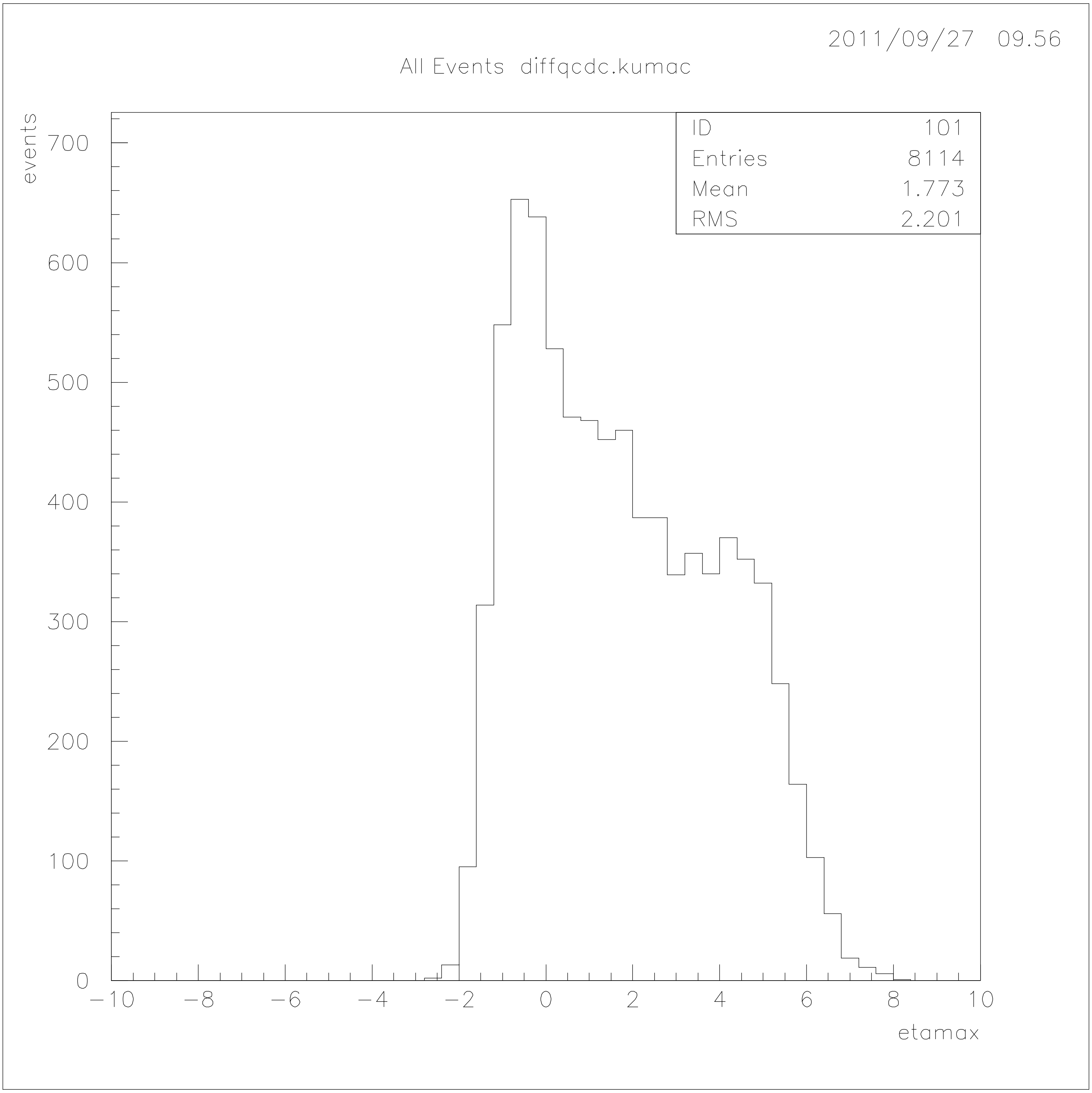
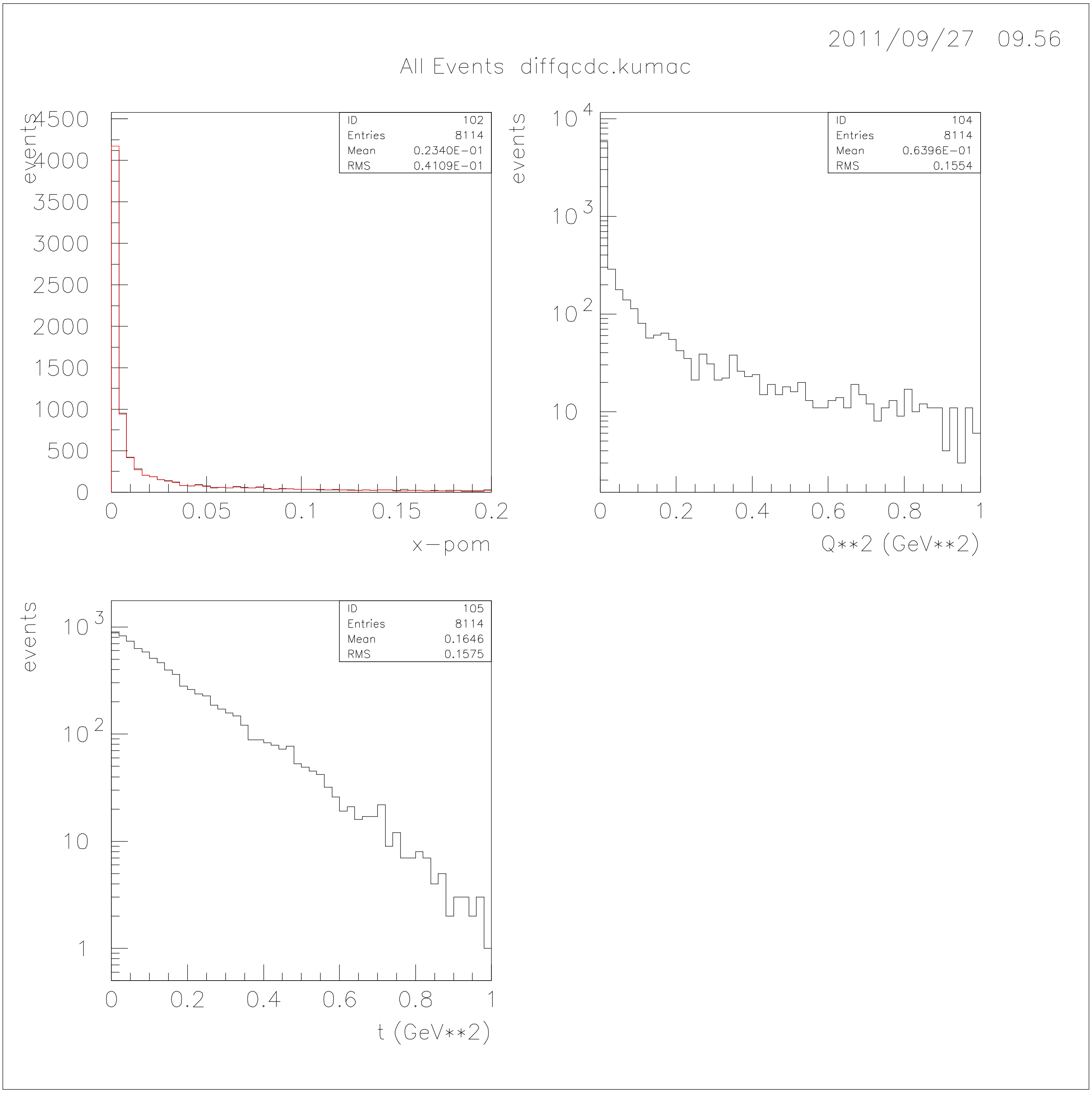
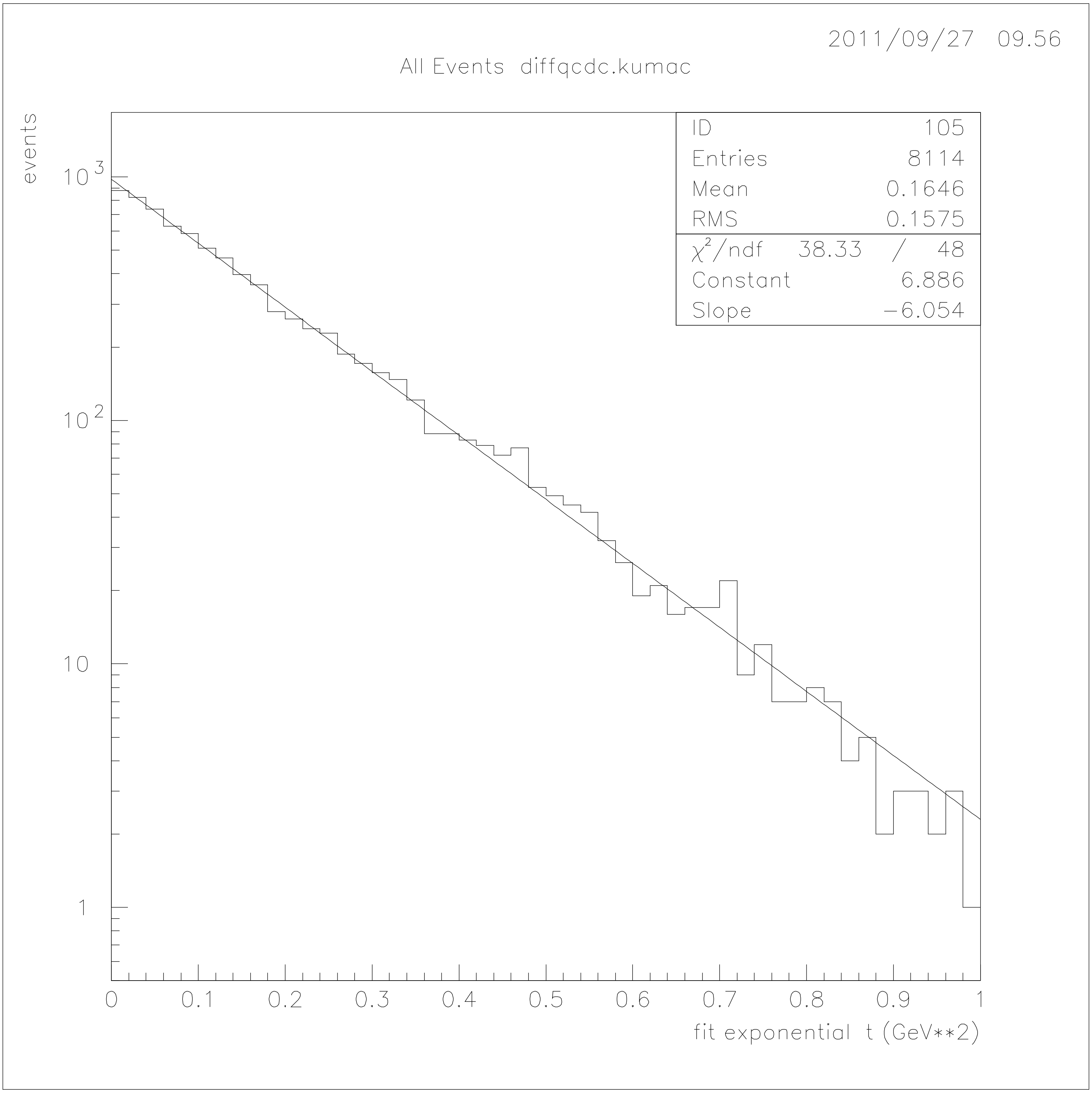
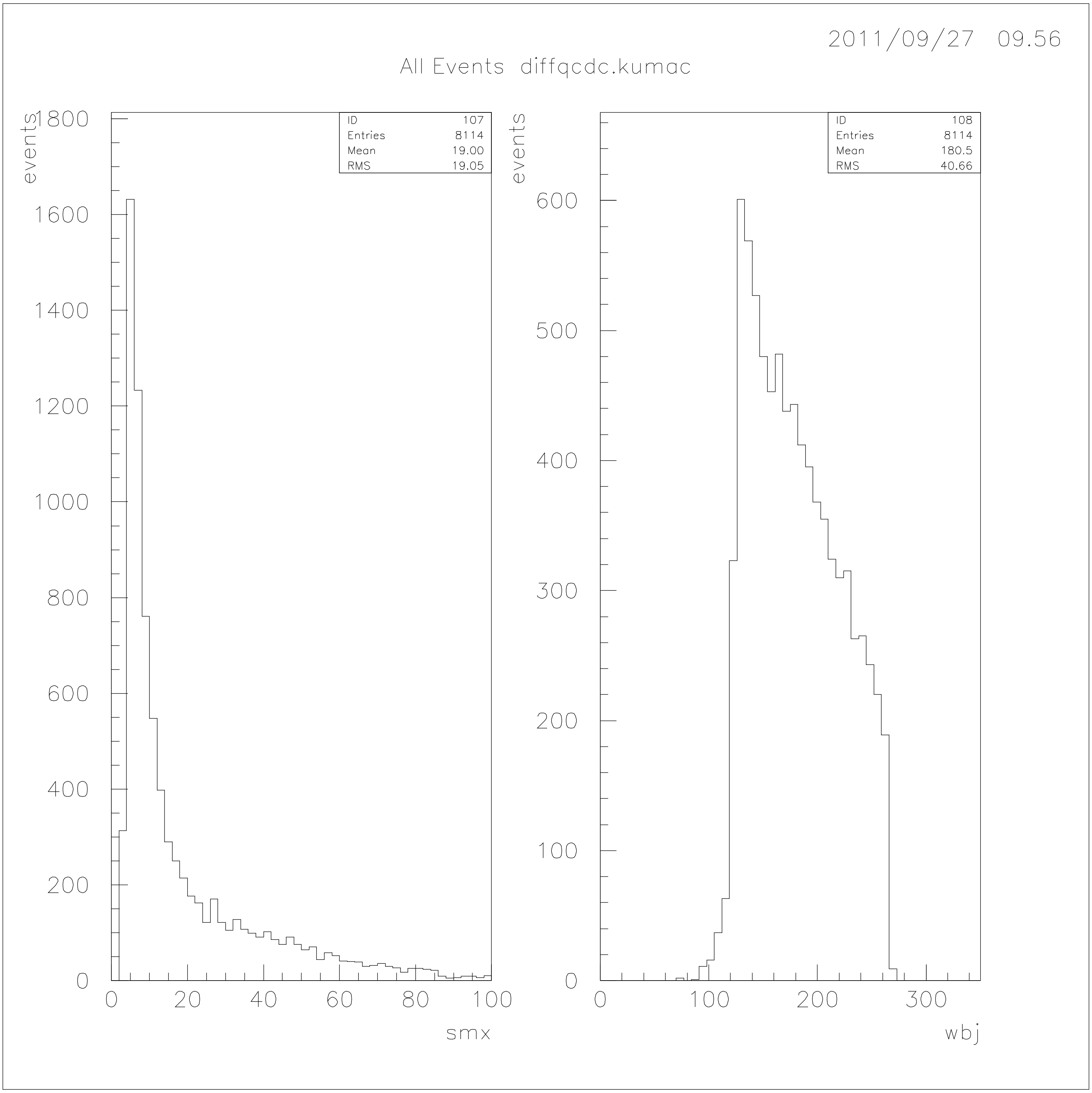
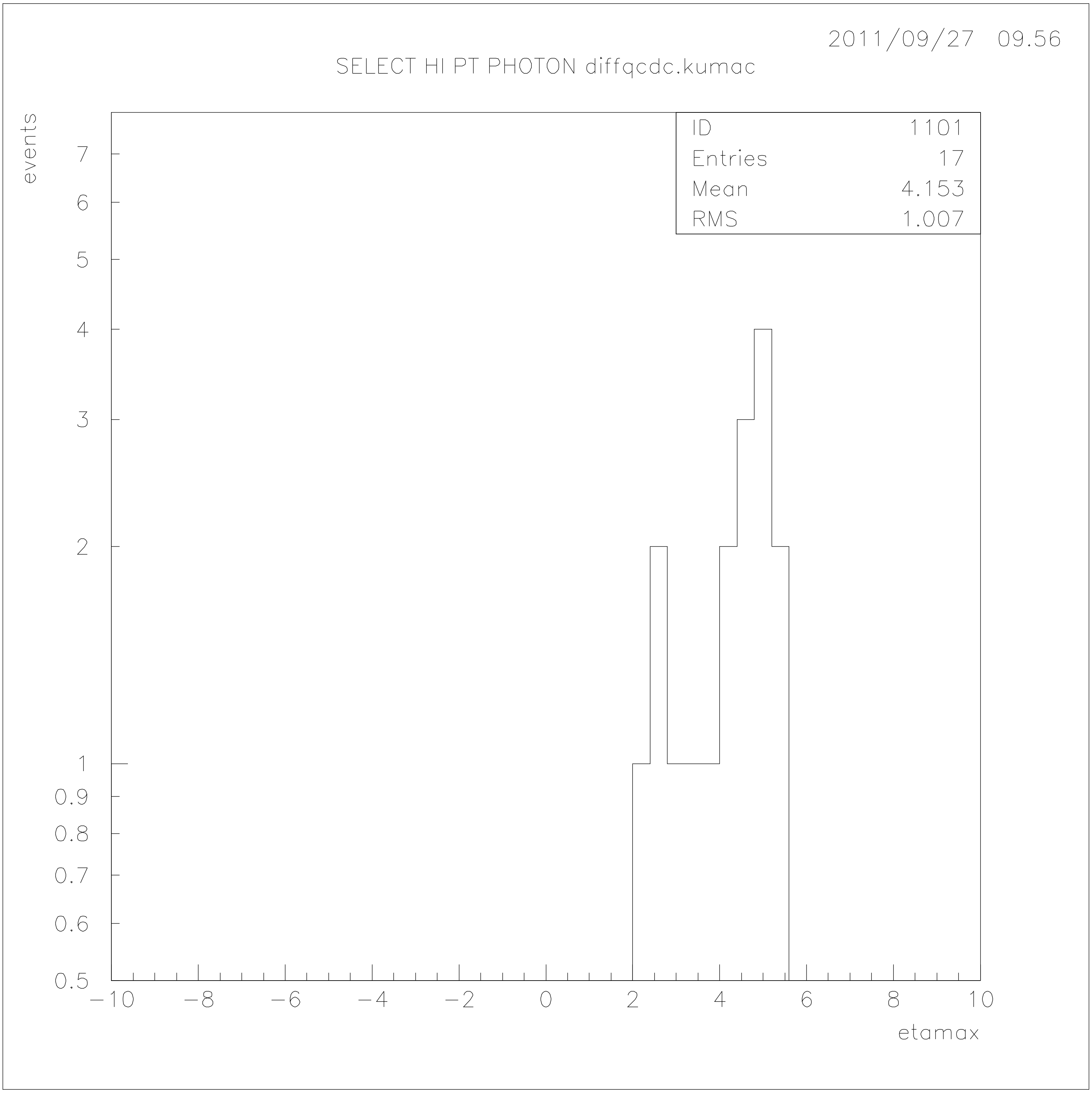

2011/09/27 09.56
All Events diffqcdc.kumac
ID 101
Entries 8114
Mean 1.773
RMS 2.201
events
0
100
200
300
400
500
600
700
−10
−8
−6
−4
−2
0
2
4
6
8
10
etamax

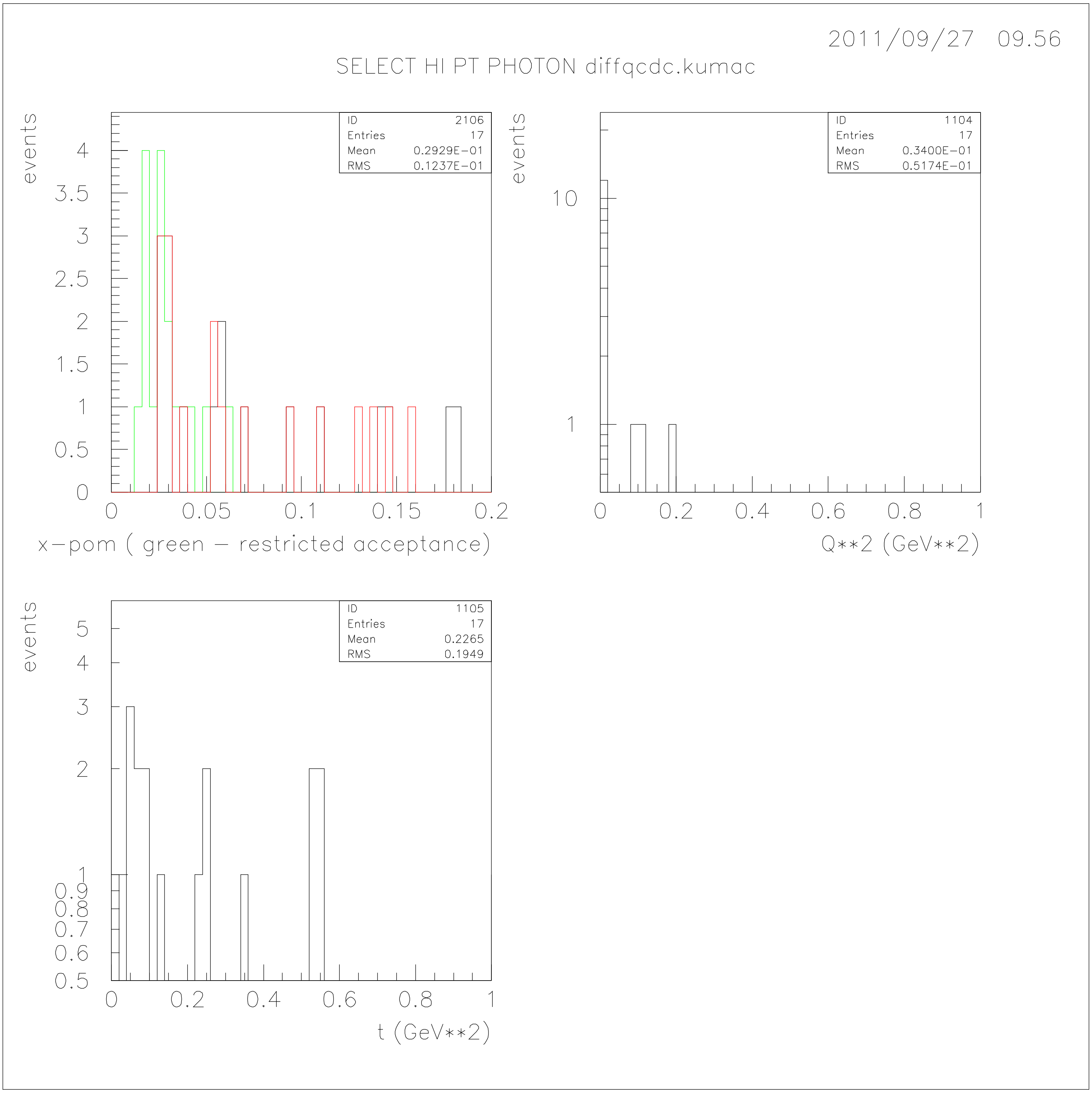

2011/09/27 09.56
All Events diffqcdc.kumac
ID 102
Entries 8114
Mean 0.2340E−01
RMS 0.4109E−01
events
x−pom
ID 104
Entries 8114
Mean 0.6396E−01
RMS 0.1554
events
Q**2 (GeV**2)
ID 105
Entries 8114
Mean 0.1646
RMS 0.1575
events
t (GeV**2)

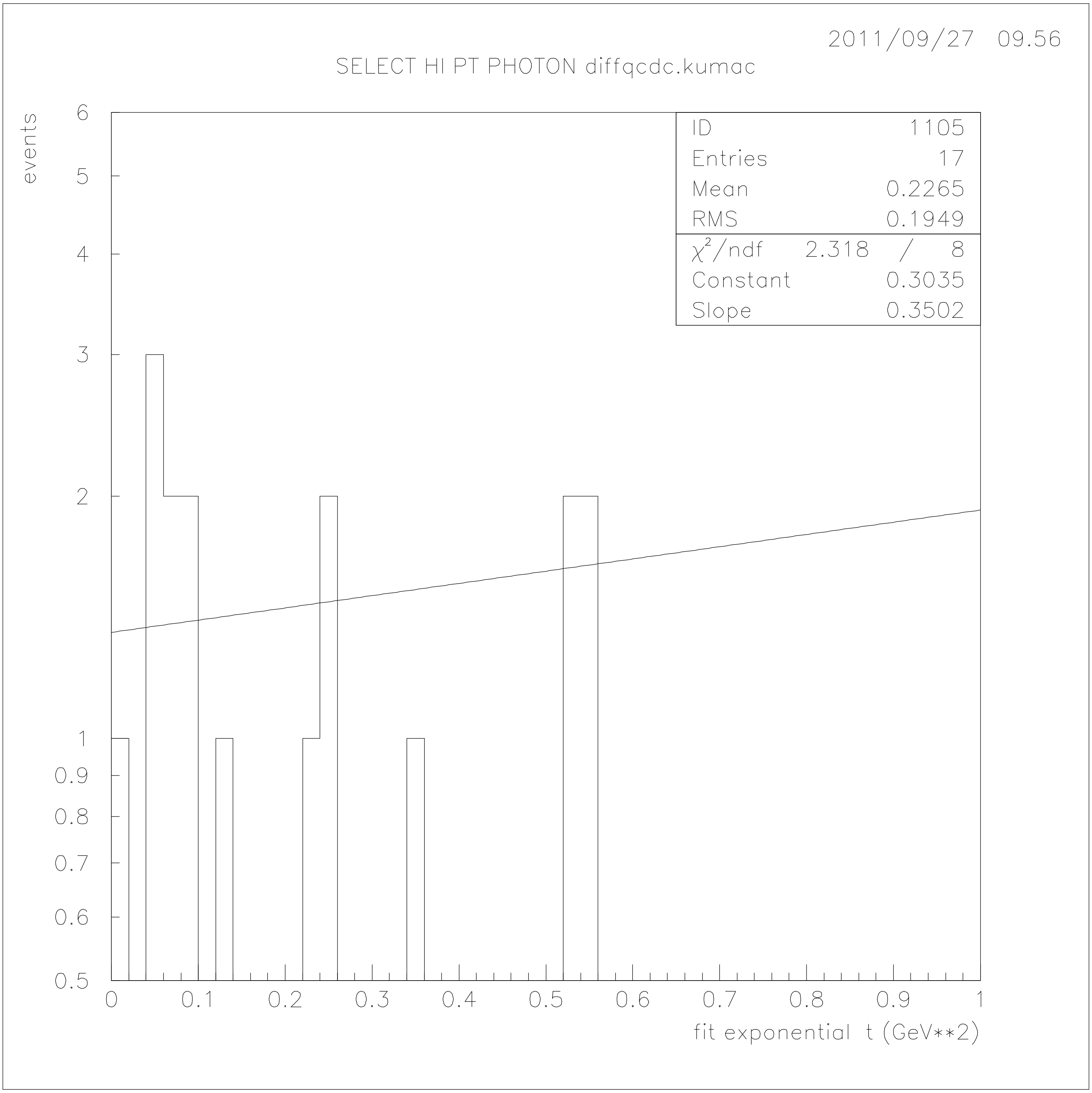


2011/09/27 09.56
All Events diffqcdc.kumac
events
ID 105
Entries 8114
Mean 0.1646
RMS 0.1575
χ²/ndf 38.33 / 48
Constant 6.886
Slope −6.054
10³
10²
10
1
0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
1
fit exponential t (GeV**2)

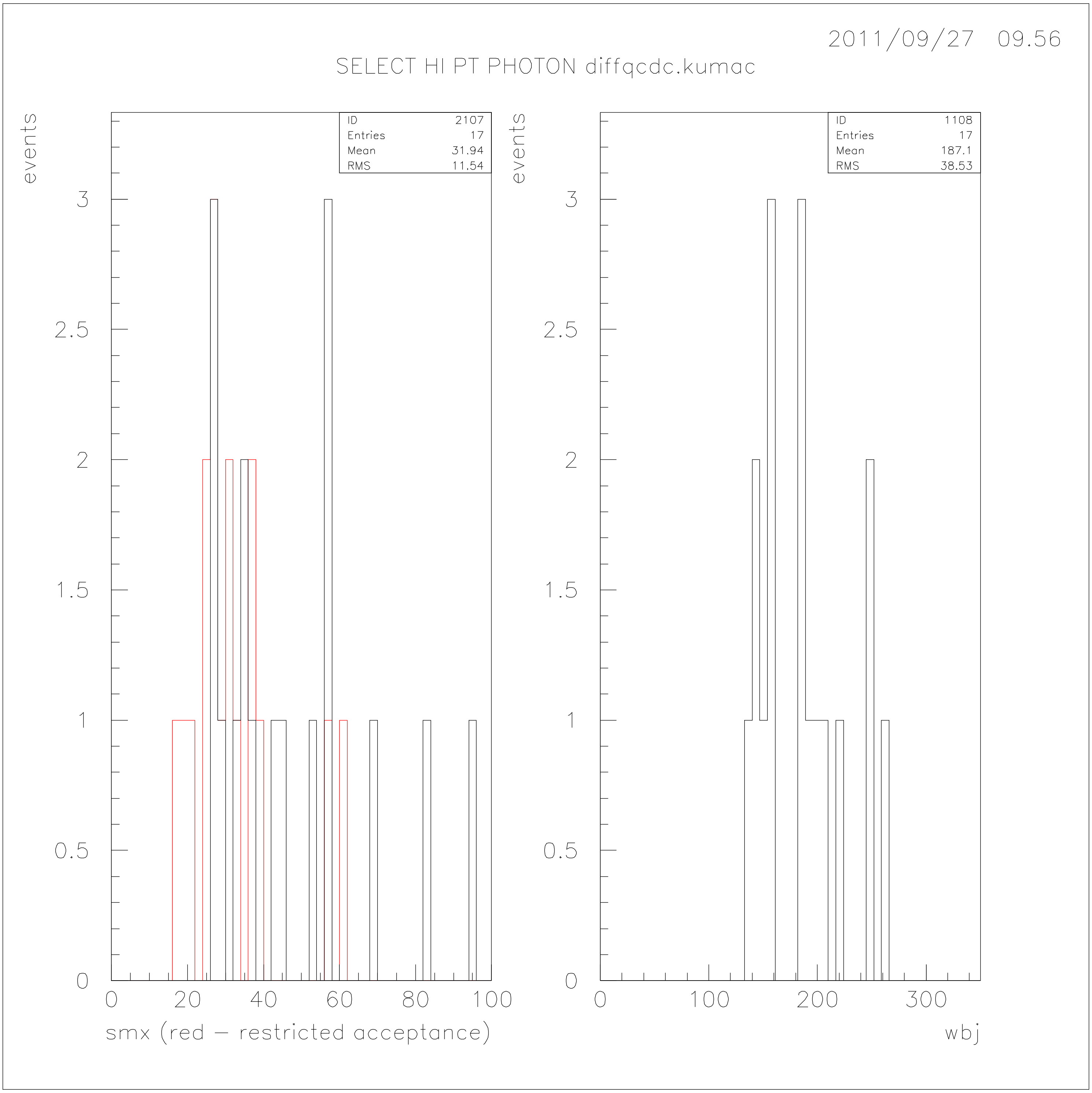

2011/09/27 09.56
All Events diffqcdc.kumac
ID 107
Entries 8114
Mean 19.00
RMS 19.05
events
smx
ID 108
Entries 8114
Mean 180.5
RMS 40.66
events
wbj


2011/09/27 09.56
SELECT HI PT PHOTON diffqcdc.kumac
ID 1101
Entries 17
Mean 4.153
RMS 1.007
events
etamax
−10
−8
−6
−4
−2
0
2
4
6
8
10
0.5
0.6
0.7
0.8
0.9
1
2
3
4
5
6
7

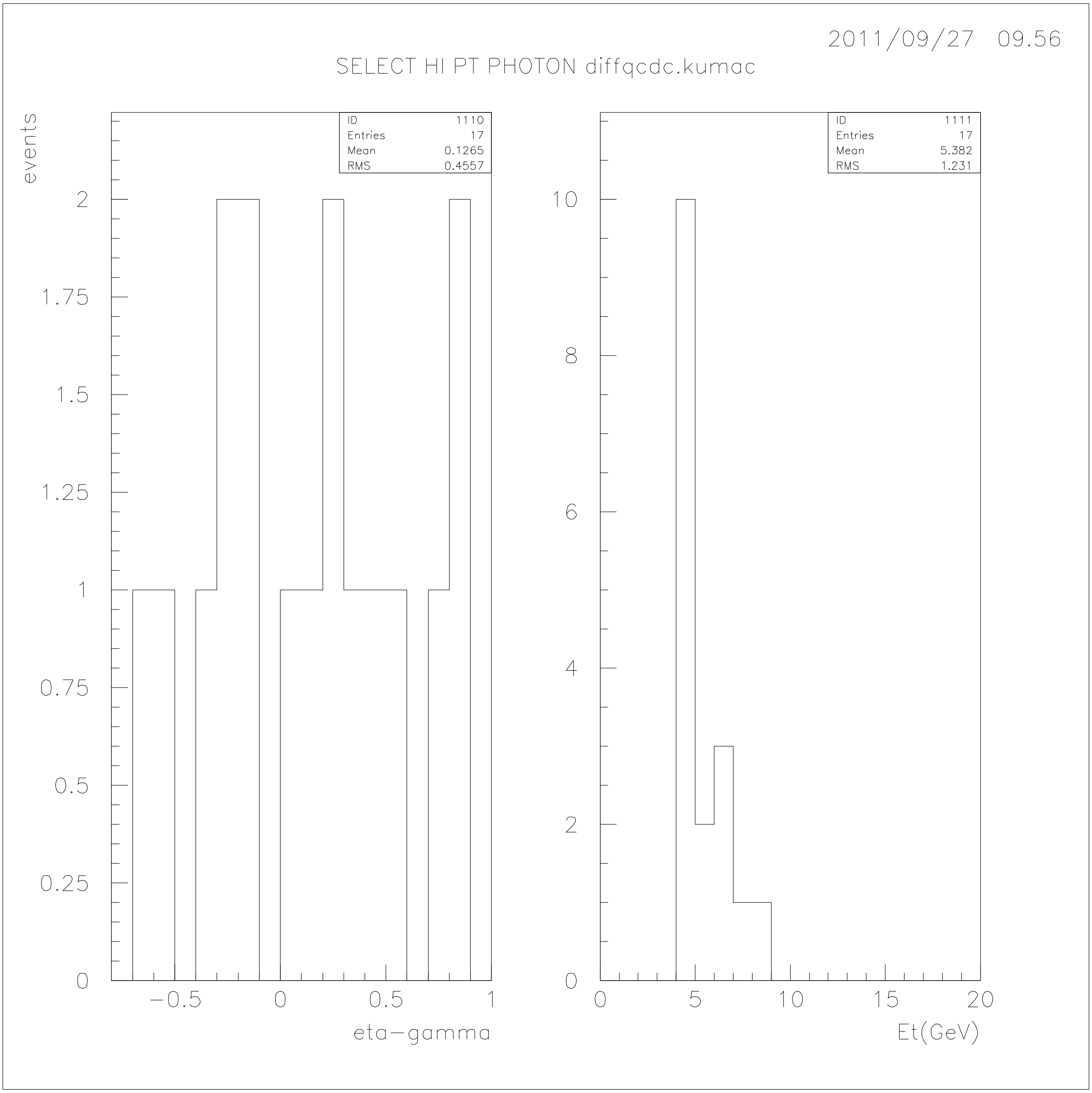

2011/09/27 09.56
SELECT HI PT PHOTON diffqcdc.kumac
ID 2106
Entries 17
Mean 0.2929E−01
RMS 0.1237E−01
events
x−pom (green − restricted acceptance)
ID 1104
Entries 17
Mean 0.3400E−01
RMS 0.5174E−01
events
Q**2 (GeV**2)
ID 1105
Entries 17
Mean 0.2265
RMS 0.1949
events
t (GeV**2)



2011/09/27 09.56
SELECT HI PT PHOTON diffqcdc.kumac
events
ID 1105
Entries 17
Mean 0.2265
RMS 0.1949
χ²/ndf 2.318 / 8
Constant 0.3035
Slope 0.3502
0 0.1 0.2 0.3 0.4 0.5 0.6 0.7 0.8 0.9 1
0.5 0.6 0.7 0.8 0.9 1 2 3 4 5 6
fit exponential t (GeV**2)



2011/09/27 09.56
SELECT HI PT PHOTON diffqcdc.kumac
ID 2107
Entries 17
Mean 31.94
RMS 11.54
events
smx (red – restricted acceptance)
ID 1108
Entries 17
Mean 187.1
RMS 38.53
events
wbj


2011/09/27 09.56
SELECT HI PT PHOTON diffqcdc.kumac
ID 1110
Entries 17
Mean 0.1265
RMS 0.4557
events
2
1.75
1.5
1.25
1
0.75
0.5
0.25
0
−0.5
0
0.5
1
eta−gamma
ID 1111
Entries 17
Mean 5.382
RMS 1.231
10
8
6
4
2
0
0
5
10
15
20
Et(GeV)