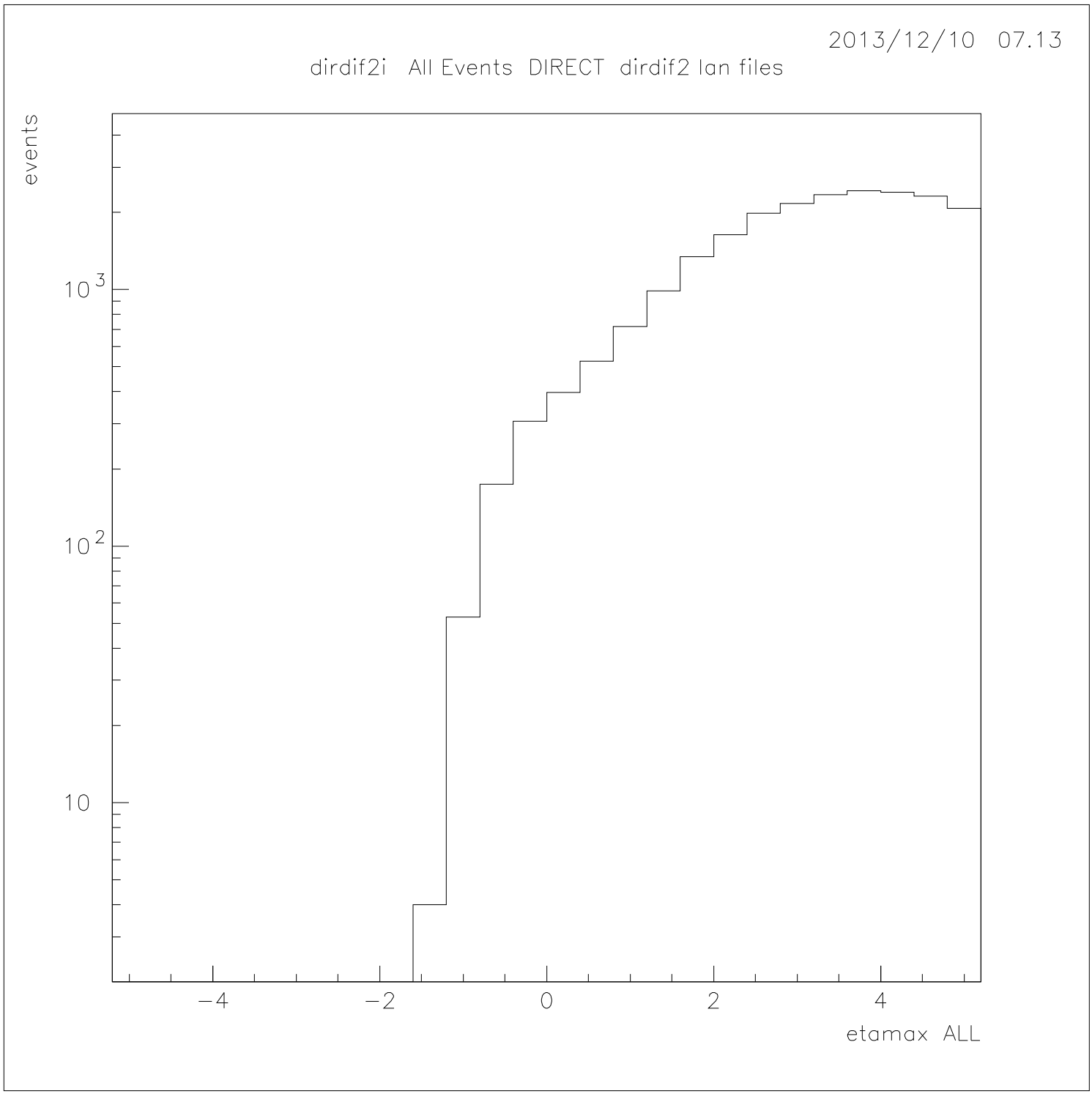
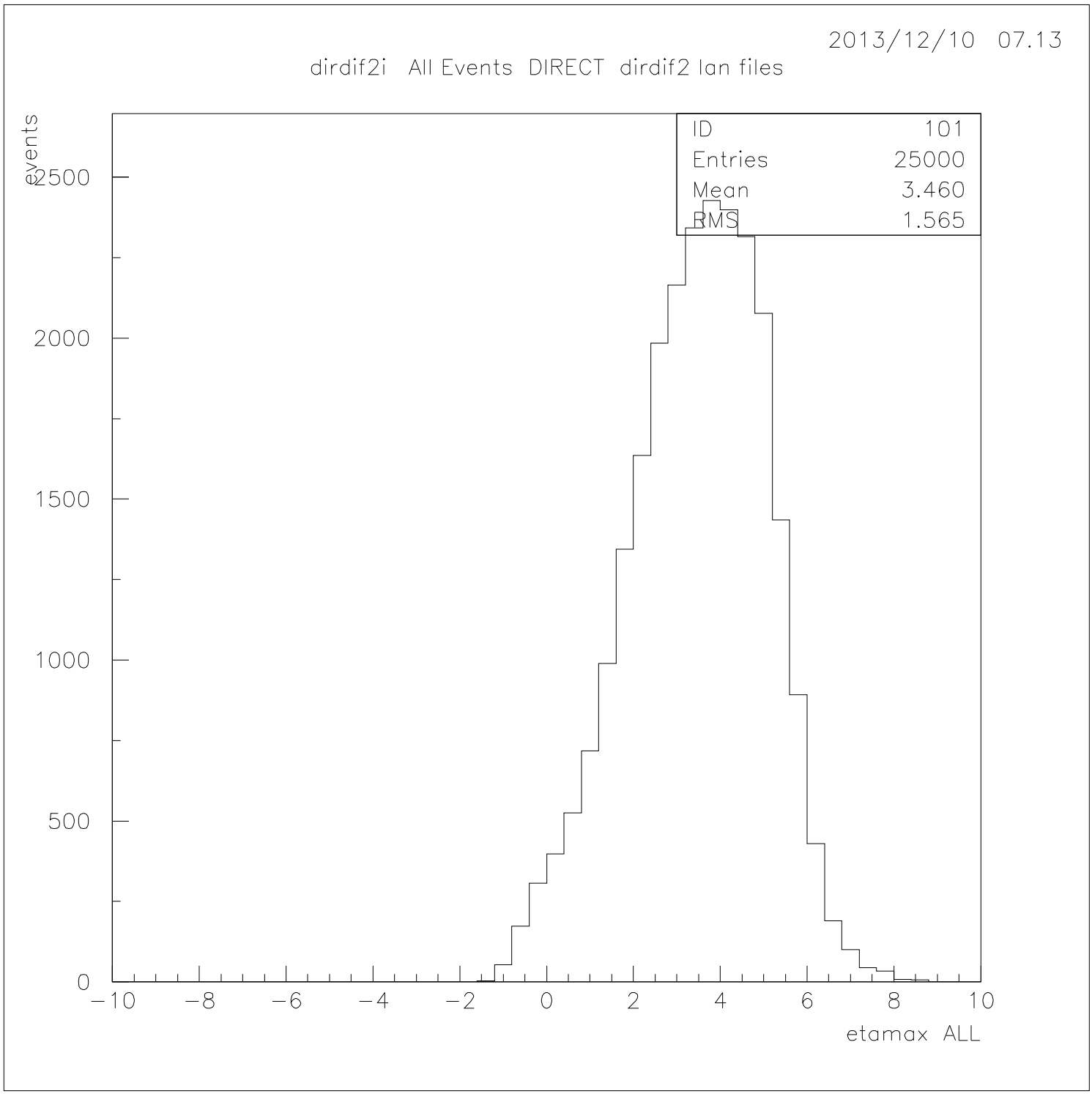
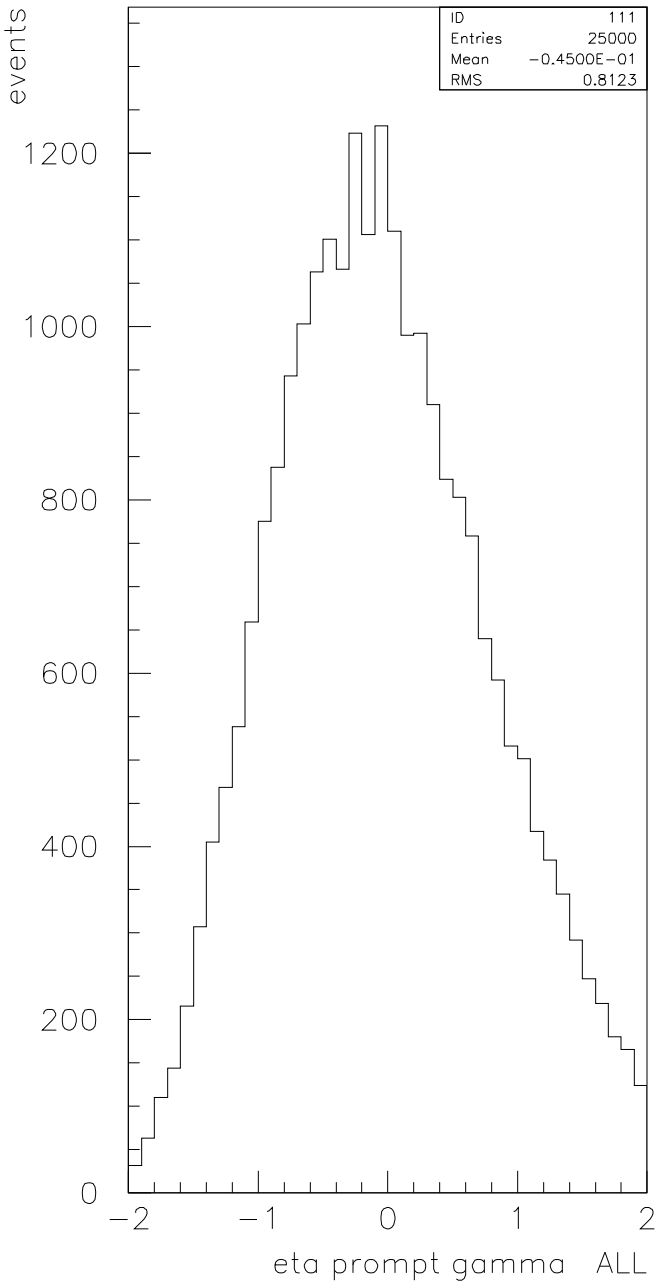
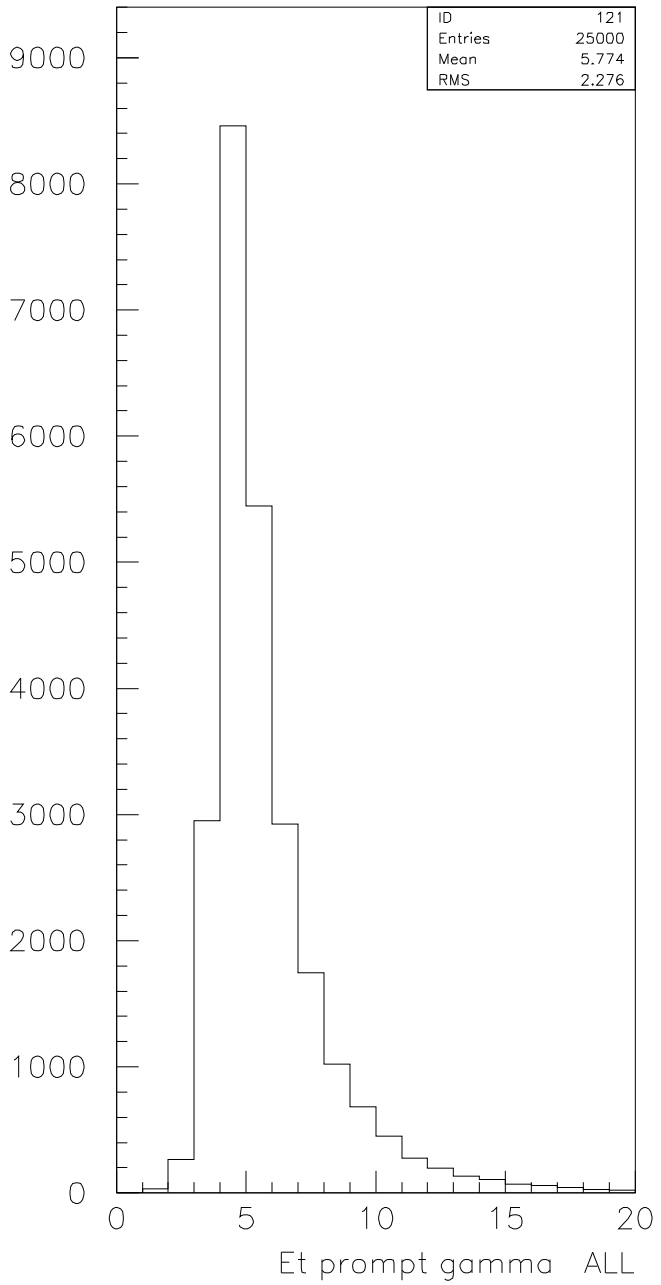

2013/12/10 07.13
dirdif2i All Events DIRECT dirdif2 lan files
events
10 3
10 2
10
−4
−2
0
2
4
etamax ALL


2013/12/10 07.13
dirdif2i All Events DIRECT dirdif2 lan files
events
ID 101
Entries 25000
Mean 3.460
RMS 1.565
2500
2000
1500
1000
500
0
−10
−8
−6
−4
−2
0
2
4
6
8
10
etamax ALL

2013/12/10 07.13

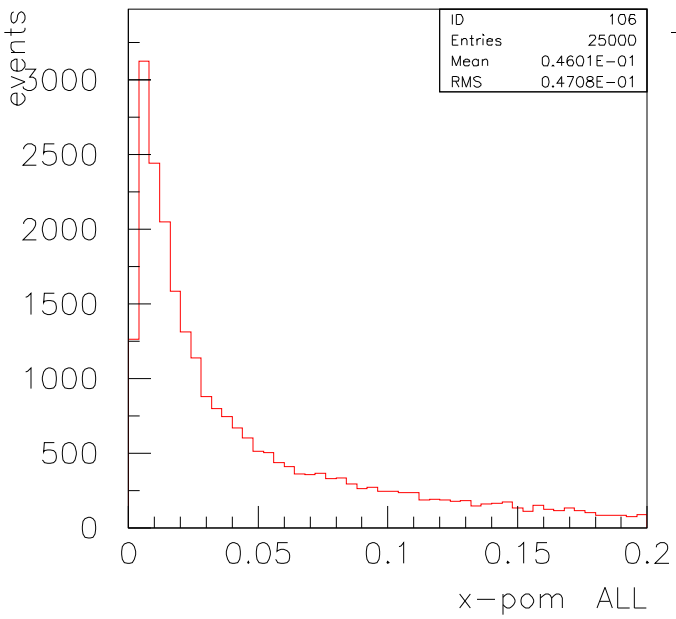
dirdif2i All Events DIRECT dirdif2 lan files

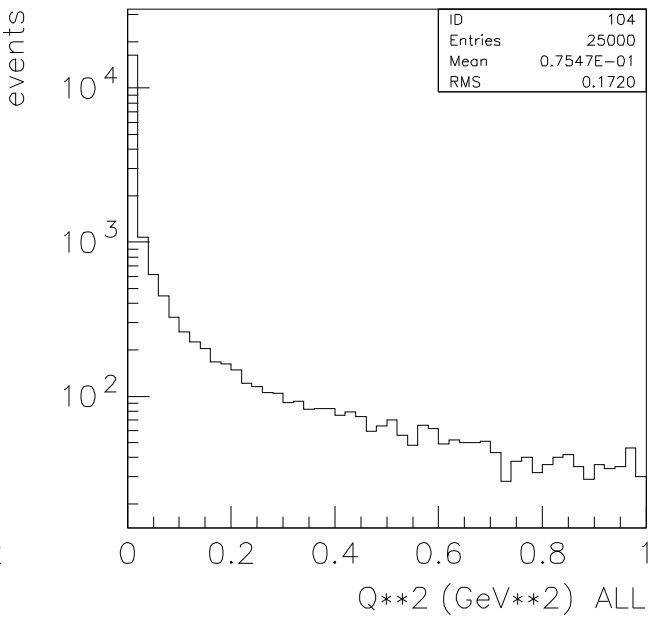


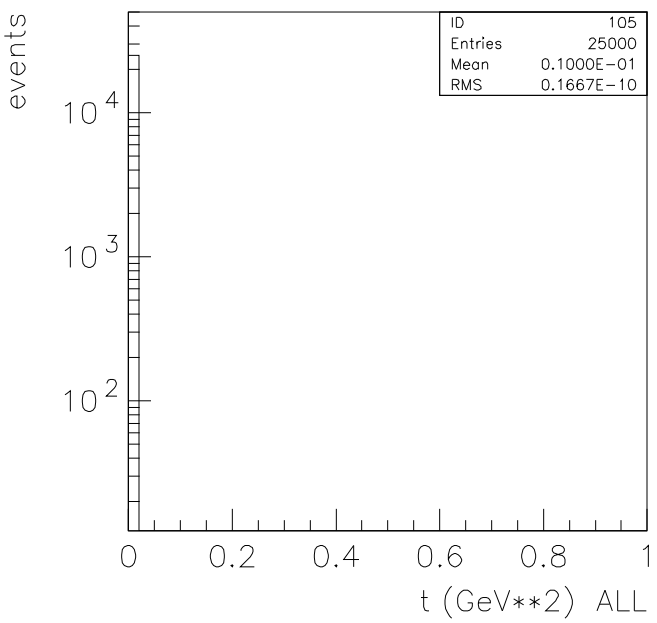



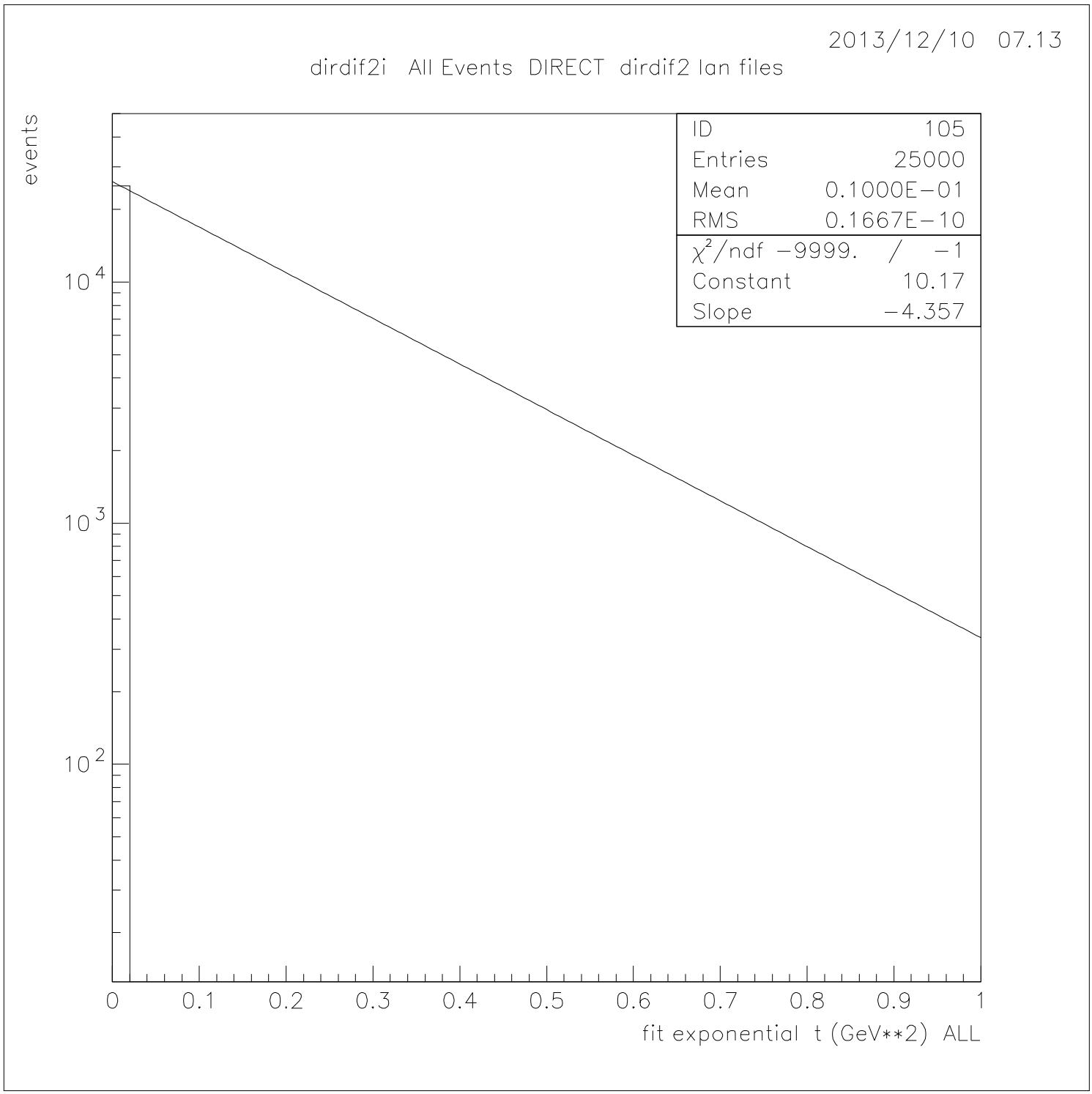
2013/12/10 07.13

dirdif2i All Events DIRECT dirdif2 lan files



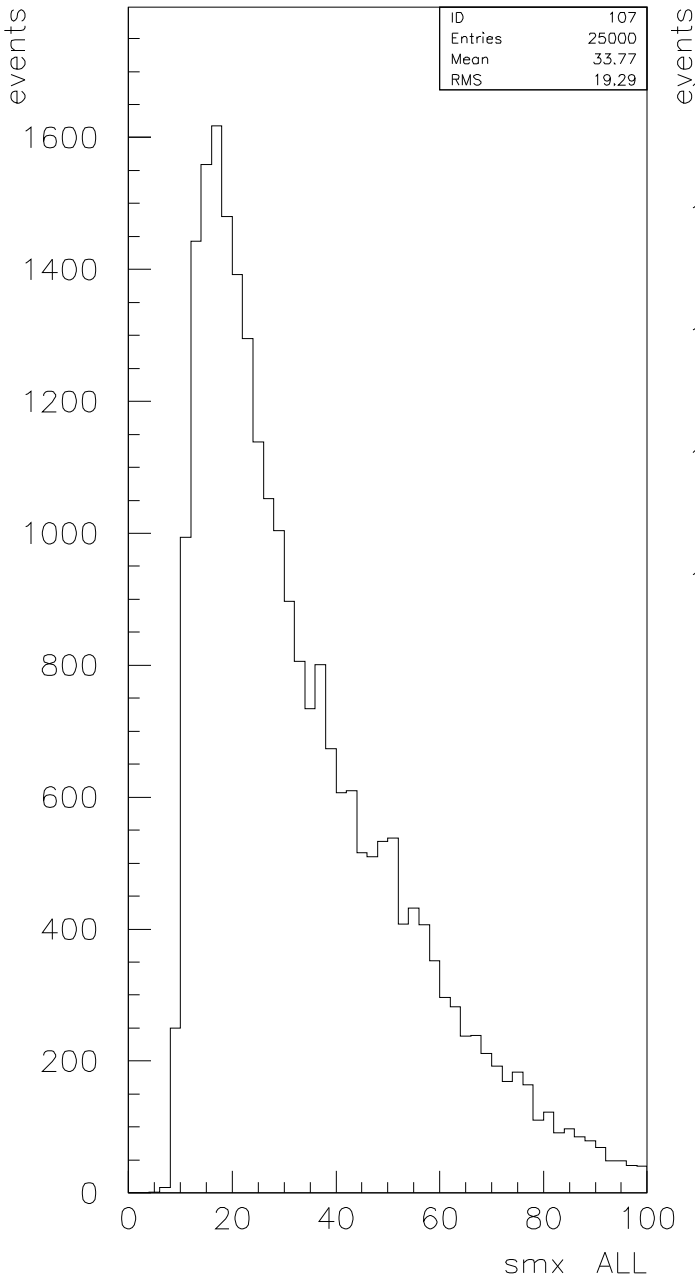



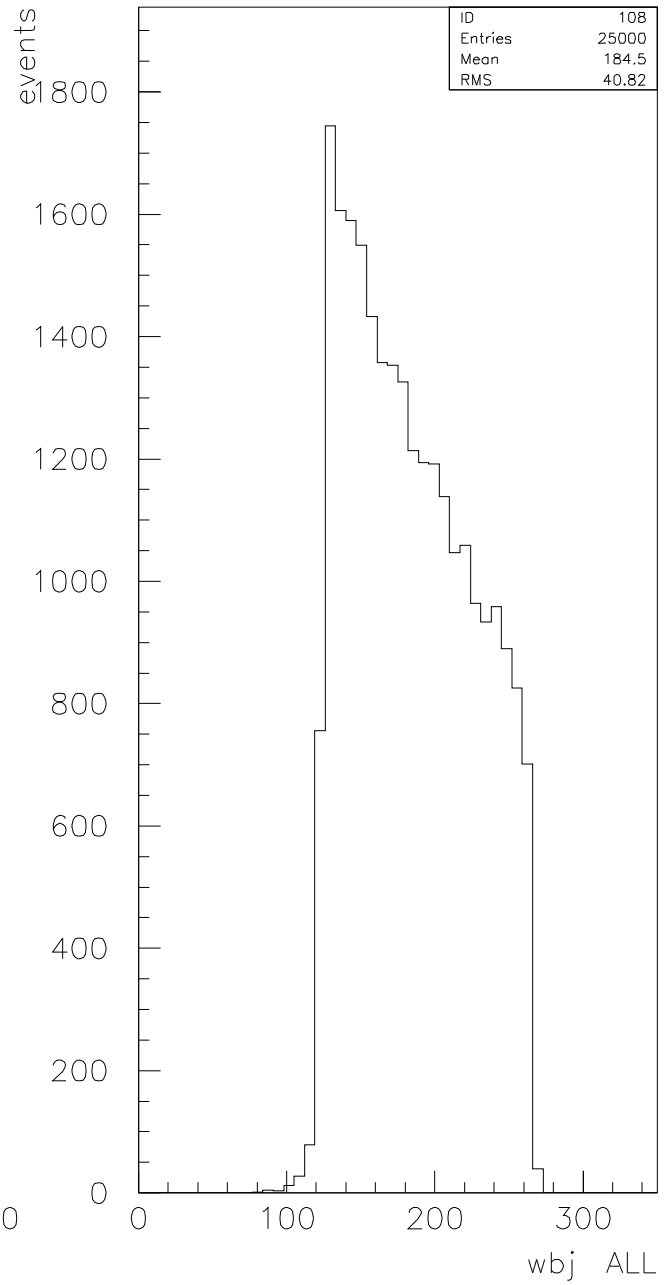




2013/12/10 07.13
dirdif2i All Events DIRECT dirdif2 lan files
events
ID 105
Entries 25000
Mean 0.1000E−01
RMS 0.1667E−10
χ²/ndf −9999. / −1
Constant 10.17
Slope −4.357
10⁴
10³
10²
0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
1
fit exponential t (GeV**2) ALL

2013/12/10 07.13

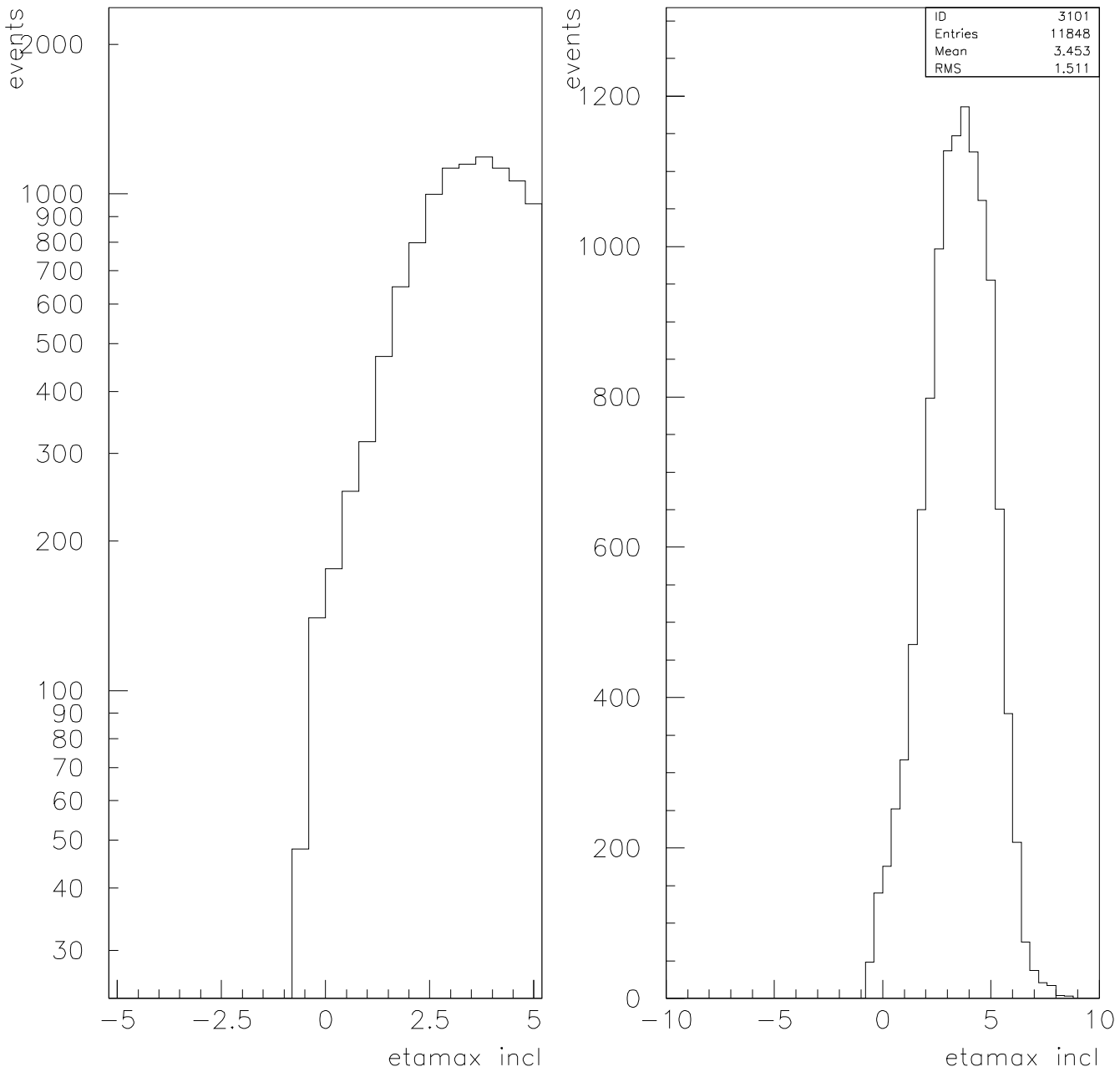
dirdif2i All Events DIRECT dirdif2 lan files



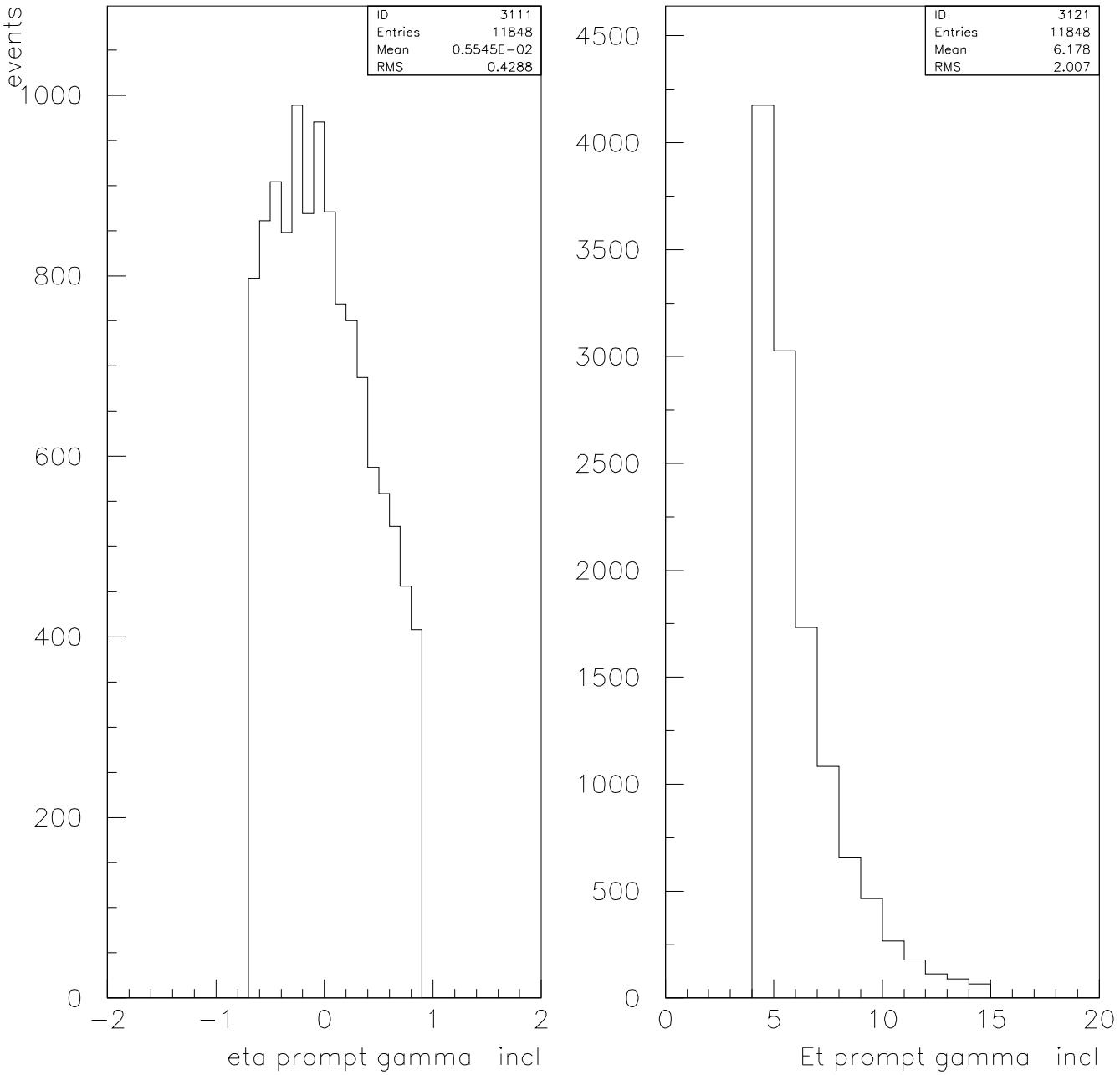
2013/12/10 07.13

Inclusive Events DIRECT dirdif2



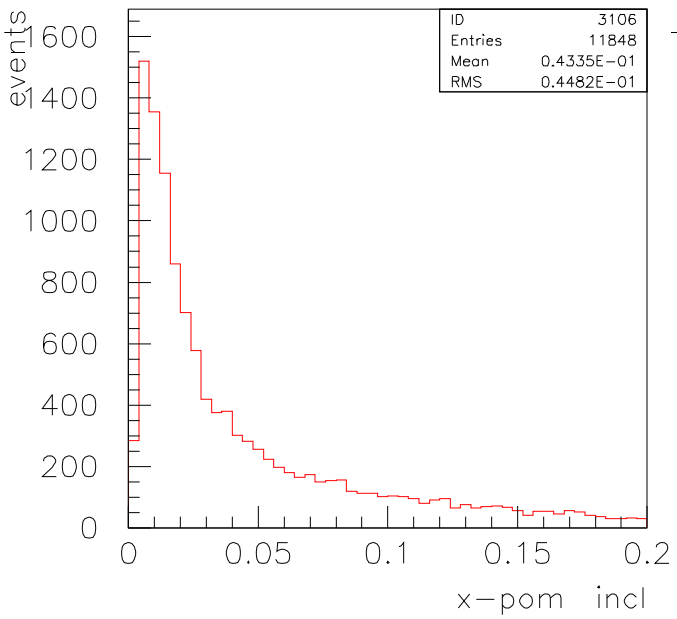
2013/12/10 07.13

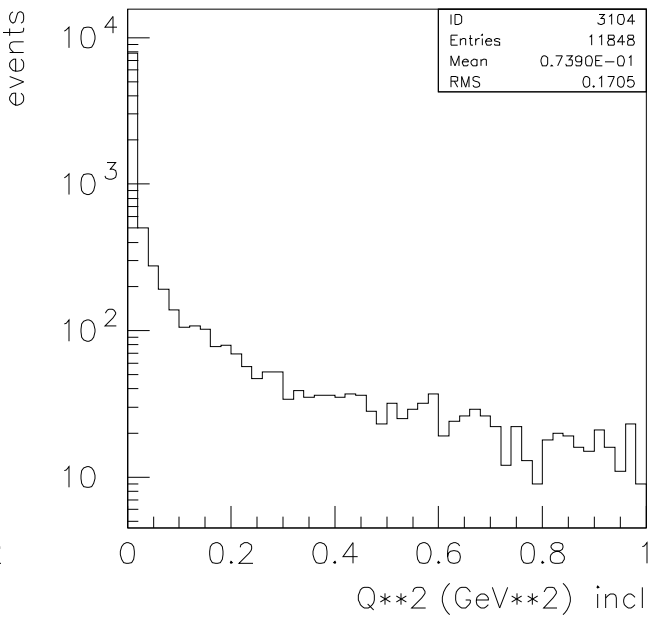
Inclusive Events DIRECT dirdif2

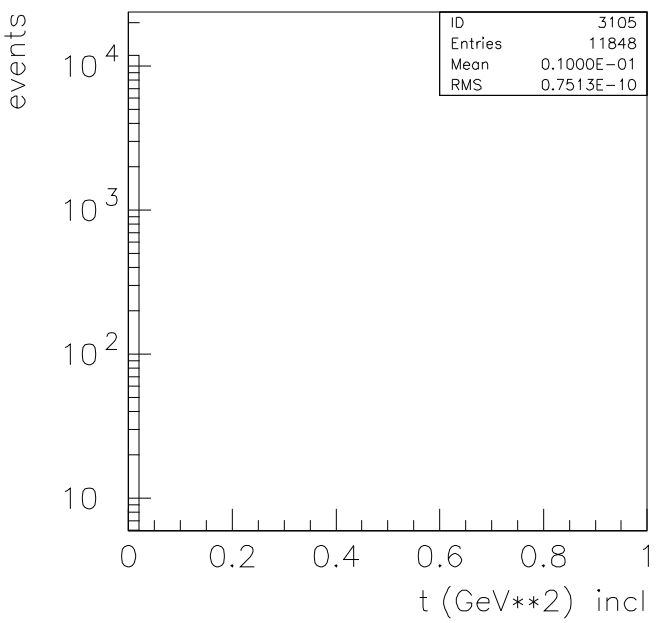


2013/12/10 07.13

Inclusive Events DIRECT dirdif2

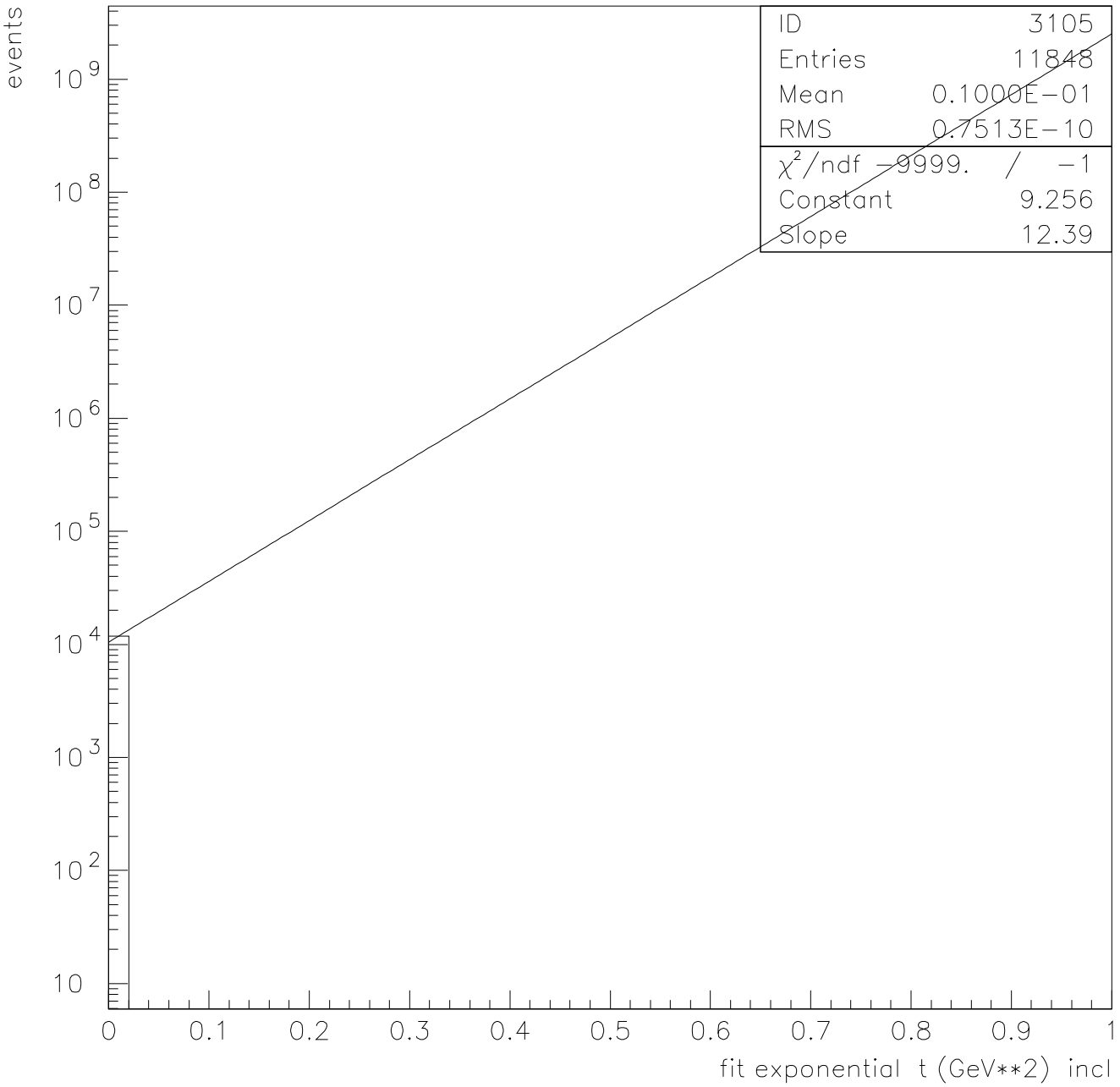


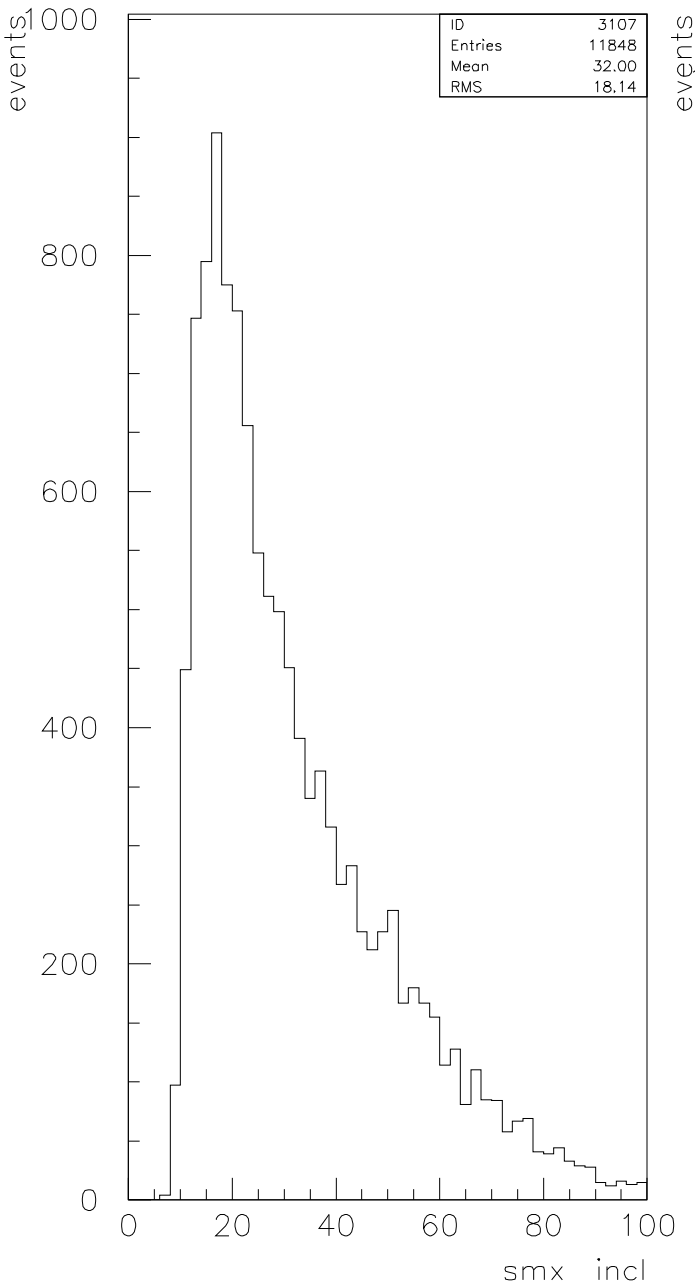
2013/12/10 07.13

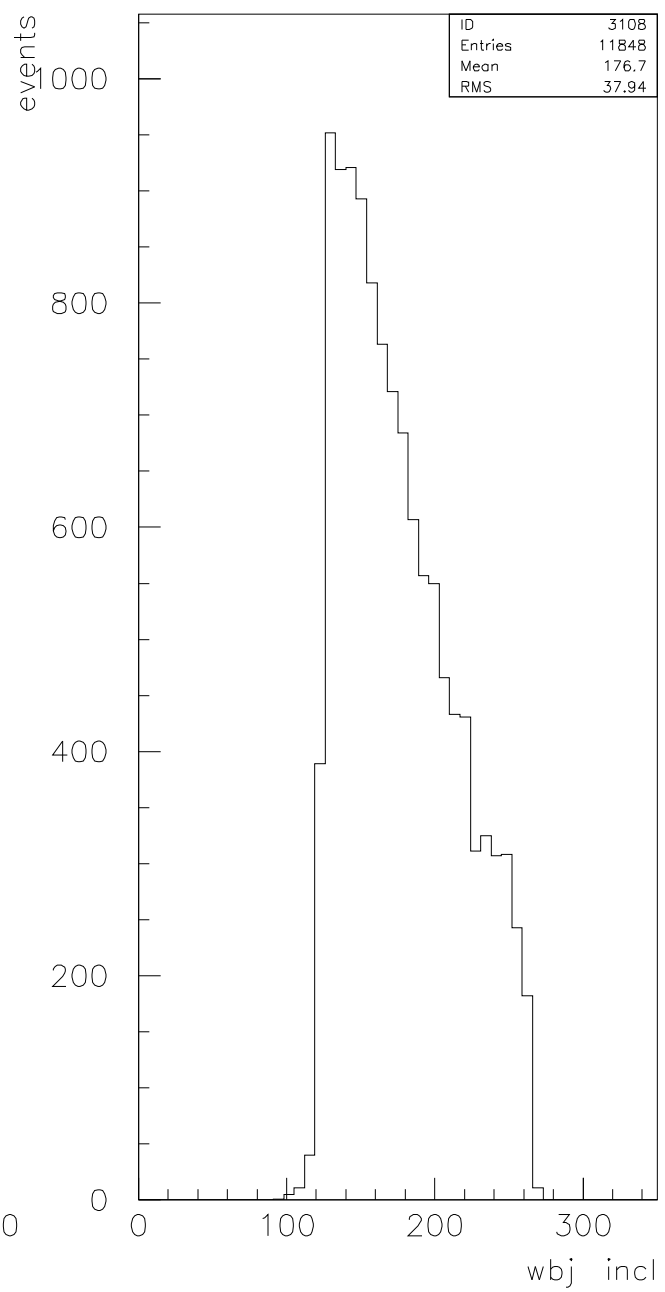
Inclusive Events DIRECT dirdif2

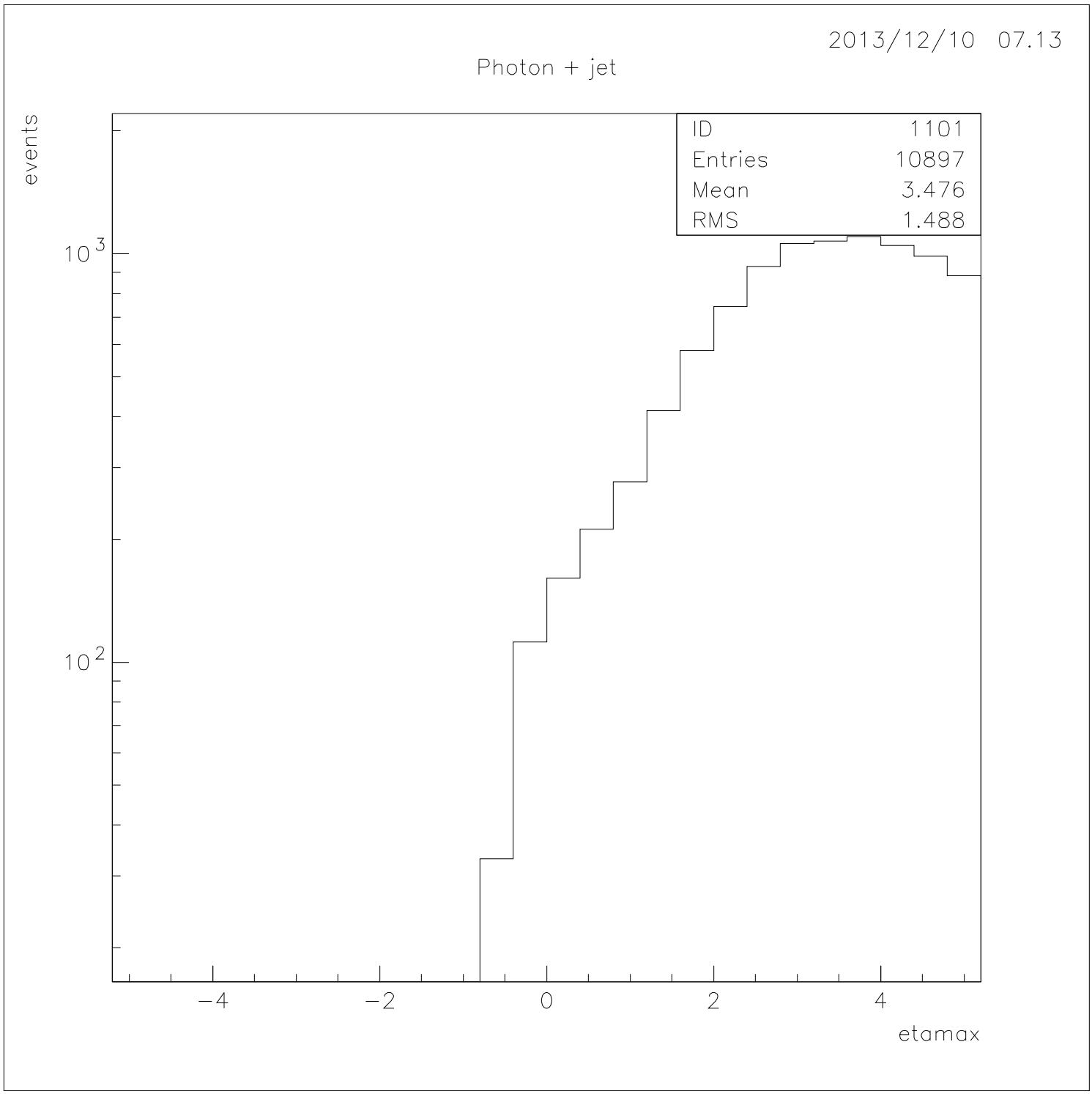


2013/12/10 07.13

Inclusive Events DIRECT dirdif2

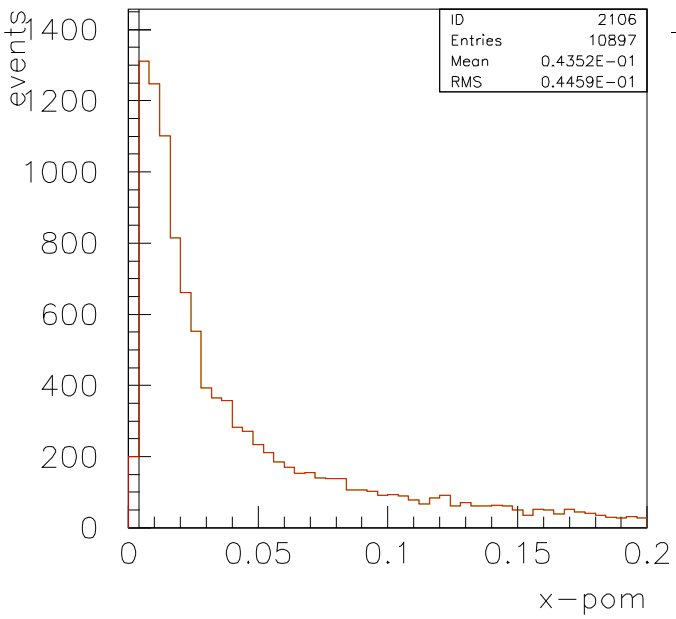


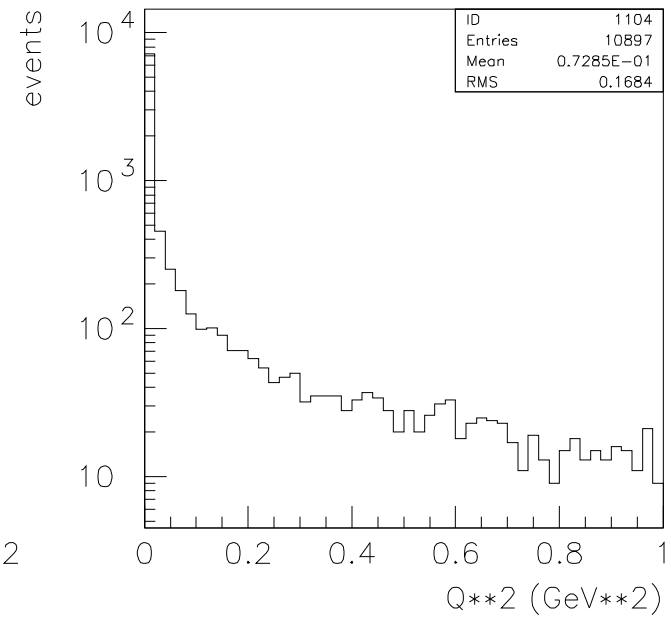



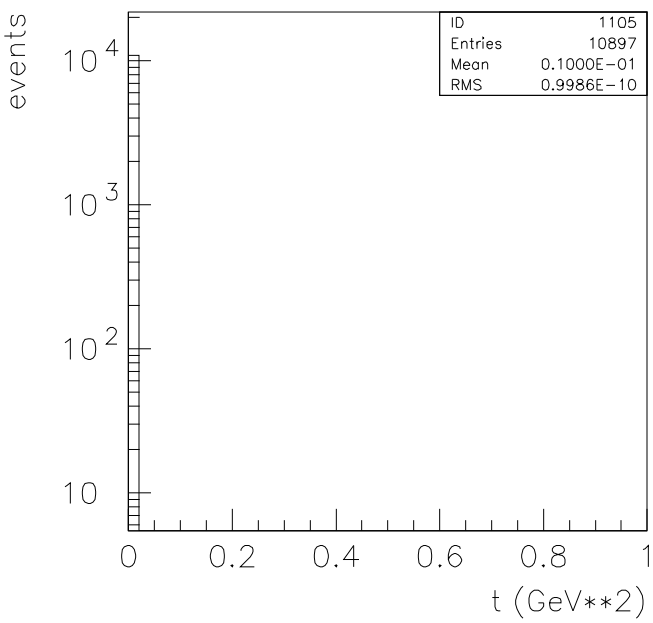

2013/12/10 07.13
Photon + jet
events
ID 1101
Entries 10897
Mean 3.476
RMS 1.488
$10^3$
$10^2$
−4
−2
0
2
4
etamax

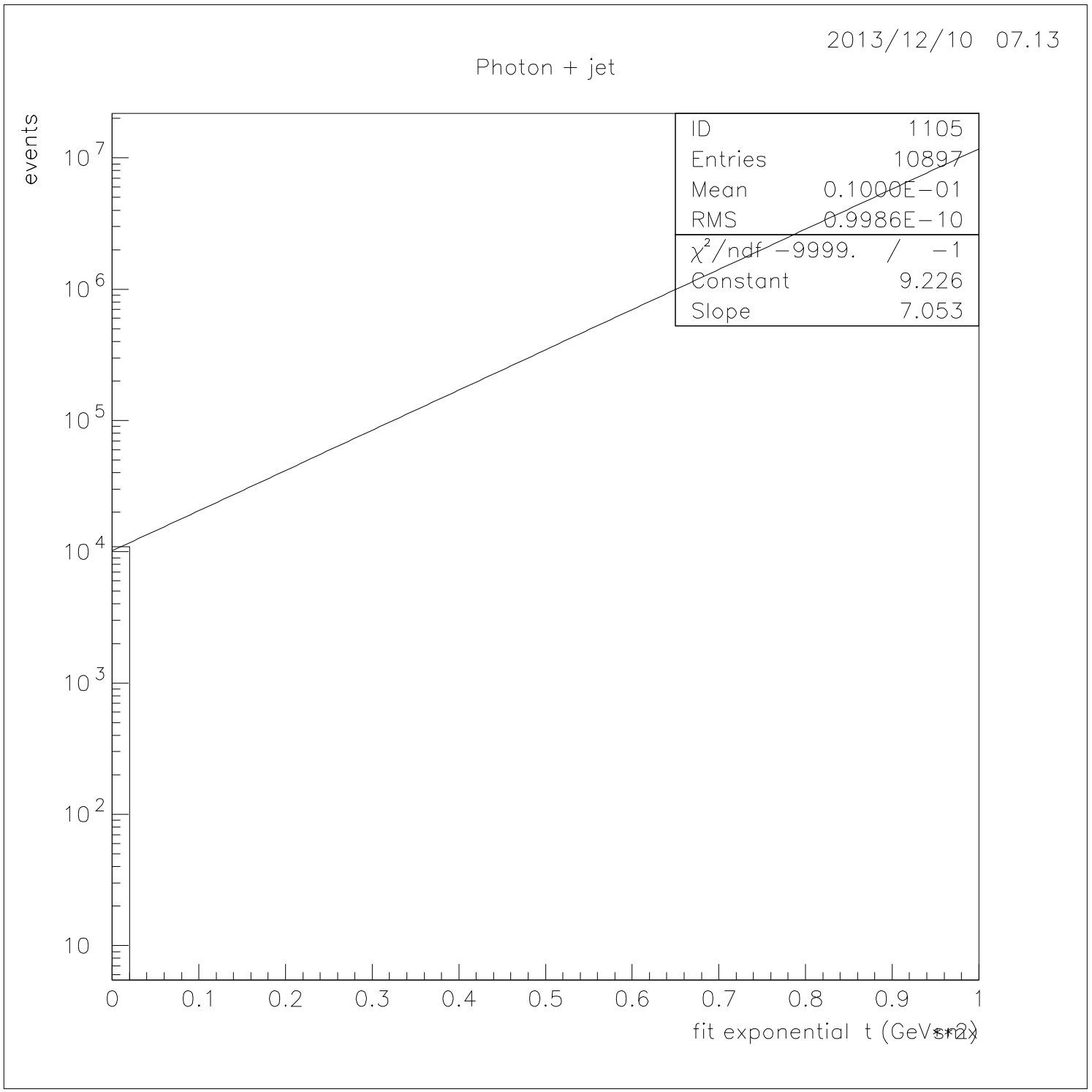
2013/12/10 07.13

Photon + jet



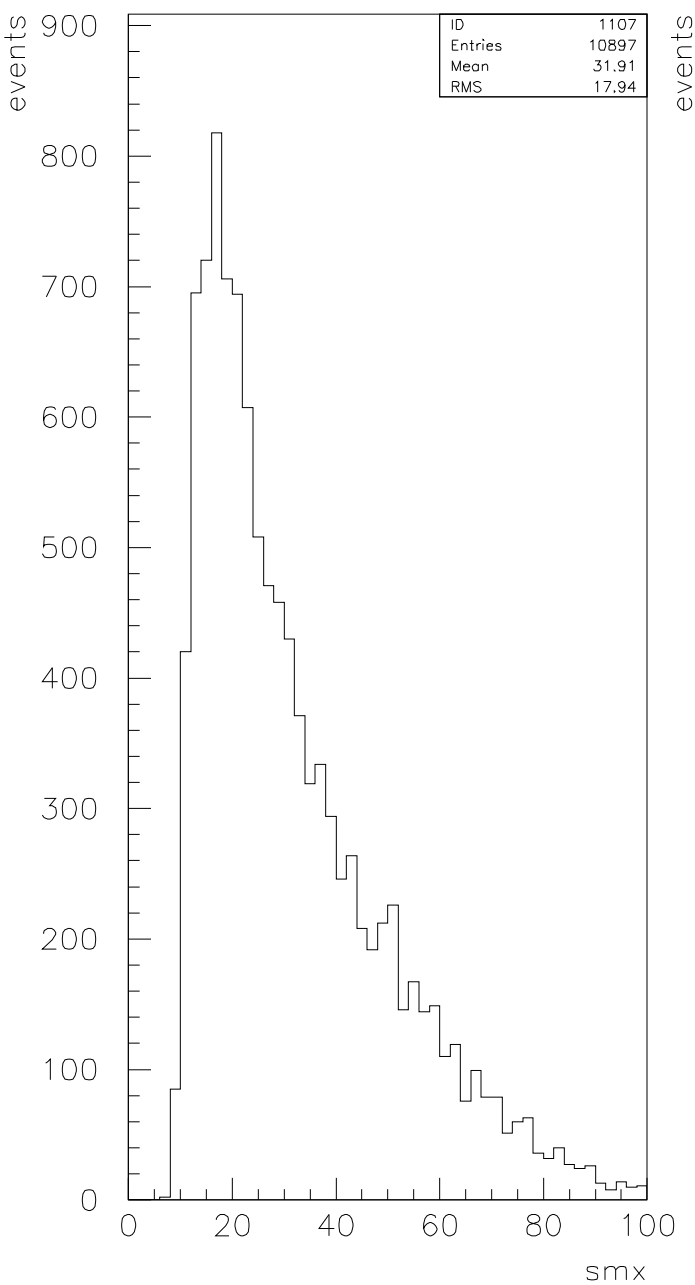



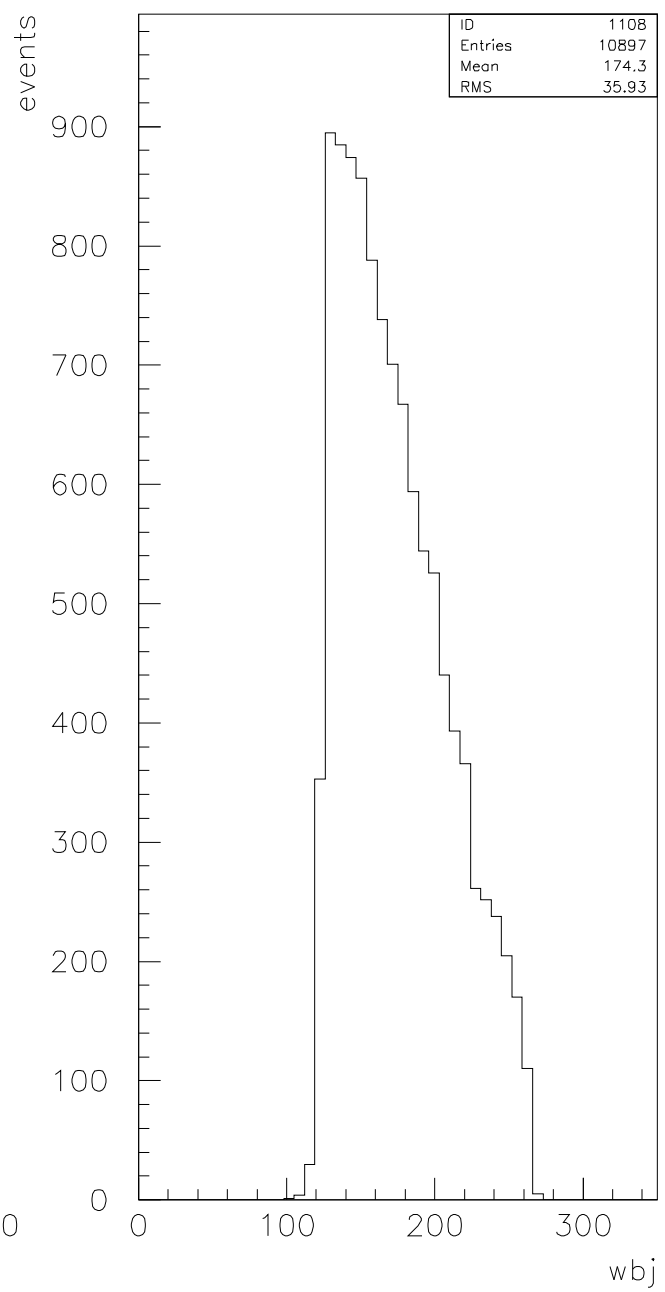




2013/12/10 07.13
Photon + jet
events
ID 1105
Entries 10897
Mean 0.1000E−01
RMS 0.9986E−10
χ²/ndf −9999. / −1
Constant 9.226
Slope 7.053
10⁷
10⁶
10⁵
10⁴
10³
10²
10
0 0.1 0.2 0.3 0.4 0.5 0.6 0.7 0.8 0.9 1
fit exponential t (GeV**2)

2013/12/10 07.13

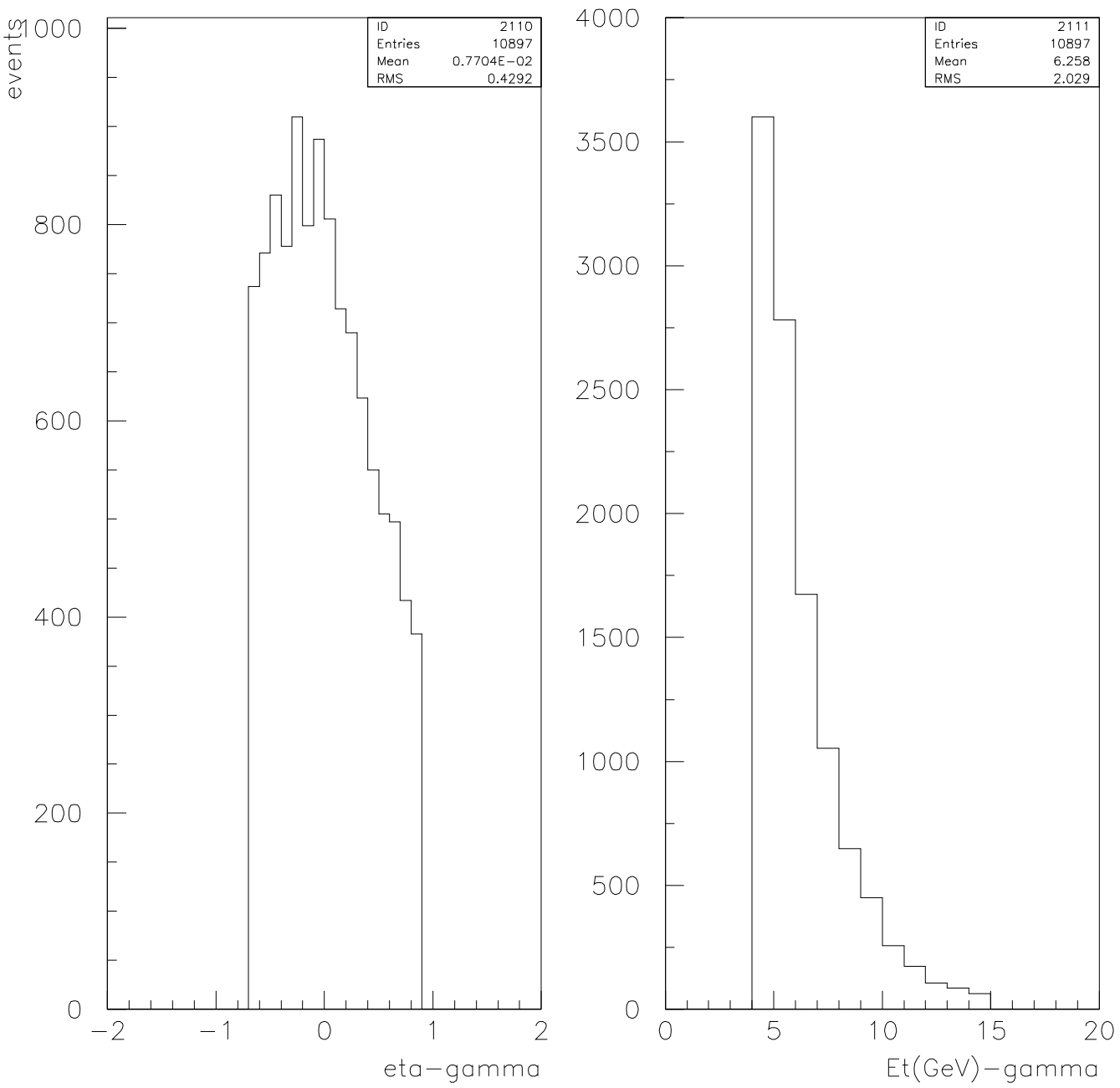
Photon + jet



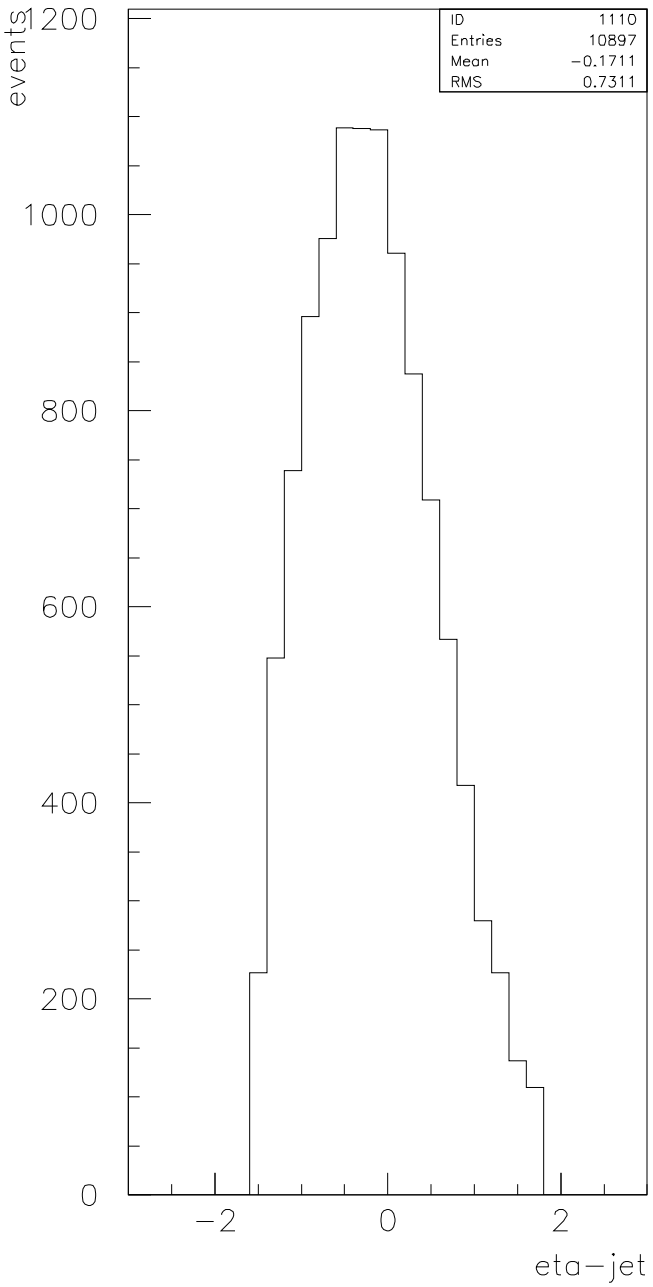
2013/12/10 07.13

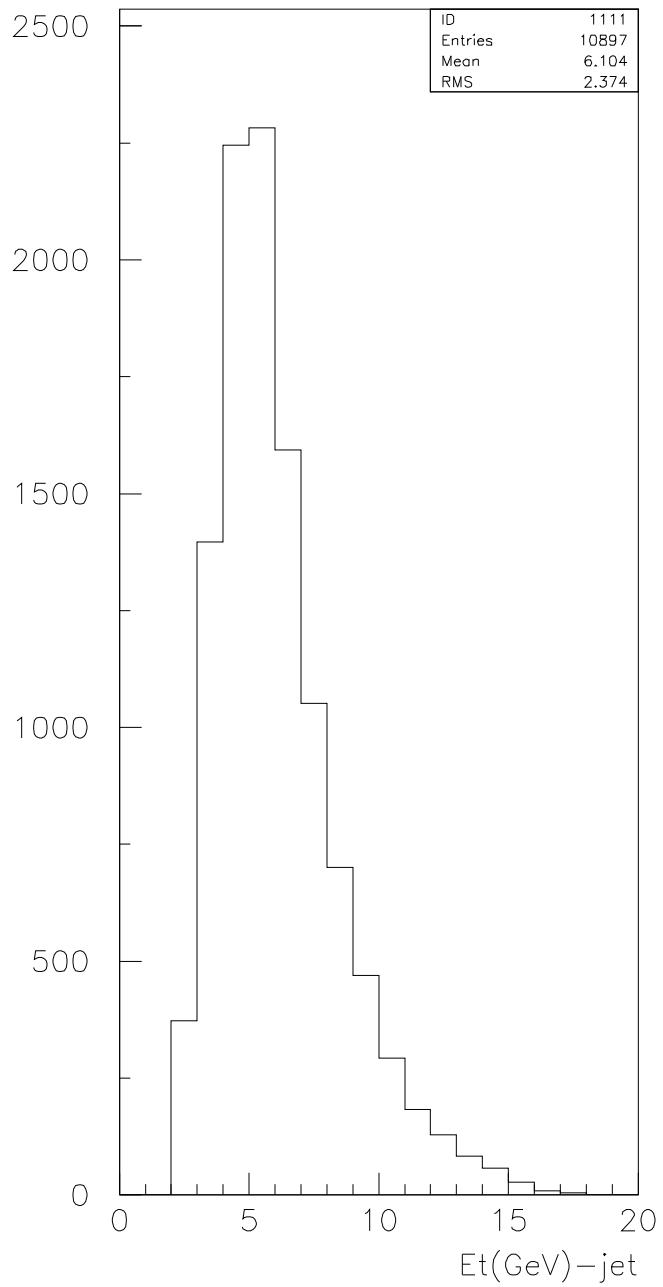
Photon + jet



2013/12/10 07.13

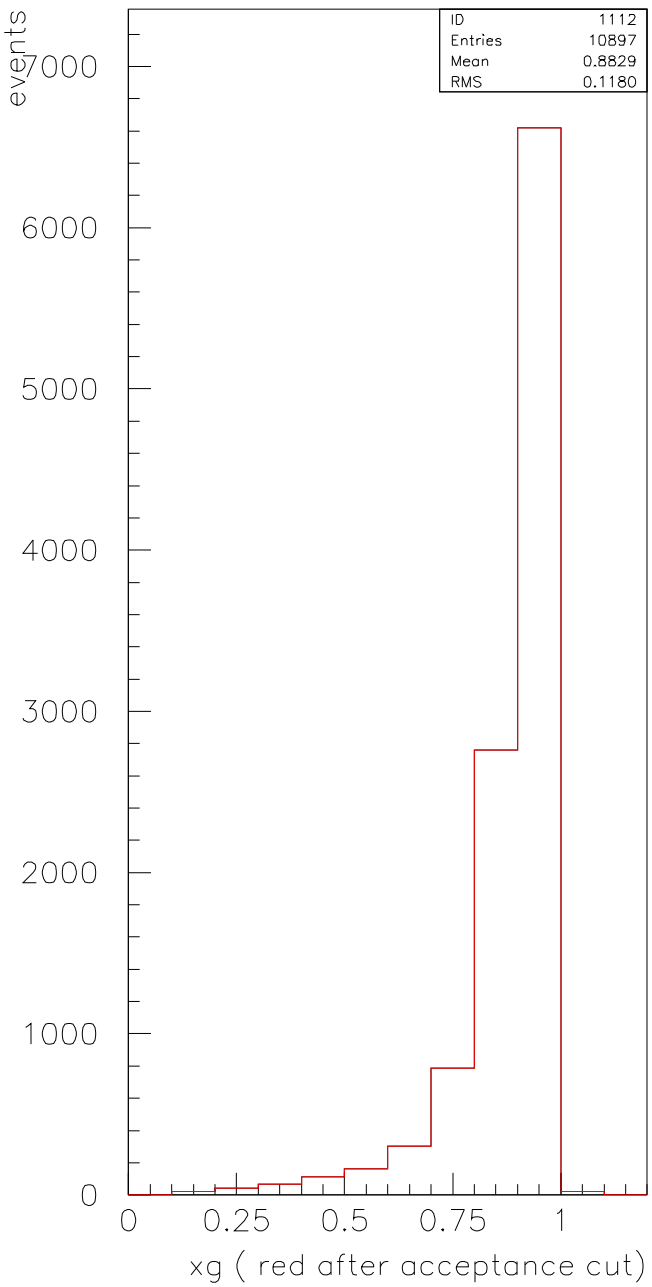
Photon + jet

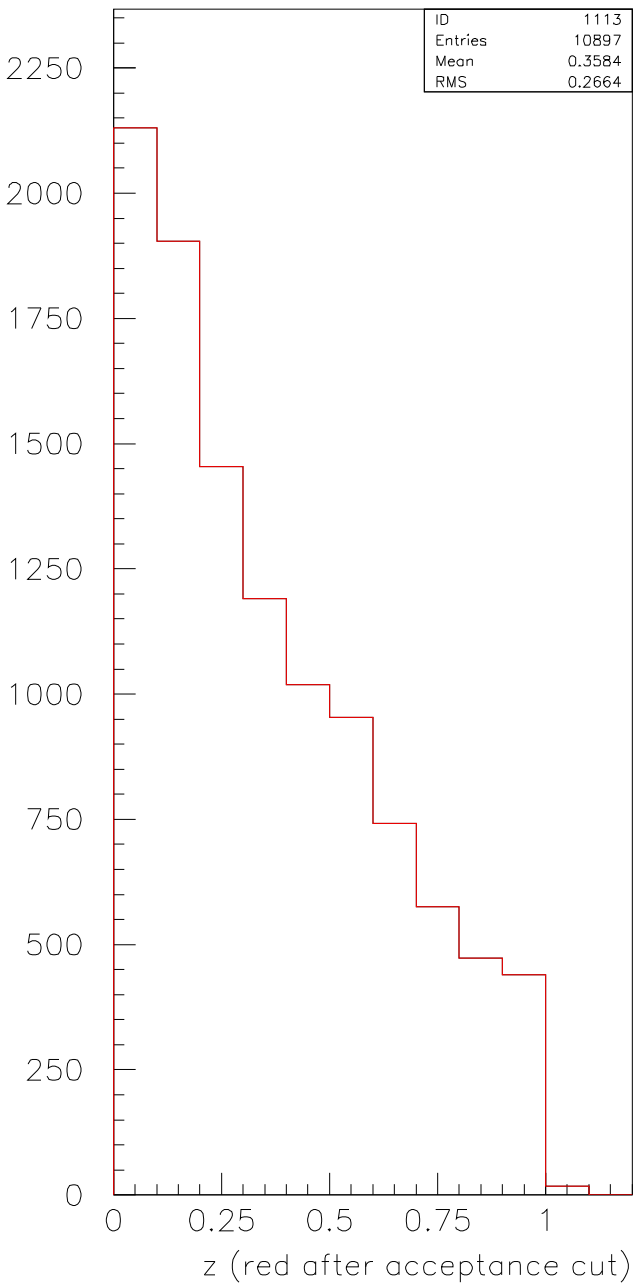


2013/12/10 07.14

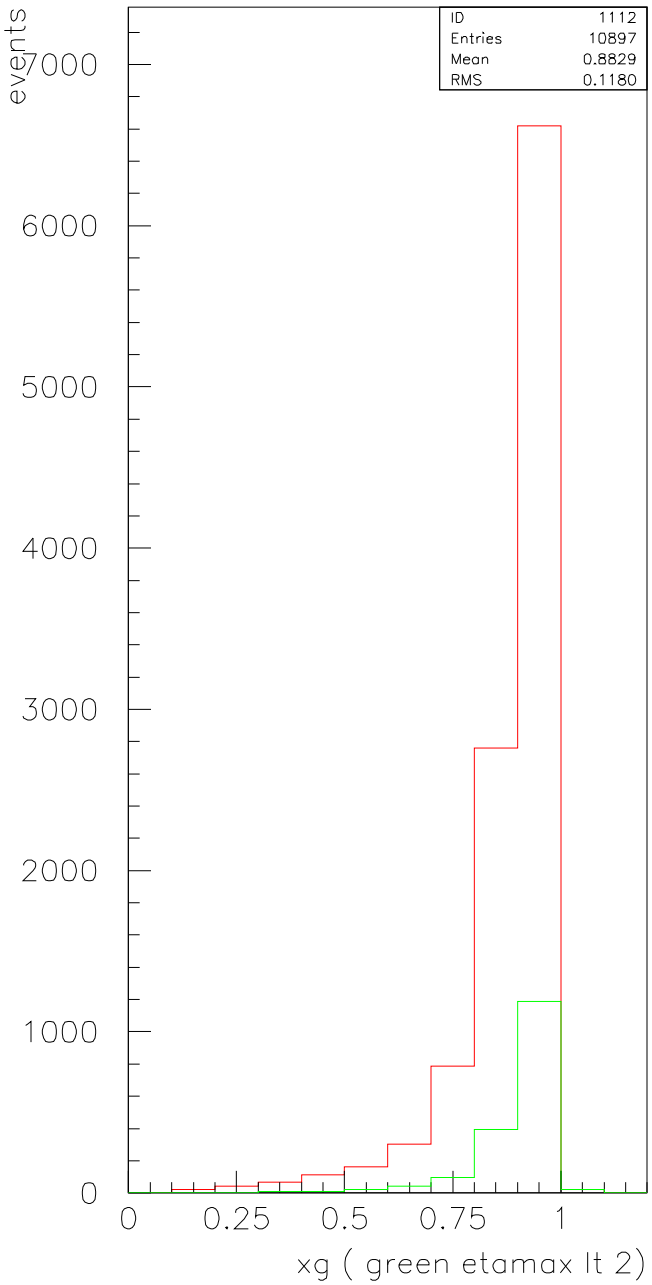
Photon + jet

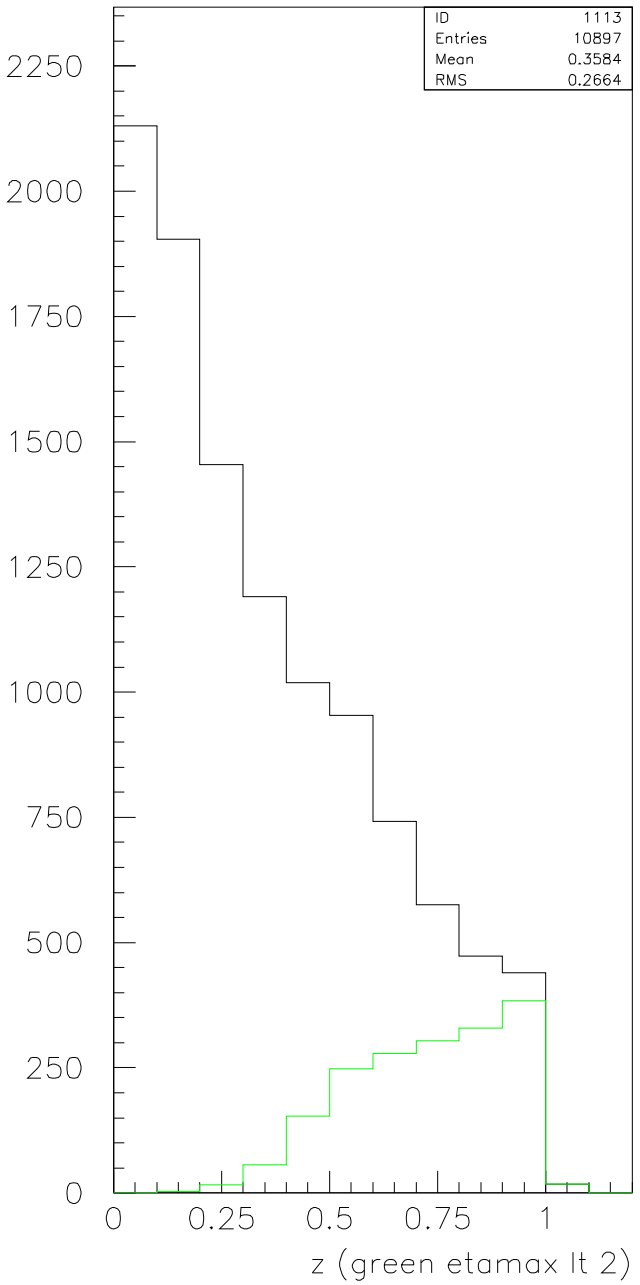


2013/12/10 07.14

Photon + jet



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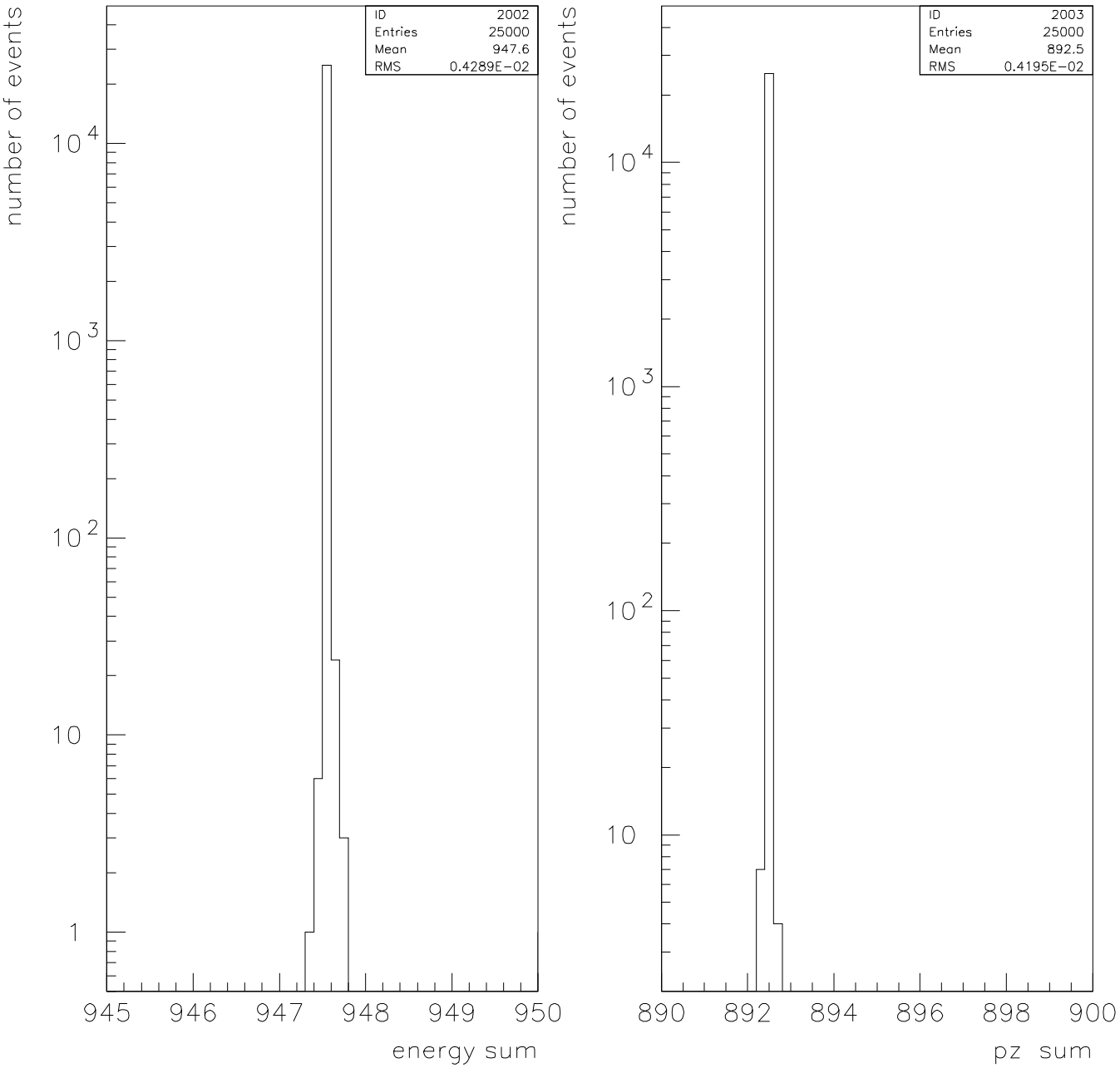
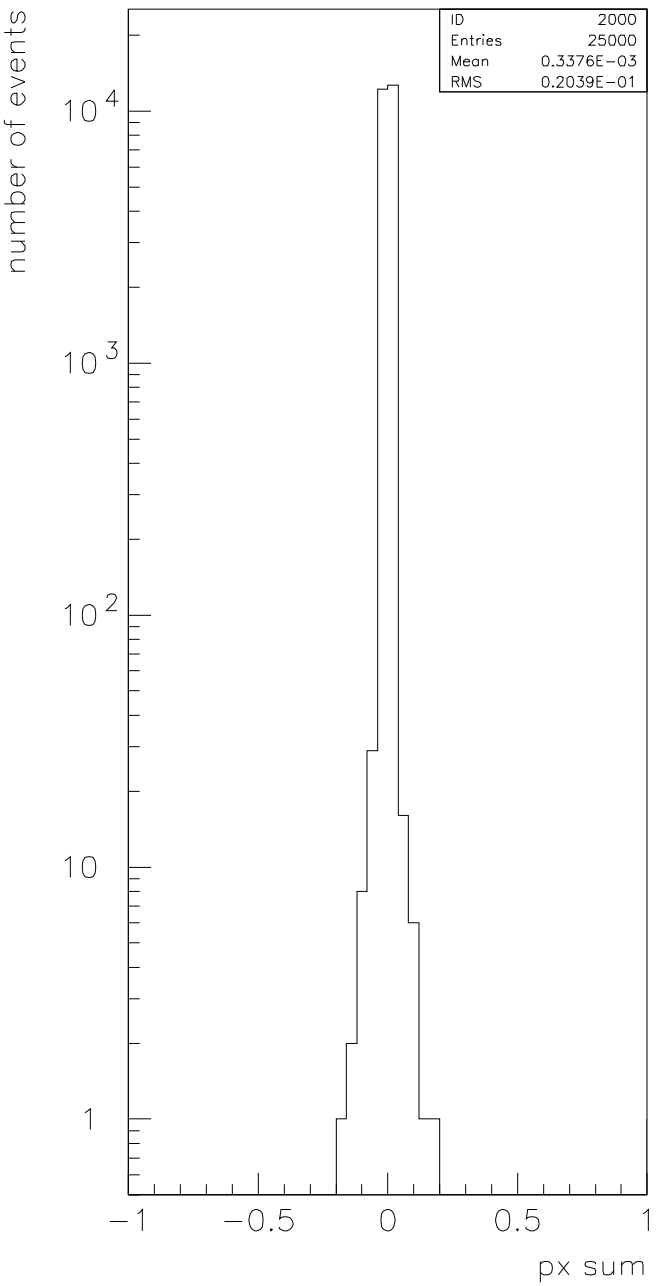
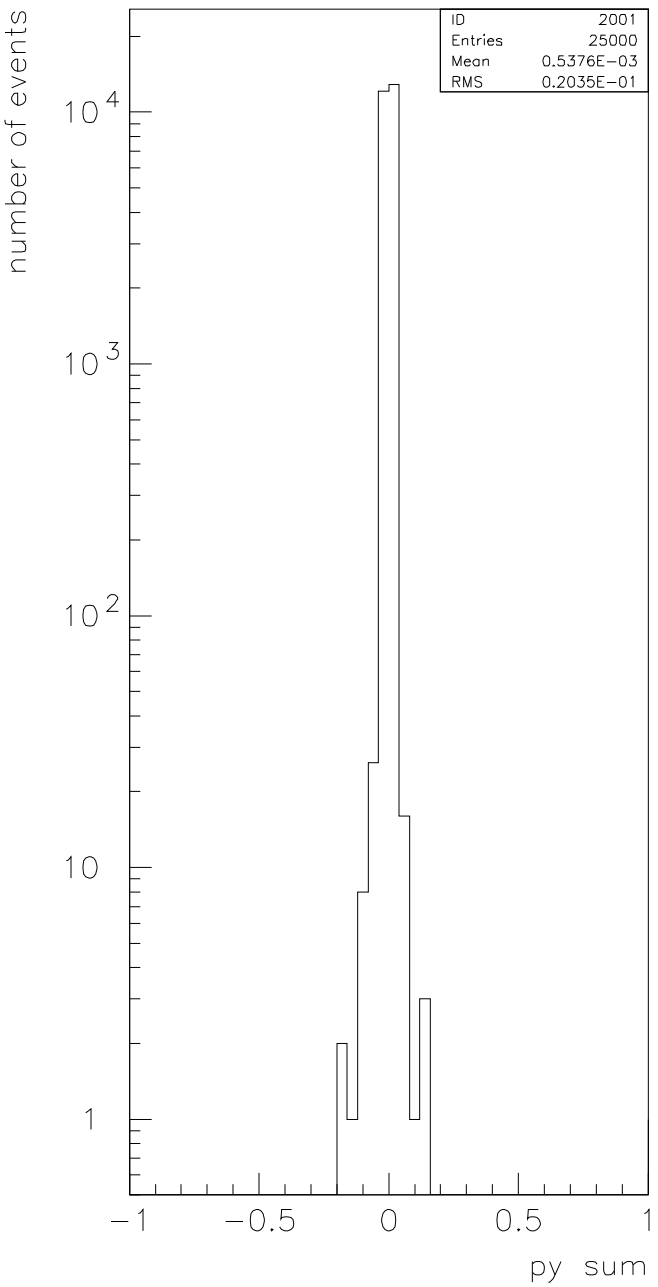
Photon + jet



2013/12/10 07.14

Photon + jet