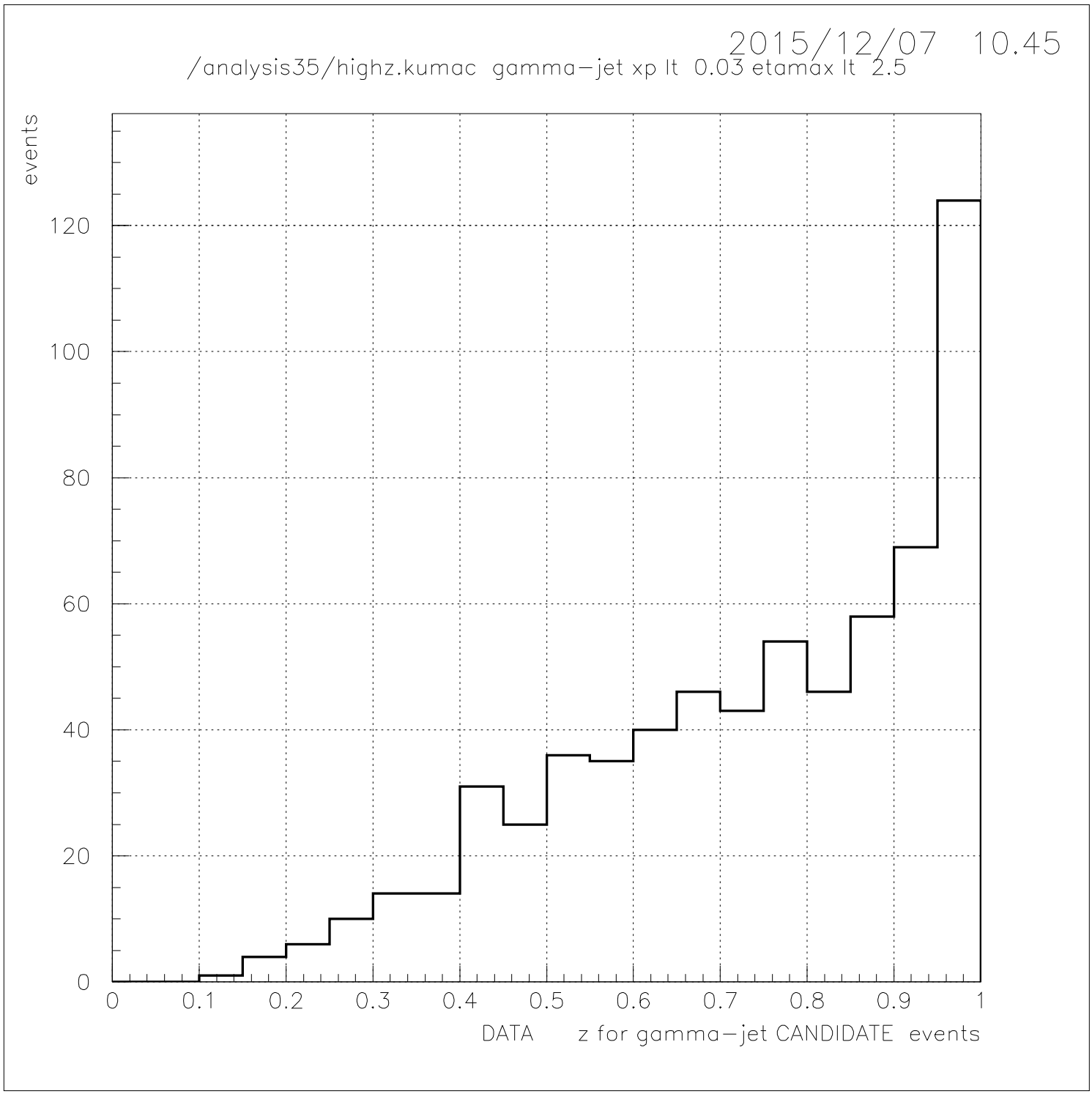
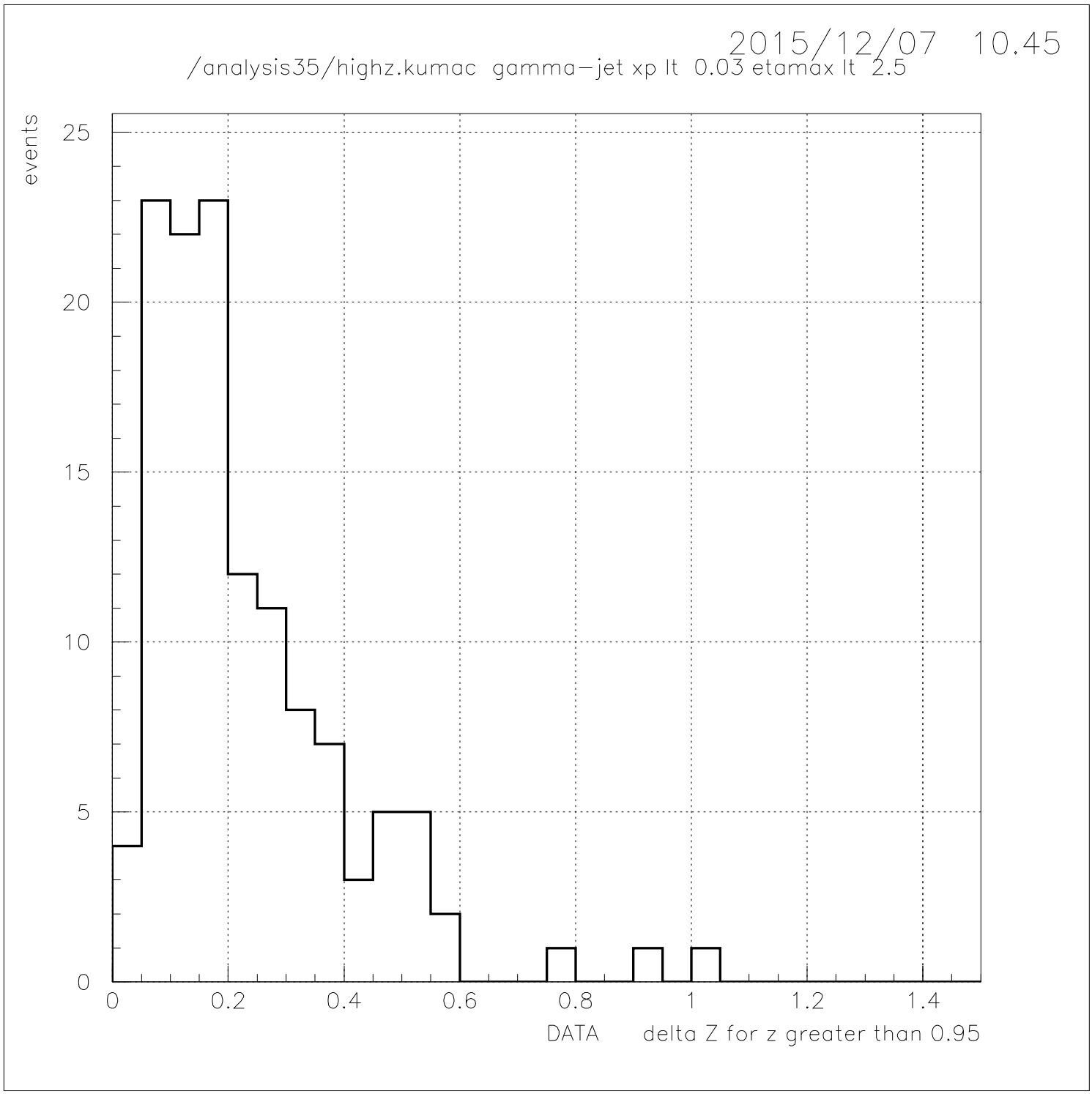
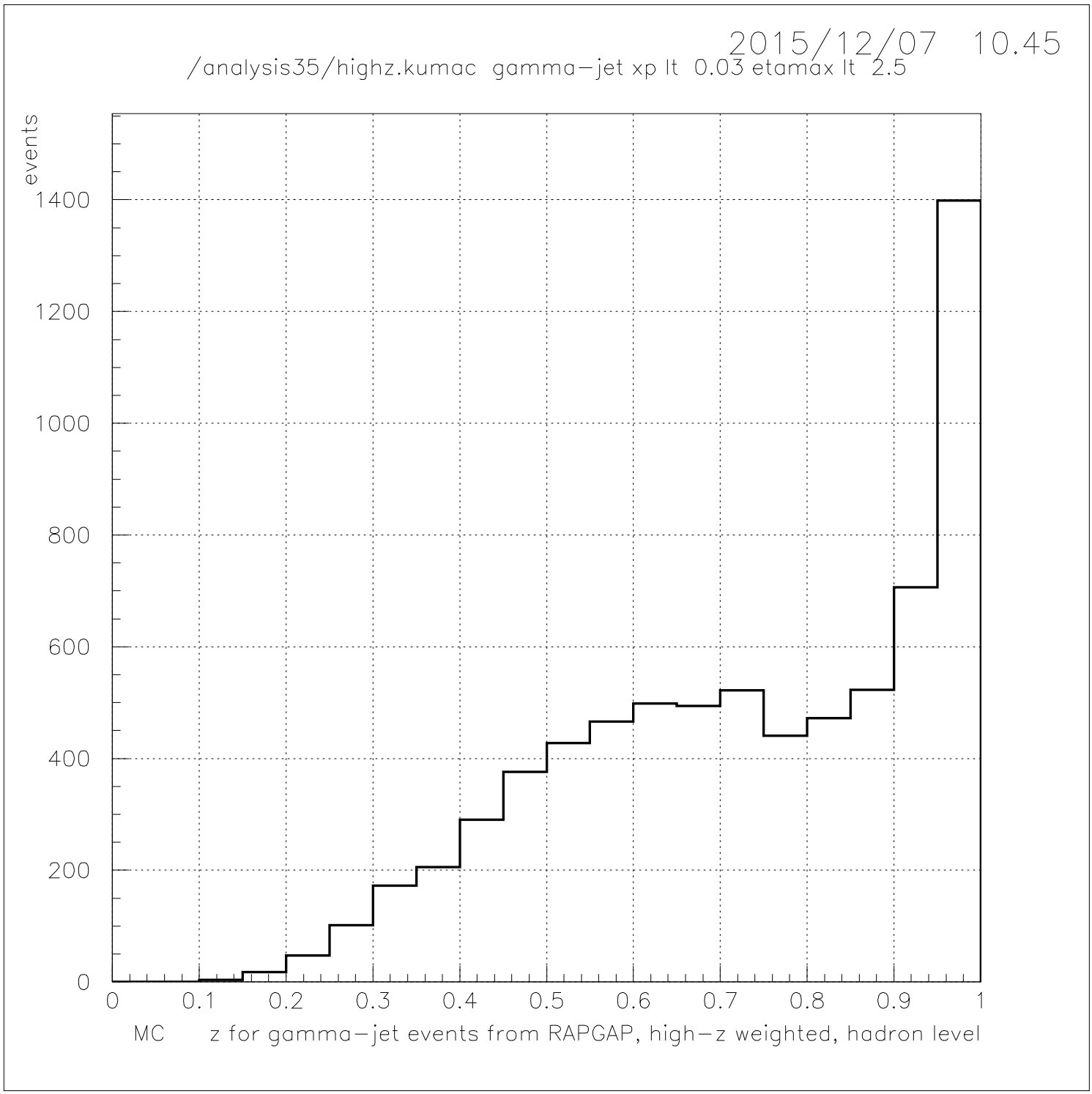

2015/12/07 10.45
/analysis35/highz.kumac gamma-jet xp lt 0.03 etamax lt 2.5
events
120
100
80
60
40
20
0
0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
1
DATA z for gamma-jet CANDIDATE events


2015/12/07 10.45
/analysis35/highz.kumac gamma-jet xp lt 0.03 etamax lt 2.5
events
25
20
15
10
5
0
0
0.2
0.4
0.6
0.8
1
1.2
1.4
DATA delta Z for z greater than 0.95


2015/12/07 10.45
/analysis35/highz.kumac gamma−jet xp lt 0.03 etamax lt 2.5
events
1400
1200
1000
800
600
400
200
0
0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
1
MC z for gamma−jet events from RAPGAP, high−z weighted, hadron level