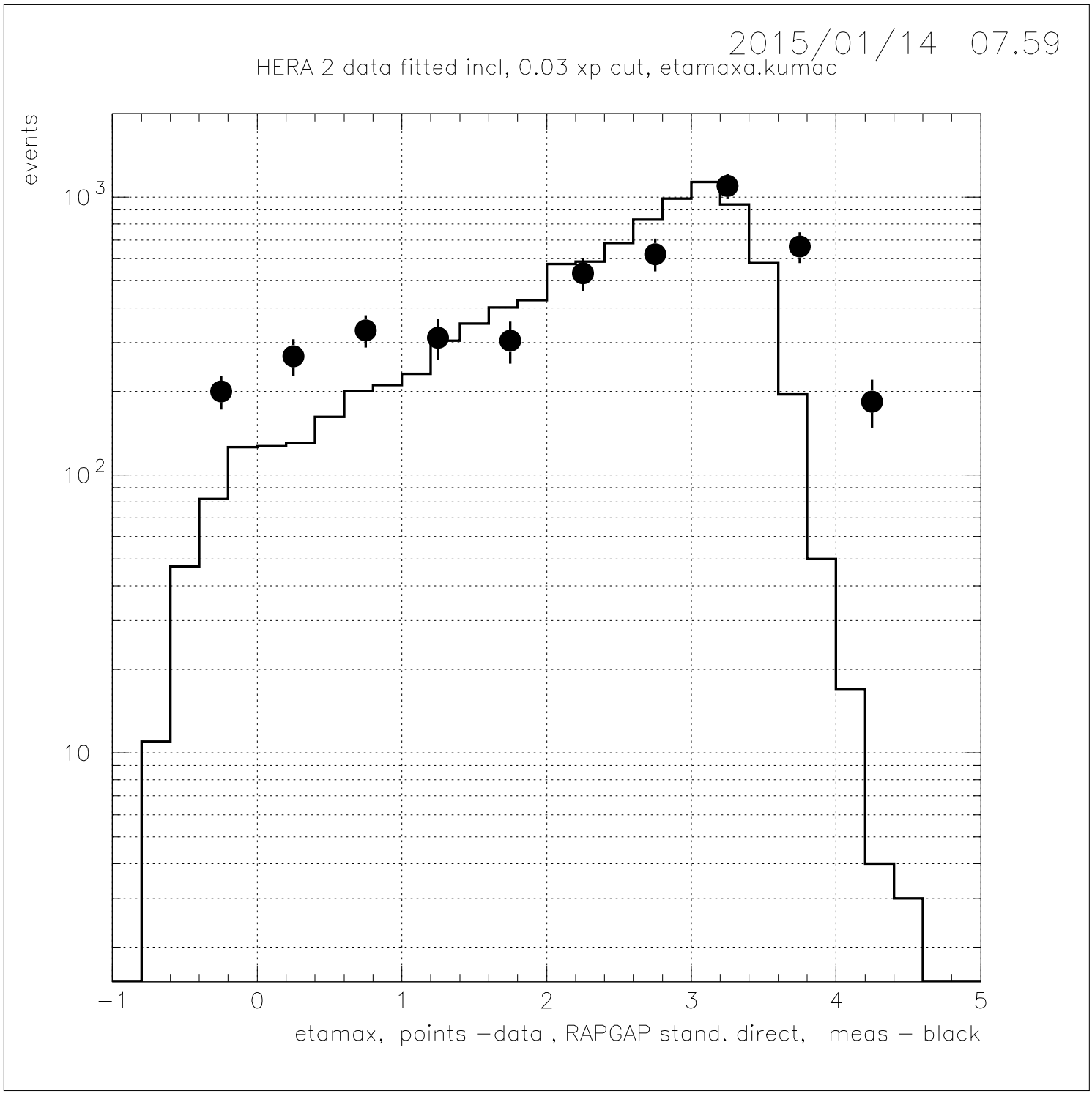
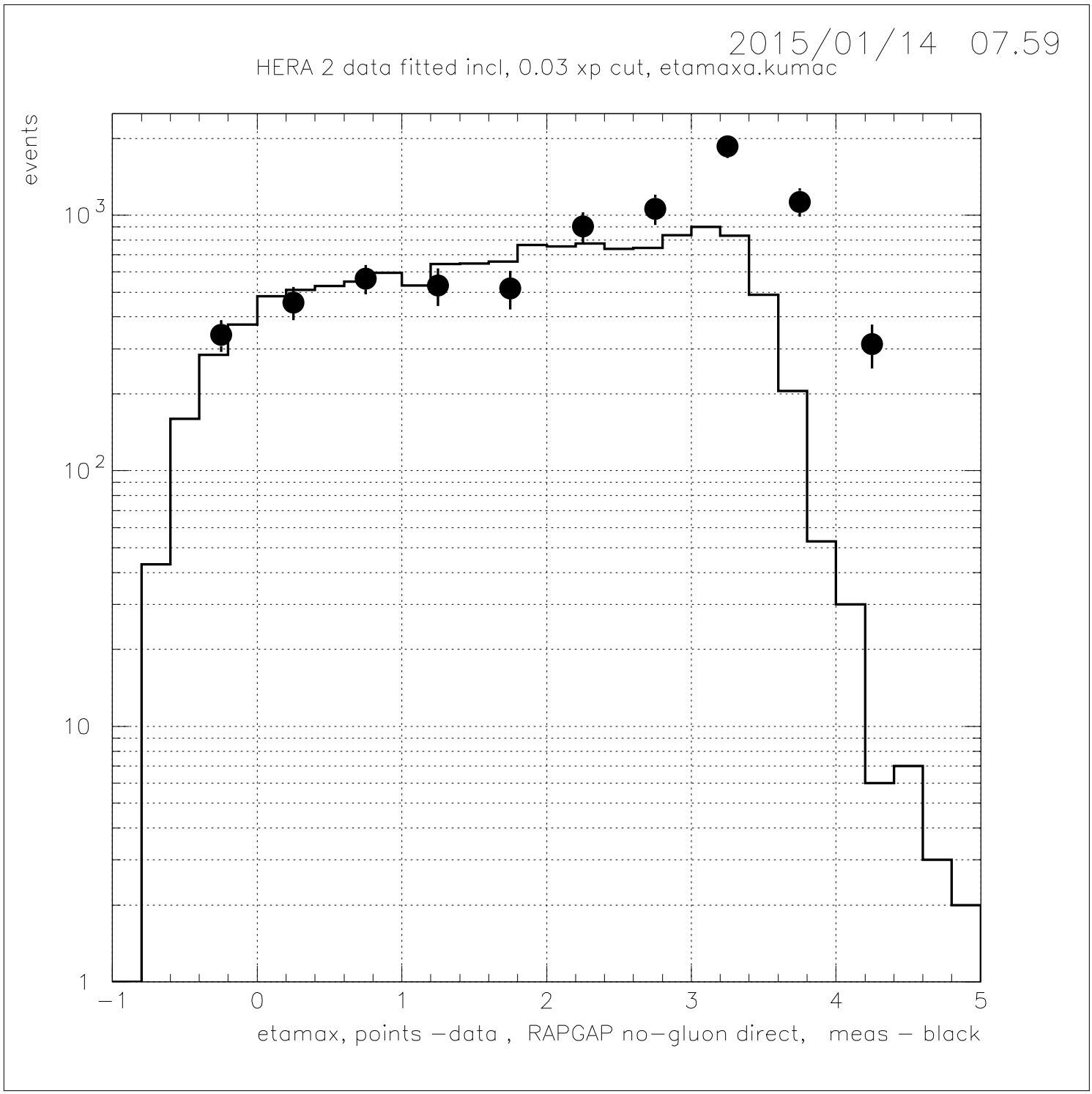
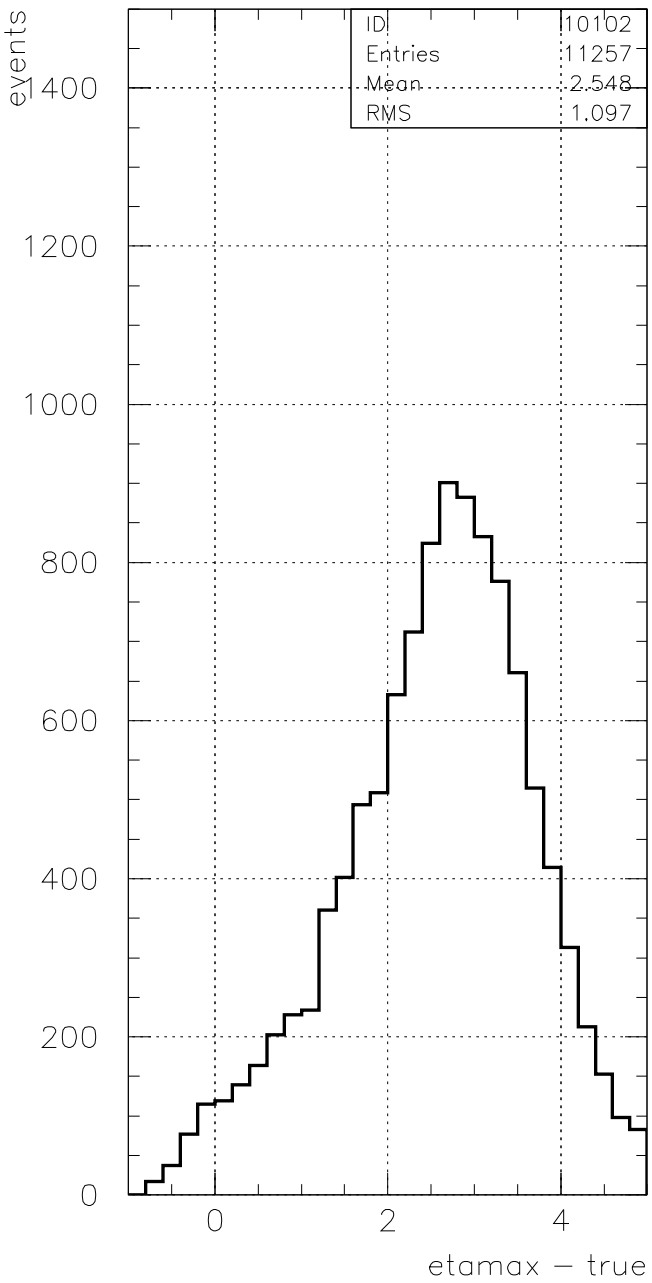
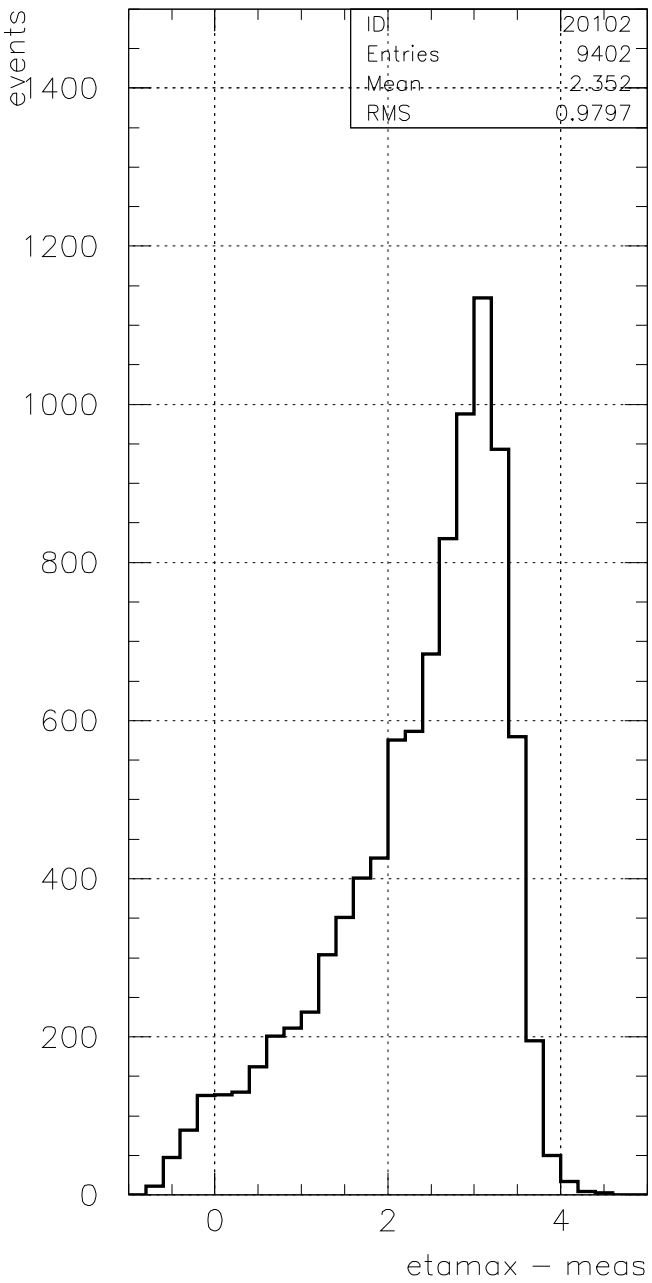

2015/01/14 07.59
HERA 2 data fitted incl, 0.03 xp cut, etamaxa.kumac
events
10^3
10^2
10
−1
0
1
2
3
4
5
etamax, points −data , RAPGAP stand. direct, meas − black


2015/01/14 07.59
HERA 2 data fitted incl, 0.03 xp cut, etamaxa.kumac
events
10 3
10 2
10
1
−1
0
1
2
3
4
5
etamax, points −data , RAPGAP no−gluon direct, meas − black

2015/01/14 07.59

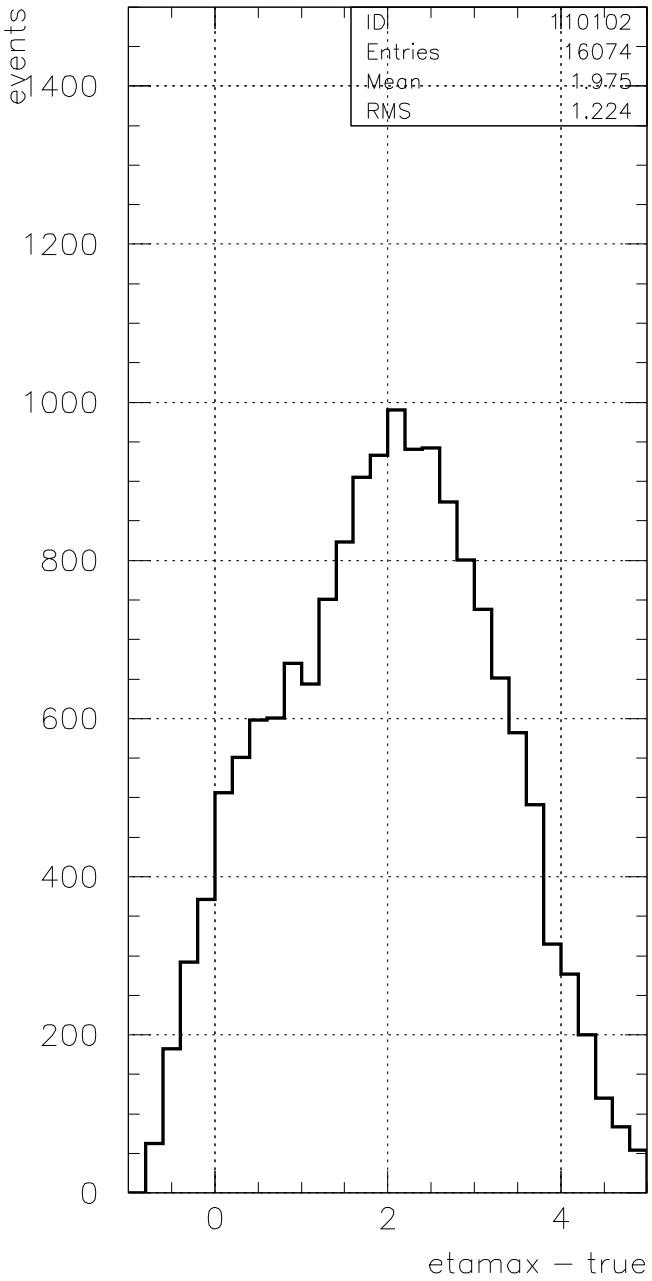
DIRECT etamaxa.kumac, 0.03 cut, incl, RAPGAP stand.

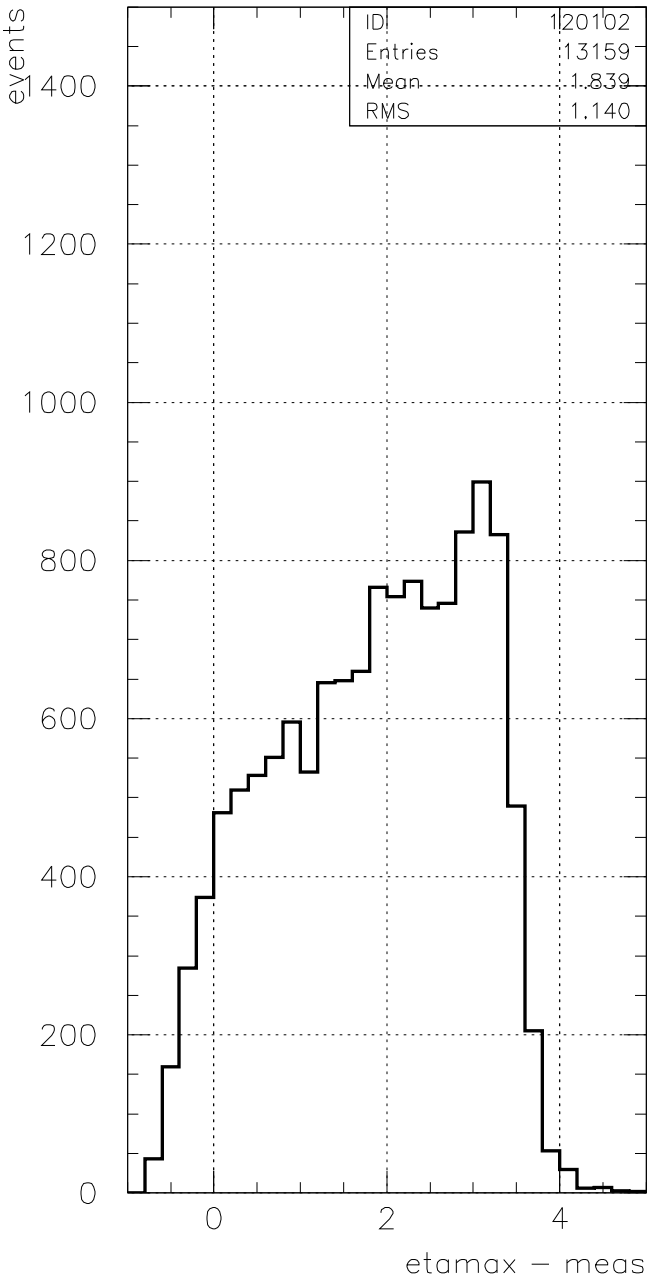


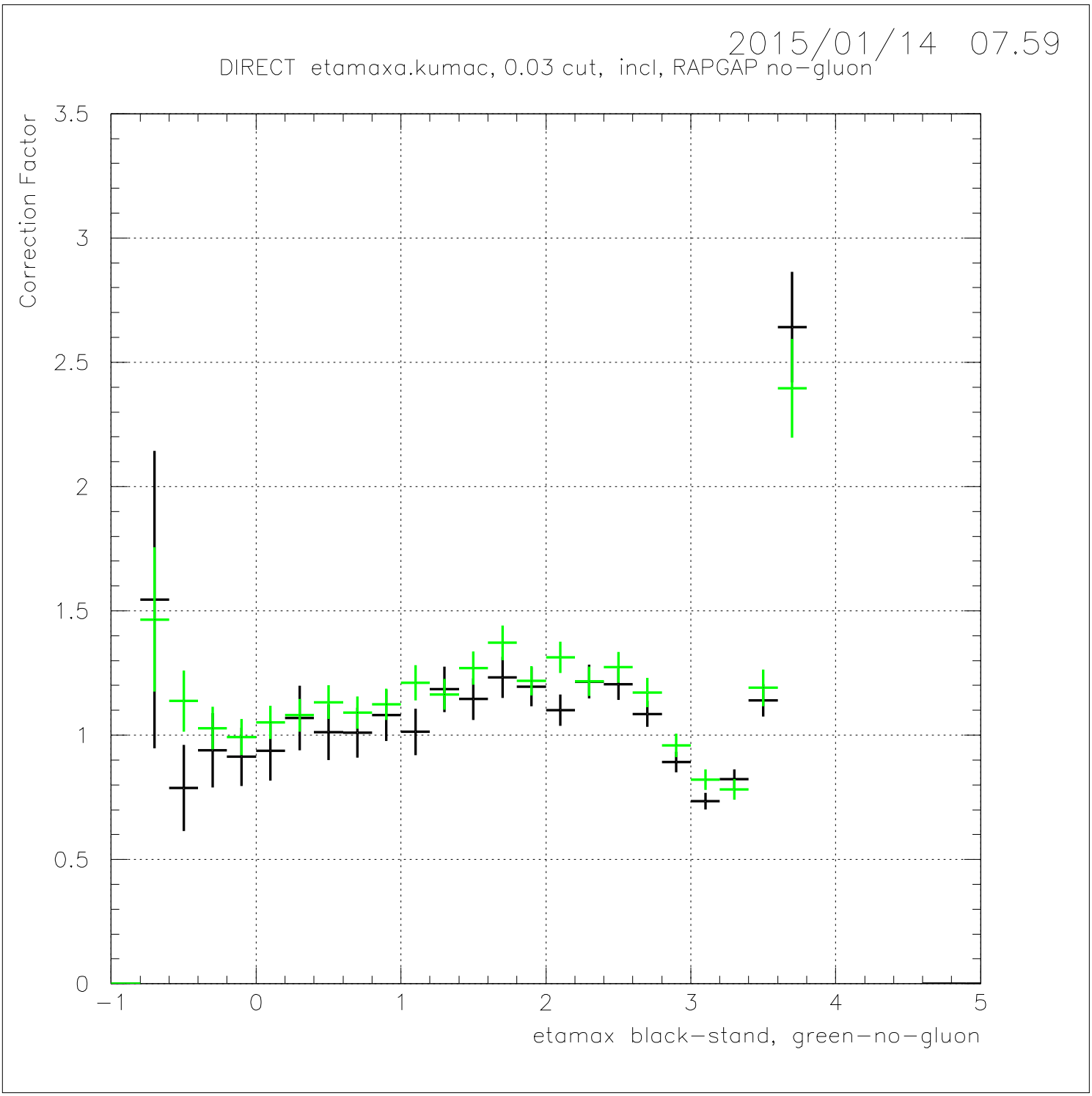


2015/01/14 07.59

DIRECT etamaxa.kumac, 0.03 cut, incl, RAPGAP no-gluon






2015/01/14 07.59
DIRECT etamaxa.kumac, 0.03 cut, incl, RAPGAP no-gluon
Correction Factor
3.5
3
2.5
2
1.5
1
0.5
0
-1
0
1
2
3
4
5
etamax black-stand, green-no-gluon