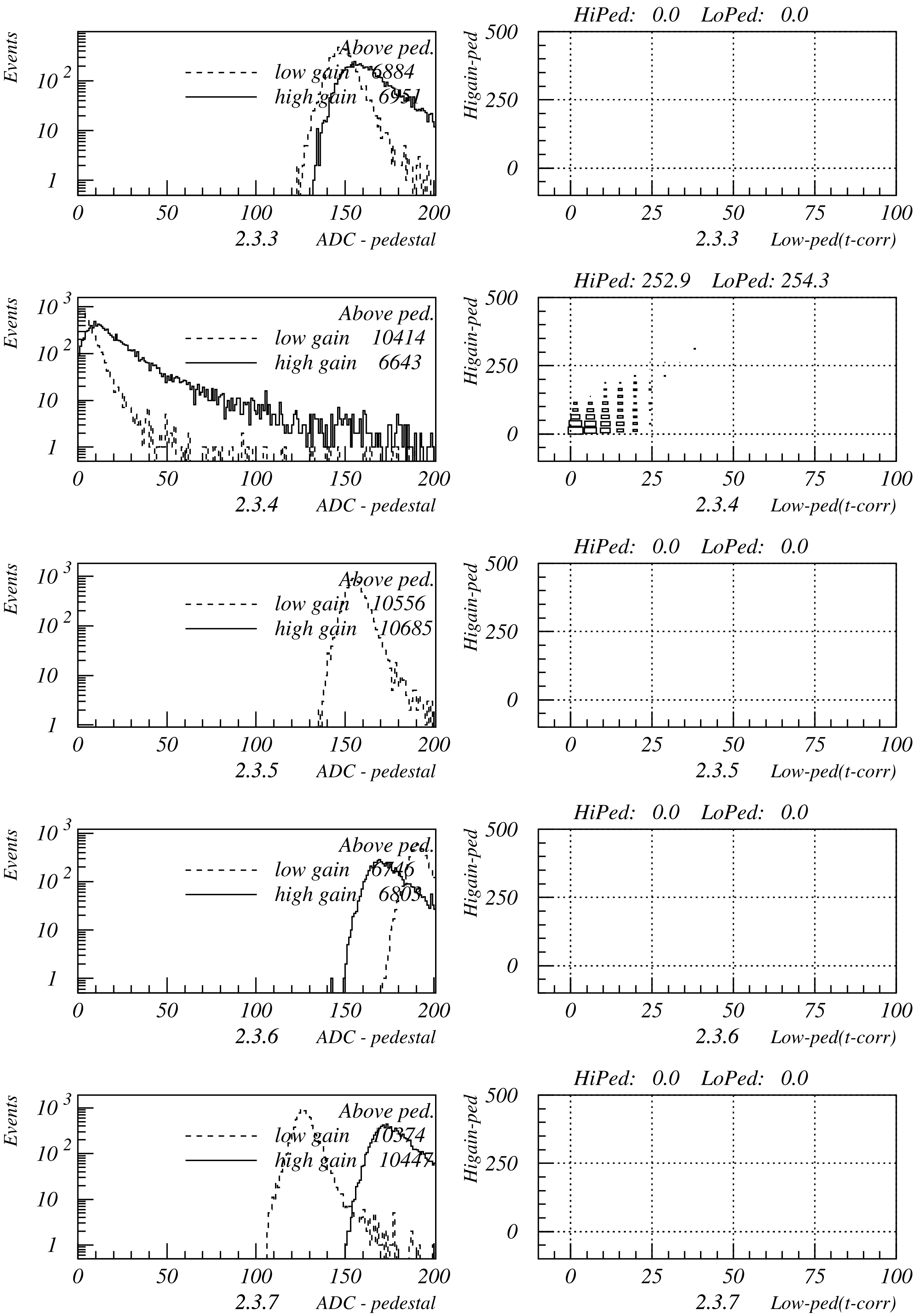
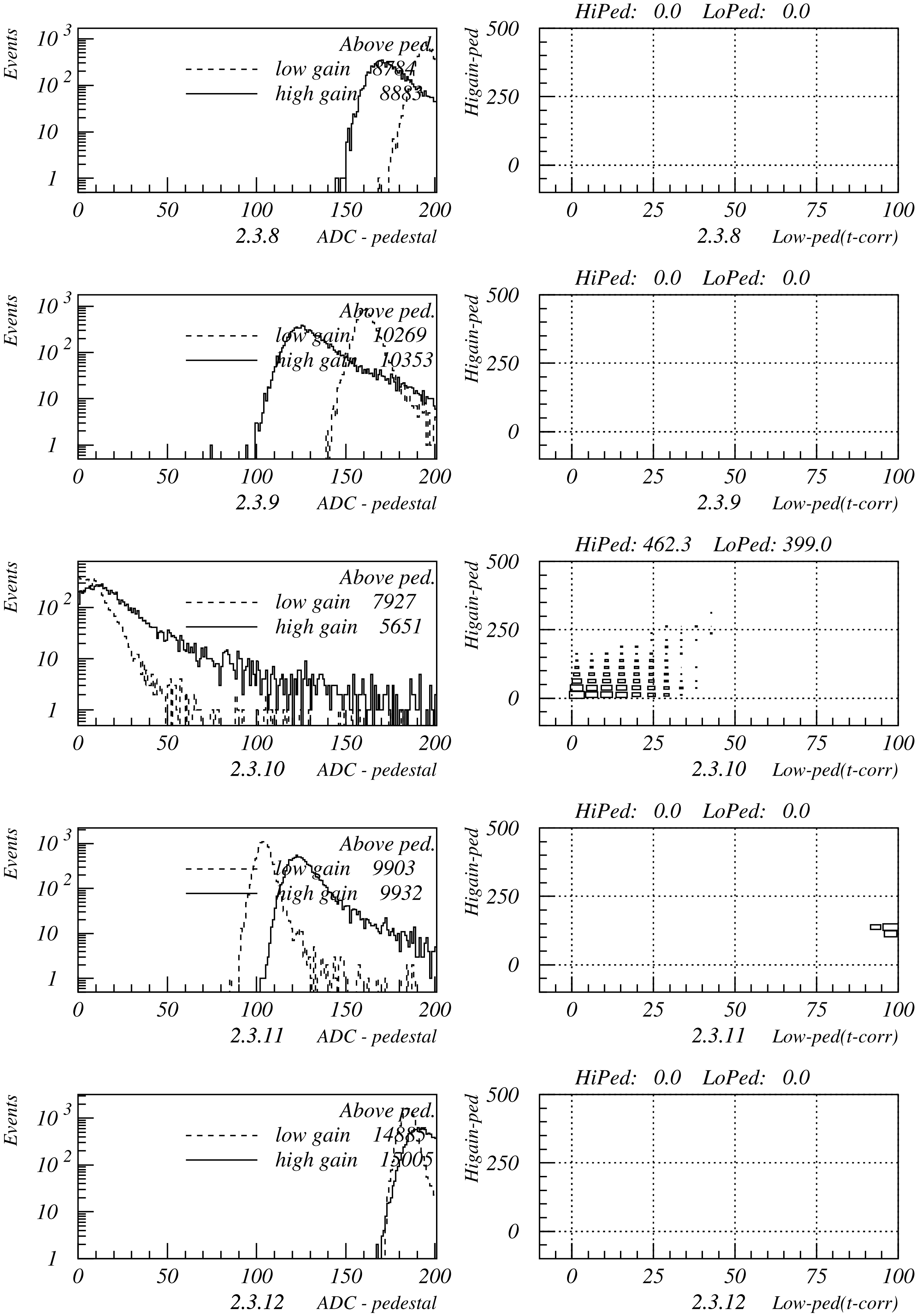
Prod 8545.1

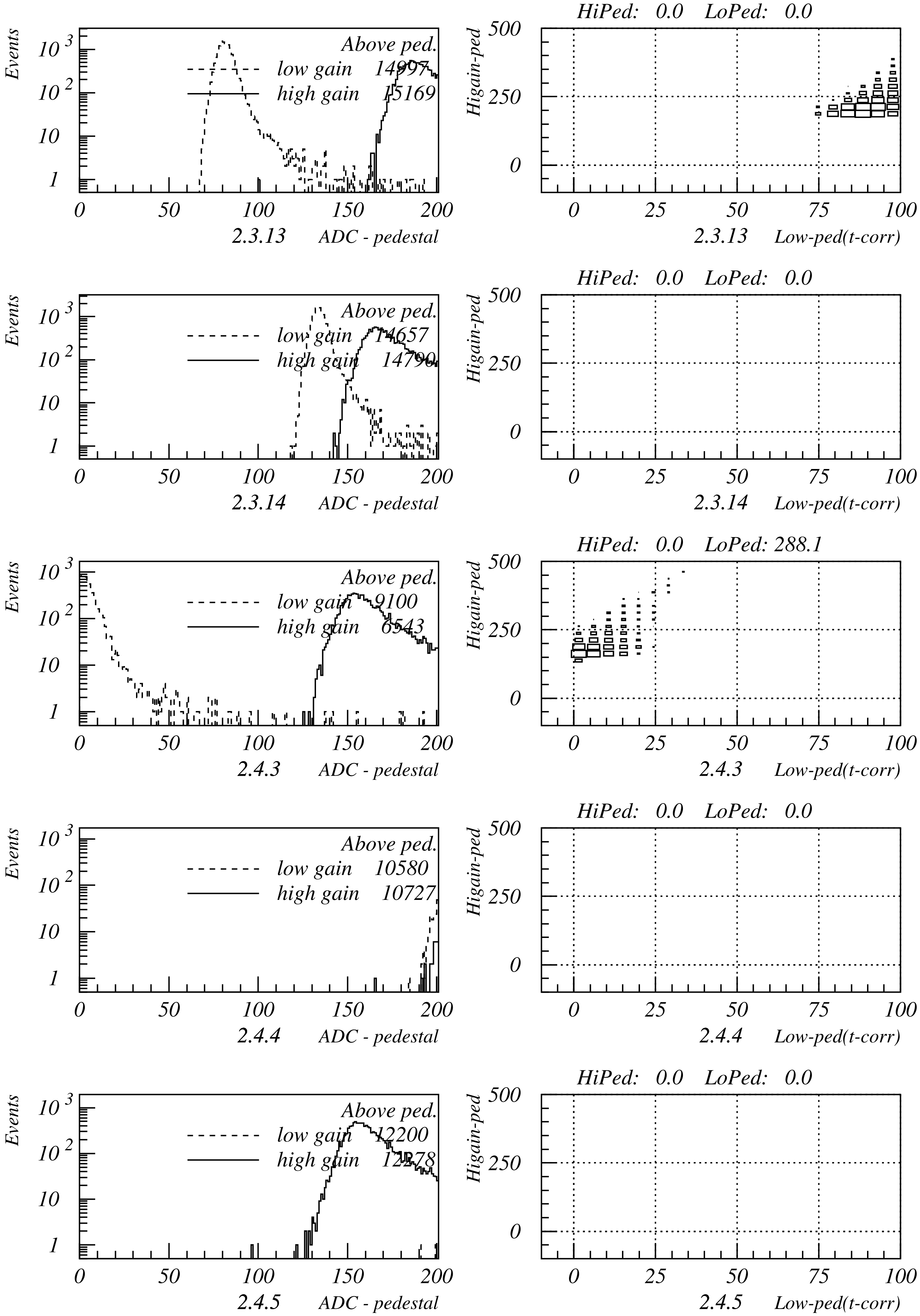

Events
Above ped.
low gain 6884
high gain 6951
ADC - pedestal
2.3.3
HiPed: 0.0 LoPed: 0.0
Higain-ped
Low-ped(t-corr)
2.3.3
Above ped.
low gain 10414
high gain 6643
ADC - pedestal
2.3.4
HiPed: 252.9 LoPed: 254.3
Low-ped(t-corr)
2.3.4
Above ped.
low gain 10556
high gain 10685
ADC - pedestal
2.3.5
HiPed: 0.0 LoPed: 0.0
Low-ped(t-corr)
2.3.5
Above ped.
low gain 6746
high gain 6803
ADC - pedestal
2.3.6
HiPed: 0.0 LoPed: 0.0
Low-ped(t-corr)
2.3.6
Above ped.
low gain 10374
high gain 10447
ADC - pedestal
2.3.7
HiPed: 0.0 LoPed: 0.0
Low-ped(t-corr)
2.3.7

Prod 8545.1

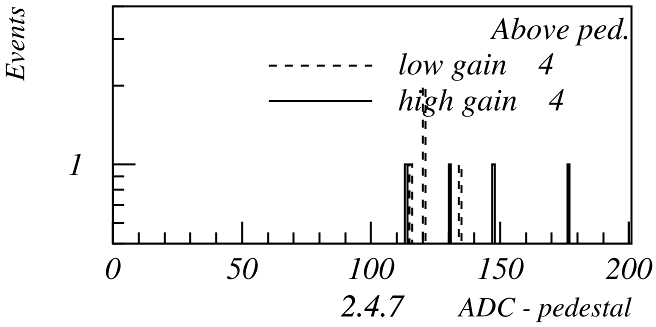


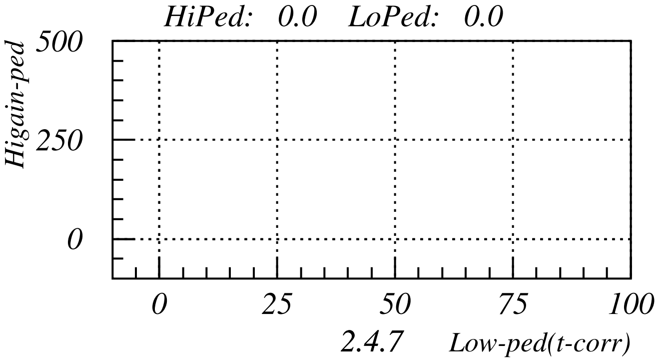
HiPed: 0.0 LoPed: 0.0
Events
Above ped.
low gain 8784
high gain 8883
ADC - pedestal
Higain-ped
Low-ped(t-corr)
2.3.8
HiPed: 0.0 LoPed: 0.0
Above ped.
low gain 10269
high gain 10353
2.3.9
HiPed: 462.3 LoPed: 399.0
Above ped.
low gain 7927
high gain 5651
2.3.10
HiPed: 0.0 LoPed: 0.0
Above ped.
low gain 9903
high gain 9932
2.3.11
HiPed: 0.0 LoPed: 0.0
Above ped.
low gain 14885
high gain 15005
2.3.12

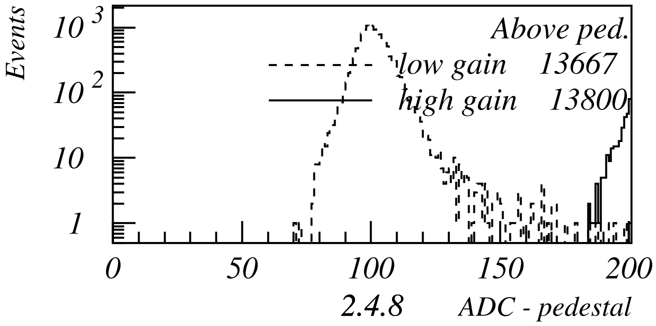
Prod 8545.1

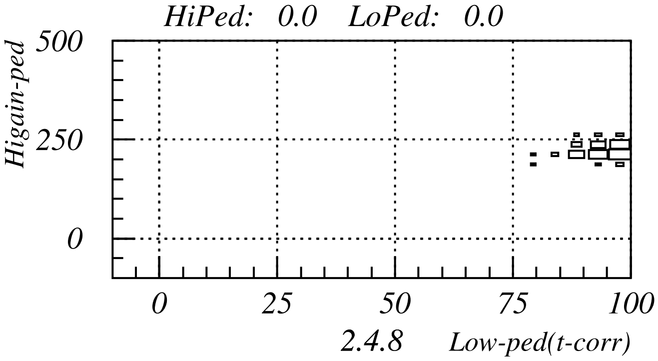

HiPed: 0.0 LoPed: 0.0
Above ped.
low gain 14997
high gain 15169
2.3.13 ADC - pedestal
2.3.13 Low-ped(t-corr)
HiPed: 0.0 LoPed: 0.0
Above ped.
low gain 14657
high gain 14790
2.3.14 ADC - pedestal
2.3.14 Low-ped(t-corr)
HiPed: 0.0 LoPed: 288.1
Above ped.
low gain 9100
high gain 6543
2.4.3 ADC - pedestal
2.4.3 Low-ped(t-corr)
HiPed: 0.0 LoPed: 0.0
Above ped.
low gain 10580
high gain 10727
2.4.4 ADC - pedestal
2.4.4 Low-ped(t-corr)
HiPed: 0.0 LoPed: 0.0
Above ped.
low gain 12200
high gain 12278
2.4.5 ADC - pedestal
2.4.5 Low-ped(t-corr)
Events
Higain-ped

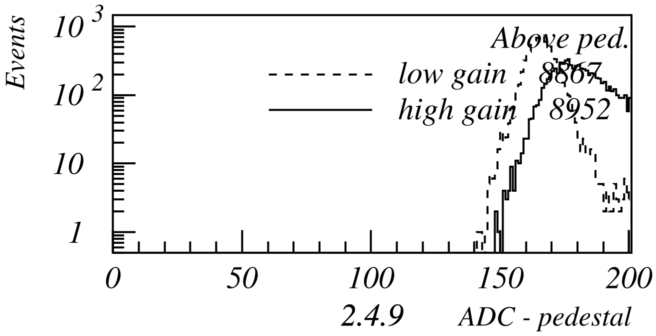
Prod 8545.1

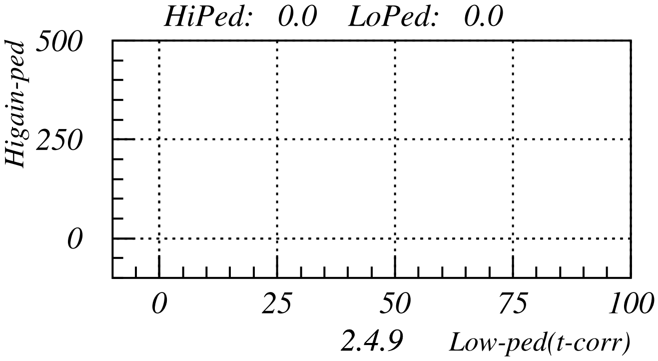

Events
Above ped.
low gain 4
high gain 4
1
0 50 100 150 200
2.4.7 ADC - pedestal

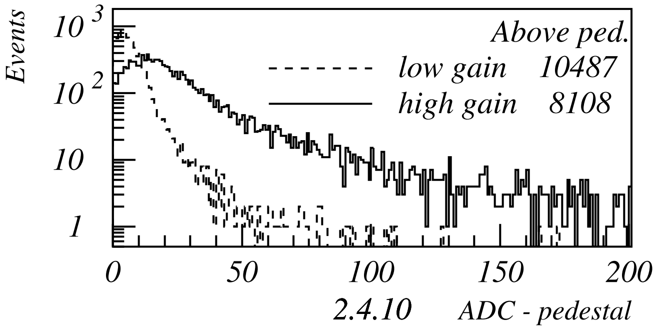

HiPed: 0.0 LoPed: 0.0
Higain-ped
500
250
0
0 25 50 75 100
2.4.7 Low-ped(t-corr)

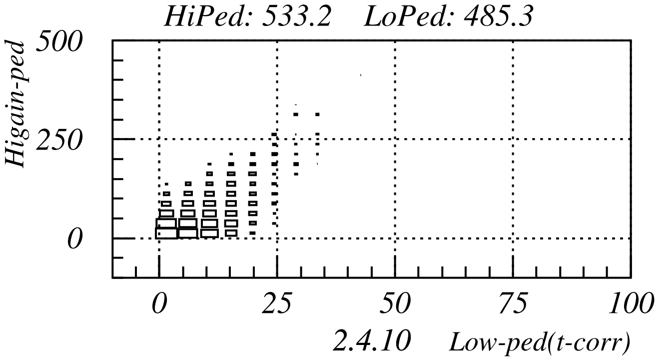

Events
10^3
10^2
10
1
Above ped.
low gain 13667
high gain 13800
0 50 100 150 200
2.4.8 ADC - pedestal

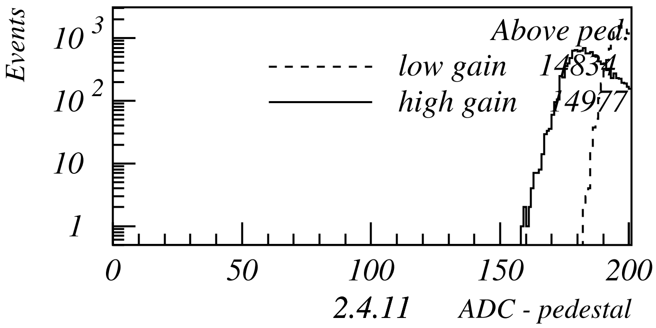

HiPed: 0.0 LoPed: 0.0
Higain-ped
500
250
0
0 25 50 75 100
2.4.8 Low-ped(t-corr)

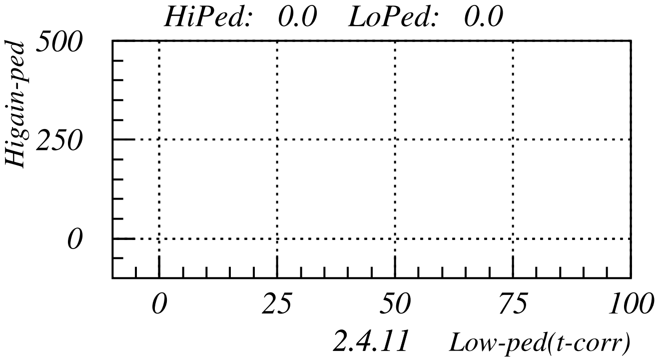

Events
10^3
10^2
10
1
Above ped.
low gain 8867
high gain 8952
0 50 100 150 200
2.4.9 ADC - pedestal


HiPed: 0.0 LoPed: 0.0
Higain-ped
500
250
0
0 25 50 75 100
2.4.9 Low-ped(t-corr)


Events
10^3
10^2
10
1
Above ped.
low gain 10487
high gain 8108
0 50 100 150 200
2.4.10 ADC - pedestal


HiPed: 533.2 LoPed: 485.3
Higain-ped
500
250
0
0 25 50 75 100
2.4.10 Low-ped(t-corr)


Events
10^3
10^2
10
1
Above ped.
low gain 14834
high gain 14977
0 50 100 150 200
2.4.11 ADC - pedestal


HiPed: 0.0 LoPed: 0.0
Higain-ped
500
250
0
0 25 50 75 100
2.4.11 Low-ped(t-corr)

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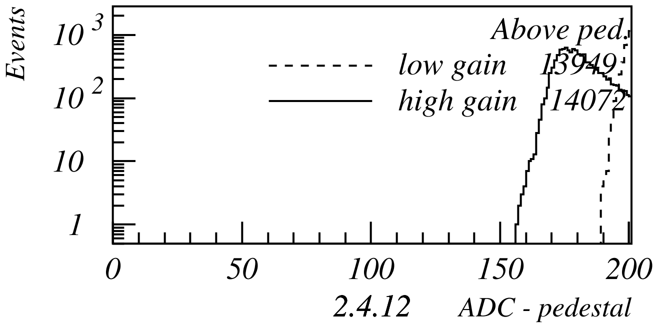
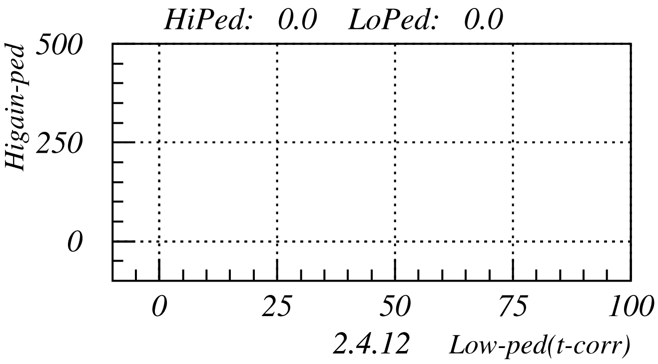
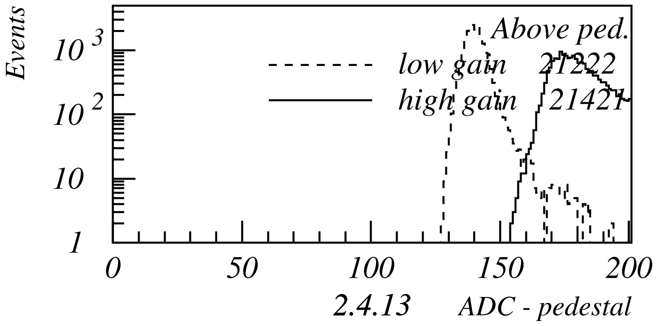
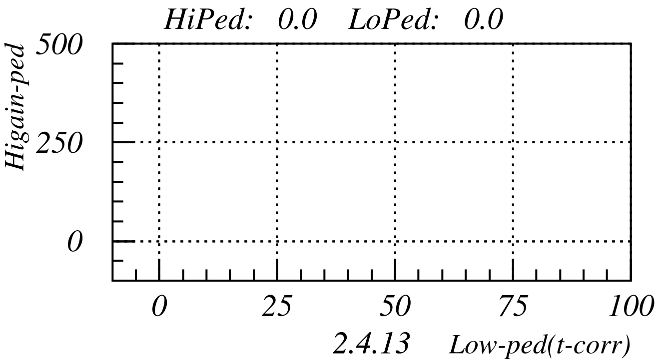
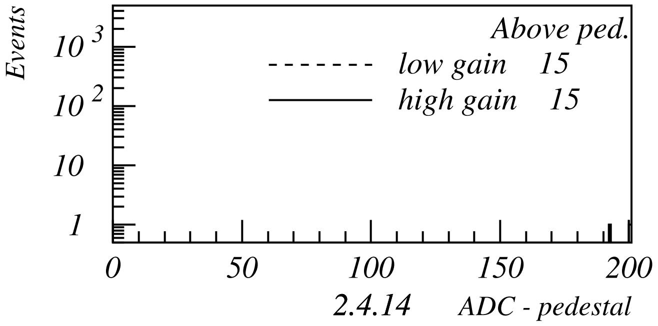
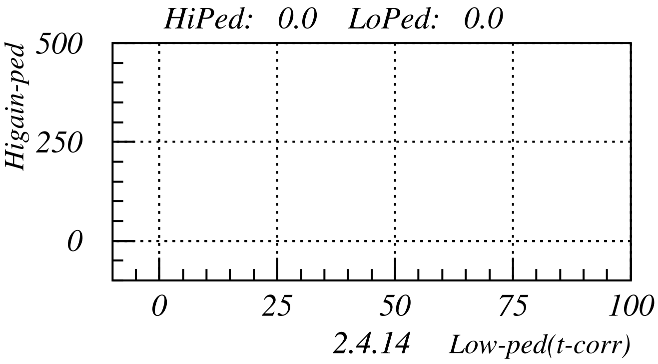

Events
10 3
10 2
10
1
Above ped.
low gain 13949
high gain 14072
0 50 100 150 200
2.4.12 ADC - pedestal

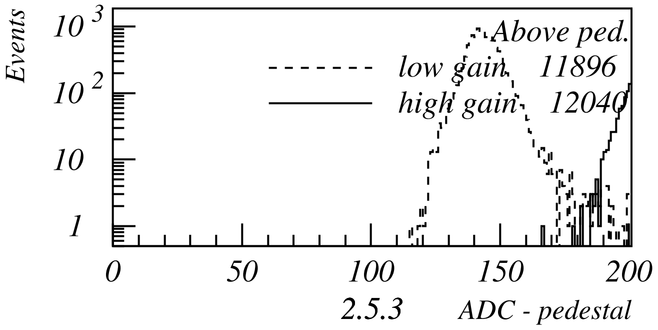

HiPed: 0.0 LoPed: 0.0
Higain-ped
500
250
0
0 25 50 75 100
2.4.12 Low-ped(t-corr)

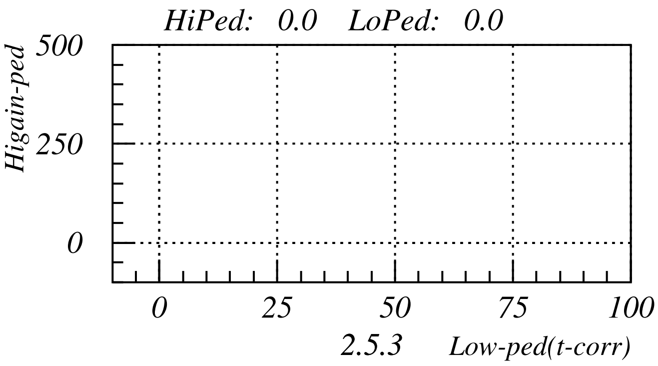

Events
10 3
10 2
10
1
Above ped.
low gain 21222
high gain 21421
0 50 100 150 200
2.4.13 ADC - pedestal

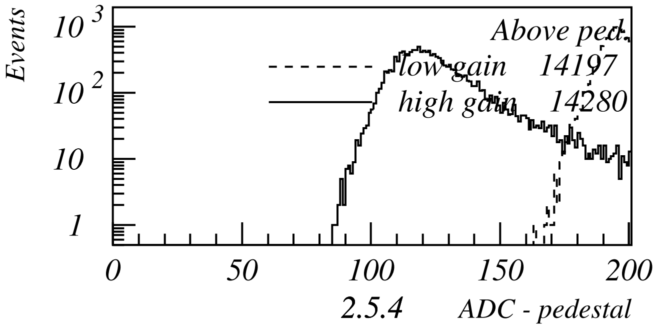

HiPed: 0.0 LoPed: 0.0
Higain-ped
500
250
0
0 25 50 75 100
2.4.13 Low-ped(t-corr)

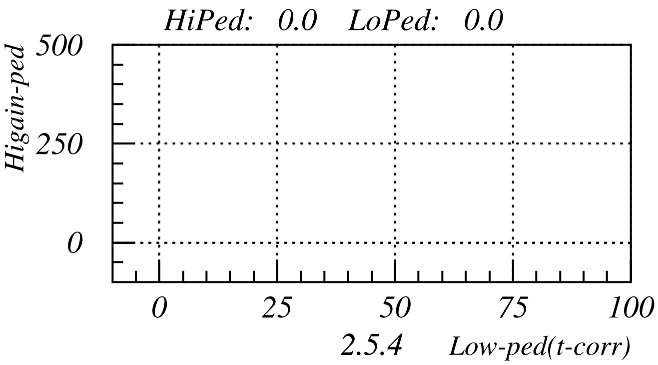

Events
10 3
10 2
10
1
Above ped.
low gain 15
high gain 15
0 50 100 150 200
2.4.14 ADC - pedestal


HiPed: 0.0 LoPed: 0.0
Higain-ped
500
250
0
0 25 50 75 100
2.4.14 Low-ped(t-corr)


Events
10 3
10 2
10
1
Above ped.
low gain 11896
high gain 12040
0 50 100 150 200
2.5.3 ADC - pedestal


HiPed: 0.0 LoPed: 0.0
Higain-ped
500
250
0
0 25 50 75 100
2.5.3 Low-ped(t-corr)


Events
10 3
10 2
10
1
Above ped.
low gain 14197
high gain 14280
0 50 100 150 200
2.5.4 ADC - pedestal


HiPed: 0.0 LoPed: 0.0
Higain-ped
500
250
0
0 25 50 75 100
2.5.4 Low-ped(t-corr)

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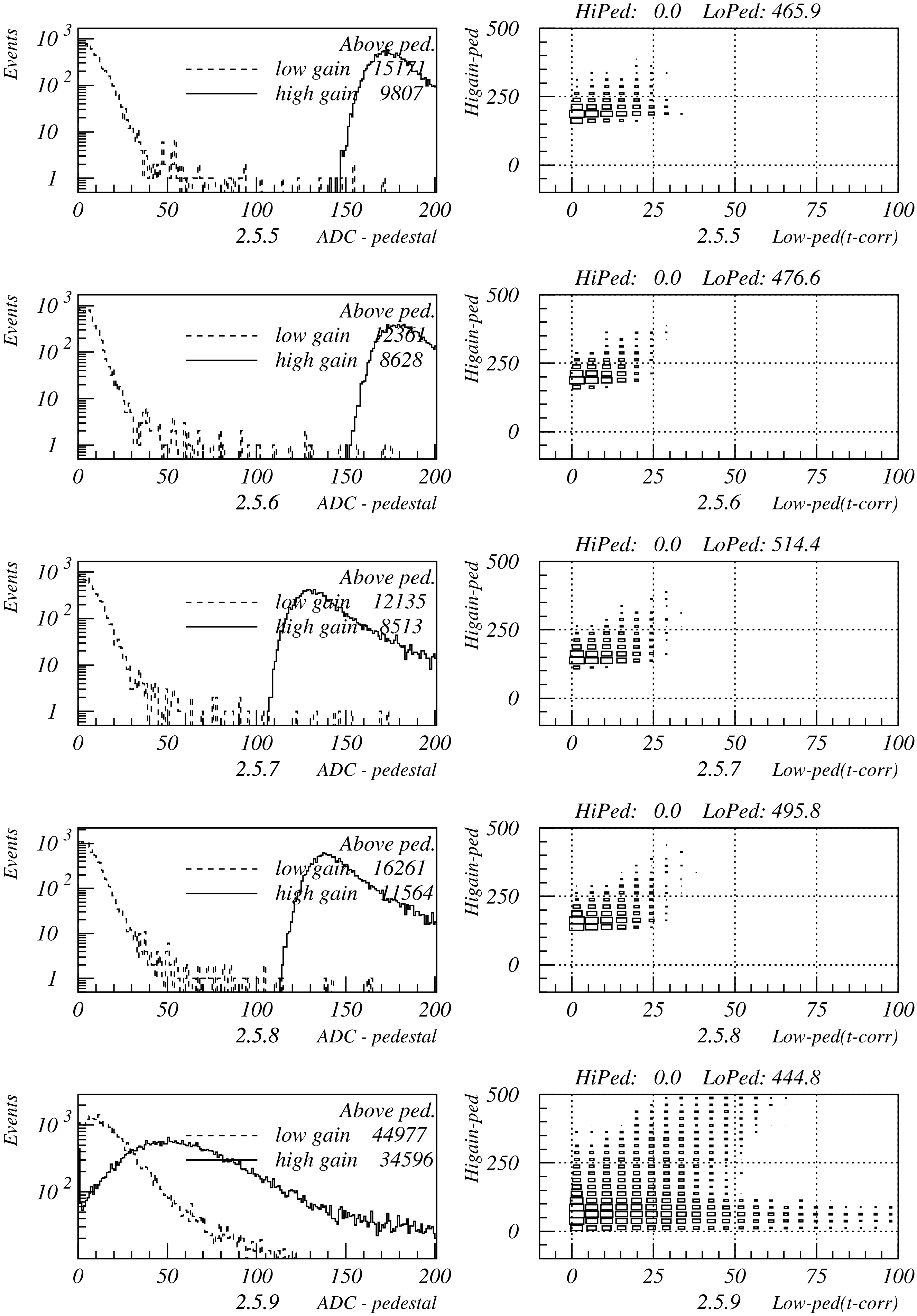
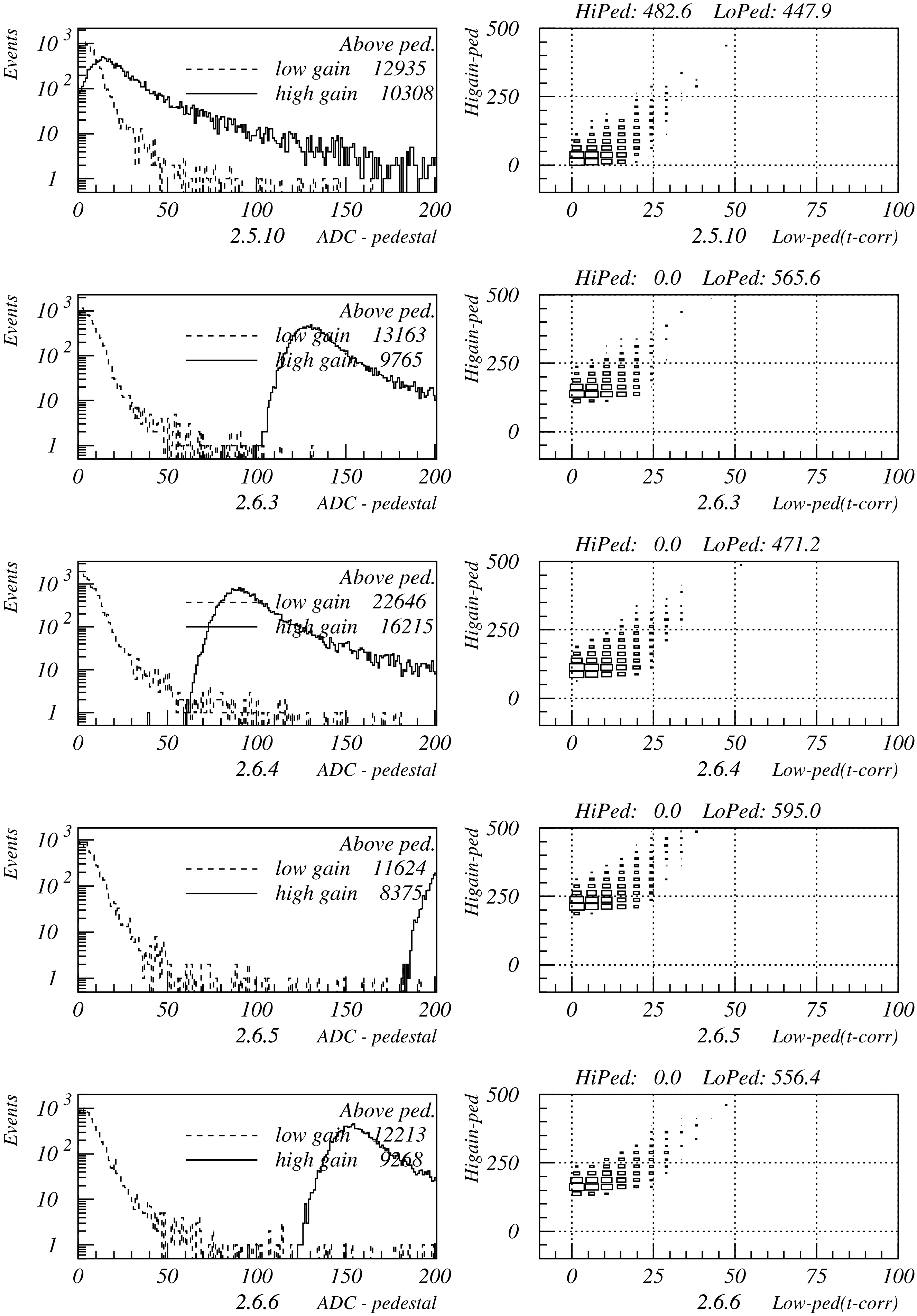
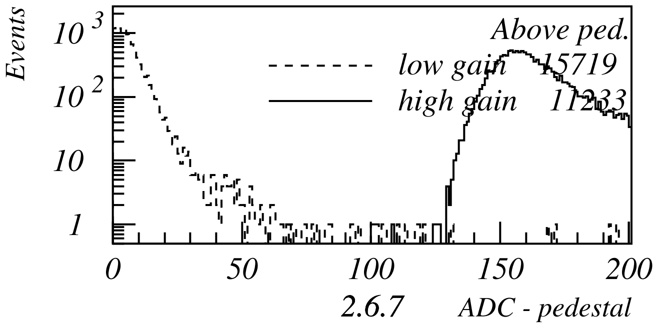

Events
Above ped.
low gain 15171
high gain 9807
ADC - pedestal
2.5.5
HiPed: 0.0 LoPed: 465.9
Higain-ped
Low-ped(t-corr)
2.5.5
Events
Above ped.
low gain 12361
high gain 8628
ADC - pedestal
2.5.6
HiPed: 0.0 LoPed: 476.6
Higain-ped
Low-ped(t-corr)
2.5.6
Events
Above ped.
low gain 12135
high gain 8513
ADC - pedestal
2.5.7
HiPed: 0.0 LoPed: 514.4
Higain-ped
Low-ped(t-corr)
2.5.7
Events
Above ped.
low gain 16261
high gain 11564
ADC - pedestal
2.5.8
HiPed: 0.0 LoPed: 495.8
Higain-ped
Low-ped(t-corr)
2.5.8
Events
Above ped.
low gain 44977
high gain 34596
ADC - pedestal
2.5.9
HiPed: 0.0 LoPed: 444.8
Higain-ped
Low-ped(t-corr)
2.5.9

Prod 8545.1

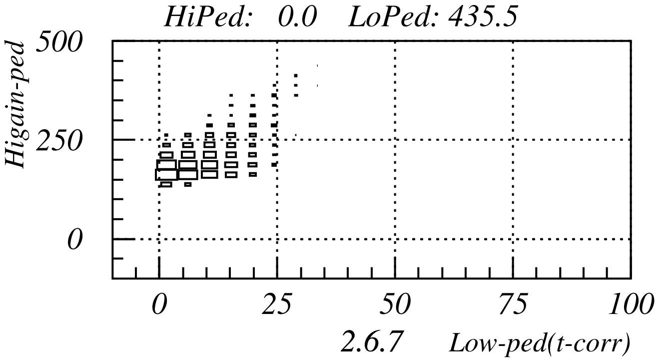


Events
Above ped.
low gain 12935
high gain 10308
2.5.10 ADC - pedestal
HiPed: 482.6 LoPed: 447.9
Higain-ped
2.5.10 Low-ped(t-corr)
Events
Above ped.
low gain 13163
high gain 9765
2.6.3 ADC - pedestal
HiPed: 0.0 LoPed: 565.6
Higain-ped
2.6.3 Low-ped(t-corr)
Events
Above ped.
low gain 22646
high gain 16215
2.6.4 ADC - pedestal
HiPed: 0.0 LoPed: 471.2
Higain-ped
2.6.4 Low-ped(t-corr)
Events
Above ped.
low gain 11624
high gain 8375
2.6.5 ADC - pedestal
HiPed: 0.0 LoPed: 595.0
Higain-ped
2.6.5 Low-ped(t-corr)
Events
Above ped.
low gain 12213
high gain 9268
2.6.6 ADC - pedestal
HiPed: 0.0 LoPed: 556.4
Higain-ped
2.6.6 Low-ped(t-corr)

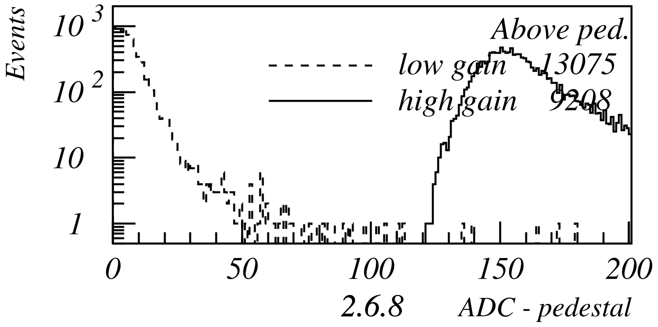
Prod 8545.1



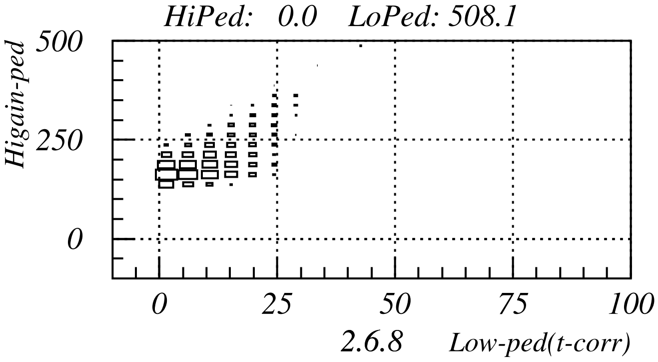
Events
Above ped.
low gain 15719
high gain 11233
2.6.7 ADC - pedestal



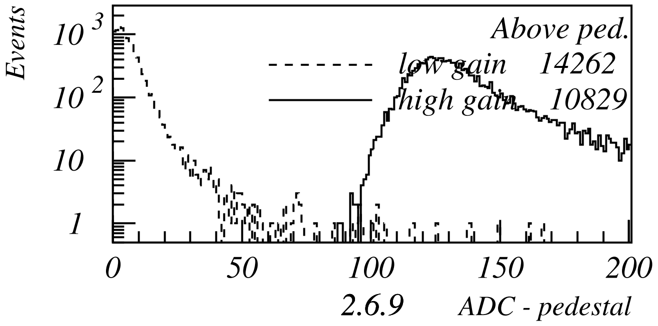
HiPed: 0.0 LoPed: 435.5
Higain-ped
2.6.7 Low-ped(t-corr)



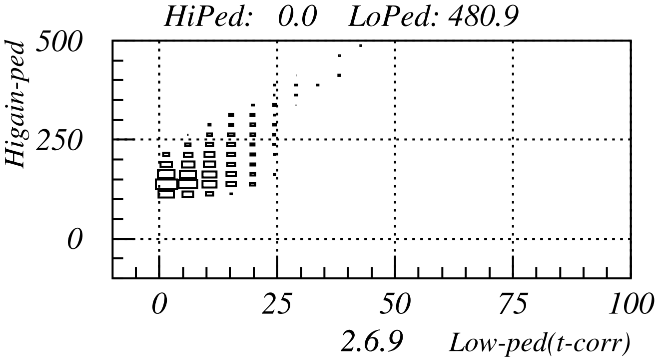
Events
Above ped.
low gain 13075
high gain 9208
2.6.8 ADC - pedestal



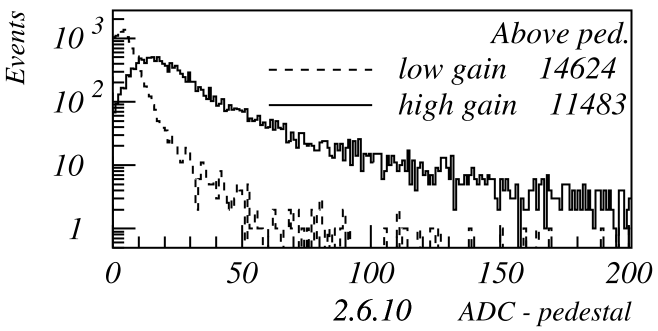
HiPed: 0.0 LoPed: 508.1
Higain-ped
2.6.8 Low-ped(t-corr)



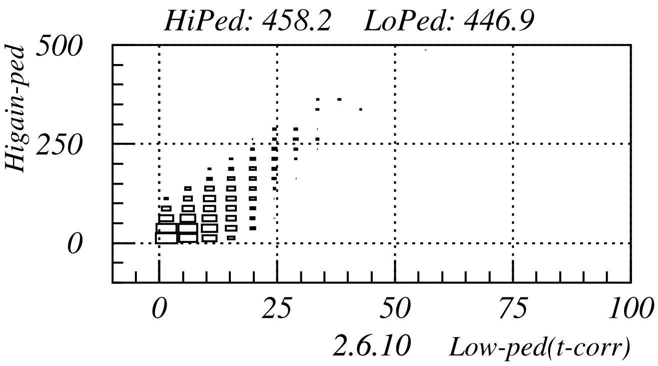
Events
Above ped.
low gain 14262
high gain 10829
2.6.9 ADC - pedestal



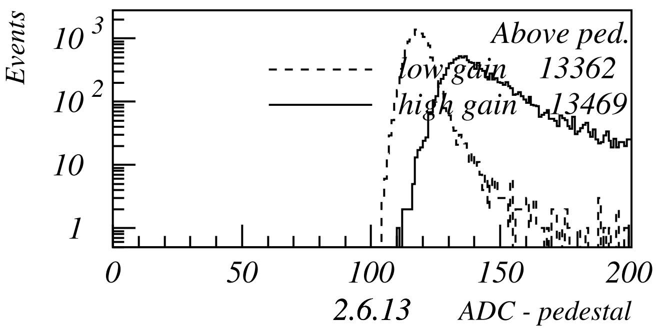
HiPed: 0.0 LoPed: 480.9
Higain-ped
2.6.9 Low-ped(t-corr)



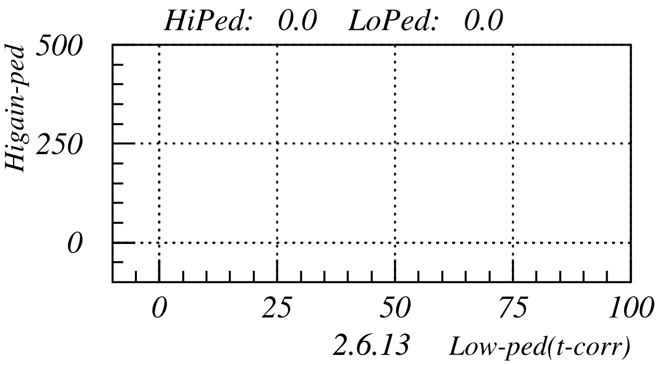
Events
Above ped.
low gain 14624
high gain 11483
2.6.10 ADC - pedestal



HiPed: 458.2 LoPed: 446.9
Higain-ped
2.6.10 Low-ped(t-corr)



Events
Above ped.
low gain 13362
high gain 13469
2.6.13 ADC - pedestal



HiPed: 0.0 LoPed: 0.0
Higain-ped
2.6.13 Low-ped(t-corr)

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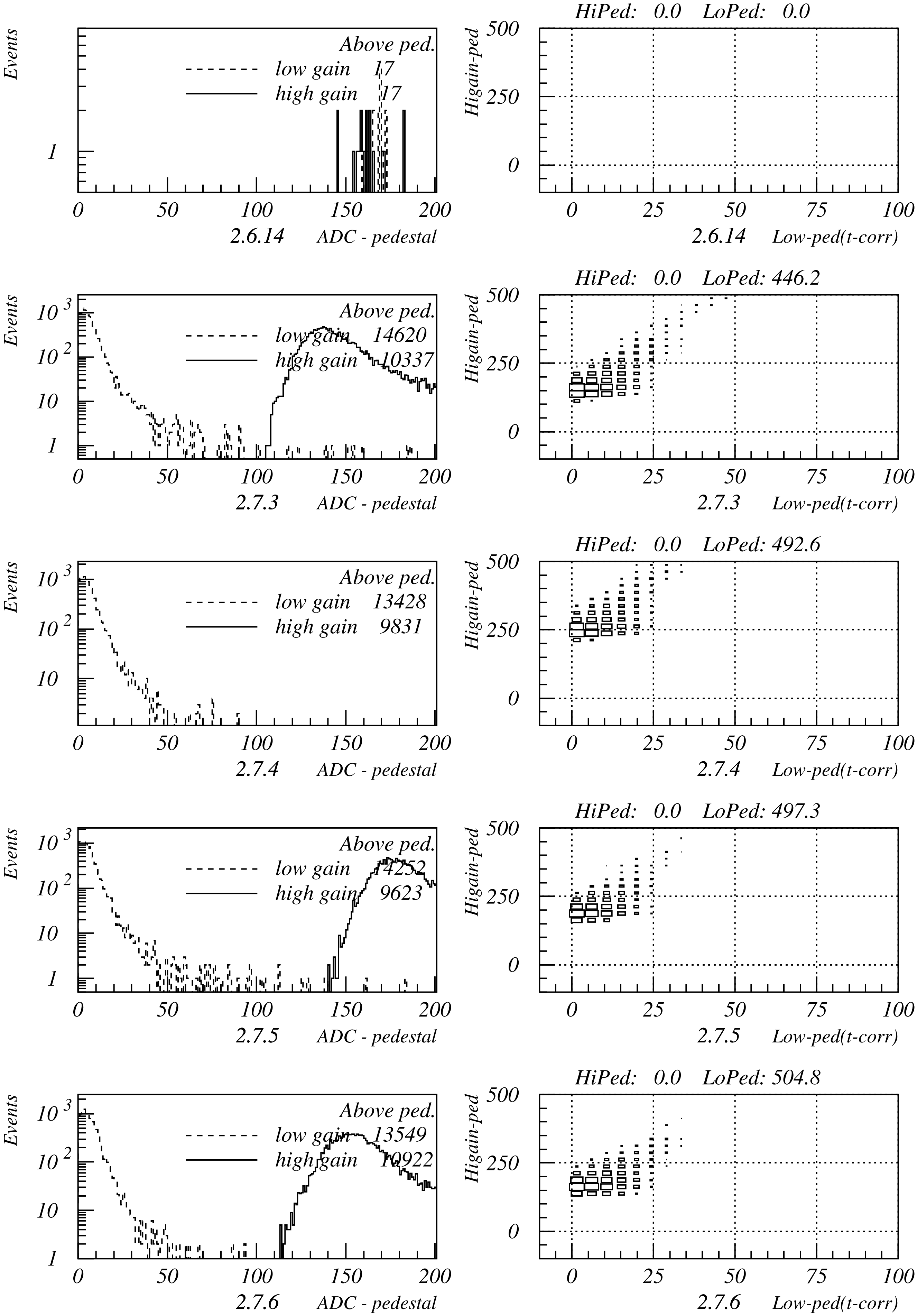
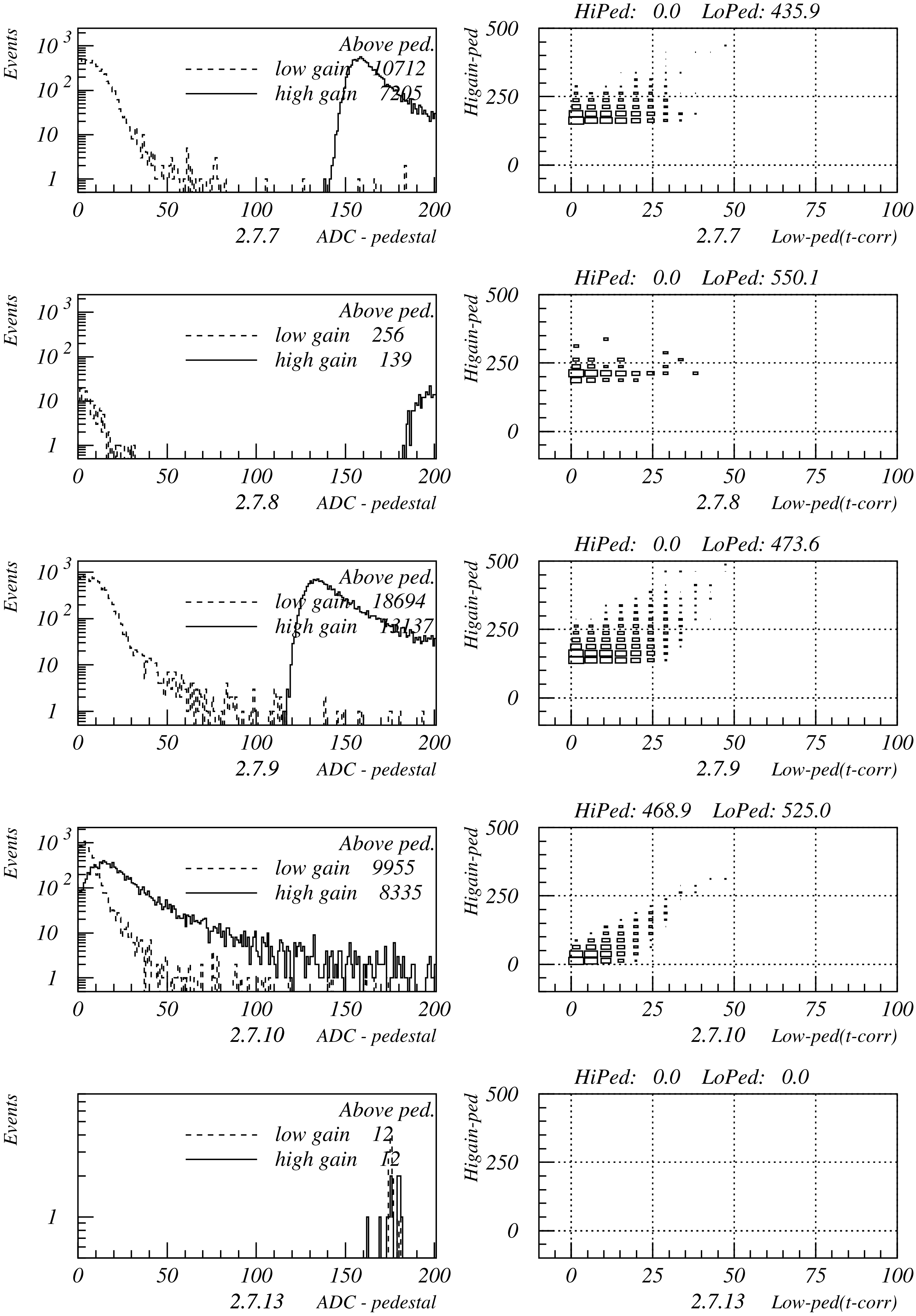
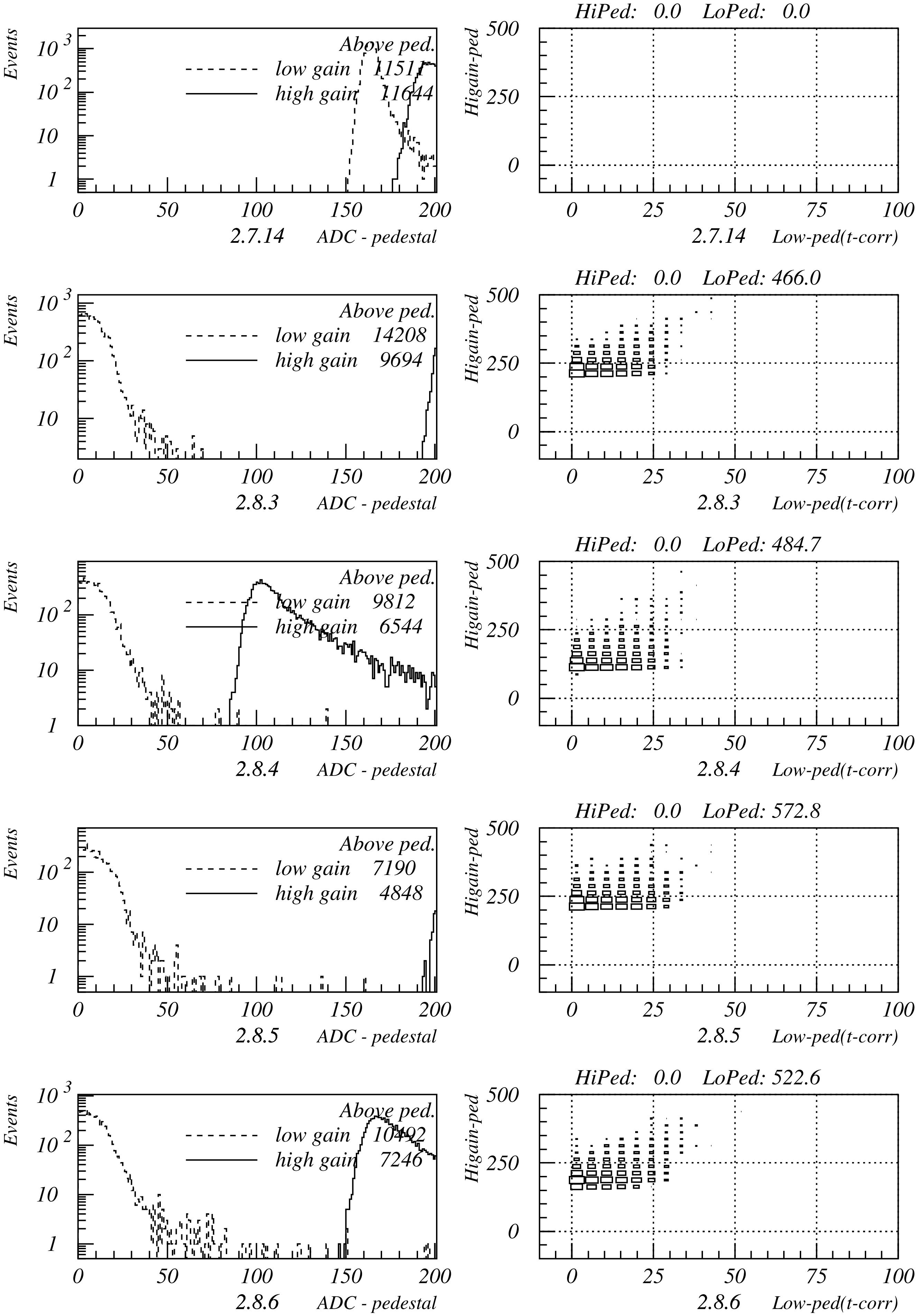

Events
Above ped.
low gain 17
high gain 17
2.6.14
ADC - pedestal
HiPed: 0.0 LoPed: 0.0
Higain-ped
2.6.14
Low-ped(t-corr)
Above ped.
low gain 14620
high gain 10337
2.7.3
ADC - pedestal
HiPed: 0.0 LoPed: 446.2
2.7.3
Low-ped(t-corr)
Above ped.
low gain 13428
high gain 9831
2.7.4
ADC - pedestal
HiPed: 0.0 LoPed: 492.6
2.7.4
Low-ped(t-corr)
Above ped.
low gain 14252
high gain 9623
2.7.5
ADC - pedestal
HiPed: 0.0 LoPed: 497.3
2.7.5
Low-ped(t-corr)
Above ped.
low gain 13549
high gain 10922
2.7.6
ADC - pedestal
HiPed: 0.0 LoPed: 504.8
2.7.6
Low-ped(t-corr)

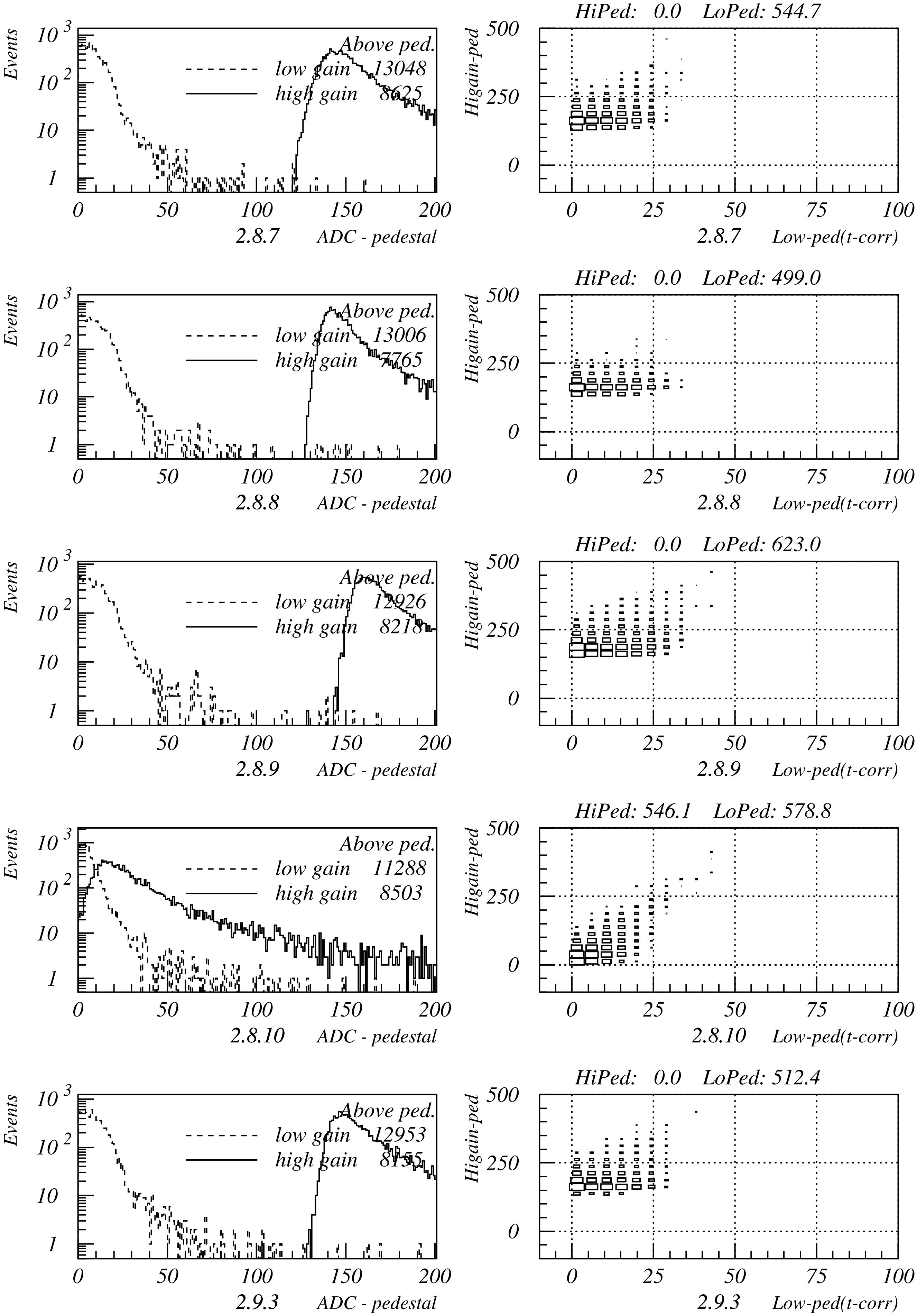
Prod 8545.1


HiPed: 0.0 LoPed: 435.9
Above ped.
low gain 10712
high gain 7205
Events
Higain-ped
2.7.7 ADC - pedestal
2.7.7 Low-ped(t-corr)
HiPed: 0.0 LoPed: 550.1
Above ped.
low gain 256
high gain 139
2.7.8 ADC - pedestal
2.7.8 Low-ped(t-corr)
HiPed: 0.0 LoPed: 473.6
Above ped.
low gain 18694
high gain 13137
2.7.9 ADC - pedestal
2.7.9 Low-ped(t-corr)
HiPed: 468.9 LoPed: 525.0
Above ped.
low gain 9955
high gain 8335
2.7.10 ADC - pedestal
2.7.10 Low-ped(t-corr)
HiPed: 0.0 LoPed: 0.0
Above ped.
low gain 12
high gain 12
2.7.13 ADC - pedestal
2.7.13 Low-ped(t-corr)

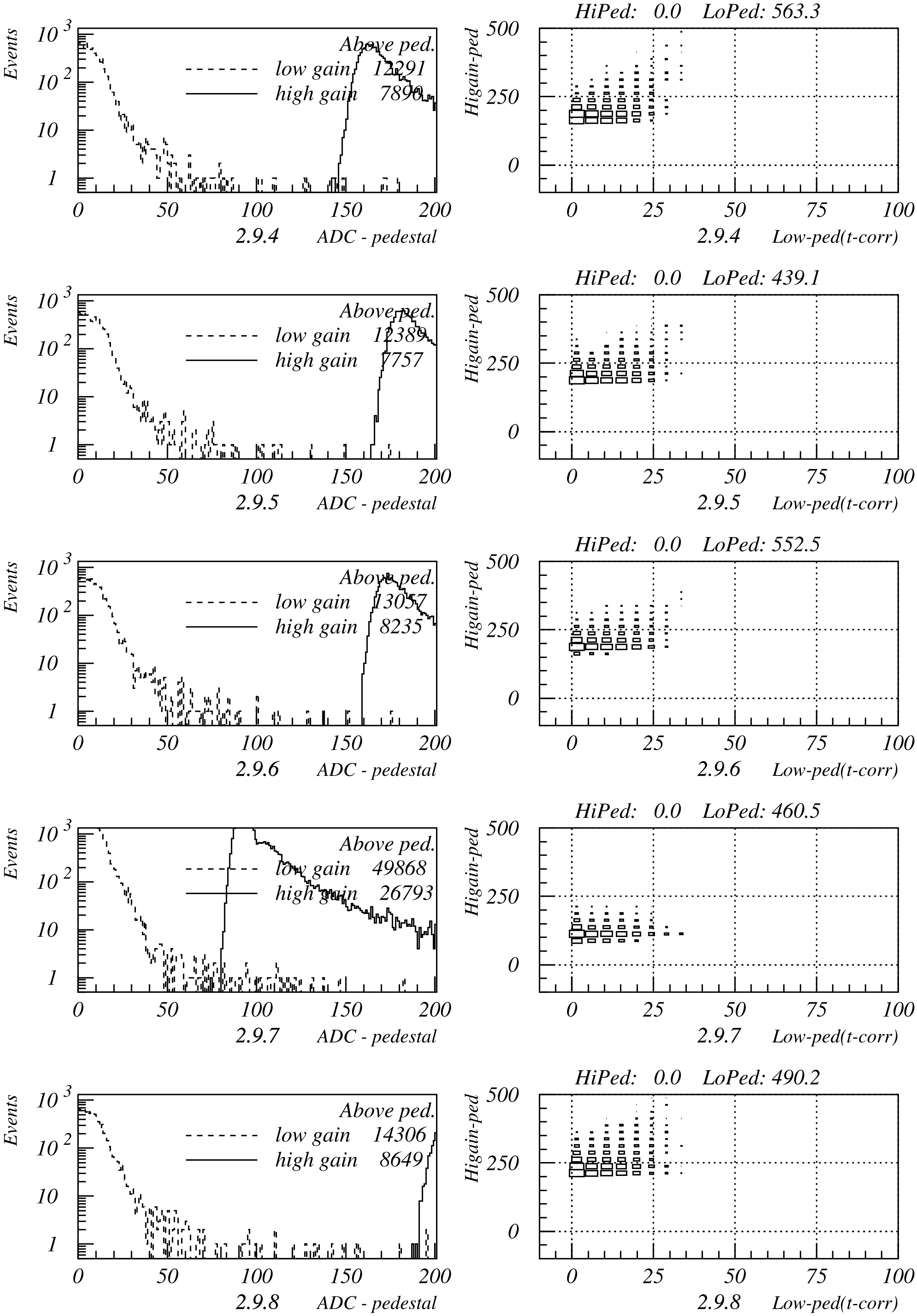
Prod 8545.1


HiPed: 0.0 LoPed: 0.0
Above ped.
low gain 11511
high gain 11644
Events
Higain-ped
ADC - pedestal
Low-ped(t-corr)
2.7.14
HiPed: 0.0 LoPed: 466.0
Above ped.
low gain 14208
high gain 9694
2.8.3
HiPed: 0.0 LoPed: 484.7
Above ped.
low gain 9812
high gain 6544
2.8.4
HiPed: 0.0 LoPed: 572.8
Above ped.
low gain 7190
high gain 4848
2.8.5
HiPed: 0.0 LoPed: 522.6
Above ped.
low gain 10492
high gain 7246
2.8.6

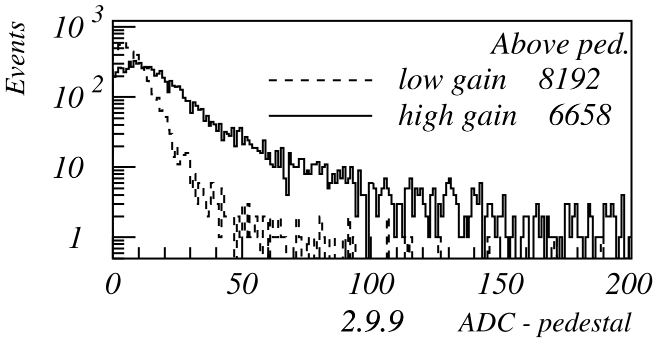
Prod 8545.1

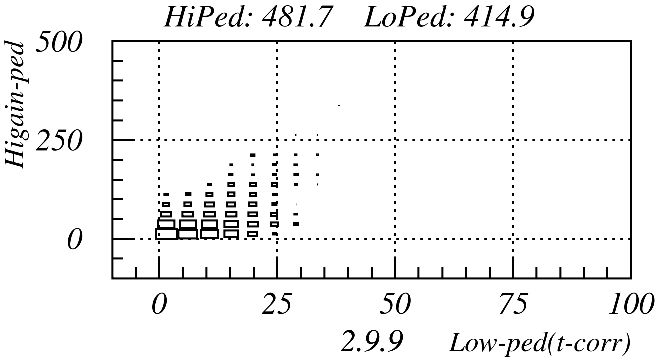

Above ped.
low gain 13048
high gain 8625
Events
ADC - pedestal
2.8.7
HiPed: 0.0 LoPed: 544.7
Higain-ped
Low-ped(t-corr)
2.8.7
Above ped.
low gain 13006
high gain 7765
Events
ADC - pedestal
2.8.8
HiPed: 0.0 LoPed: 499.0
Higain-ped
Low-ped(t-corr)
2.8.8
Above ped.
low gain 12926
high gain 8218
Events
ADC - pedestal
2.8.9
HiPed: 0.0 LoPed: 623.0
Higain-ped
Low-ped(t-corr)
2.8.9
Above ped.
low gain 11288
high gain 8503
Events
ADC - pedestal
2.8.10
HiPed: 546.1 LoPed: 578.8
Higain-ped
Low-ped(t-corr)
2.8.10
Above ped.
low gain 12953
high gain 8155
Events
ADC - pedestal
2.9.3
HiPed: 0.0 LoPed: 512.4
Higain-ped
Low-ped(t-corr)
2.9.3

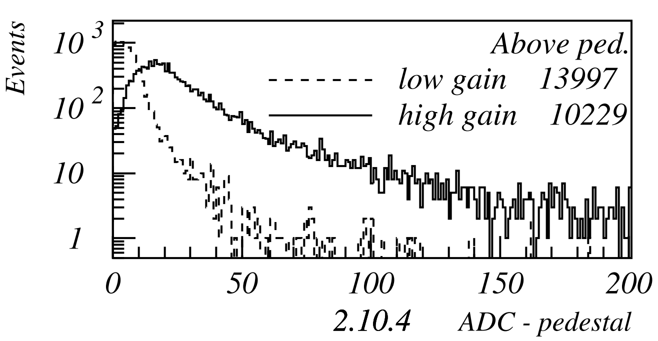
Prod 8545.1

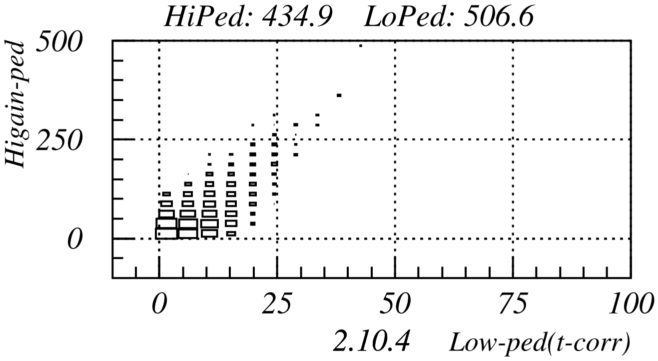

Events
Above ped.
low gain 12291
high gain 7890
2.9.4 ADC - pedestal
HiPed: 0.0 LoPed: 563.3
Higain-ped
2.9.4 Low-ped(t-corr)
Above ped.
low gain 12389
high gain 7757
2.9.5 ADC - pedestal
HiPed: 0.0 LoPed: 439.1
2.9.5 Low-ped(t-corr)
Above ped.
low gain 13057
high gain 8235
2.9.6 ADC - pedestal
HiPed: 0.0 LoPed: 552.5
2.9.6 Low-ped(t-corr)
Above ped.
low gain 49868
high gain 26793
2.9.7 ADC - pedestal
HiPed: 0.0 LoPed: 460.5
2.9.7 Low-ped(t-corr)
Above ped.
low gain 14306
high gain 8649
2.9.8 ADC - pedestal
HiPed: 0.0 LoPed: 490.2
2.9.8 Low-ped(t-corr)

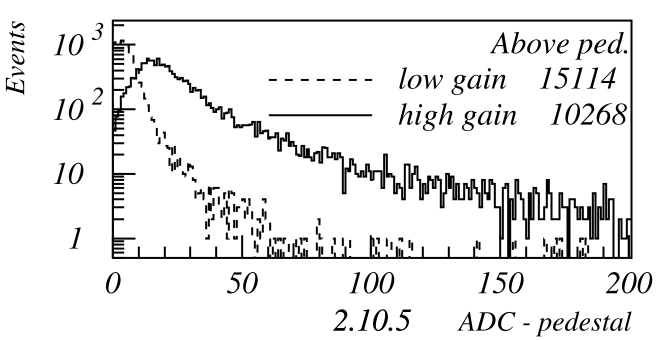
Prod 8545.1

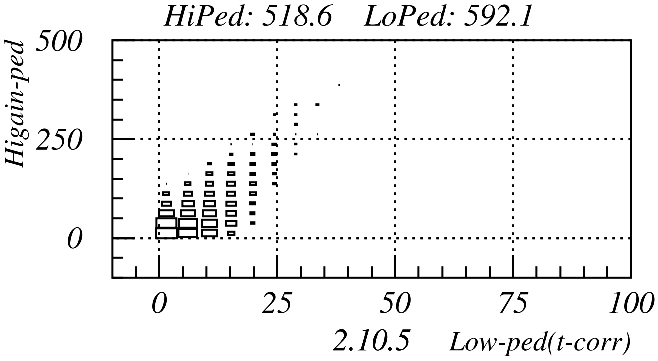

Events
Above ped.
low gain 8192
high gain 6658
2.9.9 ADC - pedestal

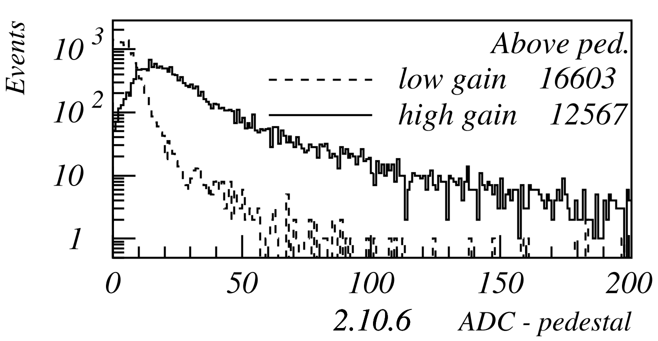

HiPed: 481.7 LoPed: 414.9
Higain-ped
2.9.9 Low-ped(t-corr)

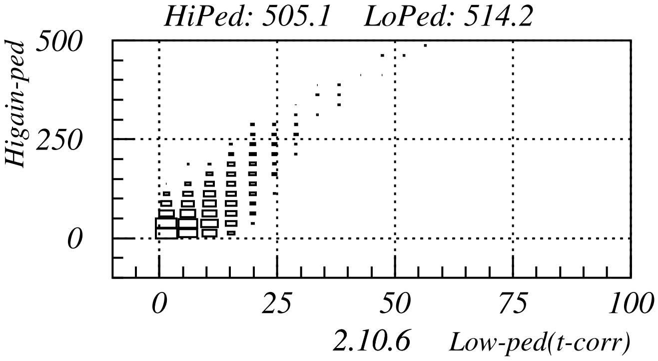

Events
Above ped.
low gain 13997
high gain 10229
2.10.4 ADC - pedestal

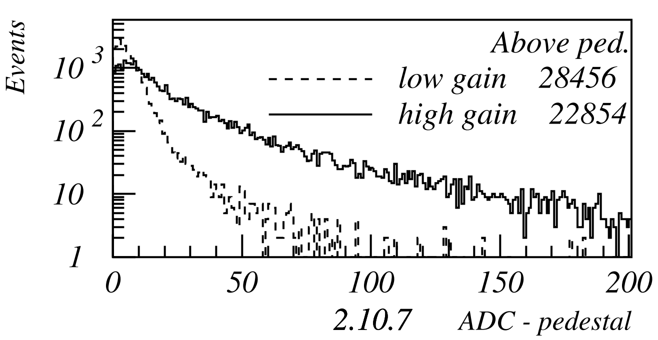

HiPed: 434.9 LoPed: 506.6
Higain-ped
2.10.4 Low-ped(t-corr)

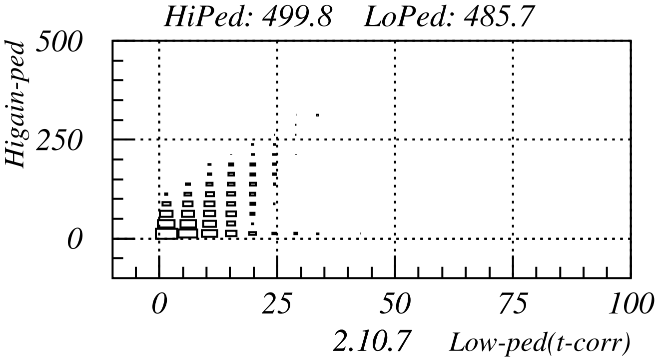

Events
Above ped.
low gain 15114
high gain 10268
2.10.5 ADC - pedestal


HiPed: 518.6 LoPed: 592.1
Higain-ped
2.10.5 Low-ped(t-corr)

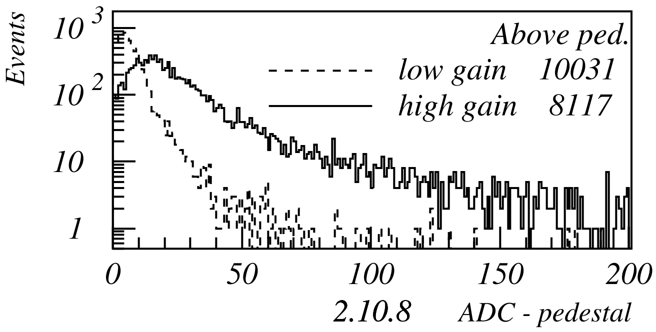

Events
Above ped.
low gain 16603
high gain 12567
2.10.6 ADC - pedestal

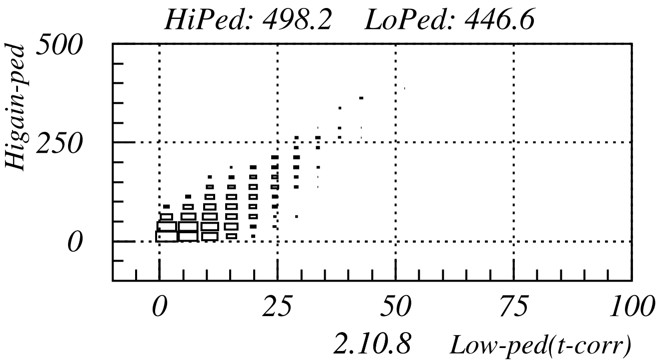

HiPed: 505.1 LoPed: 514.2
Higain-ped
2.10.6 Low-ped(t-corr)

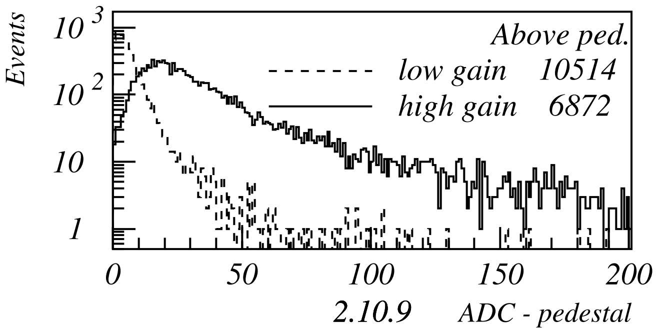

Events
Above ped.
low gain 28456
high gain 22854
2.10.7 ADC - pedestal

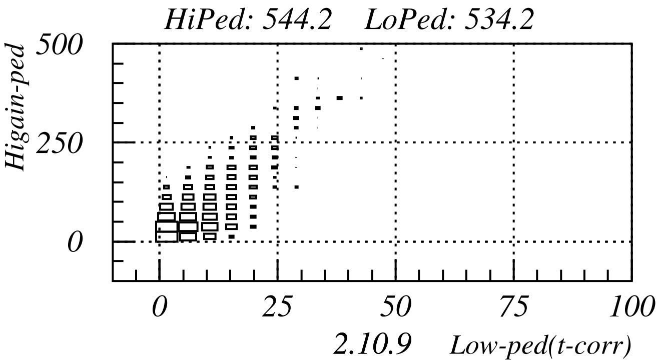

HiPed: 499.8 LoPed: 485.7
Higain-ped
2.10.7 Low-ped(t-corr)

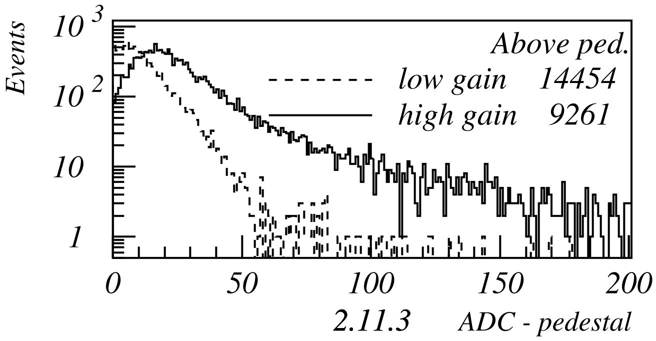
Prod 8545.1

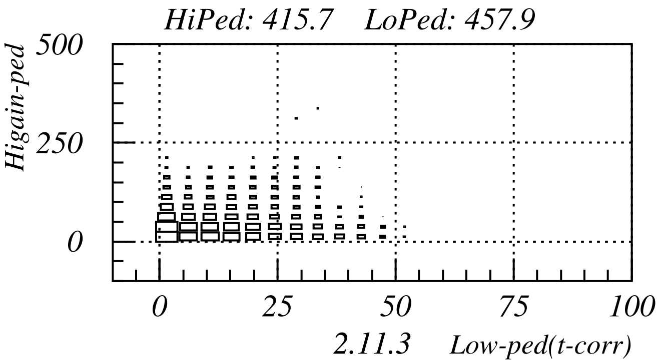

Events
Above ped.
low gain 10031
high gain 8117
2.10.8 ADC - pedestal

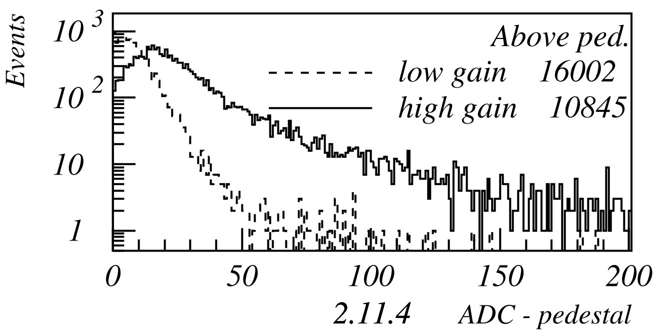

HiPed: 498.2 LoPed: 446.6
Higain-ped
2.10.8 Low-ped(t-corr)

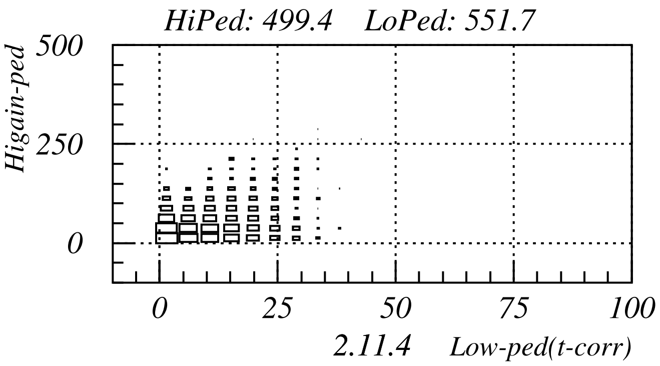

Events
Above ped.
low gain 10514
high gain 6872
2.10.9 ADC - pedestal

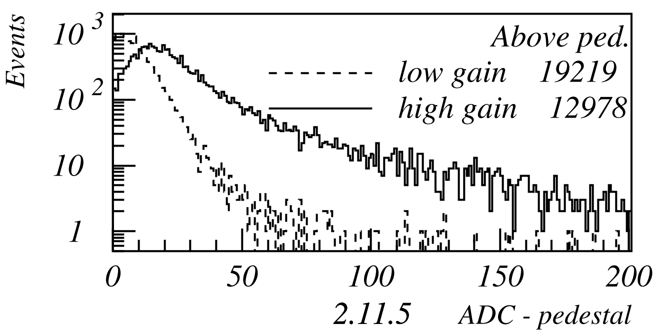

HiPed: 544.2 LoPed: 534.2
Higain-ped
2.10.9 Low-ped(t-corr)

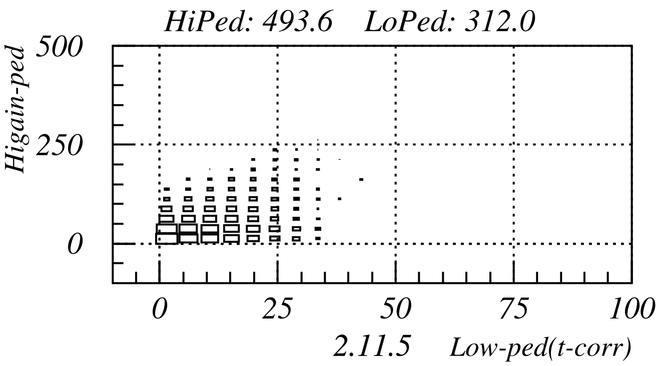

Events
Above ped.
low gain 14454
high gain 9261
2.11.3 ADC - pedestal


HiPed: 415.7 LoPed: 457.9
Higain-ped
2.11.3 Low-ped(t-corr)

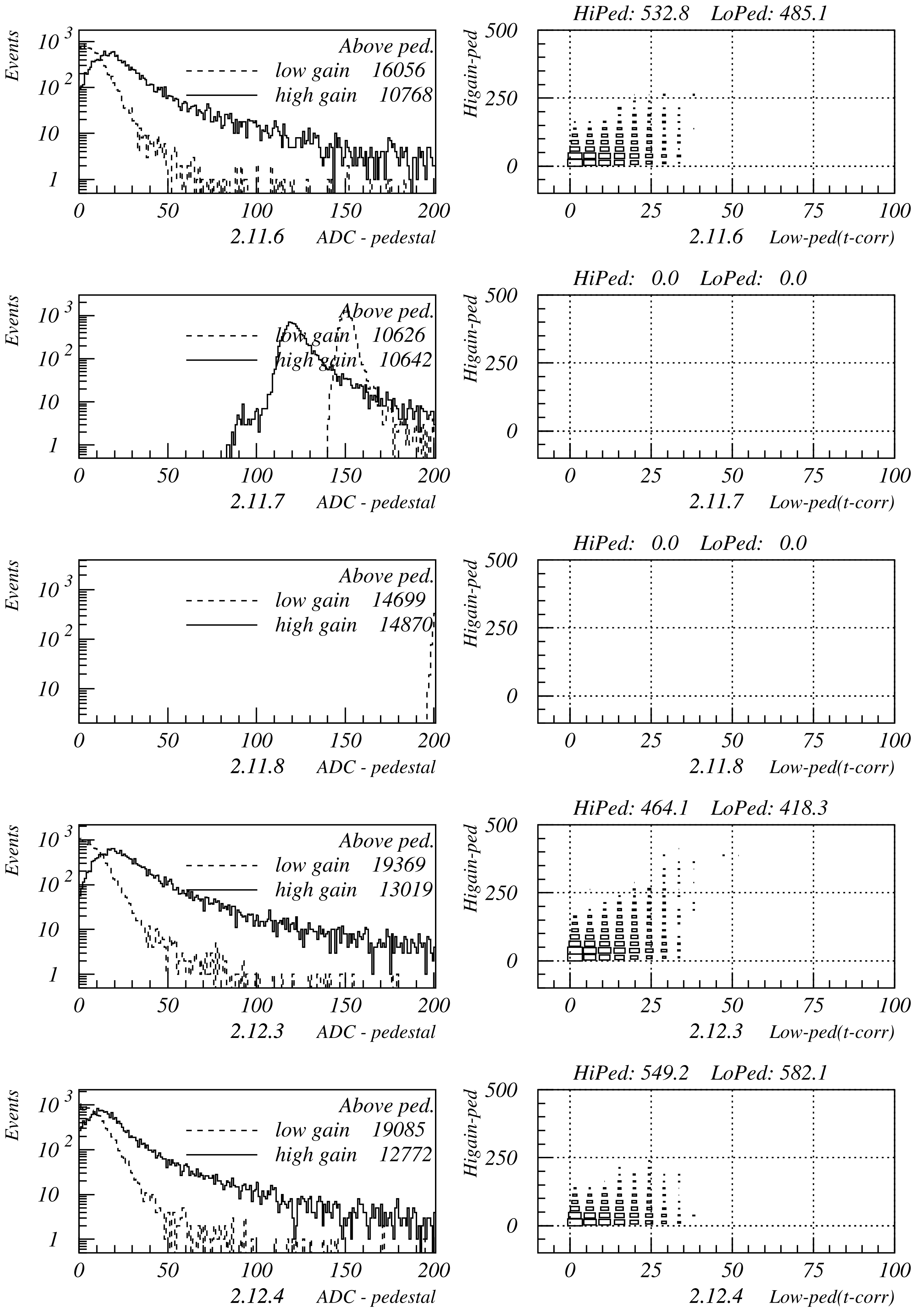

Events
Above ped.
low gain 16002
high gain 10845
2.11.4 ADC - pedestal


HiPed: 499.4 LoPed: 551.7
Higain-ped
2.11.4 Low-ped(t-corr)


Events
Above ped.
low gain 19219
high gain 12978
2.11.5 ADC - pedestal

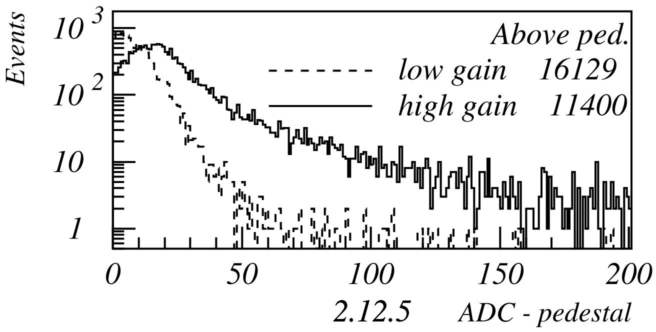

HiPed: 493.6 LoPed: 312.0
Higain-ped
2.11.5 Low-ped(t-corr)

Prod 8545.1

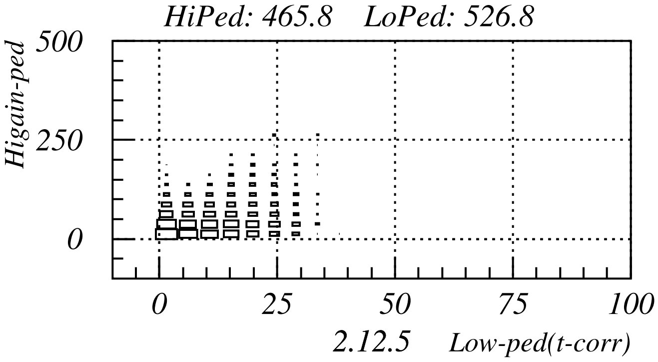


HiPed: 532.8 LoPed: 485.1
Events
Above ped.
low gain 16056
high gain 10768
ADC - pedestal
2.11.6
Higain-ped
Low-ped(t-corr)
2.11.6
HiPed: 0.0 LoPed: 0.0
Above ped.
low gain 10626
high gain 10642
2.11.7 ADC - pedestal
2.11.7 Low-ped(t-corr)
HiPed: 0.0 LoPed: 0.0
Above ped.
low gain 14699
high gain 14870
2.11.8 ADC - pedestal
2.11.8 Low-ped(t-corr)
HiPed: 464.1 LoPed: 418.3
Above ped.
low gain 19369
high gain 13019
2.12.3 ADC - pedestal
2.12.3 Low-ped(t-corr)
HiPed: 549.2 LoPed: 582.1
Above ped.
low gain 19085
high gain 12772
2.12.4 ADC - pedestal
2.12.4 Low-ped(t-corr)

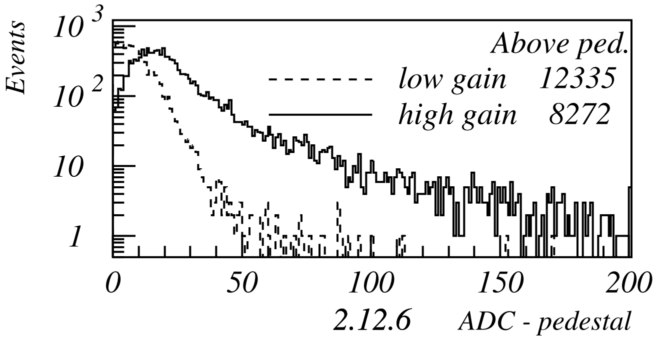
Prod 8545.1



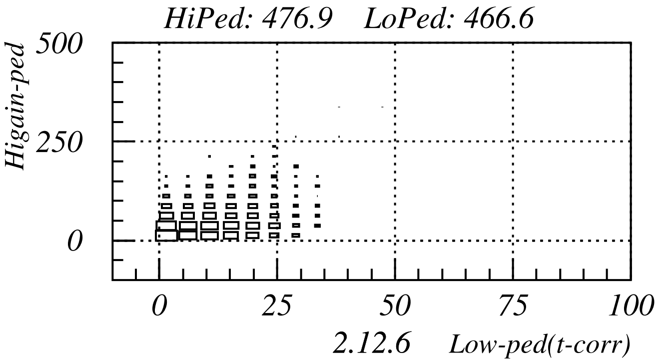
Events
Above ped.
low gain 16129
high gain 11400
2.12.5 ADC - pedestal



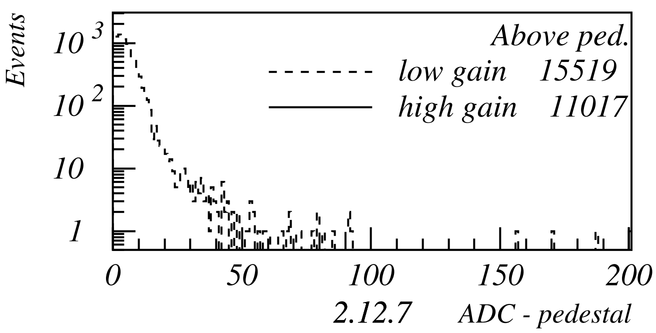
HiPed: 465.8 LoPed: 526.8
Higain-ped
2.12.5 Low-ped(t-corr)



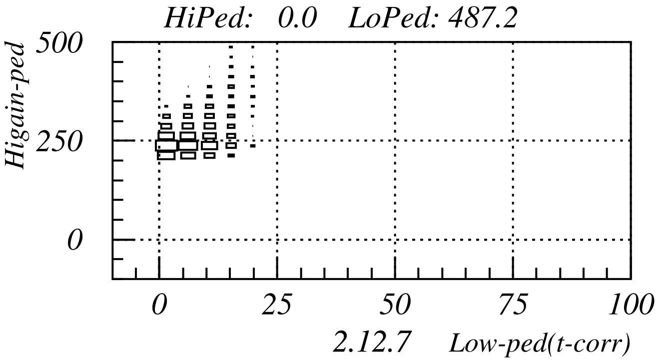
Events
Above ped.
low gain 12335
high gain 8272
2.12.6 ADC - pedestal



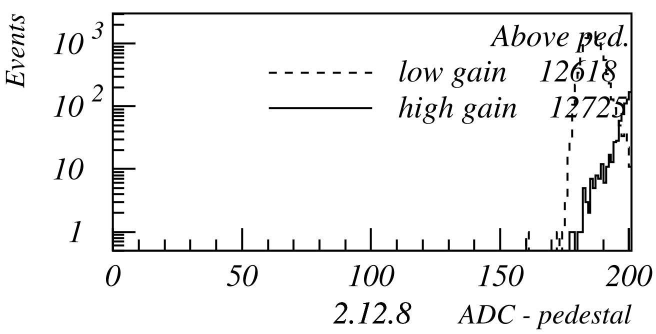
HiPed: 476.9 LoPed: 466.6
Higain-ped
2.12.6 Low-ped(t-corr)



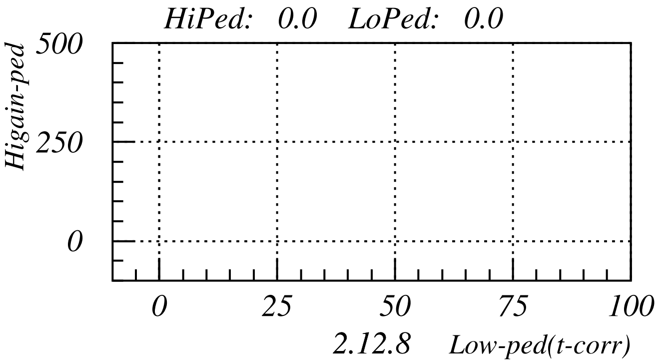
Events
Above ped.
low gain 15519
high gain 11017
2.12.7 ADC - pedestal



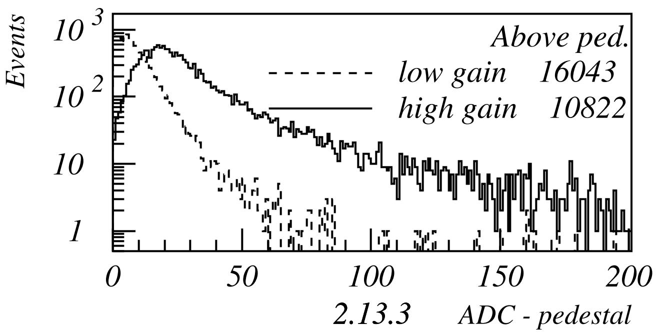
HiPed: 0.0 LoPed: 487.2
Higain-ped
2.12.7 Low-ped(t-corr)



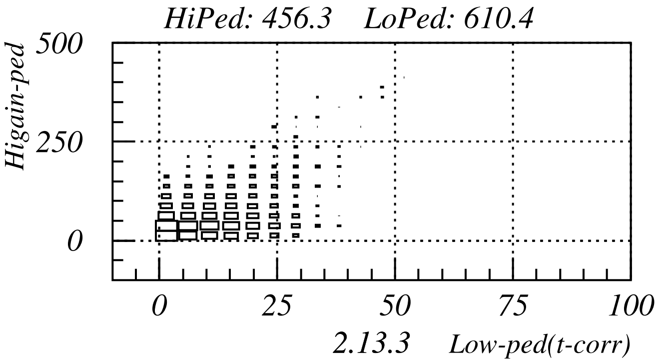
Events
Above ped.
low gain 12618
high gain 12725
2.12.8 ADC - pedestal



HiPed: 0.0 LoPed: 0.0
Higain-ped
2.12.8 Low-ped(t-corr)

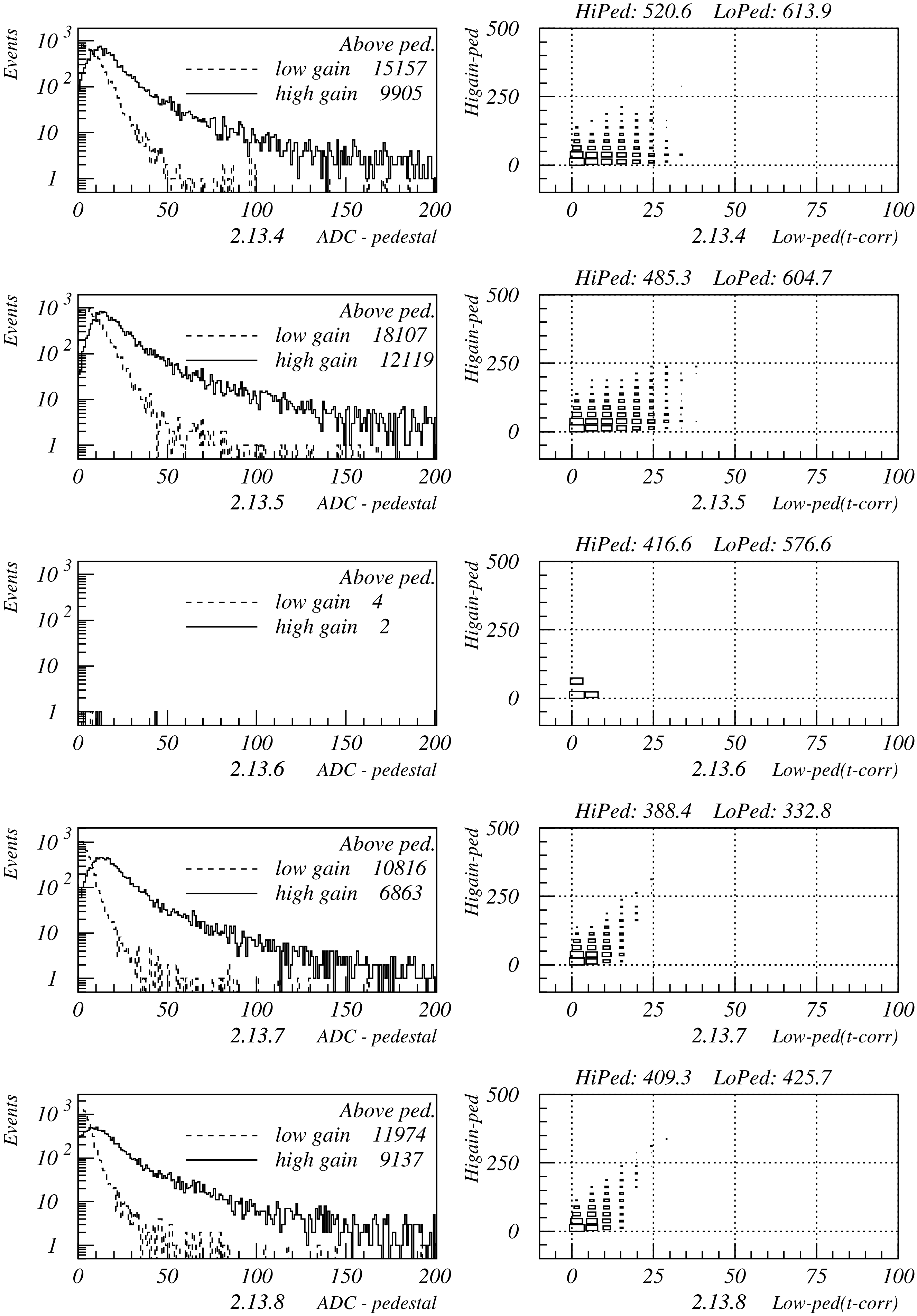


Events
Above ped.
low gain 16043
high gain 10822
2.13.3 ADC - pedestal

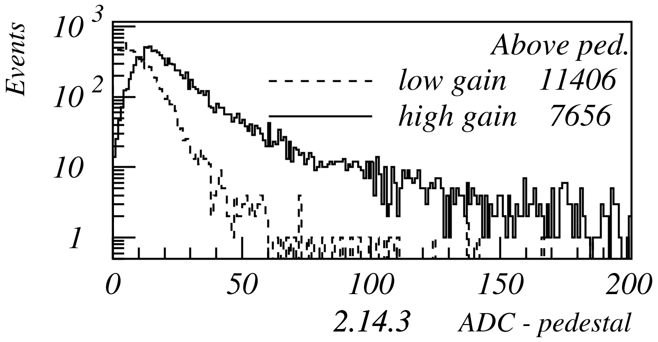


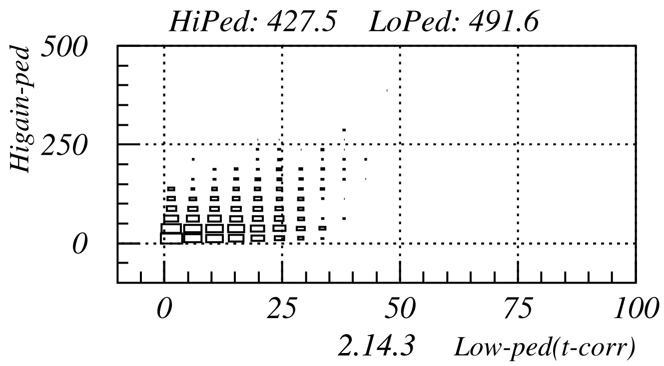
HiPed: 456.3 LoPed: 610.4
Higain-ped
2.13.3 Low-ped(t-corr)

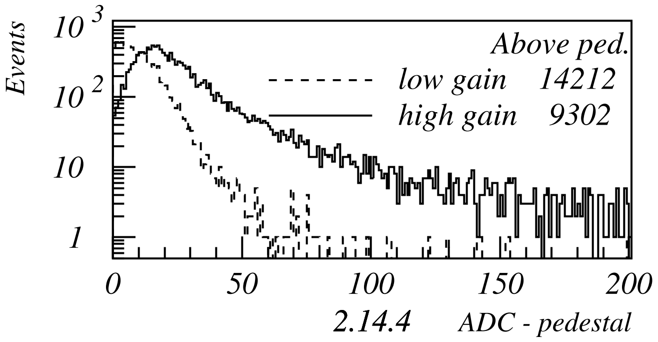
Prod 8545.1

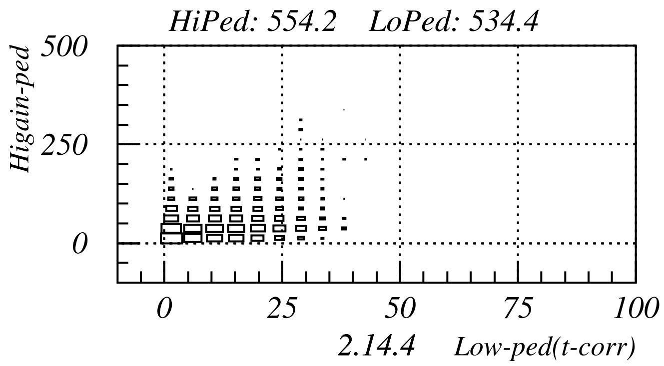

Events
Above ped.
low gain 15157
high gain 9905
ADC - pedestal
2.13.4
HiPed: 520.6 LoPed: 613.9
Higain-ped
Low-ped(t-corr)
2.13.4
Events
Above ped.
low gain 18107
high gain 12119
ADC - pedestal
2.13.5
HiPed: 485.3 LoPed: 604.7
Higain-ped
Low-ped(t-corr)
2.13.5
Events
Above ped.
low gain 4
high gain 2
ADC - pedestal
2.13.6
HiPed: 416.6 LoPed: 576.6
Higain-ped
Low-ped(t-corr)
2.13.6
Events
Above ped.
low gain 10816
high gain 6863
ADC - pedestal
2.13.7
HiPed: 388.4 LoPed: 332.8
Higain-ped
Low-ped(t-corr)
2.13.7
Events
Above ped.
low gain 11974
high gain 9137
ADC - pedestal
2.13.8
HiPed: 409.3 LoPed: 425.7
Higain-ped
Low-ped(t-corr)
2.13.8

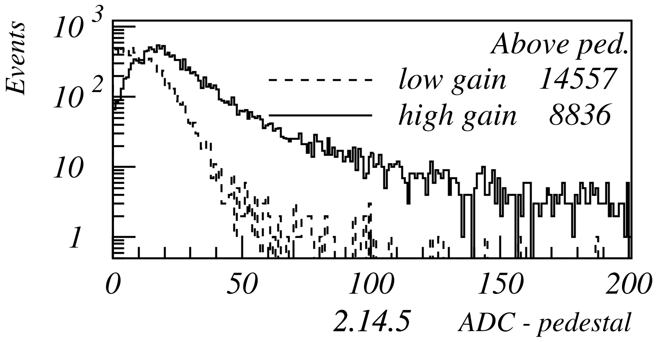
Prod 8545.1

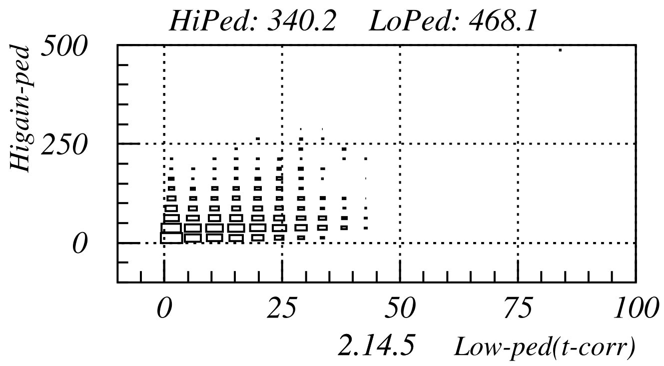

Events
Above ped.
low gain 11406
high gain 7656
2.14.3 ADC - pedestal

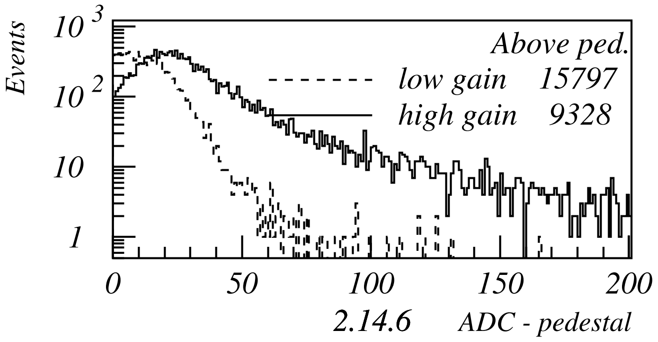

HiPed: 427.5 LoPed: 491.6
Higain-ped
2.14.3 Low-ped(t-corr)

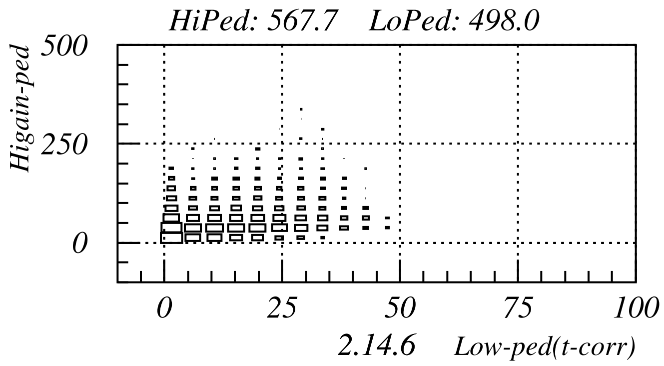

Events
Above ped.
low gain 14212
high gain 9302
2.14.4 ADC - pedestal

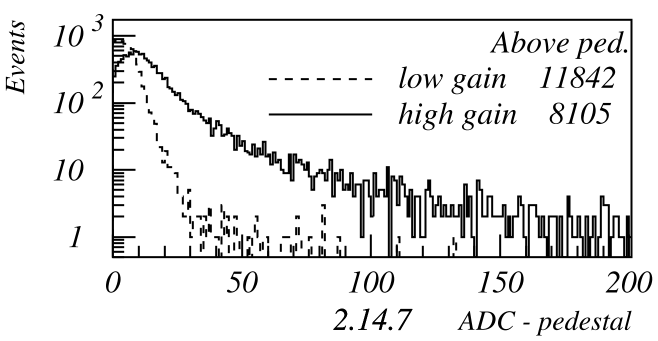

HiPed: 554.2 LoPed: 534.4
Higain-ped
2.14.4 Low-ped(t-corr)

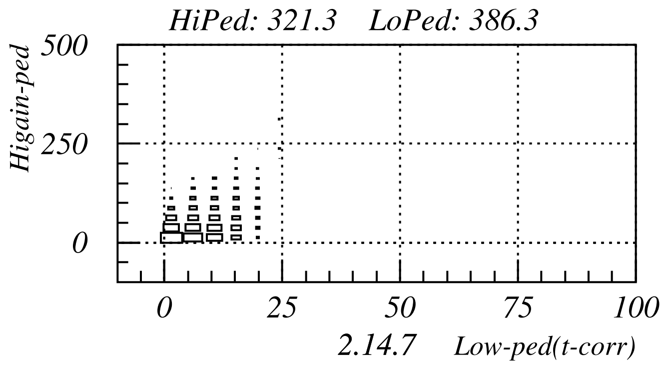

Events
Above ped.
low gain 14557
high gain 8836
2.14.5 ADC - pedestal


HiPed: 340.2 LoPed: 468.1
Higain-ped
2.14.5 Low-ped(t-corr)


Events
Above ped.
low gain 15797
high gain 9328
2.14.6 ADC - pedestal


HiPed: 567.7 LoPed: 498.0
Higain-ped
2.14.6 Low-ped(t-corr)


Events
Above ped.
low gain 11842
high gain 8105
2.14.7 ADC - pedestal


HiPed: 321.3 LoPed: 386.3
Higain-ped
2.14.7 Low-ped(t-corr)

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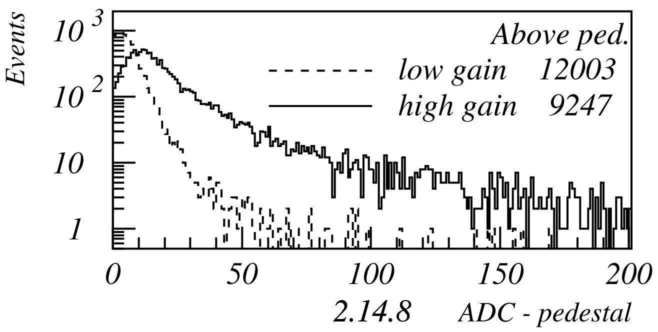
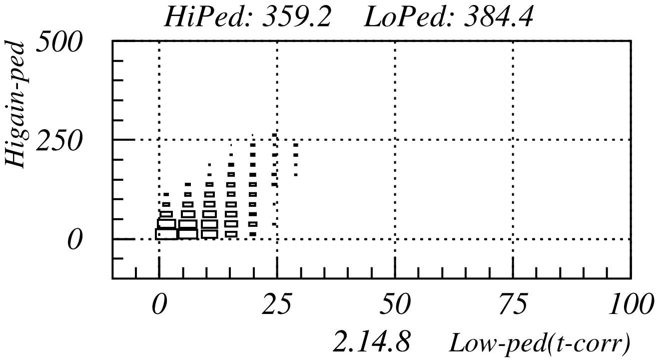
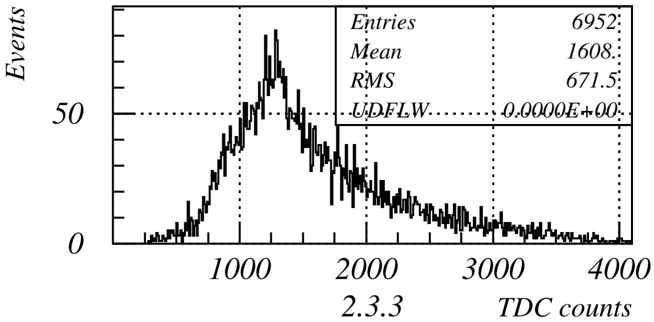
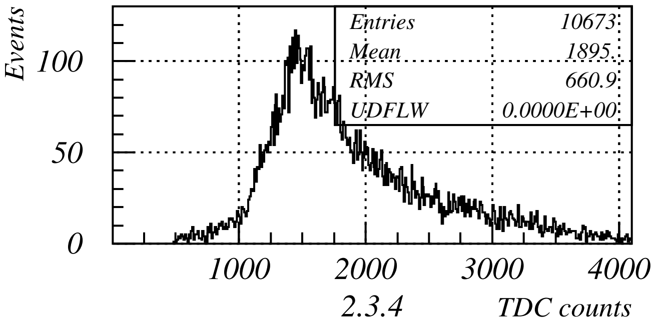

Events
10^3
10^2
10
1
Above ped.
low gain 12003
high gain 9247
0
50
100
150
200
2.14.8 ADC - pedestal


HiPed: 359.2 LoPed: 384.4
Higain-ped
500
250
0
0
25
50
75
100
2.14.8 Low-ped(t-corr)

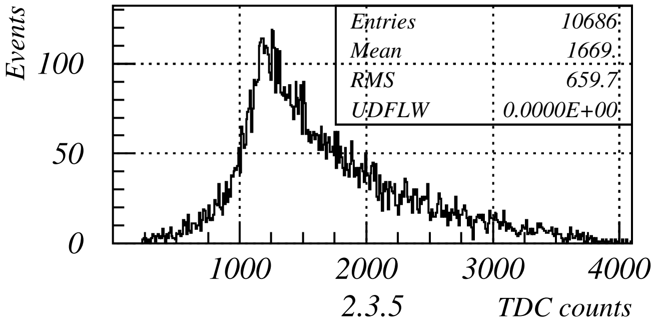
Prod 8545.1



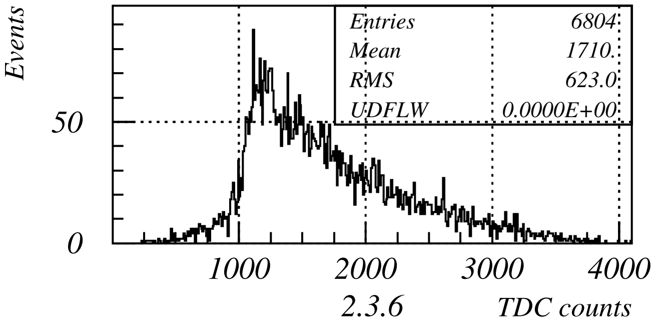
2.3.3



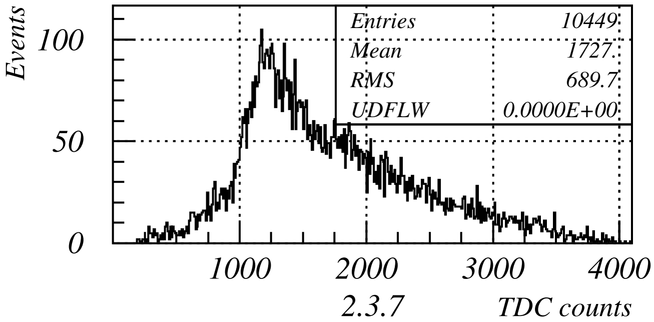
2.3.4



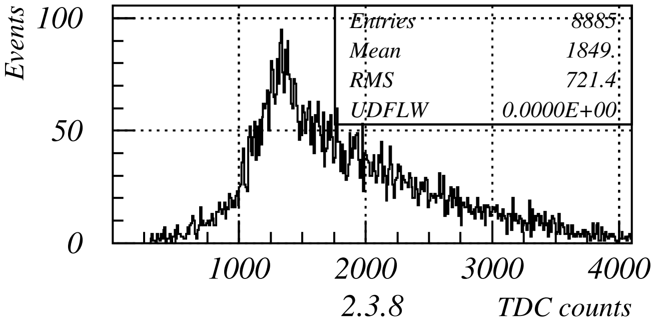
2.3.5



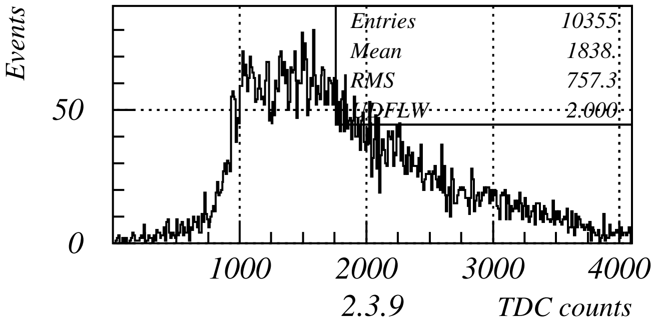
2.3.6



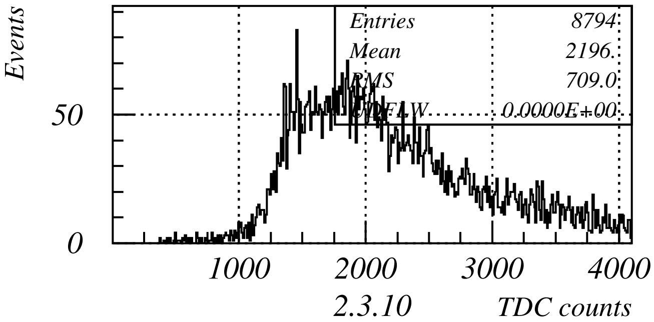
2.3.7



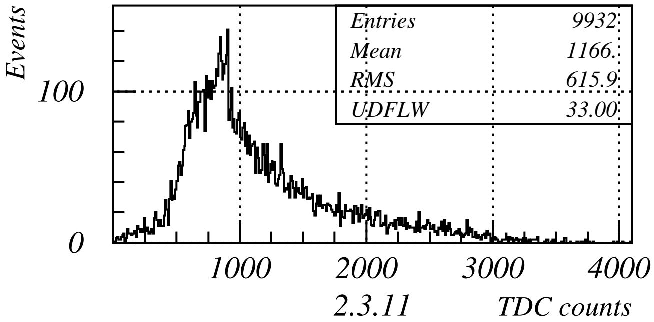
2.3.8



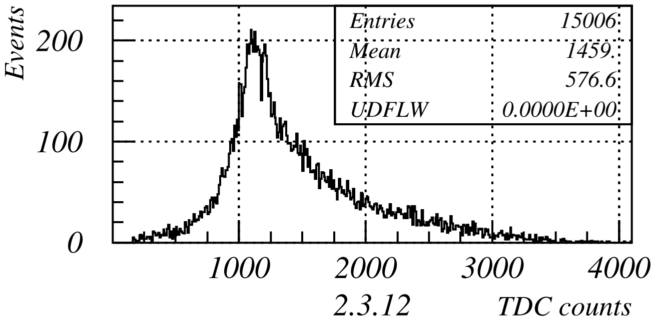
2.3.9



2.3.10

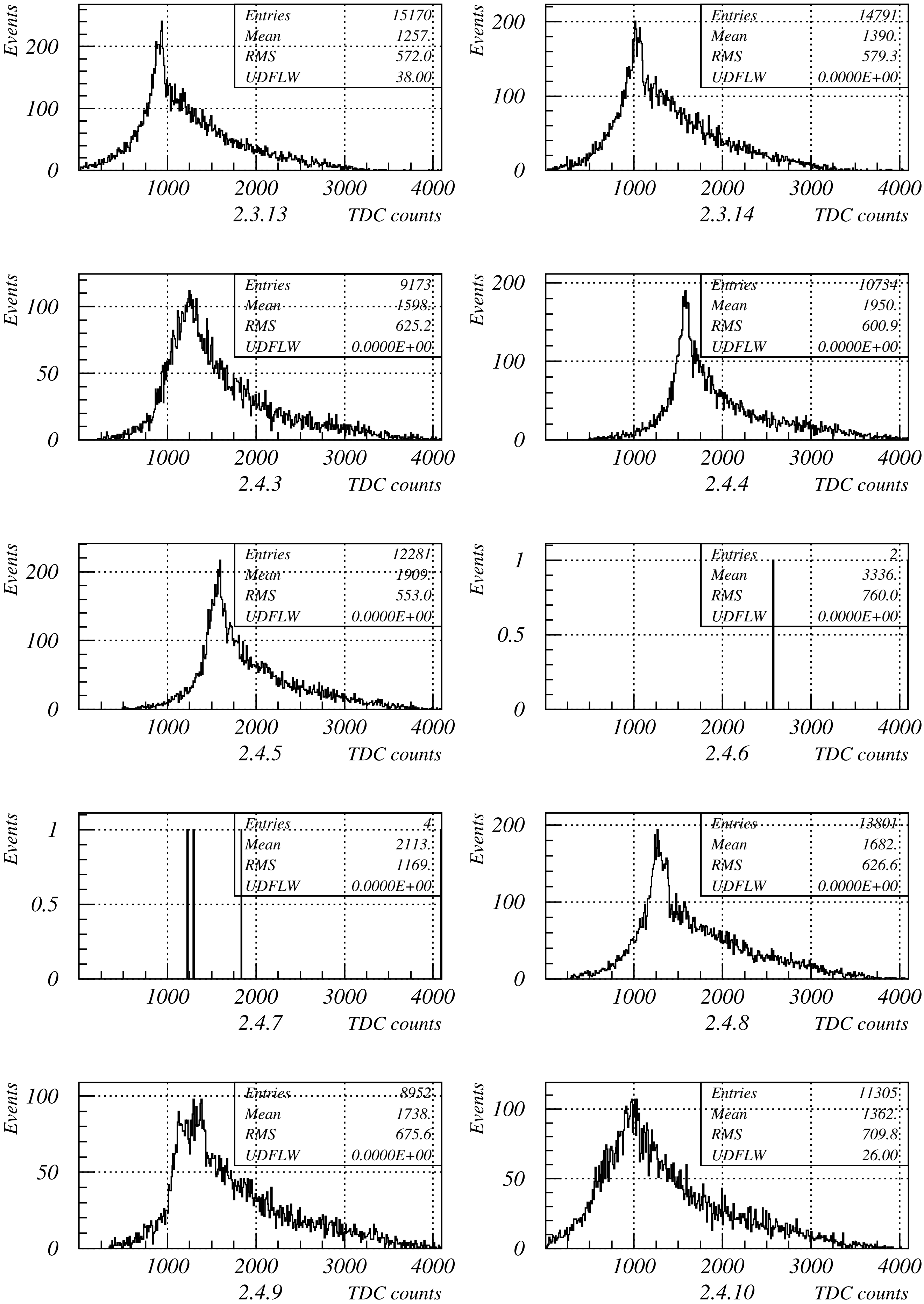


2.3.11



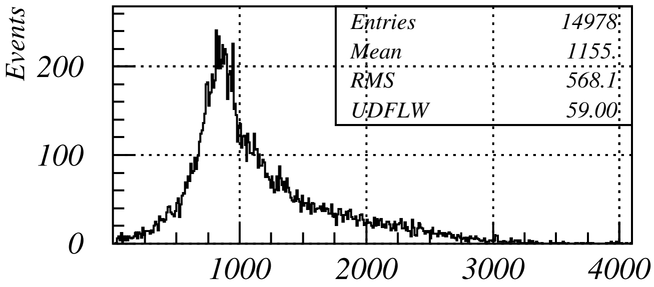
2.3.12

Prod 8545.1

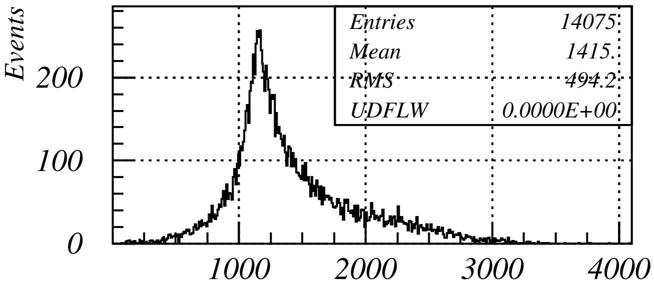


Events
TDC counts
Entries 15170
Mean 1257.
RMS 572.0
UDFLW 38.00
2.3.13
Entries 14791
Mean 1390.
RMS 579.3
UDFLW 0.0000E+00
2.3.14
Entries 9173
Mean 1598.
RMS 625.2
UDFLW 0.0000E+00
2.4.3
Entries 10734
Mean 1950.
RMS 600.9
UDFLW 0.0000E+00
2.4.4
Entries 12281
Mean 1909.
RMS 553.0
UDFLW 0.0000E+00
2.4.5
Entries 2
Mean 3336.
RMS 760.0
UDFLW 0.0000E+00
2.4.6
Entries 4
Mean 2113.
RMS 1169.
UDFLW 0.0000E+00
2.4.7
Entries 13801
Mean 1682.
RMS 626.6
UDFLW 0.0000E+00
2.4.8
Entries 8952
Mean 1738.
RMS 675.6
UDFLW 0.0000E+00
2.4.9
Entries 11305
Mean 1362.
RMS 709.8
UDFLW 26.00
2.4.10

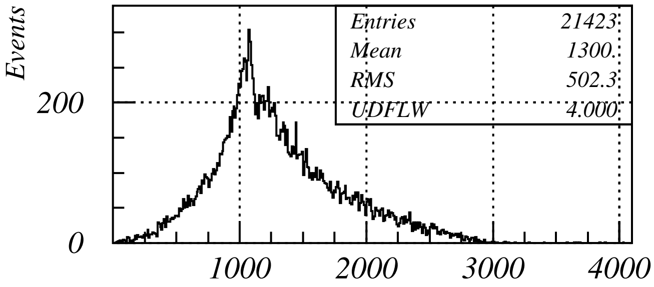
Prod 8545.1



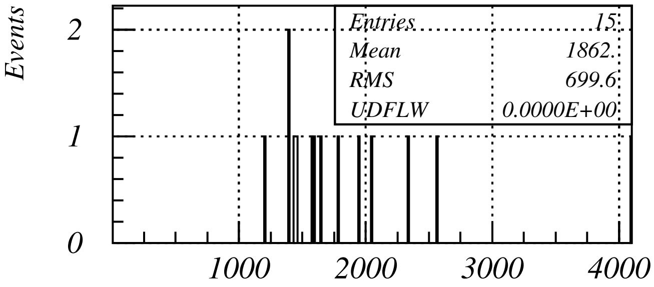
2.4.11



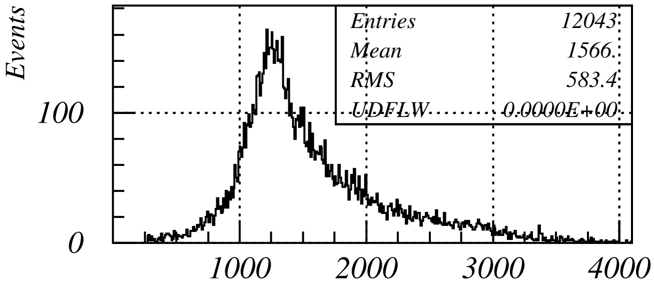
2.4.12



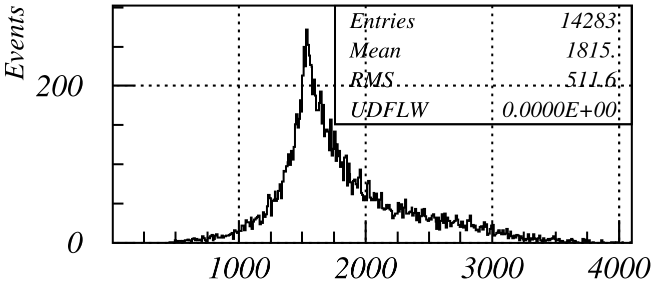
2.4.13



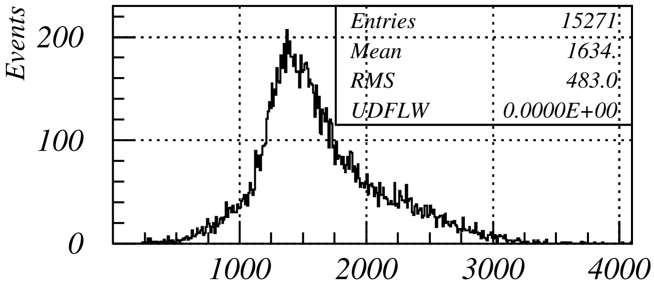
2.4.14



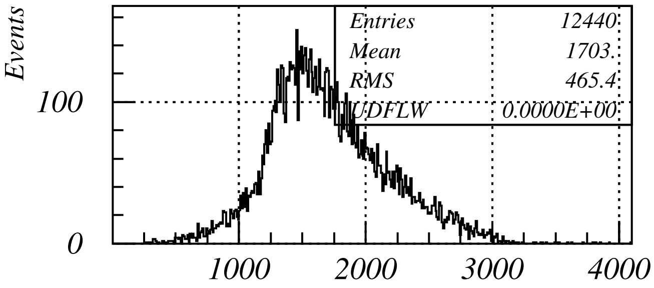
2.5.3



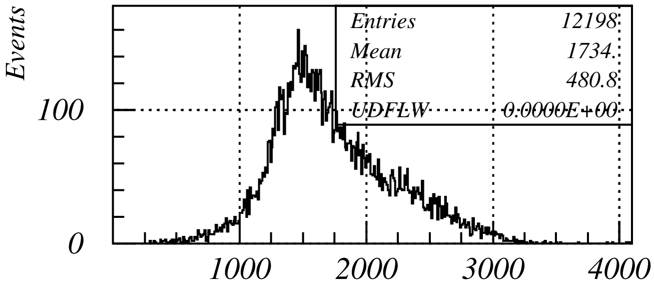
2.5.4



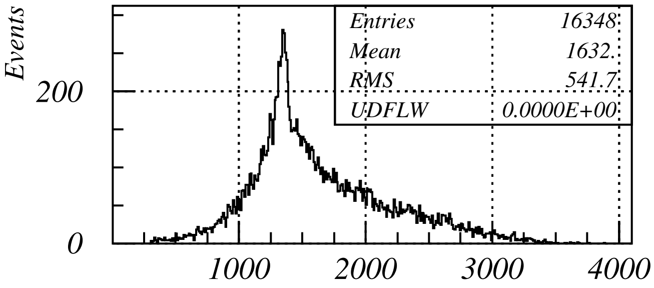
2.5.5



2.5.6

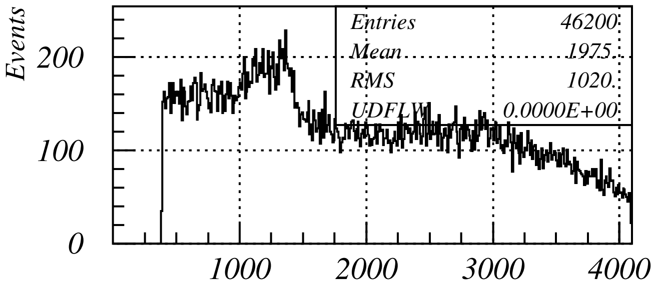


2.5.7



2.5.8

Prod 8545.1



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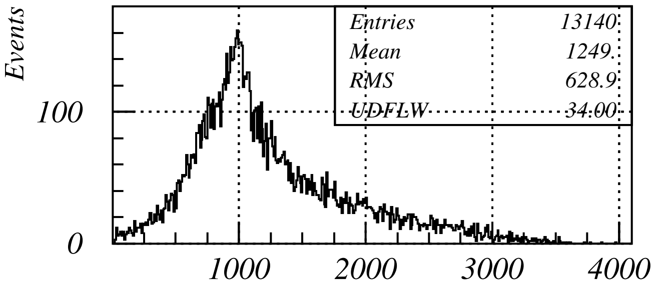

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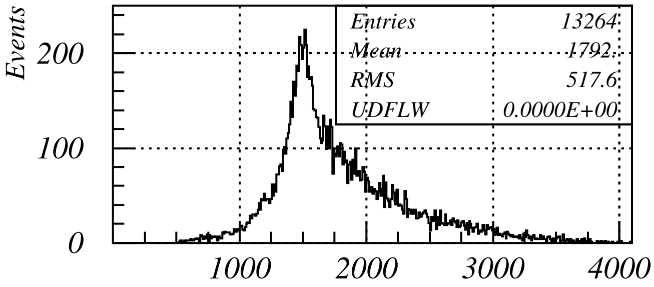
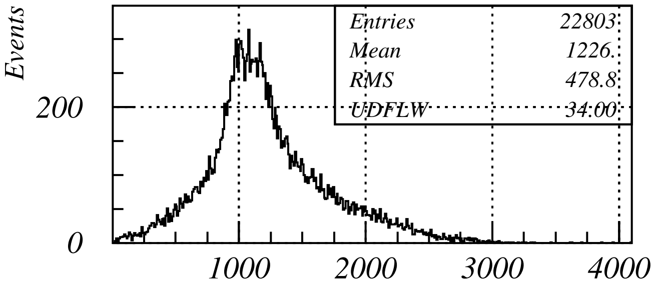


2.6.3



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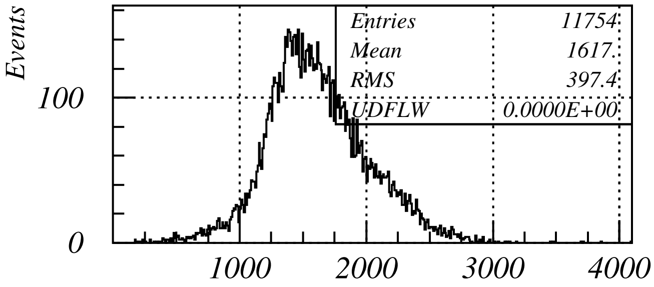

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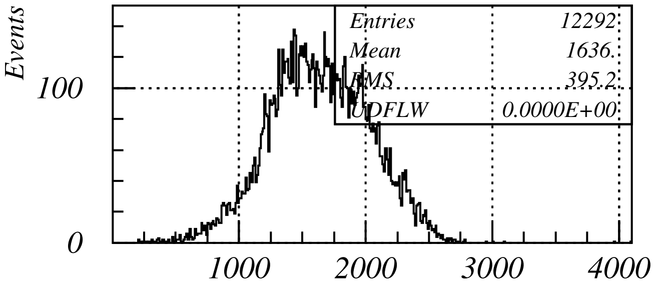

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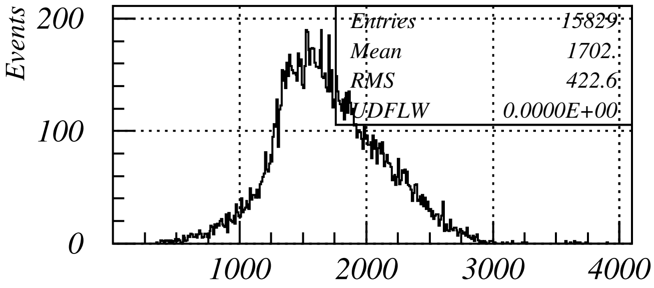

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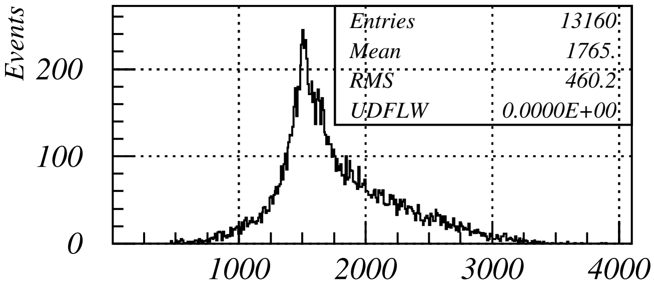

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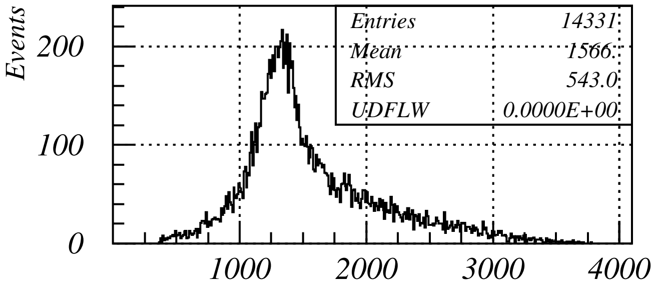

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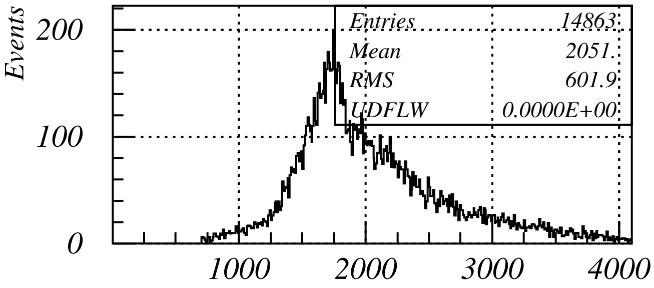
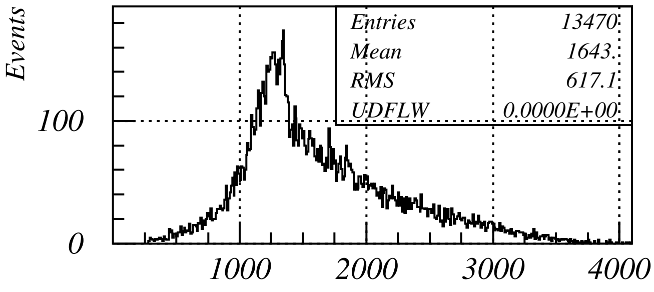


2.6.10

Prod 8545.1



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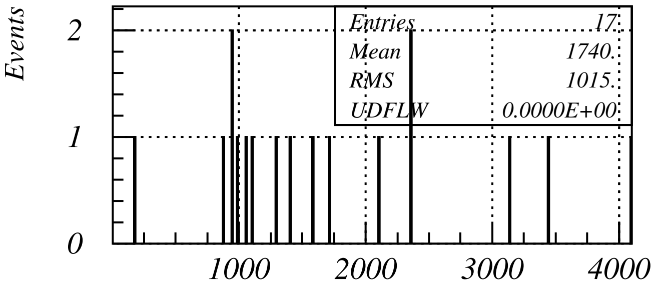
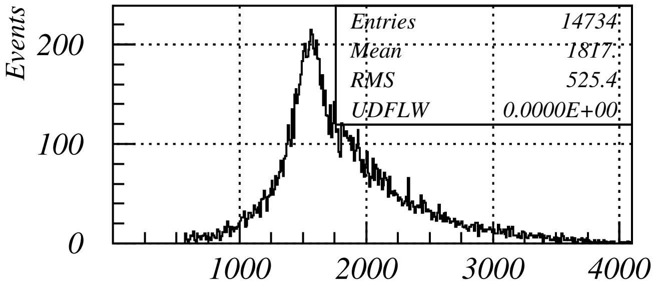
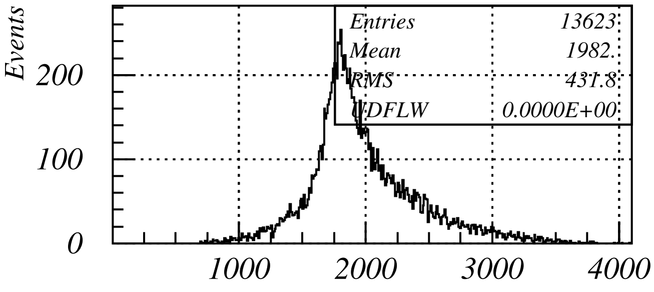


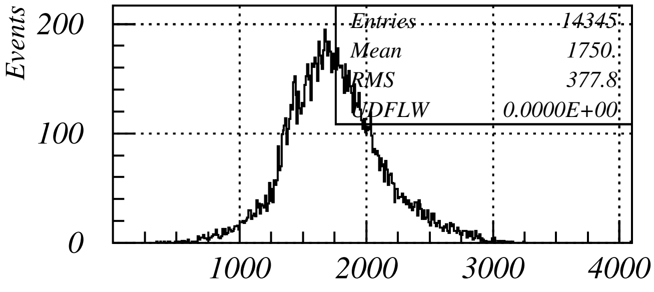
2.6.14



2.7.3



2.7.4



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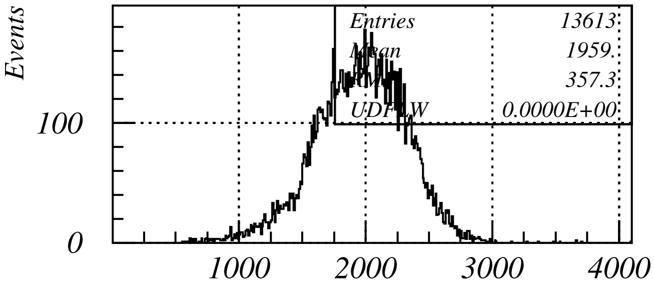

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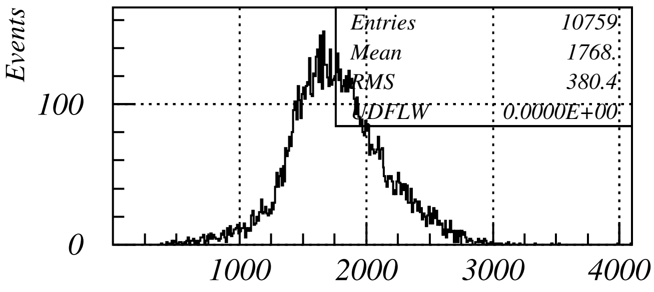

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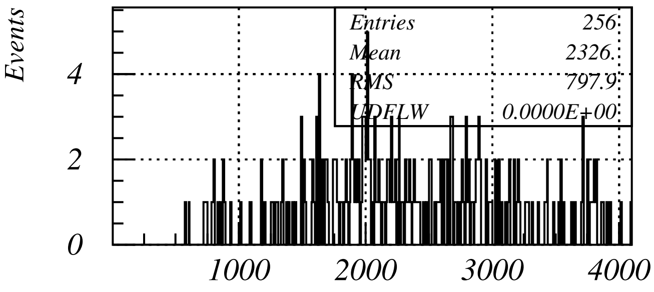
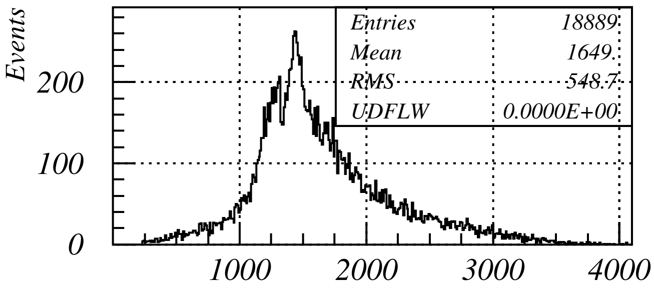


2.7.8



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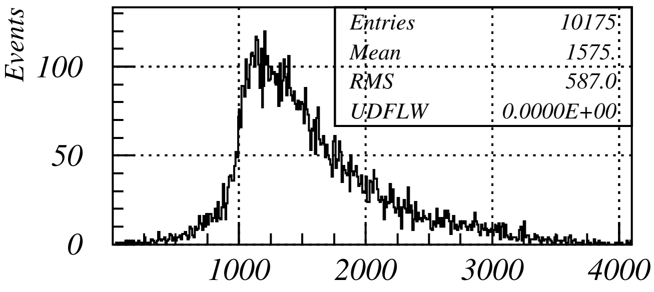
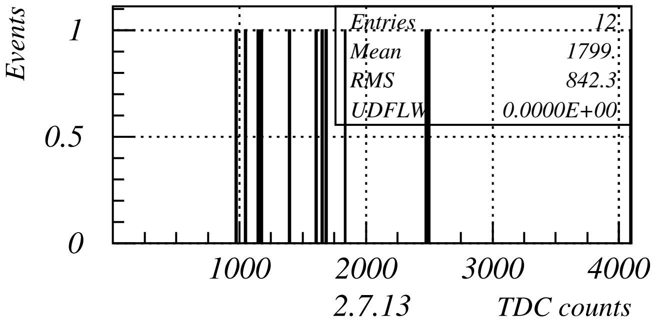


2.7.10

Prod 8545.1


Events
Entries 12
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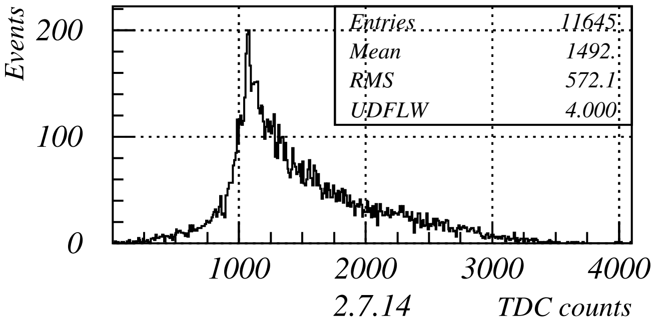
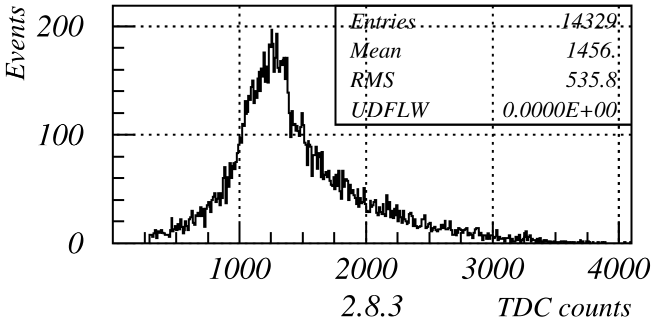
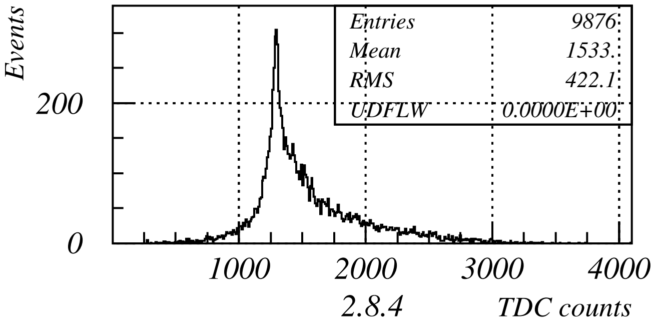
1
0.5
0
1000 2000 3000 4000
2.7.13
TDC counts


Events
Entries 11645
Mean 1492.
RMS 572.1
UDFLW 4.000
200
100
0
1000 2000 3000 4000
2.7.14
TDC counts


Events
Entries 14329
Mean 1456.
RMS 535.8
UDFLW 0.0000E+00
200
100
0
1000 2000 3000 4000
2.8.3
TDC counts


Events
Entries 9876
Mean 1533.
RMS 422.1
UDFLW 0.0000E+00
200
0
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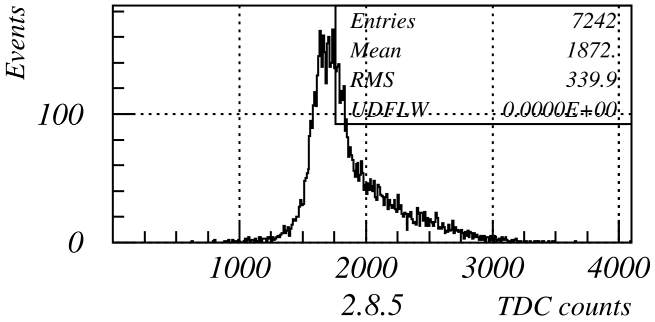
2.8.4
TDC counts


Events
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RMS 339.9
UDFLW 0.0000E+00
100
0
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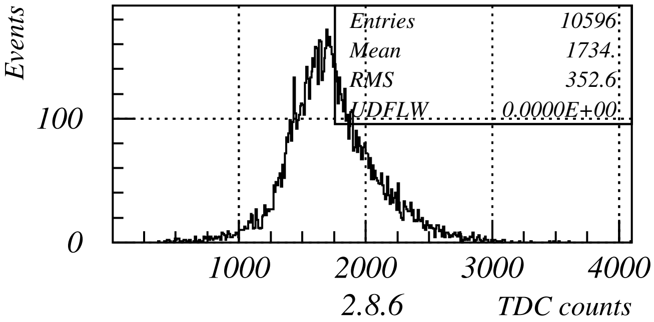
2.8.5
TDC counts


Events
Entries 10596
Mean 1734.
RMS 352.6
UDFLW 0.0000E+00
100
0
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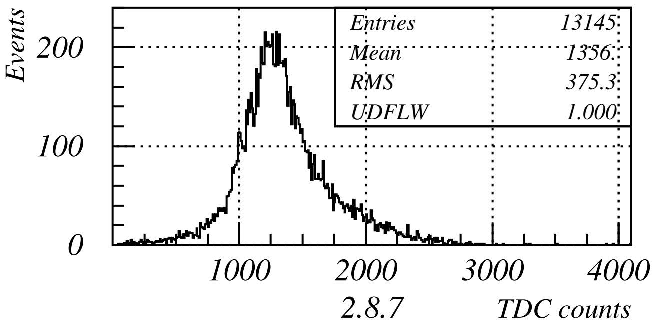
2.8.6
TDC counts


Events
Entries 13145
Mean 1356.
RMS 375.3
UDFLW 1.000
200
100
0
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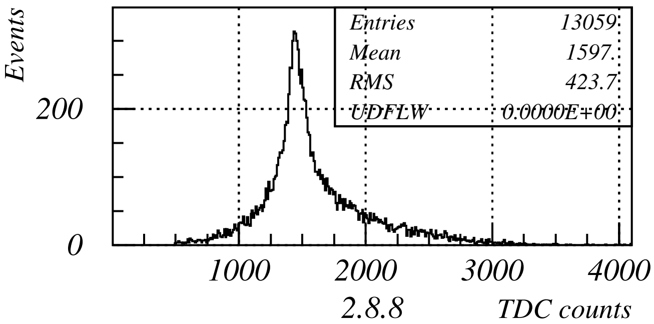
2.8.7
TDC counts


Events
Entries 13059
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RMS 423.7
UDFLW 0.0000E+00
200
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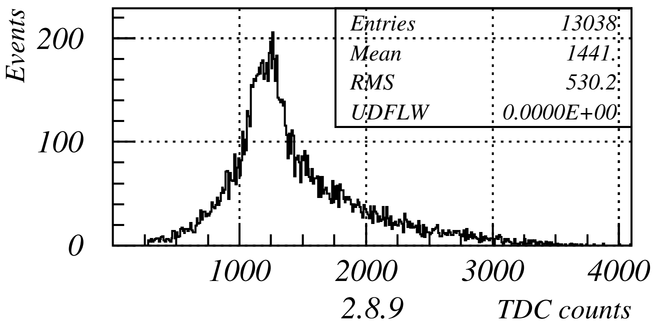
2.8.8
TDC counts


Events
Entries 13038
Mean 1441.
RMS 530.2
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200
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0
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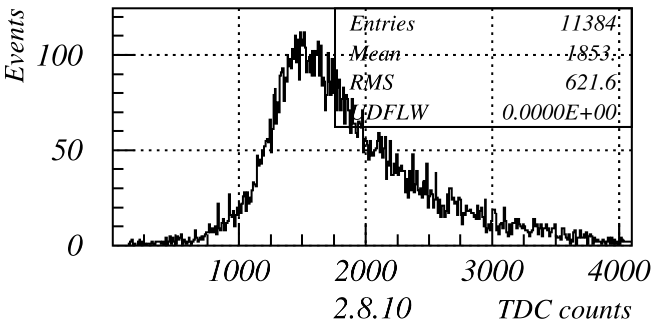
2.8.9
TDC counts


Events
Entries 11384
Mean 1853.
RMS 621.6
UDFLW 0.0000E+00
100
50
0
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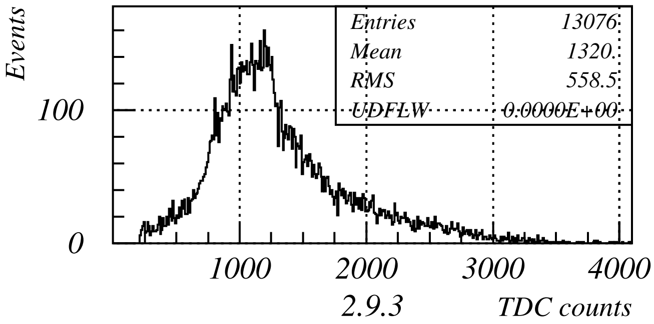
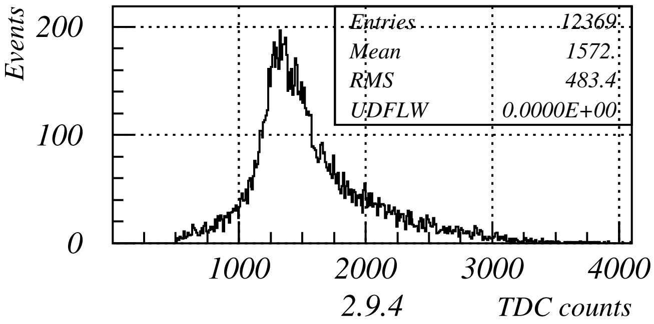
2.8.10
TDC counts

Prod 8545.1



2.9.3



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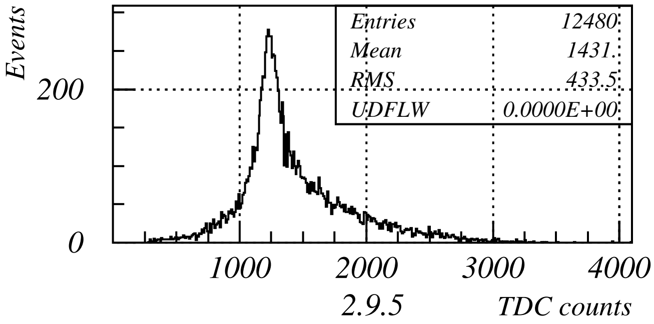

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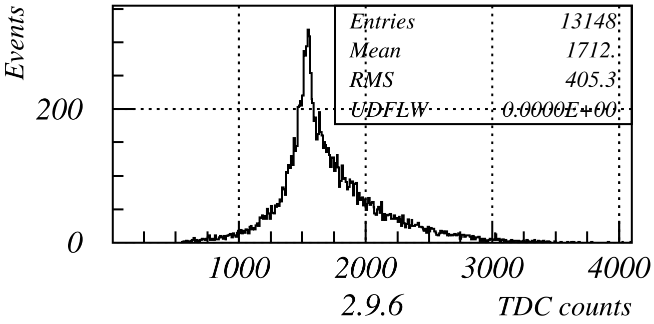
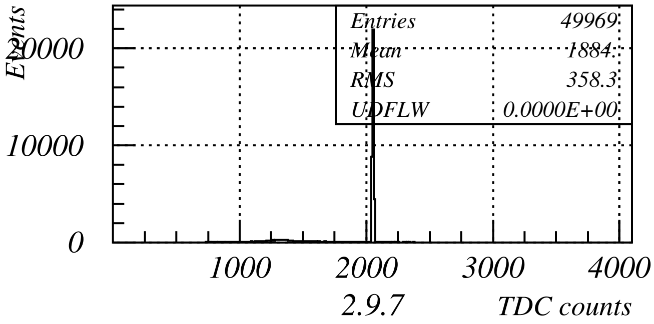
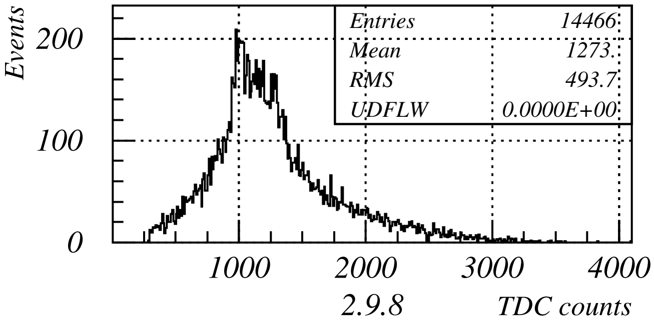


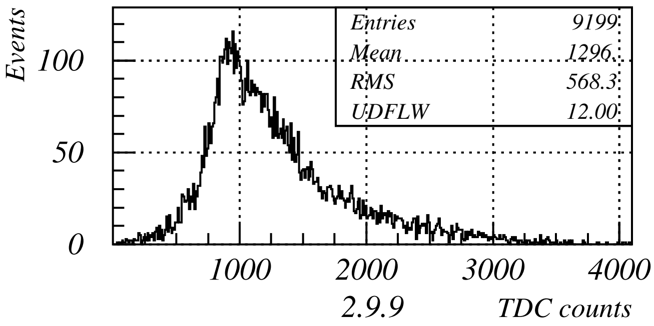
2.9.6



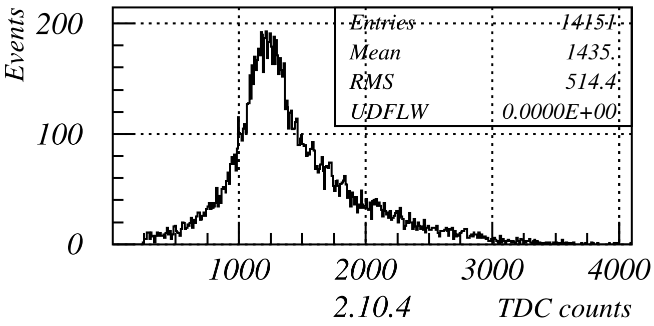
2.9.7



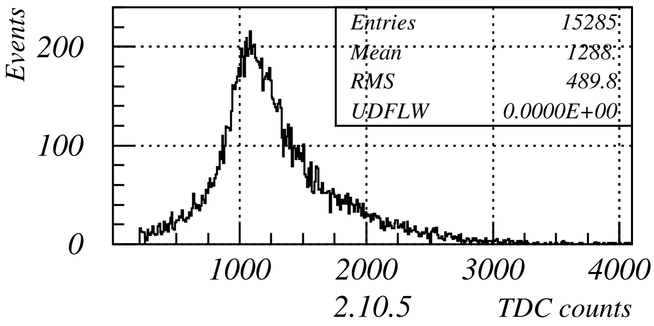
2.9.8



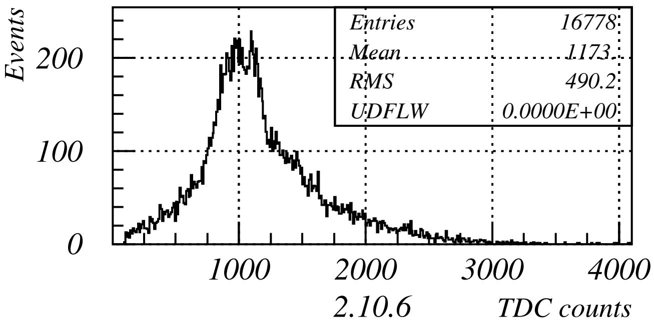
2.9.9



2.10.4

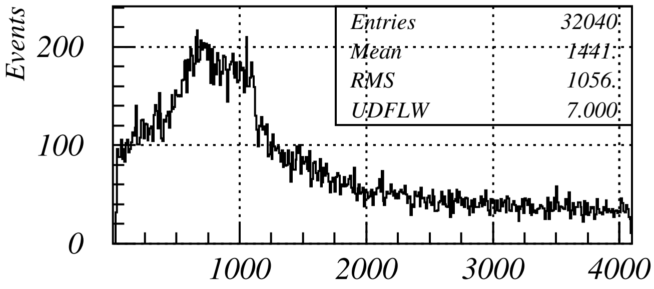


2.10.5



2.10.6

Prod 8545.1



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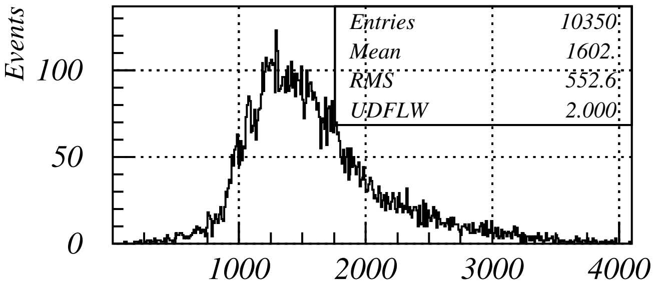

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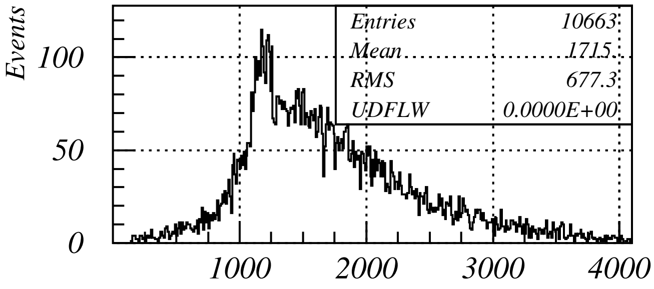
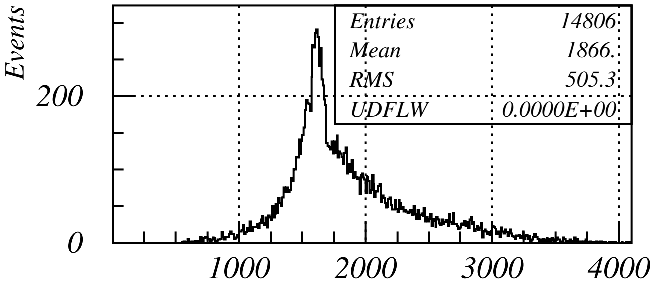
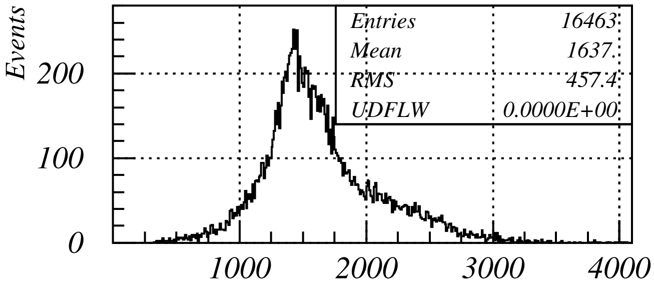


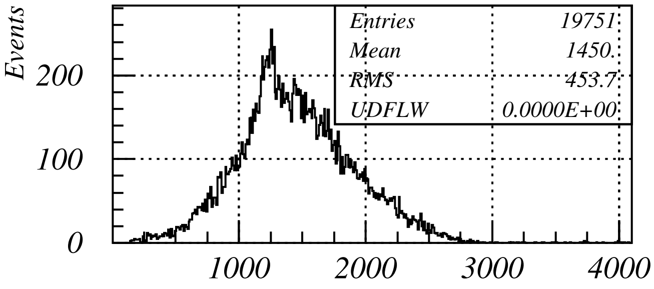
2.10.9



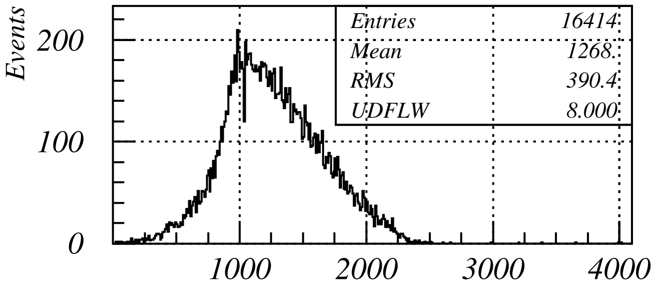
2.11.3



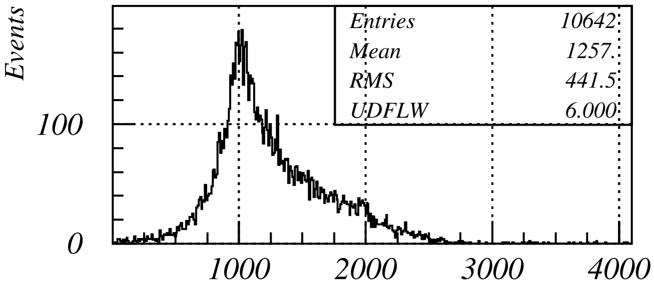
2.11.4



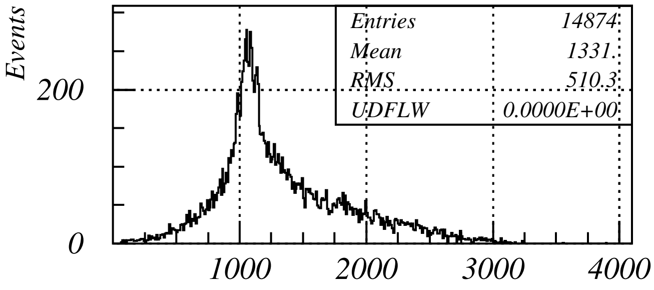
2.11.5



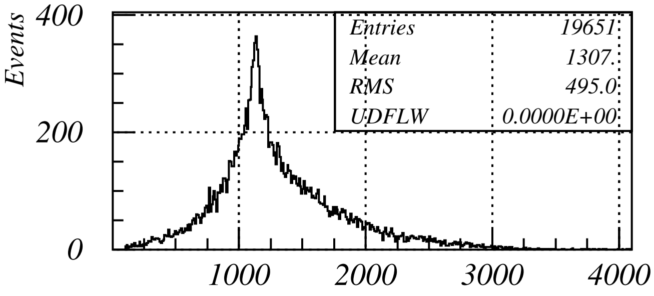
2.11.6



2.11.7

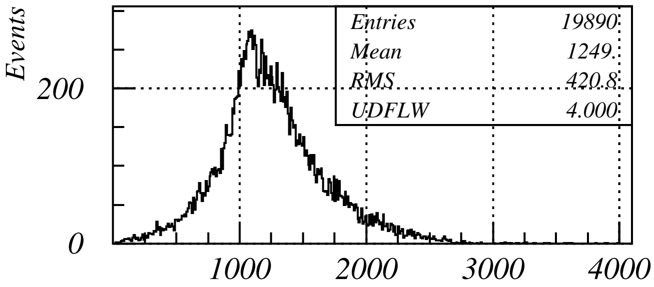


2.11.8

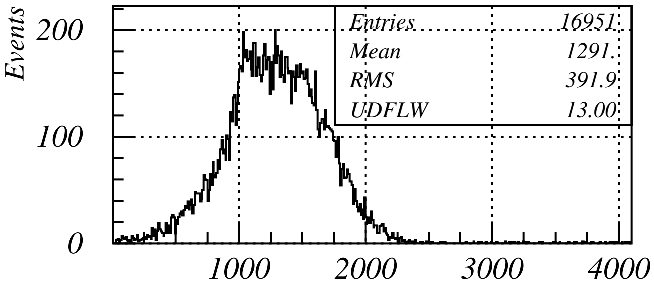


2.12.3

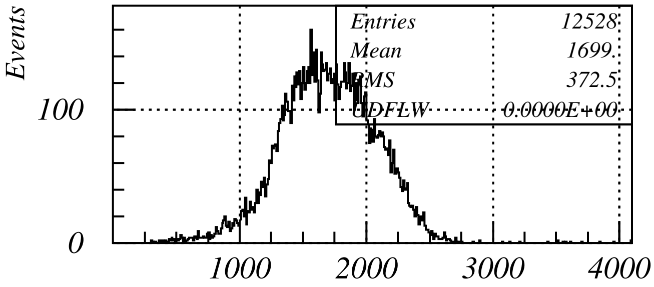
Prod 8545.1



2.12.4



2.12.5



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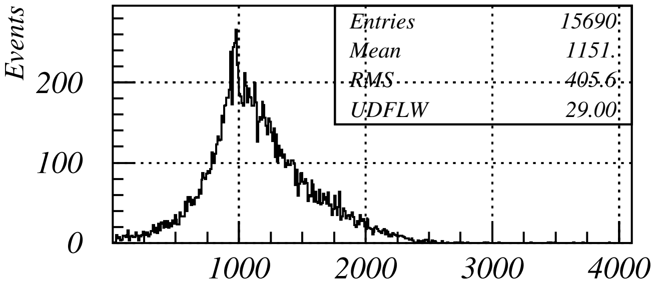

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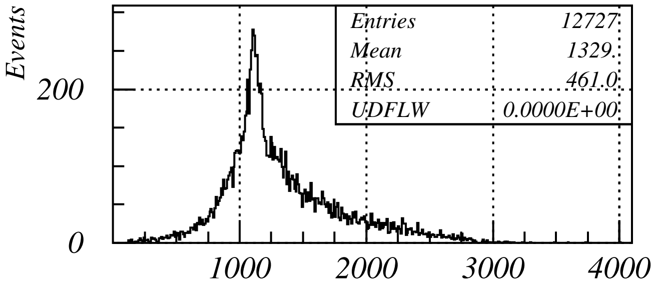

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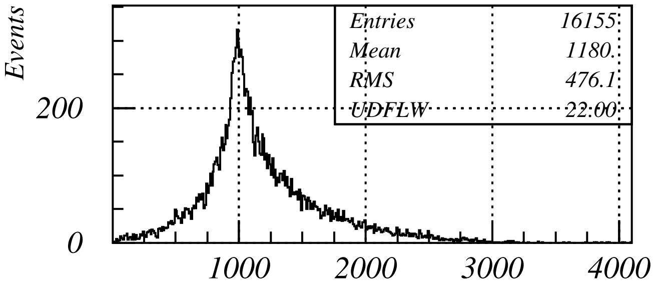

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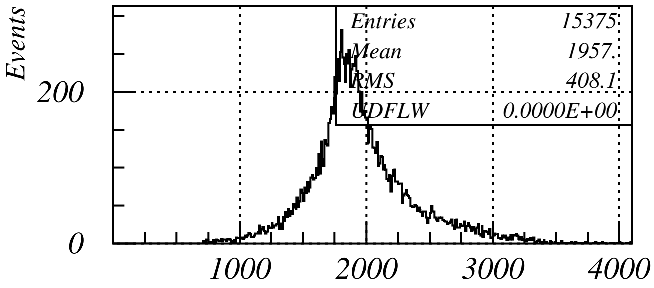

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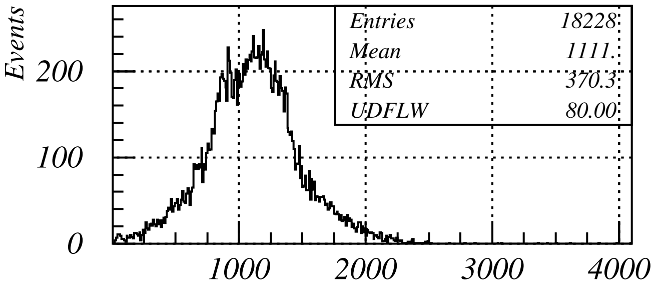

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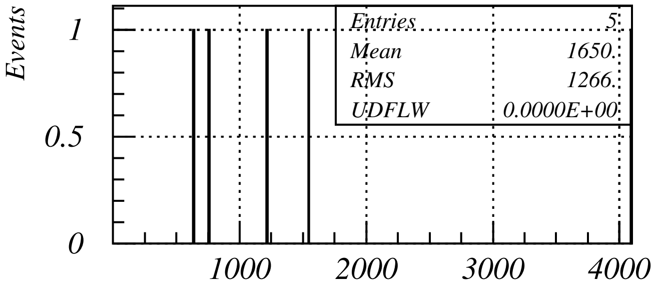

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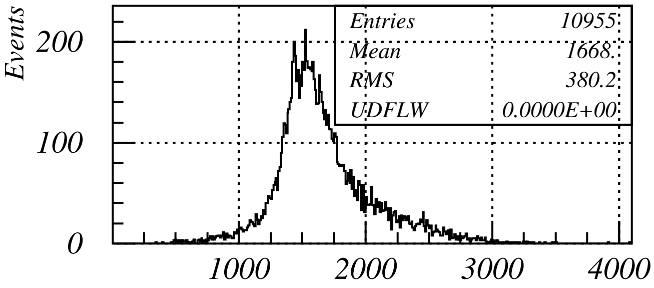

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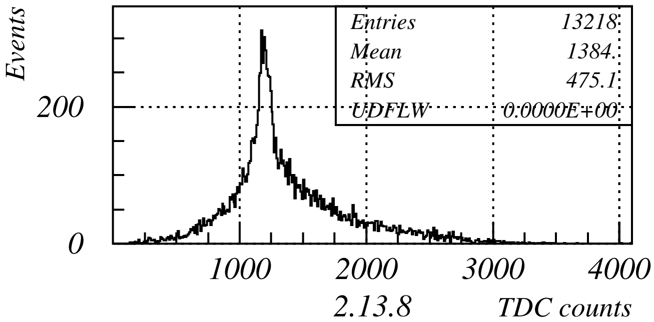

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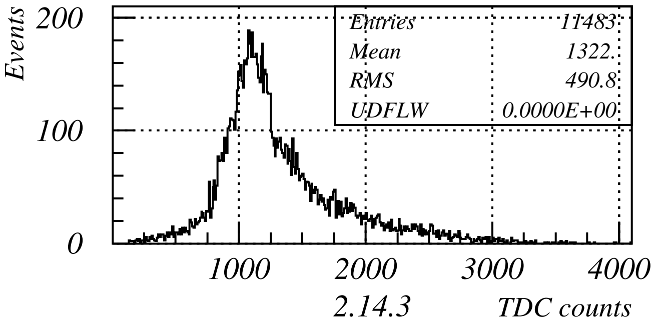

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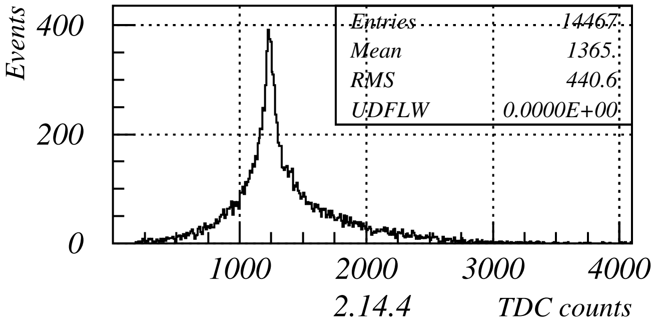

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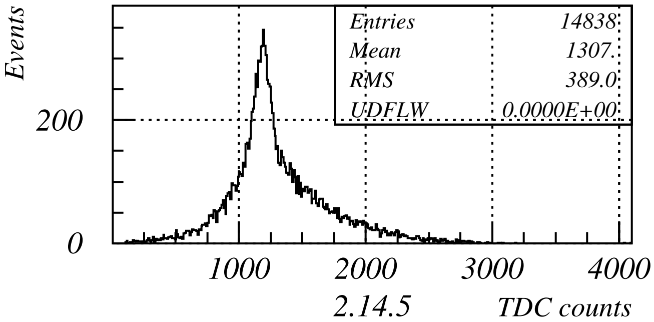

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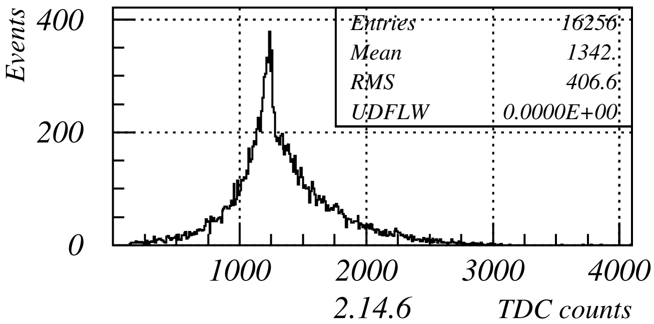

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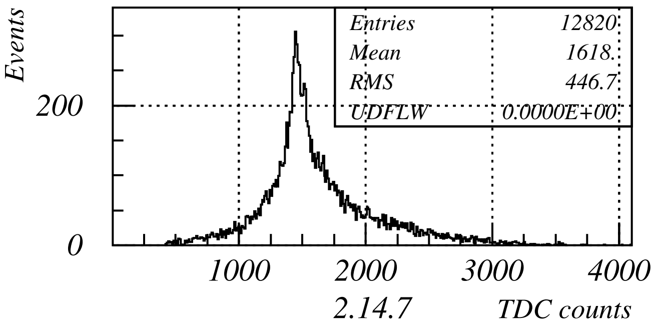

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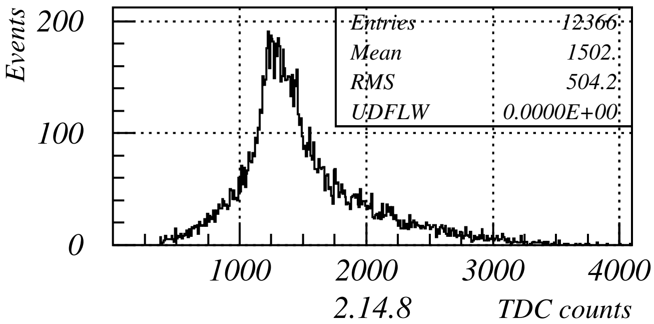

2.14.8