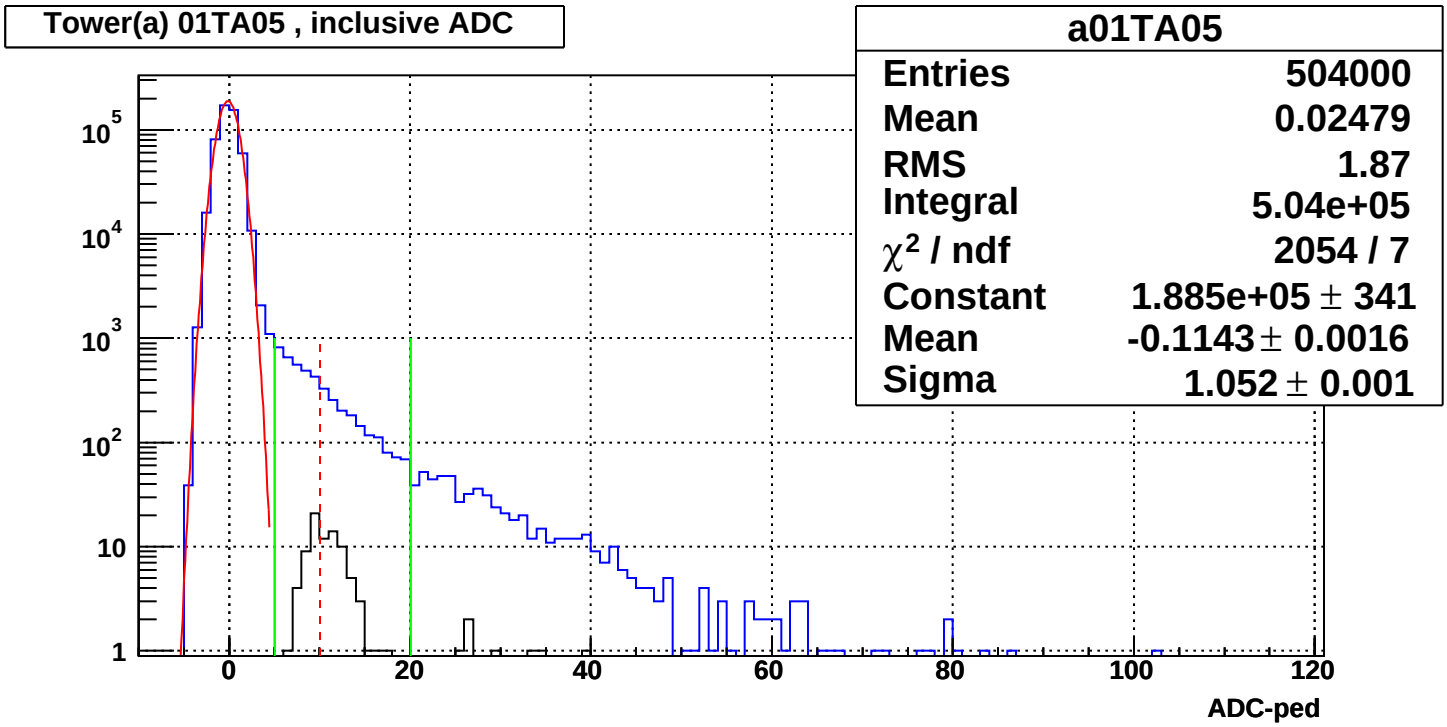
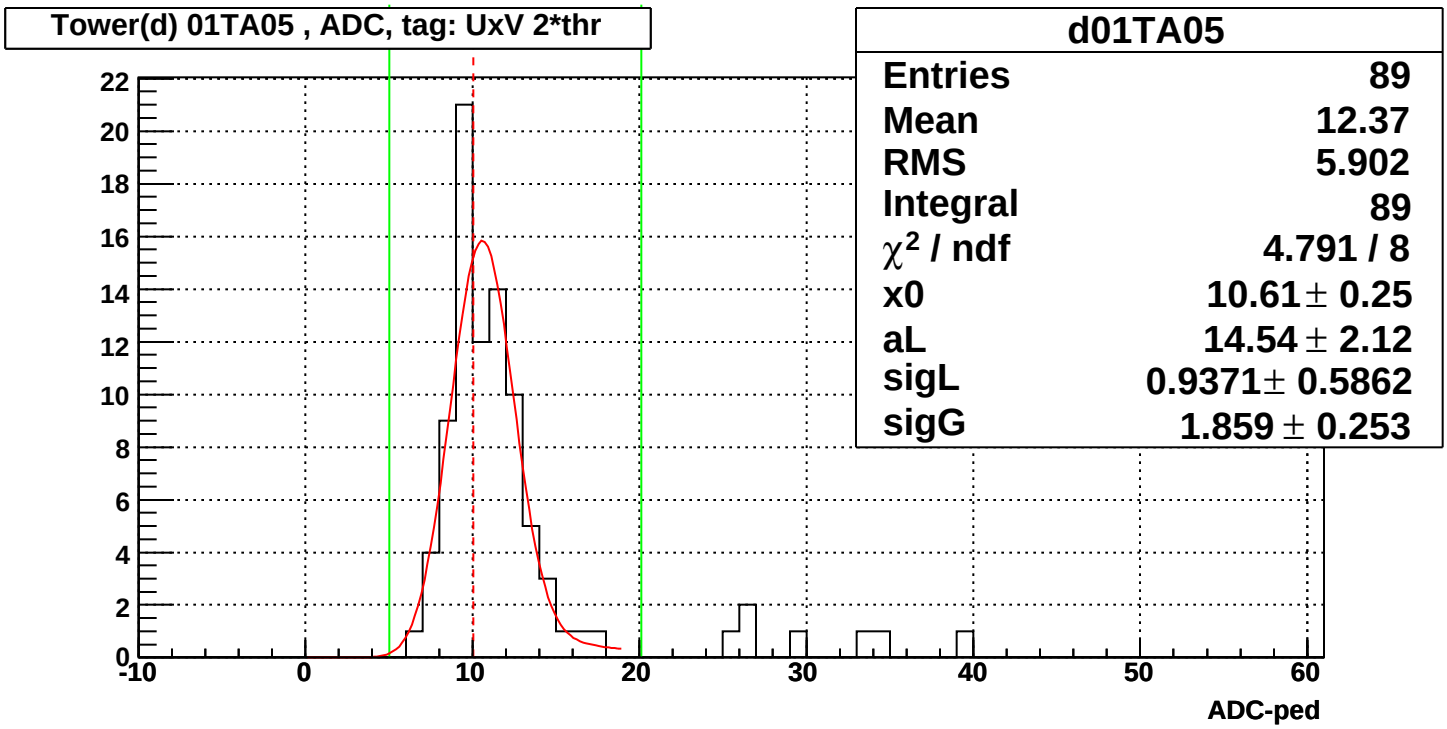
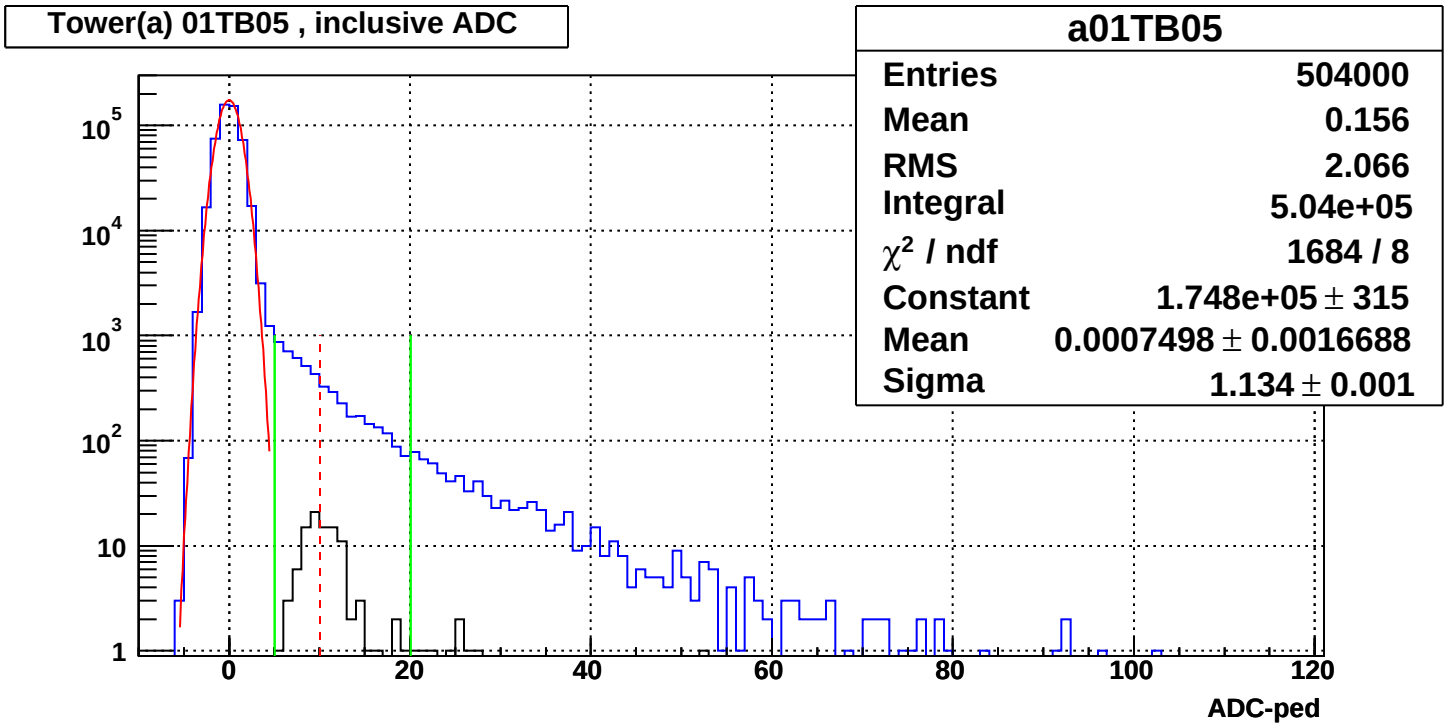
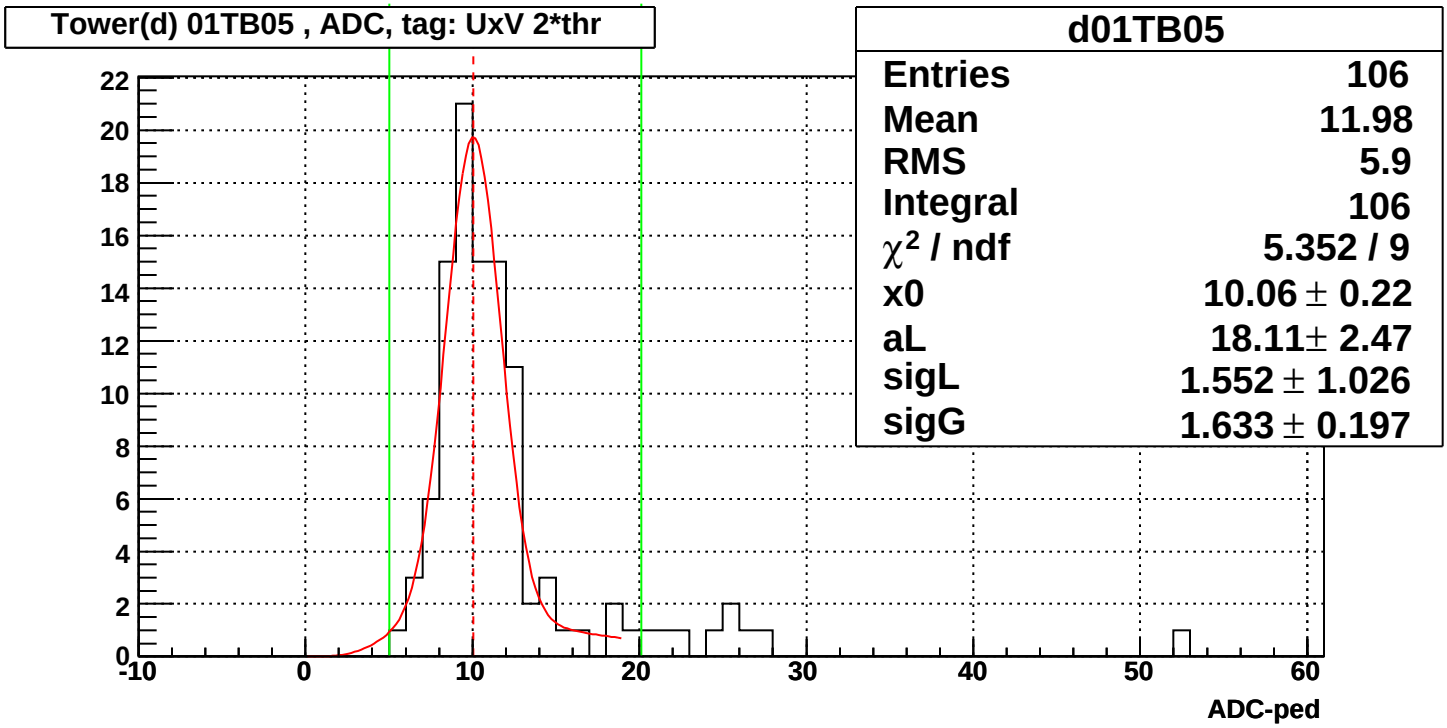
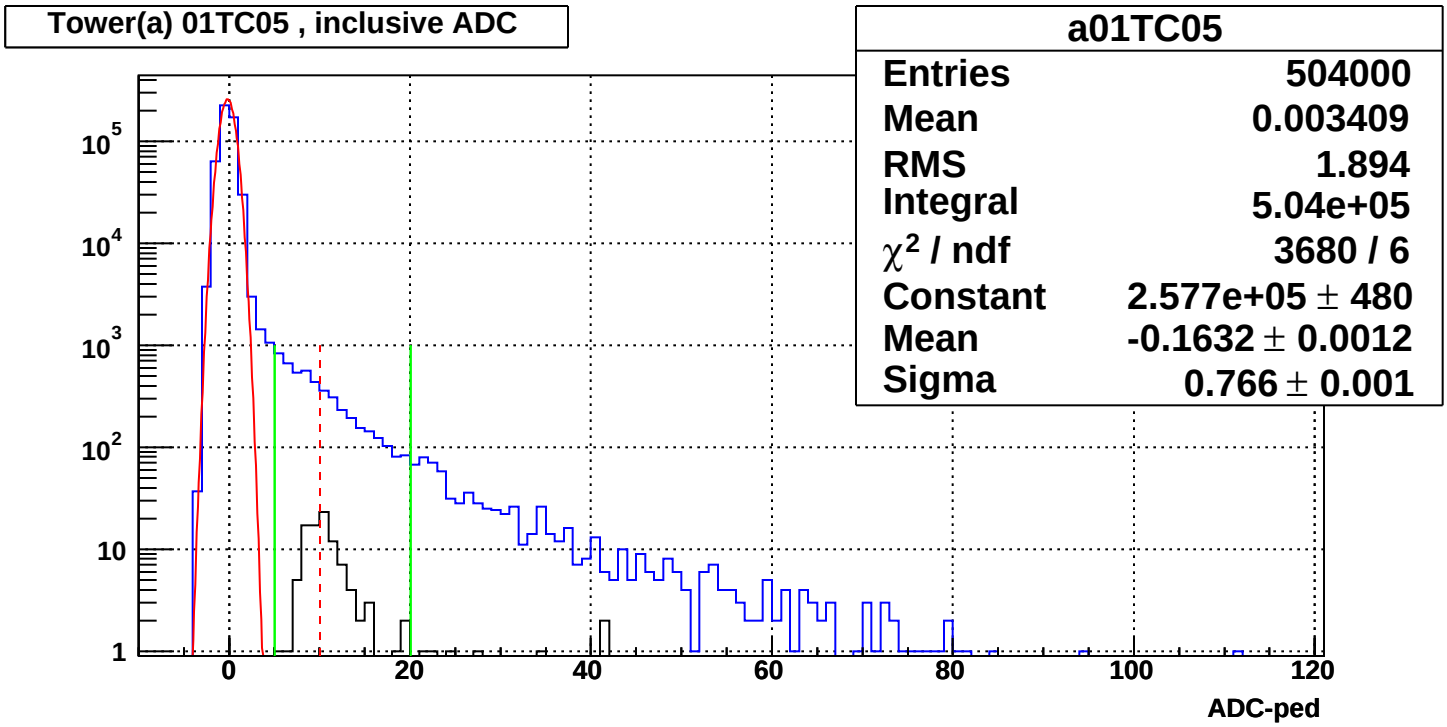
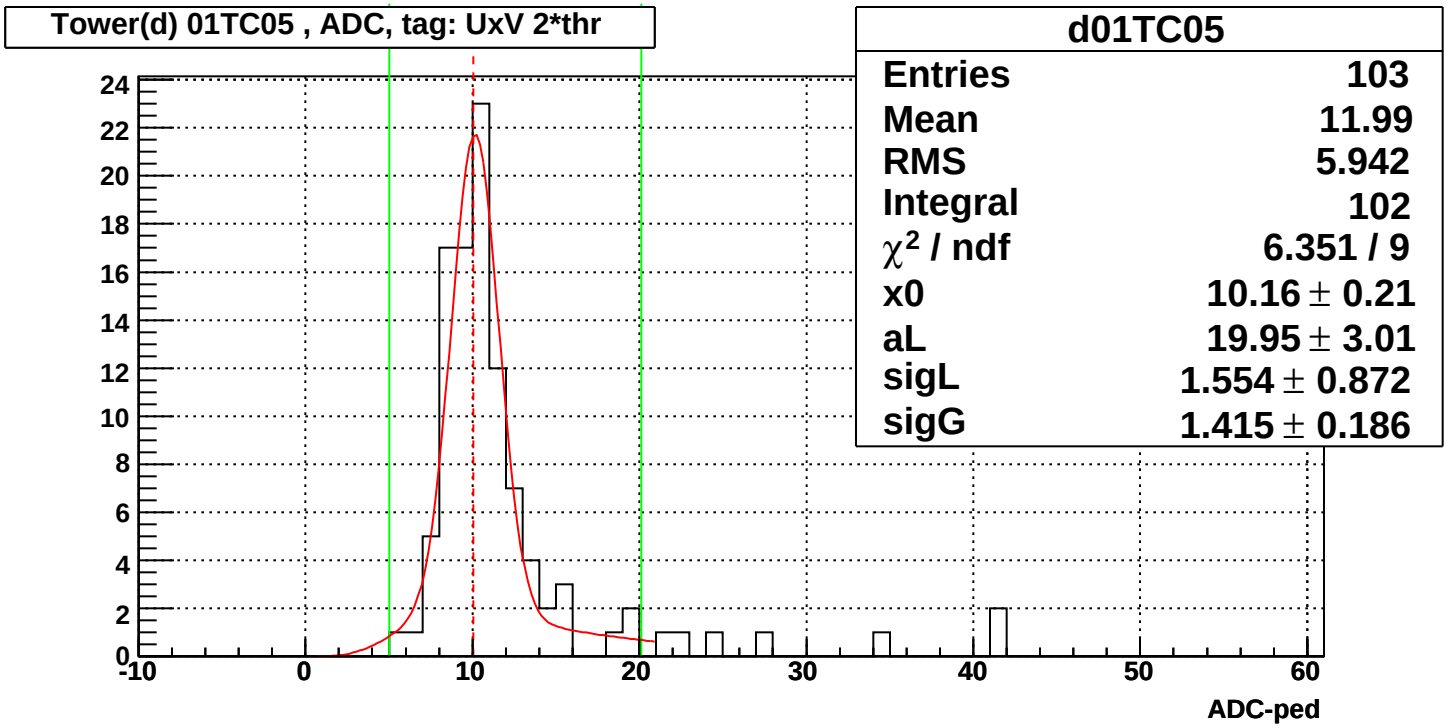

Tower(a) 01TA05 , inclusive ADC
a01TA05
Entries 504000
Mean 0.02479
RMS 1.87
Integral 5.04e+05
χ² / ndf 2054 / 7
Constant 1.885e+05 ± 341
Mean -0.1143 ± 0.0016
Sigma 1.052 ± 0.001
ADC-ped

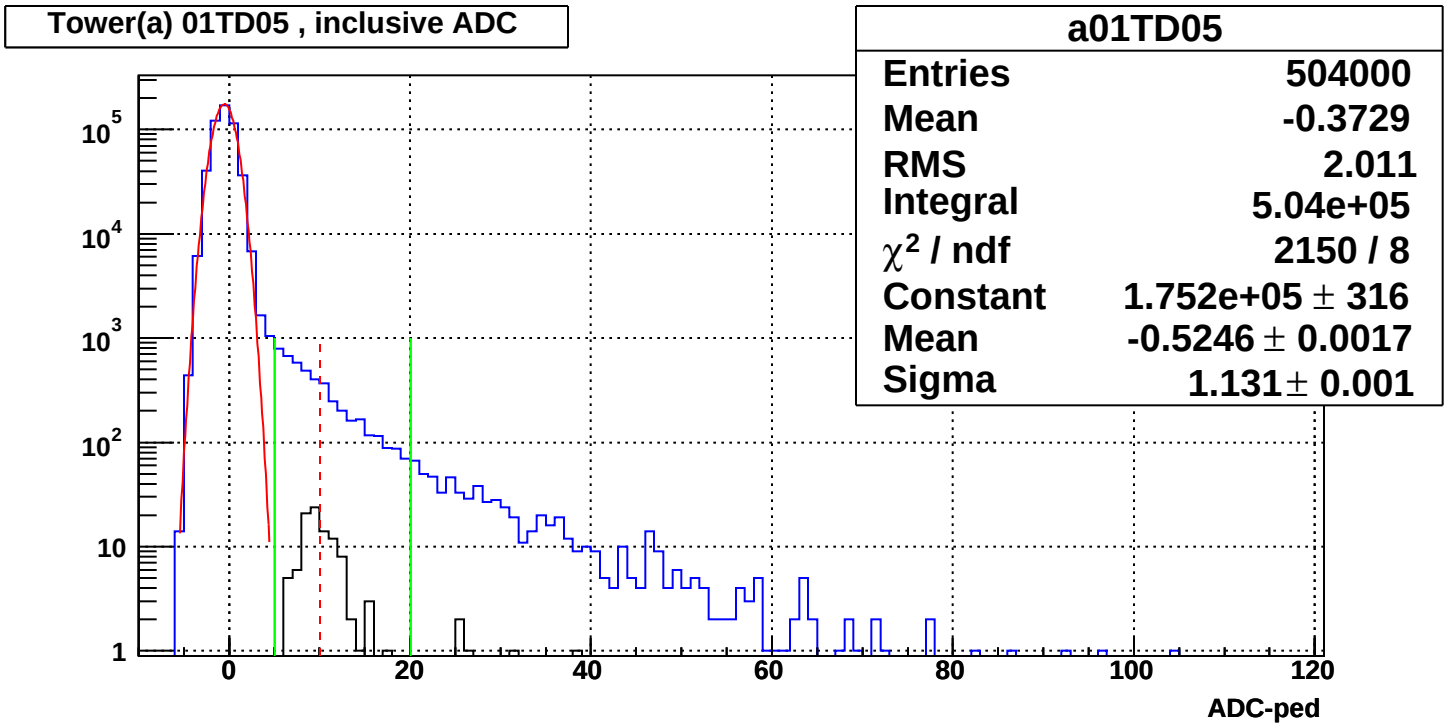

Tower(d) 01TA05 , ADC, tag: UxV 2*thr
d01TA05
Entries 89
Mean 12.37
RMS 5.902
Integral 89
χ² / ndf 4.791 / 8
x0 10.61 ± 0.25
aL 14.54 ± 2.12
sigL 0.9371 ± 0.5862
sigG 1.859 ± 0.253
ADC-ped

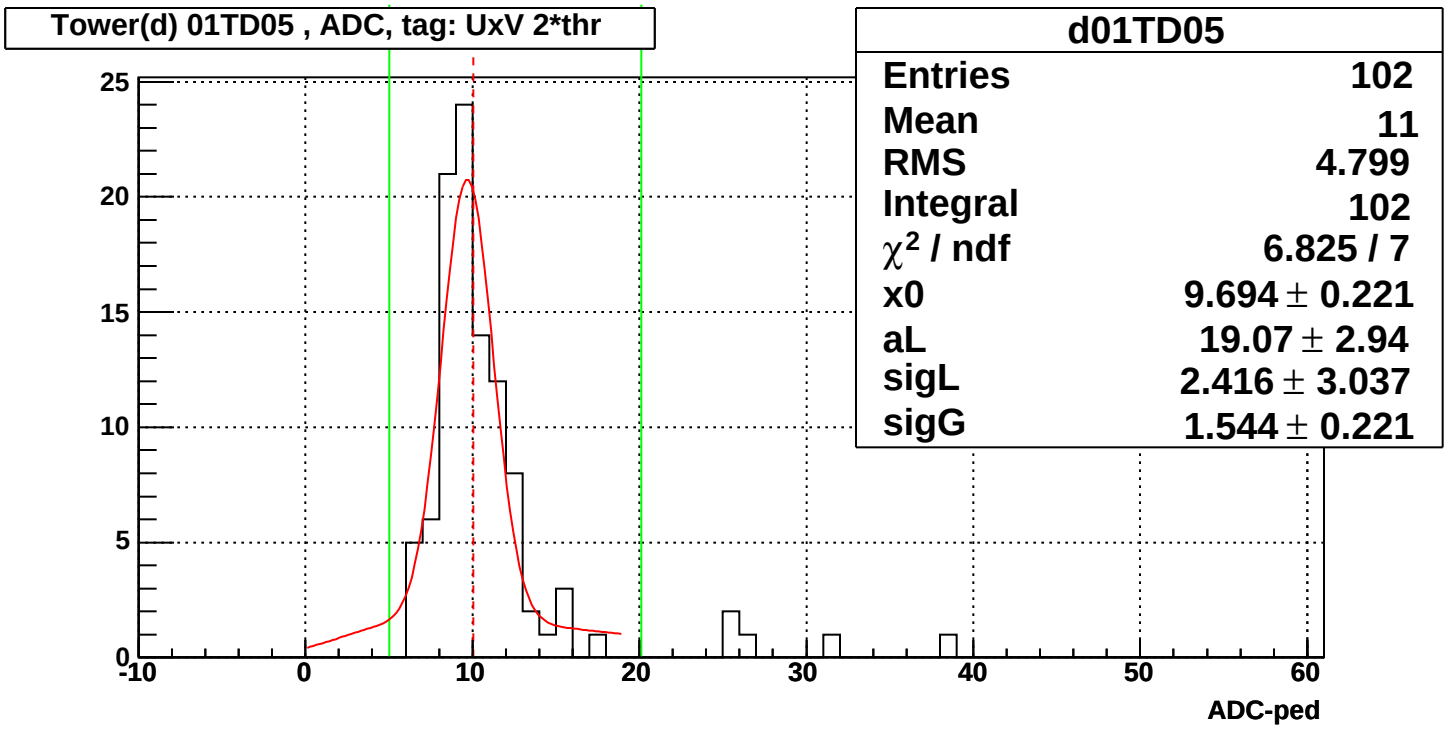

Tower(a) 01TB05 , inclusive ADC
a01TB05
Entries 504000
Mean 0.156
RMS 2.066
Integral 5.04e+05
χ² / ndf 1684 / 8
Constant 1.748e+05 ± 315
Mean 0.0007498 ± 0.0016688
Sigma 1.134 ± 0.001
ADC-ped

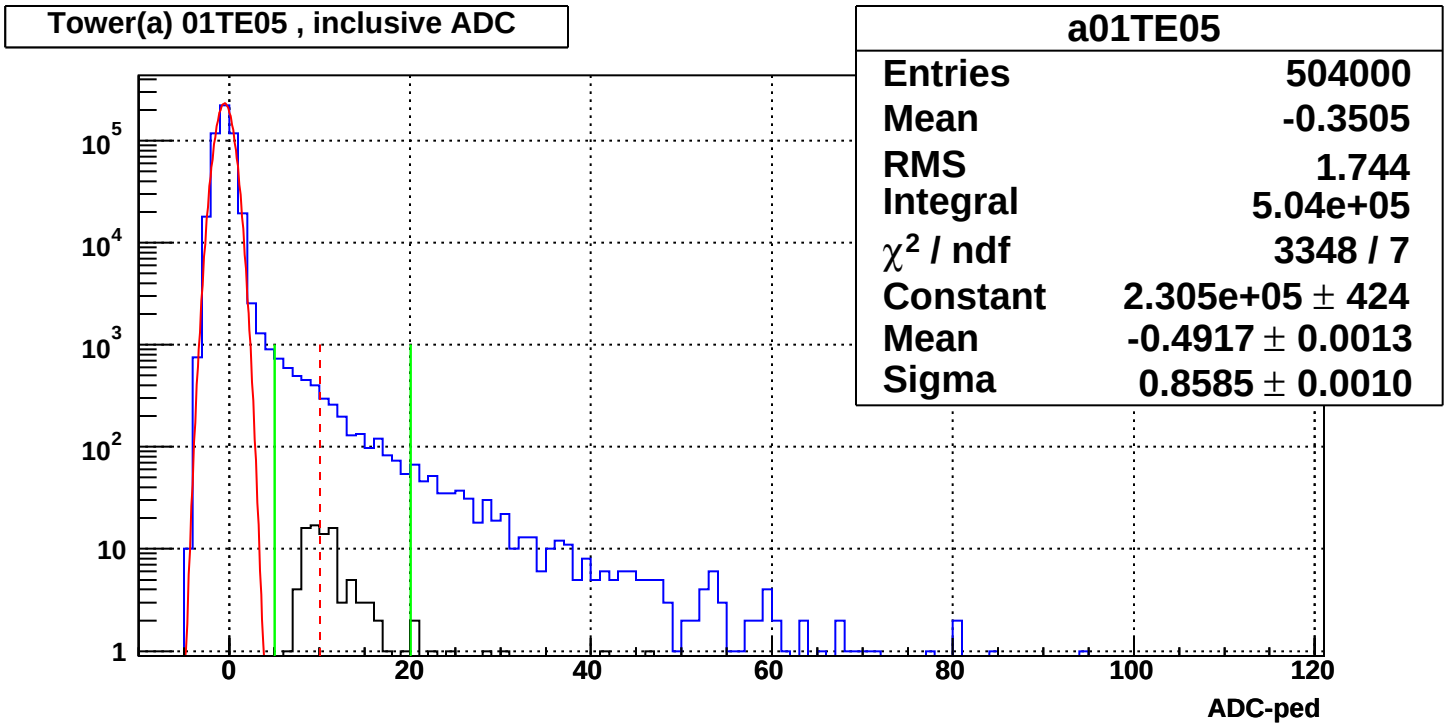

Tower(d) 01TB05 , ADC, tag: UxV 2*thr
d01TB05
Entries 106
Mean 11.98
RMS 5.9
Integral 106
χ² / ndf 5.352 / 9
x0 10.06 ± 0.22
aL 18.11± 2.47
sigL 1.552 ± 1.026
sigG 1.633 ± 0.197
ADC-ped

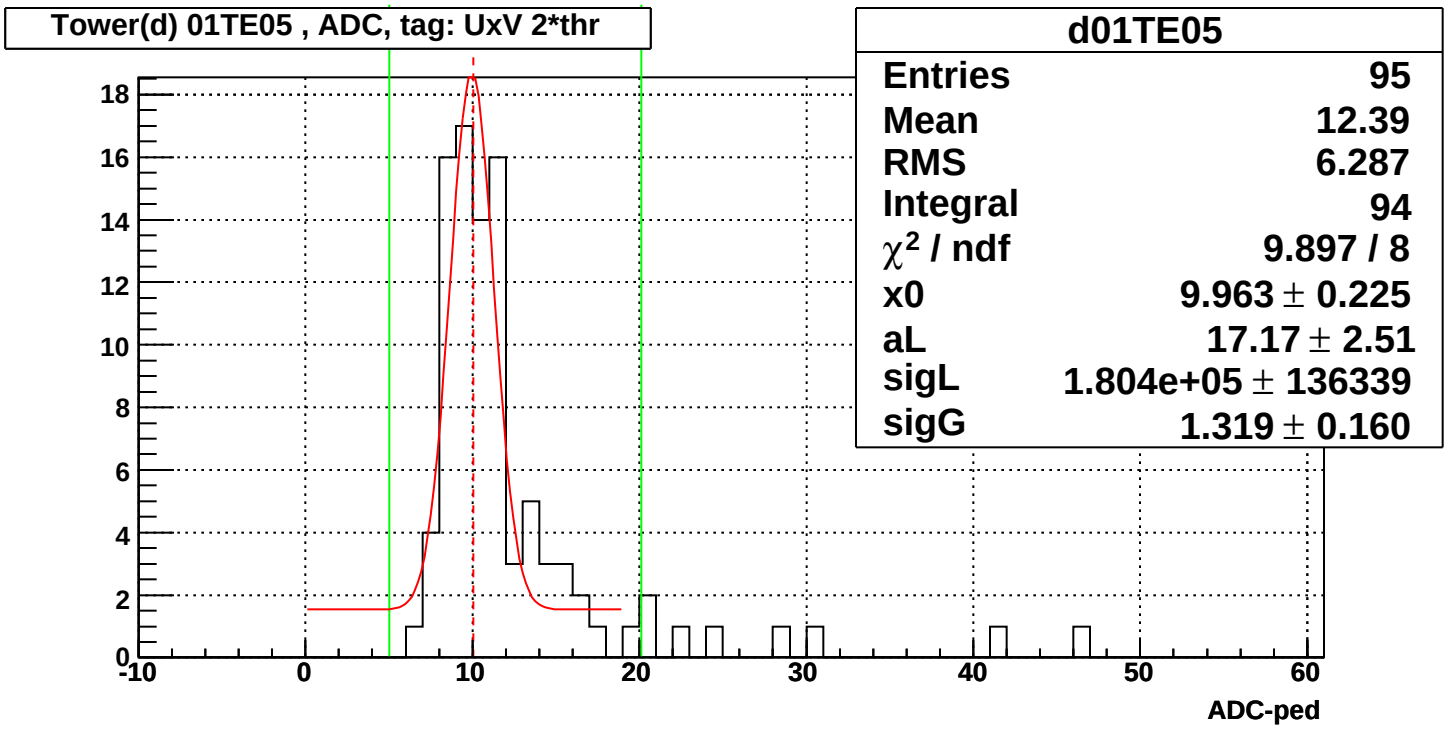

Tower(a) 01TC05 , inclusive ADC
a01TC05
Entries 504000
Mean 0.003409
RMS 1.894
Integral 5.04e+05
χ² / ndf 3680 / 6
Constant 2.577e+05 ± 480
Mean -0.1632 ± 0.0012
Sigma 0.766 ± 0.001
ADC-ped

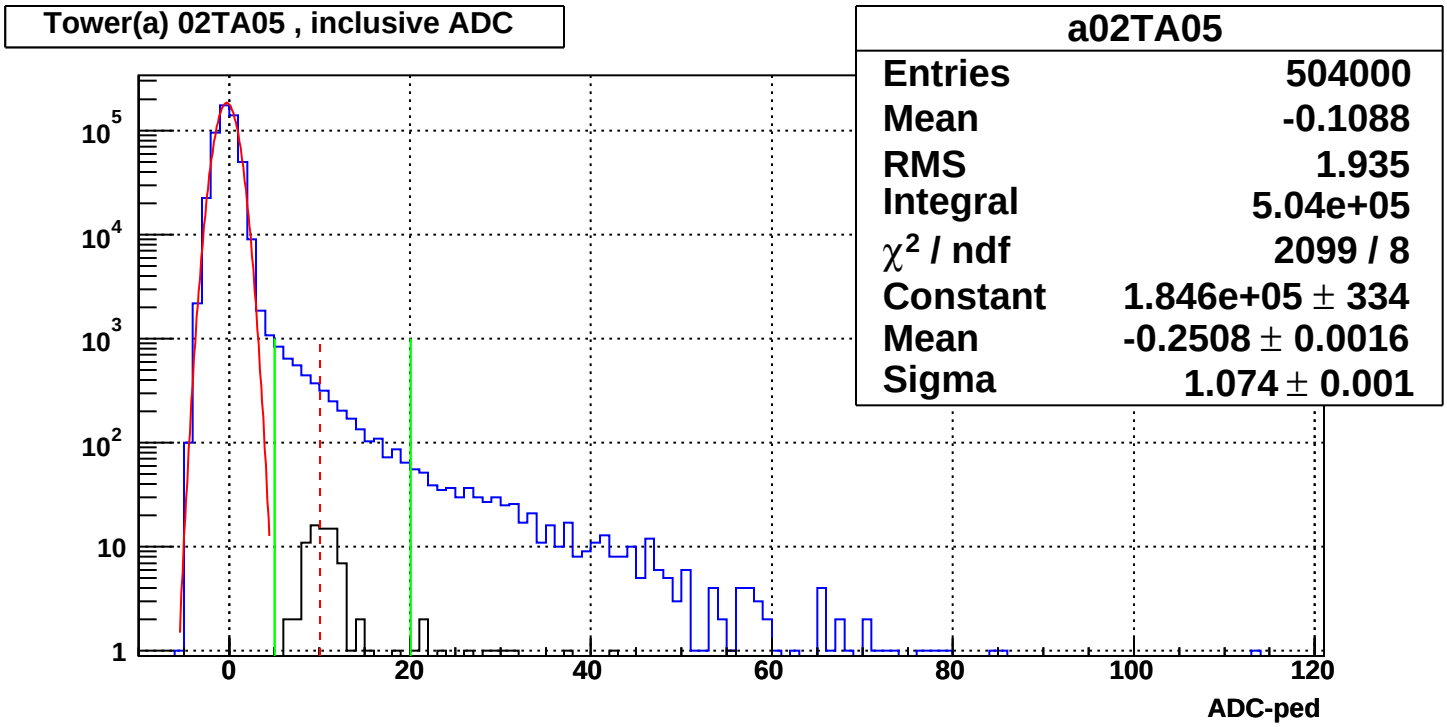

Tower(d) 01TC05 , ADC, tag: UxV 2*thr
d01TC05
Entries 103
Mean 11.99
RMS 5.942
Integral 102
χ² / ndf 6.351 / 9
x0 10.16 ± 0.21
aL 19.95 ± 3.01
sigL 1.554 ± 0.872
sigG 1.415 ± 0.186
ADC-ped

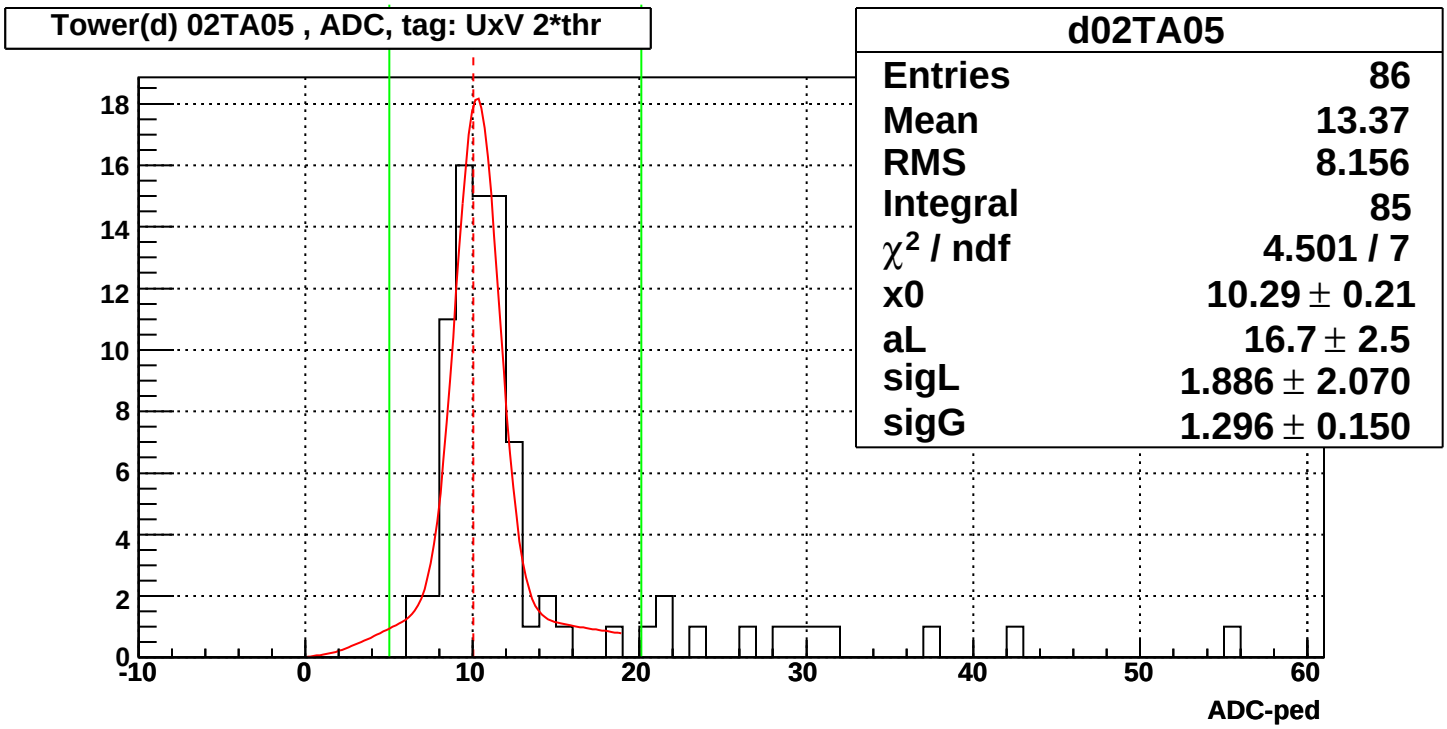

Tower(a) 01TD05 , inclusive ADC
a01TD05
Entries 504000
Mean -0.3729
RMS 2.011
Integral 5.04e+05
χ² / ndf 2150 / 8
Constant 1.752e+05 ± 316
Mean -0.5246 ± 0.0017
Sigma 1.131 ± 0.001
ADC-ped

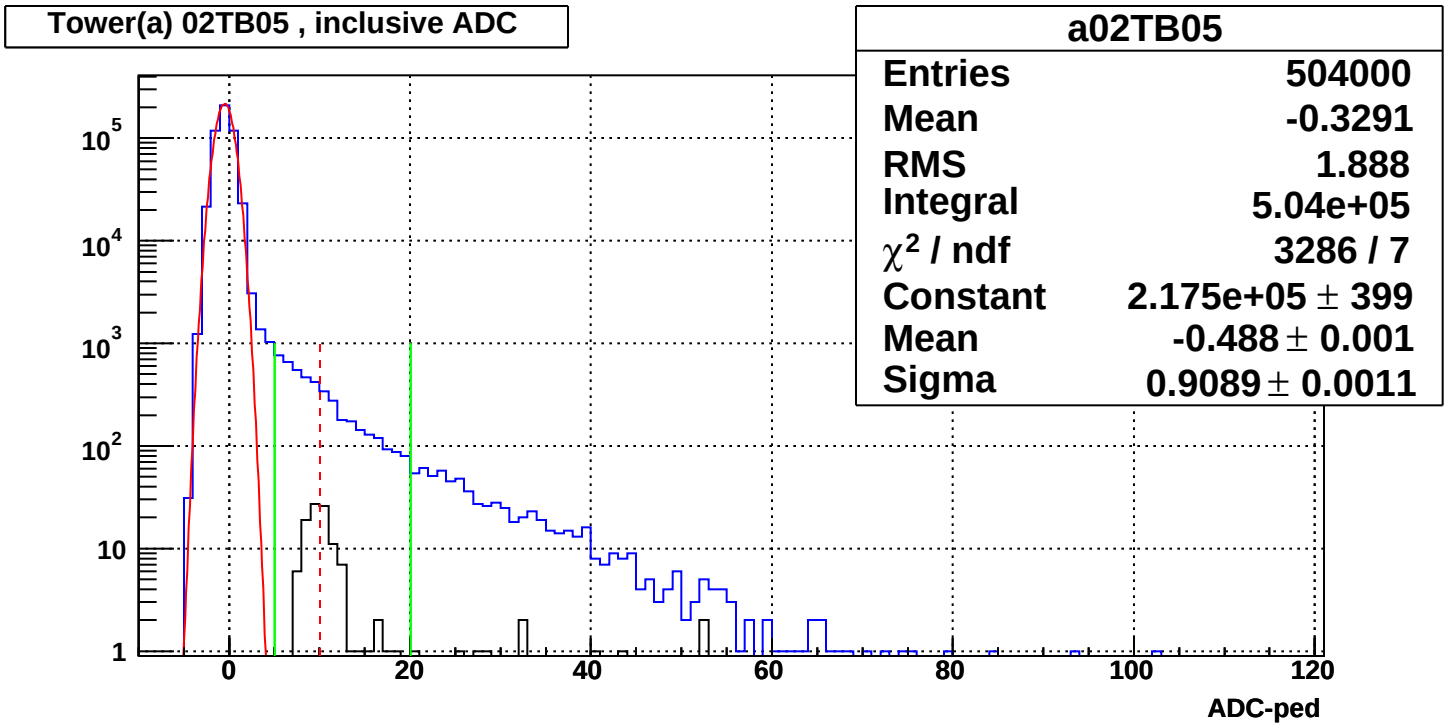

Tower(d) 01TD05 , ADC, tag: UxV 2*thr
d01TD05
Entries 102
Mean 11
RMS 4.799
Integral 102
χ² / ndf 6.825 / 7
x0 9.694 ± 0.221
aL 19.07 ± 2.94
sigL 2.416 ± 3.037
sigG 1.544 ± 0.221
ADC-ped

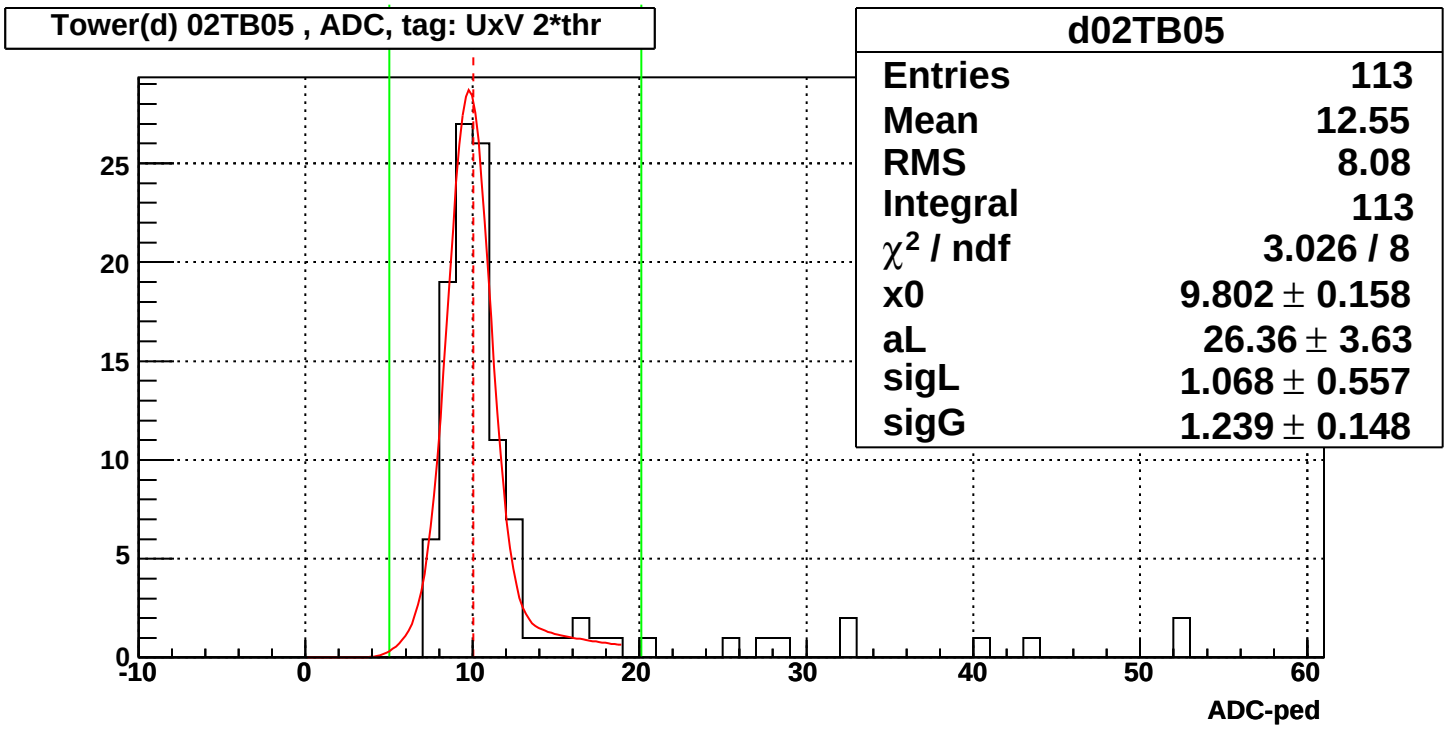

Tower(a) 01TE05 , inclusive ADC
a01TE05
Entries 504000
Mean -0.3505
RMS 1.744
Integral 5.04e+05
χ² / ndf 3348 / 7
Constant 2.305e+05 ± 424
Mean -0.4917 ± 0.0013
Sigma 0.8585 ± 0.0010
ADC-ped

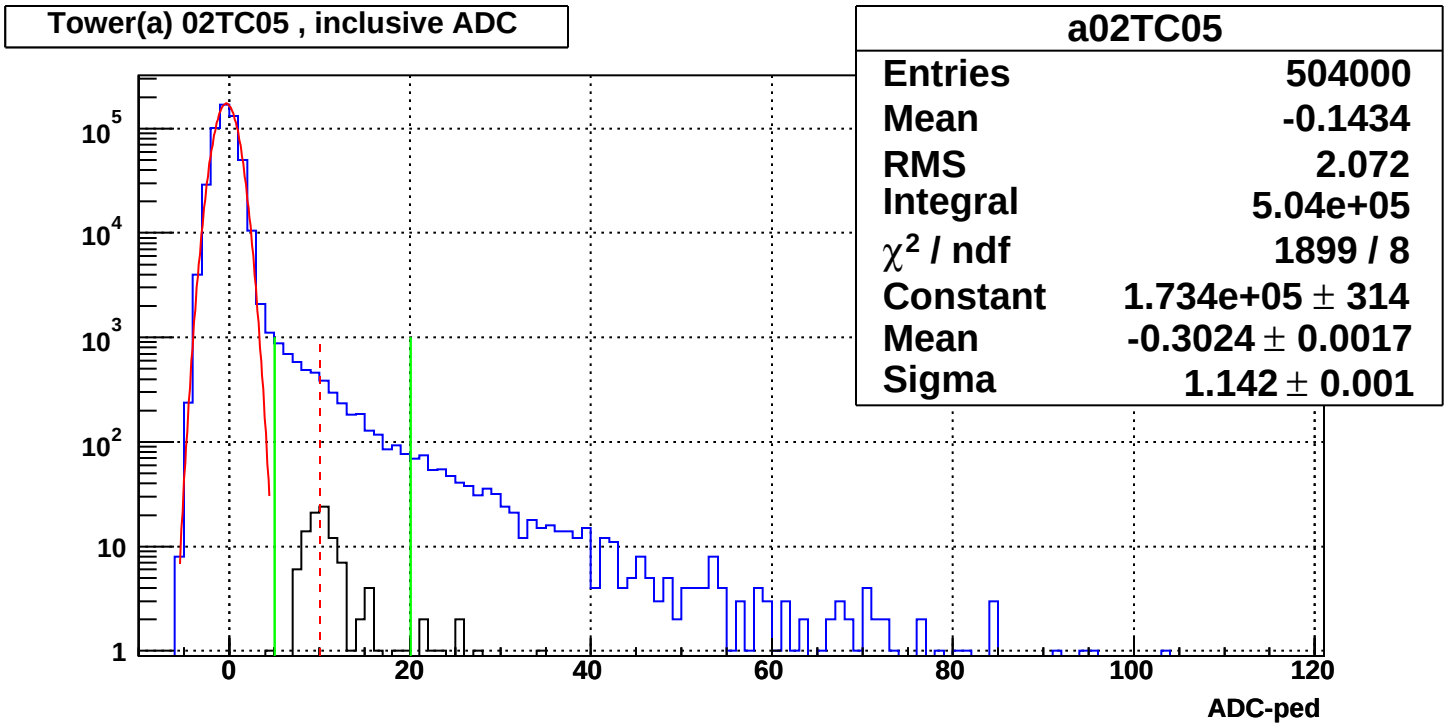

Tower(d) 01TE05 , ADC, tag: UxV 2*thr
d01TE05
Entries 95
Mean 12.39
RMS 6.287
Integral 94
χ² / ndf 9.897 / 8
x0 9.963 ± 0.225
aL 17.17 ± 2.51
sigL 1.804e+05 ± 136339
sigG 1.319 ± 0.160
ADC-ped

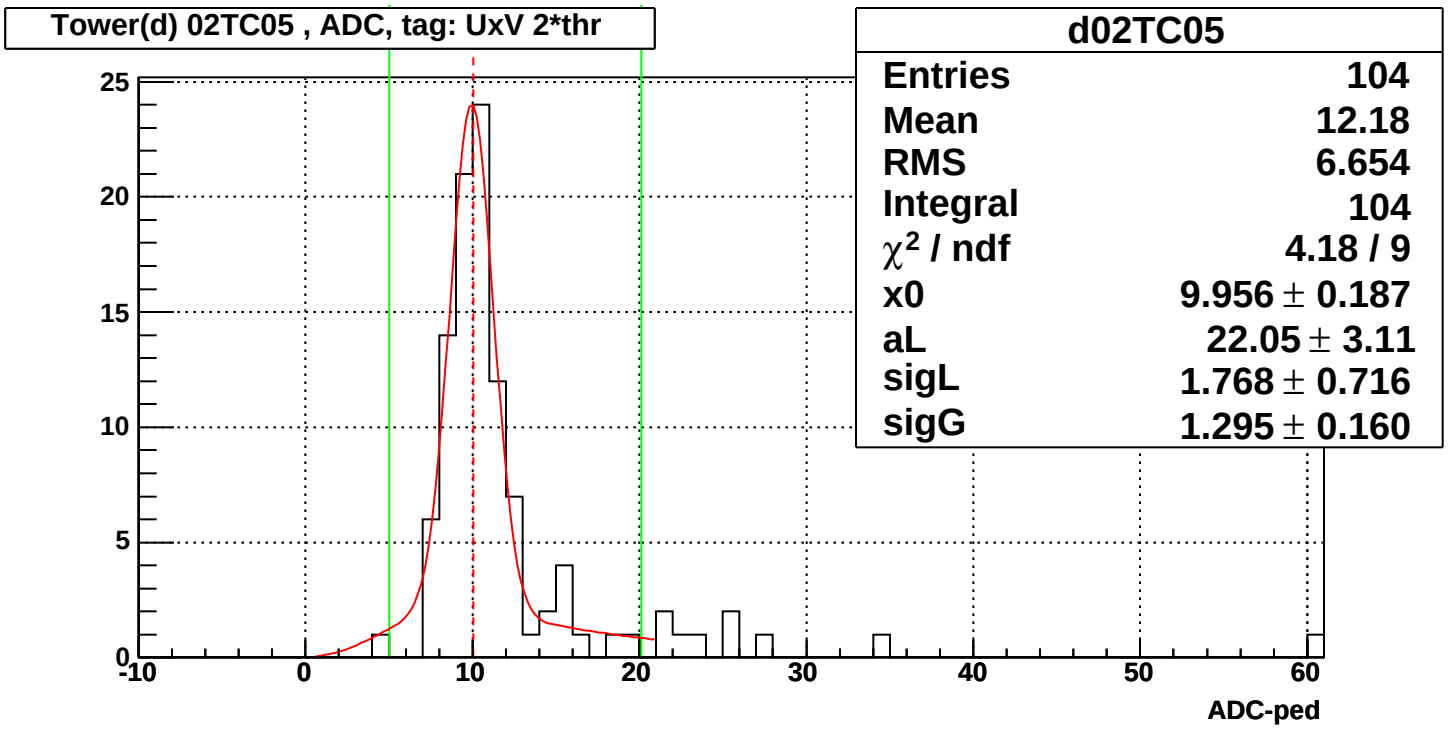

Tower(a) 02TA05 , inclusive ADC
a02TA05
Entries 504000
Mean -0.1088
RMS 1.935
Integral 5.04e+05
χ² / ndf 2099 / 8
Constant 1.846e+05 ± 334
Mean -0.2508 ± 0.0016
Sigma 1.074 ± 0.001
ADC-ped

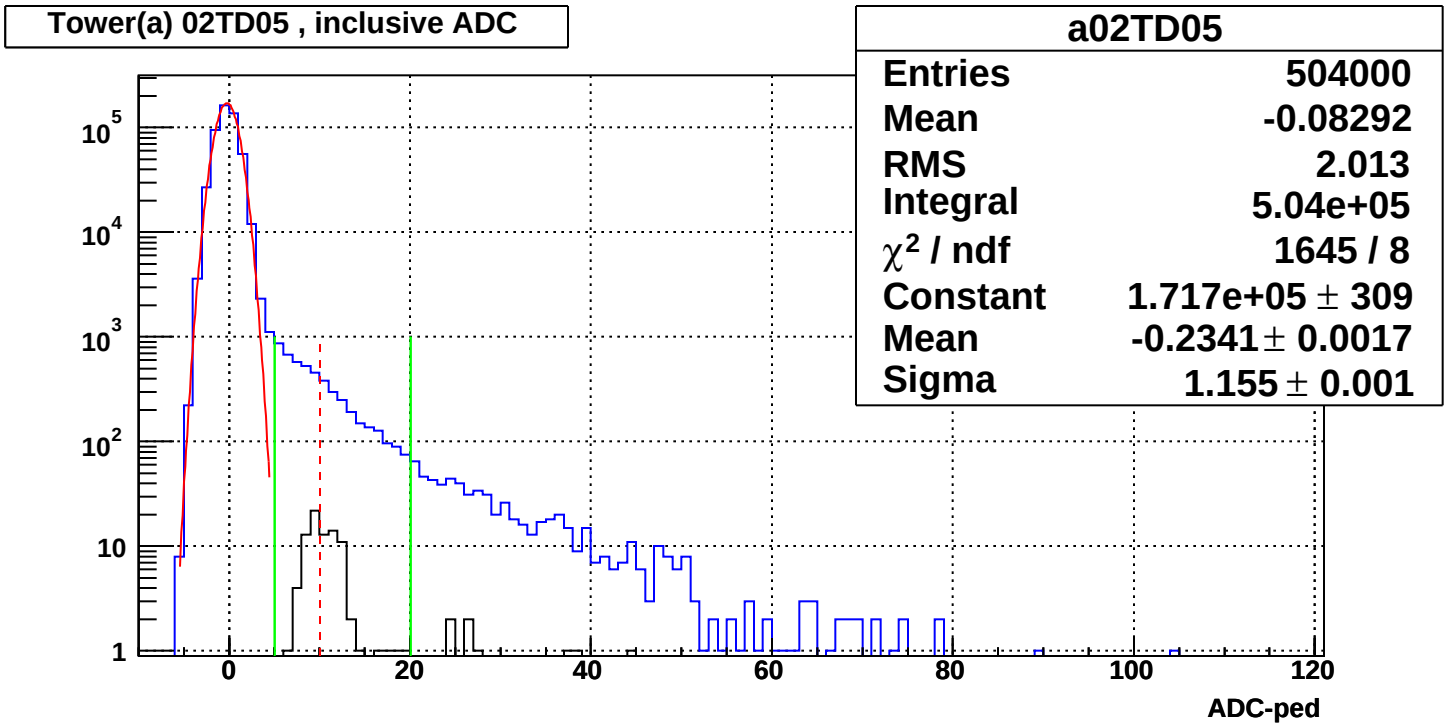

Tower(d) 02TA05 , ADC, tag: UxV 2*thr
d02TA05
Entries 86
Mean 13.37
RMS 8.156
Integral 85
χ² / ndf 4.501 / 7
x0 10.29 ± 0.21
aL 16.7 ± 2.5
sigL 1.886 ± 2.070
sigG 1.296 ± 0.150
ADC-ped

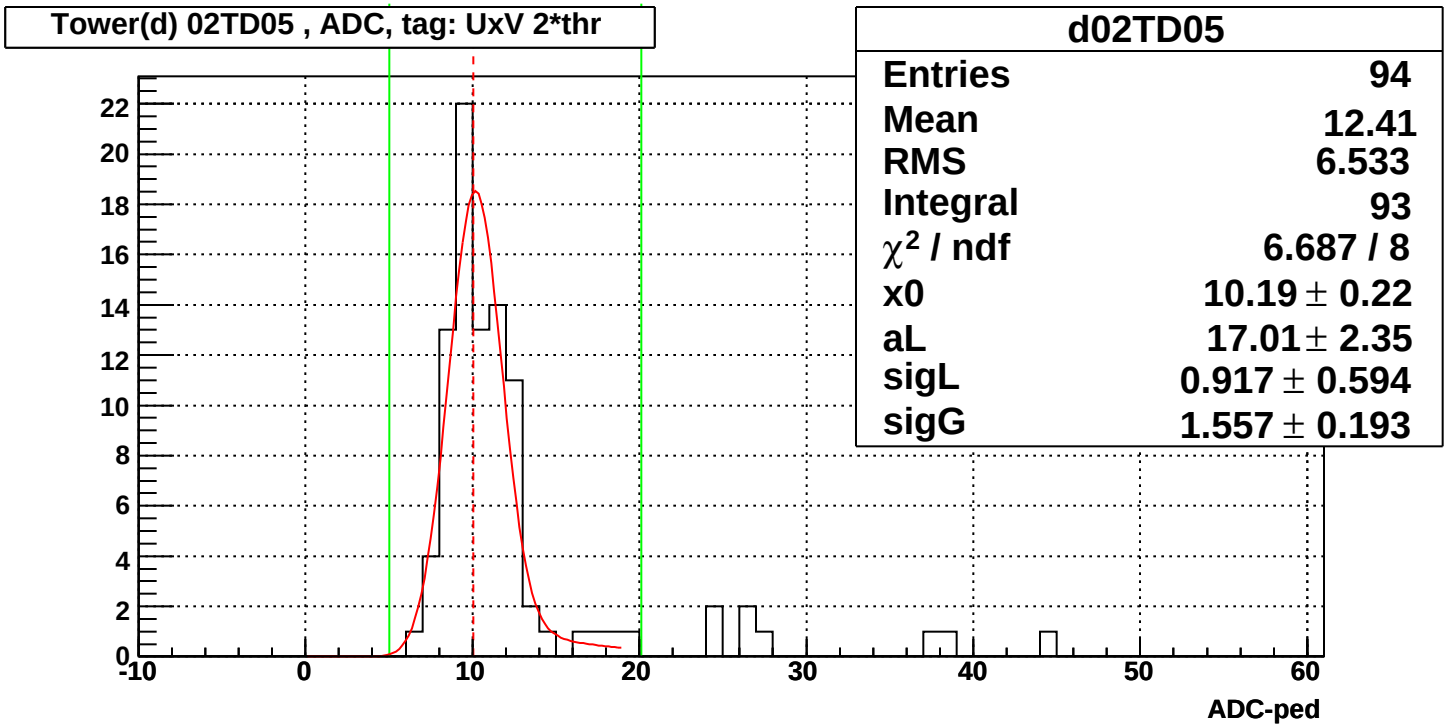

Tower(a) 02TB05 , inclusive ADC
a02TB05
Entries 504000
Mean -0.3291
RMS 1.888
Integral 5.04e+05
χ² / ndf 3286 / 7
Constant 2.175e+05 ± 399
Mean -0.488 ± 0.001
Sigma 0.9089 ± 0.0011
ADC-ped

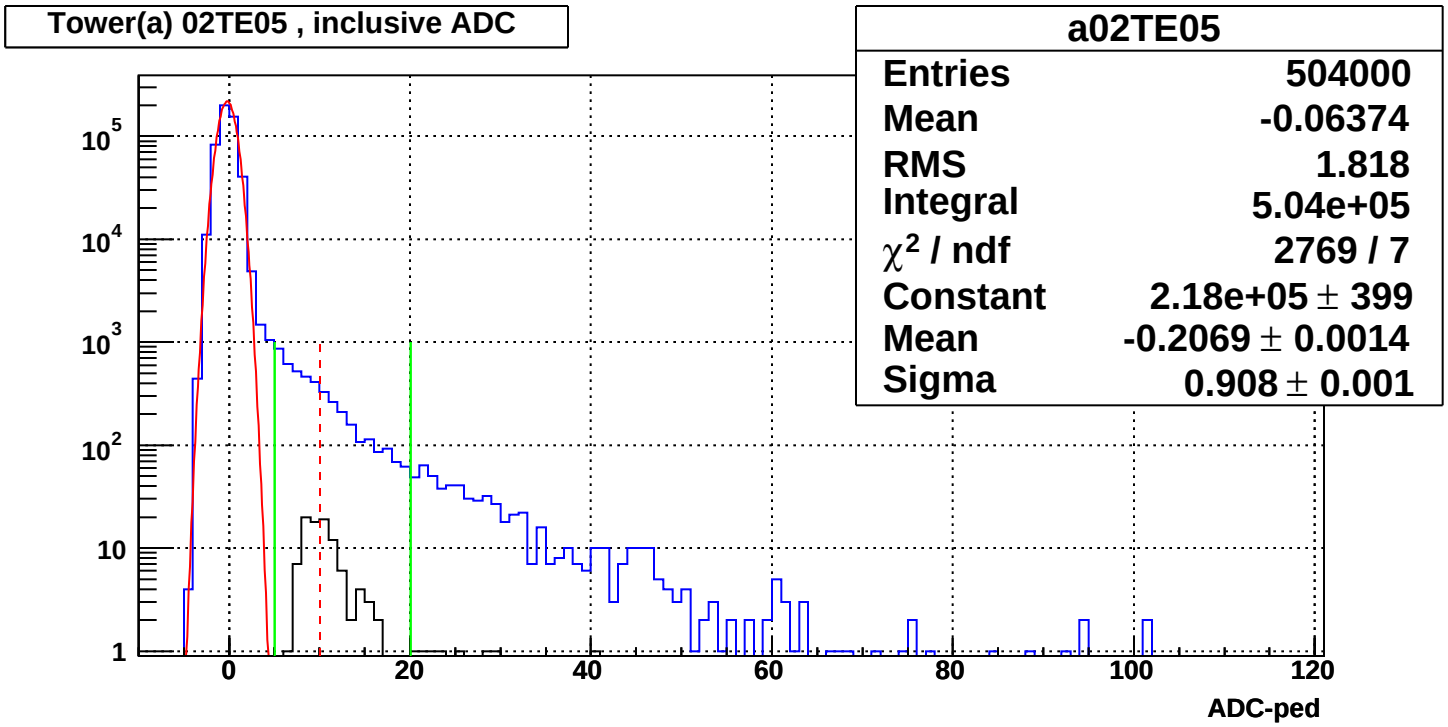

Tower(d) 02TB05 , ADC, tag: UxV 2*thr
d02TB05
Entries 113
Mean 12.55
RMS 8.08
Integral 113
χ² / ndf 3.026 / 8
x0 9.802 ± 0.158
aL 26.36 ± 3.63
sigL 1.068 ± 0.557
sigG 1.239 ± 0.148
ADC-ped

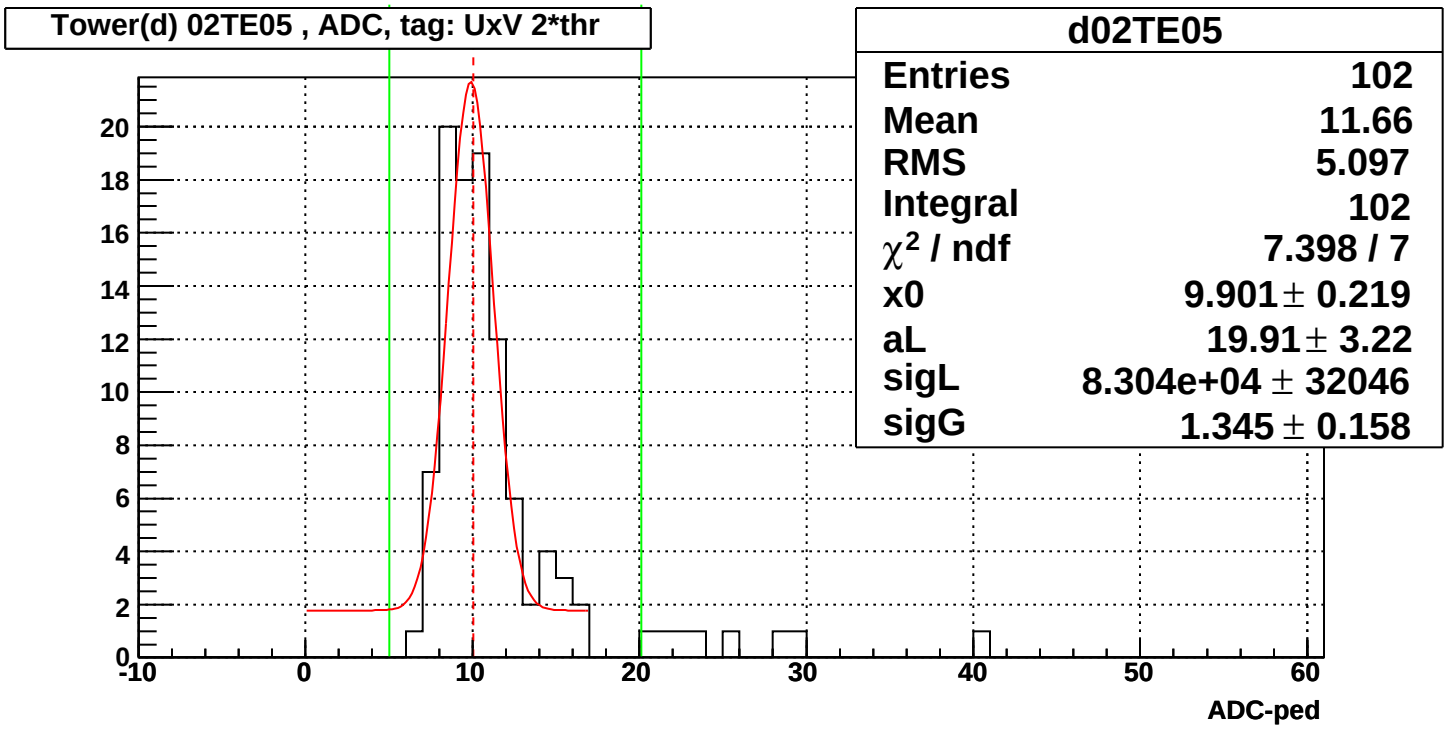

Tower(a) 02TC05 , inclusive ADC
a02TC05
Entries 504000
Mean -0.1434
RMS 2.072
Integral 5.04e+05
χ² / ndf 1899 / 8
Constant 1.734e+05 ± 314
Mean -0.3024 ± 0.0017
Sigma 1.142 ± 0.001
ADC-ped

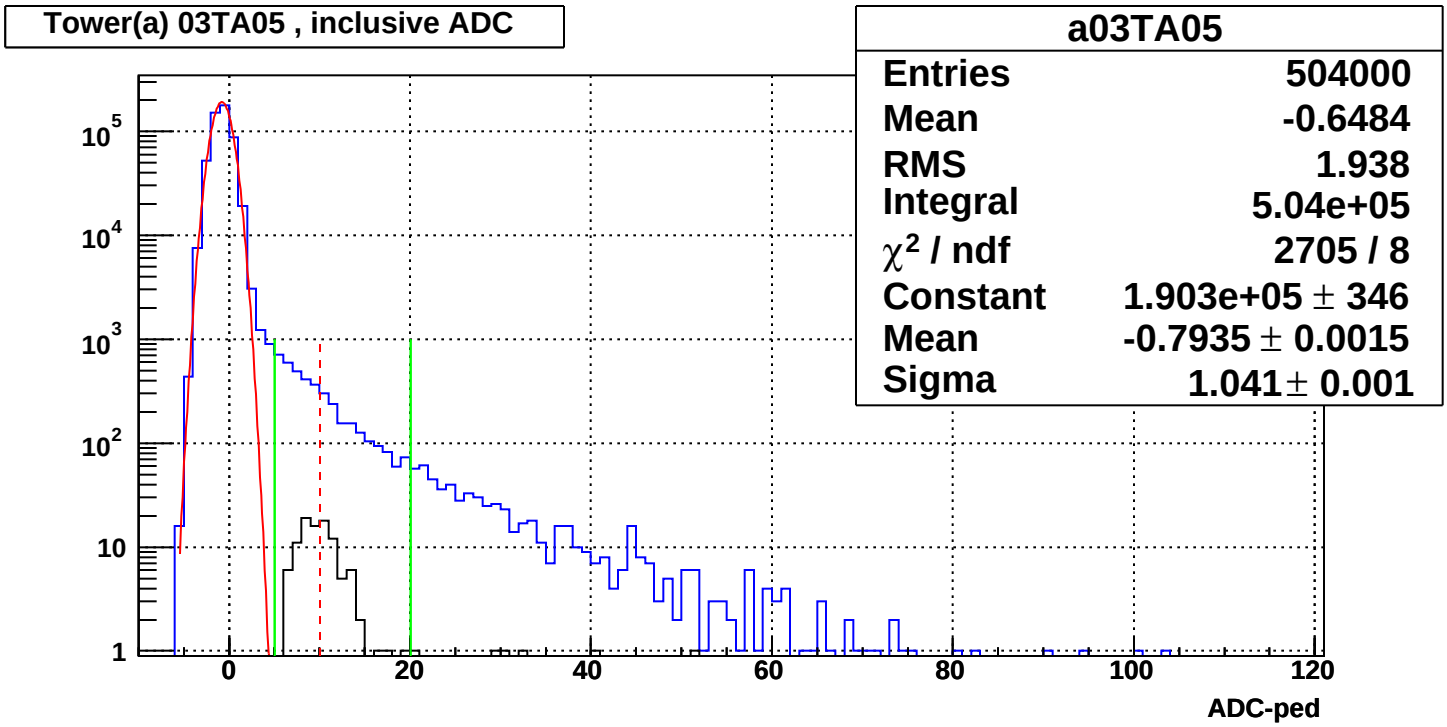

Tower(d) 02TC05 , ADC, tag: UxV 2*thr
d02TC05
Entries 104
Mean 12.18
RMS 6.654
Integral 104
χ² / ndf 4.18 / 9
x0 9.956 ± 0.187
aL 22.05 ± 3.11
sigL 1.768 ± 0.716
sigG 1.295 ± 0.160
ADC-ped

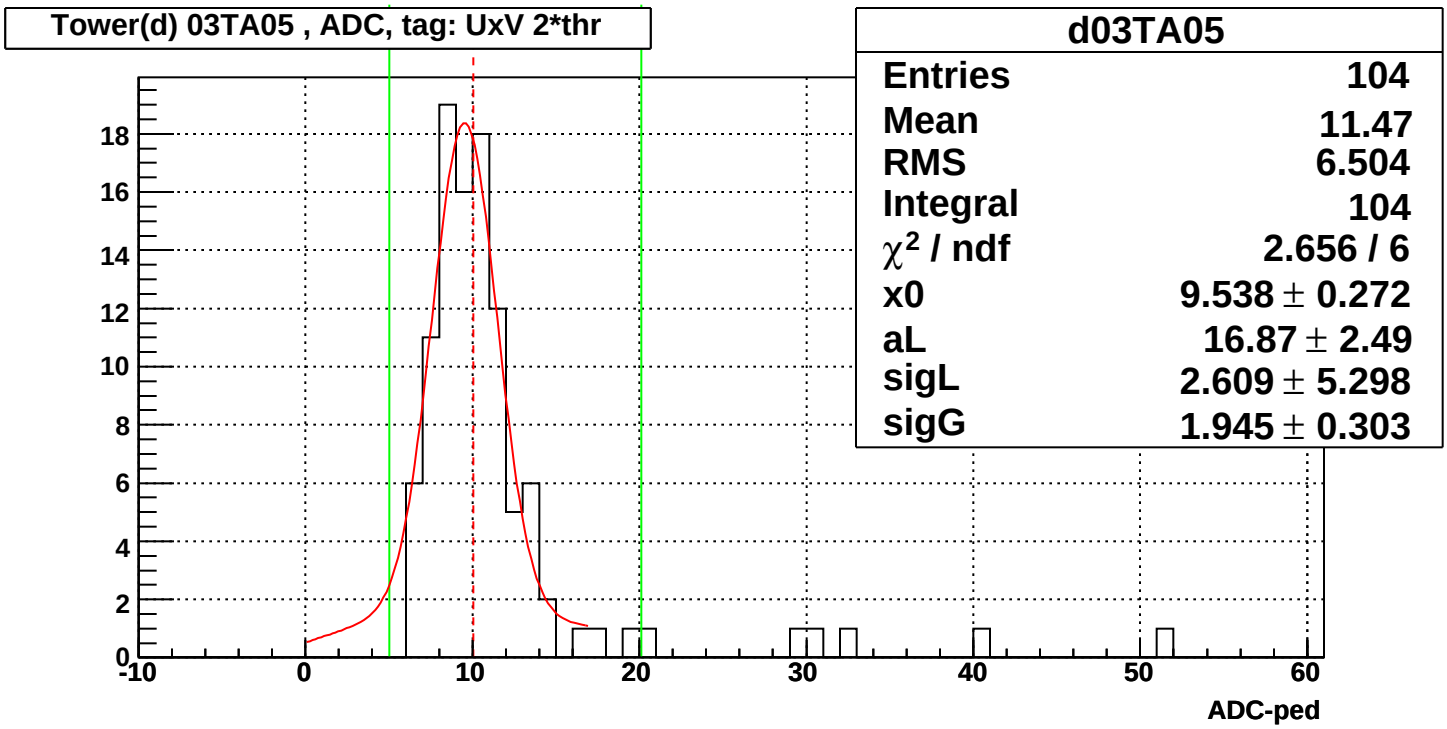

Tower(a) 02TD05 , inclusive ADC
a02TD05
Entries 504000
Mean -0.08292
RMS 2.013
Integral 5.04e+05
χ² / ndf 1645 / 8
Constant 1.717e+05 ± 309
Mean -0.2341 ± 0.0017
Sigma 1.155 ± 0.001
ADC-ped

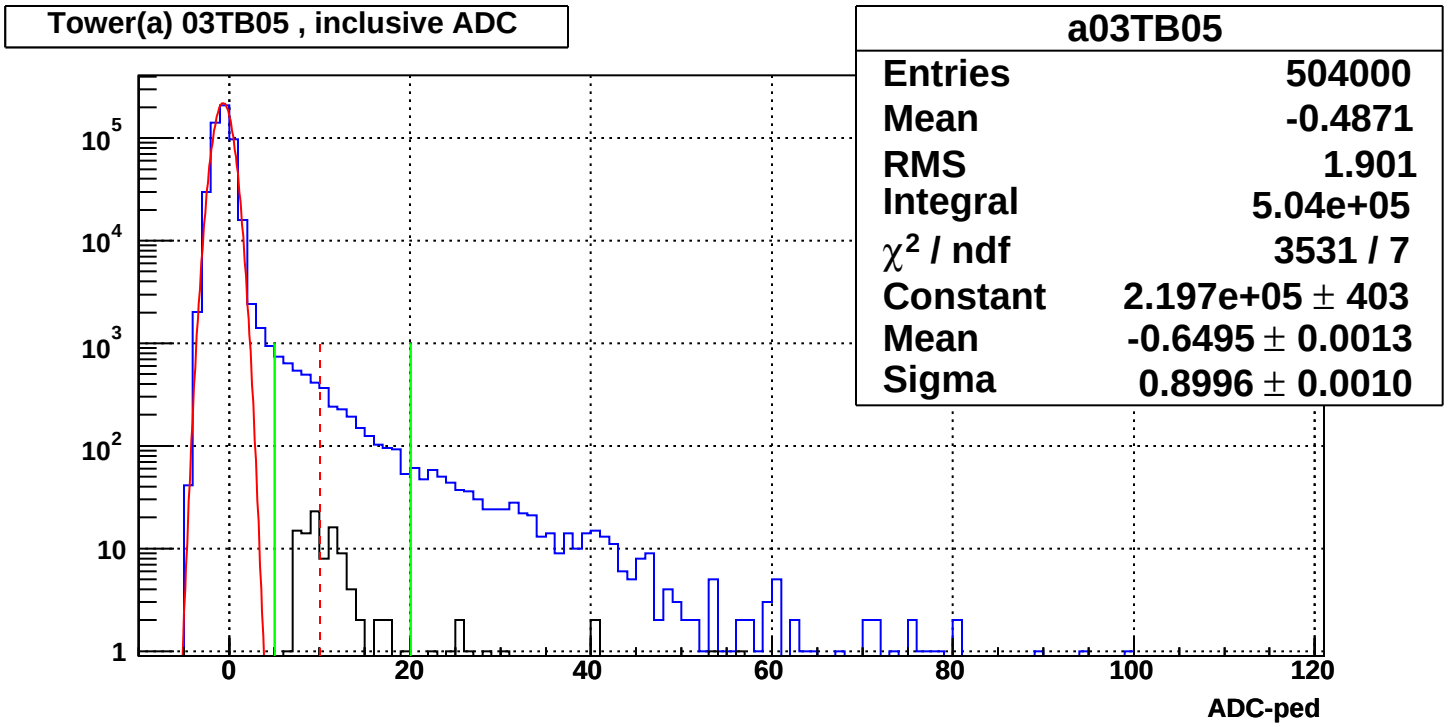

Tower(d) 02TD05 , ADC, tag: UxV 2*thr
d02TD05
Entries 94
Mean 12.41
RMS 6.533
Integral 93
χ² / ndf 6.687 / 8
x0 10.19 ± 0.22
aL 17.01 ± 2.35
sigL 0.917 ± 0.594
sigG 1.557 ± 0.193
ADC-ped

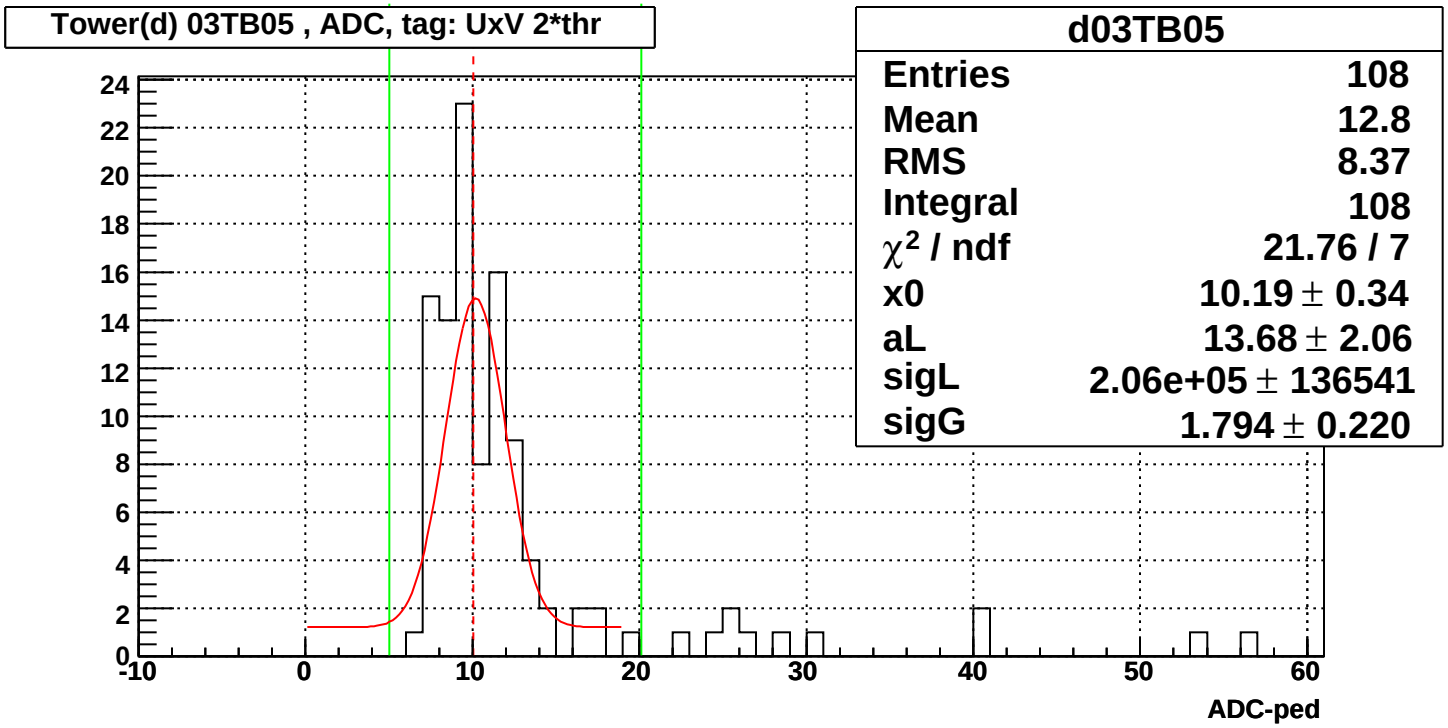

Tower(a) 02TE05 , inclusive ADC
a02TE05
Entries 504000
Mean -0.06374
RMS 1.818
Integral 5.04e+05
χ² / ndf 2769 / 7
Constant 2.18e+05 ± 399
Mean -0.2069 ± 0.0014
Sigma 0.908 ± 0.001
ADC-ped

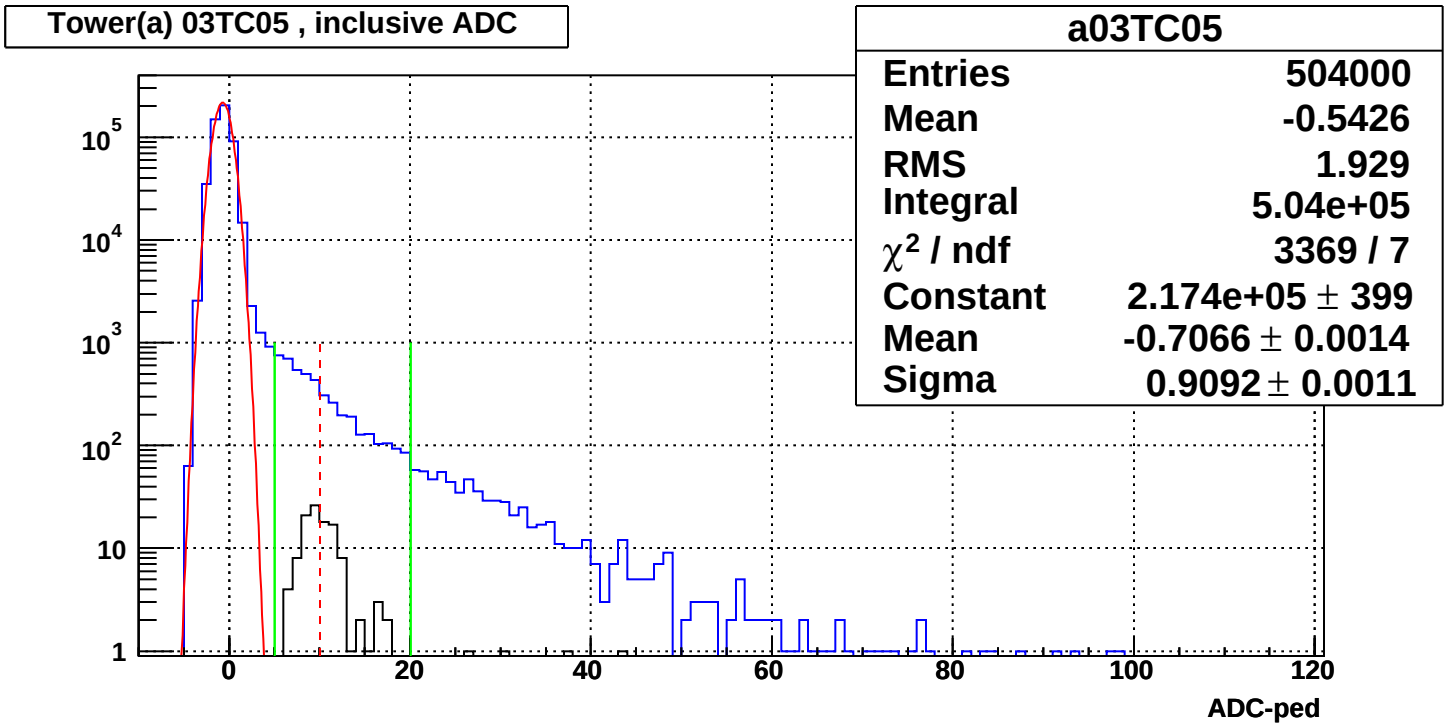

Tower(d) 02TE05 , ADC, tag: UxV 2*thr
d02TE05
Entries 102
Mean 11.66
RMS 5.097
Integral 102
χ² / ndf 7.398 / 7
x0 9.901 ± 0.219
aL 19.91 ± 3.22
sigL 8.304e+04 ± 32046
sigG 1.345 ± 0.158
ADC-ped

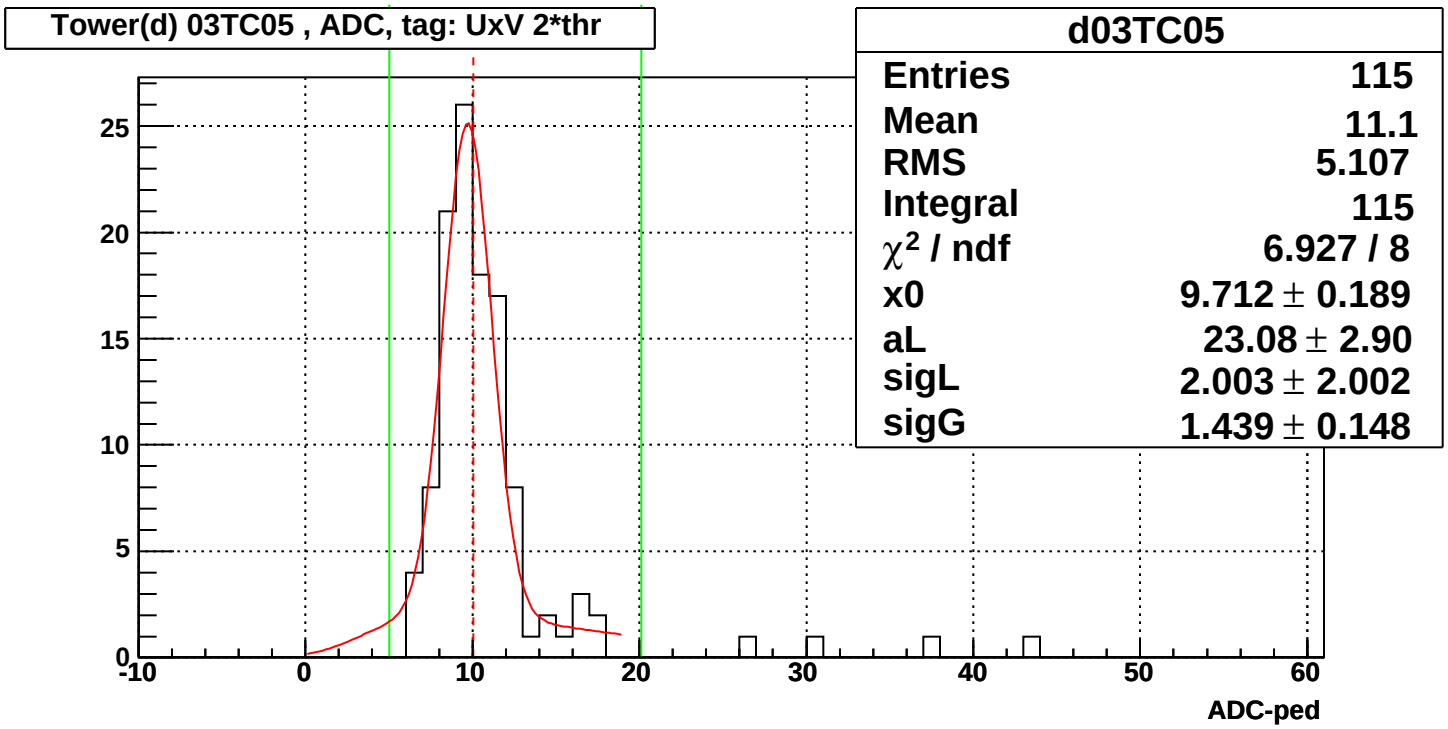

Tower(a) 03TA05 , inclusive ADC
a03TA05
Entries 504000
Mean -0.6484
RMS 1.938
Integral 5.04e+05
χ² / ndf 2705 / 8
Constant 1.903e+05 ± 346
Mean -0.7935 ± 0.0015
Sigma 1.041 ± 0.001
ADC-ped

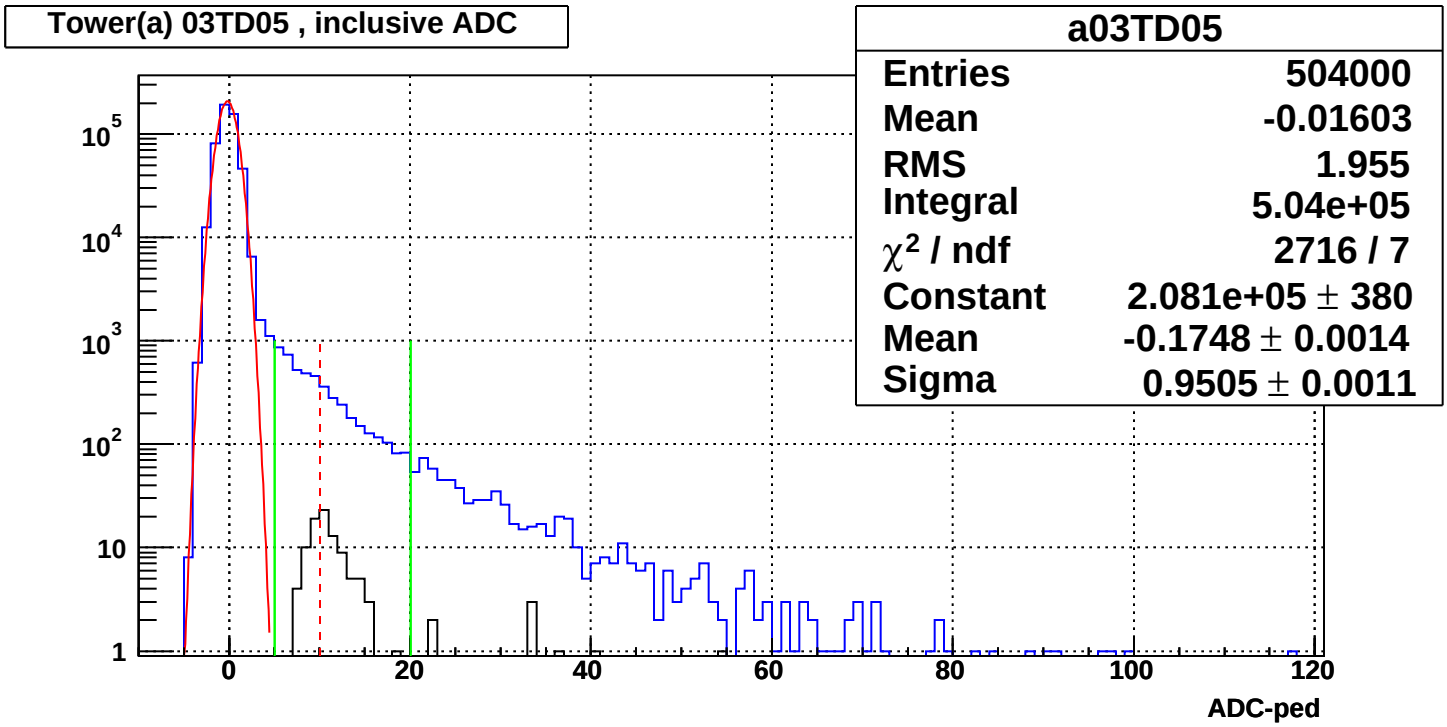

Tower(d) 03TA05 , ADC, tag: UxV 2*thr
d03TA05
Entries 104
Mean 11.47
RMS 6.504
Integral 104
χ² / ndf 2.656 / 6
x0 9.538 ± 0.272
aL 16.87 ± 2.49
sigL 2.609 ± 5.298
sigG 1.945 ± 0.303
ADC-ped

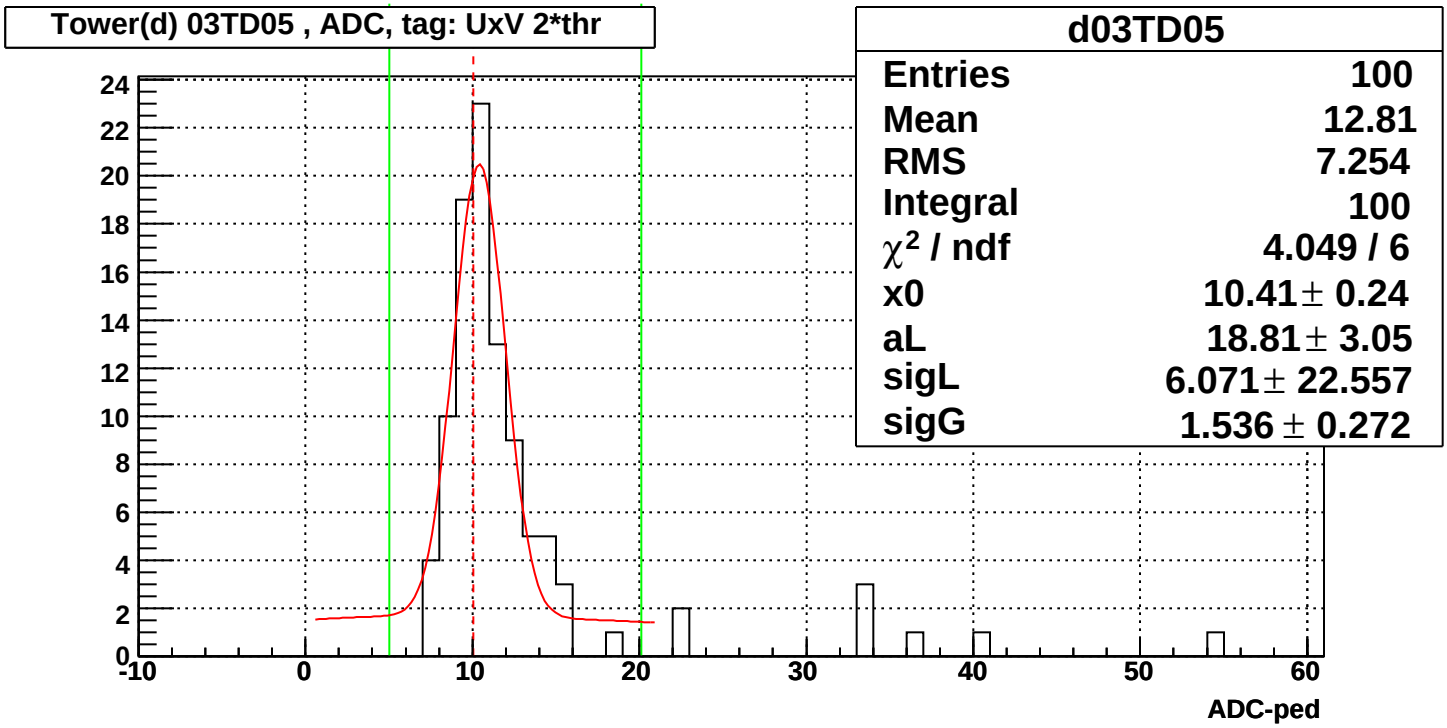

Tower(a) 03TB05 , inclusive ADC
a03TB05
Entries 504000
Mean -0.4871
RMS 1.901
Integral 5.04e+05
χ² / ndf 3531 / 7
Constant 2.197e+05 ± 403
Mean -0.6495 ± 0.0013
Sigma 0.8996 ± 0.0010
ADC-ped

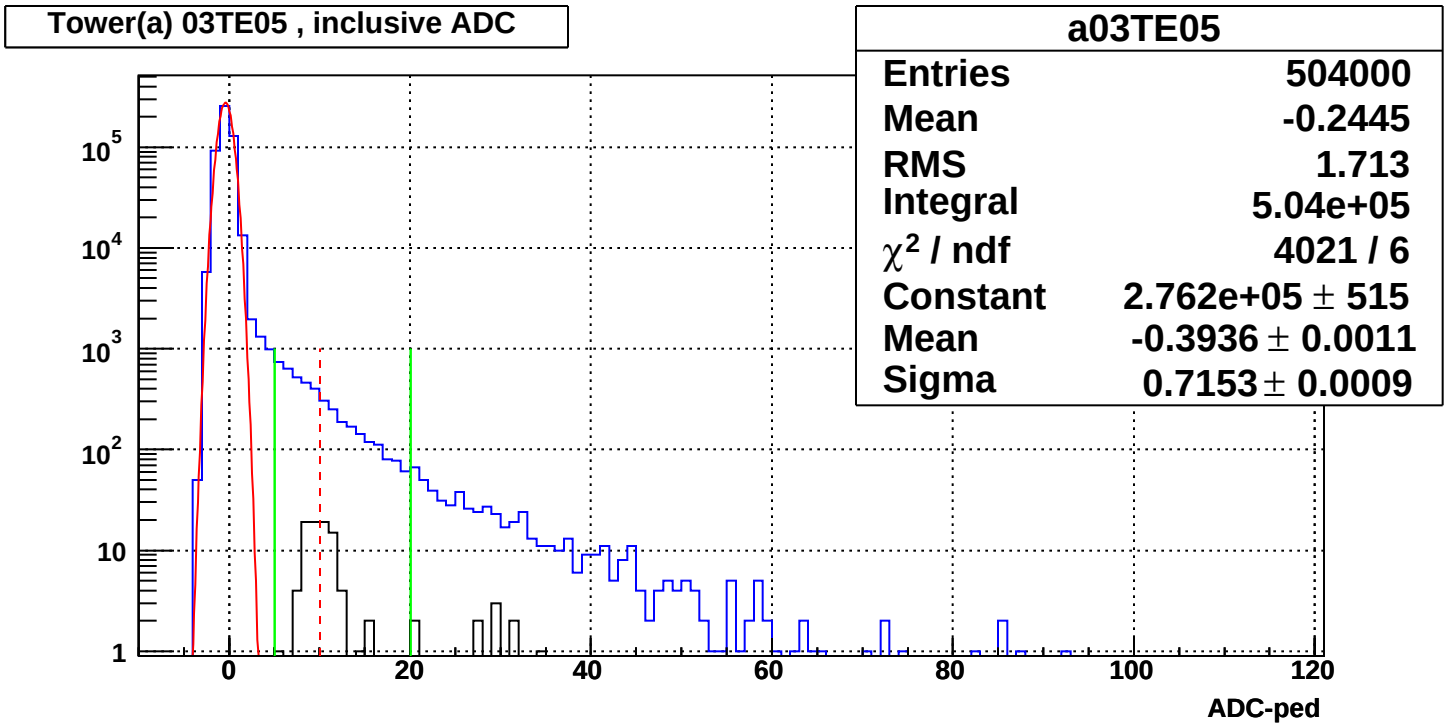

Tower(d) 03TB05 , ADC, tag: UxV 2*thr
d03TB05
Entries 108
Mean 12.8
RMS 8.37
Integral 108
χ² / ndf 21.76 / 7
x0 10.19 ± 0.34
aL 13.68 ± 2.06
sigL 2.06e+05 ± 136541
sigG 1.794 ± 0.220
ADC-ped

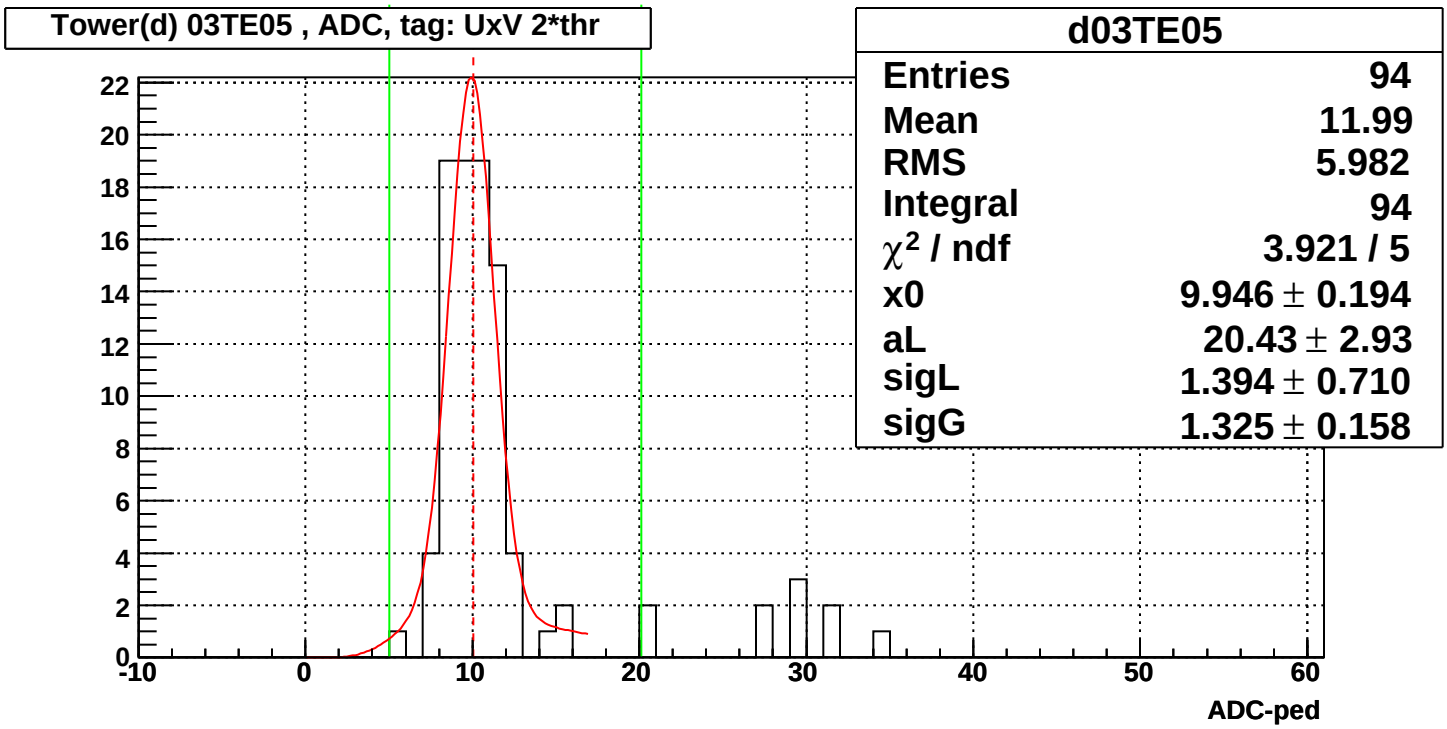

Tower(a) 03TC05 , inclusive ADC
a03TC05
Entries 504000
Mean -0.5426
RMS 1.929
Integral 5.04e+05
χ² / ndf 3369 / 7
Constant 2.174e+05 ± 399
Mean -0.7066 ± 0.0014
Sigma 0.9092 ± 0.0011
ADC-ped


Tower(d) 03TC05 , ADC, tag: UxV 2*thr
d03TC05
Entries 115
Mean 11.1
RMS 5.107
Integral 115
χ² / ndf 6.927 / 8
x0 9.712 ± 0.189
aL 23.08 ± 2.90
sigL 2.003 ± 2.002
sigG 1.439 ± 0.148
ADC-ped


Tower(a) 03TD05 , inclusive ADC
a03TD05
Entries 504000
Mean -0.01603
RMS 1.955
Integral 5.04e+05
χ² / ndf 2716 / 7
Constant 2.081e+05 ± 380
Mean -0.1748 ± 0.0014
Sigma 0.9505 ± 0.0011
ADC-ped


Tower(d) 03TD05 , ADC, tag: UxV 2*thr
d03TD05
Entries 100
Mean 12.81
RMS 7.254
Integral 100
χ² / ndf 4.049 / 6
x0 10.41 ± 0.24
aL 18.81 ± 3.05
sigL 6.071 ± 22.557
sigG 1.536 ± 0.272
ADC-ped


Tower(a) 03TE05 , inclusive ADC
a03TE05
Entries 504000
Mean -0.2445
RMS 1.713
Integral 5.04e+05
χ² / ndf 4021 / 6
Constant 2.762e+05 ± 515
Mean -0.3936 ± 0.0011
Sigma 0.7153 ± 0.0009
ADC-ped


Tower(d) 03TE05 , ADC, tag: UxV 2*thr
d03TE05
Entries 94
Mean 11.99
RMS 5.982
Integral 94
χ² / ndf 3.921 / 5
x0 9.946 ± 0.194
aL 20.43 ± 2.93
sigL 1.394 ± 0.710
sigG 1.325 ± 0.158
ADC-ped