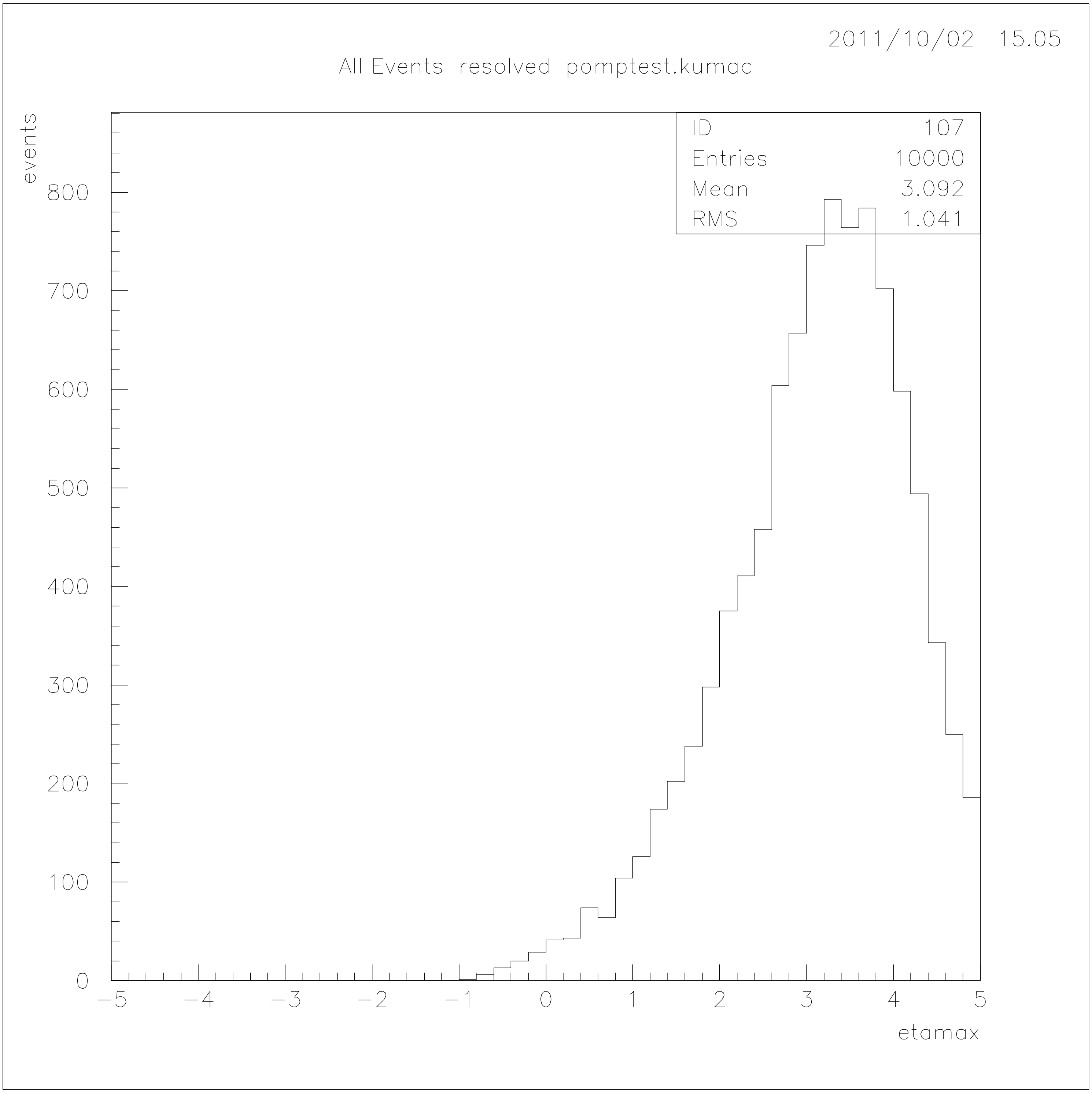
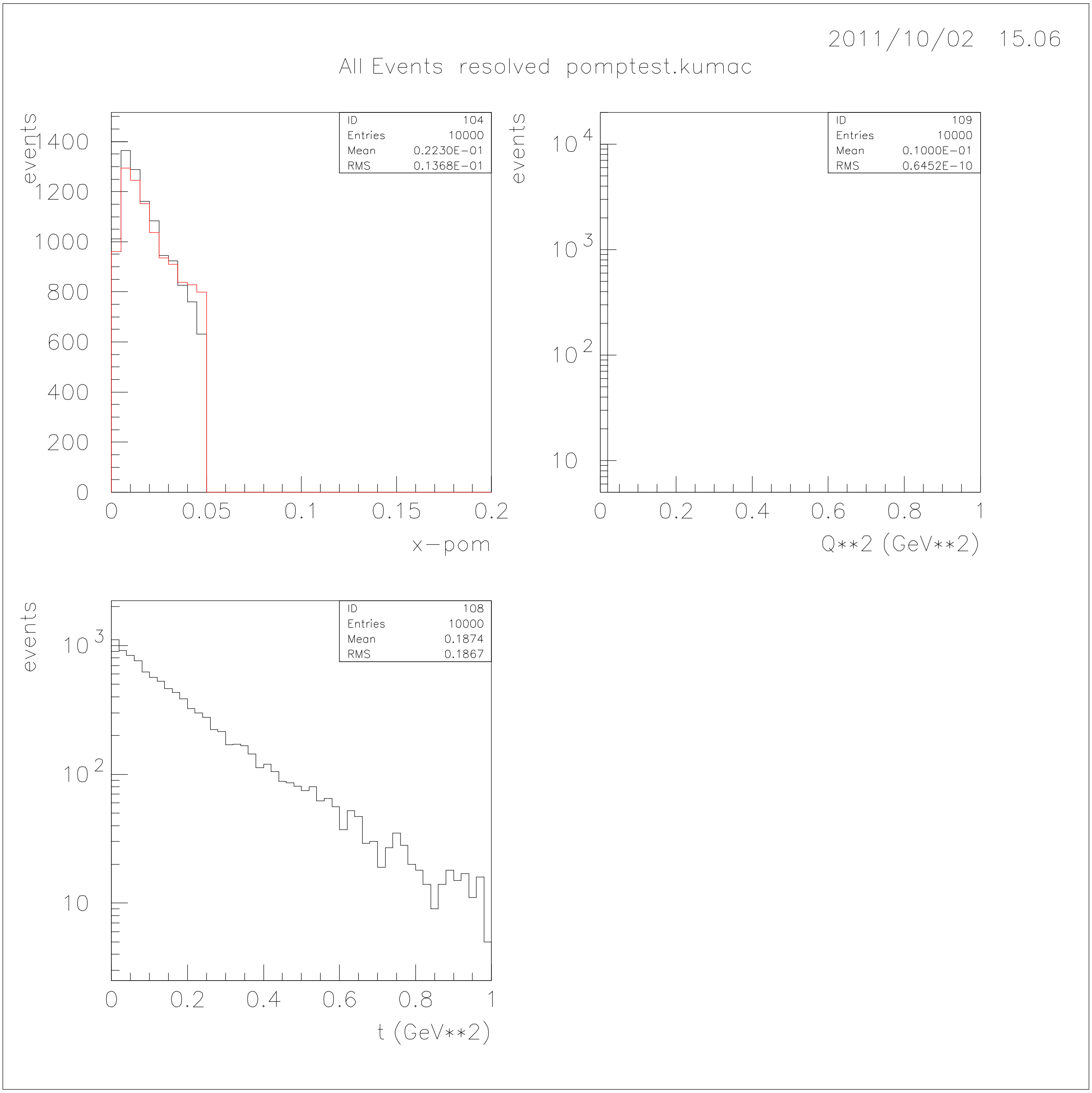
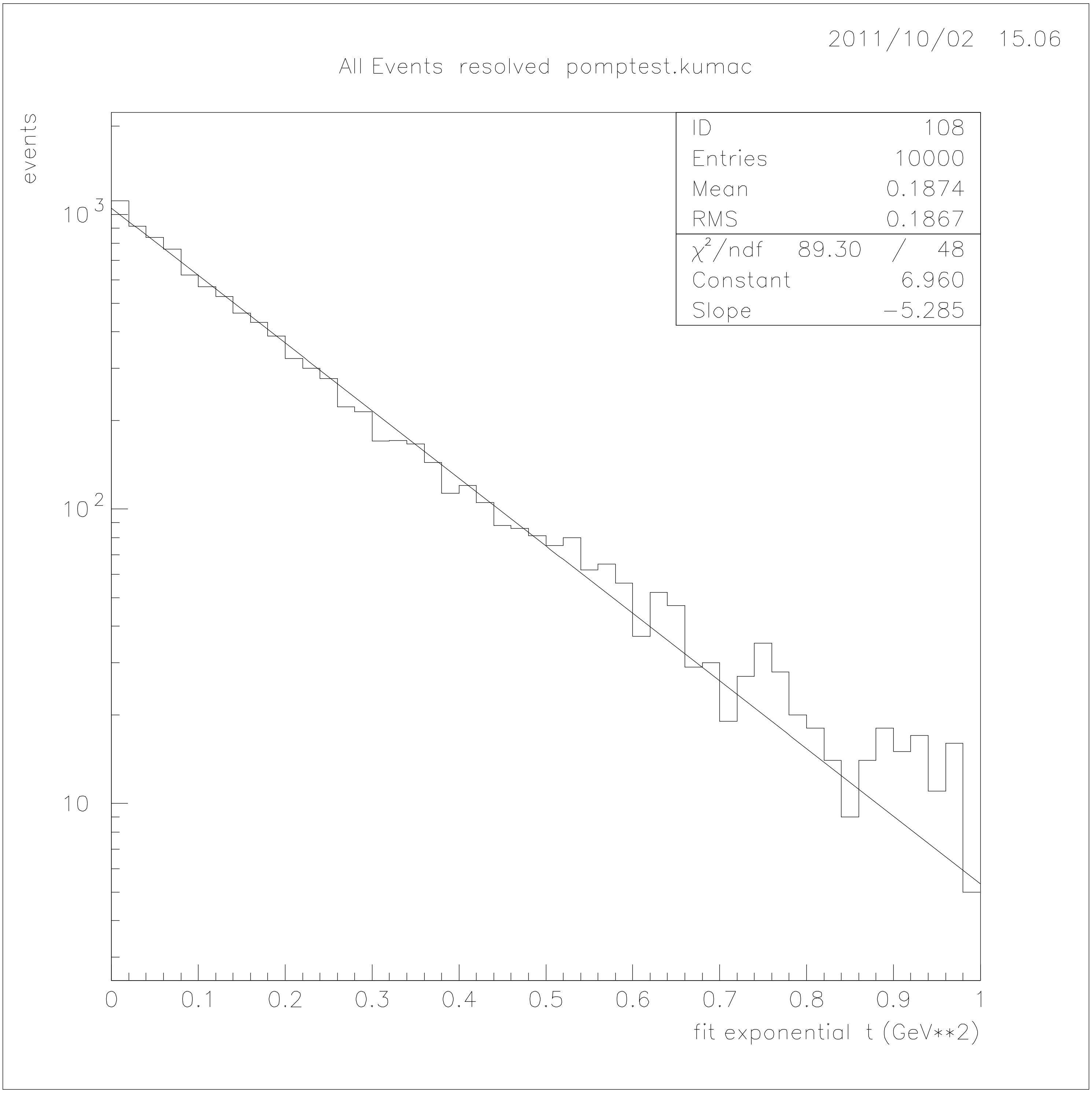
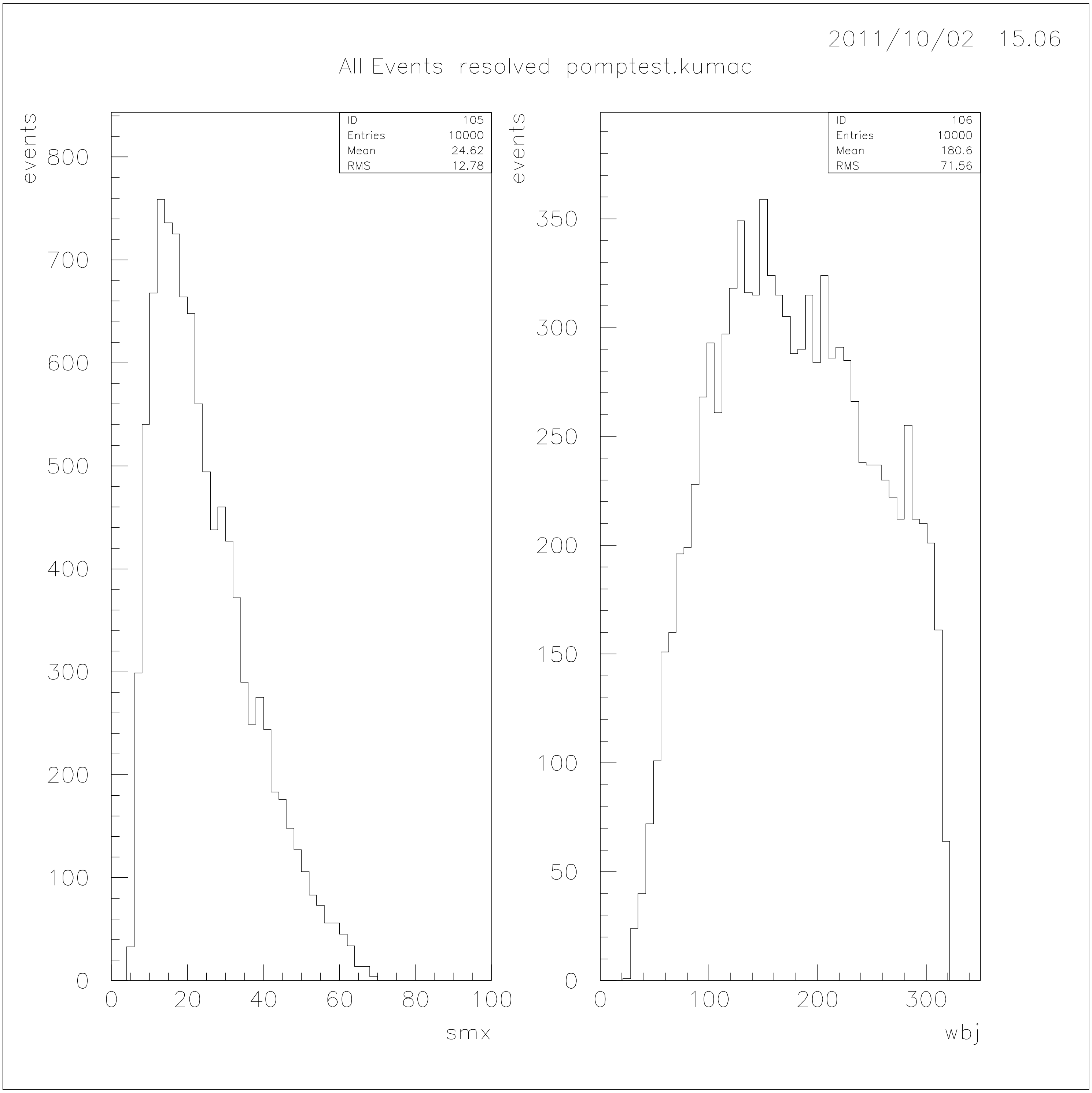
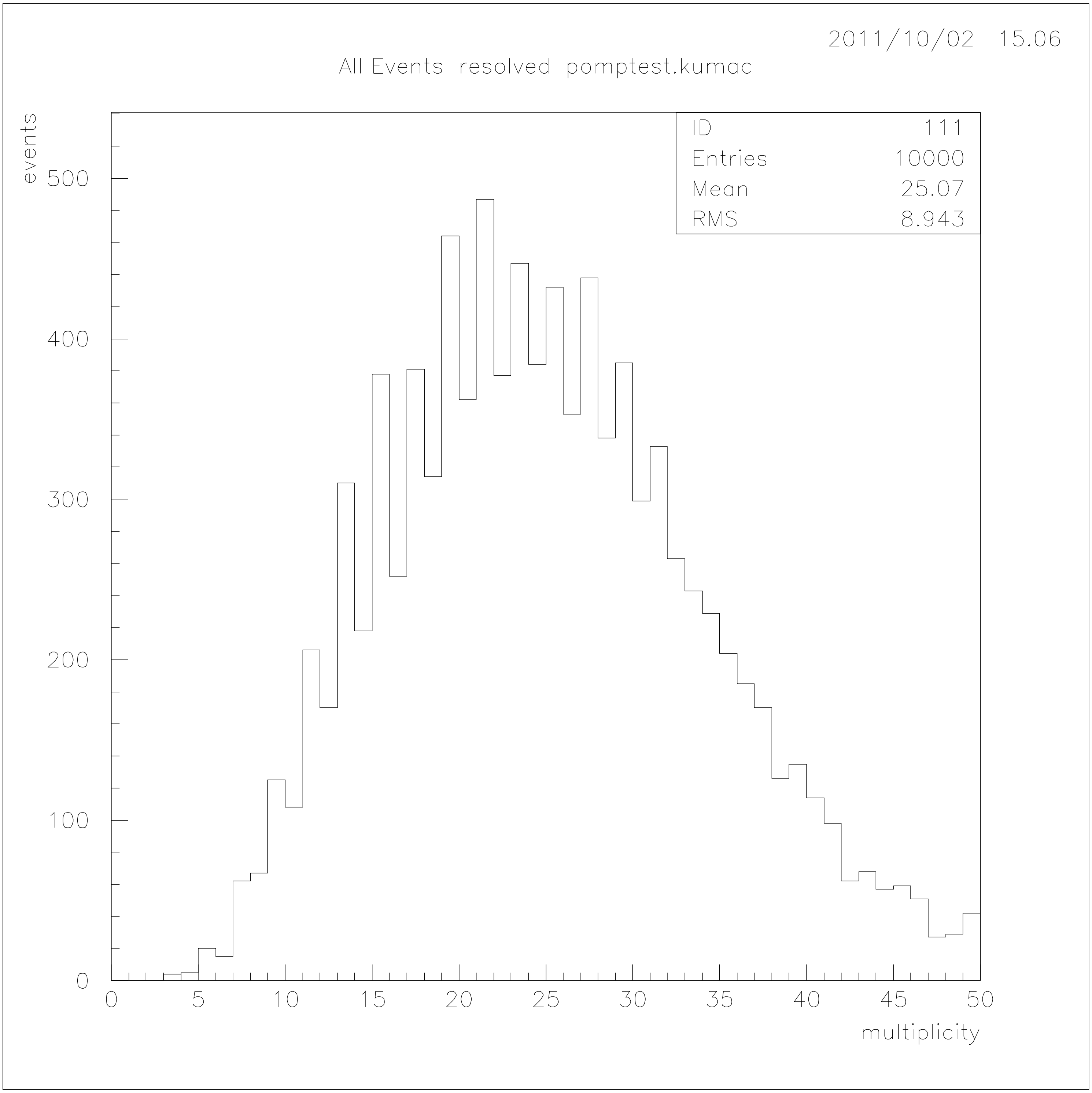

2011/10/02 15.05
All Events resolved pomptest.kumac
ID 107
Entries 10000
Mean 3.092
RMS 1.041
events
0
100
200
300
400
500
600
700
800
−5
−4
−3
−2
−1
0
1
2
3
4
5
etamax

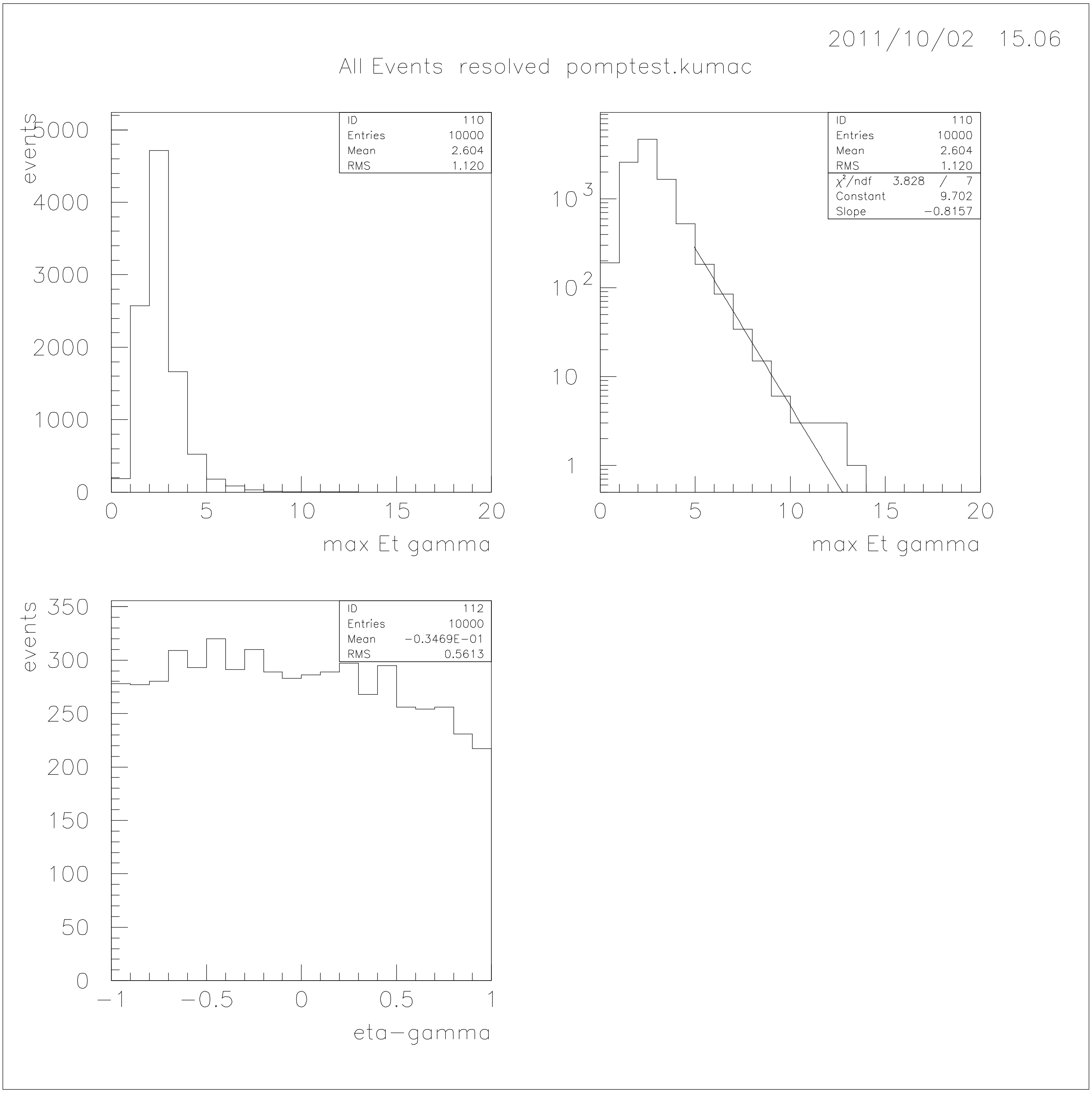

2011/10/02 15.06
All Events resolved pomptest.kumac
ID 104
Entries 10000
Mean 0.2230E−01
RMS 0.1368E−01
events
x−pom
ID 109
Entries 10000
Mean 0.1000E−01
RMS 0.6452E−10
events
Q**2 (GeV**2)
ID 108
Entries 10000
Mean 0.1874
RMS 0.1867
events
t (GeV**2)


2011/10/02 15.06
All Events resolved pomptest.kumac
ID 108
Entries 10000
Mean 0.1874
RMS 0.1867
χ^2/ndf 89.30 / 48
Constant 6.960
Slope −5.285
events
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)



2011/10/02 15.06
All Events resolved pomptest.kumac
ID 105
Entries 10000
Mean 24.62
RMS 12.78
events
smx
ID 106
Entries 10000
Mean 180.6
RMS 71.56
events
wbj


2011/10/02 15.06
All Events resolved pomptest.kumac
events
multiplicity
ID 111
Entries 10000
Mean 25.07
RMS 8.943
0
100
200
300
400
500
0
5
10
15
20
25
30
35
40
45
50


2011/10/02 15.06
All Events resolved pomptest.kumac
ID 110
Entries 10000
Mean 2.604
RMS 1.120
events
max Et gamma
ID 110
Entries 10000
Mean 2.604
RMS 1.120
χ²/ndf 3.828 / 7
Constant 9.702
Slope −0.8157
max Et gamma
ID 112
Entries 10000
Mean −0.3469E−01
RMS 0.5613
events
eta−gamma