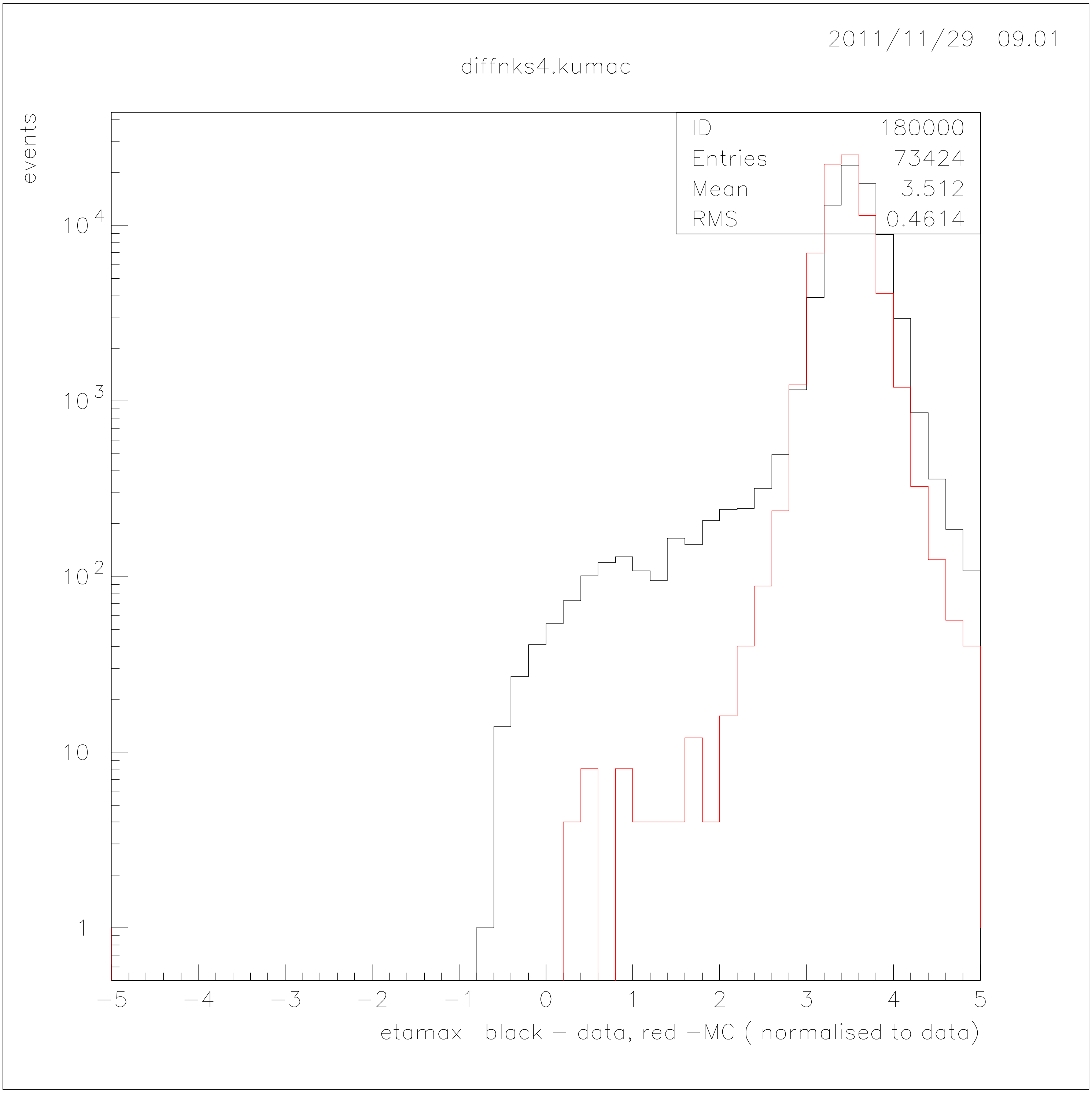
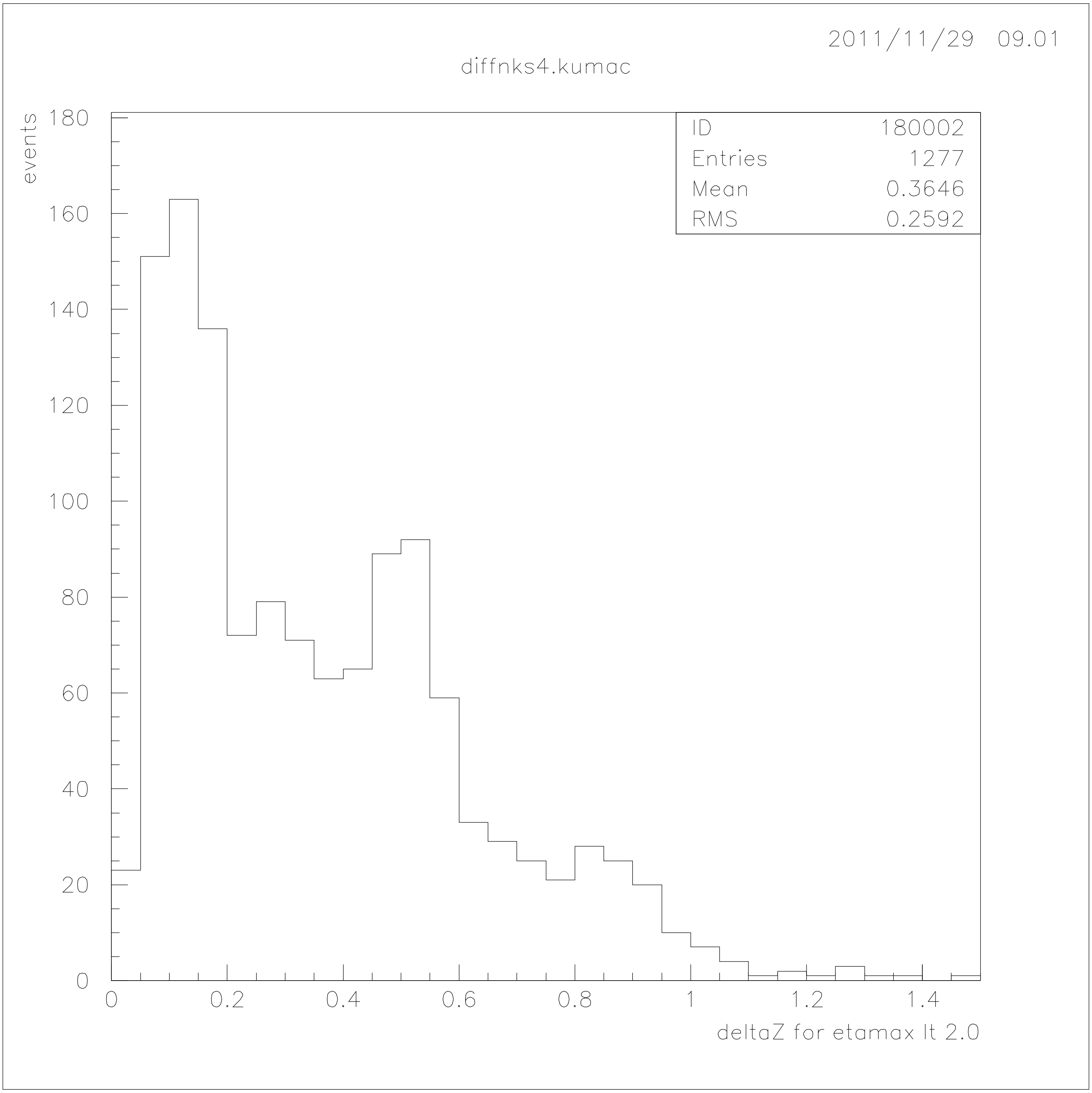
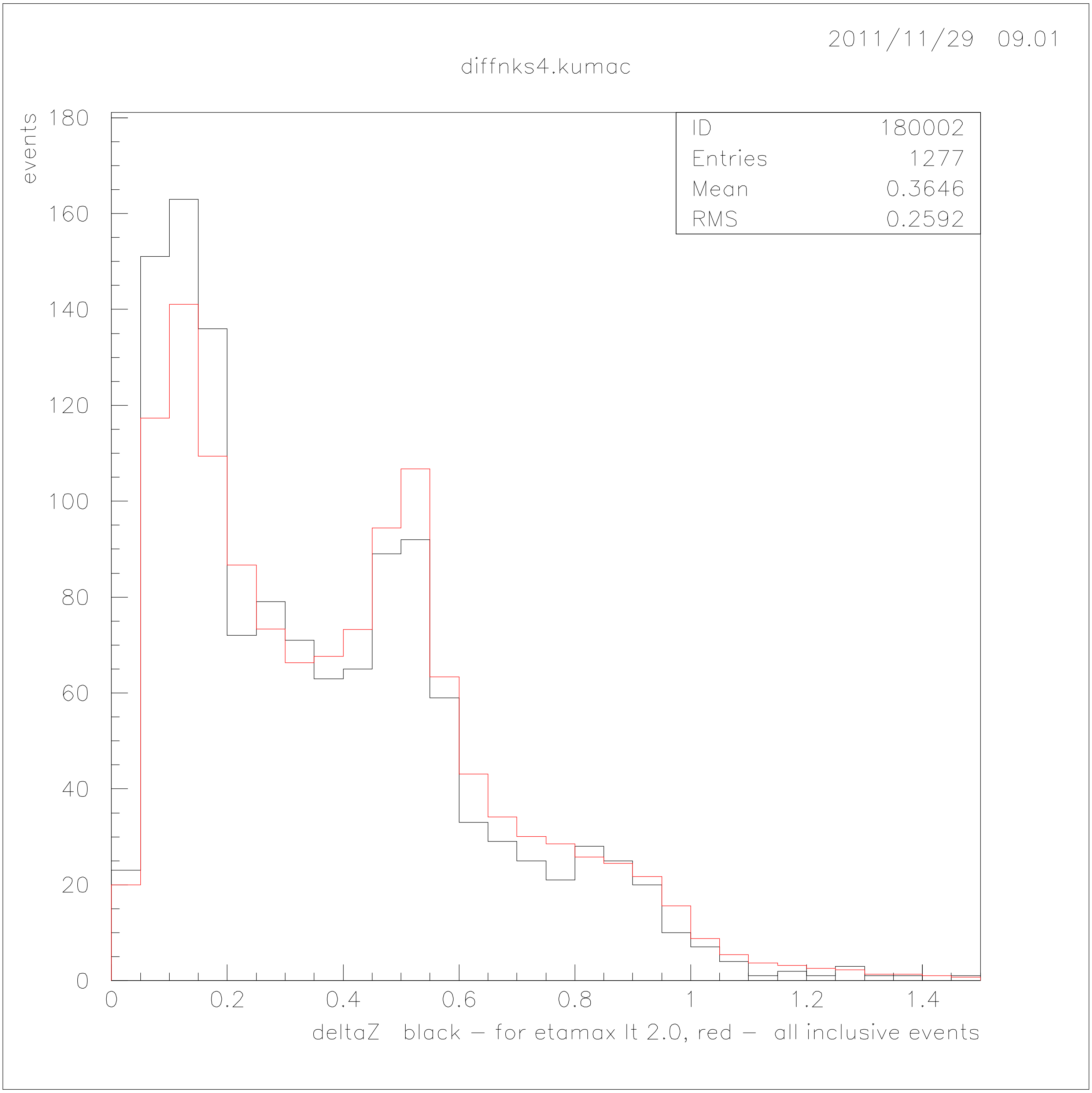
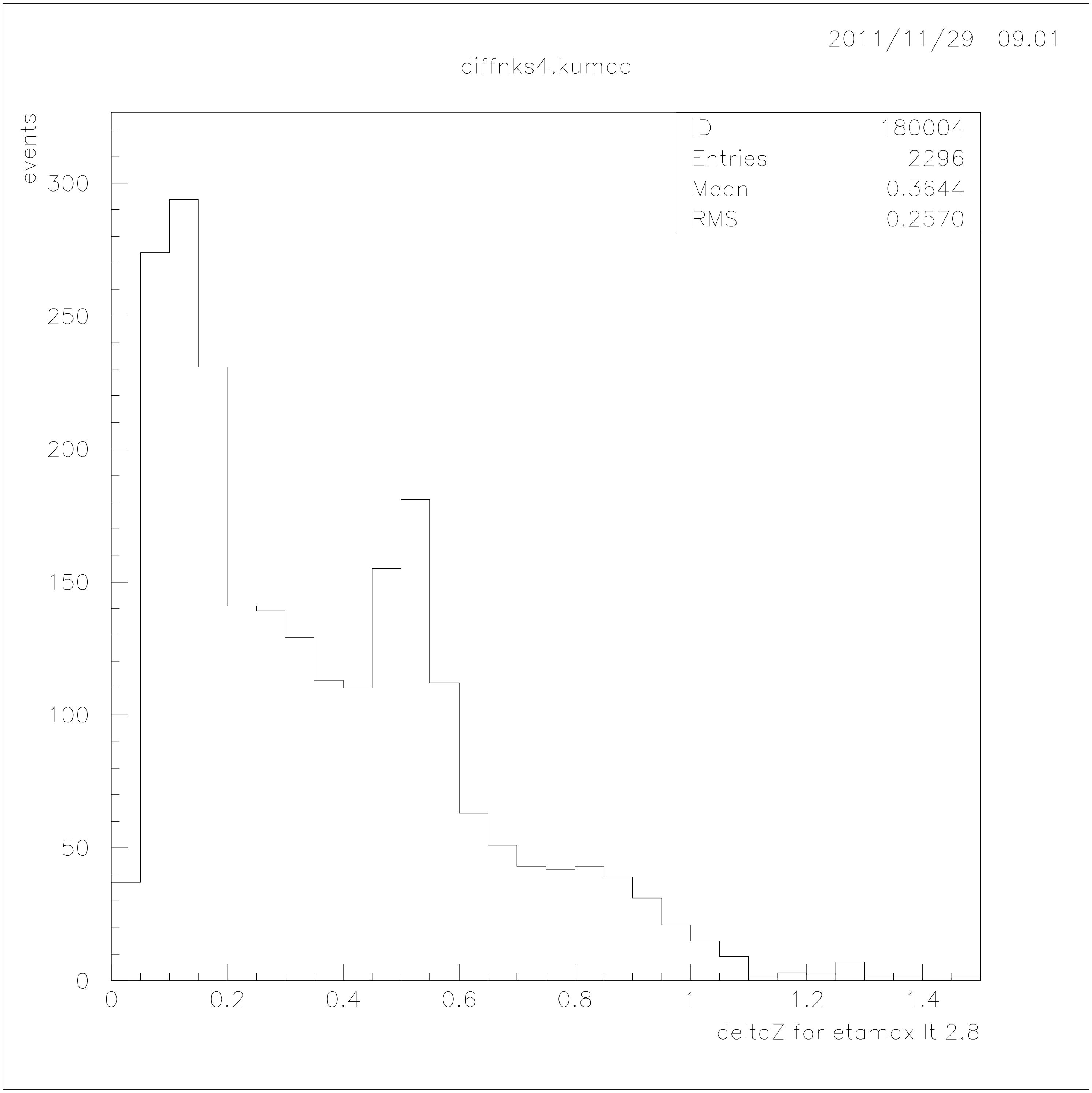


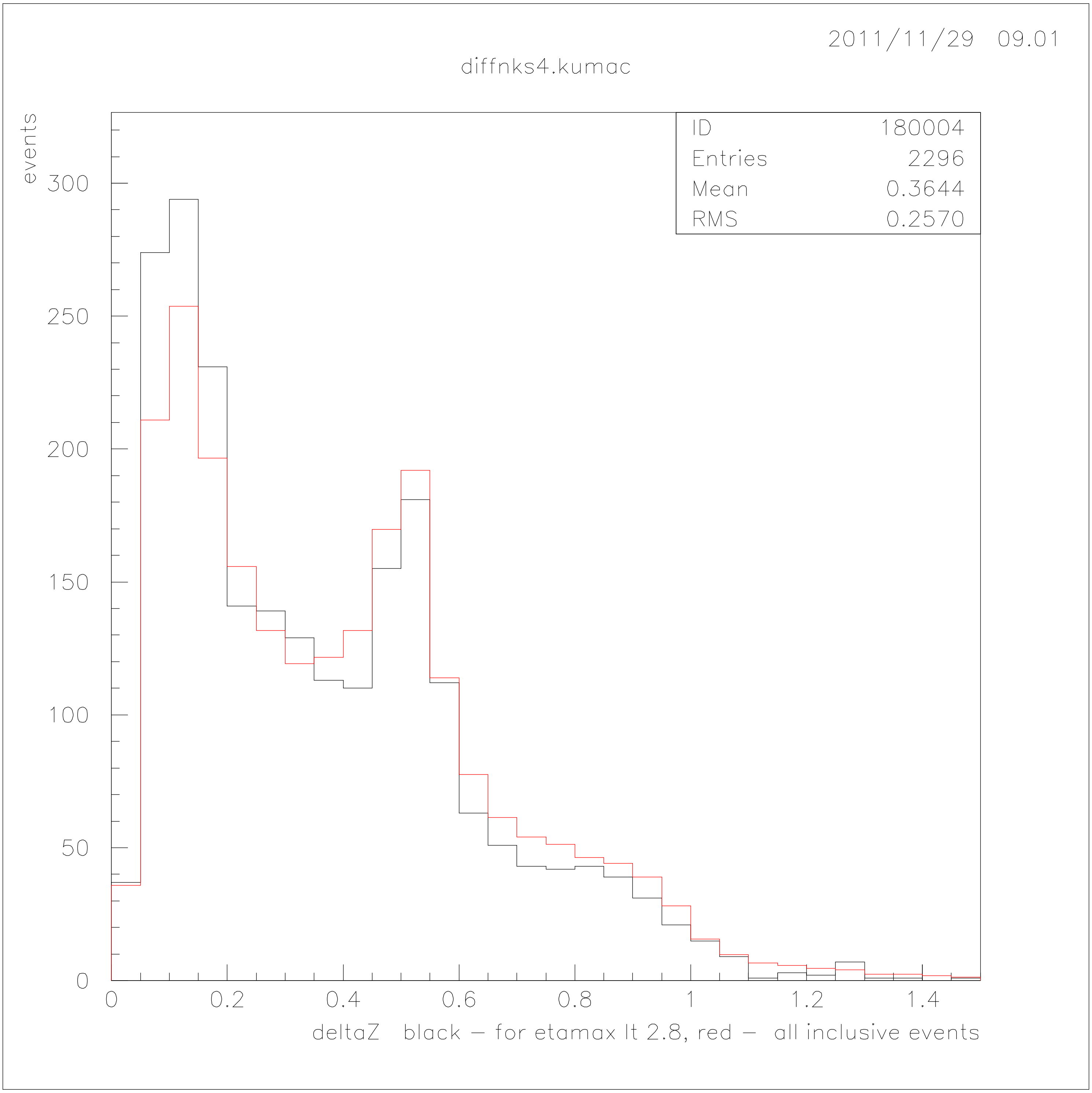
2011/11/29 09.01
diffnks4.kumac
events
ID 180000
Entries 73424
Mean 3.512
RMS 0.4614
10^4
10^3
10^2
10
1
−5 −4 −3 −2 −1 0 1 2 3 4 5
etamax black – data, red –MC (normalised to data)


2011/11/29 09.01
diffnks4.kumac
events
ID 180002
Entries 1277
Mean 0.3646
RMS 0.2592
180
160
140
120
100
80
60
40
20
0
0
0.2
0.4
0.6
0.8
1
1.2
1.4
deltaZ for etamax lt 2.0


2011/11/29 09.01
diffnks4.kumac
ID 180002
Entries 1277
Mean 0.3646
RMS 0.2592
events
0
20
40
60
80
100
120
140
160
180
0
0.2
0.4
0.6
0.8
1
1.2
1.4
deltaZ black – for etamax lt 2.0, red – all inclusive events

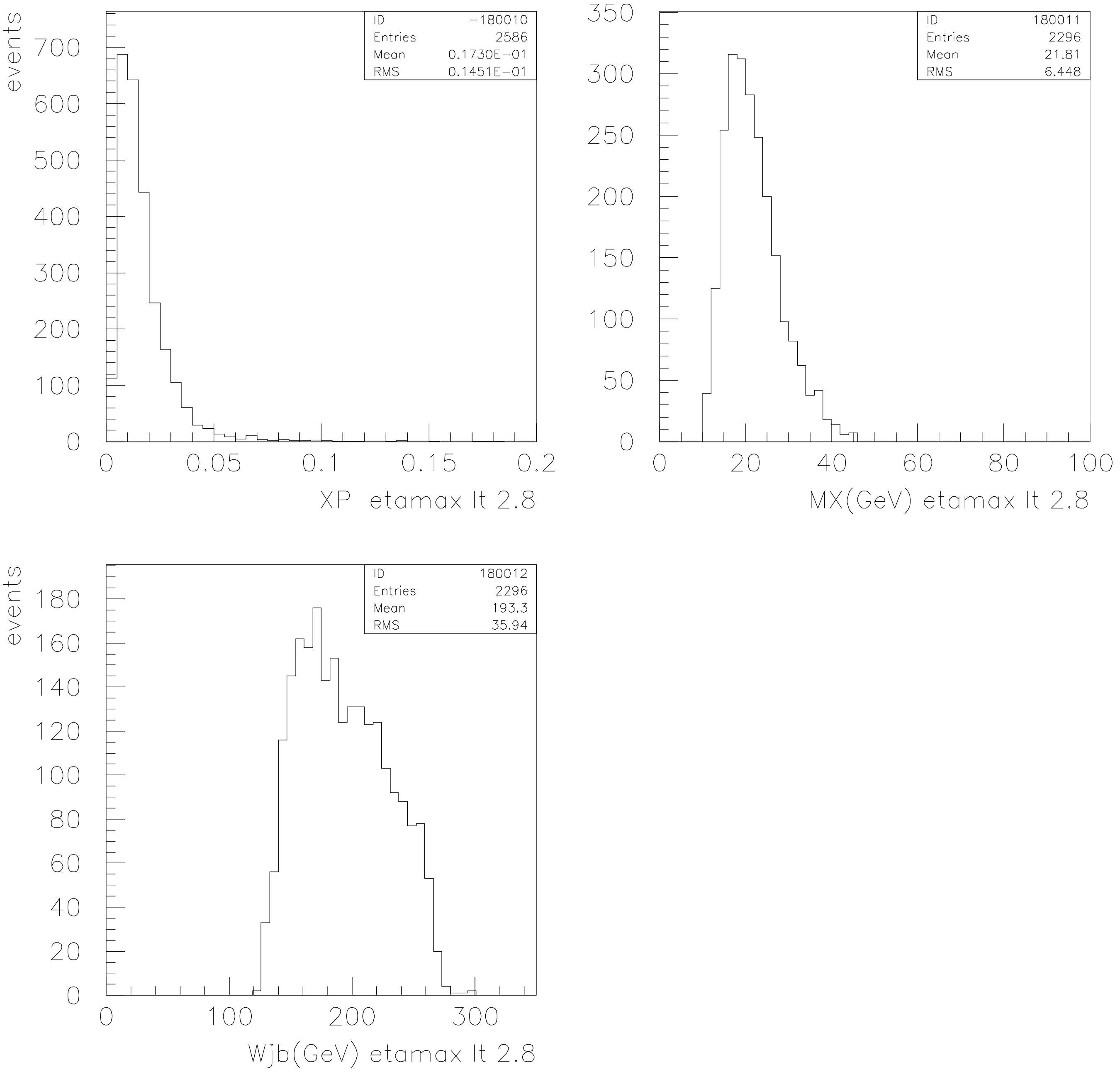


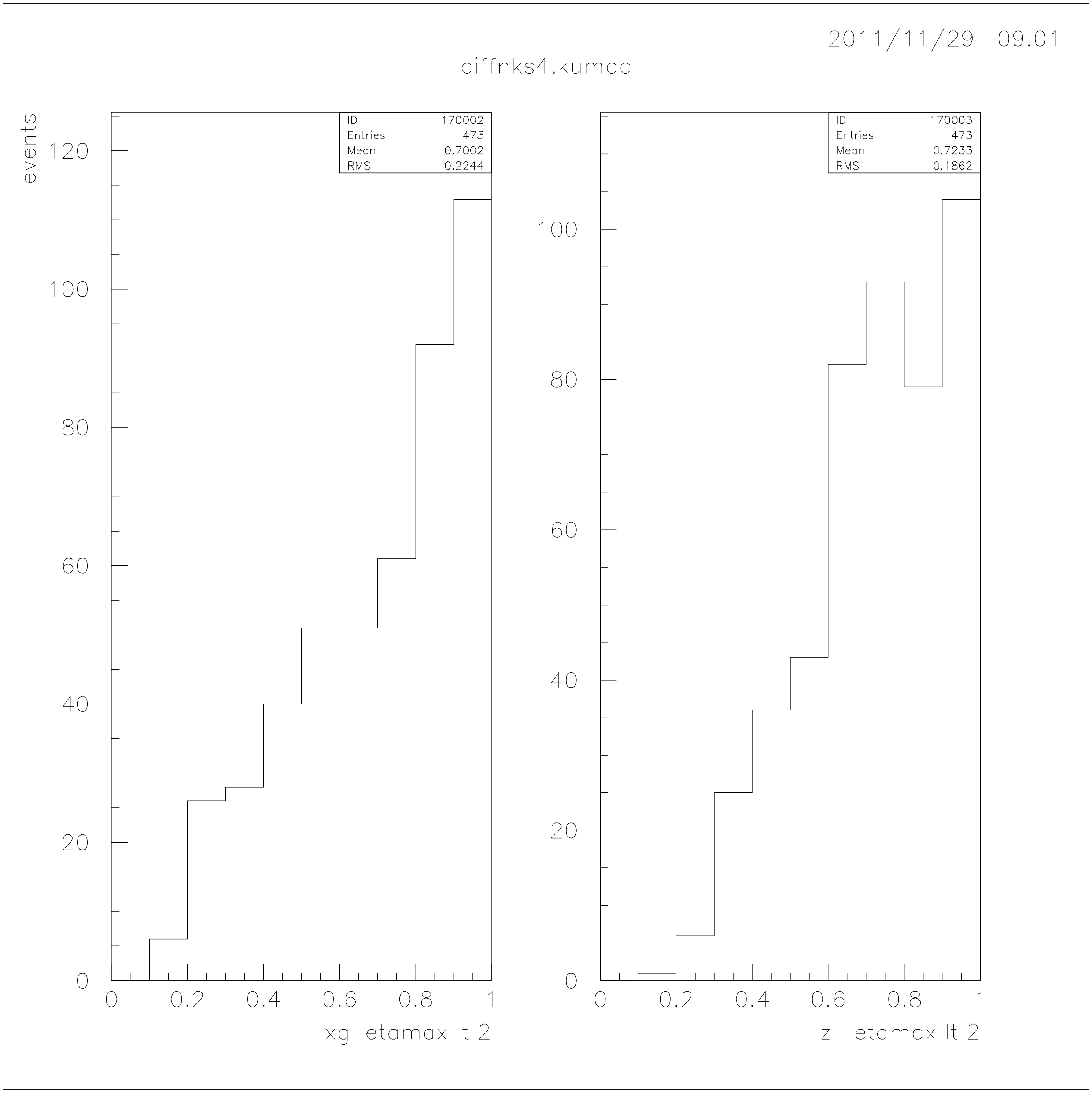
2011/11/29 09.01
diffnks4.kumac
events
ID 180004
Entries 2296
Mean 0.3644
RMS 0.2570
300
250
200
150
100
50
0
0
0.2
0.4
0.6
0.8
1
1.2
1.4
deltaZ for etamax lt 2.8


2011/11/29 09.01
diffnks4.kumac
events
ID 180004
Entries 2296
Mean 0.3644
RMS 0.2570
0
50
100
150
200
250
300
0
0.2
0.4
0.6
0.8
1
1.2
1.4
deltaZ black – for etamax lt 2.8, red – all inclusive events

2011/11/29 09.01

diffnks4.kumac




2011/11/29 09.01
diffnks4.kumac
ID 170002
Entries 473
Mean 0.7002
RMS 0.2244
events
xg etamax lt 2
ID 170003
Entries 473
Mean 0.7233
RMS 0.1862
z etamax lt 2