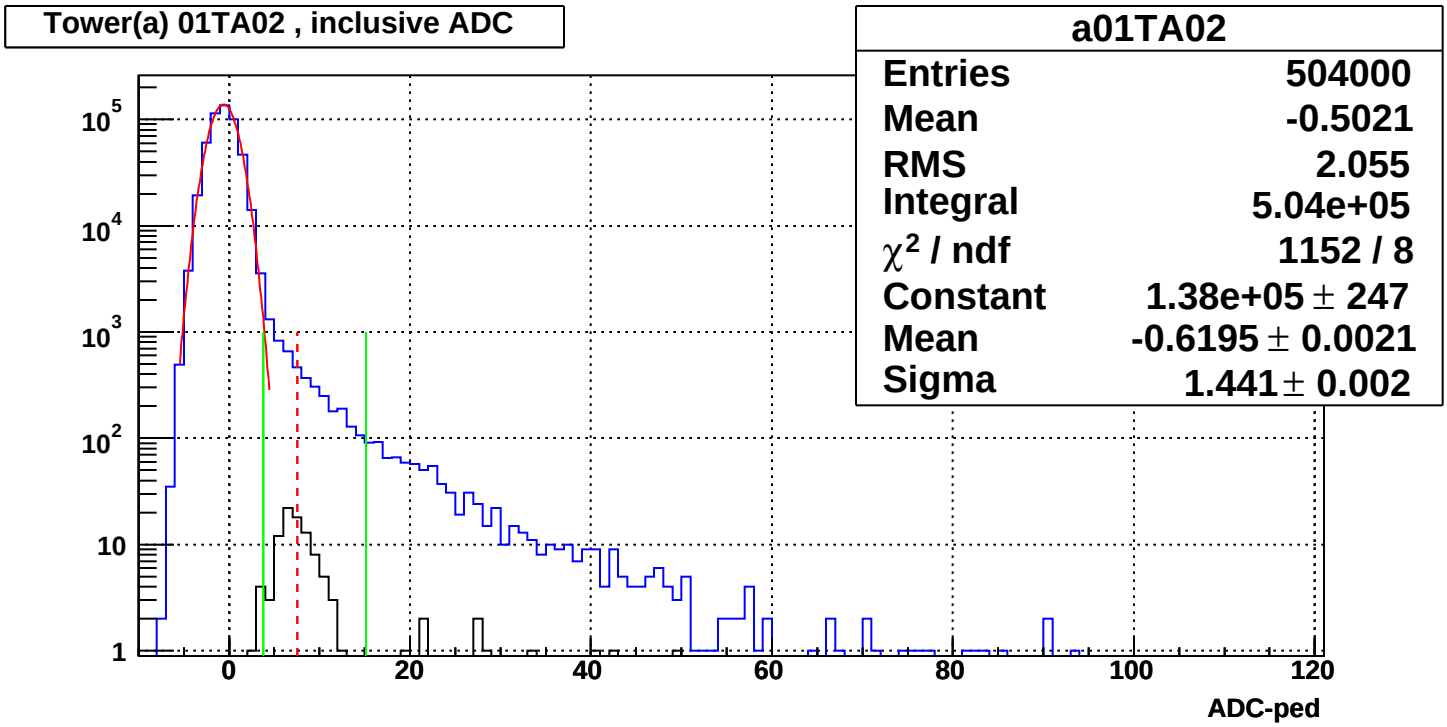
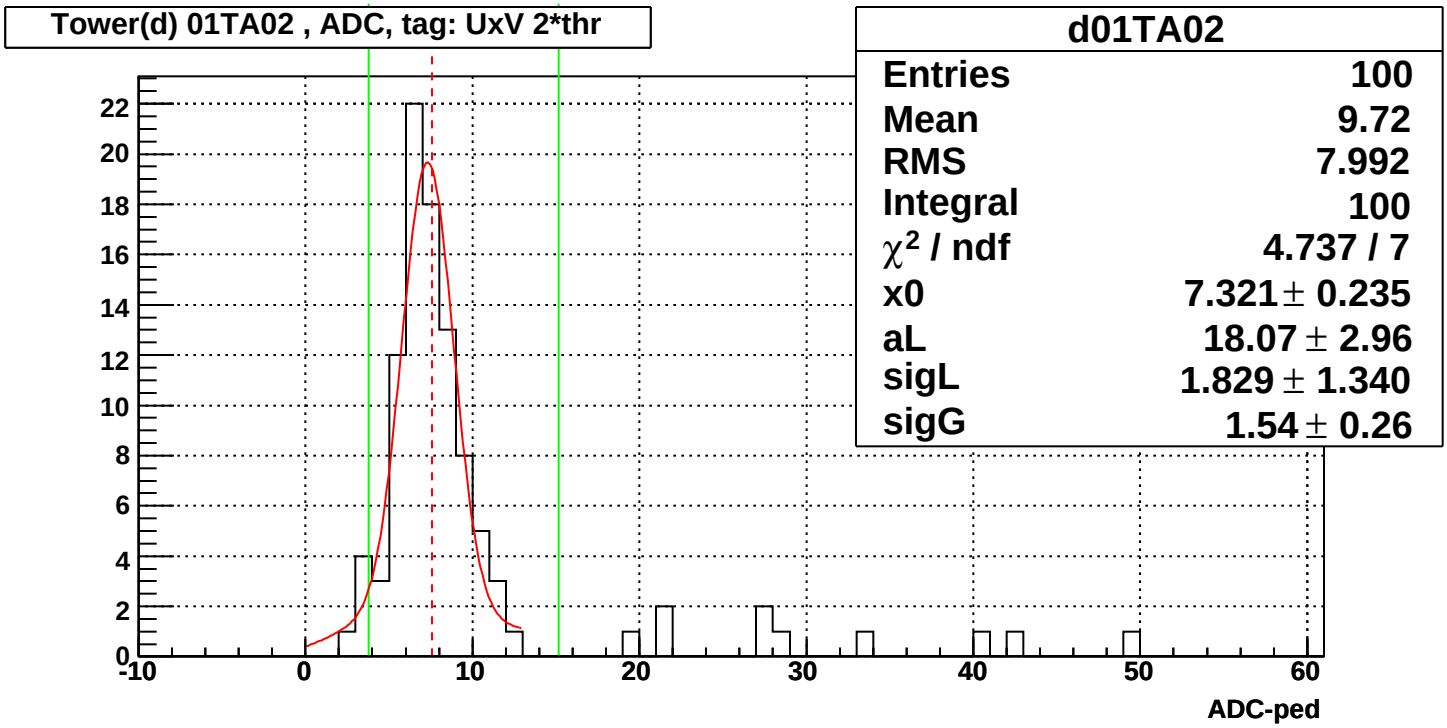
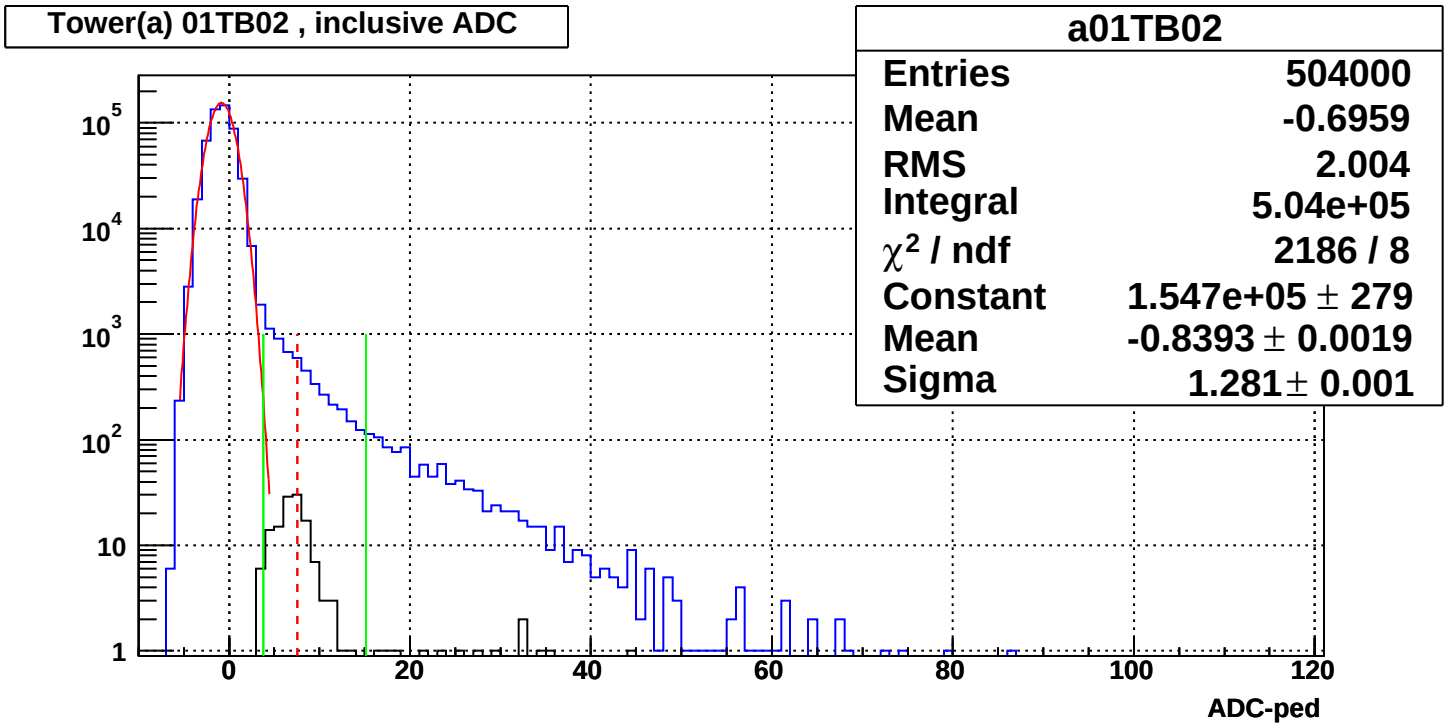
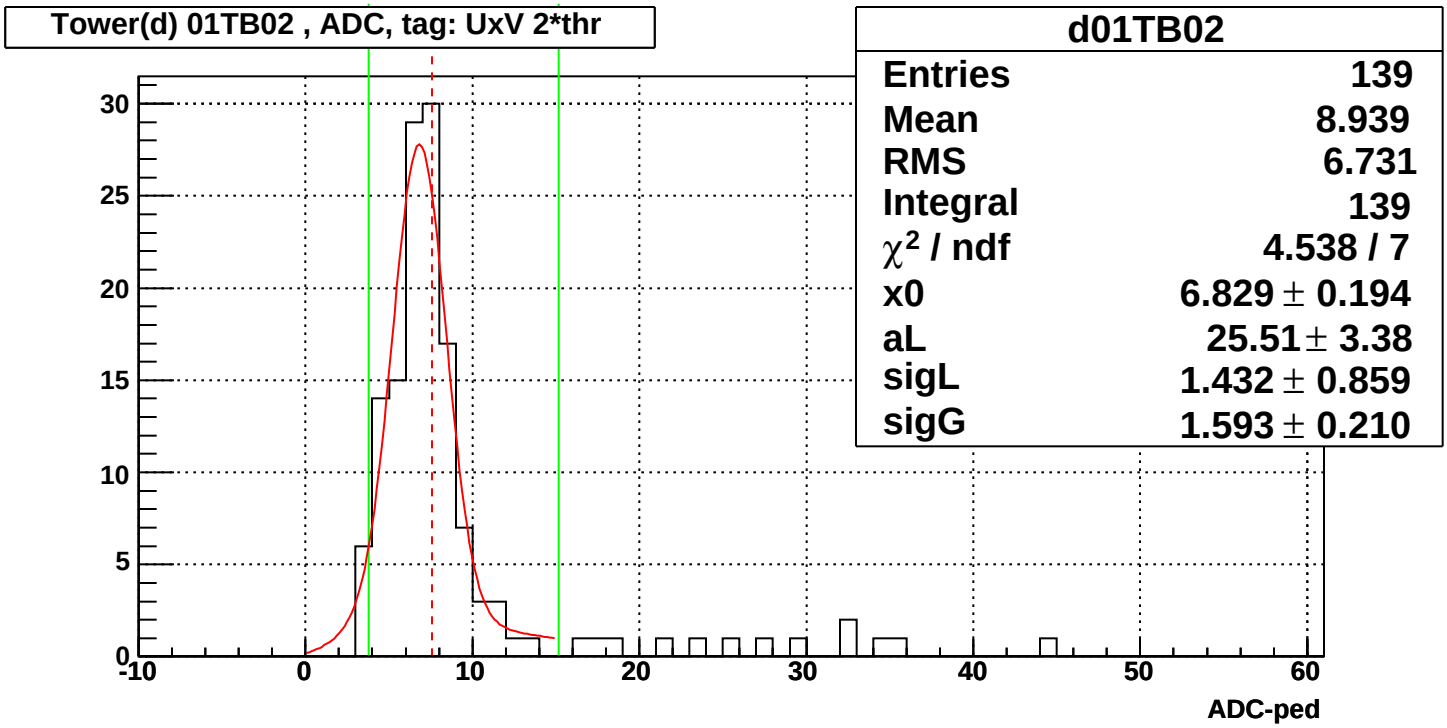
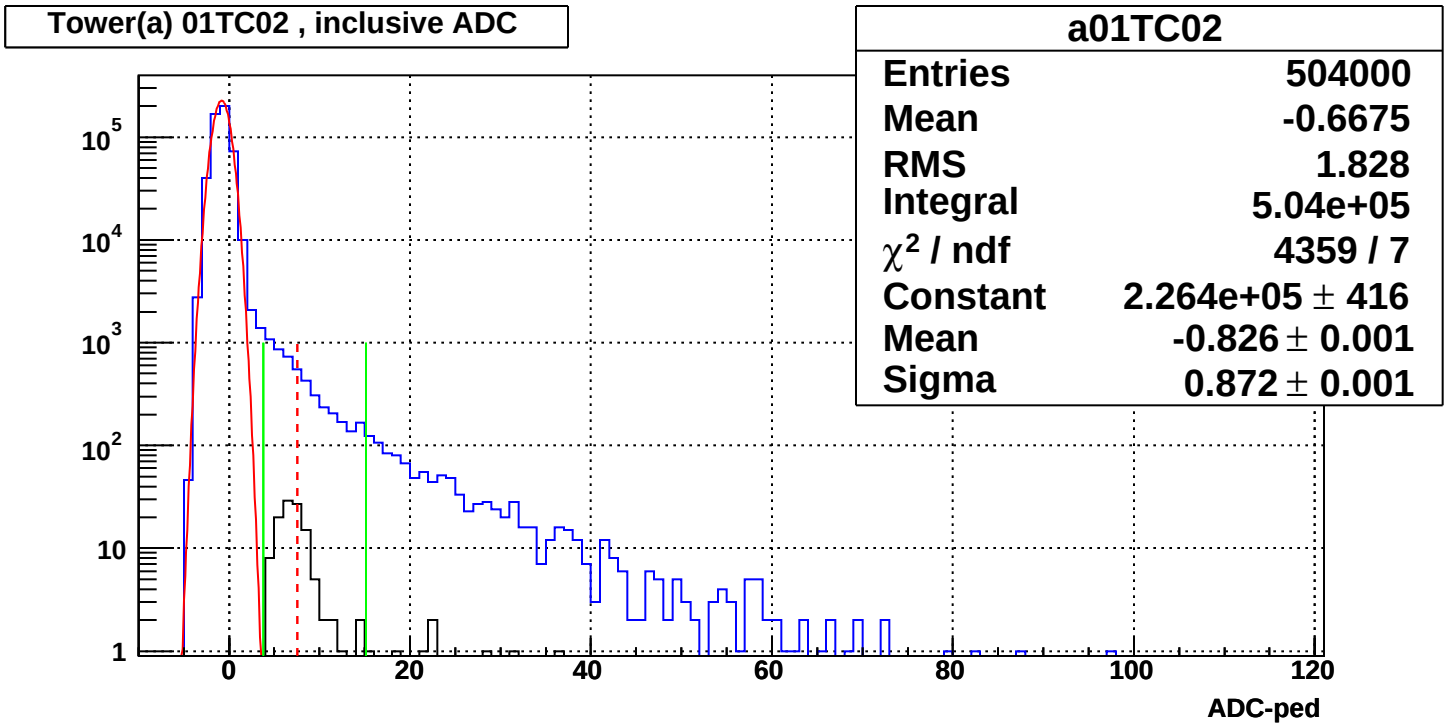
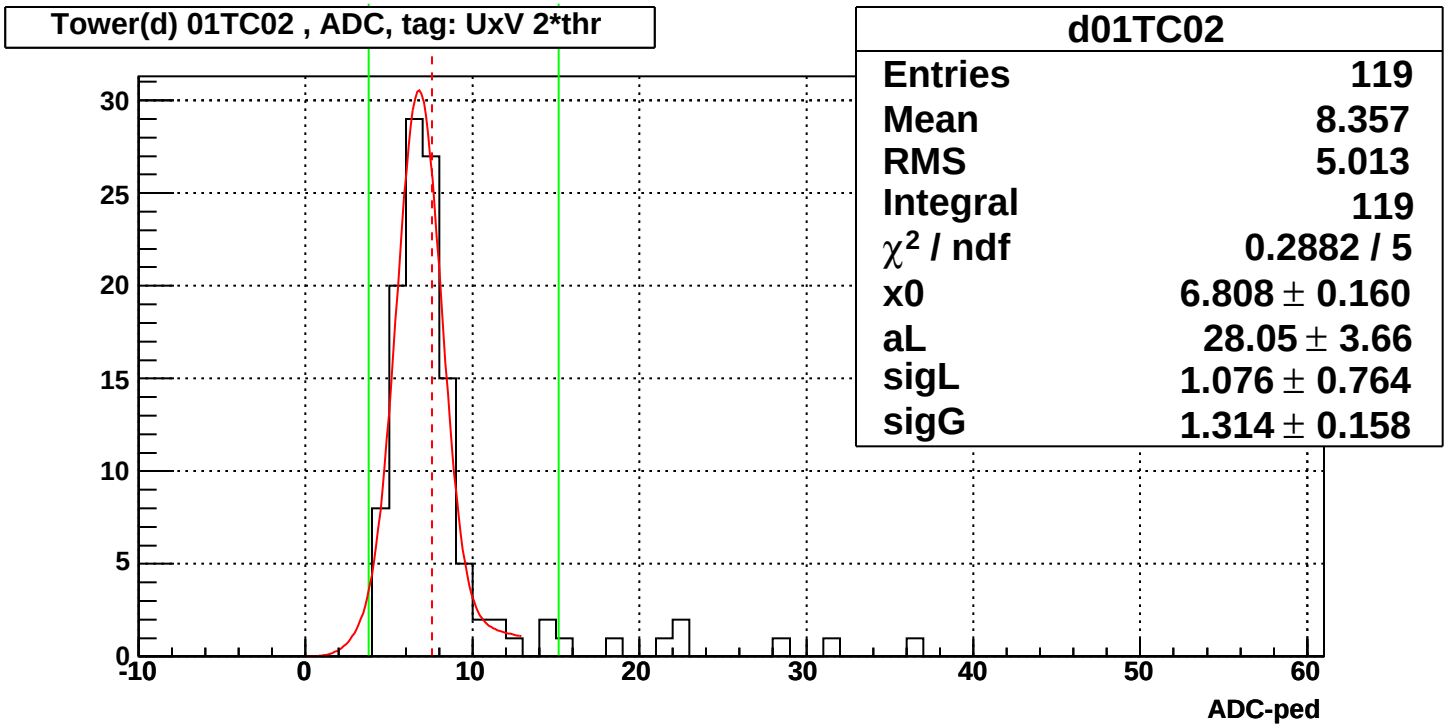

Tower(a) 01TA02 , inclusive ADC
a01TA02
Entries 504000
Mean -0.5021
RMS 2.055
Integral 5.04e+05
χ² / ndf 1152 / 8
Constant 1.38e+05 ± 247
Mean -0.6195 ± 0.0021
Sigma 1.441 ± 0.002
ADC-ped

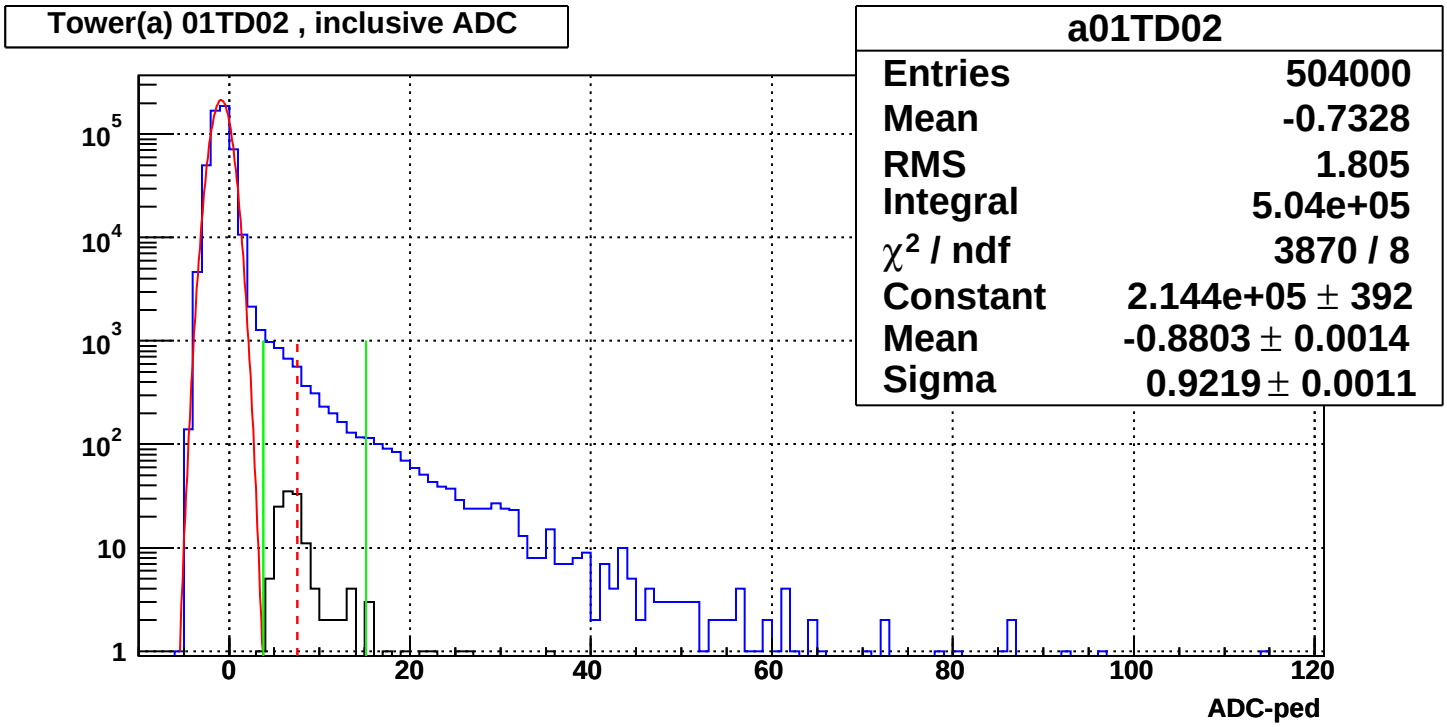

Tower(d) 01TA02 , ADC, tag: UxV 2*thr
d01TA02
Entries 100
Mean 9.72
RMS 7.992
Integral 100
χ² / ndf 4.737 / 7
x0 7.321 ± 0.235
aL 18.07 ± 2.96
sigL 1.829 ± 1.340
sigG 1.54 ± 0.26
ADC-ped

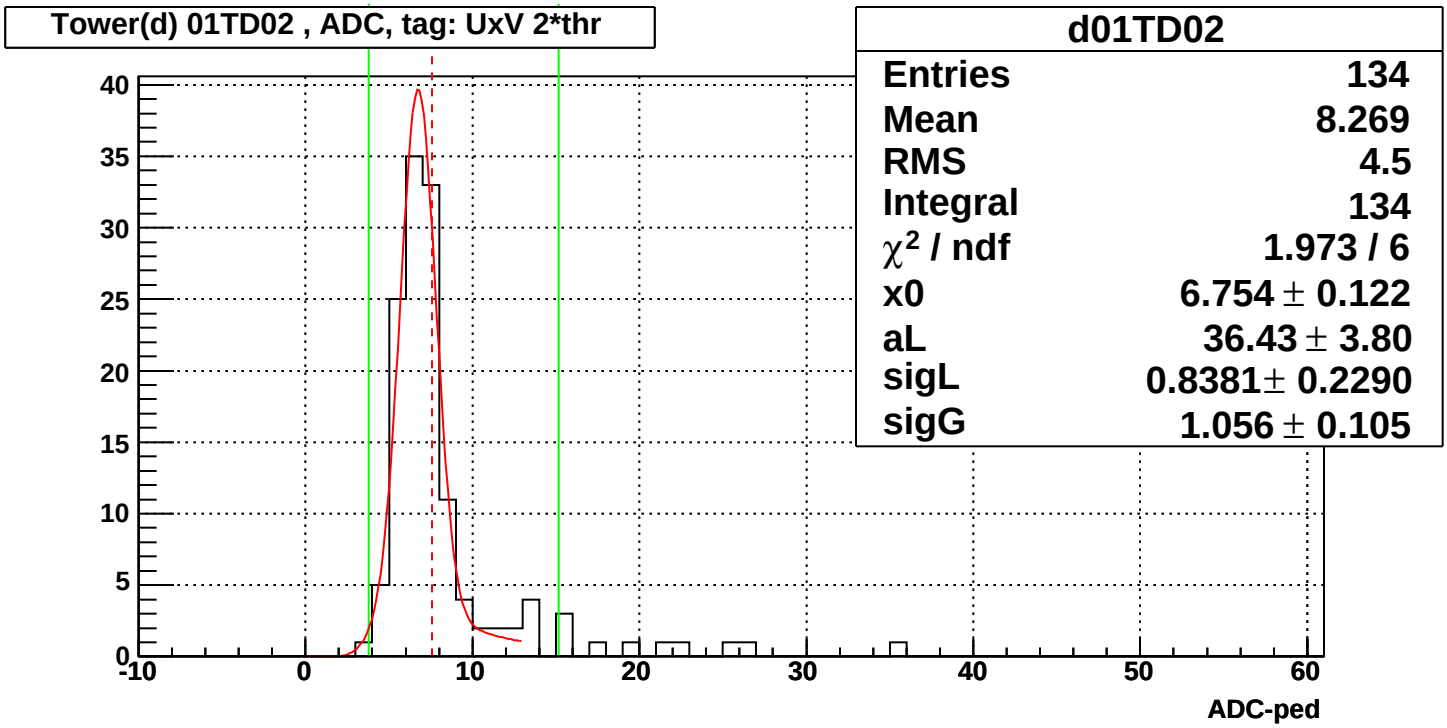

Tower(a) 01TB02 , inclusive ADC
a01TB02
Entries 504000
Mean -0.6959
RMS 2.004
Integral 5.04e+05
χ² / ndf 2186 / 8
Constant 1.547e+05 ± 279
Mean -0.8393 ± 0.0019
Sigma 1.281 ± 0.001
ADC-ped

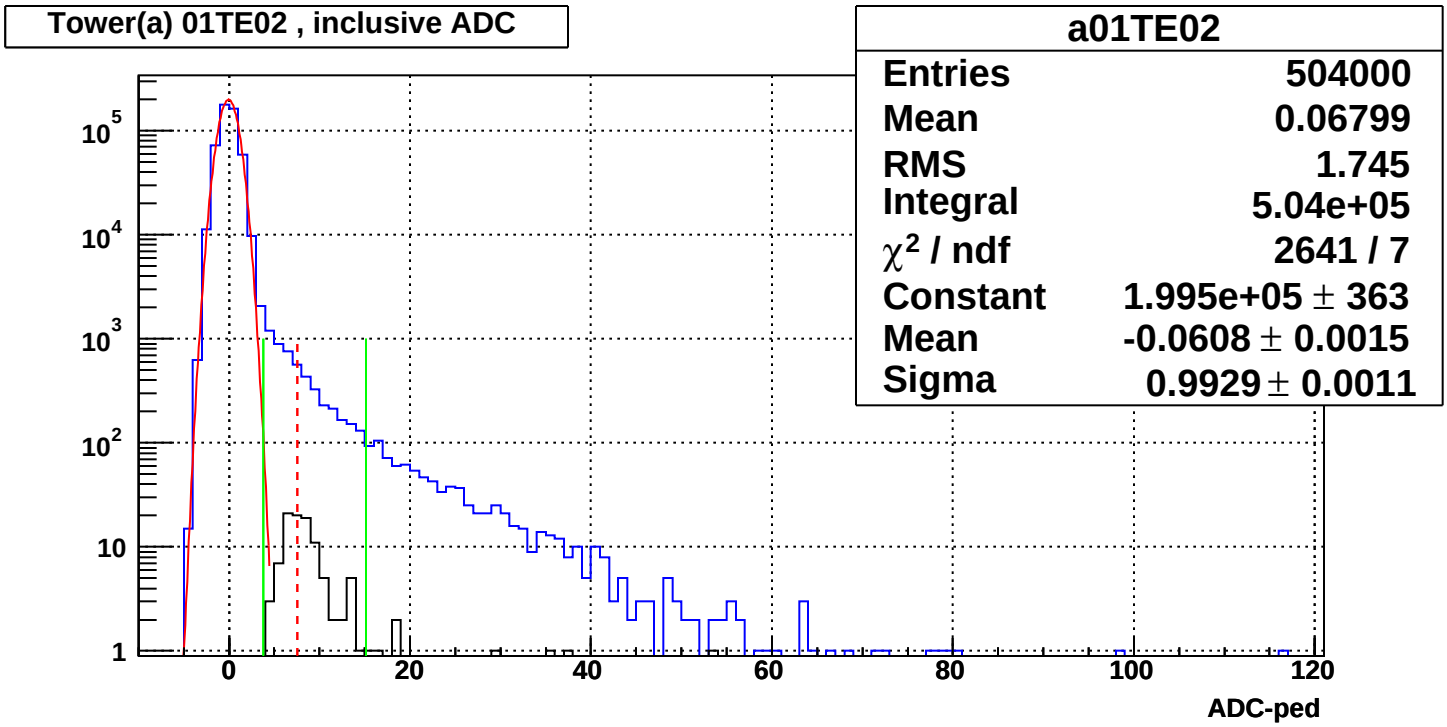

Tower(d) 01TB02 , ADC, tag: UxV 2*thr
d01TB02
Entries 139
Mean 8.939
RMS 6.731
Integral 139
χ² / ndf 4.538 / 7
x0 6.829 ± 0.194
aL 25.51 ± 3.38
sigL 1.432 ± 0.859
sigG 1.593 ± 0.210
ADC-ped

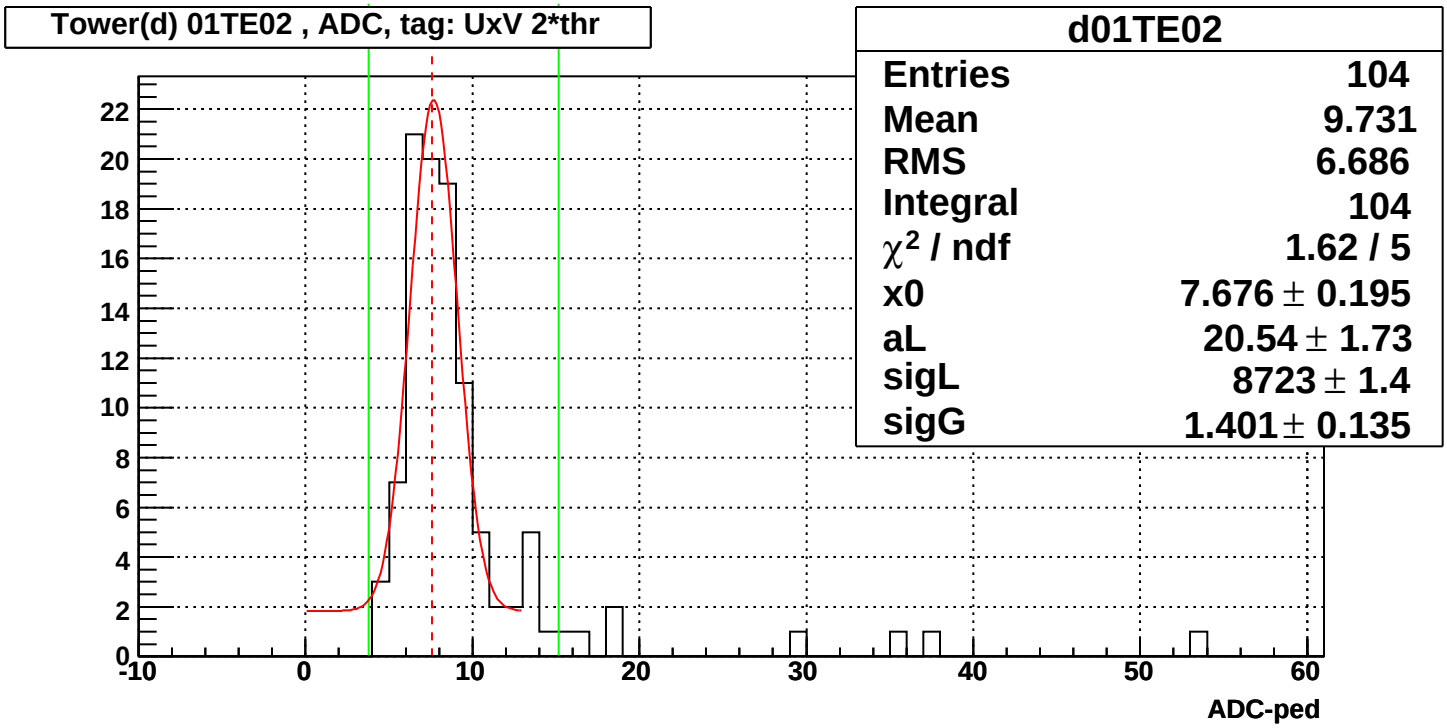

Tower(a) 01TC02 , inclusive ADC
a01TC02
Entries 504000
Mean -0.6675
RMS 1.828
Integral 5.04e+05
χ² / ndf 4359 / 7
Constant 2.264e+05 ± 416
Mean -0.826 ± 0.001
Sigma 0.872 ± 0.001
ADC-ped

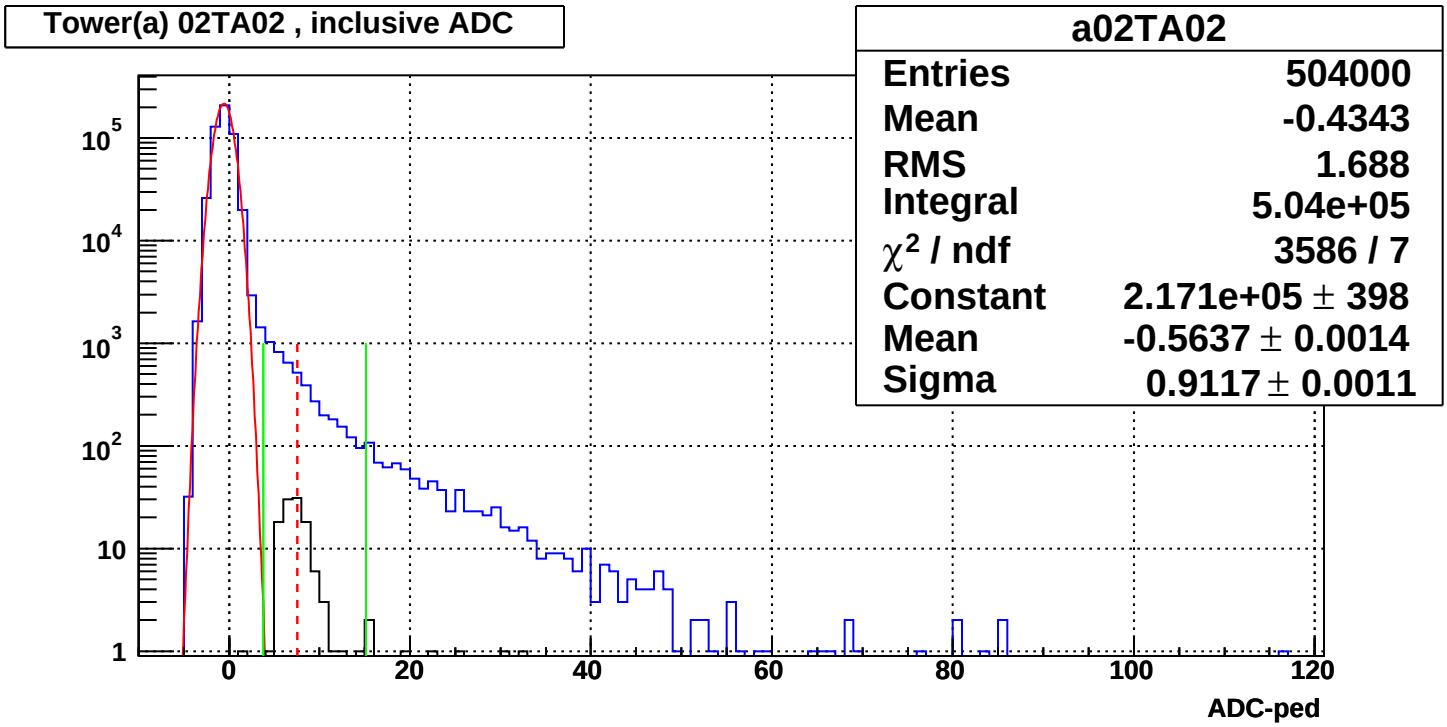

Tower(d) 01TC02 , ADC, tag: UxV 2*thr
d01TC02
Entries 119
Mean 8.357
RMS 5.013
Integral 119
χ² / ndf 0.2882 / 5
x0 6.808 ± 0.160
aL 28.05 ± 3.66
sigL 1.076 ± 0.764
sigG 1.314 ± 0.158
ADC-ped

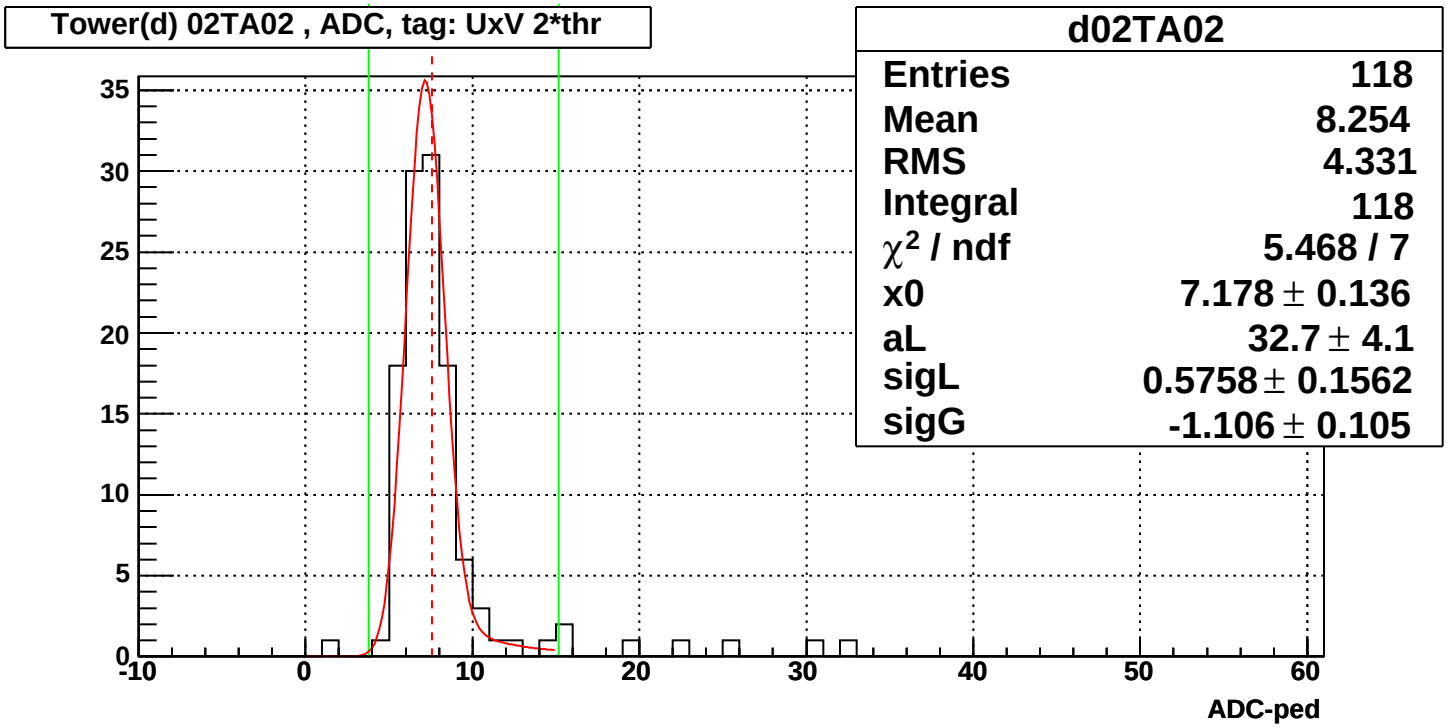

Tower(a) 01TD02 , inclusive ADC
a01TD02
Entries 504000
Mean -0.7328
RMS 1.805
Integral 5.04e+05
χ² / ndf 3870 / 8
Constant 2.144e+05 ± 392
Mean -0.8803 ± 0.0014
Sigma 0.9219 ± 0.0011
ADC-ped

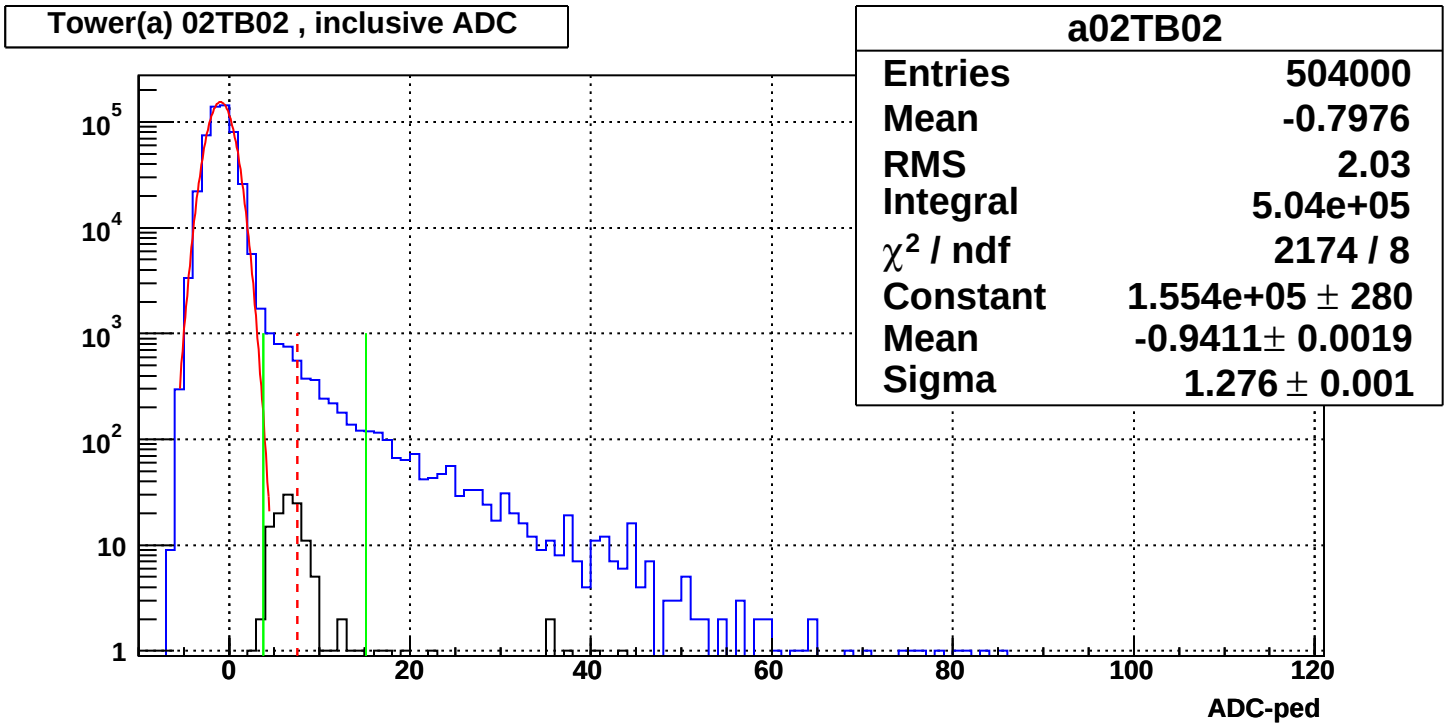

Tower(d) 01TD02 , ADC, tag: UxV 2*thr
d01TD02
Entries 134
Mean 8.269
RMS 4.5
Integral 134
χ² / ndf 1.973 / 6
x0 6.754 ± 0.122
aL 36.43 ± 3.80
sigL 0.8381± 0.2290
sigG 1.056 ± 0.105
ADC-ped

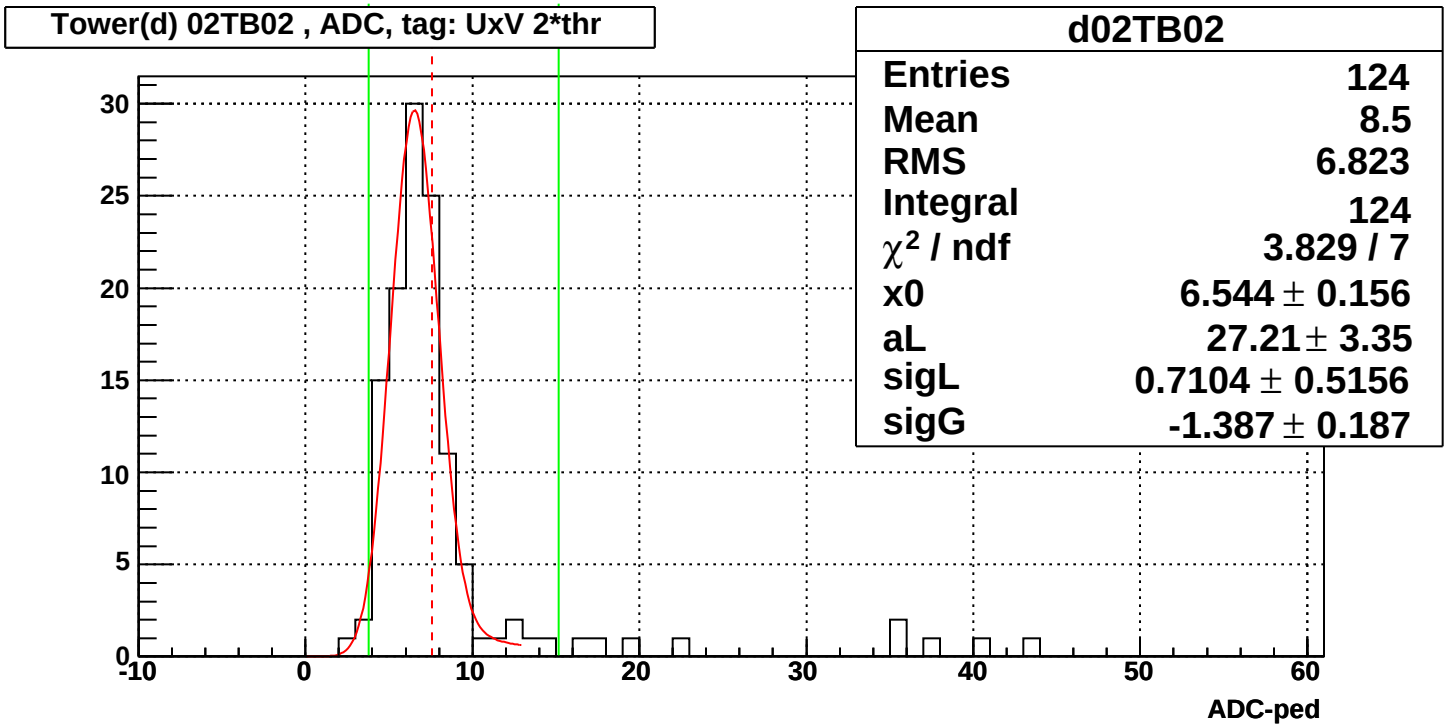

Tower(a) 01TE02 , inclusive ADC
a01TE02
Entries 504000
Mean 0.06799
RMS 1.745
Integral 5.04e+05
χ² / ndf 2641 / 7
Constant 1.995e+05 ± 363
Mean -0.0608 ± 0.0015
Sigma 0.9929 ± 0.0011
ADC-ped

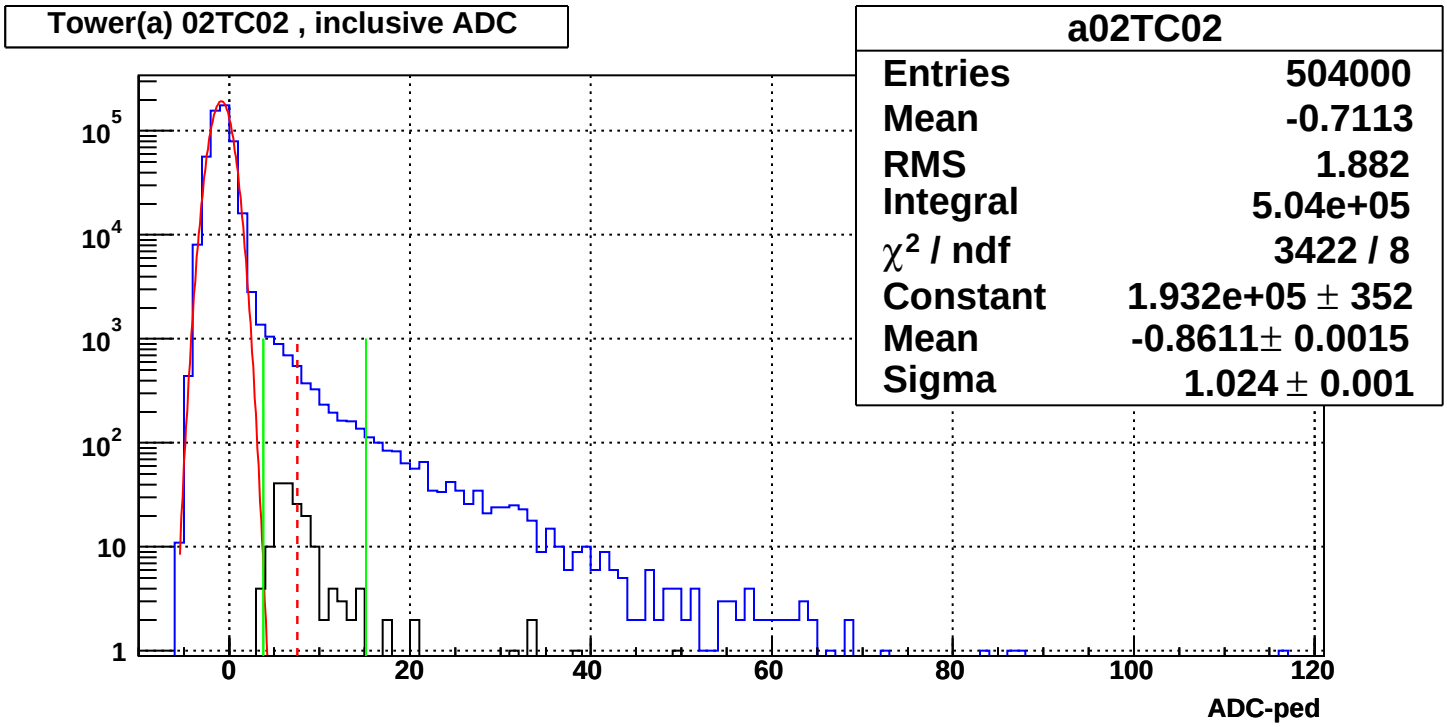

Tower(d) 01TE02 , ADC, tag: UxV 2*thr
d01TE02
Entries 104
Mean 9.731
RMS 6.686
Integral 104
χ² / ndf 1.62 / 5
x0 7.676 ± 0.195
aL 20.54 ± 1.73
sigL 8723 ± 1.4
sigG 1.401 ± 0.135
ADC-ped

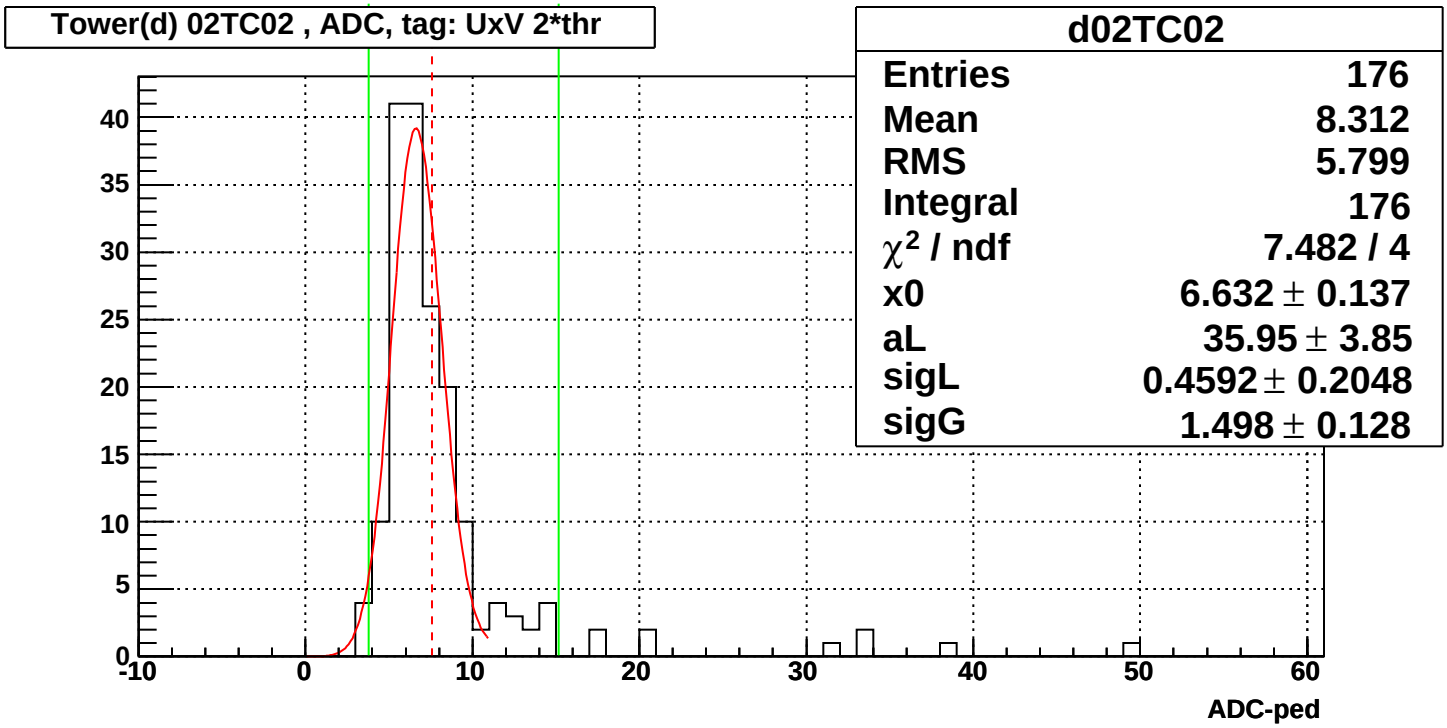

Tower(a) 02TA02 , inclusive ADC
a02TA02
Entries 504000
Mean -0.4343
RMS 1.688
Integral 5.04e+05
χ² / ndf 3586 / 7
Constant 2.171e+05 ± 398
Mean -0.5637 ± 0.0014
Sigma 0.9117 ± 0.0011
ADC-ped

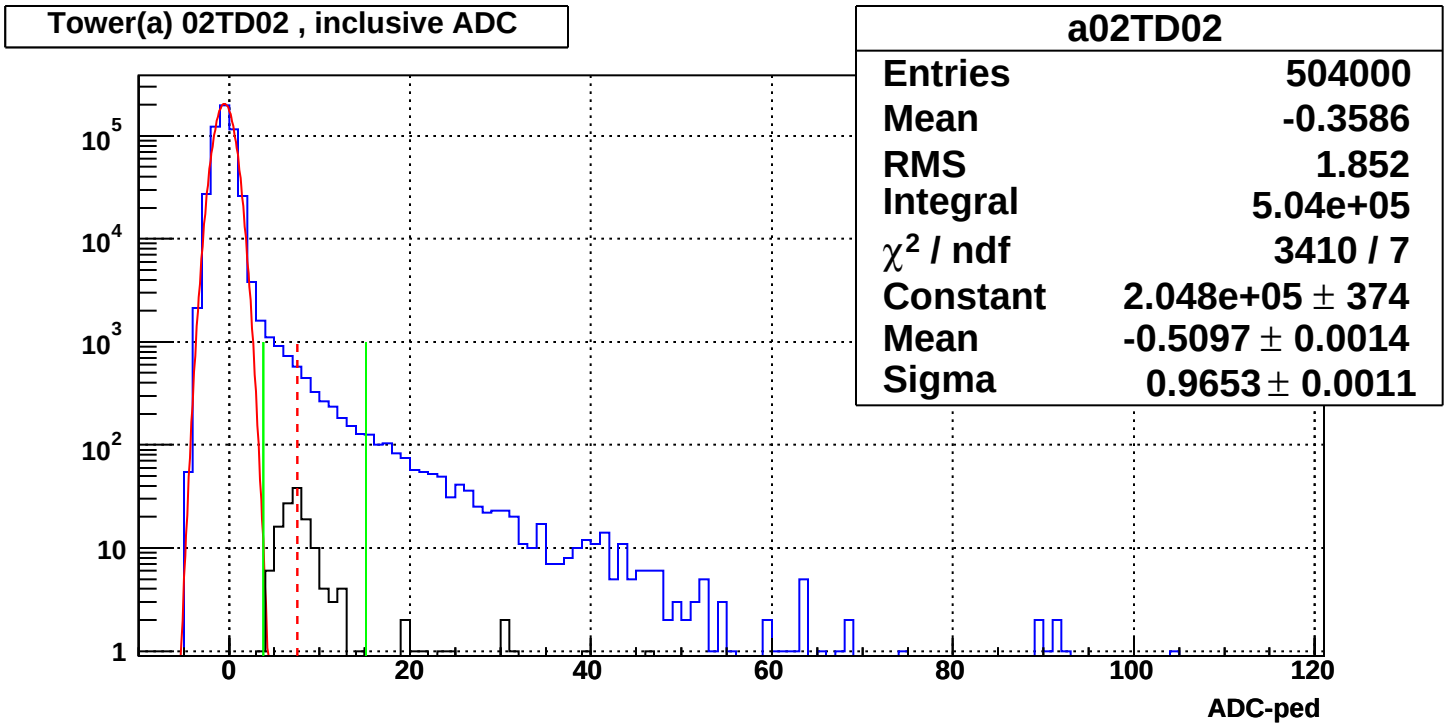

Tower(d) 02TA02 , ADC, tag: UxV 2*thr
d02TA02
Entries 118
Mean 8.254
RMS 4.331
Integral 118
χ² / ndf 5.468 / 7
x0 7.178 ± 0.136
aL 32.7 ± 4.1
sigL 0.5758 ± 0.1562
sigG -1.106 ± 0.105
ADC-ped

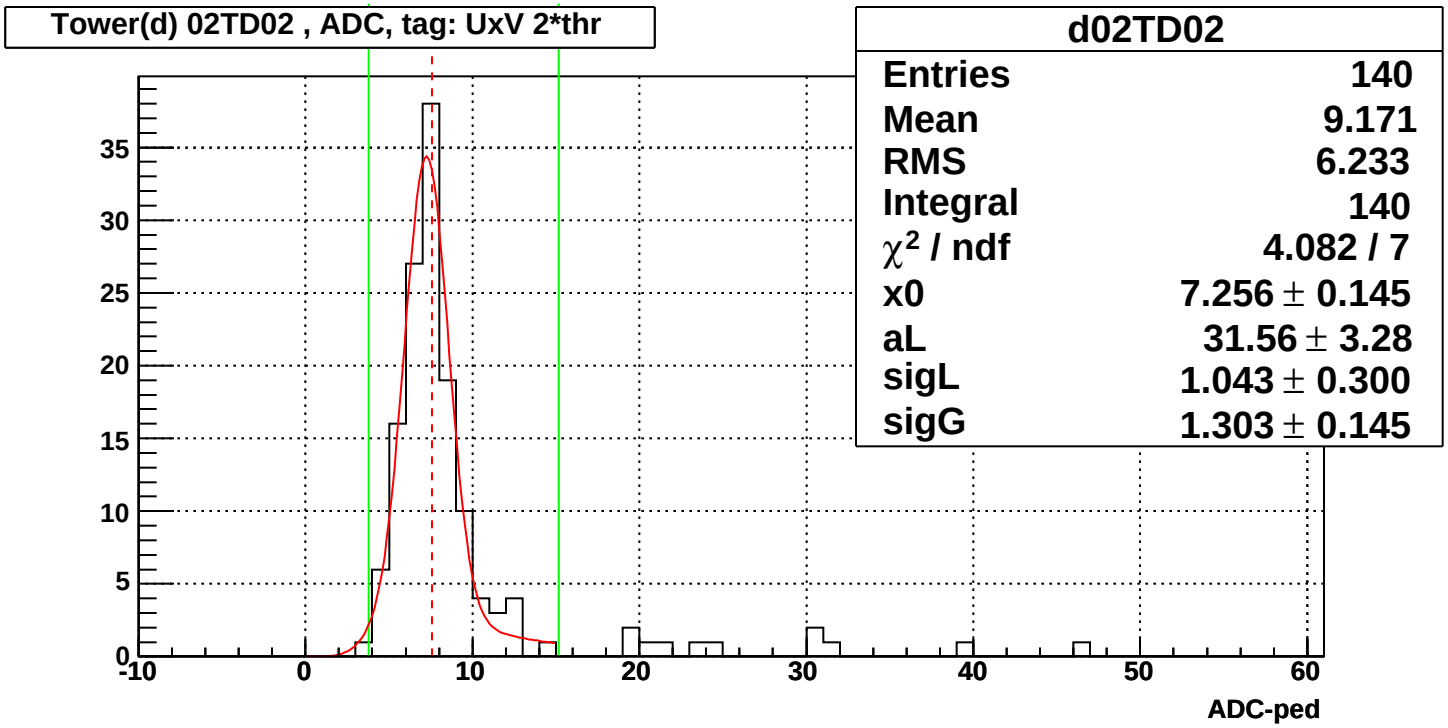

Tower(a) 02TB02 , inclusive ADC
a02TB02
Entries 504000
Mean -0.7976
RMS 2.03
Integral 5.04e+05
χ² / ndf 2174 / 8
Constant 1.554e+05 ± 280
Mean -0.9411± 0.0019
Sigma 1.276 ± 0.001
ADC-ped

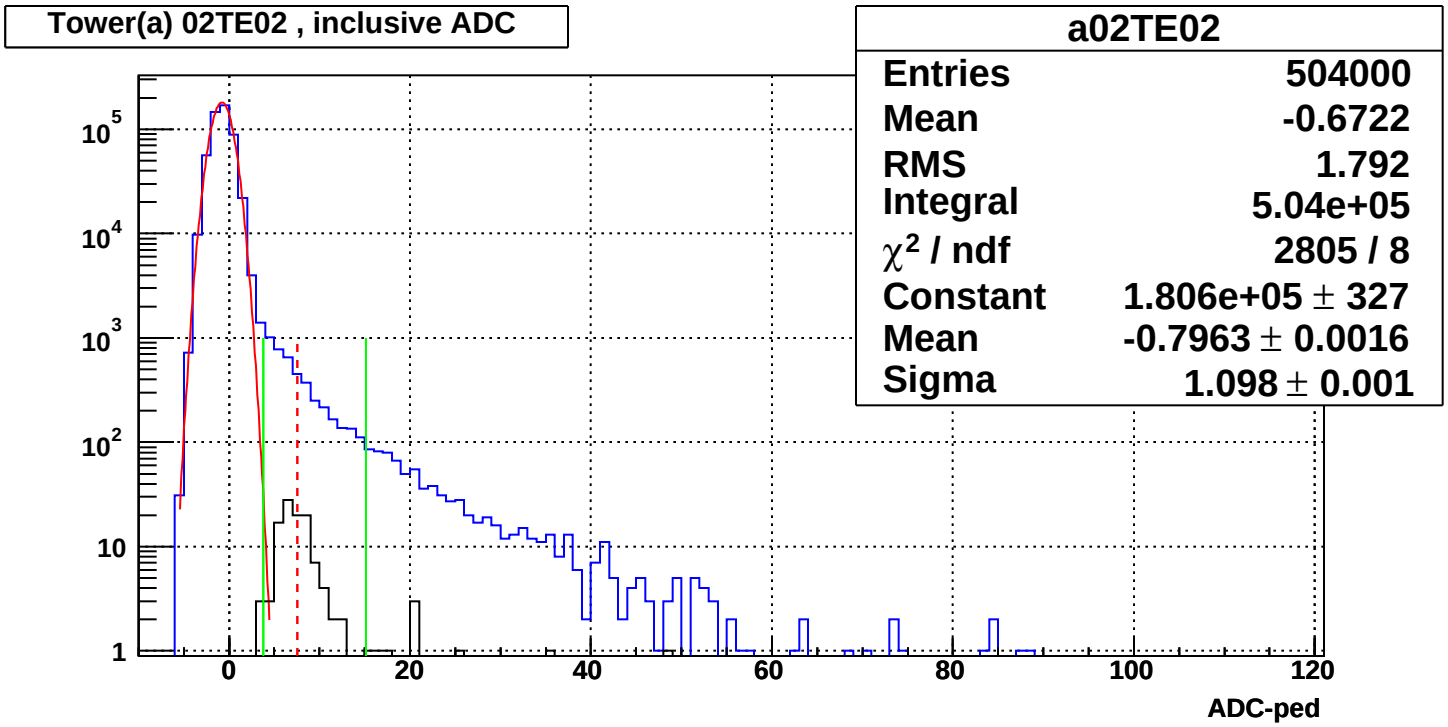

Tower(d) 02TB02 , ADC, tag: UxV 2*thr
d02TB02
Entries 124
Mean 8.5
RMS 6.823
Integral 124
χ² / ndf 3.829 / 7
x0 6.544 ± 0.156
aL 27.21± 3.35
sigL 0.7104 ± 0.5156
sigG -1.387 ± 0.187
ADC-ped

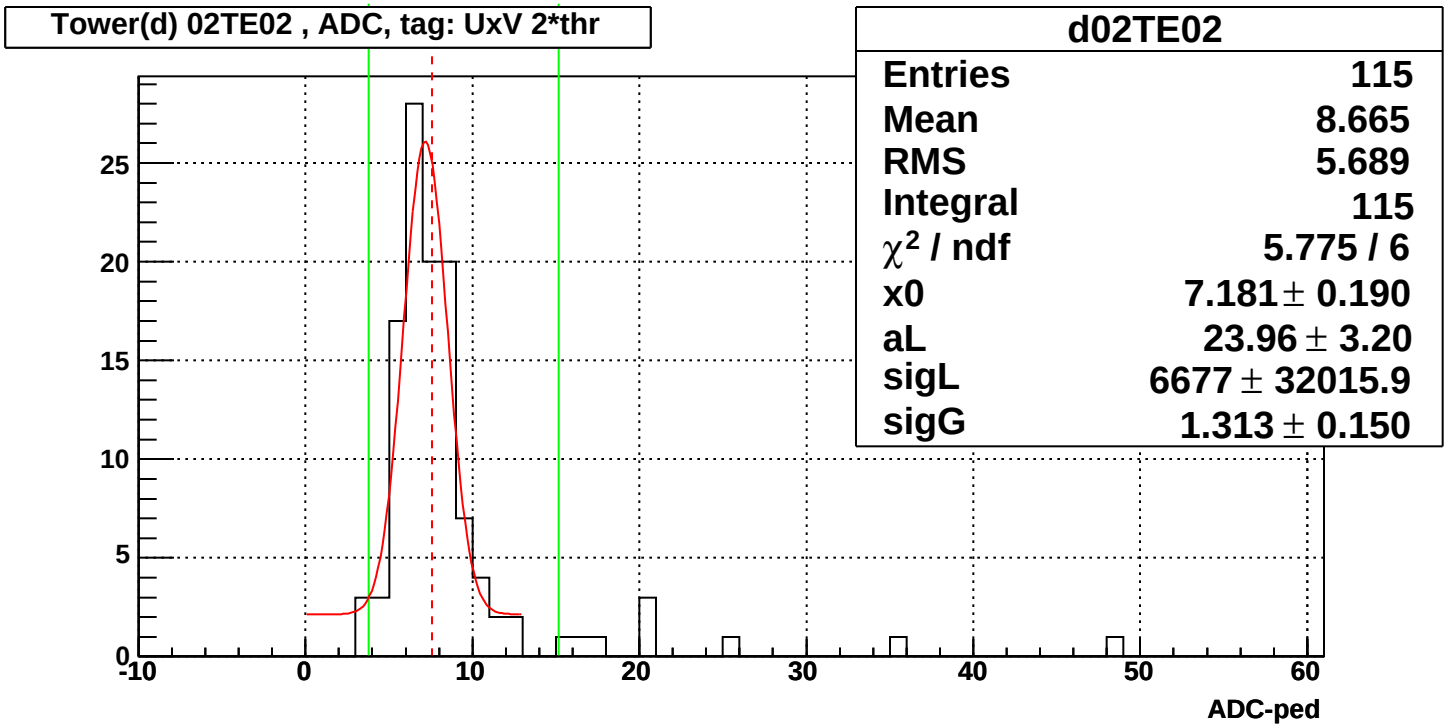

Tower(a) 02TC02 , inclusive ADC
a02TC02
Entries 504000
Mean -0.7113
RMS 1.882
Integral 5.04e+05
χ² / ndf 3422 / 8
Constant 1.932e+05 ± 352
Mean -0.8611± 0.0015
Sigma 1.024 ± 0.001
ADC-ped

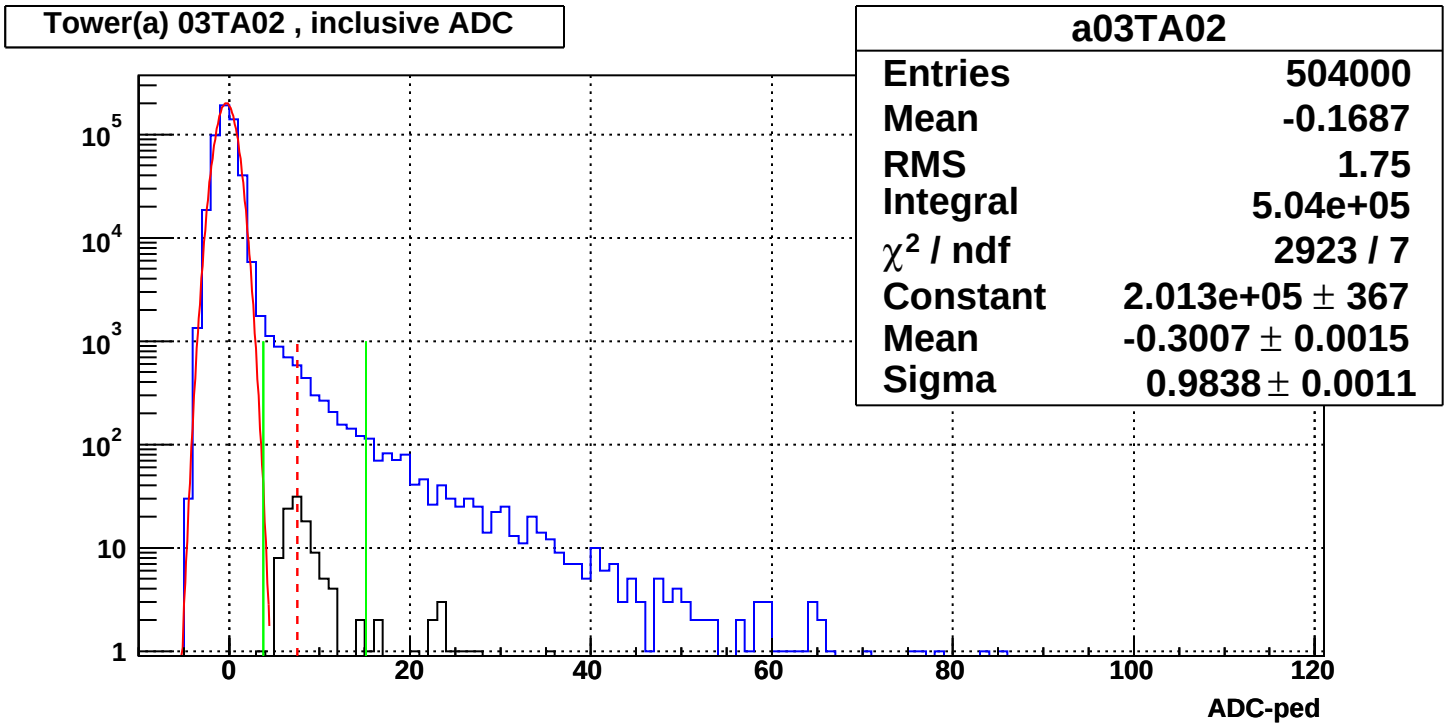

Tower(d) 02TC02 , ADC, tag: UxV 2*thr
d02TC02
Entries 176
Mean 8.312
RMS 5.799
Integral 176
χ² / ndf 7.482 / 4
x0 6.632 ± 0.137
aL 35.95 ± 3.85
sigL 0.4592 ± 0.2048
sigG 1.498 ± 0.128
ADC-ped

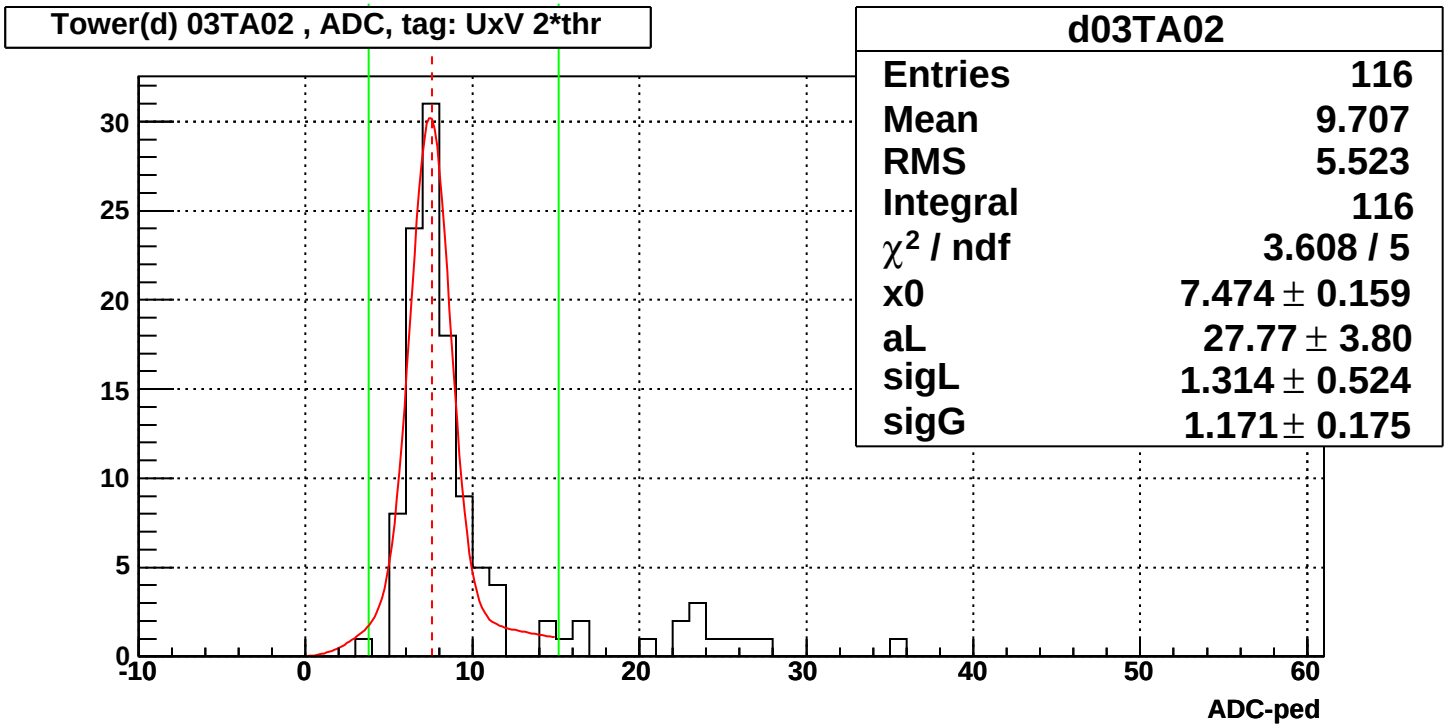

Tower(a) 02TD02 , inclusive ADC
a02TD02
Entries 504000
Mean -0.3586
RMS 1.852
Integral 5.04e+05
χ² / ndf 3410 / 7
Constant 2.048e+05 ± 374
Mean -0.5097 ± 0.0014
Sigma 0.9653 ± 0.0011
ADC-ped

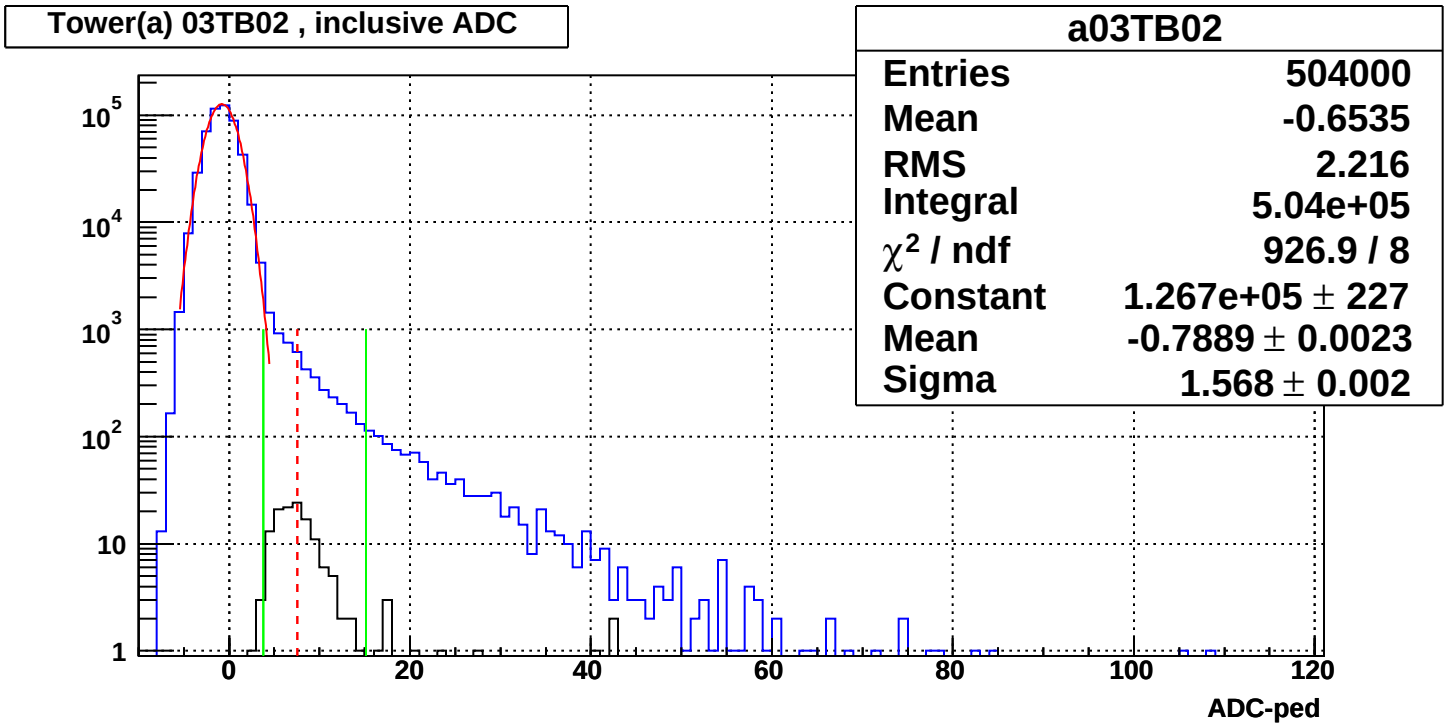

Tower(d) 02TD02 , ADC, tag: UxV 2*thr
d02TD02
Entries 140
Mean 9.171
RMS 6.233
Integral 140
χ² / ndf 4.082 / 7
x0 7.256 ± 0.145
aL 31.56 ± 3.28
sigL 1.043 ± 0.300
sigG 1.303 ± 0.145
ADC-ped

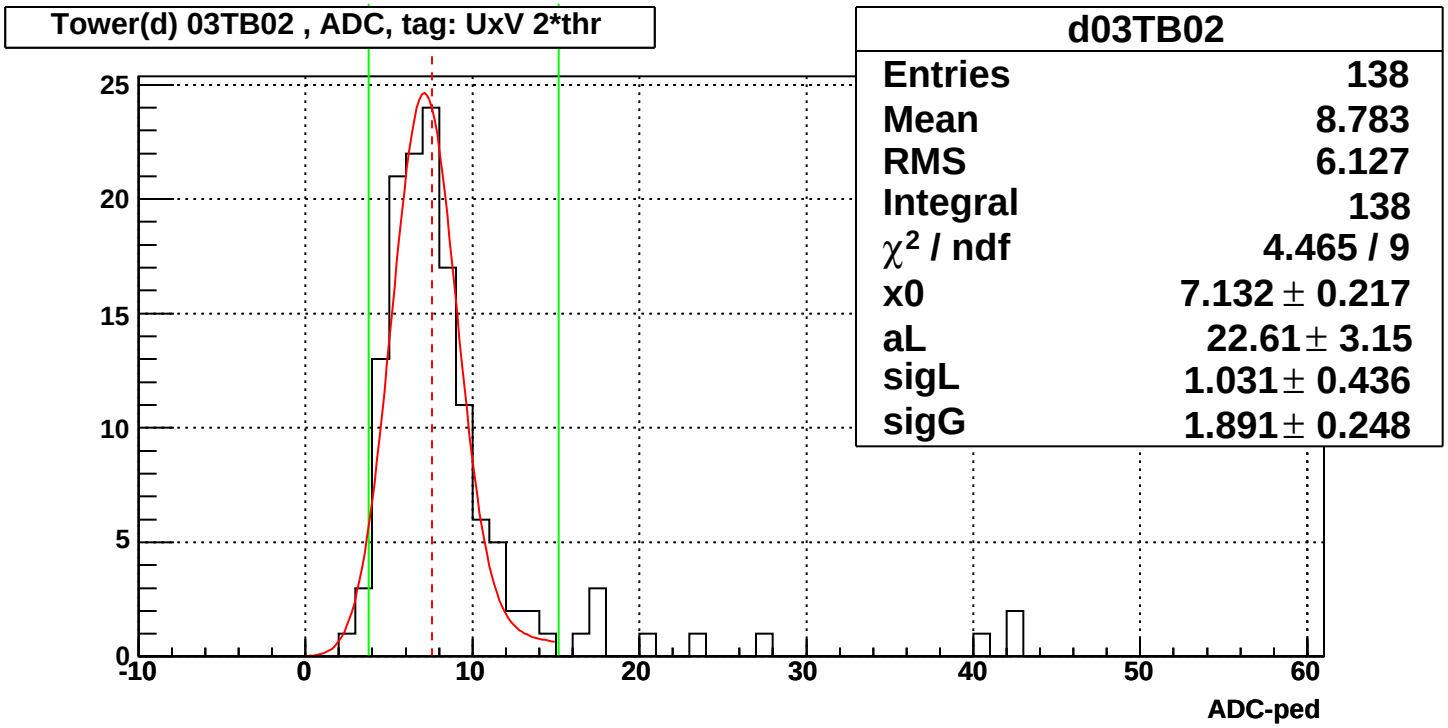

Tower(a) 02TE02 , inclusive ADC
a02TE02
Entries 504000
Mean -0.6722
RMS 1.792
Integral 5.04e+05
χ² / ndf 2805 / 8
Constant 1.806e+05 ± 327
Mean -0.7963 ± 0.0016
Sigma 1.098 ± 0.001
ADC-ped

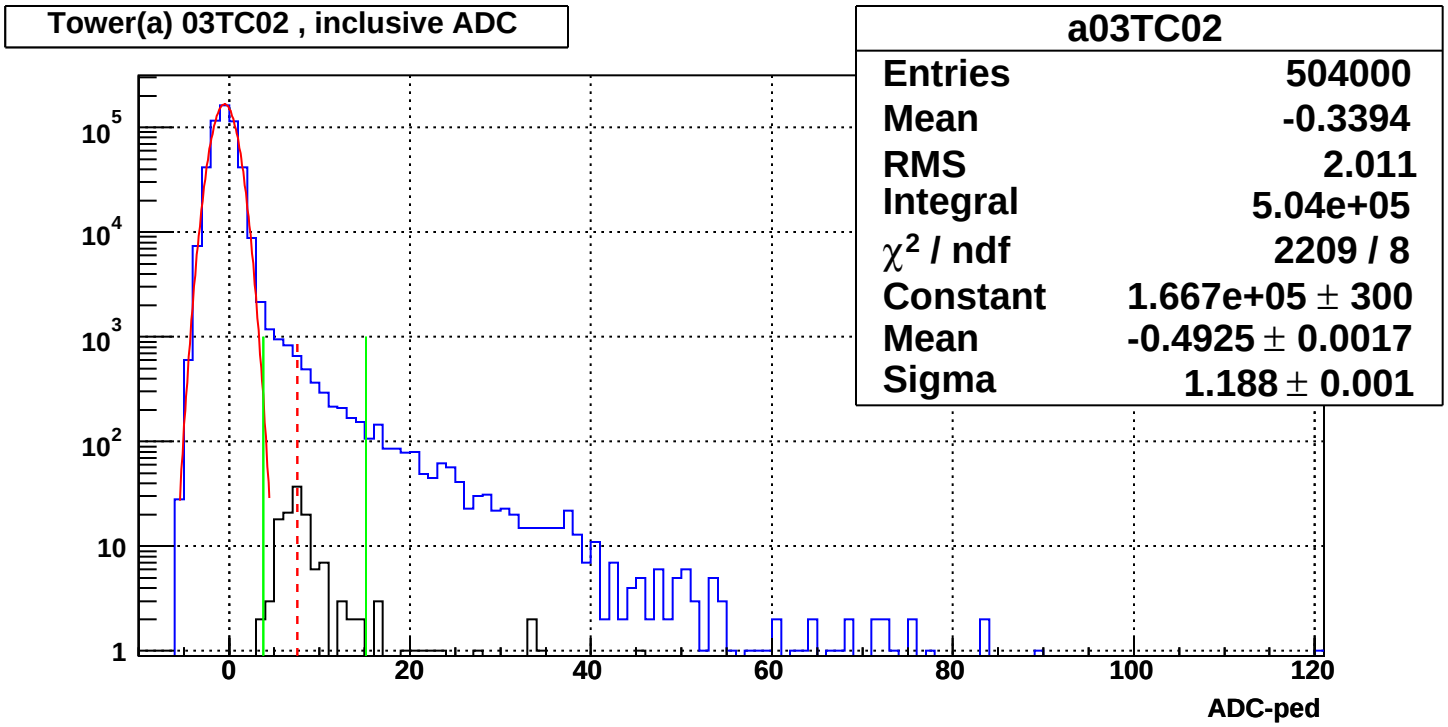

Tower(d) 02TE02 , ADC, tag: UxV 2*thr
d02TE02
Entries 115
Mean 8.665
RMS 5.689
Integral 115
χ² / ndf 5.775 / 6
x0 7.181 ± 0.190
aL 23.96 ± 3.20
sigL 6677 ± 32015.9
sigG 1.313 ± 0.150
ADC-ped

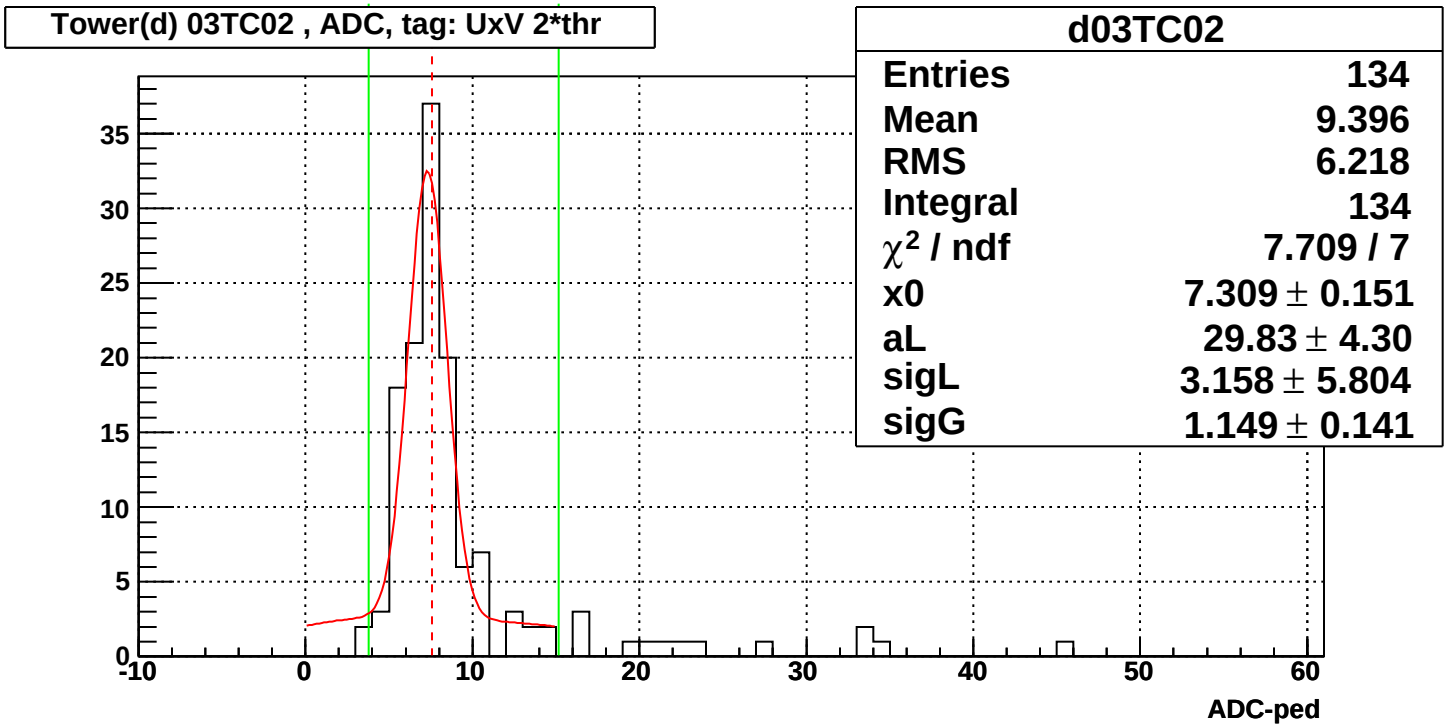

Tower(a) 03TA02 , inclusive ADC
a03TA02
Entries 504000
Mean -0.1687
RMS 1.75
Integral 5.04e+05
χ² / ndf 2923 / 7
Constant 2.013e+05 ± 367
Mean -0.3007 ± 0.0015
Sigma 0.9838 ± 0.0011
ADC-ped

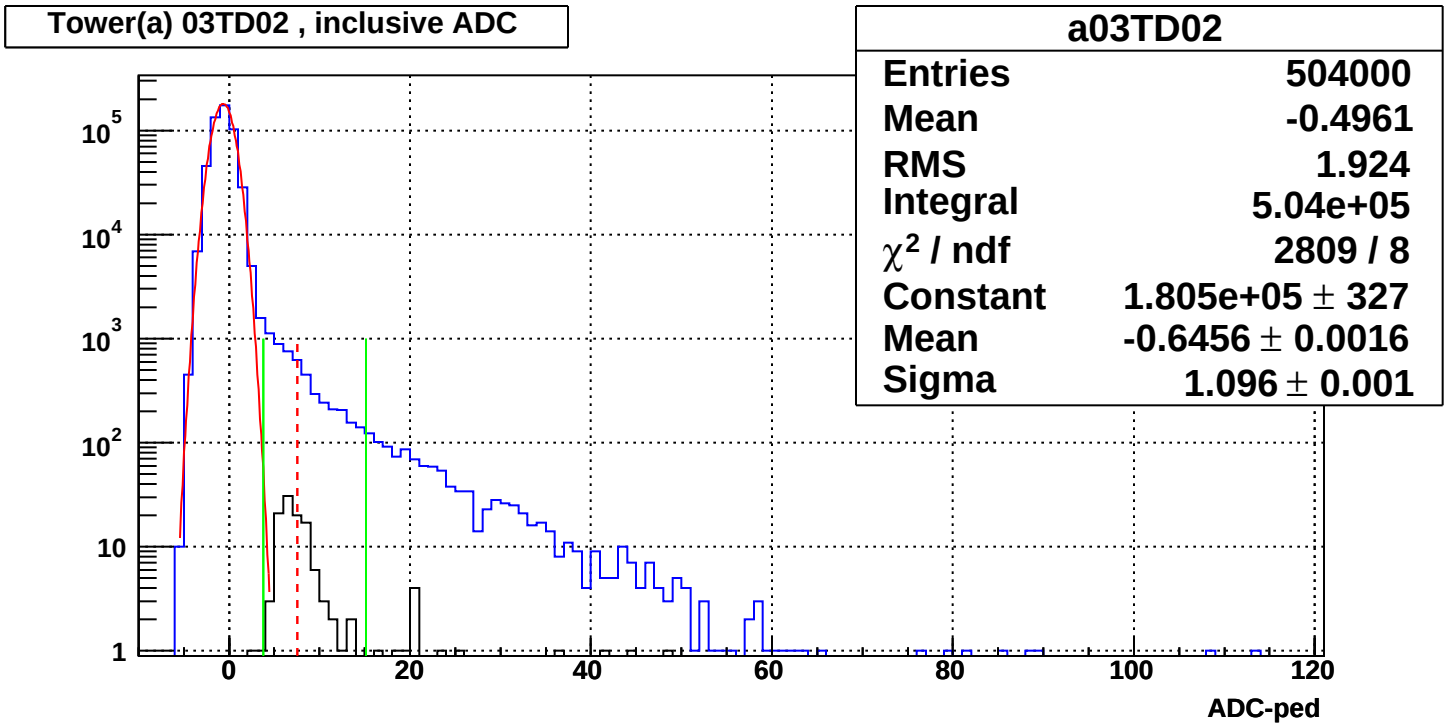

Tower(d) 03TA02 , ADC, tag: UxV 2*thr
d03TA02
Entries 116
Mean 9.707
RMS 5.523
Integral 116
χ² / ndf 3.608 / 5
x0 7.474 ± 0.159
aL 27.77 ± 3.80
sigL 1.314 ± 0.524
sigG 1.171 ± 0.175
ADC-ped

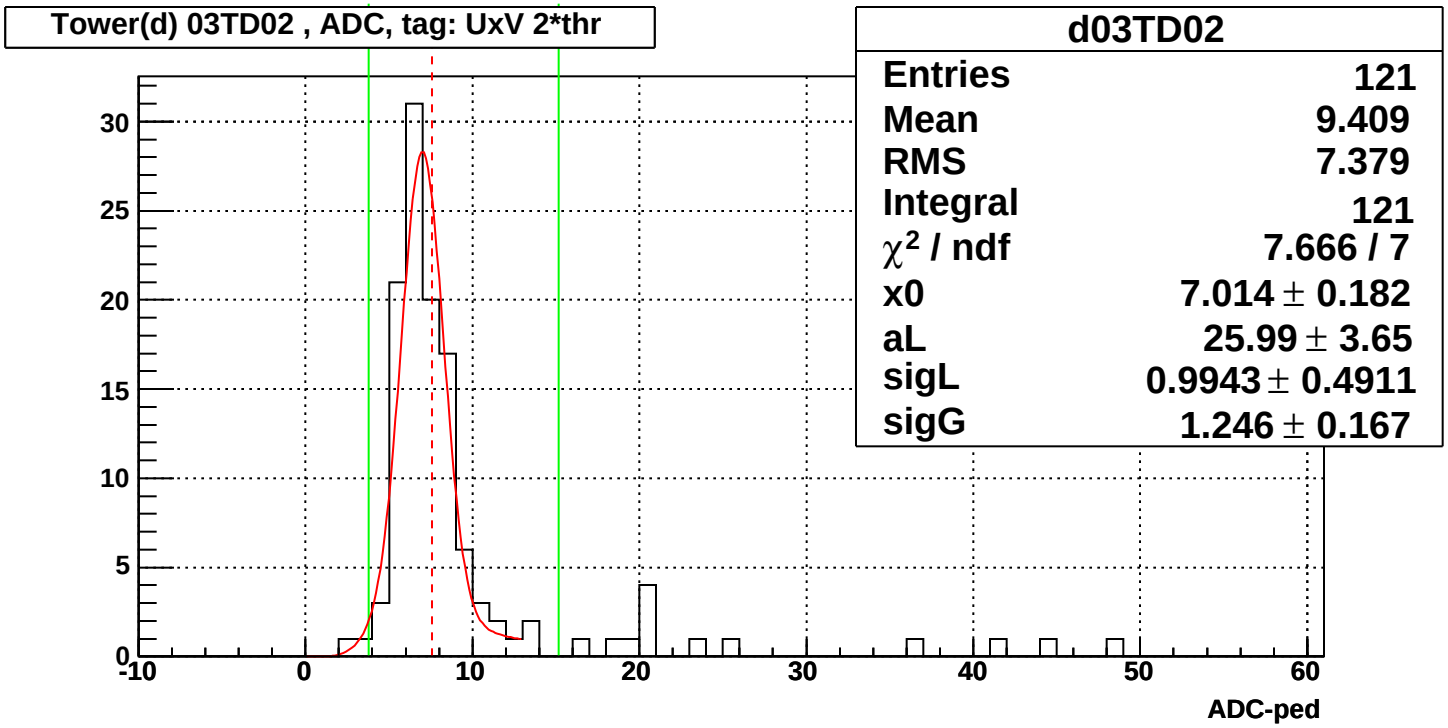

Tower(a) 03TB02 , inclusive ADC
a03TB02
Entries 504000
Mean -0.6535
RMS 2.216
Integral 5.04e+05
χ² / ndf 926.9 / 8
Constant 1.267e+05 ± 227
Mean -0.7889 ± 0.0023
Sigma 1.568 ± 0.002
ADC-ped

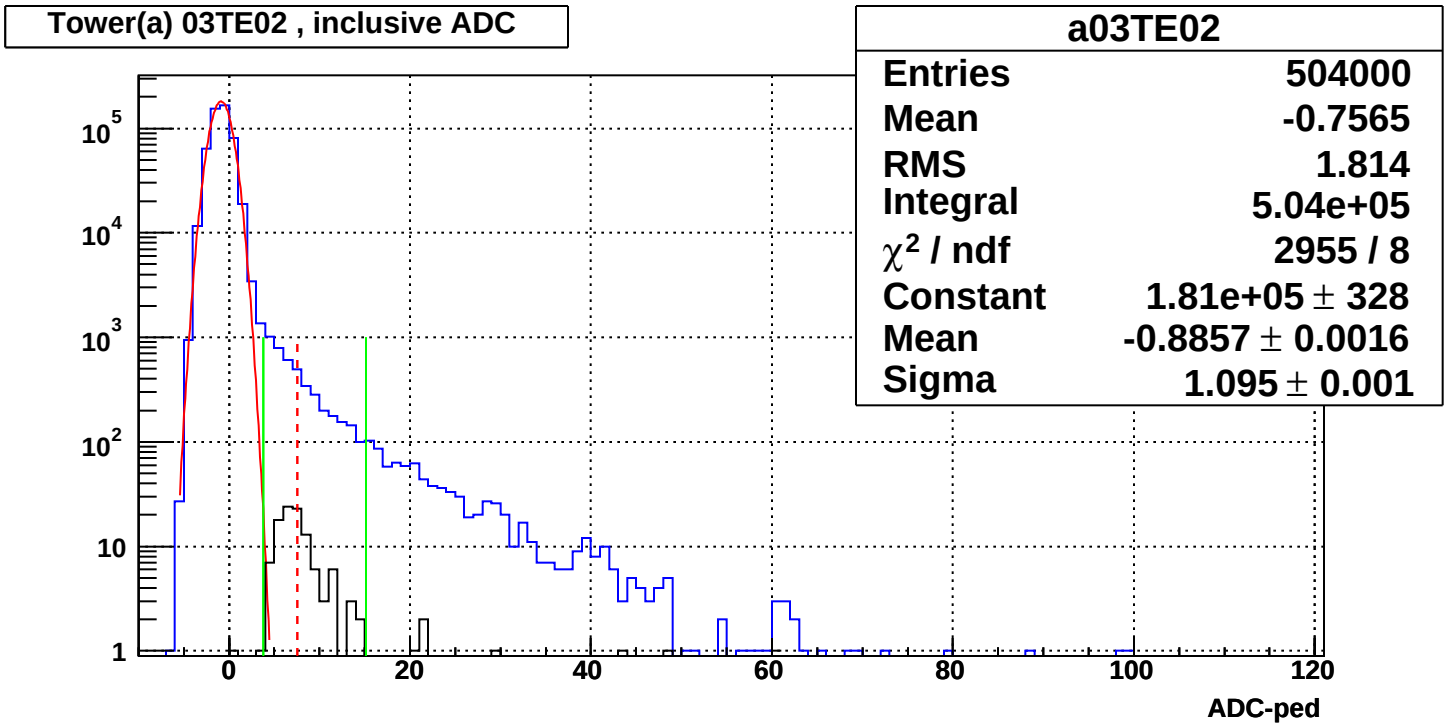

Tower(d) 03TB02 , ADC, tag: UxV 2*thr
d03TB02
Entries 138
Mean 8.783
RMS 6.127
Integral 138
χ² / ndf 4.465 / 9
x0 7.132 ± 0.217
aL 22.61 ± 3.15
sigL 1.031 ± 0.436
sigG 1.891 ± 0.248
ADC-ped

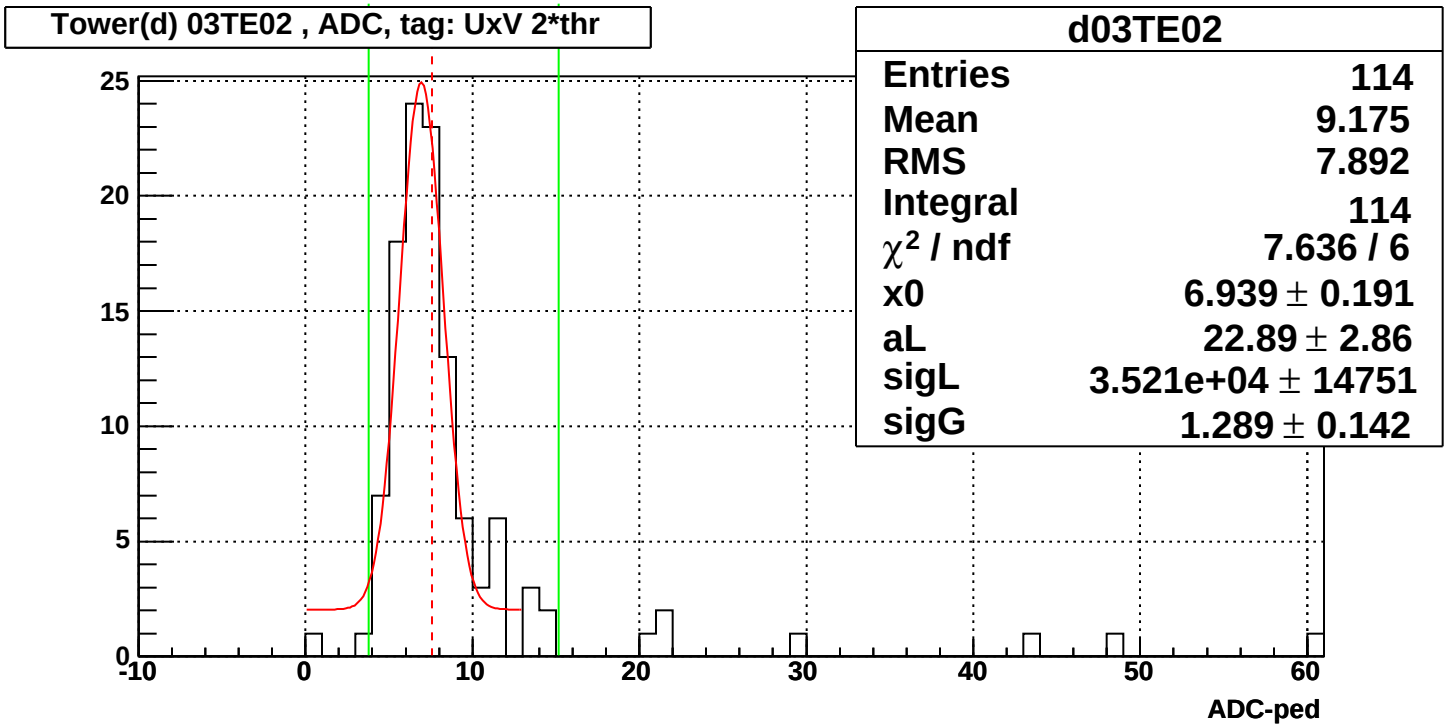

Tower(a) 03TC02 , inclusive ADC
a03TC02
Entries 504000
Mean -0.3394
RMS 2.011
Integral 5.04e+05
χ² / ndf 2209 / 8
Constant 1.667e+05 ± 300
Mean -0.4925 ± 0.0017
Sigma 1.188 ± 0.001
ADC-ped


Tower(d) 03TC02 , ADC, tag: UxV 2*thr
d03TC02
Entries 134
Mean 9.396
RMS 6.218
Integral 134
χ² / ndf 7.709 / 7
x0 7.309 ± 0.151
aL 29.83 ± 4.30
sigL 3.158 ± 5.804
sigG 1.149 ± 0.141
ADC-ped


Tower(a) 03TD02 , inclusive ADC
a03TD02
Entries 504000
Mean -0.4961
RMS 1.924
Integral 5.04e+05
χ² / ndf 2809 / 8
Constant 1.805e+05 ± 327
Mean -0.6456 ± 0.0016
Sigma 1.096 ± 0.001
ADC-ped


Tower(d) 03TD02 , ADC, tag: UxV 2*thr
d03TD02
Entries 121
Mean 9.409
RMS 7.379
Integral 121
χ² / ndf 7.666 / 7
x0 7.014 ± 0.182
aL 25.99 ± 3.65
sigL 0.9943 ± 0.4911
sigG 1.246 ± 0.167
ADC-ped


Tower(a) 03TE02 , inclusive ADC
a03TE02
Entries 504000
Mean -0.7565
RMS 1.814
Integral 5.04e+05
χ² / ndf 2955 / 8
Constant 1.81e+05 ± 328
Mean -0.8857 ± 0.0016
Sigma 1.095 ± 0.001
ADC-ped


Tower(d) 03TE02 , ADC, tag: UxV 2*thr
d03TE02
Entries 114
Mean 9.175
RMS 7.892
Integral 114
χ² / ndf 7.636 / 6
x0 6.939 ± 0.191
aL 22.89 ± 2.86
sigL 3.521e+04 ± 14751
sigG 1.289 ± 0.142
ADC-ped