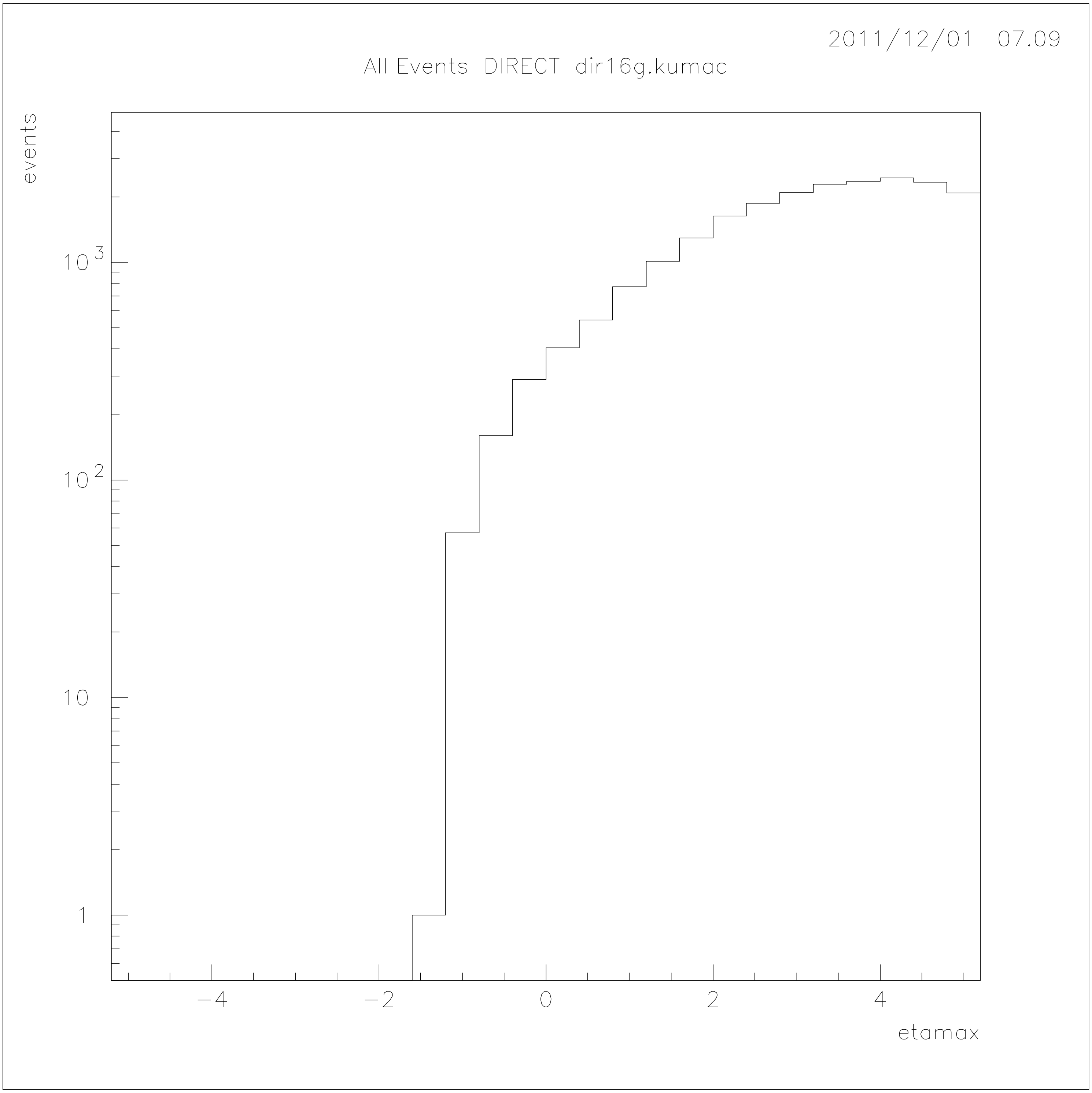
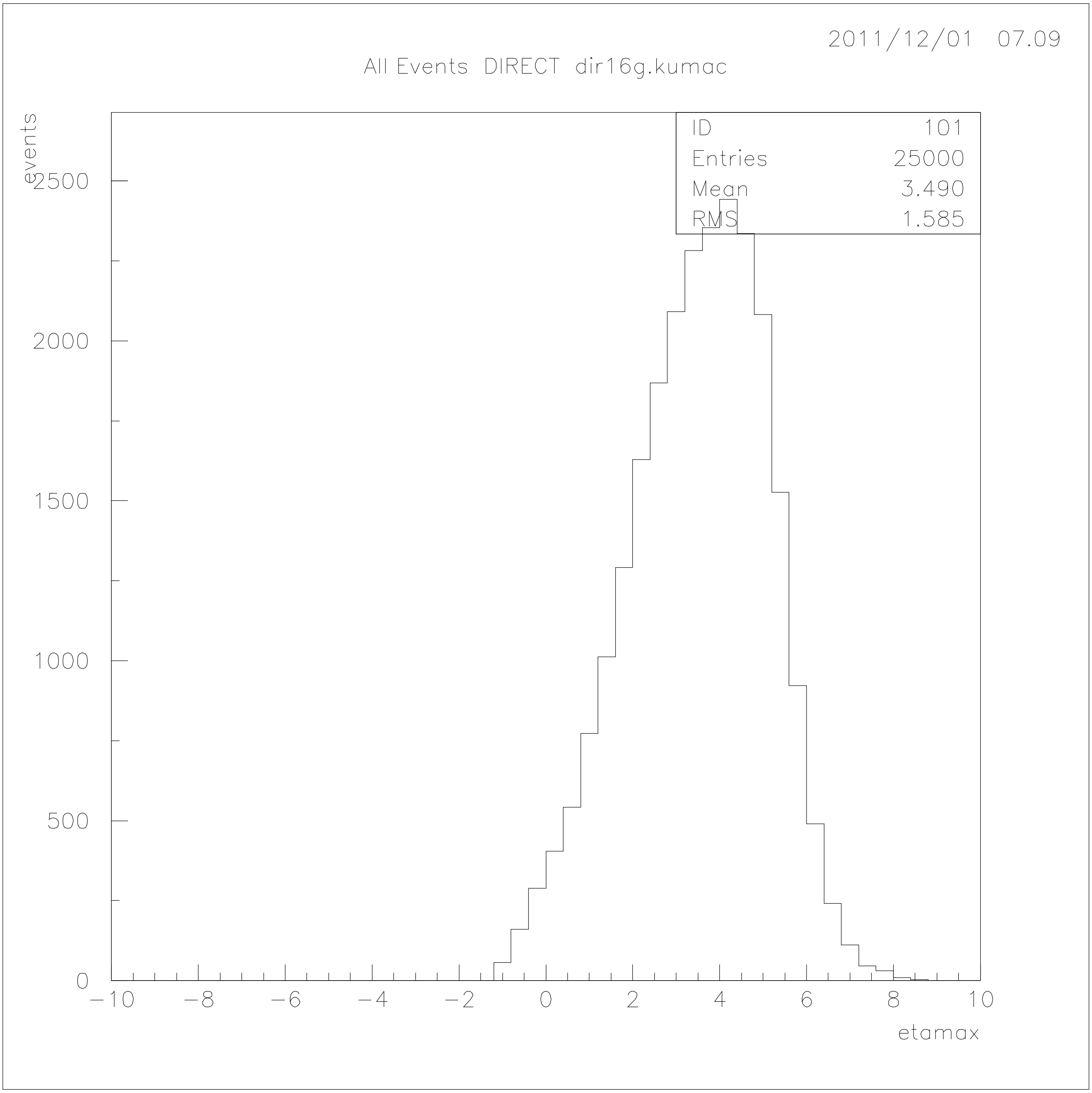
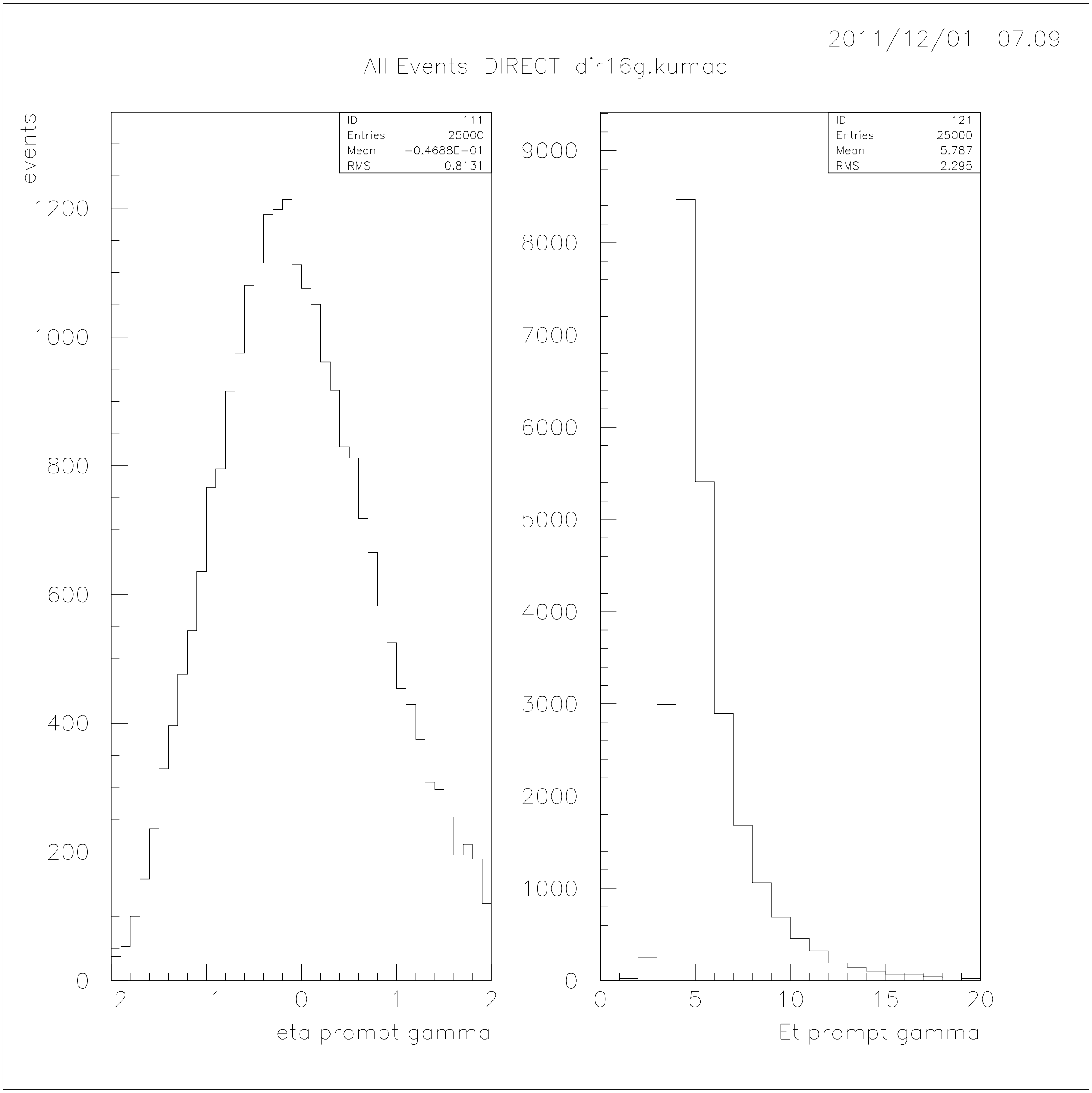


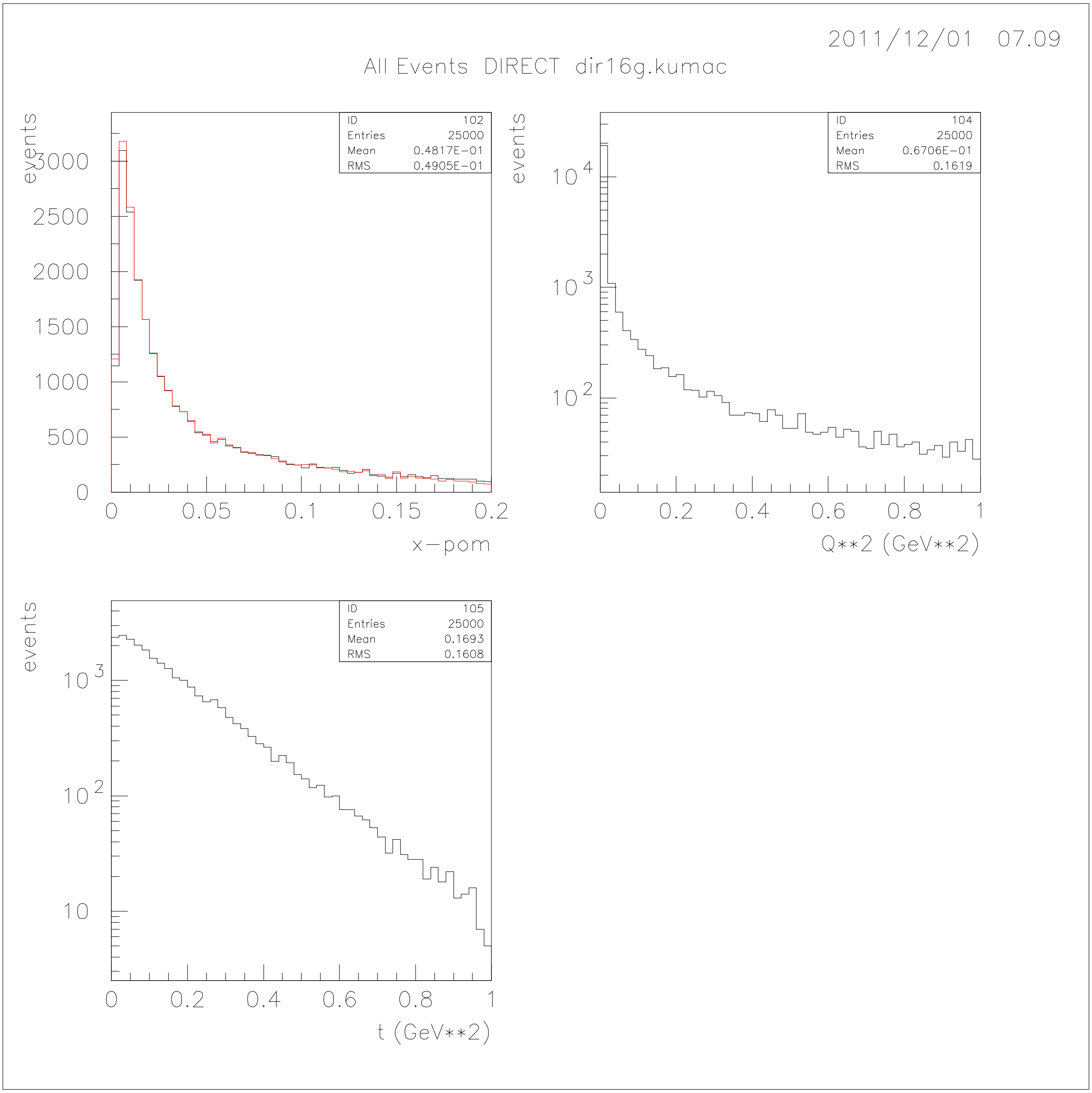
2011/12/01 07.09
All Events DIRECT dir16g.kumac
events
10^3
10^2
10
1
−4
−2
0
2
4
etamax



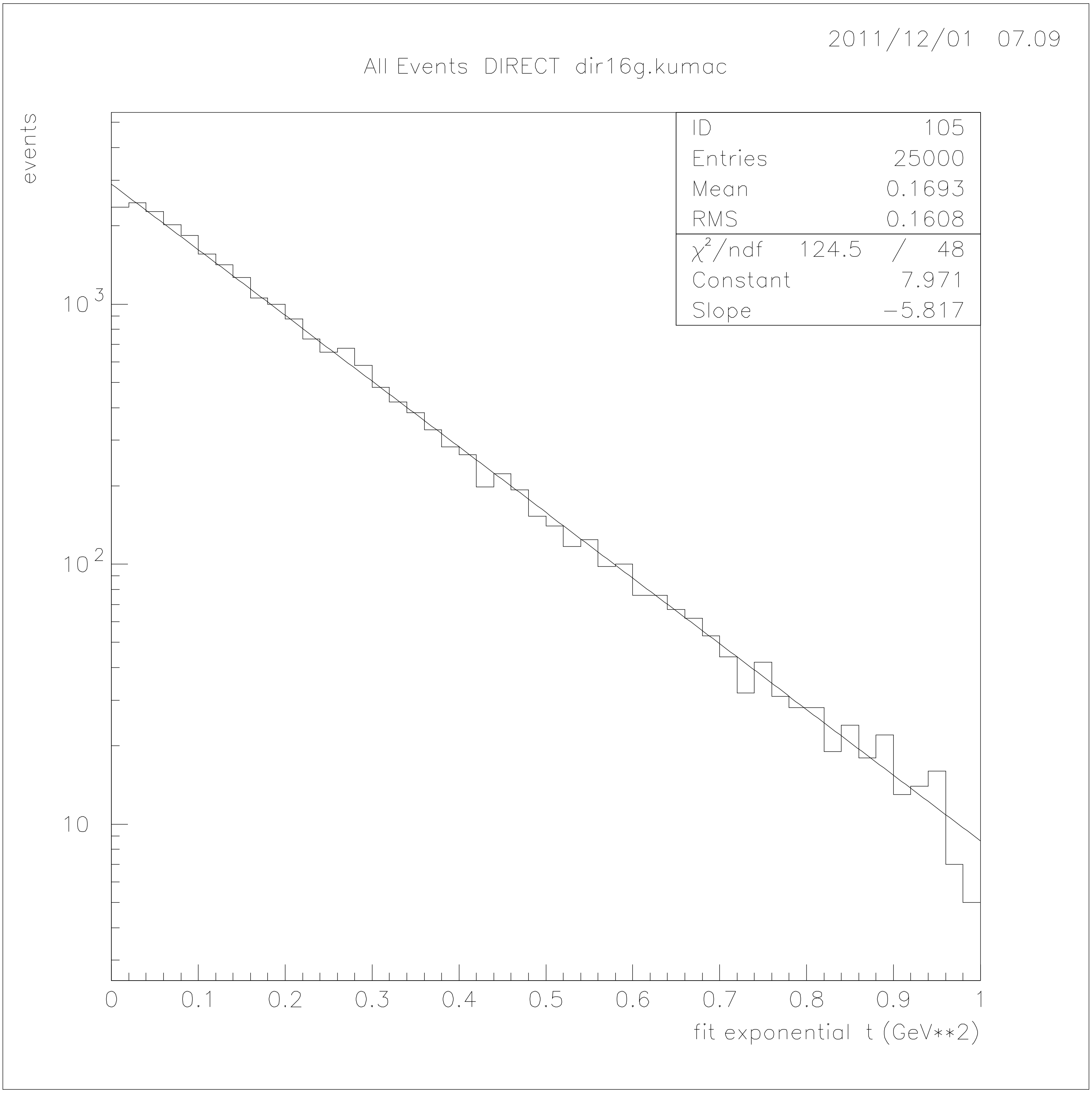
2011/12/01 07.09
All Events DIRECT dir16g.kumac
ID 101
Entries 25000
Mean 3.490
RMS 1.585
events
2500
2000
1500
1000
500
0
−10
−8
−6
−4
−2
0
2
4
6
8
10
etamax



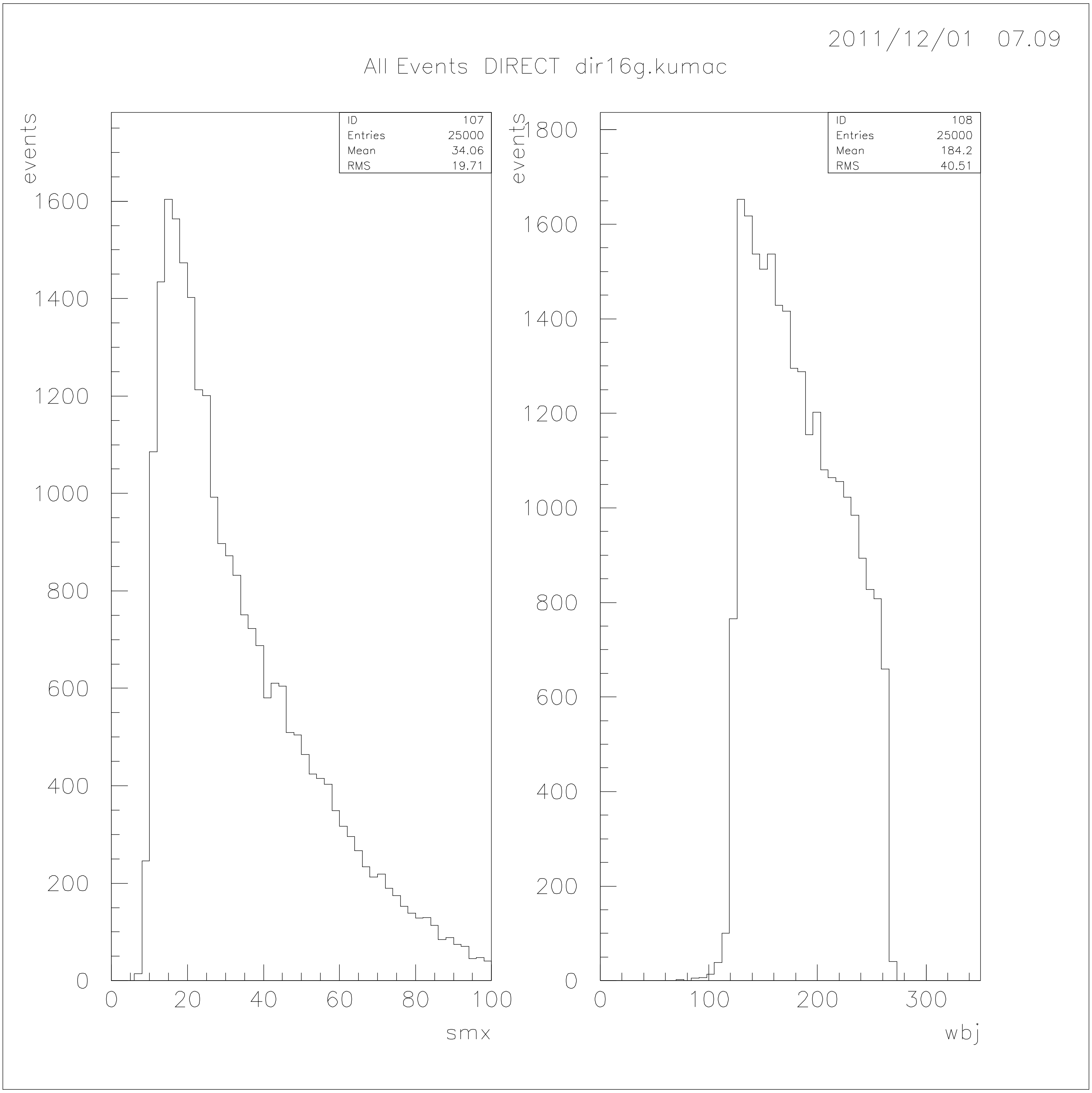
2011/12/01 07.09
All Events DIRECT dir16g.kumac
ID 111
Entries 25000
Mean −0.4688E−01
RMS 0.8131
events
eta prompt gamma
ID 121
Entries 25000
Mean 5.787
RMS 2.295
Et prompt gamma

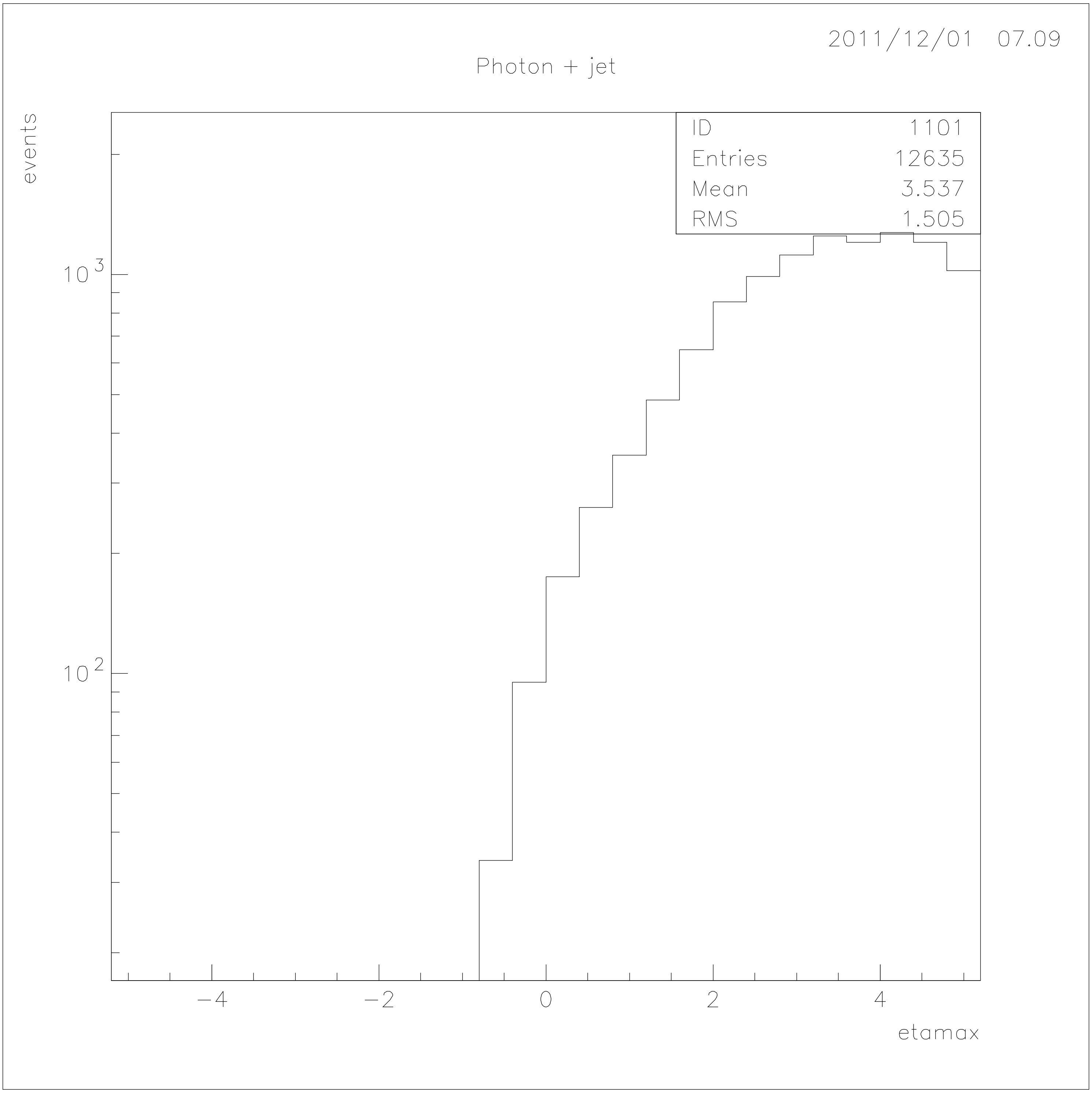


2011/12/01 07.09
All Events DIRECT dir16g.kumac
ID 102
Entries 25000
Mean 0.4817E-01
RMS 0.4905E-01
events
0
500
1000
1500
2000
2500
3000
0
0.05
0.1
0.15
0.2
x-pom
ID 104
Entries 25000
Mean 0.6706E-01
RMS 0.1619
events
10^2
10^3
10^4
0
0.2
0.4
0.6
0.8
1
Q**2 (GeV**2)
ID 105
Entries 25000
Mean 0.1693
RMS 0.1608
events
10
10^2
10^3
0
0.2
0.4
0.6
0.8
1
t (GeV**2)

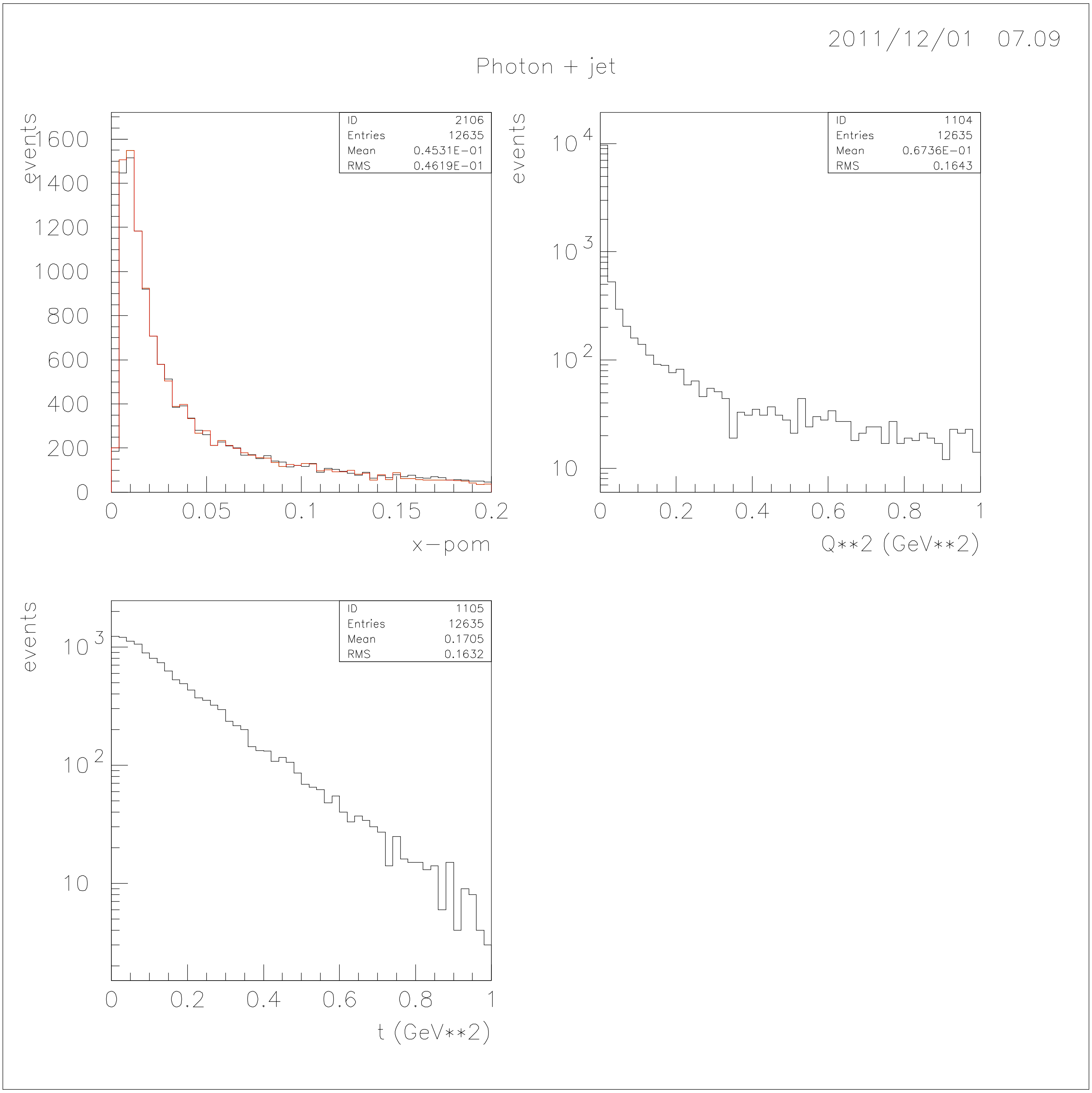


2011/12/01 07.09
All Events DIRECT dir16g.kumac
events
ID 105
Entries 25000
Mean 0.1693
RMS 0.1608
χ²/ndf 124.5 / 48
Constant 7.971
Slope −5.817
10³
10²
10
0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
1
fit exponential t (GeV**2)

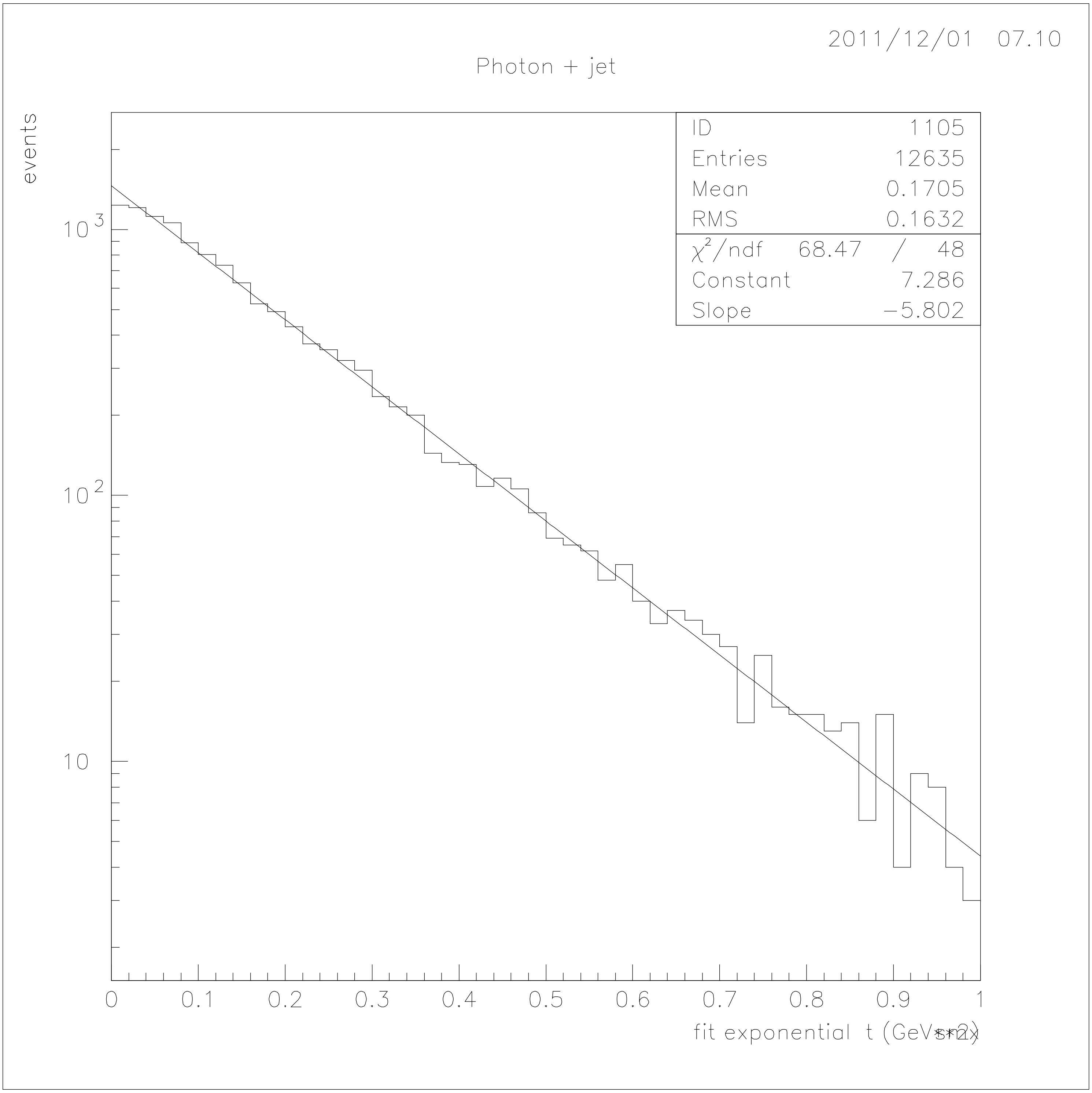

2011/12/01 07.09
All Events DIRECT dir16g.kumac
ID 107
Entries 25000
Mean 34.06
RMS 19.71
events
smx
ID 108
Entries 25000
Mean 184.2
RMS 40.51
events
wbj



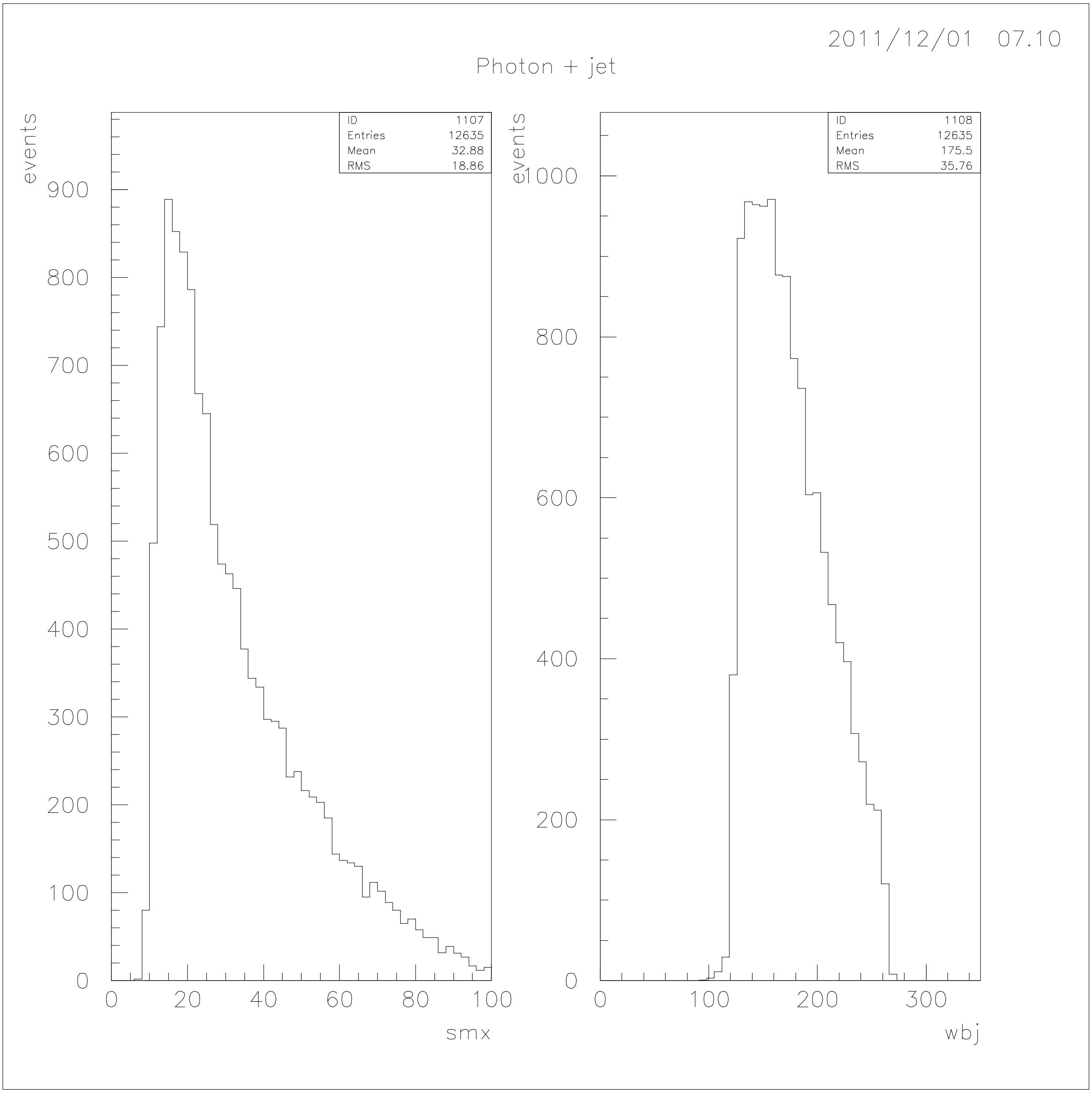
2011/12/01 07.09
Photon + jet
events
ID 1101
Entries 12635
Mean 3.537
RMS 1.505
10^3
10^2
−4
−2
0
2
4
etamax

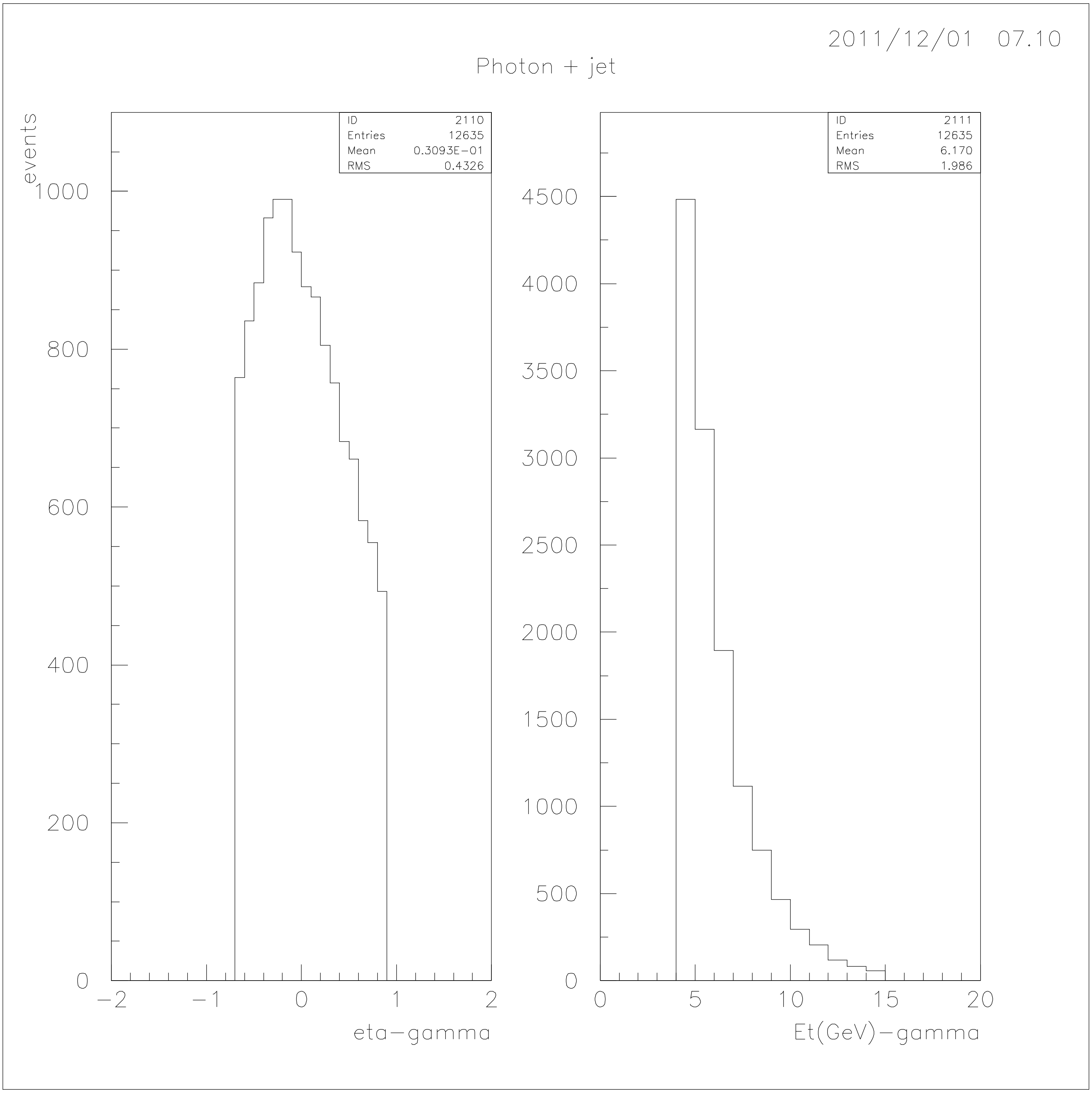


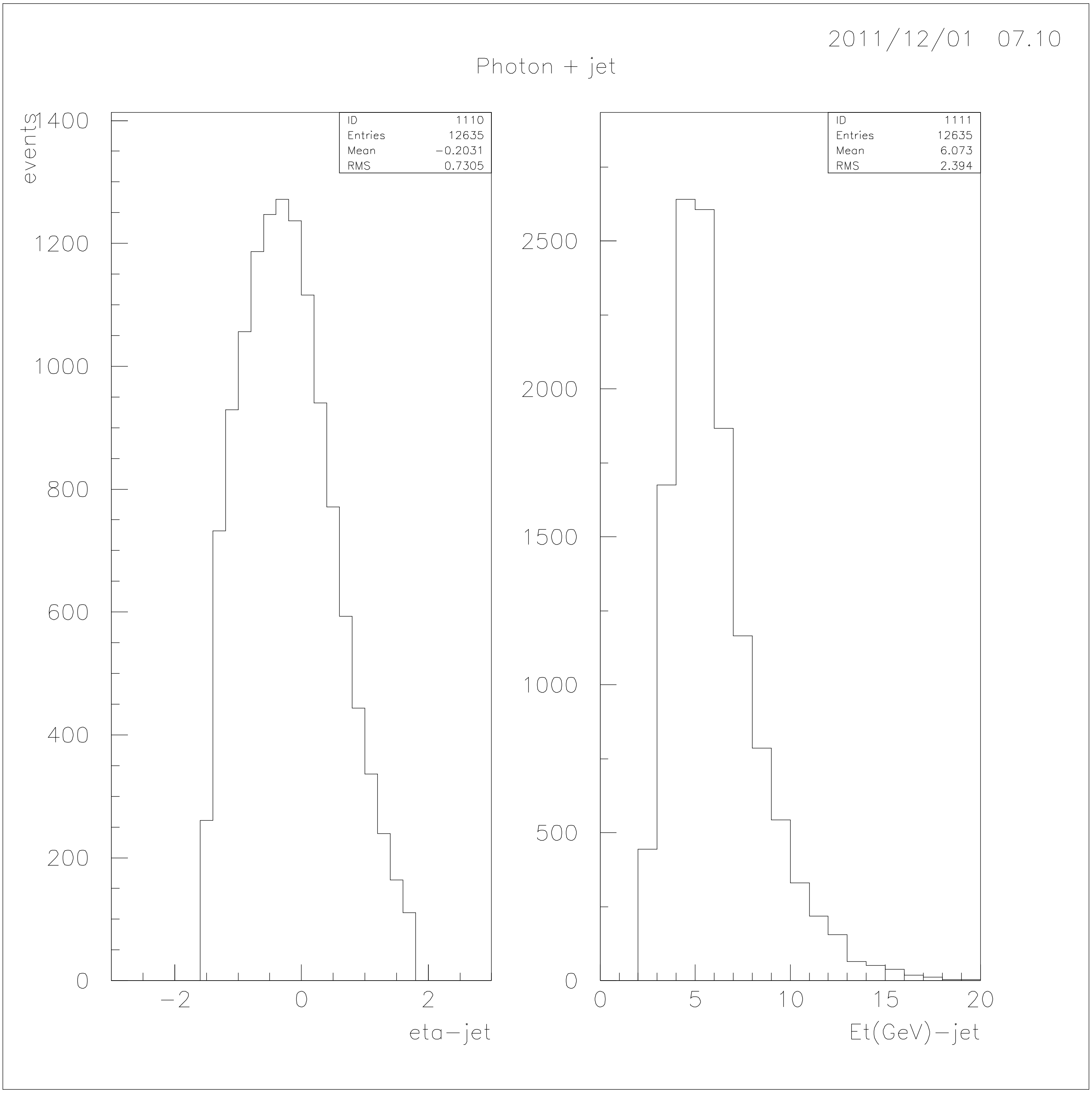
2011/12/01 07.09
Photon + jet
ID 2106
Entries 12635
Mean 0.4531E−01
RMS 0.4619E−01
events
x−pom
ID 1104
Entries 12635
Mean 0.6736E−01
RMS 0.1643
events
Q**2 (GeV**2)
ID 1105
Entries 12635
Mean 0.1705
RMS 0.1632
events
t (GeV**2)



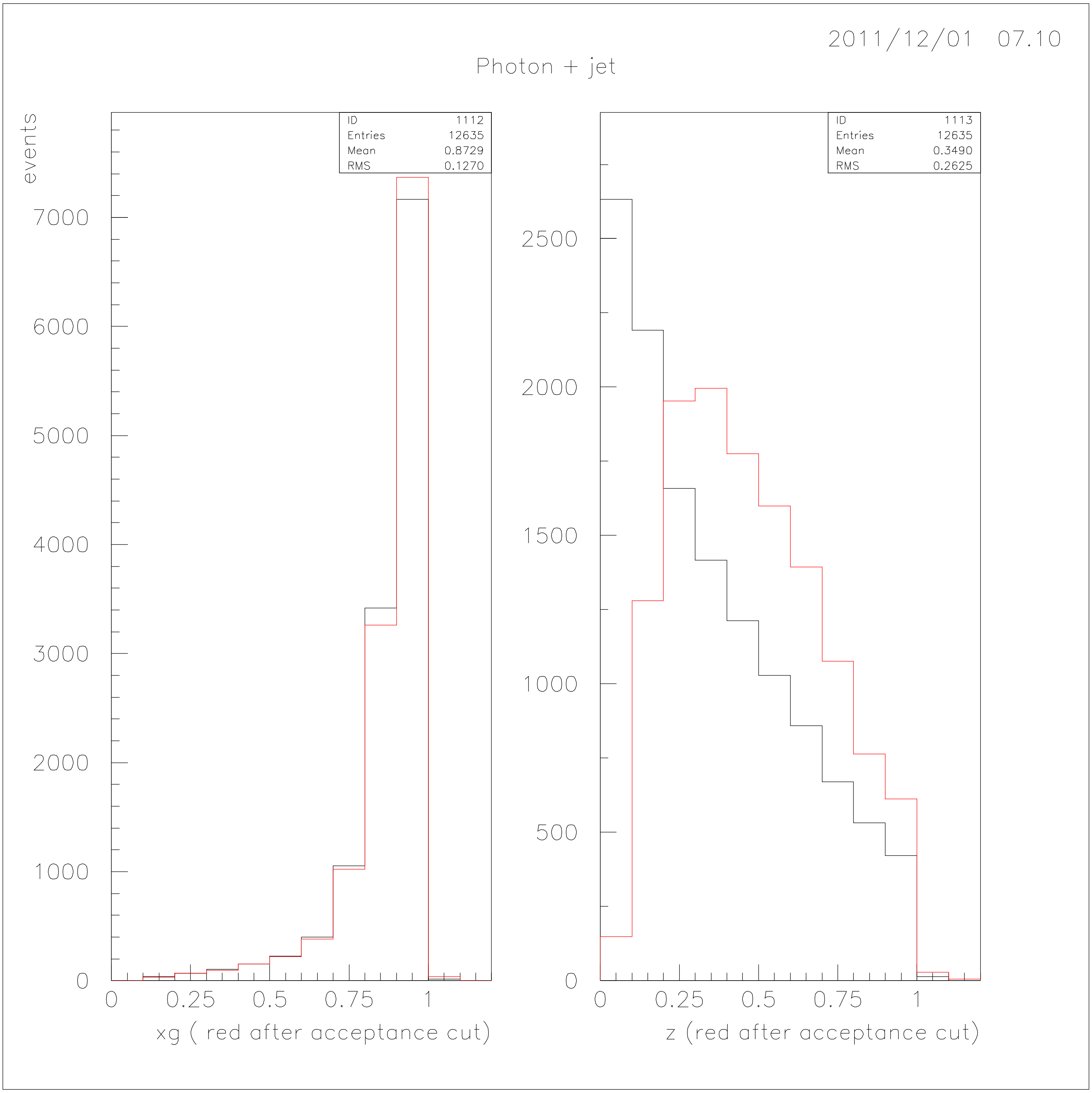
2011/12/01 07.10
Photon + jet
events
ID 1105
Entries 12635
Mean 0.1705
RMS 0.1632
χ^2/ndf 68.47 / 48
Constant 7.286
Slope −5.802
10^3
10^2
10
0 0.1 0.2 0.3 0.4 0.5 0.6 0.7 0.8 0.9 1
fit exponential t (GeV**2)


2011/12/01 07.10
Photon + jet
ID 1107
Entries 12635
Mean 32.88
RMS 18.86
events
smx
ID 1108
Entries 12635
Mean 175.5
RMS 35.76
events
wbj

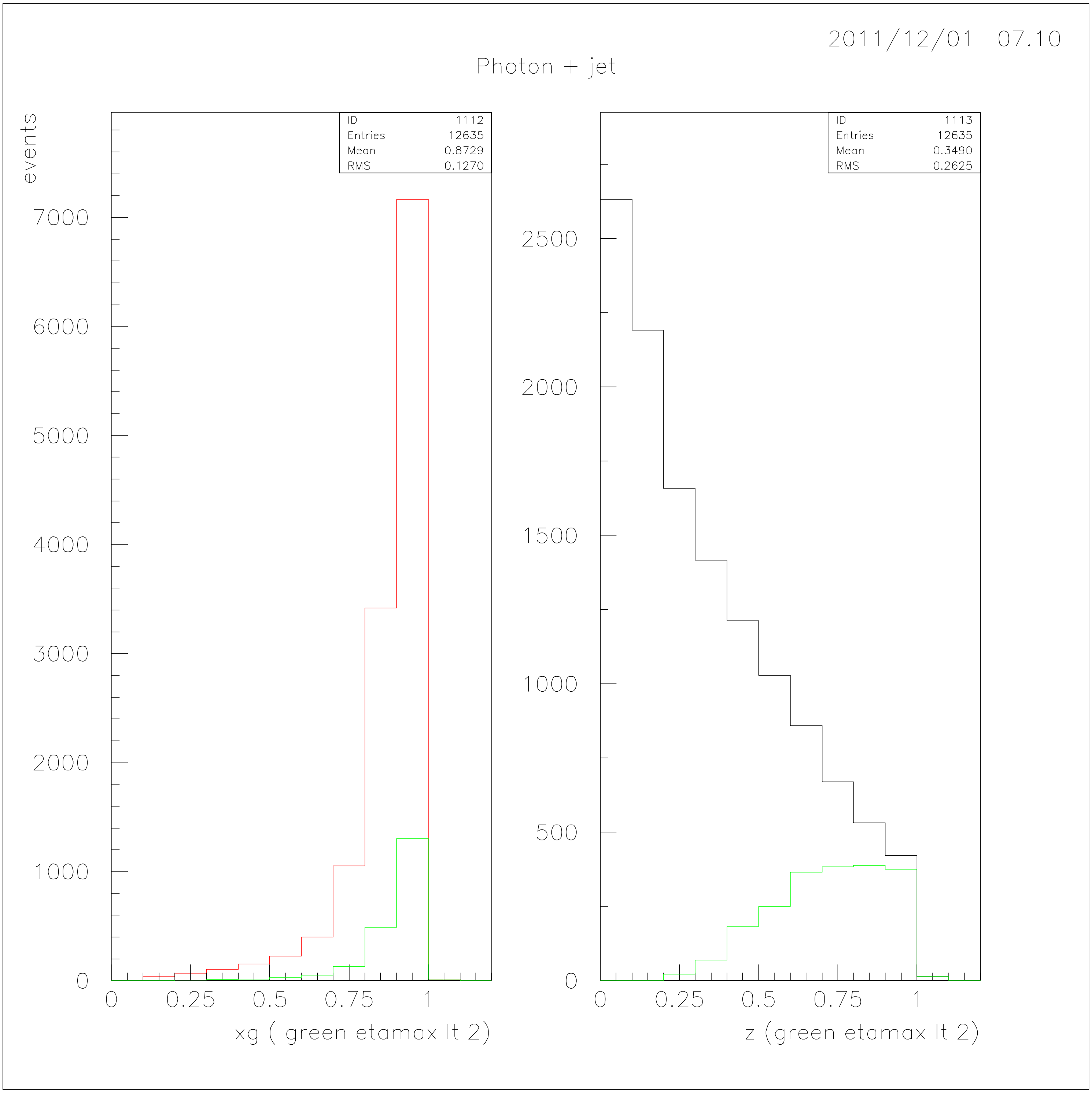

2011/12/01 07.10
Photon + jet
ID 2110
Entries 12635
Mean 0.3093E-01
RMS 0.4326
events
eta-gamma
ID 2111
Entries 12635
Mean 6.170
RMS 1.986
Et(GeV)-gamma



2011/12/01 07.10
Photon + jet
events
ID 1110
Entries 12635
Mean -0.2031
RMS 0.7305
1400
1200
1000
800
600
400
200
0
-2
0
2
eta-jet
ID 1111
Entries 12635
Mean 6.073
RMS 2.394
2500
2000
1500
1000
500
0
0
5
10
15
20
Et(GeV)-jet



2011/12/01 07.10
Photon + jet
events
ID 1112
Entries 12635
Mean 0.8729
RMS 0.1270
7000
6000
5000
4000
3000
2000
1000
0
0
0.25
0.5
0.75
1
xg (red after acceptance cut)
ID 1113
Entries 12635
Mean 0.3490
RMS 0.2625
2500
2000
1500
1000
500
0
0
0.25
0.5
0.75
1
z (red after acceptance cut)



2011/12/01 07.10
Photon + jet
events
ID 1112
Entries 12635
Mean 0.8729
RMS 0.1270
7000
6000
5000
4000
3000
2000
1000
0
0
0.25
0.5
0.75
1
xg (green etamax lt 2)
ID 1113
Entries 12635
Mean 0.3490
RMS 0.2625
2500
2000
1500
1000
500
0
0
0.25
0.5
0.75
1
z (green etamax lt 2)