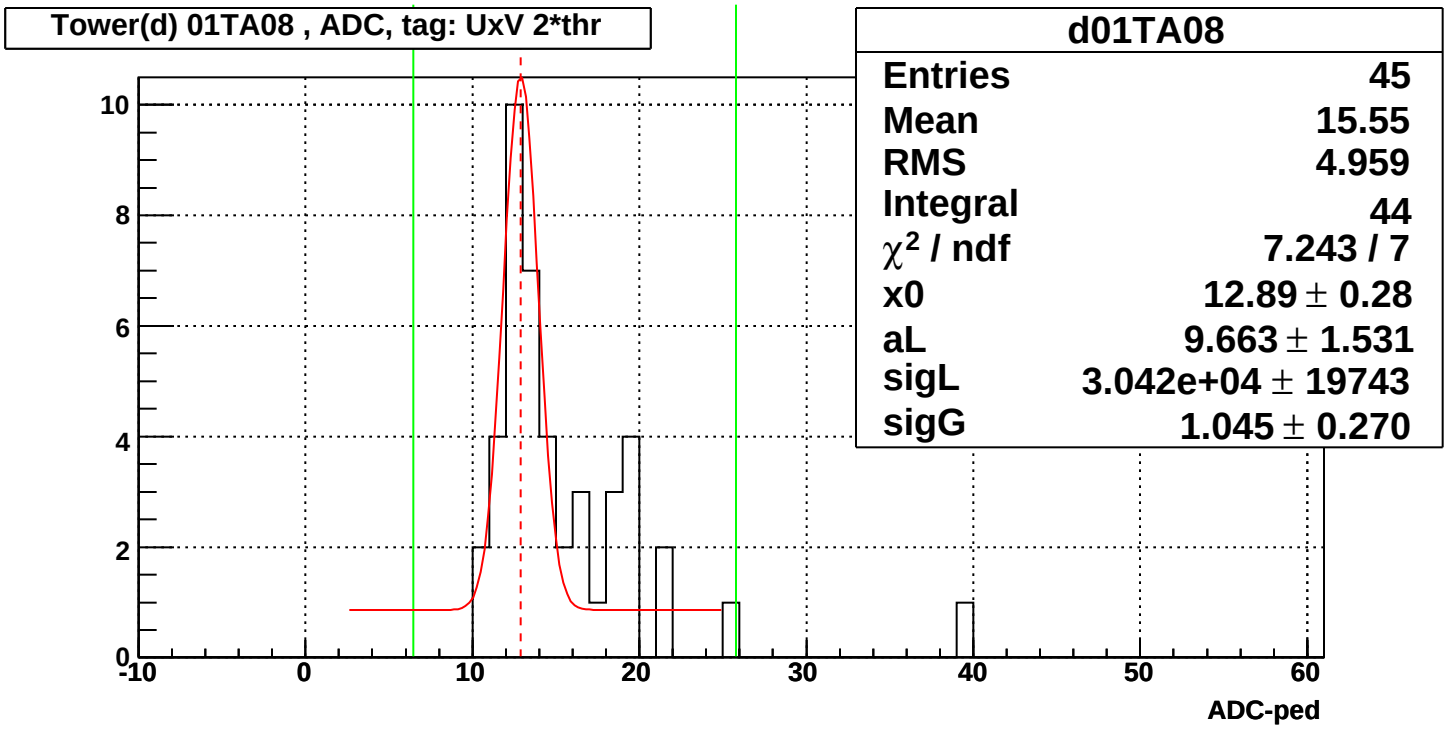
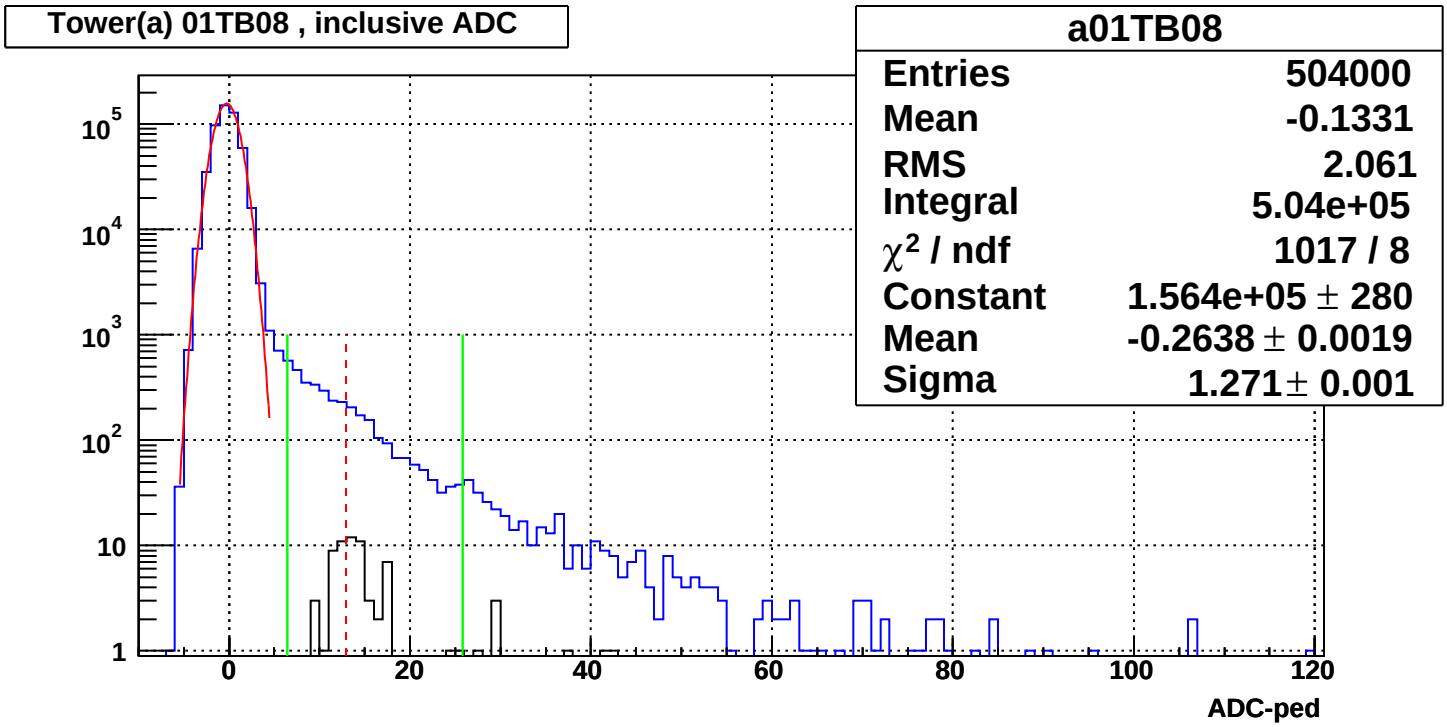
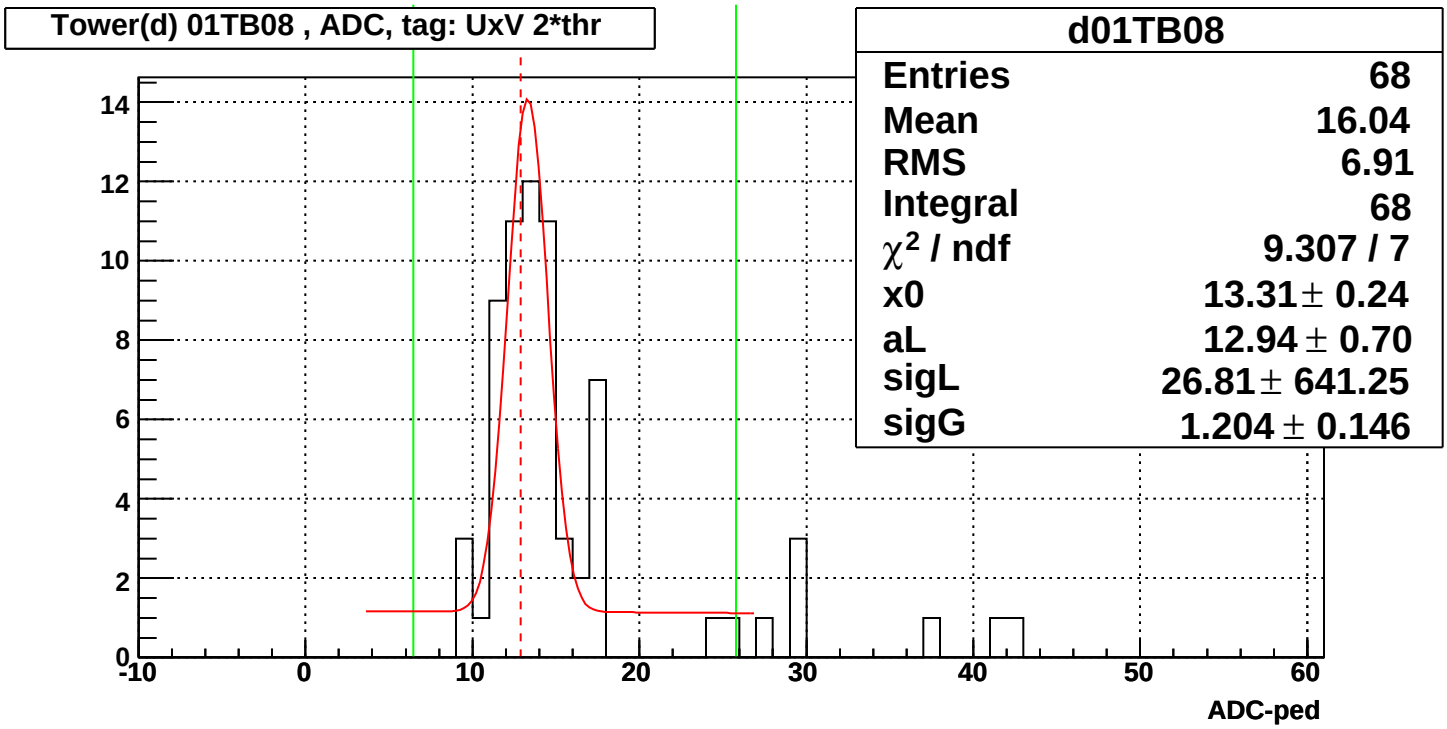
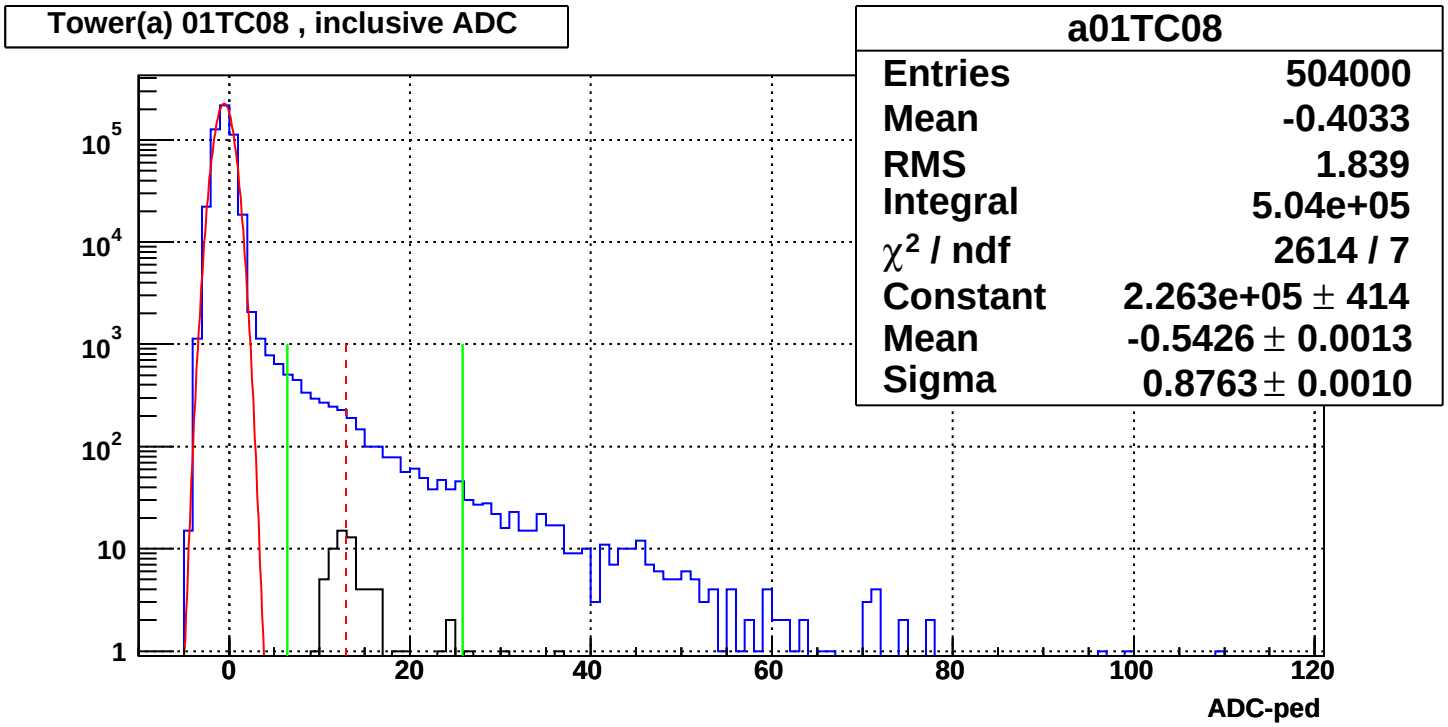
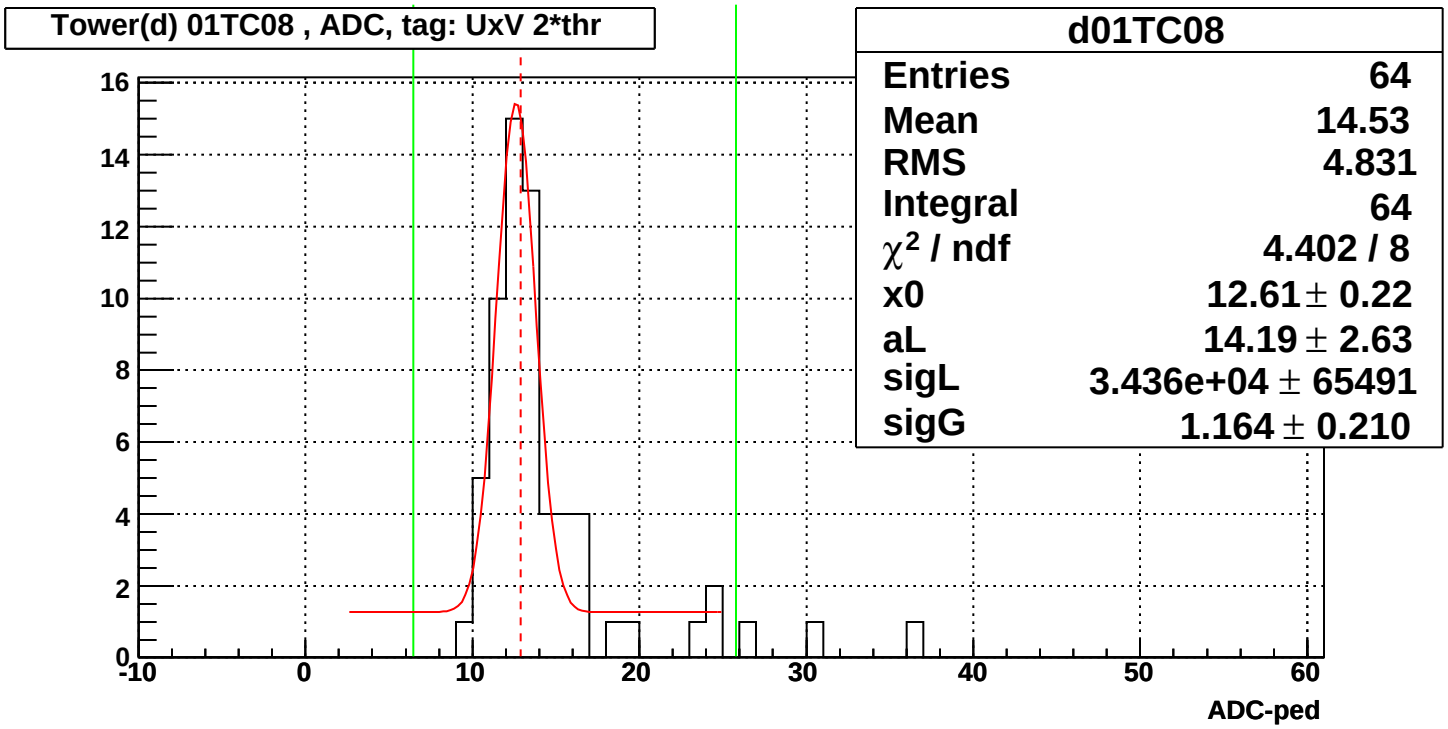

Tower(a) 01TA08 , inclusive ADC
a01TA08
Entries 504000
Mean -0.09146
RMS 1.91
Integral 5.04e+05
χ² / ndf 1512 / 7
Constant 1.826e+05 ± 329
Mean -0.2175 ± 0.0016
Sigma 1.088 ± 0.001
ADC-ped

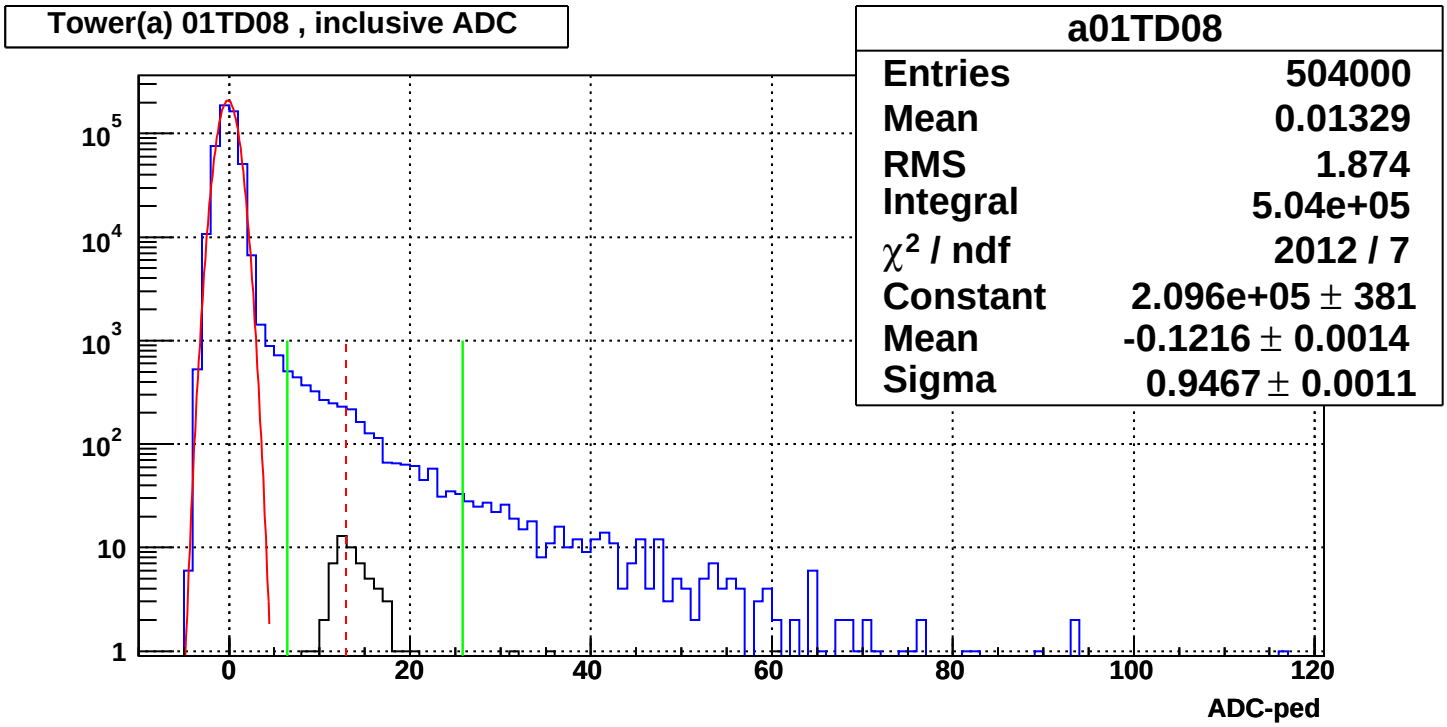

Tower(d) 01TA08 , ADC, tag: UxV 2*thr
d01TA08
Entries 45
Mean 15.55
RMS 4.959
Integral 44
χ² / ndf 7.243 / 7
x0 12.89 ± 0.28
aL 9.663 ± 1.531
sigL 3.042e+04 ± 19743
sigG 1.045 ± 0.270
ADC-ped

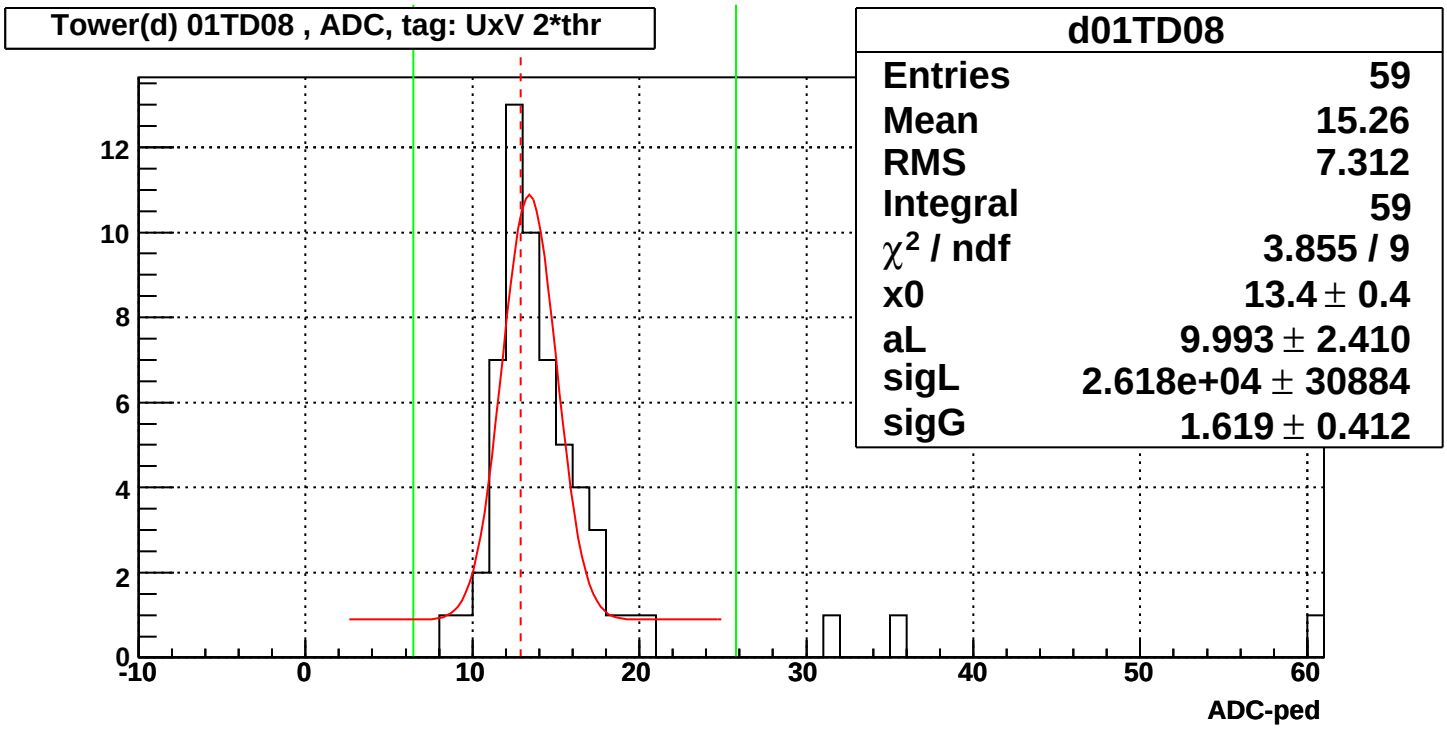

Tower(a) 01TB08 , inclusive ADC
a01TB08
Entries 504000
Mean -0.1331
RMS 2.061
Integral 5.04e+05
χ² / ndf 1017 / 8
Constant 1.564e+05 ± 280
Mean -0.2638 ± 0.0019
Sigma 1.271 ± 0.001
ADC-ped

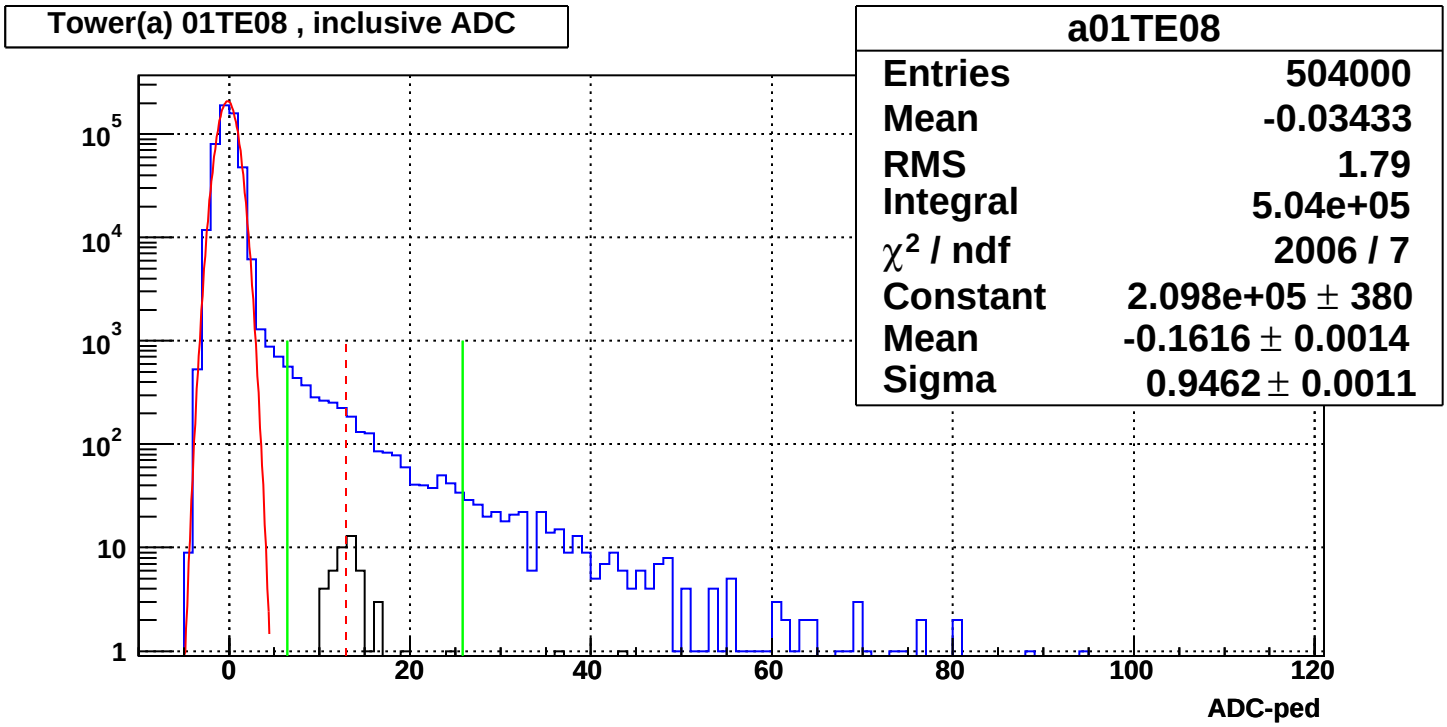

Tower(d) 01TB08 , ADC, tag: UxV 2*thr
d01TB08
Entries 68
Mean 16.04
RMS 6.91
Integral 68
χ² / ndf 9.307 / 7
x0 13.31 ± 0.24
aL 12.94 ± 0.70
sigL 26.81 ± 641.25
sigG 1.204 ± 0.146
ADC-ped

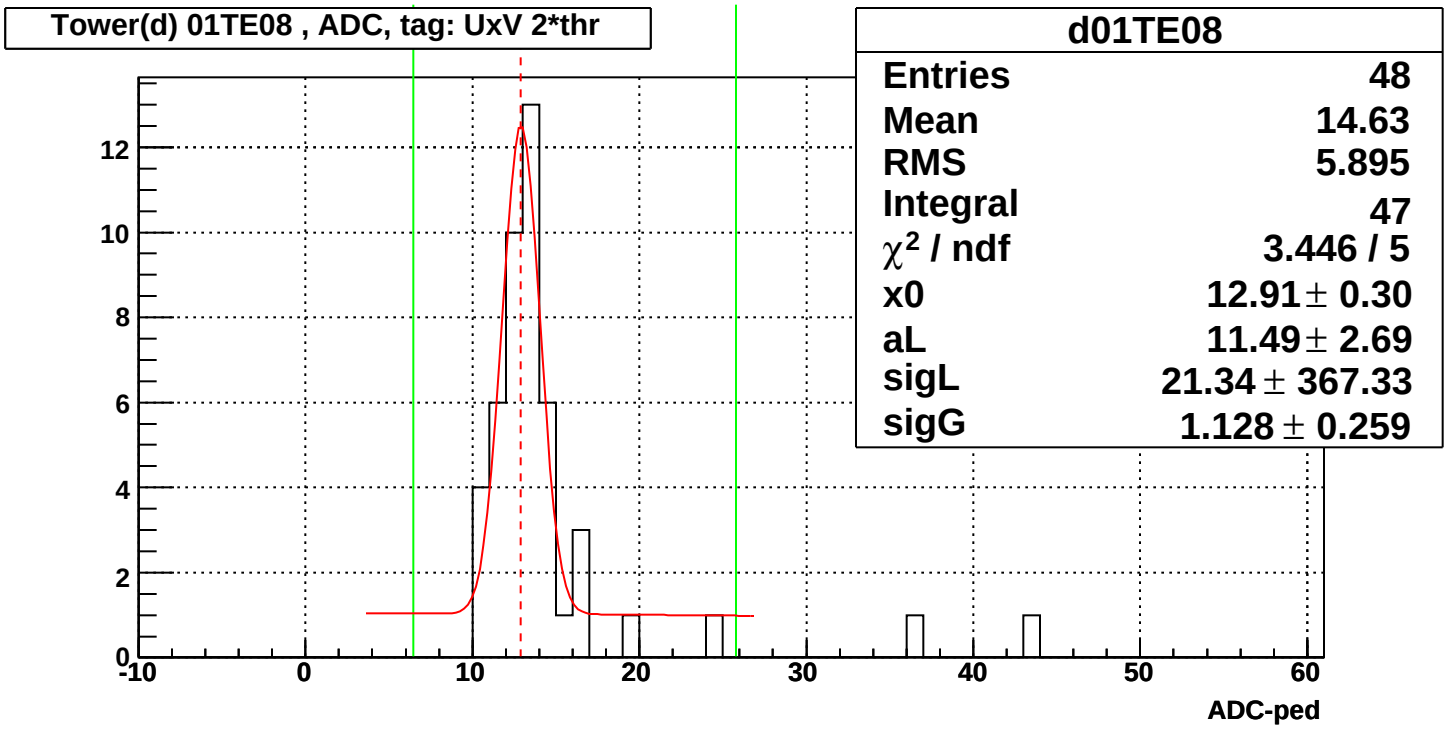

Tower(a) 01TC08 , inclusive ADC
a01TC08
Entries 504000
Mean -0.4033
RMS 1.839
Integral 5.04e+05
χ² / ndf 2614 / 7
Constant 2.263e+05 ± 414
Mean -0.5426 ± 0.0013
Sigma 0.8763 ± 0.0010
ADC-ped

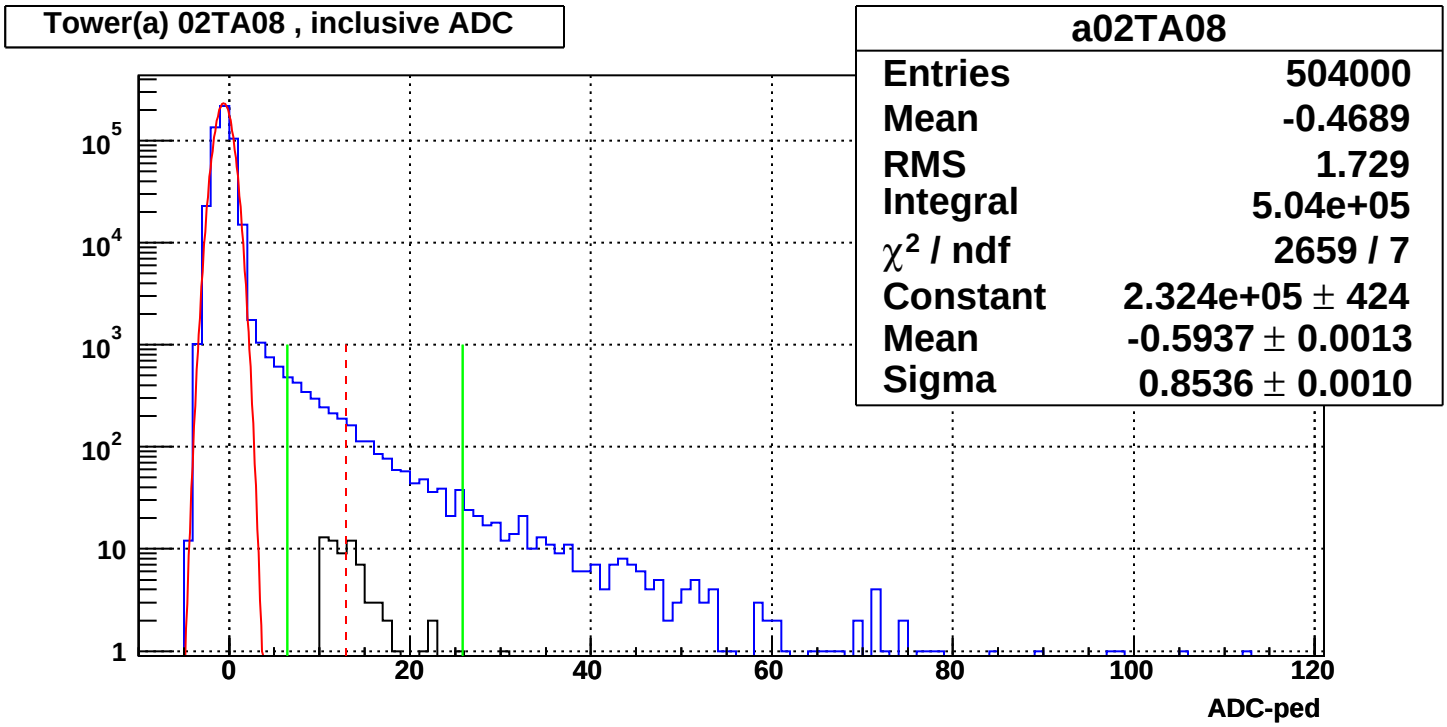

Tower(d) 01TC08 , ADC, tag: UxV 2*thr
d01TC08
Entries 64
Mean 14.53
RMS 4.831
Integral 64
χ² / ndf 4.402 / 8
x0 12.61 ± 0.22
aL 14.19 ± 2.63
sigL 3.436e+04 ± 65491
sigG 1.164 ± 0.210
ADC-ped

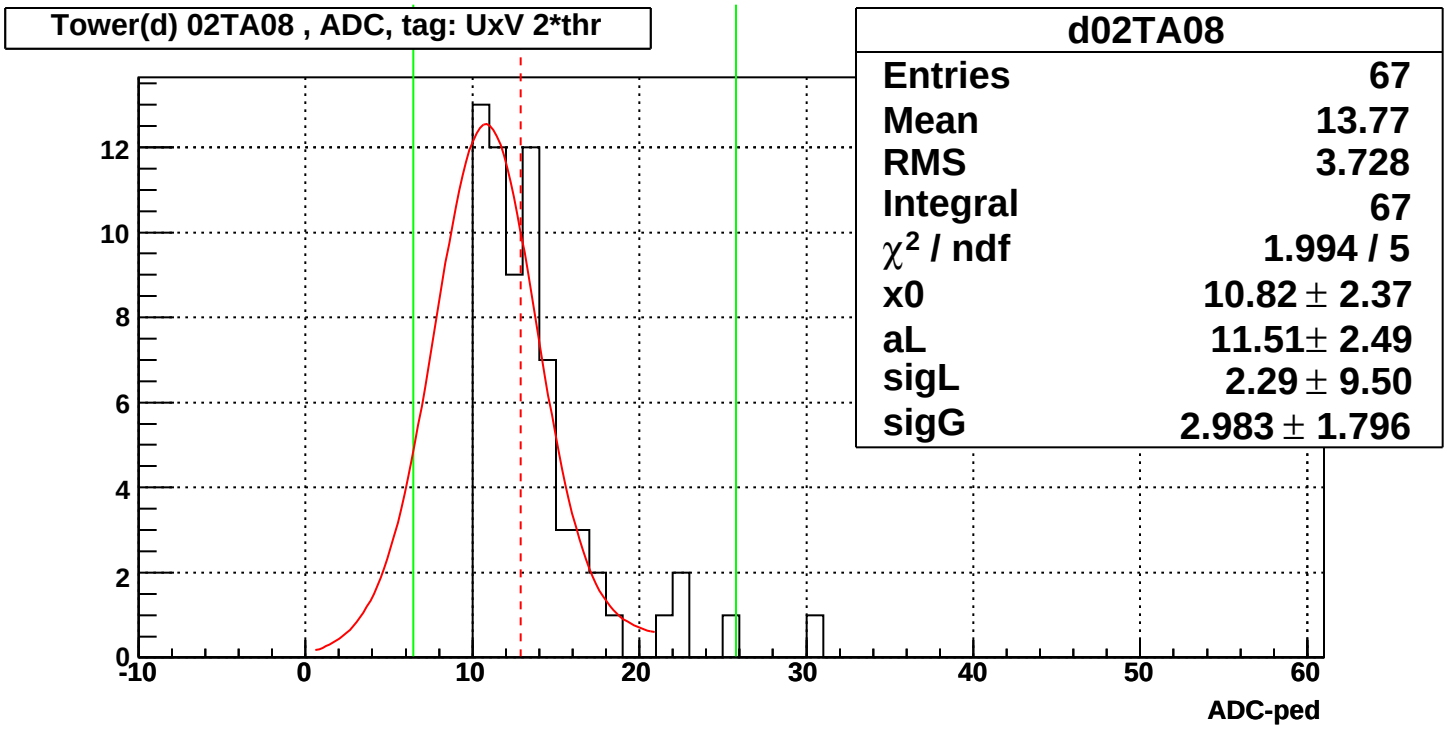

Tower(a) 01TD08 , inclusive ADC
a01TD08
Entries 504000
Mean 0.01329
RMS 1.874
Integral 5.04e+05
χ² / ndf 2012 / 7
Constant 2.096e+05 ± 381
Mean -0.1216 ± 0.0014
Sigma 0.9467 ± 0.0011
ADC-ped

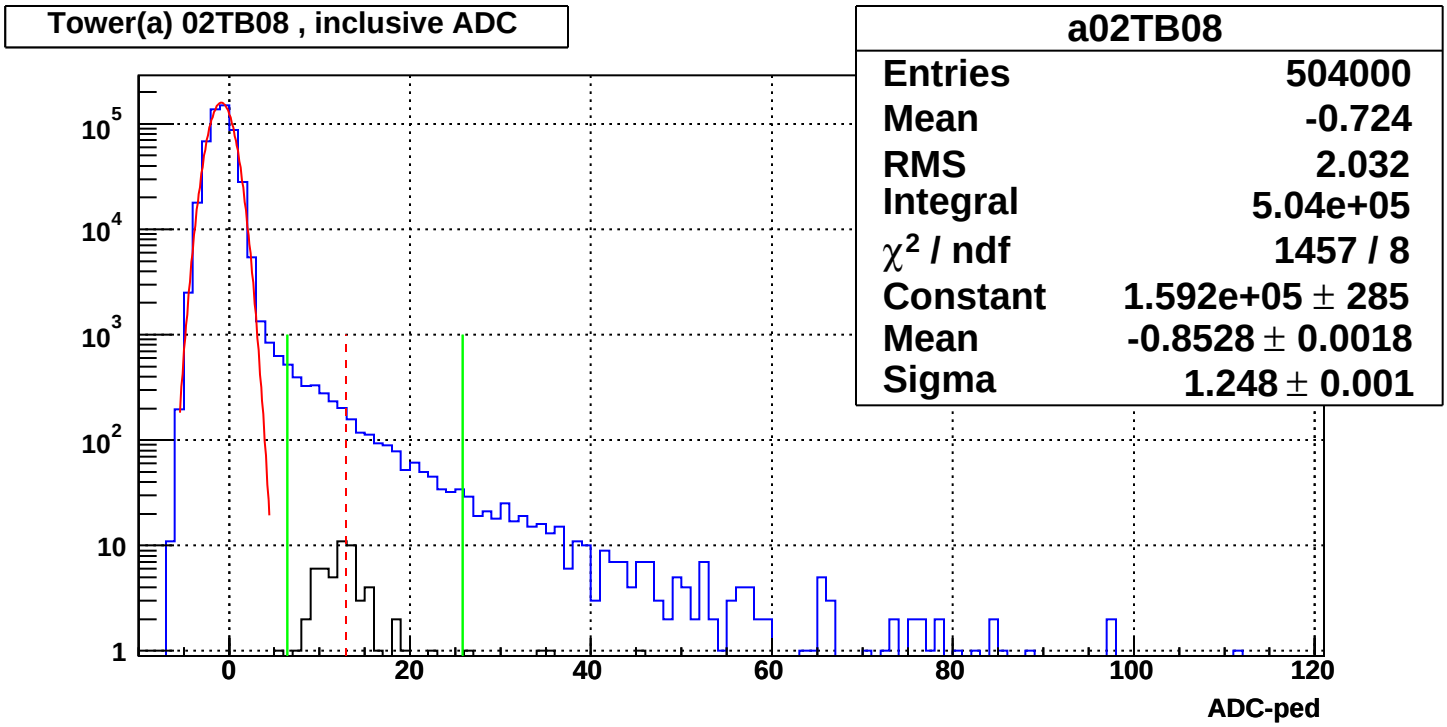

Tower(d) 01TD08 , ADC, tag: UxV 2*thr
d01TD08
Entries 59
Mean 15.26
RMS 7.312
Integral 59
χ² / ndf 3.855 / 9
x0 13.4 ± 0.4
aL 9.993 ± 2.410
sigL 2.618e+04 ± 30884
sigG 1.619 ± 0.412
ADC-ped

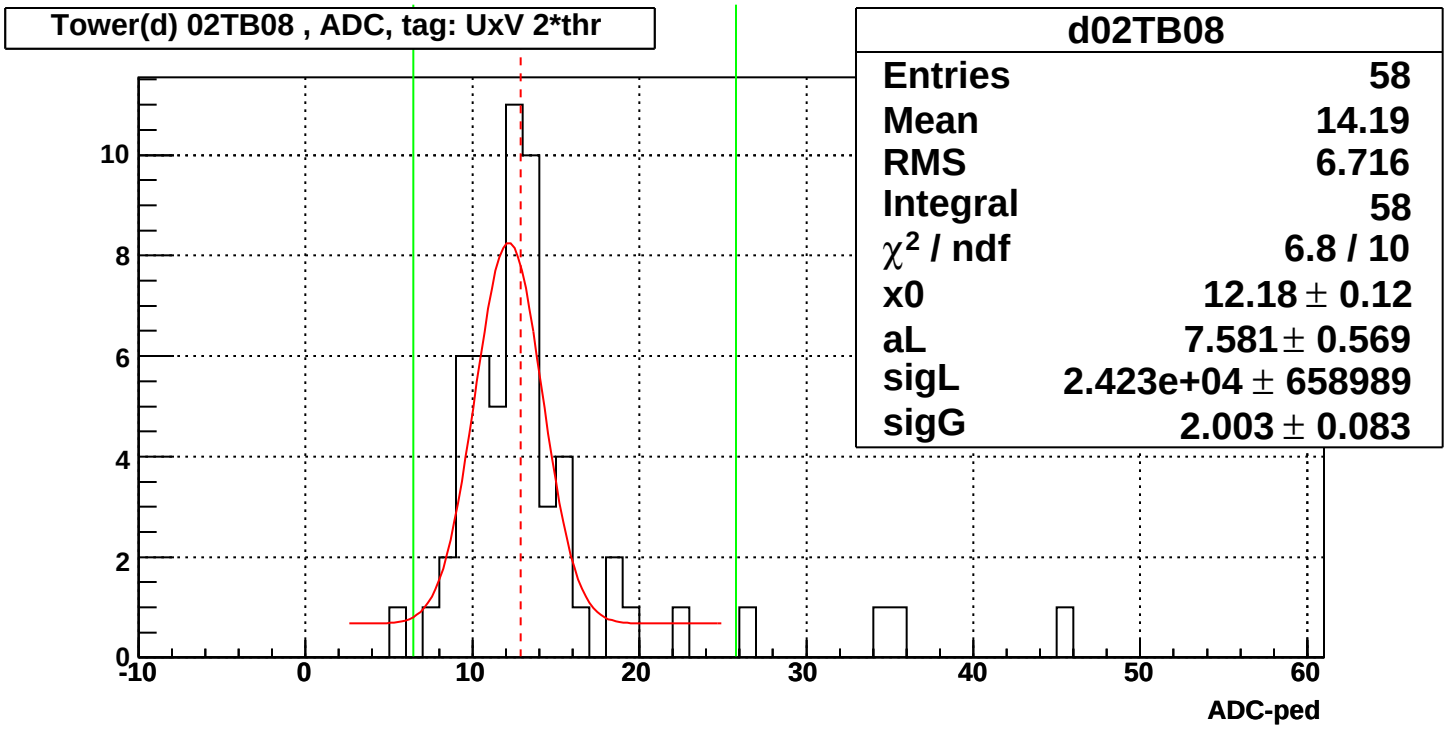

Tower(a) 01TE08 , inclusive ADC
a01TE08
Entries 504000
Mean -0.03433
RMS 1.79
Integral 5.04e+05
χ² / ndf 2006 / 7
Constant 2.098e+05 ± 380
Mean -0.1616 ± 0.0014
Sigma 0.9462 ± 0.0011
ADC-ped

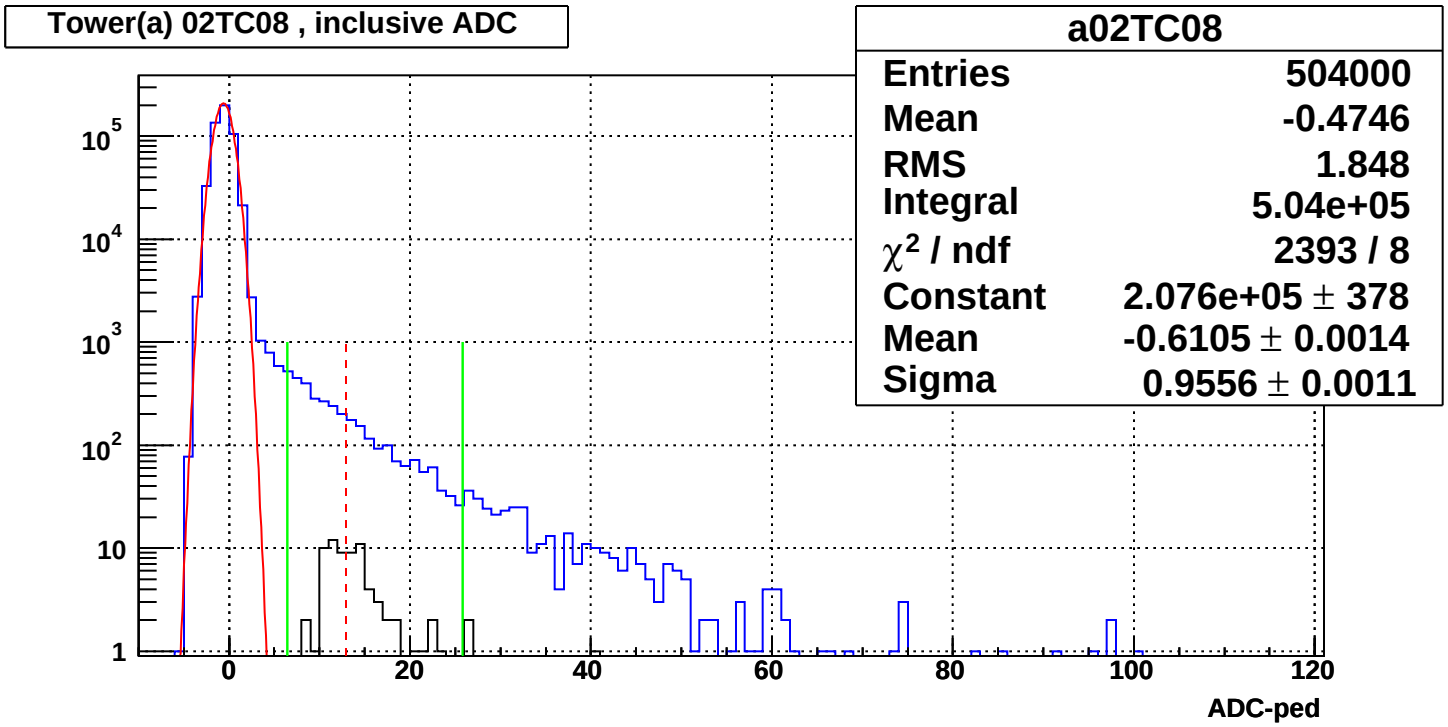

Tower(d) 01TE08 , ADC, tag: UxV 2*thr
d01TE08
Entries 48
Mean 14.63
RMS 5.895
Integral 47
χ² / ndf 3.446 / 5
x0 12.91 ± 0.30
aL 11.49 ± 2.69
sigL 21.34 ± 367.33
sigG 1.128 ± 0.259
ADC-ped

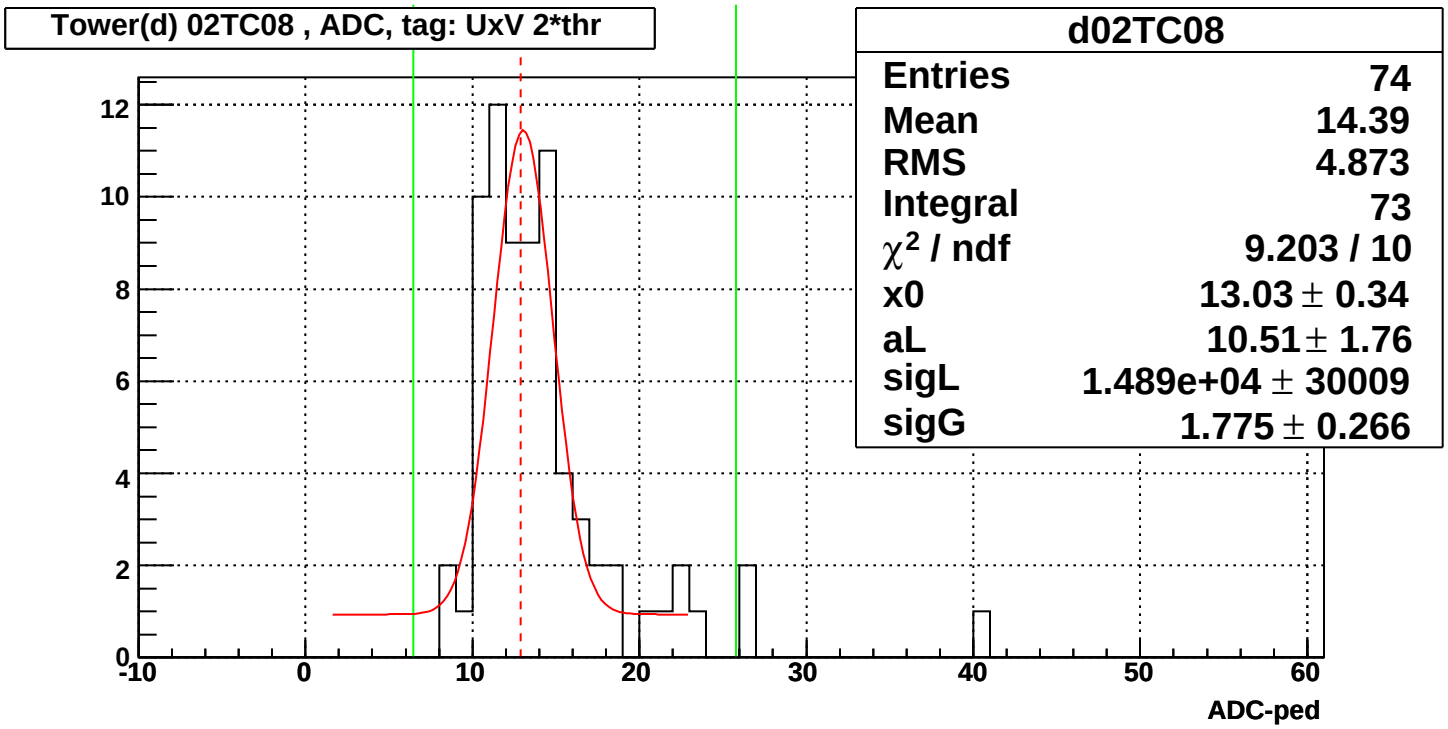

Tower(a) 02TA08 , inclusive ADC
a02TA08
Entries 504000
Mean -0.4689
RMS 1.729
Integral 5.04e+05
χ² / ndf 2659 / 7
Constant 2.324e+05 ± 424
Mean -0.5937 ± 0.0013
Sigma 0.8536 ± 0.0010
ADC-ped

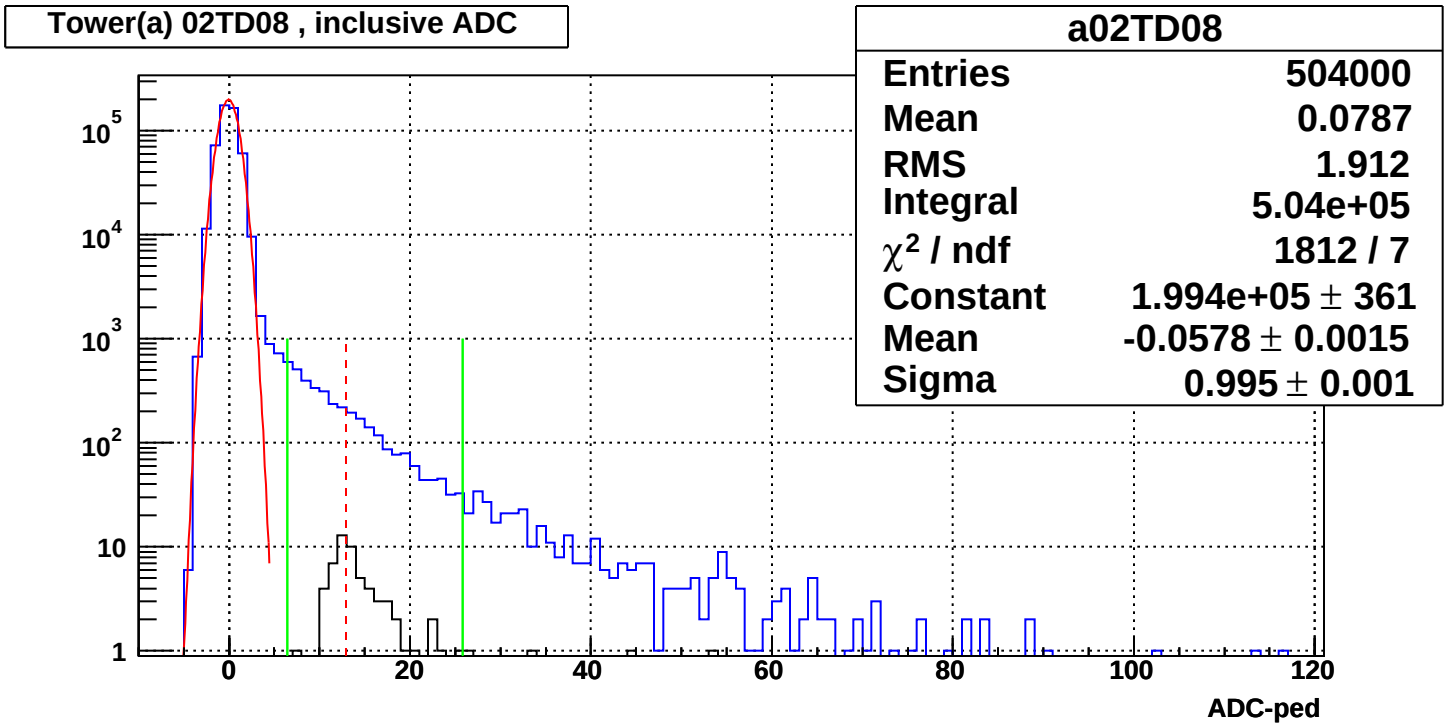

Tower(d) 02TA08 , ADC, tag: UxV 2*thr
d02TA08
Entries 67
Mean 13.77
RMS 3.728
Integral 67
χ² / ndf 1.994 / 5
x0 10.82 ± 2.37
aL 11.51± 2.49
sigL 2.29 ± 9.50
sigG 2.983 ± 1.796
ADC-ped

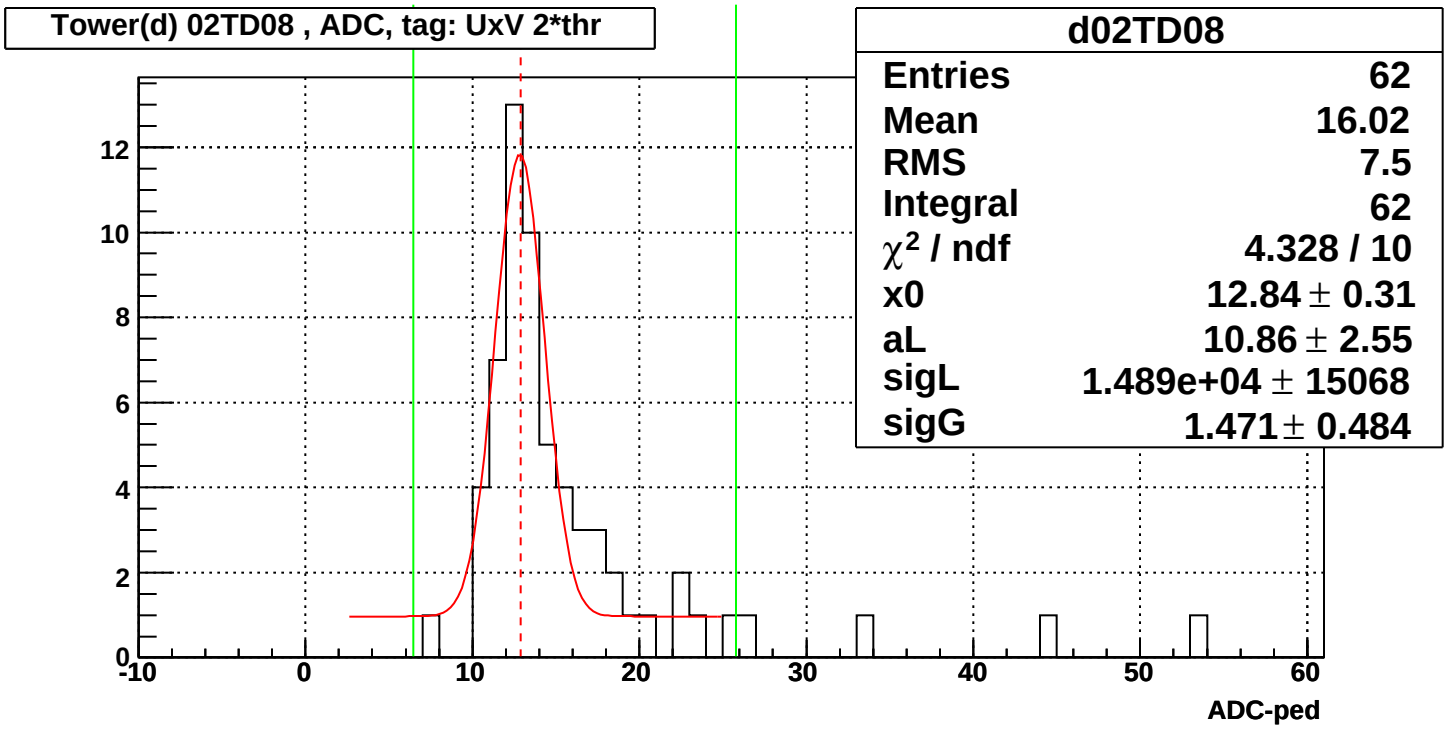

Tower(a) 02TB08 , inclusive ADC
a02TB08
Entries 504000
Mean -0.724
RMS 2.032
Integral 5.04e+05
χ² / ndf 1457 / 8
Constant 1.592e+05 ± 285
Mean -0.8528 ± 0.0018
Sigma 1.248 ± 0.001
ADC-ped

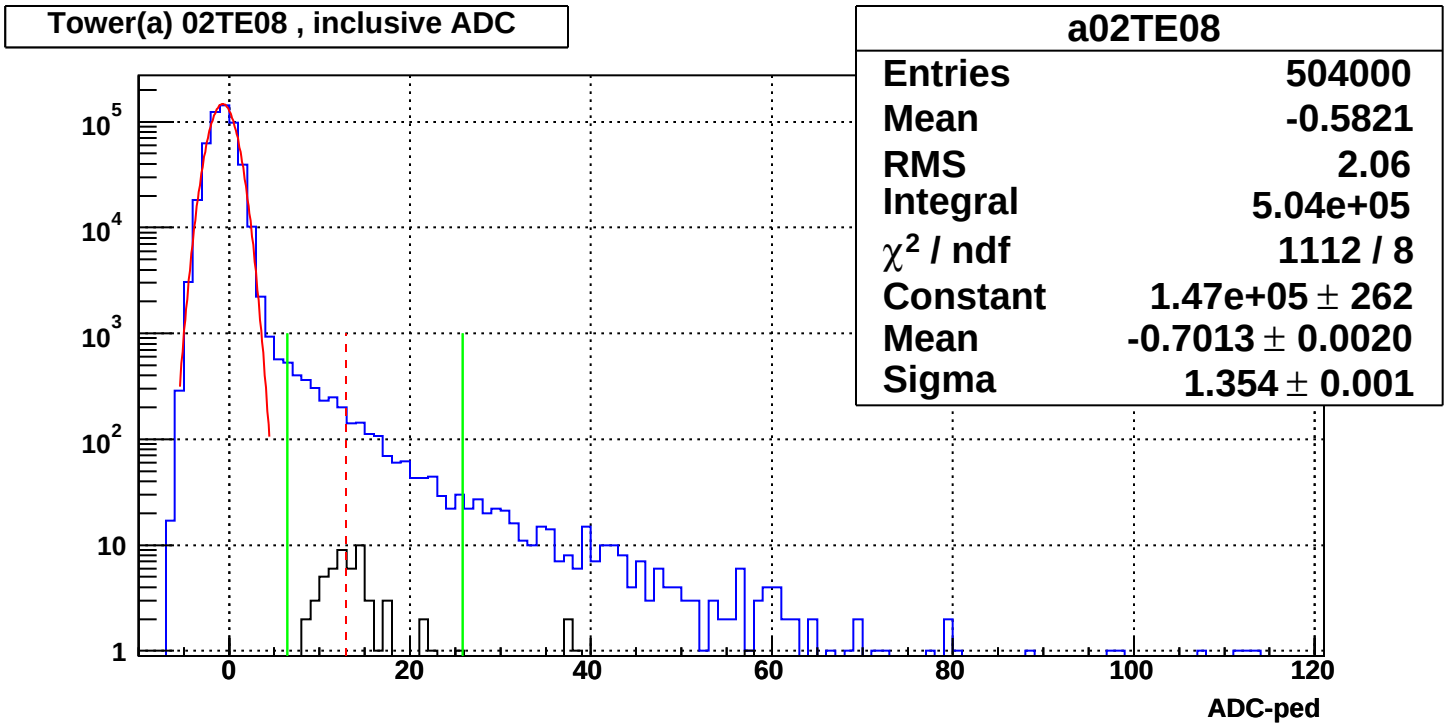

Tower(d) 02TB08 , ADC, tag: UxV 2*thr
d02TB08
Entries 58
Mean 14.19
RMS 6.716
Integral 58
χ² / ndf 6.8 / 10
x0 12.18 ± 0.12
aL 7.581 ± 0.569
sigL 2.423e+04 ± 658989
sigG 2.003 ± 0.083
ADC-ped

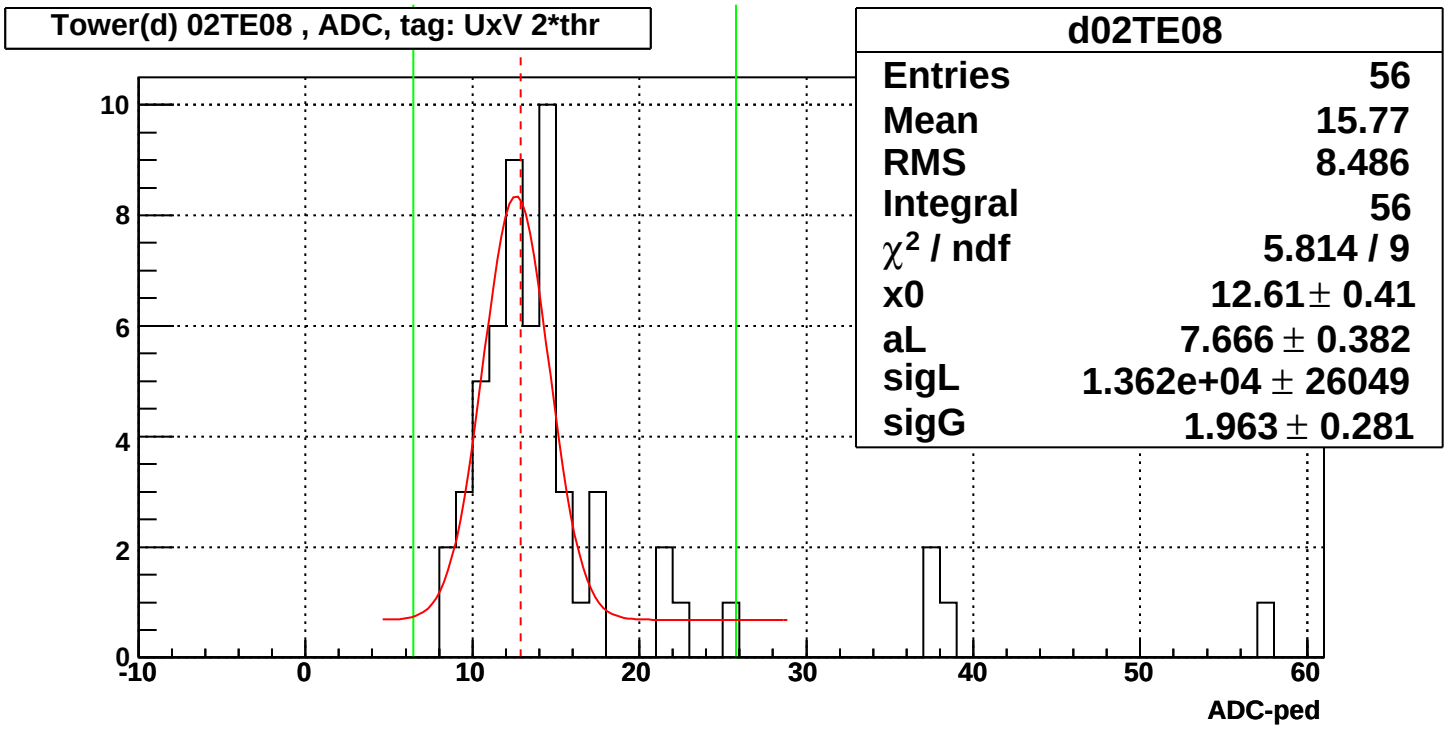

Tower(a) 02TC08 , inclusive ADC
a02TC08
Entries 504000
Mean -0.4746
RMS 1.848
Integral 5.04e+05
χ² / ndf 2393 / 8
Constant 2.076e+05 ± 378
Mean -0.6105 ± 0.0014
Sigma 0.9556 ± 0.0011
ADC-ped

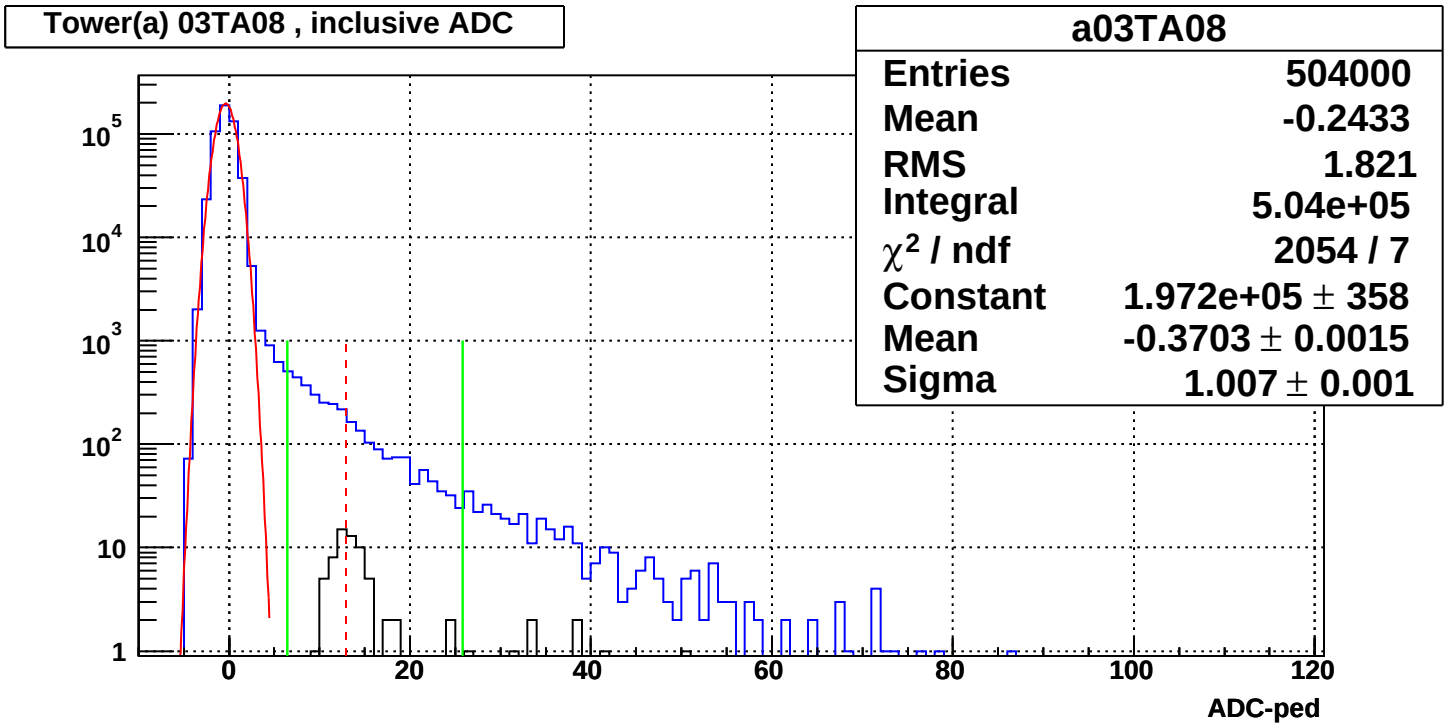

Tower(d) 02TC08 , ADC, tag: UxV 2*thr
d02TC08
Entries 74
Mean 14.39
RMS 4.873
Integral 73
χ² / ndf 9.203 / 10
x0 13.03 ± 0.34
aL 10.51 ± 1.76
sigL 1.489e+04 ± 30009
sigG 1.775 ± 0.266
ADC-ped

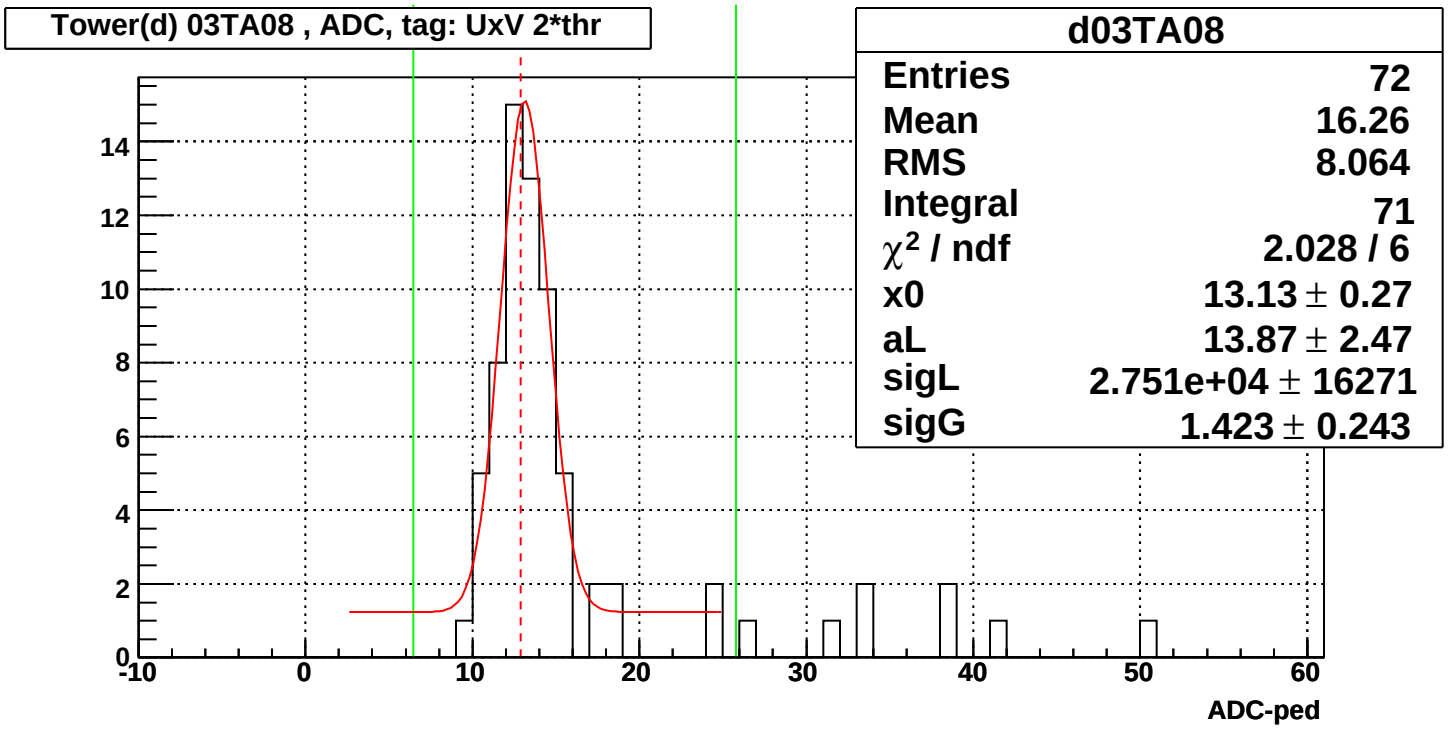

Tower(a) 02TD08 , inclusive ADC
a02TD08
Entries 504000
Mean 0.0787
RMS 1.912
Integral 5.04e+05
χ² / ndf 1812 / 7
Constant 1.994e+05 ± 361
Mean -0.0578 ± 0.0015
Sigma 0.995 ± 0.001
ADC-ped

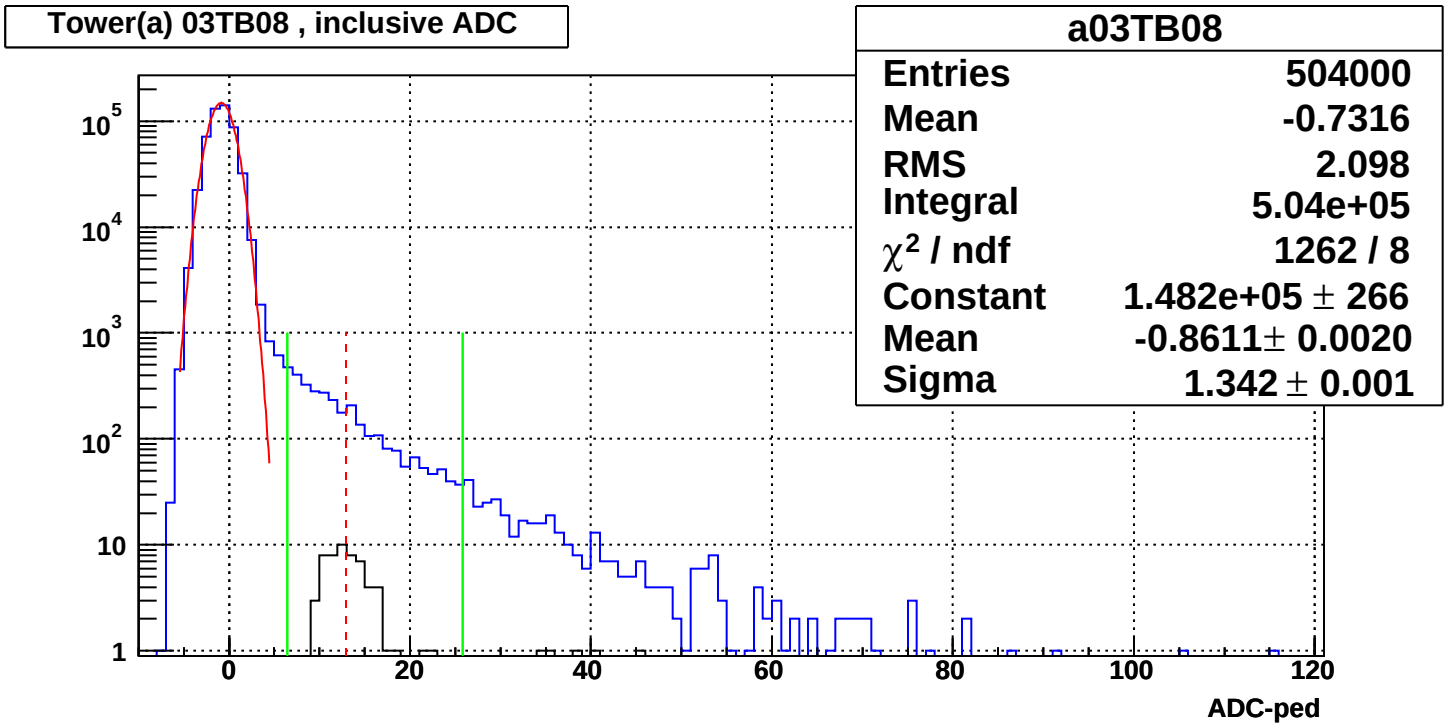

Tower(d) 02TD08 , ADC, tag: UxV 2*thr
d02TD08
Entries 62
Mean 16.02
RMS 7.5
Integral 62
χ² / ndf 4.328 / 10
x0 12.84 ± 0.31
aL 10.86 ± 2.55
sigL 1.489e+04 ± 15068
sigG 1.471 ± 0.484
ADC-ped

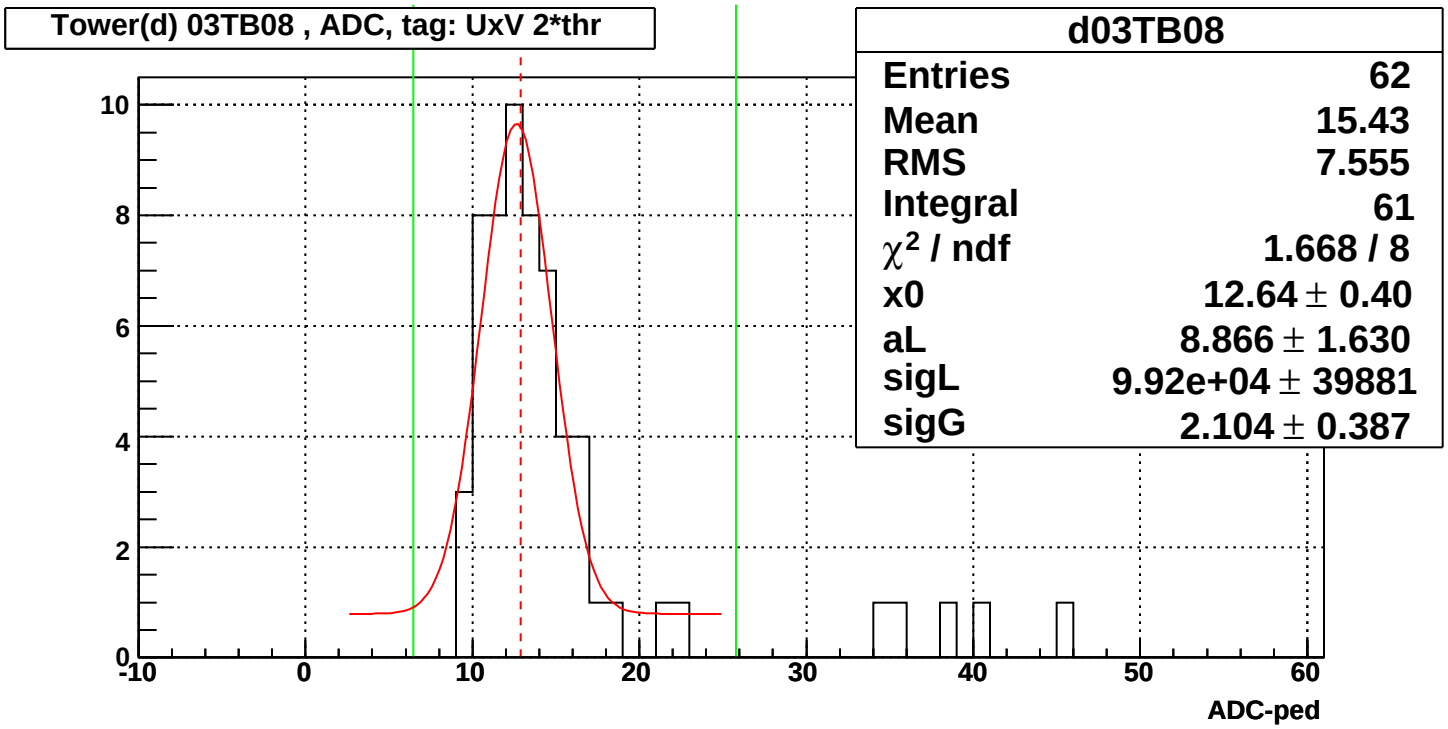

Tower(a) 02TE08 , inclusive ADC
a02TE08
Entries 504000
Mean -0.5821
RMS 2.06
Integral 5.04e+05
χ² / ndf 1112 / 8
Constant 1.47e+05 ± 262
Mean -0.7013 ± 0.0020
Sigma 1.354 ± 0.001
ADC-ped

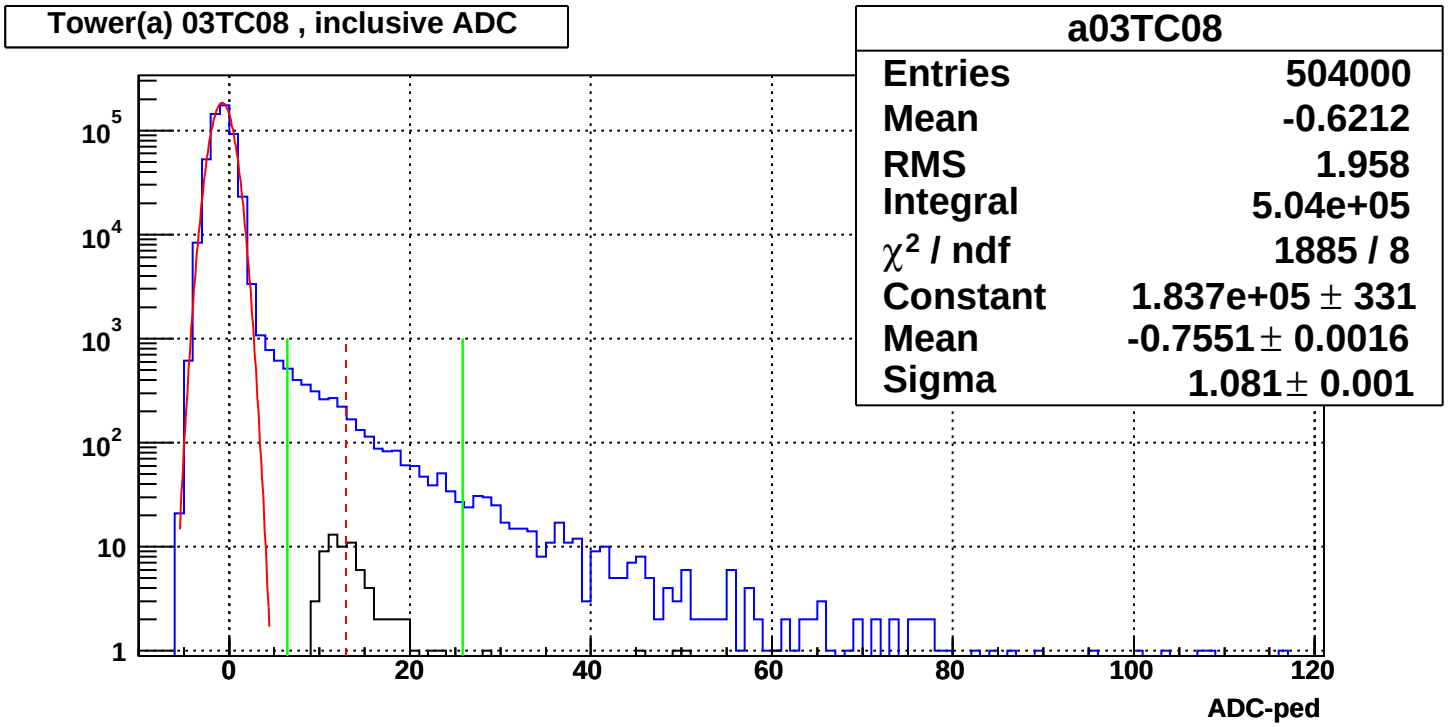

Tower(d) 02TE08 , ADC, tag: UxV 2*thr
d02TE08
Entries 56
Mean 15.77
RMS 8.486
Integral 56
χ² / ndf 5.814 / 9
x0 12.61 ± 0.41
aL 7.666 ± 0.382
sigL 1.362e+04 ± 26049
sigG 1.963 ± 0.281
ADC-ped

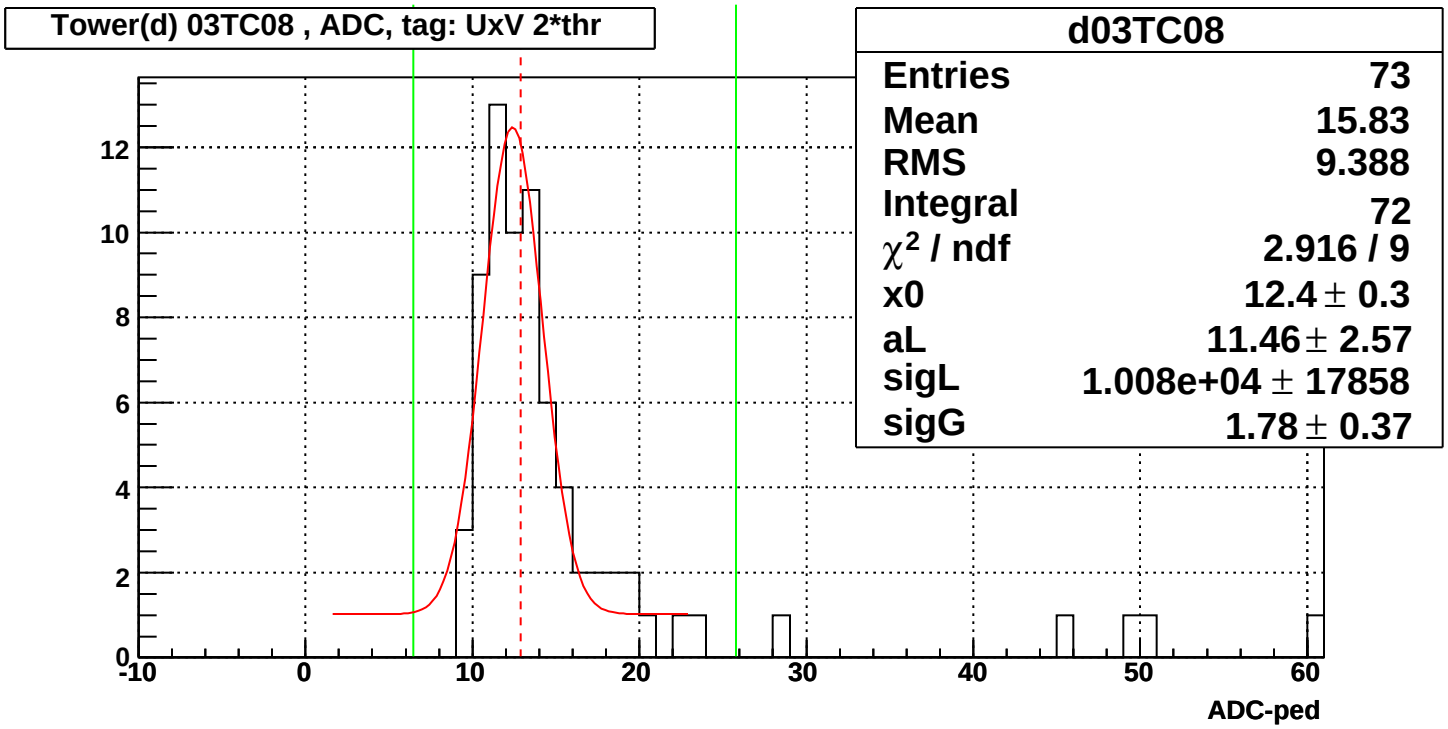

Tower(a) 03TA08 , inclusive ADC
a03TA08
Entries 504000
Mean -0.2433
RMS 1.821
Integral 5.04e+05
χ² / ndf 2054 / 7
Constant 1.972e+05 ± 358
Mean -0.3703 ± 0.0015
Sigma 1.007 ± 0.001
ADC-ped

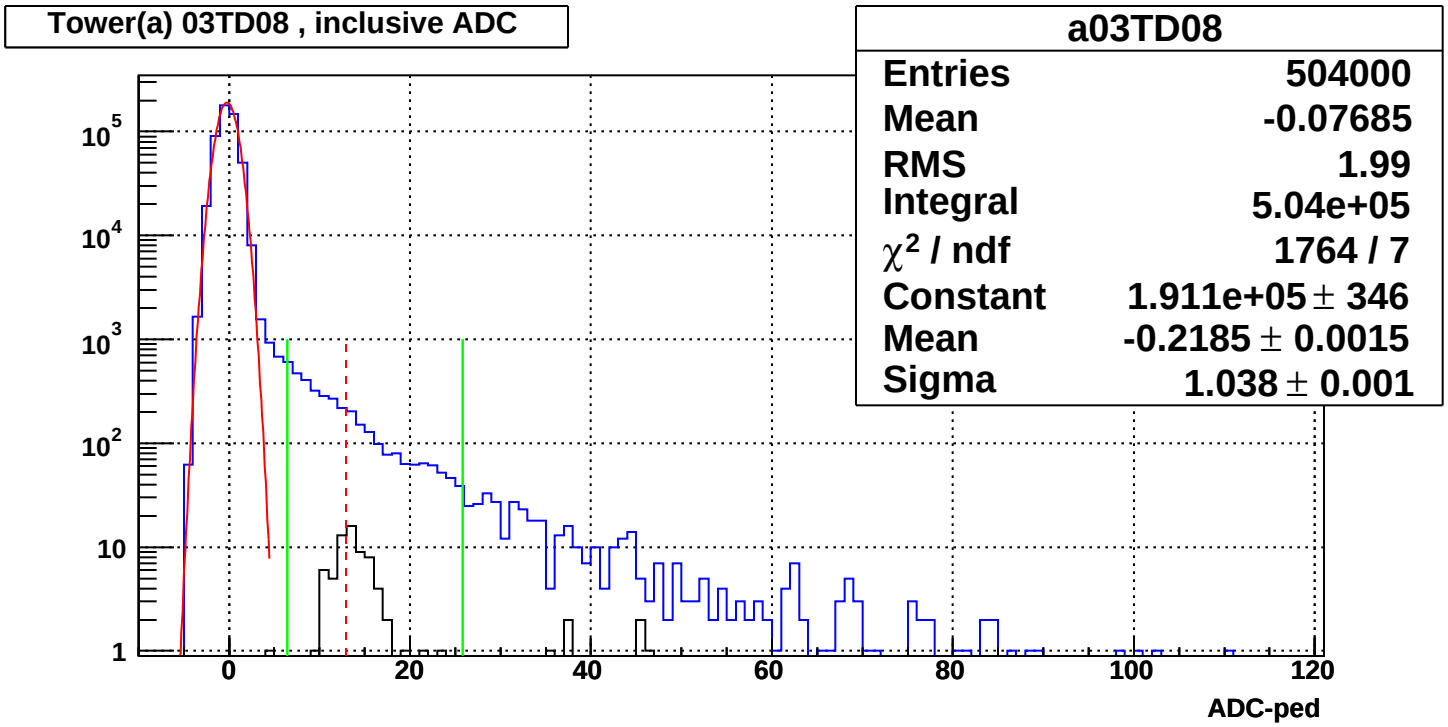

Tower(d) 03TA08 , ADC, tag: UxV 2*thr
d03TA08
Entries 72
Mean 16.26
RMS 8.064
Integral 71
χ² / ndf 2.028 / 6
x0 13.13 ± 0.27
aL 13.87 ± 2.47
sigL 2.751e+04 ± 16271
sigG 1.423 ± 0.243
ADC-ped

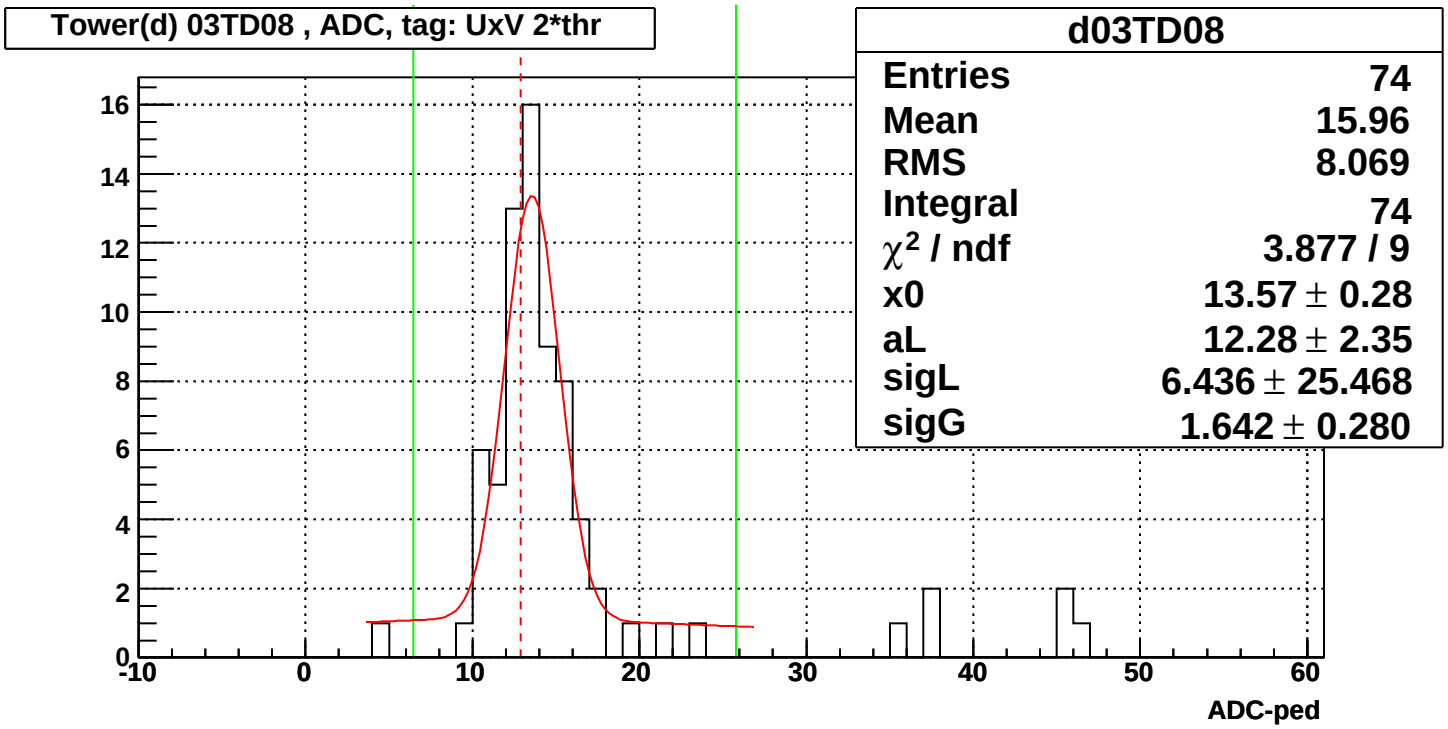

Tower(a) 03TB08 , inclusive ADC
a03TB08
Entries 504000
Mean -0.7316
RMS 2.098
Integral 5.04e+05
χ² / ndf 1262 / 8
Constant 1.482e+05 ± 266
Mean -0.8611± 0.0020
Sigma 1.342 ± 0.001
ADC-ped

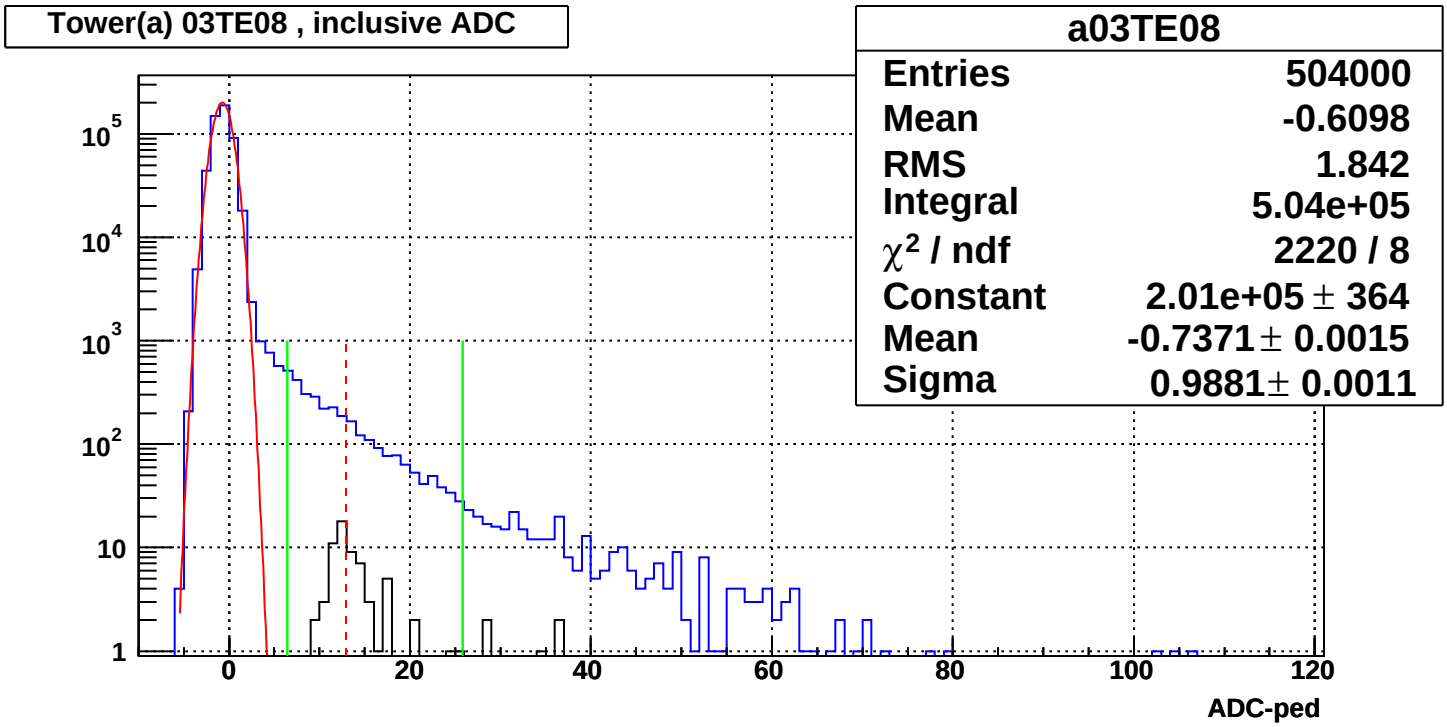

Tower(d) 03TB08 , ADC, tag: UxV 2*thr
d03TB08
Entries 62
Mean 15.43
RMS 7.555
Integral 61
χ² / ndf 1.668 / 8
x0 12.64 ± 0.40
aL 8.866 ± 1.630
sigL 9.92e+04 ± 39881
sigG 2.104 ± 0.387
ADC-ped

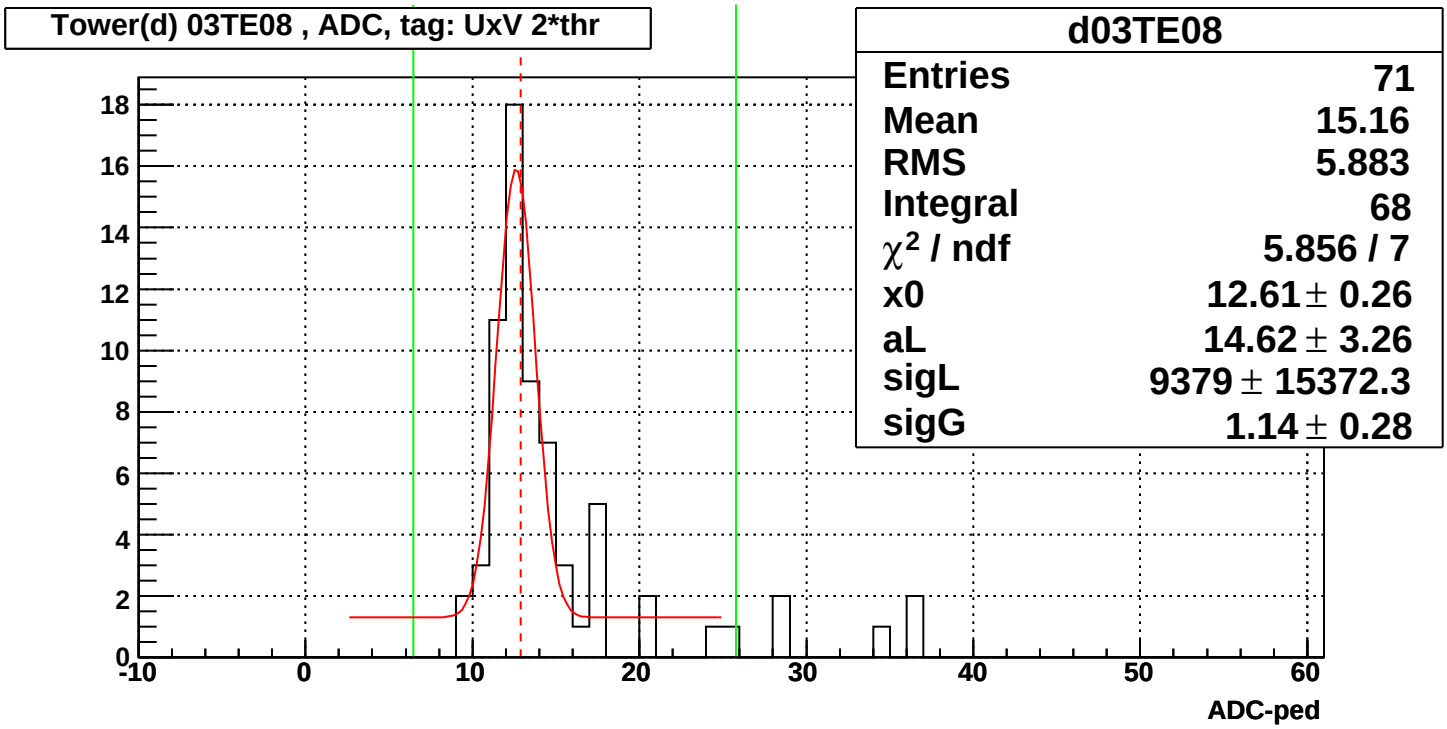

Tower(a) 03TC08 , inclusive ADC
a03TC08
Entries 504000
Mean -0.6212
RMS 1.958
Integral 5.04e+05
χ² / ndf 1885 / 8
Constant 1.837e+05 ± 331
Mean -0.7551 ± 0.0016
Sigma 1.081 ± 0.001
ADC-ped


Tower(d) 03TC08 , ADC, tag: UxV 2*thr
d03TC08
Entries 73
Mean 15.83
RMS 9.388
Integral 72
χ² / ndf 2.916 / 9
x0 12.4 ± 0.3
aL 11.46 ± 2.57
sigL 1.008e+04 ± 17858
sigG 1.78 ± 0.37
ADC-ped


Tower(a) 03TD08 , inclusive ADC
a03TD08
Entries 504000
Mean -0.07685
RMS 1.99
Integral 5.04e+05
χ² / ndf 1764 / 7
Constant 1.911e+05 ± 346
Mean -0.2185 ± 0.0015
Sigma 1.038 ± 0.001
ADC-ped


Tower(d) 03TD08 , ADC, tag: UxV 2*thr
d03TD08
Entries 74
Mean 15.96
RMS 8.069
Integral 74
χ² / ndf 3.877 / 9
x0 13.57 ± 0.28
aL 12.28 ± 2.35
sigL 6.436 ± 25.468
sigG 1.642 ± 0.280
ADC-ped


Tower(a) 03TE08 , inclusive ADC
a03TE08
Entries 504000
Mean -0.6098
RMS 1.842
Integral 5.04e+05
χ² / ndf 2220 / 8
Constant 2.01e+05 ± 364
Mean -0.7371 ± 0.0015
Sigma 0.9881 ± 0.0011
ADC-ped


Tower(d) 03TE08 , ADC, tag: UxV 2*thr
d03TE08
Entries 71
Mean 15.16
RMS 5.883
Integral 68
χ² / ndf 5.856 / 7
x0 12.61 ± 0.26
aL 14.62 ± 3.26
sigL 9379 ± 15372.3
sigG 1.14 ± 0.28
ADC-ped