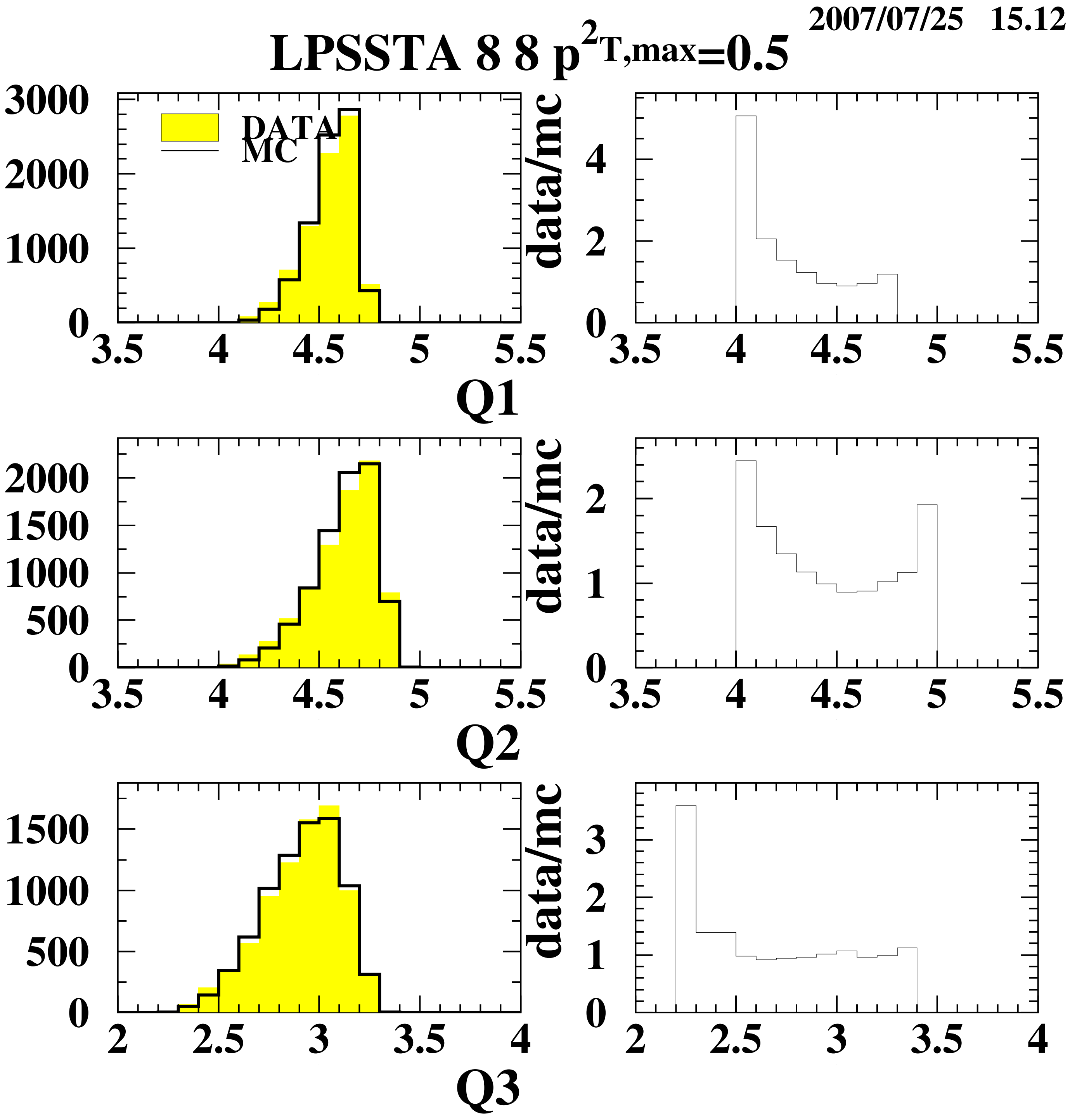
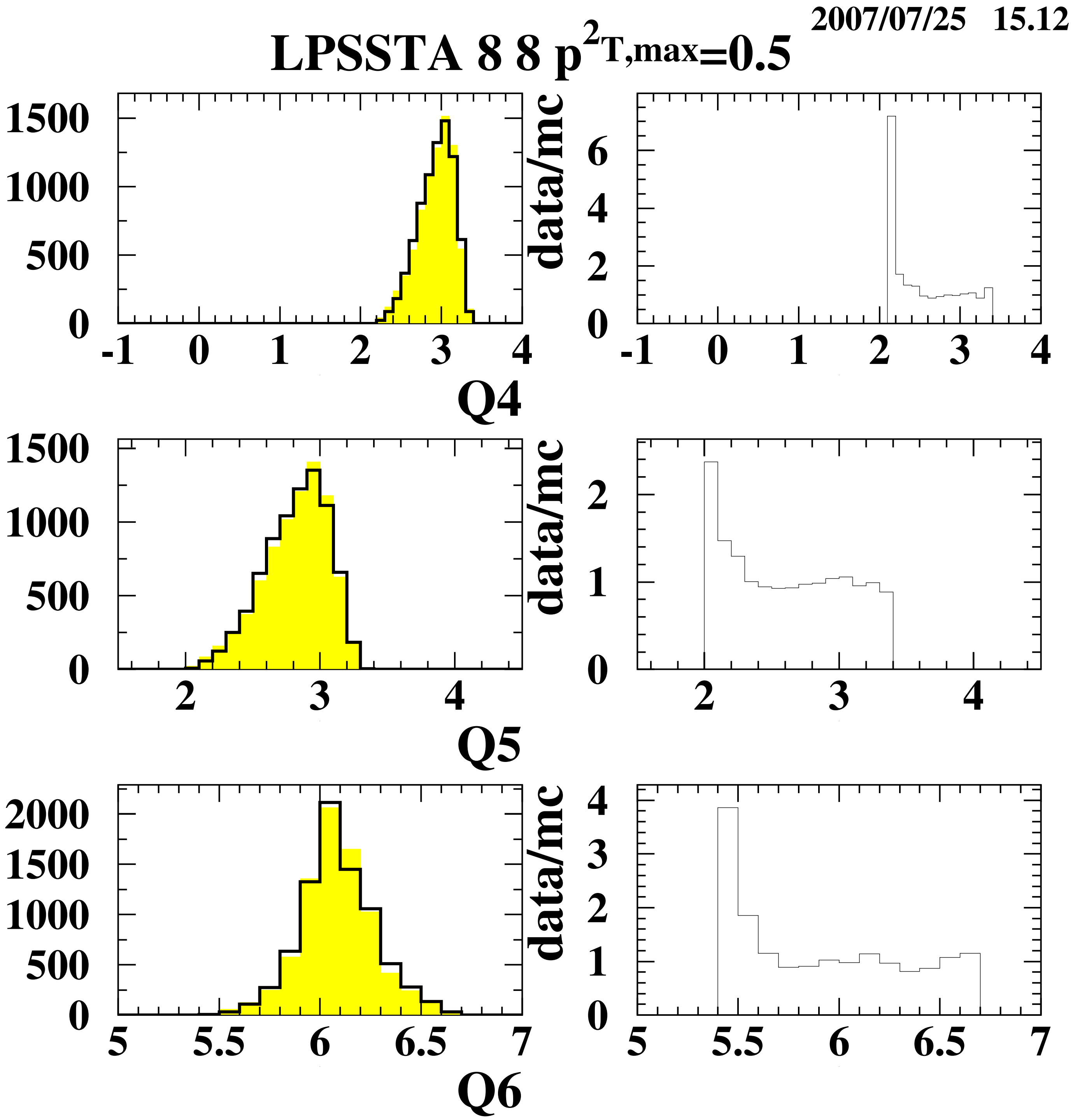
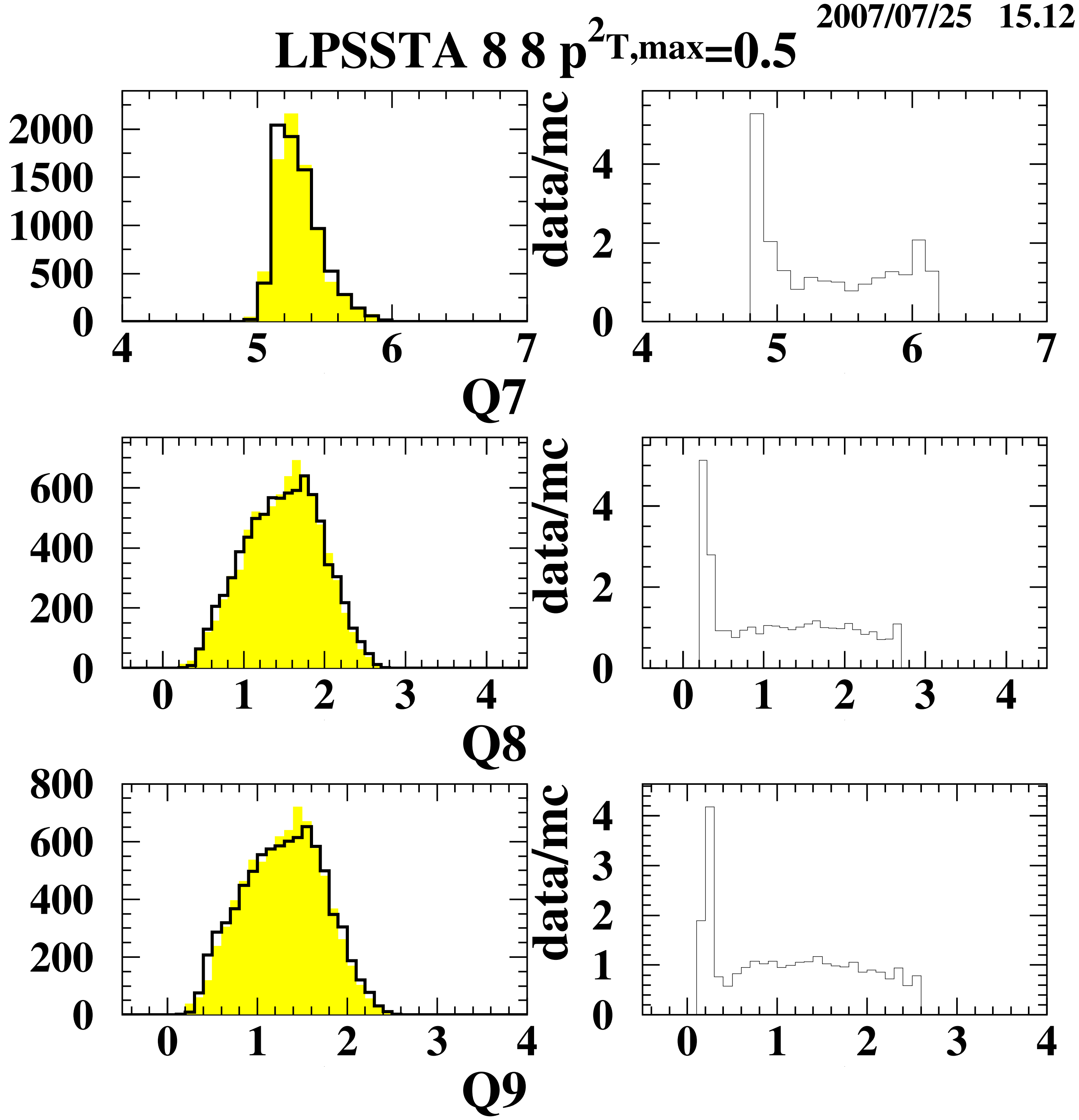
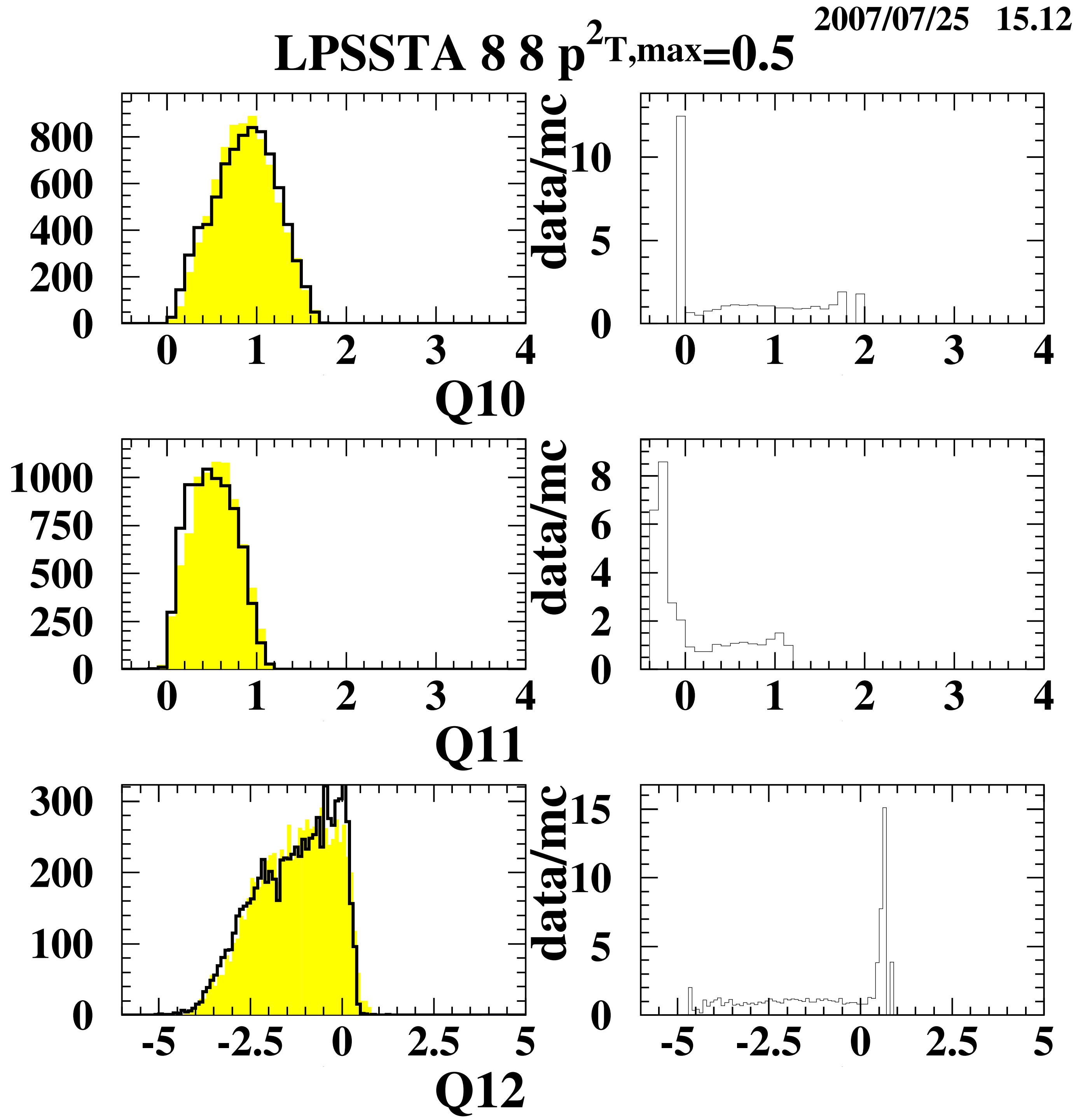


2007/07/25 15.12
LPSSTA 8 8 $p^{2}_{T,max}$=0.5
DATA
MC
3000
2000
1000
0
3.5
4
4.5
5
5.5
Q1
data/mc
4
2
0
2000
1500
1000
500
Q2
1
Q3
2.5
3
3.5

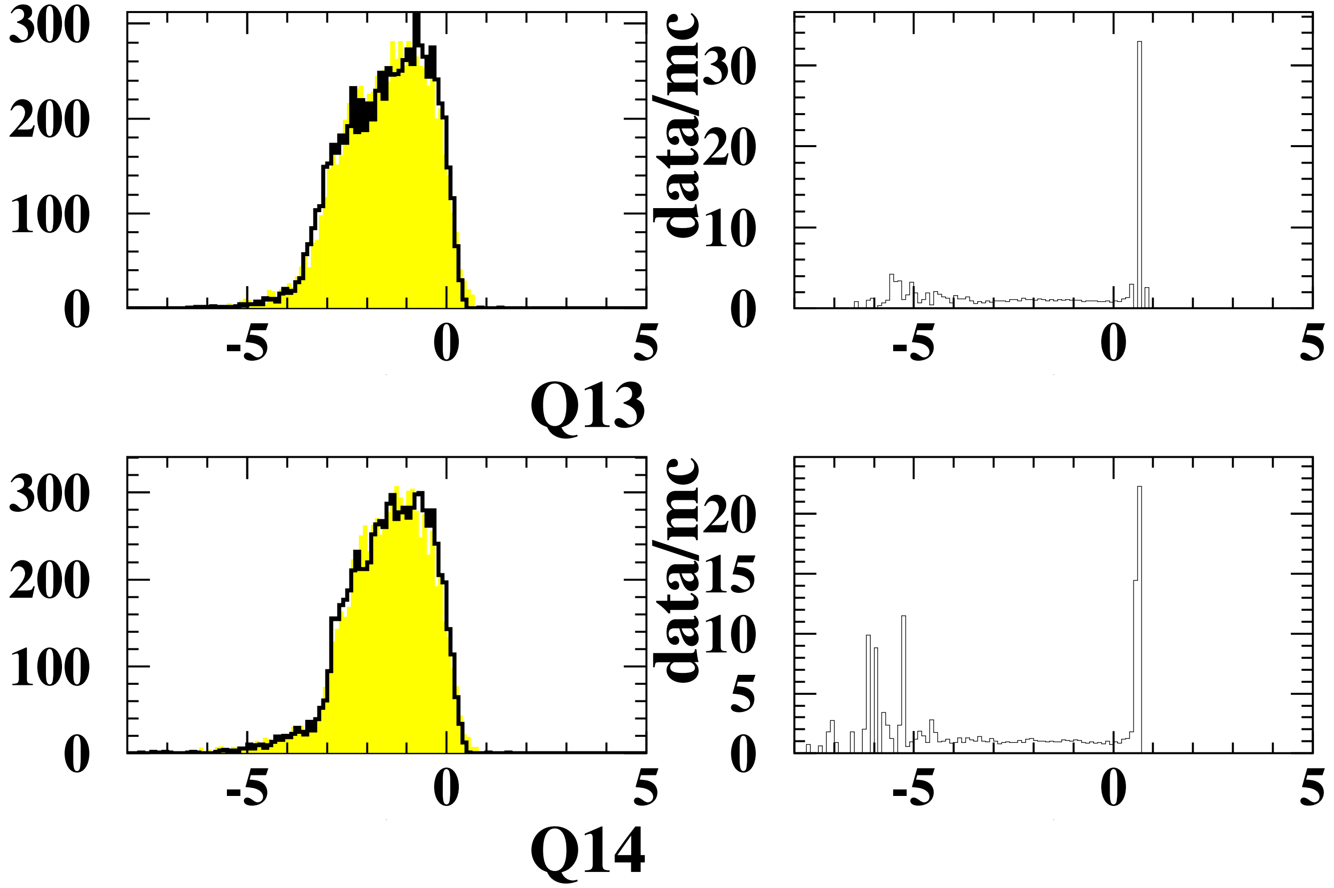

2007/07/25 15.12
LPSSTA 8 8 p2T,max=0.5
Q4
Q5
Q6
data/mc
data/mc
data/mc

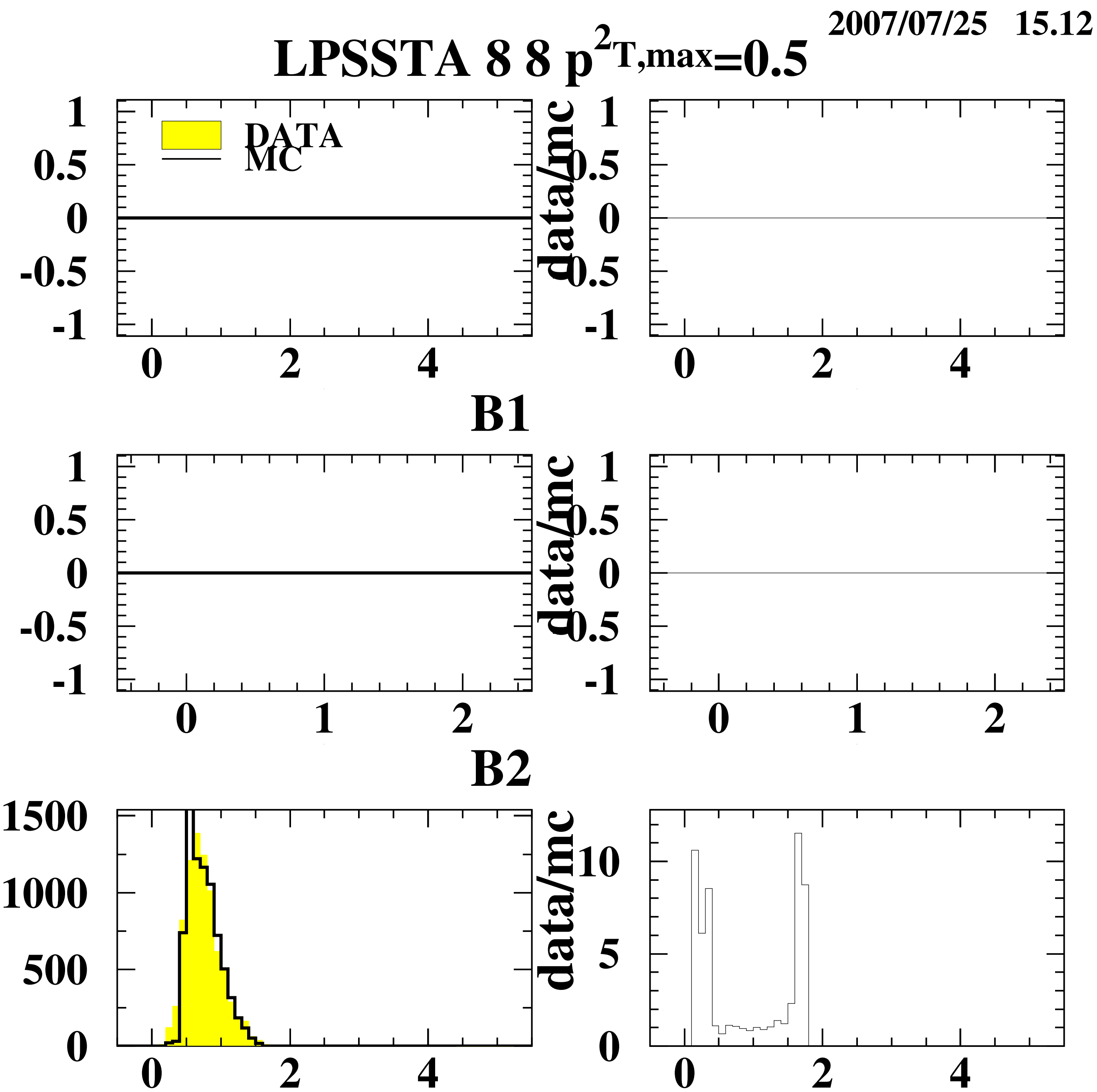

2007/07/25 15.12
LPSSTA 8 8 $p^{2}_{T,max}$=0.5
data/mc
Q7
data/mc
Q8
data/mc
Q9


2007/07/25 15.12
LPSSTA 8 8 p2T,max=0.5
800
600
400
200
0
0
1
2
3
4
Q10
data/mc
10
5
0
0
1
2
3
4
1000
750
500
250
0
0
1
2
3
4
Q11
data/mc
8
6
4
2
0
0
1
2
3
4
300
200
100
0
-5
-2.5
0
2.5
5
Q12
data/mc
15
10
5
0
-5
-2.5
0
2.5
5

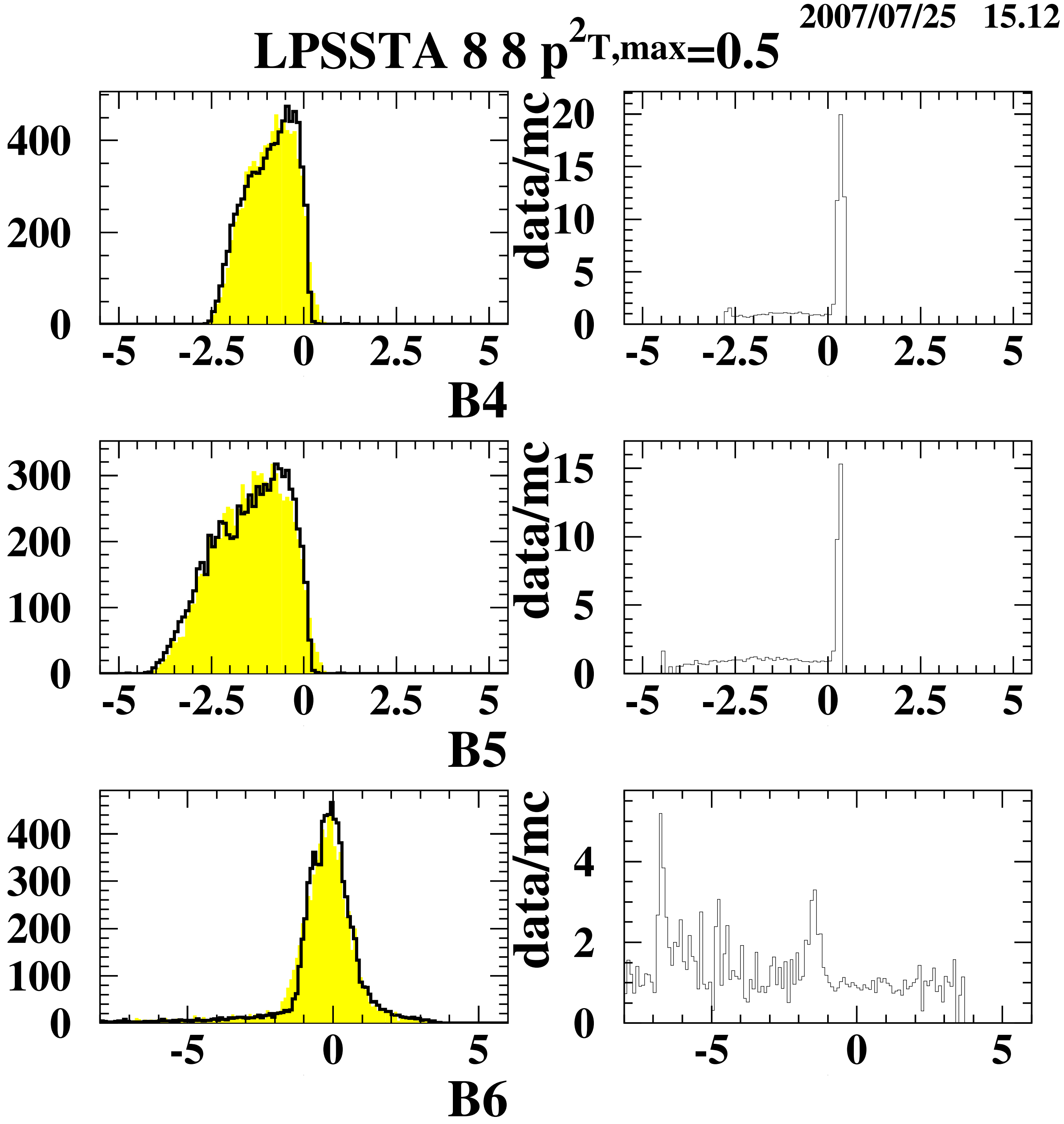
2007/07/25 15.12

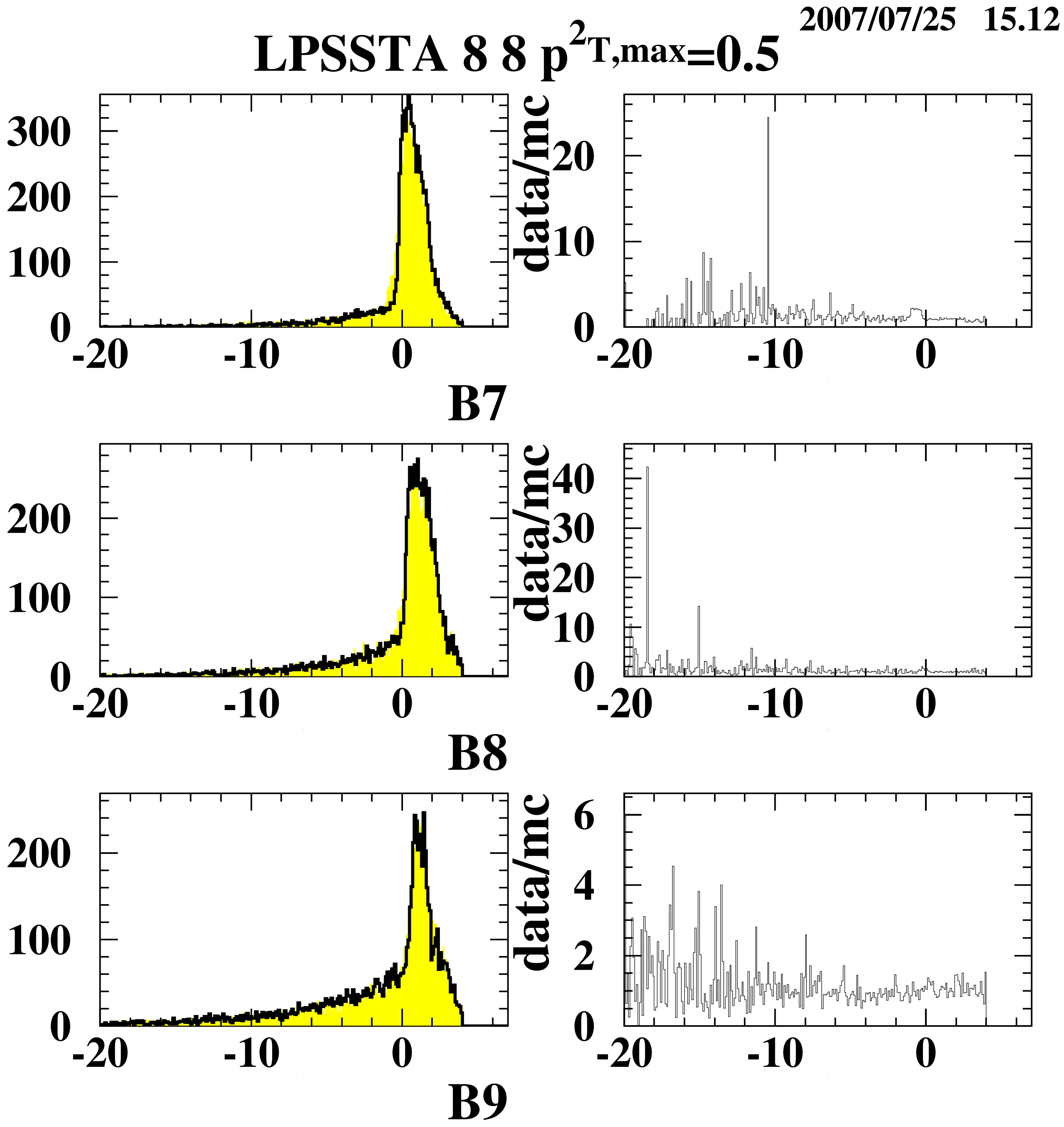
LPSSTA 8 8 $p^{2}_{T,max}$=0.5



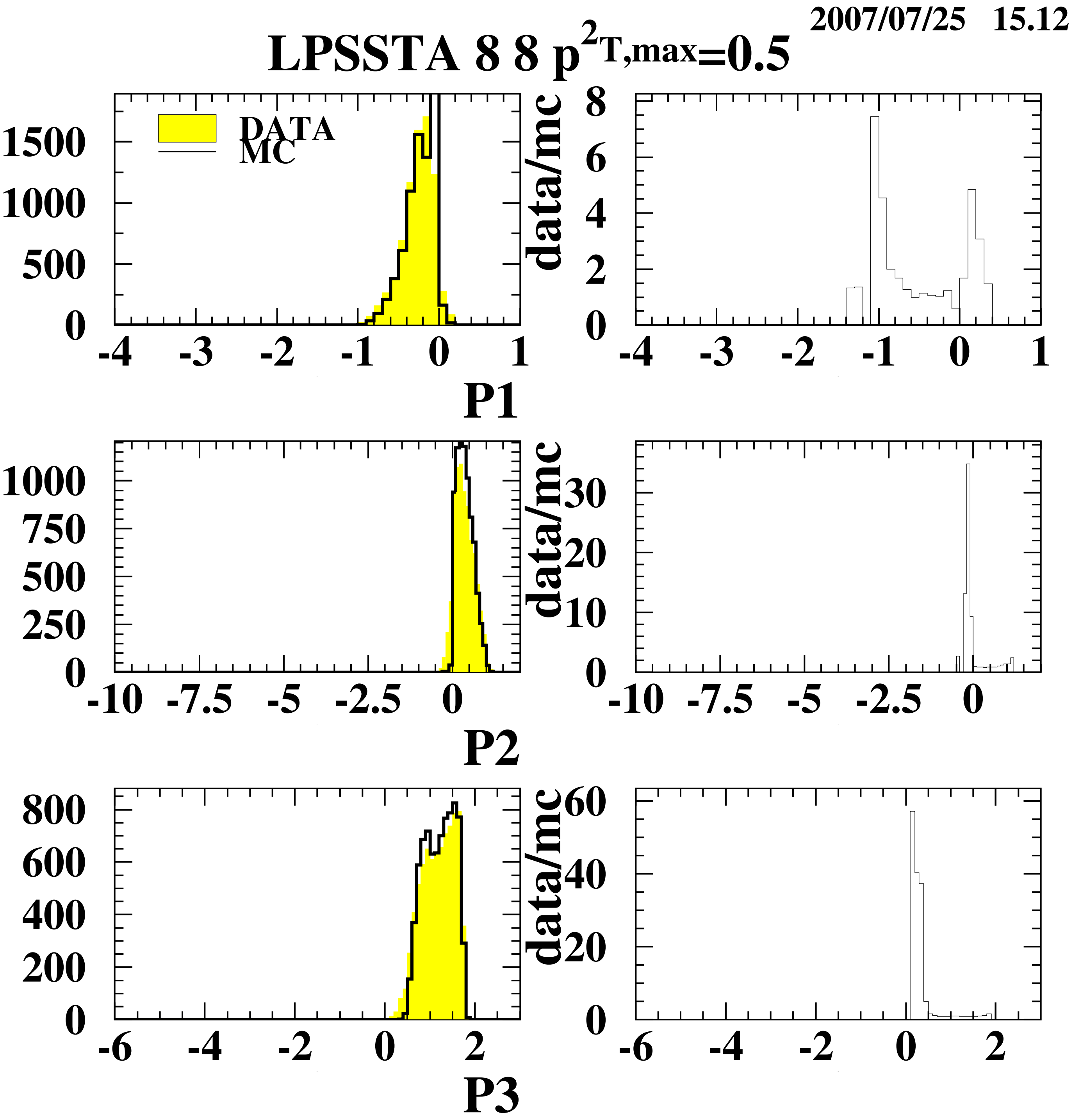

2007/07/25 15.12
LPSSTA 8 8 p2T,max=0.5
DATA
MC
data/mc
B1
B2
B3

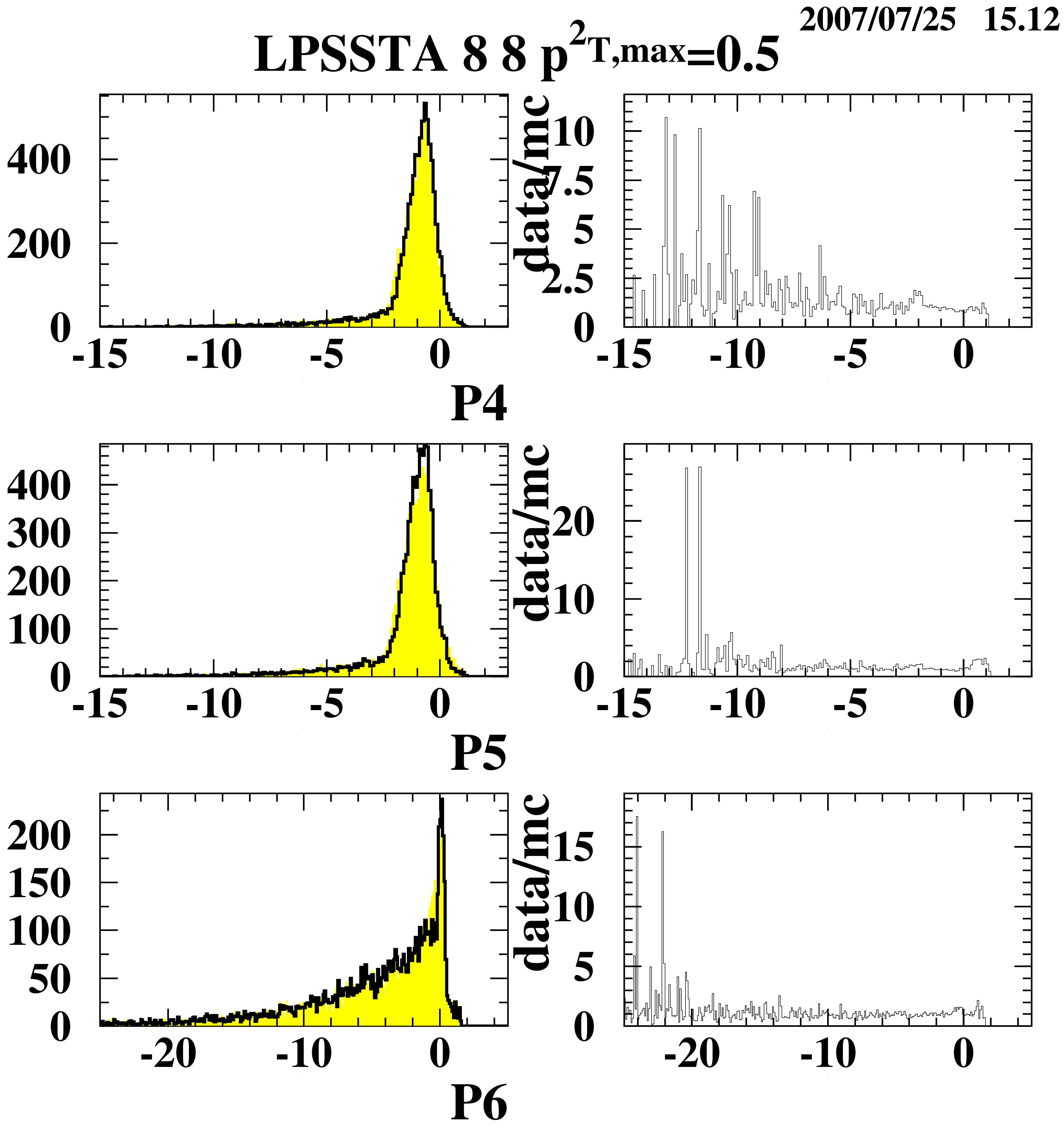
2007/07/25 15.12

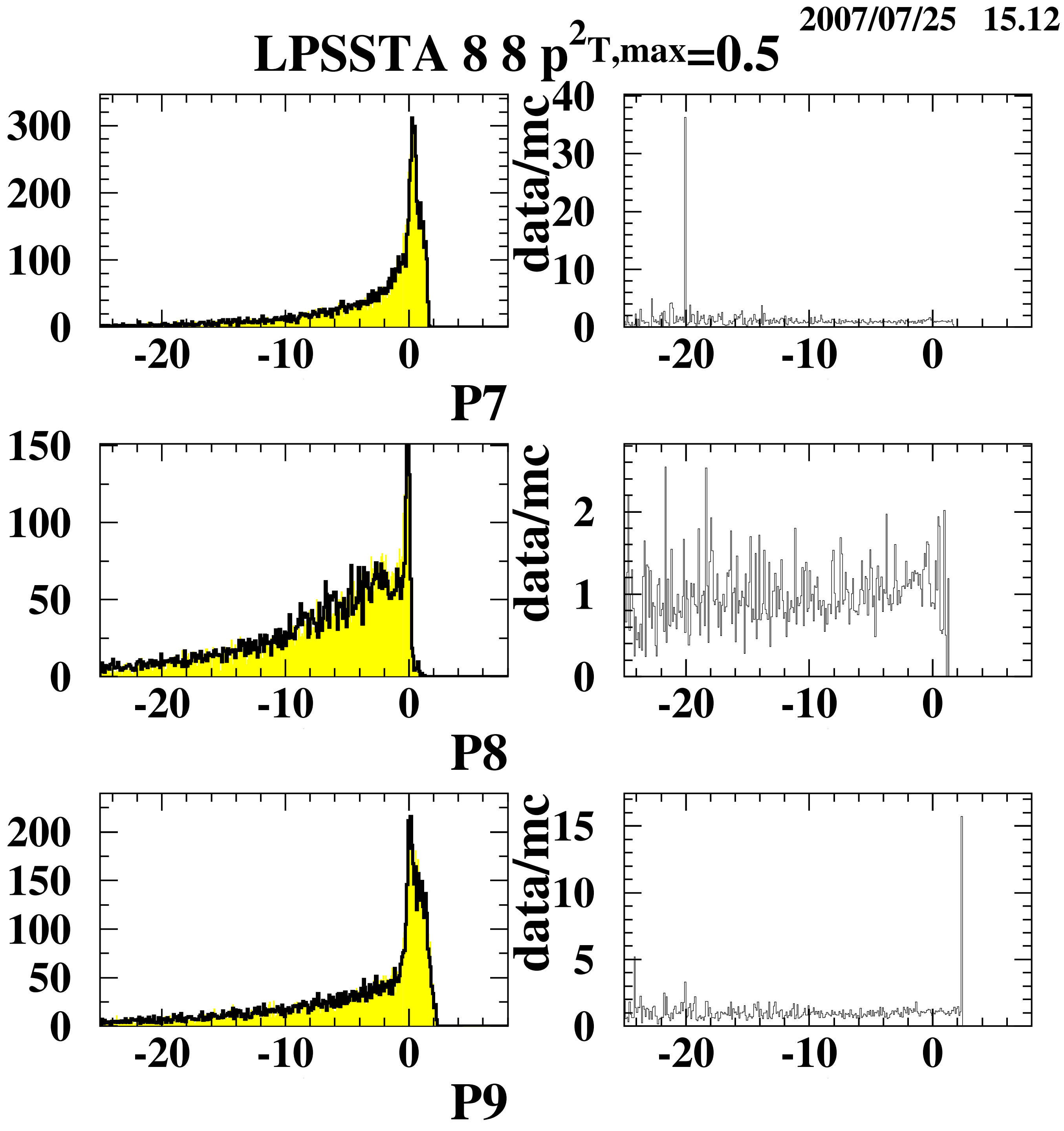




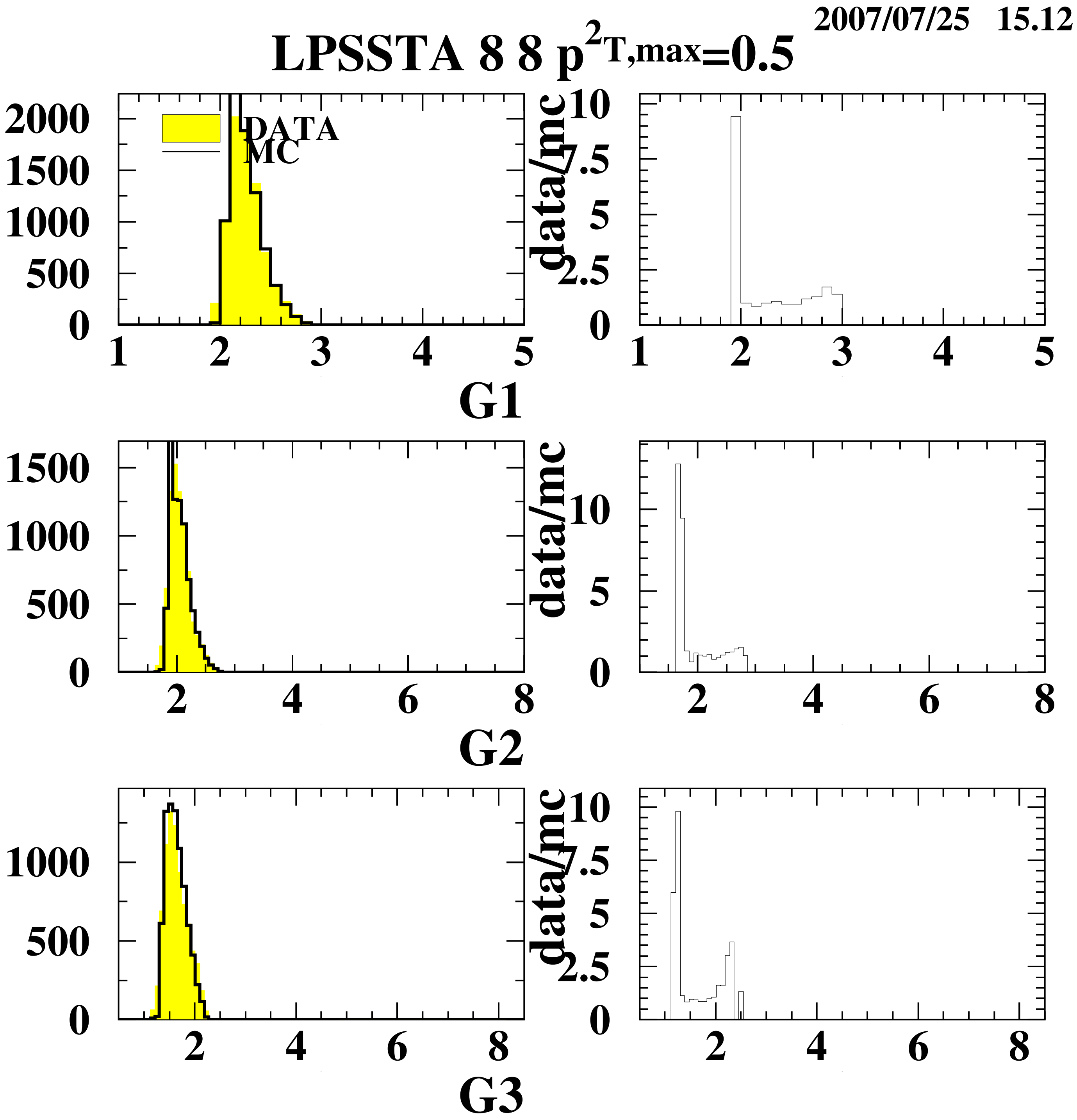
2007/07/25 15.12
LPSSTA 8 8 p2T,max=0.5
300
200
100
0
-20
-10
0
B7
data/mc
20
10
0
-20
-10
0
40
30
20
10
0
B8
6
4
2
0
B9

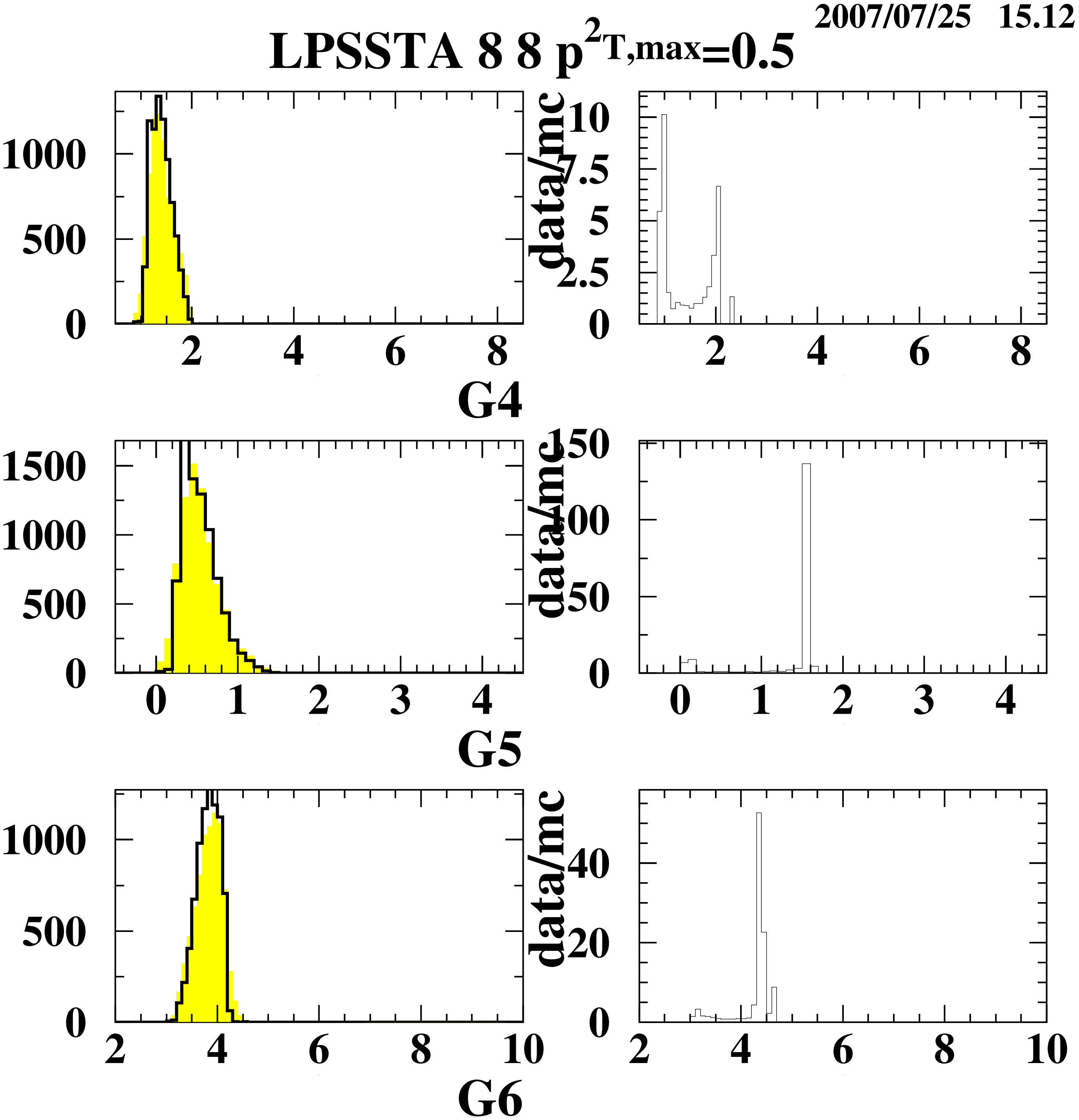

2007/07/25 15.12
LPSSTA 8 8 p2T,max=0.5
DATA
MC
data/mc
P1
P2
P3


2007/07/25 15.12
LPSSTA 8 8 $p^{2}{}_{T,max}=0.5$
P4
P5
P6
data/mc
data/mc
data/mc

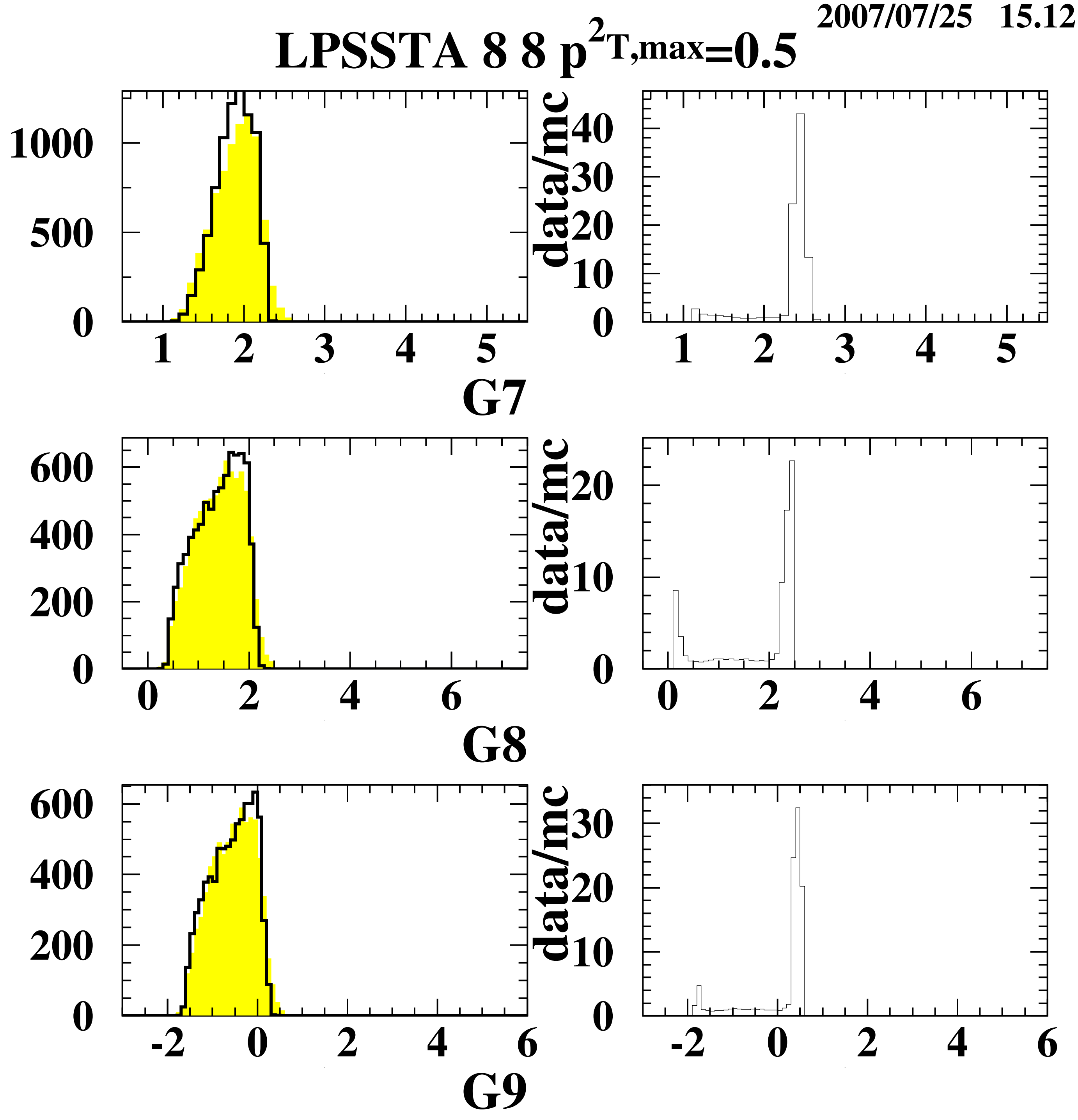


2007/07/25 15.12
LPSSTA 8 8 $p^{2}_{T,max}$=0.5
data/mc
data/mc
data/mc
P7
P8
P9


2007/07/25 15.12
LPSSTA 8 8 $p^{2}_{T,max}$=0.5
DATA
MC
data/mc
G1
G2
G3

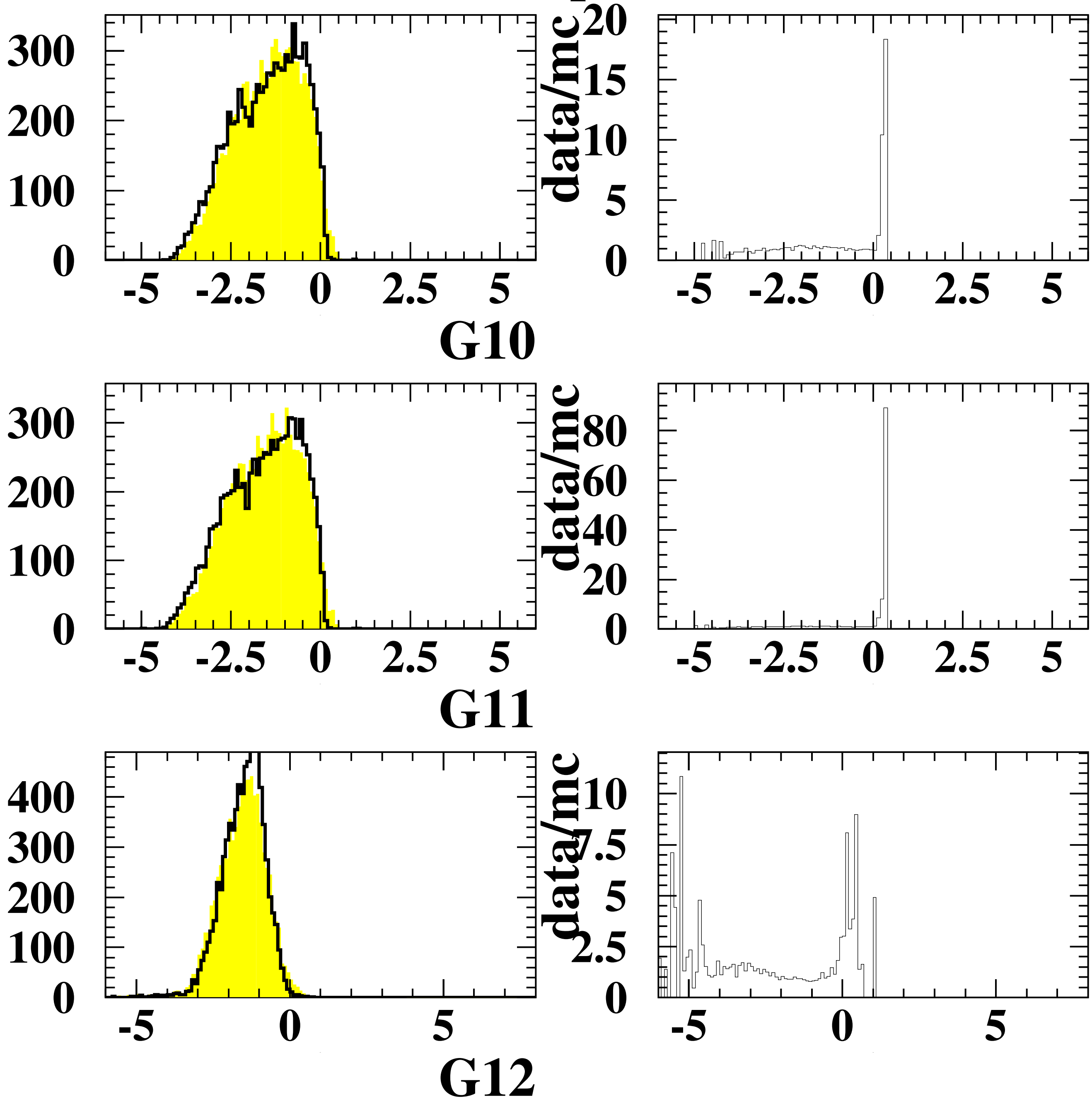

2007/07/25 15.12
LPSSTA 8 8 $p^{2}_{T,max}$=0.5
G4
G5
G6
data/mc
data/mc
data/mc

2007/07/25 15.12



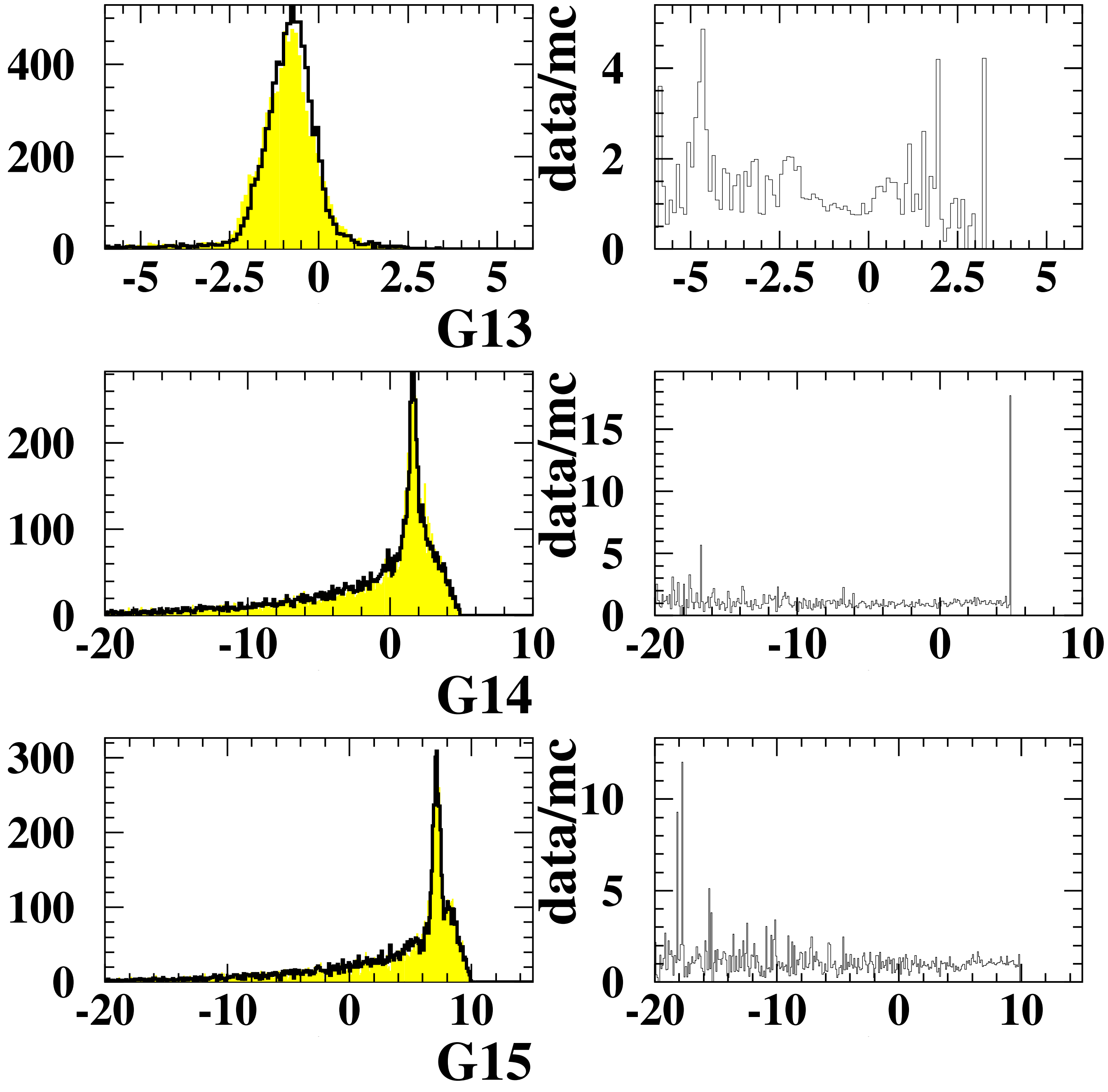
2007/07/25 15.12

LPSSTA 8 8 $p^{2}_{T,max}$=0.5



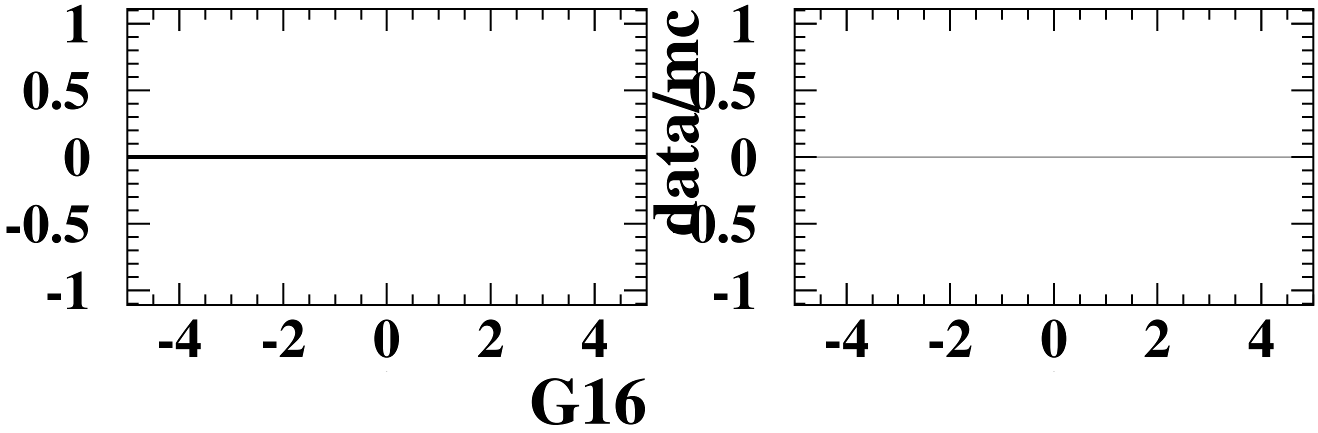
2007/07/25 15.12

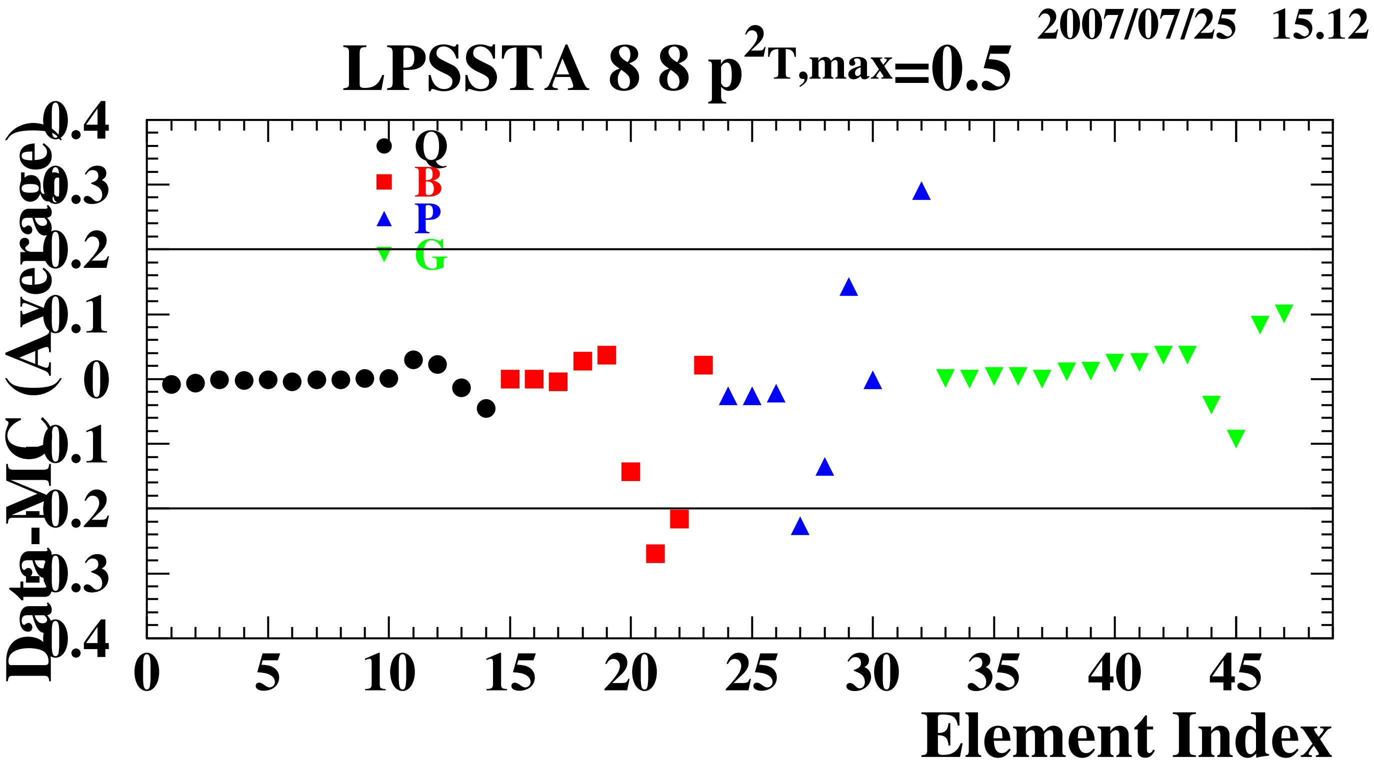
LPSSTA 8 8 $p^{2}_{T,max}$=0.5



2007/07/25 15.12

LPSSTA 8 8 $p^{2}_{T,max}$=0.5





2007/07/25 15.12
LPSSTA 8 8 p^2T,max=0.5
Data-MC (Average)
0.4
0.3
0.2
0.1
0
-0.1
-0.2
-0.3
-0.4
Q
B
P
G
0
5
10
15
20
25
30
35
40
45
Element Index