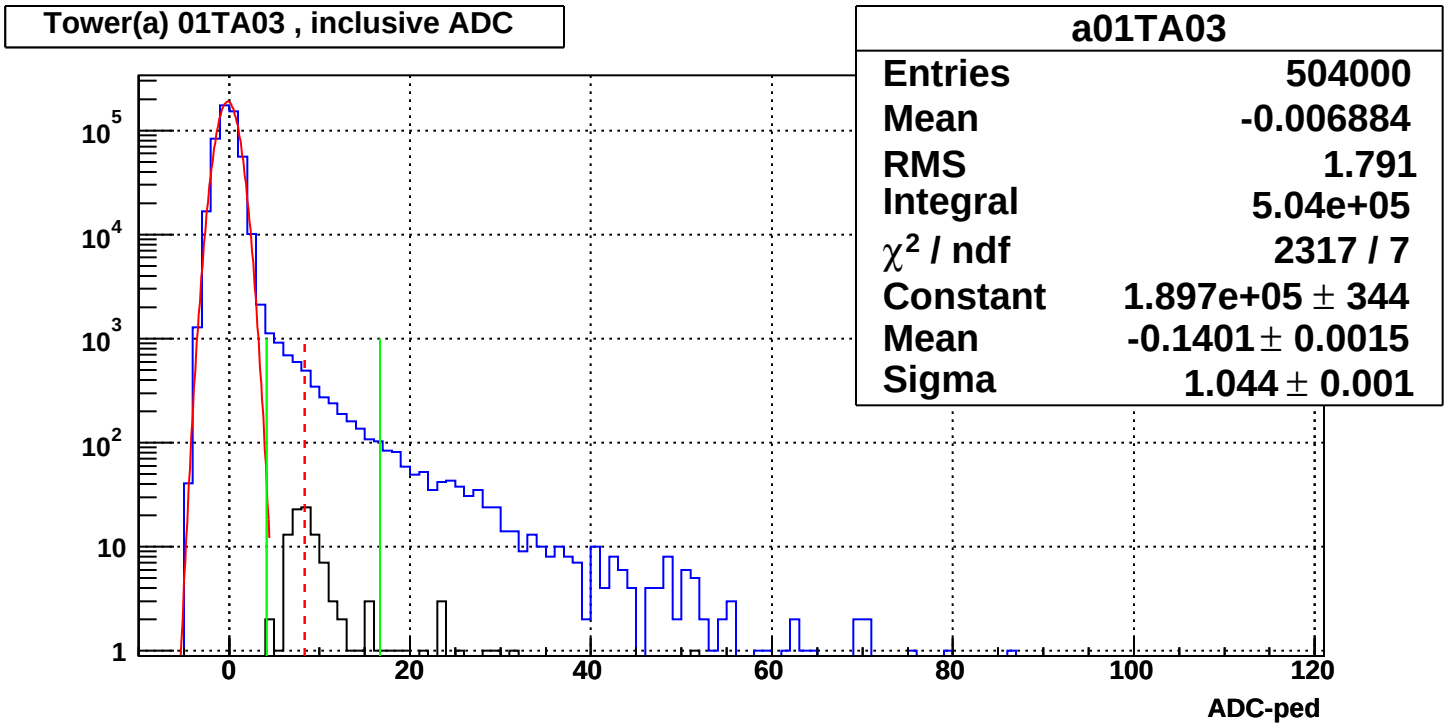
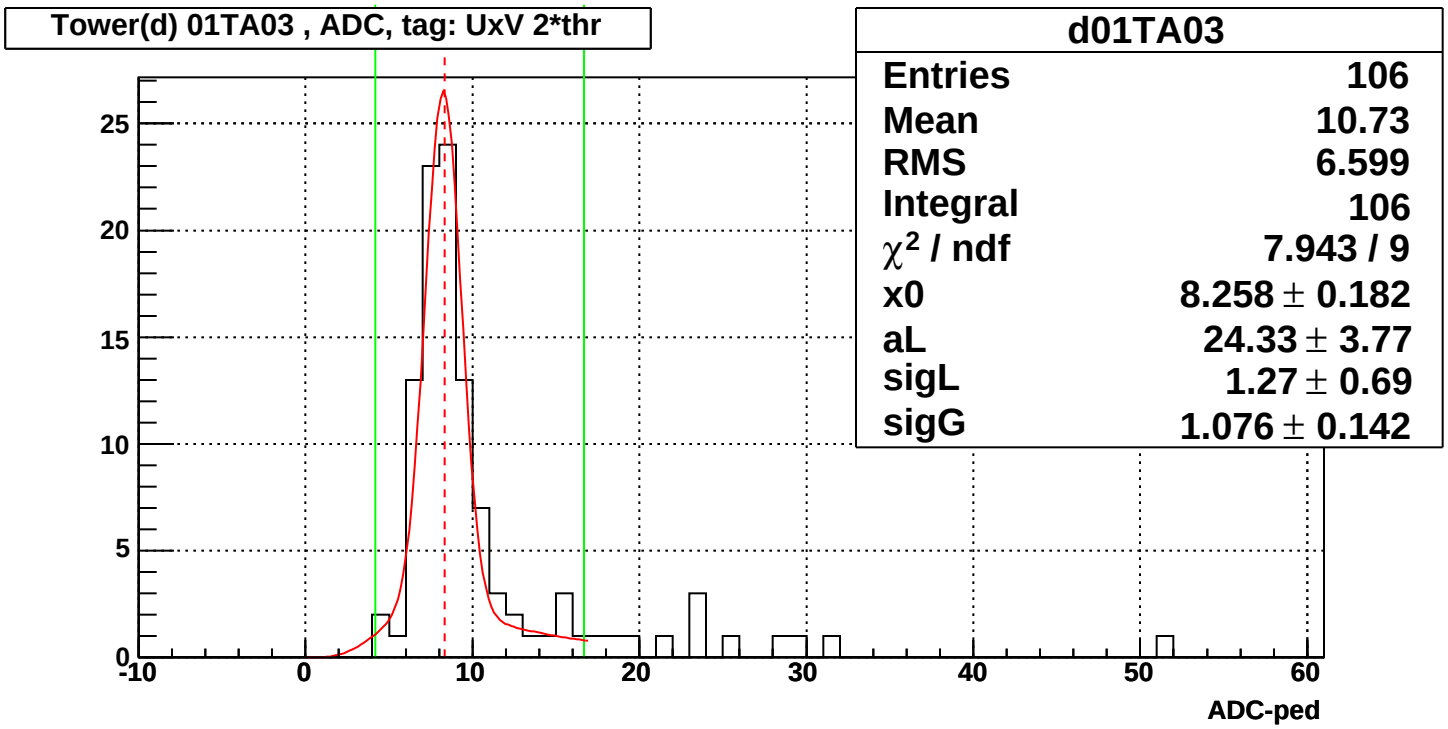
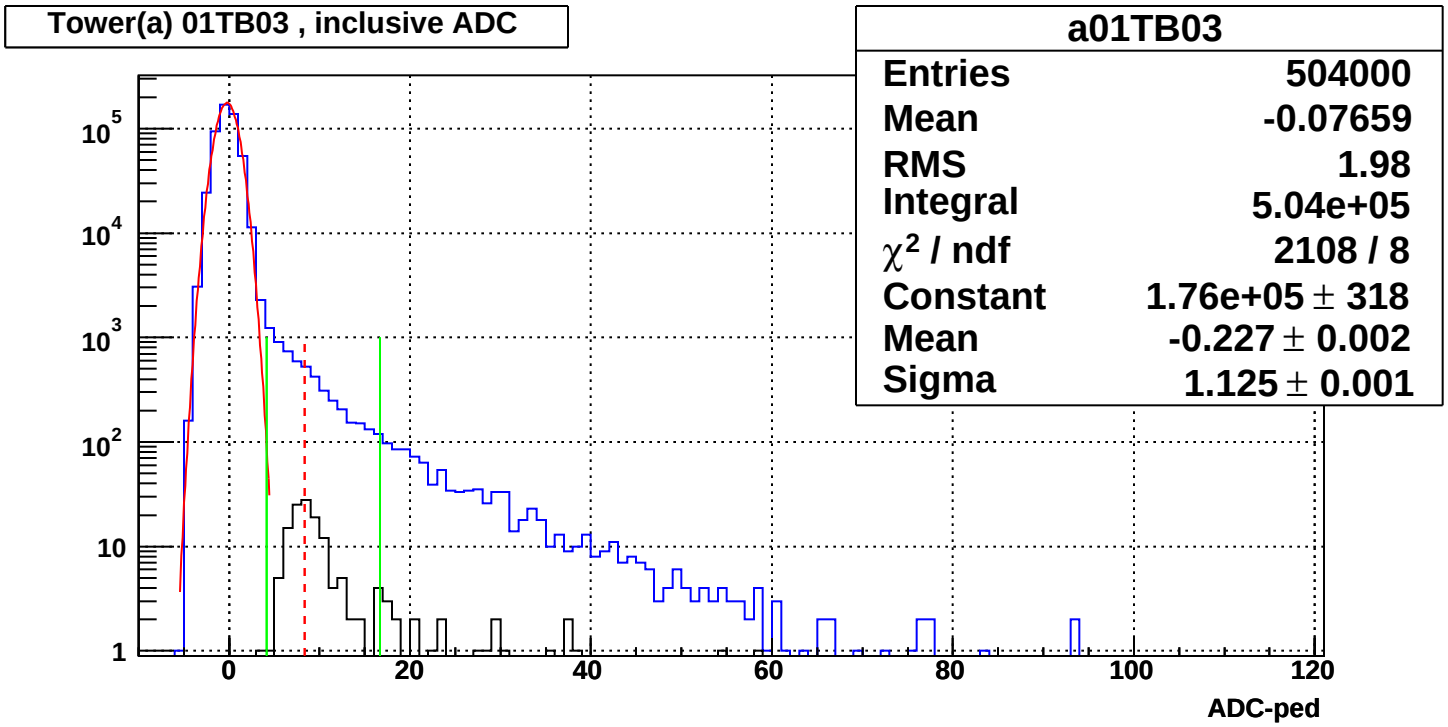
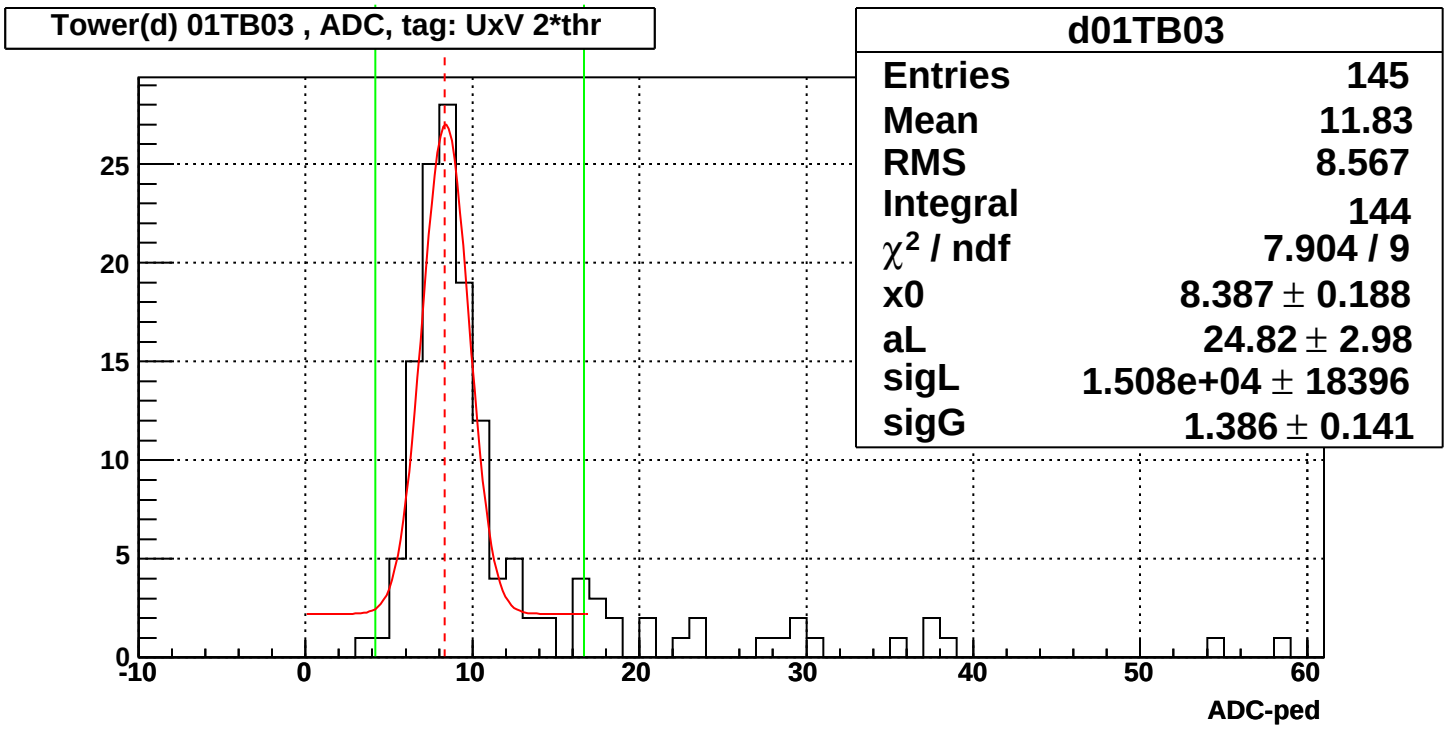
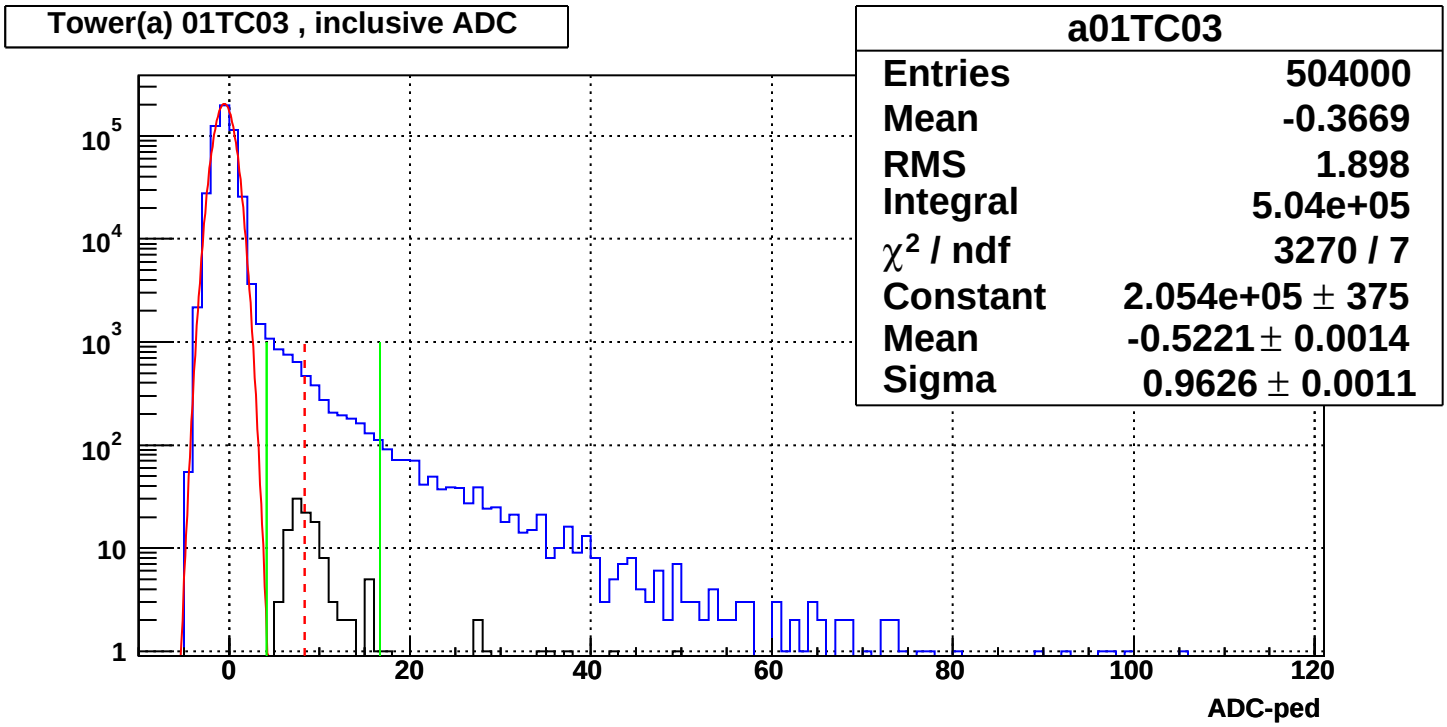
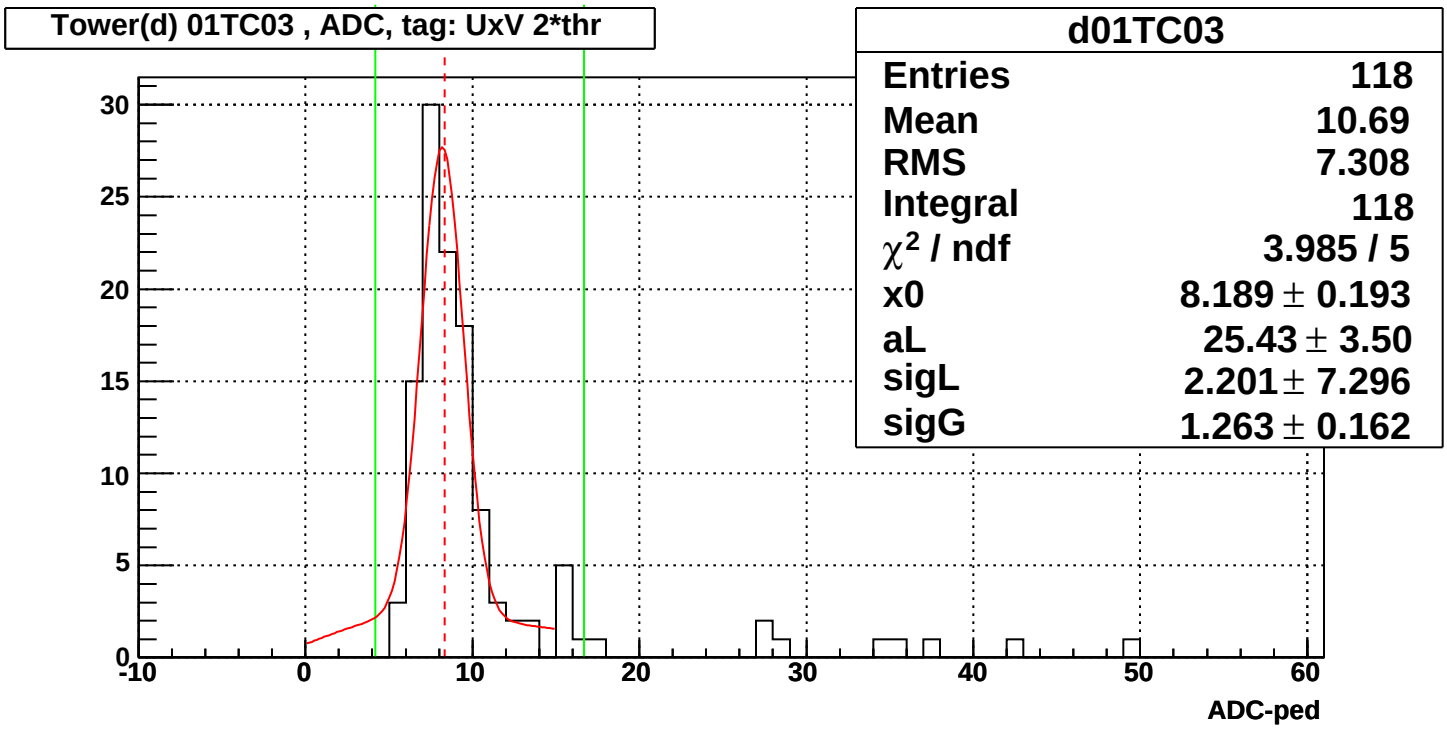

Tower(a) 01TA03 , inclusive ADC
a01TA03
Entries 504000
Mean -0.006884
RMS 1.791
Integral 5.04e+05
χ² / ndf 2317 / 7
Constant 1.897e+05 ± 344
Mean -0.1401 ± 0.0015
Sigma 1.044 ± 0.001
ADC-ped

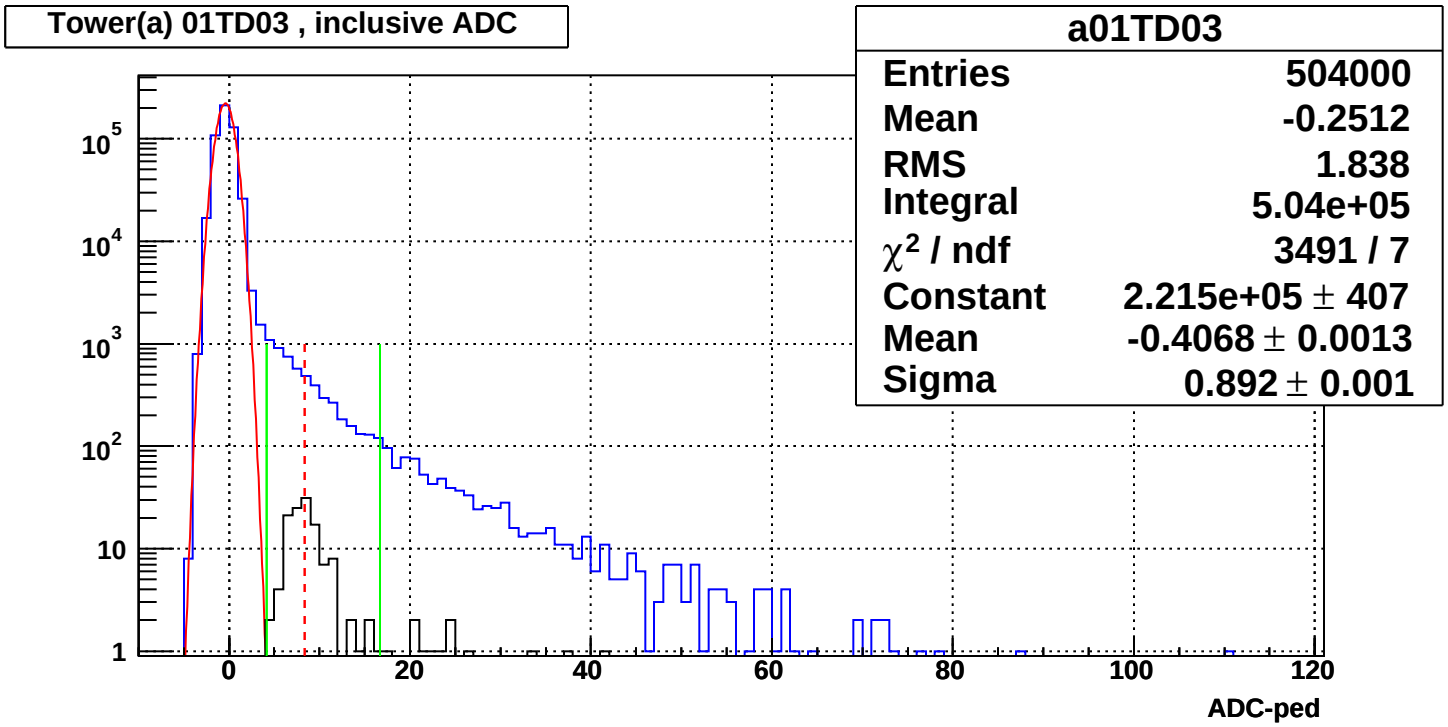

Tower(d) 01TA03 , ADC, tag: UxV 2*thr
d01TA03
Entries 106
Mean 10.73
RMS 6.599
Integral 106
χ² / ndf 7.943 / 9
x0 8.258 ± 0.182
aL 24.33 ± 3.77
sigL 1.27 ± 0.69
sigG 1.076 ± 0.142
ADC-ped

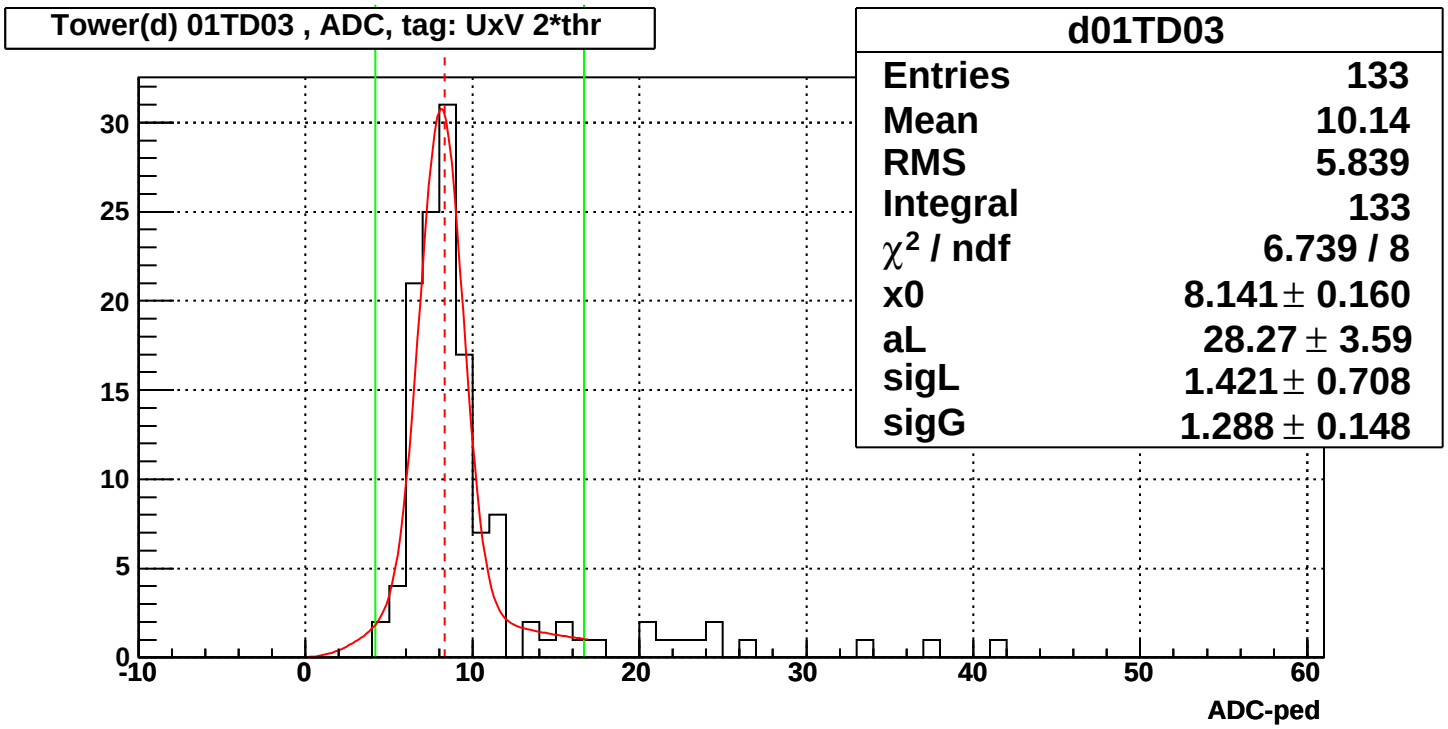

Tower(a) 01TB03 , inclusive ADC
a01TB03
Entries 504000
Mean -0.07659
RMS 1.98
Integral 5.04e+05
χ² / ndf 2108 / 8
Constant 1.76e+05 ± 318
Mean -0.227 ± 0.002
Sigma 1.125 ± 0.001
ADC-ped

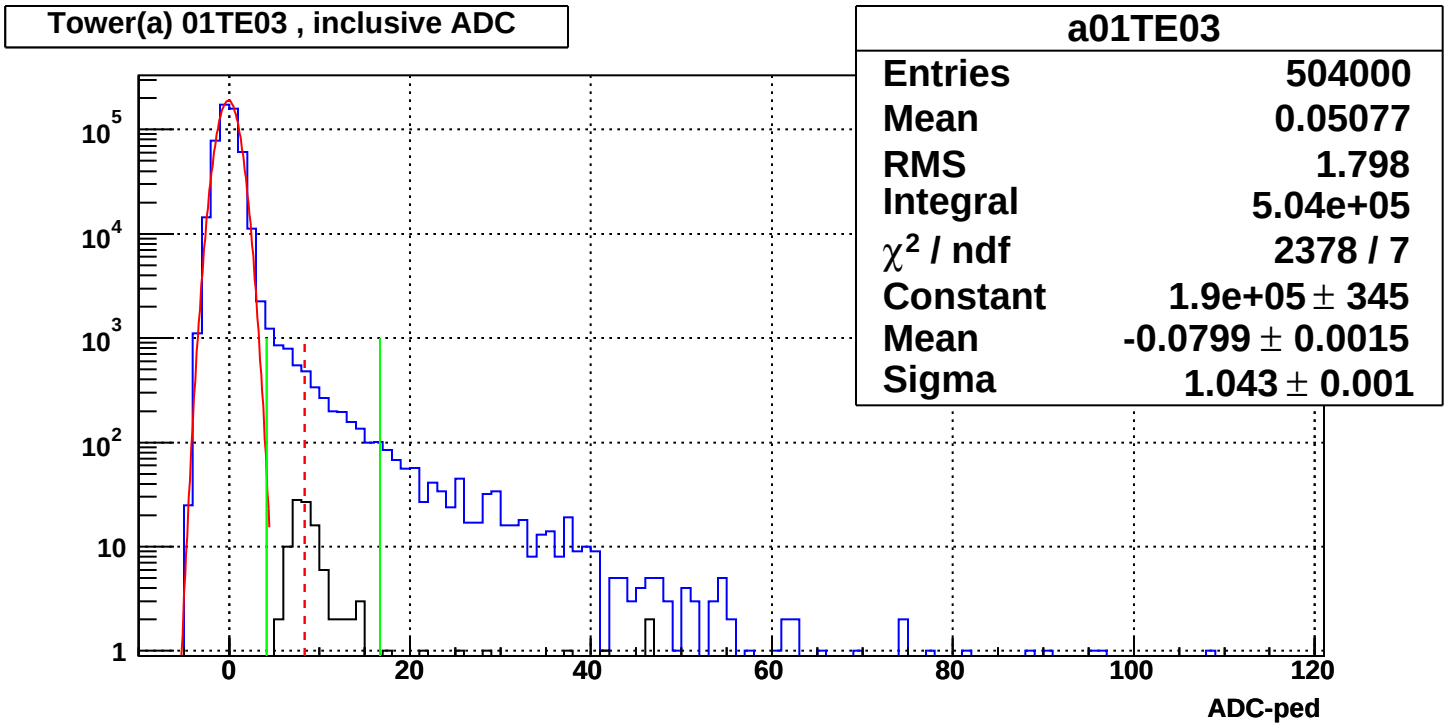

Tower(d) 01TB03 , ADC, tag: UxV 2*thr
d01TB03
Entries 145
Mean 11.83
RMS 8.567
Integral 144
χ² / ndf 7.904 / 9
x0 8.387 ± 0.188
aL 24.82 ± 2.98
sigL 1.508e+04 ± 18396
sigG 1.386 ± 0.141
ADC-ped

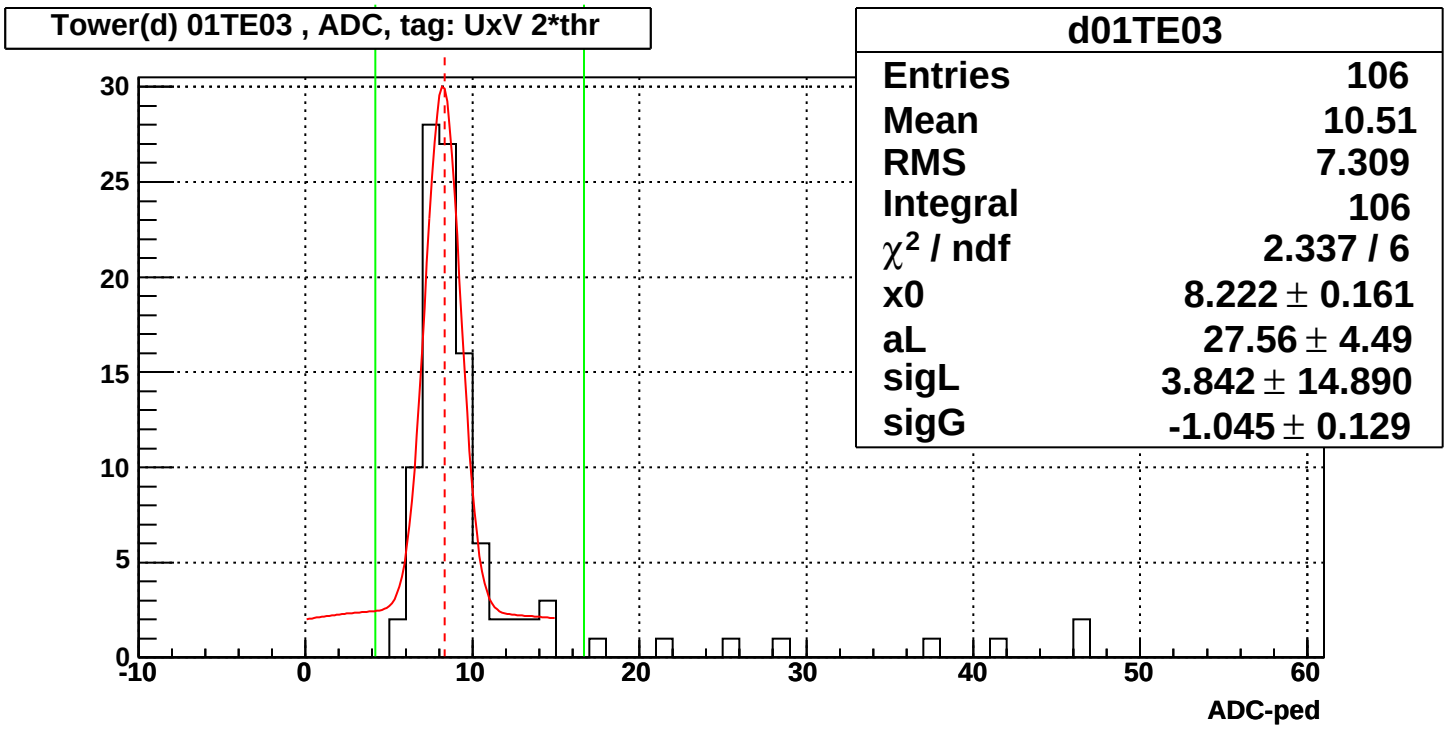

Tower(a) 01TC03 , inclusive ADC
a01TC03
Entries 504000
Mean -0.3669
RMS 1.898
Integral 5.04e+05
χ² / ndf 3270 / 7
Constant 2.054e+05 ± 375
Mean -0.5221 ± 0.0014
Sigma 0.9626 ± 0.0011
ADC-ped

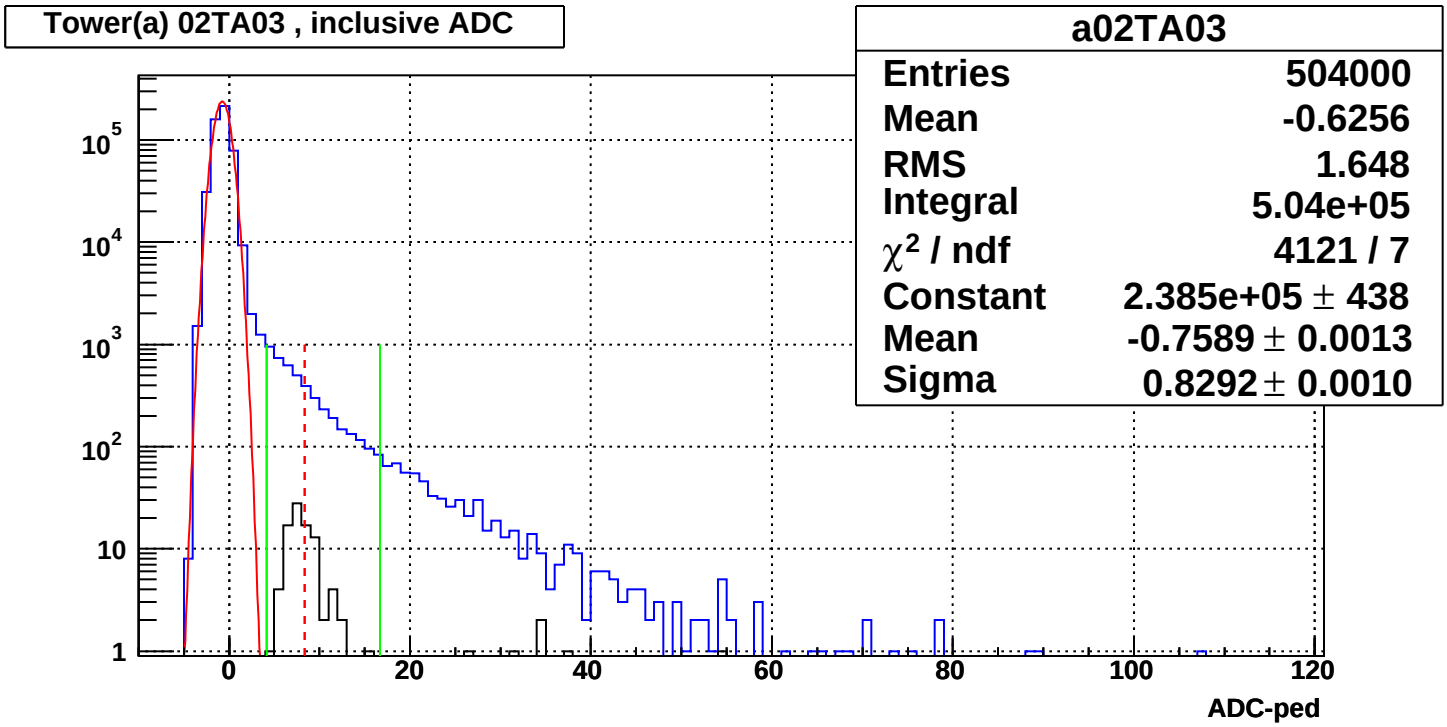

Tower(d) 01TC03 , ADC, tag: UxV 2*thr
d01TC03
Entries 118
Mean 10.69
RMS 7.308
Integral 118
χ² / ndf 3.985 / 5
x0 8.189 ± 0.193
aL 25.43 ± 3.50
sigL 2.201 ± 7.296
sigG 1.263 ± 0.162
ADC-ped

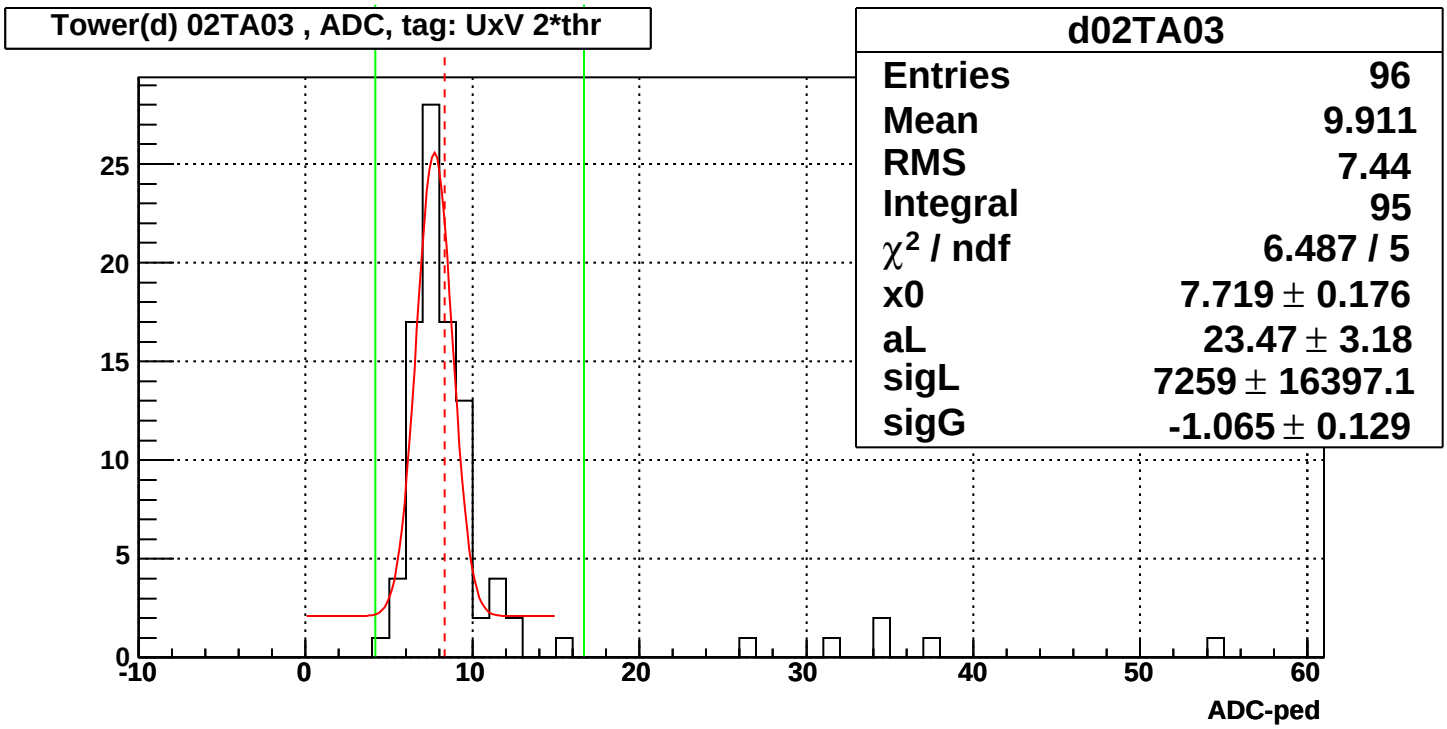

Tower(a) 01TD03 , inclusive ADC
a01TD03
Entries 504000
Mean -0.2512
RMS 1.838
Integral 5.04e+05
χ² / ndf 3491 / 7
Constant 2.215e+05 ± 407
Mean -0.4068 ± 0.0013
Sigma 0.892 ± 0.001
ADC-ped

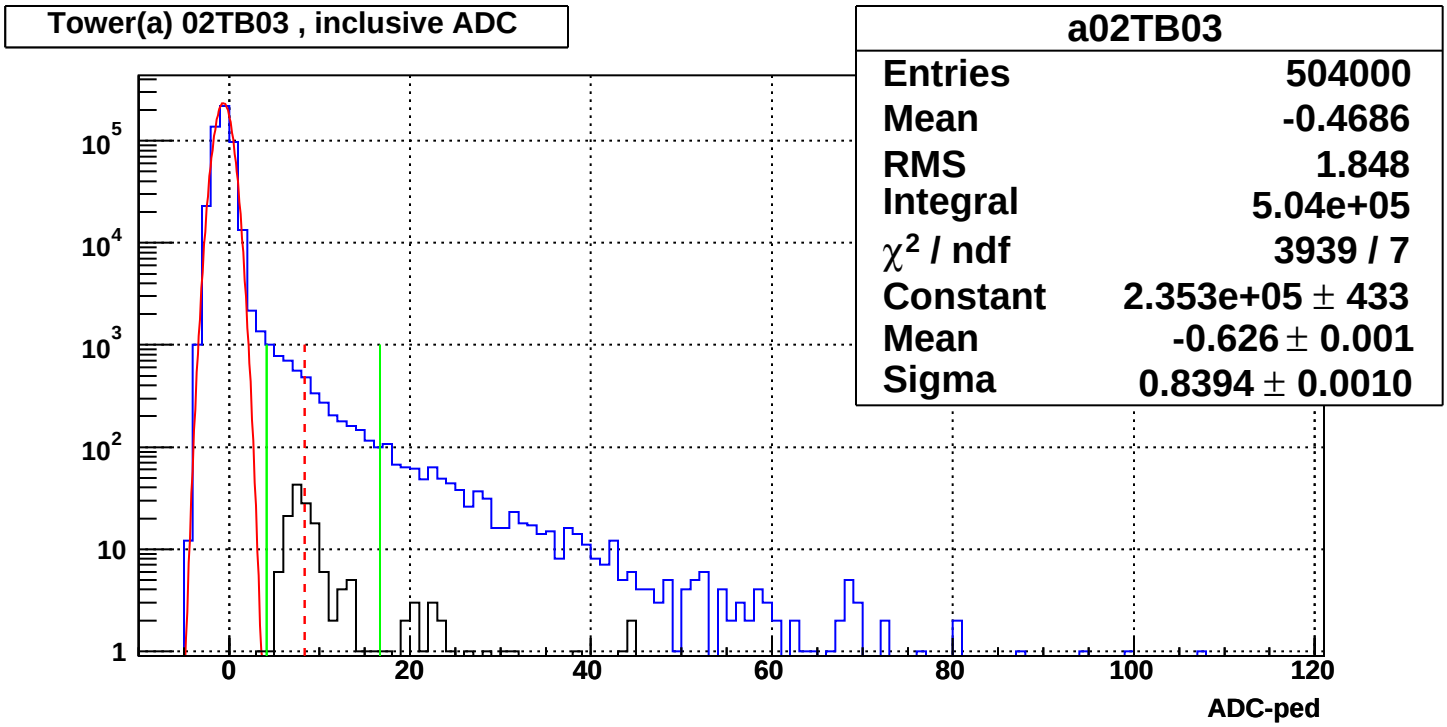

Tower(d) 01TD03 , ADC, tag: UxV 2*thr
d01TD03
Entries 133
Mean 10.14
RMS 5.839
Integral 133
χ² / ndf 6.739 / 8
x0 8.141 ± 0.160
aL 28.27 ± 3.59
sigL 1.421 ± 0.708
sigG 1.288 ± 0.148
ADC-ped

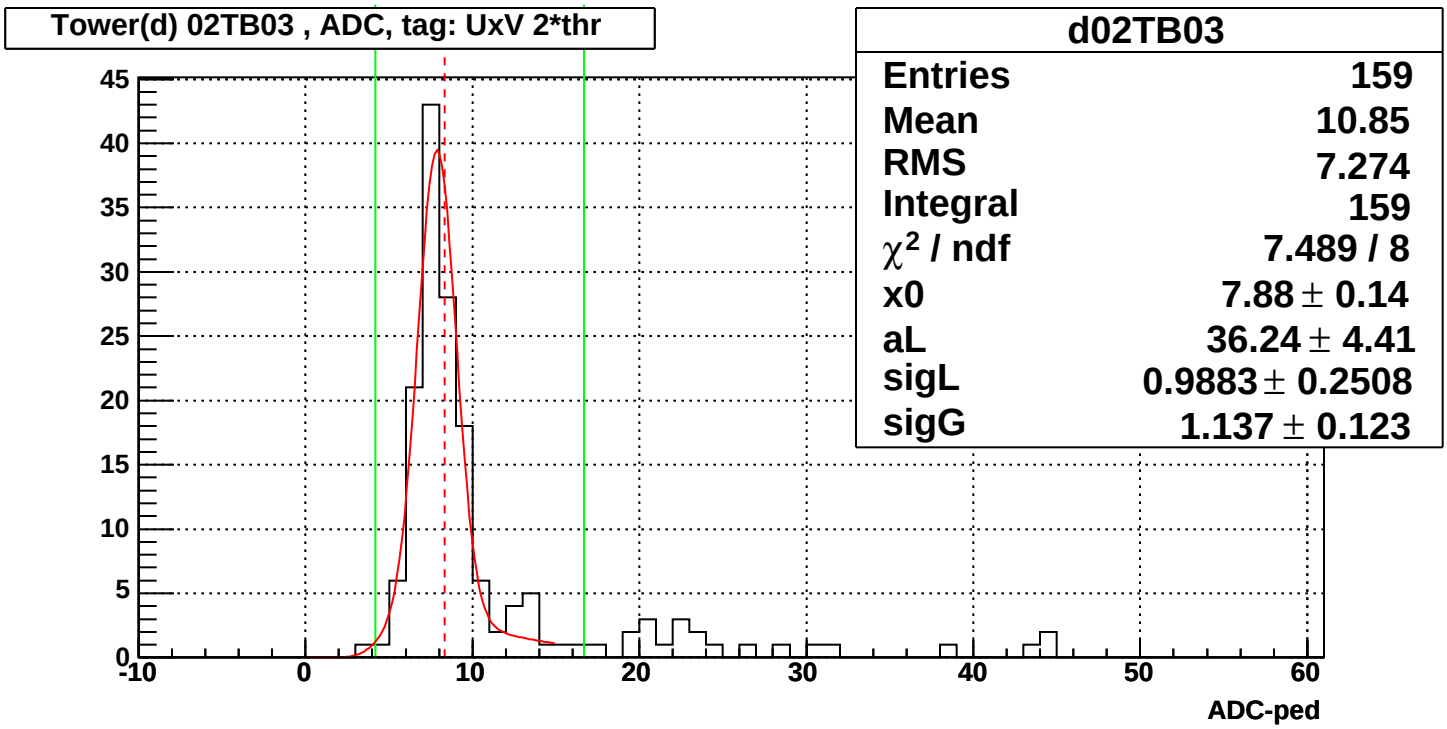

Tower(a) 01TE03 , inclusive ADC
a01TE03
Entries 504000
Mean 0.05077
RMS 1.798
Integral 5.04e+05
χ² / ndf 2378 / 7
Constant 1.9e+05 ± 345
Mean -0.0799 ± 0.0015
Sigma 1.043 ± 0.001
ADC-ped

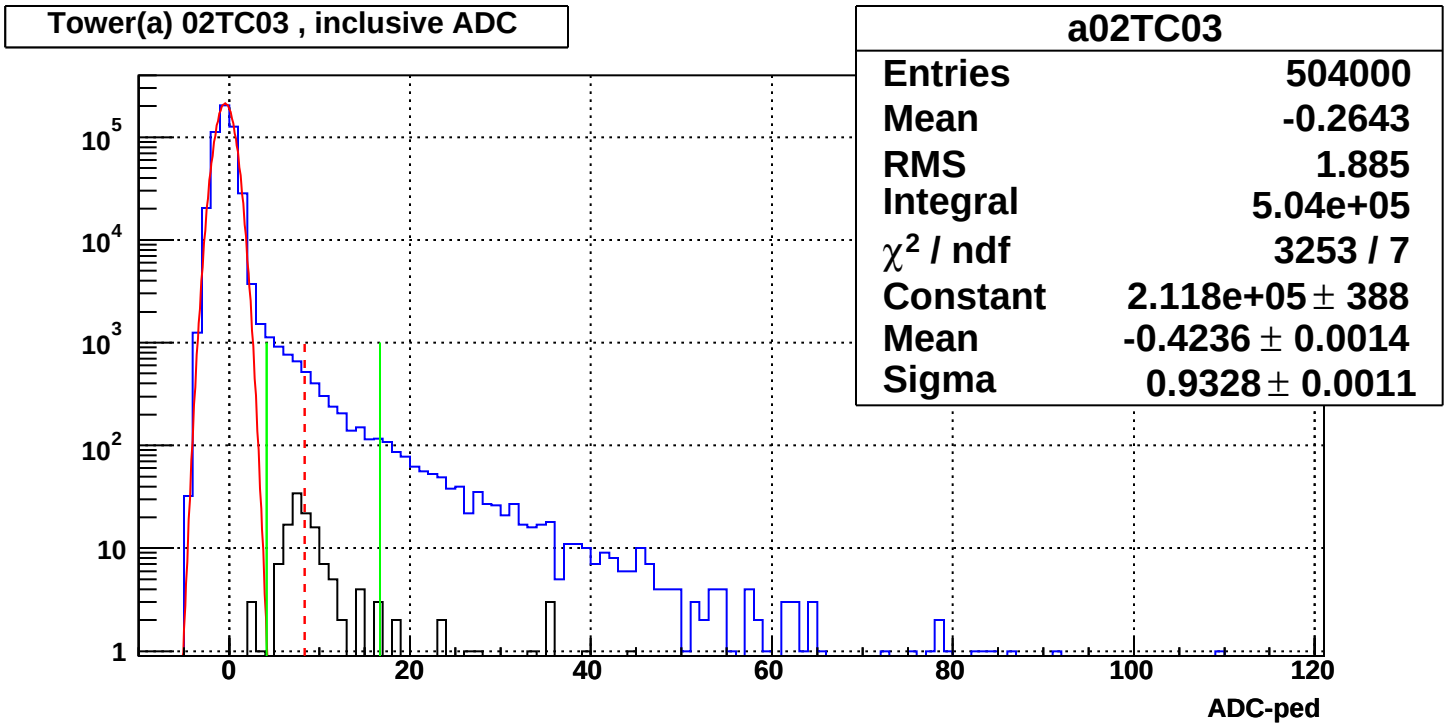

Tower(d) 01TE03 , ADC, tag: UxV 2*thr
d01TE03
Entries 106
Mean 10.51
RMS 7.309
Integral 106
χ² / ndf 2.337 / 6
x0 8.222 ± 0.161
aL 27.56 ± 4.49
sigL 3.842 ± 14.890
sigG -1.045 ± 0.129
ADC-ped

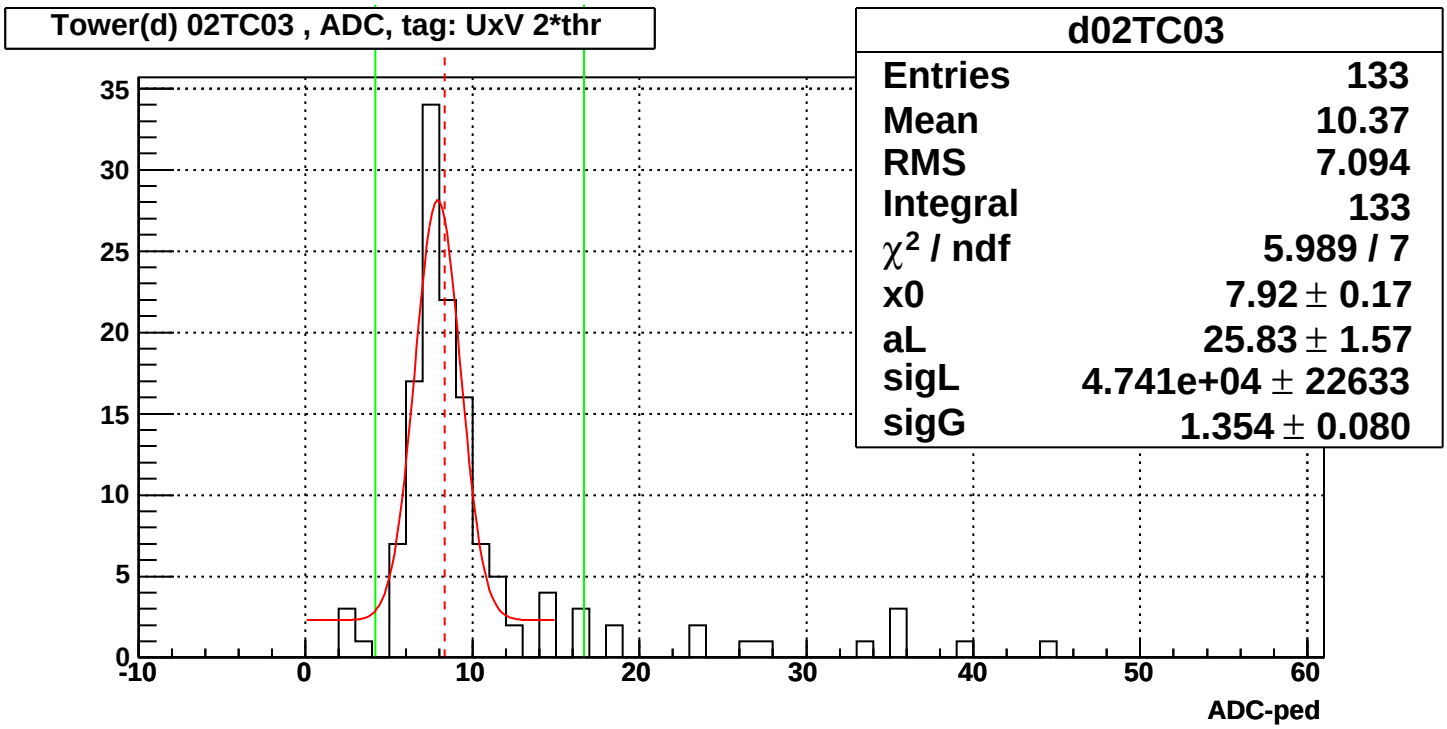

Tower(a) 02TA03 , inclusive ADC
a02TA03
Entries 504000
Mean -0.6256
RMS 1.648
Integral 5.04e+05
χ² / ndf 4121 / 7
Constant 2.385e+05 ± 438
Mean -0.7589 ± 0.0013
Sigma 0.8292 ± 0.0010
ADC-ped

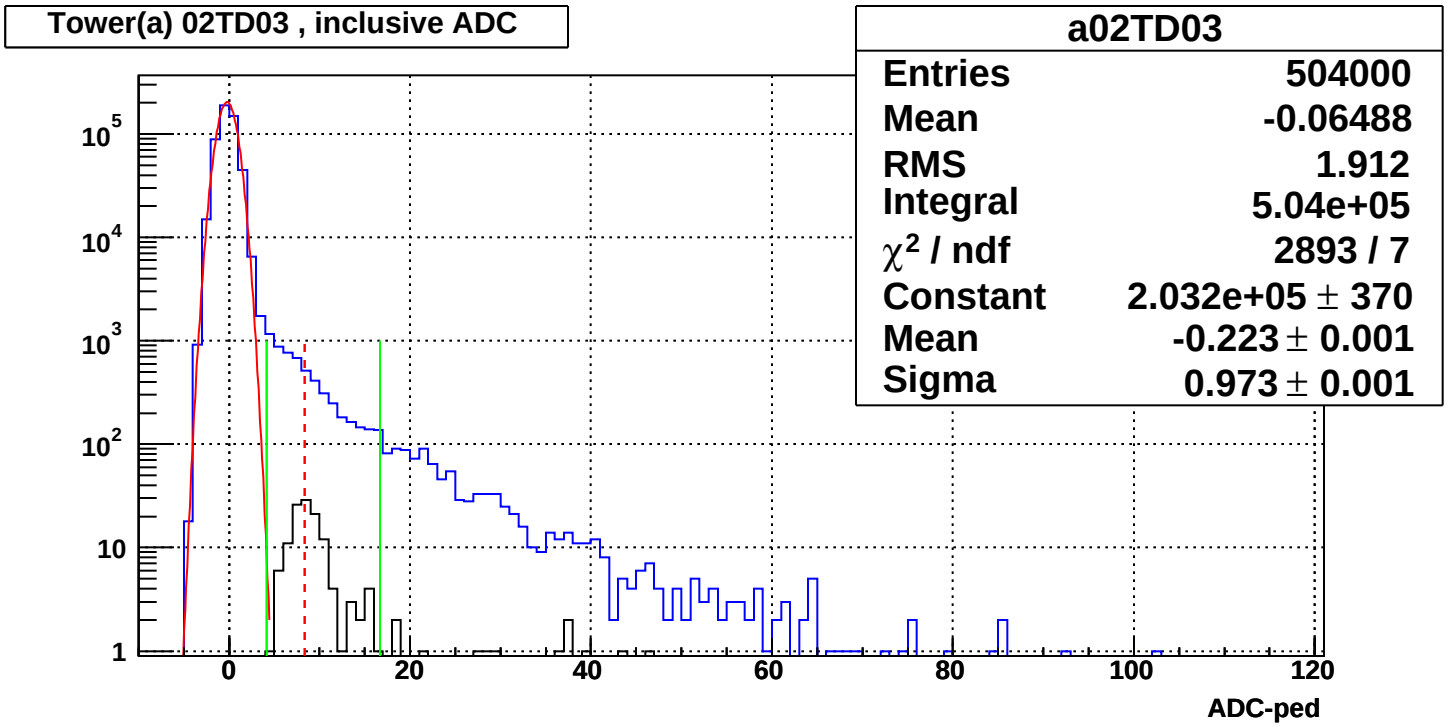

Tower(d) 02TA03 , ADC, tag: UxV 2*thr
d02TA03
Entries 96
Mean 9.911
RMS 7.44
Integral 95
χ² / ndf 6.487 / 5
x0 7.719 ± 0.176
aL 23.47 ± 3.18
sigL 7259 ± 16397.1
sigG -1.065 ± 0.129
ADC-ped

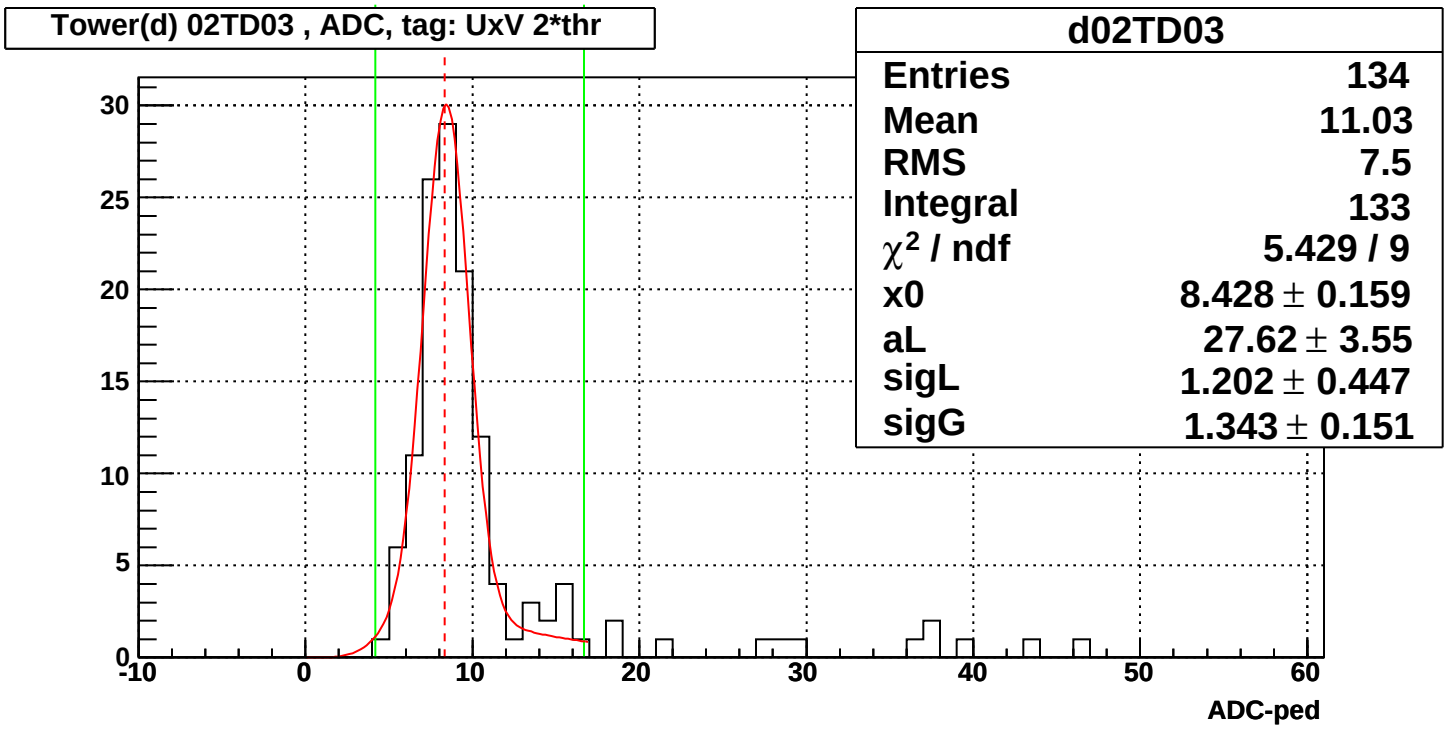

Tower(a) 02TB03 , inclusive ADC
a02TB03
Entries 504000
Mean -0.4686
RMS 1.848
Integral 5.04e+05
χ² / ndf 3939 / 7
Constant 2.353e+05 ± 433
Mean -0.626 ± 0.001
Sigma 0.8394 ± 0.0010
ADC-ped

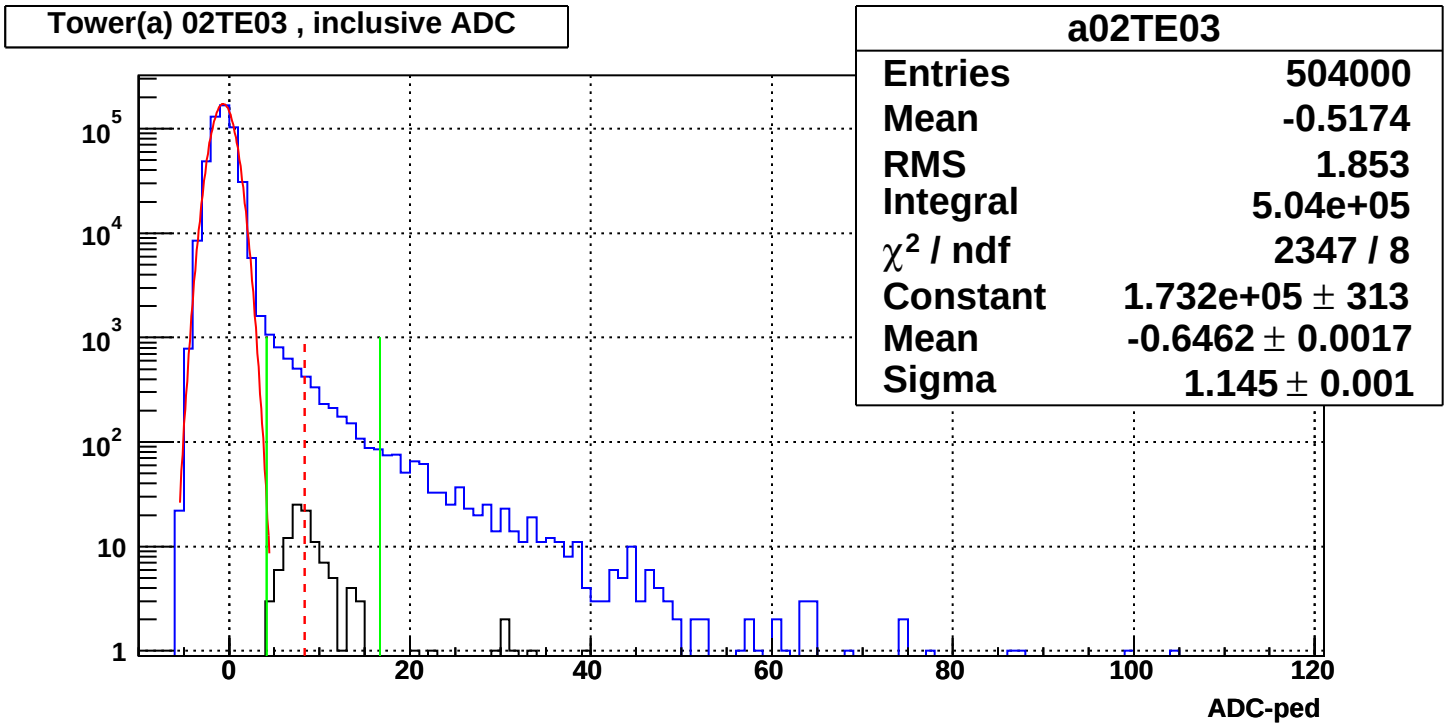

Tower(d) 02TB03 , ADC, tag: UxV 2*thr
d02TB03
Entries 159
Mean 10.85
RMS 7.274
Integral 159
χ² / ndf 7.489 / 8
x0 7.88 ± 0.14
aL 36.24 ± 4.41
sigL 0.9883 ± 0.2508
sigG 1.137 ± 0.123
ADC-ped

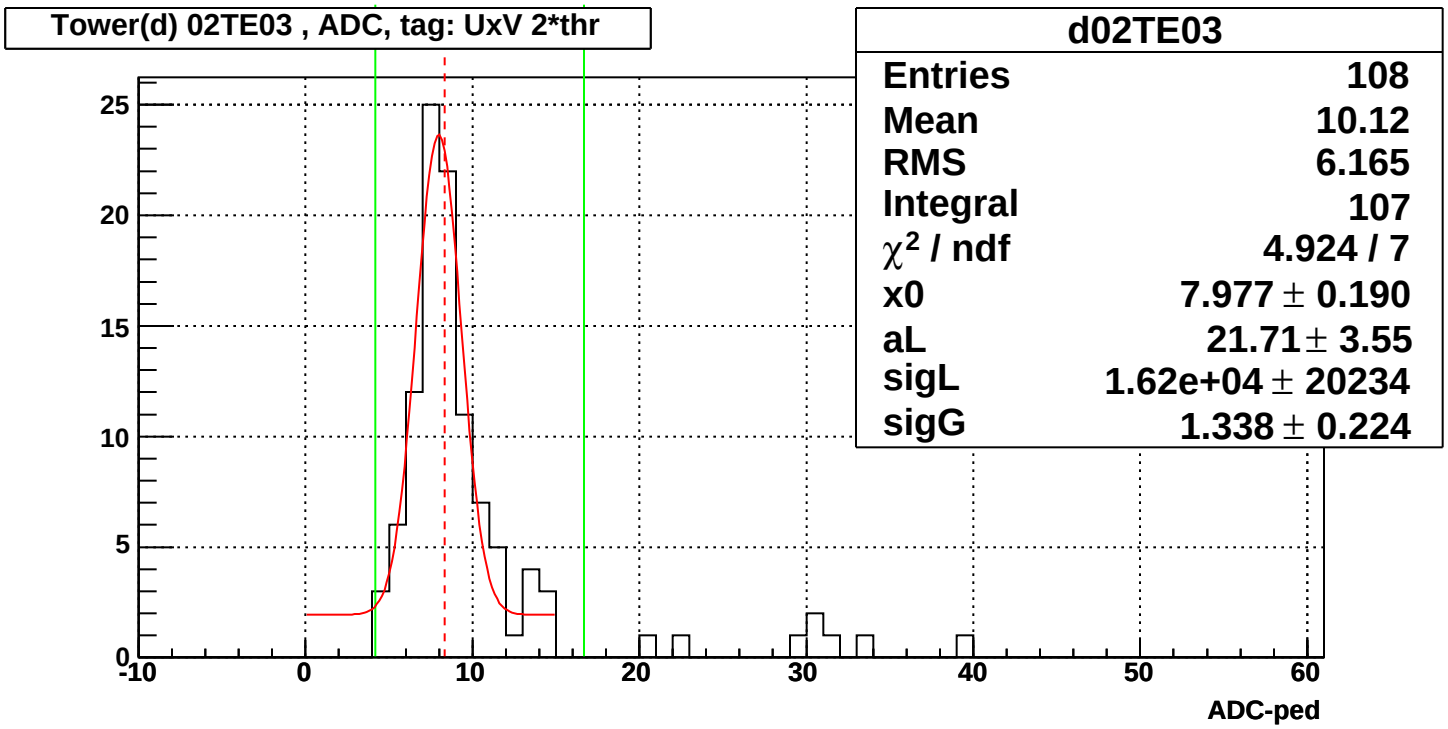

Tower(a) 02TC03 , inclusive ADC
a02TC03
Entries 504000
Mean -0.2643
RMS 1.885
Integral 5.04e+05
χ² / ndf 3253 / 7
Constant 2.118e+05 ± 388
Mean -0.4236 ± 0.0014
Sigma 0.9328 ± 0.0011
ADC-ped

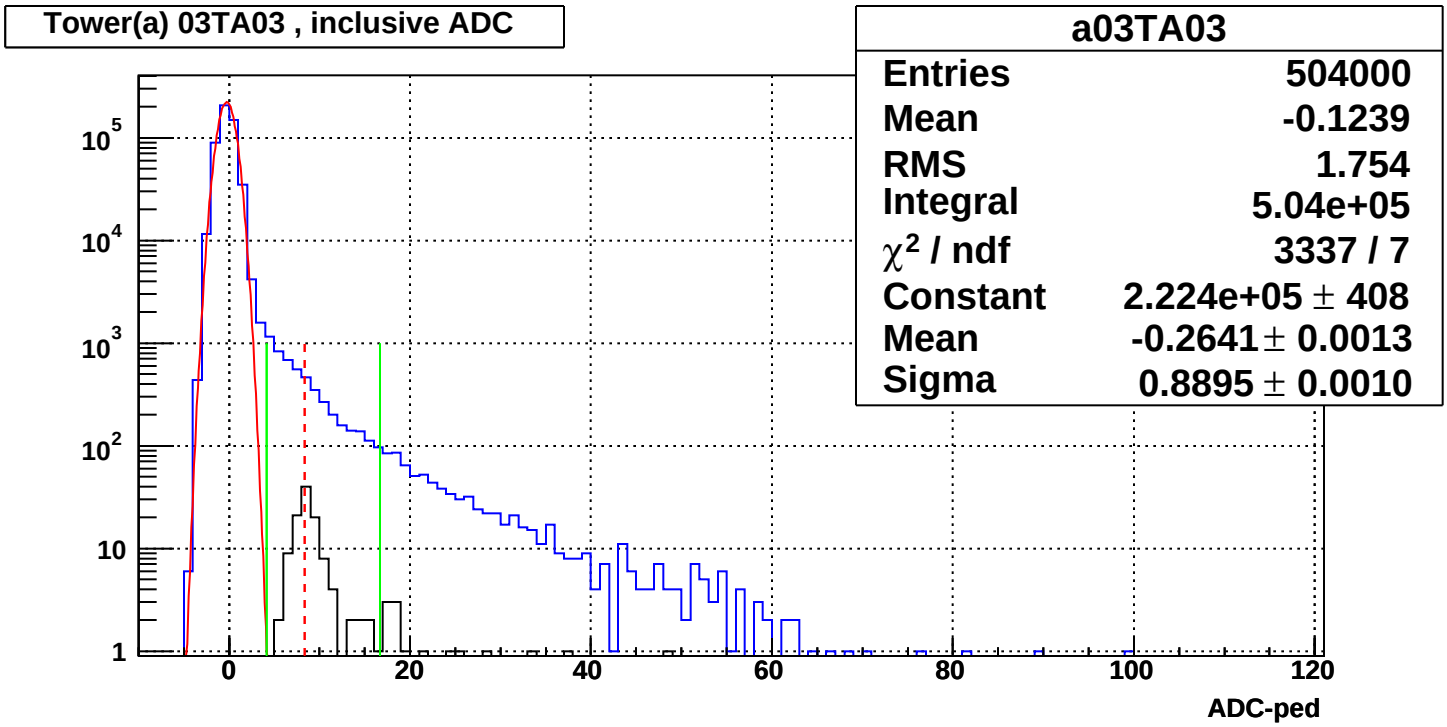

Tower(d) 02TC03 , ADC, tag: UxV 2*thr
d02TC03
Entries 133
Mean 10.37
RMS 7.094
Integral 133
χ² / ndf 5.989 / 7
x0 7.92 ± 0.17
aL 25.83 ± 1.57
sigL 4.741e+04 ± 22633
sigG 1.354 ± 0.080
ADC-ped

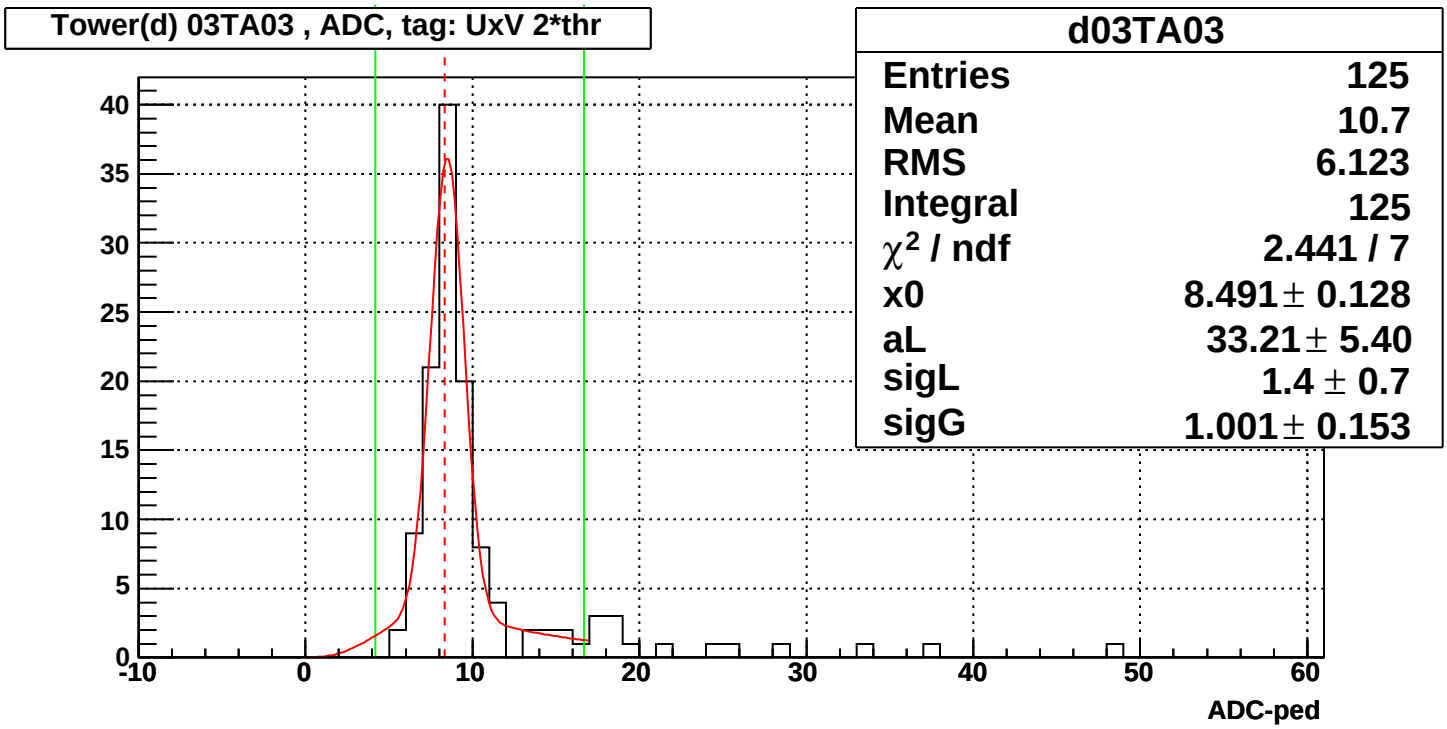

Tower(a) 02TD03 , inclusive ADC
a02TD03
Entries 504000
Mean -0.06488
RMS 1.912
Integral 5.04e+05
χ² / ndf 2893 / 7
Constant 2.032e+05 ± 370
Mean -0.223 ± 0.001
Sigma 0.973 ± 0.001
ADC-ped

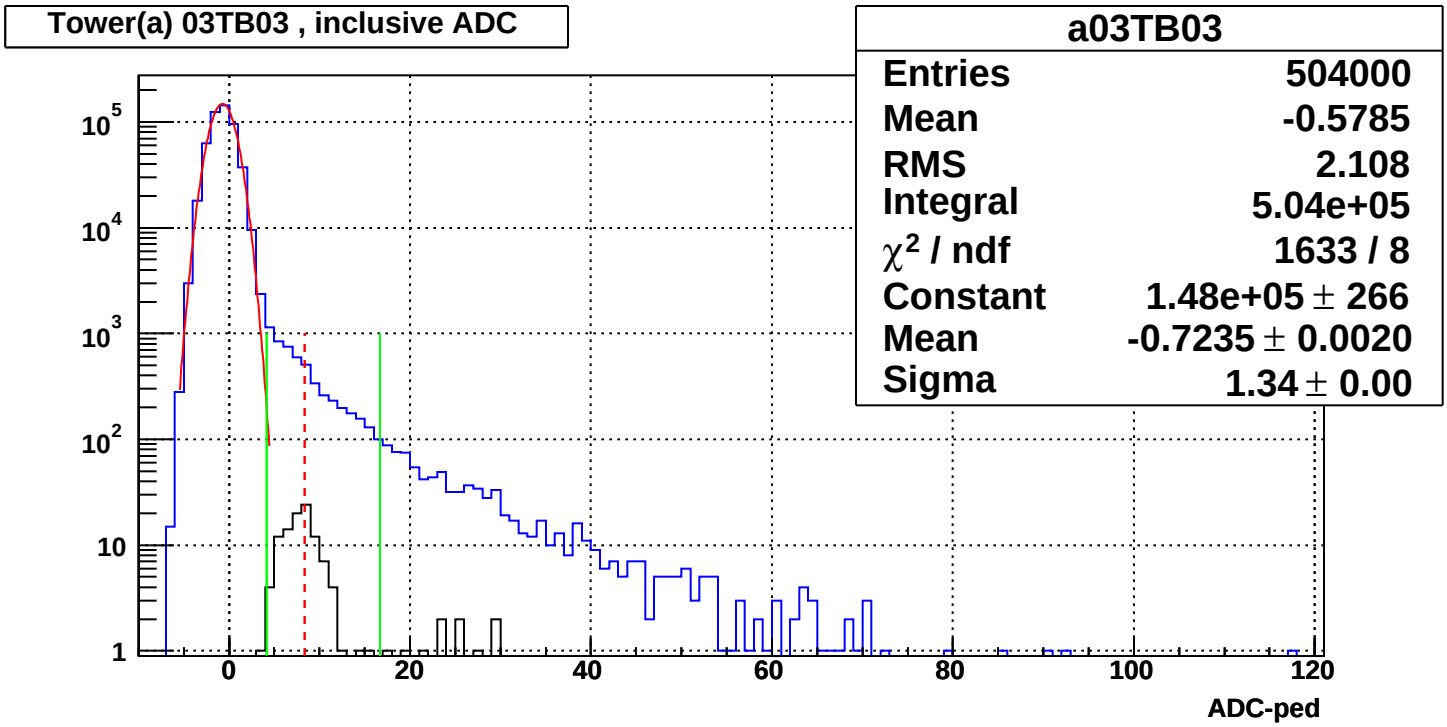

Tower(d) 02TD03 , ADC, tag: UxV 2*thr
d02TD03
Entries 134
Mean 11.03
RMS 7.5
Integral 133
χ² / ndf 5.429 / 9
x0 8.428 ± 0.159
aL 27.62 ± 3.55
sigL 1.202 ± 0.447
sigG 1.343 ± 0.151
ADC-ped

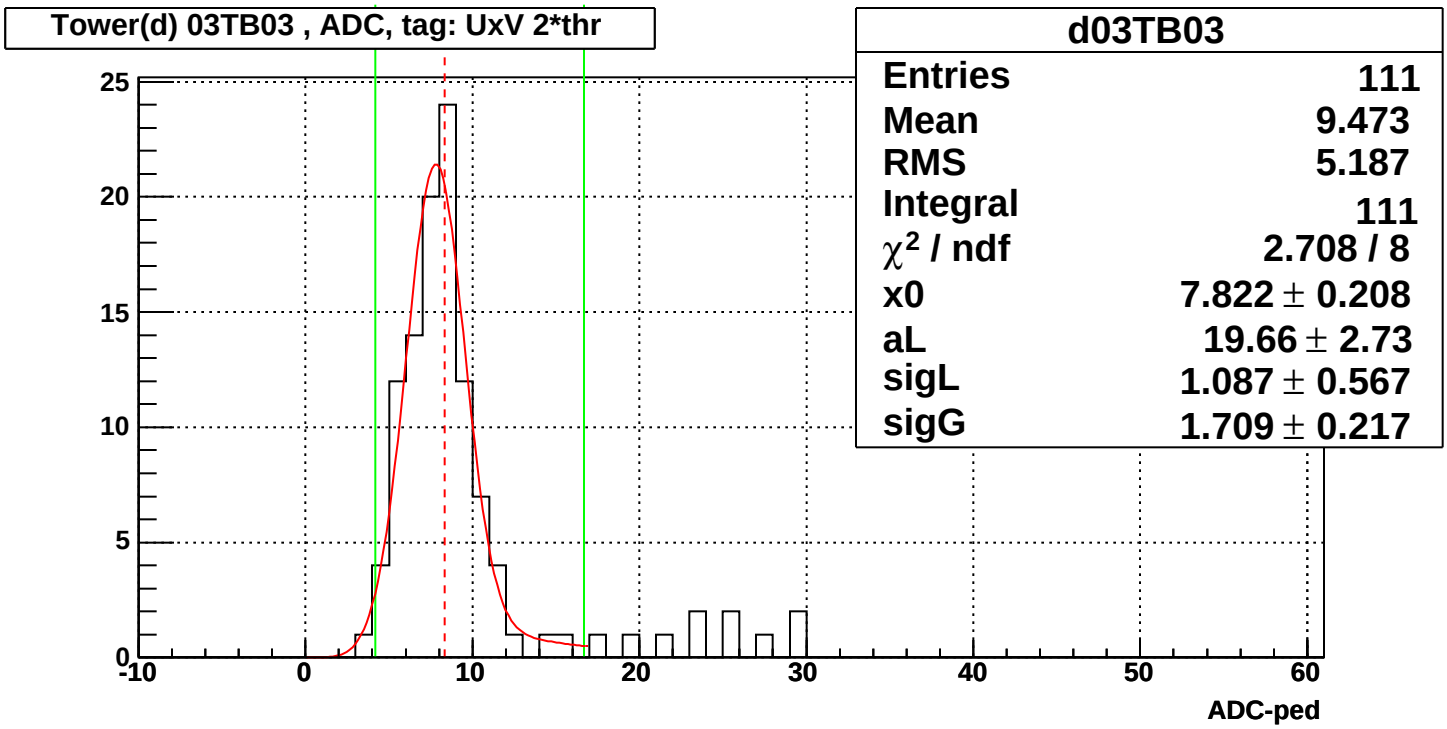

Tower(a) 02TE03 , inclusive ADC
a02TE03
Entries 504000
Mean -0.5174
RMS 1.853
Integral 5.04e+05
χ² / ndf 2347 / 8
Constant 1.732e+05 ± 313
Mean -0.6462 ± 0.0017
Sigma 1.145 ± 0.001
ADC-ped

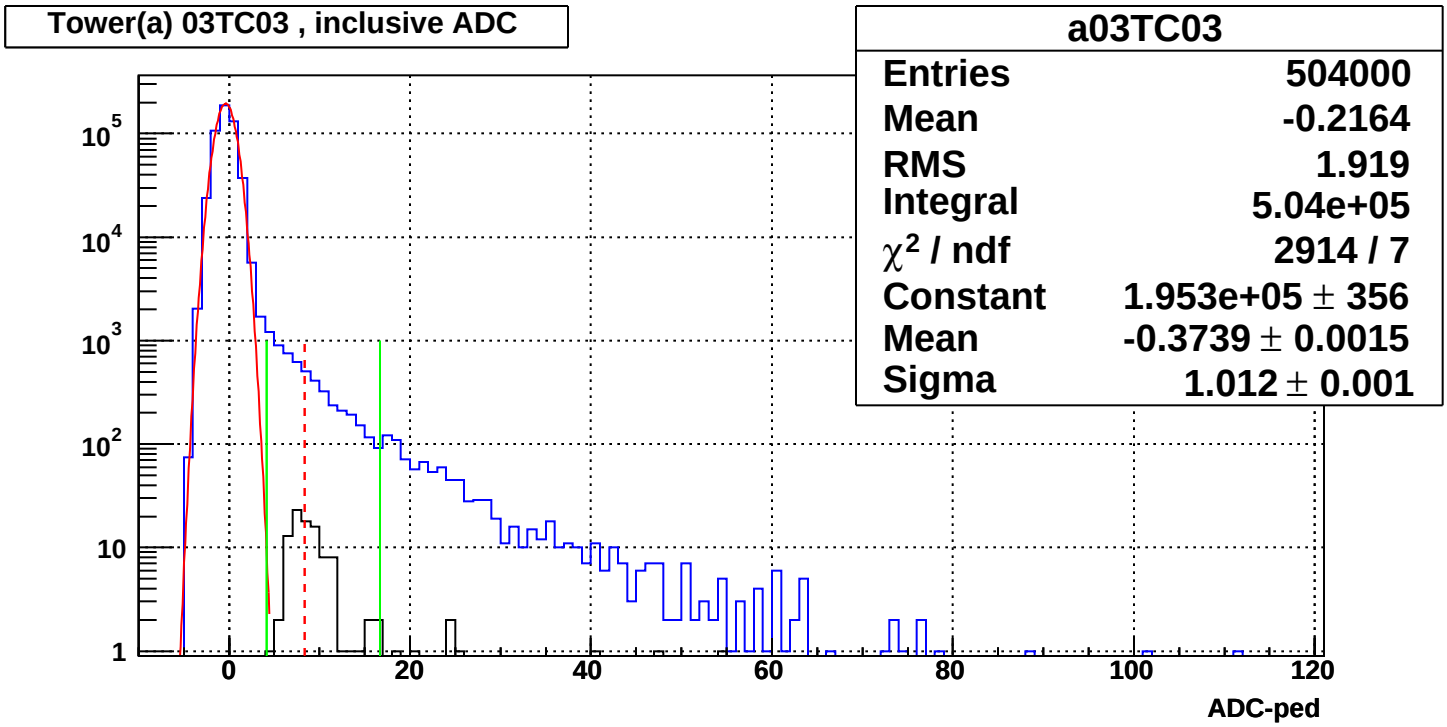

Tower(d) 02TE03 , ADC, tag: UxV 2*thr
d02TE03
Entries 108
Mean 10.12
RMS 6.165
Integral 107
χ² / ndf 4.924 / 7
x0 7.977 ± 0.190
aL 21.71 ± 3.55
sigL 1.62e+04 ± 20234
sigG 1.338 ± 0.224
ADC-ped

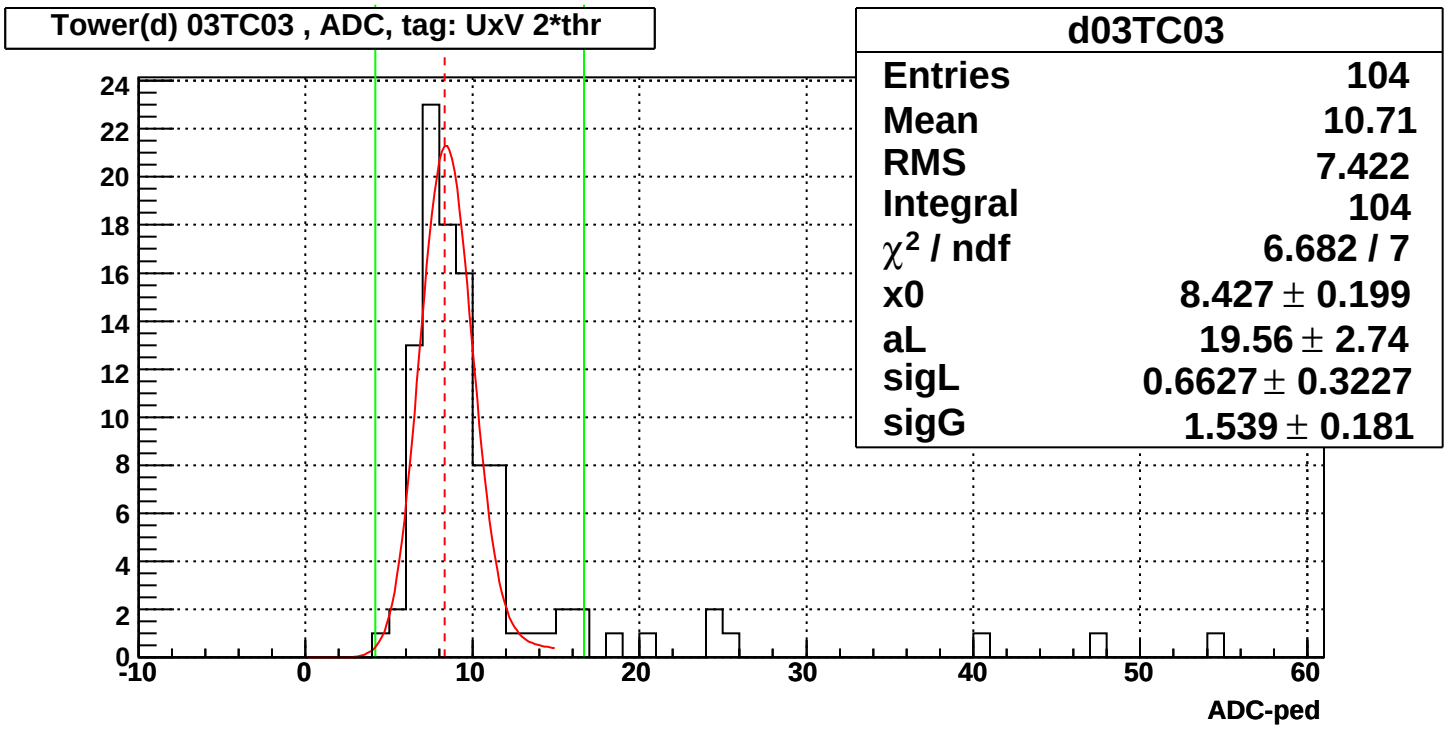

Tower(a) 03TA03 , inclusive ADC
a03TA03
Entries 504000
Mean -0.1239
RMS 1.754
Integral 5.04e+05
χ² / ndf 3337 / 7
Constant 2.224e+05 ± 408
Mean -0.2641 ± 0.0013
Sigma 0.8895 ± 0.0010
ADC-ped

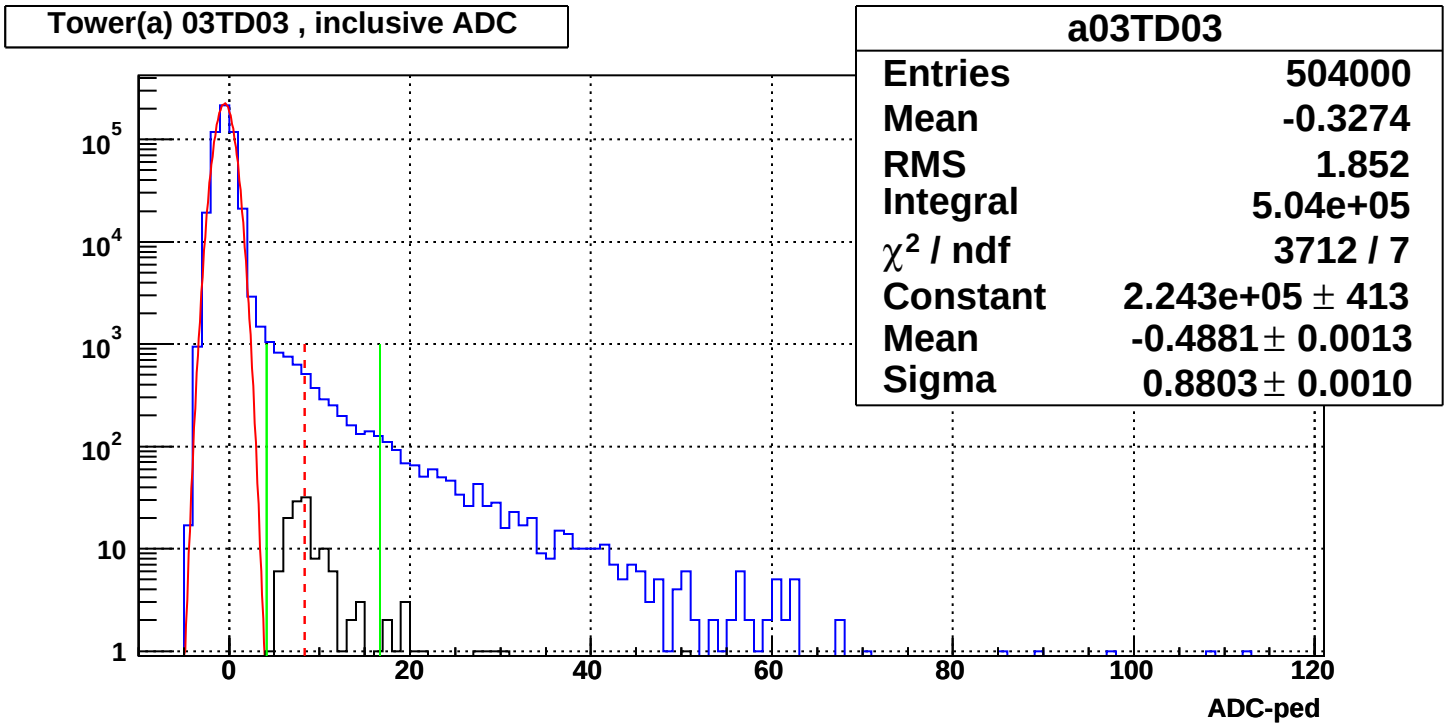

Tower(d) 03TA03 , ADC, tag: UxV 2*thr
d03TA03
Entries 125
Mean 10.7
RMS 6.123
Integral 125
χ² / ndf 2.441 / 7
x0 8.491 ± 0.128
aL 33.21 ± 5.40
sigL 1.4 ± 0.7
sigG 1.001 ± 0.153
ADC-ped

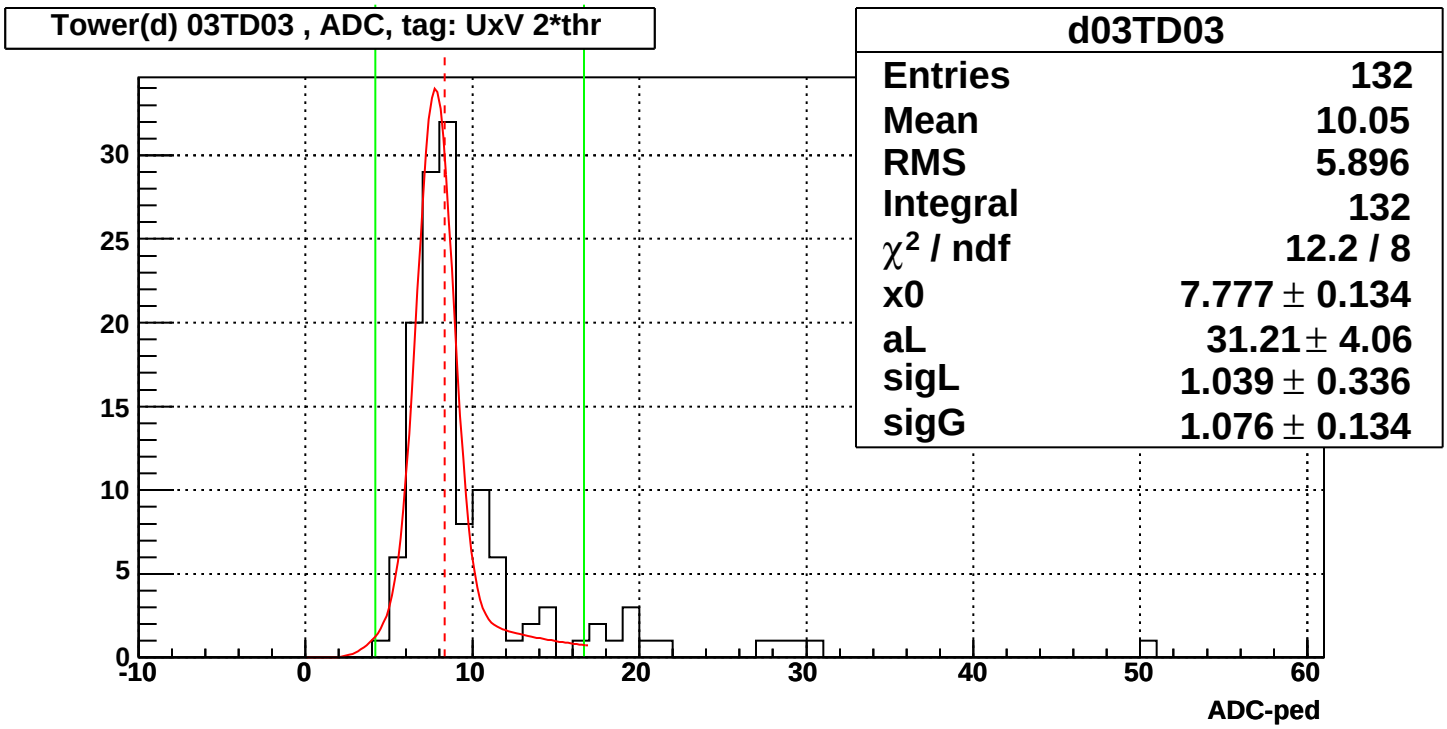

Tower(a) 03TB03 , inclusive ADC
a03TB03
Entries 504000
Mean -0.5785
RMS 2.108
Integral 5.04e+05
χ² / ndf 1633 / 8
Constant 1.48e+05 ± 266
Mean -0.7235 ± 0.0020
Sigma 1.34 ± 0.00
ADC-ped

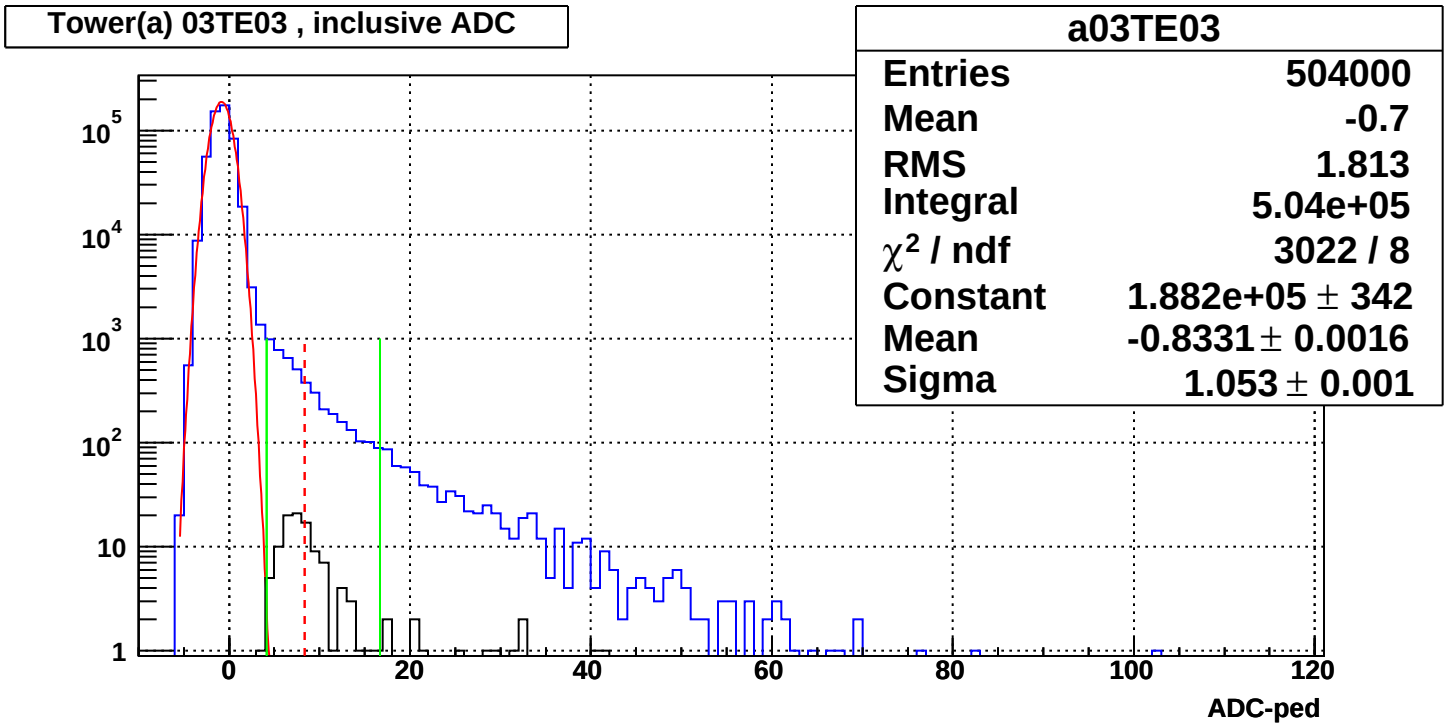

Tower(d) 03TB03 , ADC, tag: UxV 2*thr
d03TB03
Entries 111
Mean 9.473
RMS 5.187
Integral 111
χ² / ndf 2.708 / 8
x0 7.822 ± 0.208
aL 19.66 ± 2.73
sigL 1.087 ± 0.567
sigG 1.709 ± 0.217
ADC-ped

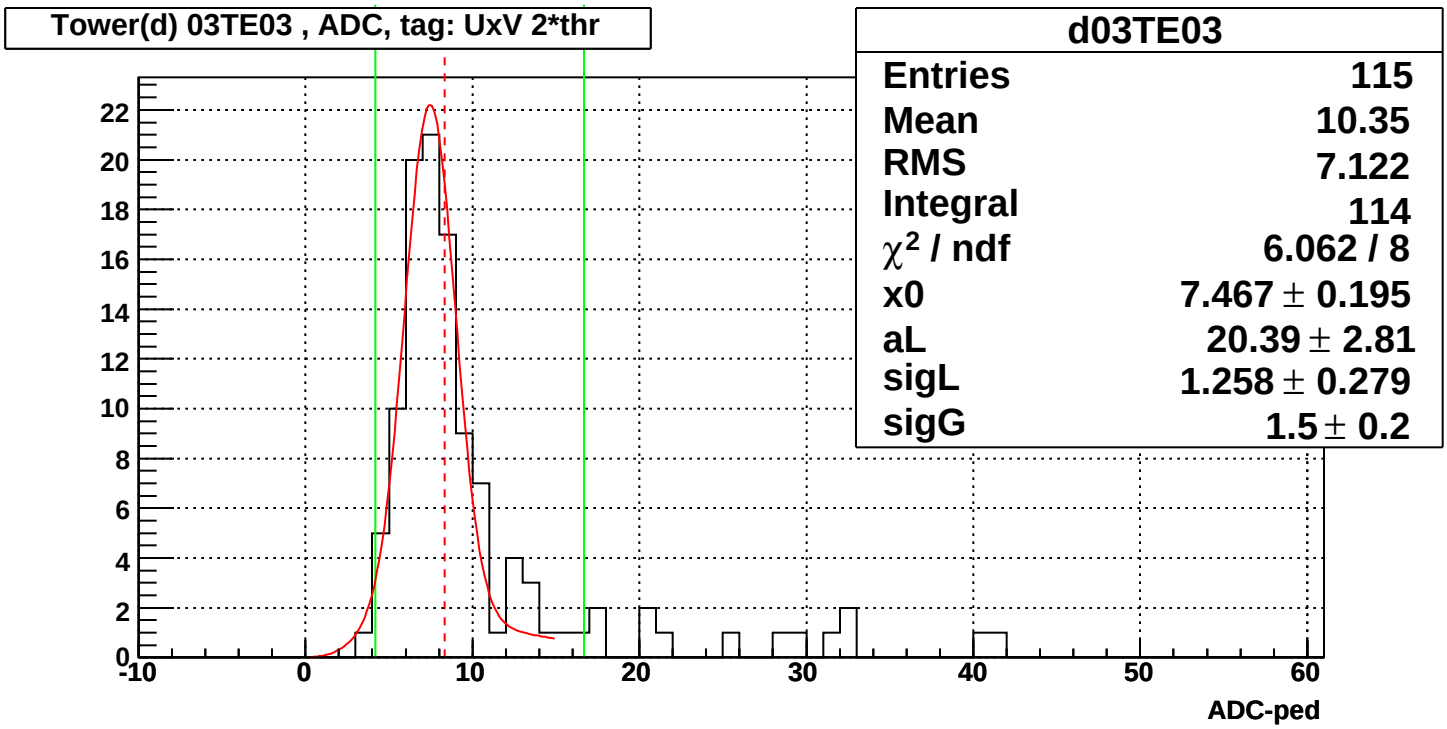

Tower(a) 03TC03 , inclusive ADC
a03TC03
Entries 504000
Mean -0.2164
RMS 1.919
Integral 5.04e+05
χ² / ndf 2914 / 7
Constant 1.953e+05 ± 356
Mean -0.3739 ± 0.0015
Sigma 1.012 ± 0.001
ADC-ped


Tower(d) 03TC03 , ADC, tag: UxV 2*thr
d03TC03
Entries 104
Mean 10.71
RMS 7.422
Integral 104
χ² / ndf 6.682 / 7
x0 8.427 ± 0.199
aL 19.56 ± 2.74
sigL 0.6627 ± 0.3227
sigG 1.539 ± 0.181
ADC-ped


Tower(a) 03TD03 , inclusive ADC
a03TD03
Entries 504000
Mean -0.3274
RMS 1.852
Integral 5.04e+05
χ² / ndf 3712 / 7
Constant 2.243e+05 ± 413
Mean -0.4881 ± 0.0013
Sigma 0.8803 ± 0.0010
ADC-ped


Tower(d) 03TD03 , ADC, tag: UxV 2*thr
d03TD03
Entries 132
Mean 10.05
RMS 5.896
Integral 132
χ² / ndf 12.2 / 8
x0 7.777 ± 0.134
aL 31.21 ± 4.06
sigL 1.039 ± 0.336
sigG 1.076 ± 0.134
ADC-ped


Tower(a) 03TE03 , inclusive ADC
a03TE03
Entries 504000
Mean -0.7
RMS 1.813
Integral 5.04e+05
χ² / ndf 3022 / 8
Constant 1.882e+05 ± 342
Mean -0.8331 ± 0.0016
Sigma 1.053 ± 0.001
ADC-ped


Tower(d) 03TE03 , ADC, tag: UxV 2*thr
d03TE03
Entries 115
Mean 10.35
RMS 7.122
Integral 114
χ² / ndf 6.062 / 8
x0 7.467 ± 0.195
aL 20.39 ± 2.81
sigL 1.258 ± 0.279
sigG 1.5 ± 0.2
ADC-ped