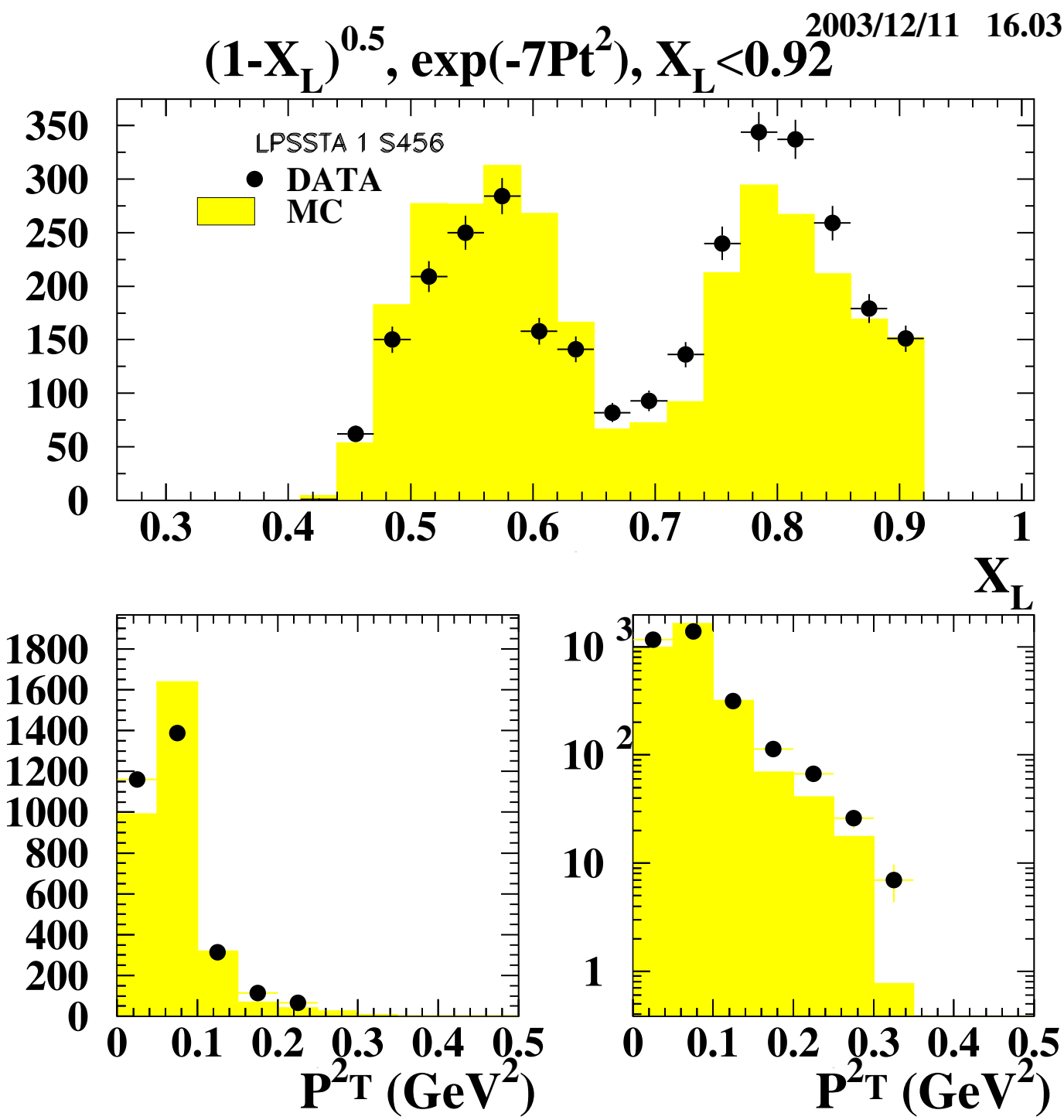
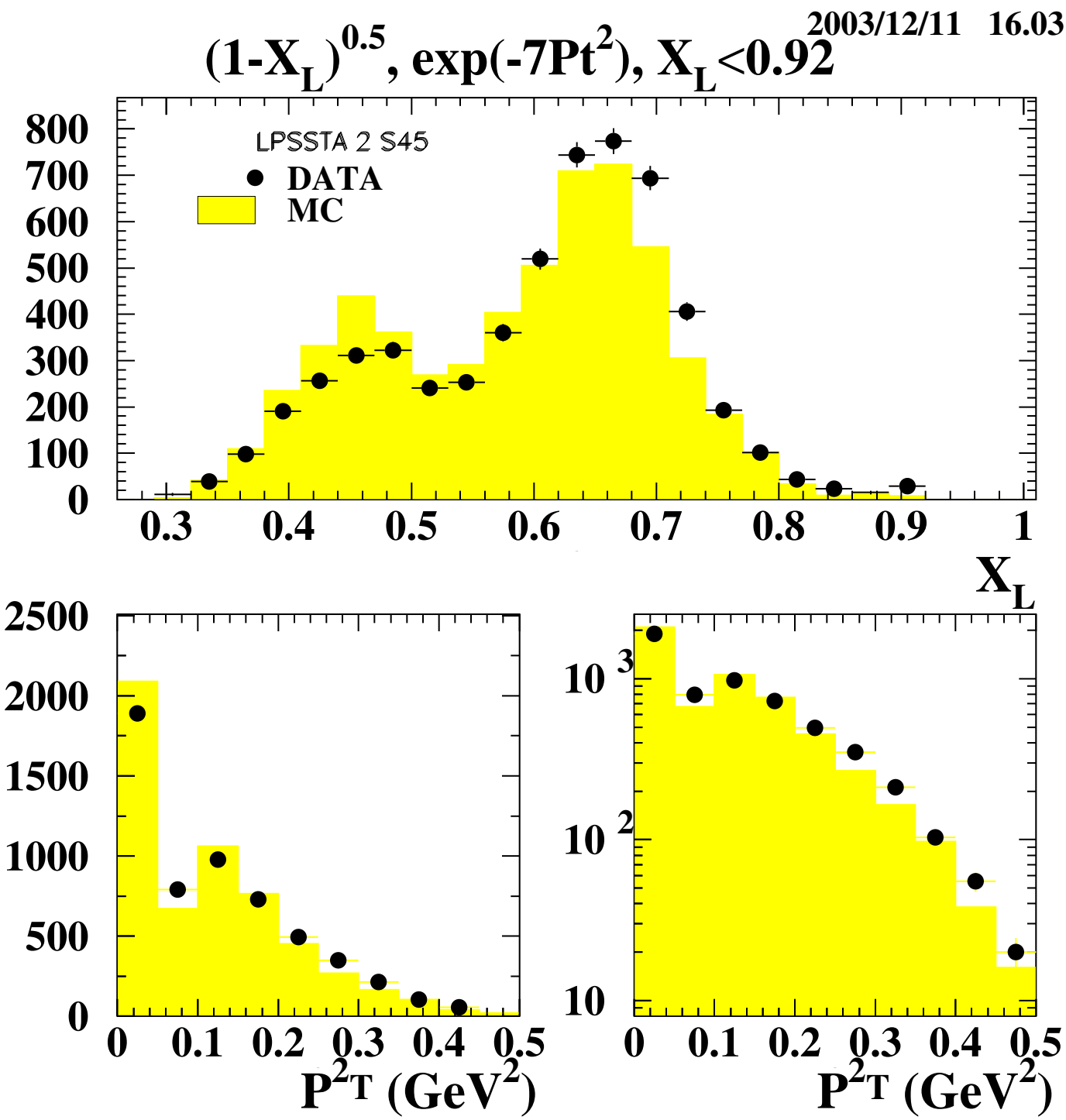
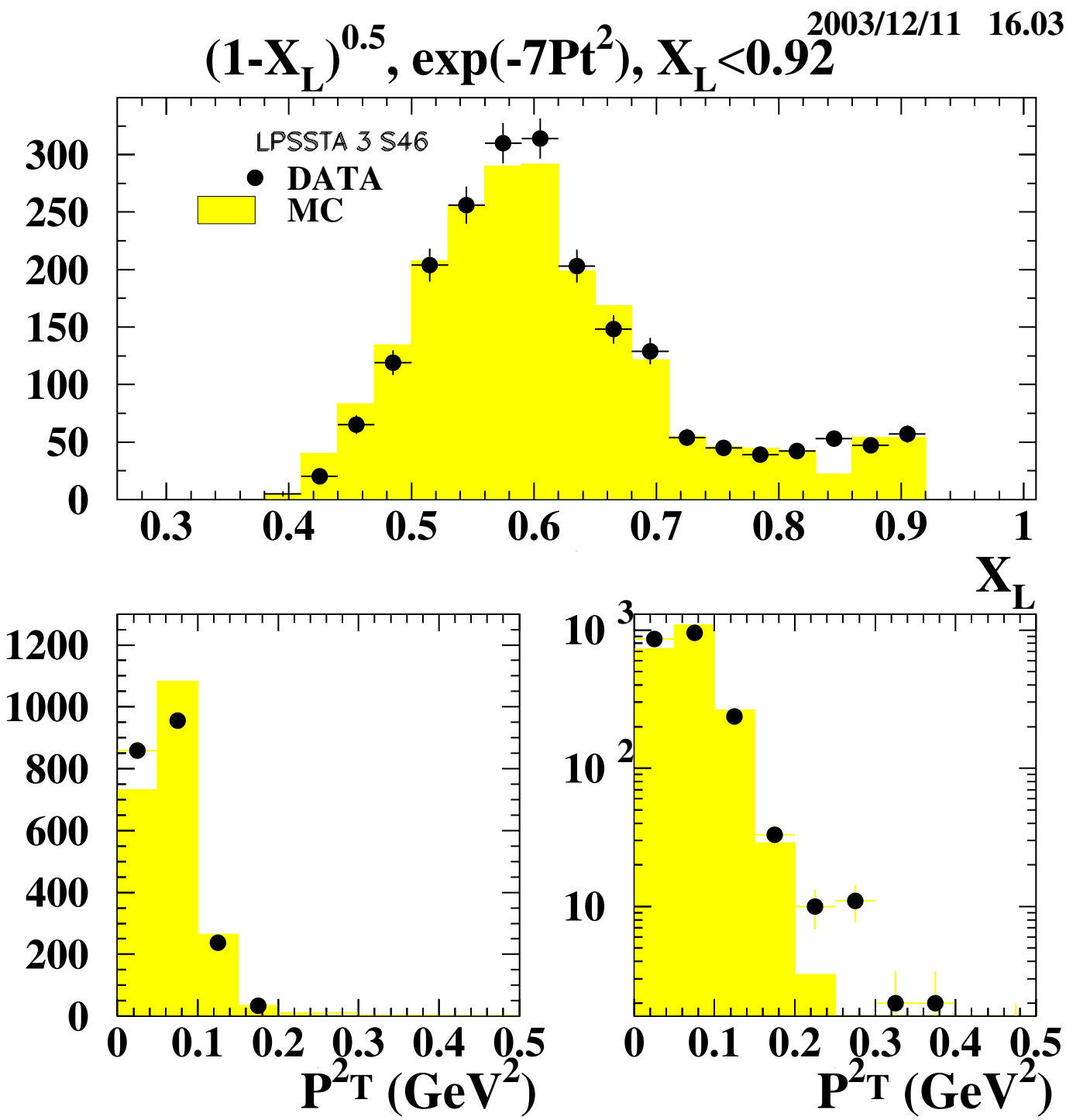
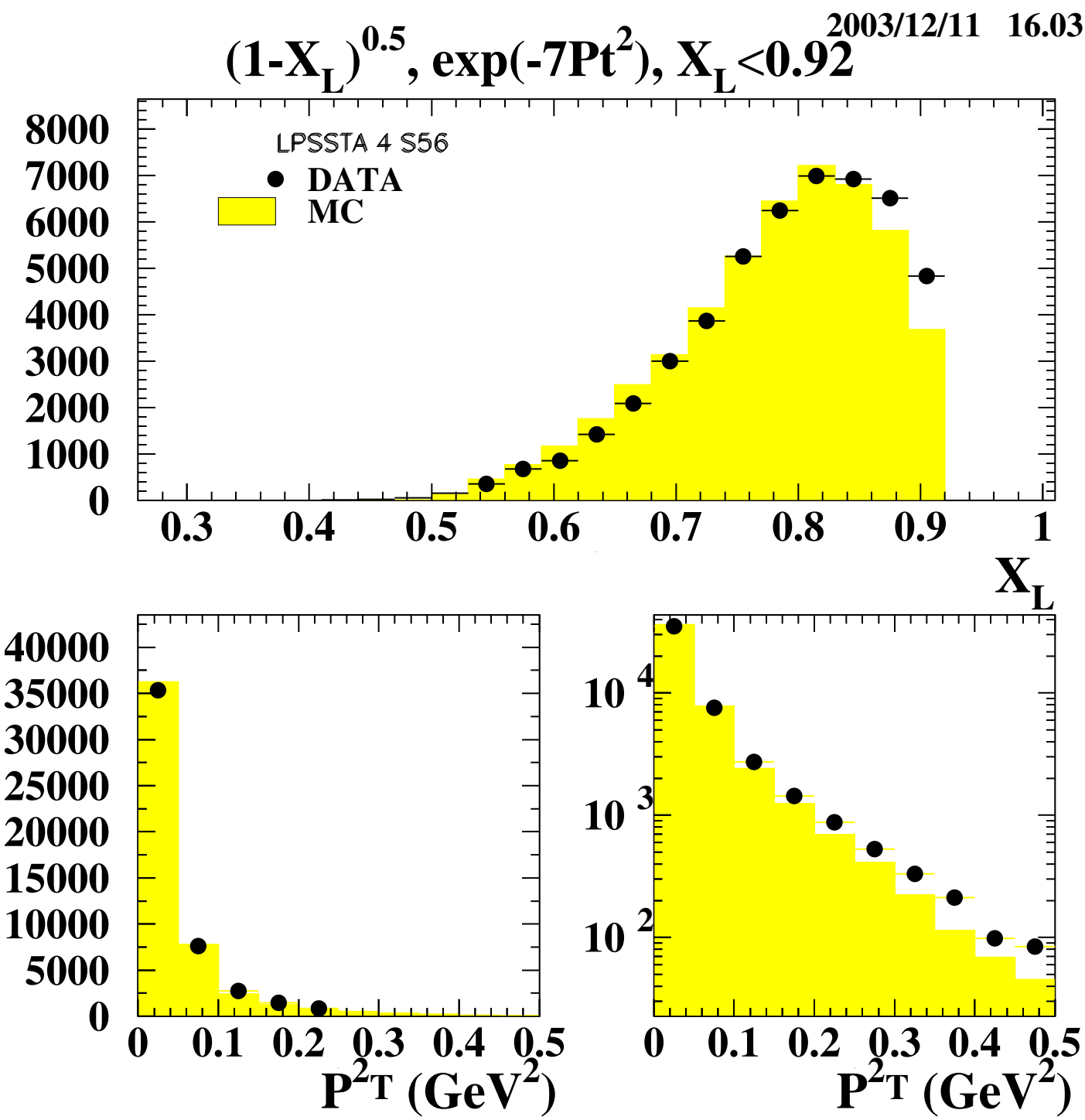
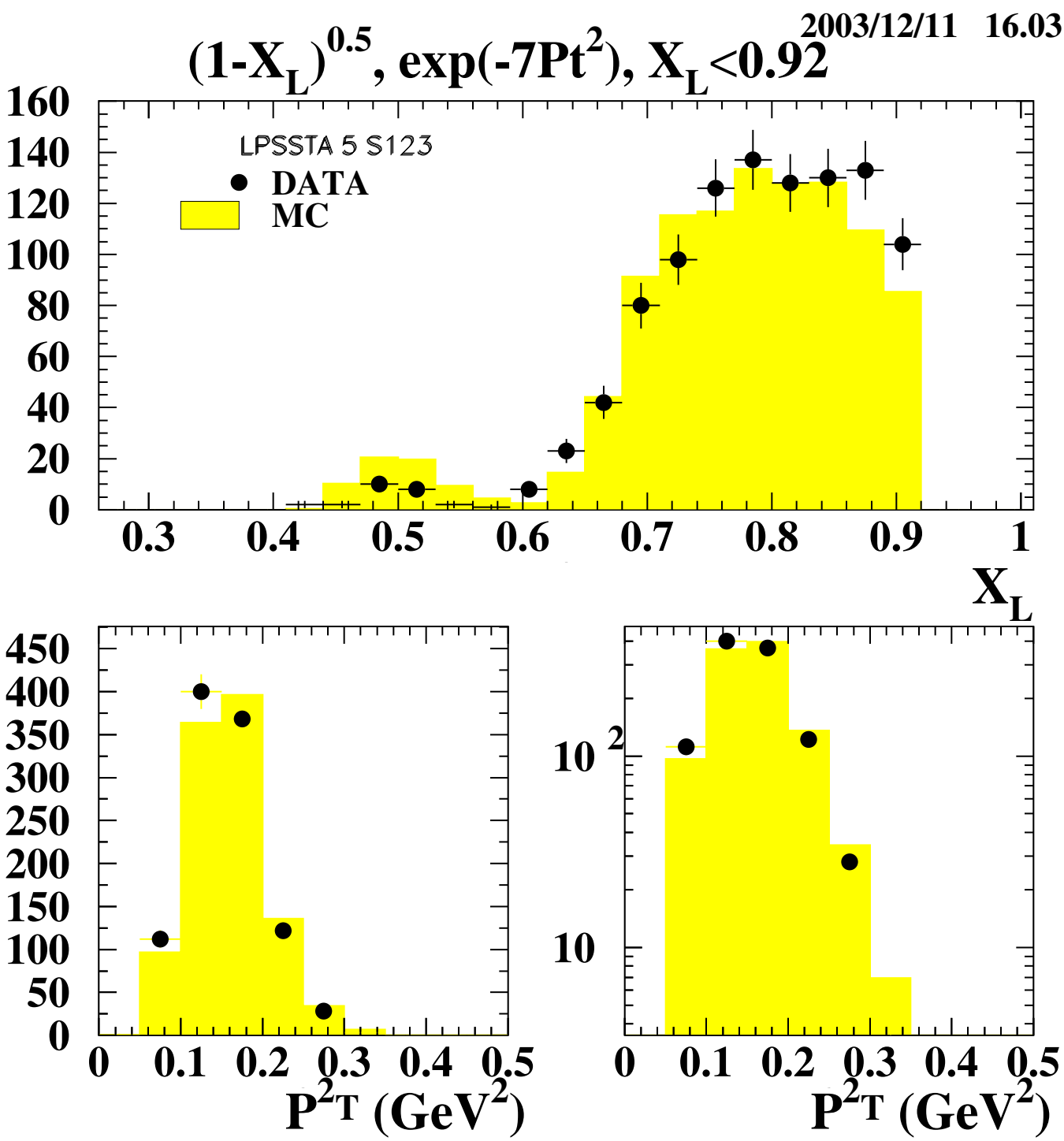
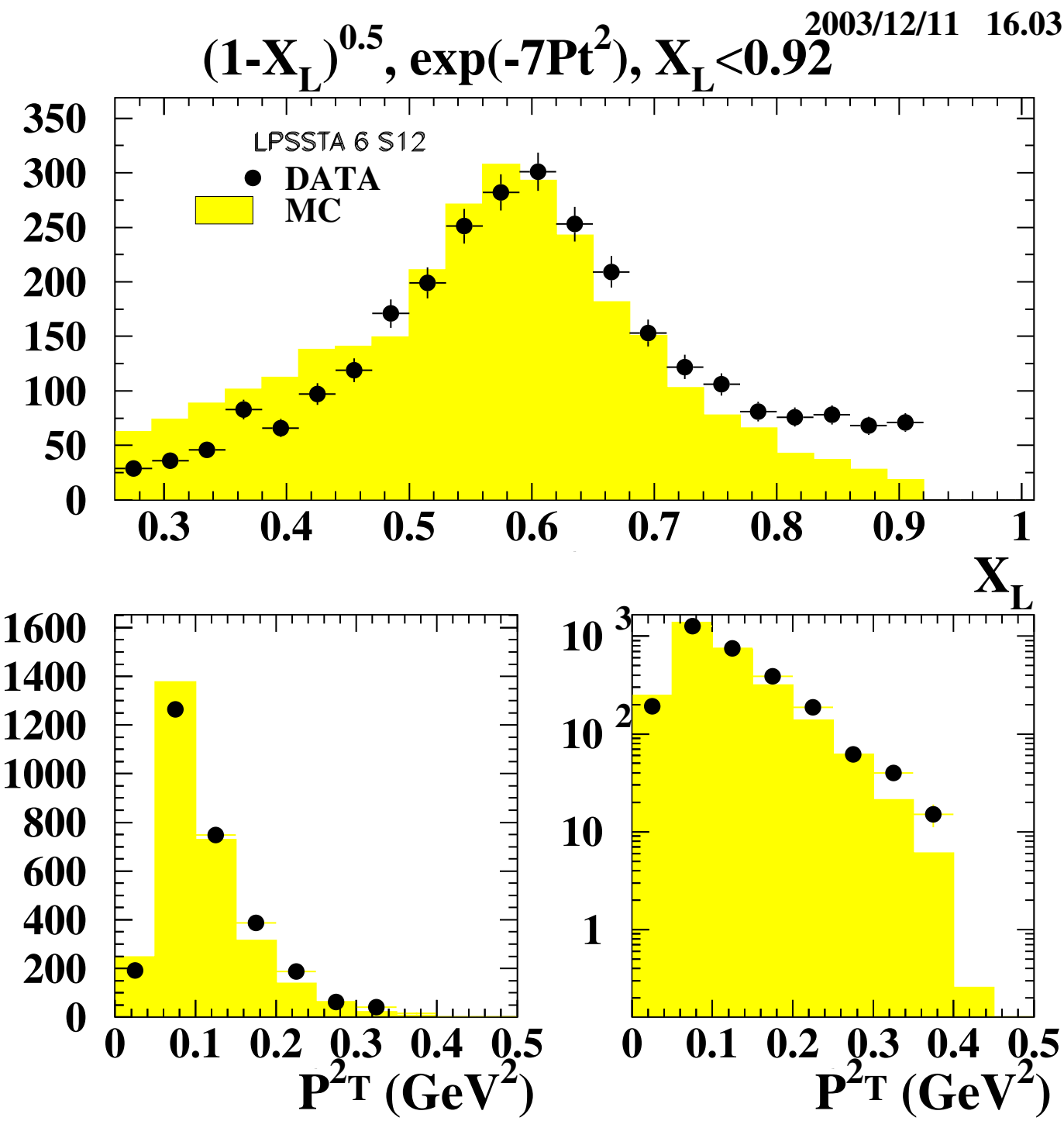

2003/12/11 16.03
$(1-X_L)^{0.5}$, $\exp(-7Pt^2)$, $X_L<0.92$
LPSSTA 1 S456
DATA
MC
350
300
250
200
150
100
50
0
0.3
0.4
0.5
0.6
0.7
0.8
0.9
1
X_L
1800
1600
1400
1200
1000
800
600
400
200
0
0
0.1
0.2
0.3
0.4
0.5
P^2_T (GeV^2)
10^3
10^2
10
1
0
0.1
0.2
0.3
0.4
0.5
P^2_T (GeV^2)

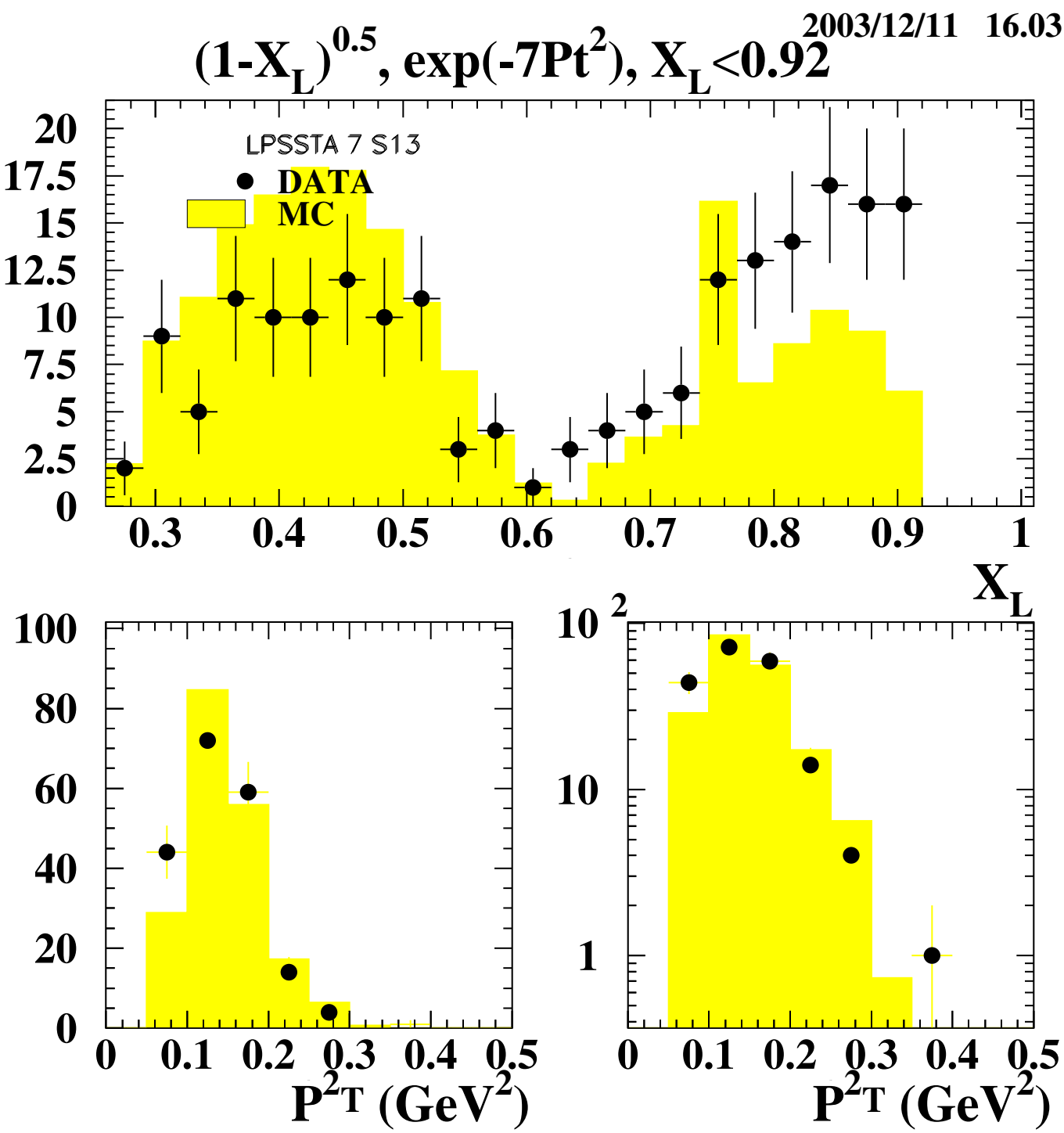

2003/12/11 16.03
$(1-X_L)^{0.5}$, $\exp(-7Pt^2)$, $X_L<0.92$
LPSSTA 2 S45
DATA
MC
800
700
600
500
400
300
200
100
0
0.3
0.4
0.5
0.6
0.7
0.8
0.9
1
X_L
2500
2000
1500
1000
500
0
0
0.1
0.2
0.3
0.4
0.5
P^2_T (GeV^2)
10^3
10^2
10
0
0.1
0.2
0.3
0.4
0.5
P^2_T (GeV^2)

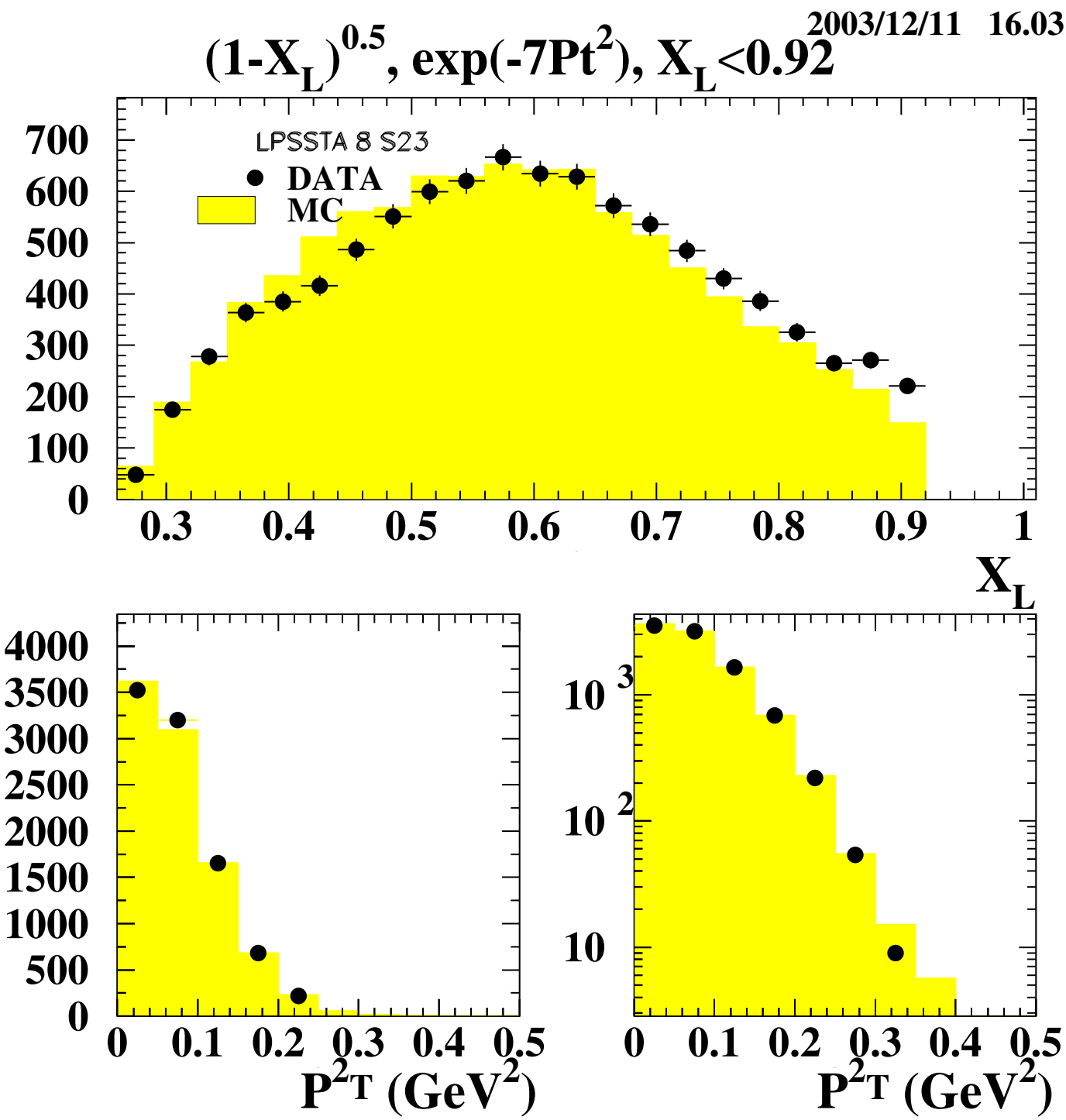

2003/12/11 16.03
$(1-X_L)^{0.5}$, $\exp(-7Pt^2)$, $X_L<0.92$
LPSSTA 3 S46
DATA
MC
300
250
200
150
100
50
0
0.3
0.4
0.5
0.6
0.7
0.8
0.9
1
X_L
1200
1000
800
600
400
200
0
0
0.1
0.2
0.3
0.4
0.5
P^2_T (GeV^2)
10^3
10^2
10
0
0.1
0.2
0.3
0.4
0.5
P^2_T (GeV^2)

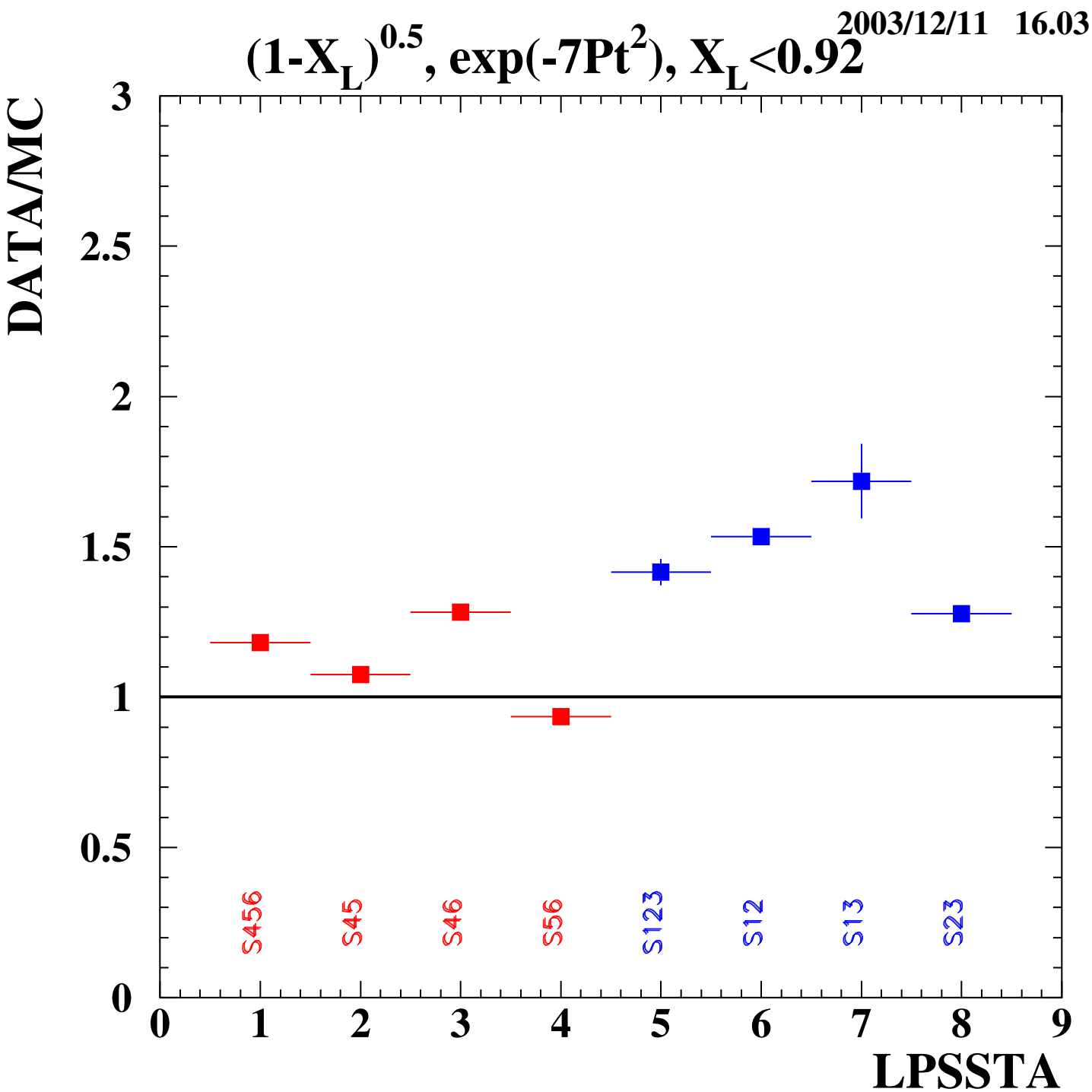

2003/12/11 16.03
$(1-X_L)^{0.5}$, $\exp(-7Pt^2)$, $X_L<0.92$
LPSSTA 4 S56
DATA
MC
8000
7000
6000
5000
4000
3000
2000
1000
0
0.3
0.4
0.5
0.6
0.7
0.8
0.9
1
X_L
40000
35000
30000
25000
20000
15000
10000
5000
0
0
0.1
0.2
0.3
0.4
0.5
P^2_T (GeV^2)
10^4
10^3
10^2
0
0.1
0.2
0.3
0.4
0.5
P^2_T (GeV^2)


2003/12/11 16.03
$(1-X_L)^{0.5}$, $\exp(-7Pt^2)$, $X_L<0.92$
LPSSTA 5 S123
DATA
MC
X_L
P^2_T (GeV^2)
P^2_T (GeV^2)


2003/12/11 16.03
$(1-X_L)^{0.5}$, $\exp(-7Pt^2)$, $X_L<0.92$
LPSSTA 6 S12
DATA
MC
X_L
P^2_T (GeV^2)
P^2_T (GeV^2)


2003/12/11 16.03
$(1-X_L)^{0.5}$, $\exp(-7Pt^2)$, $X_L<0.92$
LPSSTA 7 S13
DATA
MC
20
17.5
15
12.5
10
7.5
5
2.5
0
0.3
0.4
0.5
0.6
0.7
0.8
0.9
1
X_L
100
80
60
40
20
0
0
0.1
0.2
0.3
0.4
0.5
P^2_T (GeV^2)
10^2
10
1
0
0.1
0.2
0.3
0.4
0.5
P^2_T (GeV^2)


2003/12/11 16.03
$(1-X_L)^{0.5}$, $\exp(-7Pt^2)$, $X_L<0.92$
LPSSTA 8 S23
DATA
MC
700
600
500
400
300
200
100
0
0.3
0.4
0.5
0.6
0.7
0.8
0.9
1
X_L
4000
3500
3000
2500
2000
1500
1000
500
0
0
0.1
0.2
0.3
0.4
0.5
P^2_T (GeV^2)
10^3
10^2
10
0
0.1
0.2
0.3
0.4
0.5
P^2_T (GeV^2)


2003/12/11 16.03
$(1-X_L)^{0.5}$, $\exp(-7Pt^2)$, $X_L<0.92$
DATA/MC
LPSSTA
0
0.5
1
1.5
2
2.5
3
0
1
2
3
4
5
6
7
8
9
S456
S45
S46
S56
S123
S12
S13
S23