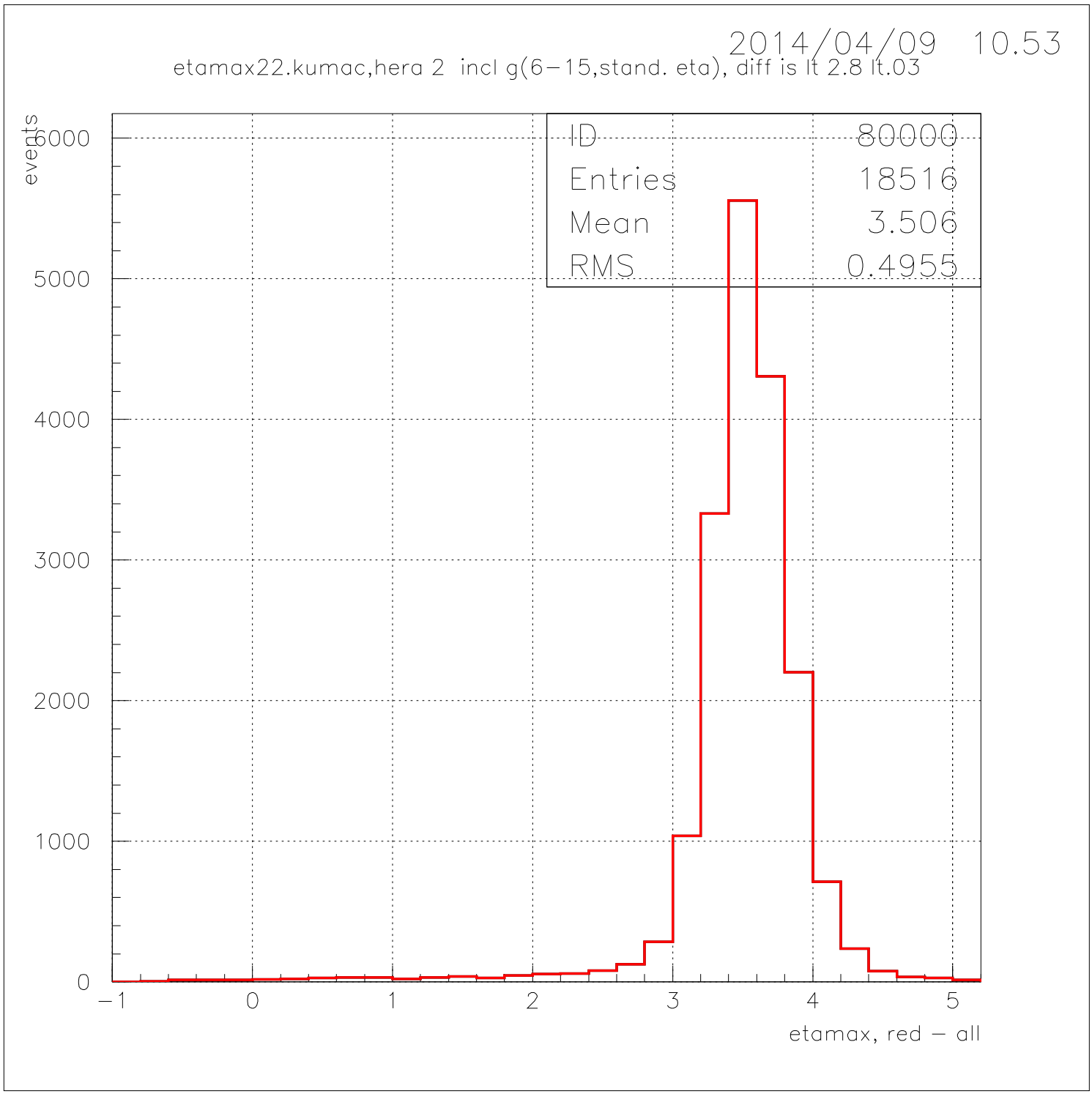
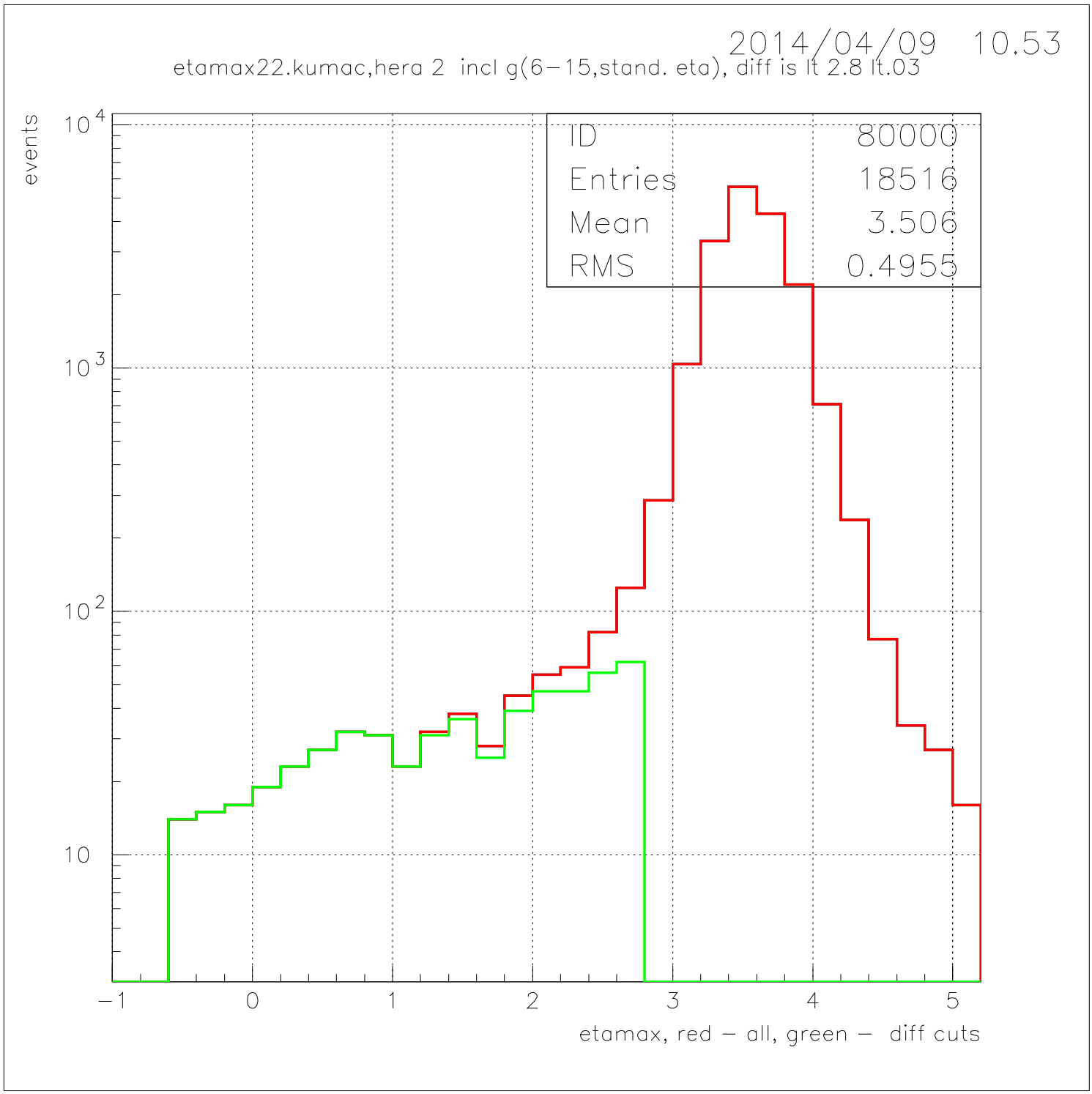
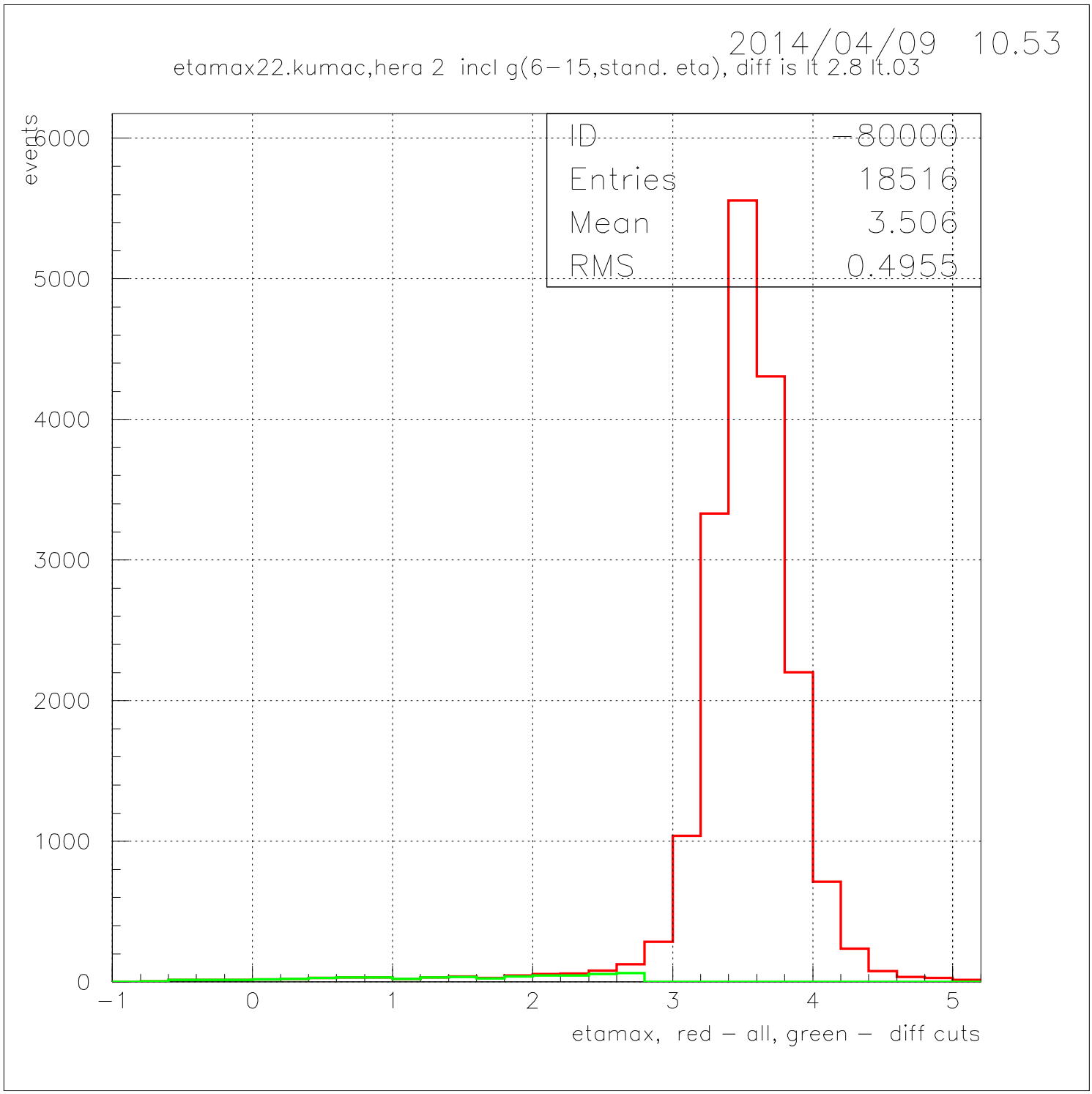
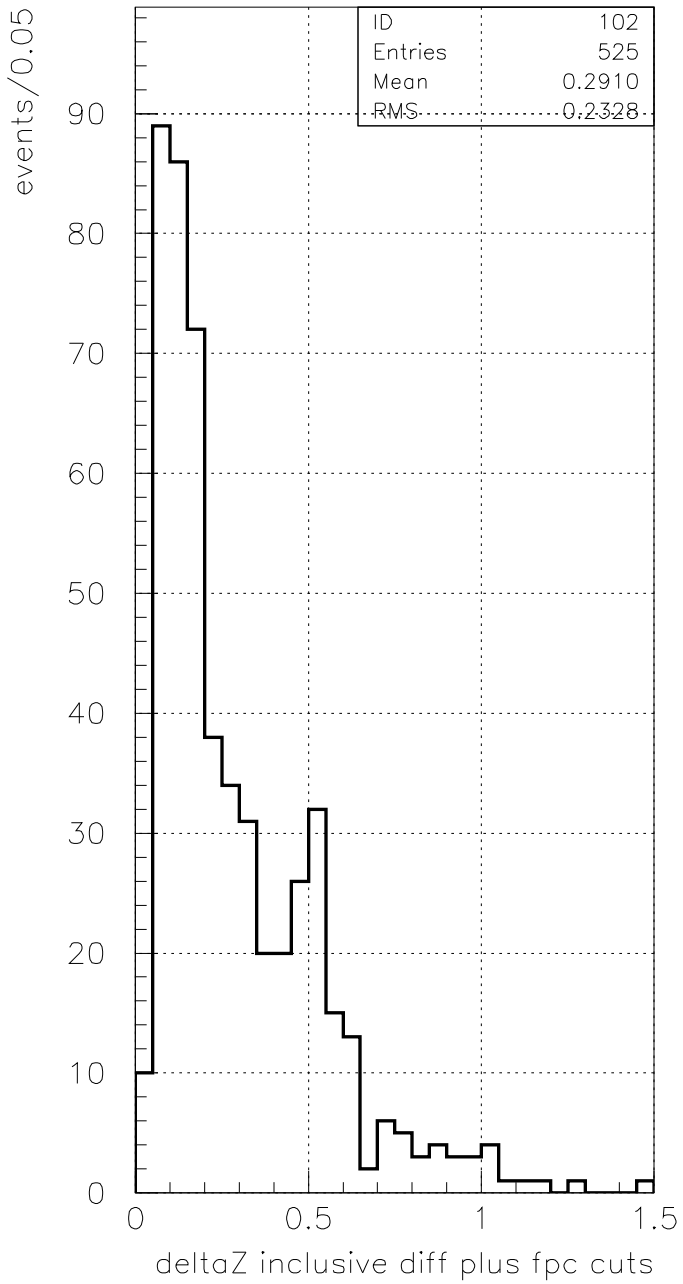
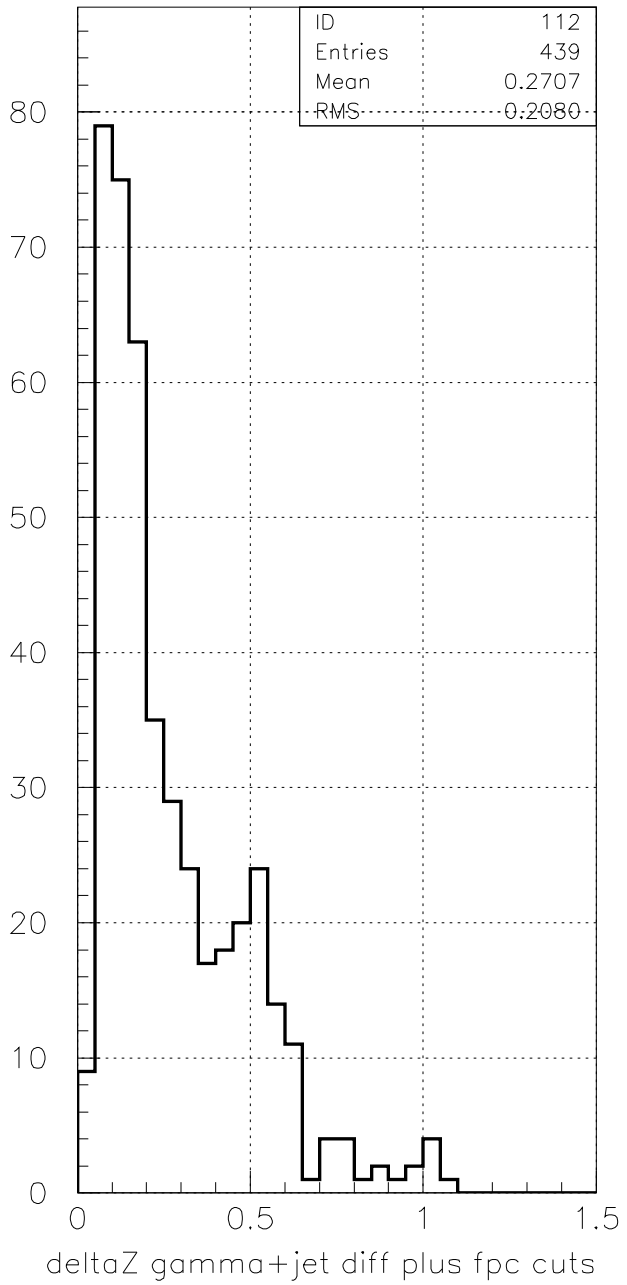

2014/04/09 10.53
etamax22.kumac,hera 2 incl g(6−15,stand. eta), diff is lt 2.8 lt.03
events
6000
5000
4000
3000
2000
1000
0
−1
0
1
2
3
4
5
etamax, red − all
ID 80000
Entries 18516
Mean 3.506
RMS 0.4955


2014/04/09 10.53
etamax22.kumac,hera 2 incl g(6−15,stand. eta), diff is lt 2.8 lt.03
events
10^4
10^3
10^2
10
ID 80000
Entries 18516
Mean 3.506
RMS 0.4955
−1
0
1
2
3
4
5
etamax, red − all, green − diff cuts


2014/04/09 10.53
etamax22.kumac,hera 2 incl g(6−15,stand. eta), diff is lt 2.8 lt.03
ID −80000
Entries 18516
Mean 3.506
RMS 0.4955
events
6000
5000
4000
3000
2000
1000
0
−1
0
1
2
3
4
5
etamax, red − all, green − diff cuts

2014/04/09 10.53

etamax22.kumac,hera 2 incl g(6−15,stand. eta), diff is lt 2.8 lt.03