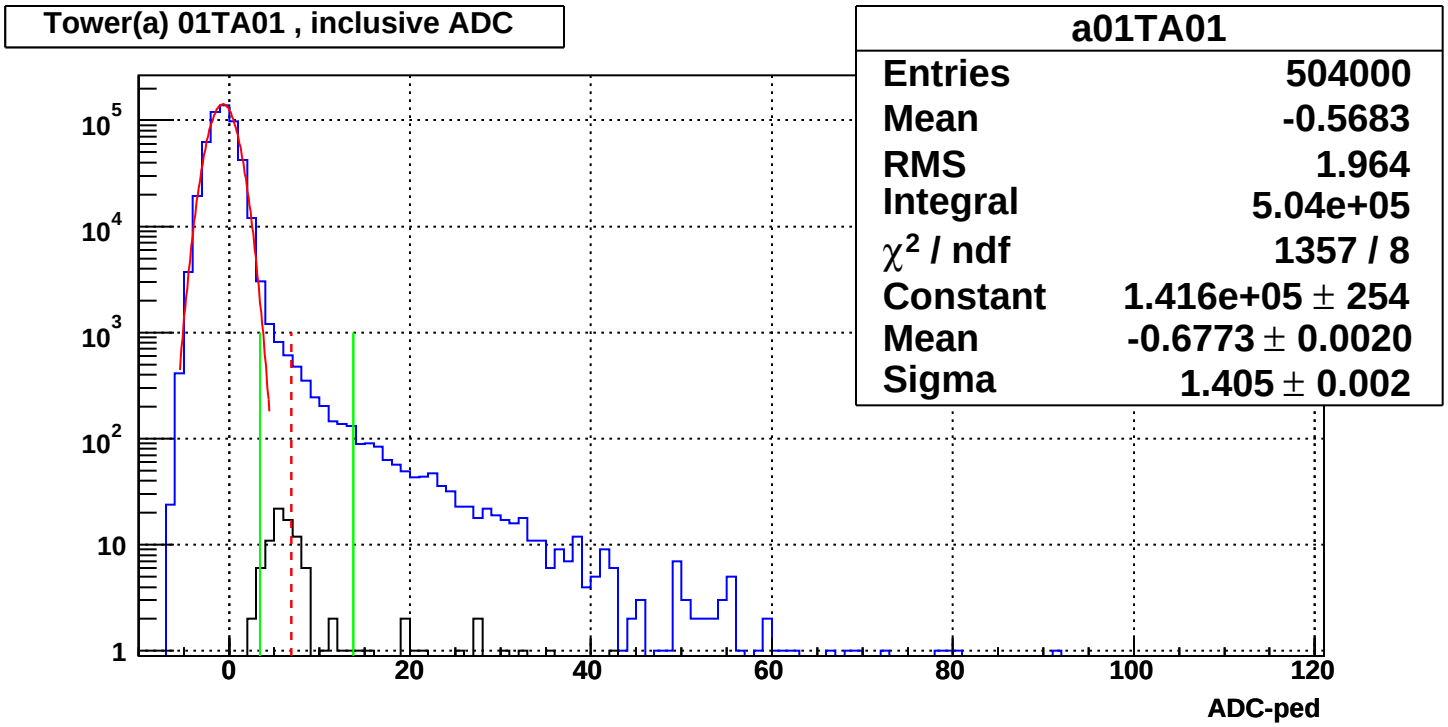
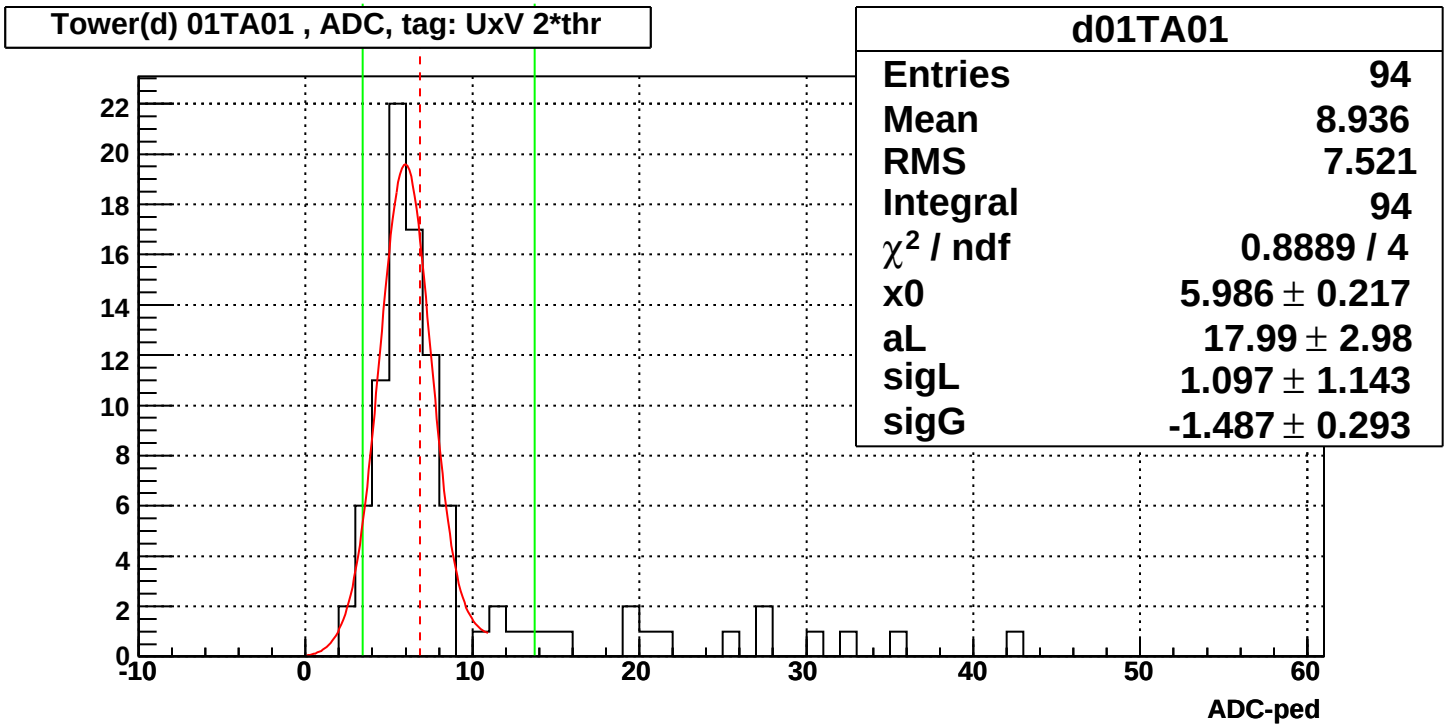
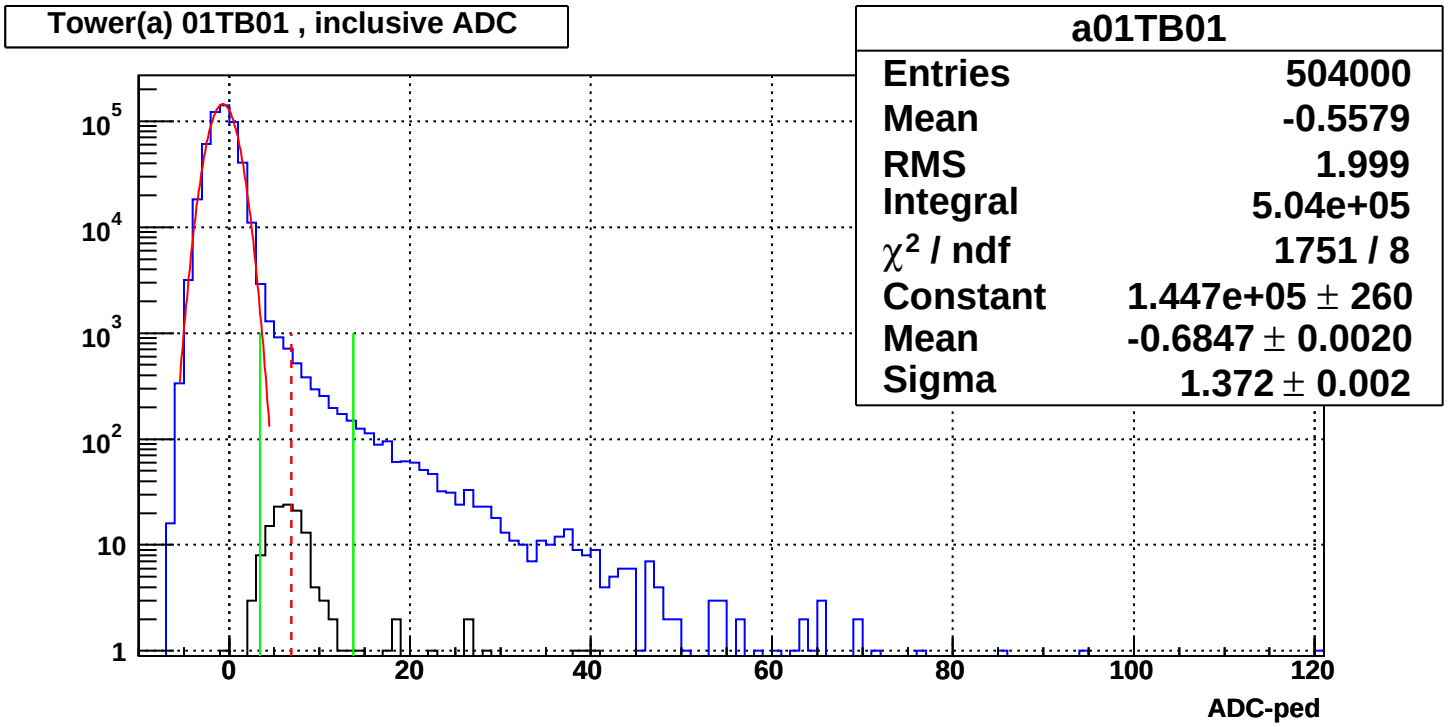
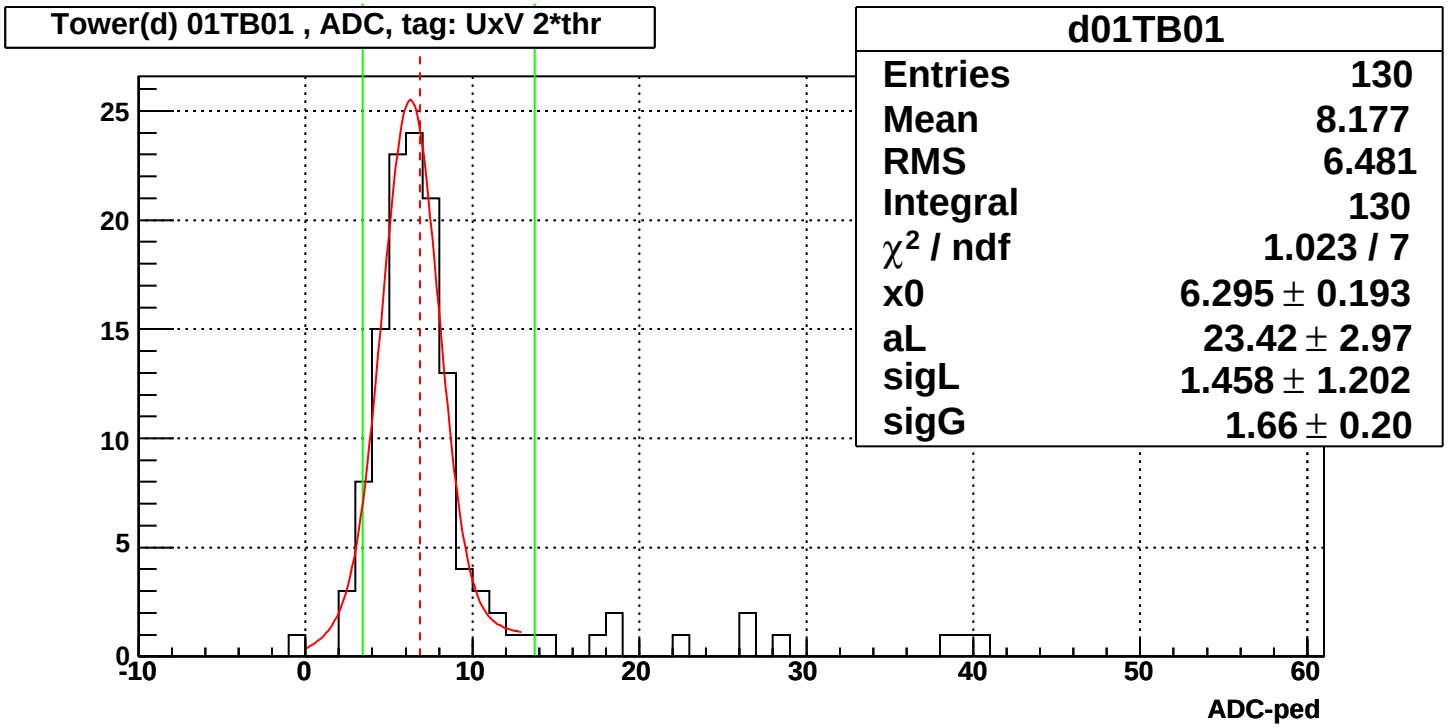
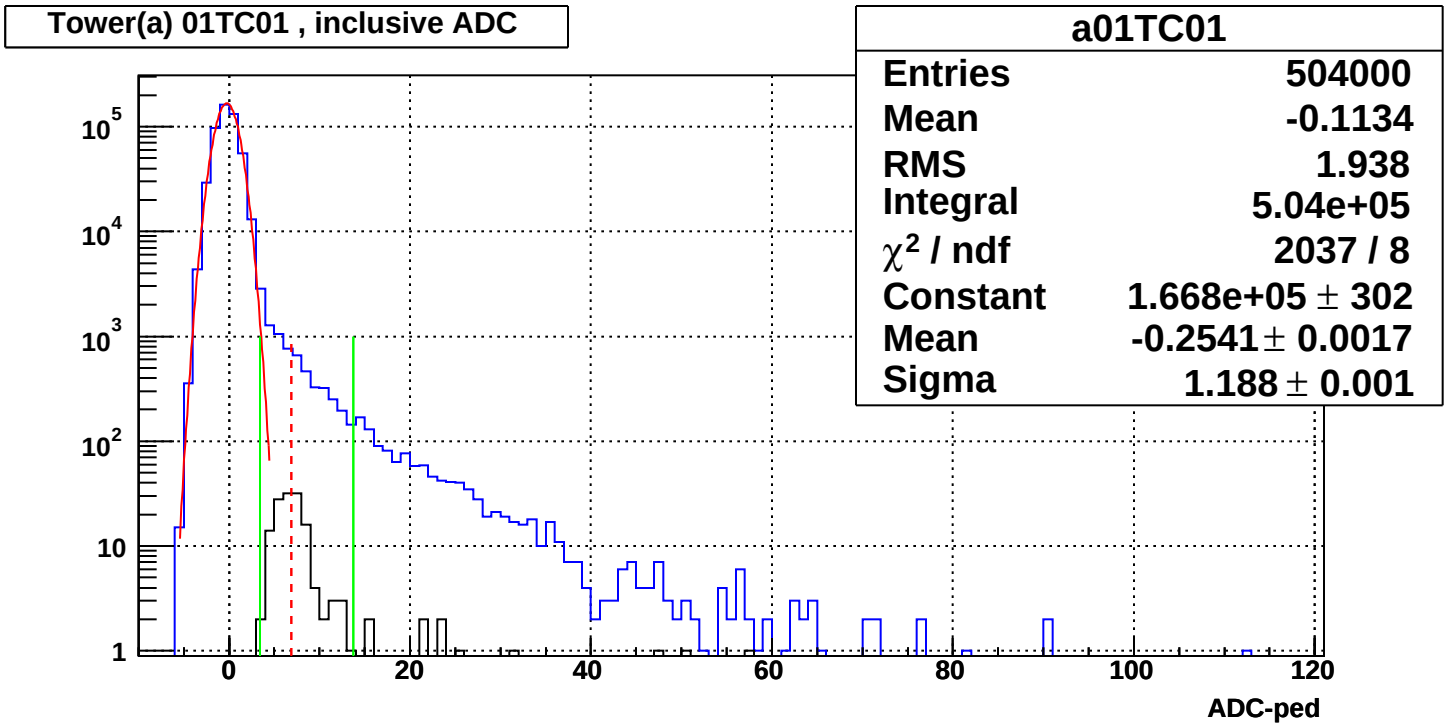
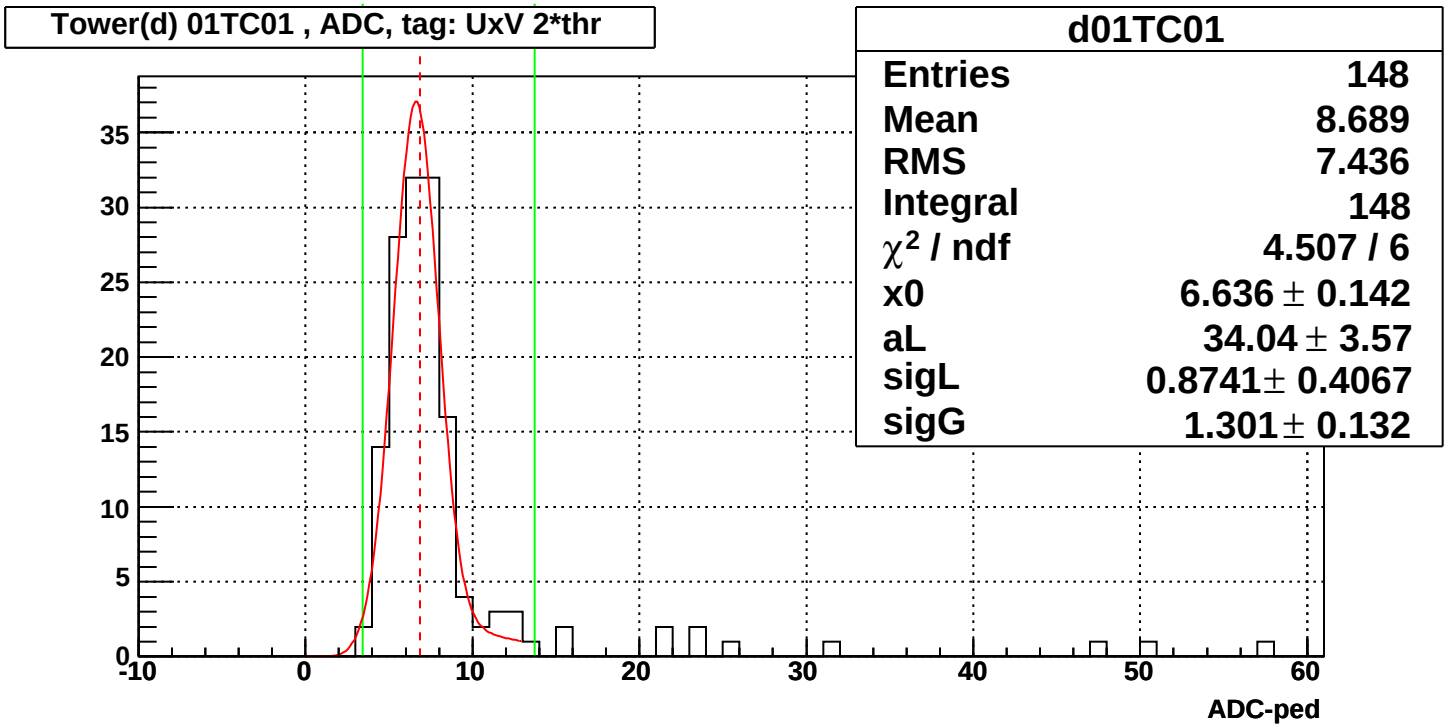

Tower(a) 01TA01 , inclusive ADC
a01TA01
Entries 504000
Mean -0.5683
RMS 1.964
Integral 5.04e+05
χ² / ndf 1357 / 8
Constant 1.416e+05 ± 254
Mean -0.6773 ± 0.0020
Sigma 1.405 ± 0.002
ADC-ped

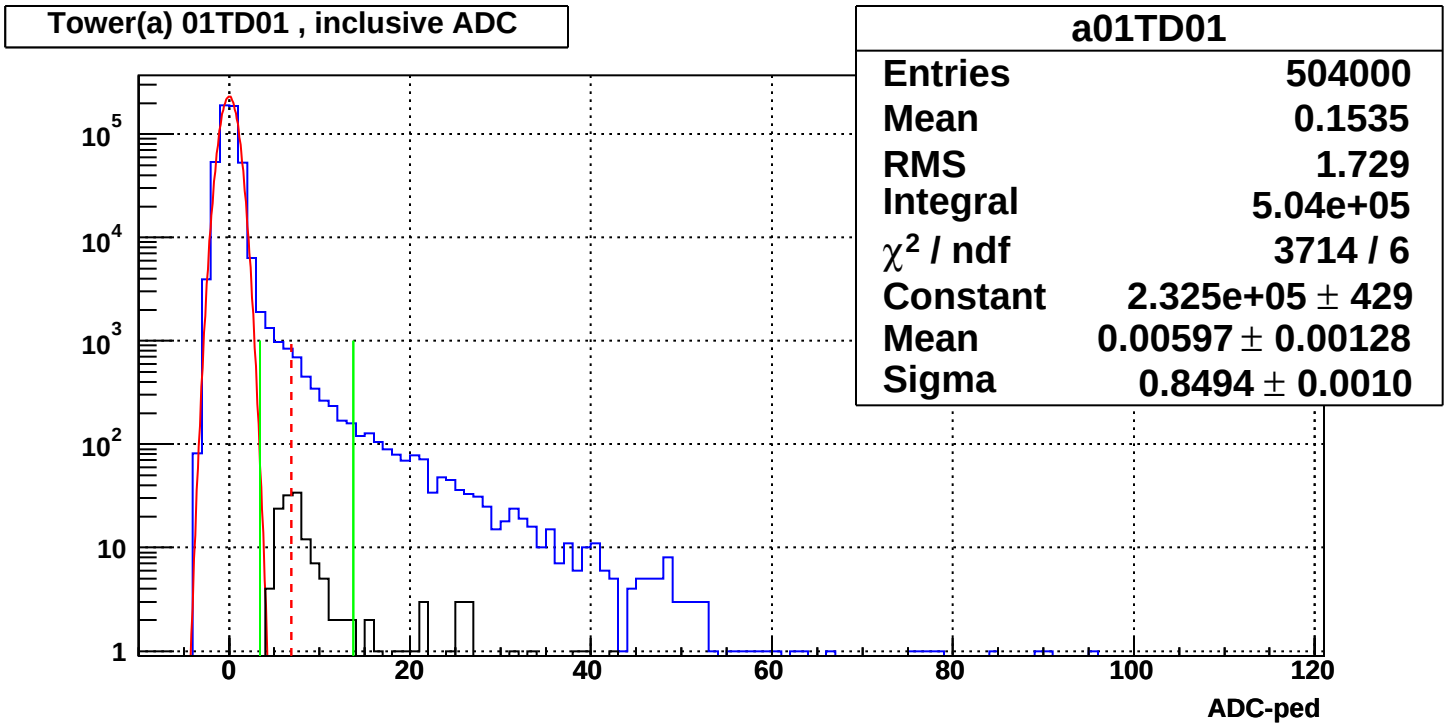

Tower(d) 01TA01 , ADC, tag: UxV 2*thr
d01TA01
Entries 94
Mean 8.936
RMS 7.521
Integral 94
χ² / ndf 0.8889 / 4
x0 5.986 ± 0.217
aL 17.99 ± 2.98
sigL 1.097 ± 1.143
sigG -1.487 ± 0.293
ADC-ped

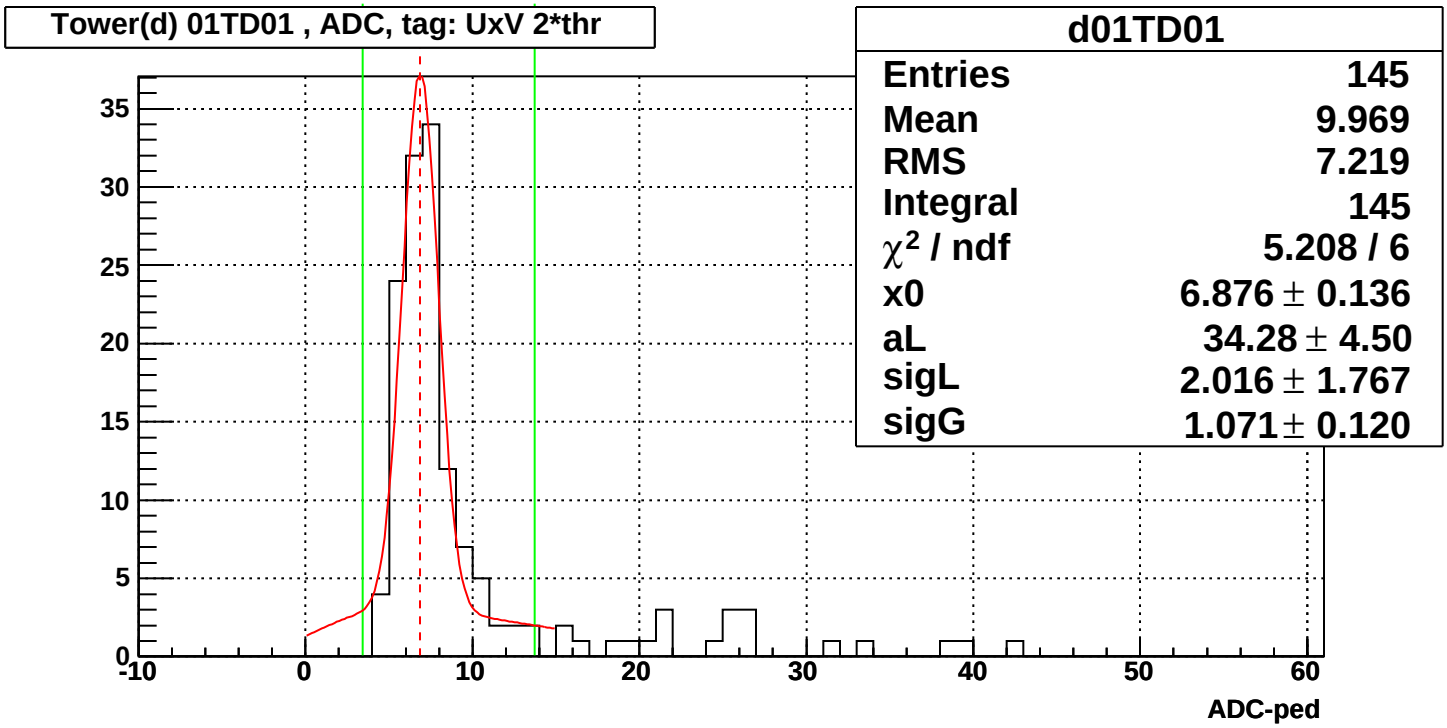

Tower(a) 01TB01 , inclusive ADC
a01TB01
Entries 504000
Mean -0.5579
RMS 1.999
Integral 5.04e+05
χ² / ndf 1751 / 8
Constant 1.447e+05 ± 260
Mean -0.6847 ± 0.0020
Sigma 1.372 ± 0.002
ADC-ped

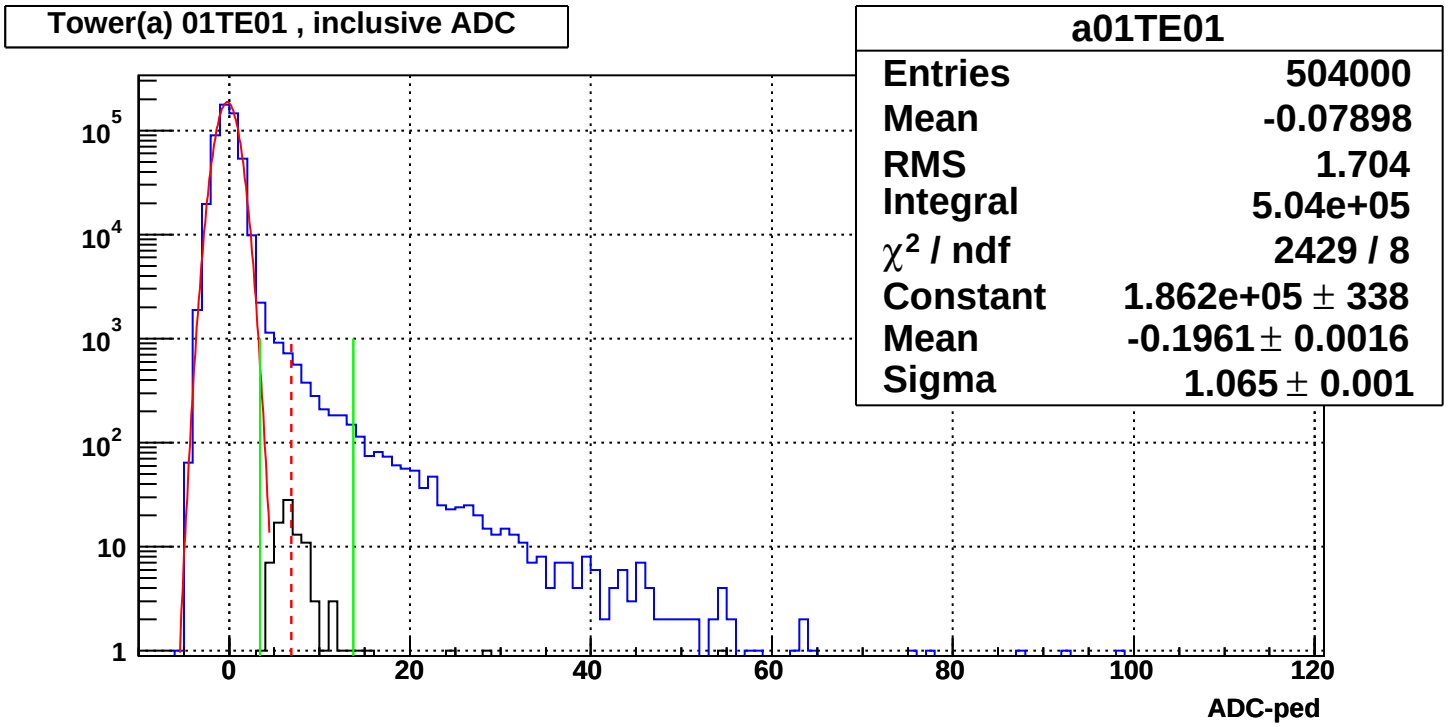

Tower(d) 01TB01 , ADC, tag: UxV 2*thr
d01TB01
Entries 130
Mean 8.177
RMS 6.481
Integral 130
χ² / ndf 1.023 / 7
x0 6.295 ± 0.193
aL 23.42 ± 2.97
sigL 1.458 ± 1.202
sigG 1.66 ± 0.20
ADC-ped

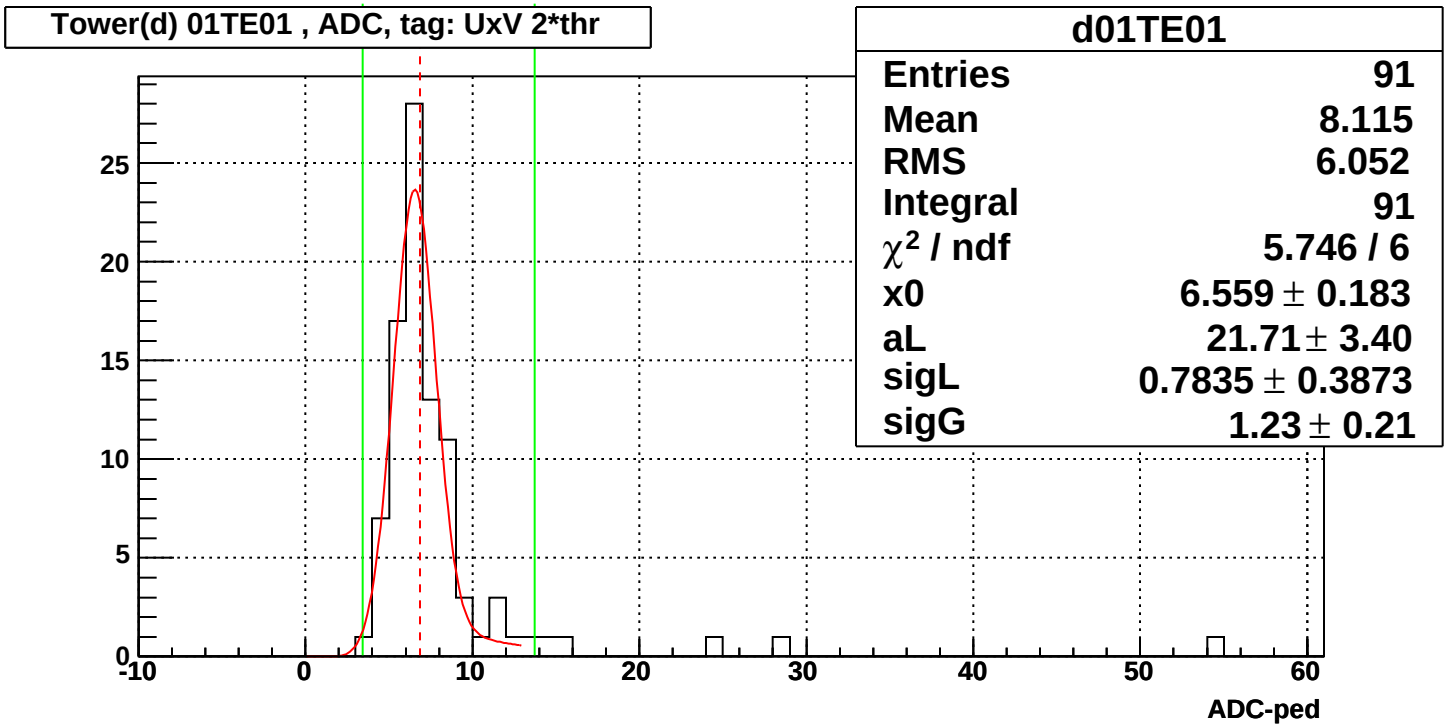

Tower(a) 01TC01 , inclusive ADC
a01TC01
Entries 504000
Mean -0.1134
RMS 1.938
Integral 5.04e+05
χ² / ndf 2037 / 8
Constant 1.668e+05 ± 302
Mean -0.2541 ± 0.0017
Sigma 1.188 ± 0.001
ADC-ped

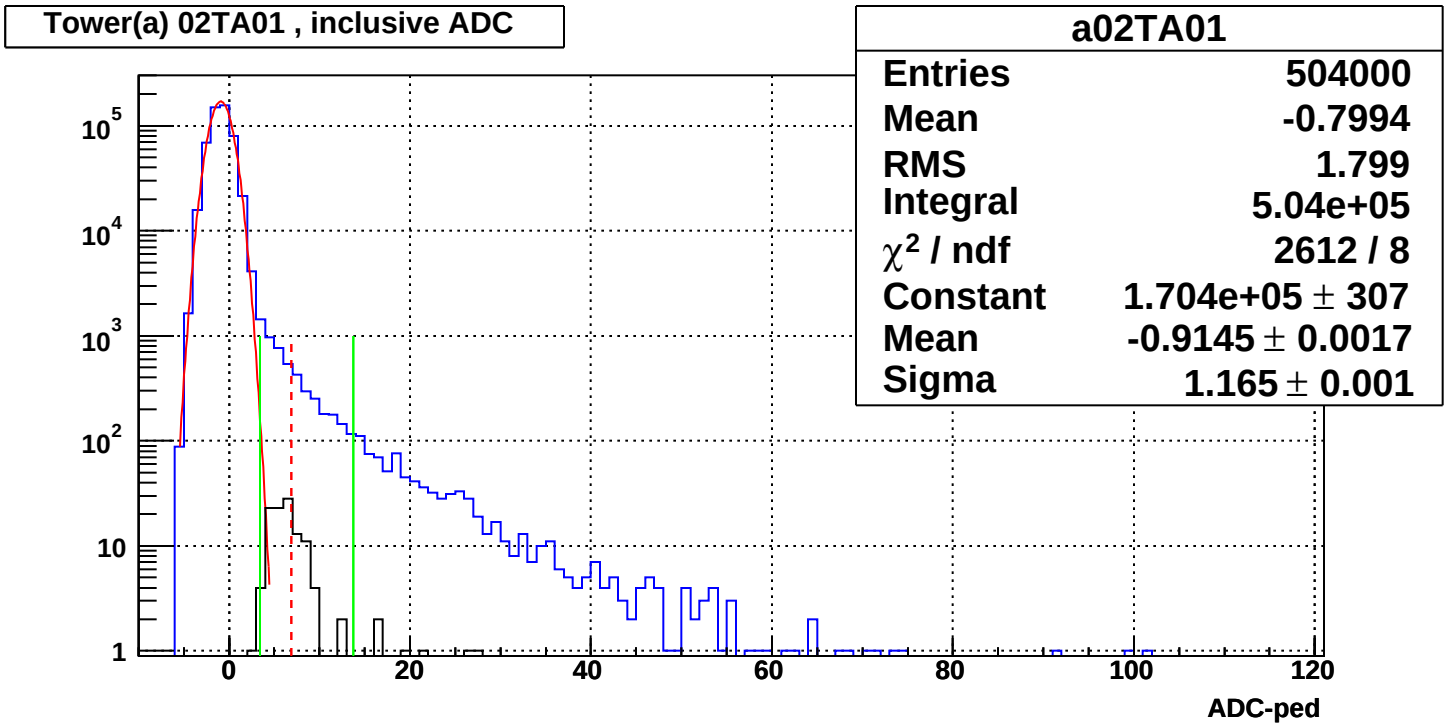

Tower(d) 01TC01 , ADC, tag: UxV 2*thr
d01TC01
Entries 148
Mean 8.689
RMS 7.436
Integral 148
χ² / ndf 4.507 / 6
x0 6.636 ± 0.142
aL 34.04 ± 3.57
sigL 0.8741 ± 0.4067
sigG 1.301 ± 0.132
ADC-ped

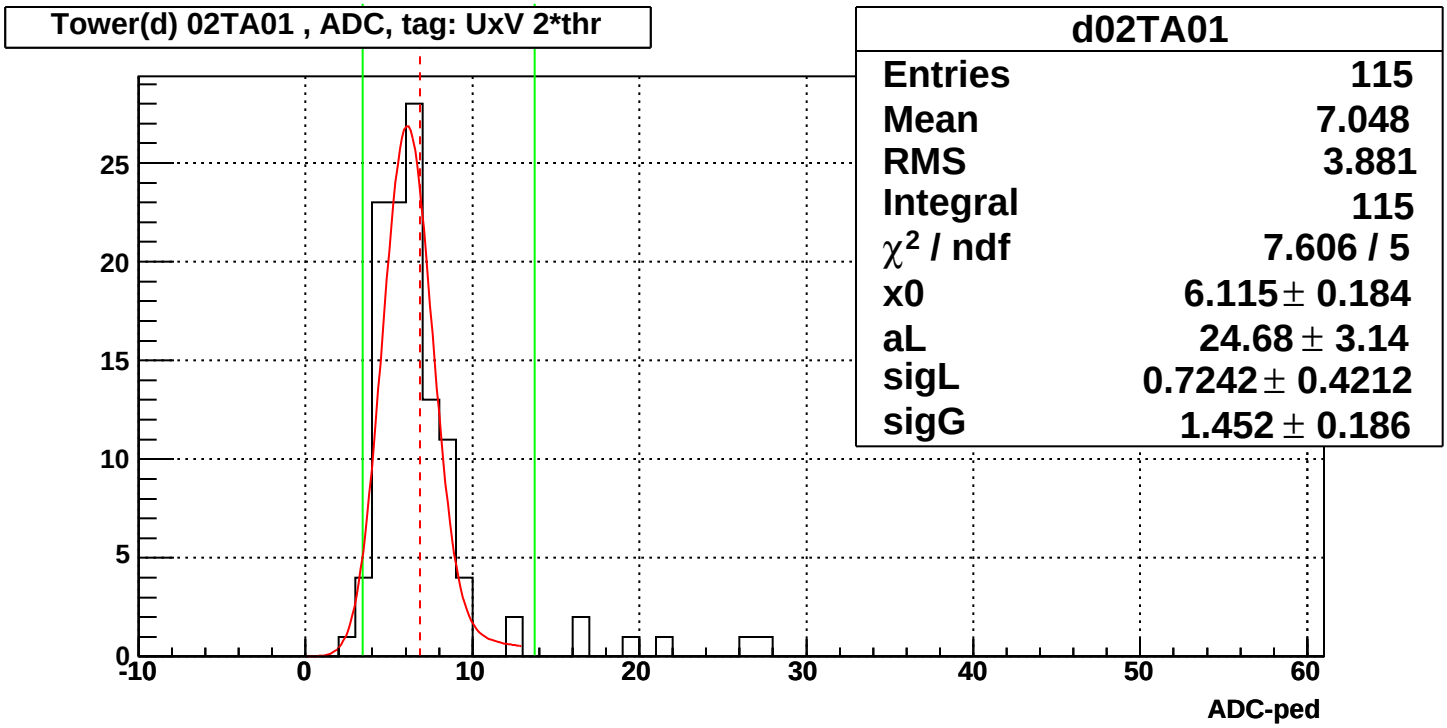

Tower(a) 01TD01 , inclusive ADC
a01TD01
Entries 504000
Mean 0.1535
RMS 1.729
Integral 5.04e+05
χ² / ndf 3714 / 6
Constant 2.325e+05 ± 429
Mean 0.00597 ± 0.00128
Sigma 0.8494 ± 0.0010
ADC-ped

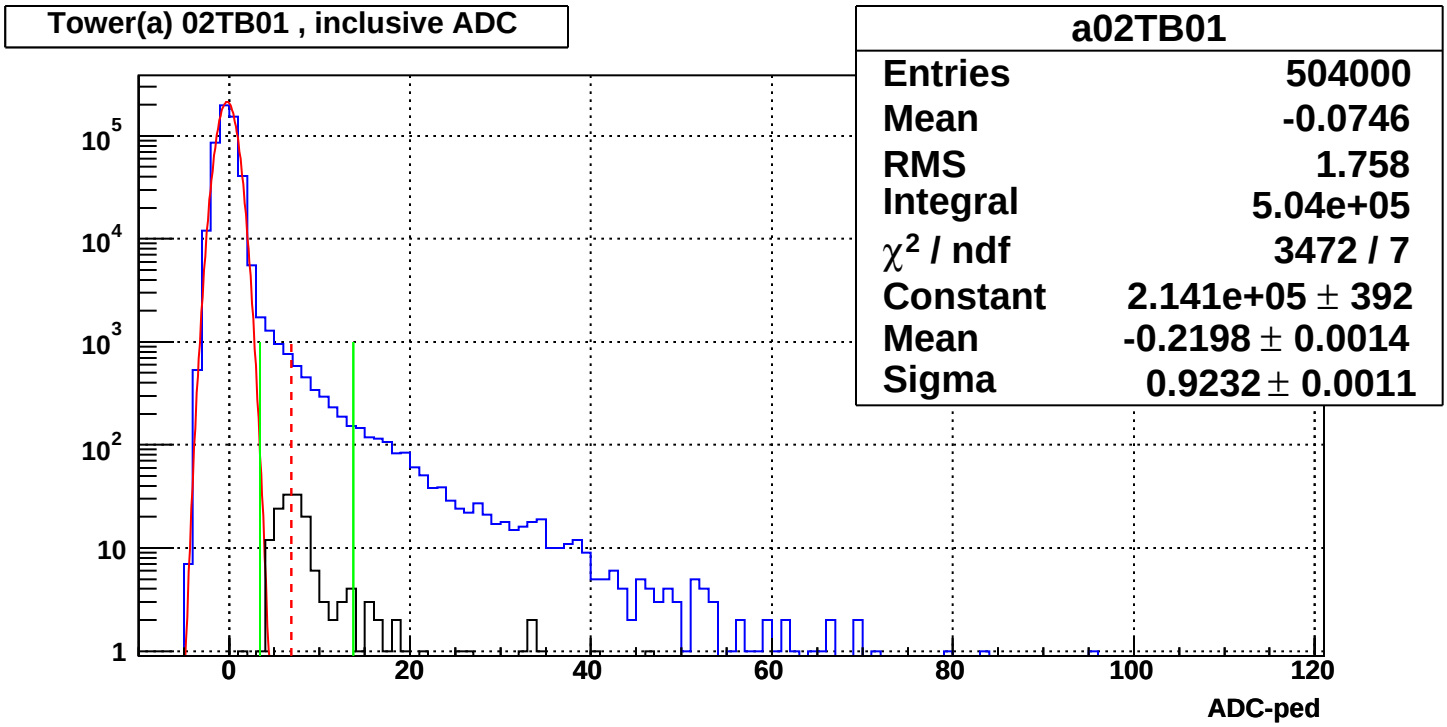

Tower(d) 01TD01 , ADC, tag: UxV 2*thr
d01TD01
Entries 145
Mean 9.969
RMS 7.219
Integral 145
χ² / ndf 5.208 / 6
x0 6.876 ± 0.136
aL 34.28 ± 4.50
sigL 2.016 ± 1.767
sigG 1.071 ± 0.120
ADC-ped

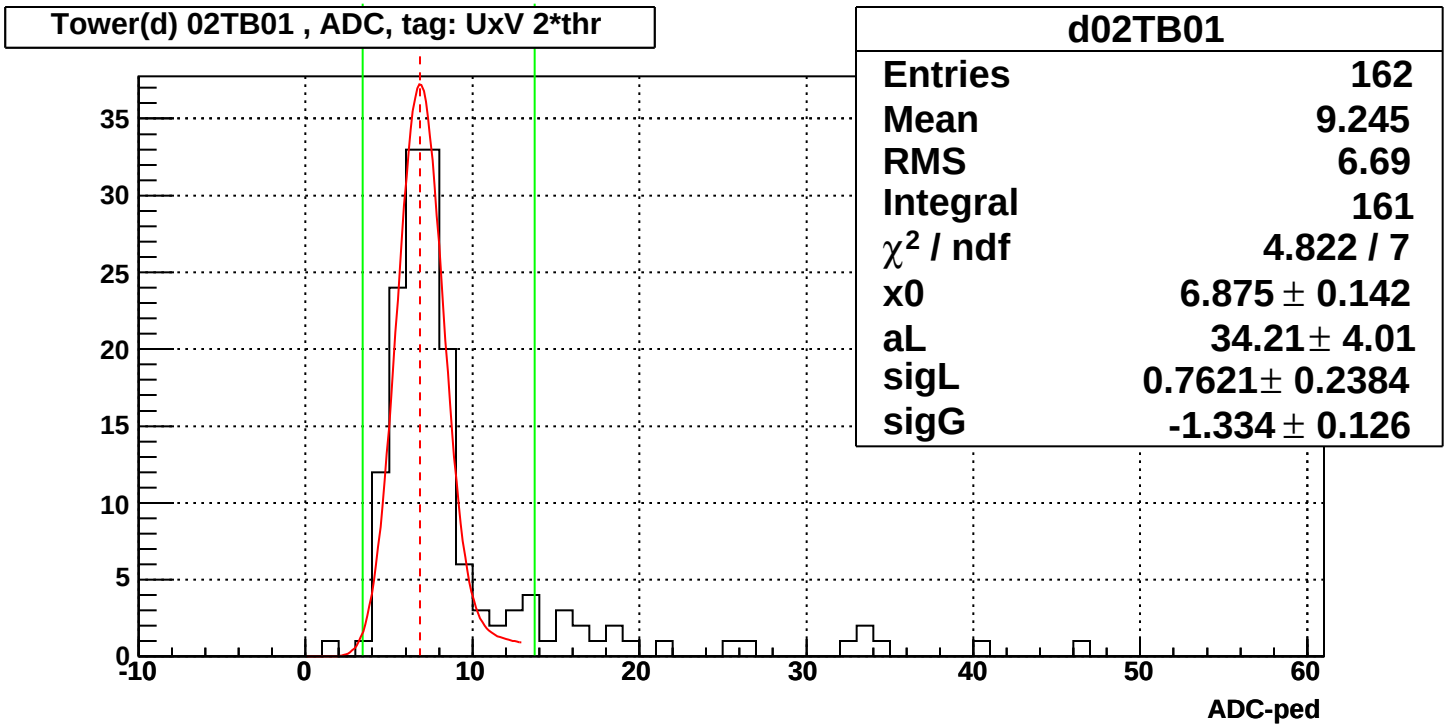

Tower(a) 01TE01 , inclusive ADC
a01TE01
Entries 504000
Mean -0.07898
RMS 1.704
Integral 5.04e+05
χ² / ndf 2429 / 8
Constant 1.862e+05 ± 338
Mean -0.1961 ± 0.0016
Sigma 1.065 ± 0.001
ADC-ped

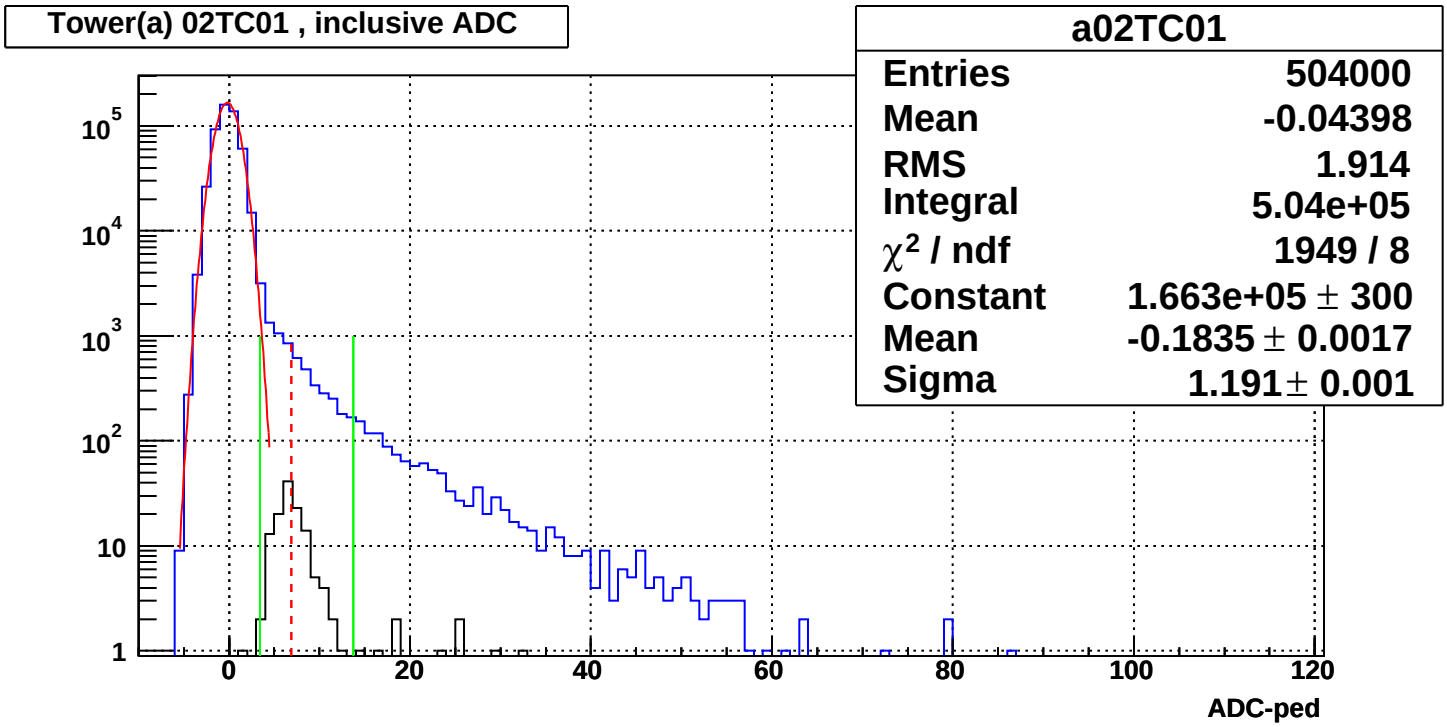

Tower(d) 01TE01 , ADC, tag: UxV 2*thr
d01TE01
Entries 91
Mean 8.115
RMS 6.052
Integral 91
χ² / ndf 5.746 / 6
x0 6.559 ± 0.183
aL 21.71 ± 3.40
sigL 0.7835 ± 0.3873
sigG 1.23 ± 0.21
ADC-ped

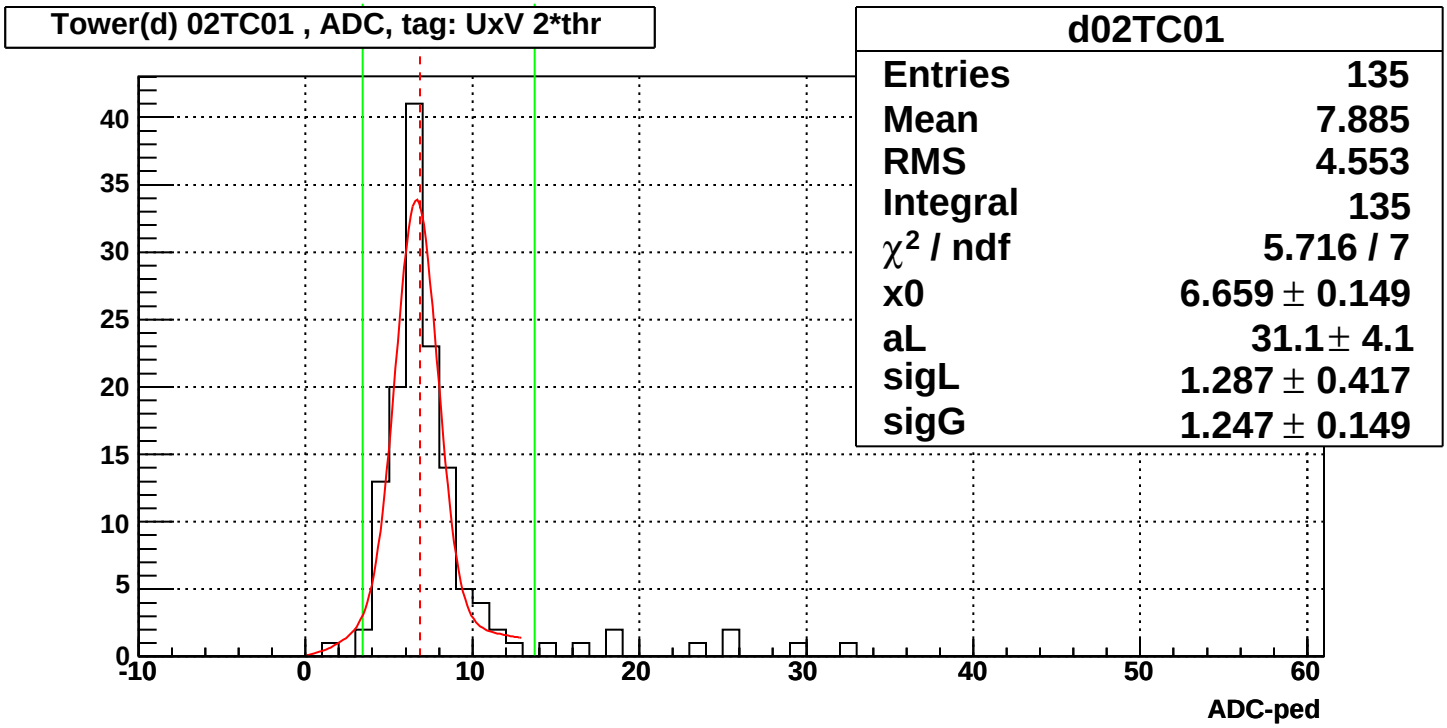

Tower(a) 02TA01 , inclusive ADC
a02TA01
Entries 504000
Mean -0.7994
RMS 1.799
Integral 5.04e+05
χ² / ndf 2612 / 8
Constant 1.704e+05 ± 307
Mean -0.9145 ± 0.0017
Sigma 1.165 ± 0.001
ADC-ped

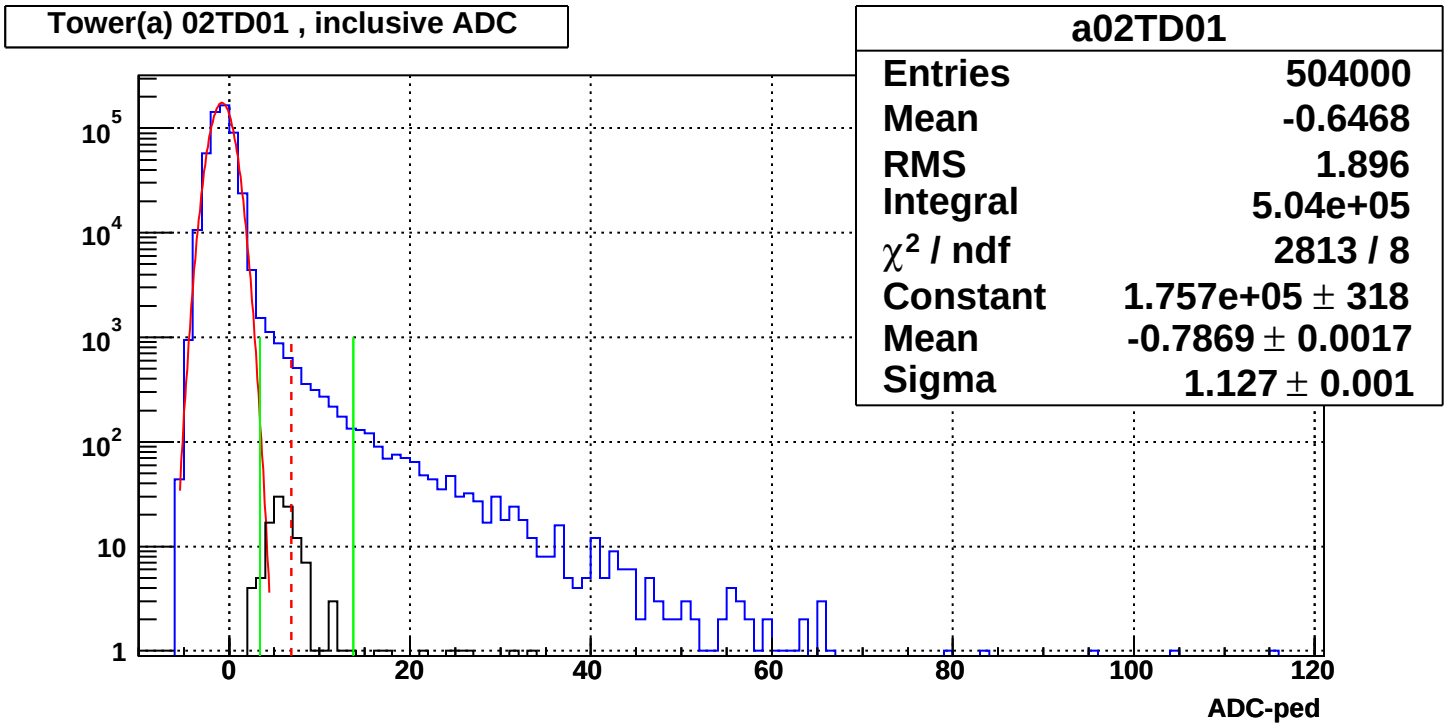

Tower(d) 02TA01 , ADC, tag: UxV 2*thr
d02TA01
Entries 115
Mean 7.048
RMS 3.881
Integral 115
χ² / ndf 7.606 / 5
x0 6.115 ± 0.184
aL 24.68 ± 3.14
sigL 0.7242 ± 0.4212
sigG 1.452 ± 0.186
ADC-ped

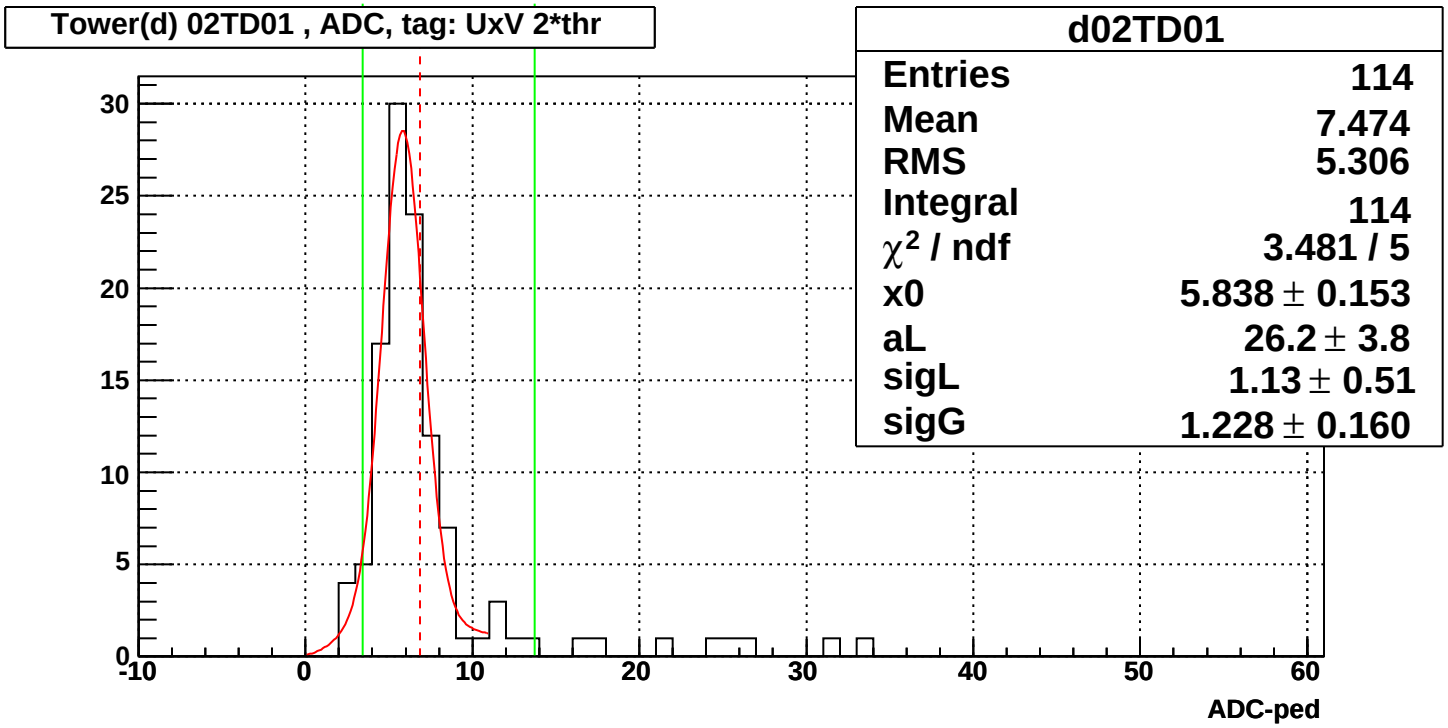

Tower(a) 02TB01 , inclusive ADC
a02TB01
Entries 504000
Mean -0.0746
RMS 1.758
Integral 5.04e+05
χ² / ndf 3472 / 7
Constant 2.141e+05 ± 392
Mean -0.2198 ± 0.0014
Sigma 0.9232 ± 0.0011
ADC-ped

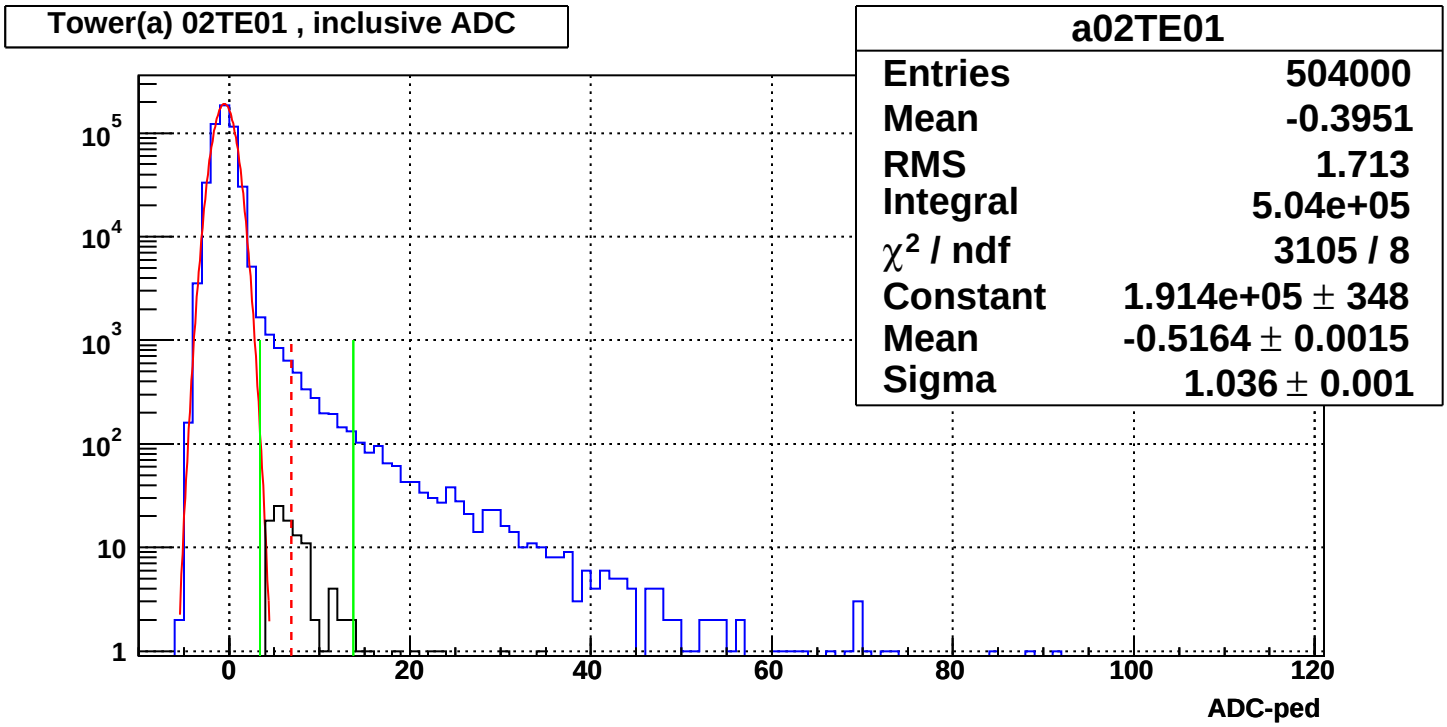

Tower(d) 02TB01 , ADC, tag: UxV 2*thr
d02TB01
Entries 162
Mean 9.245
RMS 6.69
Integral 161
χ² / ndf 4.822 / 7
x0 6.875 ± 0.142
aL 34.21 ± 4.01
sigL 0.7621 ± 0.2384
sigG -1.334 ± 0.126
ADC-ped

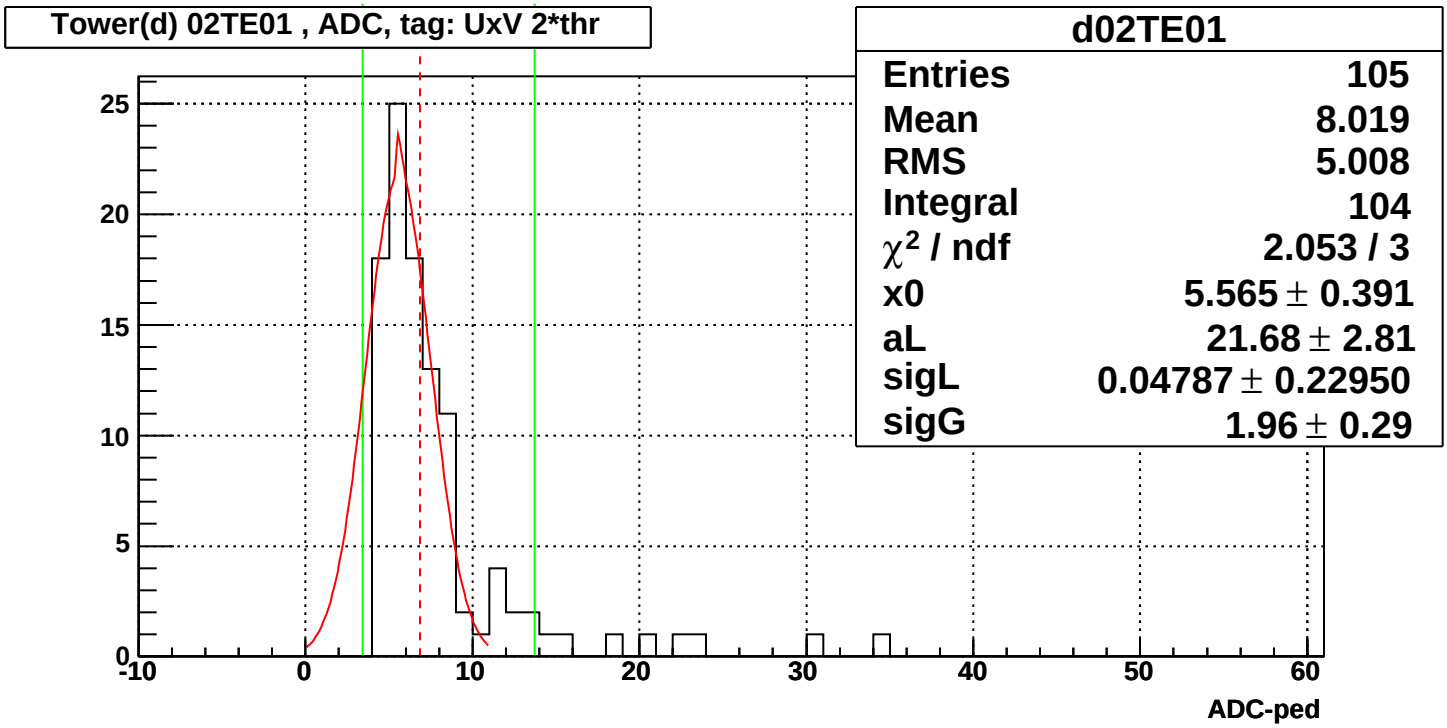

Tower(a) 02TC01 , inclusive ADC
a02TC01
Entries 504000
Mean -0.04398
RMS 1.914
Integral 5.04e+05
χ² / ndf 1949 / 8
Constant 1.663e+05 ± 300
Mean -0.1835 ± 0.0017
Sigma 1.191 ± 0.001
ADC-ped

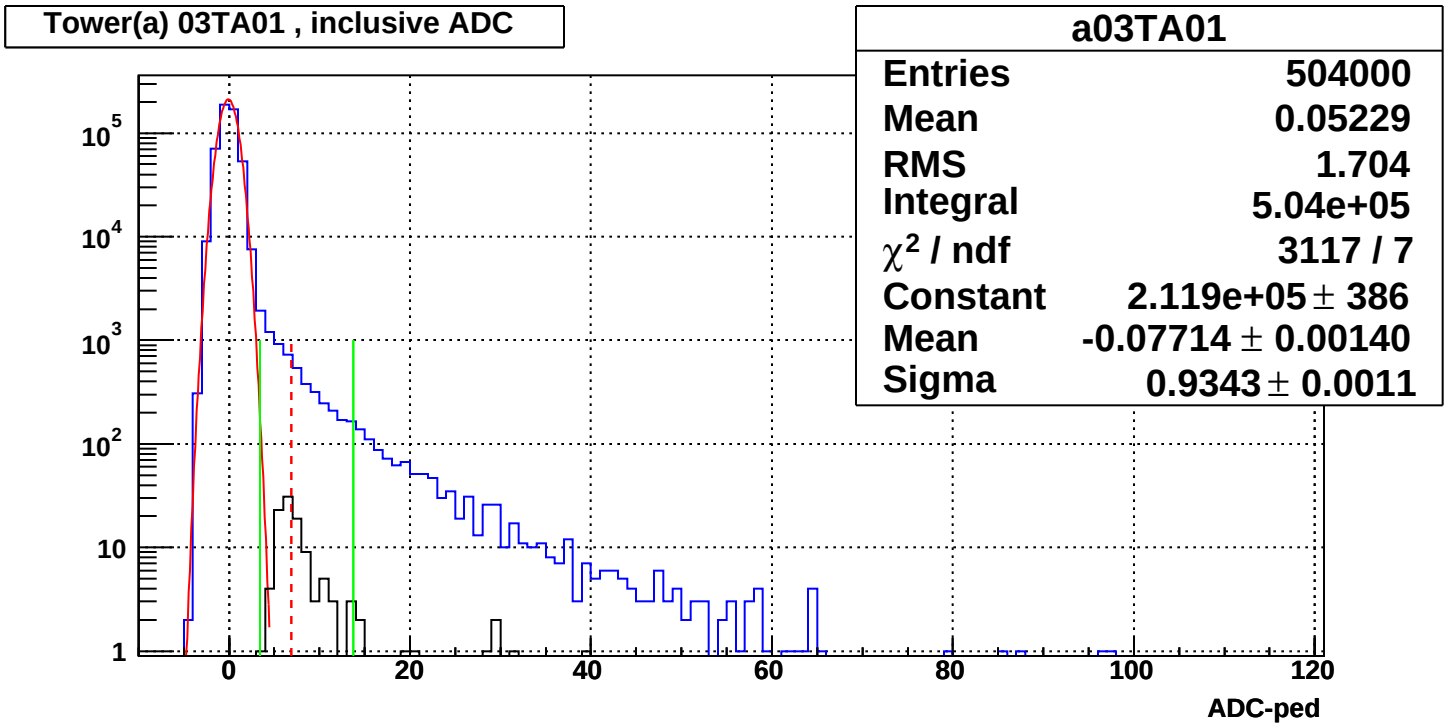

Tower(d) 02TC01 , ADC, tag: UxV 2*thr
d02TC01
Entries 135
Mean 7.885
RMS 4.553
Integral 135
χ² / ndf 5.716 / 7
x0 6.659 ± 0.149
aL 31.1 ± 4.1
sigL 1.287 ± 0.417
sigG 1.247 ± 0.149
ADC-ped

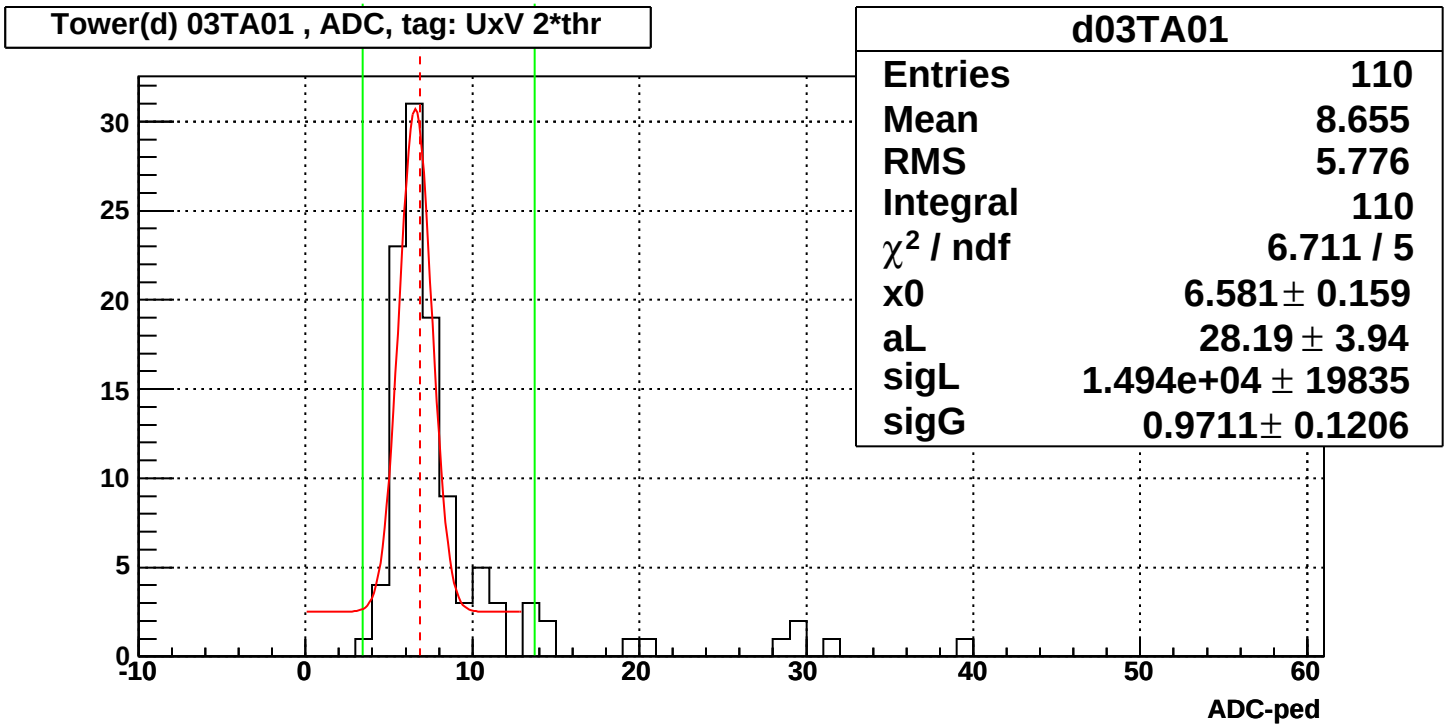

Tower(a) 02TD01 , inclusive ADC
a02TD01
Entries 504000
Mean -0.6468
RMS 1.896
Integral 5.04e+05
χ² / ndf 2813 / 8
Constant 1.757e+05 ± 318
Mean -0.7869 ± 0.0017
Sigma 1.127 ± 0.001
ADC-ped

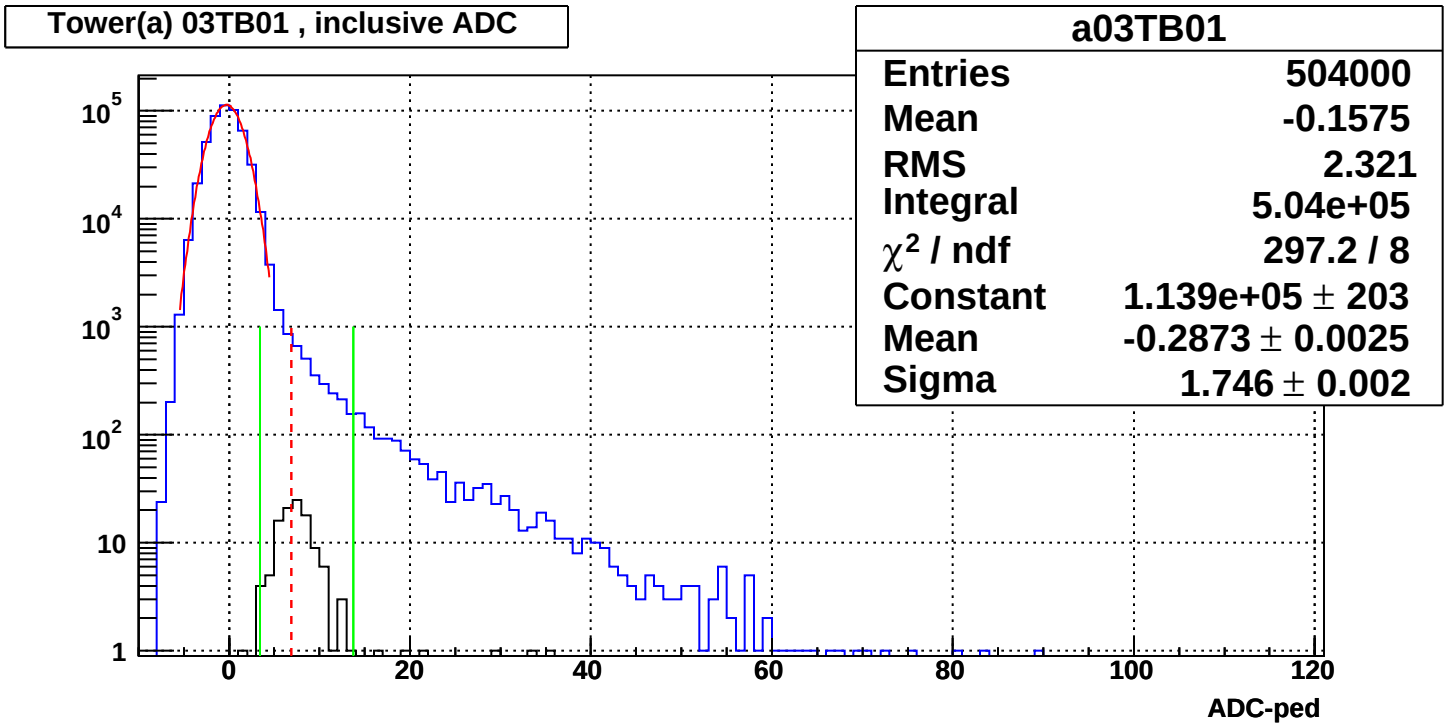

Tower(d) 02TD01 , ADC, tag: UxV 2*thr
d02TD01
Entries 114
Mean 7.474
RMS 5.306
Integral 114
χ² / ndf 3.481 / 5
x0 5.838 ± 0.153
aL 26.2 ± 3.8
sigL 1.13 ± 0.51
sigG 1.228 ± 0.160
ADC-ped

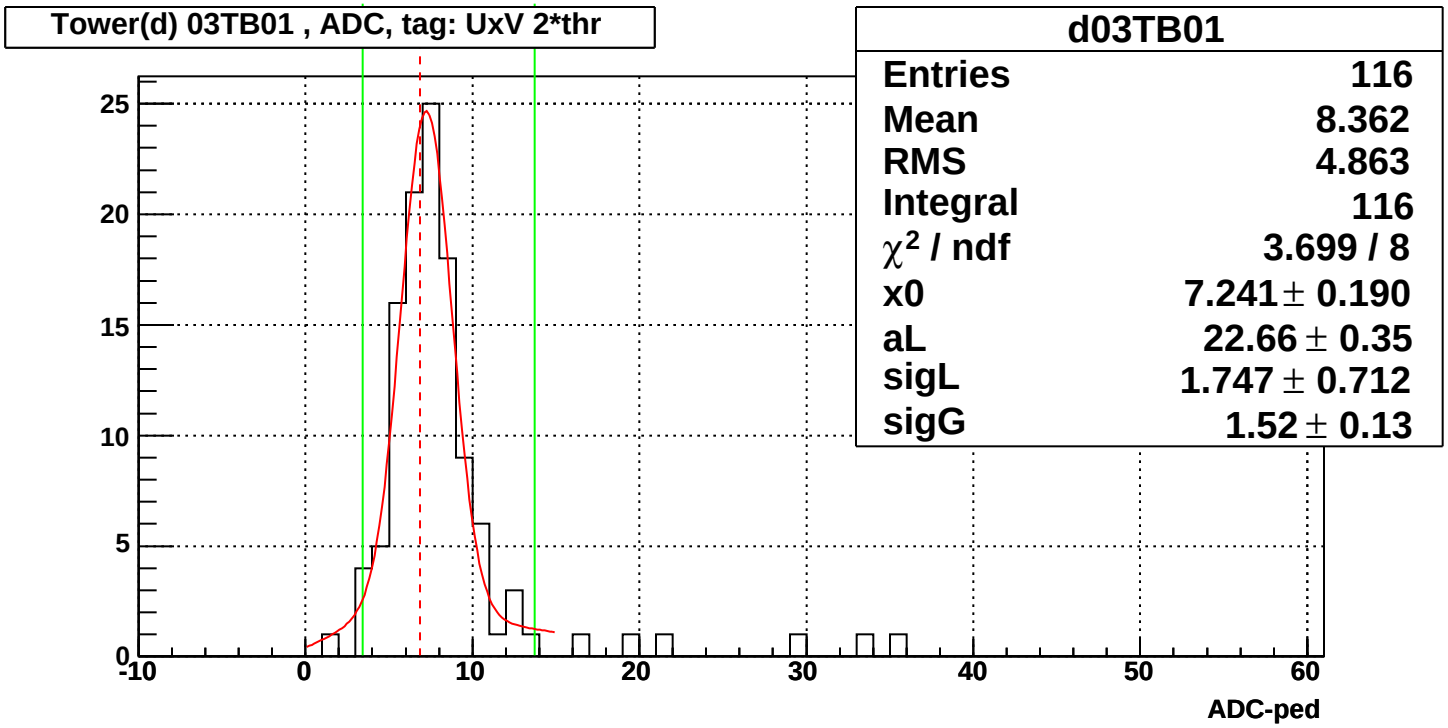

Tower(a) 02TE01 , inclusive ADC
a02TE01
Entries 504000
Mean -0.3951
RMS 1.713
Integral 5.04e+05
χ² / ndf 3105 / 8
Constant 1.914e+05 ± 348
Mean -0.5164 ± 0.0015
Sigma 1.036 ± 0.001
ADC-ped

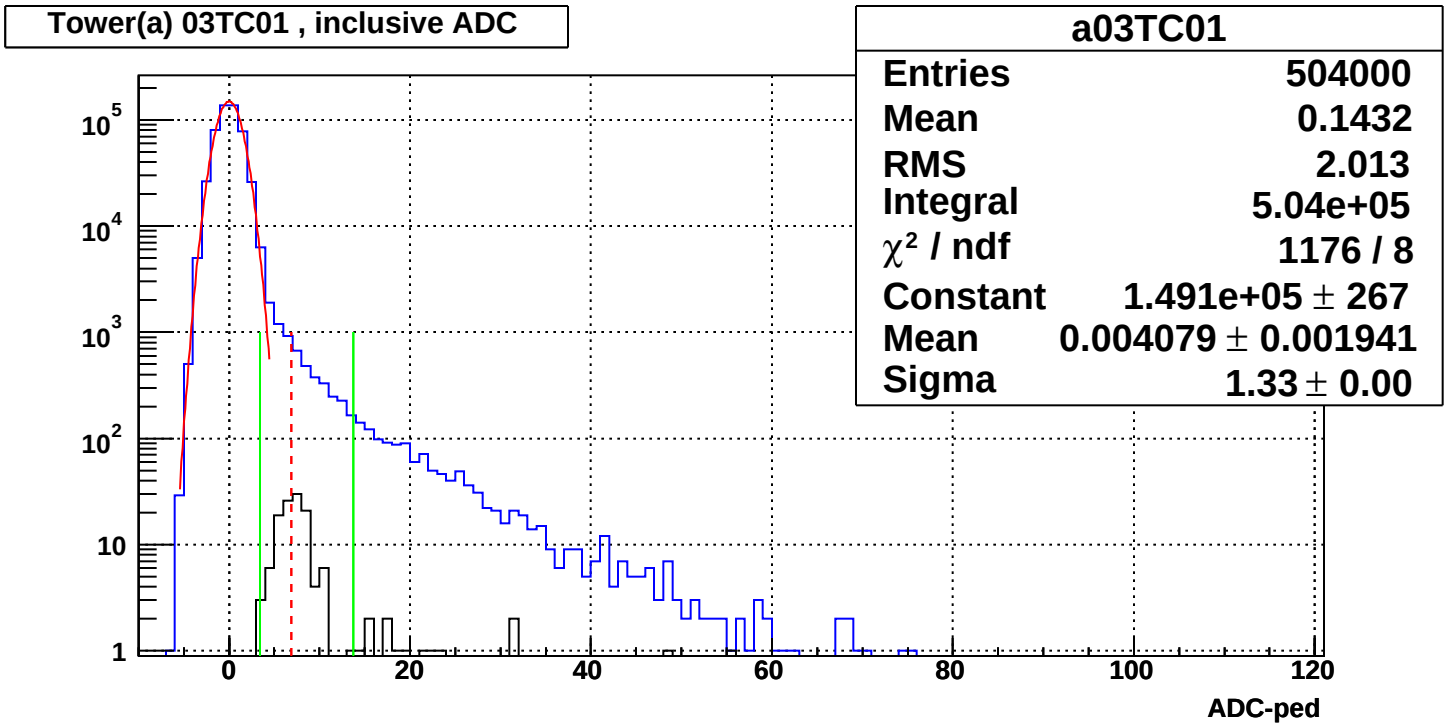

Tower(d) 02TE01 , ADC, tag: UxV 2*thr
d02TE01
Entries 105
Mean 8.019
RMS 5.008
Integral 104
χ² / ndf 2.053 / 3
x0 5.565 ± 0.391
aL 21.68 ± 2.81
sigL 0.04787 ± 0.22950
sigG 1.96 ± 0.29
ADC-ped

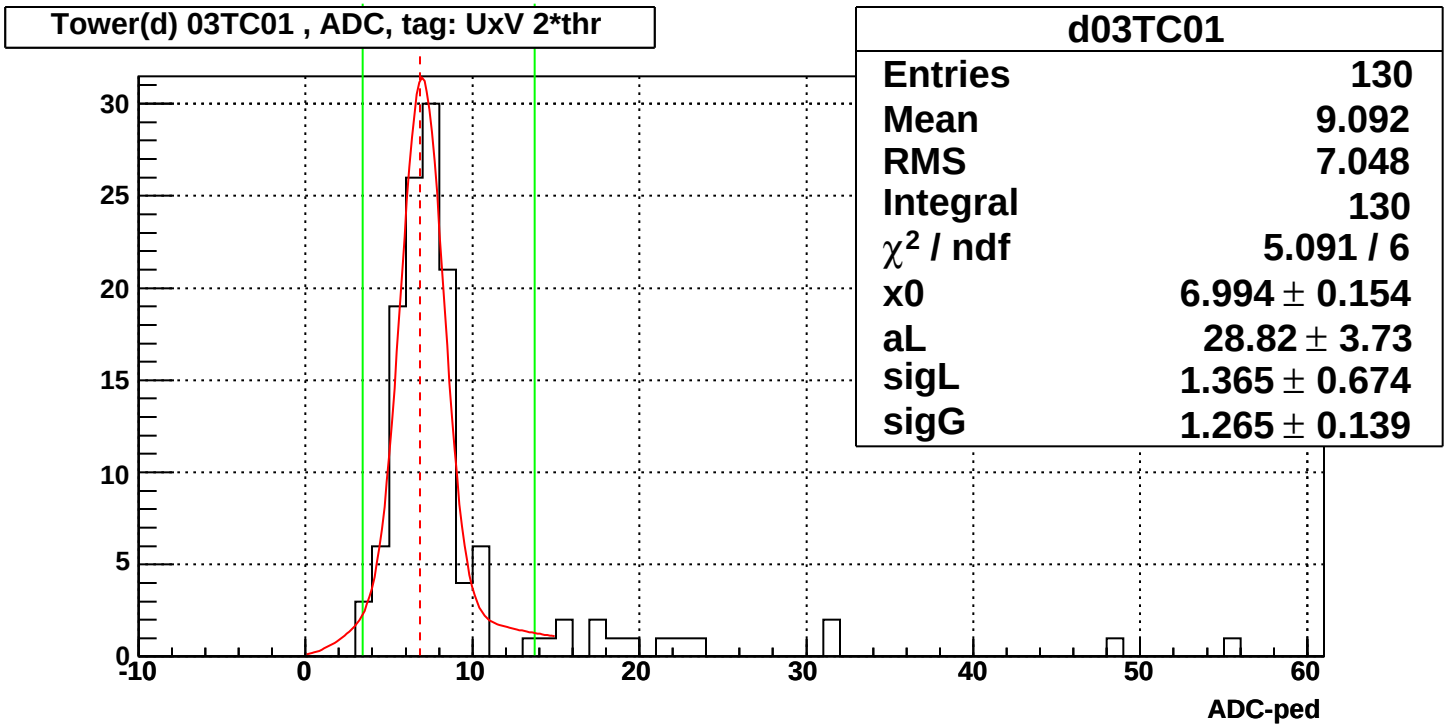

Tower(a) 03TA01 , inclusive ADC
a03TA01
Entries 504000
Mean 0.05229
RMS 1.704
Integral 5.04e+05
χ² / ndf 3117 / 7
Constant 2.119e+05 ± 386
Mean -0.07714 ± 0.00140
Sigma 0.9343 ± 0.0011
ADC-ped

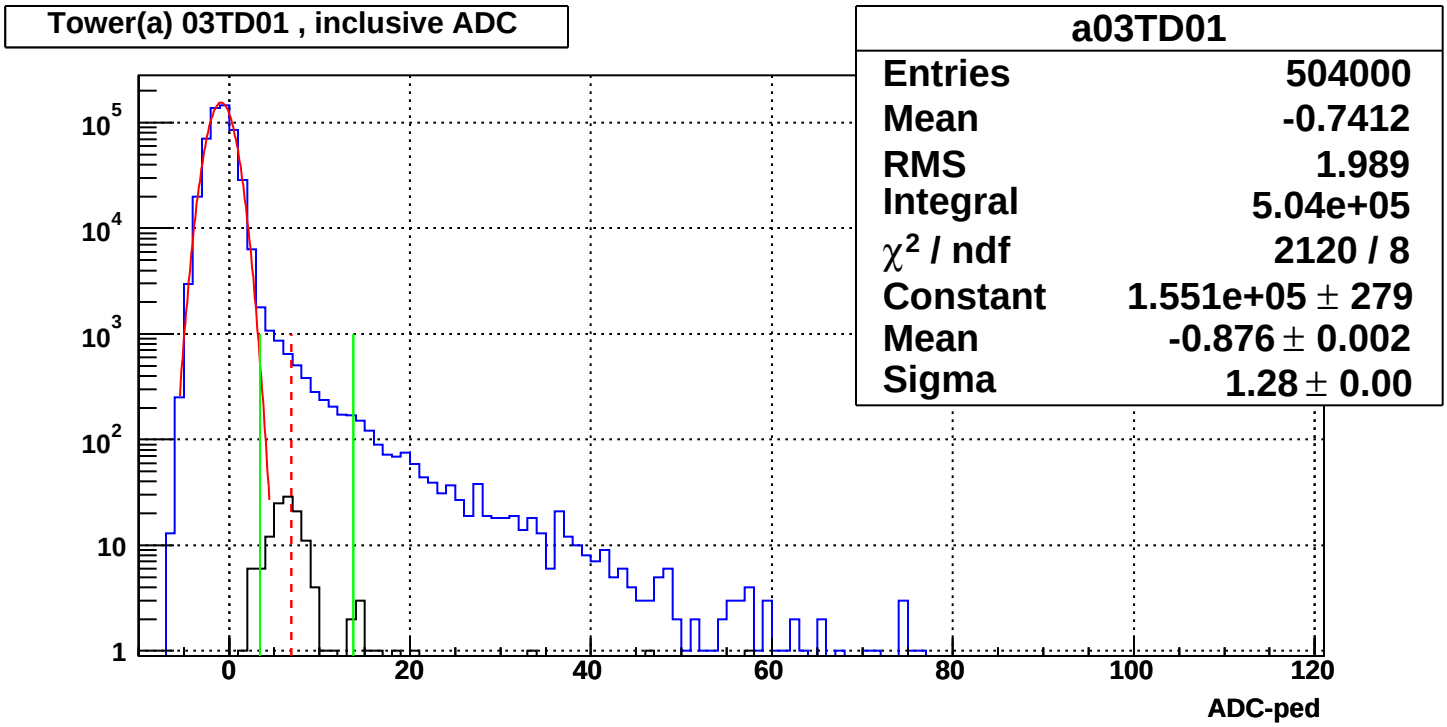

Tower(d) 03TA01 , ADC, tag: UxV 2*thr
d03TA01
Entries 110
Mean 8.655
RMS 5.776
Integral 110
χ² / ndf 6.711 / 5
x0 6.581 ± 0.159
aL 28.19 ± 3.94
sigL 1.494e+04 ± 19835
sigG 0.9711 ± 0.1206
ADC-ped

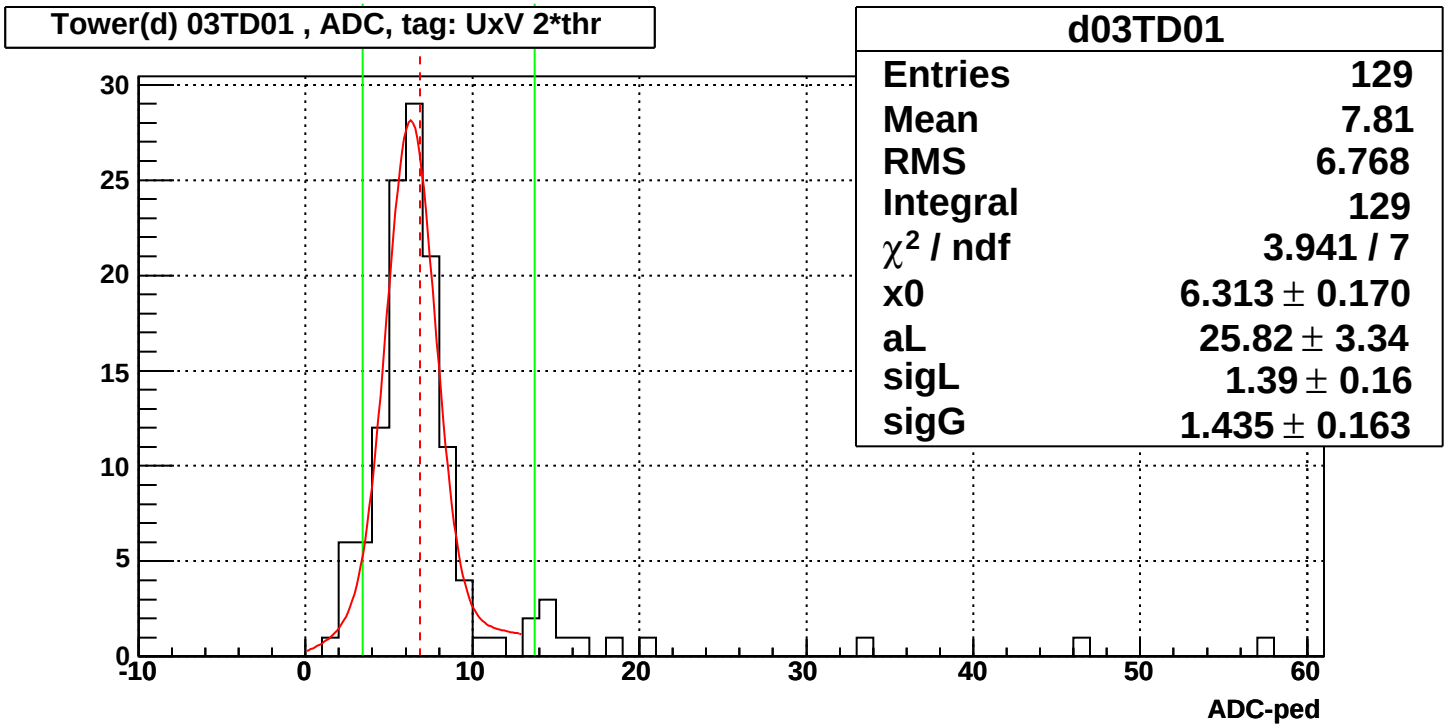

Tower(a) 03TB01 , inclusive ADC
a03TB01
Entries 504000
Mean -0.1575
RMS 2.321
Integral 5.04e+05
χ² / ndf 297.2 / 8
Constant 1.139e+05 ± 203
Mean -0.2873 ± 0.0025
Sigma 1.746 ± 0.002
ADC-ped

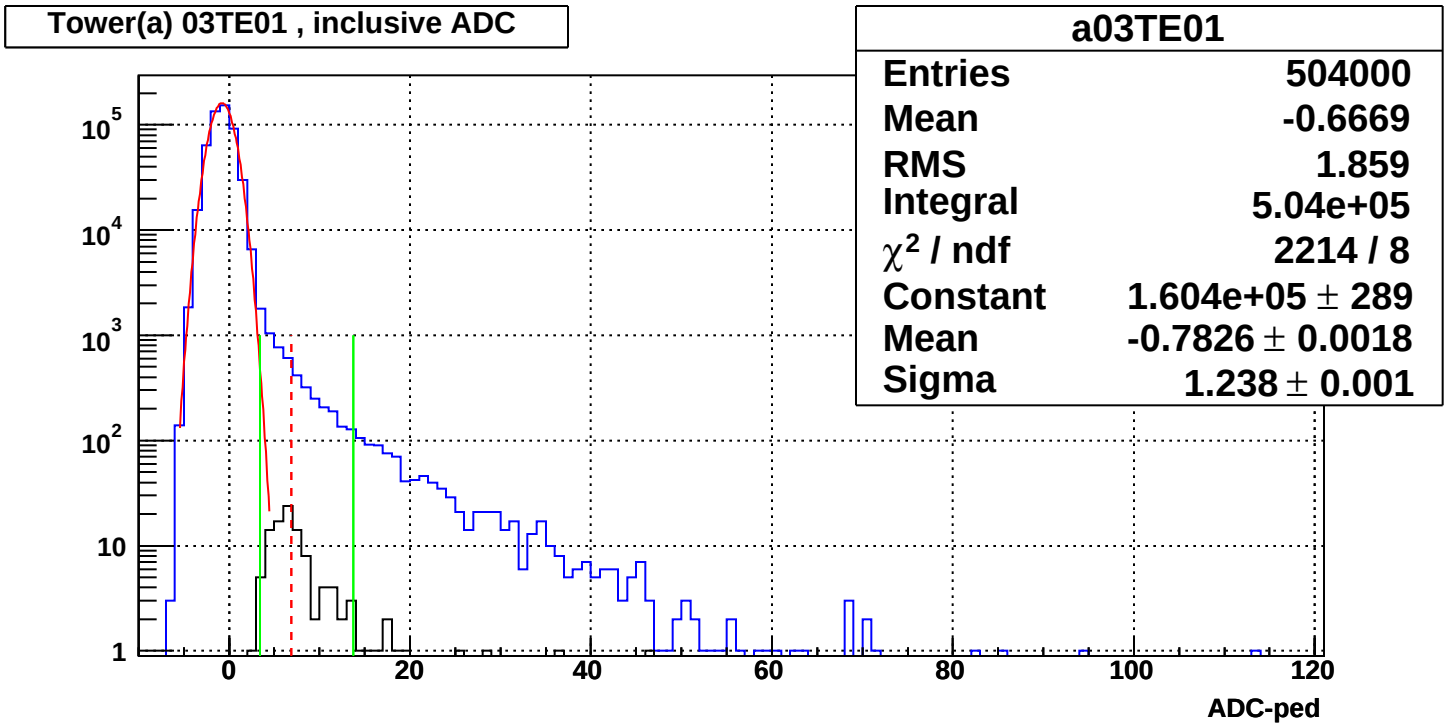

Tower(d) 03TB01 , ADC, tag: UxV 2*thr
d03TB01
Entries 116
Mean 8.362
RMS 4.863
Integral 116
χ² / ndf 3.699 / 8
x0 7.241 ± 0.190
aL 22.66 ± 0.35
sigL 1.747 ± 0.712
sigG 1.52 ± 0.13
ADC-ped

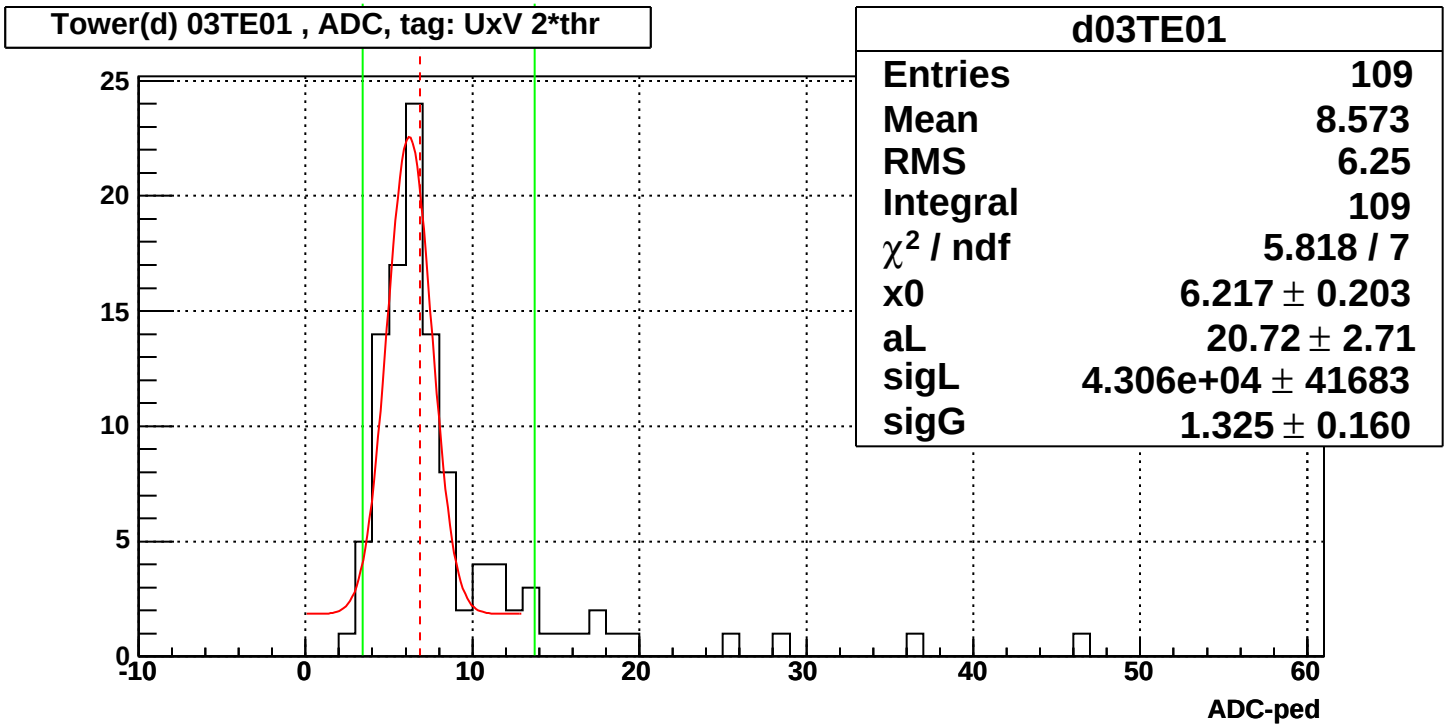

Tower(a) 03TC01 , inclusive ADC
a03TC01
Entries 504000
Mean 0.1432
RMS 2.013
Integral 5.04e+05
χ² / ndf 1176 / 8
Constant 1.491e+05 ± 267
Mean 0.004079 ± 0.001941
Sigma 1.33 ± 0.00
ADC-ped


Tower(d) 03TC01 , ADC, tag: UxV 2*thr
d03TC01
Entries 130
Mean 9.092
RMS 7.048
Integral 130
χ² / ndf 5.091 / 6
x0 6.994 ± 0.154
aL 28.82 ± 3.73
sigL 1.365 ± 0.674
sigG 1.265 ± 0.139
ADC-ped


Tower(a) 03TD01 , inclusive ADC
a03TD01
Entries 504000
Mean -0.7412
RMS 1.989
Integral 5.04e+05
χ² / ndf 2120 / 8
Constant 1.551e+05 ± 279
Mean -0.876 ± 0.002
Sigma 1.28 ± 0.00
ADC-ped


Tower(d) 03TD01 , ADC, tag: UxV 2*thr
d03TD01
Entries 129
Mean 7.81
RMS 6.768
Integral 129
χ² / ndf 3.941 / 7
x0 6.313 ± 0.170
aL 25.82 ± 3.34
sigL 1.39 ± 0.16
sigG 1.435 ± 0.163
ADC-ped


Tower(a) 03TE01 , inclusive ADC
a03TE01
Entries 504000
Mean -0.6669
RMS 1.859
Integral 5.04e+05
χ² / ndf 2214 / 8
Constant 1.604e+05 ± 289
Mean -0.7826 ± 0.0018
Sigma 1.238 ± 0.001
ADC-ped


Tower(d) 03TE01 , ADC, tag: UxV 2*thr
d03TE01
Entries 109
Mean 8.573
RMS 6.25
Integral 109
χ² / ndf 5.818 / 7
x0 6.217 ± 0.203
aL 20.72 ± 2.71
sigL 4.306e+04 ± 41683
sigG 1.325 ± 0.160
ADC-ped