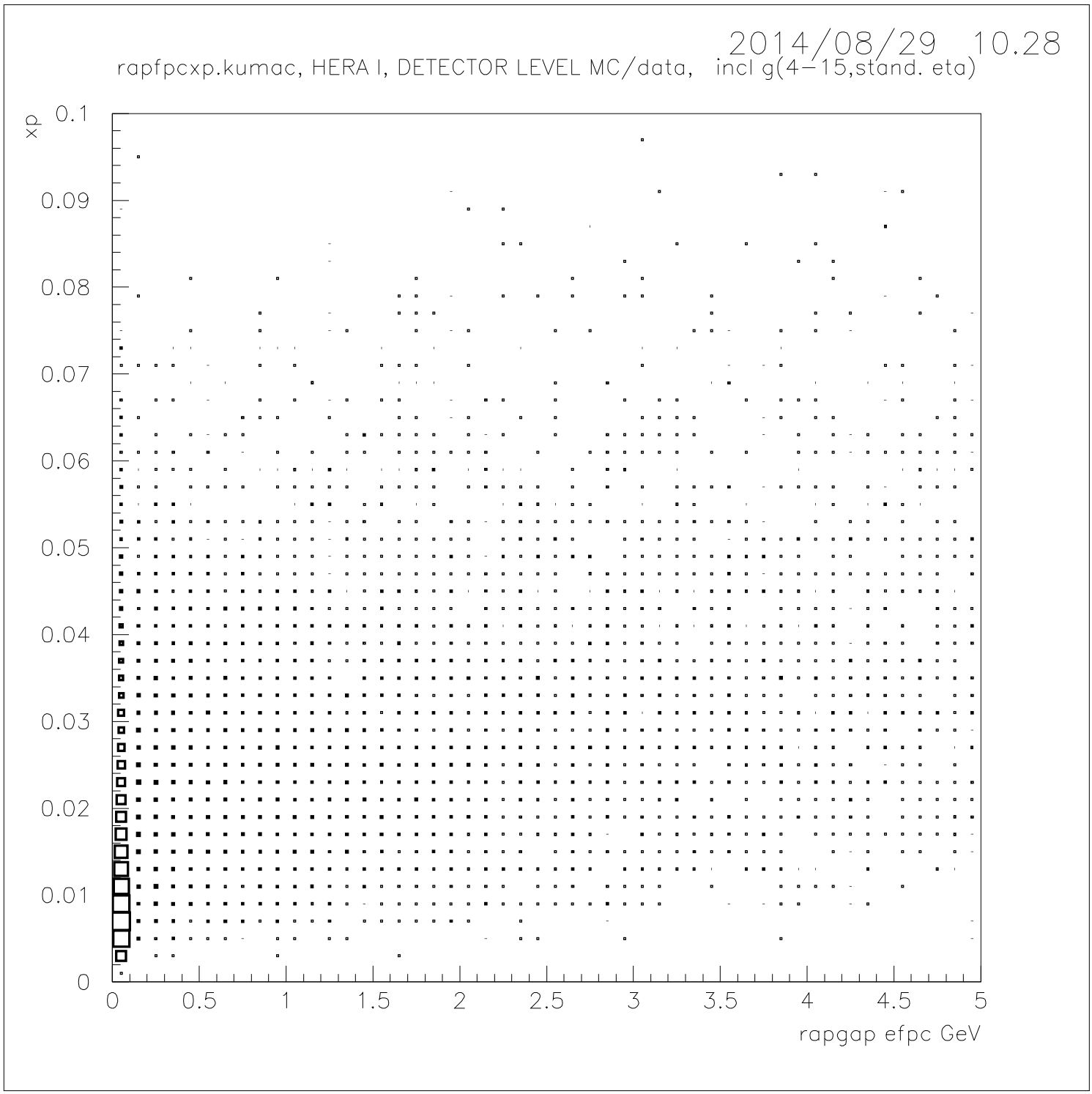
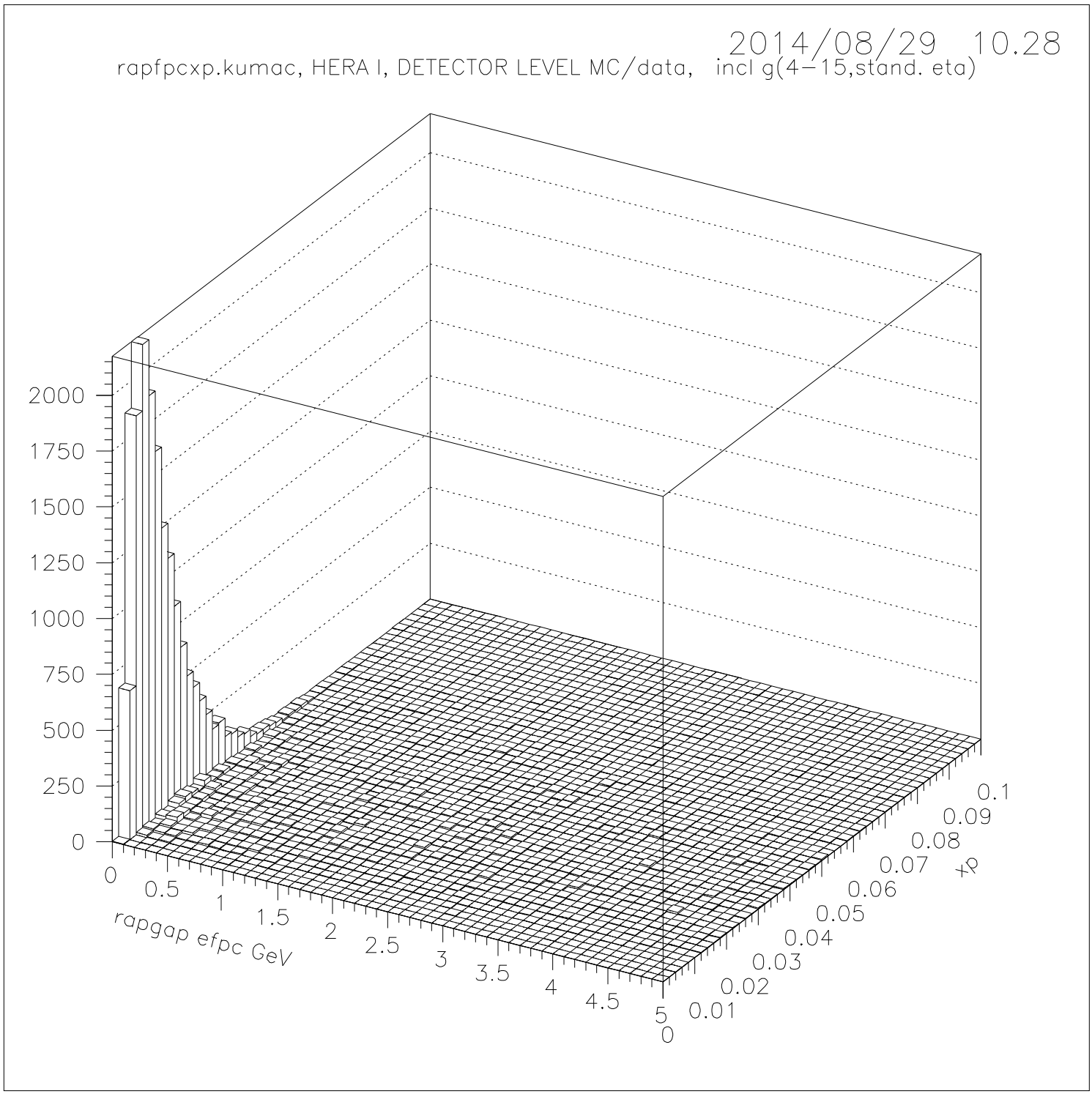

2014/08/29 10.28
rapfpcxp.kumac, HERA I, DETECTOR LEVEL MC/data, incl g(4−15,stand. eta)
xp
0.1
0.09
0.08
0.07
0.06
0.05
0.04
0.03
0.02
0.01
0
0
0.5
1
1.5
2
2.5
3
3.5
4
4.5
5
rapgap efpc GeV


2014/08/29 10.28
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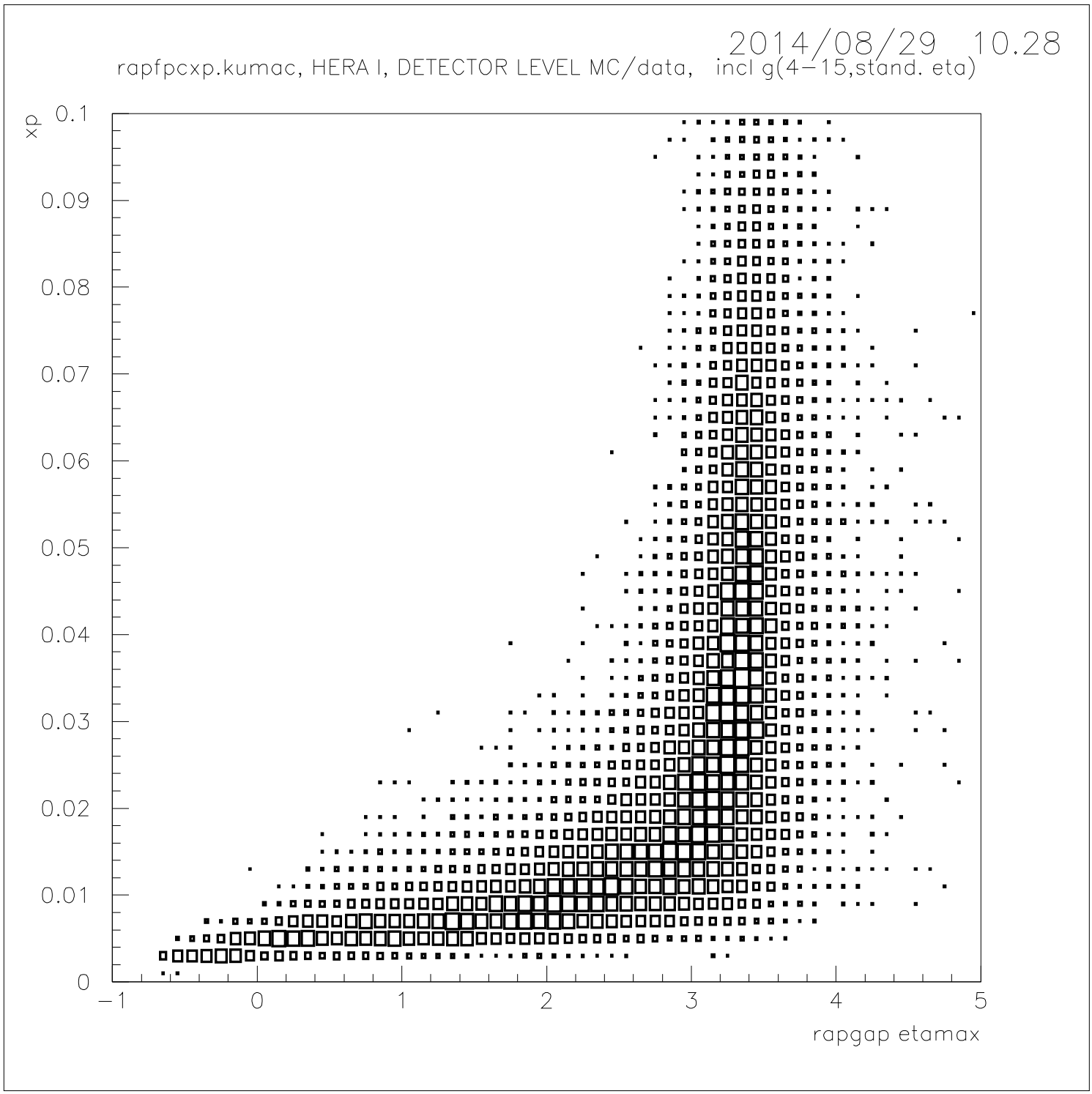
2000
1750
1500
1250
1000
750
500
250
0
0
0.5
1
1.5
2
2.5
3
3.5
4
4.5
5
rapgap efpc GeV
0
0.01
0.02
0.03
0.04
0.05
0.06
0.07
0.08
0.09
0.1
xp


2014/08/29 10.28
rapfpcxp.kumac, HERA I, DETECTOR LEVEL MC/data, incl g(4−15,stand. eta)
xp
0.1
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1
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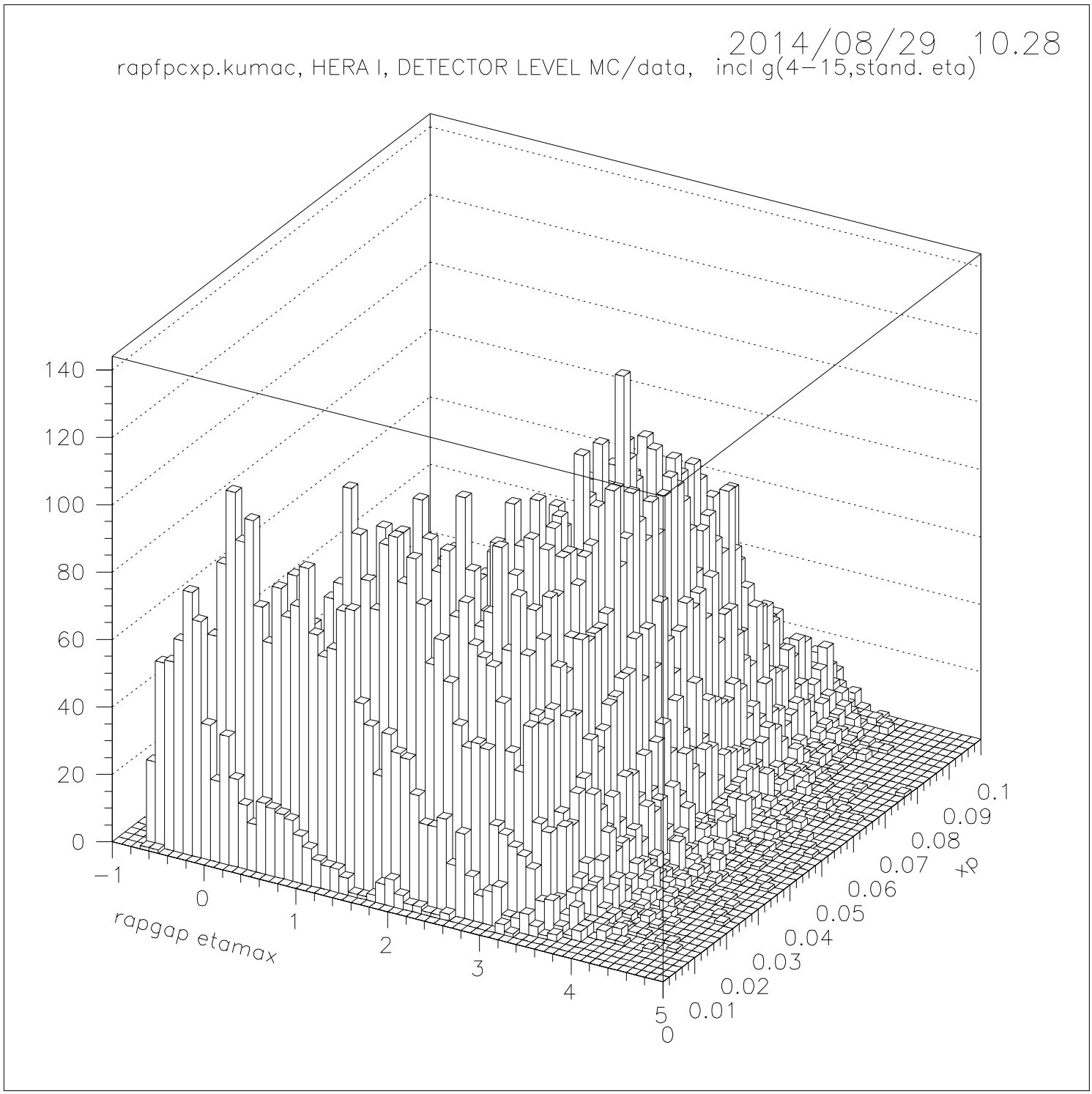
4
5
rapgap etamax


2014/08/29 10.28
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140
120
100
80
60
40
20
0
−1
0
1
2
3
4
5
rapgap etamax
0
0.01
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0.05
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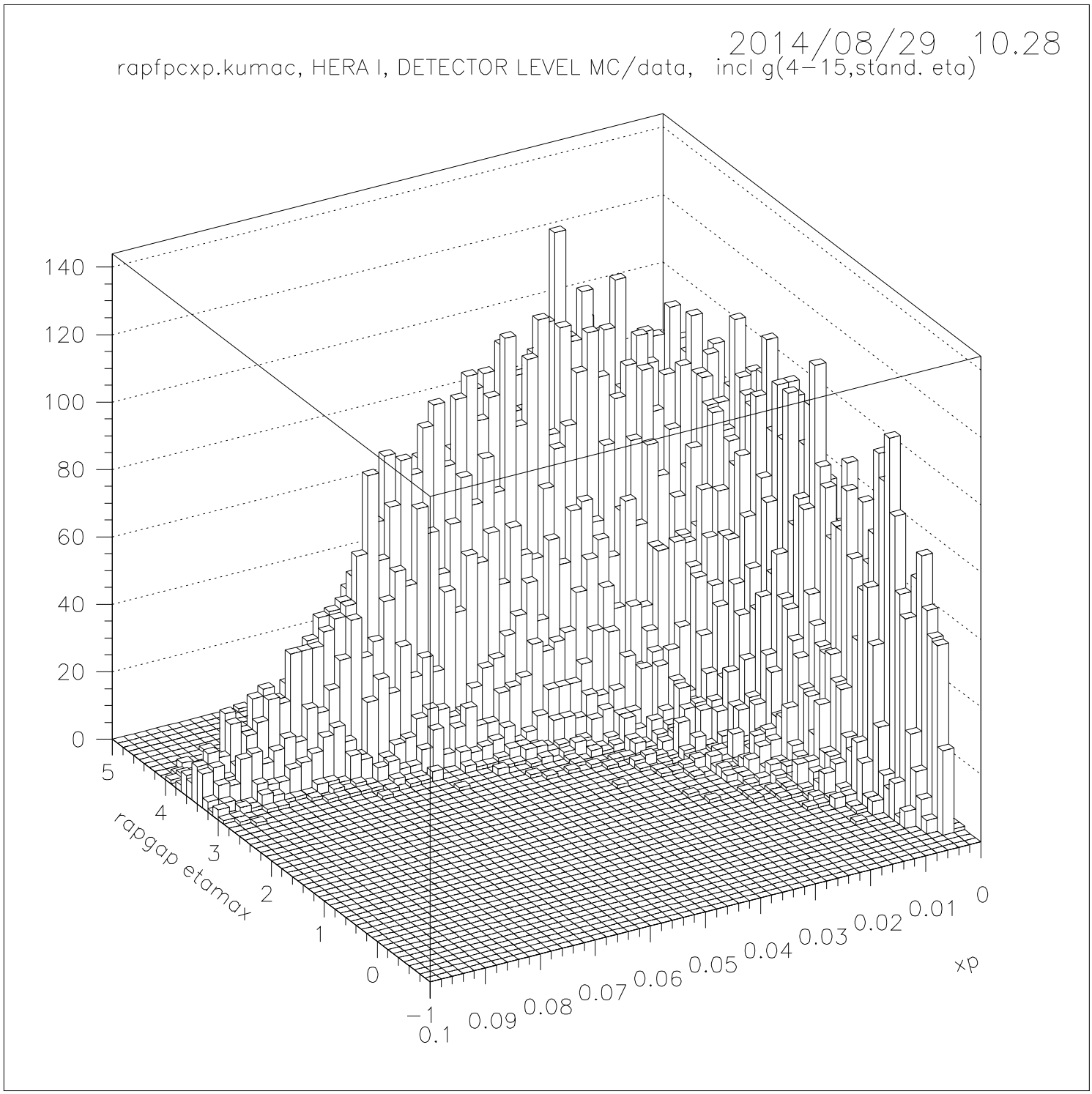
0.09
0.1
xp


2014/08/29 10.28
rapfpcxp.kumac, HERA I, DETECTOR LEVEL MC/data, incl g(4−15,stand. eta)
140
120
100
80
60
40
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rapgap etamax
0.1
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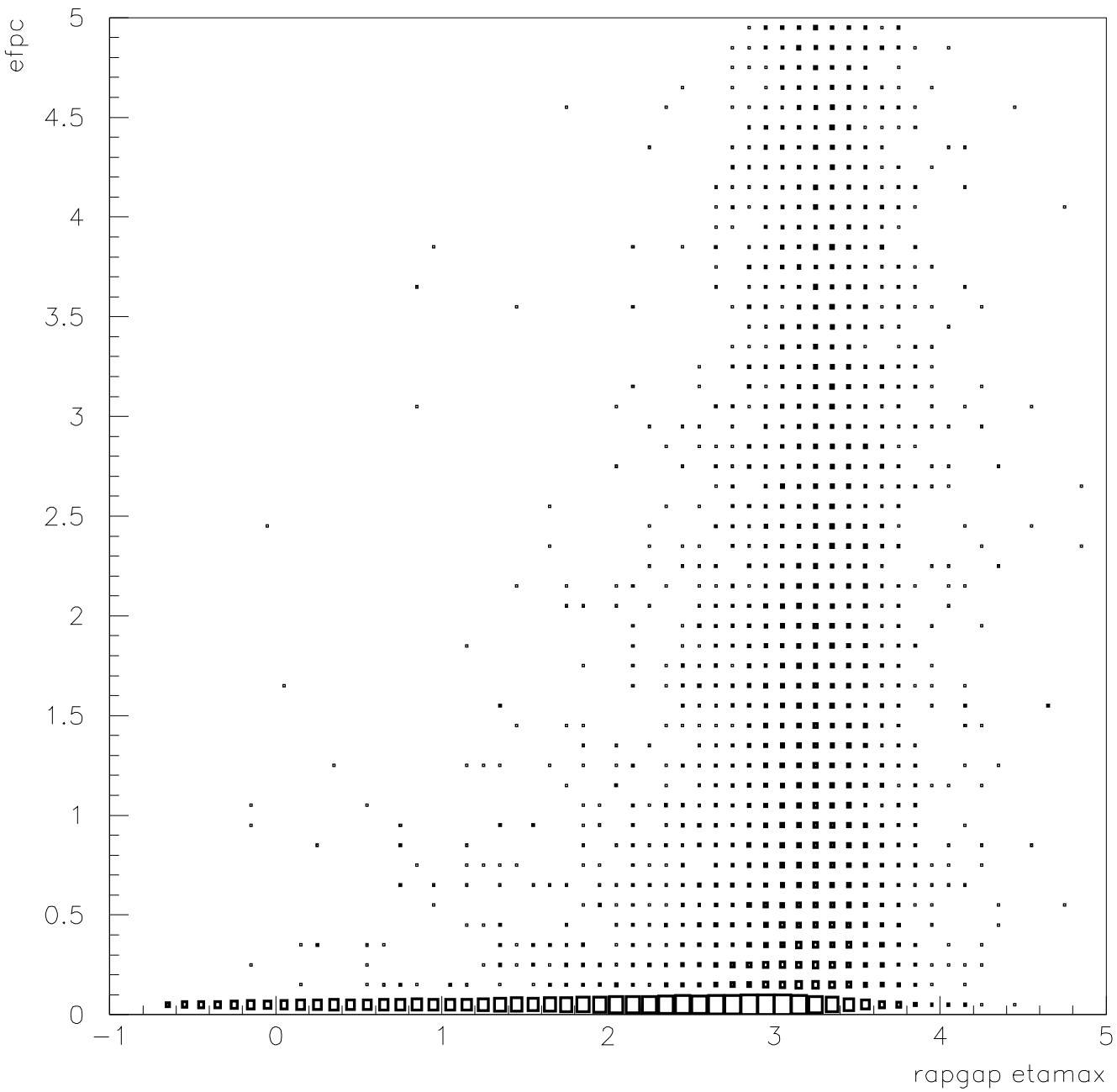
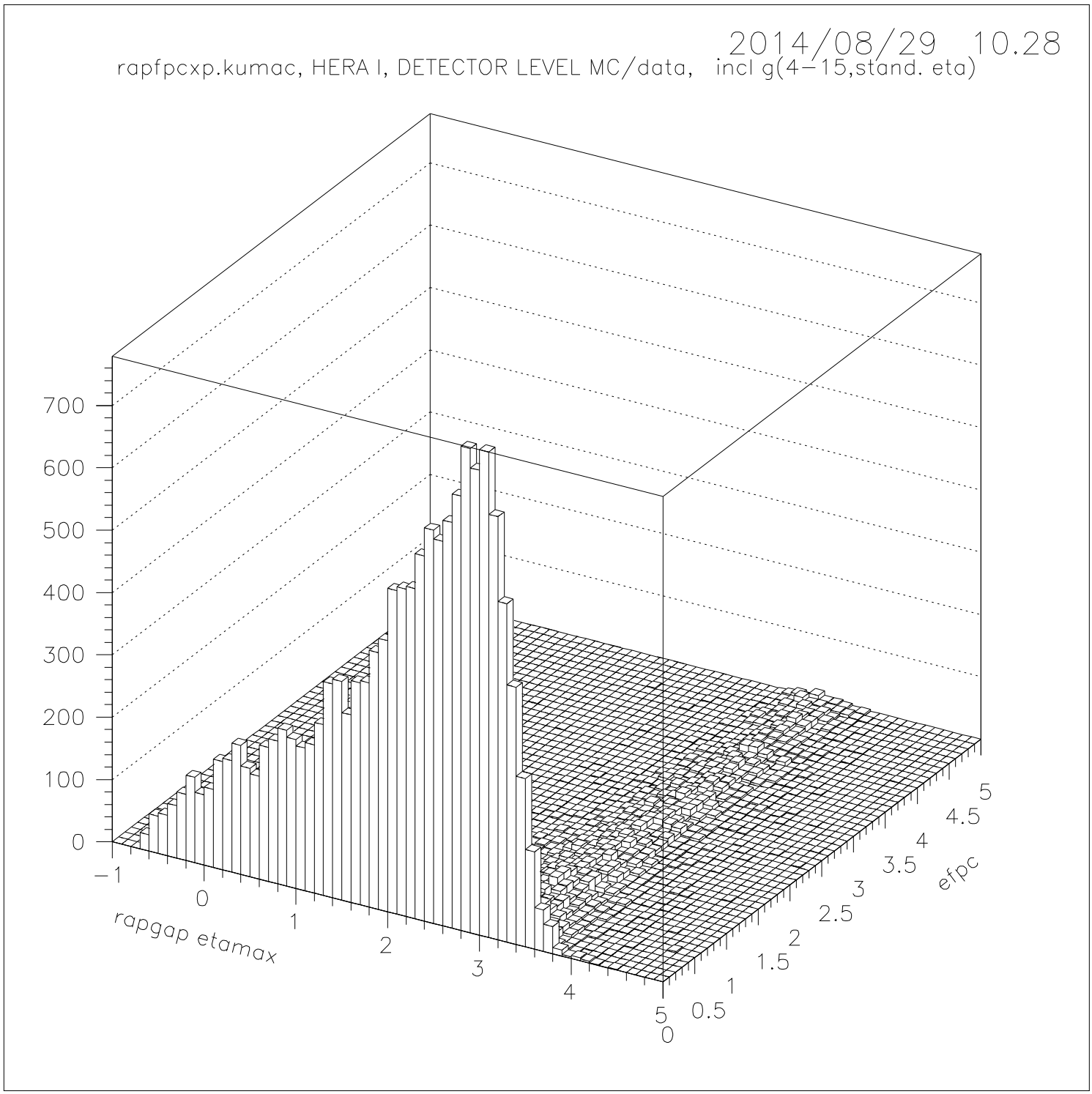
xp

2014/08/29 10.28

rapfpcxp.kumac, HERA I, DETECTOR LEVEL MC/data, incl g(4−15,stand. eta)




2014/08/29 10.28
rapfpcxp.kumac, HERA I, DETECTOR LEVEL MC/data, incl g(4−15,stand. eta)
700
600
500
400
300
200
100
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rapgap etamax
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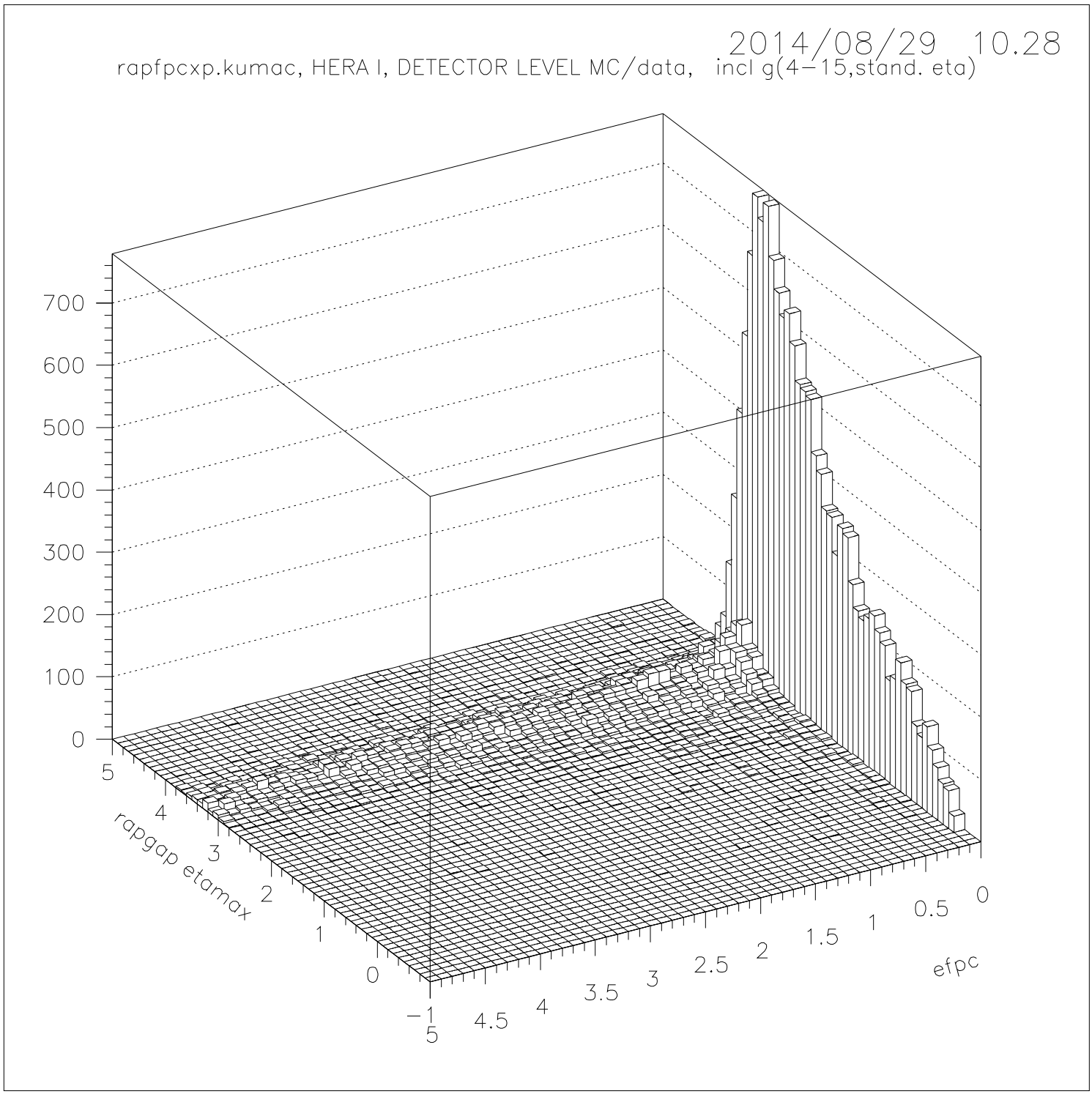
4
4.5
5
efpc


2014/08/29 10.28
rapfpcxp.kumac, HERA I, DETECTOR LEVEL MC/data, incl g(4−15,stand. eta)
700
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rapgap etamax
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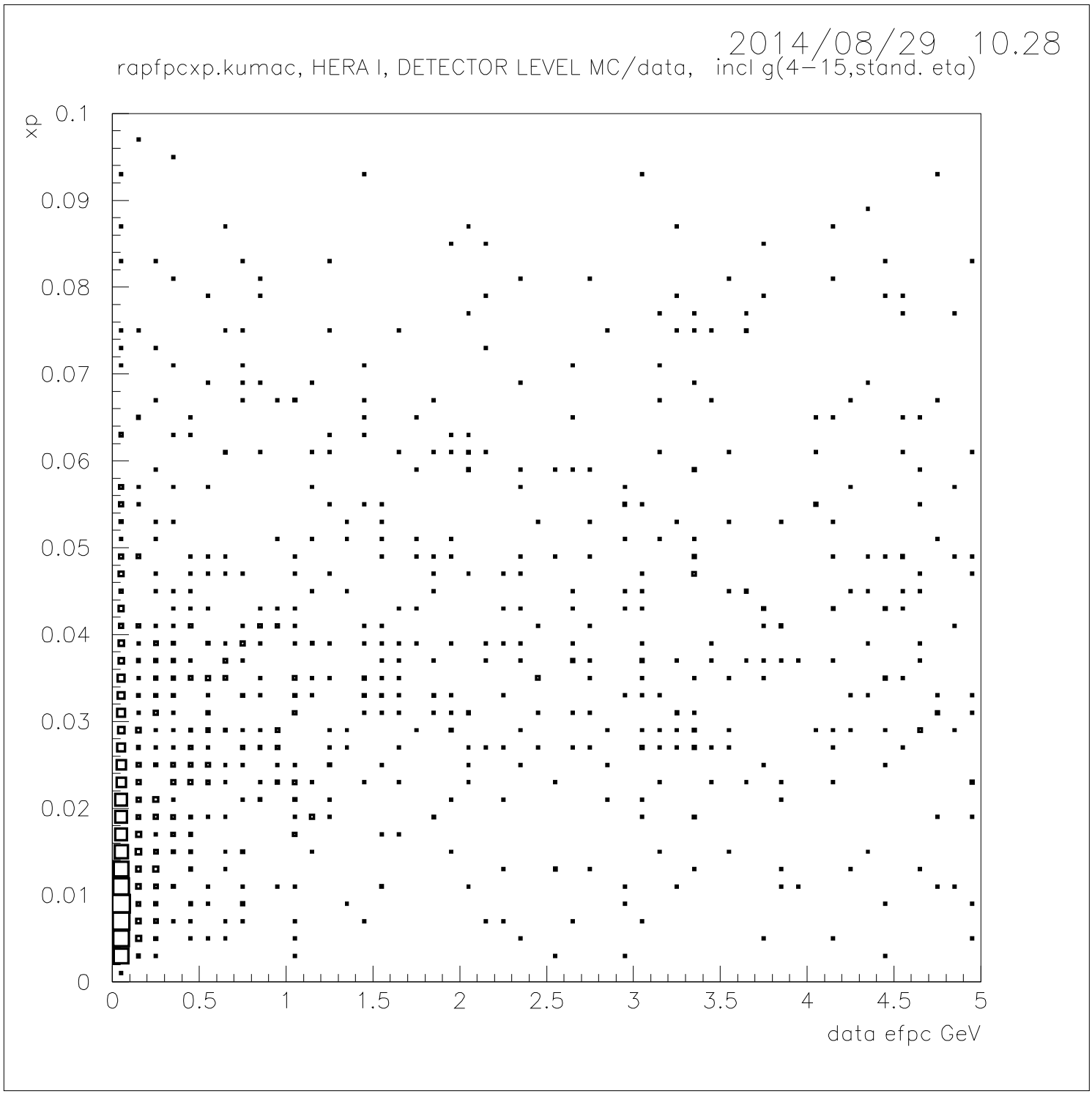
efpc


2014/08/29 10.28
rapfpcxp.kumac, HERA I, DETECTOR LEVEL MC/data, incl g(4−15,stand. eta)
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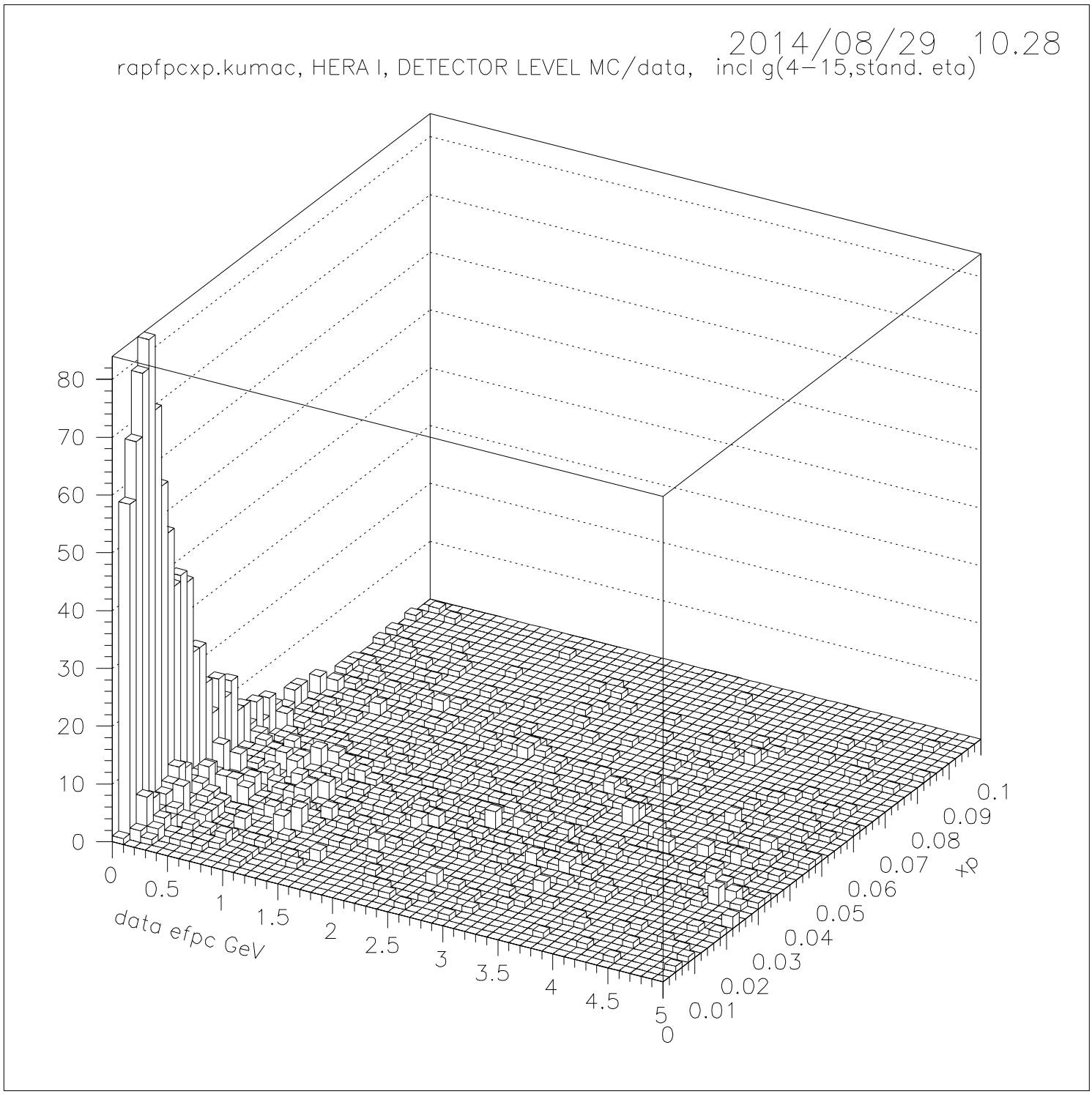
data efpc GeV


2014/08/29 10.28
rapfpcxp.kumac, HERA I, DETECTOR LEVEL MC/data, incl g(4−15,stand. eta)
80
70
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4.5
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data efpc GeV
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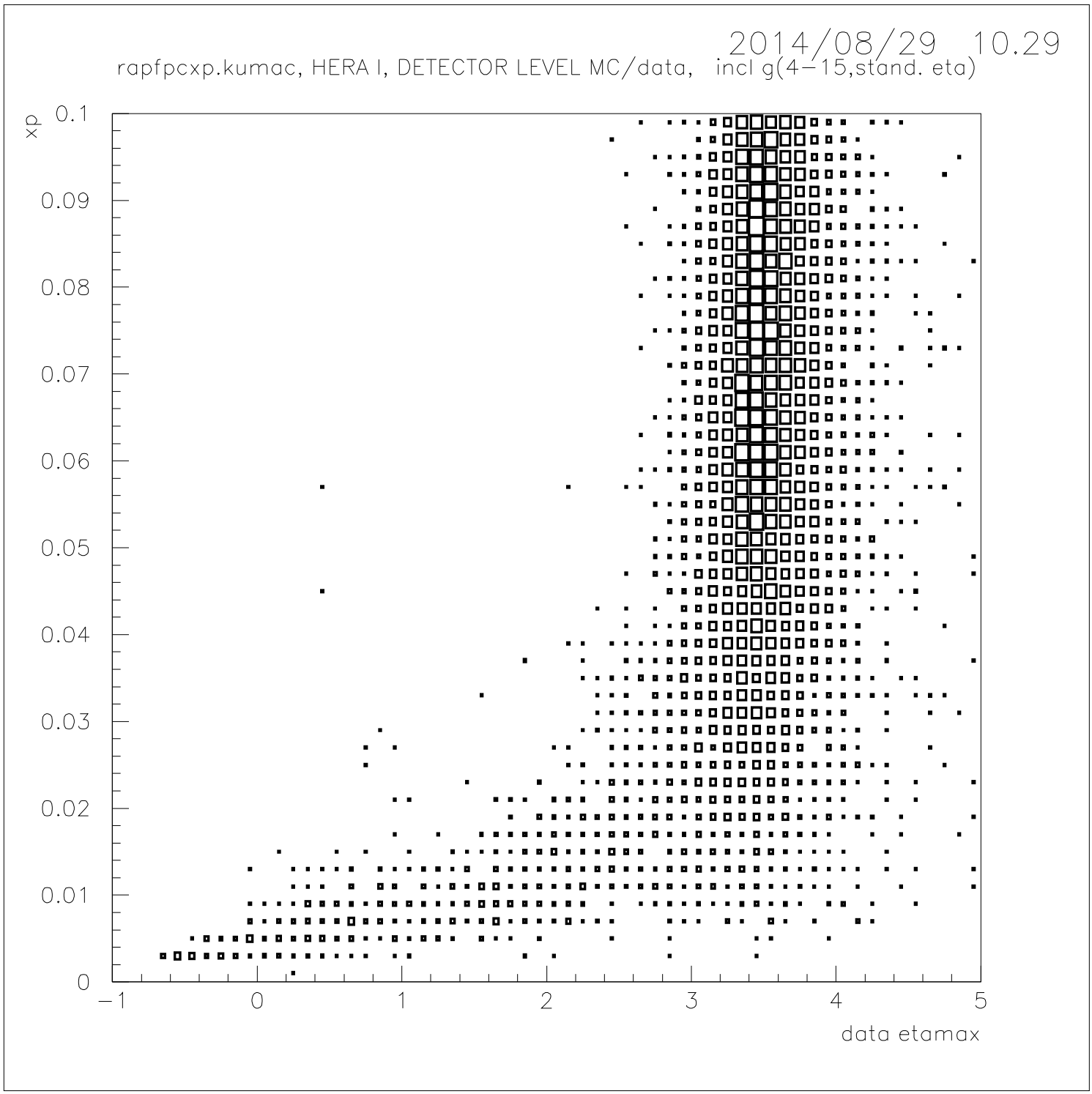
xp


2014/08/29 10.29
rapfpcxp.kumac, HERA I, DETECTOR LEVEL MC/data, incl g(4−15,stand. eta)
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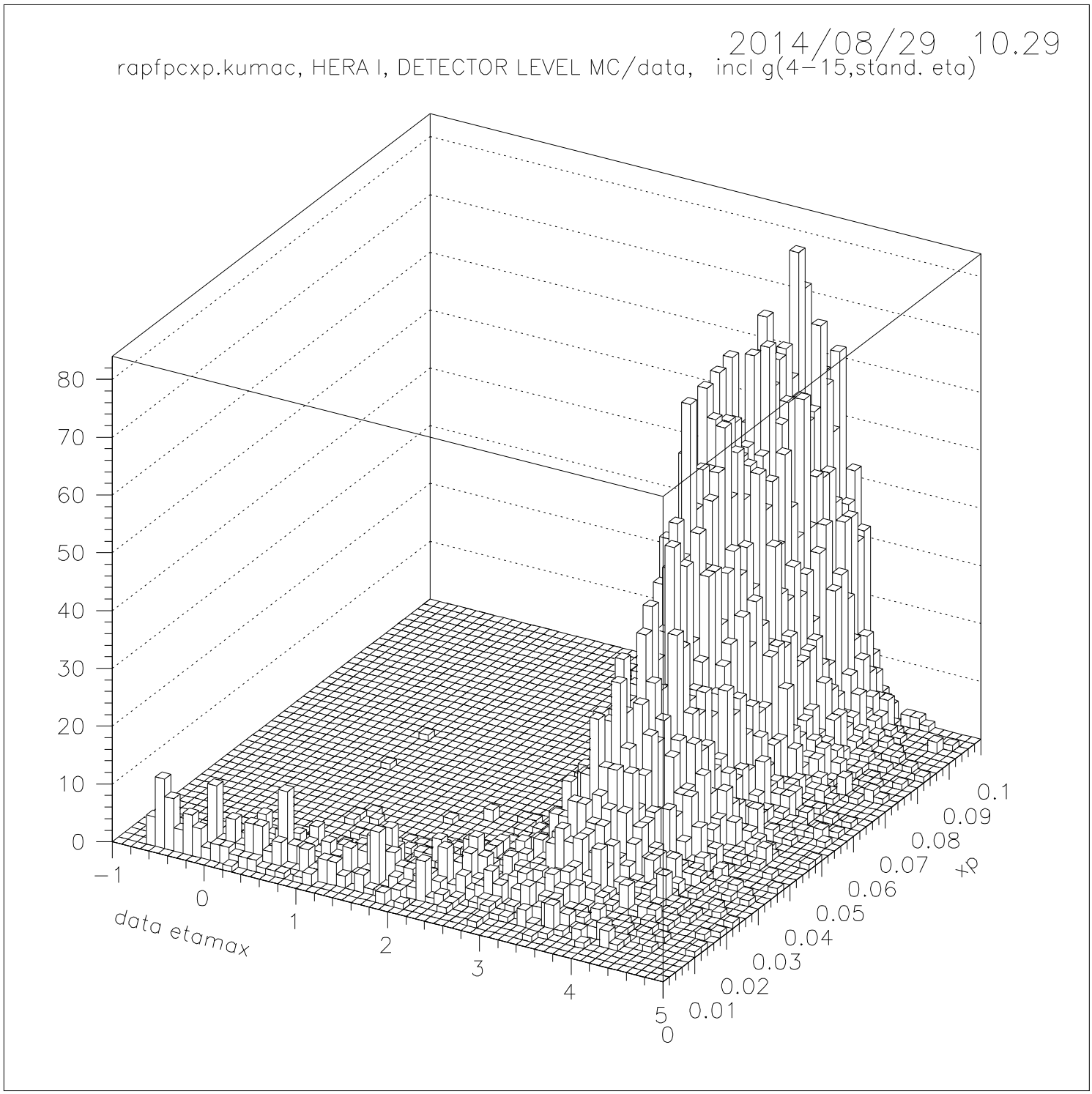
data etamax


2014/08/29 10.29
rapfpcxp.kumac, HERA I, DETECTOR LEVEL MC/data, incl g(4−15,stand. eta)
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data etamax
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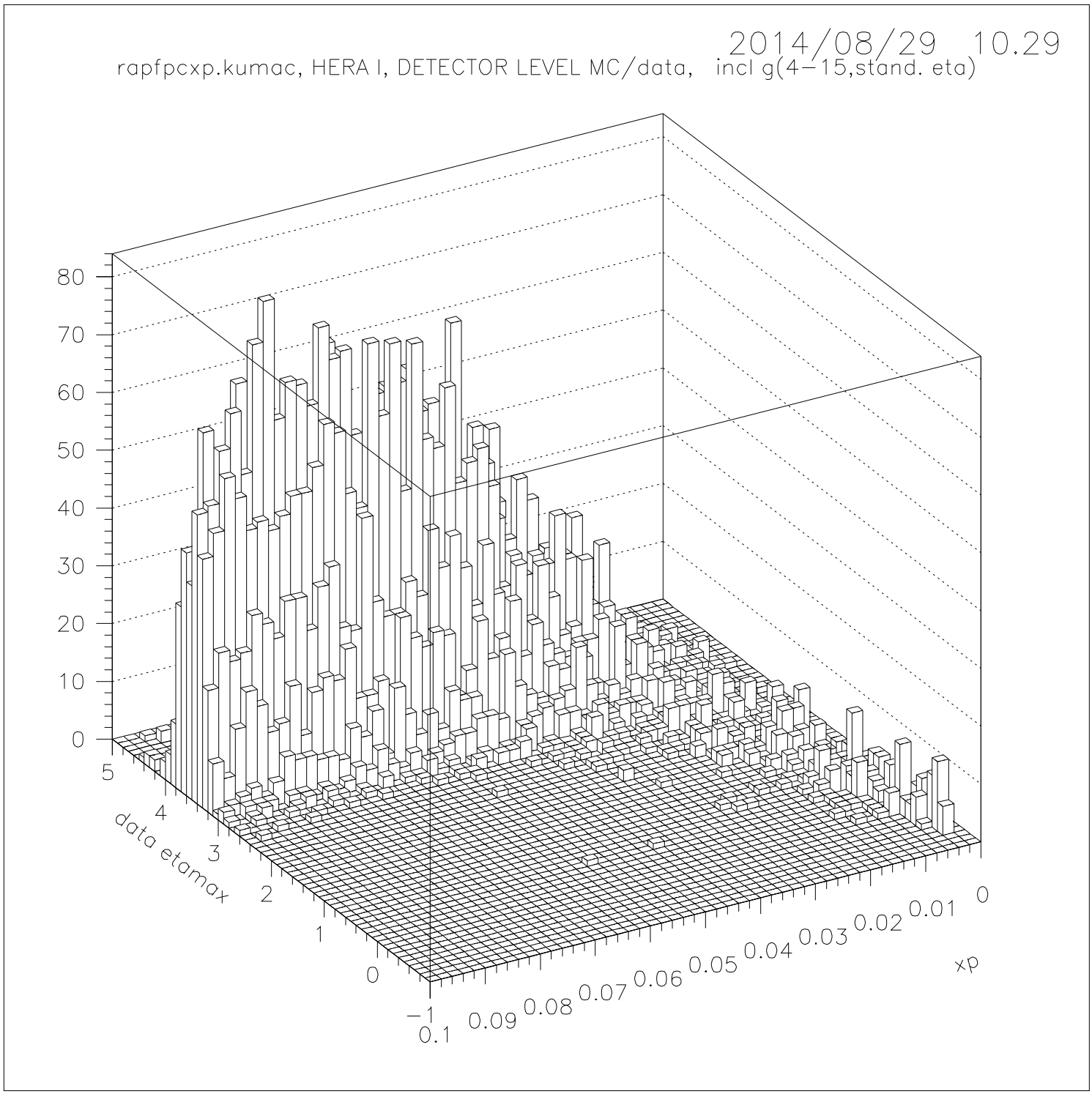
xp


2014/08/29 10.29
rapfpcxp.kumac, HERA I, DETECTOR LEVEL MC/data, incl g(4−15,stand. eta)
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data etamax
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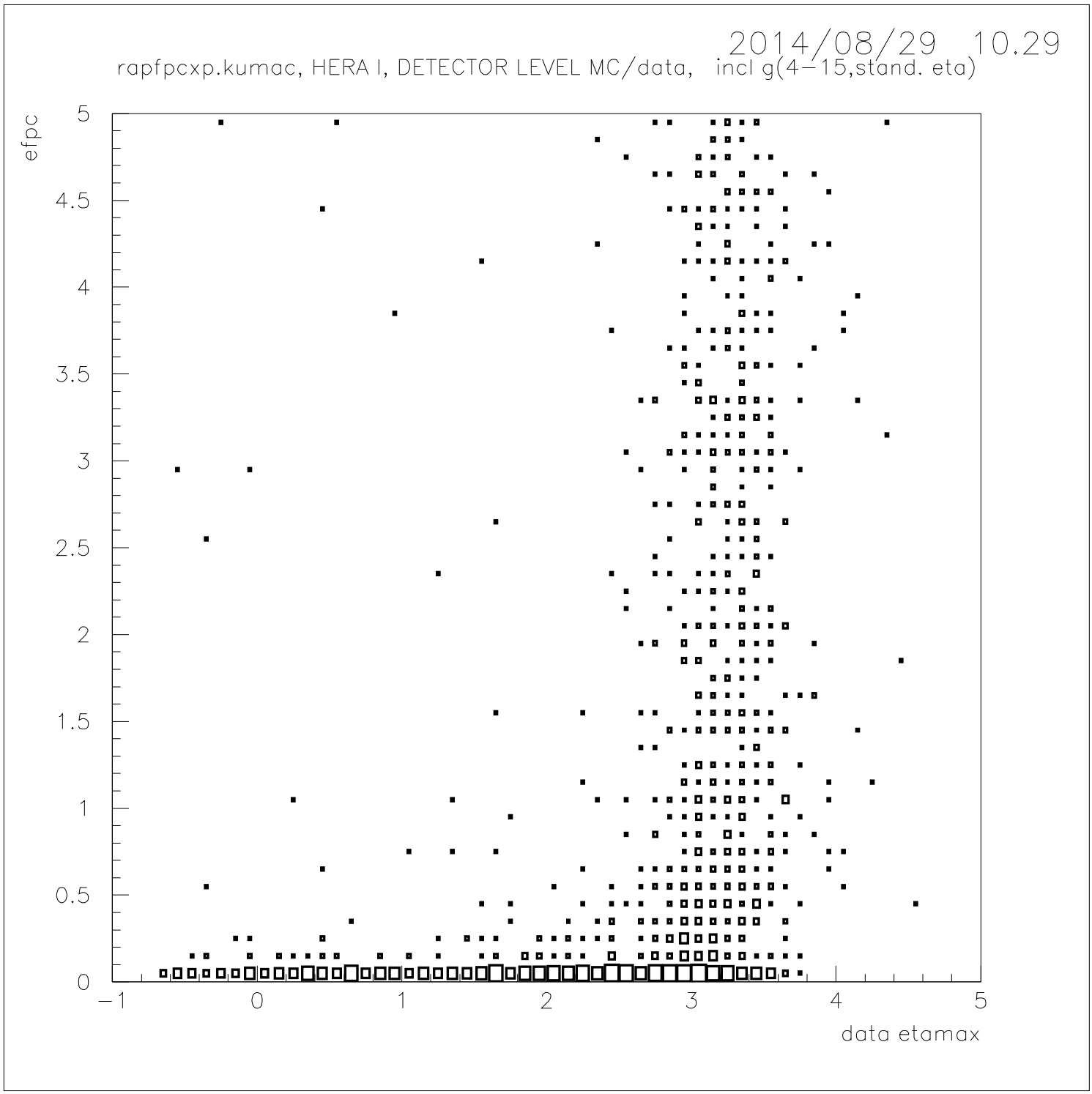
2014/08/29 10.29
rapfpcxp.kumac, HERA I, DETECTOR LEVEL MC/data, incl g(4−15,stand. eta)
efpc
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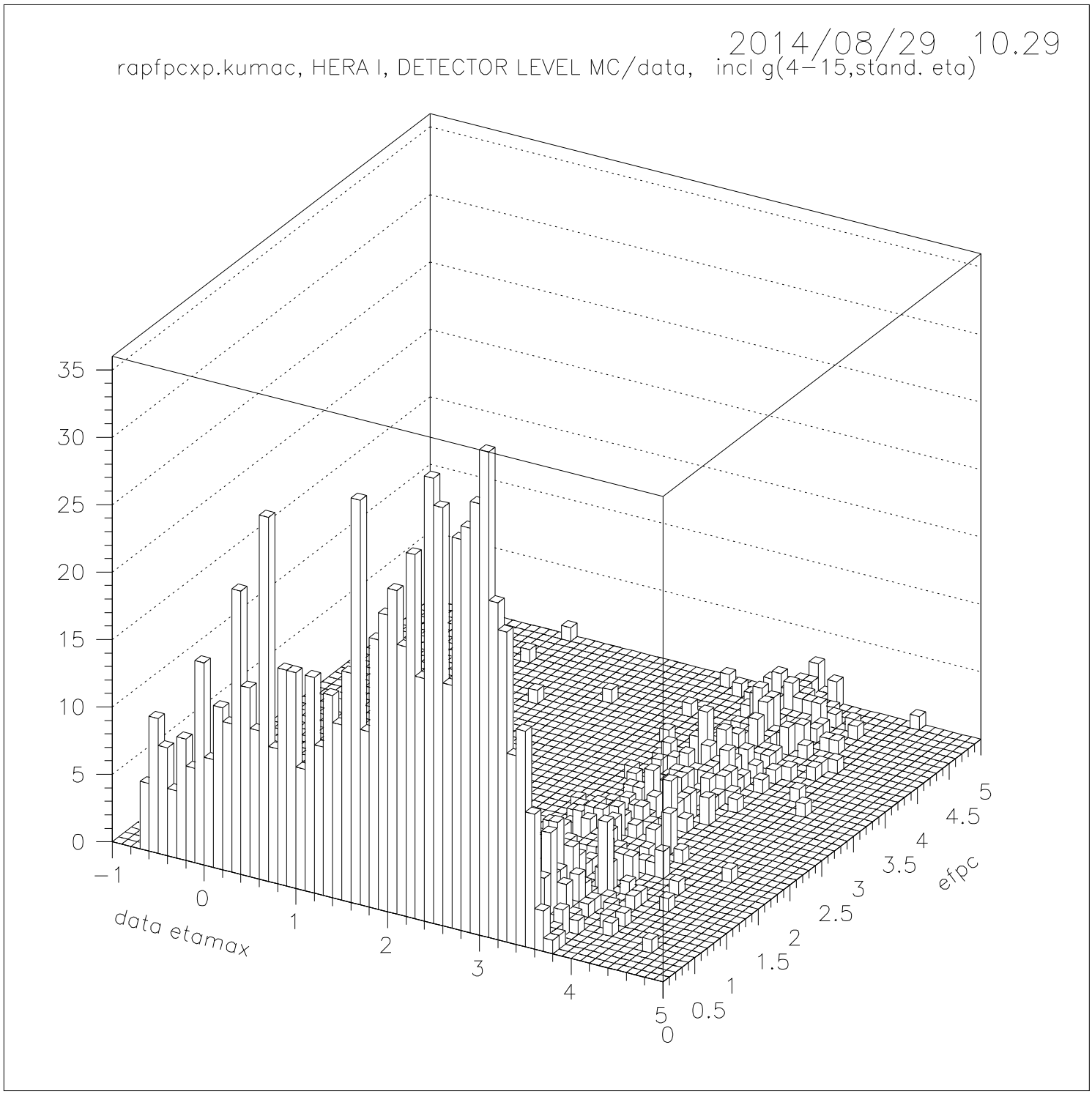
data etamax


2014/08/29 10.29
rapfpcxp.kumac, HERA I, DETECTOR LEVEL MC/data, incl g(4−15,stand. eta)
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data etamax
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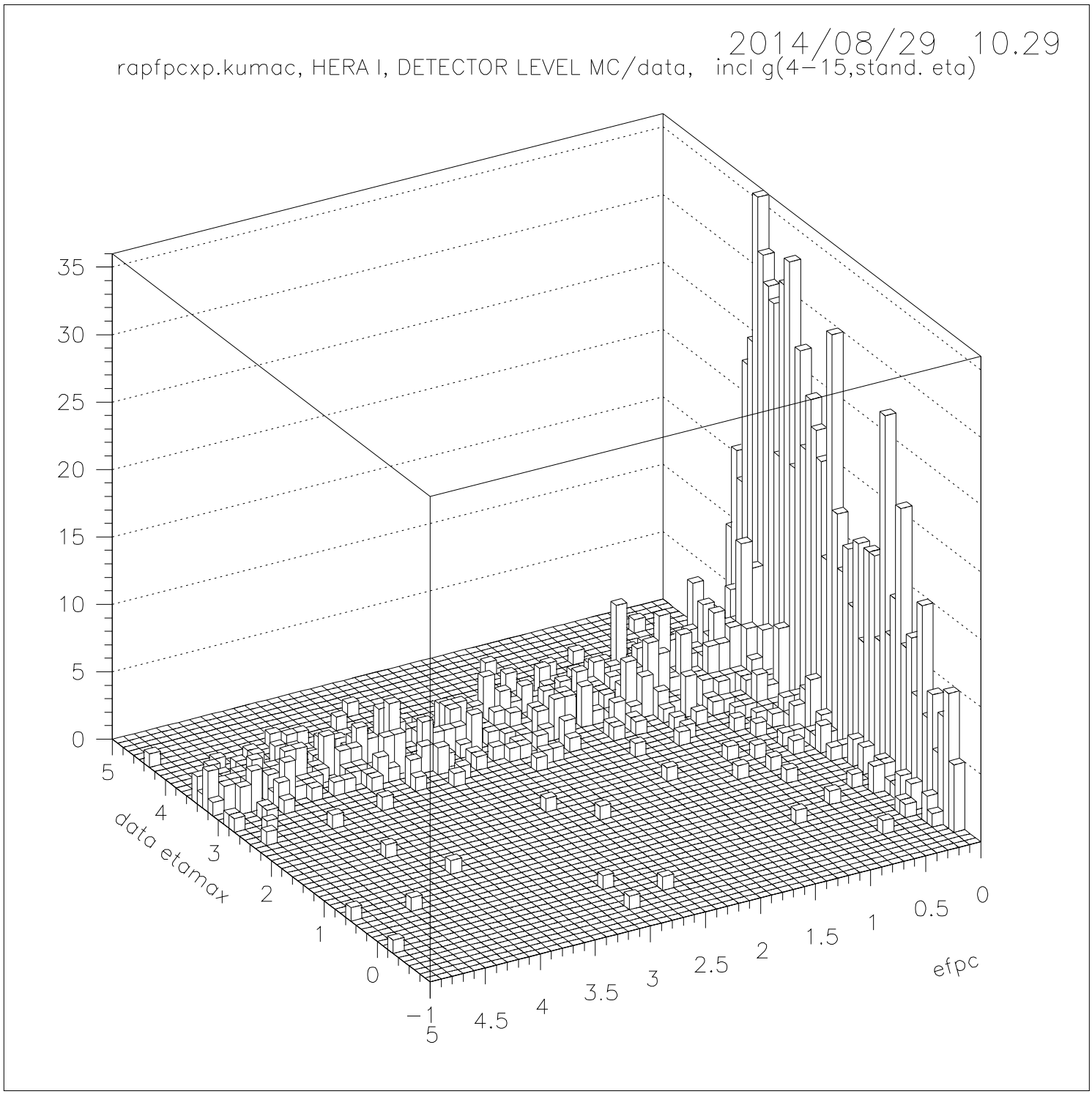
efpc


2014/08/29 10.29
rapfpcxp.kumac, HERA I, DETECTOR LEVEL MC/data, incl g(4−15,stand. eta)
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data etamax
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4.5
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0.5
0
efpc