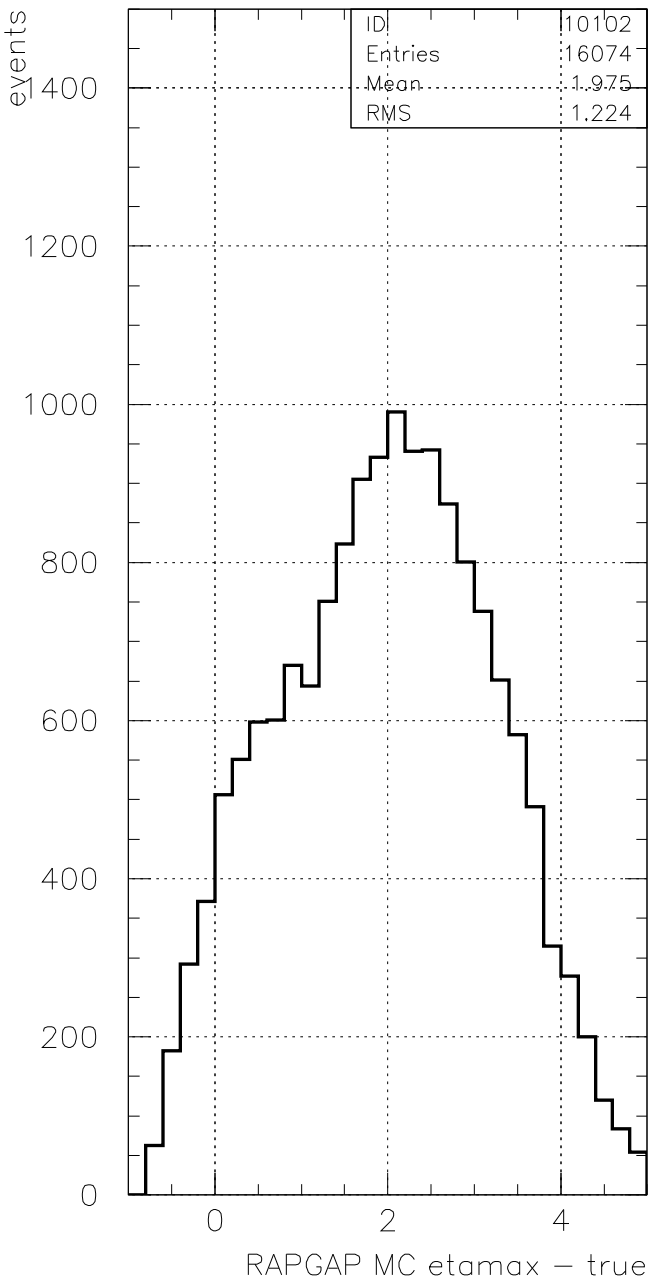
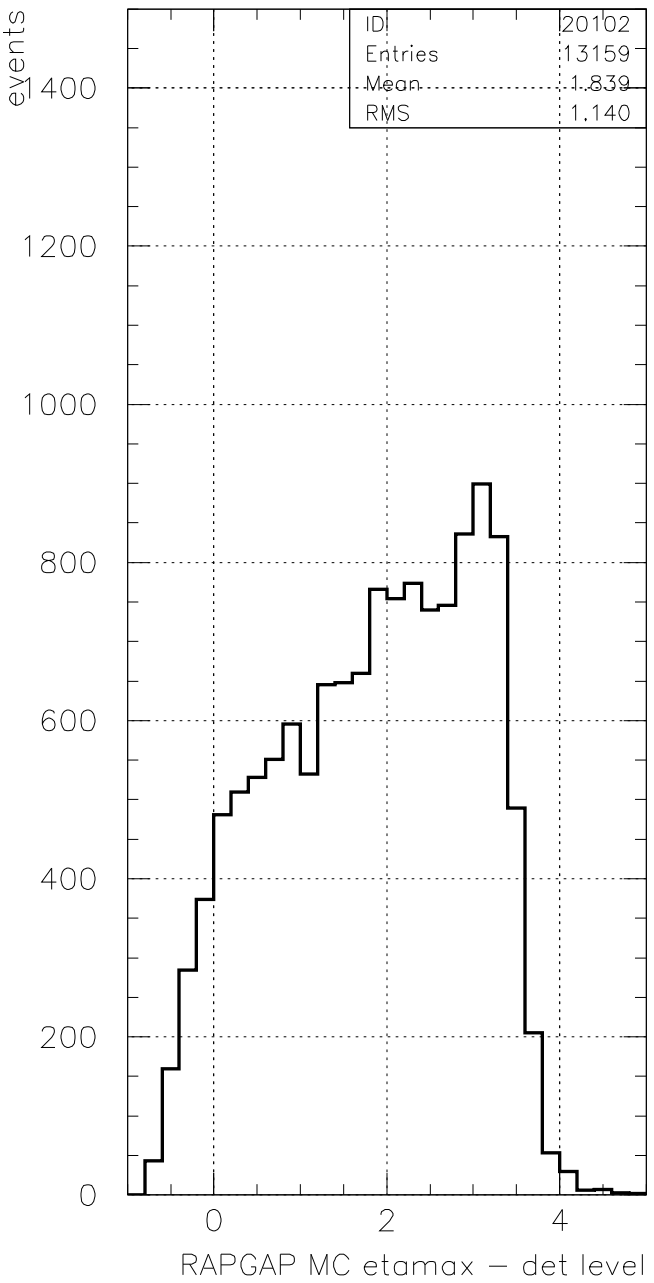
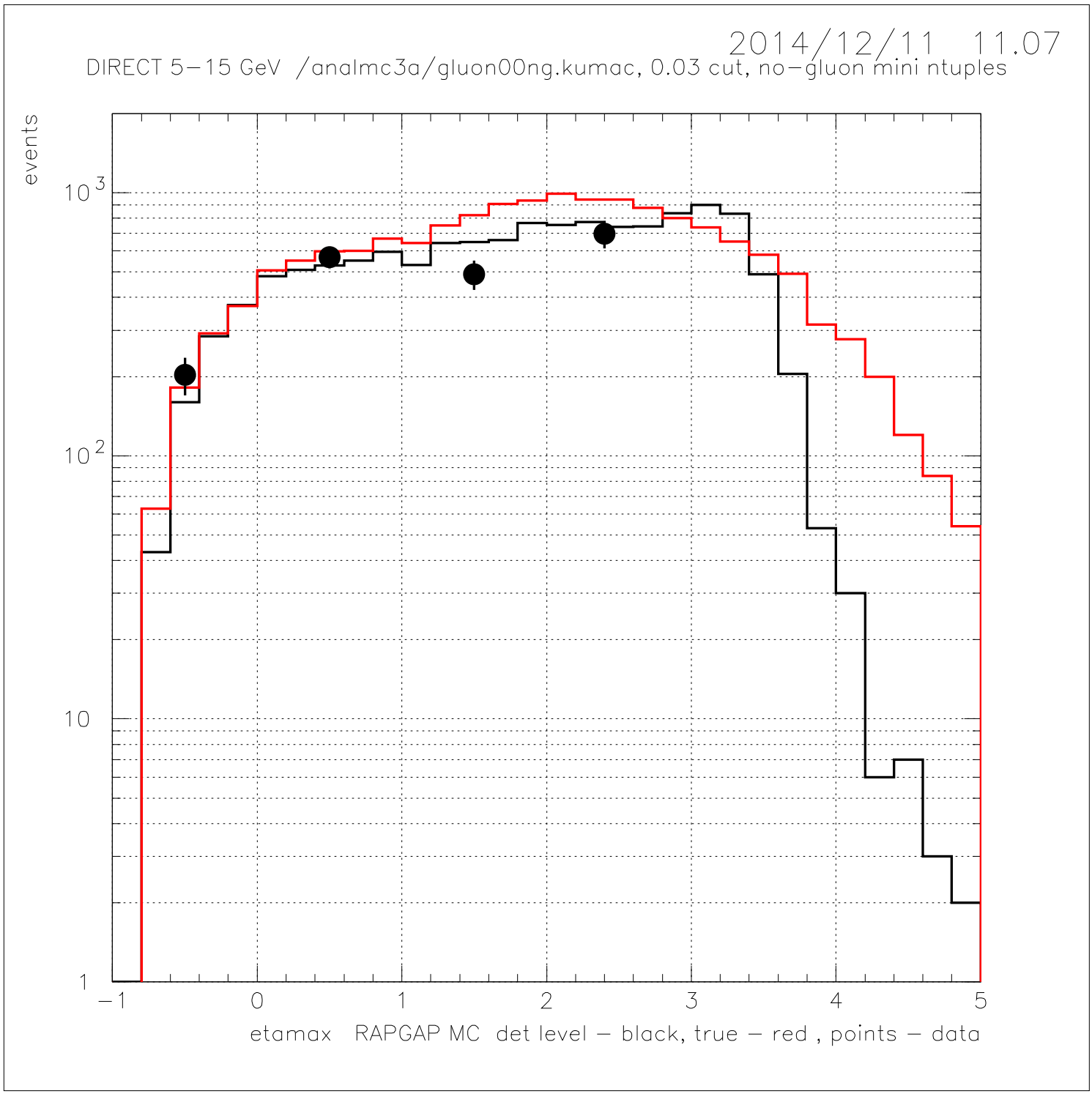
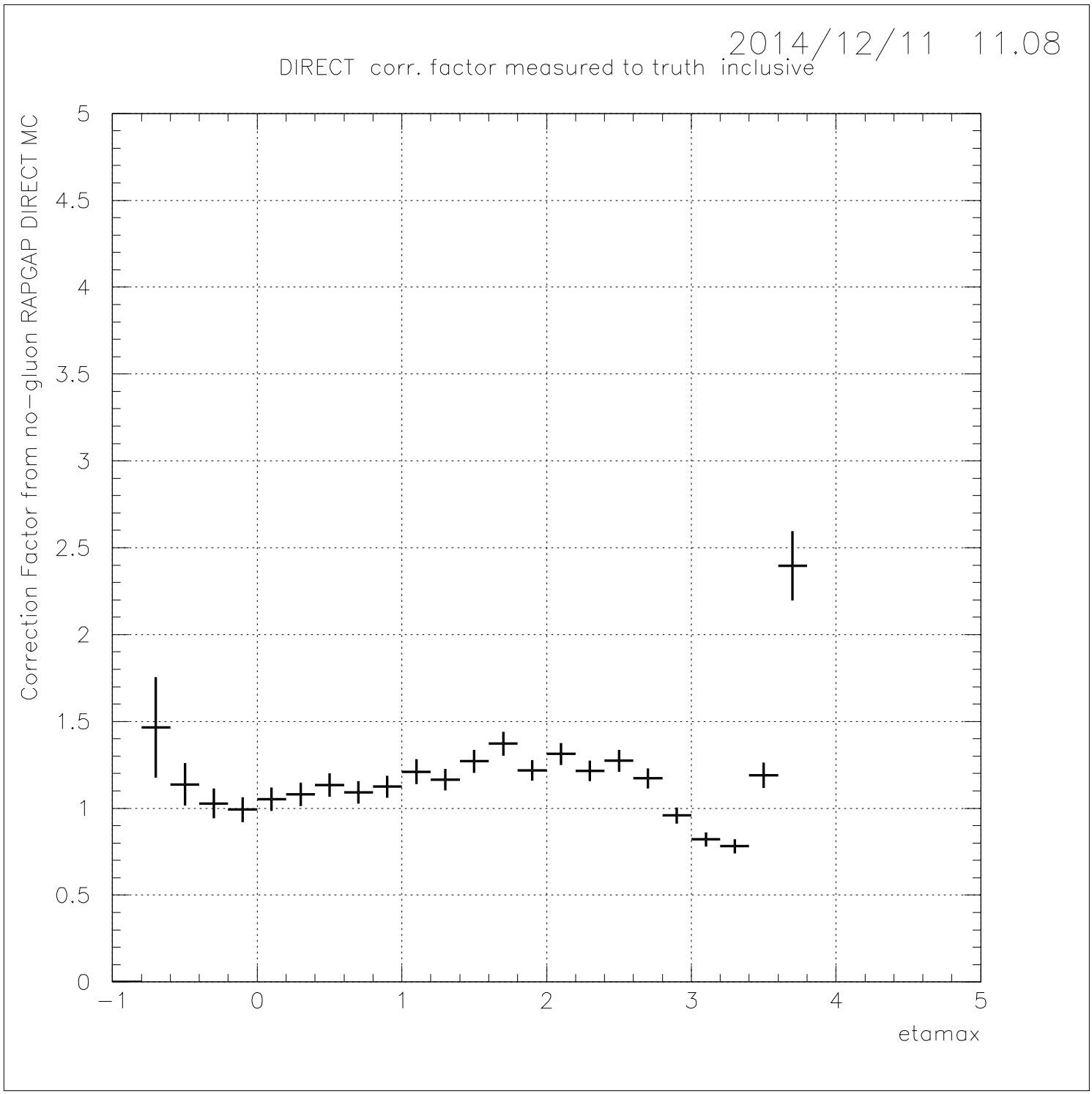
2014/12/11 11.07

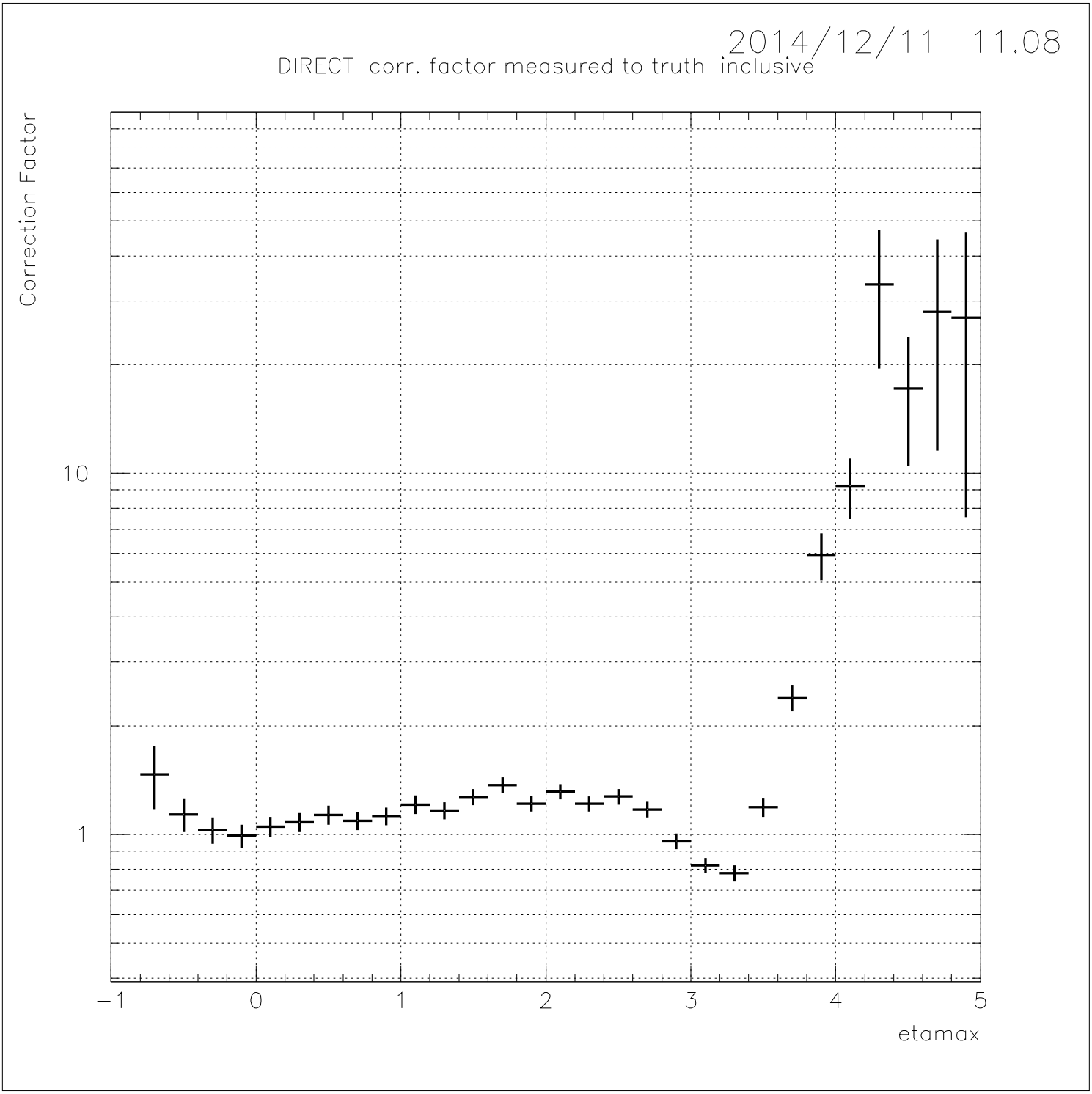
DIRECT 5−15 GeV /analmc3a/gluon00ng.kumac, 0.03 cut, no−gluon mini ntuples

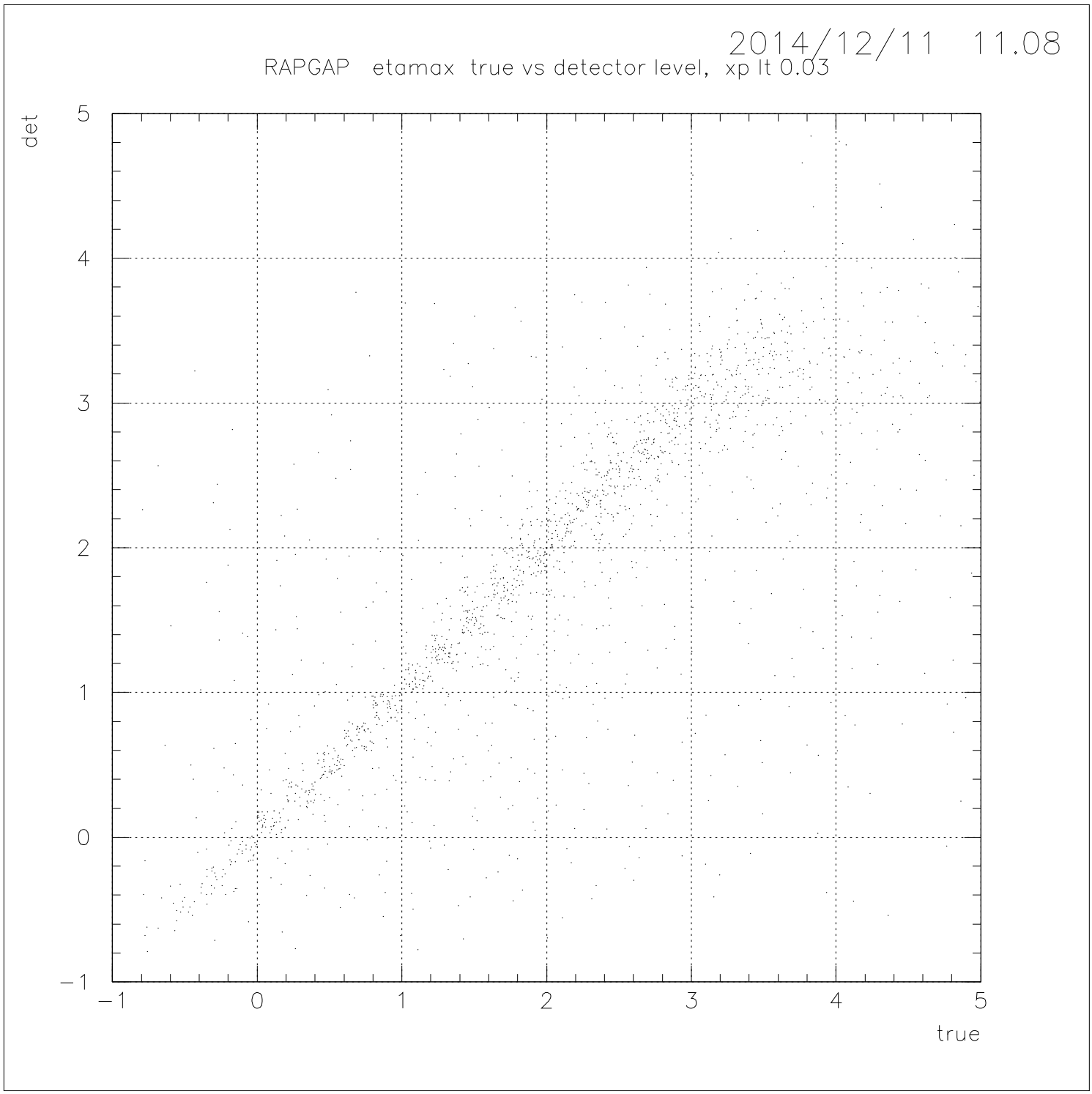


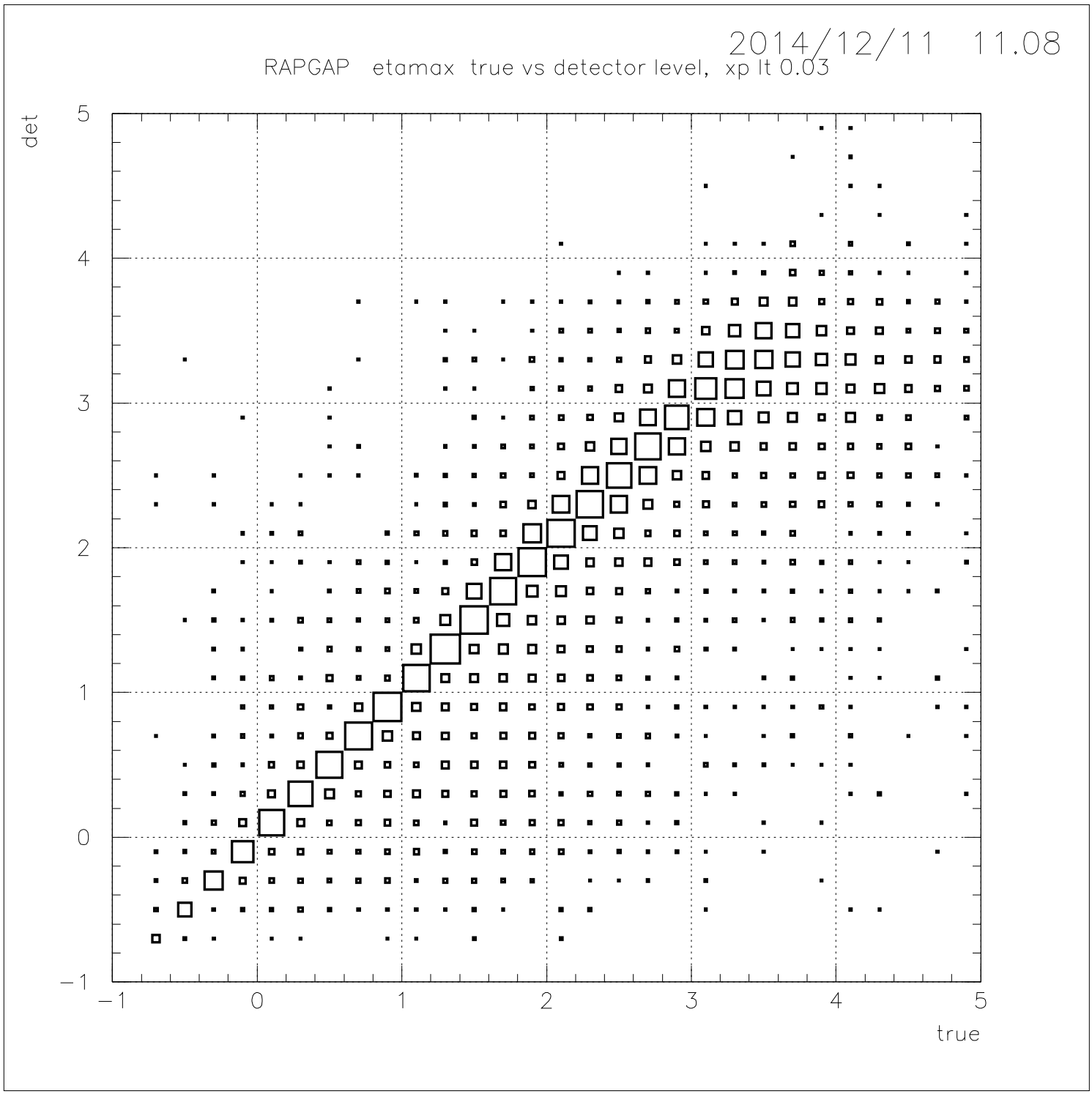


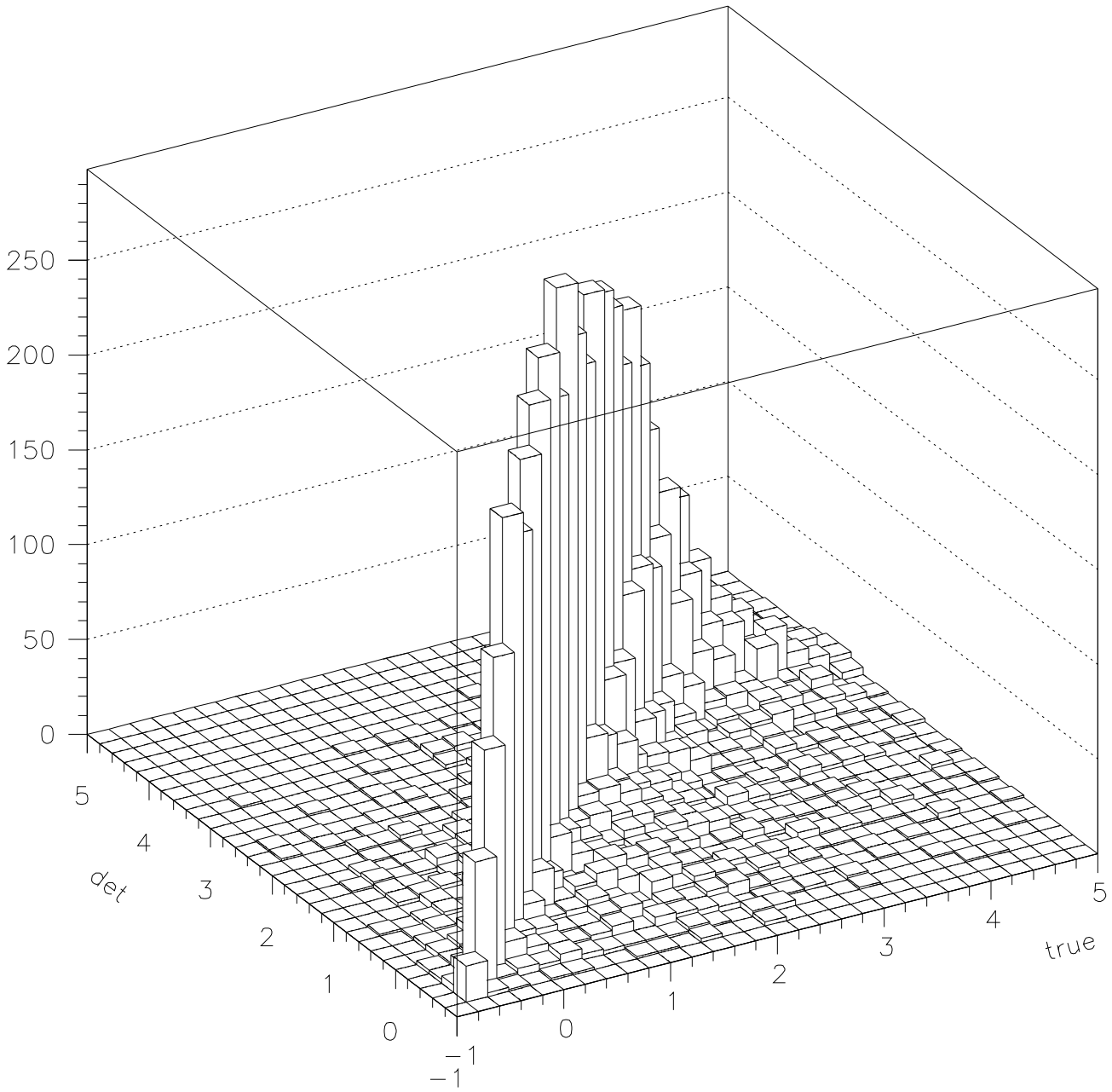

2014/12/11 11.07
DIRECT 5−15 GeV /analmc3a/gluon00ng.kumac, 0.03 cut, no−gluon mini ntuples
events
10 3
10 2
10
1
−1
0
1
2
3
4
5
etamax RAPGAP MC det level − black, true − red , points − data


2014/12/11 11.08
DIRECT corr. factor measured to truth inclusive
Correction Factor from no−gluon RAPGAP DIRECT MC
5
4.5
4
3.5
3
2.5
2
1.5
1
0.5
0
−1
0
1
2
3
4
5
etamax


2014/12/11 11.08
DIRECT corr. factor measured to truth inclusive
Correction Factor
10
1
−1
0
1
2
3
4
5
etamax


2014/12/11 11.08
RAPGAP etamax true vs detector level, xp lt 0.03
det
true
5
4
3
2
1
0
−1
−1
0
1
2
3
4
5


2014/12/11 11.08
RAPGAP etamax true vs detector level, xp lt 0.03
det
true
5
4
3
2
1
0
−1
−1
0
1
2
3
4
5

2014/12/11 11.08

RAPGAP etamax true vs detector level, xp lt 0.03