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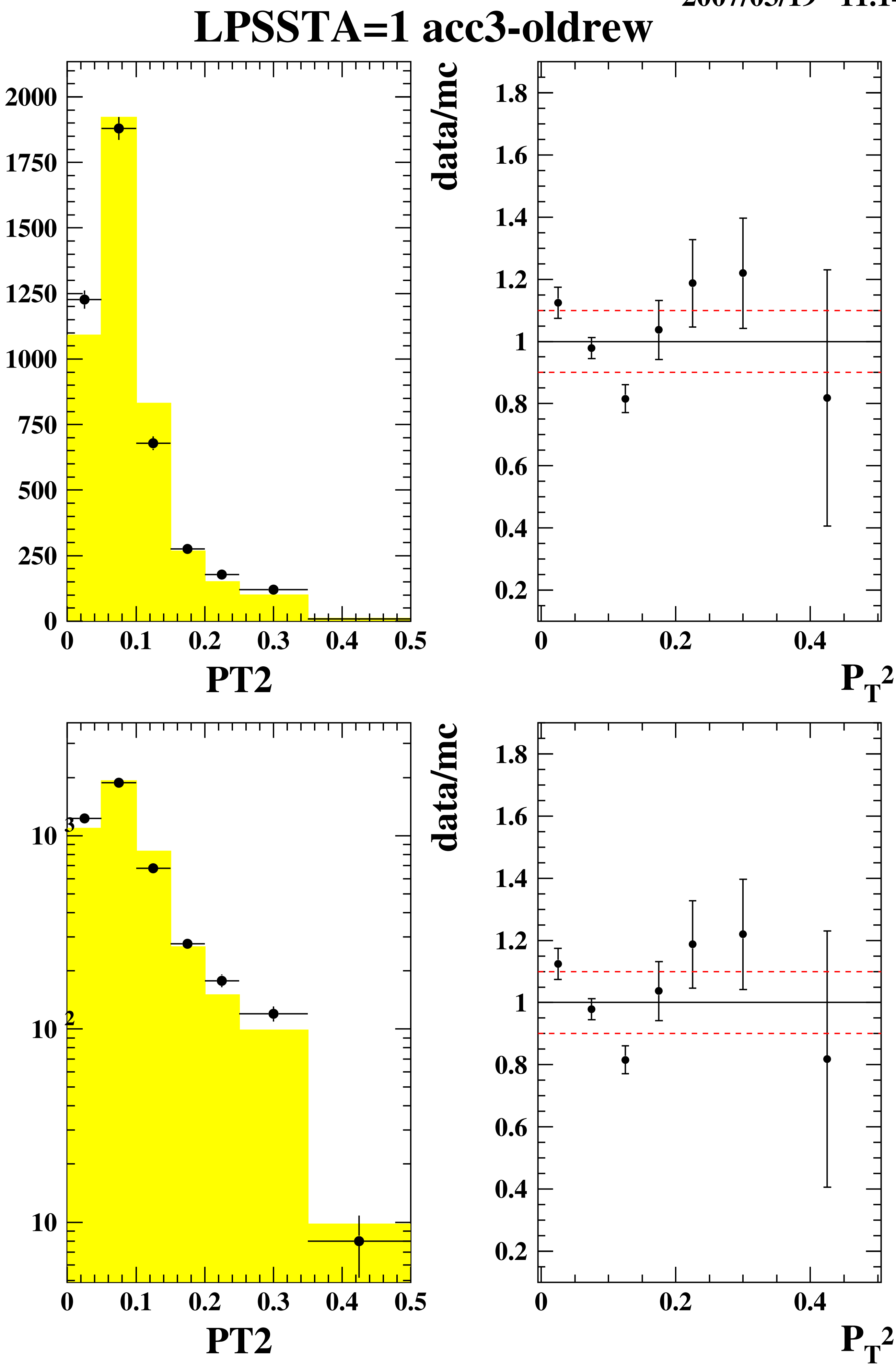

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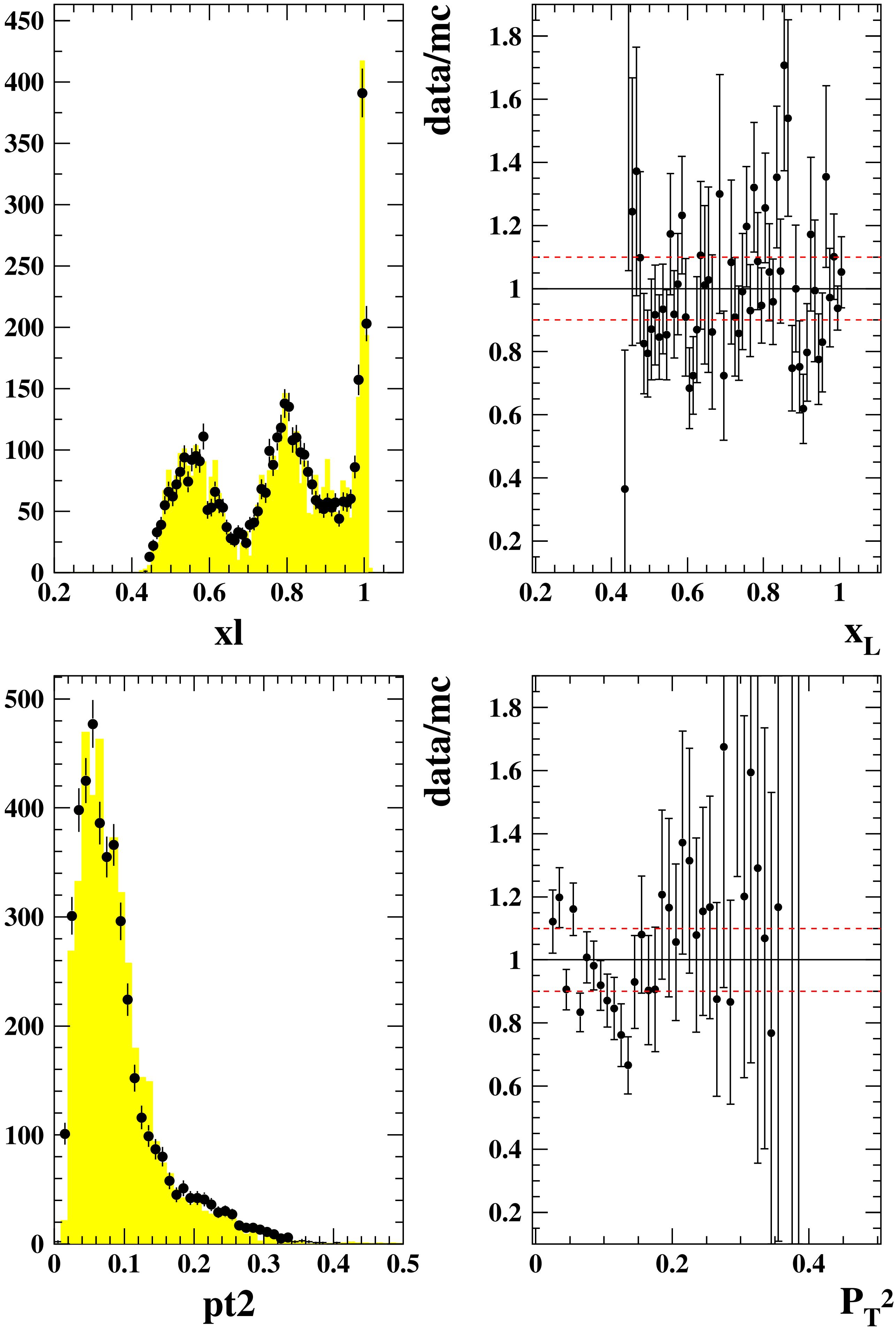

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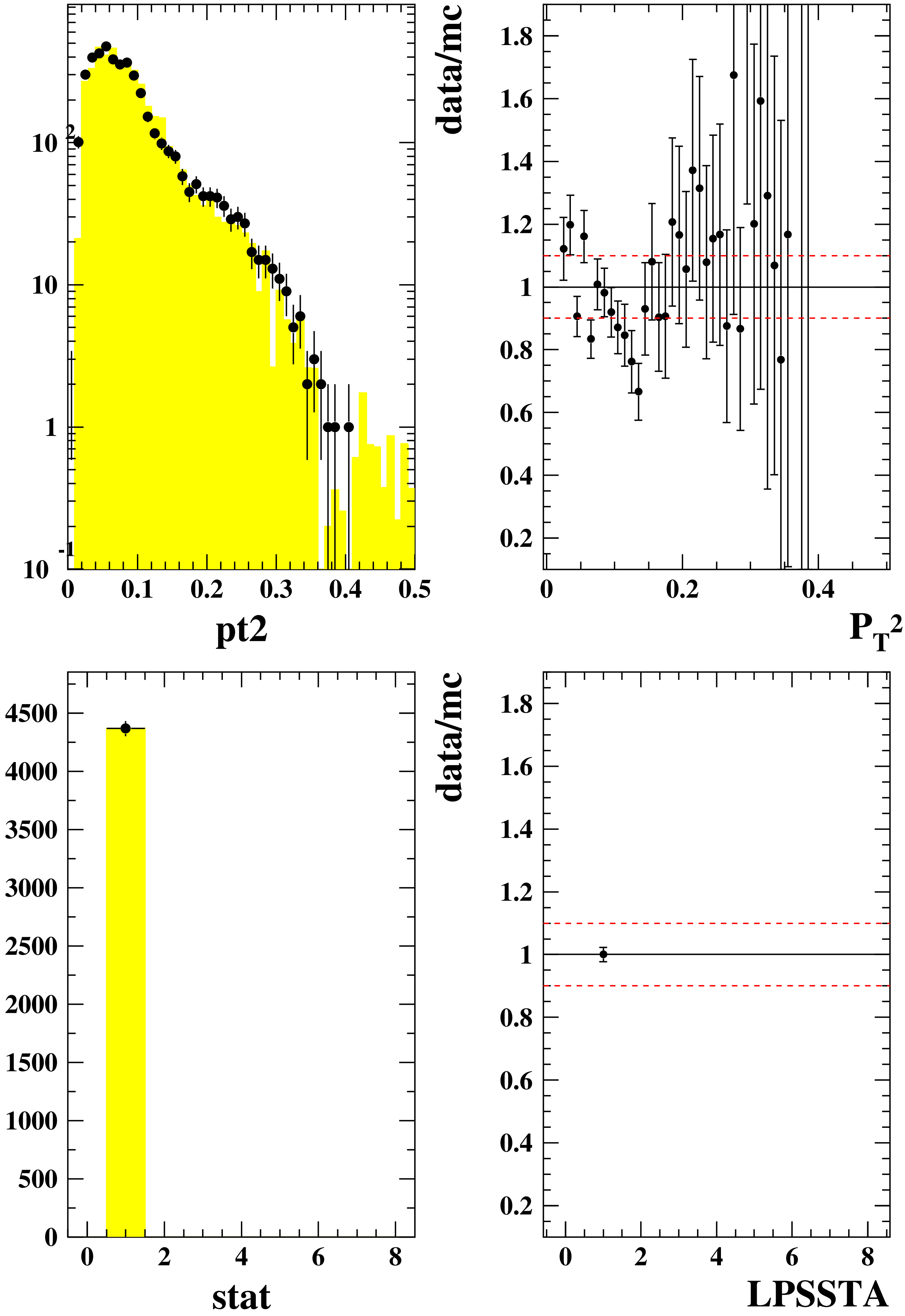

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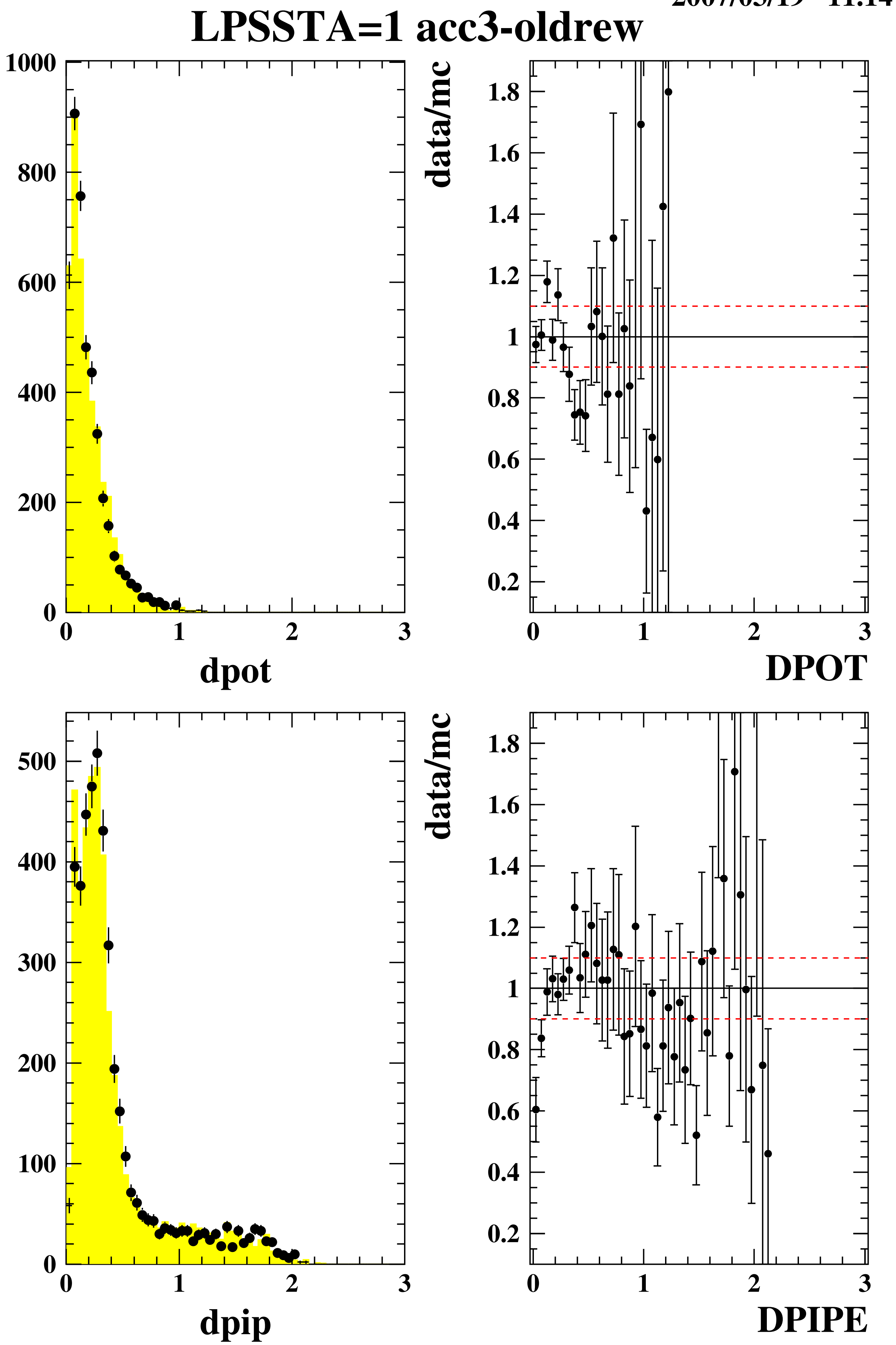

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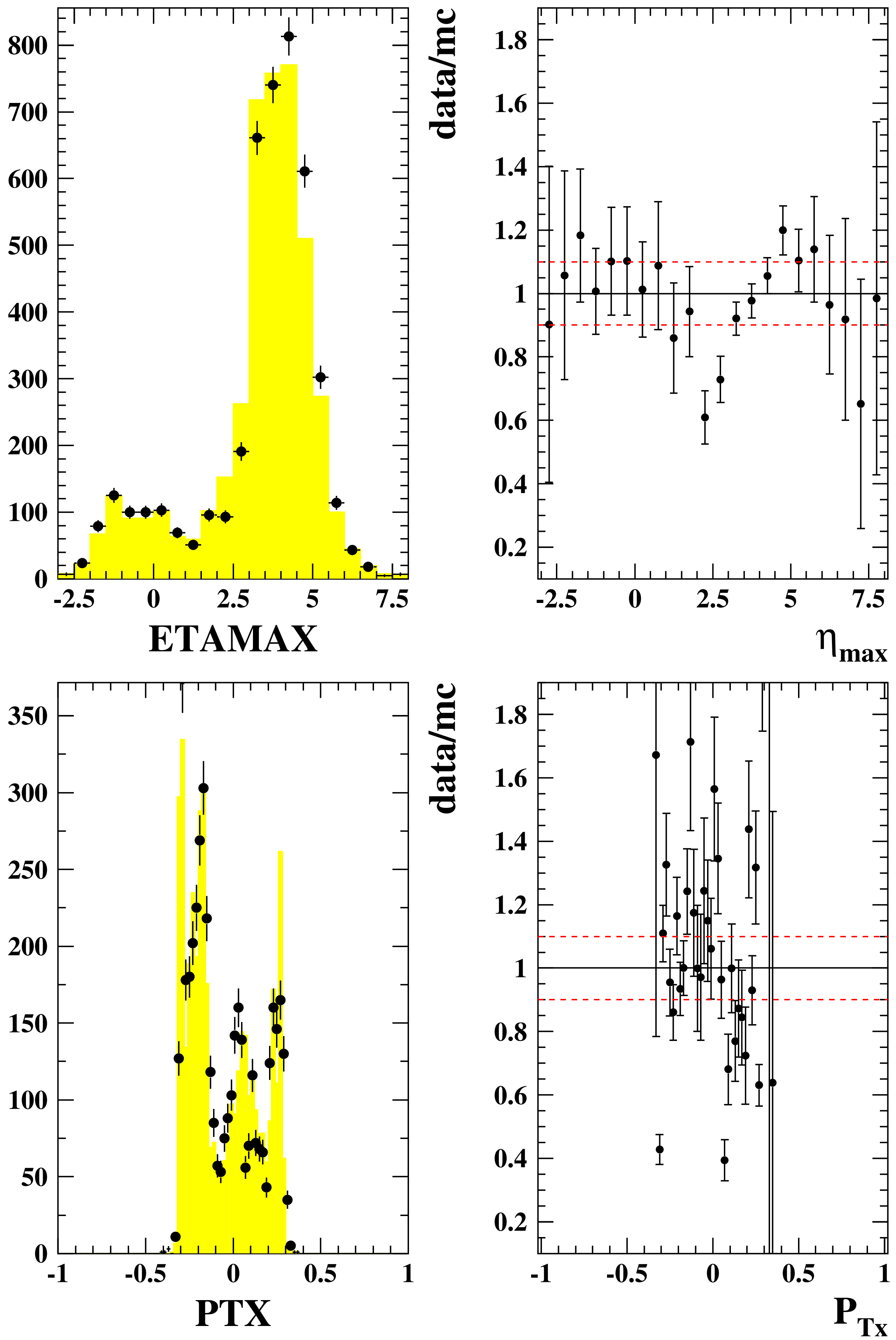

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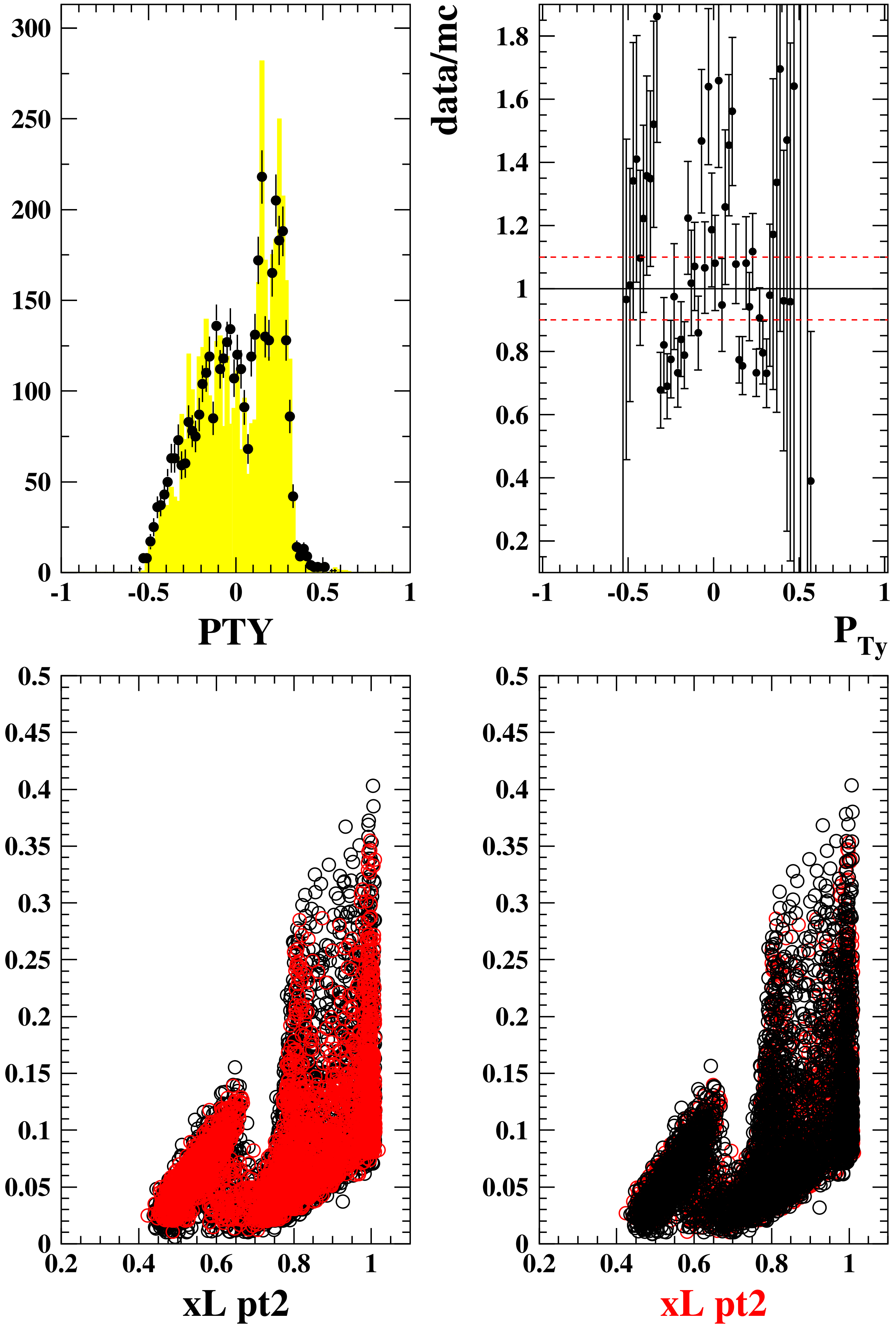

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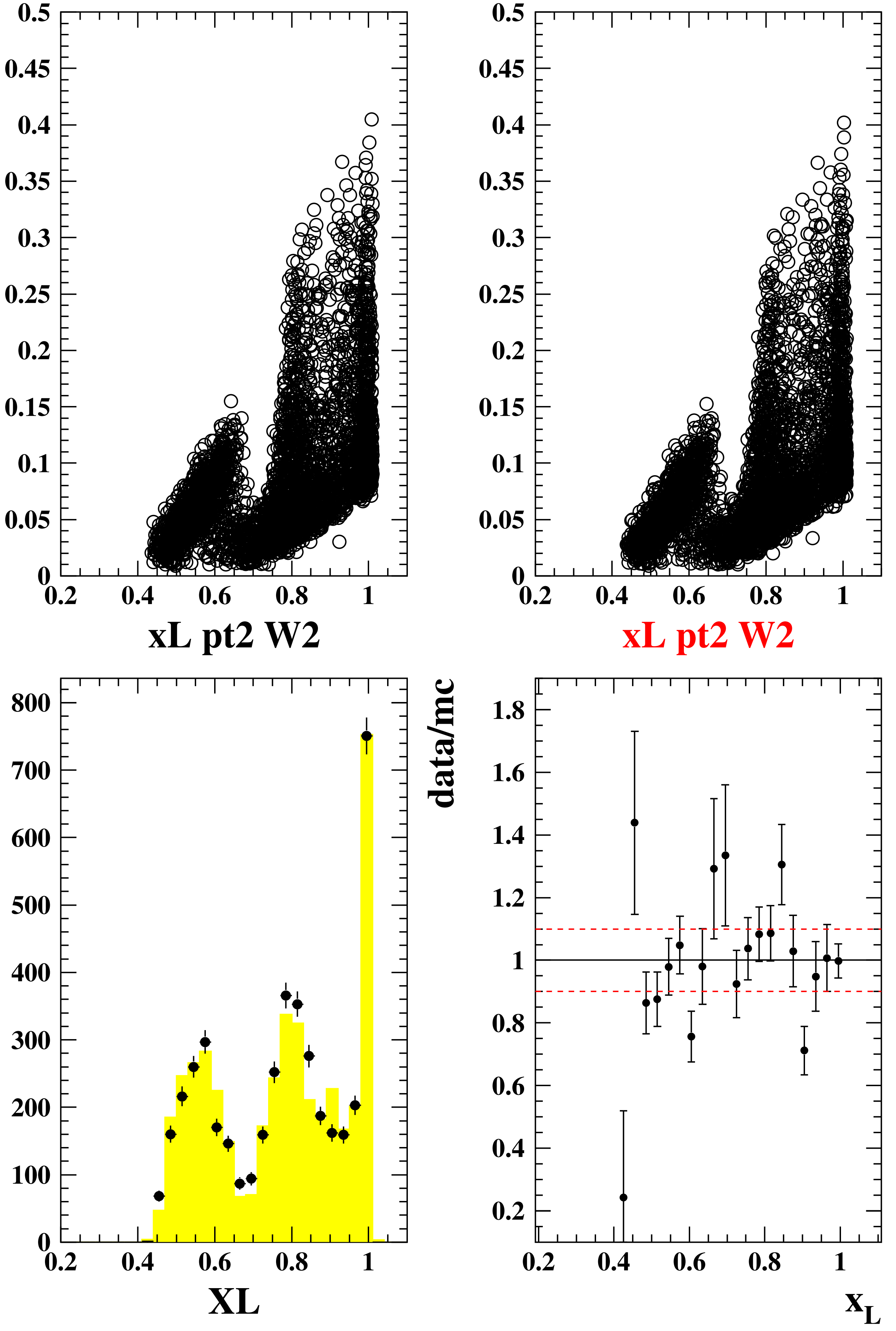

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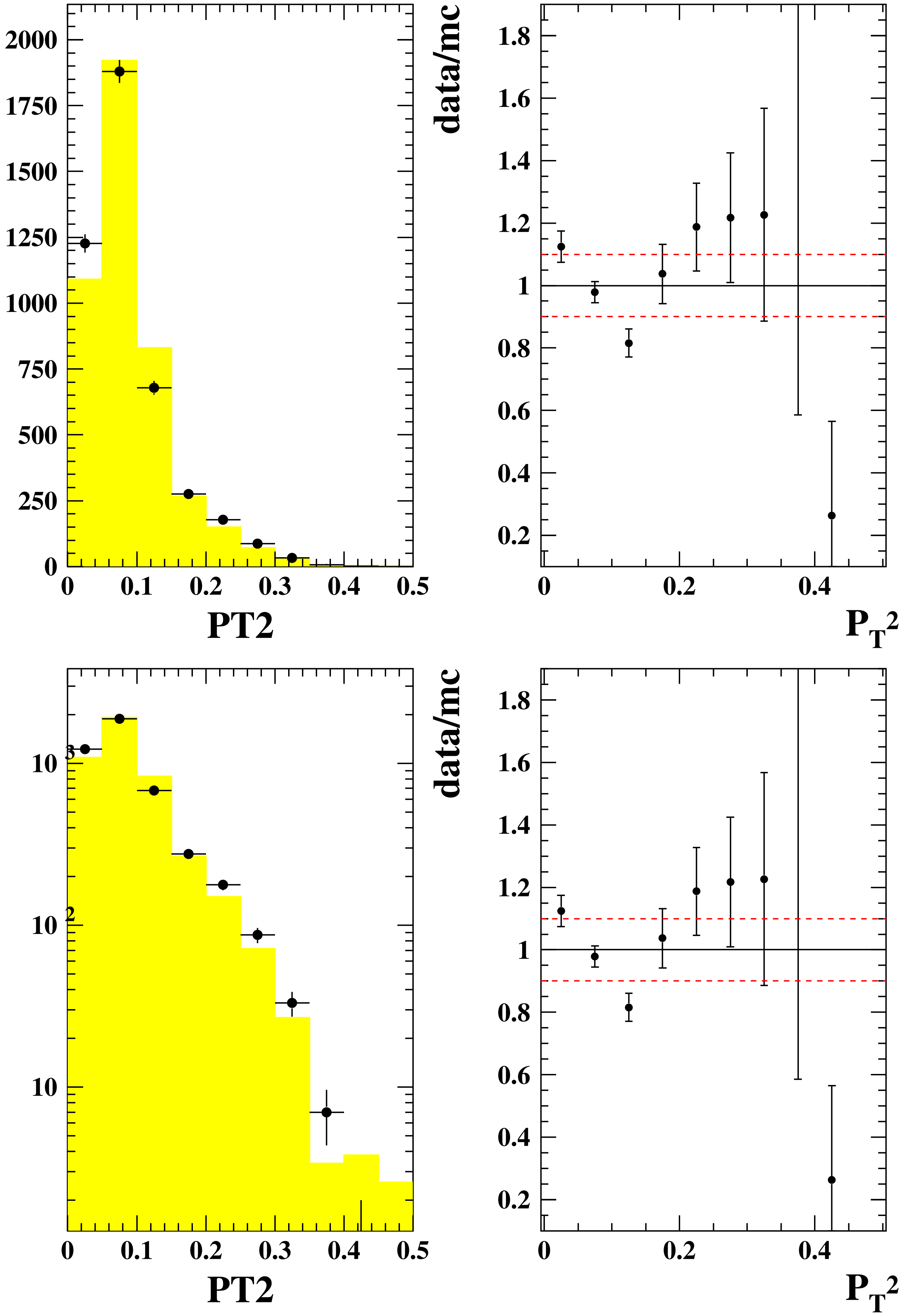

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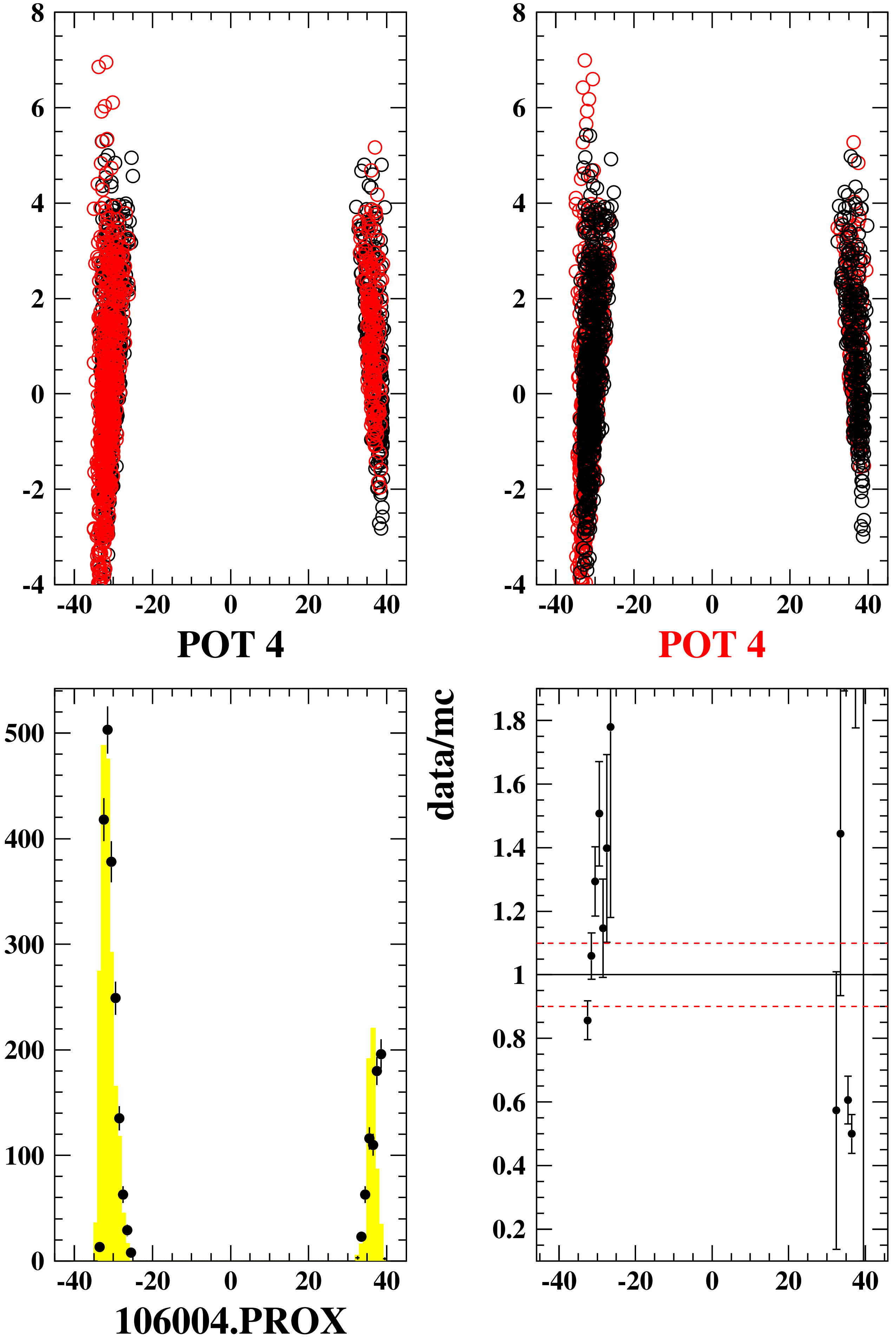

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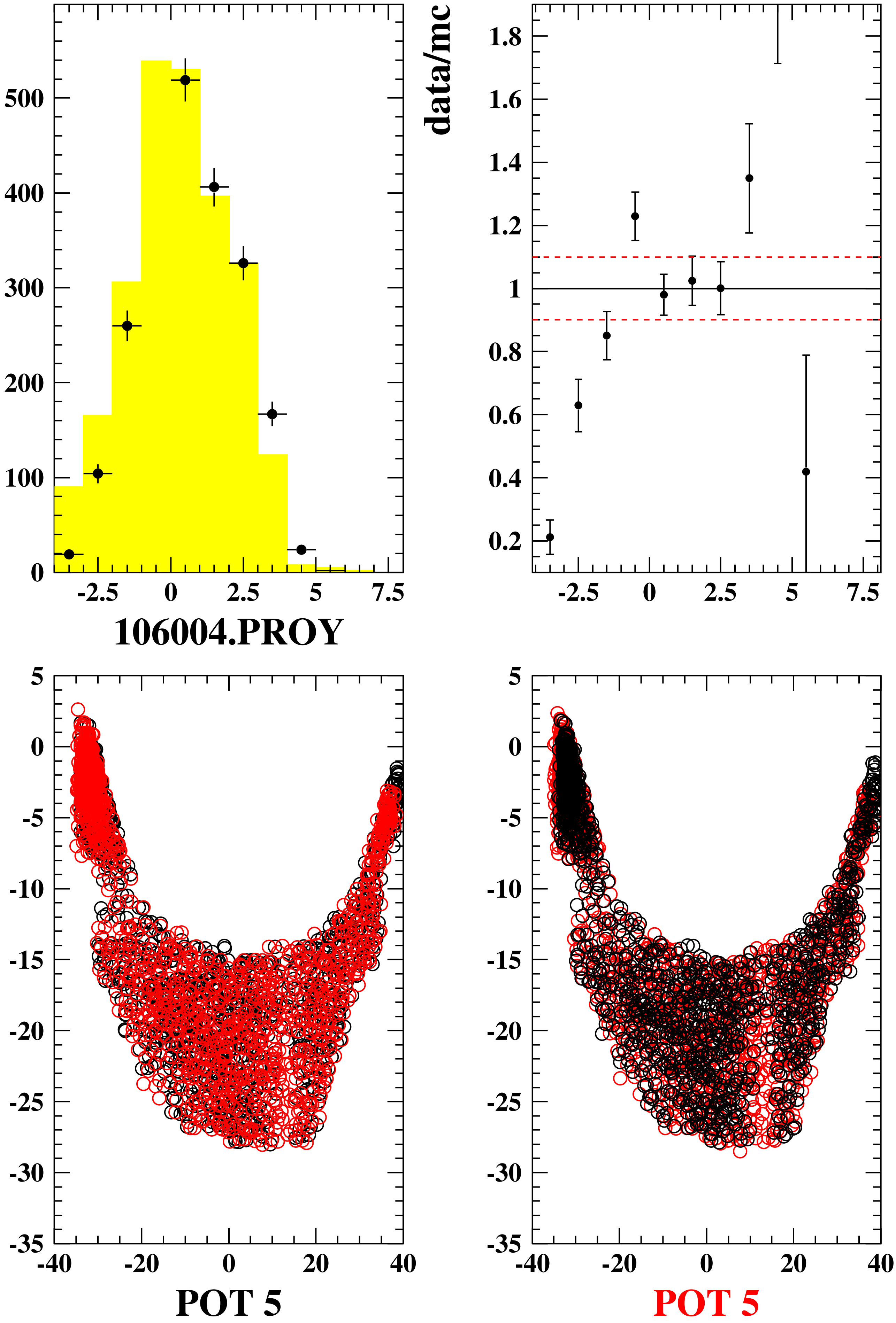

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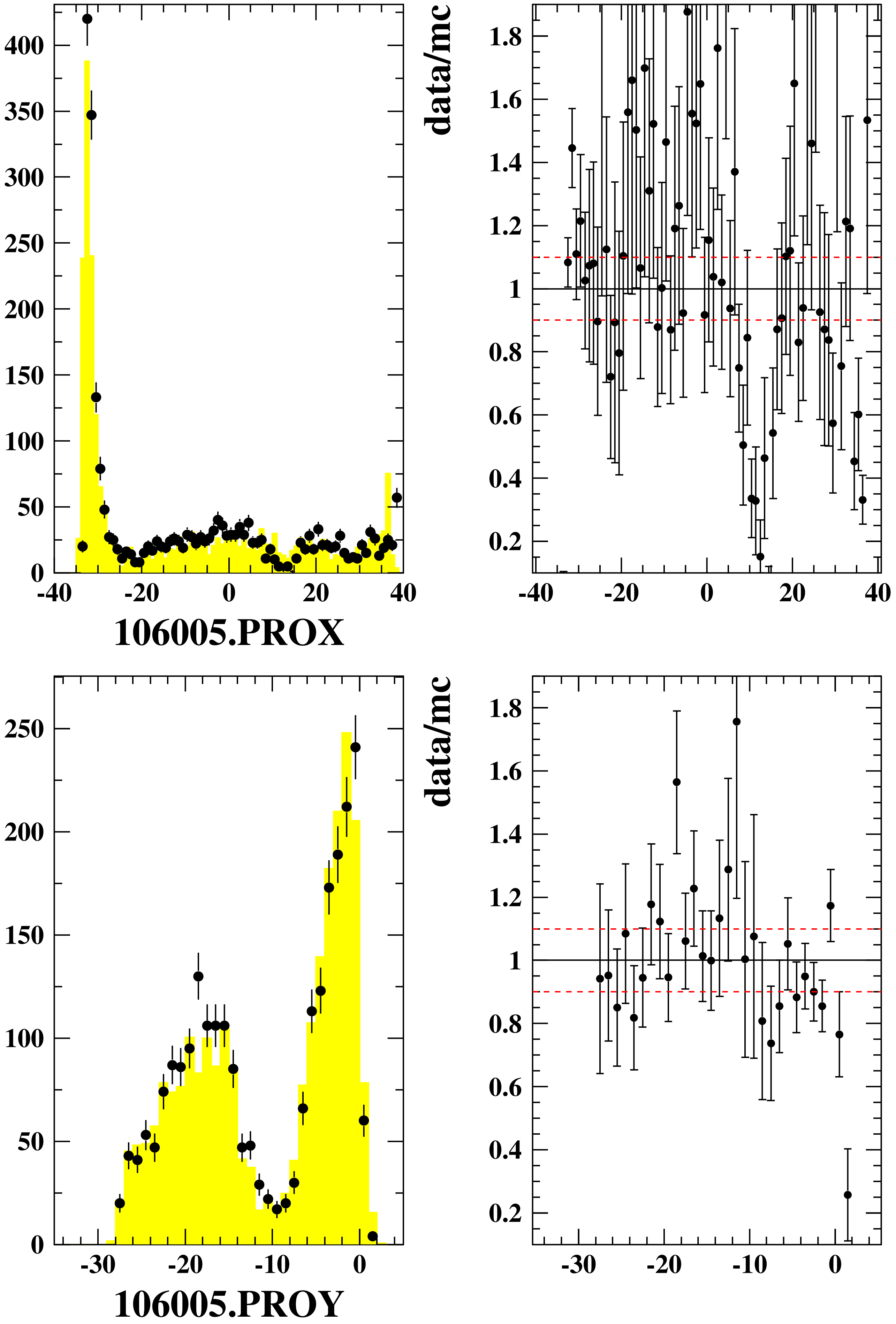

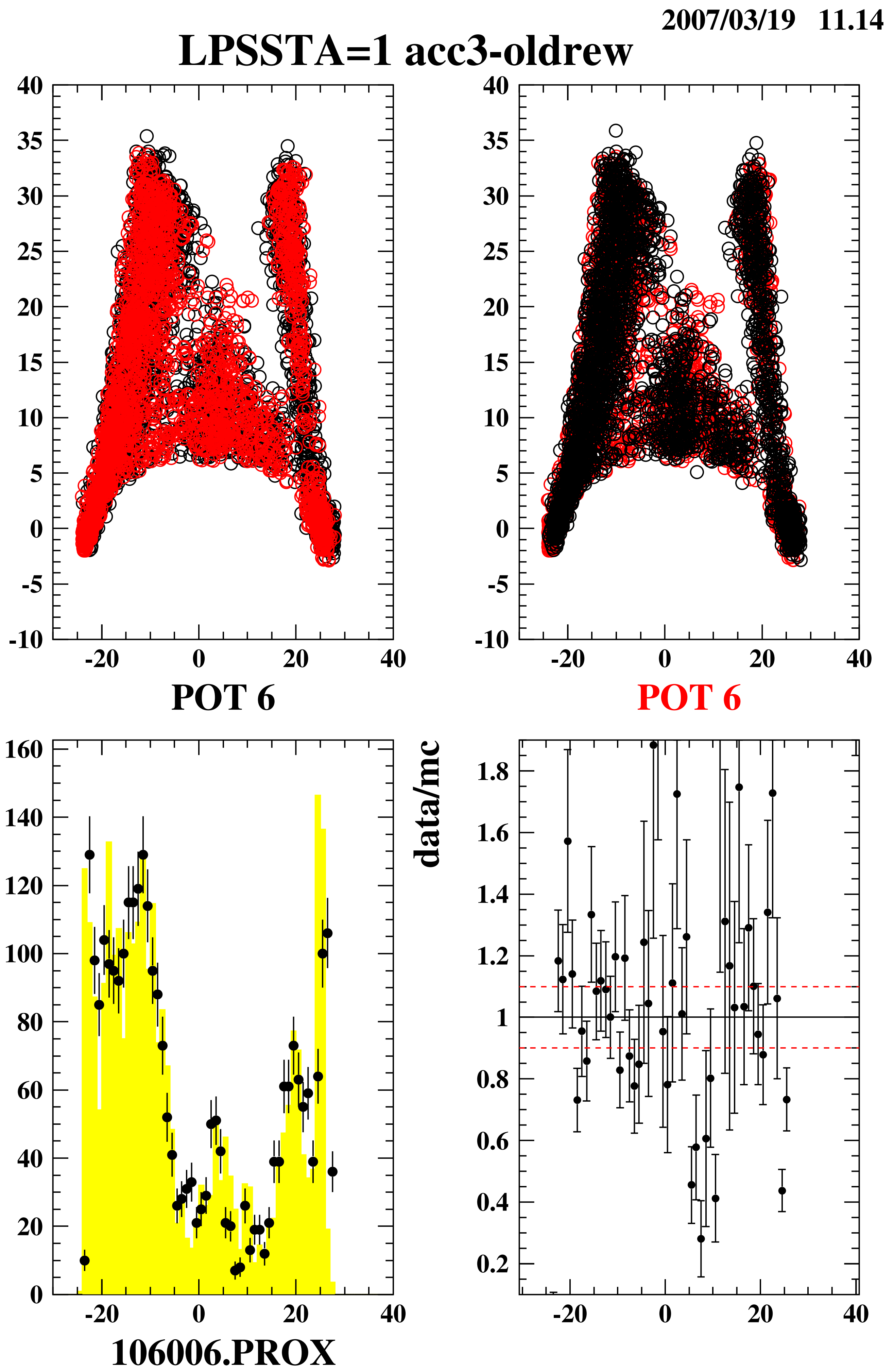
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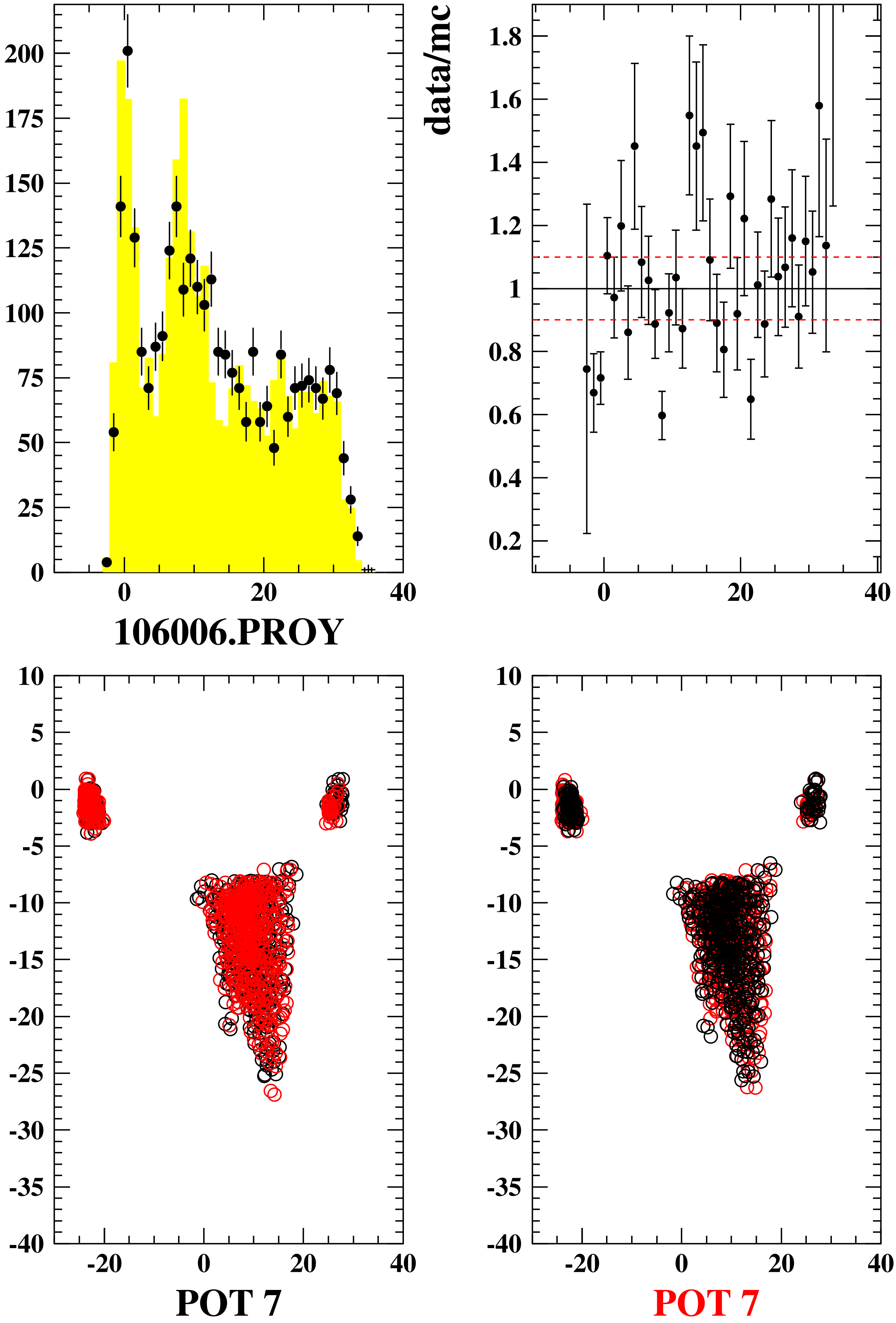

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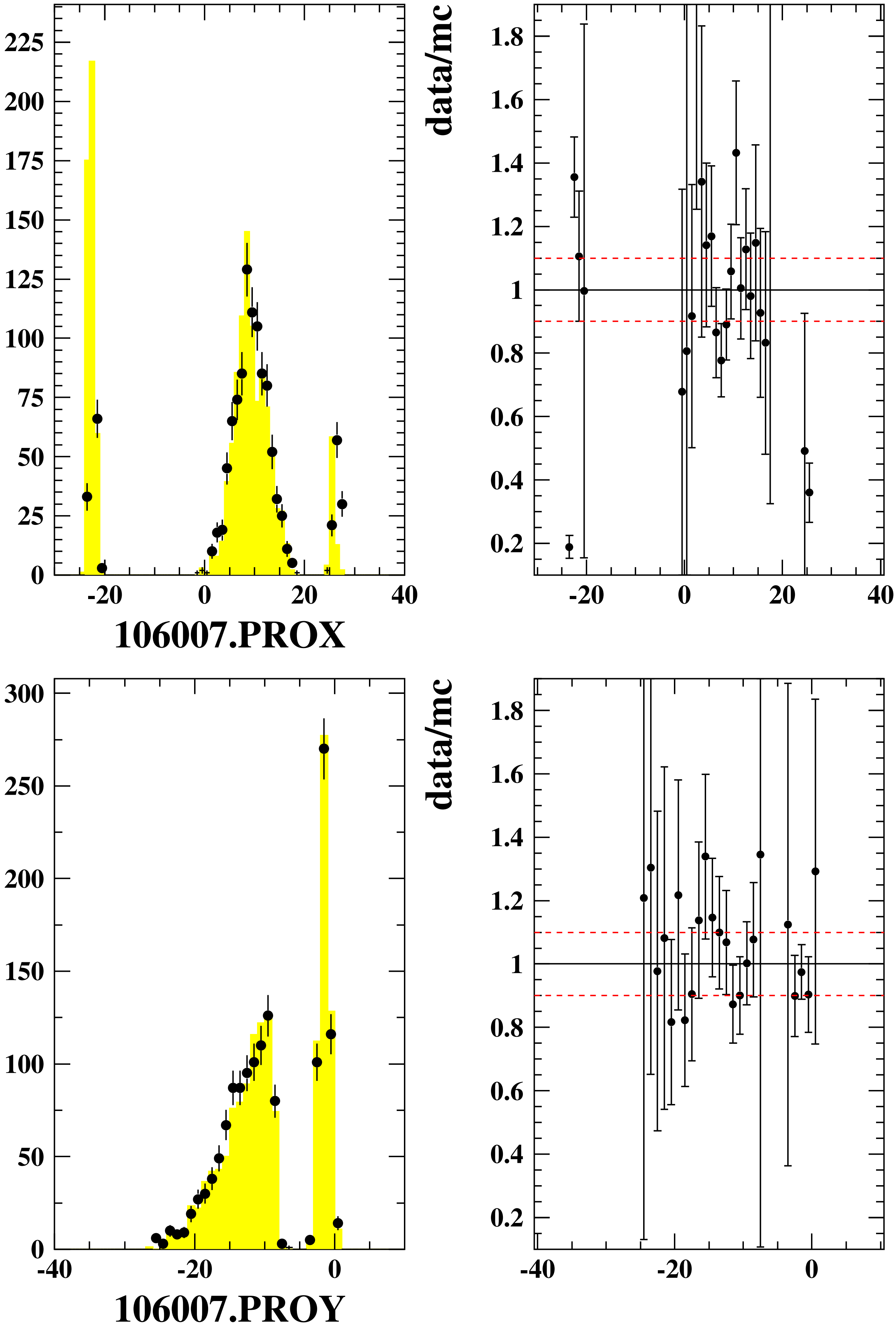

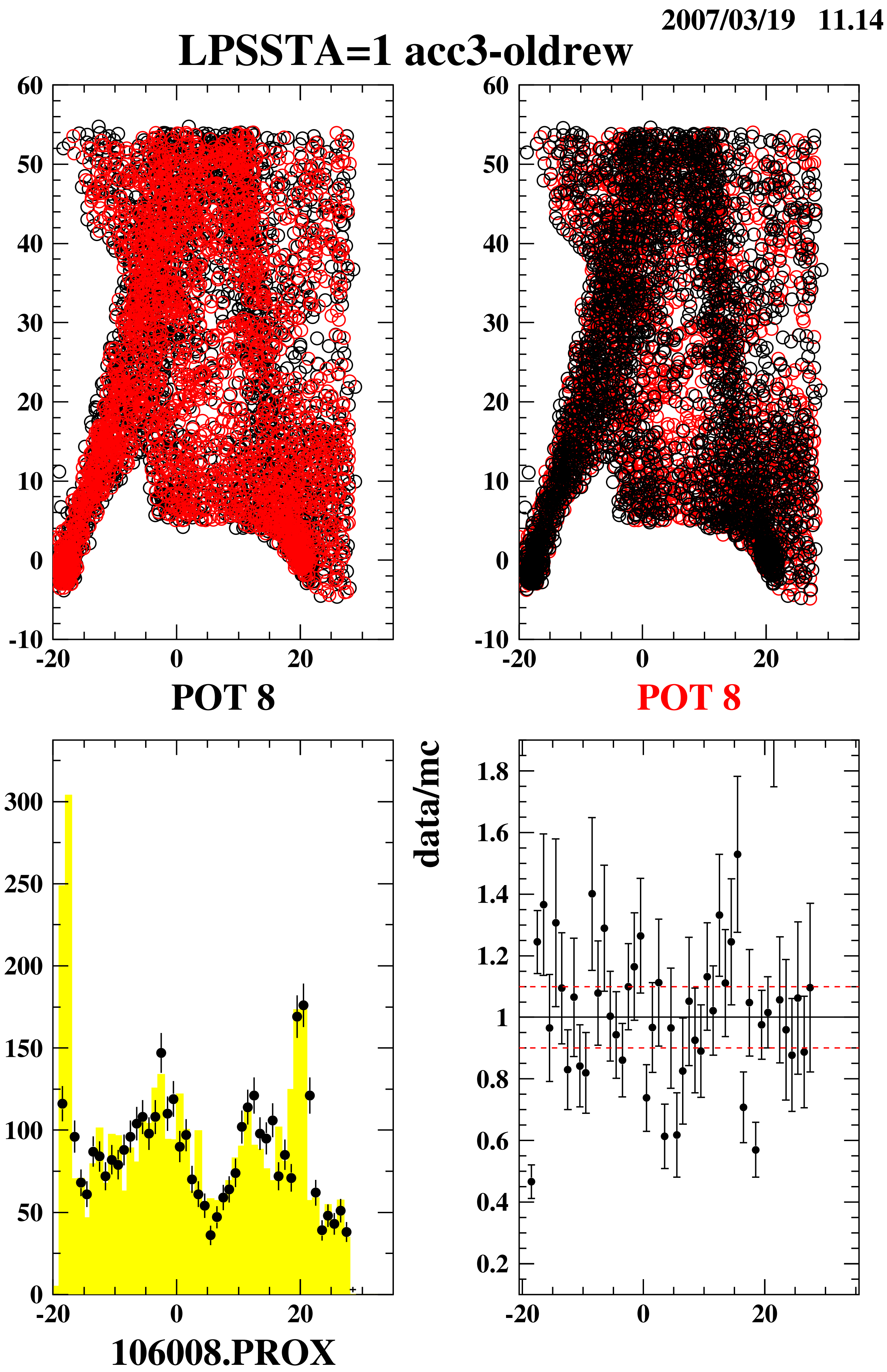

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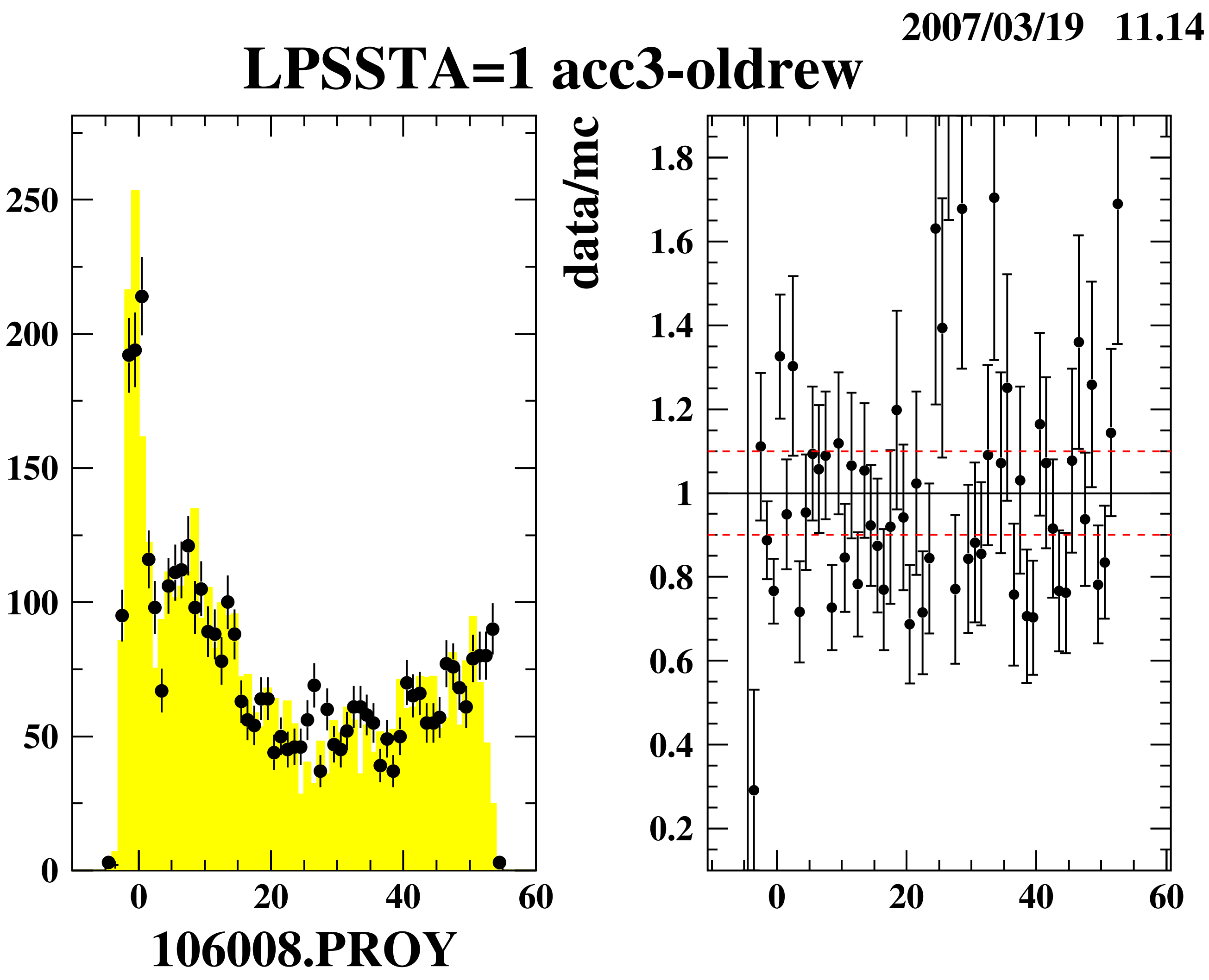
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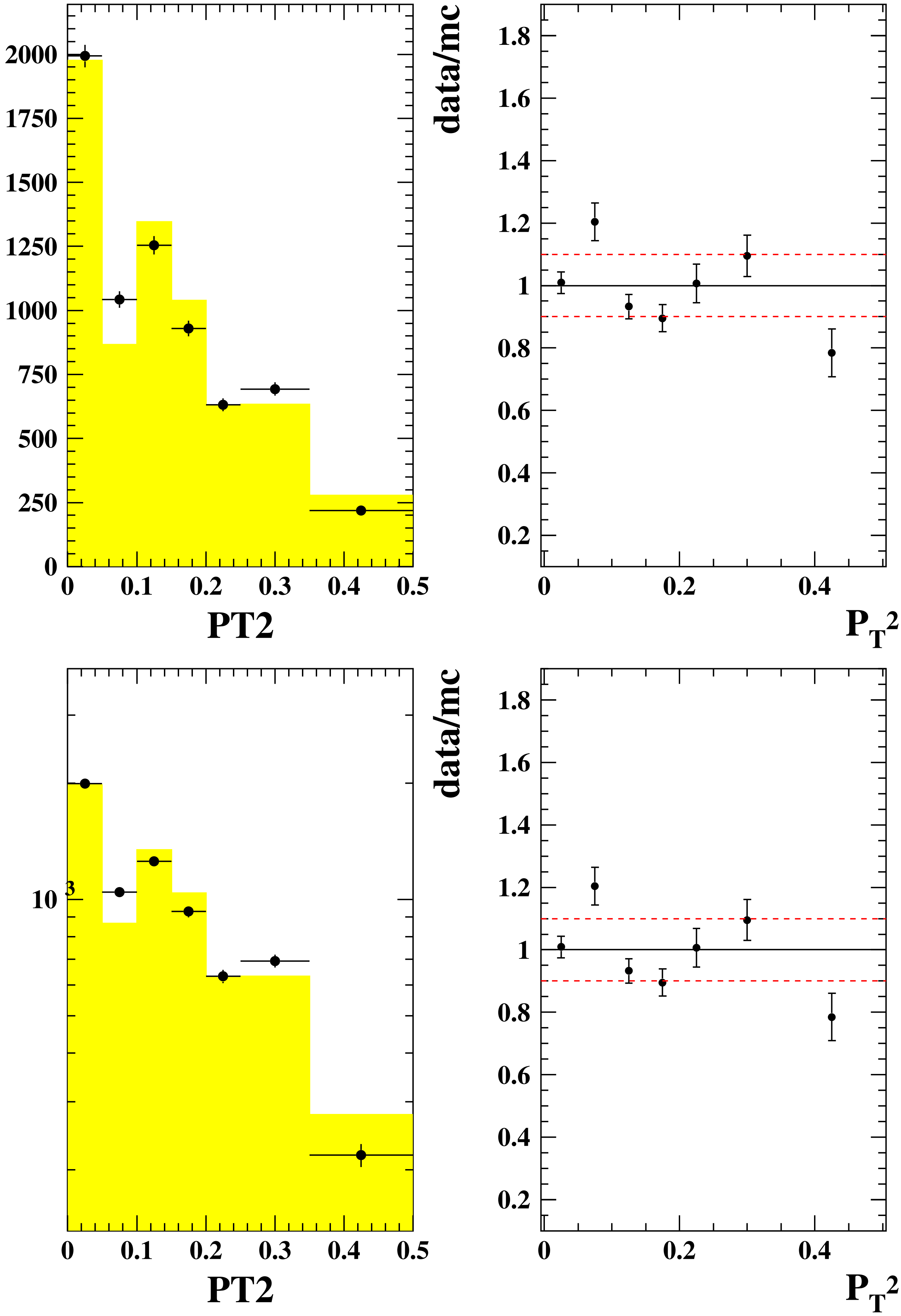

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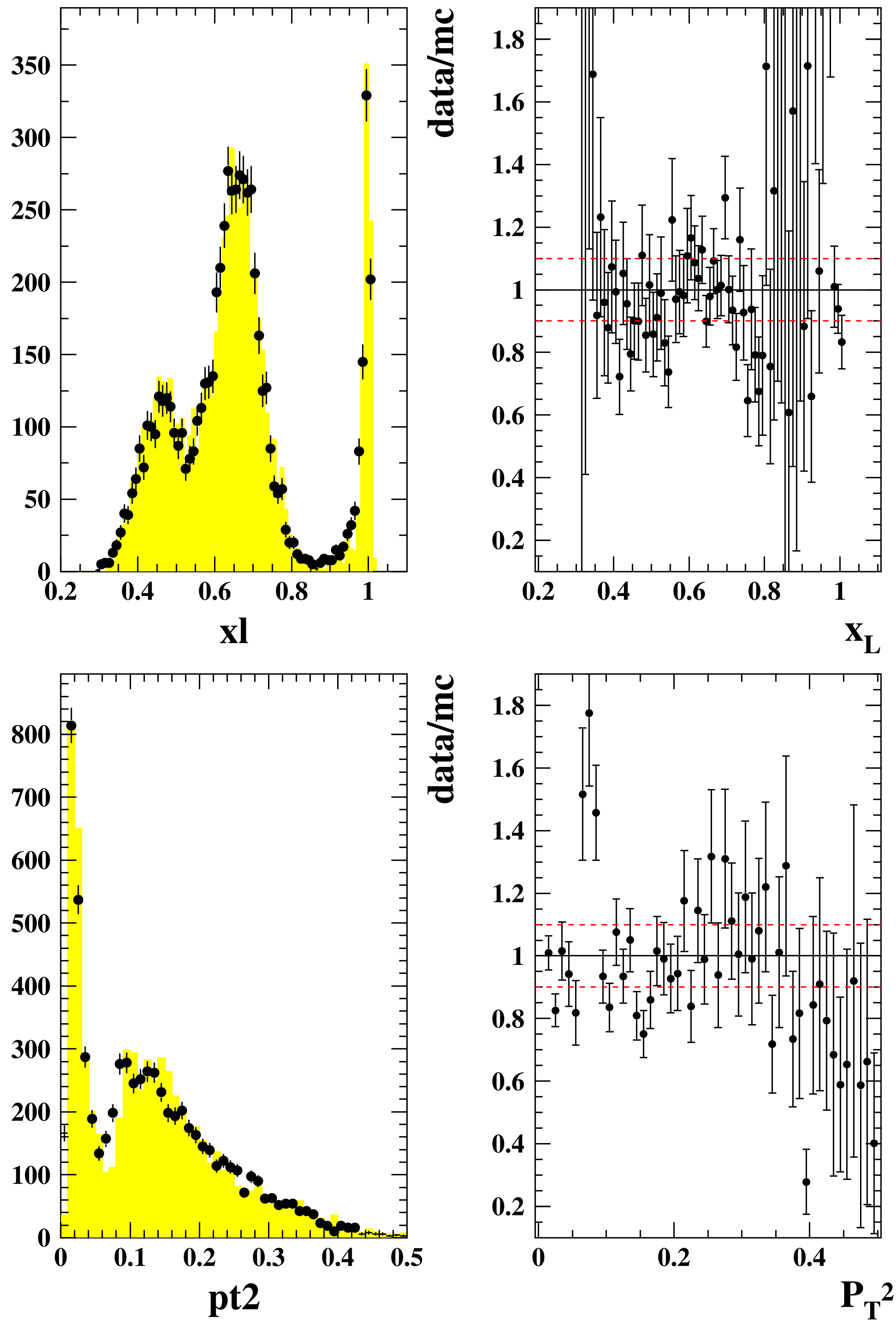

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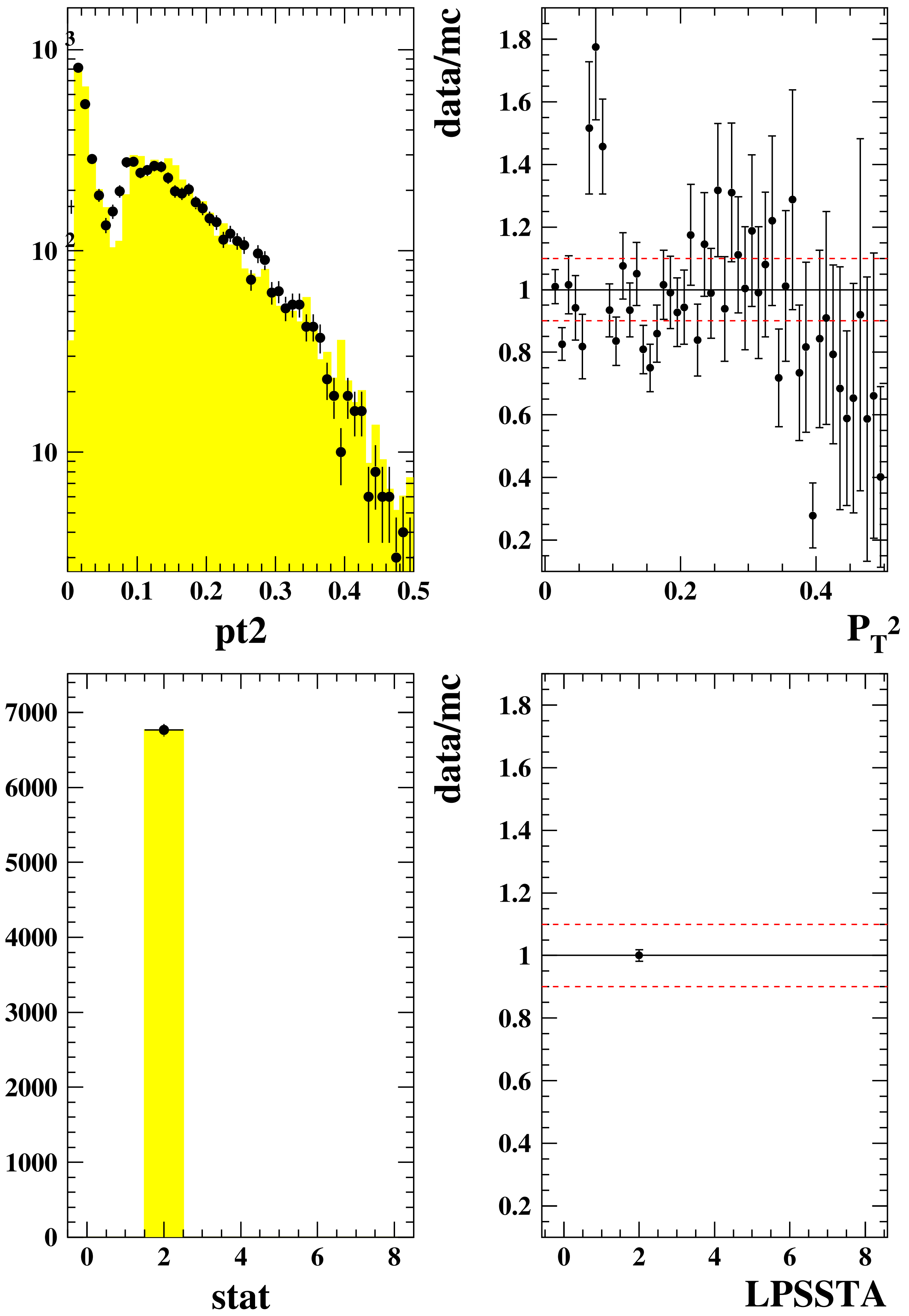

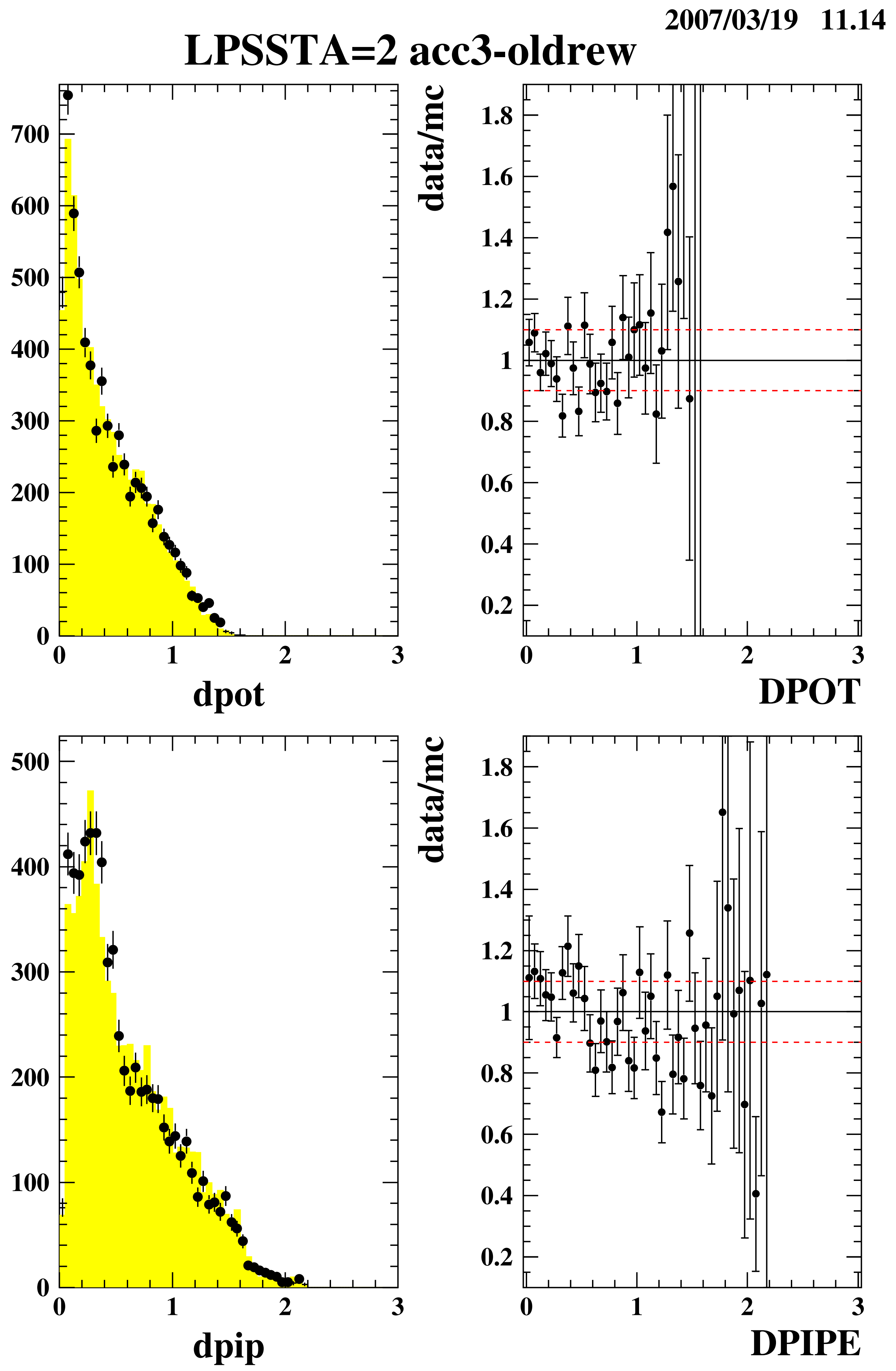

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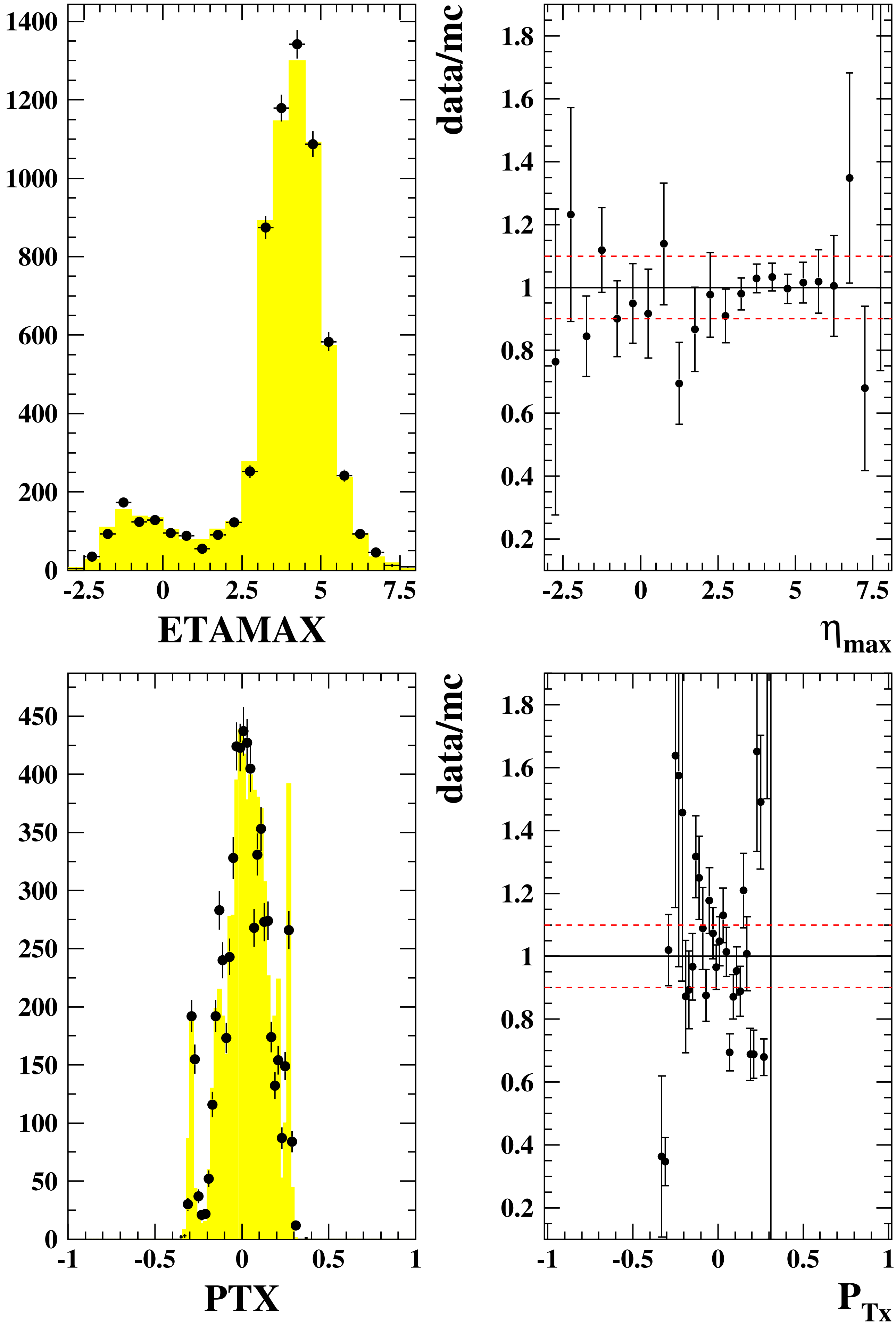

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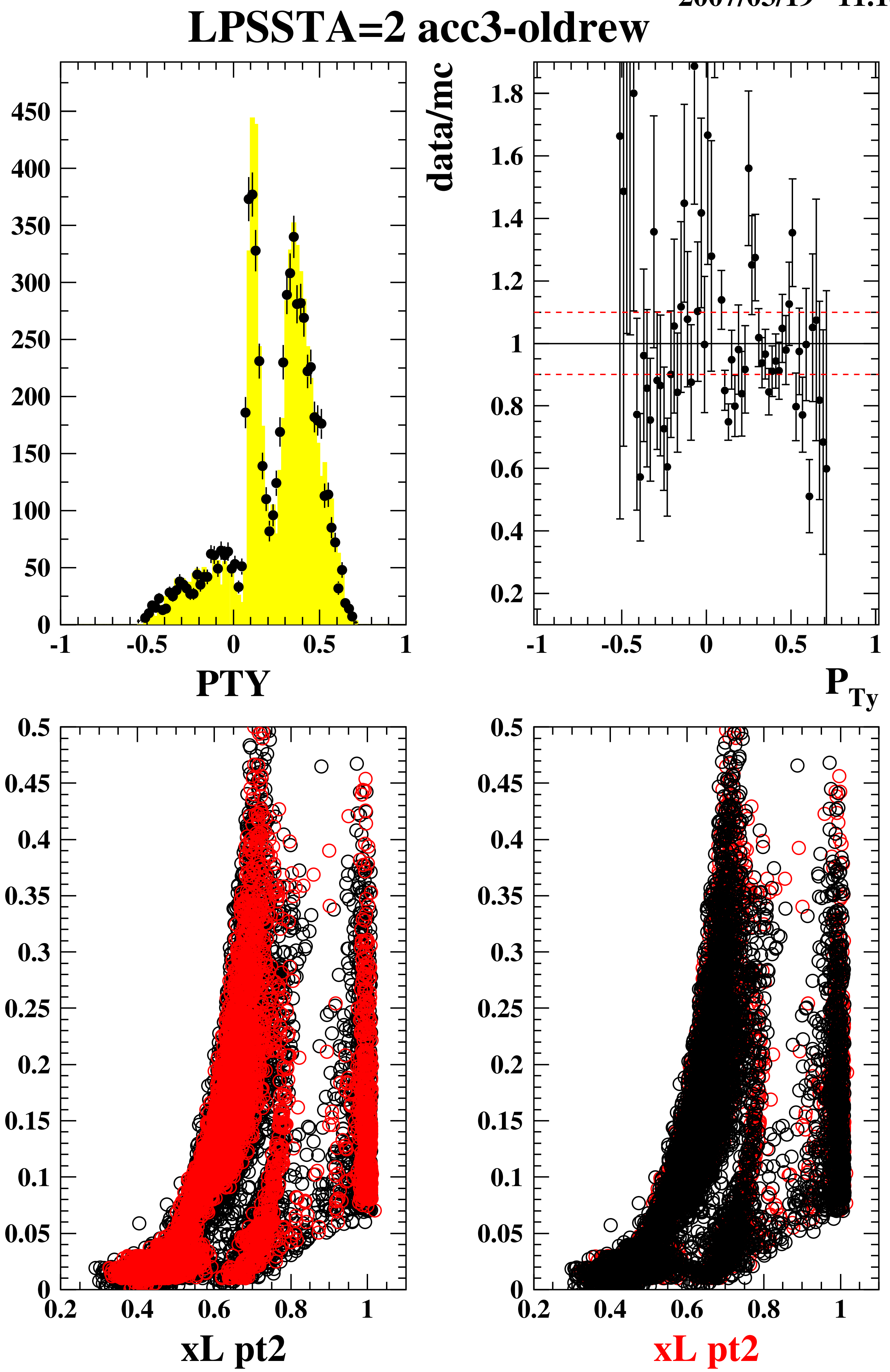

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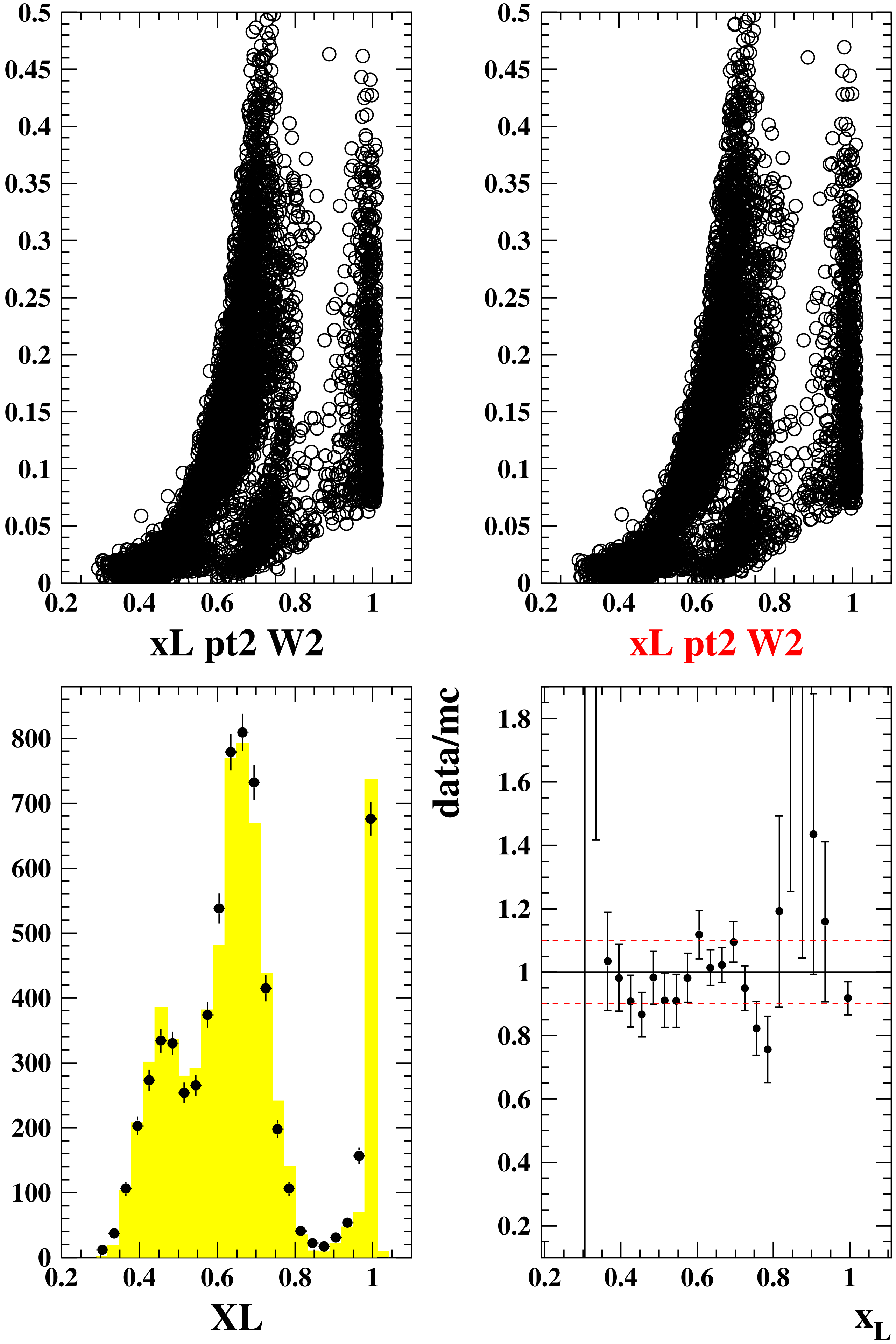

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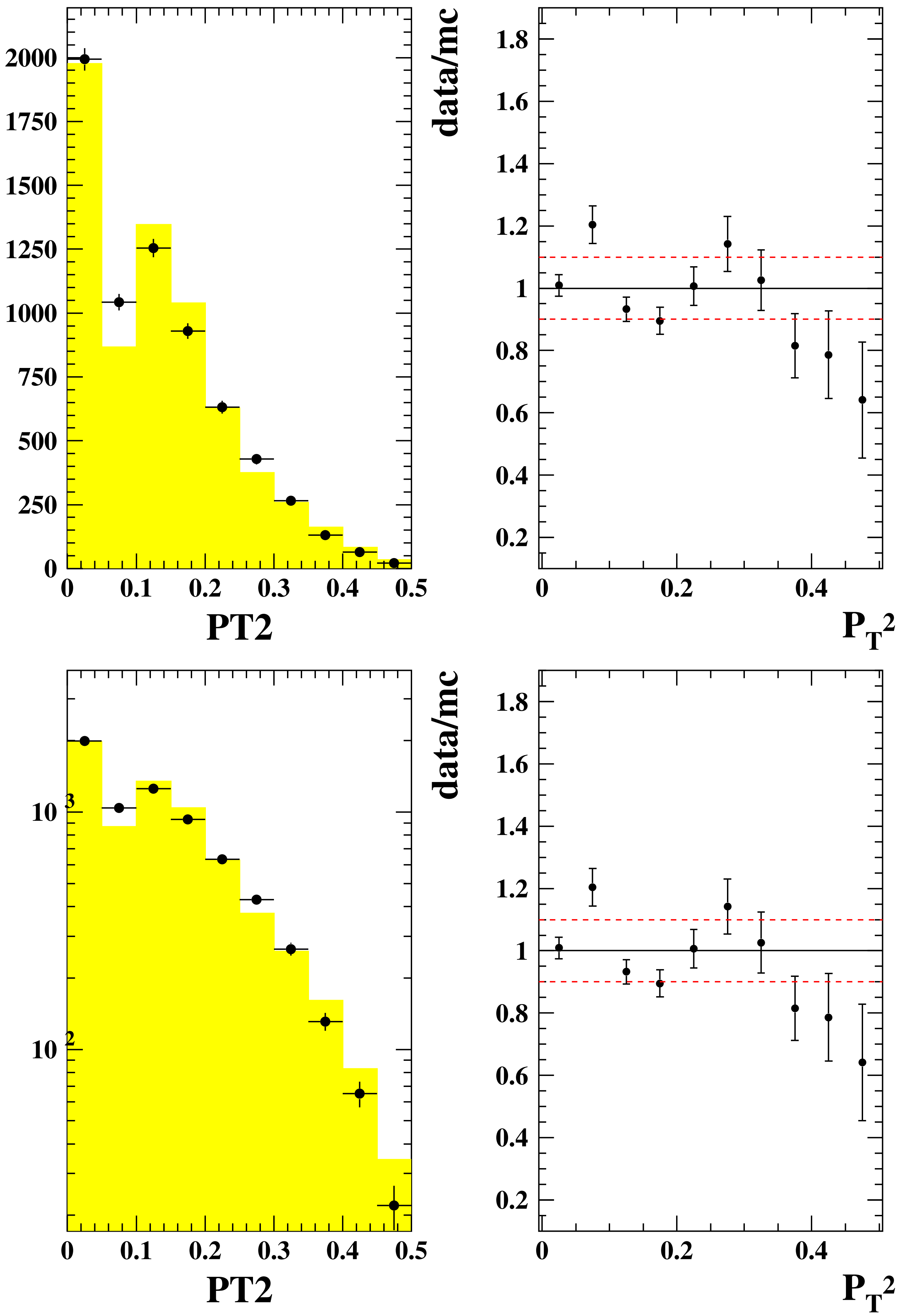

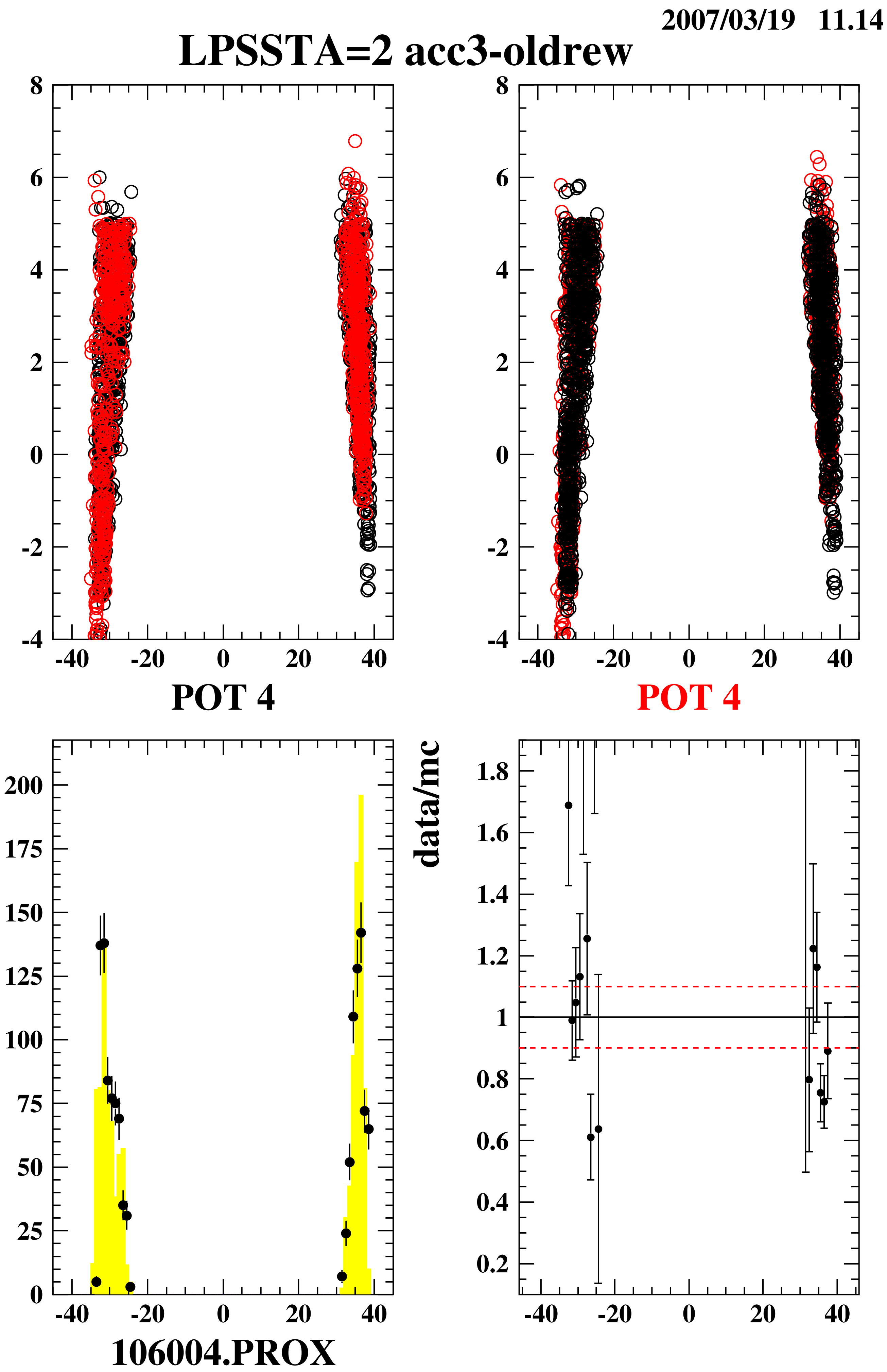
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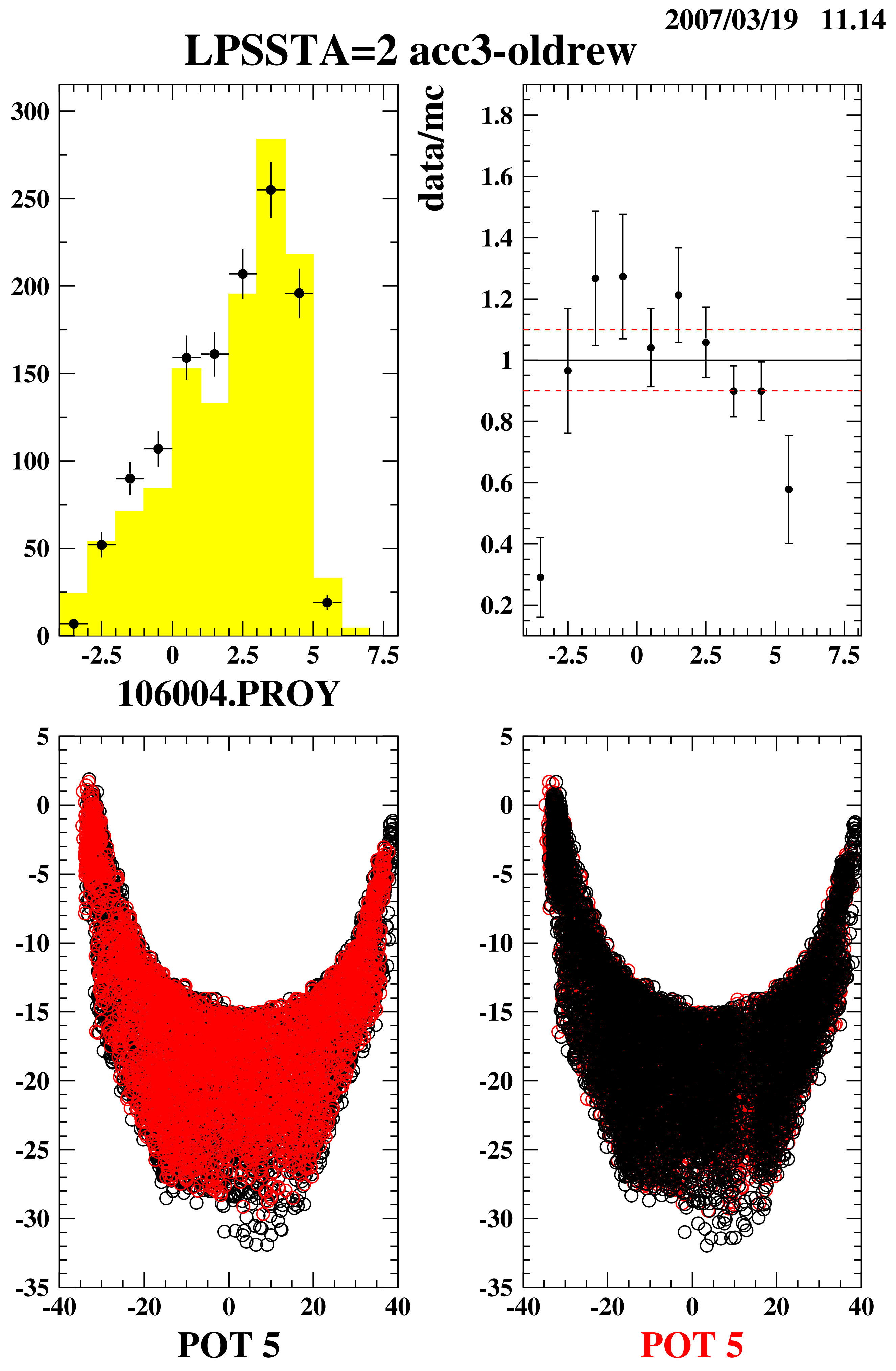

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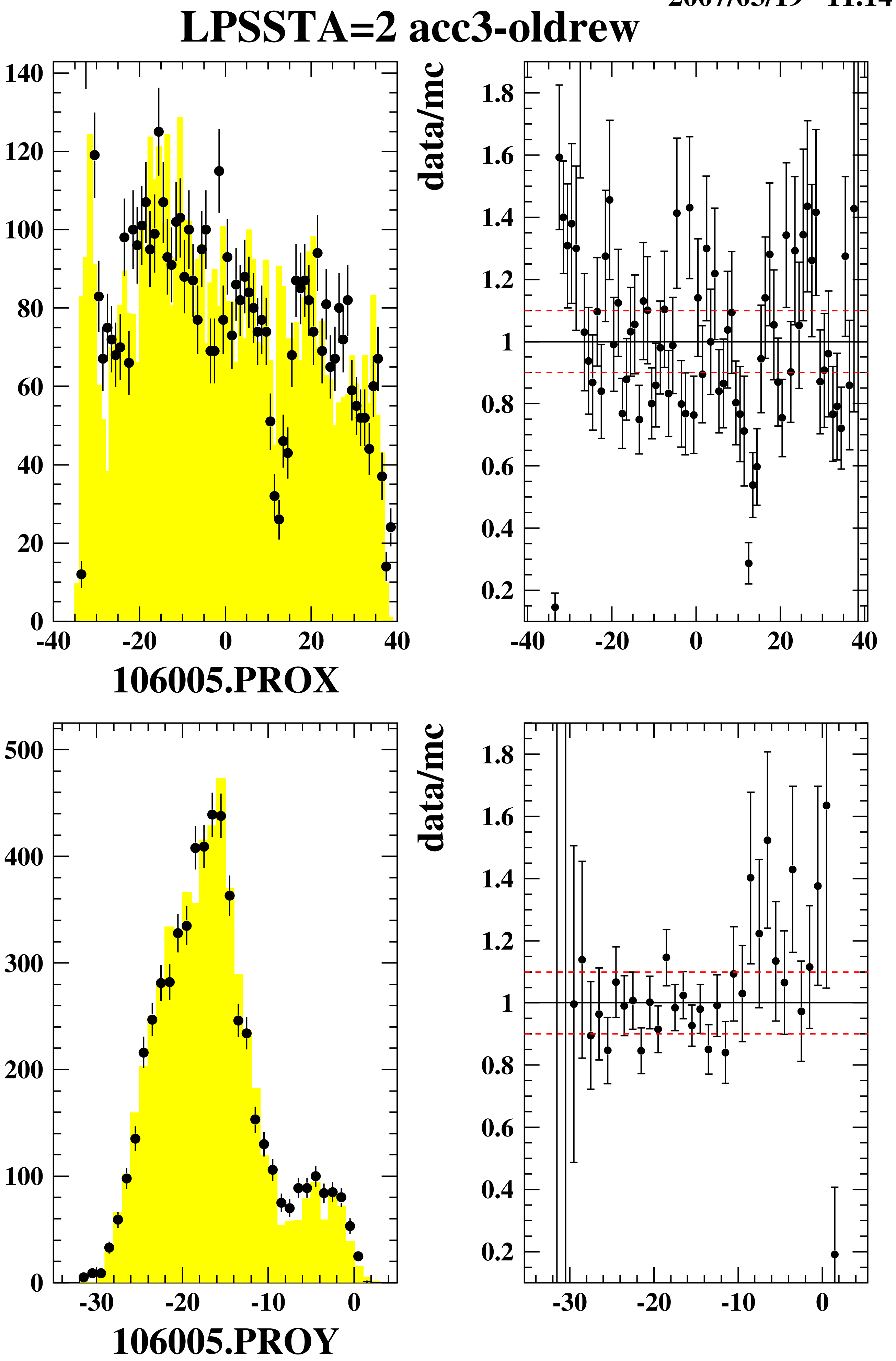

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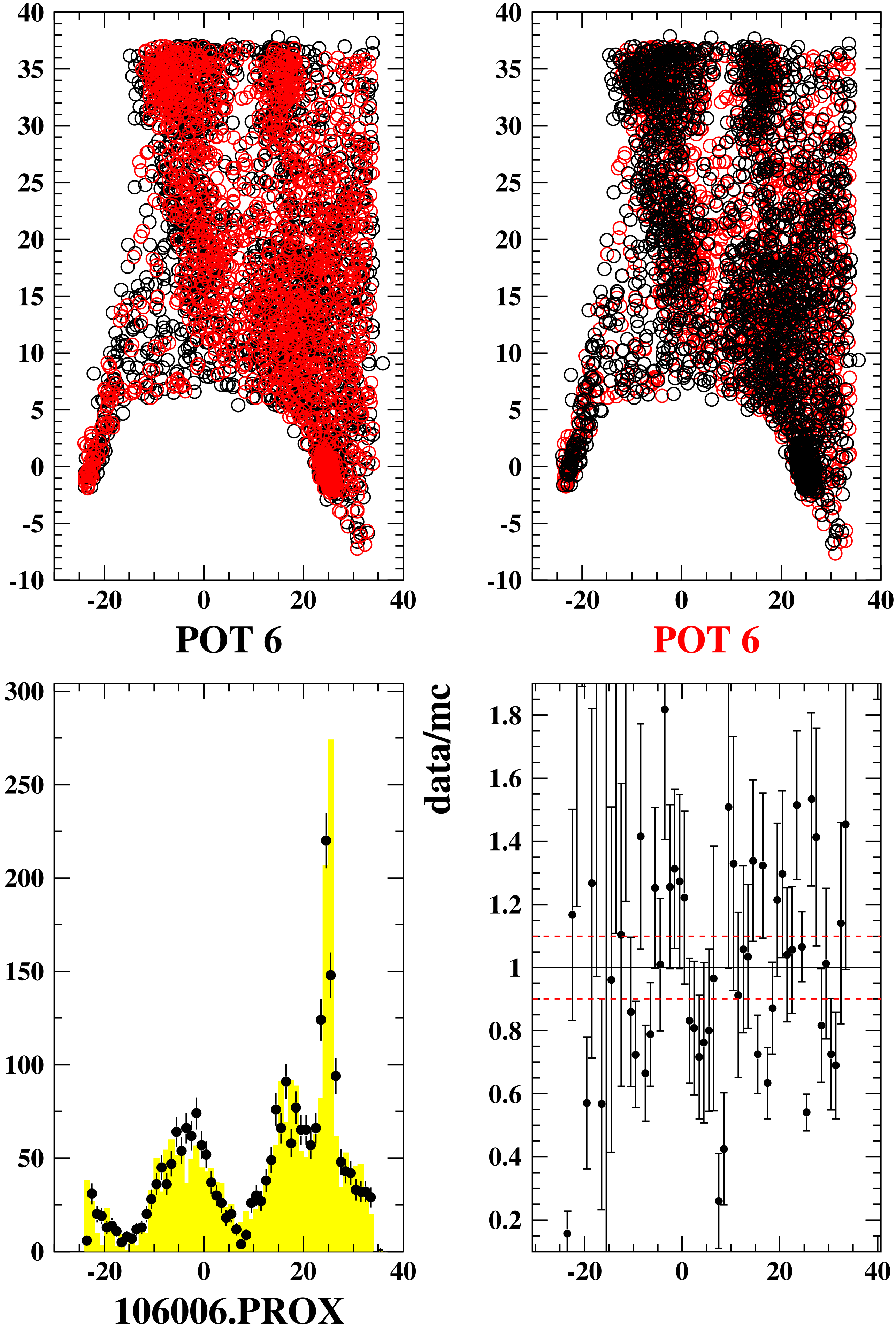

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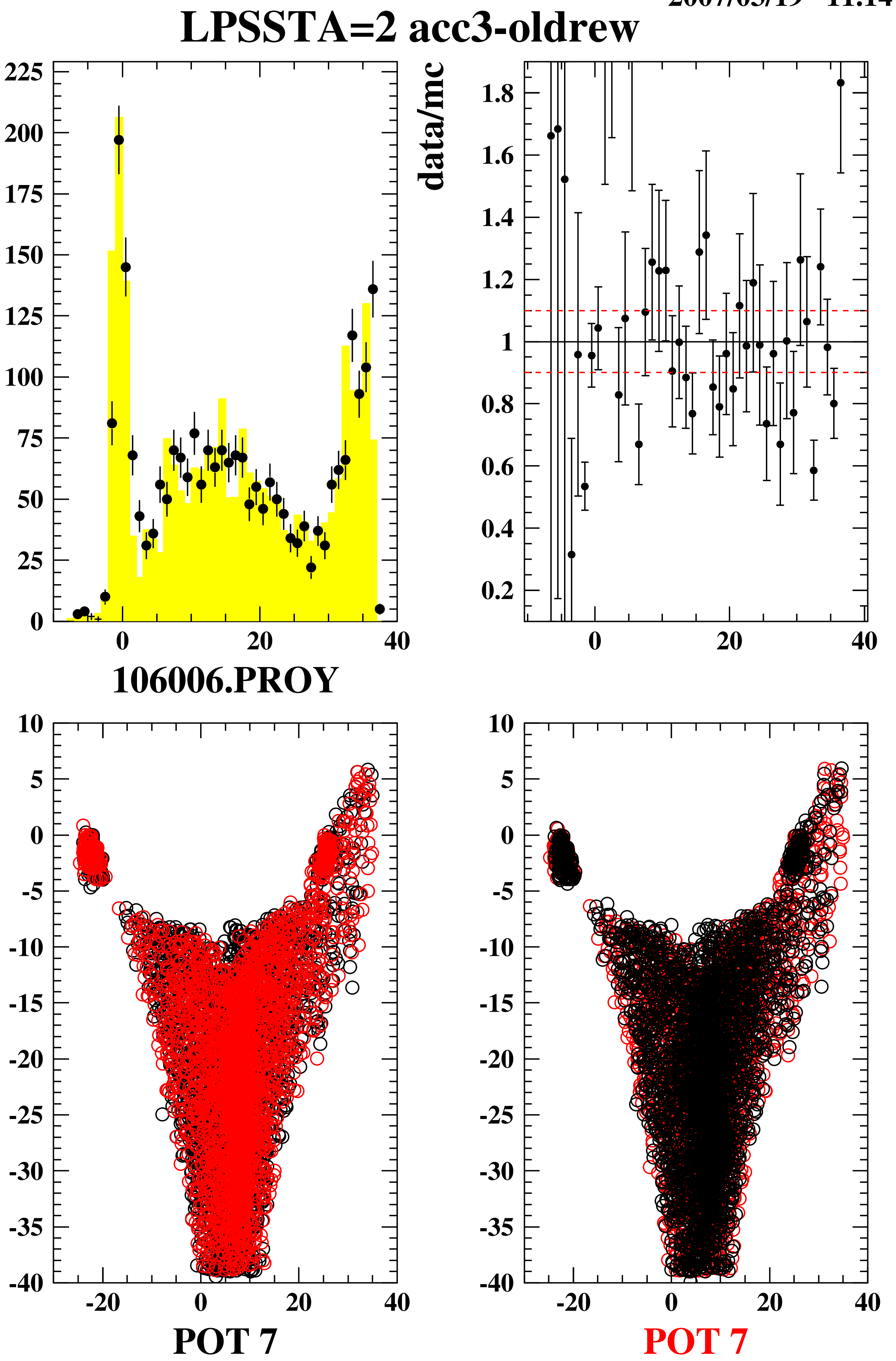

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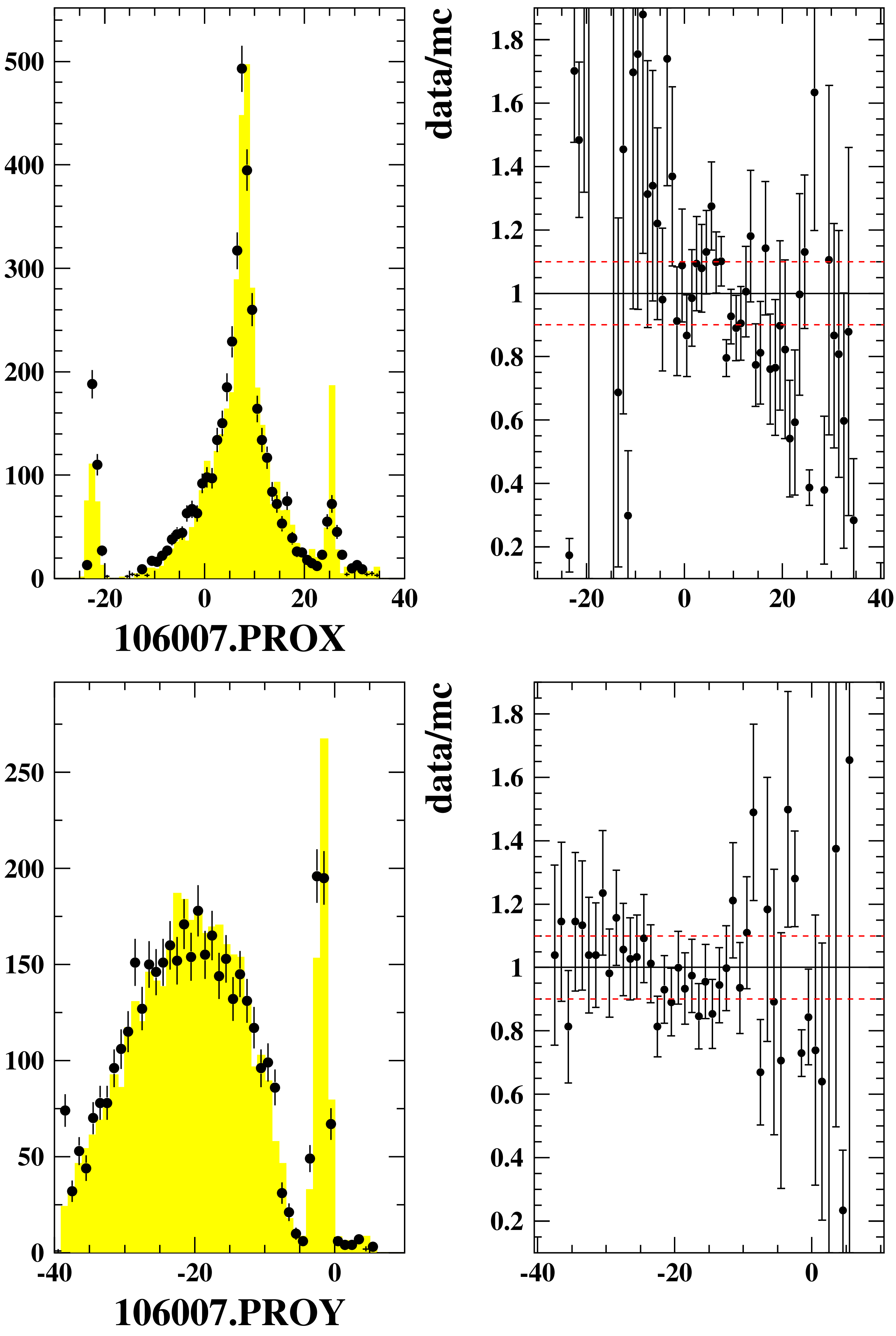

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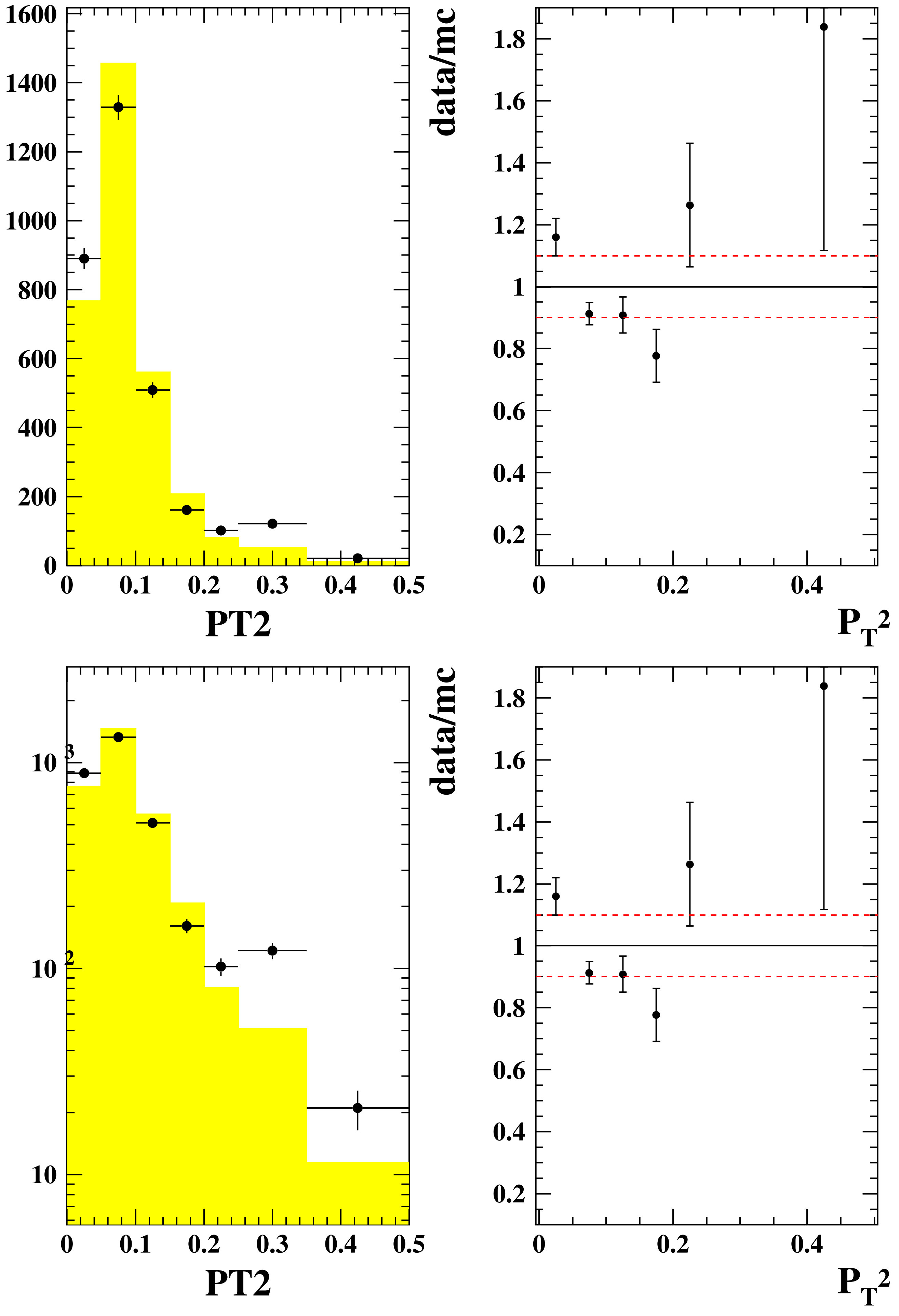

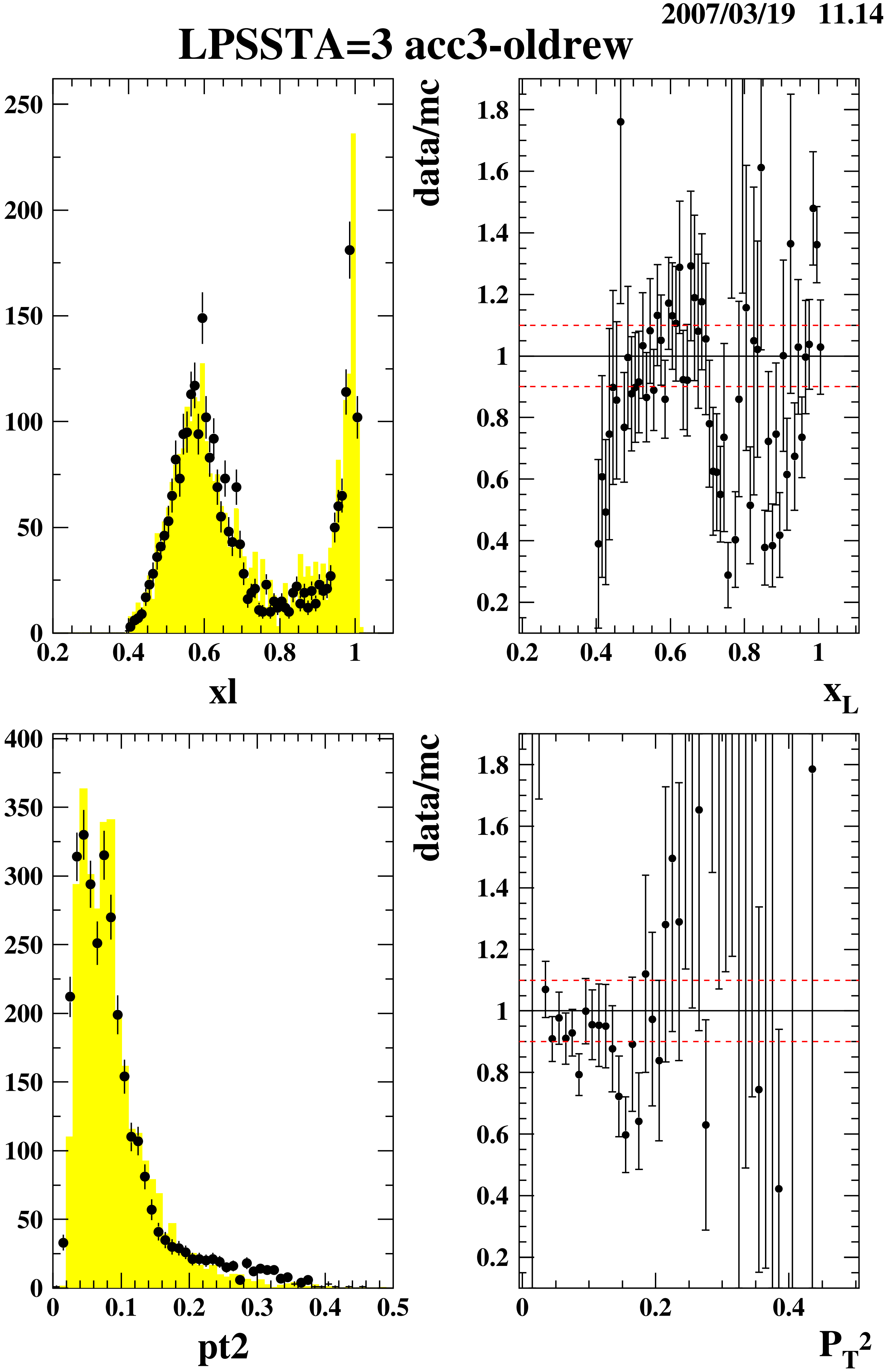
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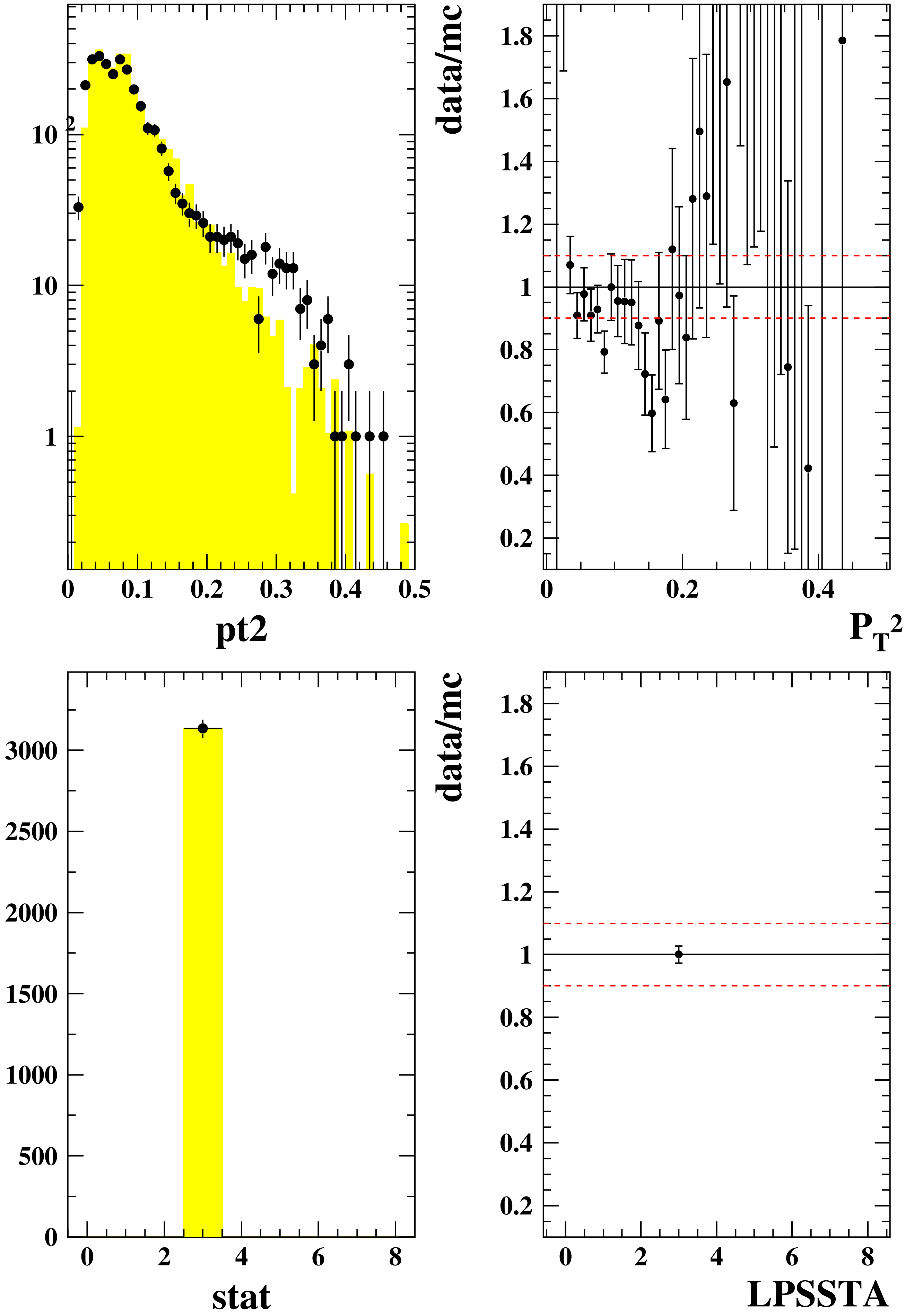

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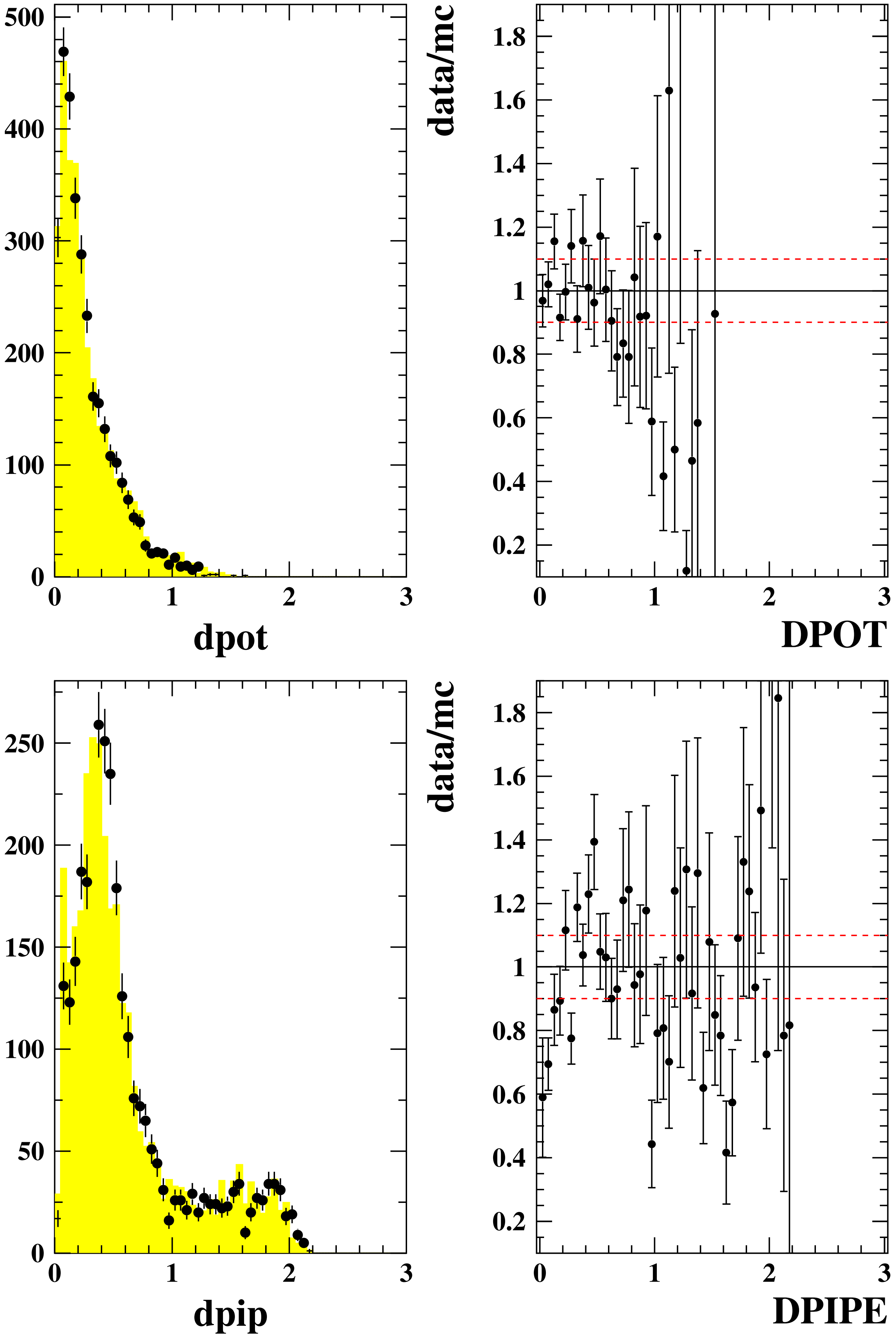

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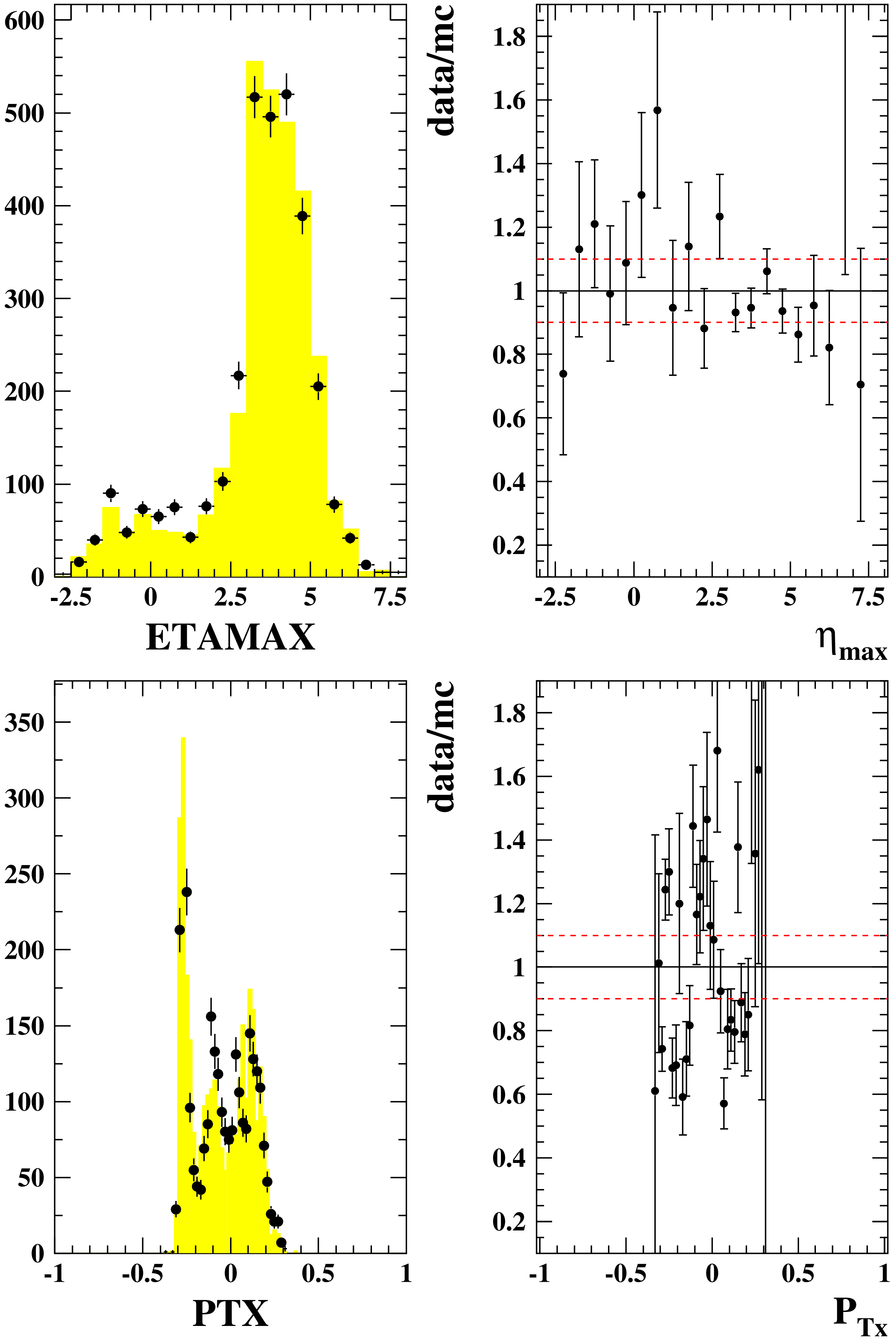

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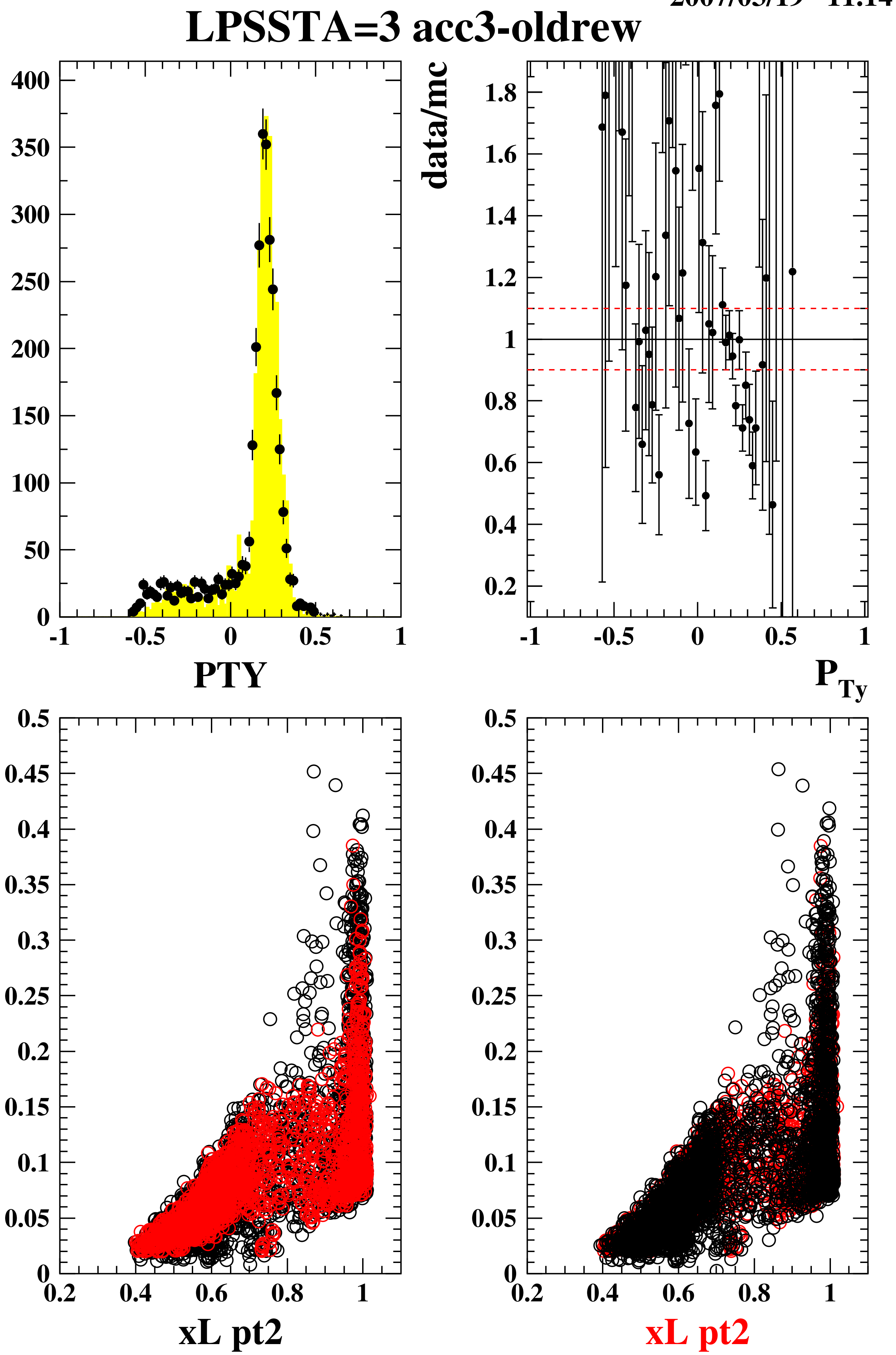

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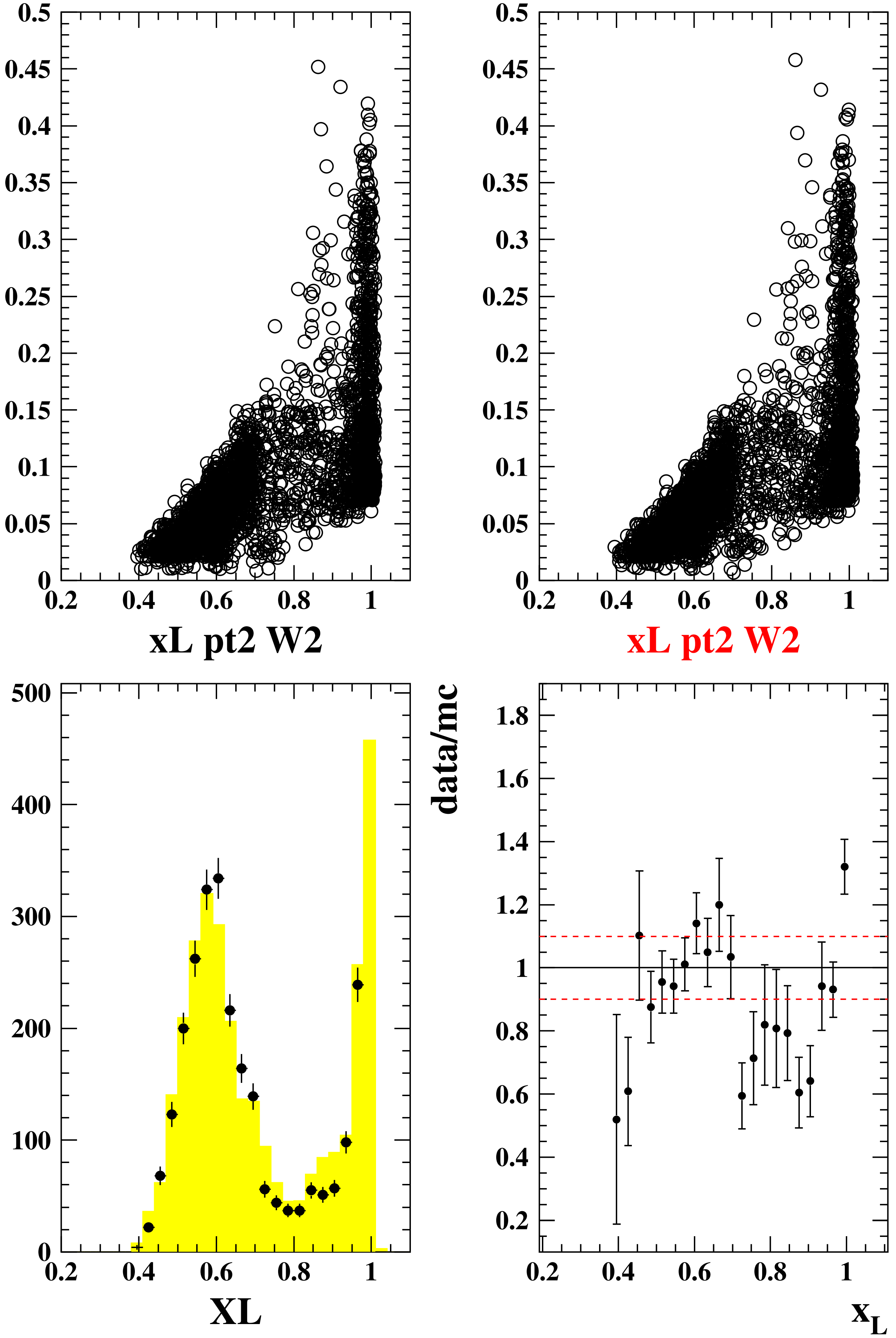

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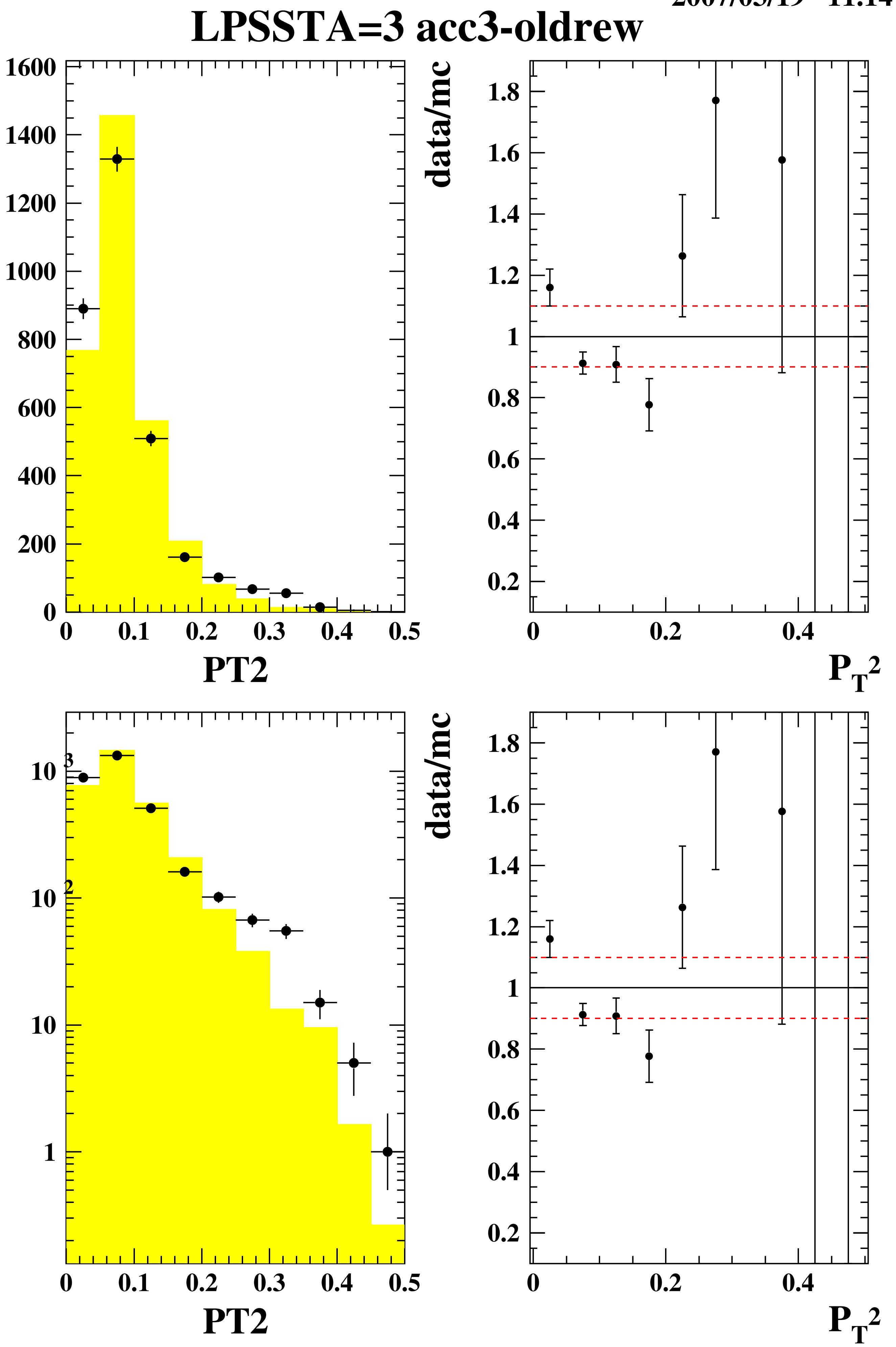

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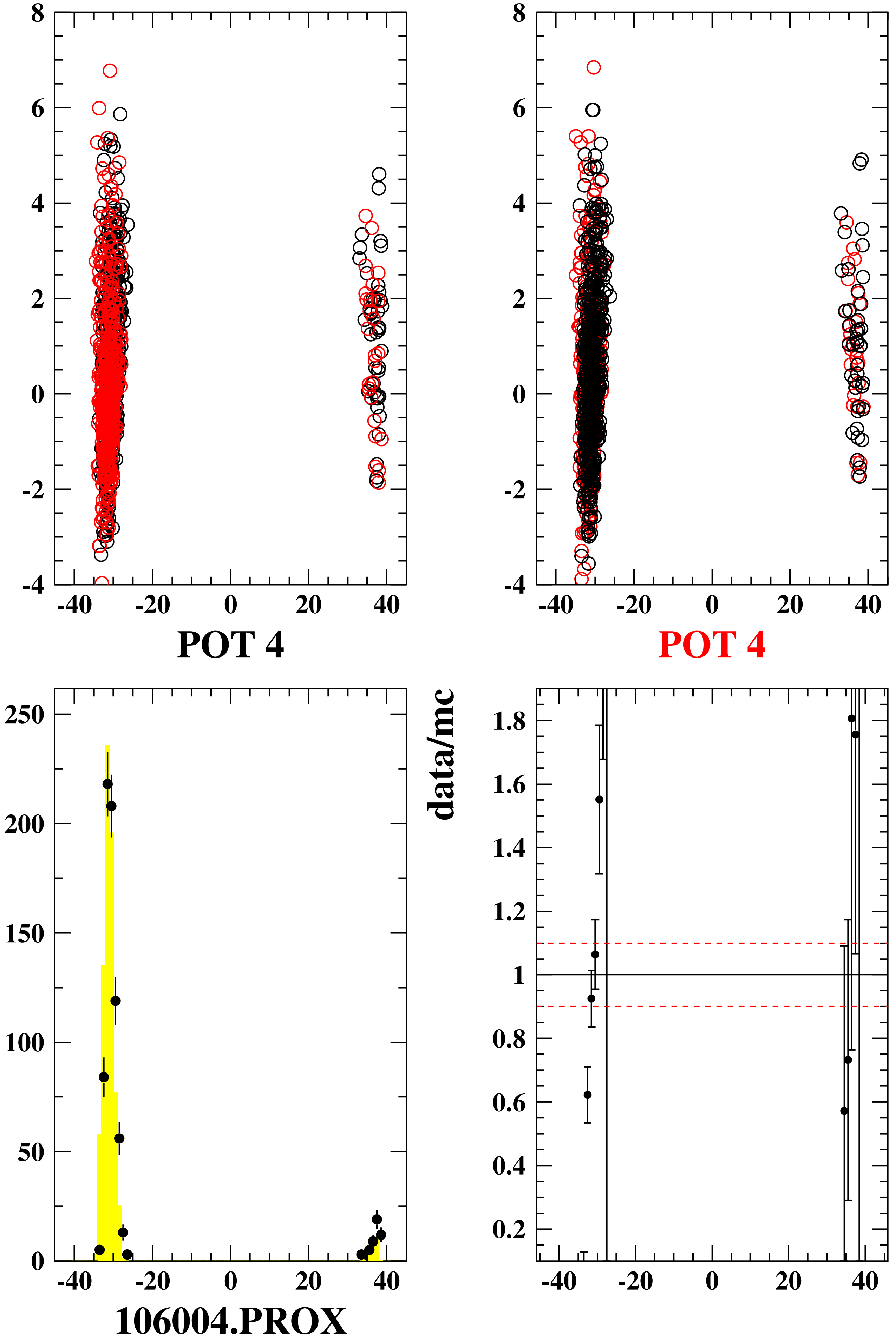

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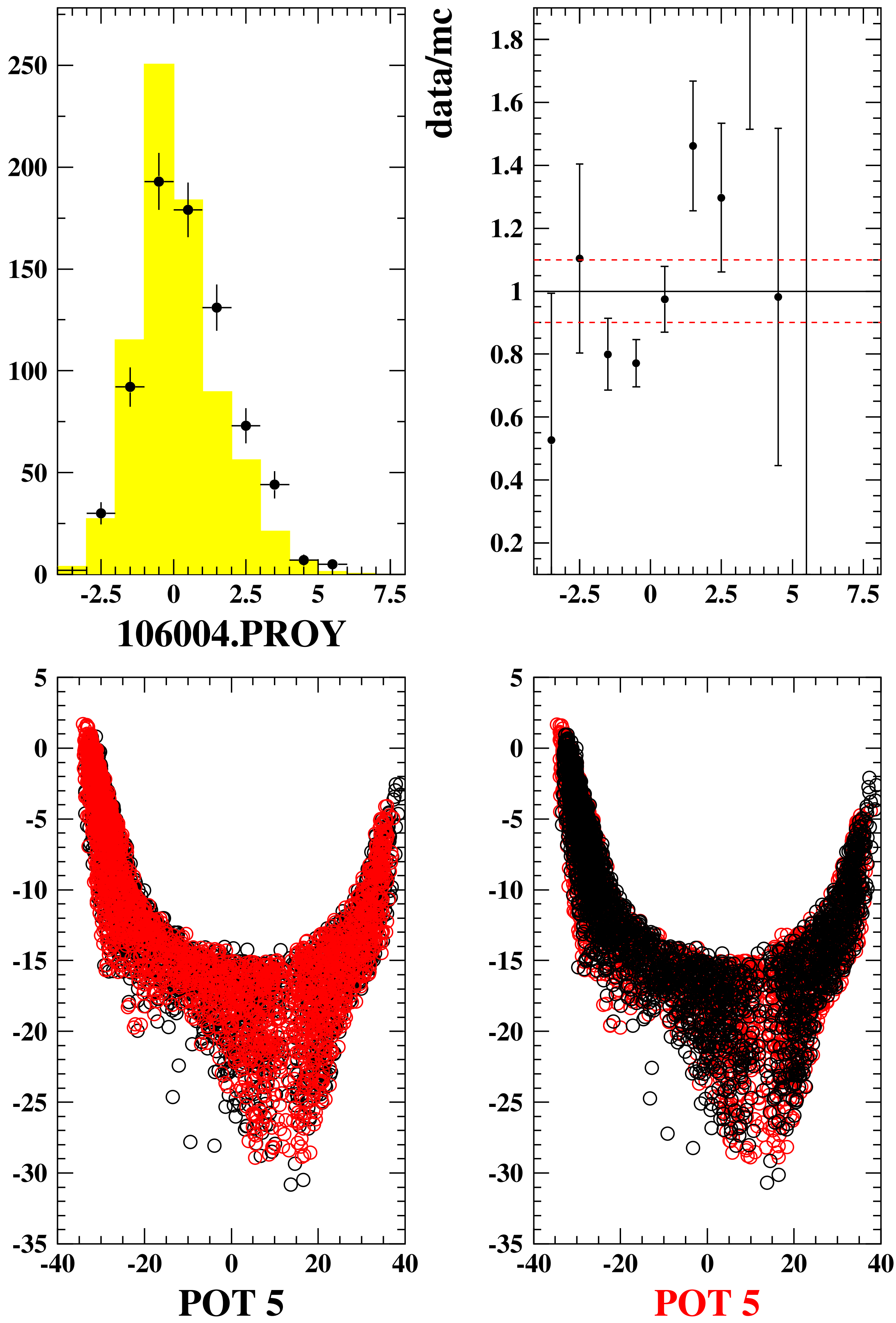

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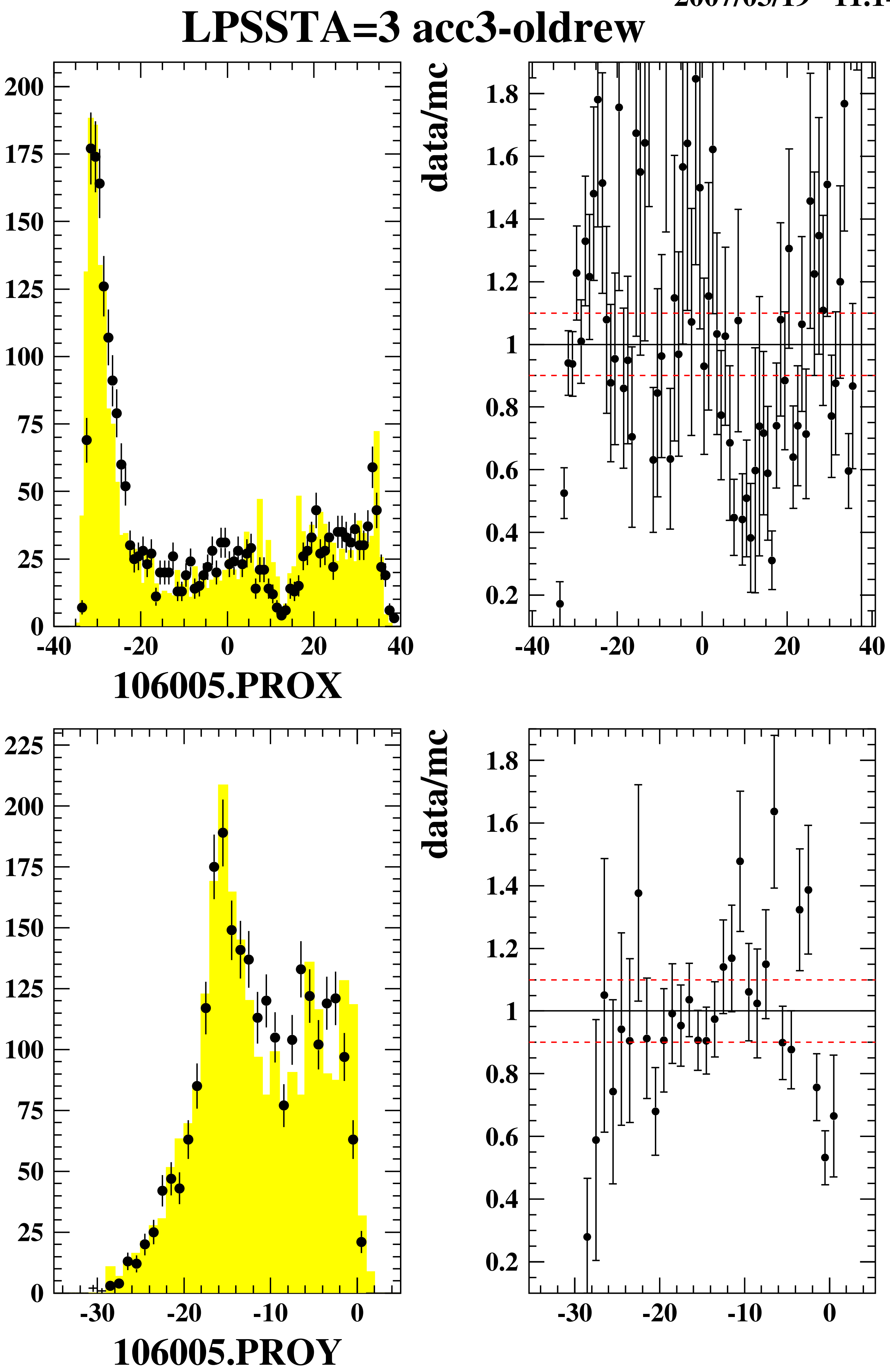

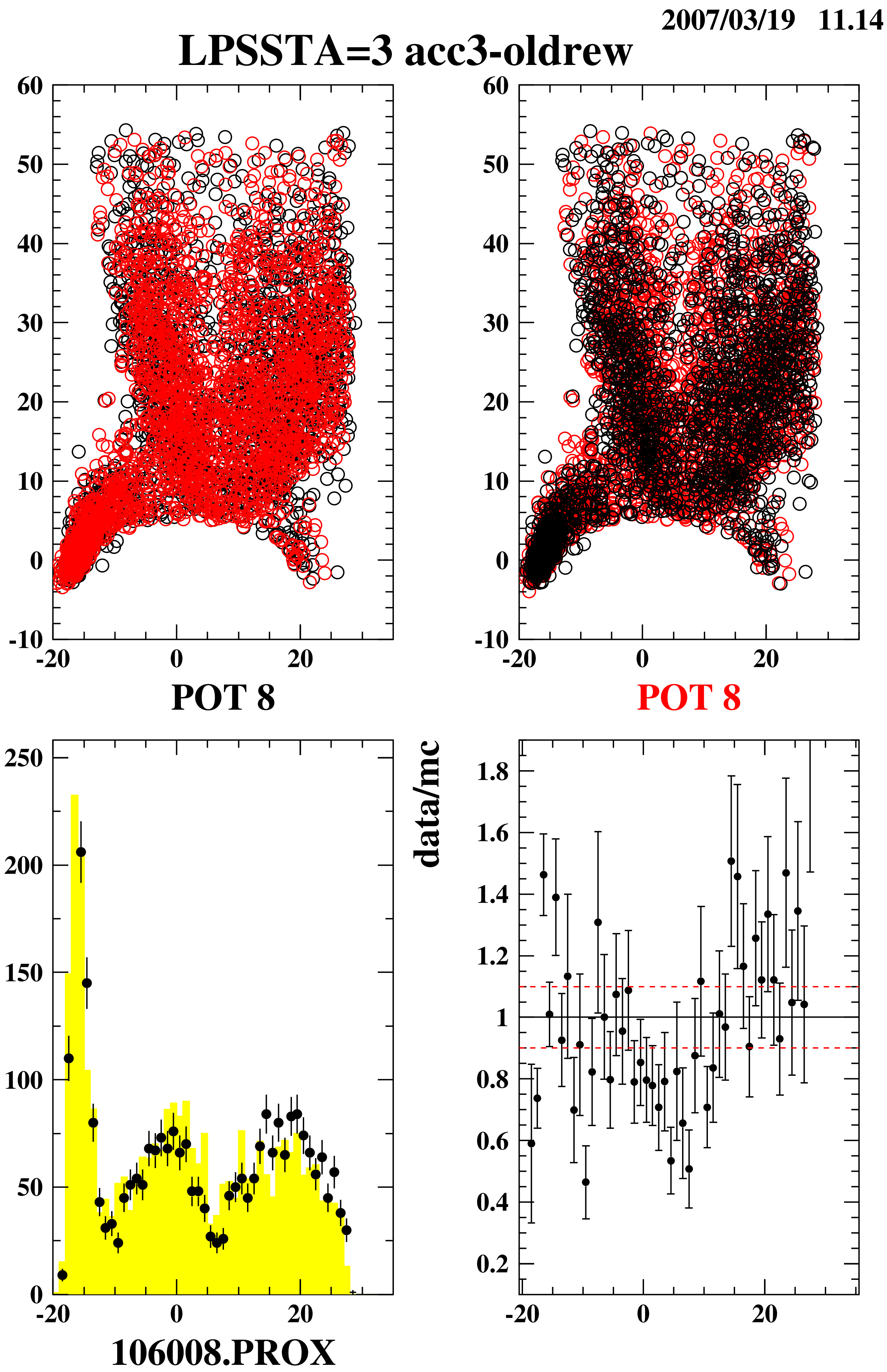

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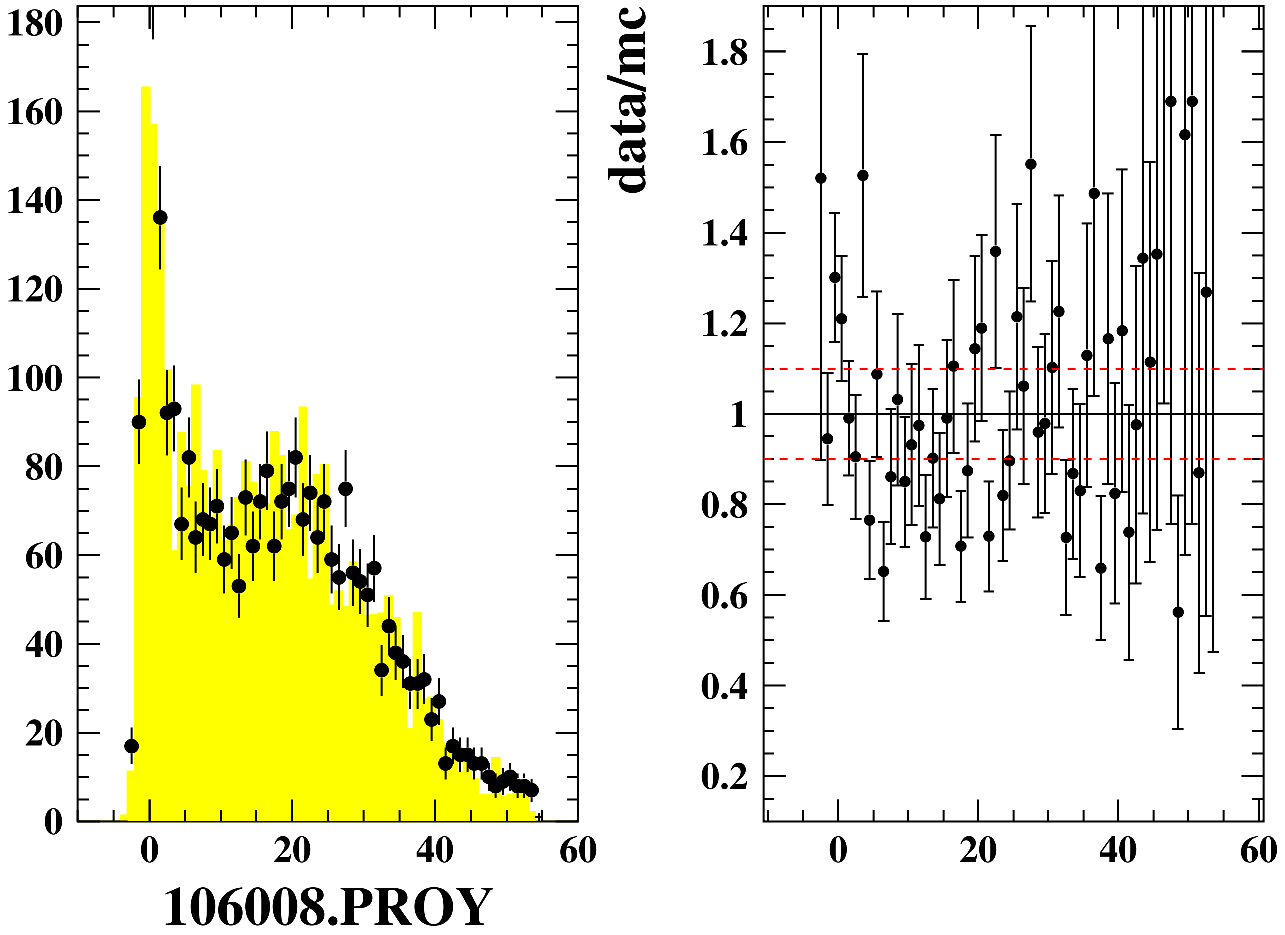

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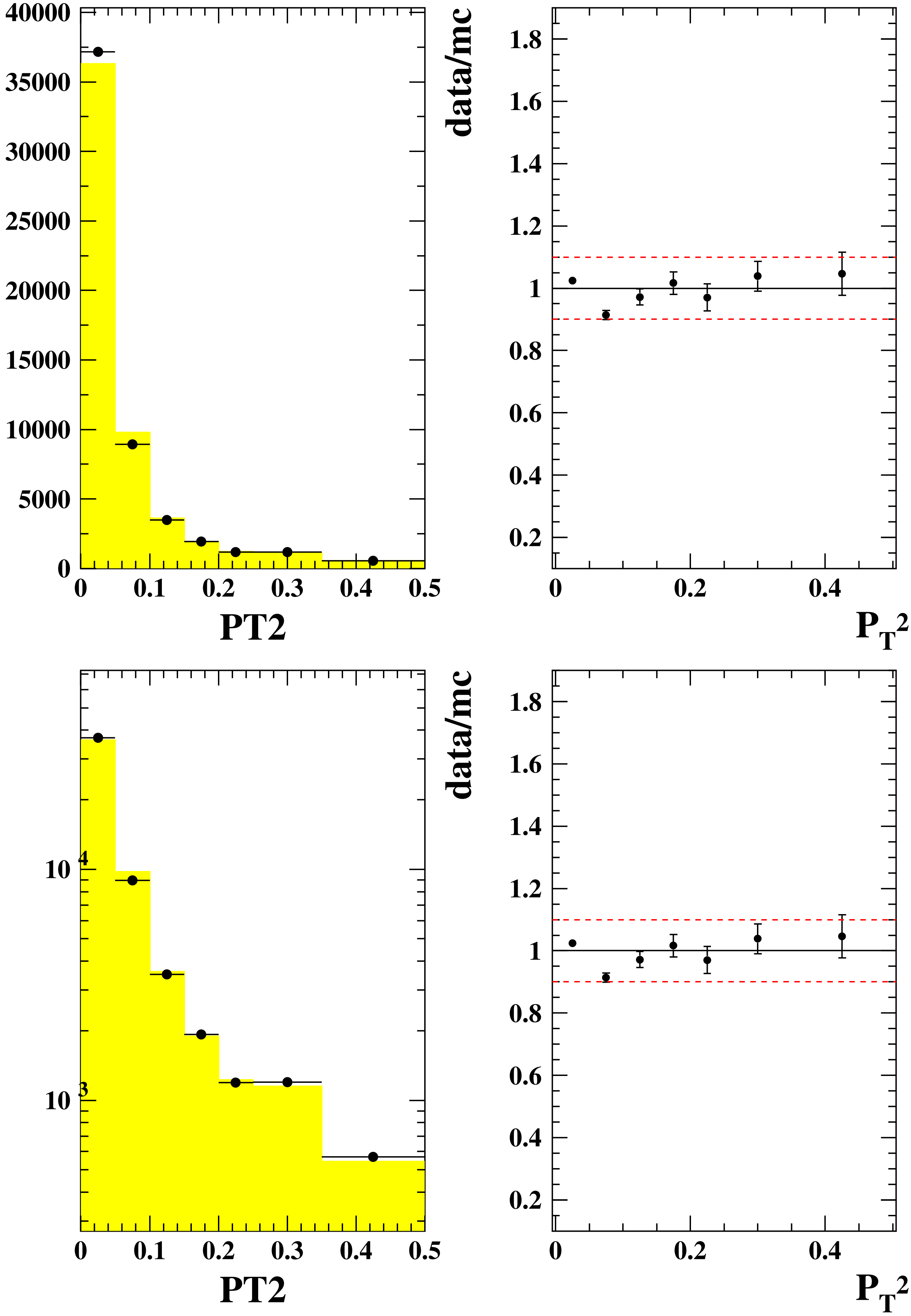

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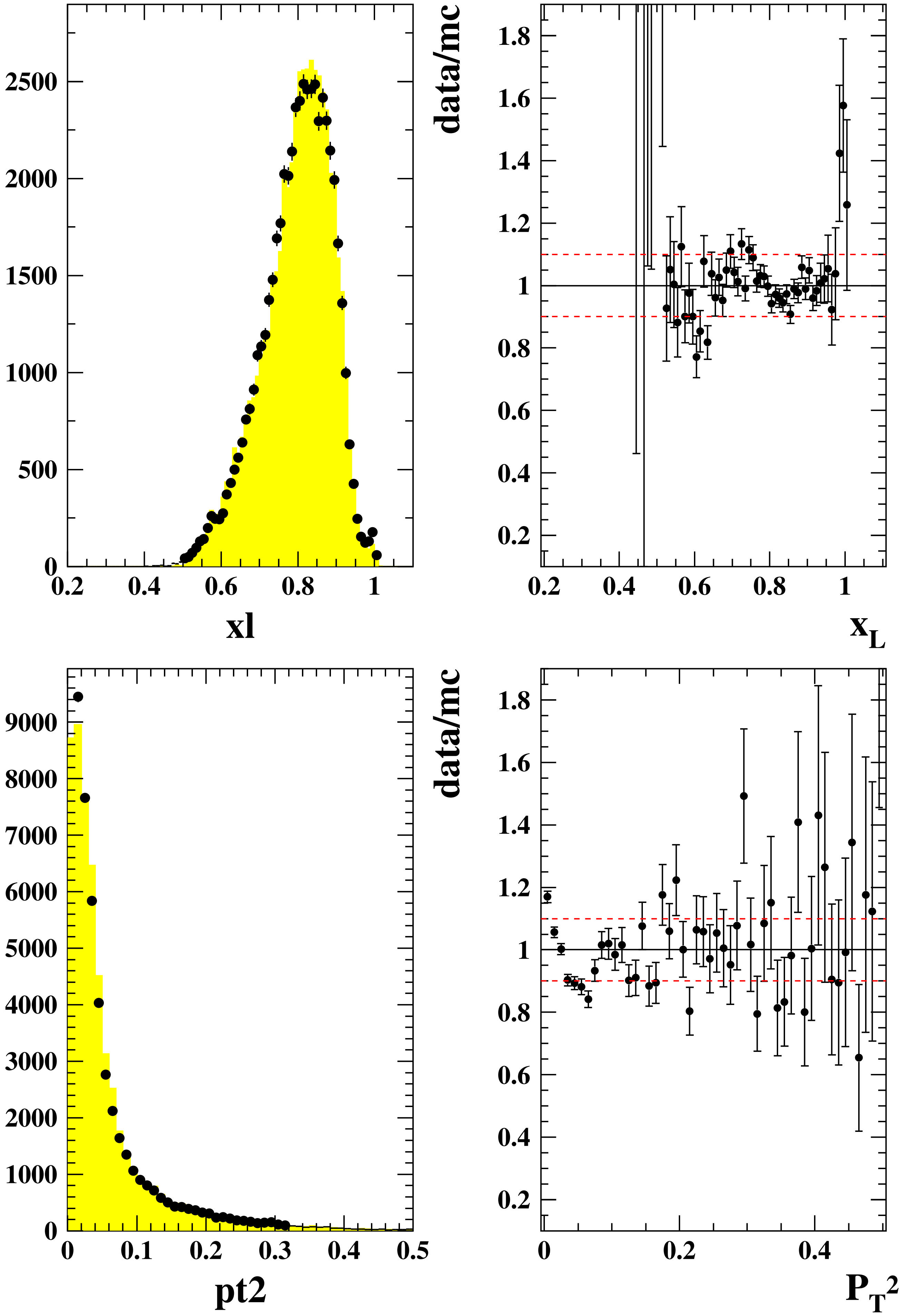

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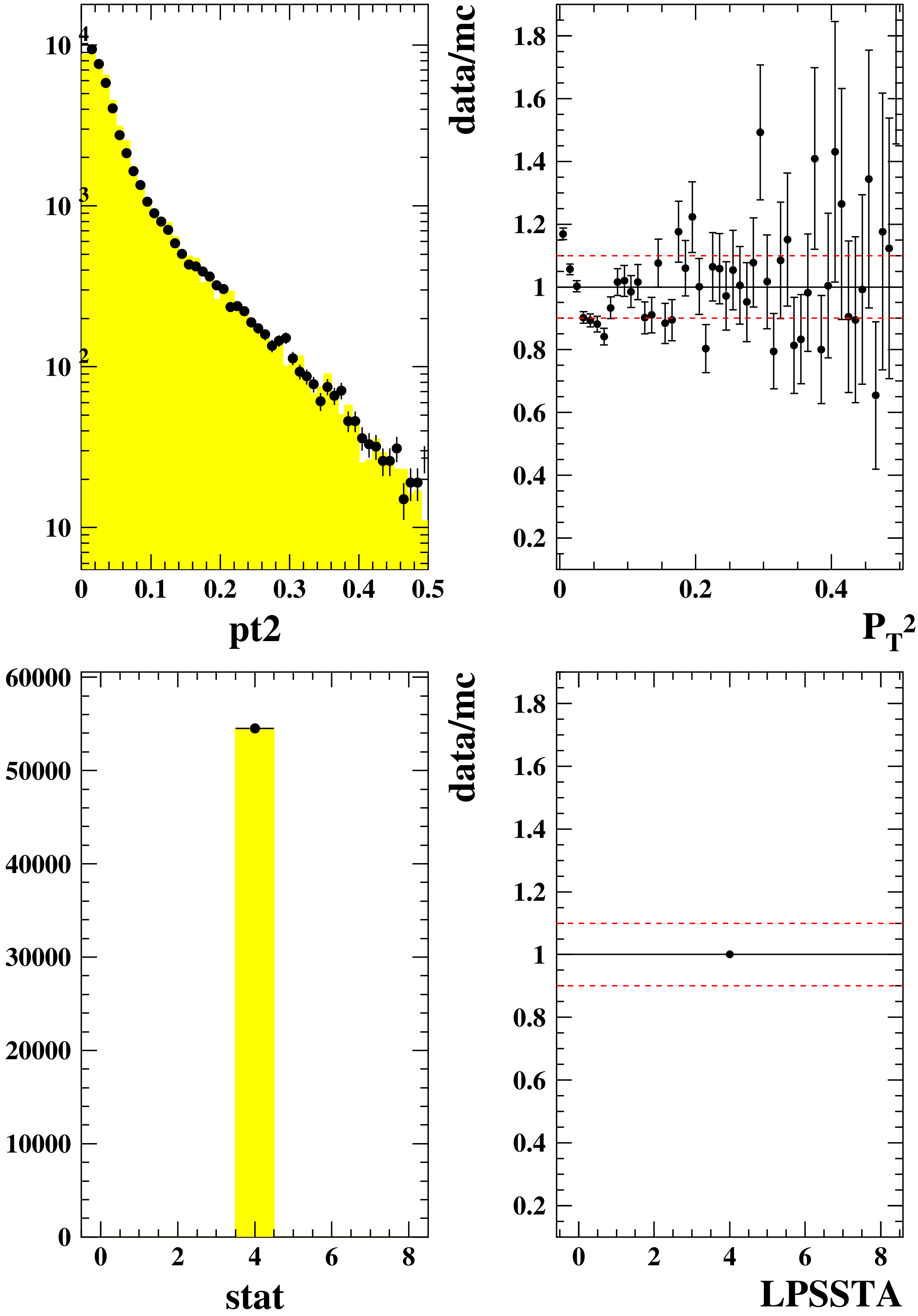

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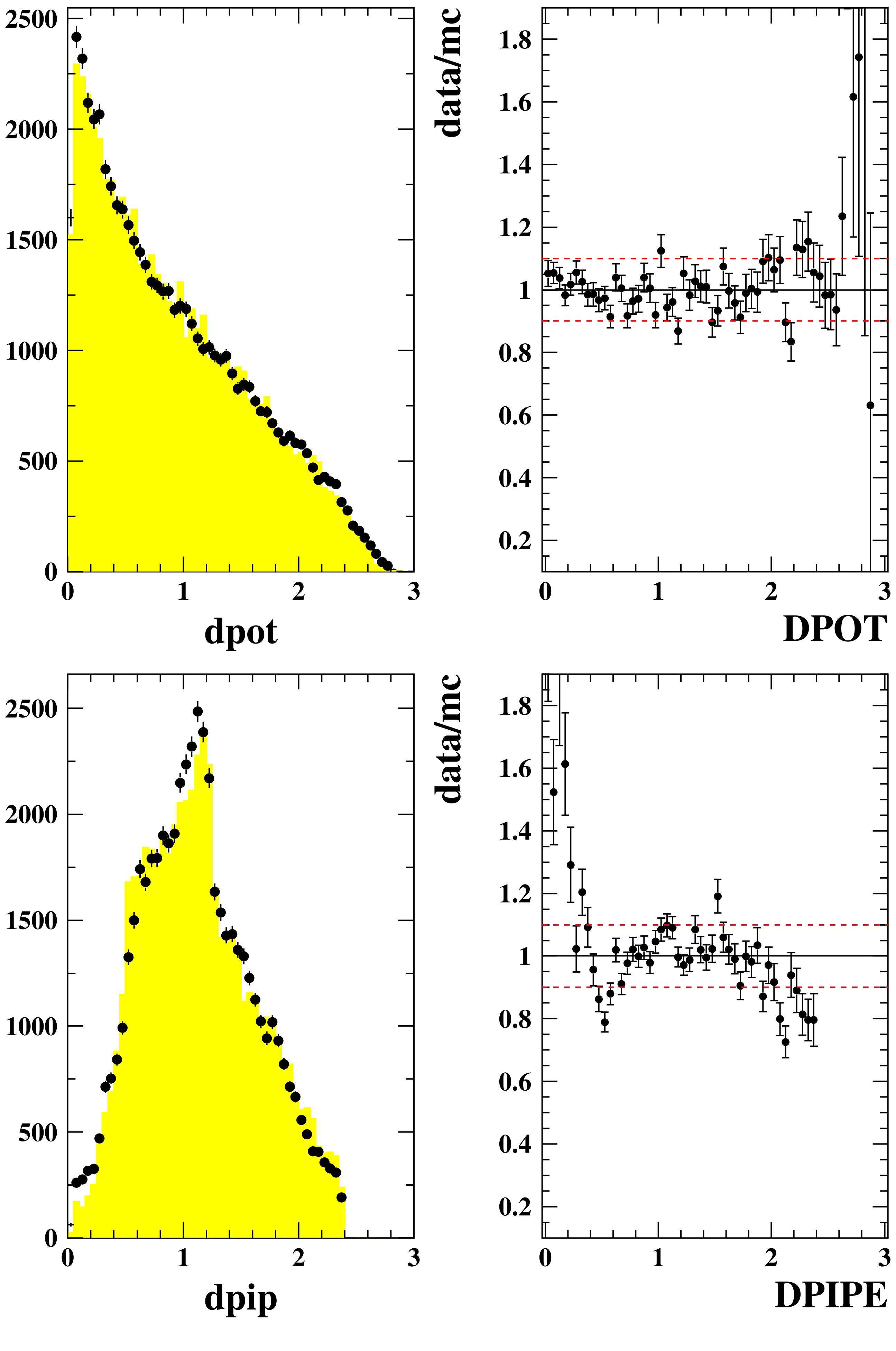

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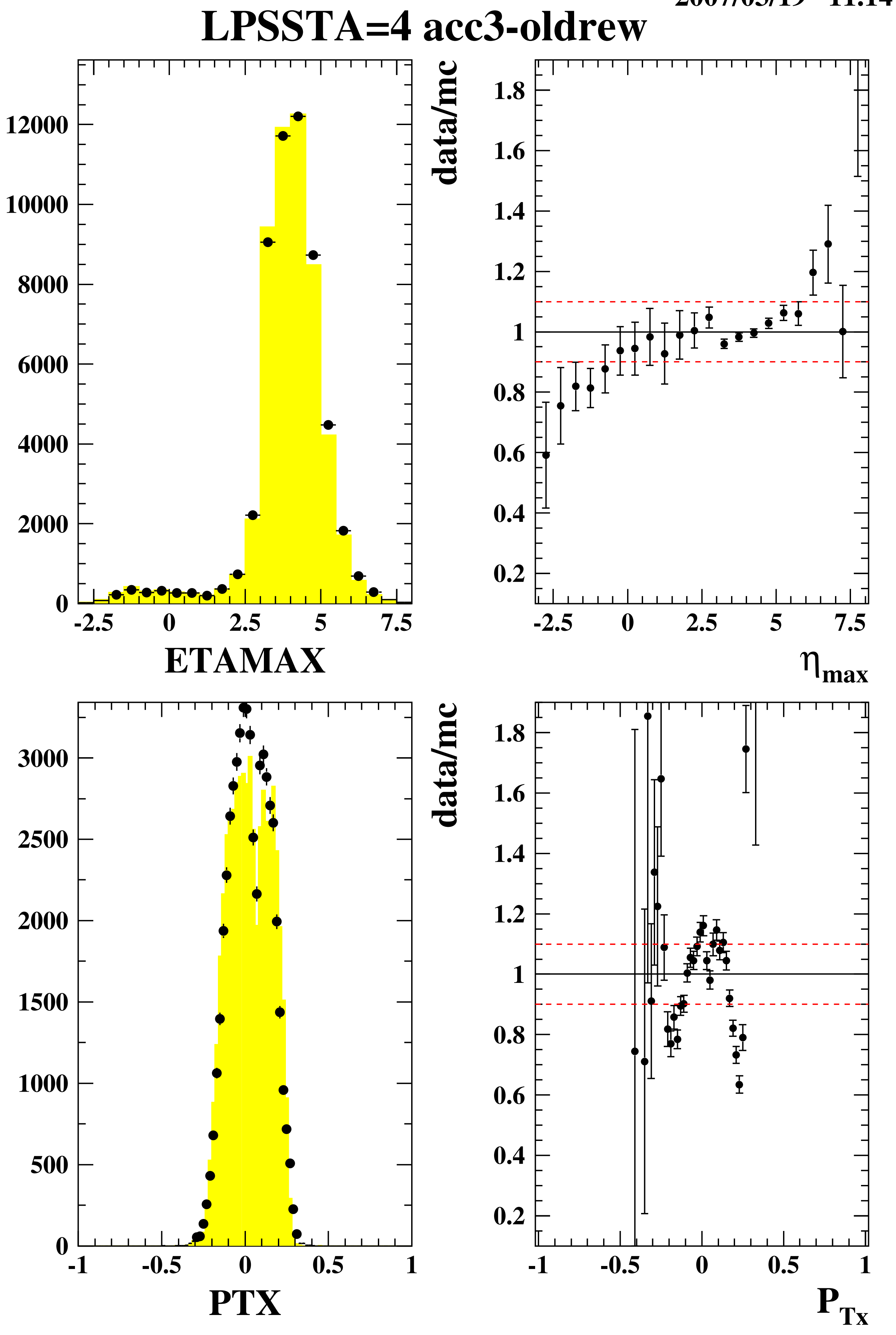

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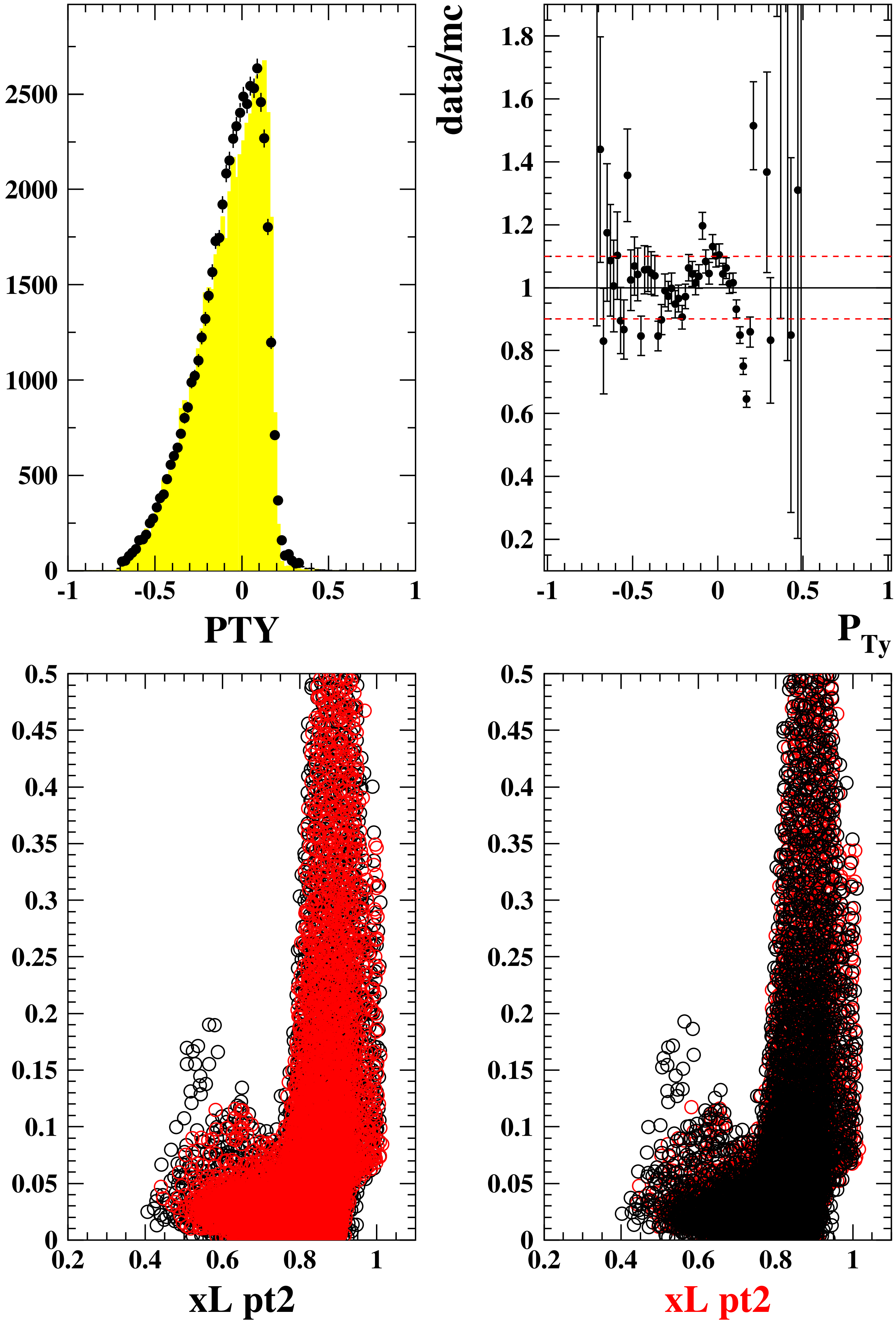

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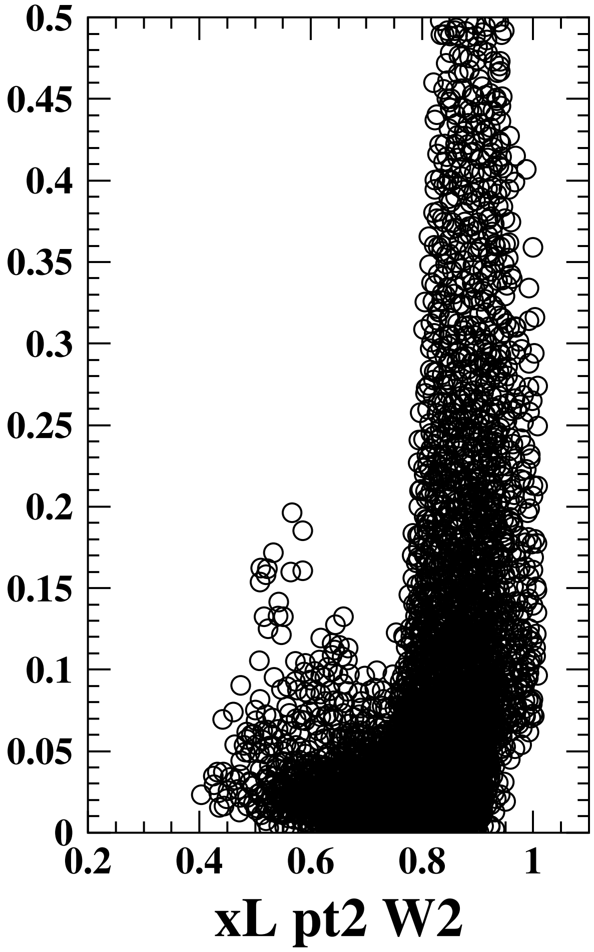

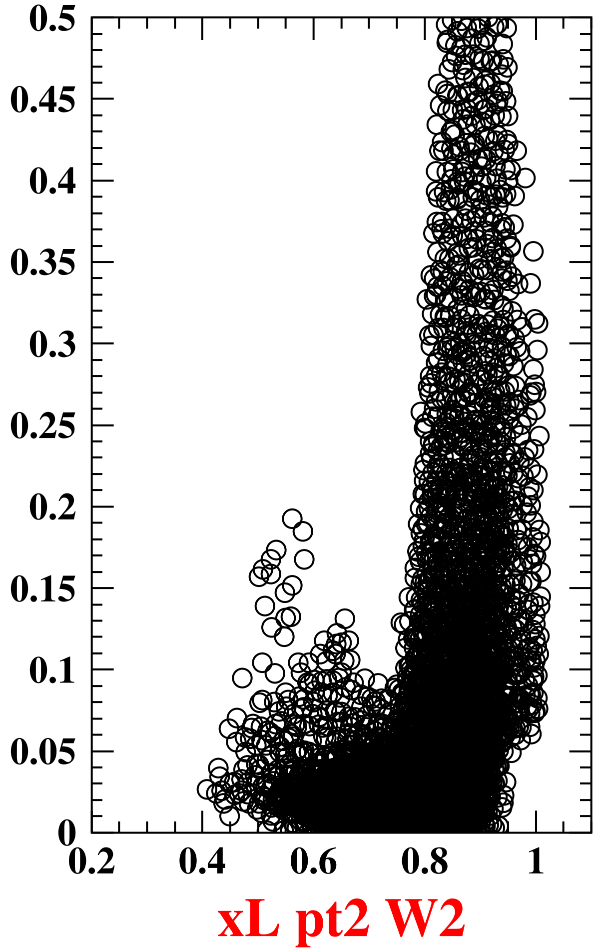

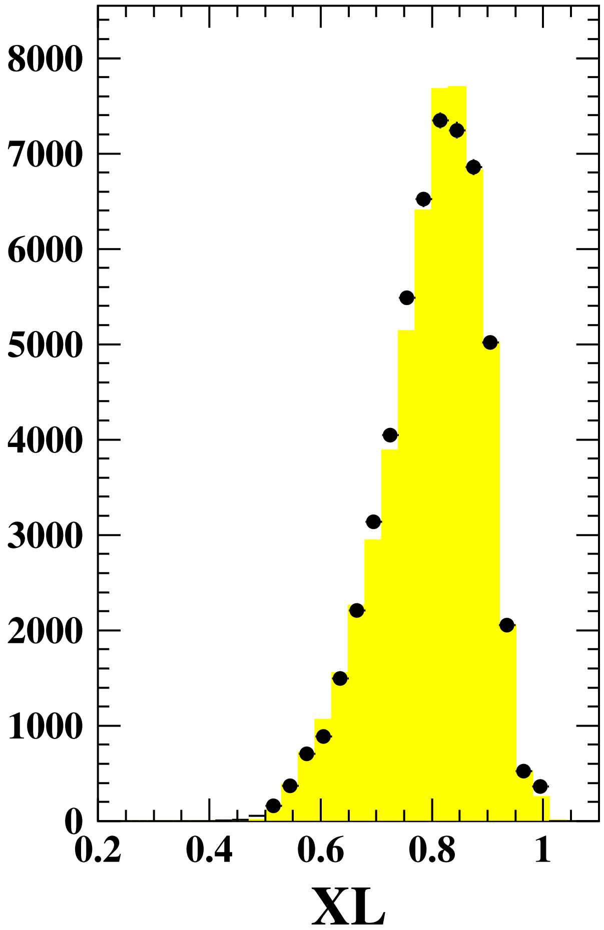

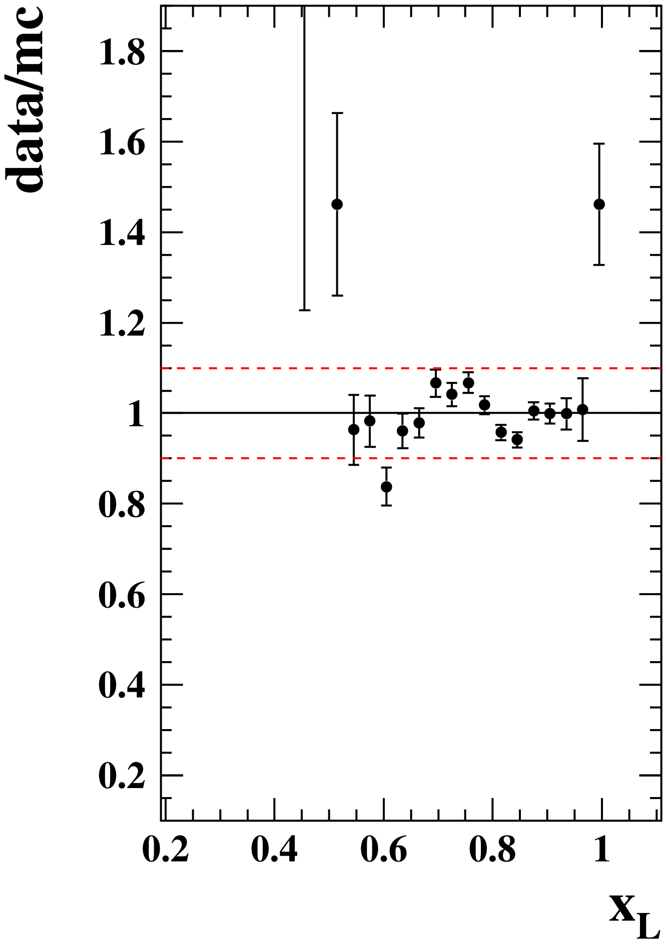

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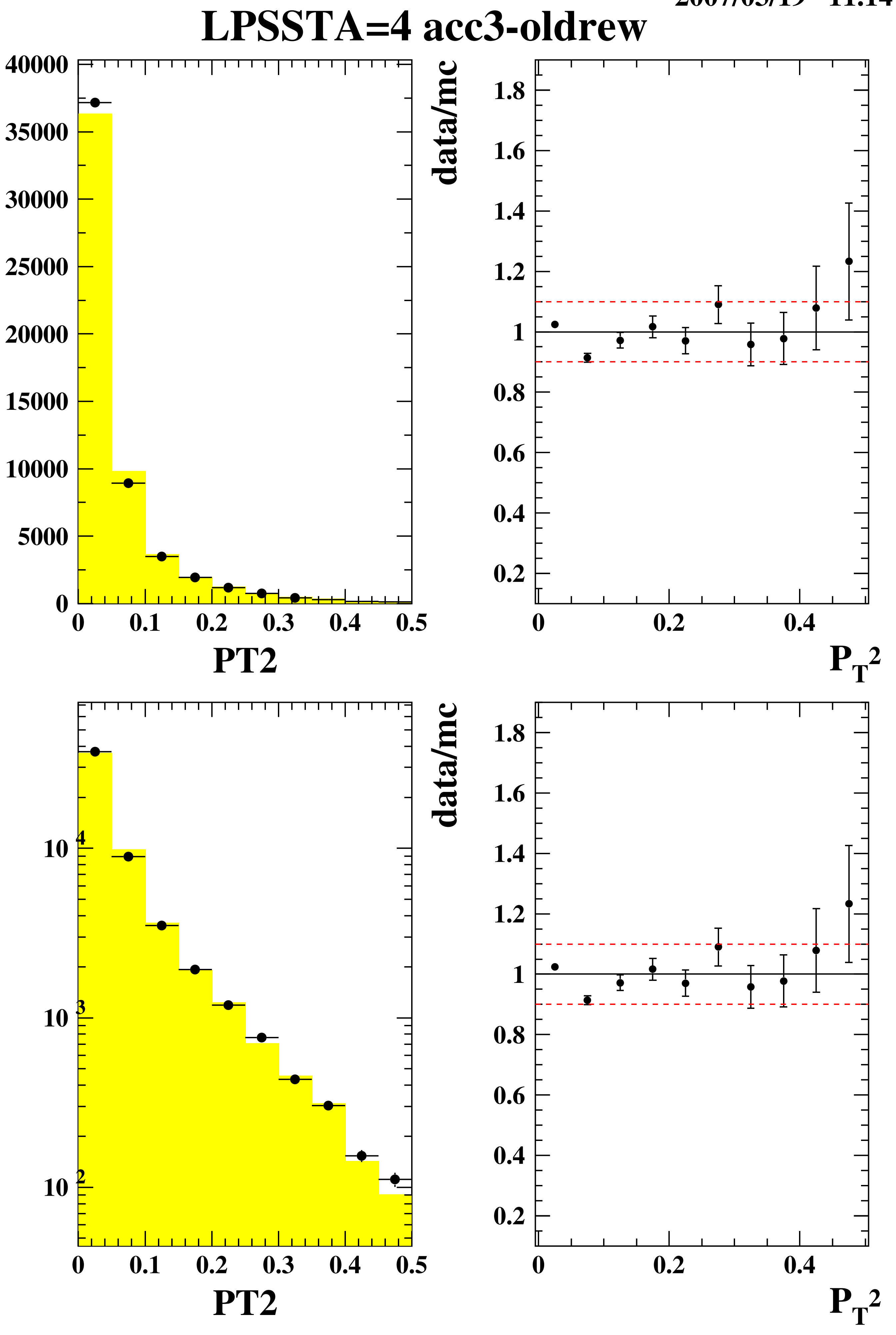

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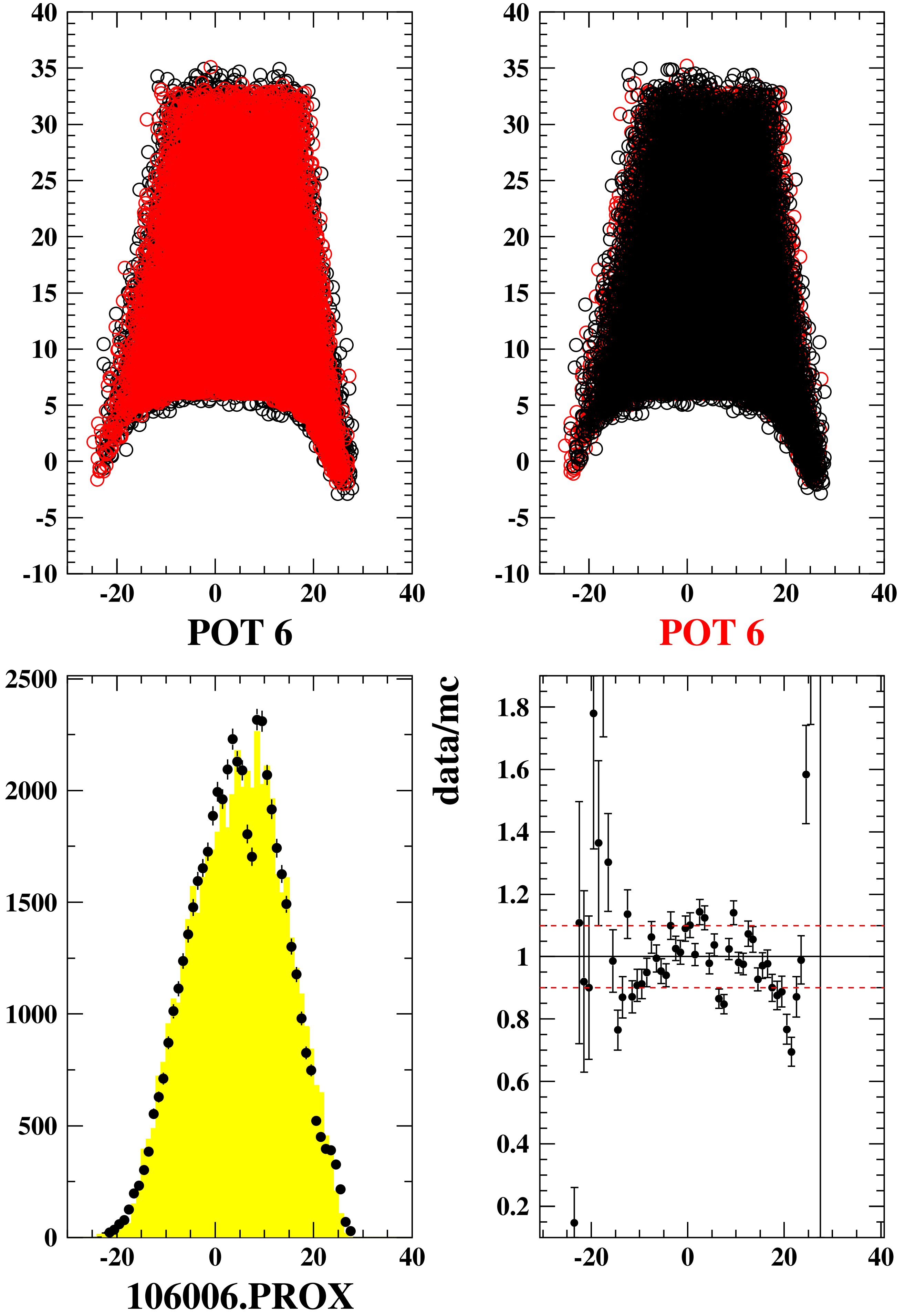

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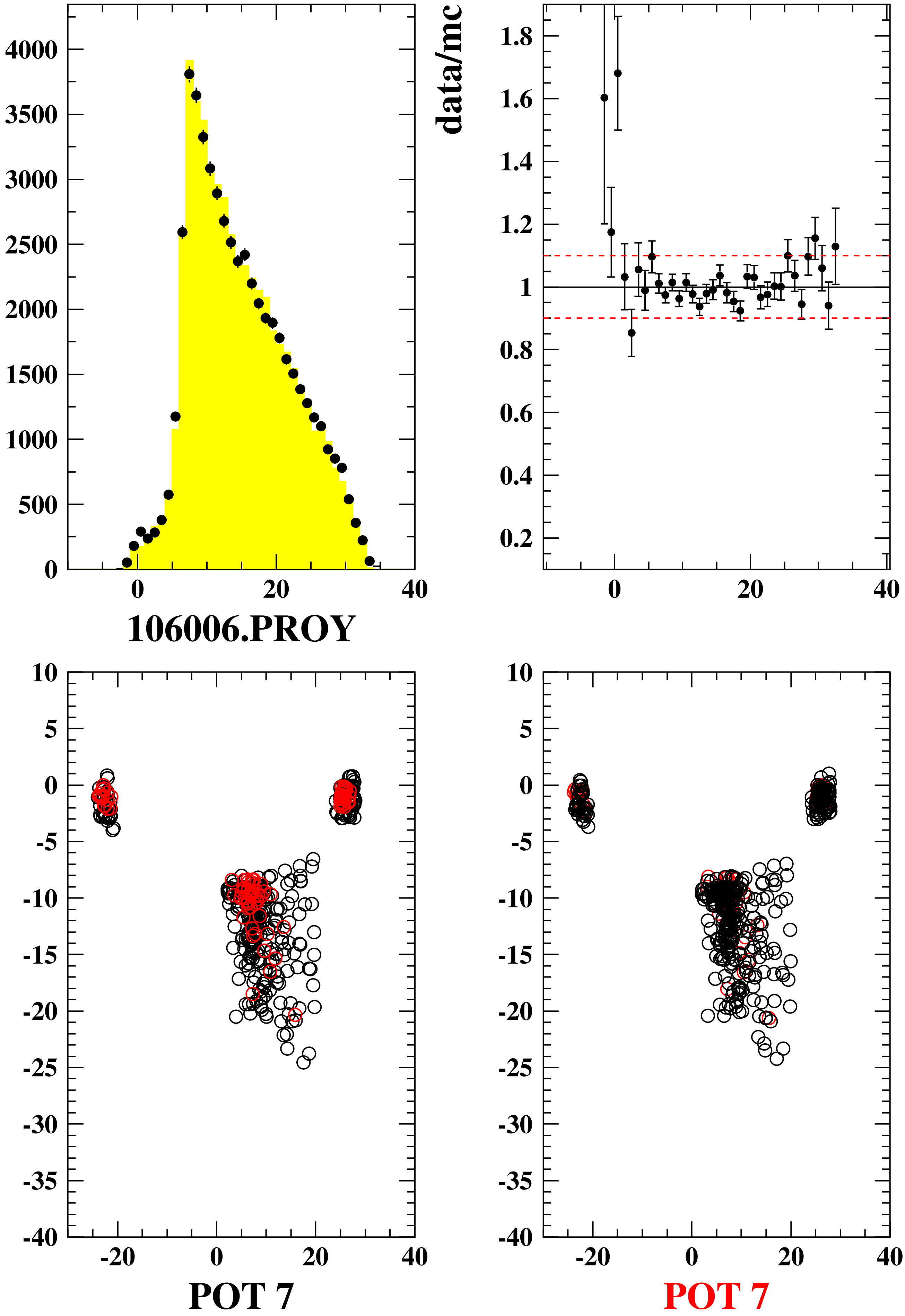

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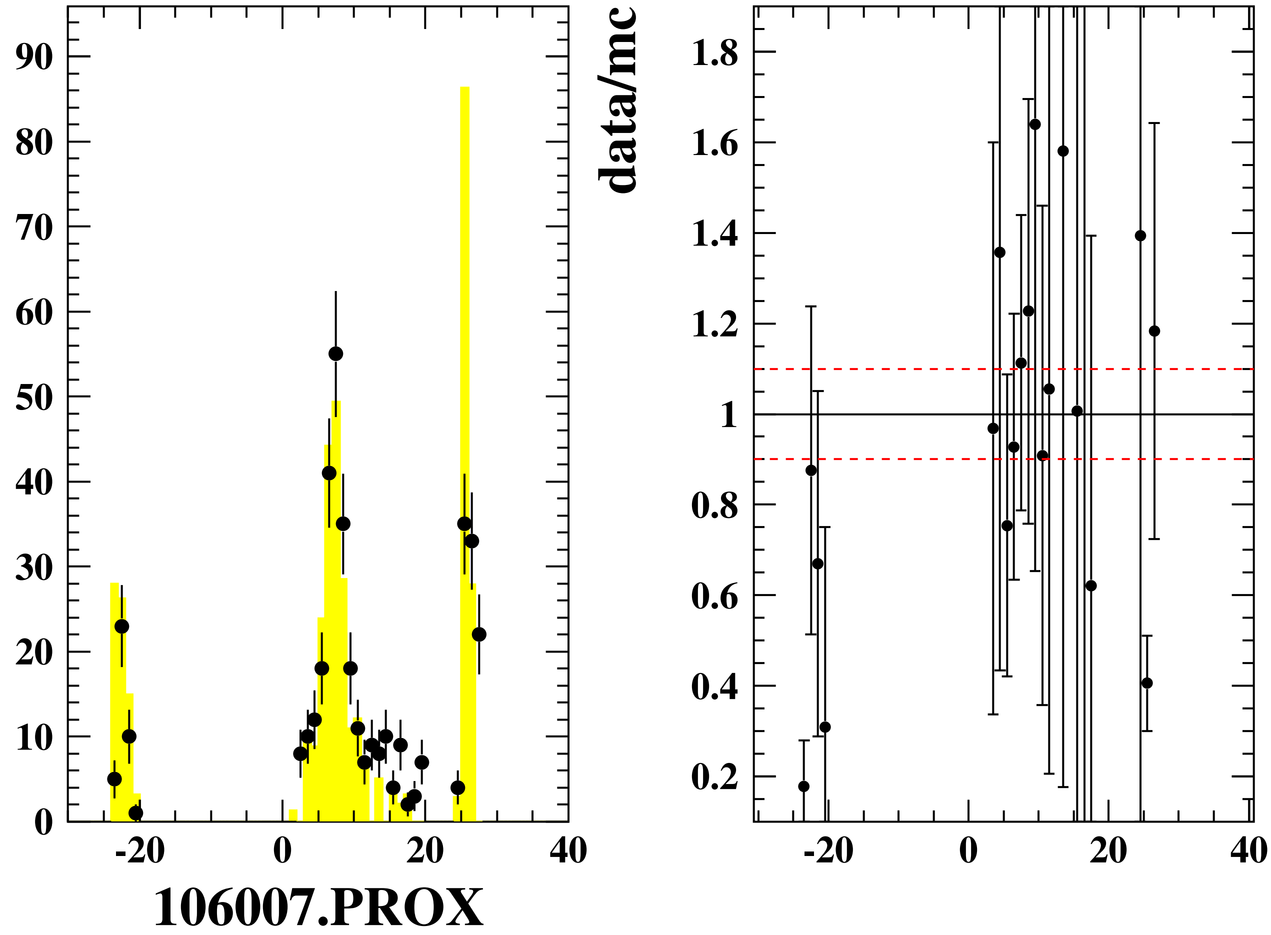

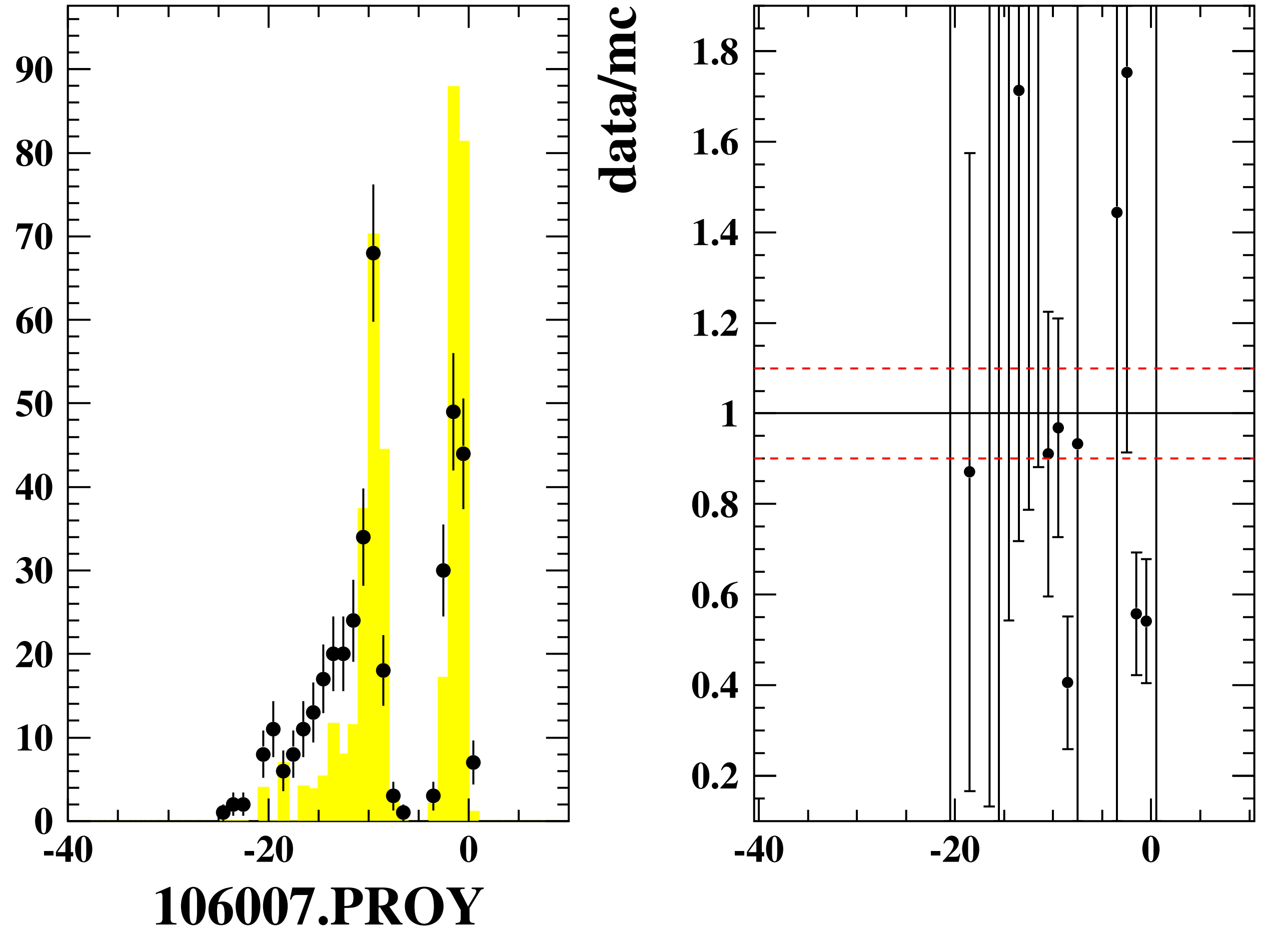

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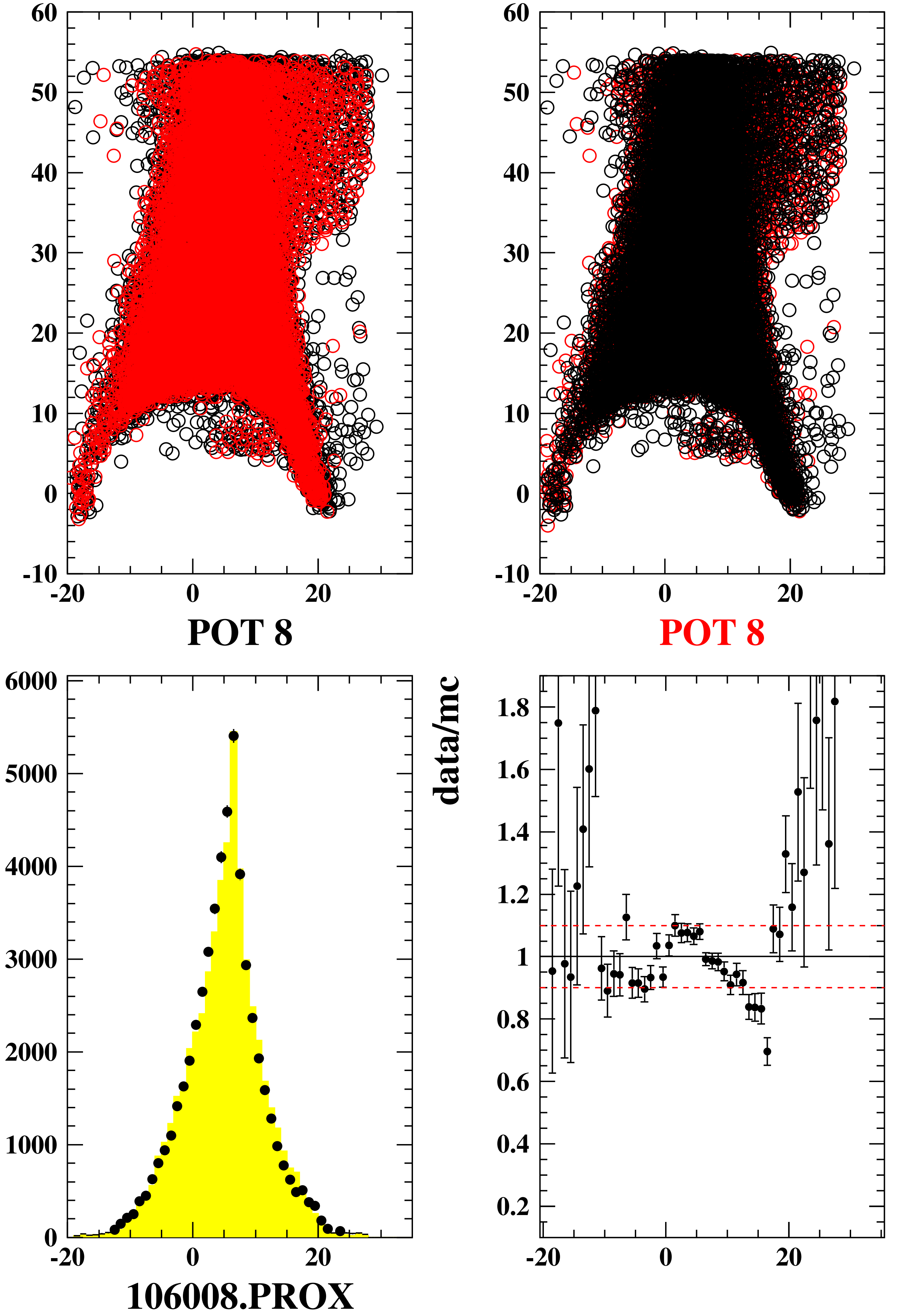

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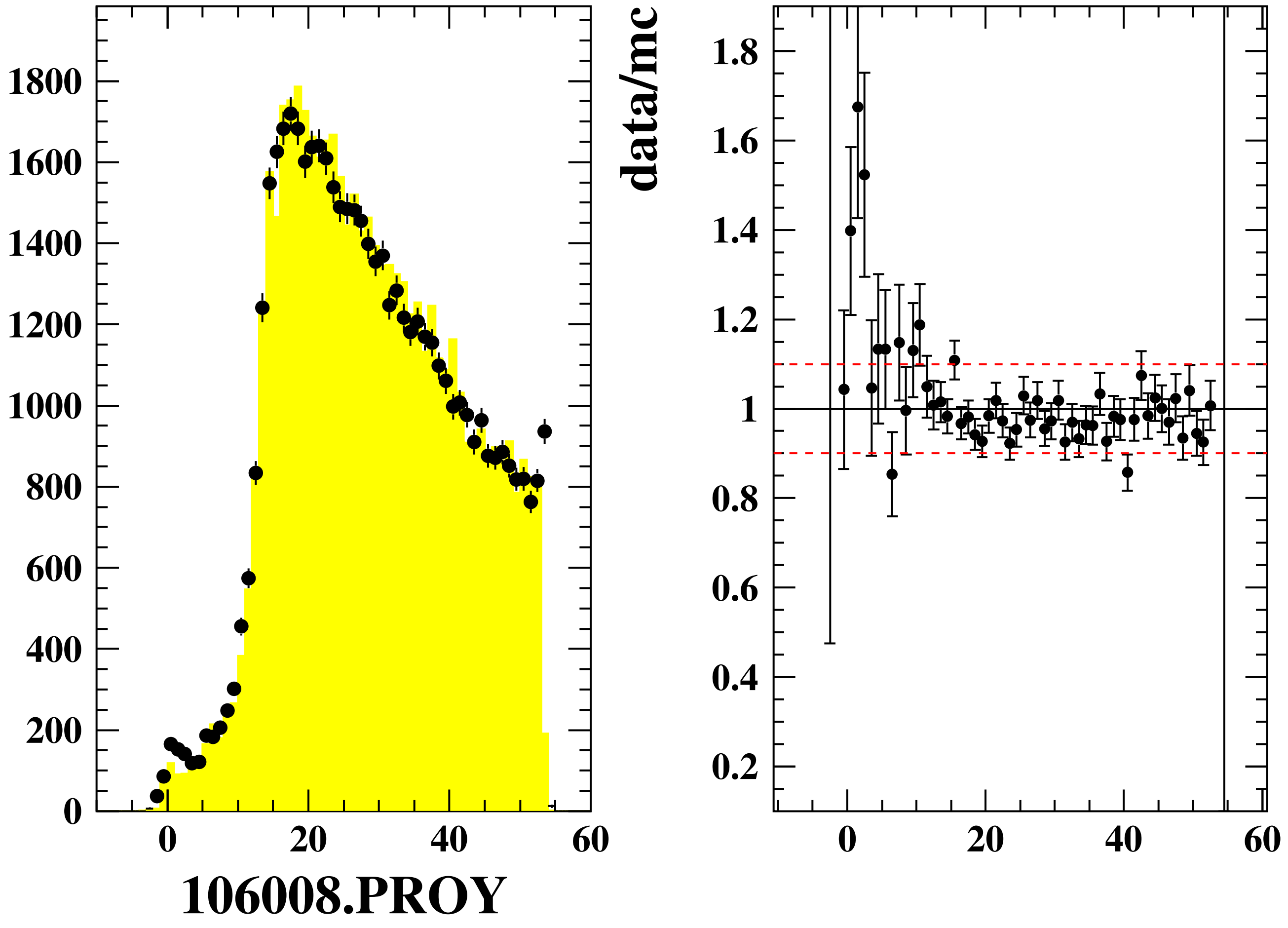

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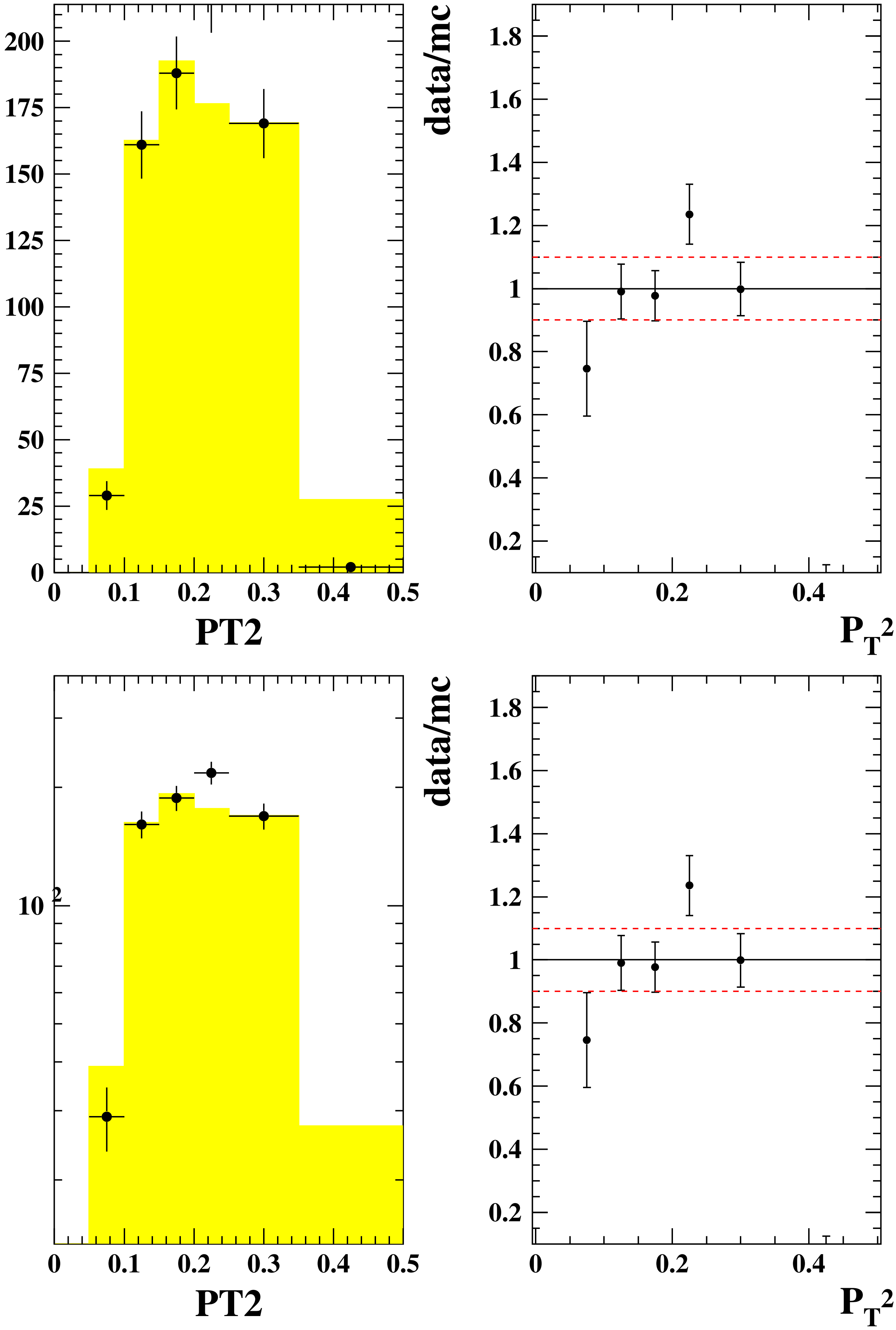

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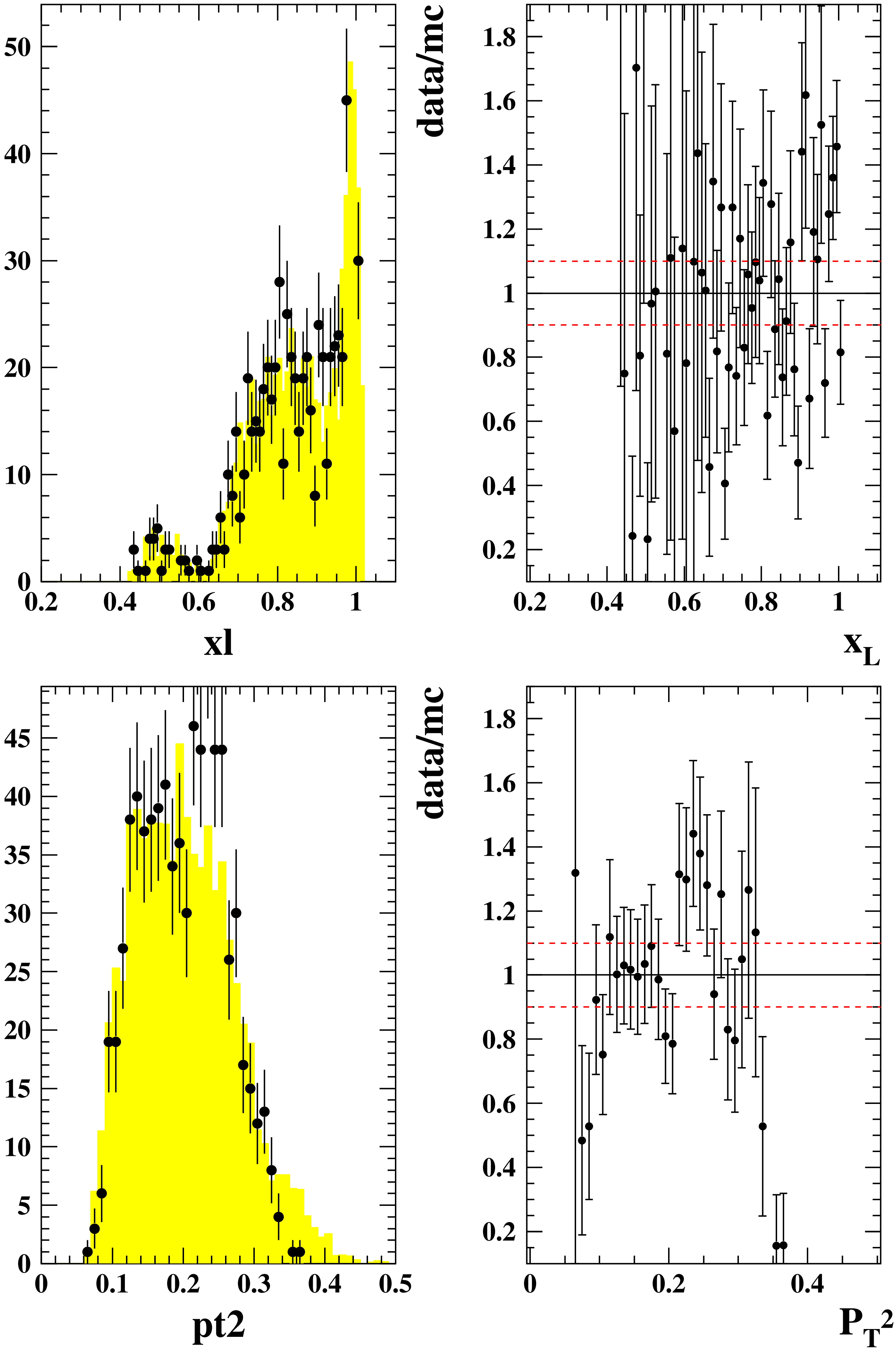

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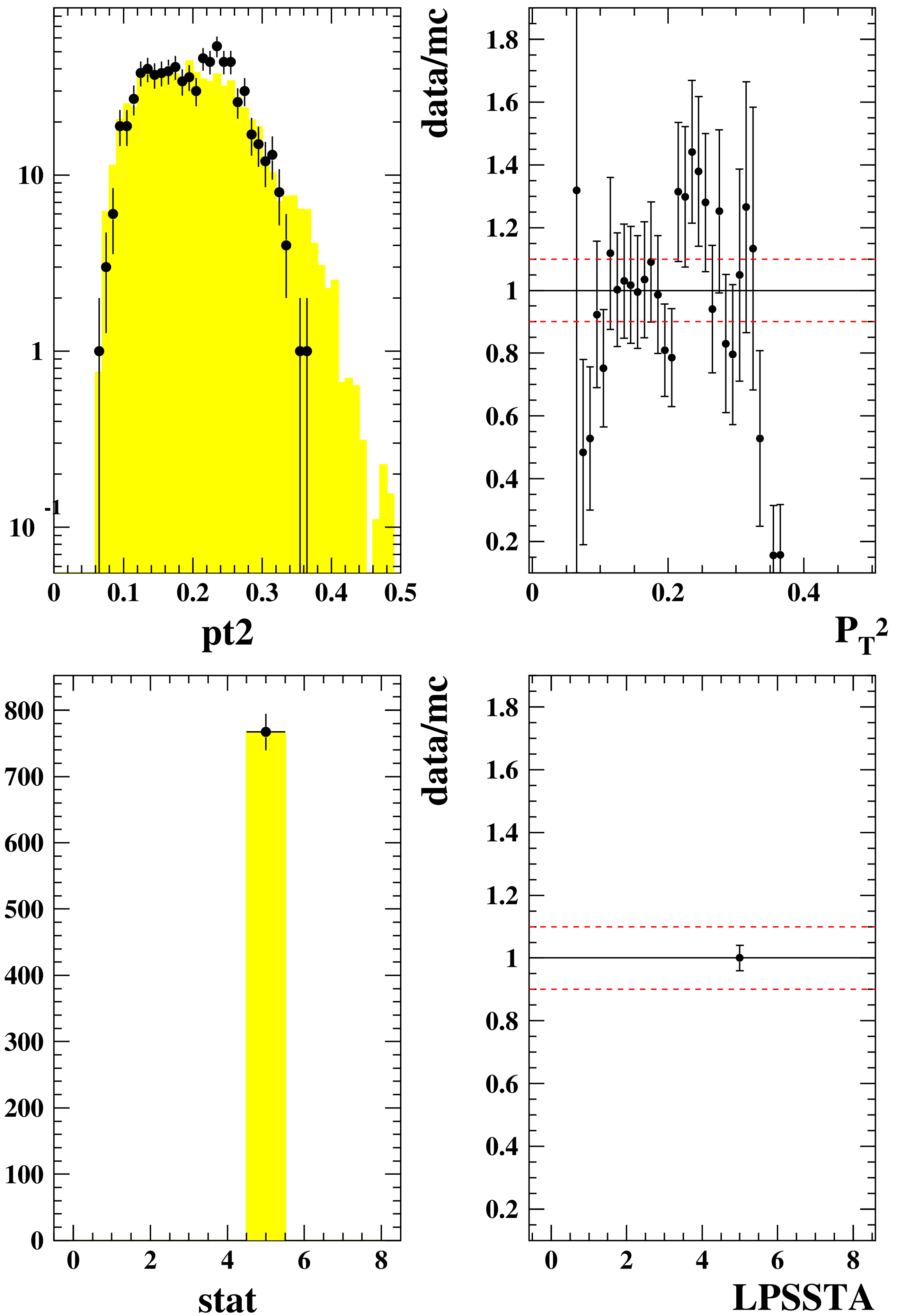

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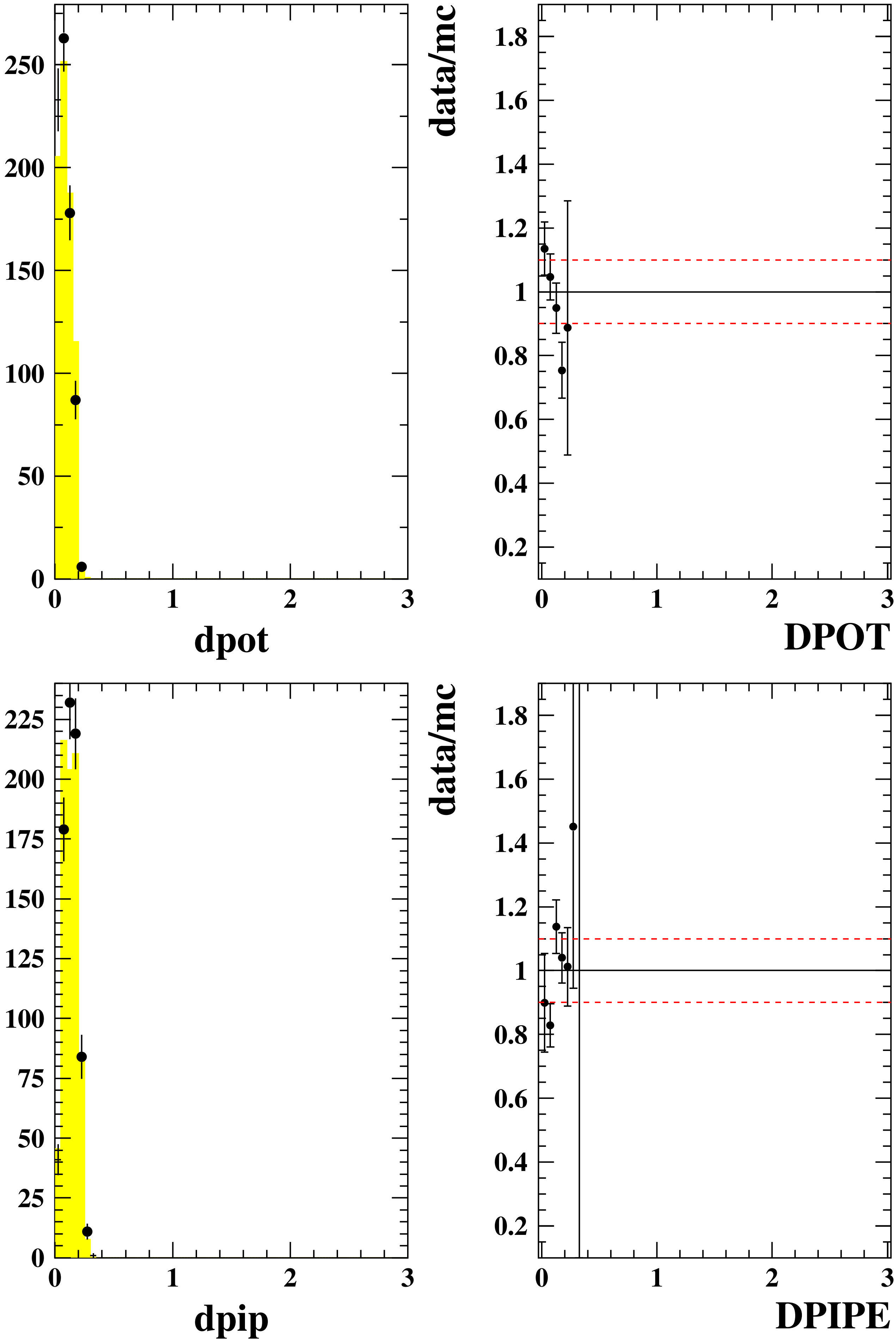

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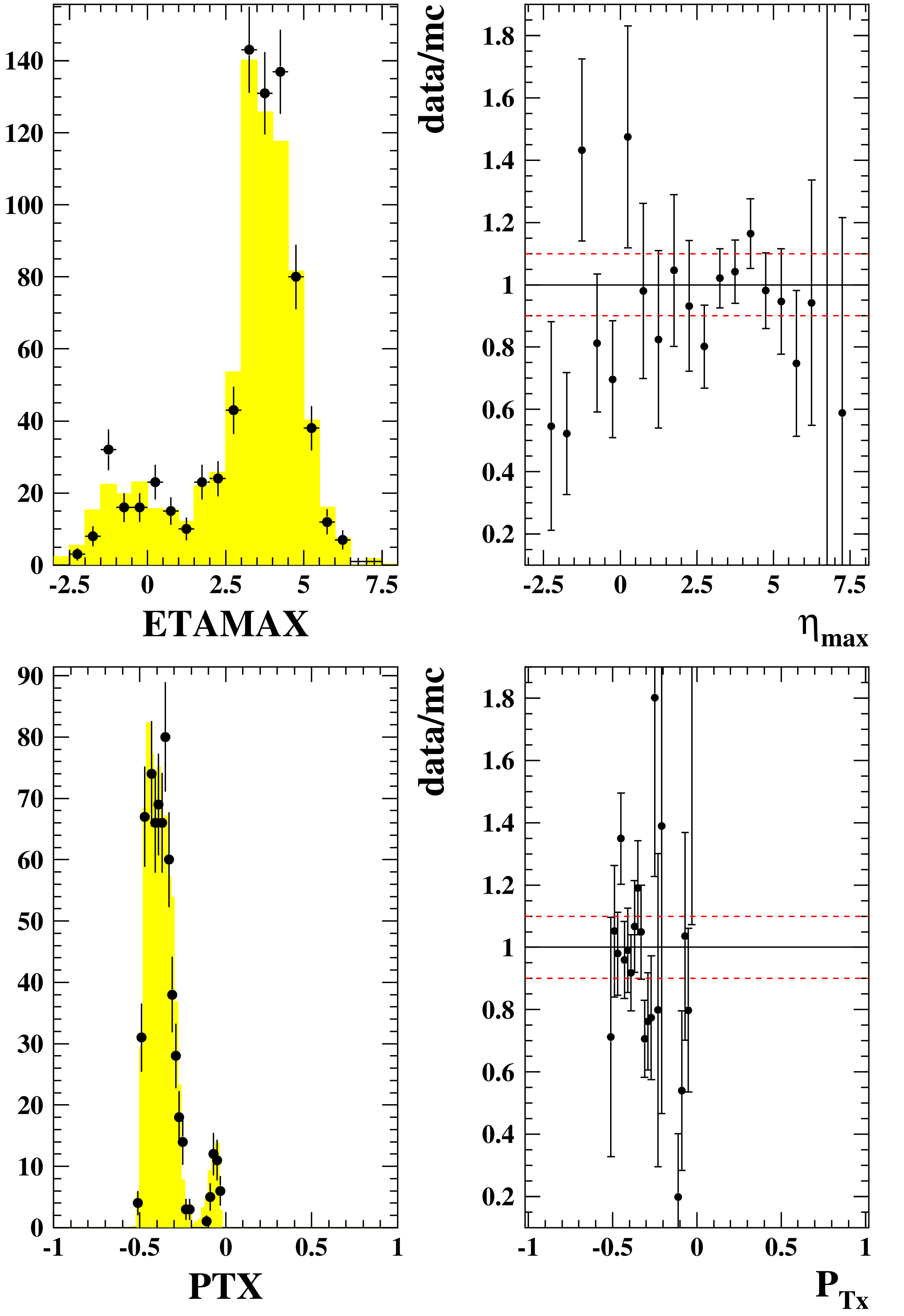

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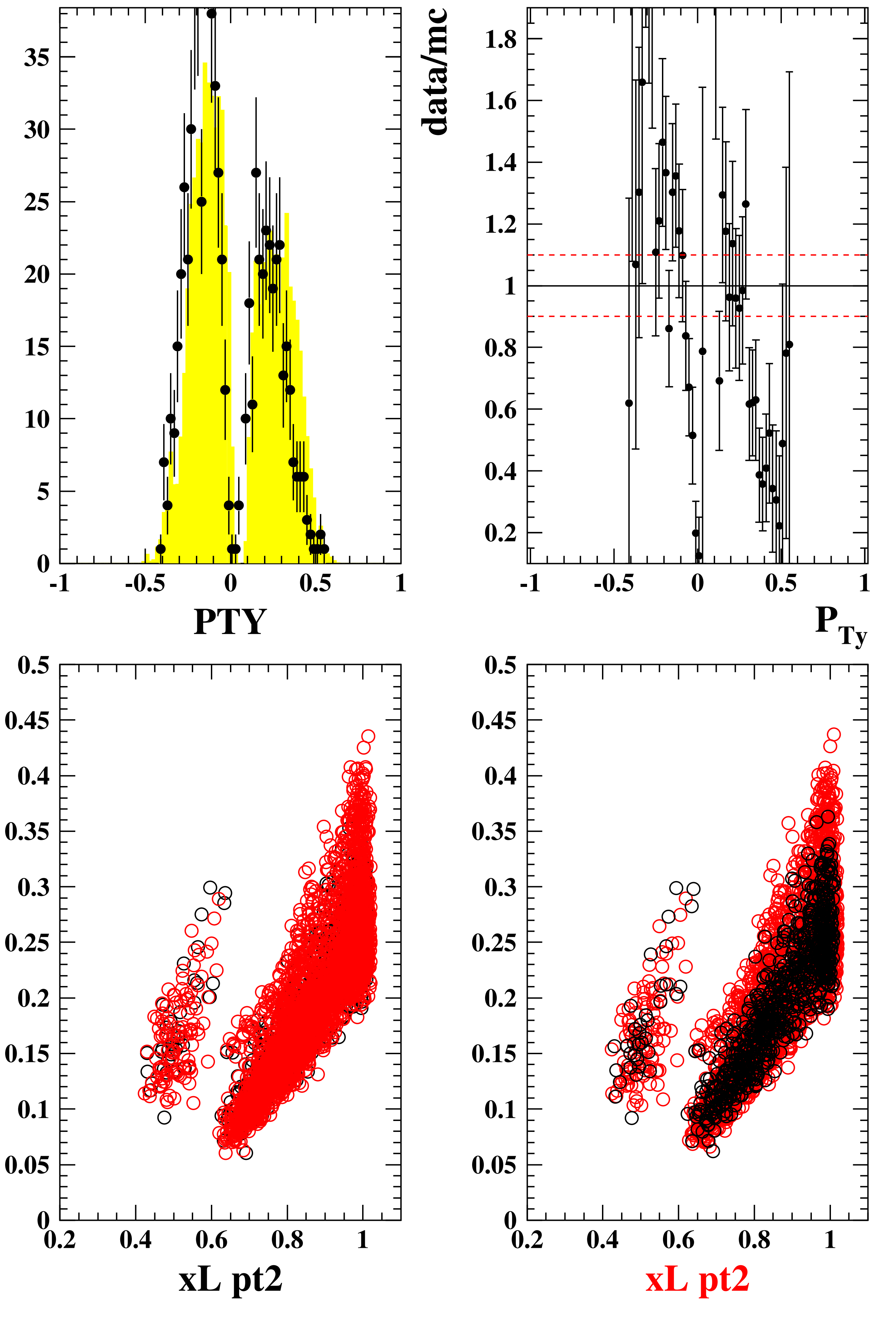

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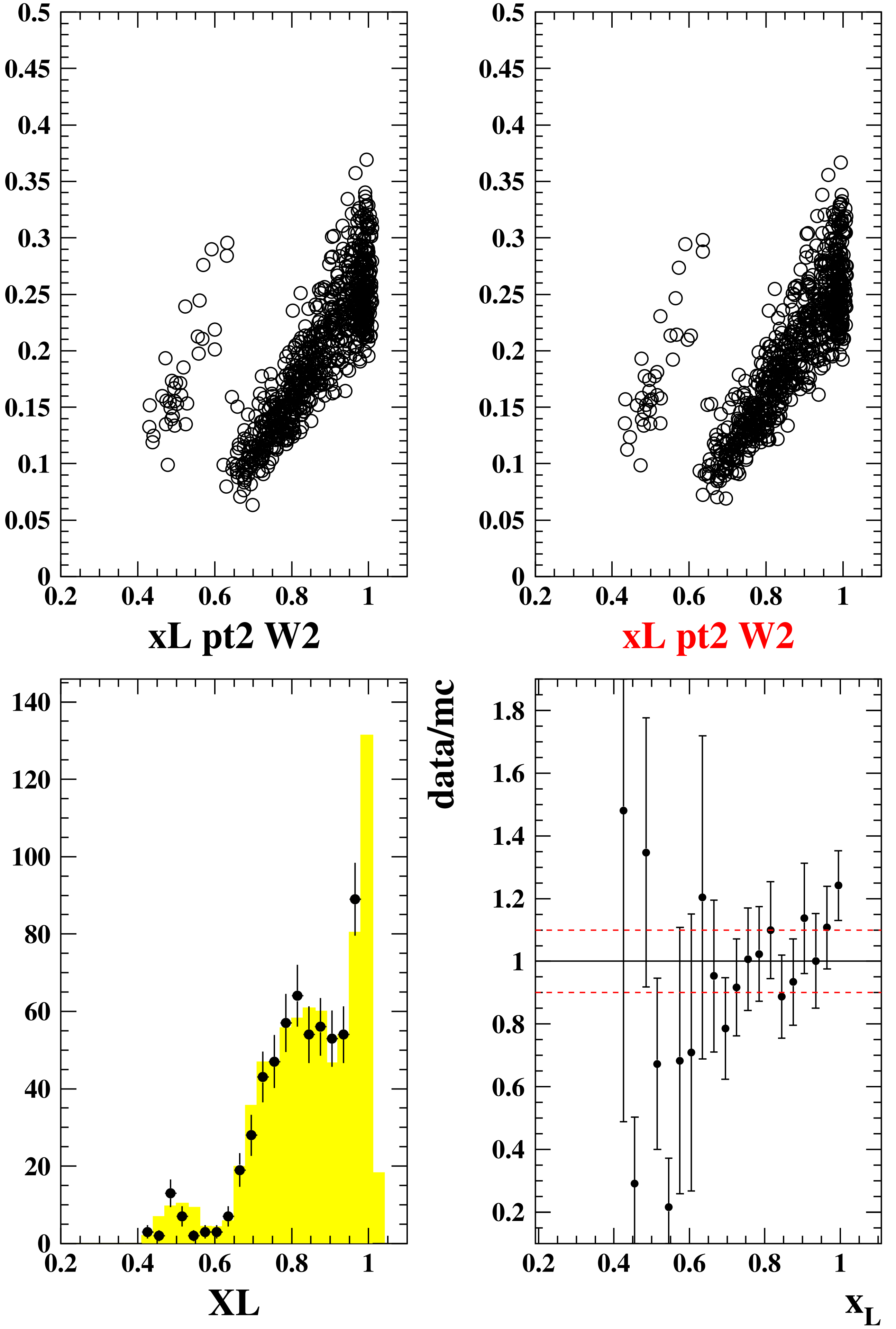

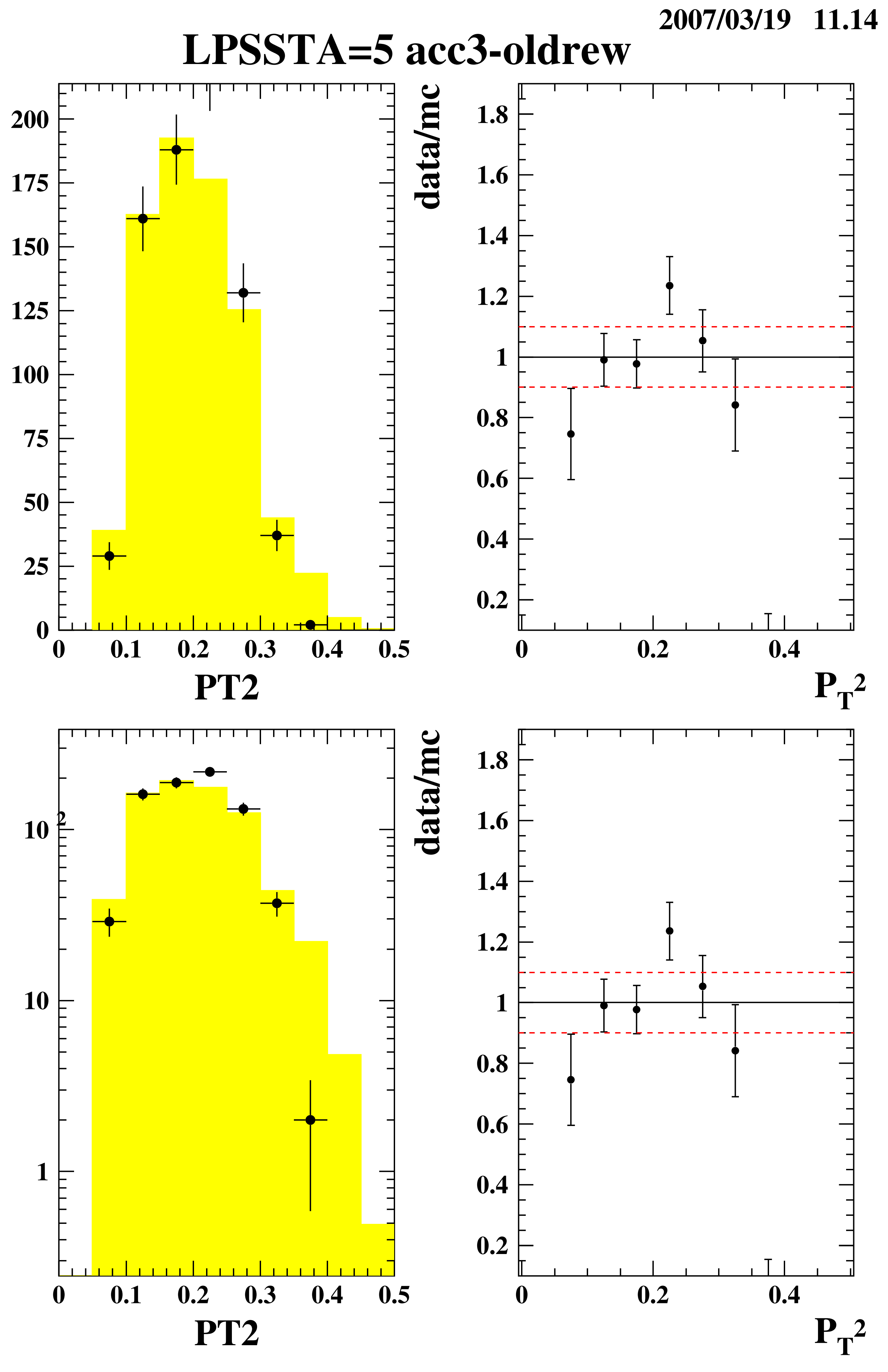

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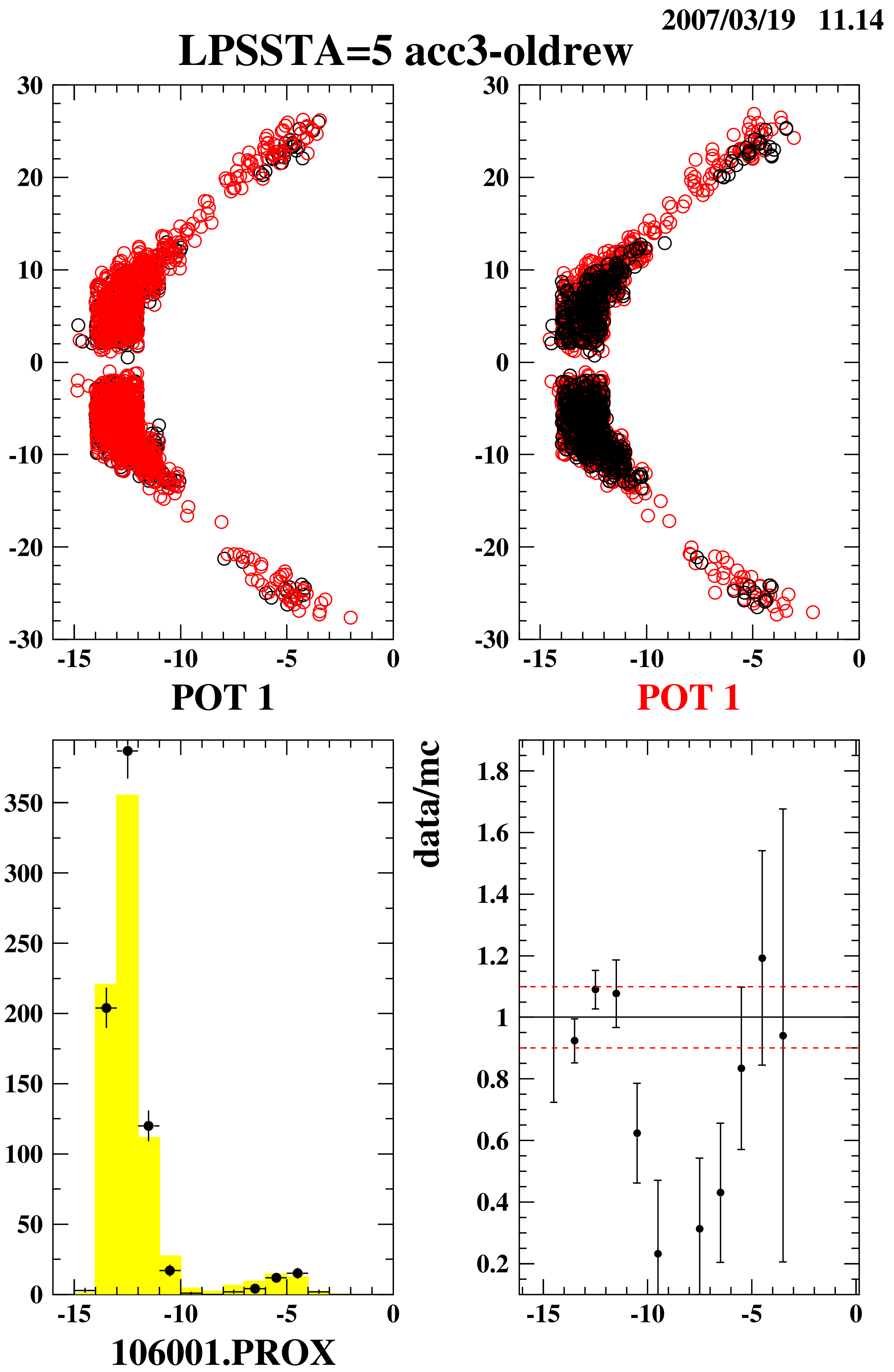
P_T^2
PT2
data/mc
P_T^2



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2007/03/19   11.14

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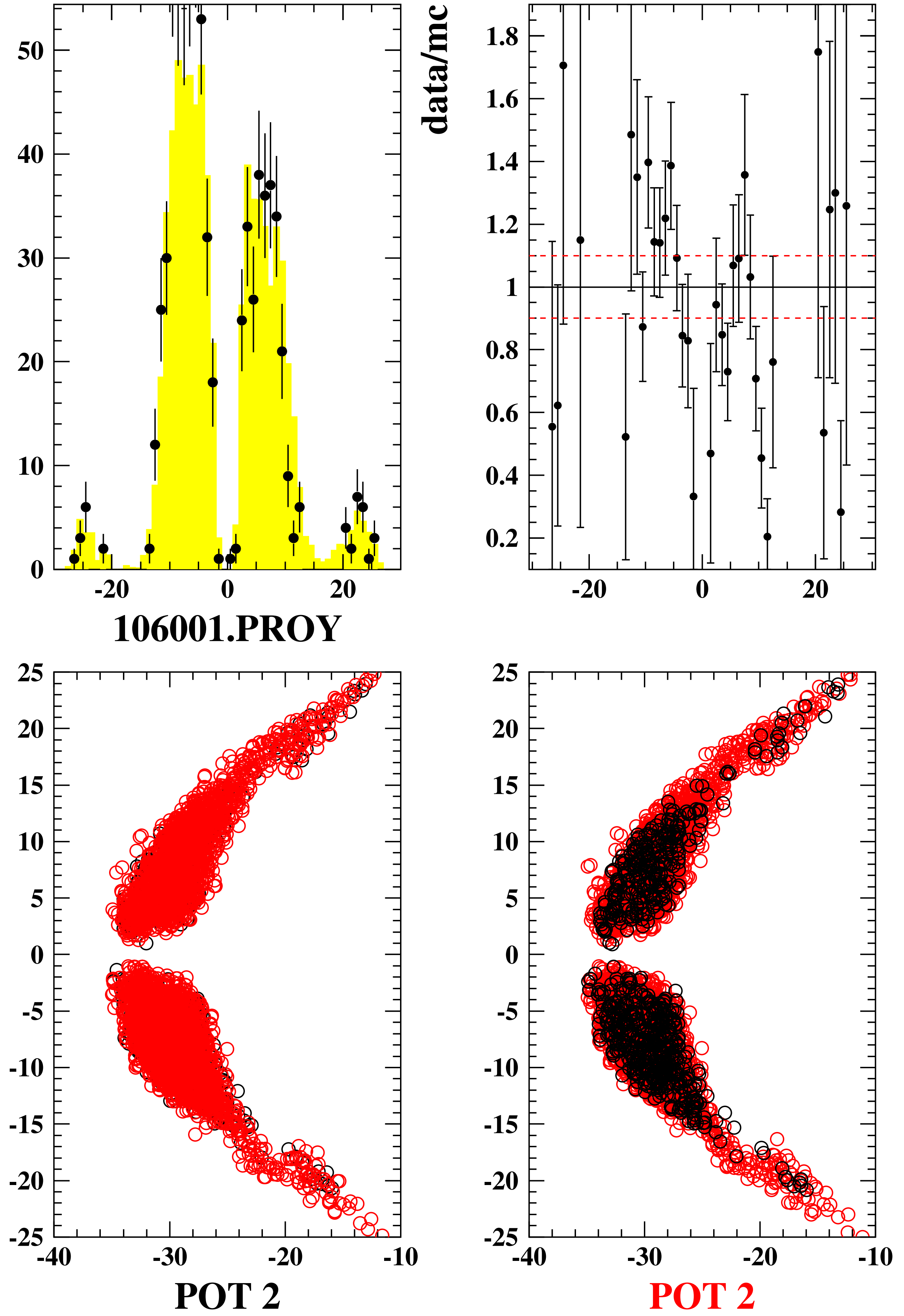

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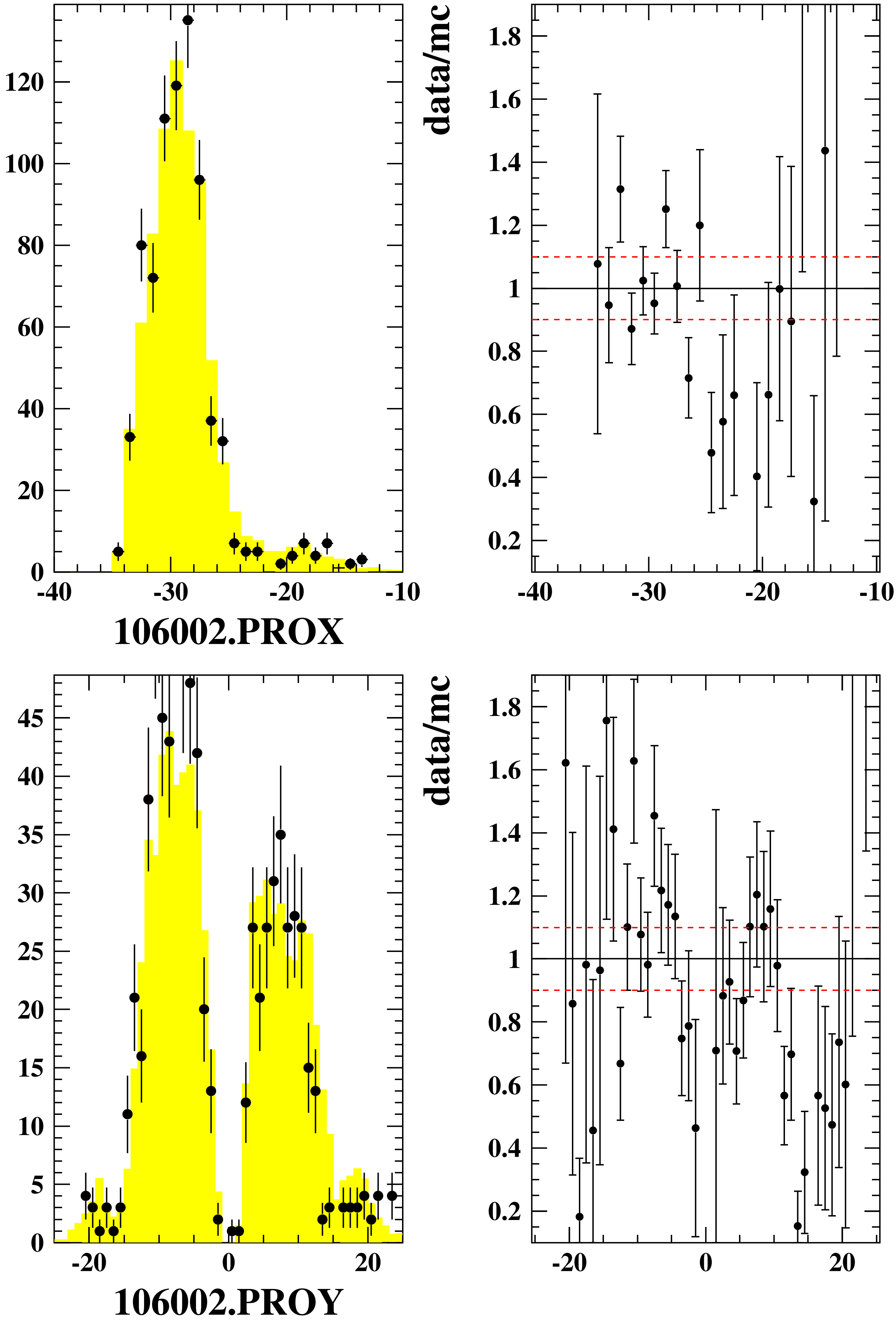

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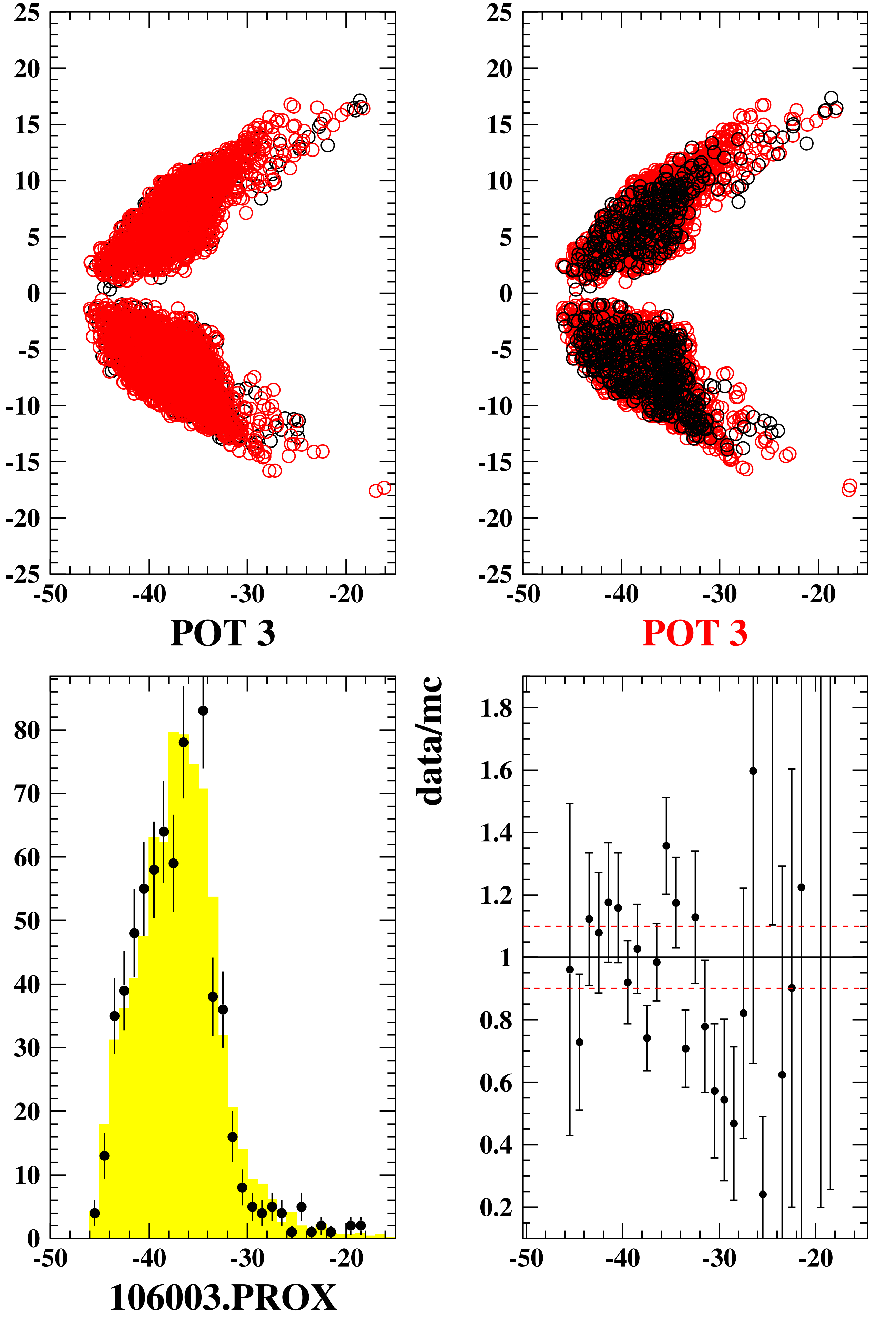

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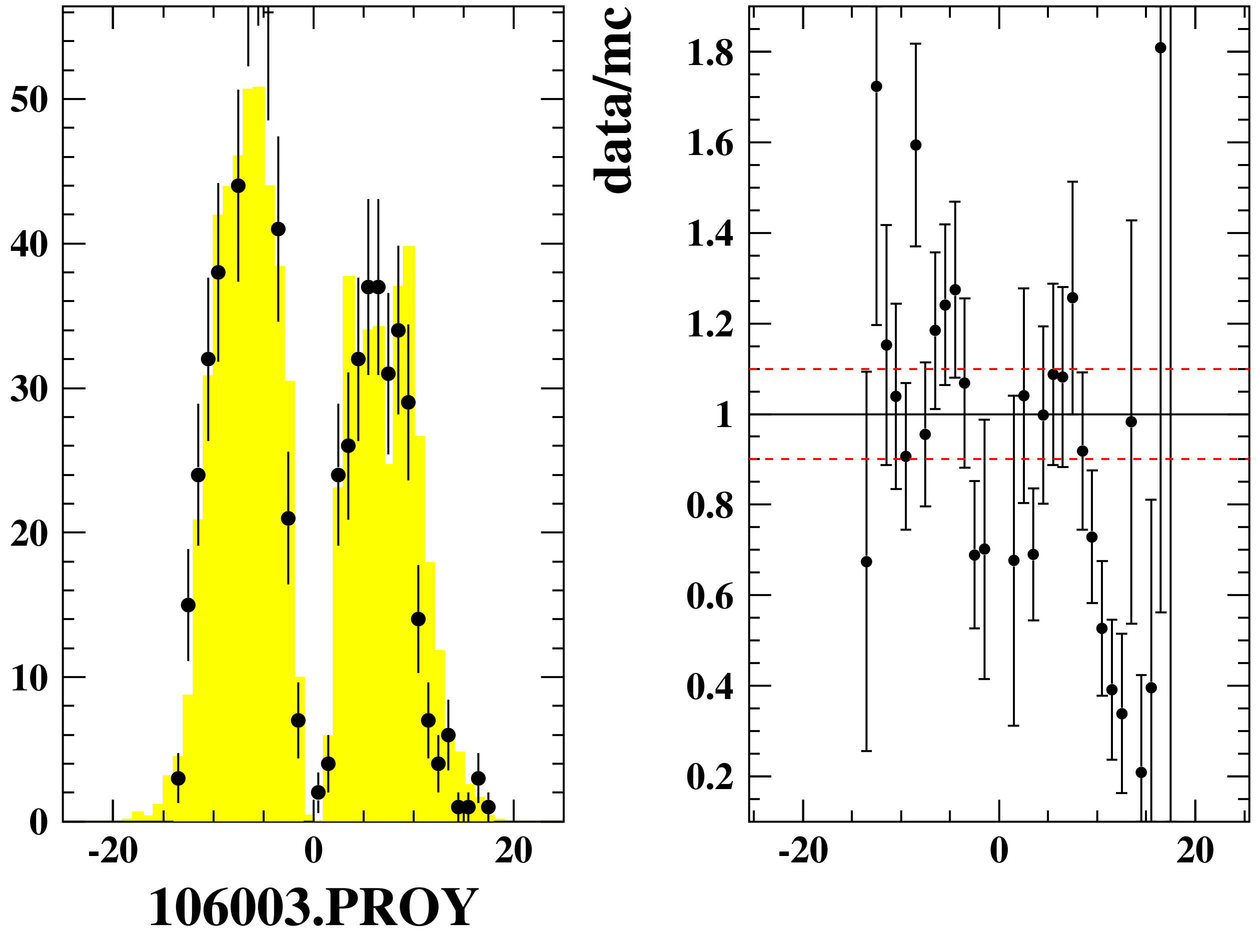

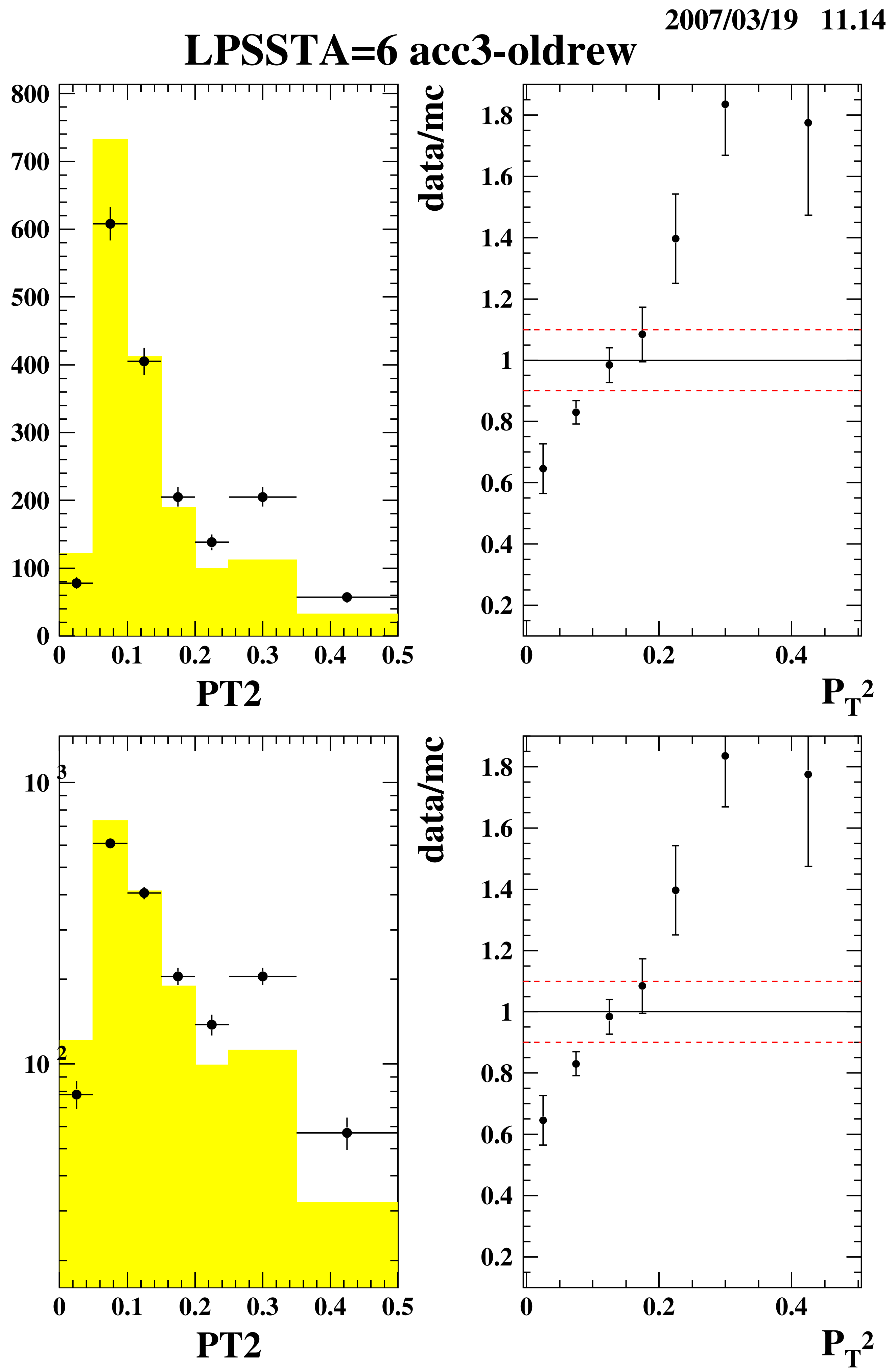
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2007/03/19 11.14

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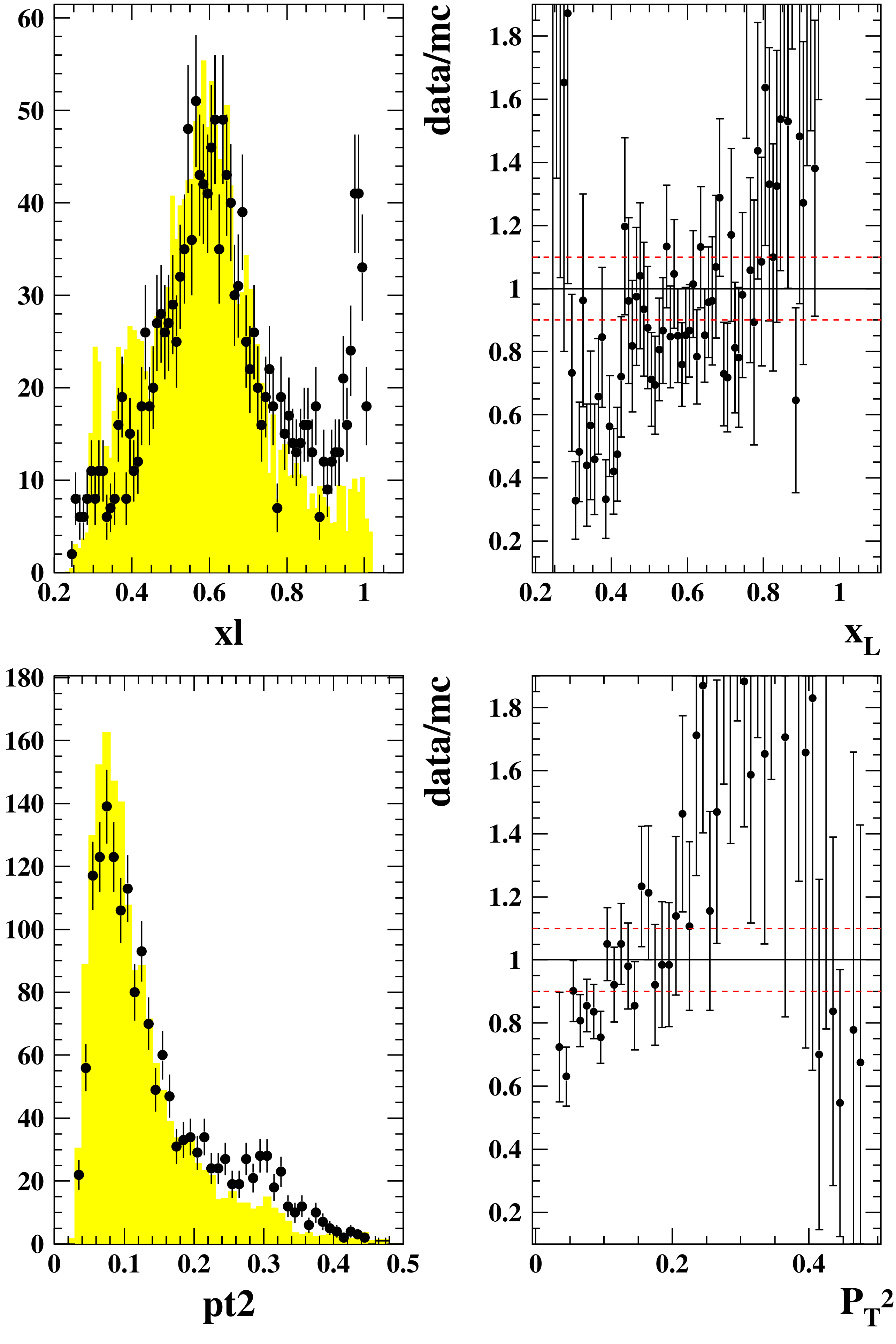

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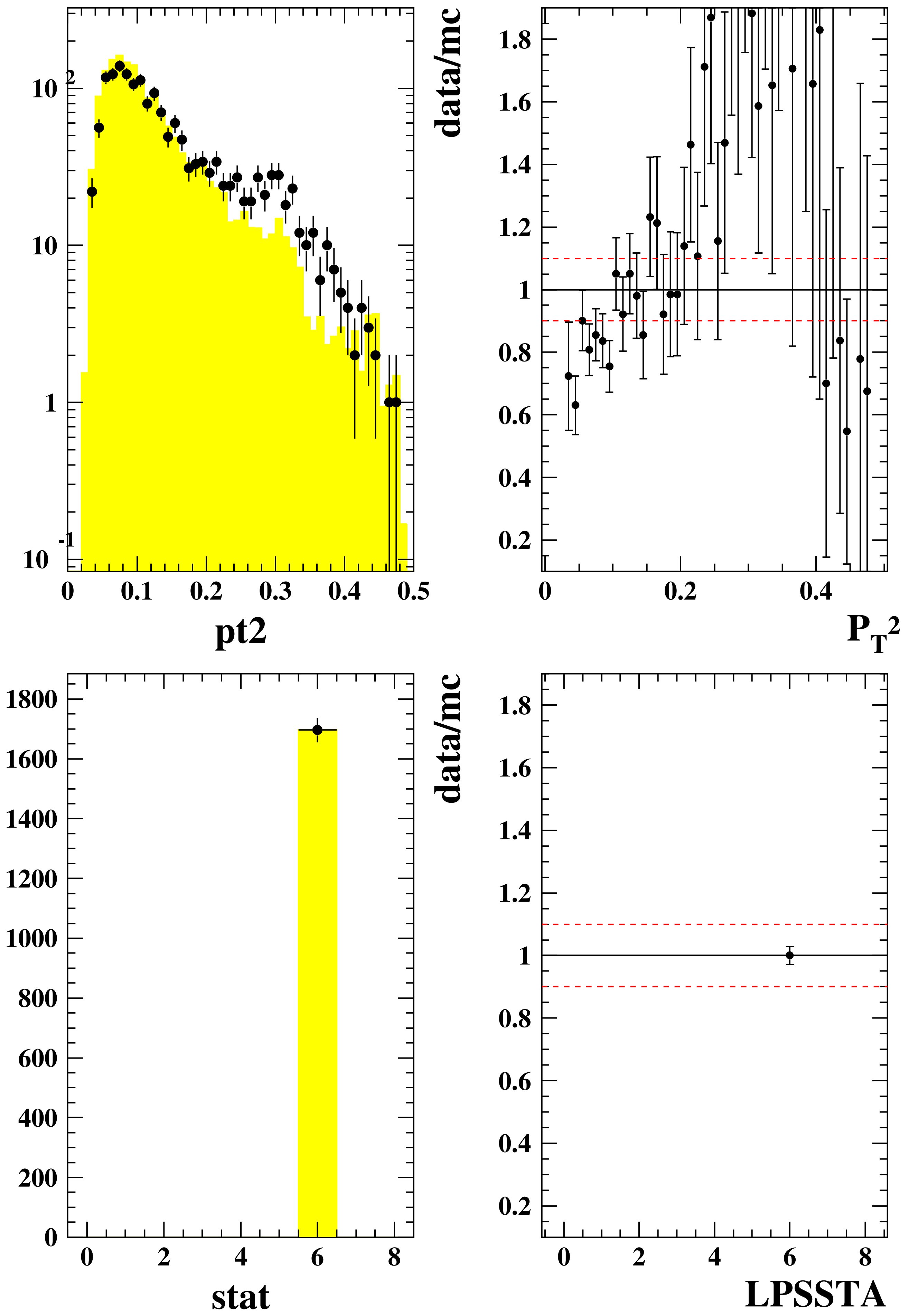

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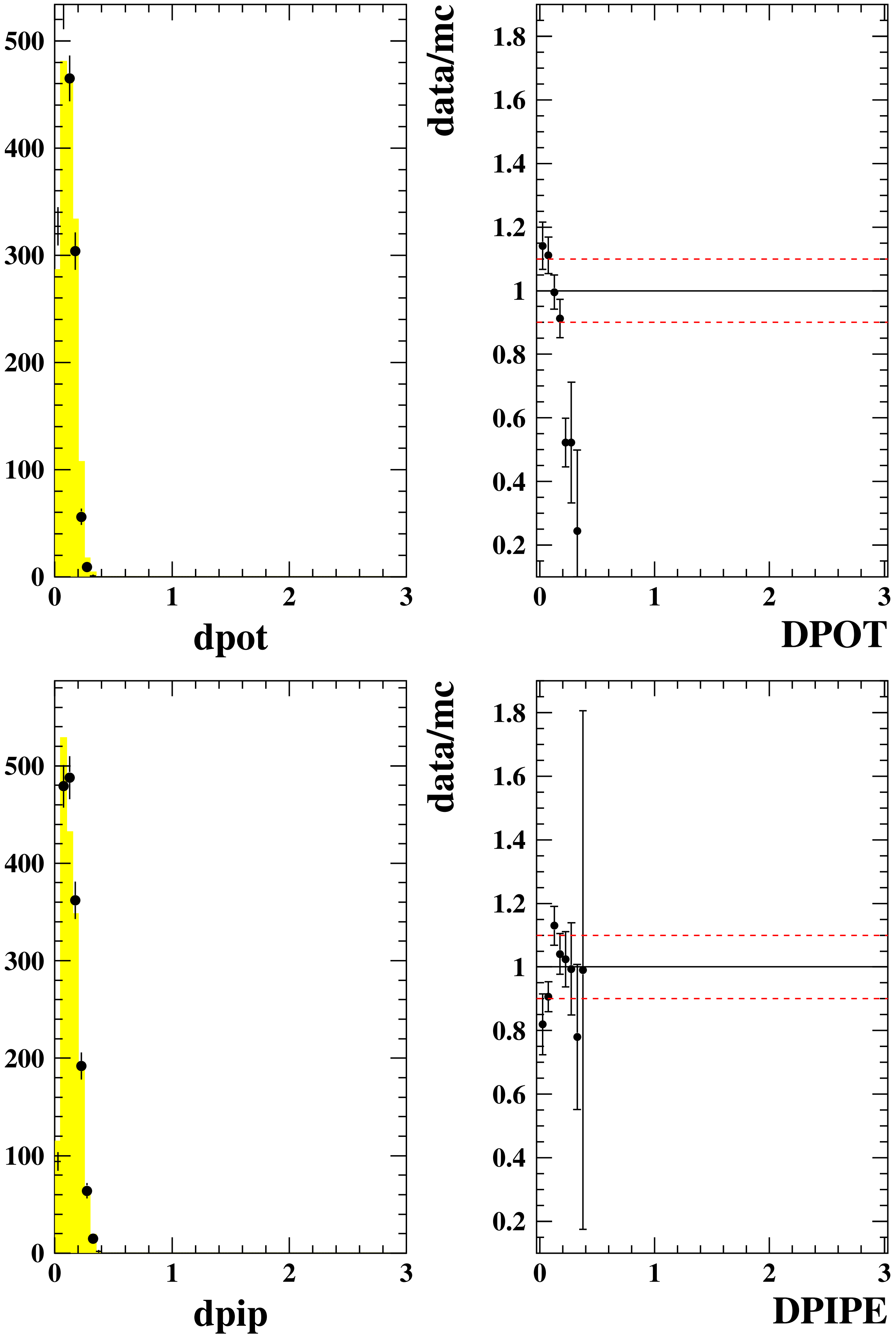

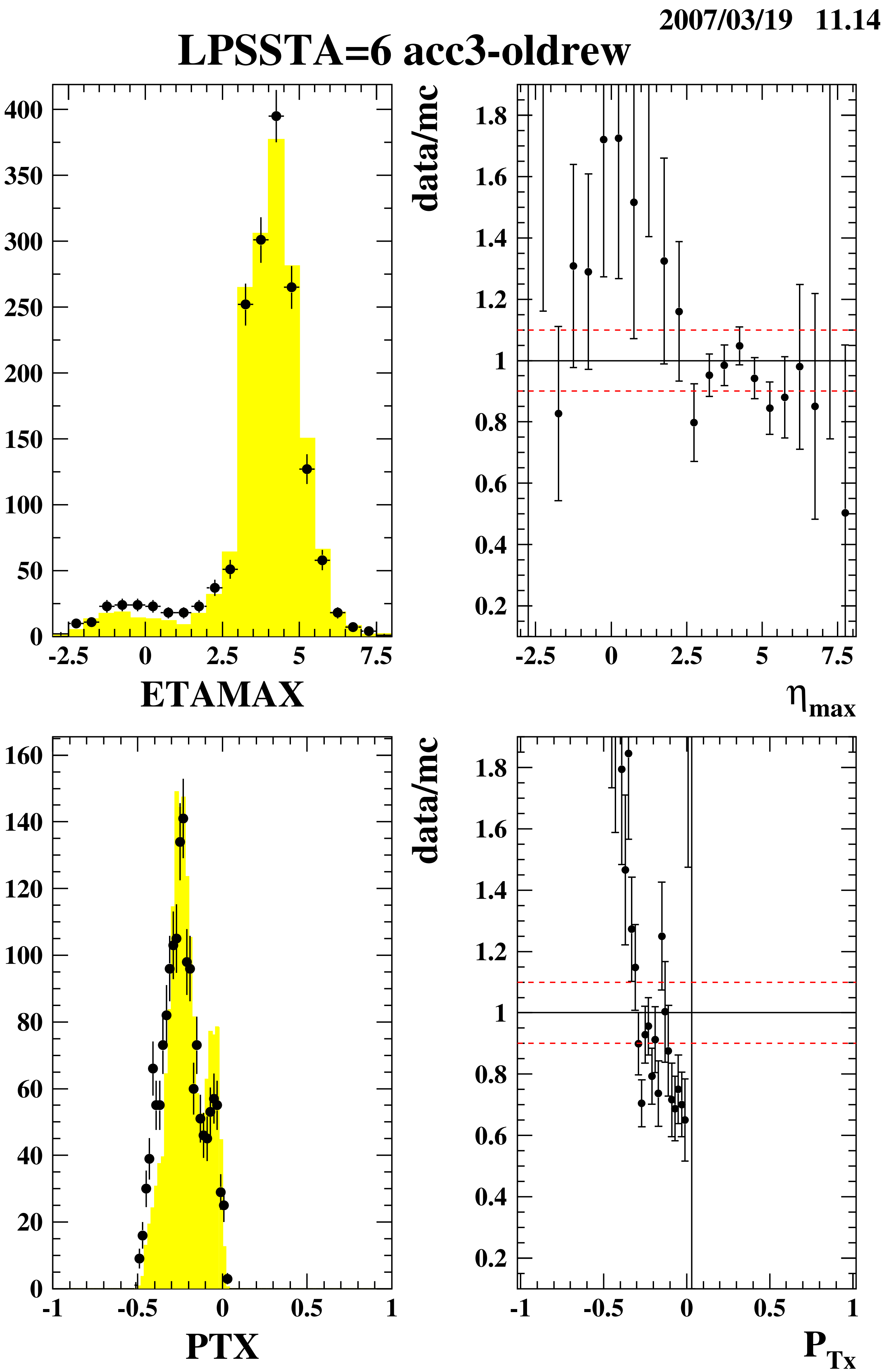

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2007/03/19 11.14

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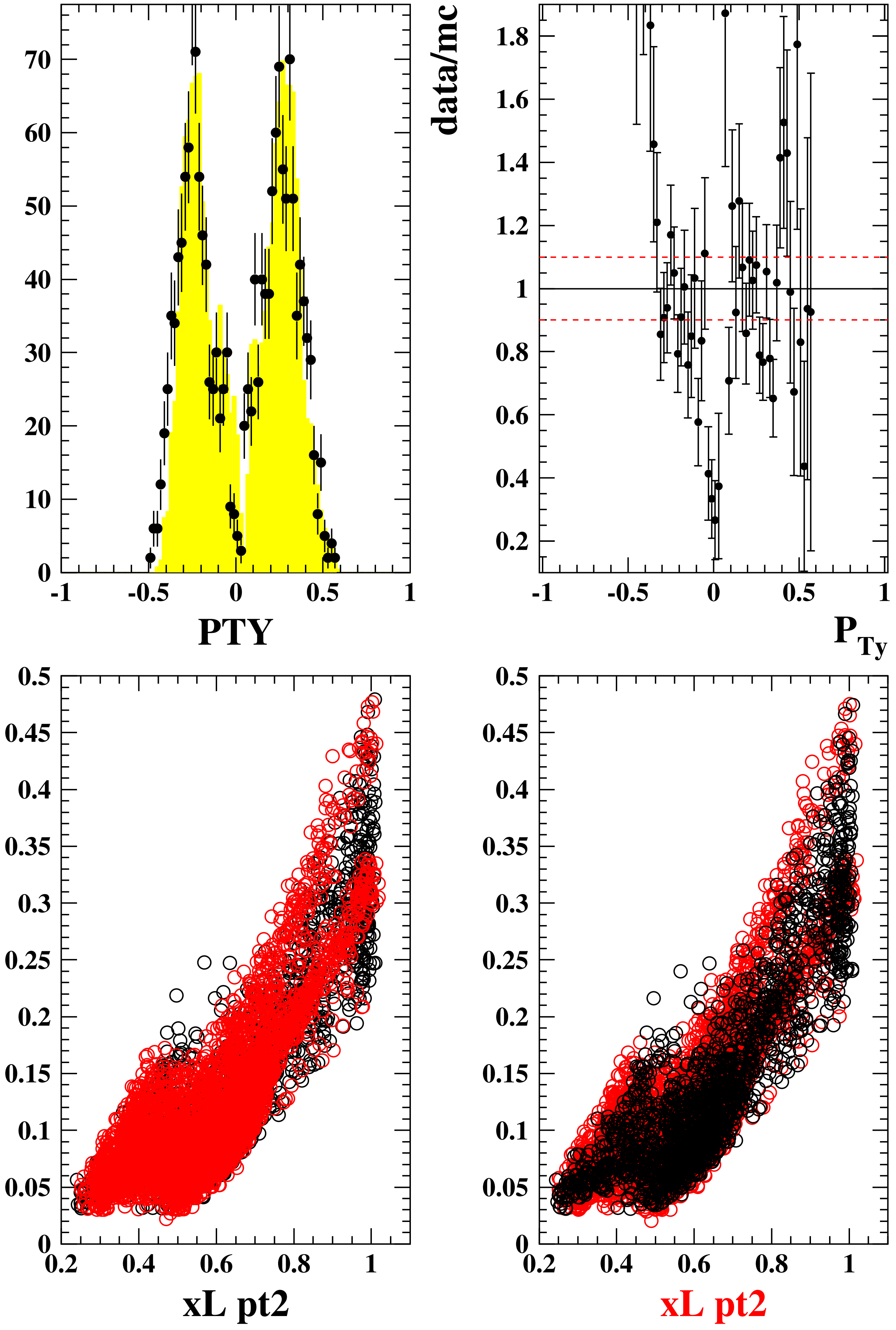

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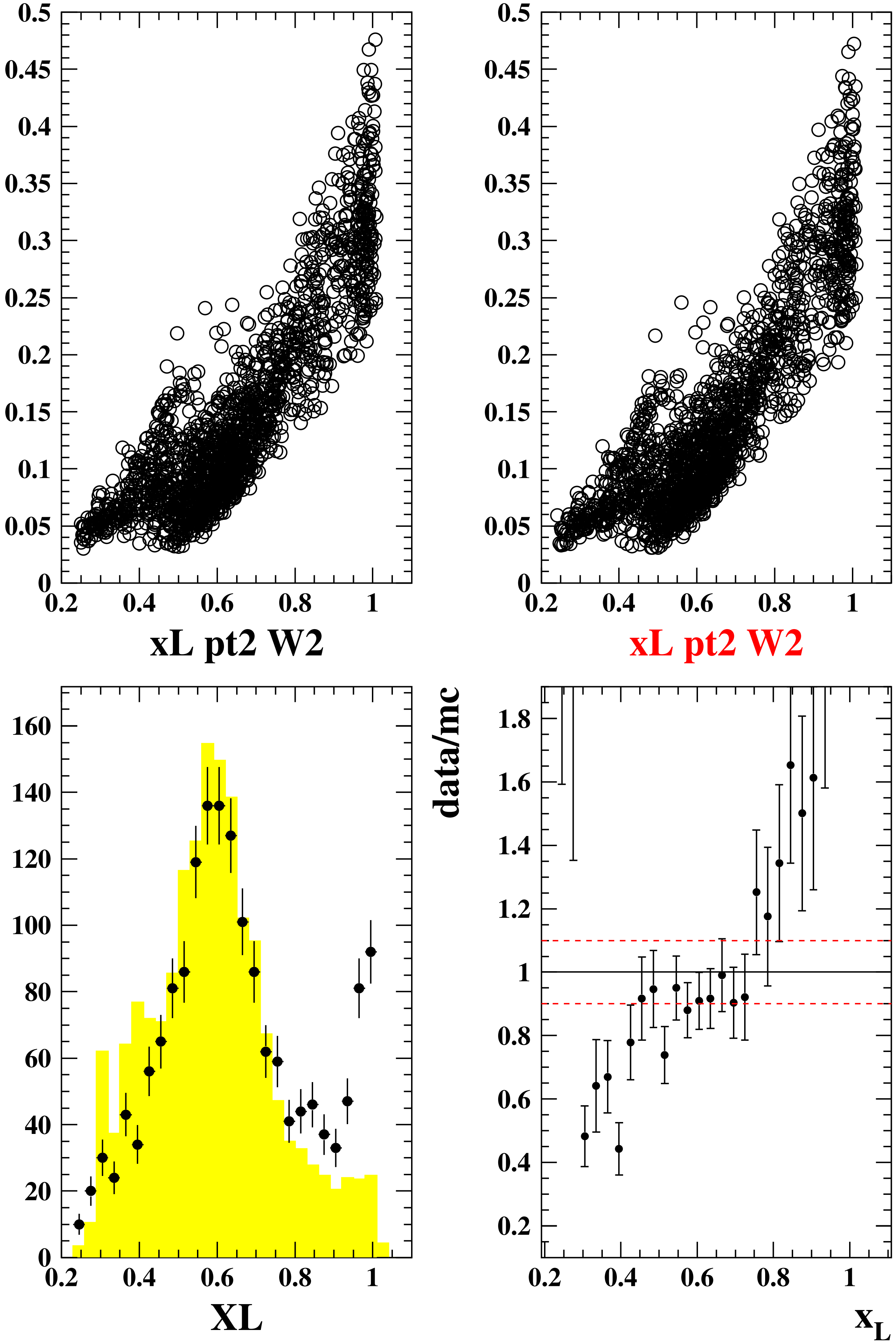

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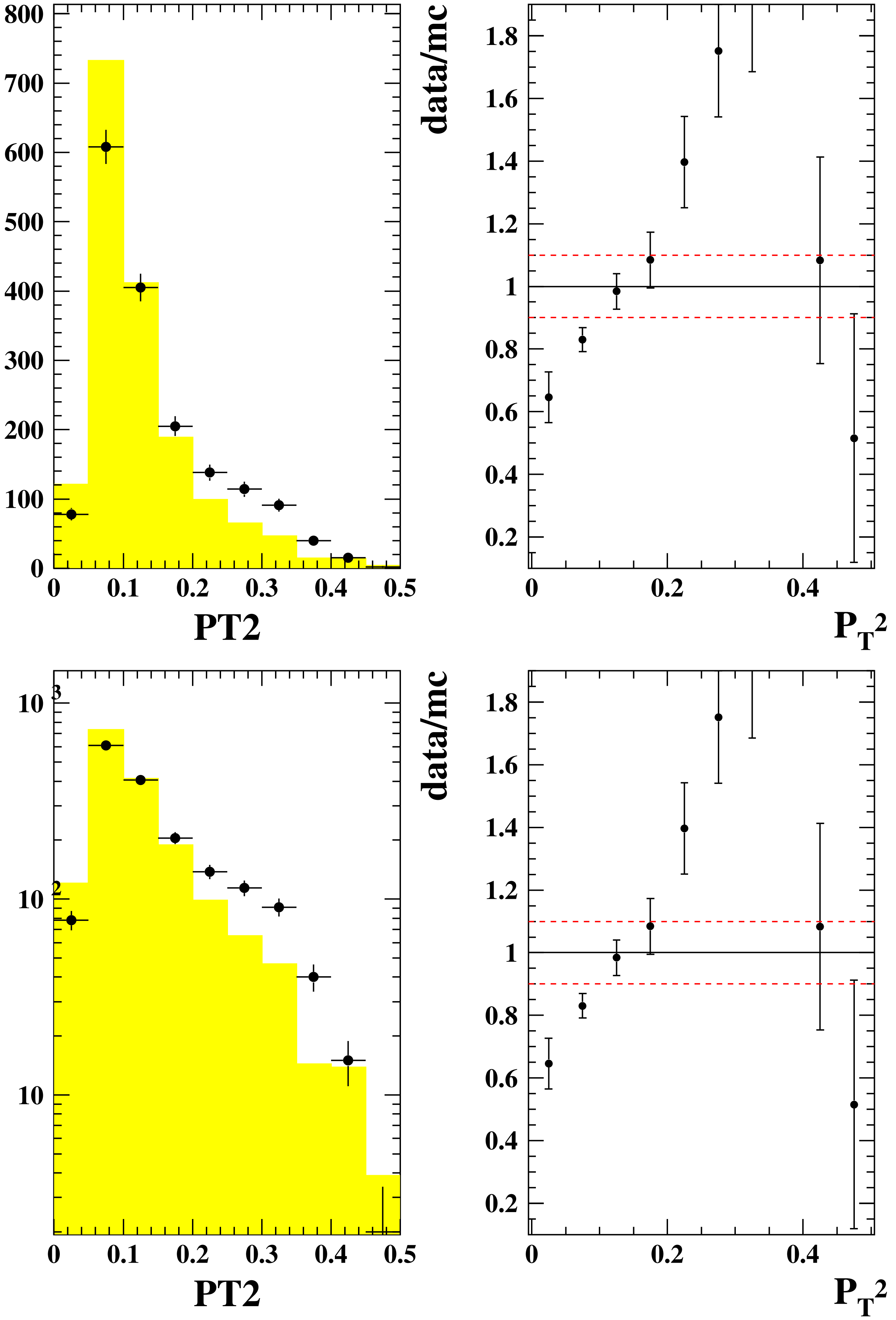

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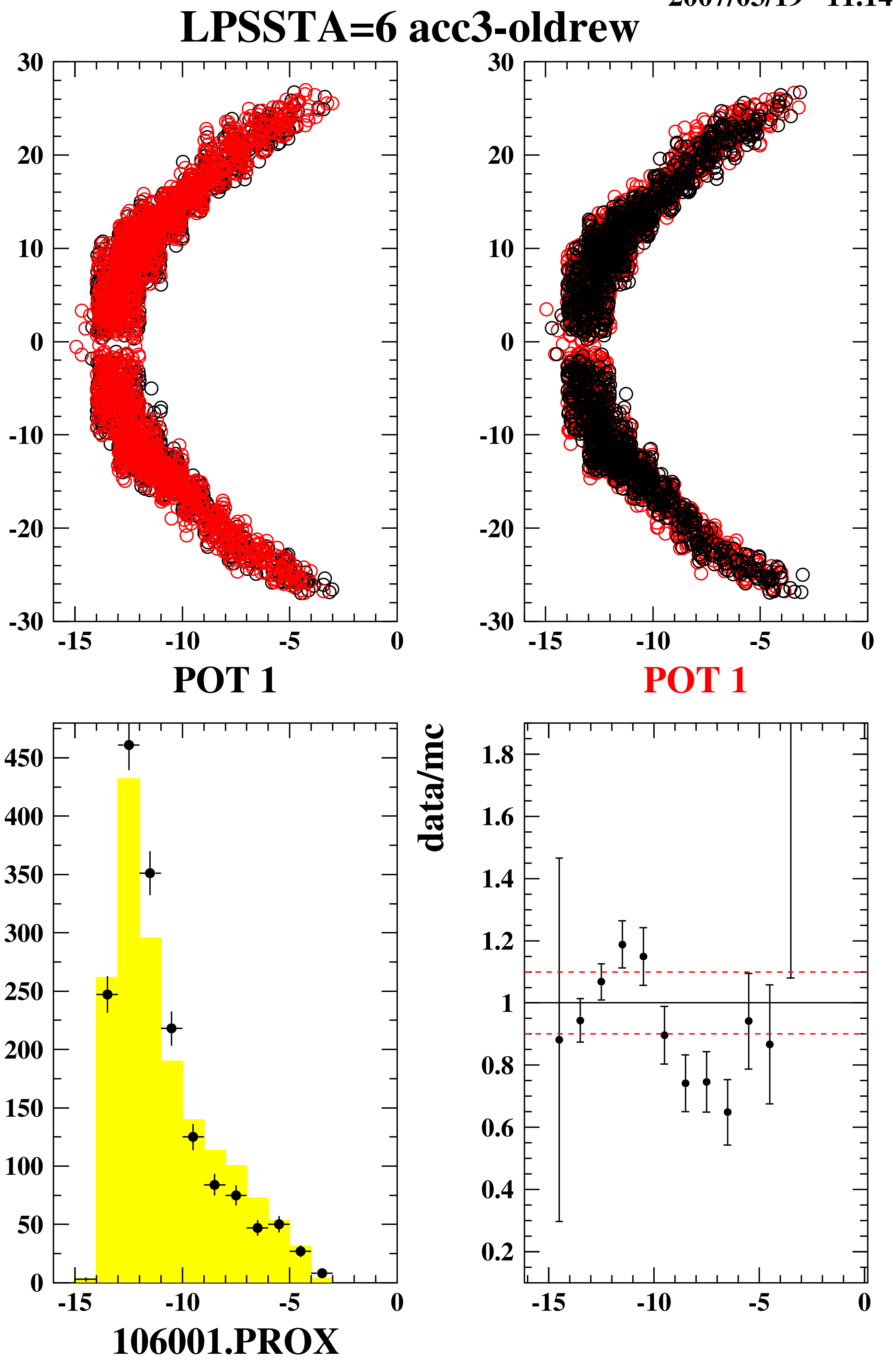

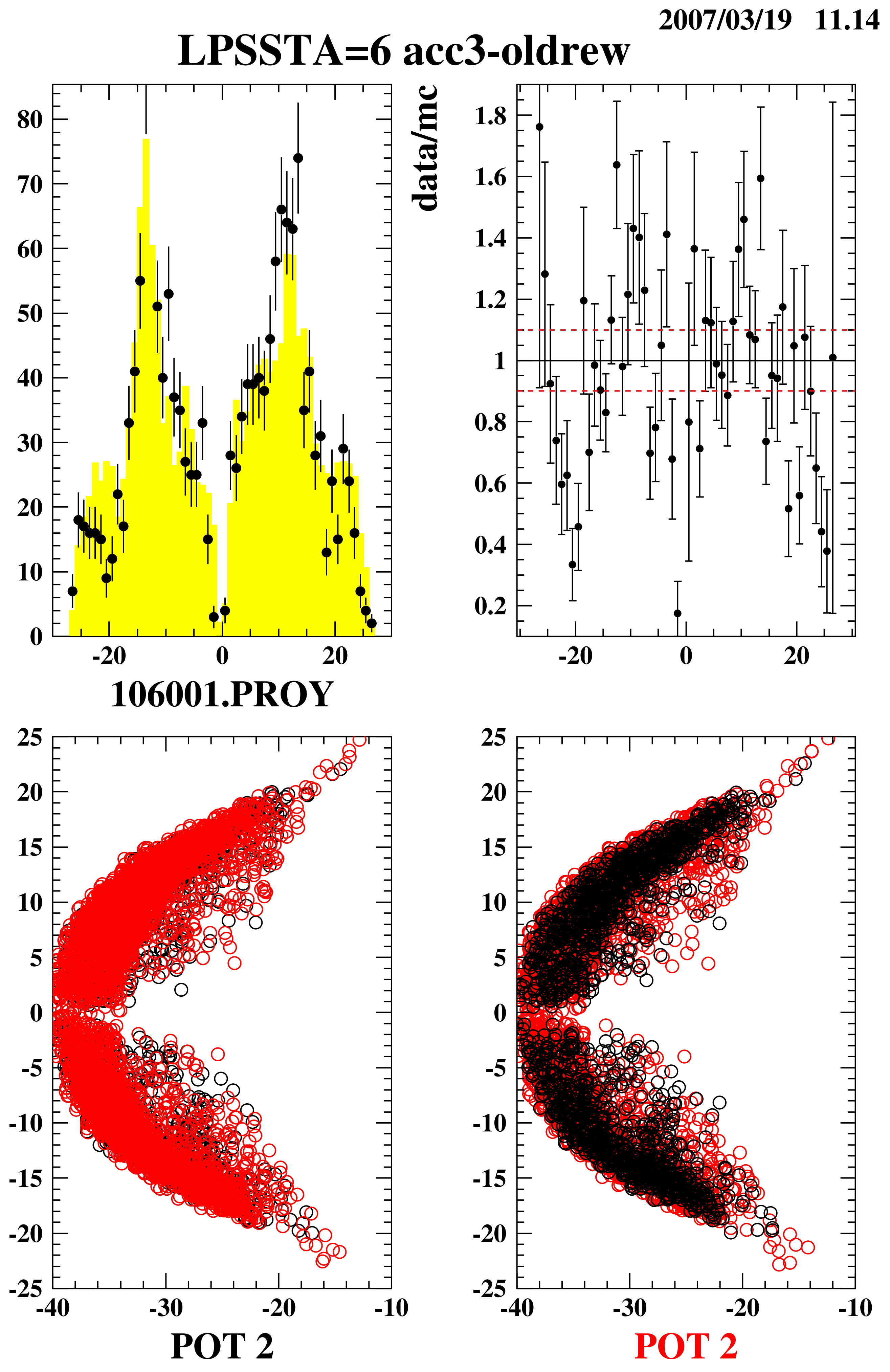
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POT 2
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2007/03/19 11.14

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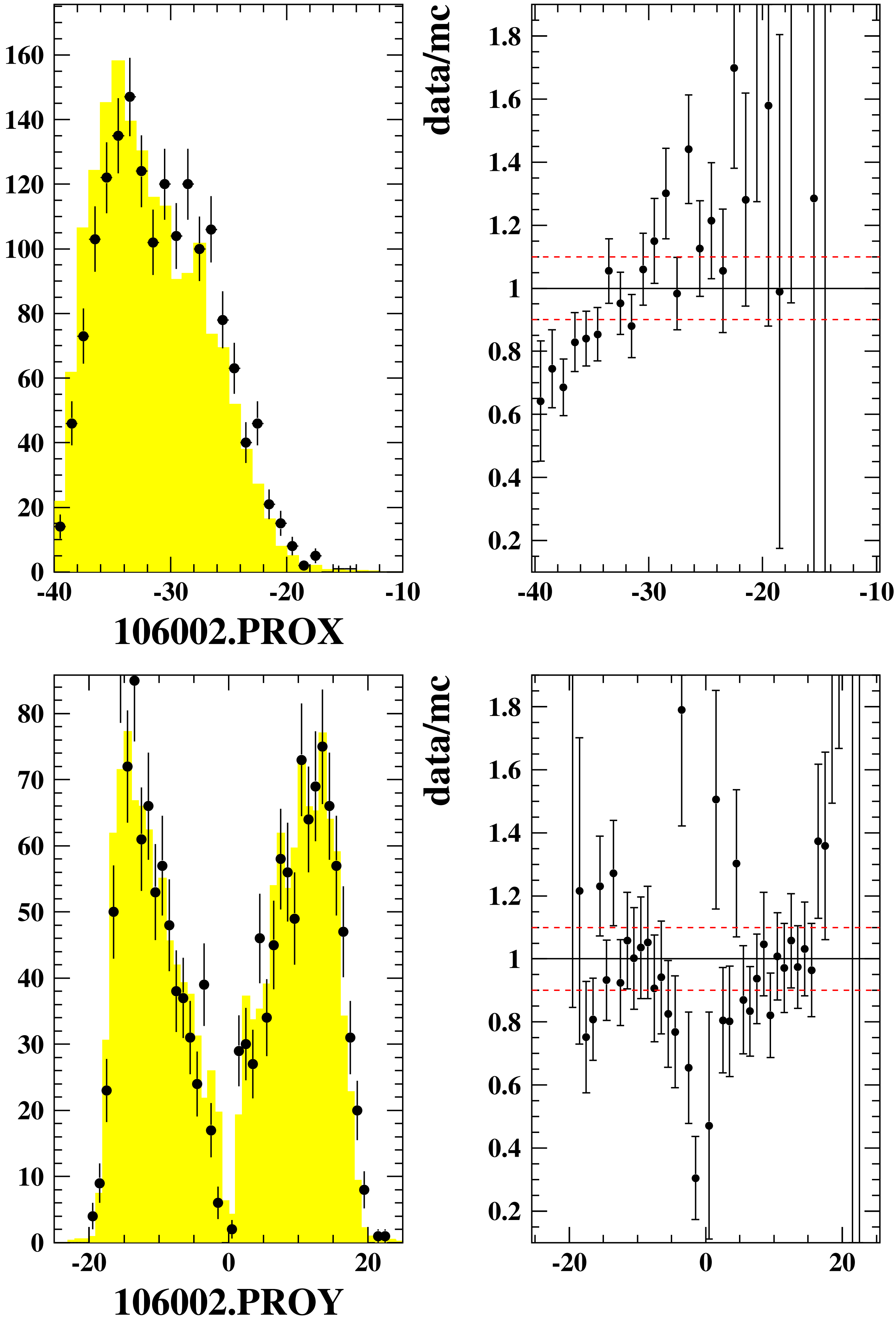

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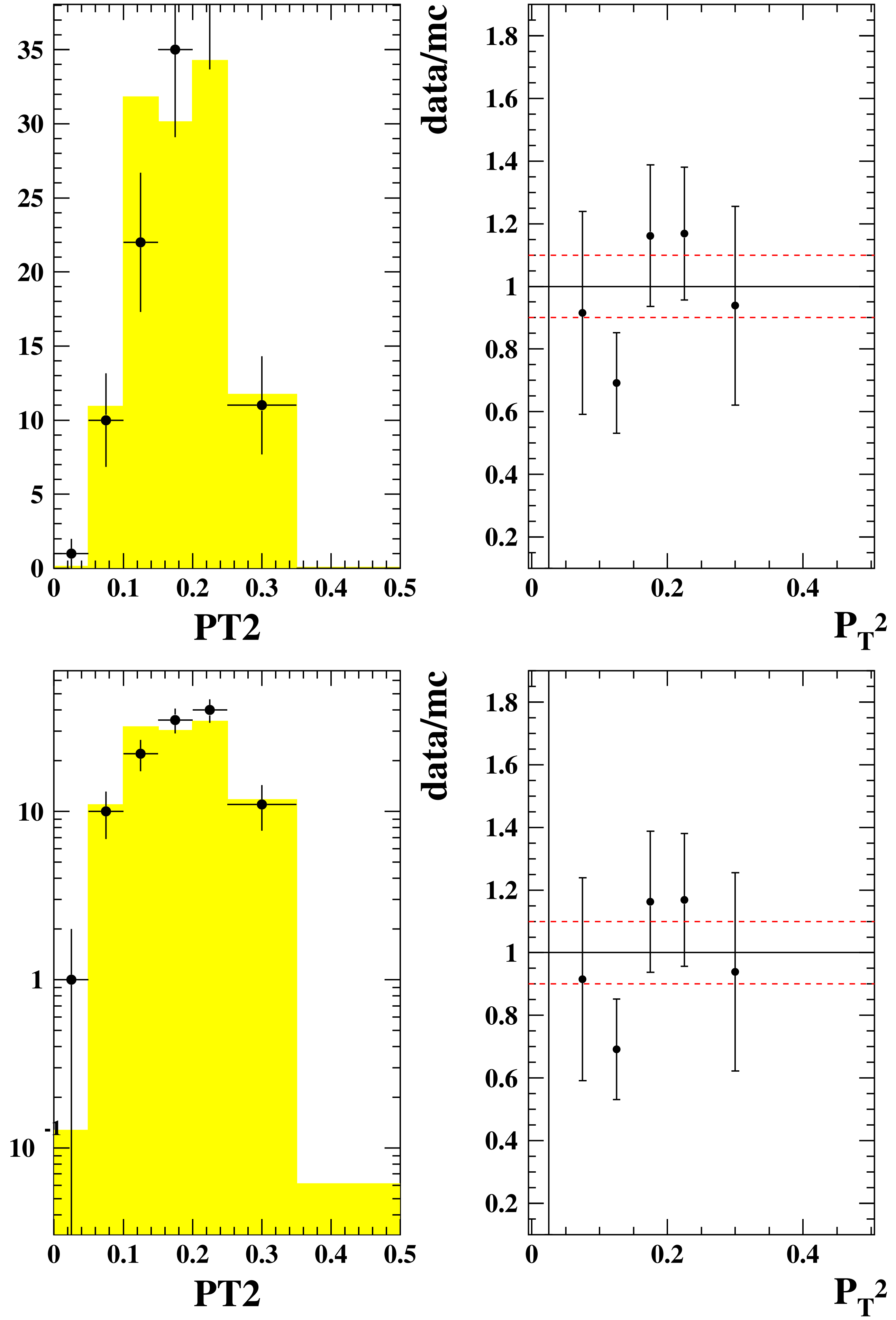

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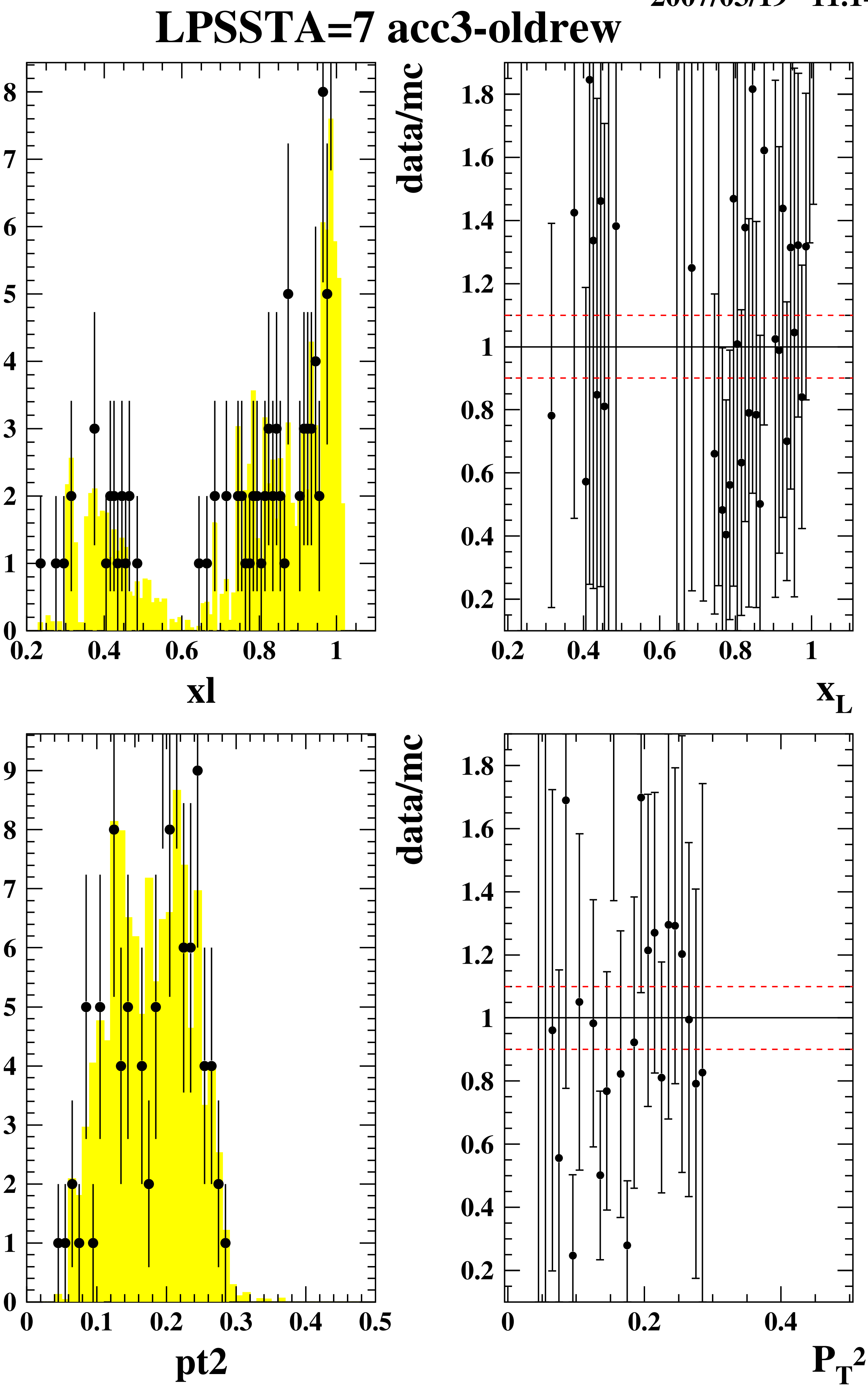

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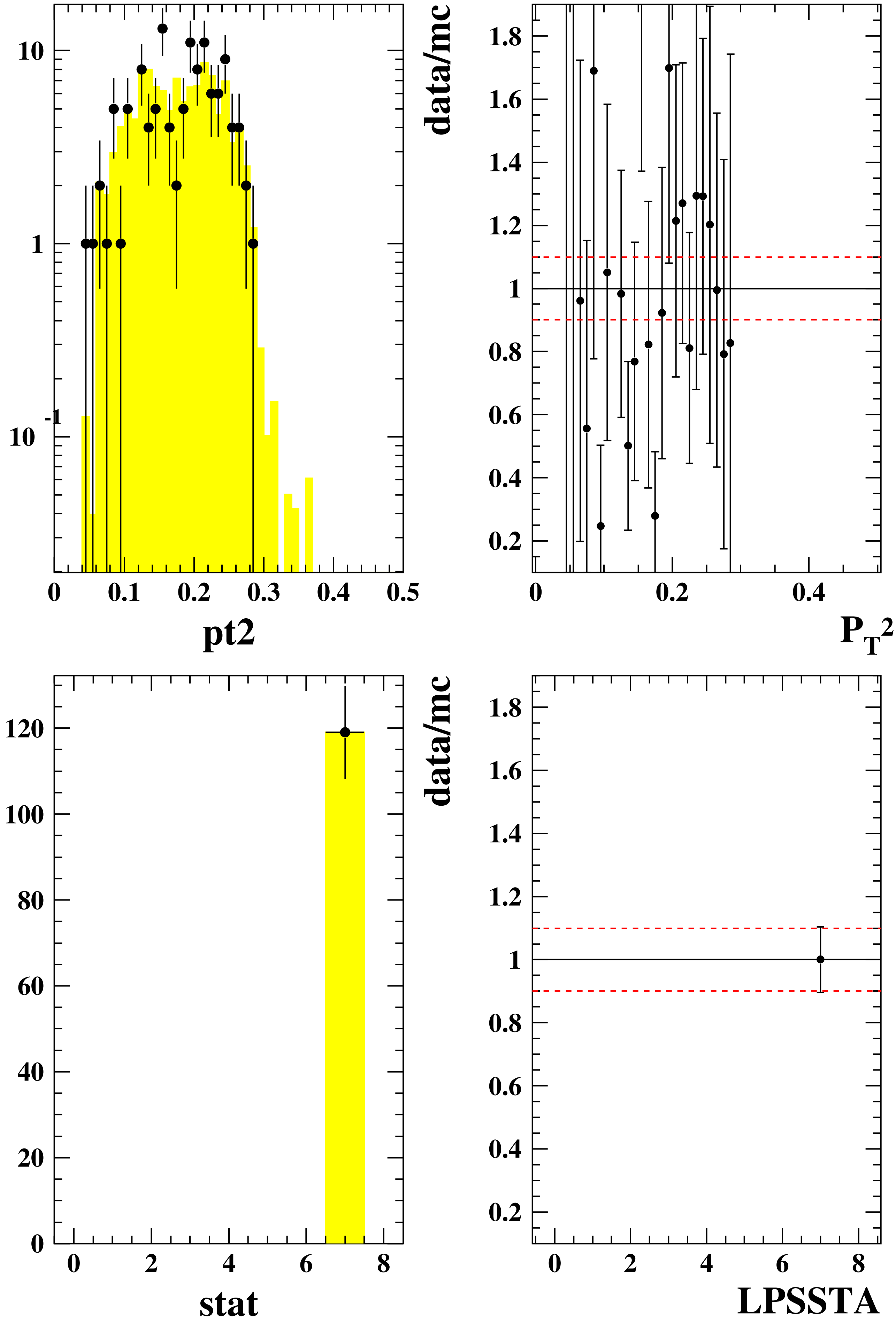

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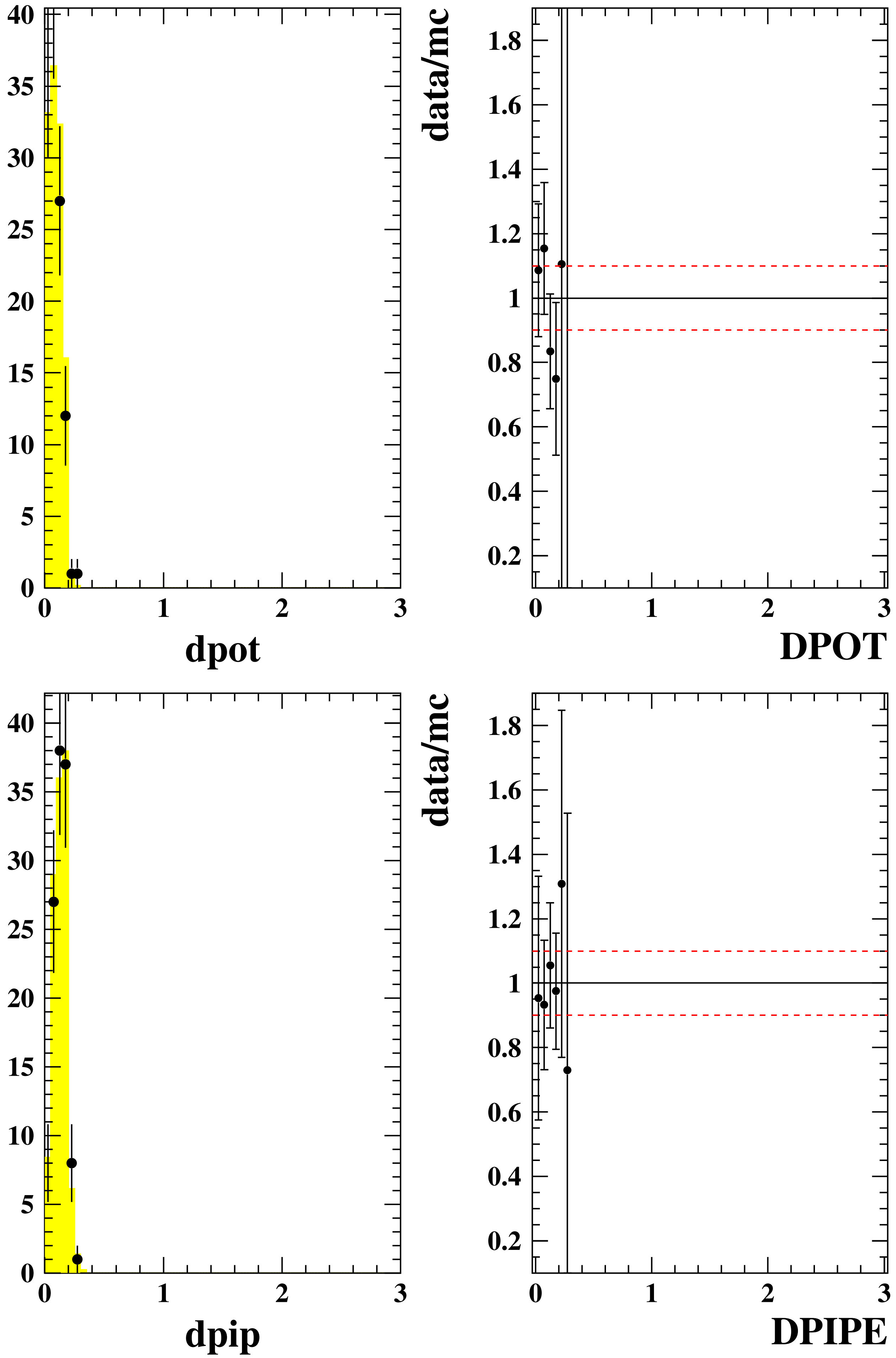

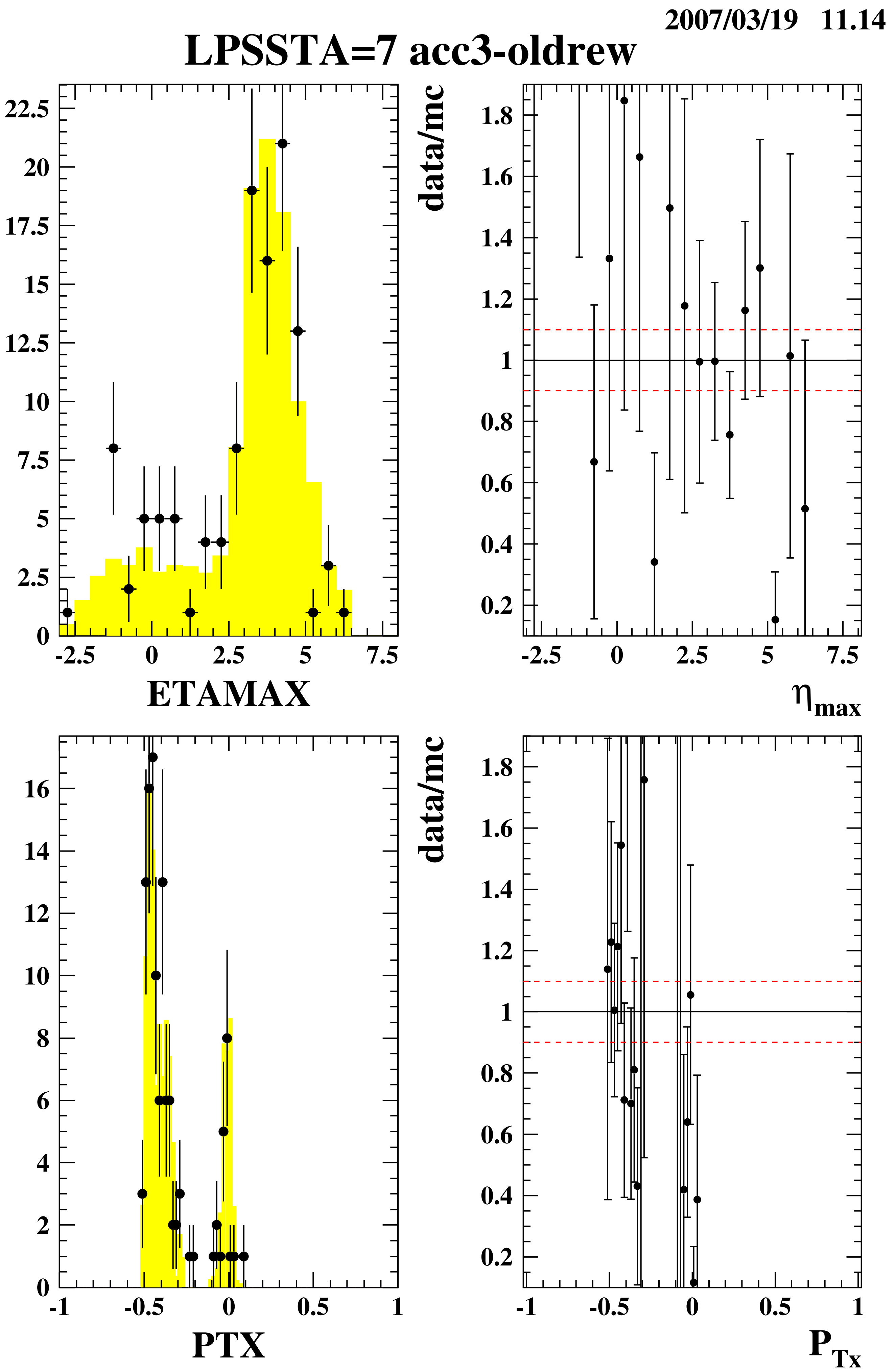

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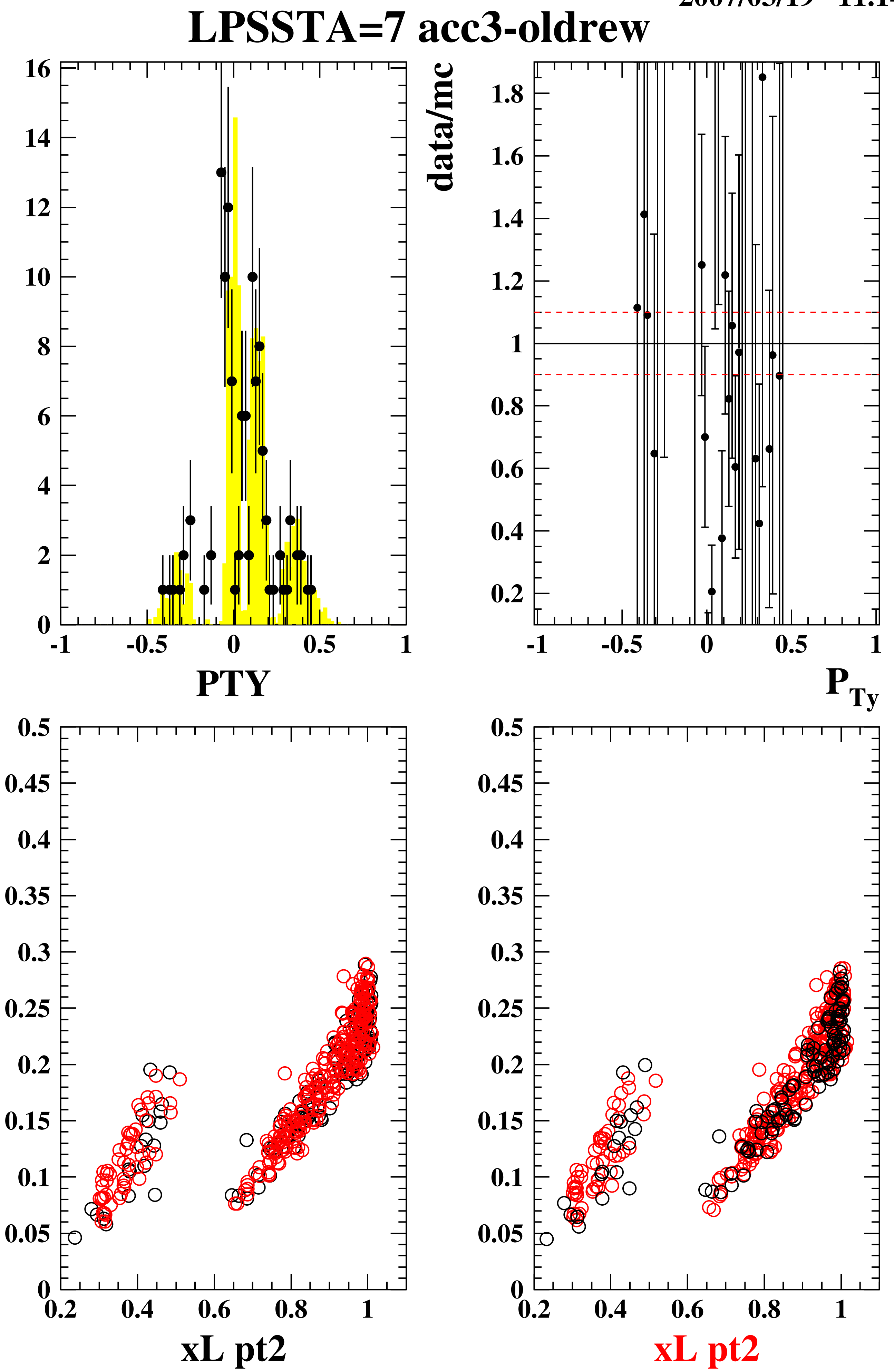

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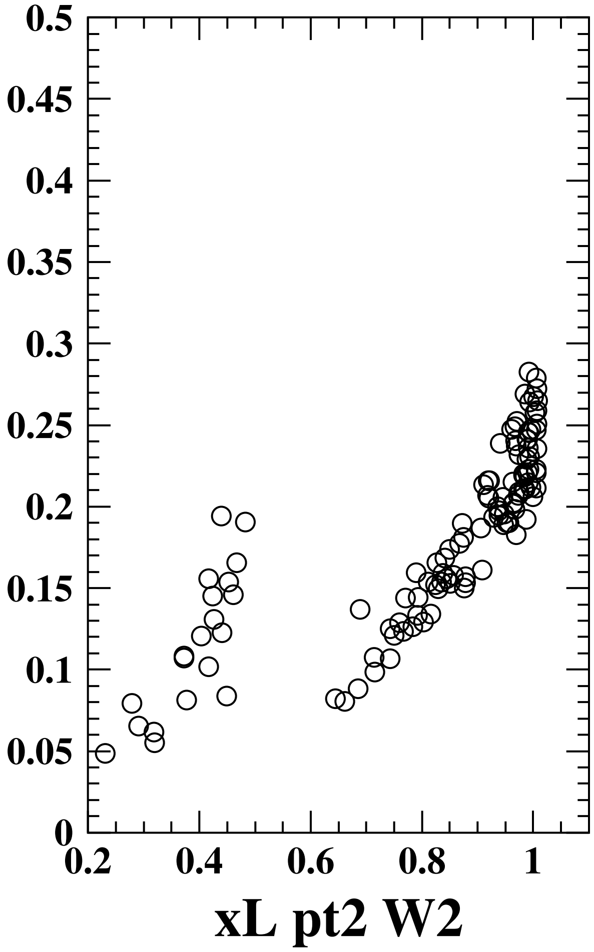

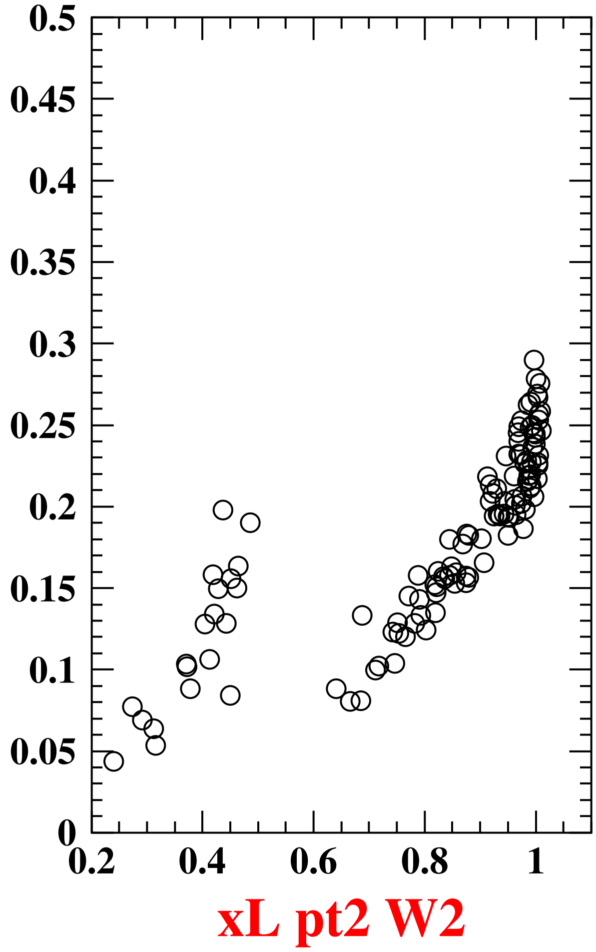

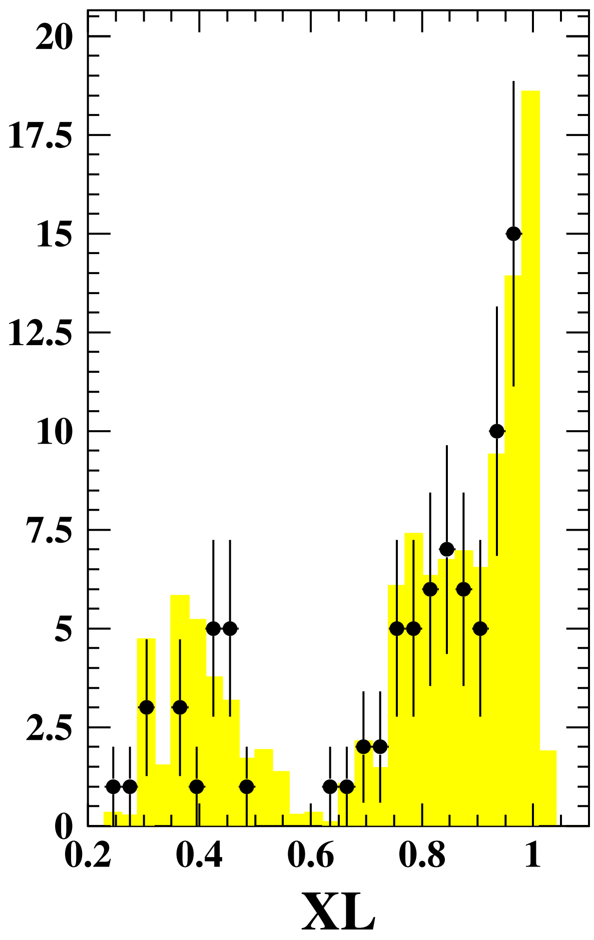

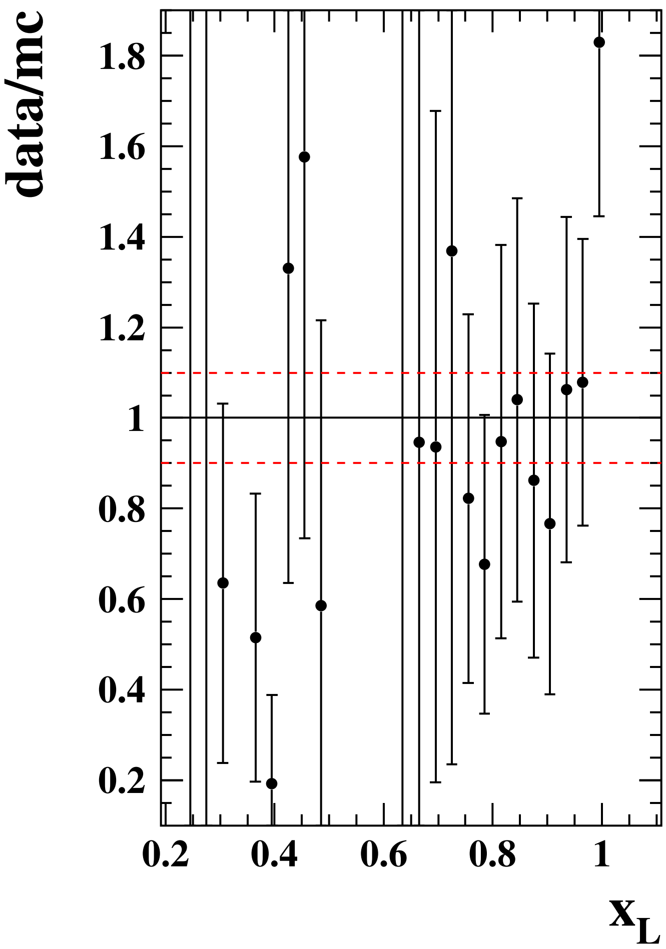

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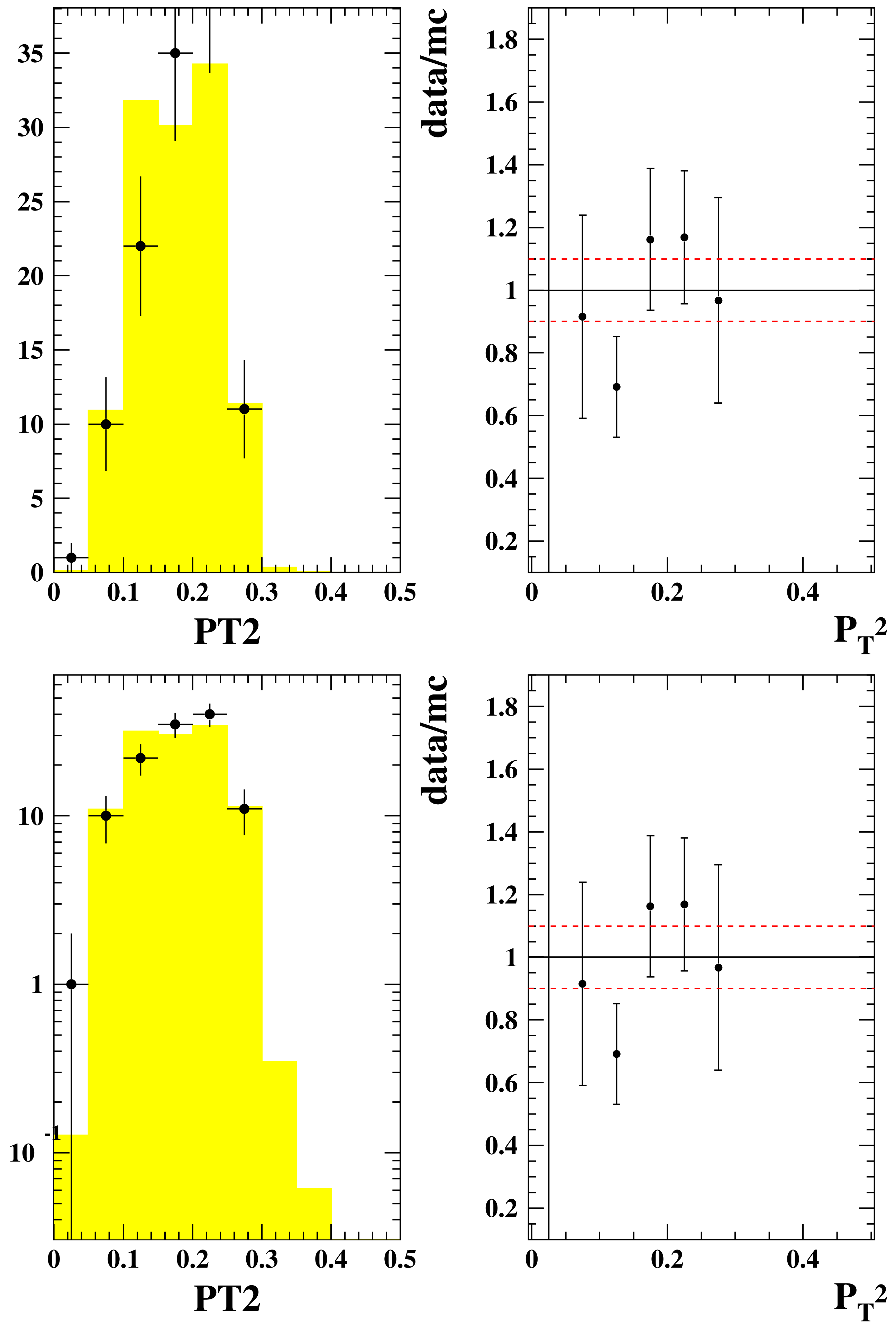

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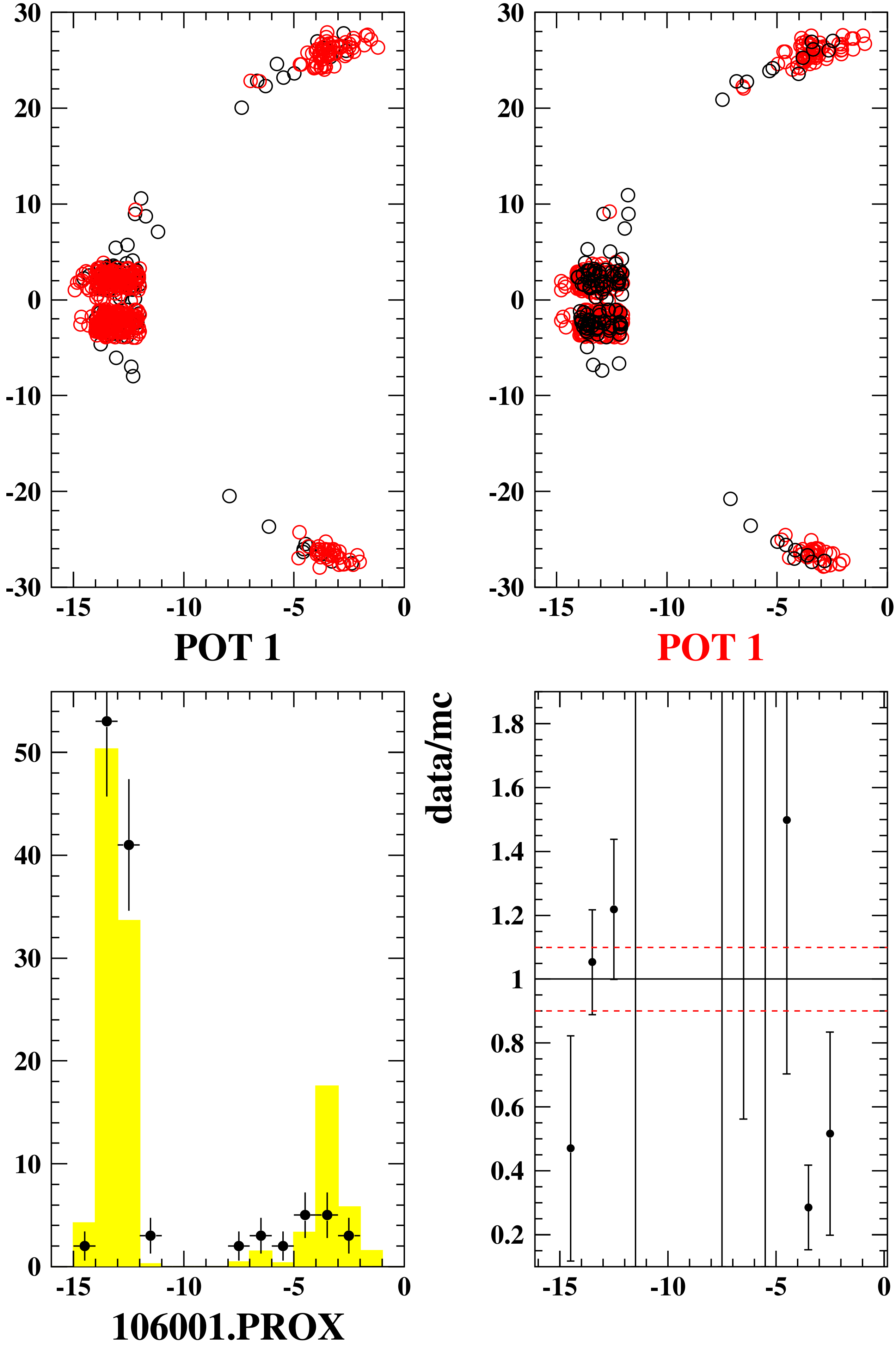

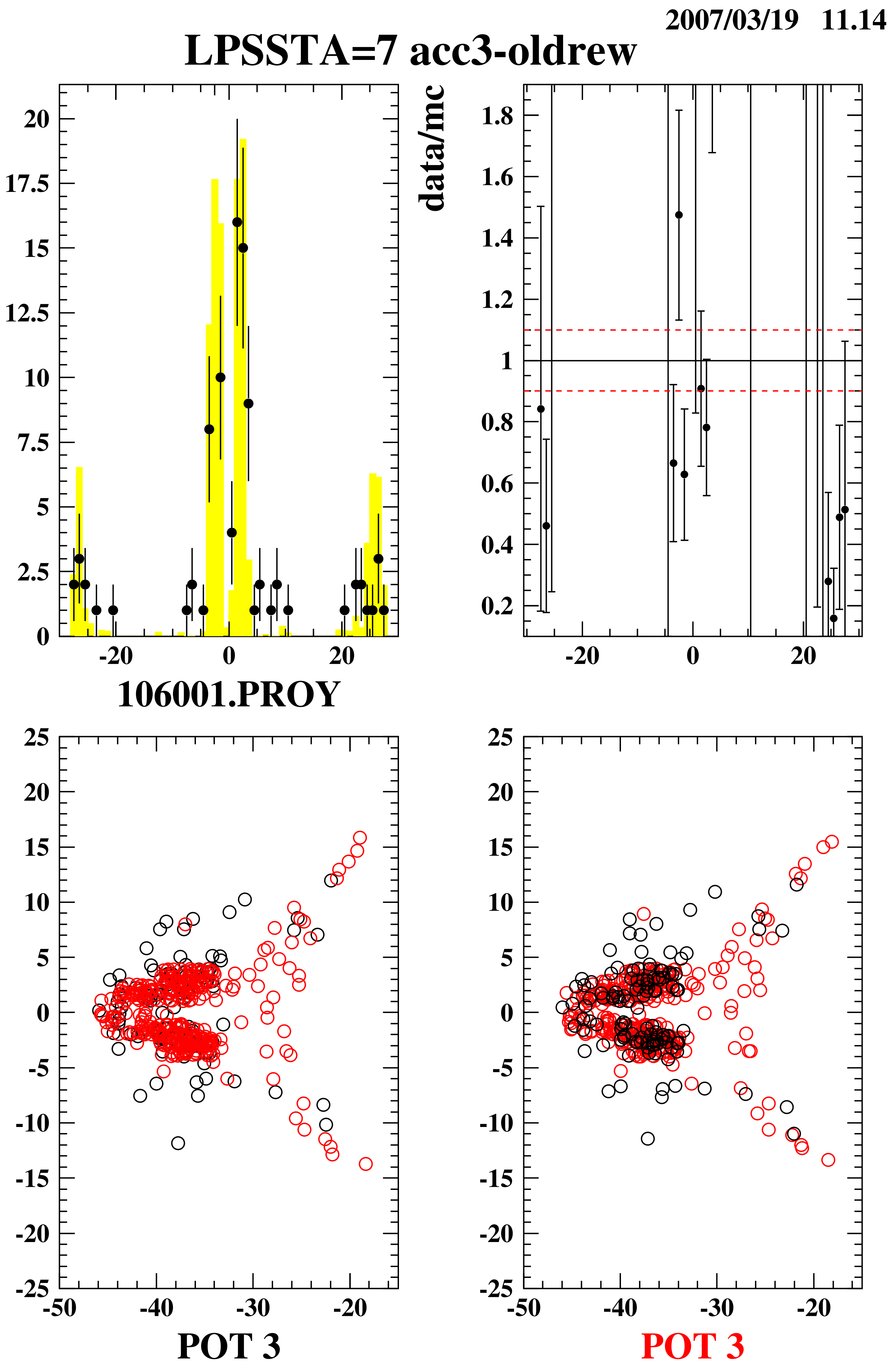
2007/03/19 11.14
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POT 3
POT 3

2007/03/19 11.14

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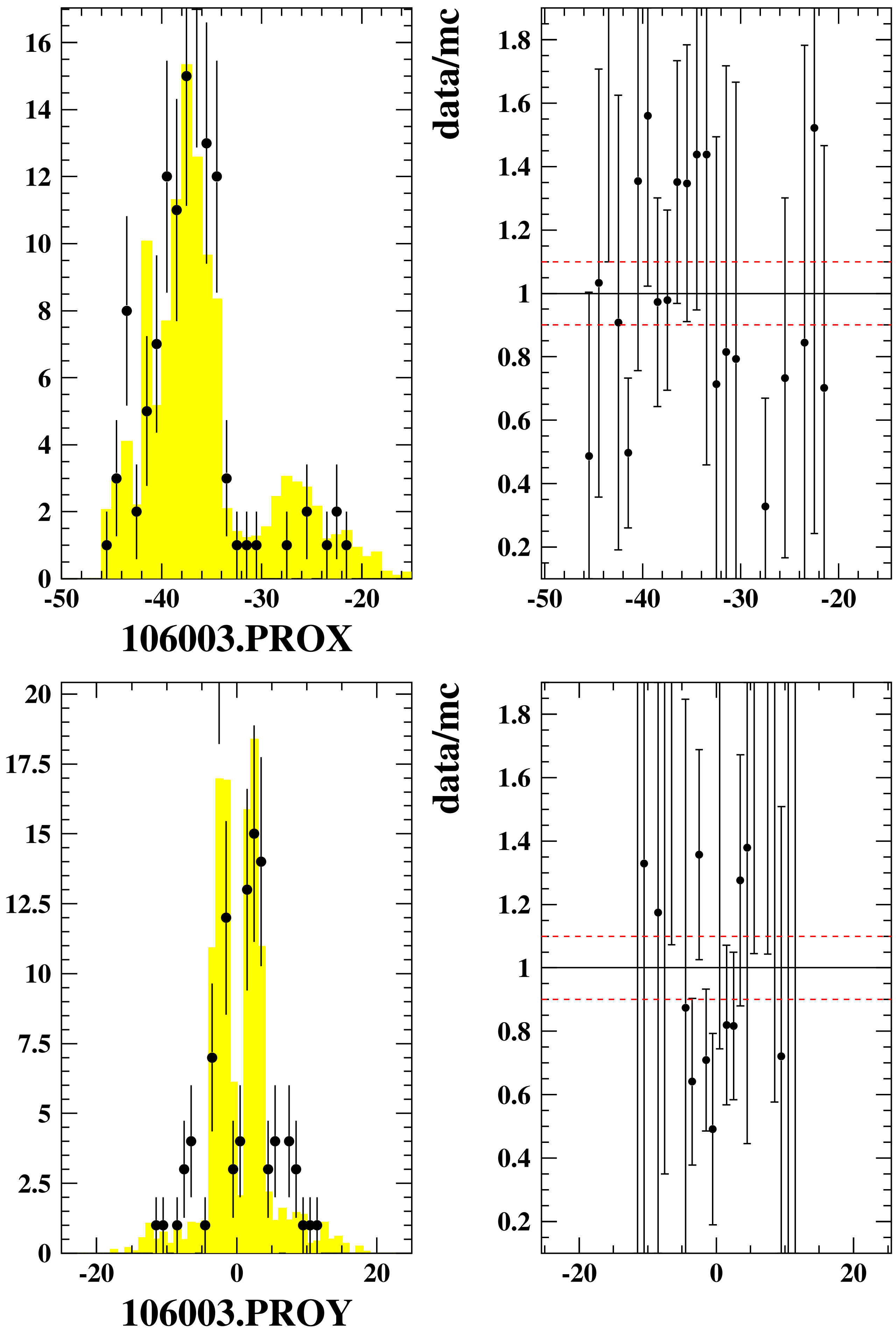

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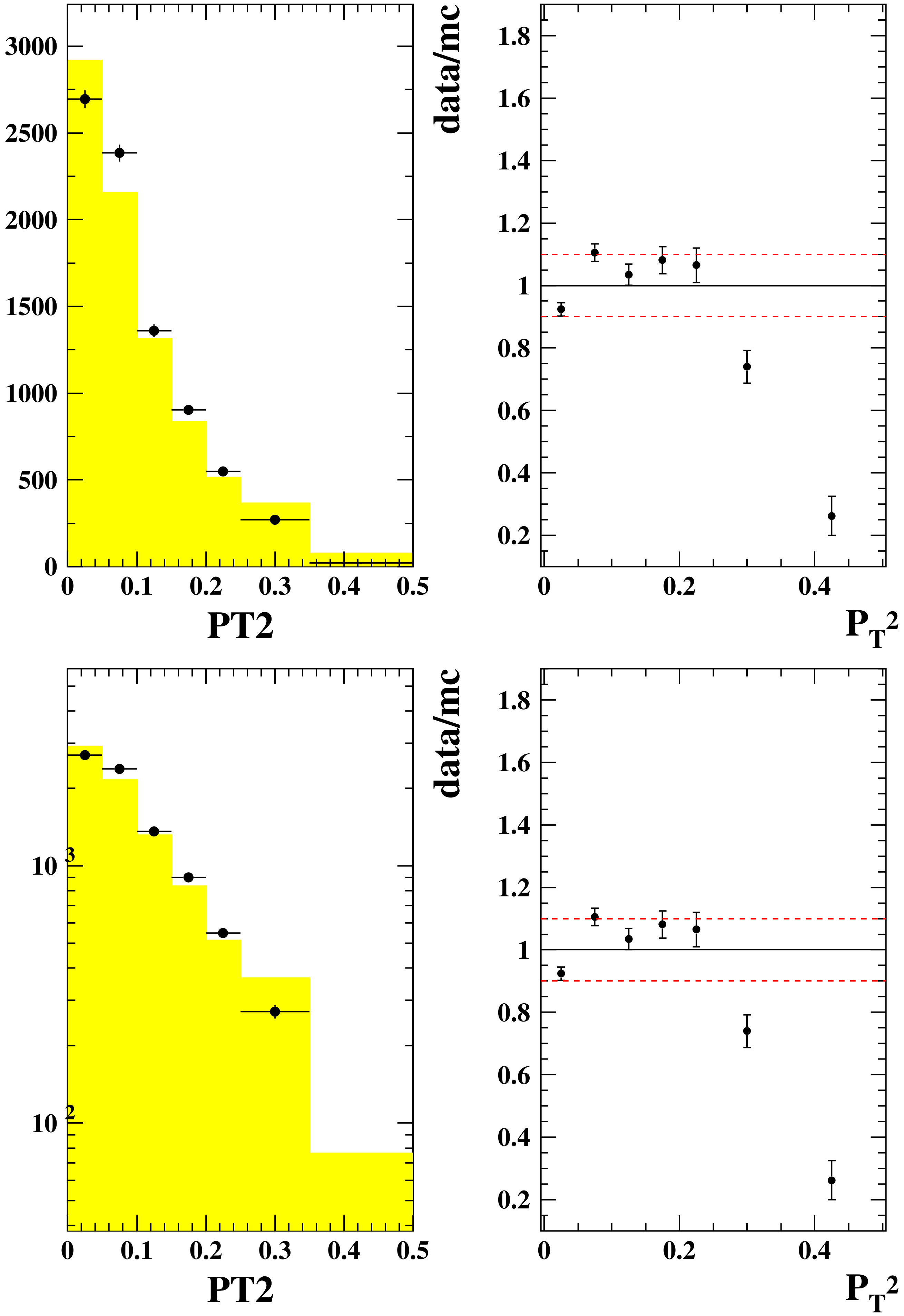

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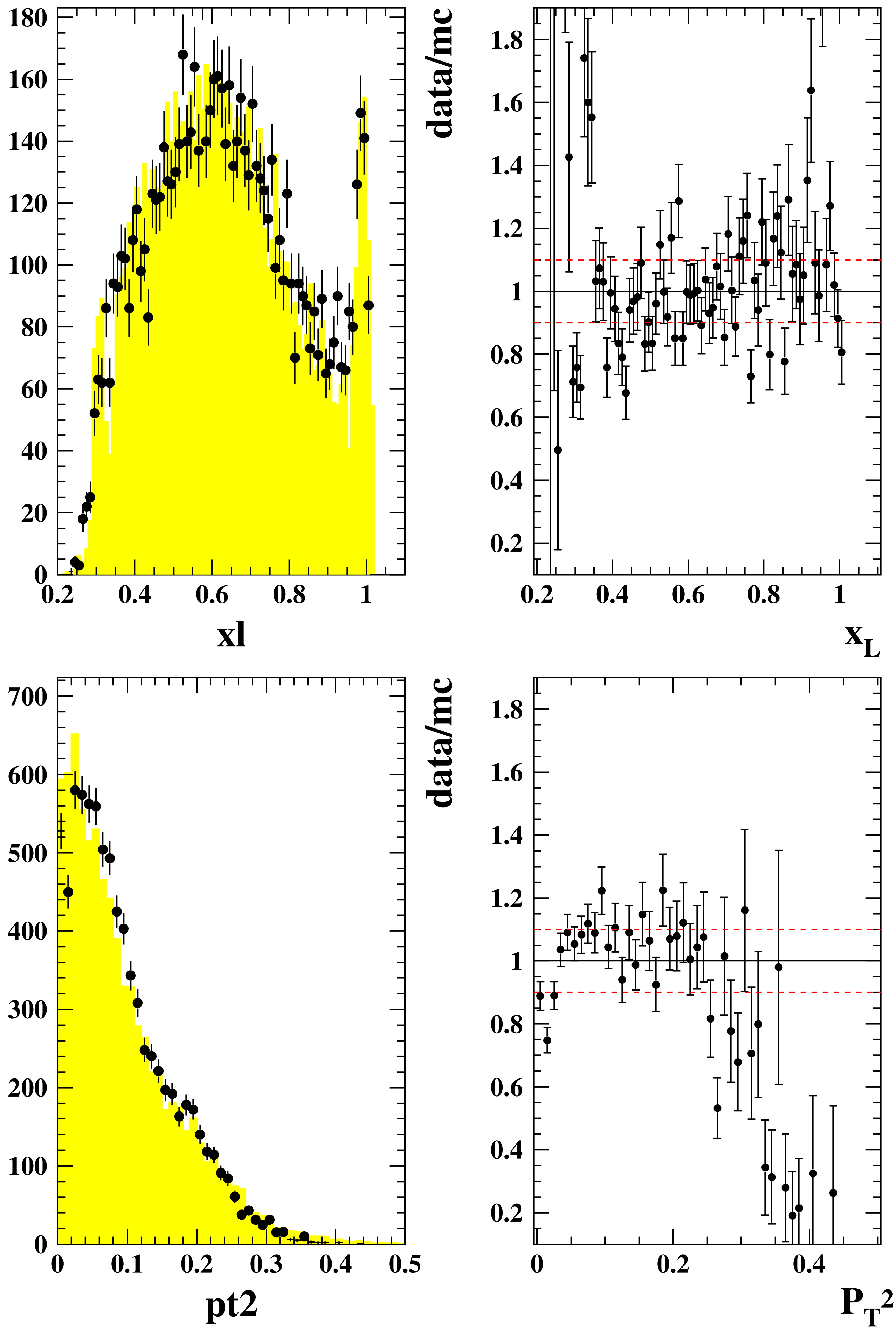

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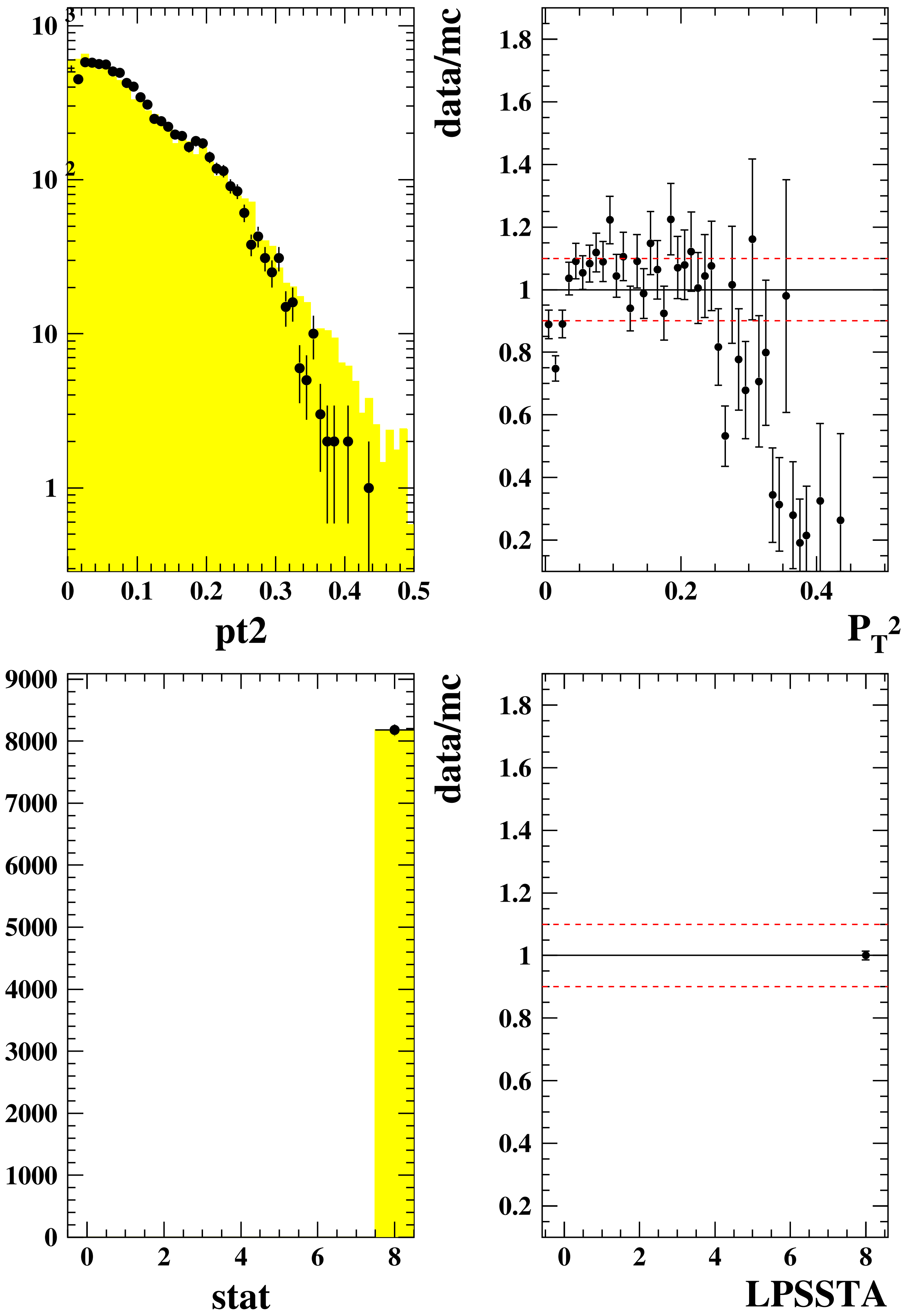

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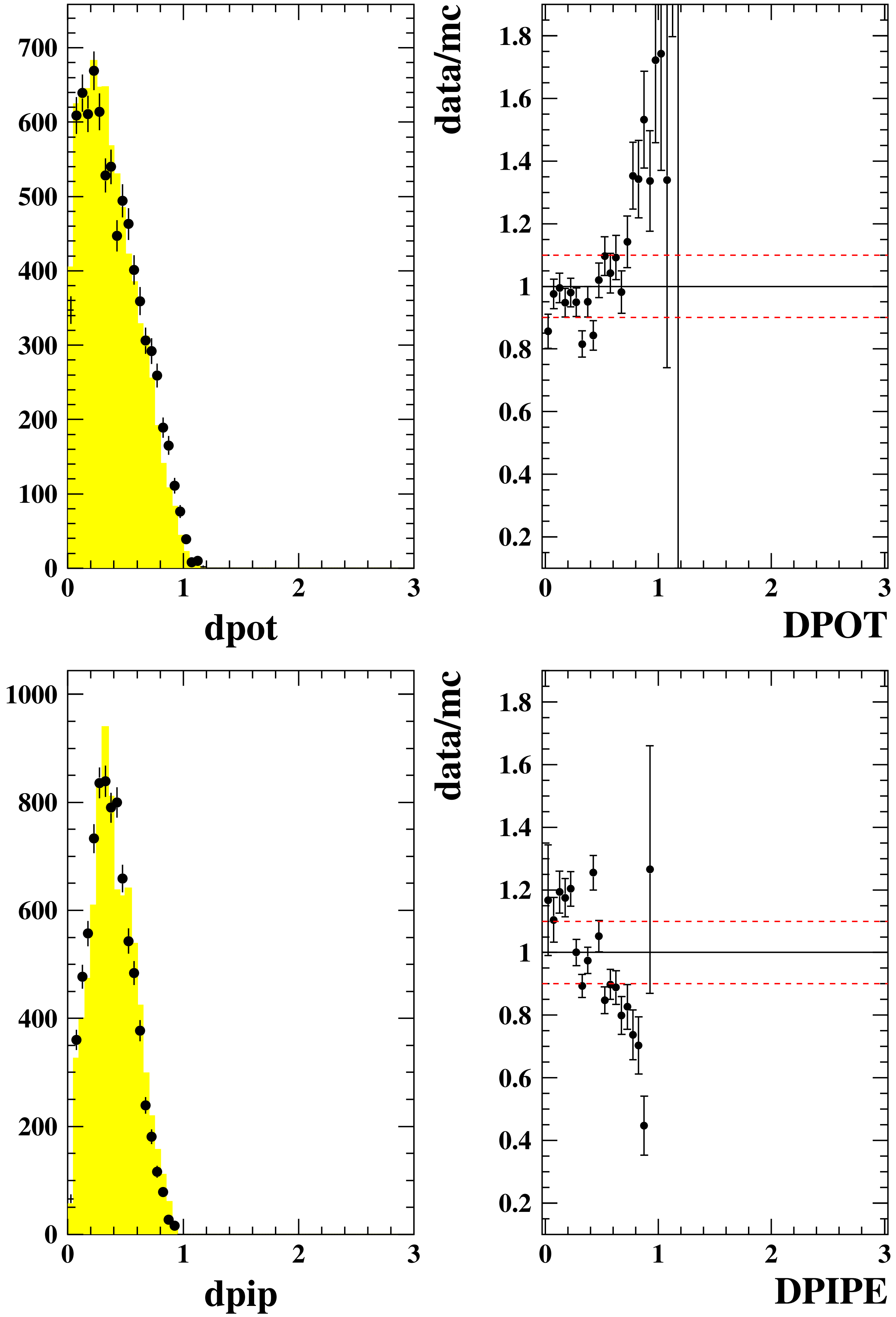

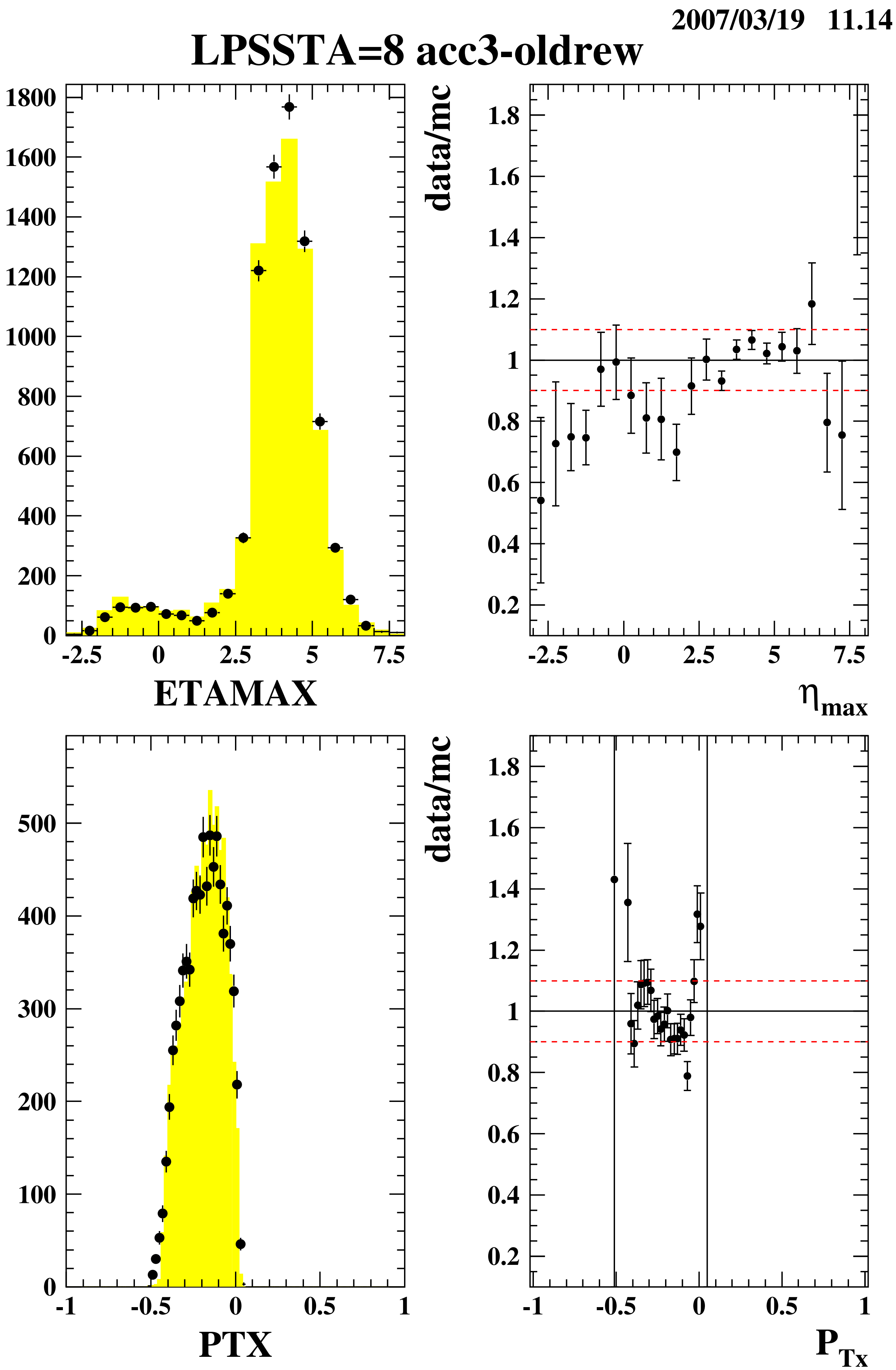
2007/03/19 11.14
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data/mc
η_{max}
PTX
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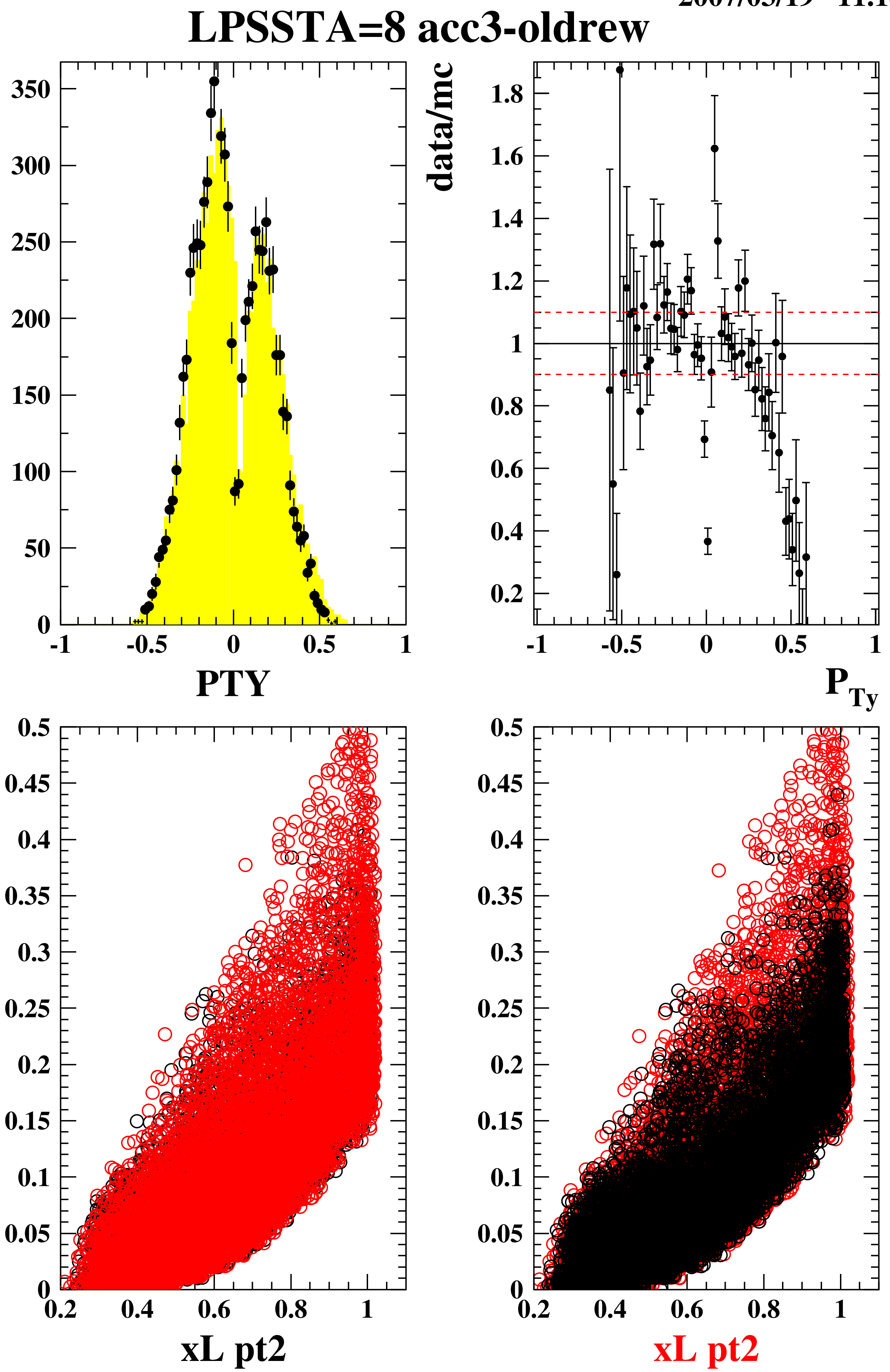
P_{Tx}

2007/03/19 11.14



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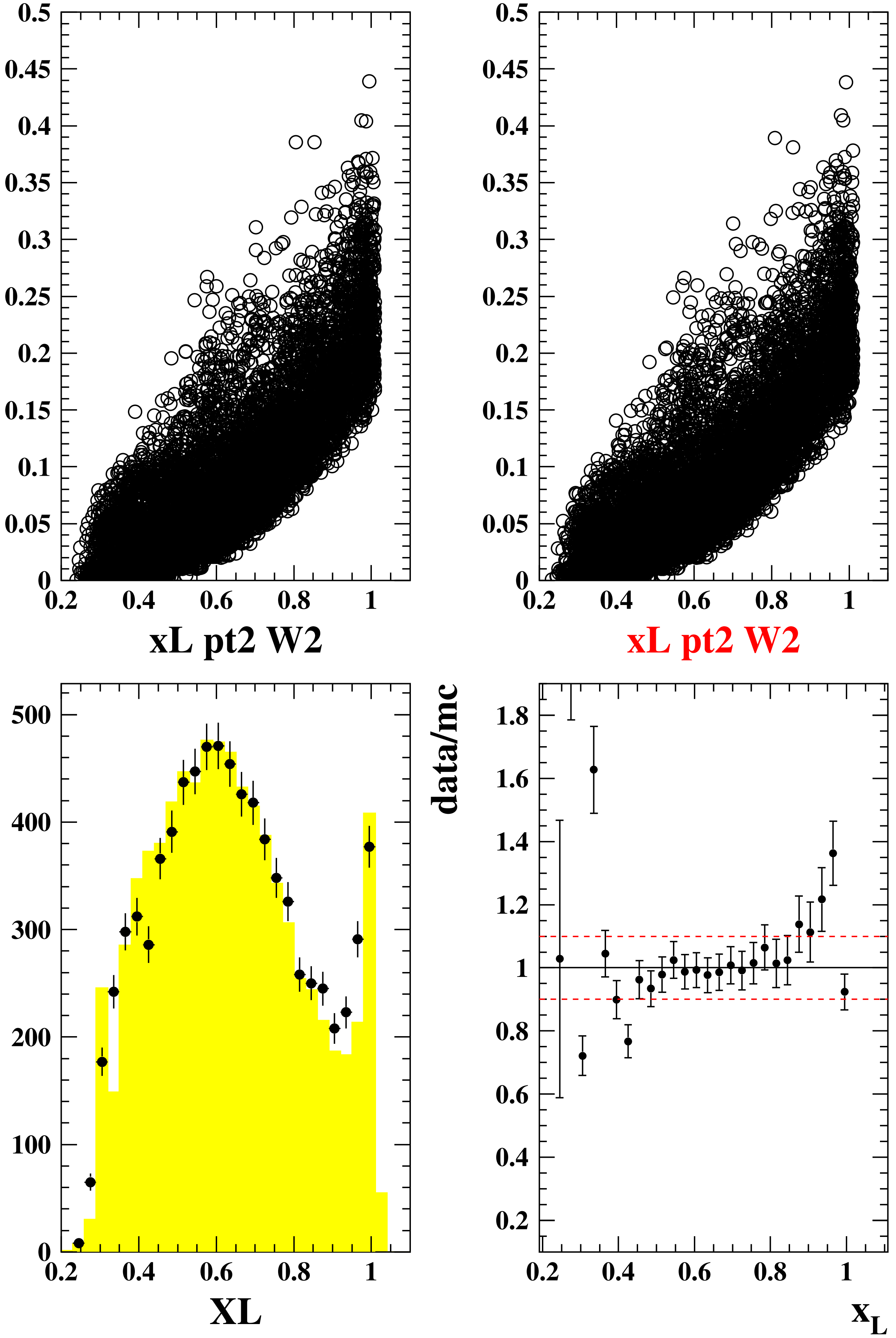

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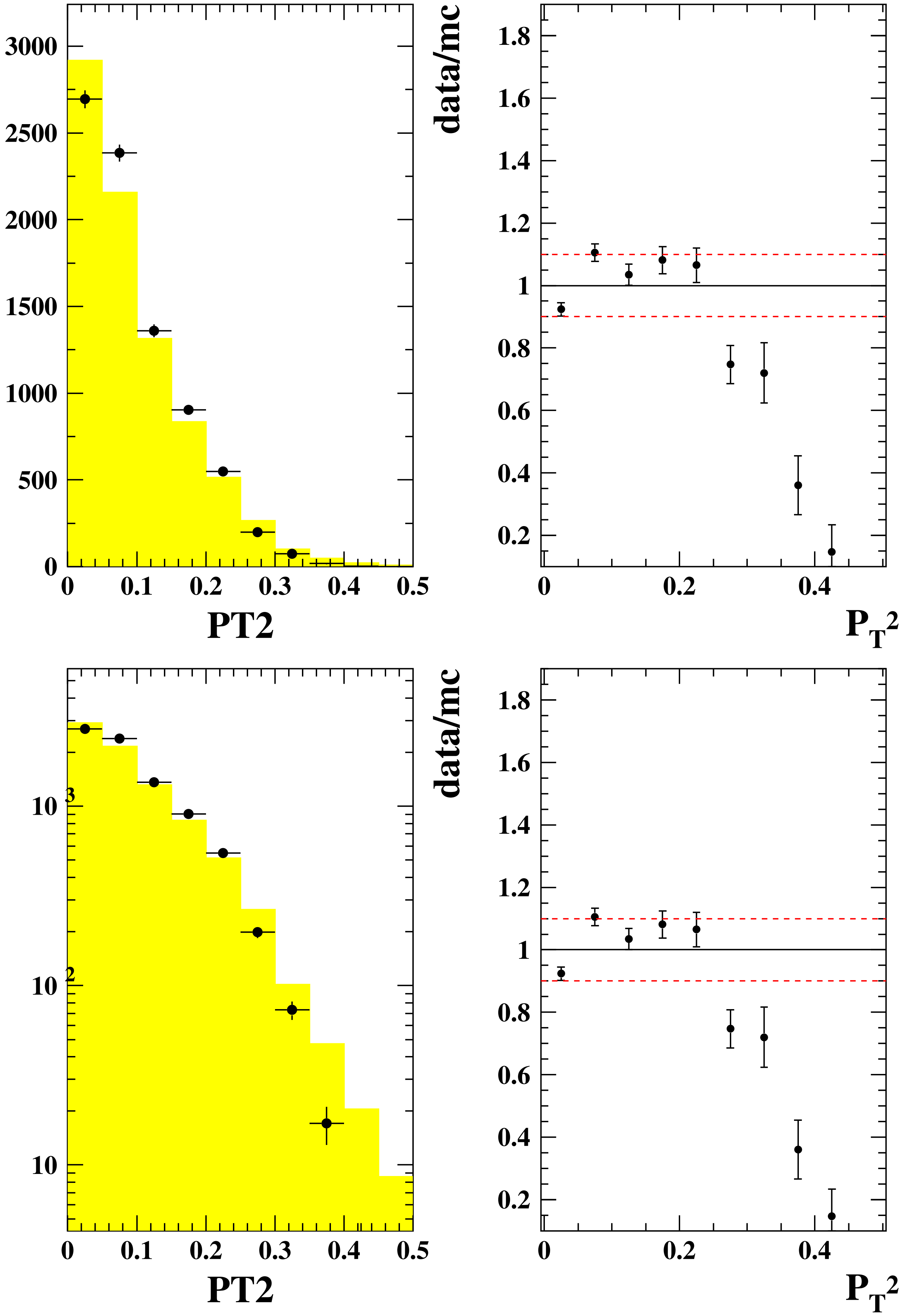

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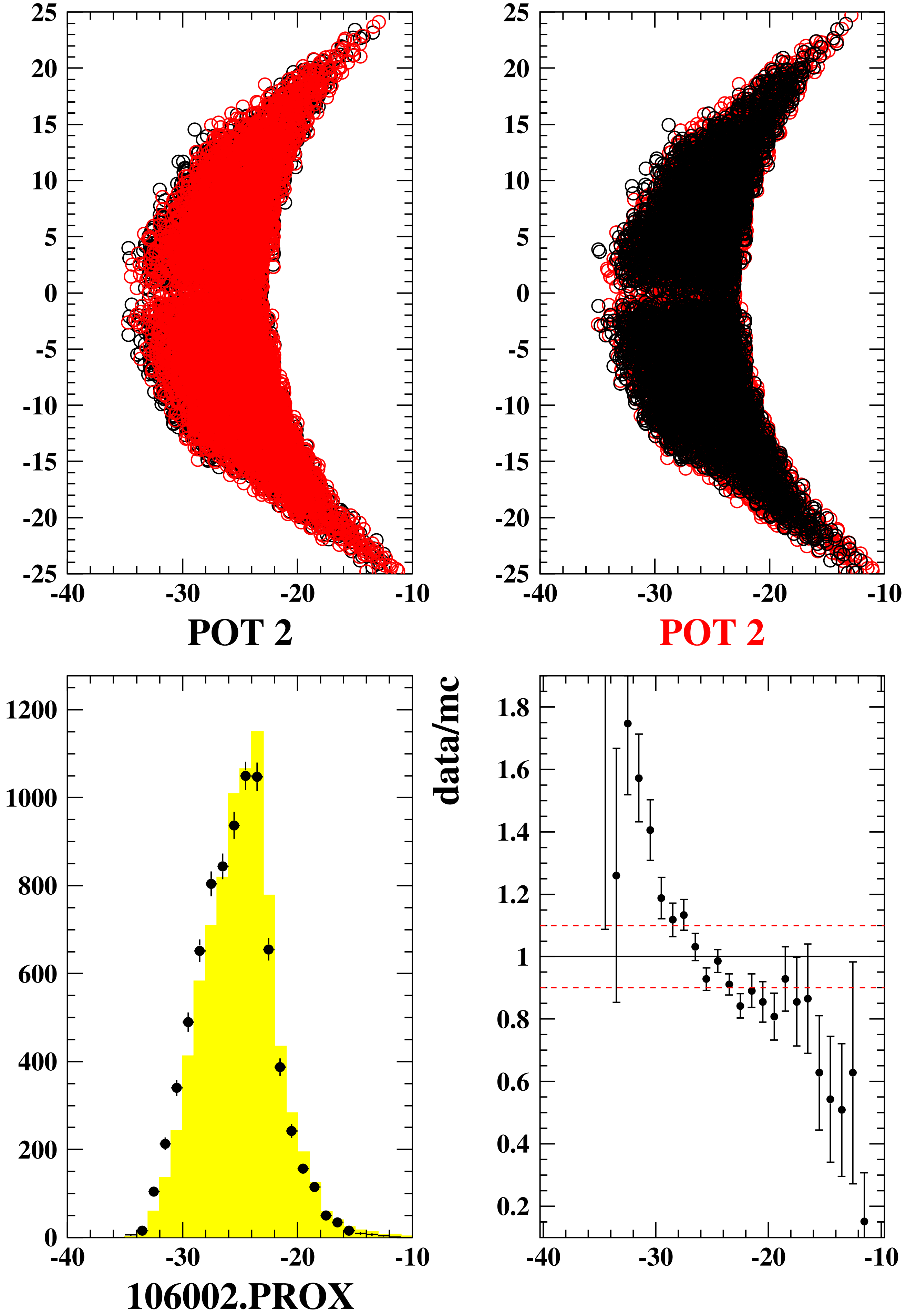

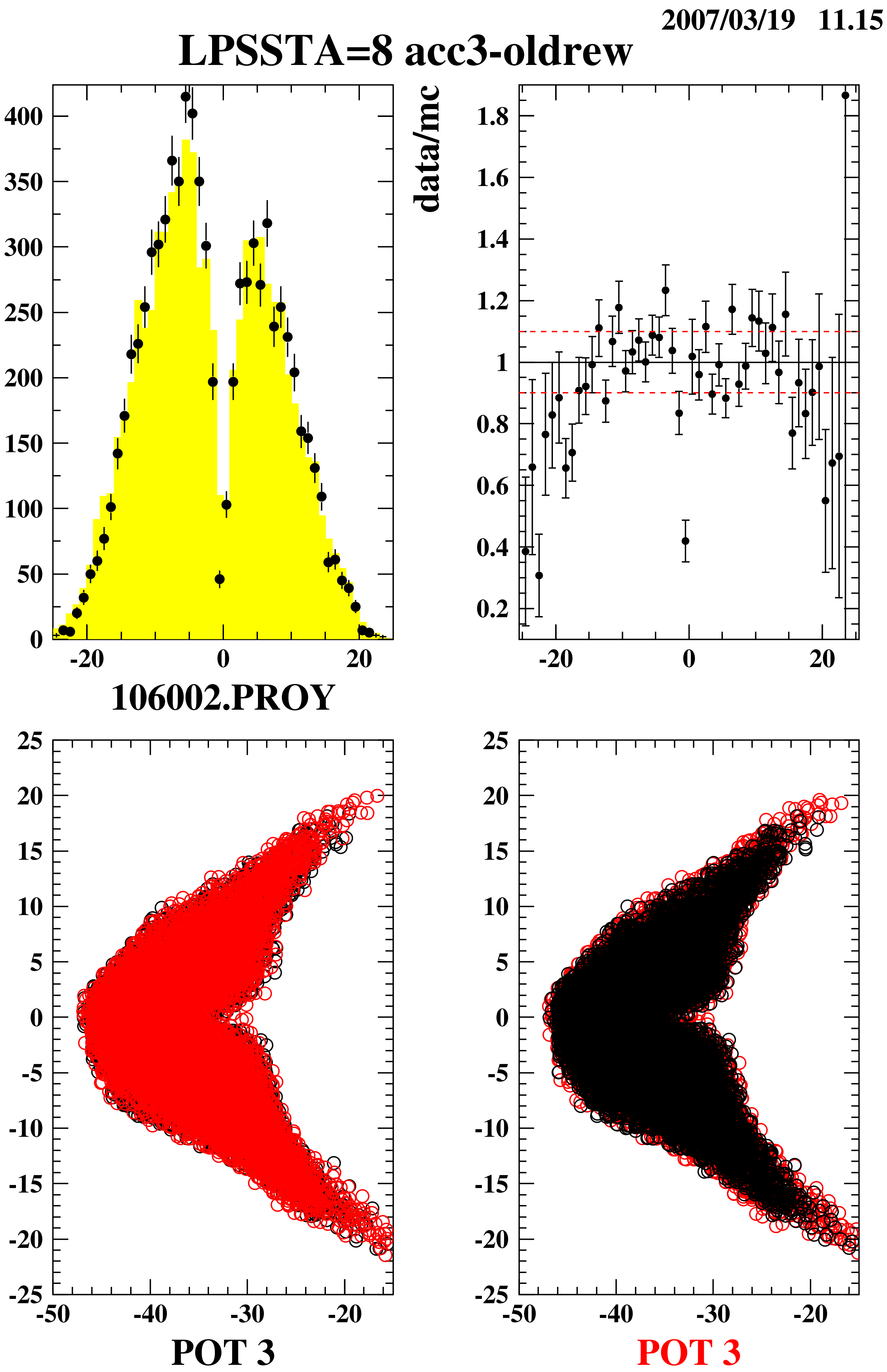
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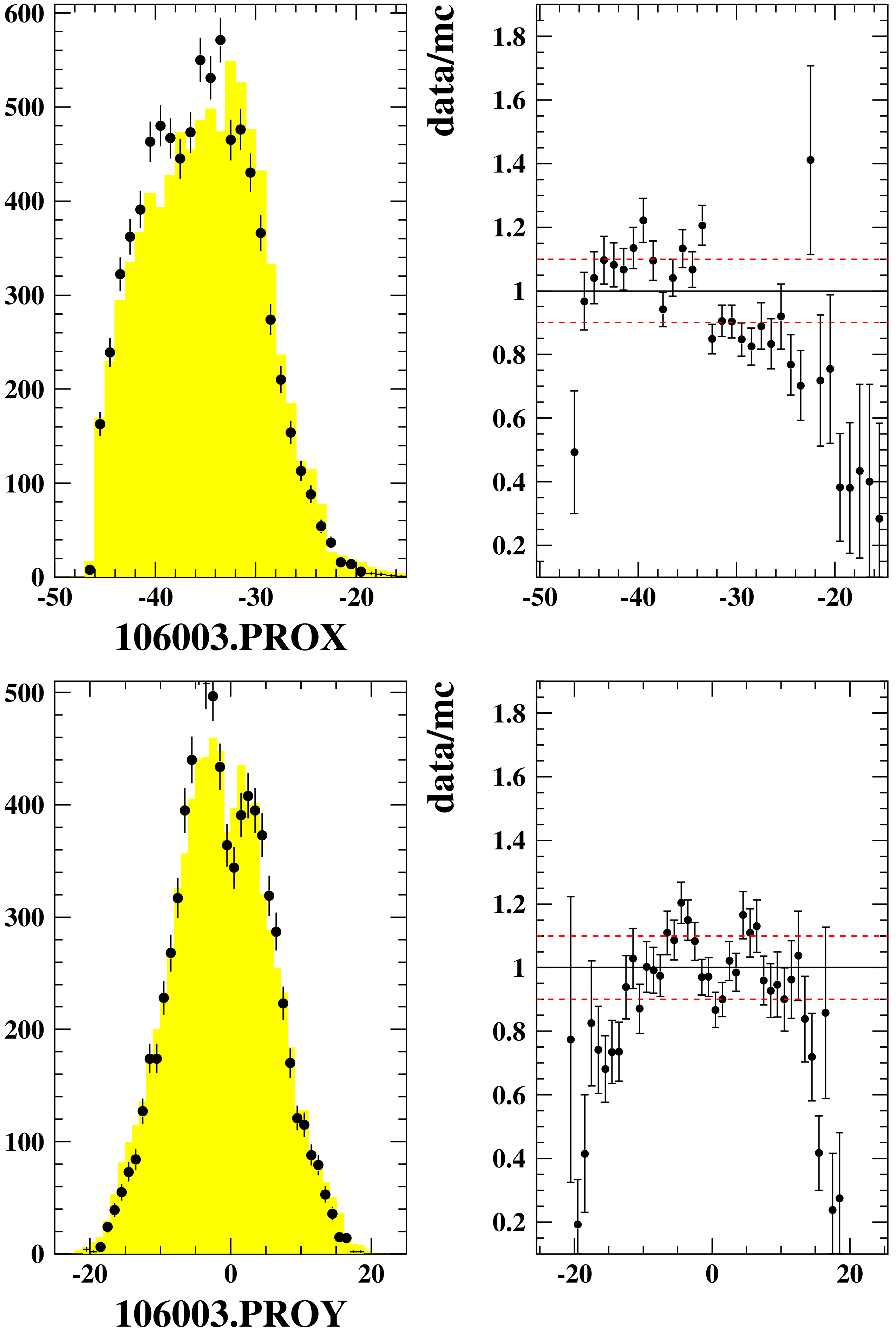
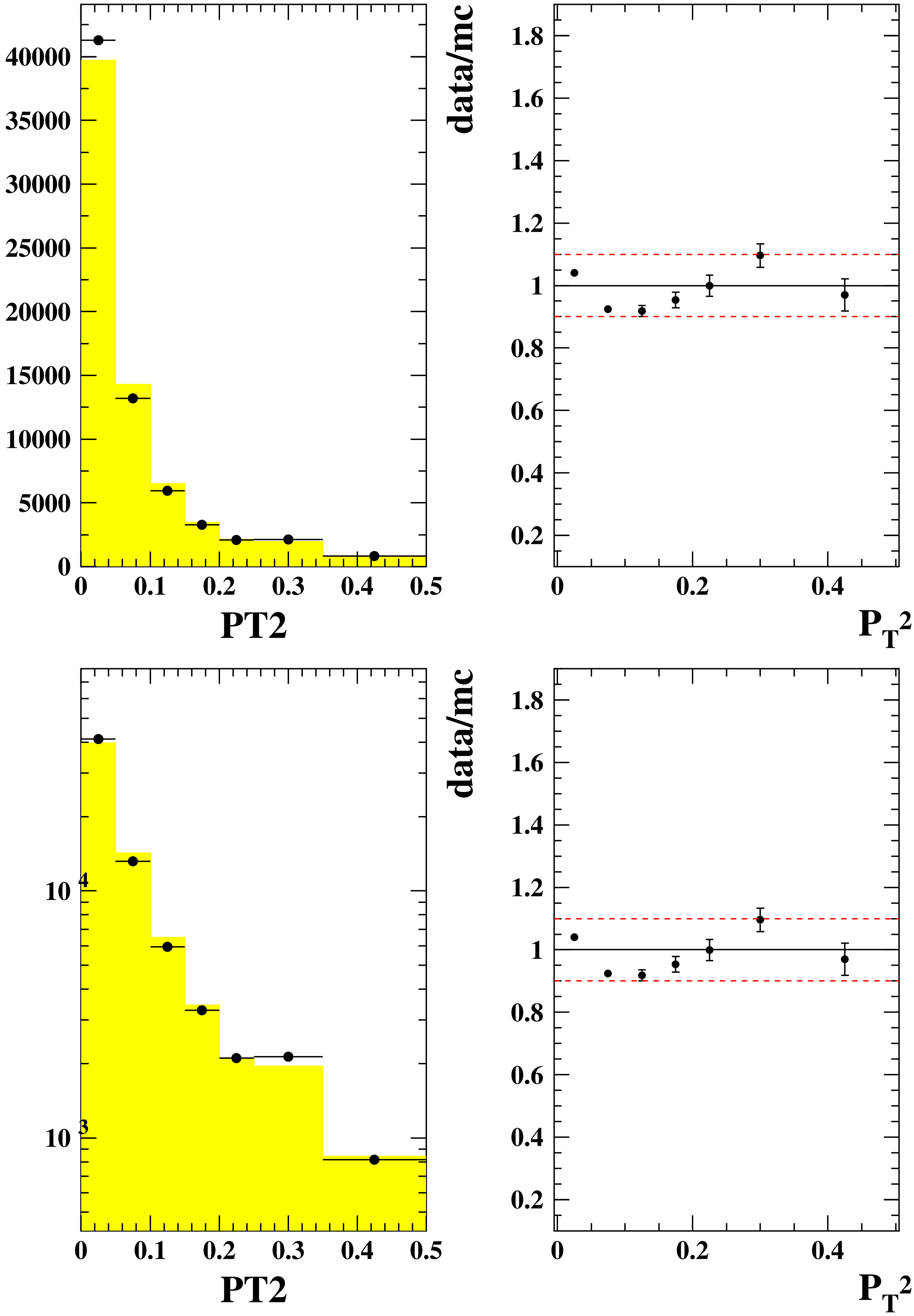
data/mc
106002.PROY
POT 3
POT 3

LPSSTA=8 acc3-oldrew



S456 all acc3-oldrew



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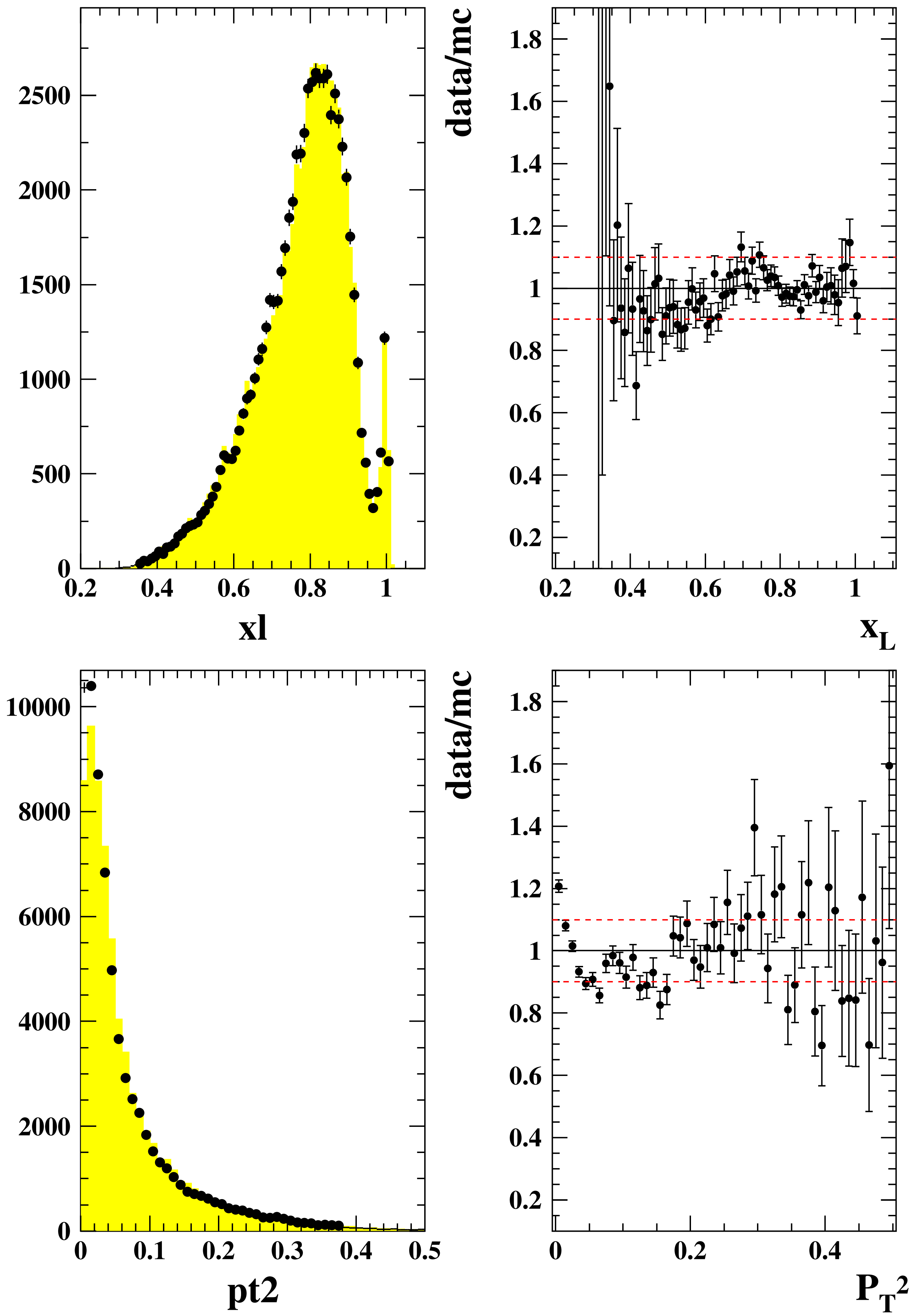

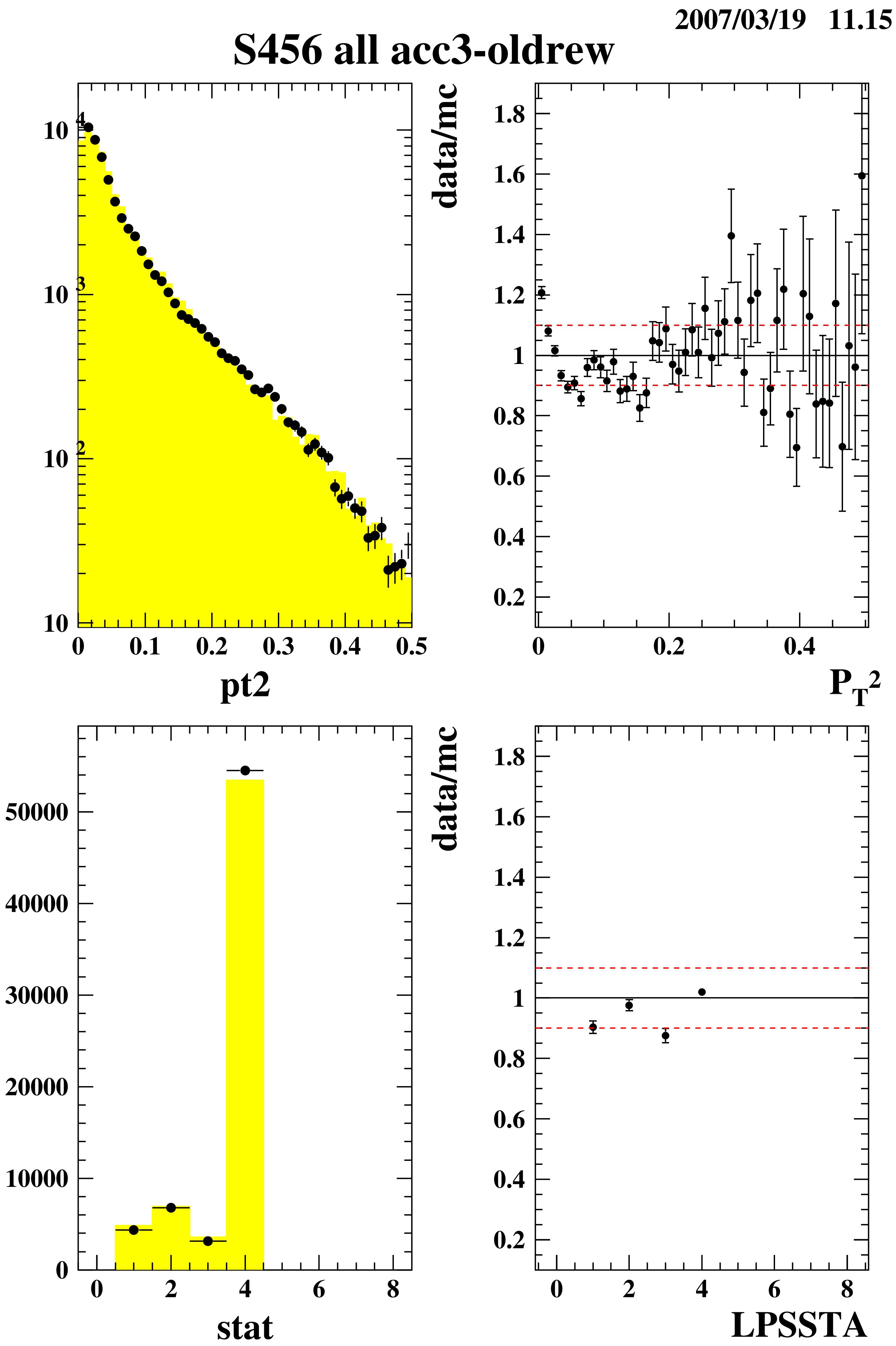

2007/03/19 11.15
S456 all acc3-oldrew
pt2
data/mc
P_T^2
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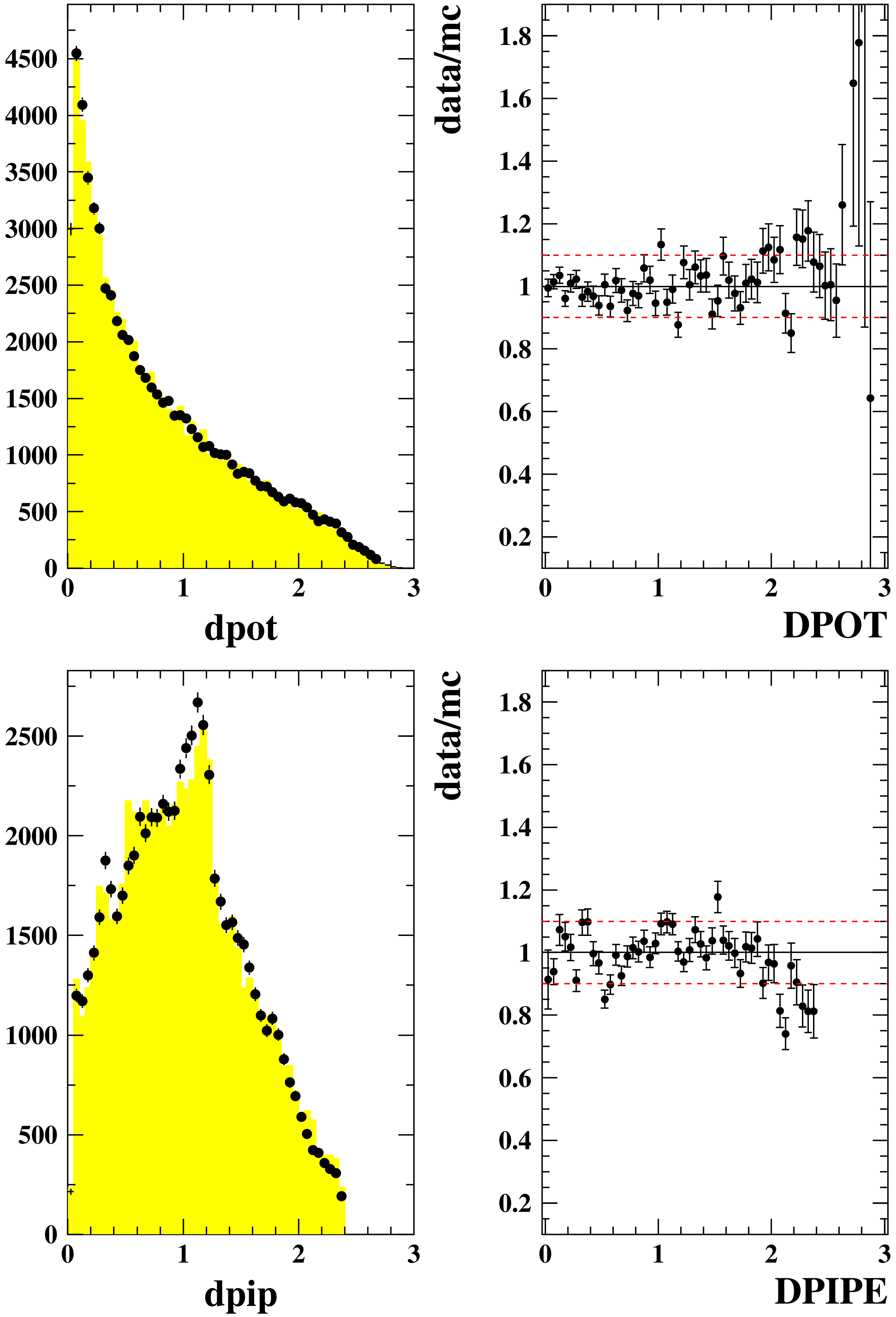
LPSSTA

2007/03/19 11.15

S456 all acc3-oldrew



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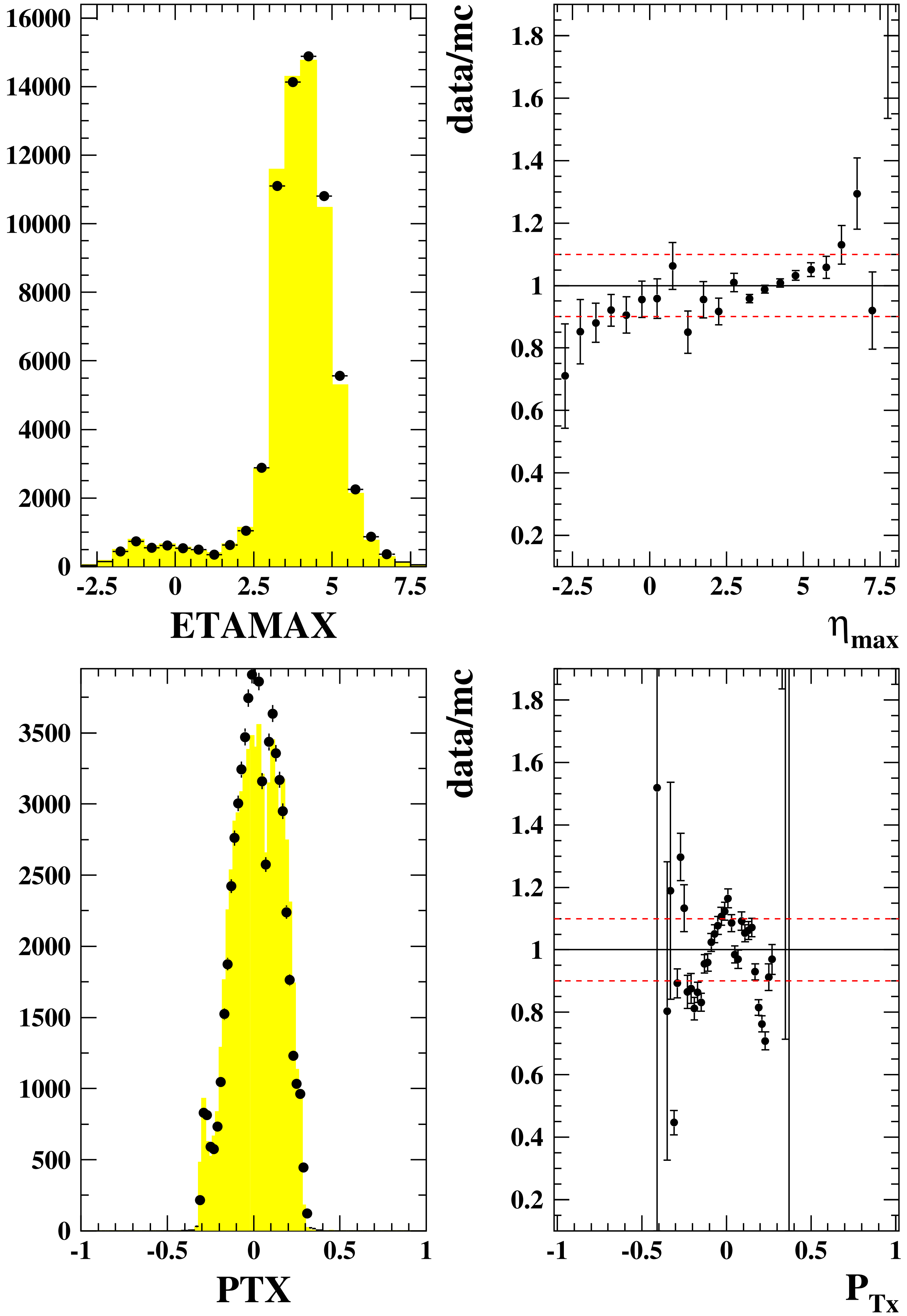

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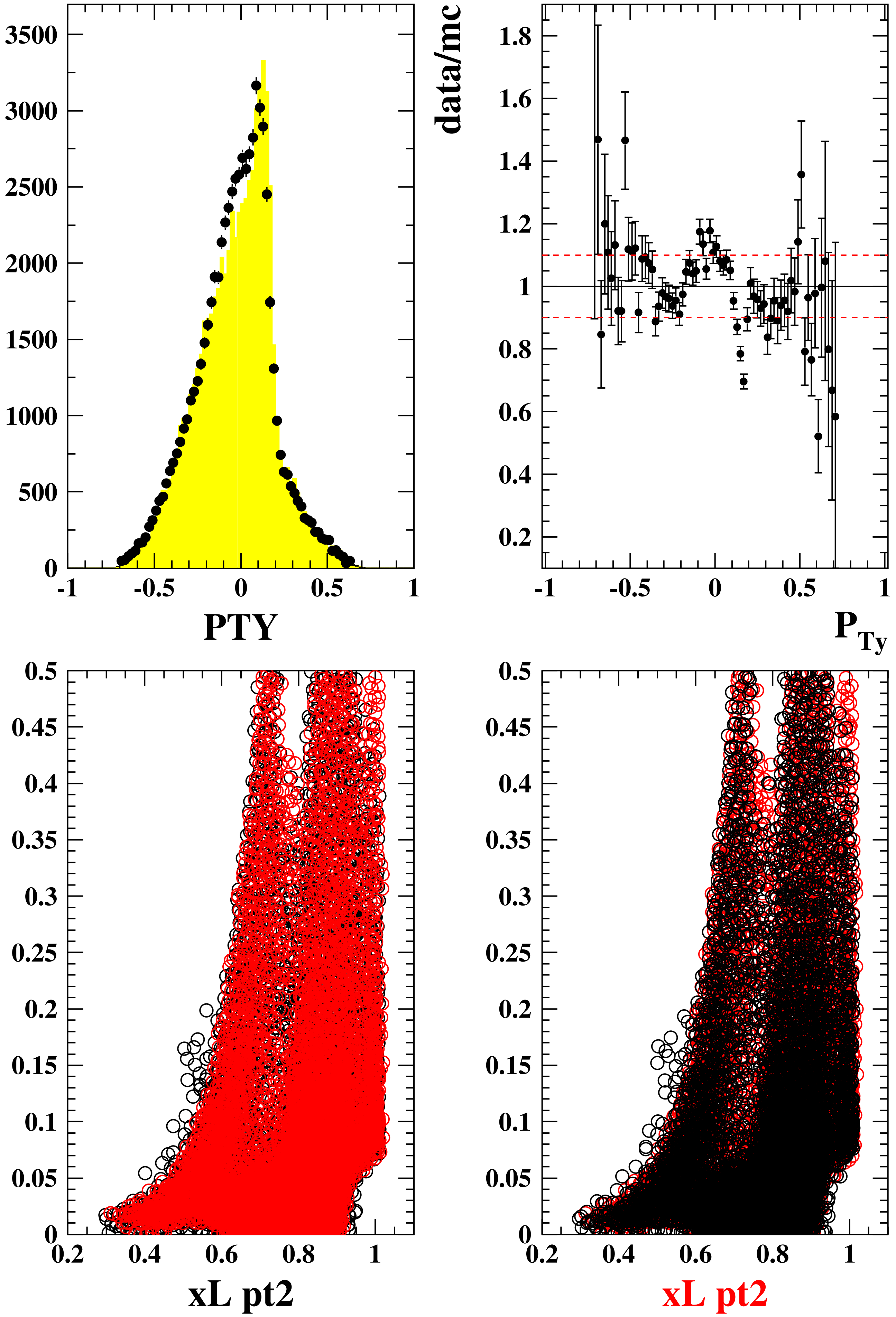

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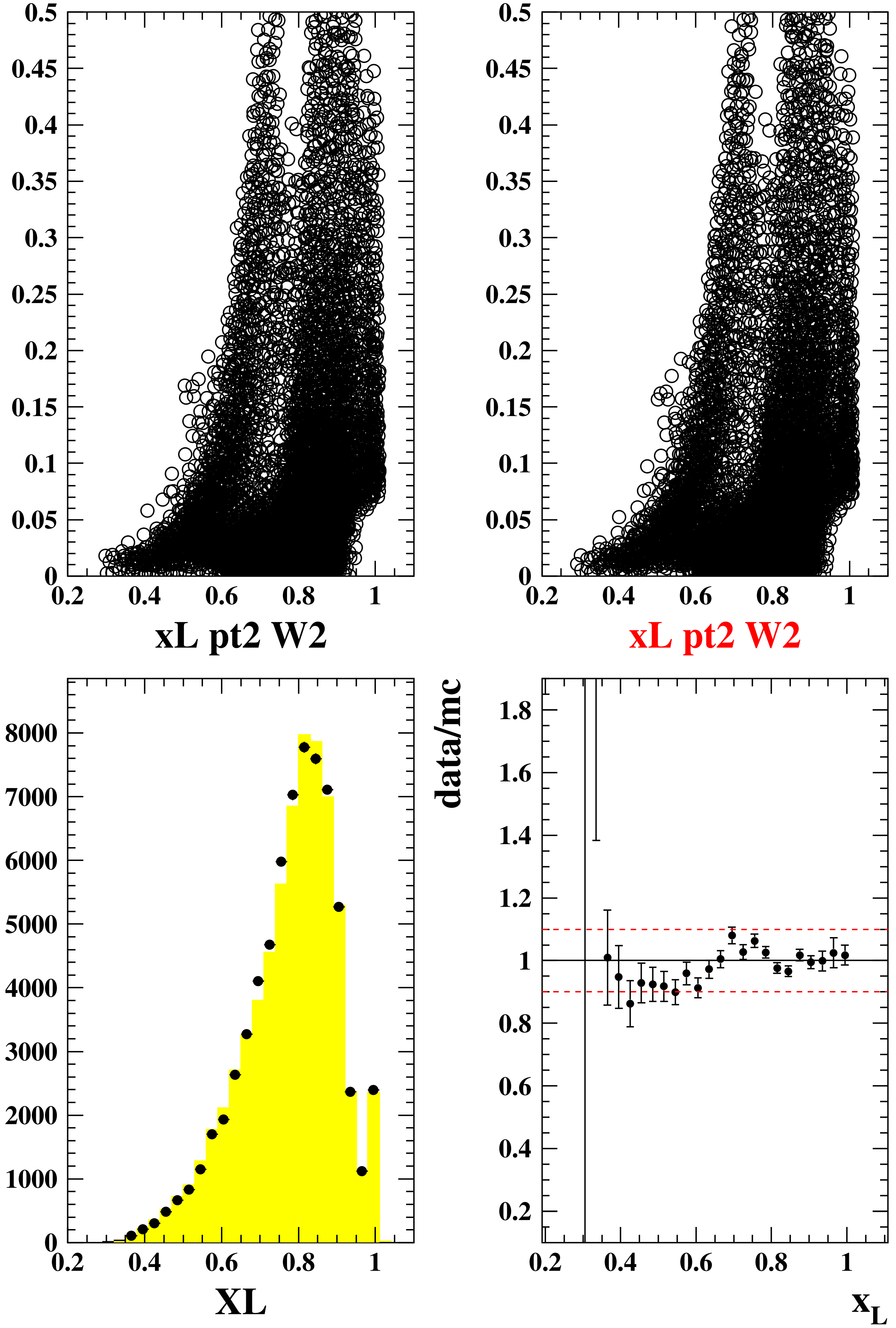

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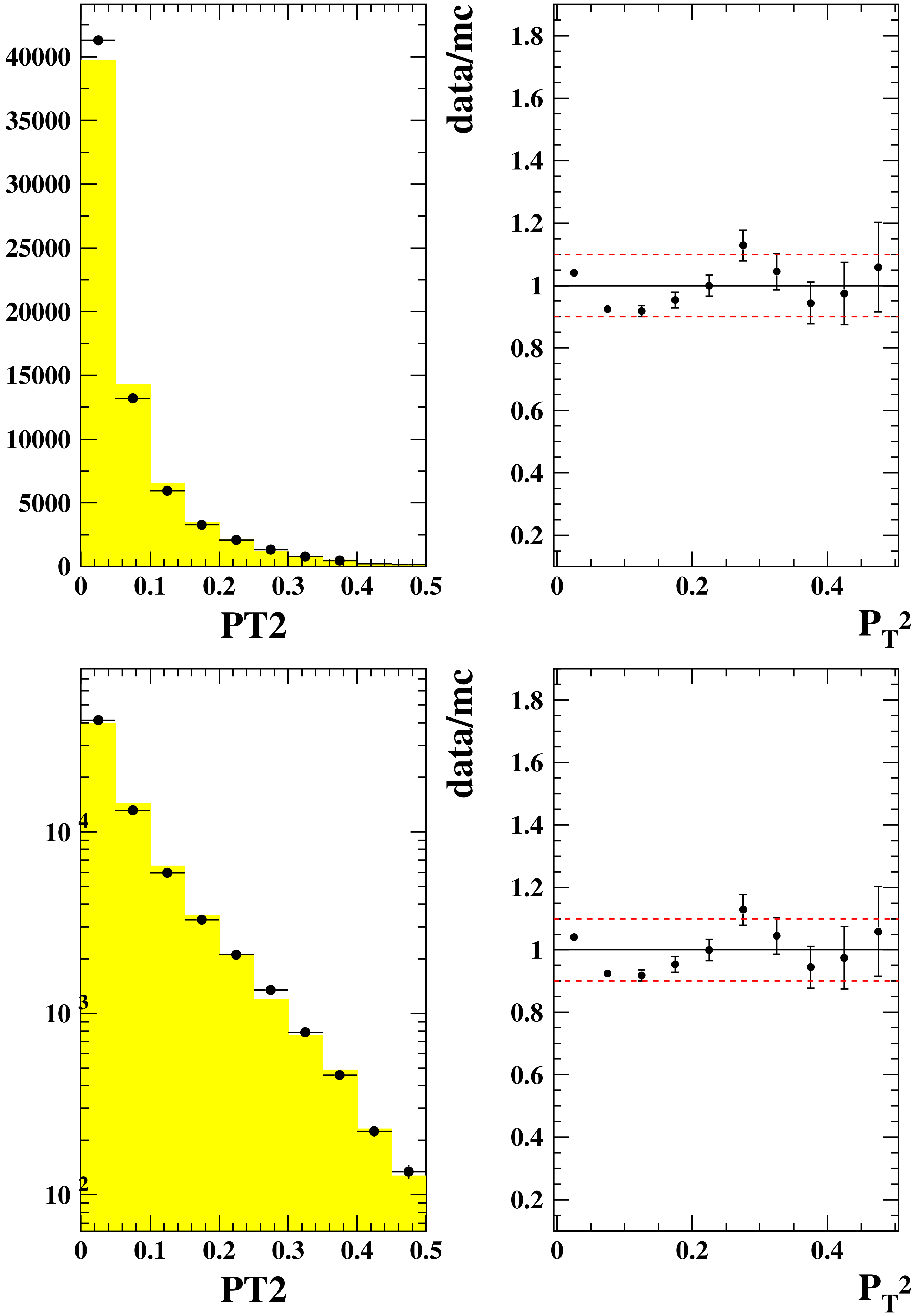

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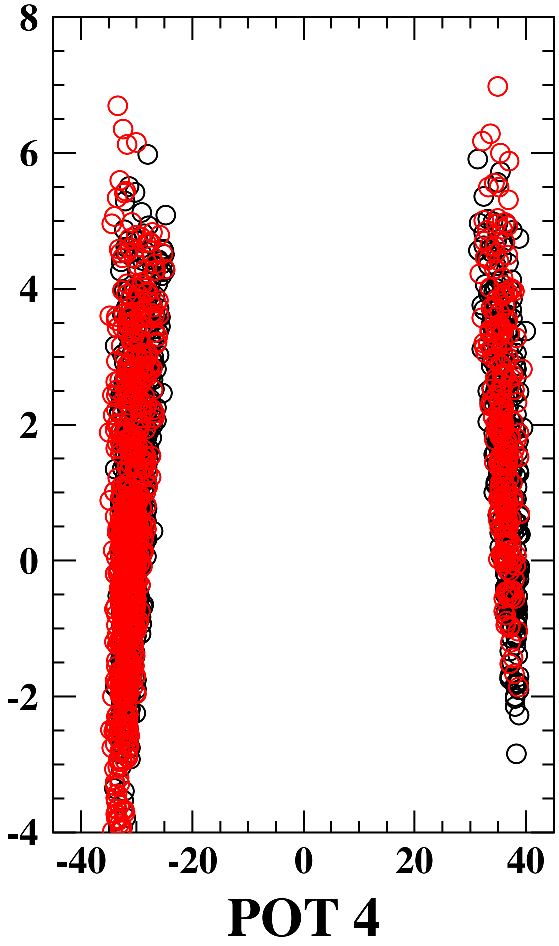
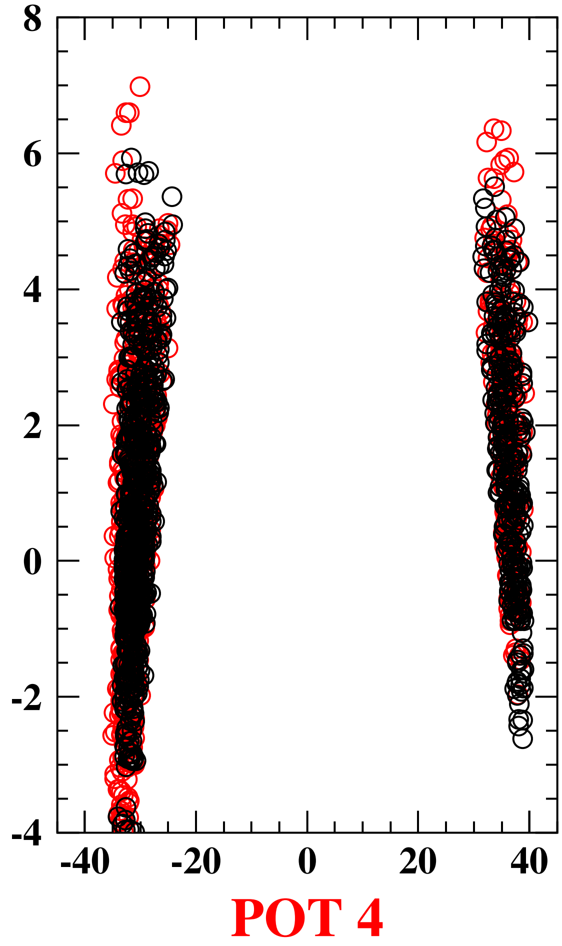
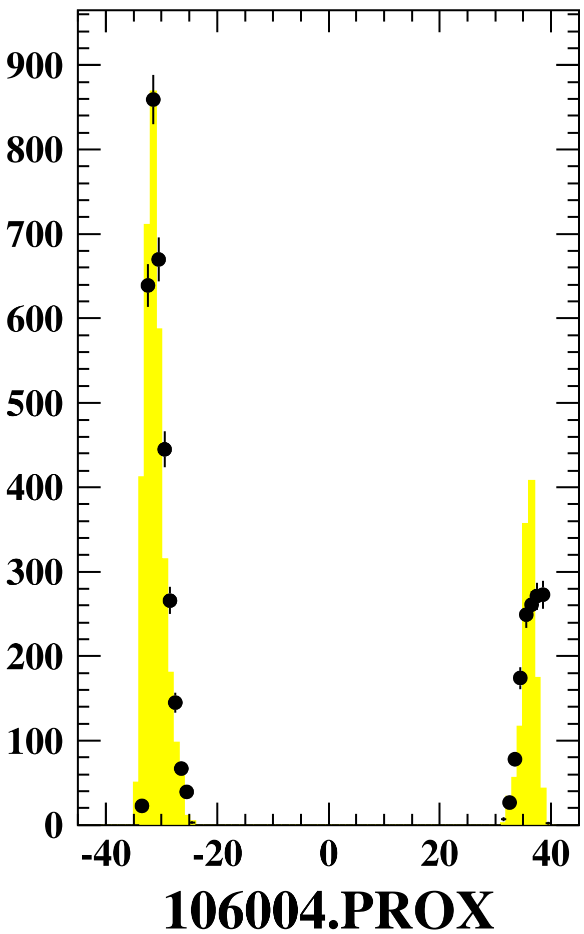
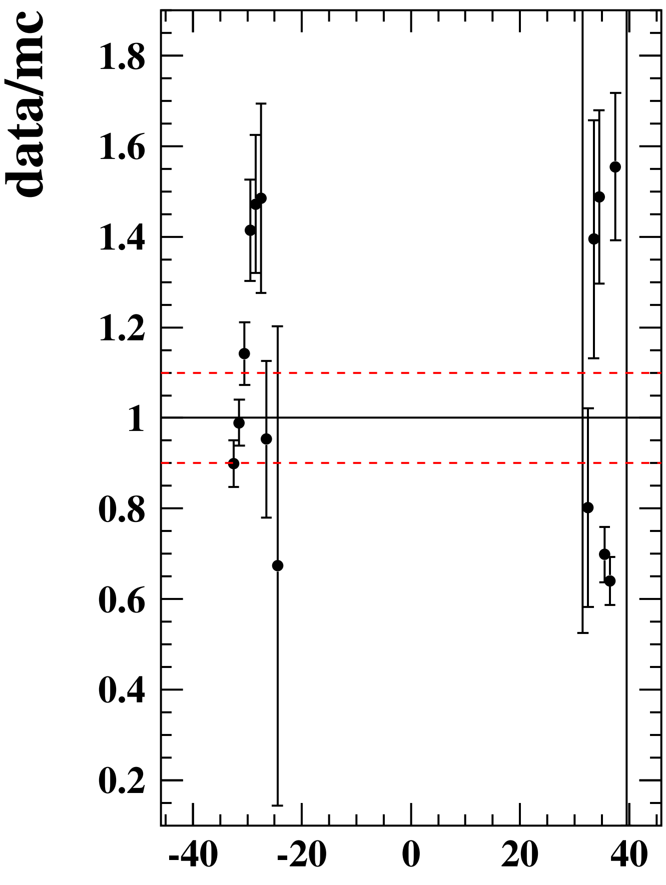
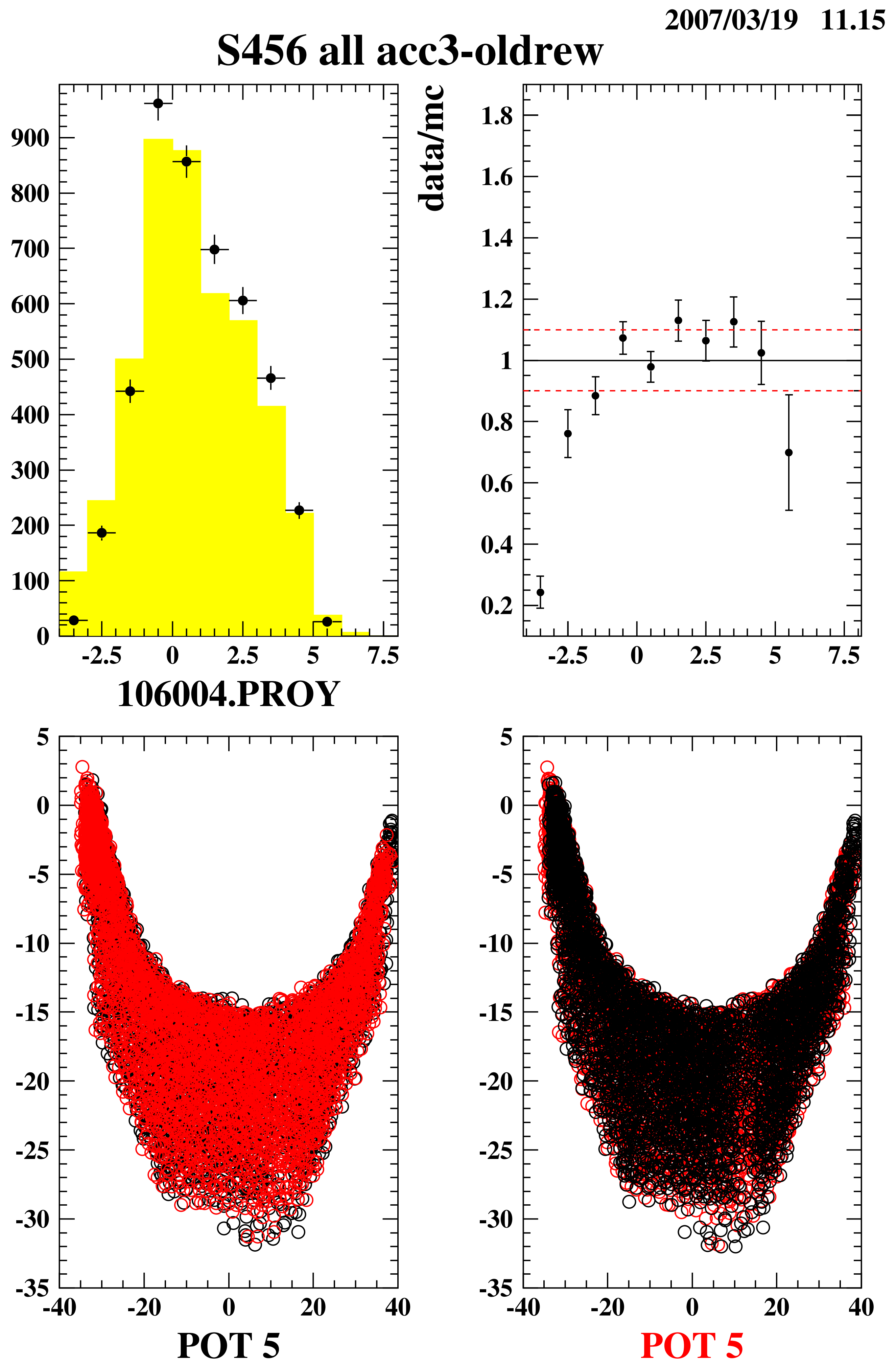






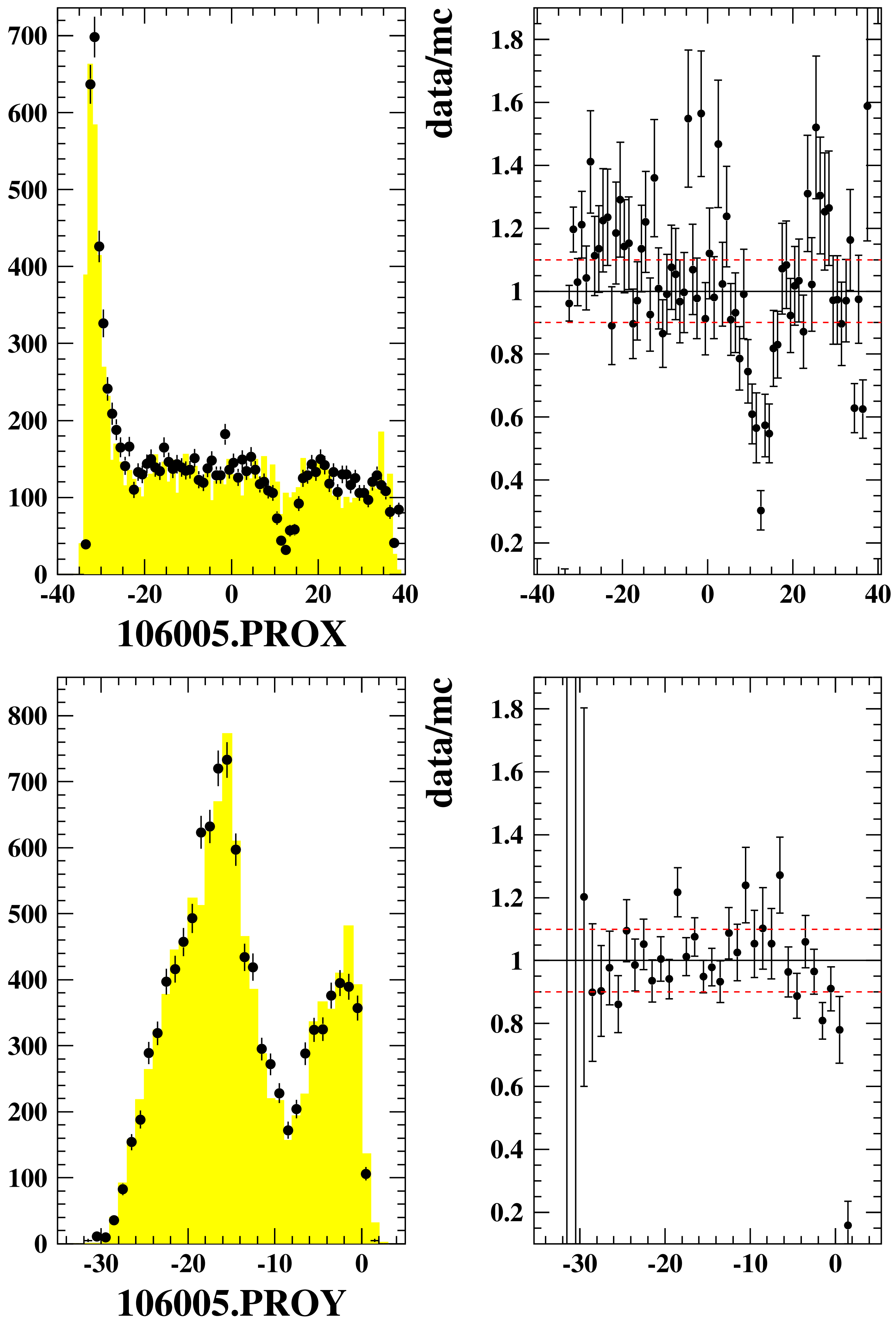




2007/03/19 11.15
S456 all acc3-oldrew
106004.PROY
data/mc
POT 5
POT 5

2007/03/19 11.15

S456 all acc3-oldrew



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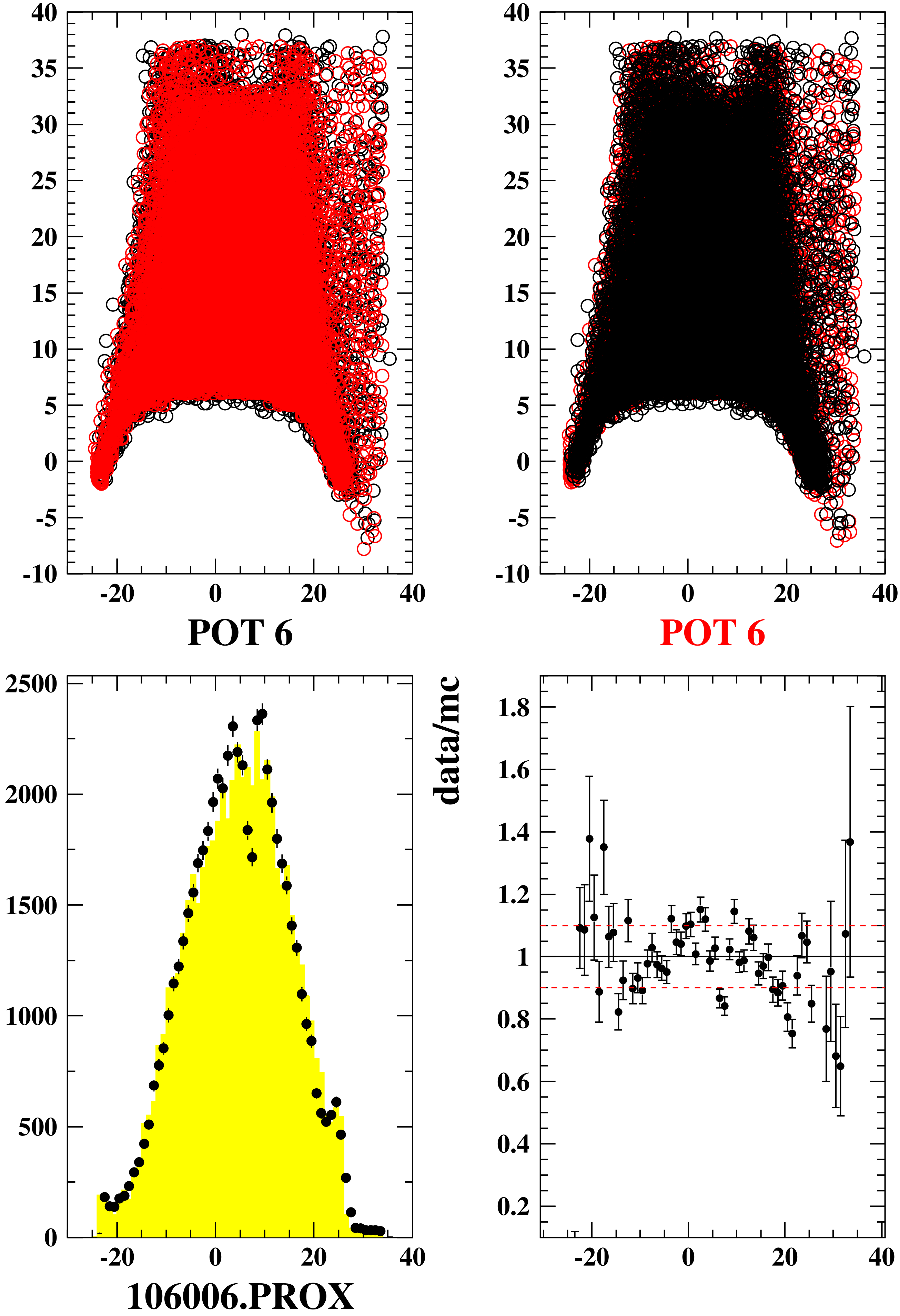

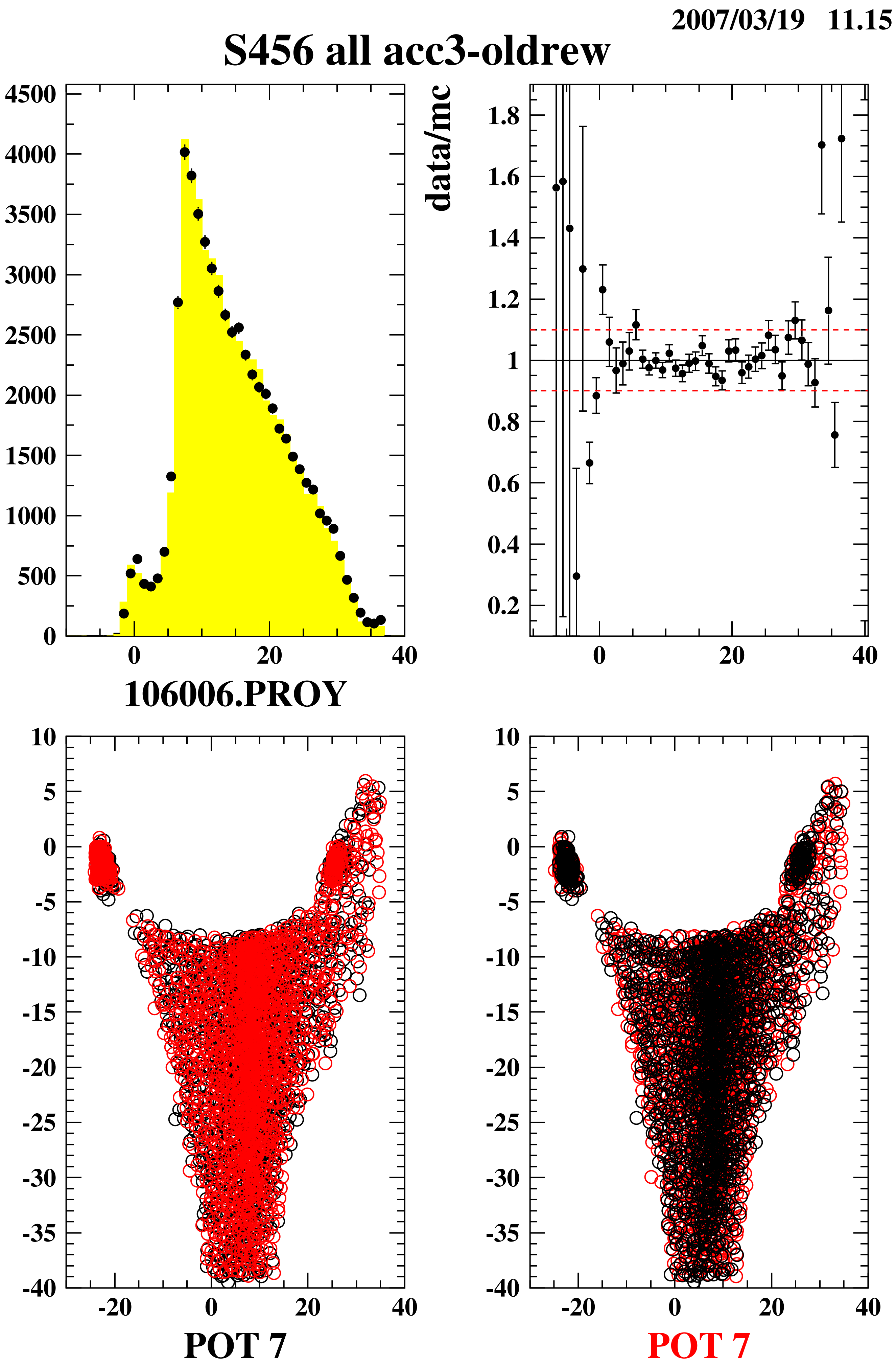
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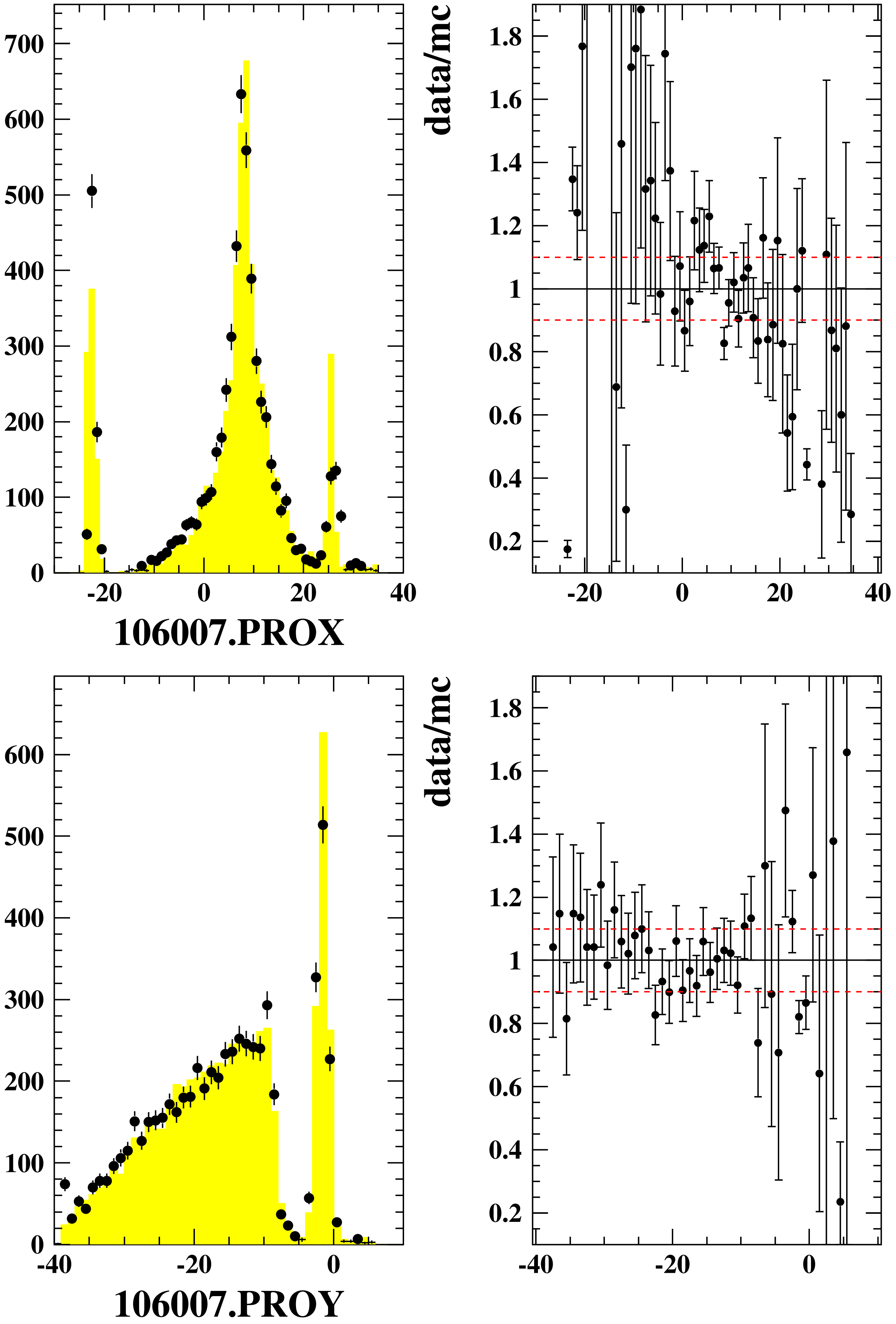
data/mc
106006.PROY
POT 7
POT 7

2007/03/19 11.15

S456 all acc3-oldrew



2007/03/19 11.15

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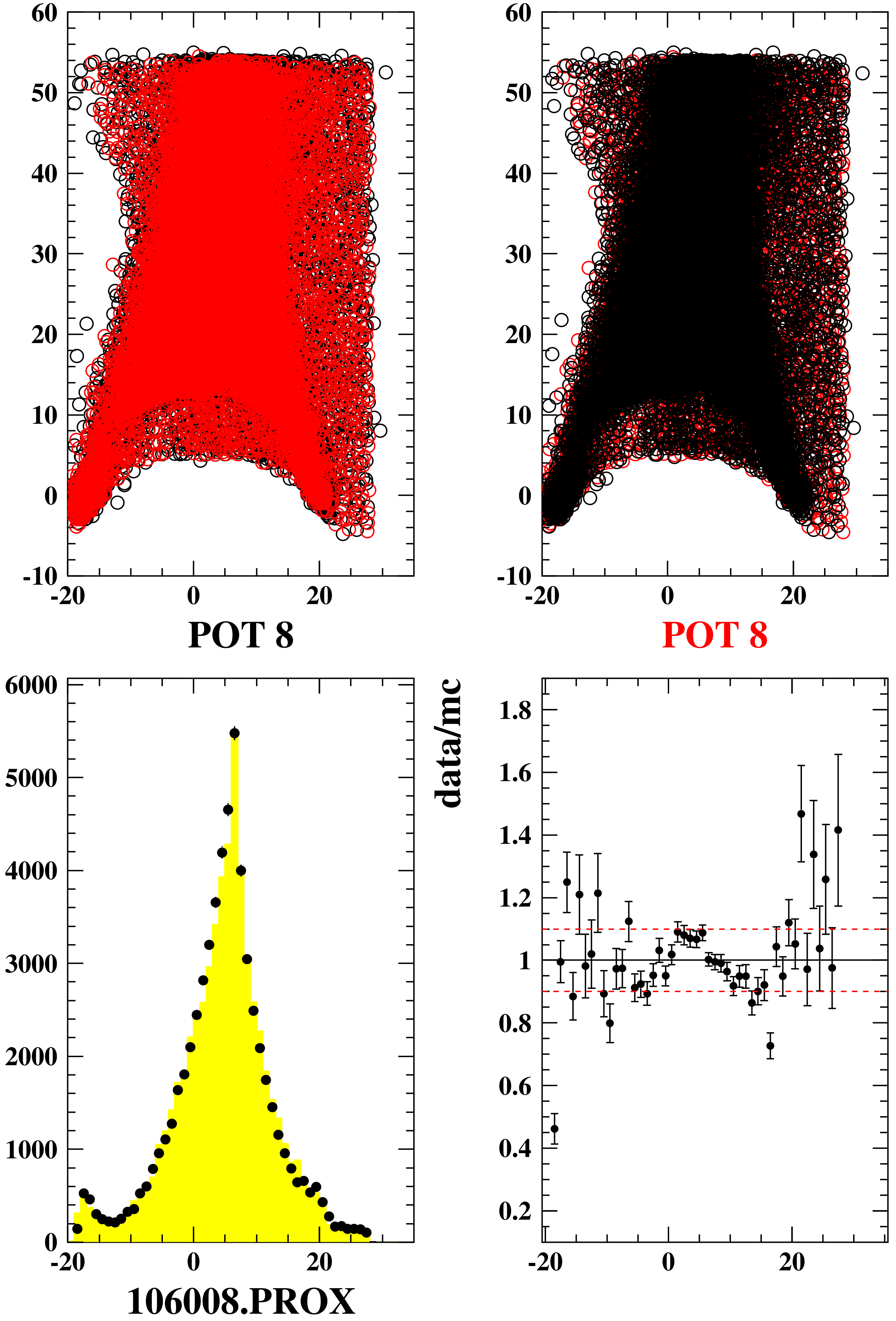

2007/03/19 11.15

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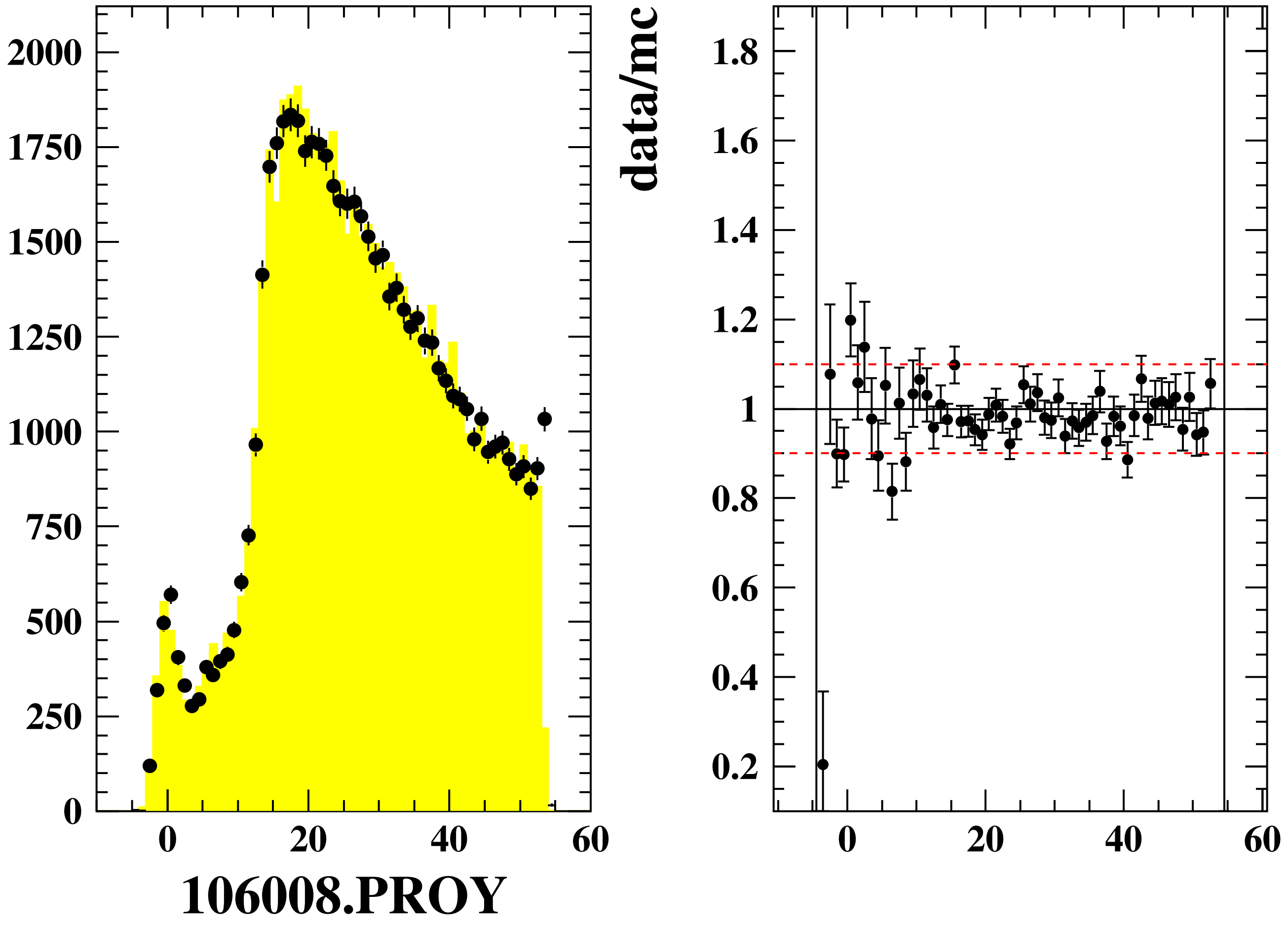
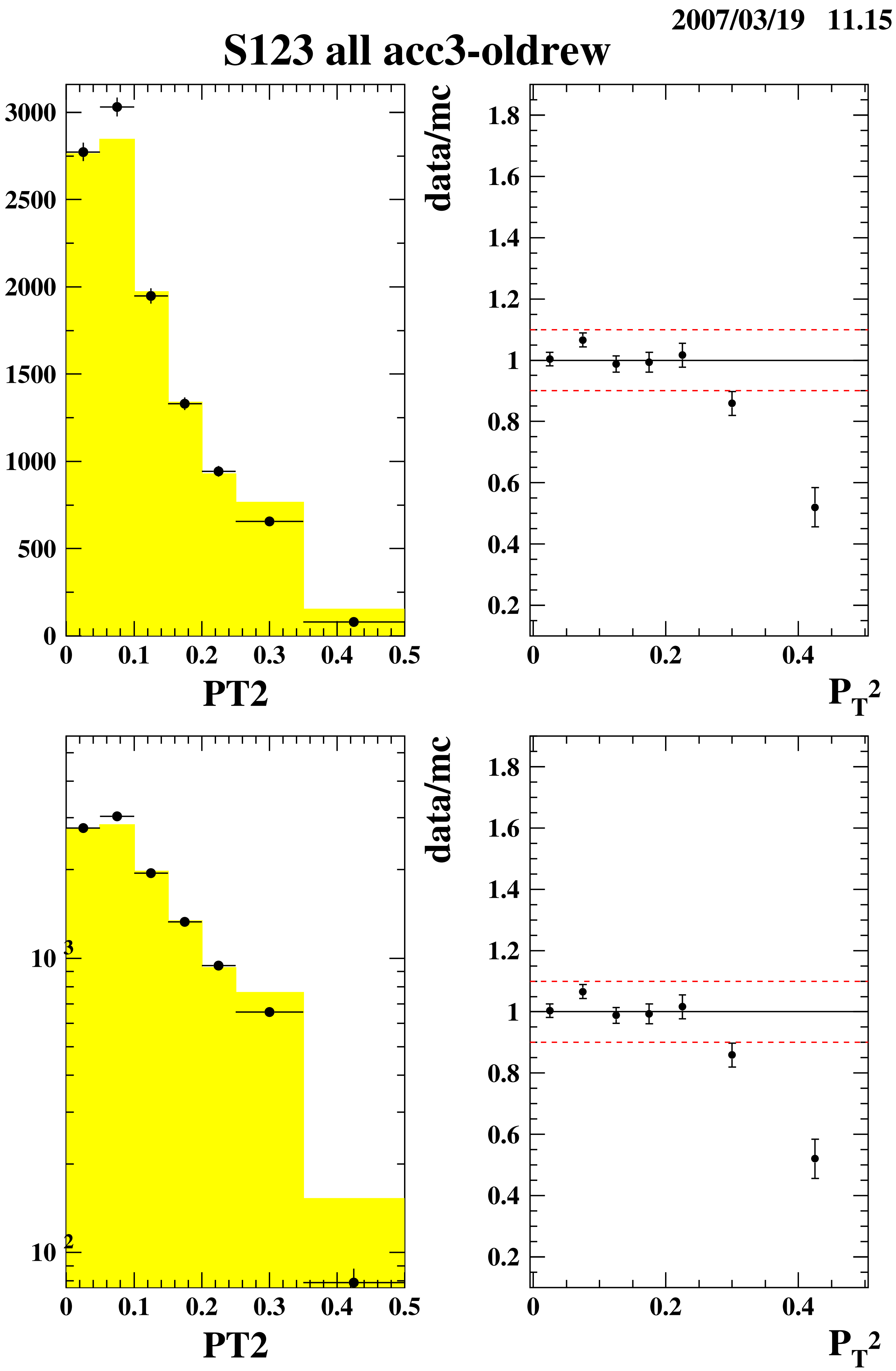
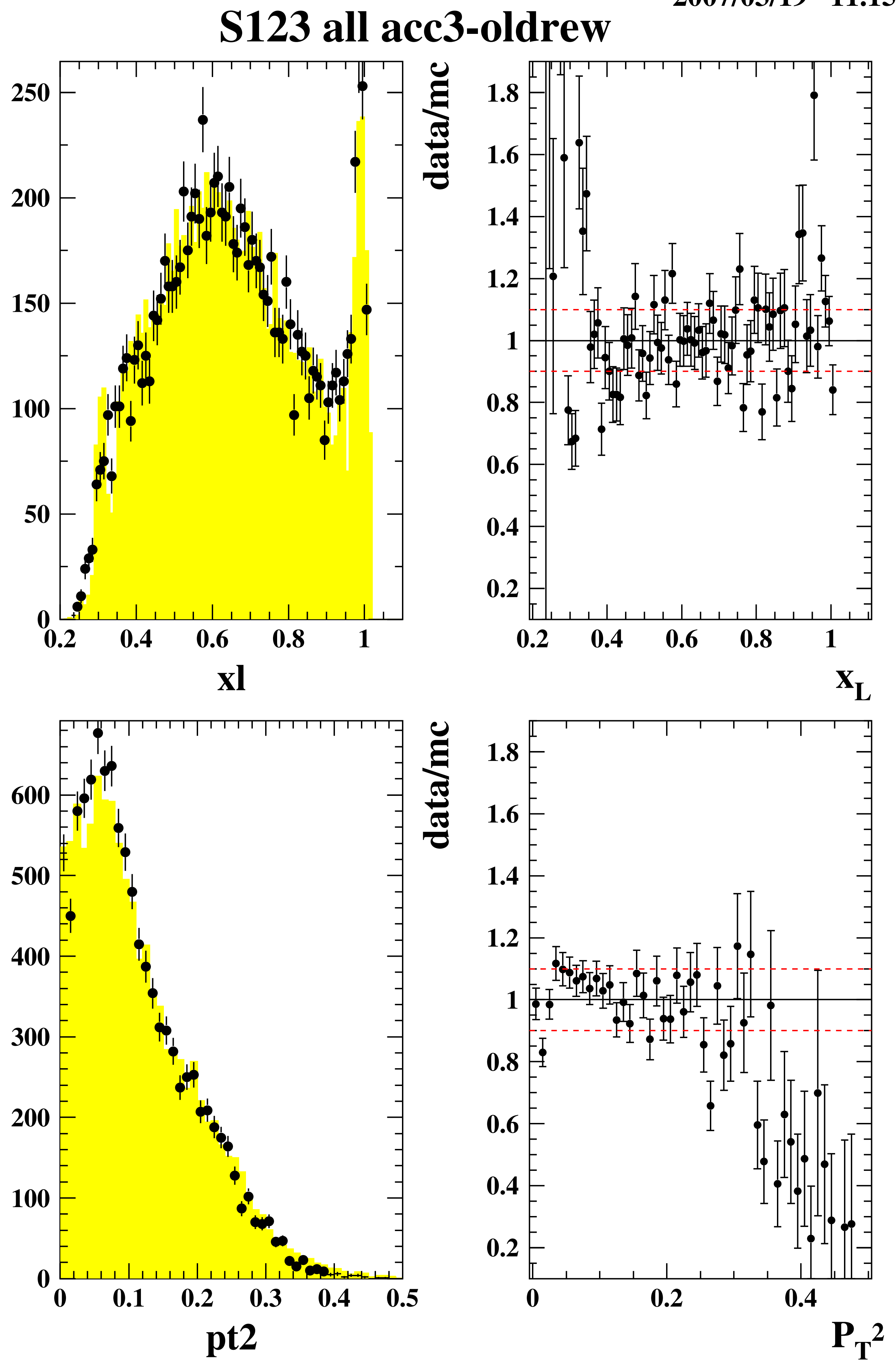


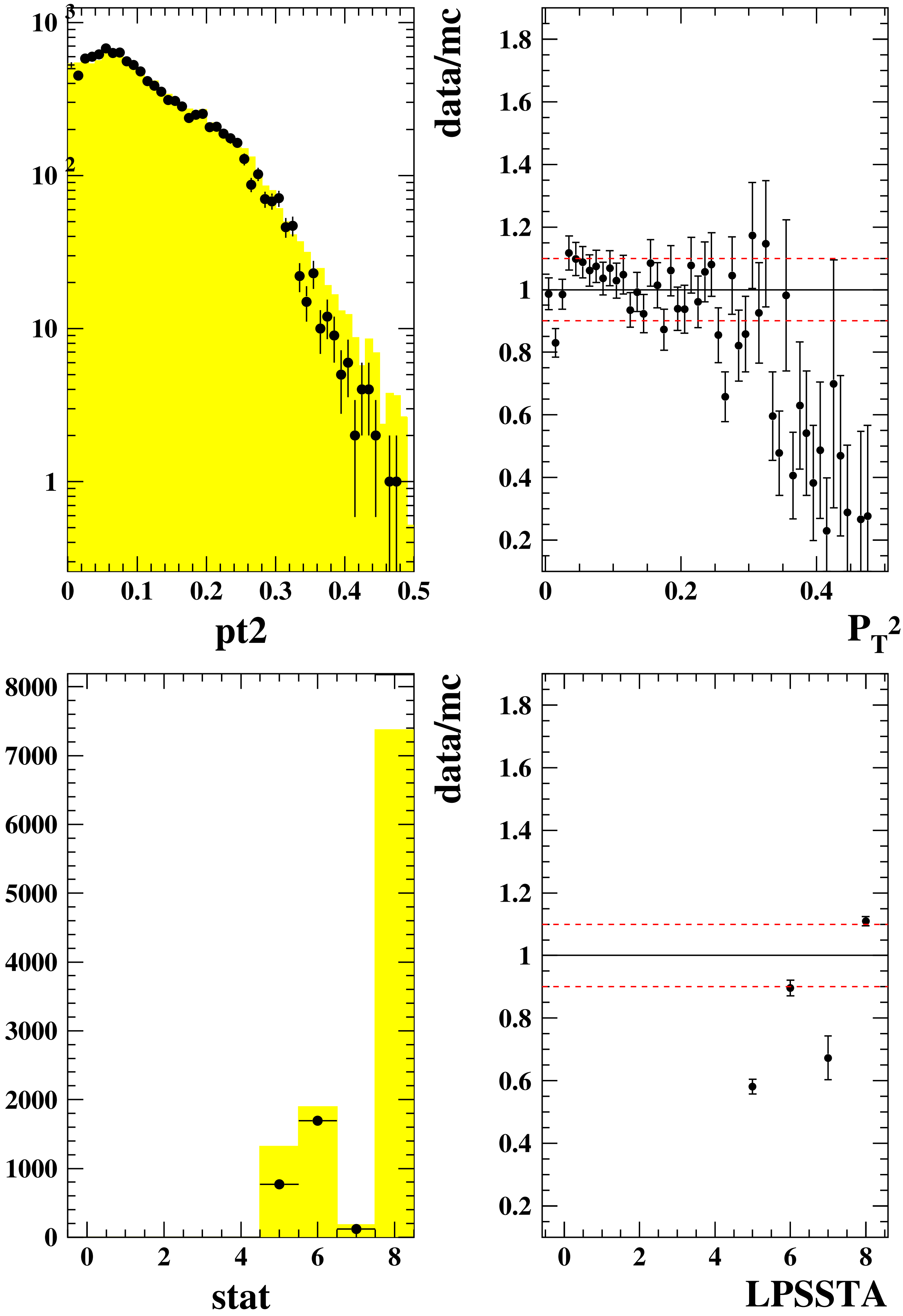

2007/03/19 11.15
S123 all acc3-oldrew
PT2
data/mc
P_T^2
PT2
data/mc
P_T^2

2007/03/19 11.15



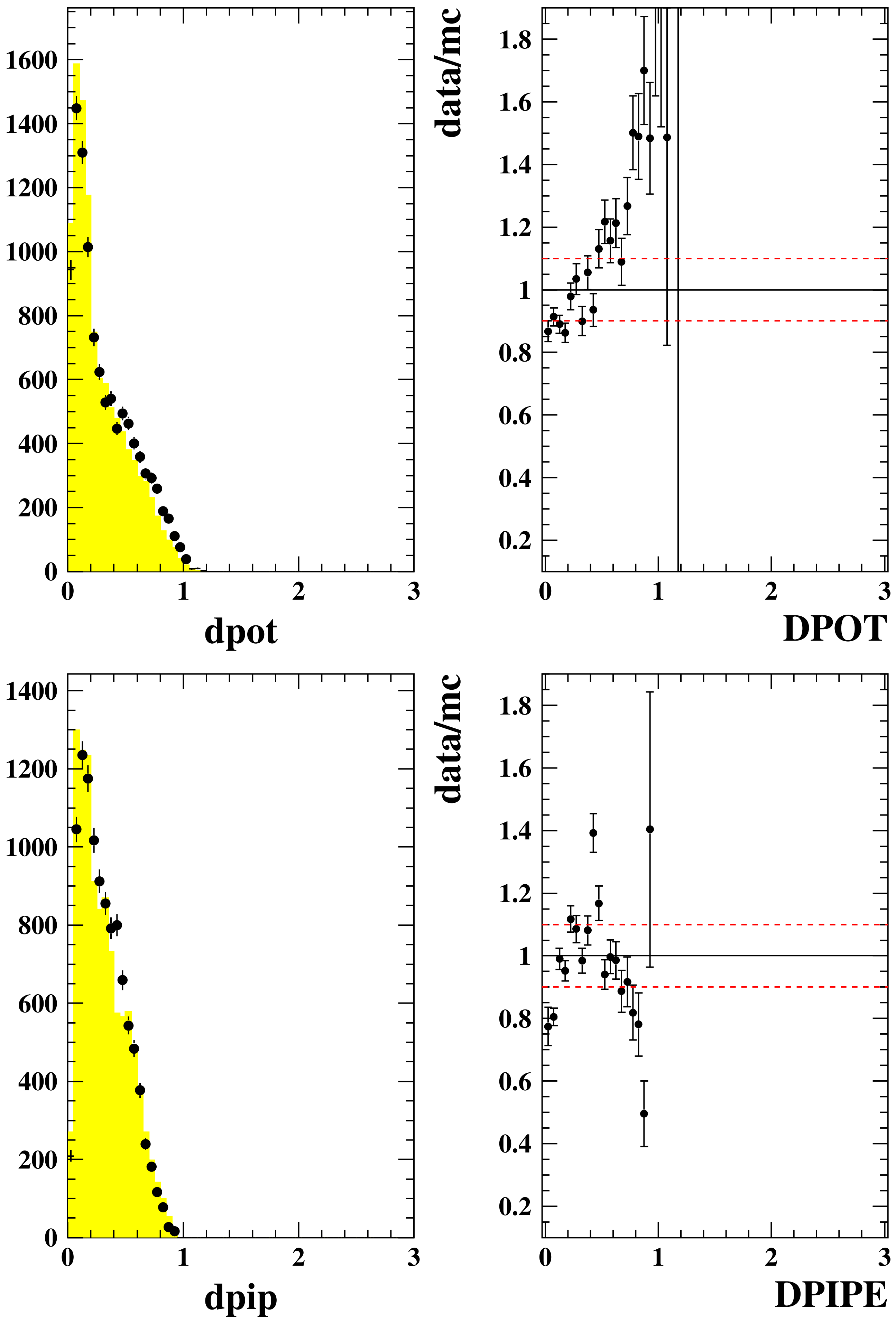
2007/03/19 11.15

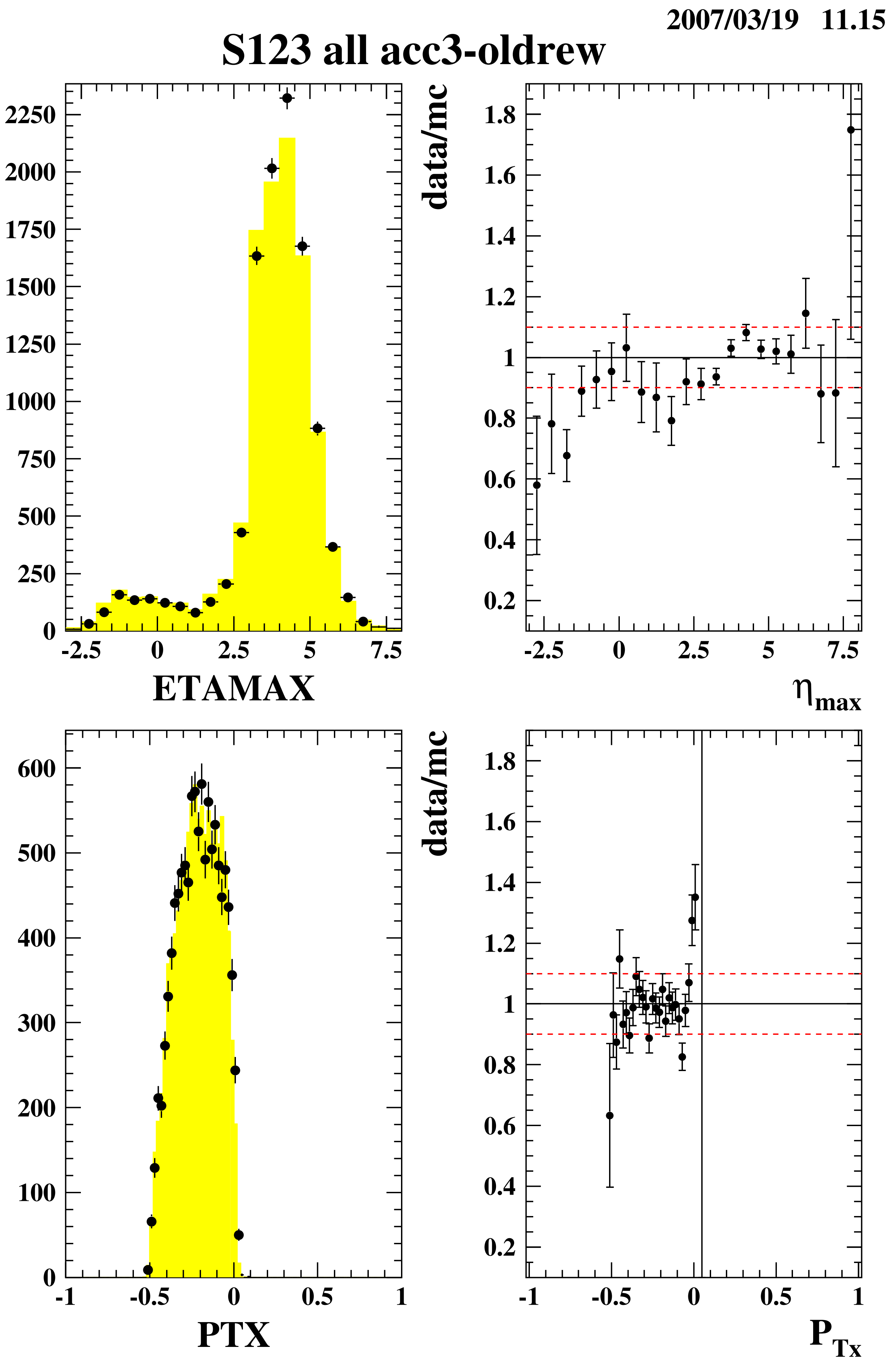
S123 all acc3-oldrew



2007/03/19 11.15

S123 all acc3-oldrew

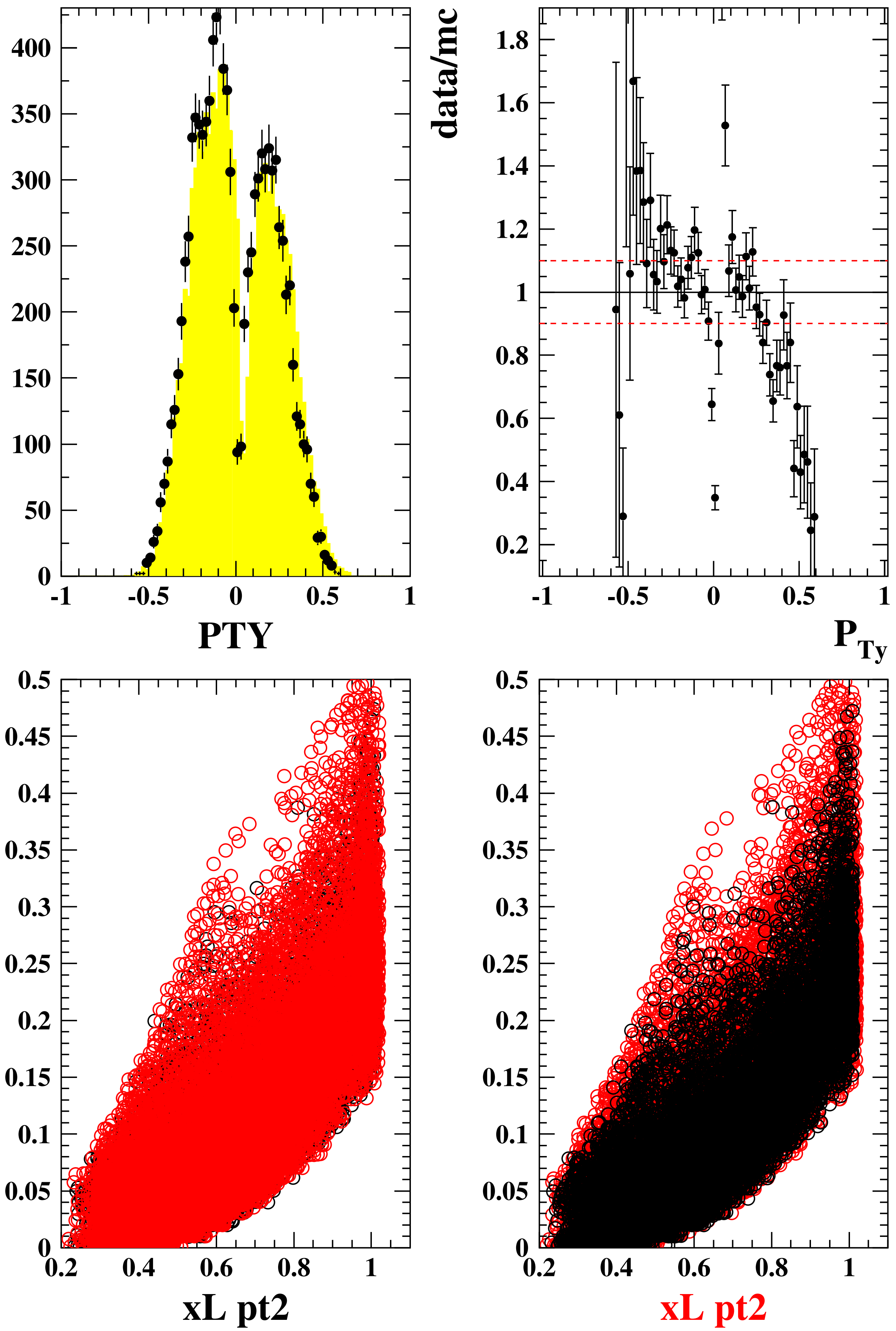


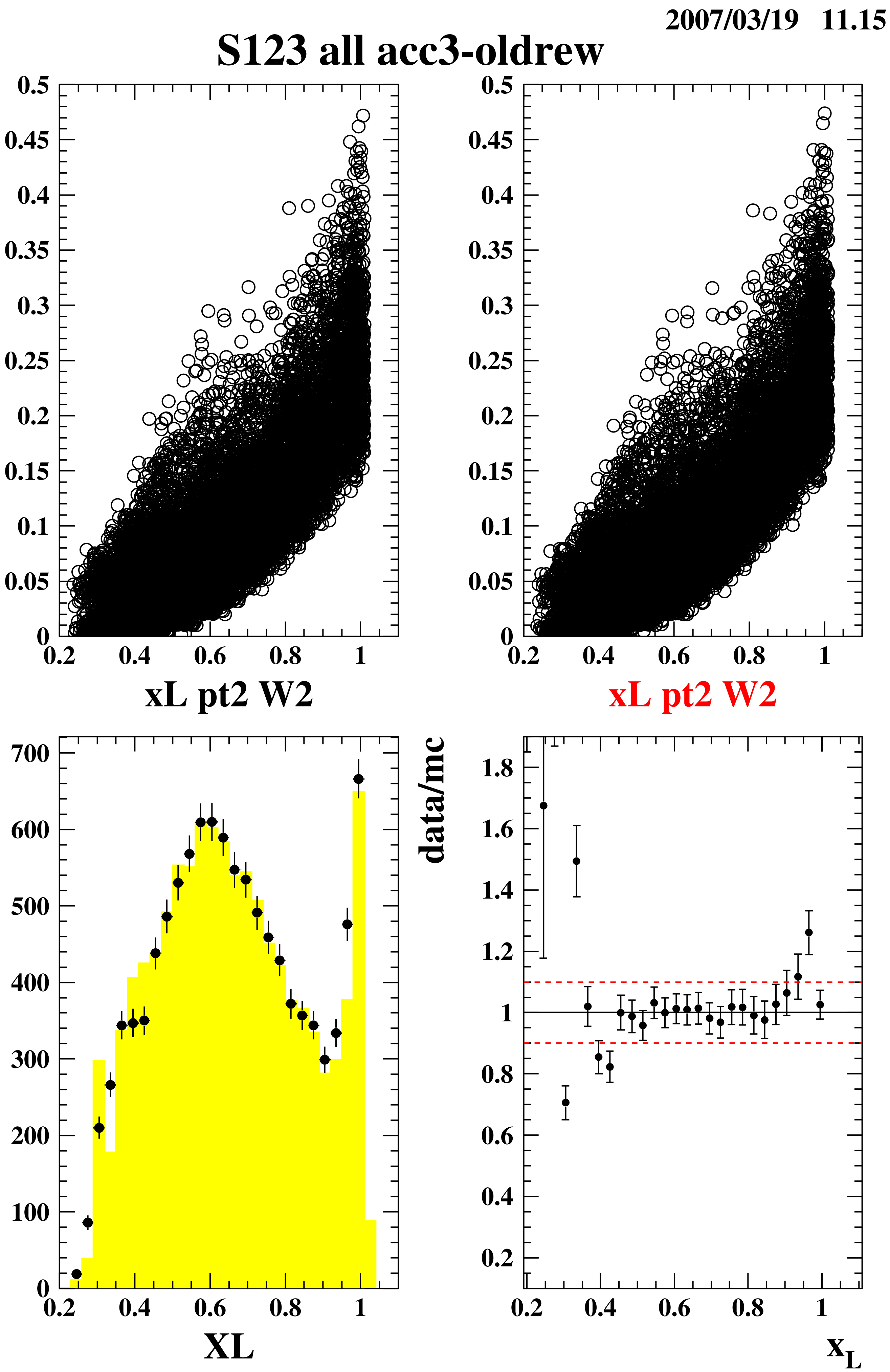


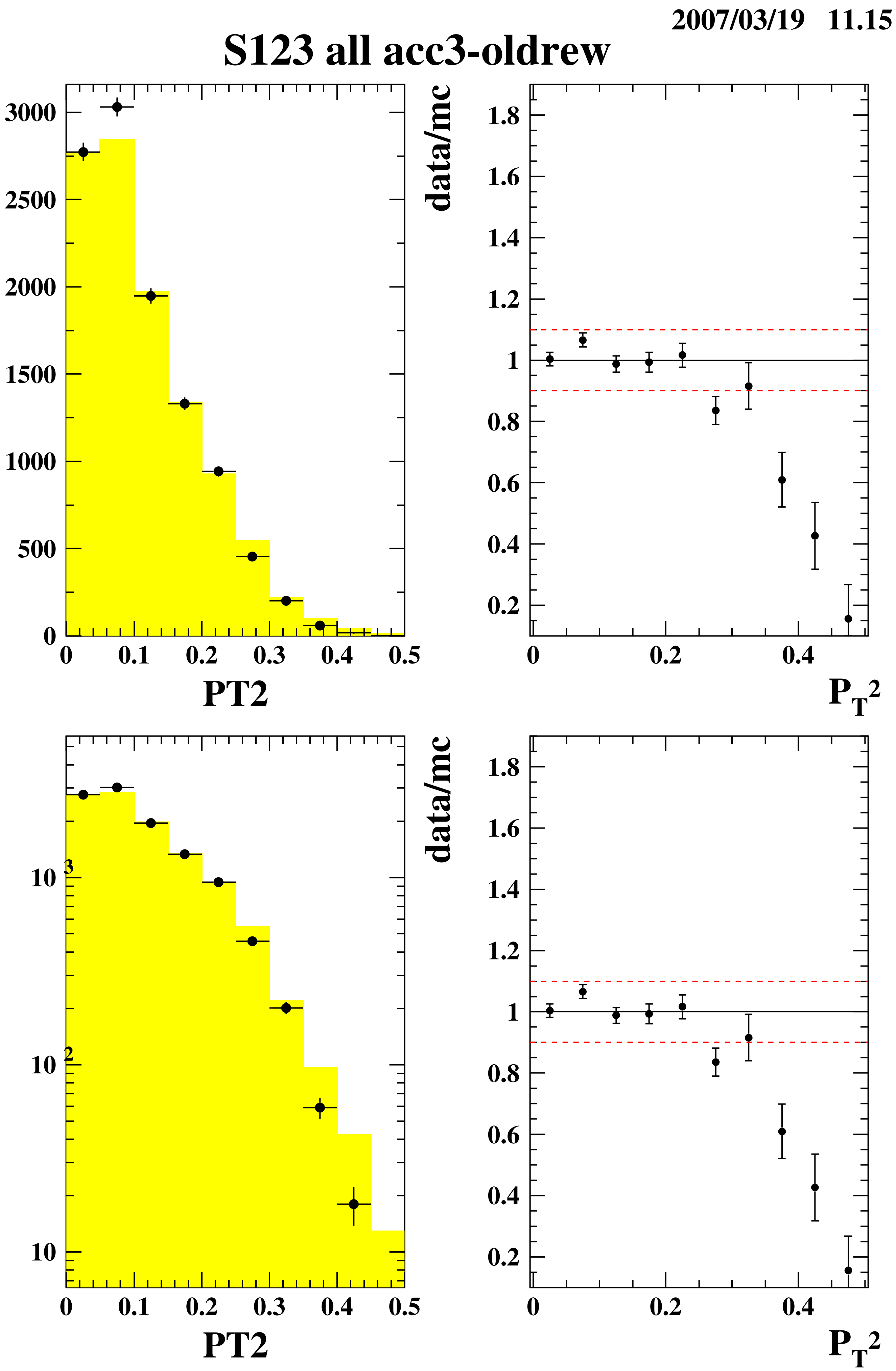
2007/03/19 11.15
S123 all acc3-oldrew
ETAMAX
data/mc
η_{max}
PTX
data/mc
P_{Tx}

2007/03/19 11.15

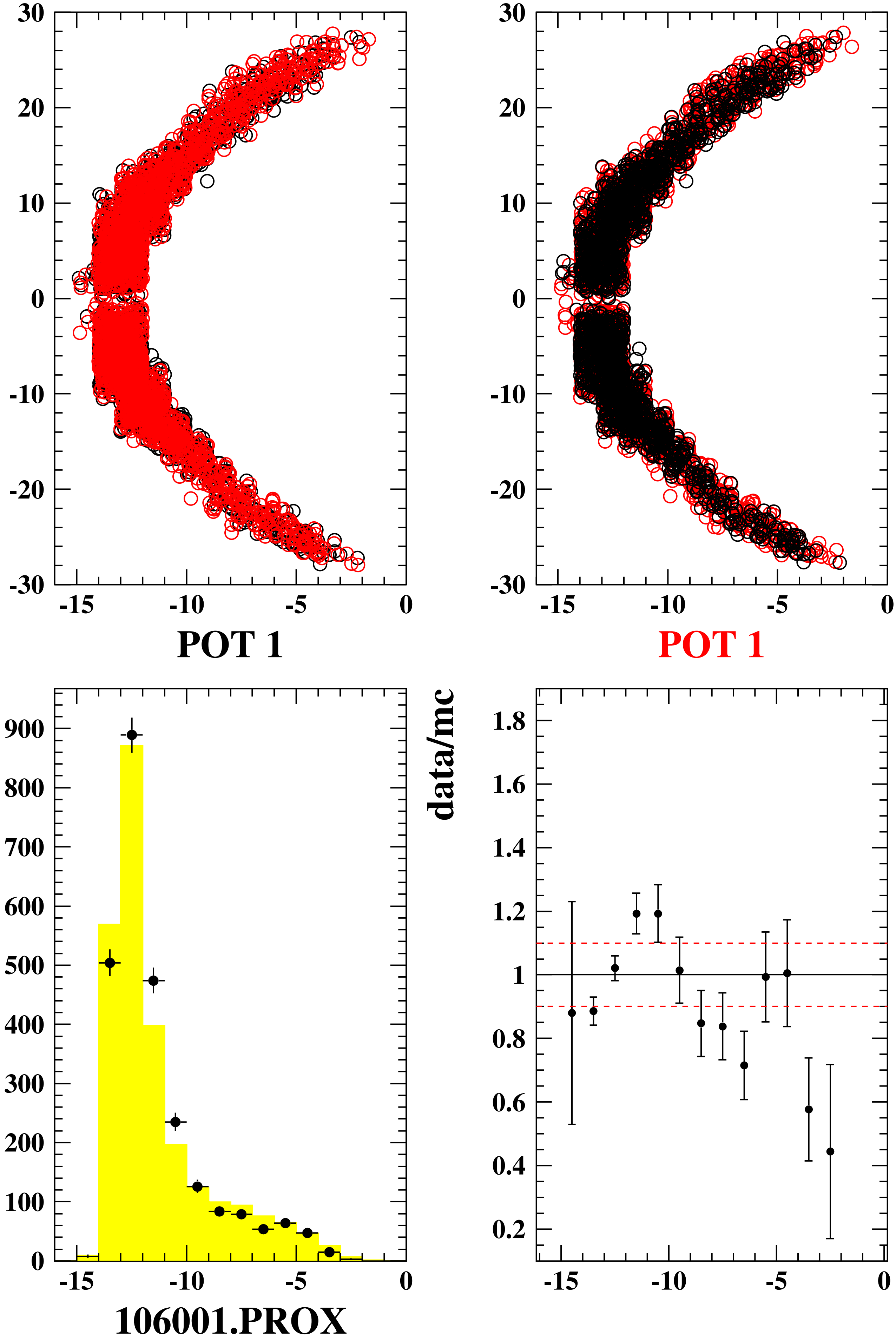
S123 all acc3-oldrew




2007/03/19 11.15
S123 all acc3-oldrew
xL pt2 W2
xL pt2 W2
XL
data/mc
x_L


2007/03/19 11.15
S123 all acc3-oldrew
3000
2500
2000
1500
1000
500
0
0.1
0.2
0.3
0.4
0.5
PT2
data/mc
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
P_T^2
10^3
10^2
10

S123 all acc3-oldrew



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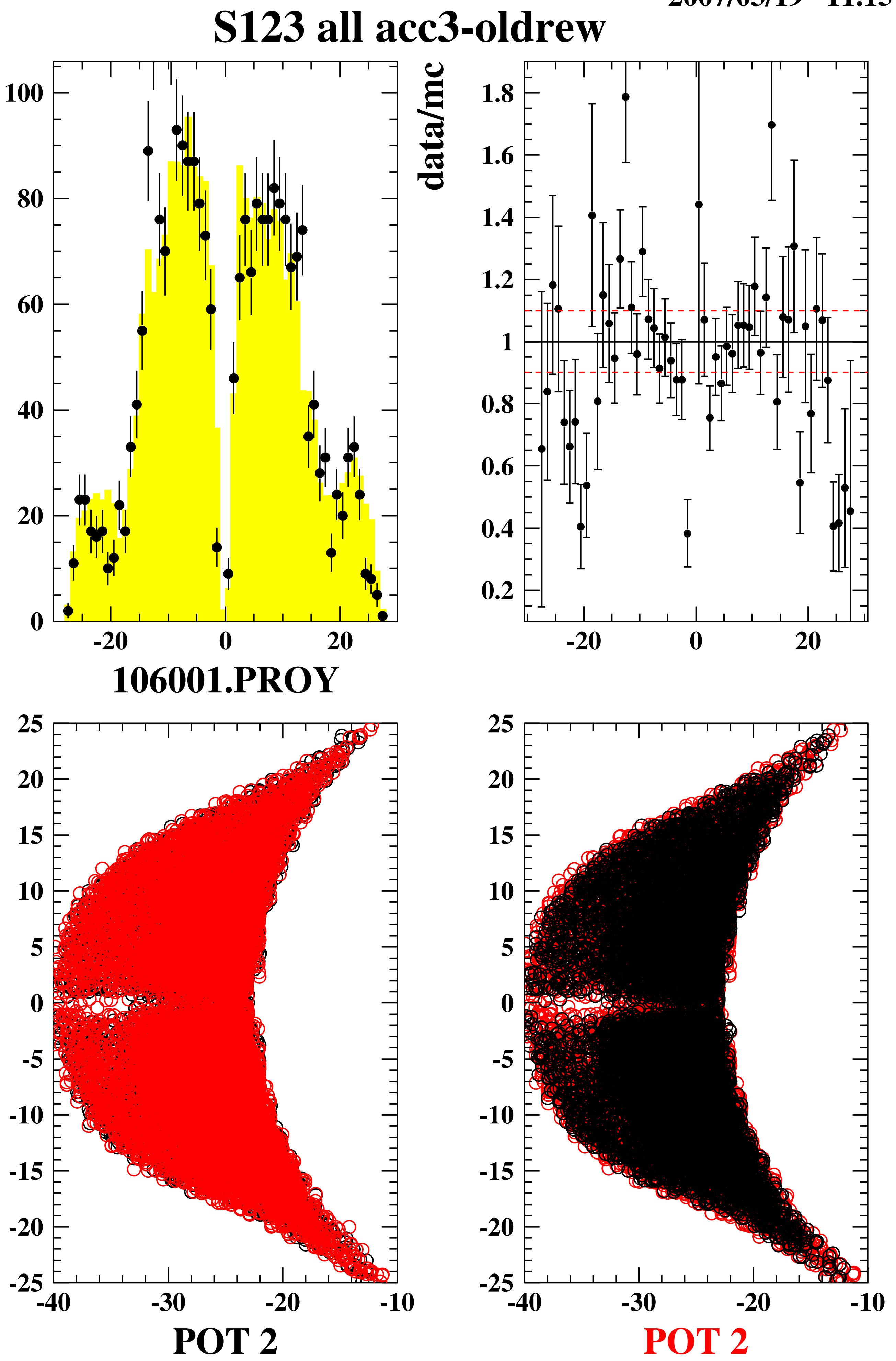

2007/03/19 11.15

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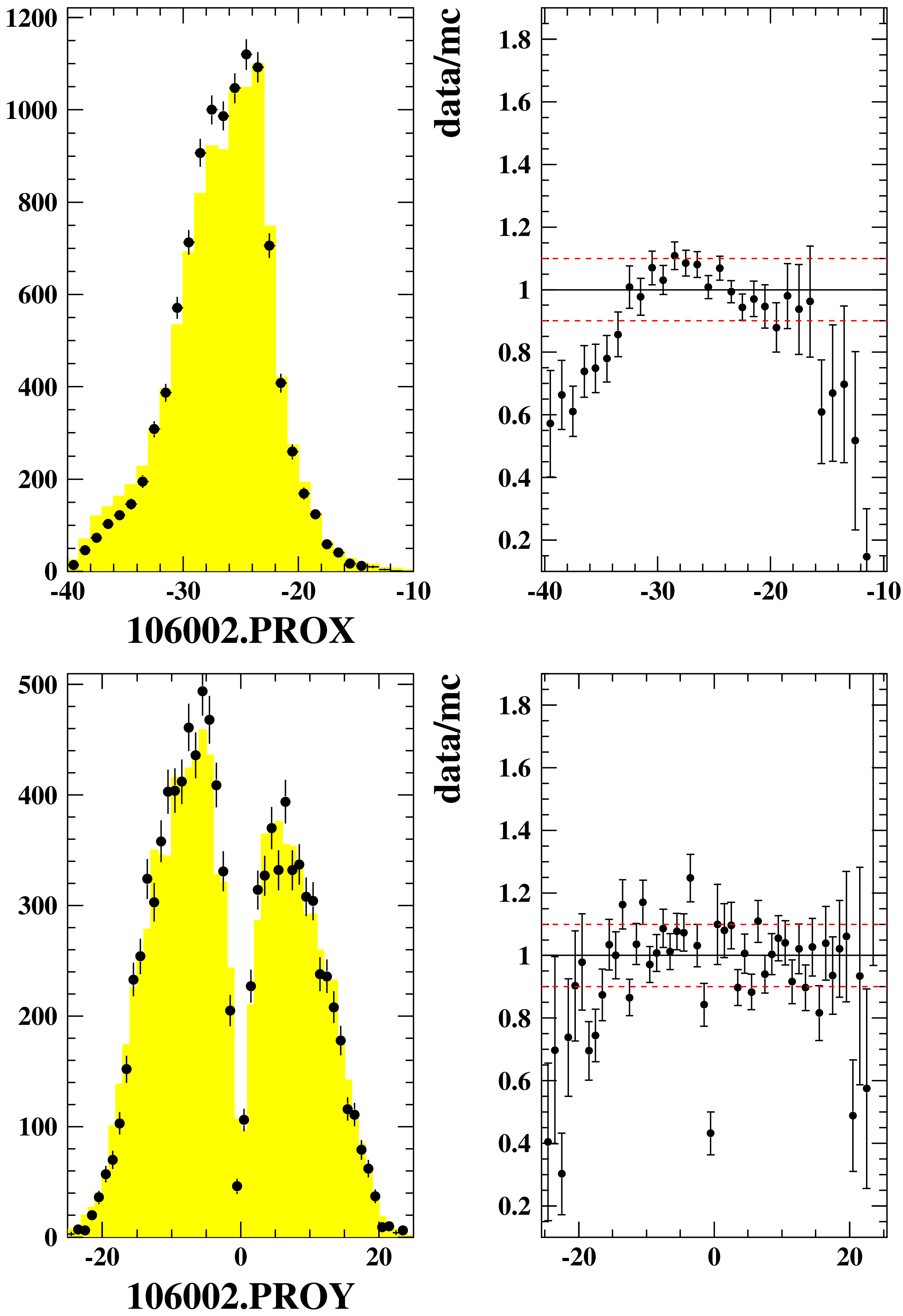
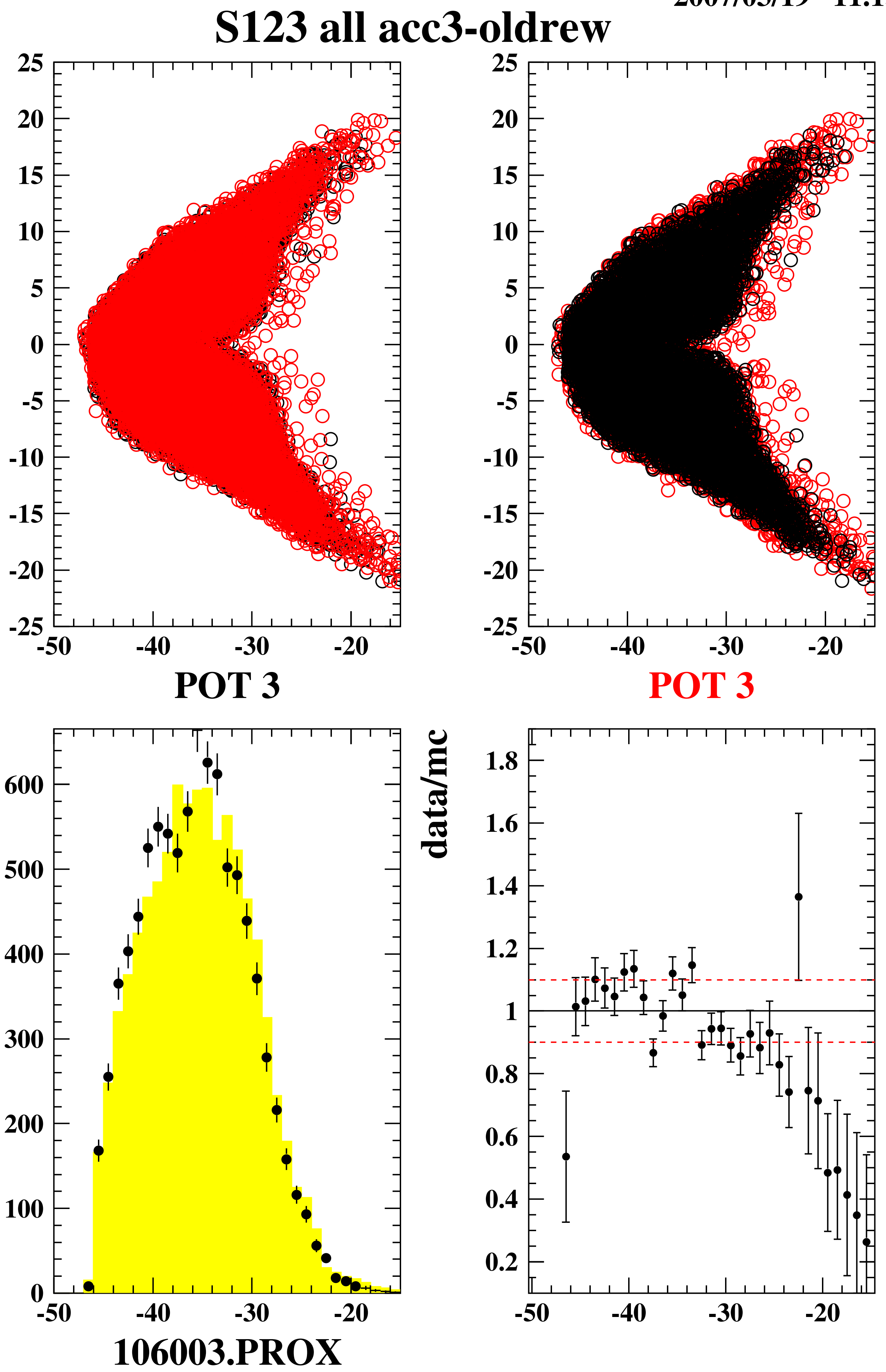
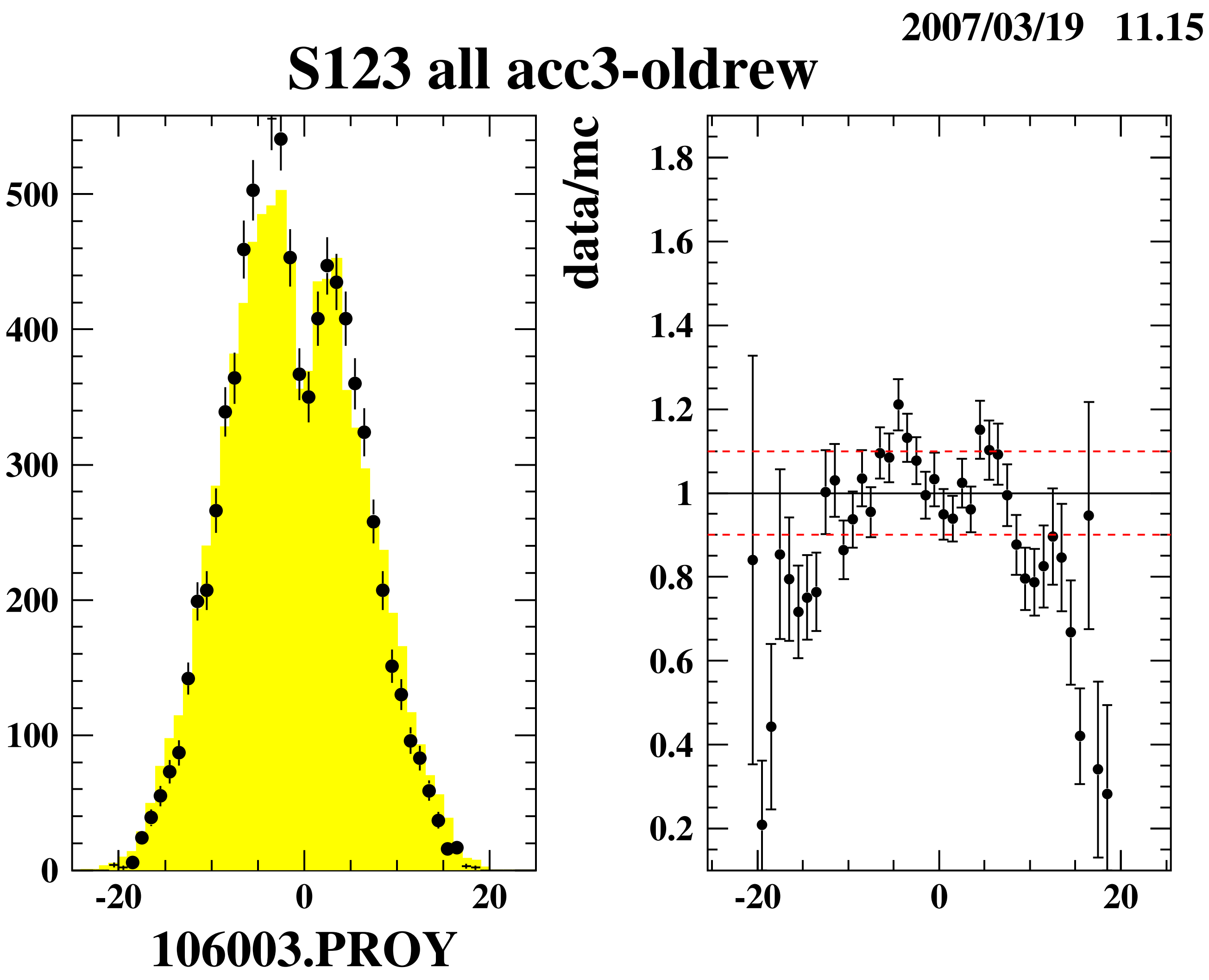


2007/03/19 11.15




2007/03/19 11.15
S123 all acc3-oldrew
500
400
300
200
100
0
-20
0
20
106003.PROY
data/mc
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
-20
0
20