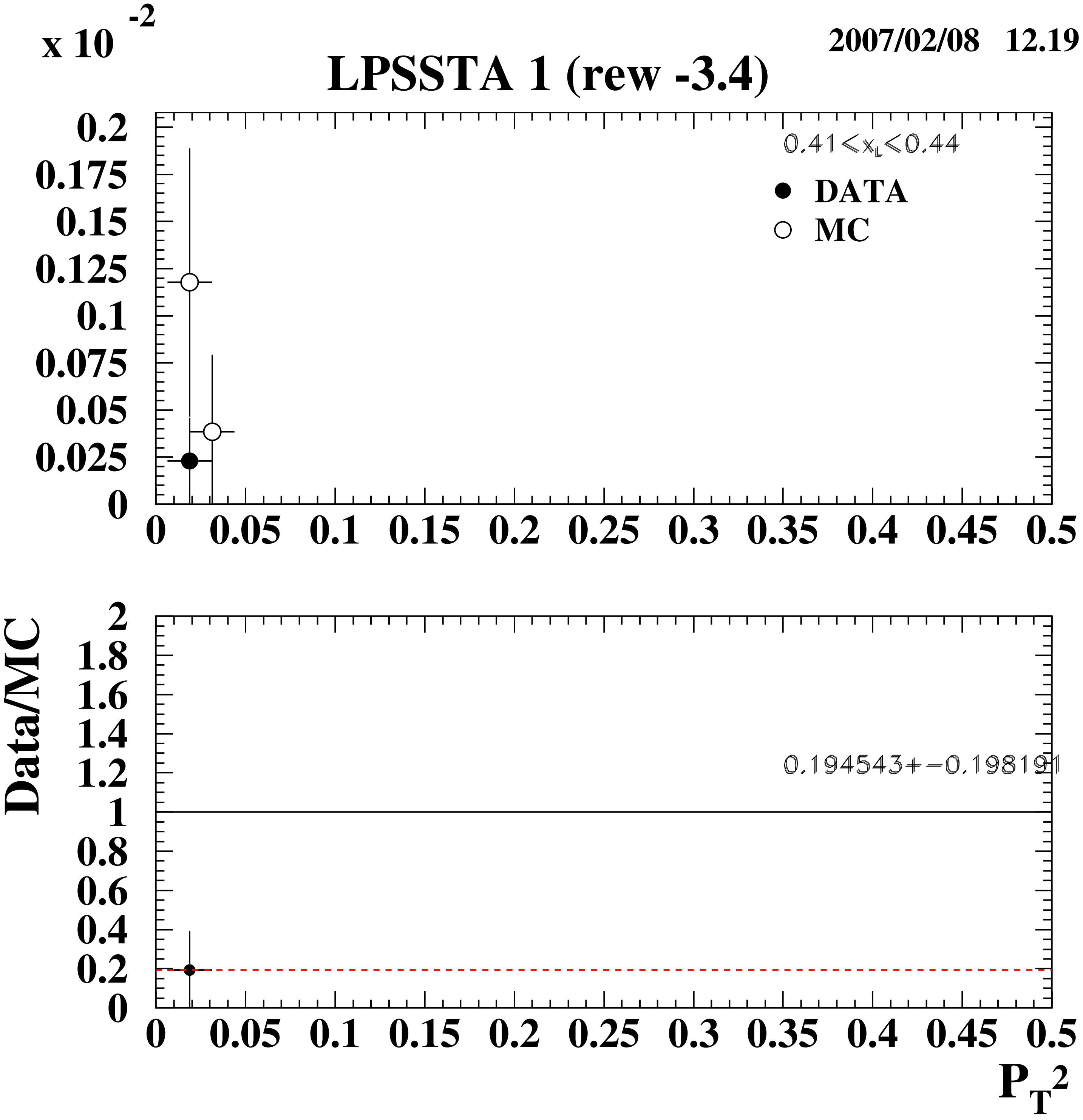
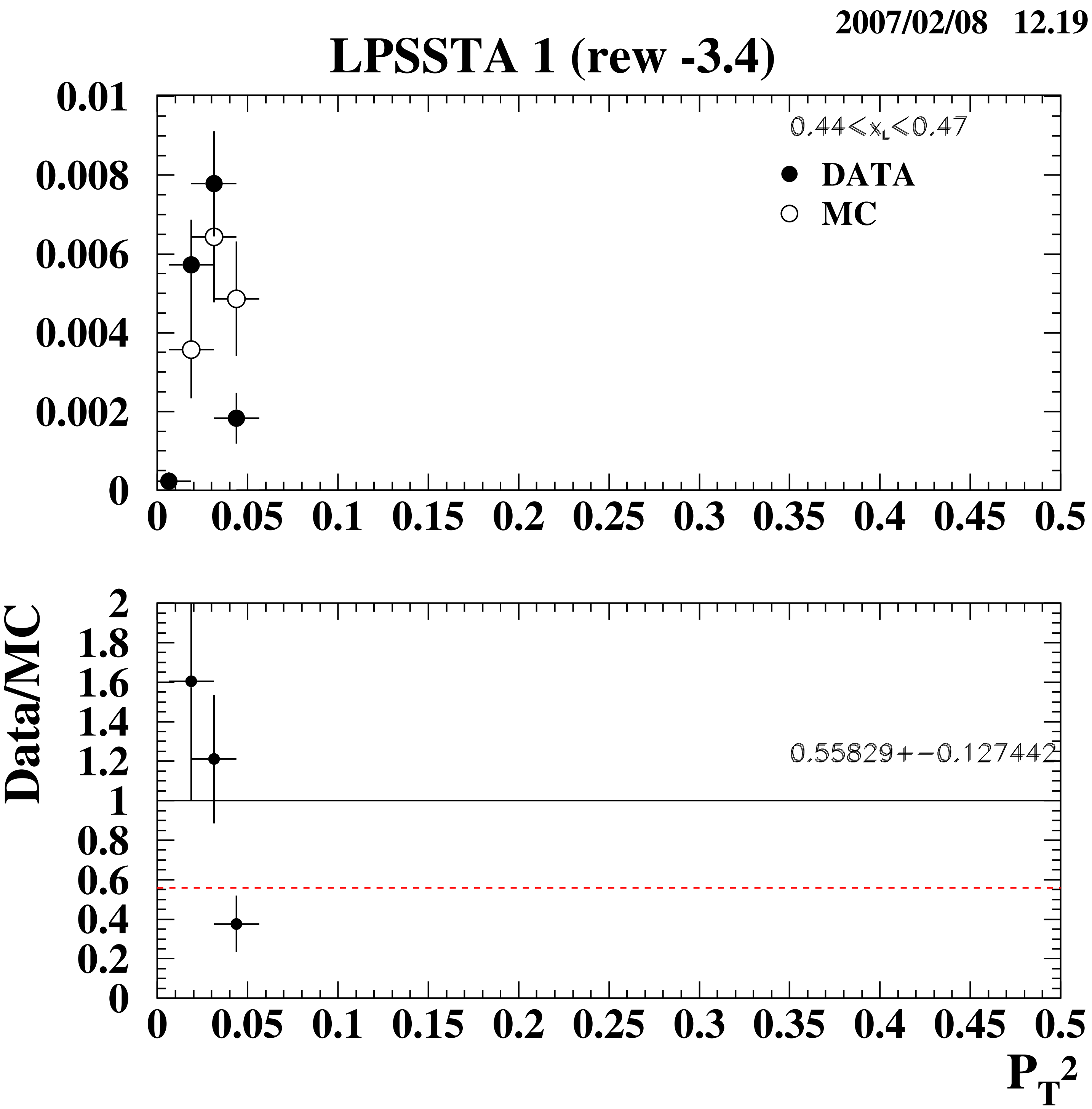
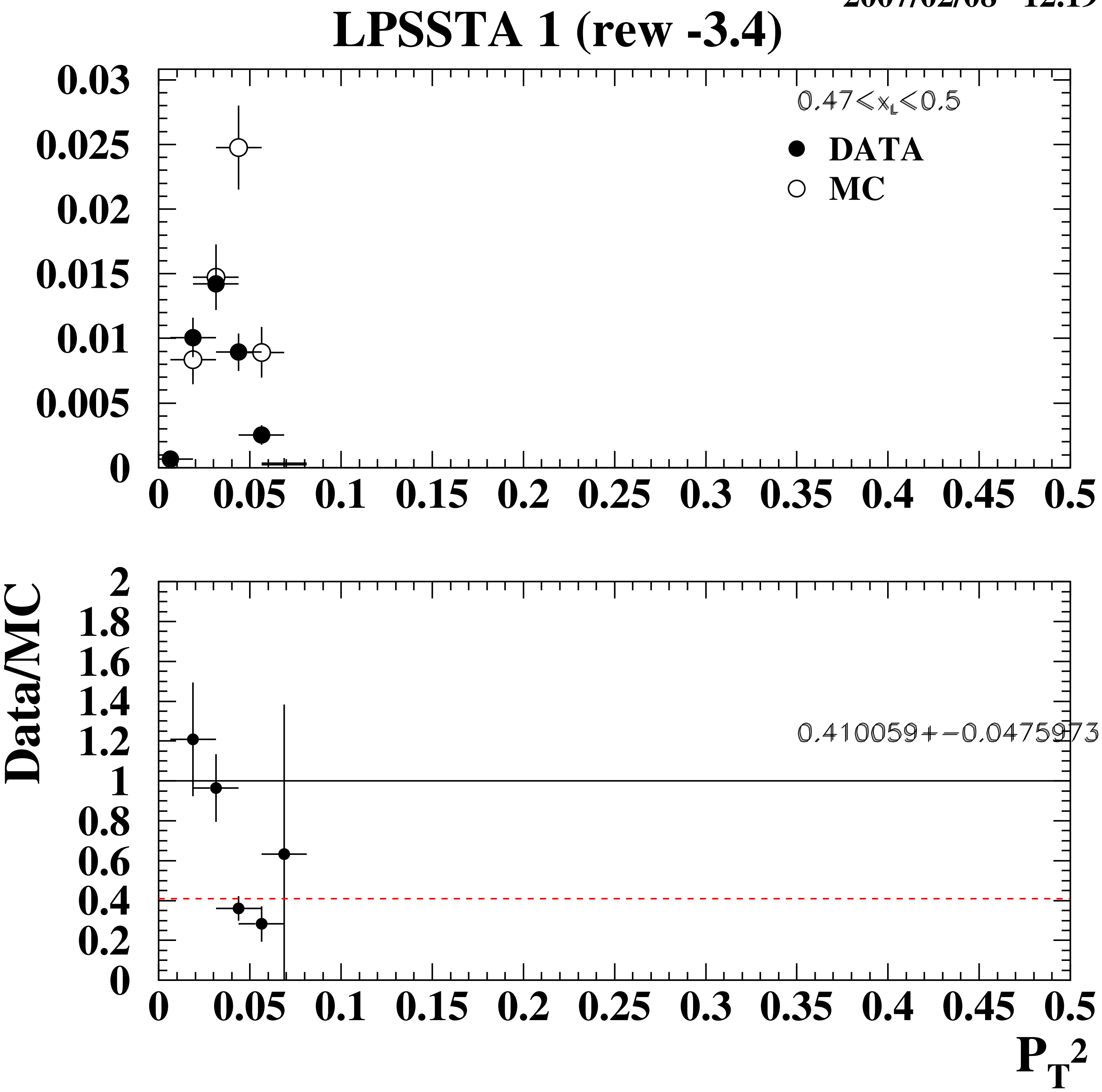


x 10 -2
2007/02/08 12.19
LPSSTA 1 (rew -3.4)
0.41<x_L<0.44
DATA
MC
0.194543+-0.198191
Data/MC
P_T^2

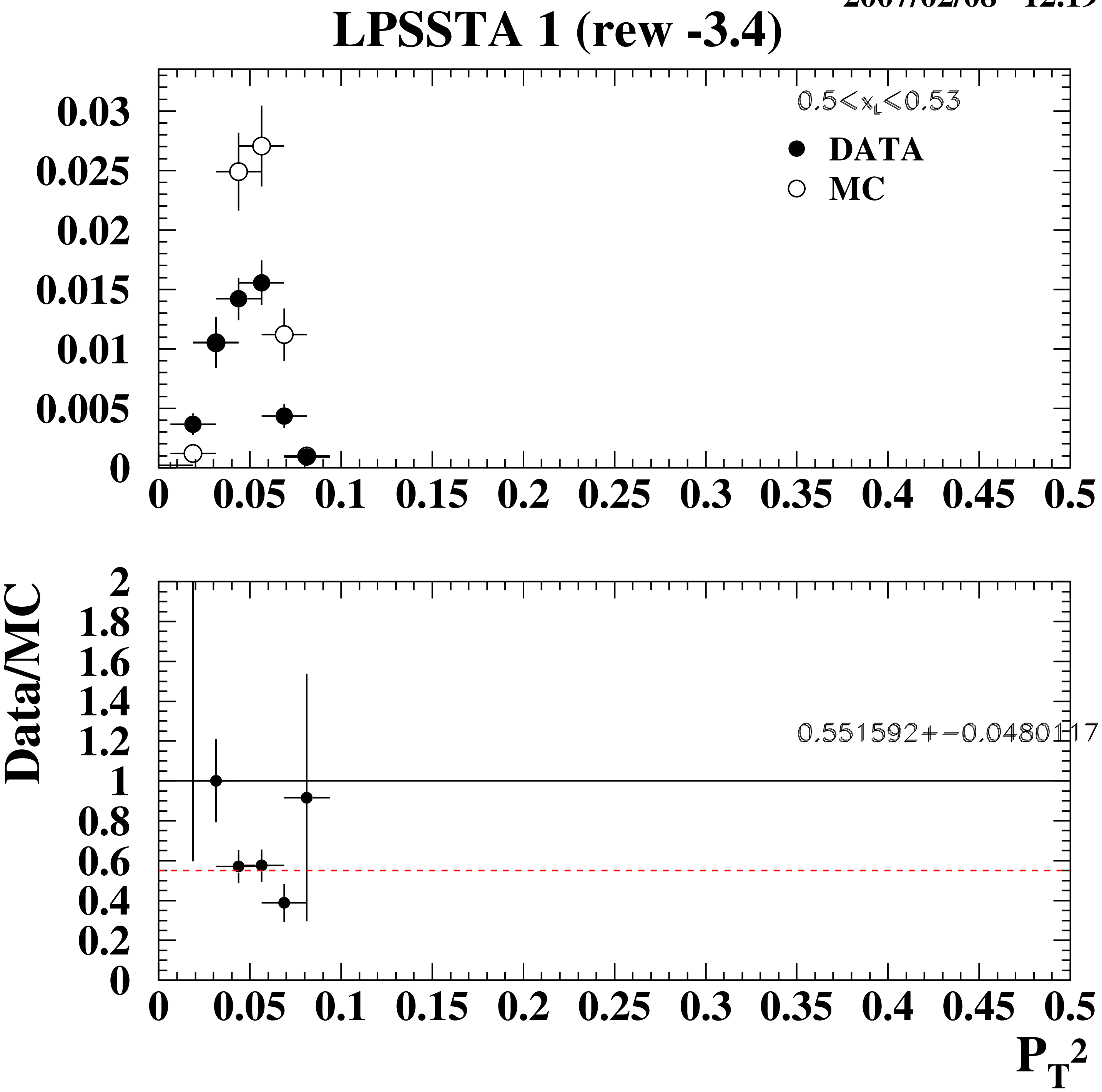


2007/02/08 12.19
LPSSTA 1 (rew -3.4)
0.44<x_L<0.47
DATA
MC
0.55829+-0.127442
Data/MC
P_T^2

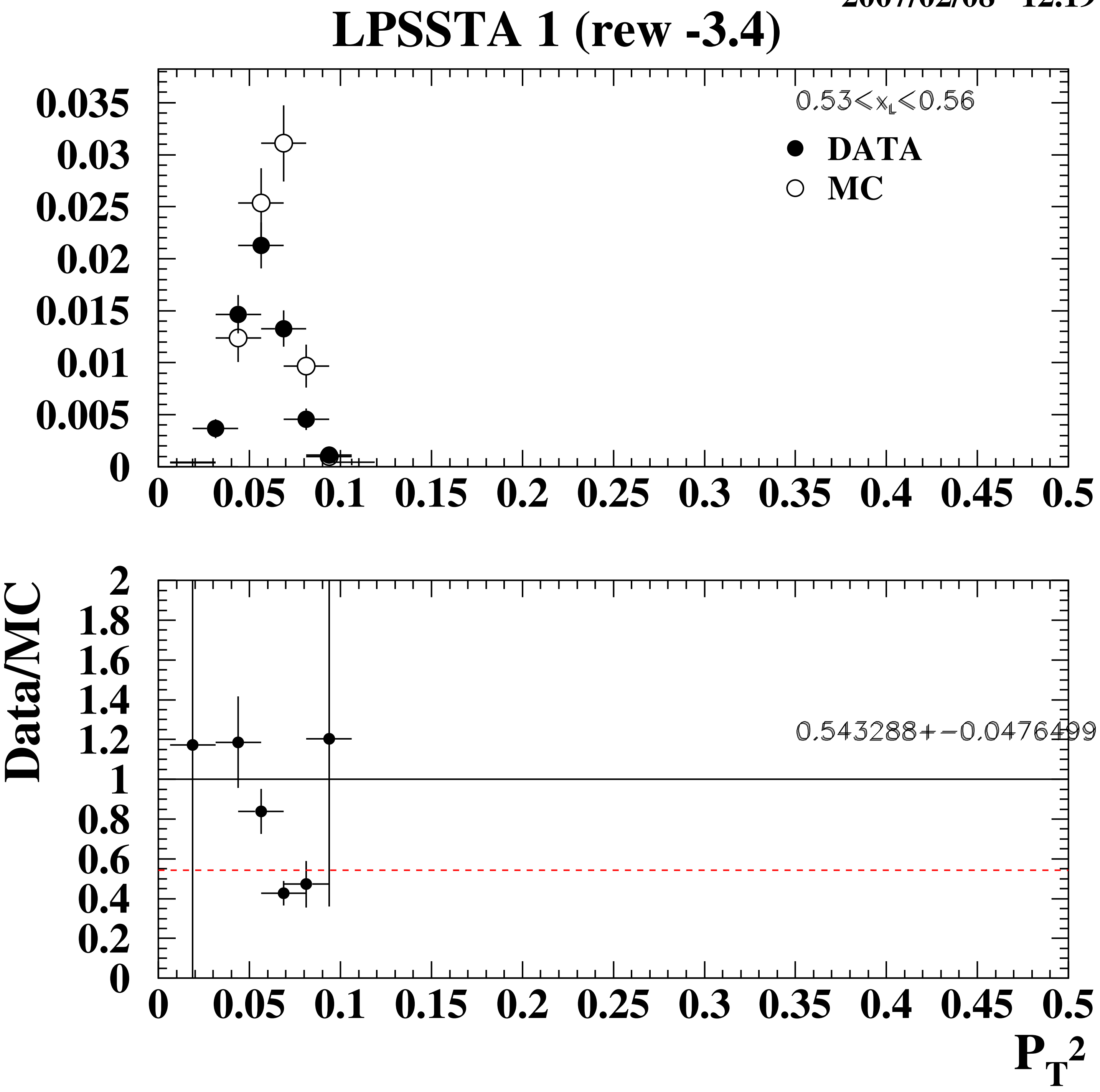
2007/02/08 12.19

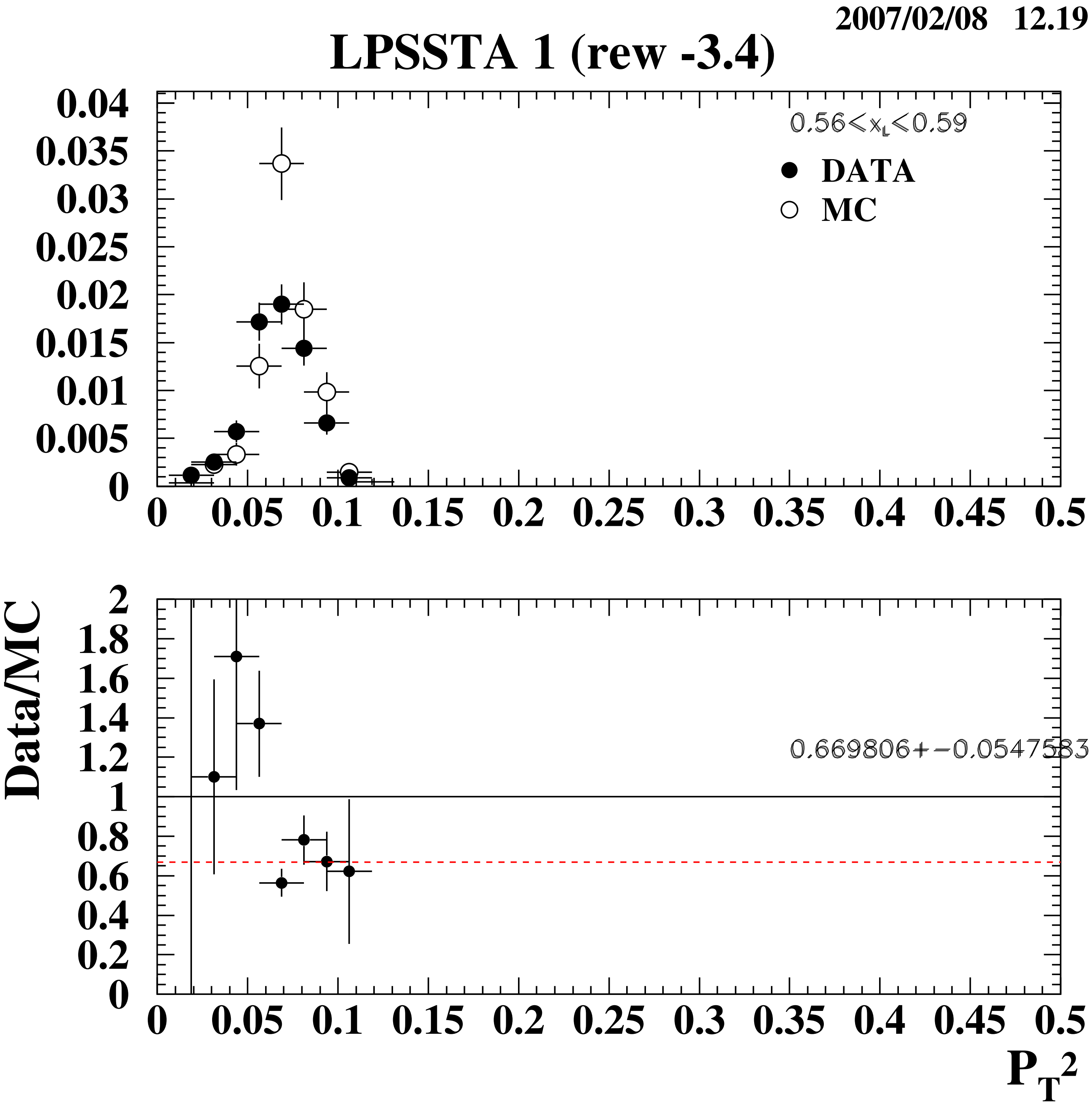


2007/02/08 12.19

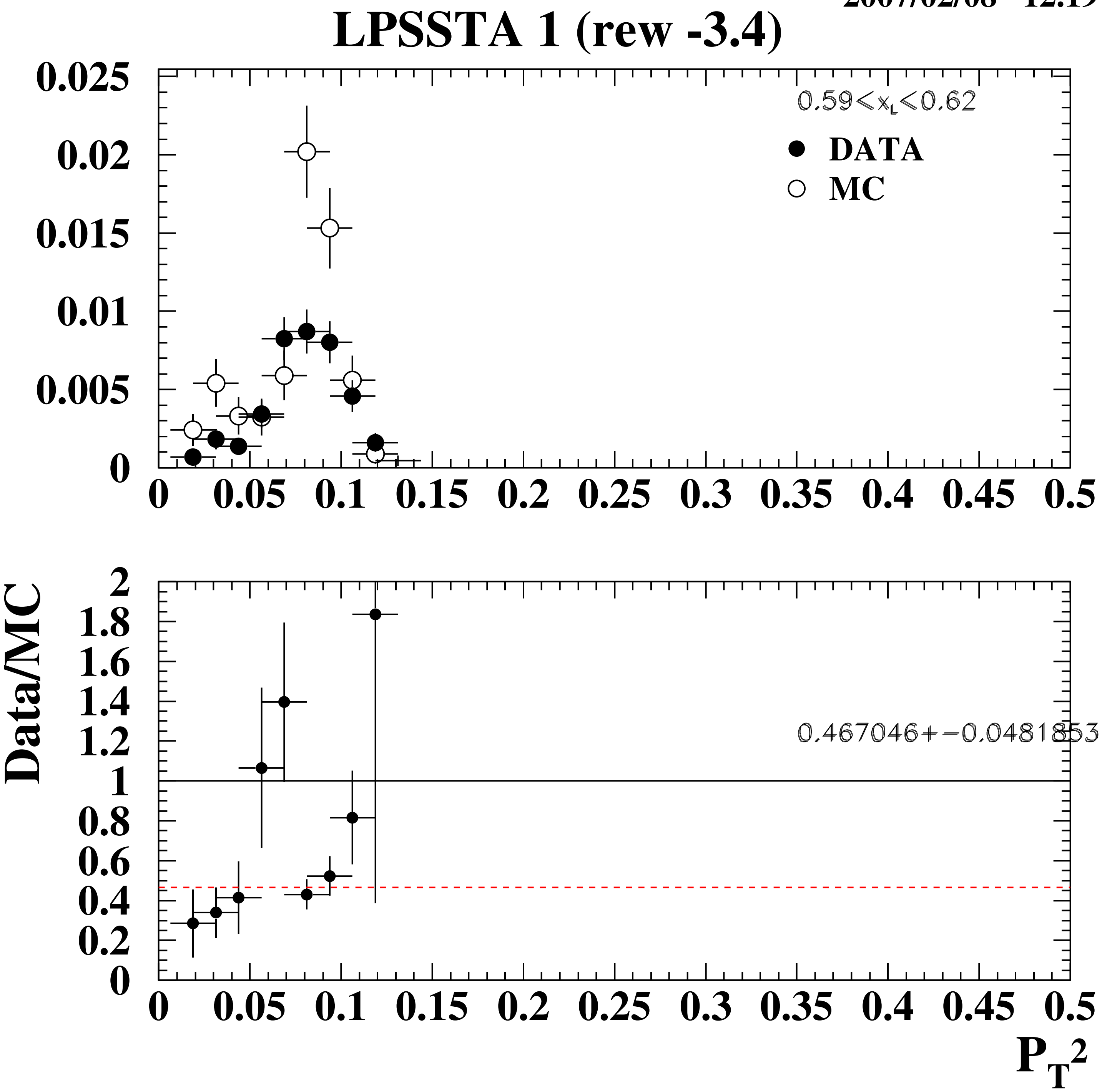


2007/02/08 12.19

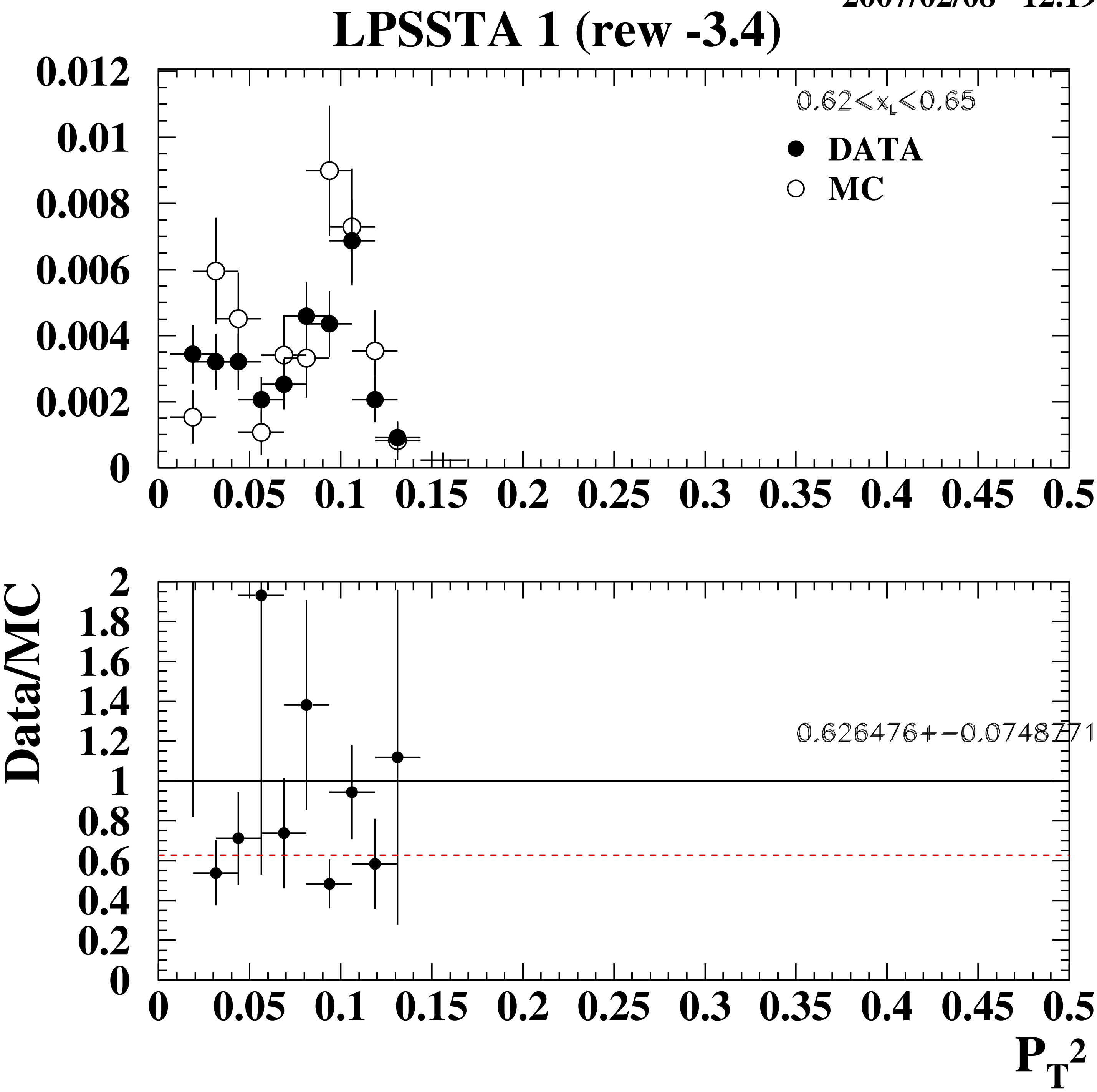



2007/02/08 12.19
LPSSTA 1 (rew -3.4)
0.56<x_L<0.59
DATA
MC
Data/MC
0.669806+-0.0547583
P_T^2

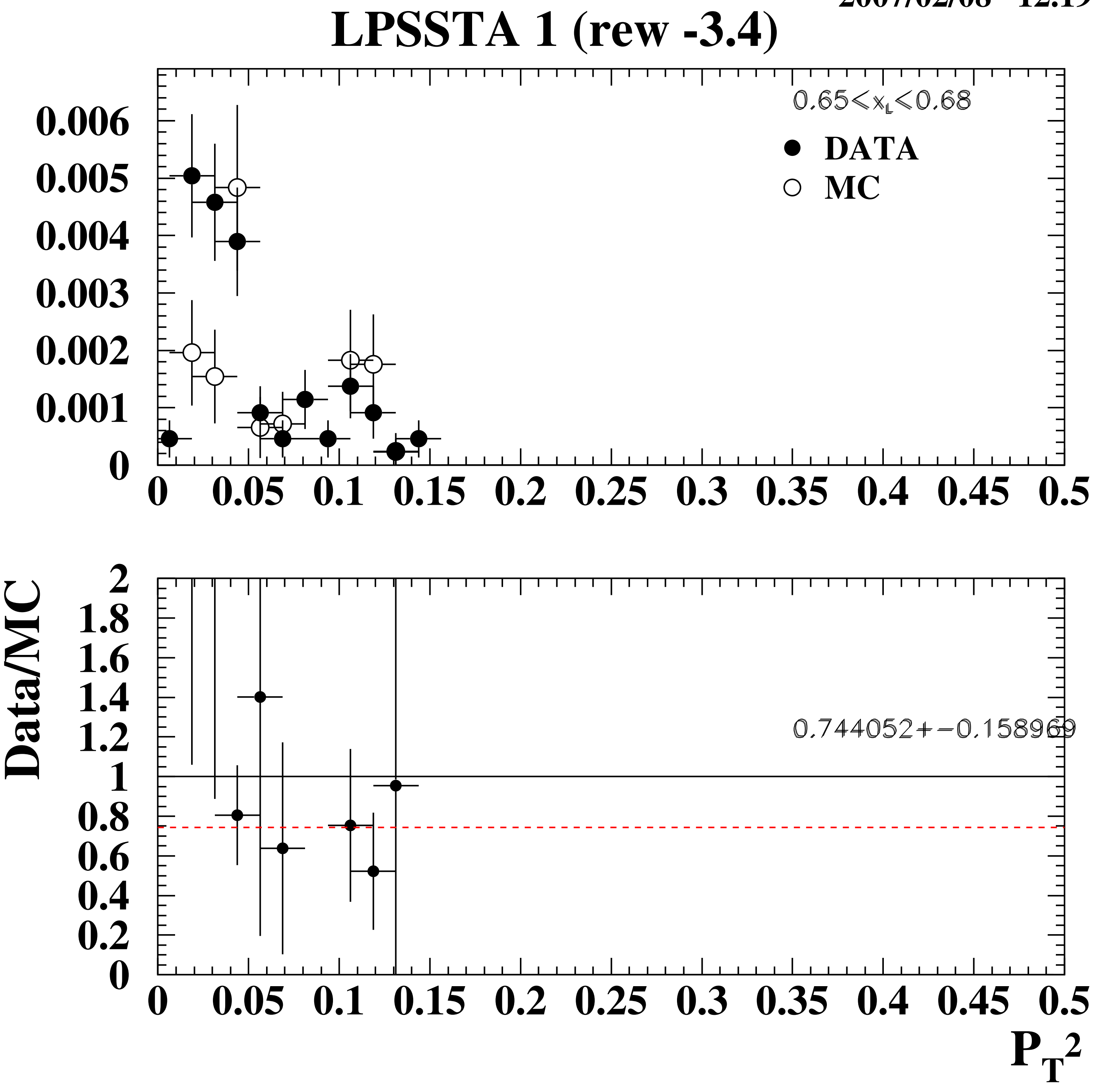
2007/02/08 12.19



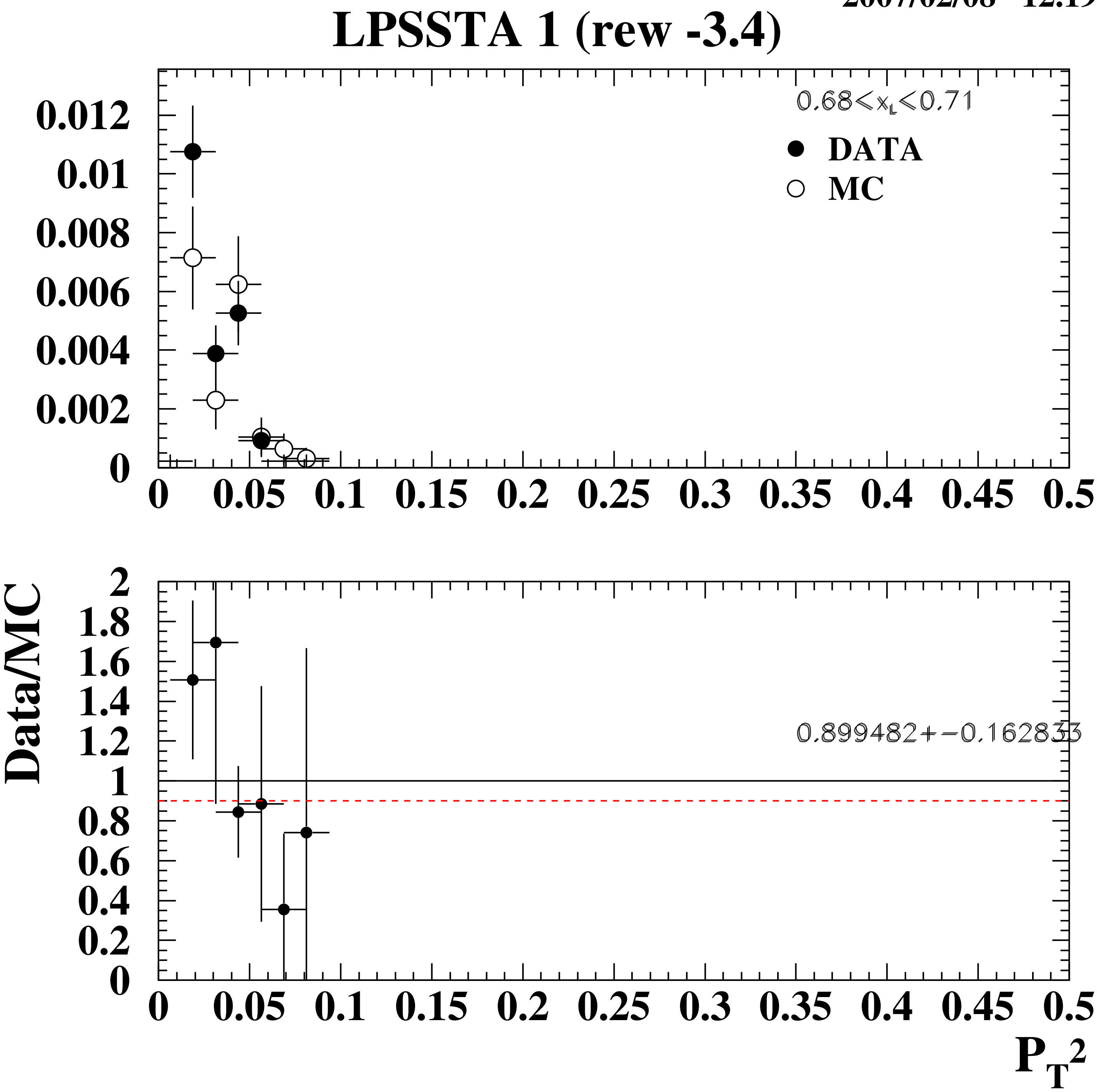
2007/02/08 12.19

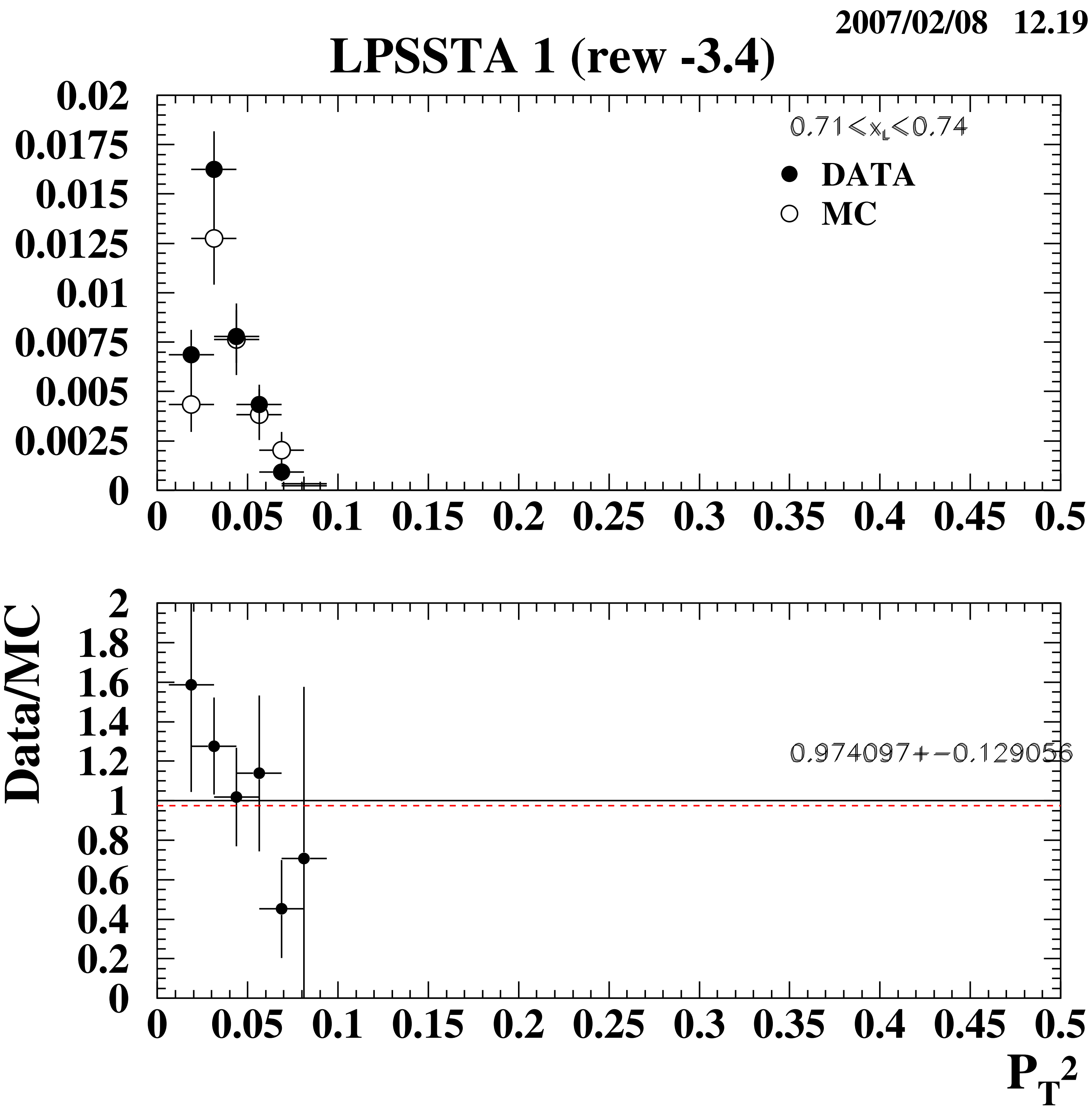


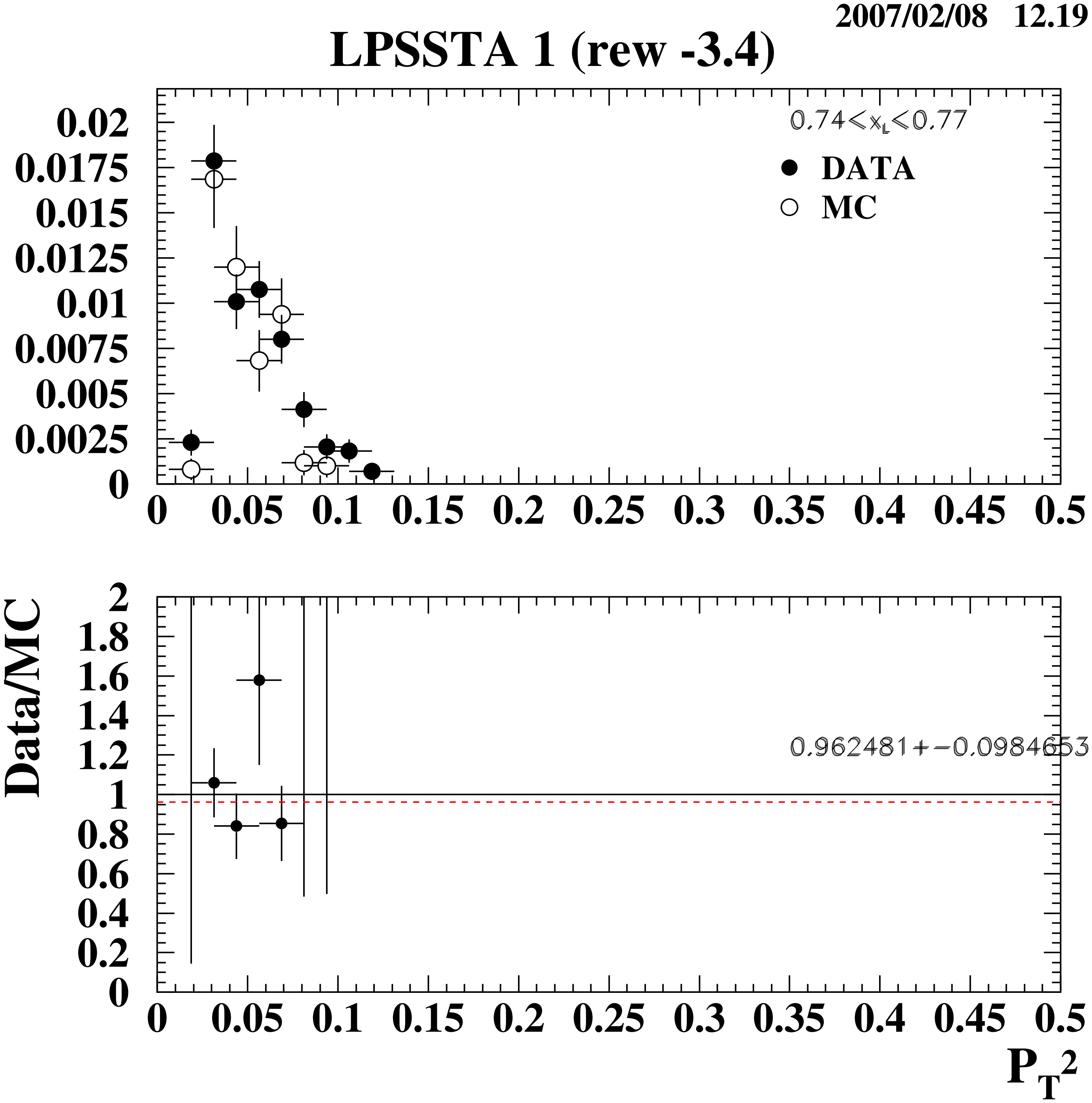
2007/02/08 12.19

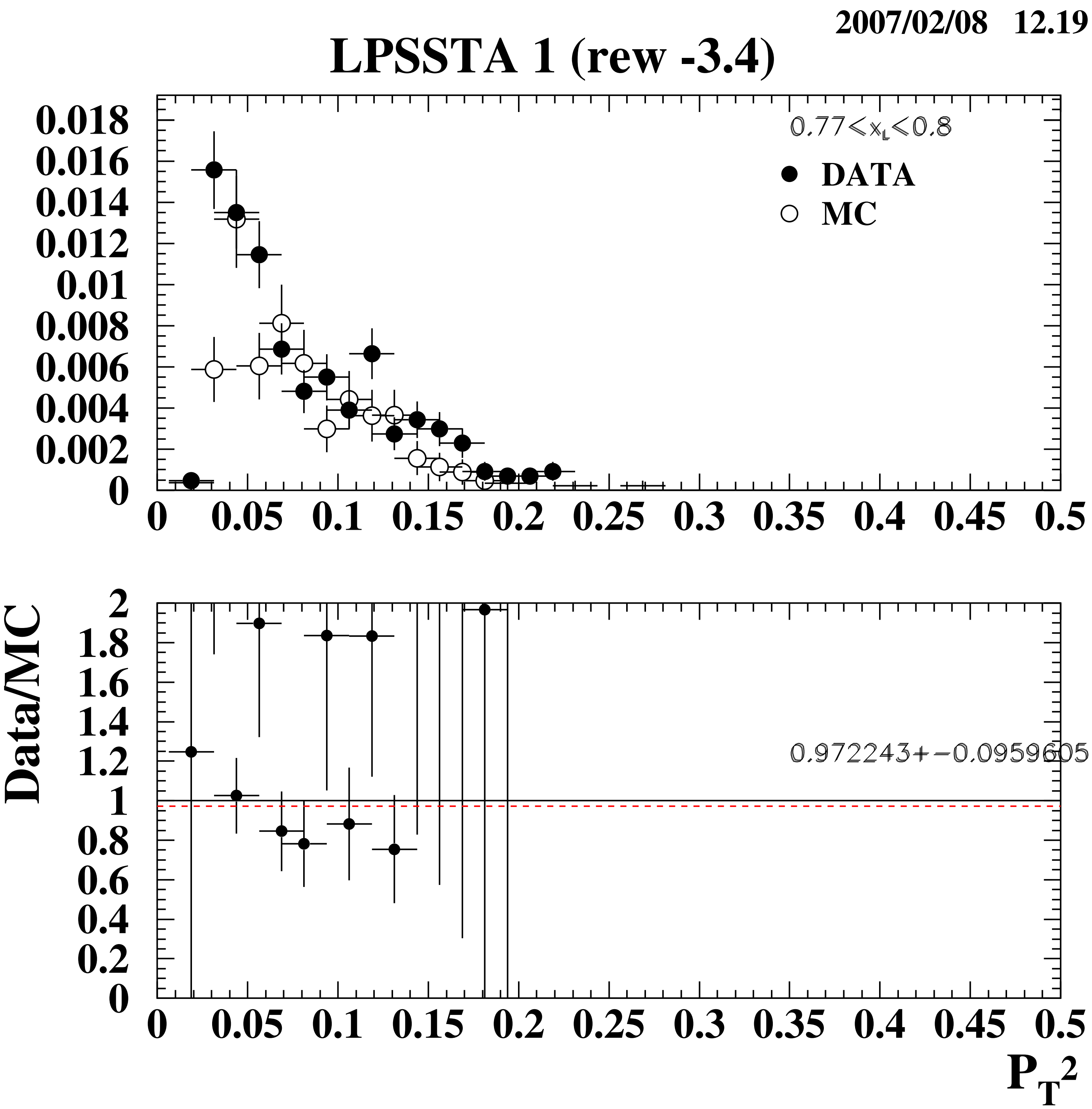


2007/02/08 12.19



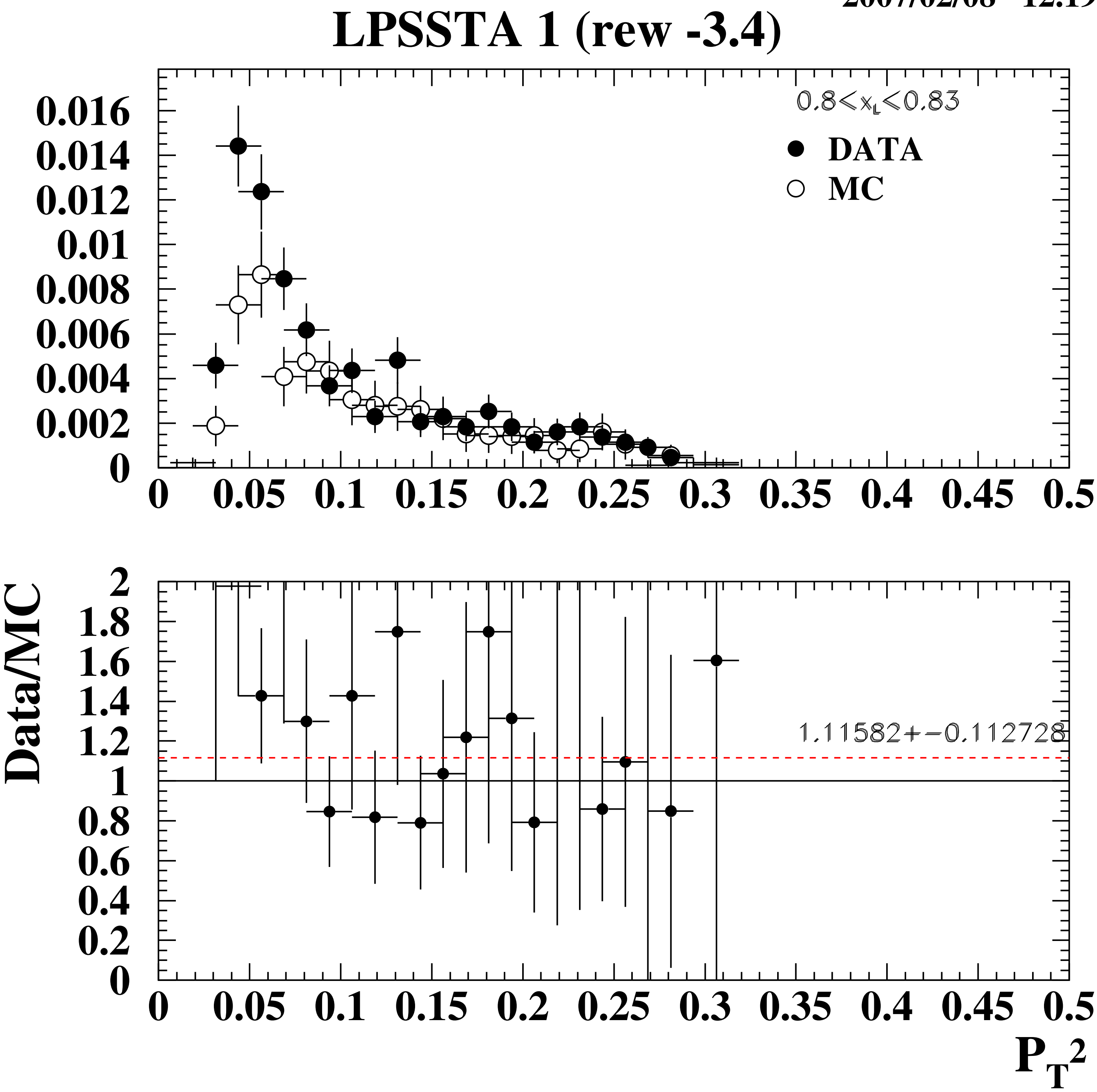

2007/02/08 12.19
LPSSTA 1 (rew -3.4)
0.71<x_L<0.74
DATA
MC
Data/MC
0.974097+-0.129056
P_T^2


2007/02/08 12.19
LPSSTA 1 (rew -3.4)
0.74<x_L<0.77
DATA
MC
Data/MC
0.962481+-0.0984653
P_T^2

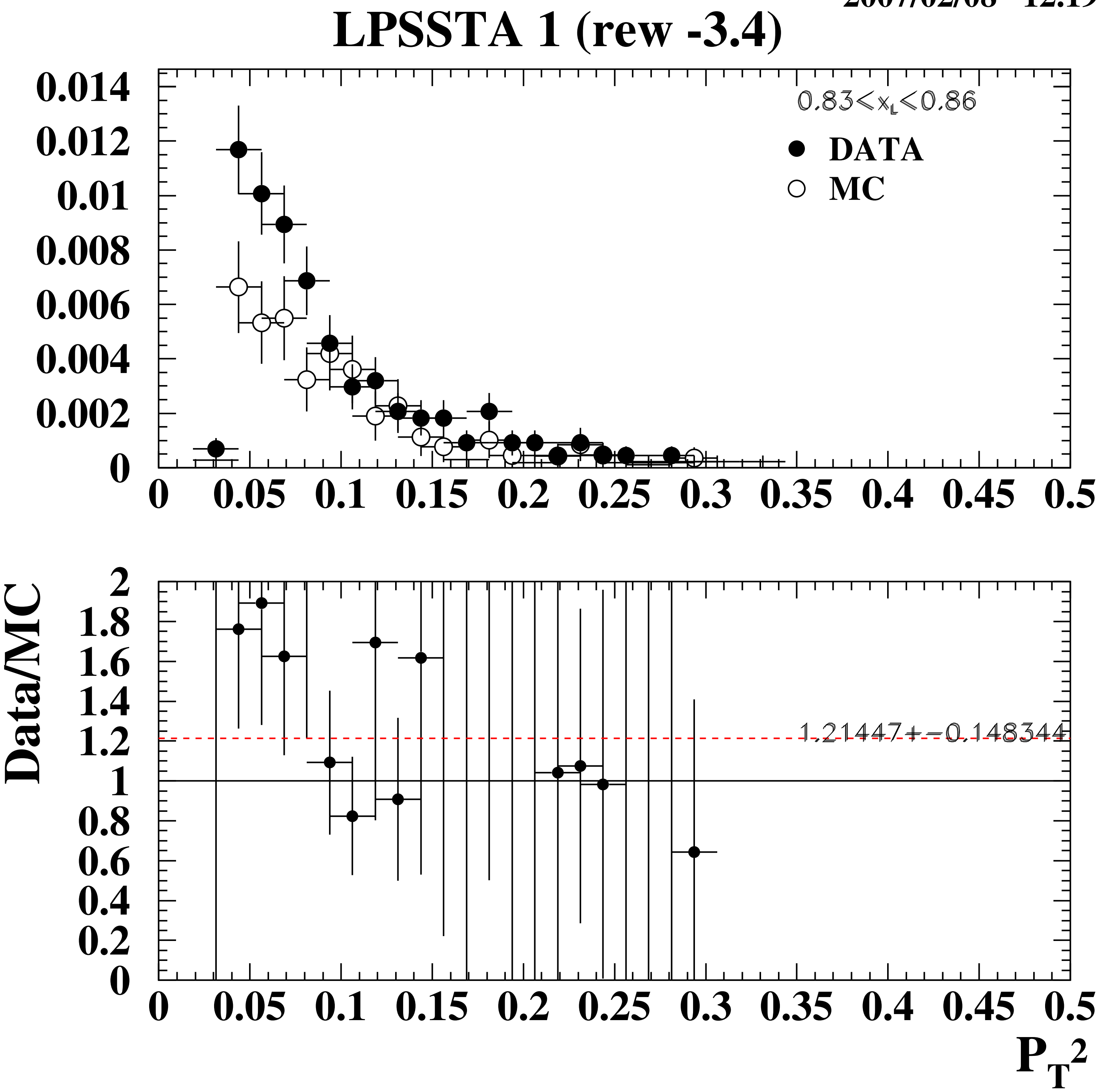


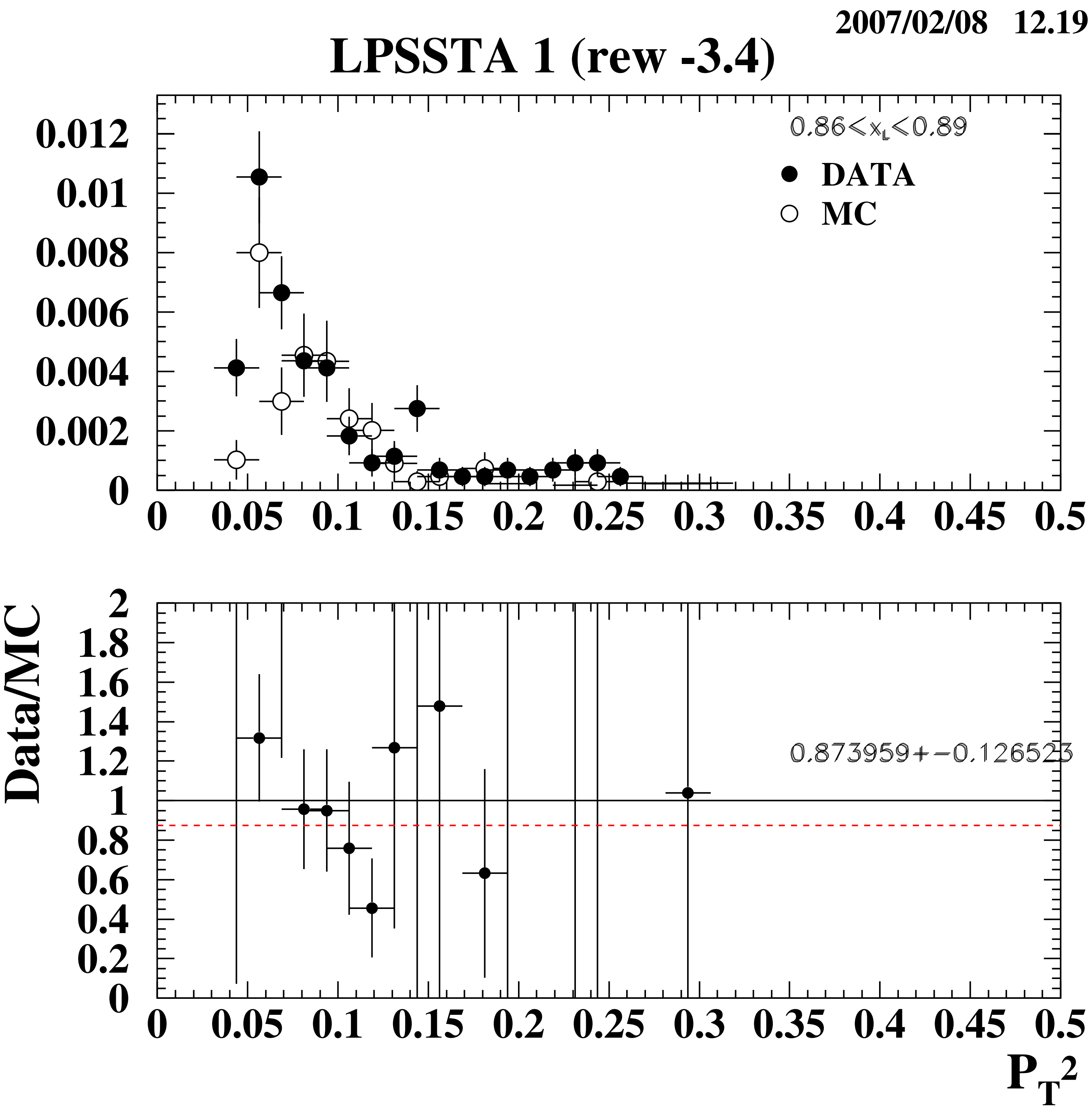
2007/02/08 12.19
LPSSTA 1 (rew -3.4)
0.77<x_L<0.8
DATA
MC
0.972243+-0.0959605
Data/MC
P_T^2

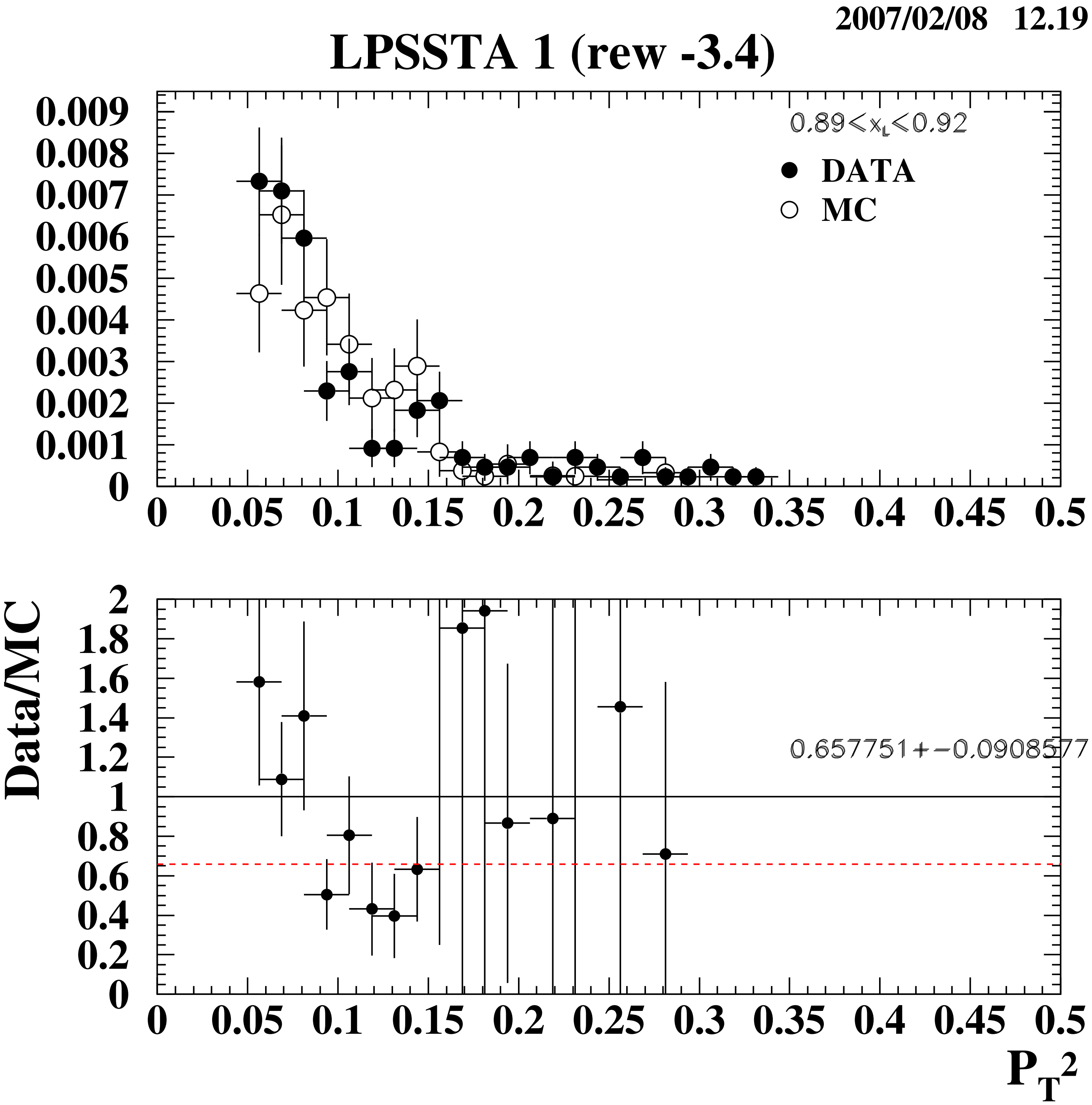
2007/02/08 12.19

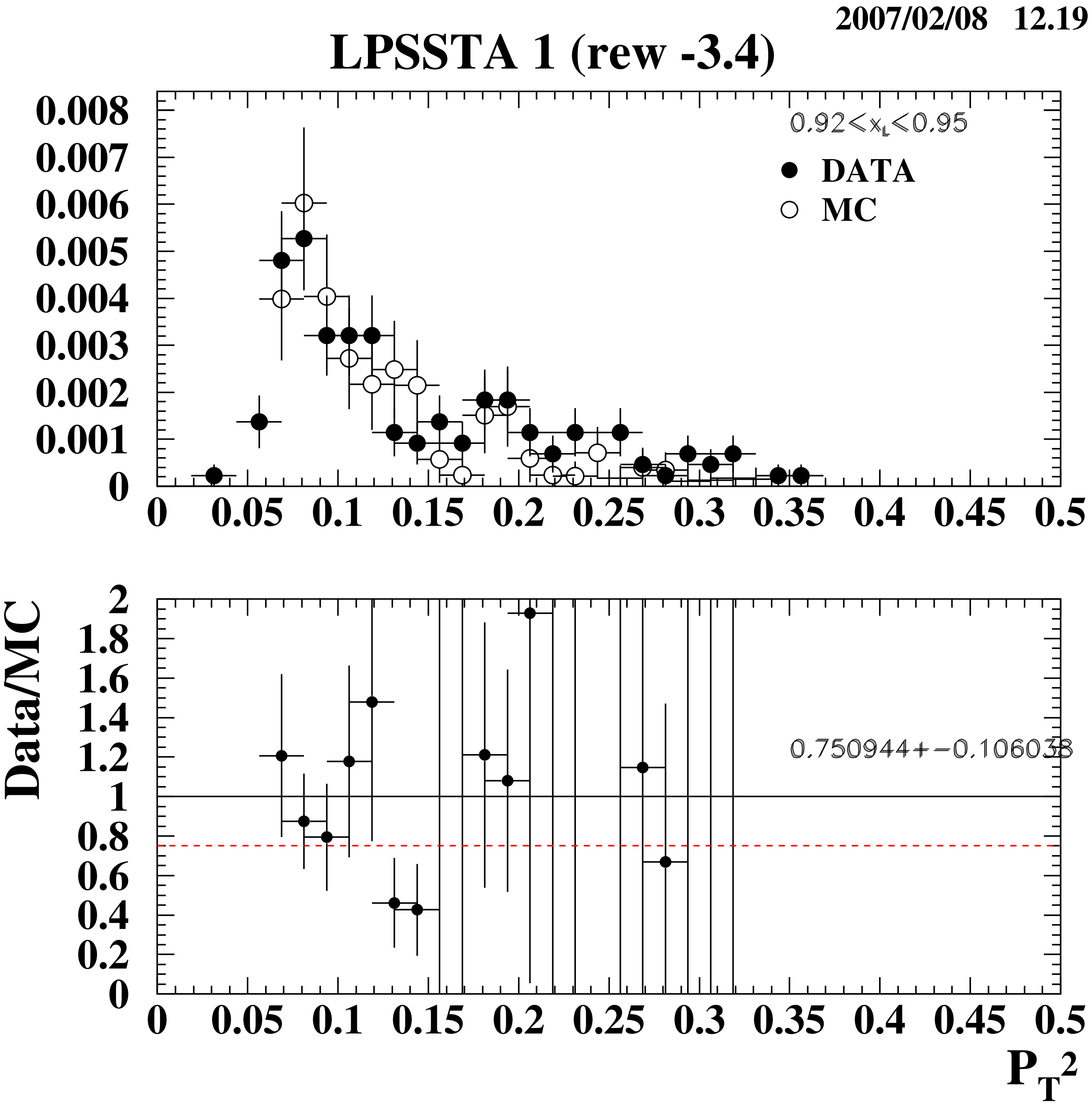


2007/02/08 12.19



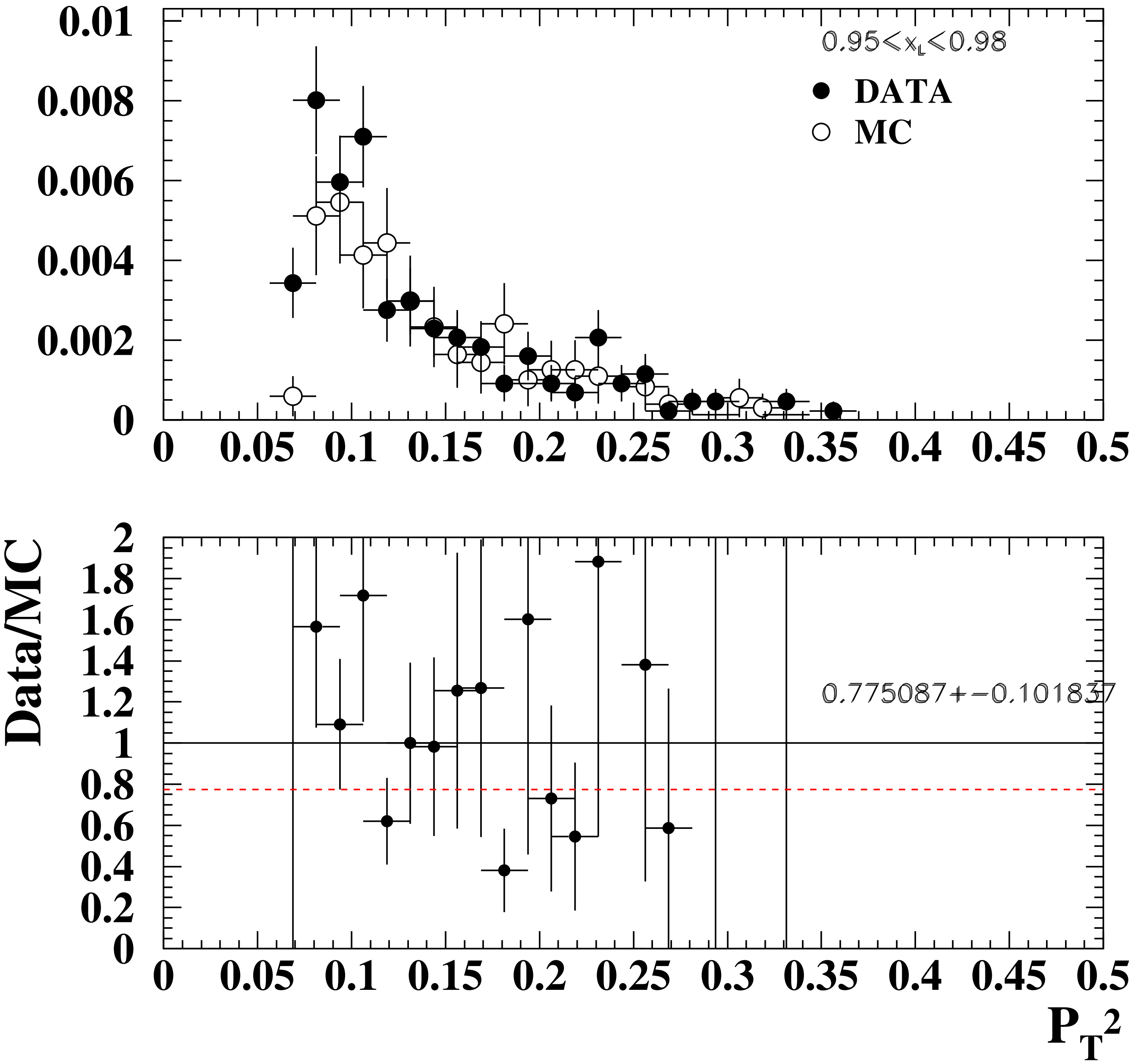

2007/02/08 12.19
LPSSTA 1 (rew -3.4)
0.86<x_L<0.89
DATA
MC
0.873959+-0.126523
Data/MC
P_T^2


2007/02/08 12.19
LPSSTA 1 (rew -3.4)
0.89<x_L<0.92
DATA
MC
Data/MC
0.657751+-0.0908577
P_T^2

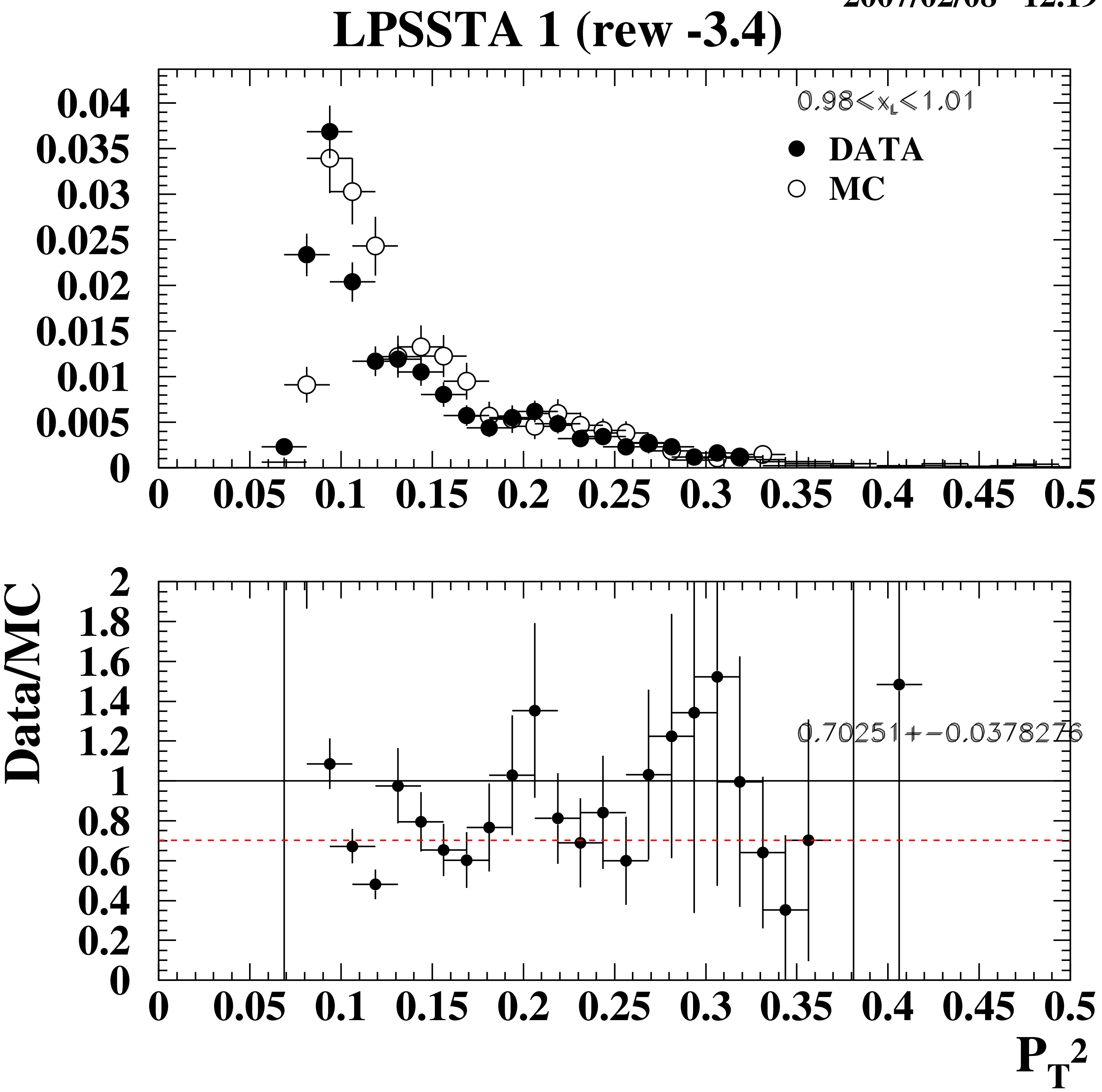

2007/02/08 12.19
LPSSTA 1 (rew -3.4)
0.92<x_L<0.95
DATA
MC
0.750944+-0.106038
Data/MC
P_T^2

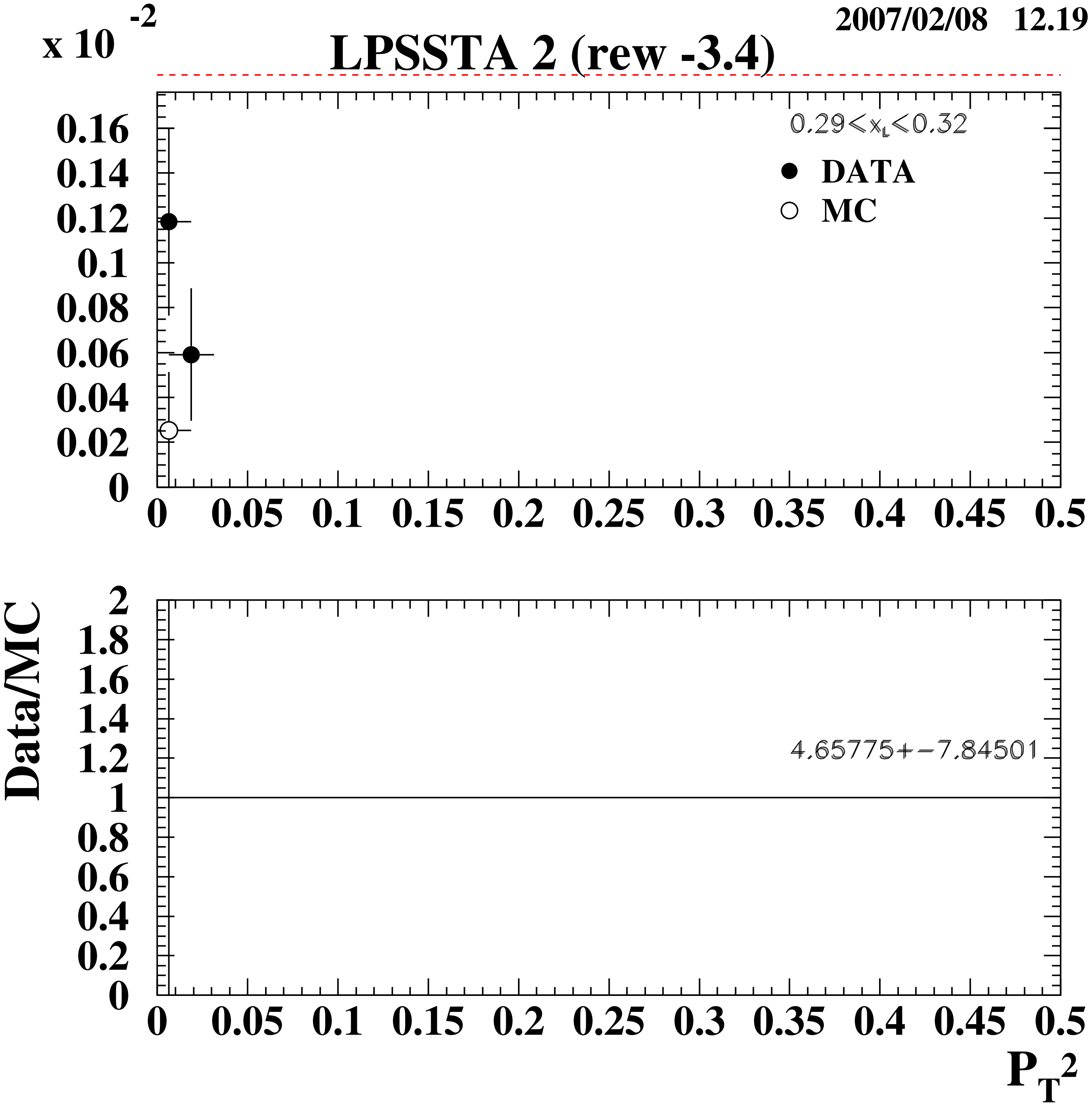
2007/02/08 12.19

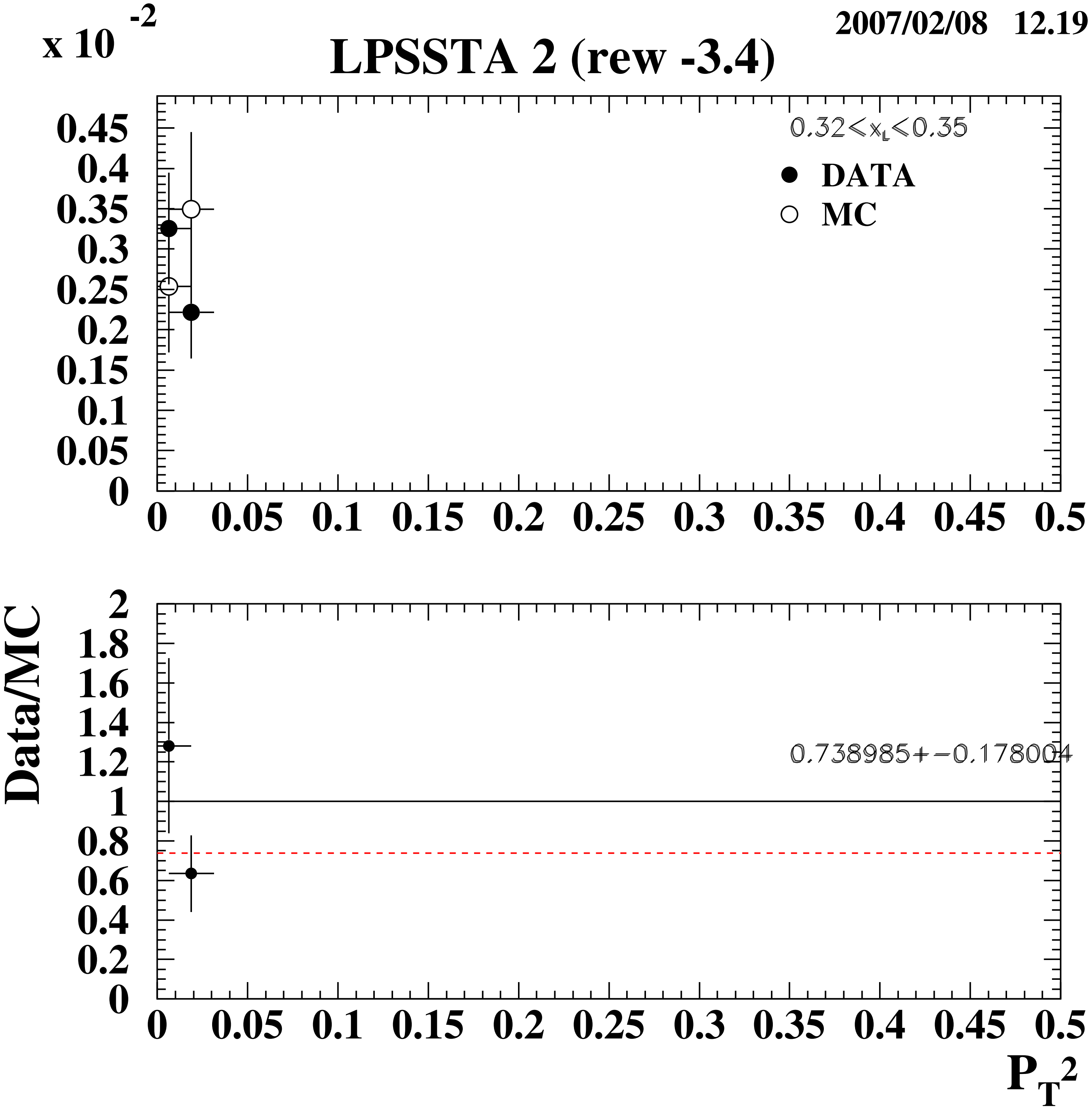
LPSSTA 1 (rew -3.4)



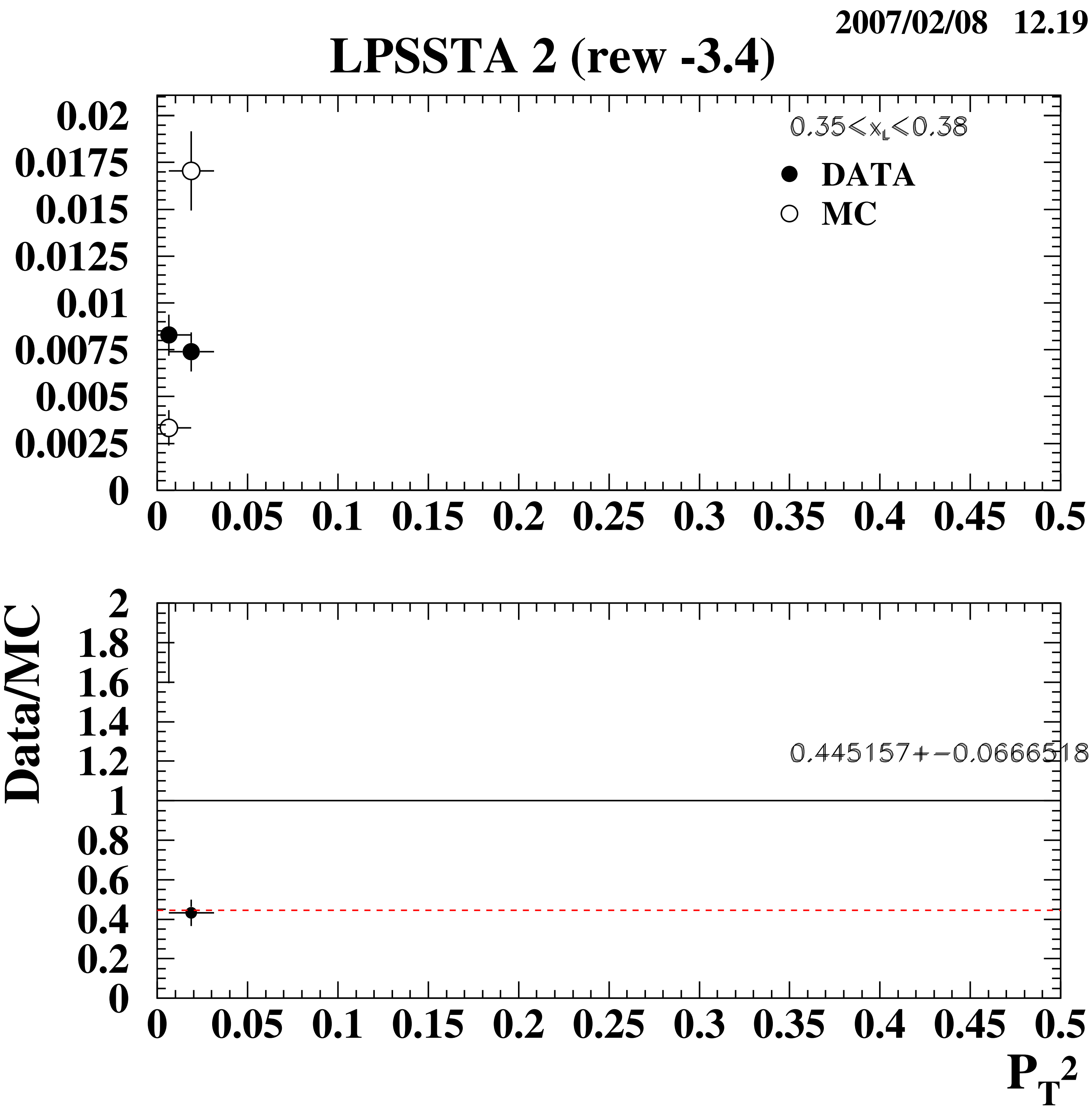
2007/02/08 12.19

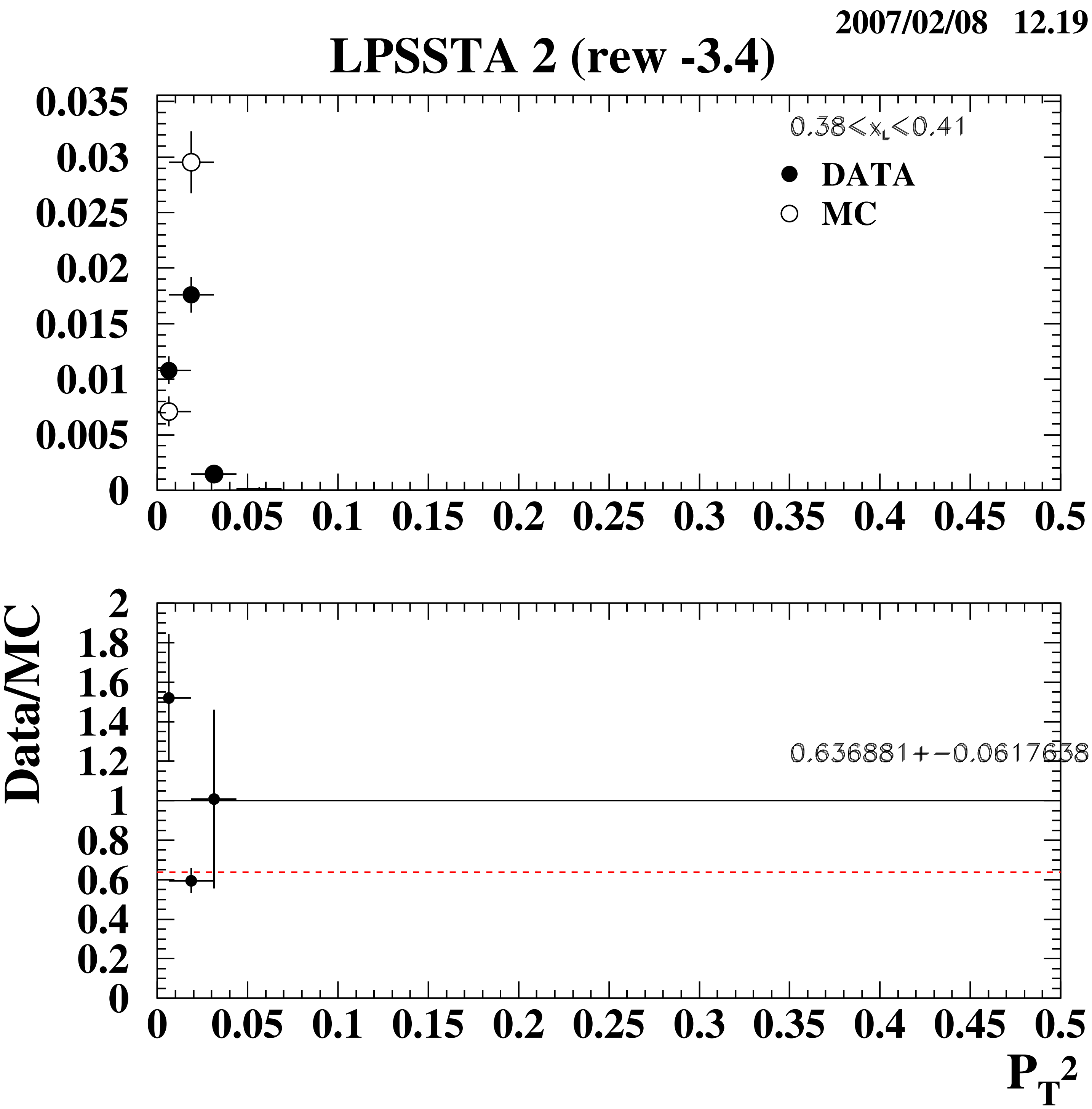



2007/02/08 12.19
x 10 -2
LPSSTA 2 (rew -3.4)
0.29<x_L<0.32
DATA
MC
0.16
0.14
0.12
0.1
0.08
0.06
0.04
0.02
0
0.05
0.1
0.15
0.2
0.25
0.3
0.35
0.4
0.45
0.5
Data/MC
2
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
4.65775+-7.84501
P_T^2

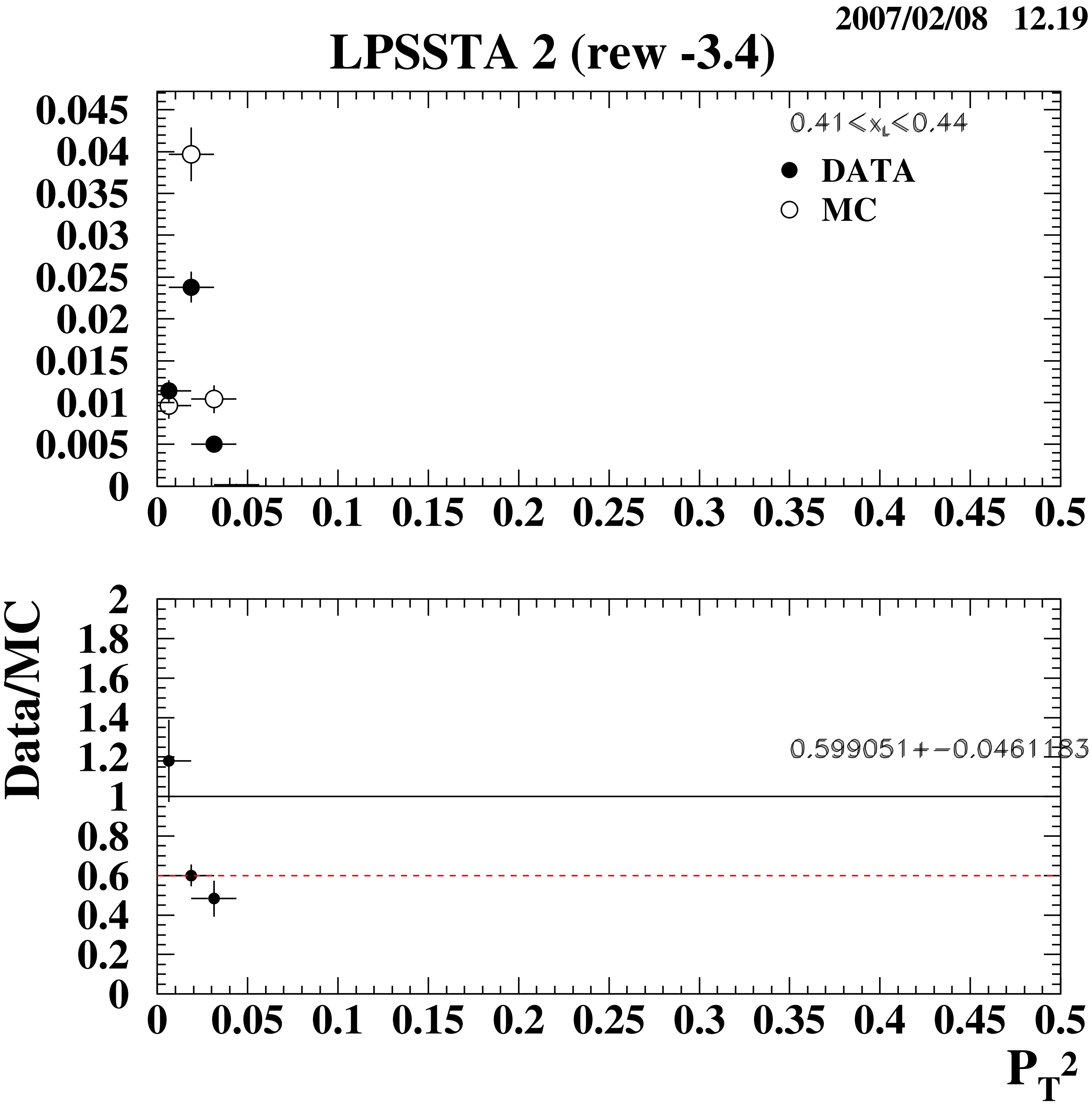


x 10 -2
2007/02/08 12.19
LPSSTA 2 (rew -3.4)
0.32<x_L<0.35
DATA
MC
0.738985+-0.178004
Data/MC
P_T^2

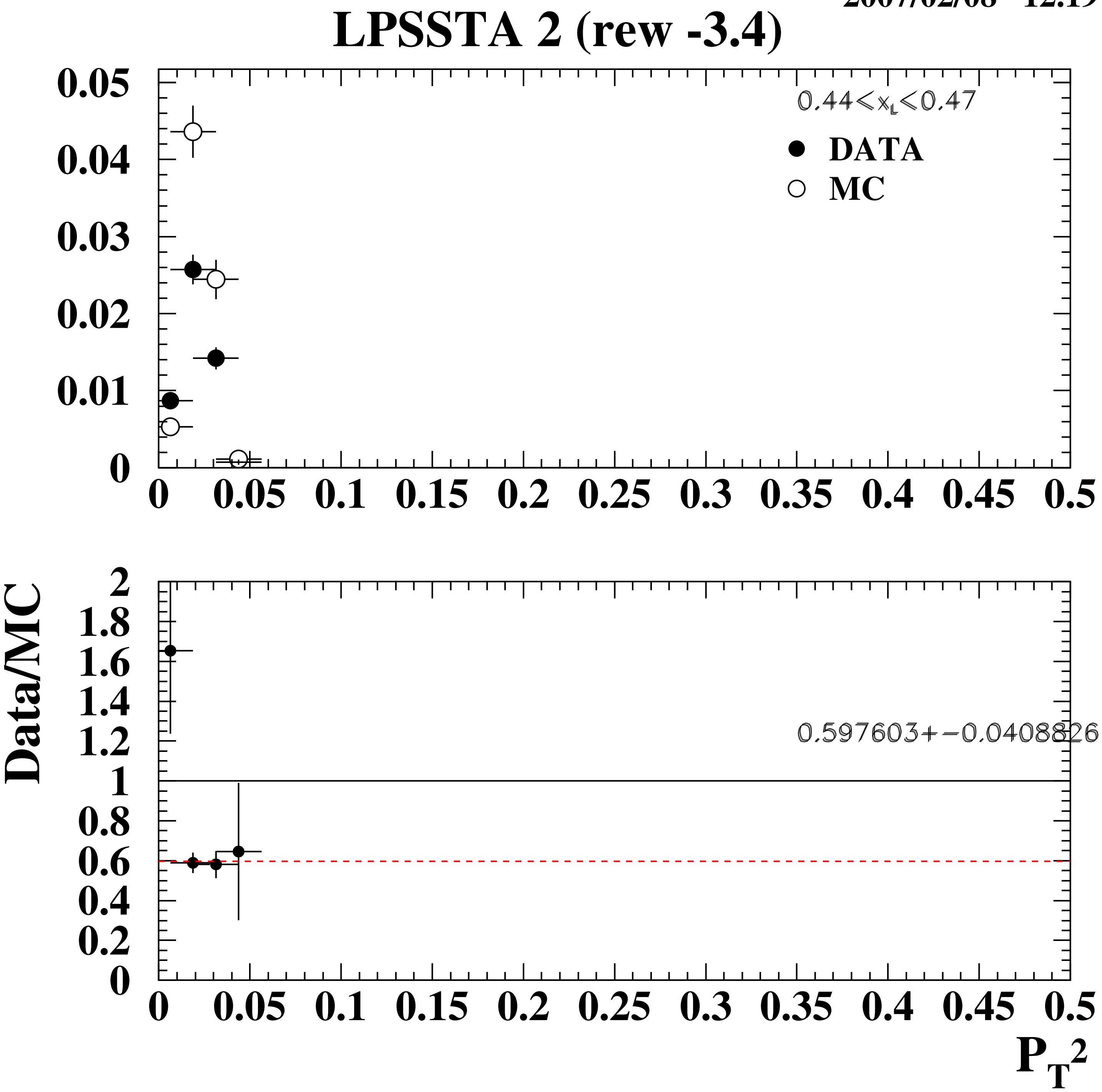

2007/02/08 12.19
LPSSTA 2 (rew -3.4)
0.35<x_L<0.38
DATA
MC
0.02
0.0175
0.015
0.0125
0.01
0.0075
0.005
0.0025
0
0.05
0.1
0.15
0.2
0.25
0.3
0.35
0.4
0.45
0.5
Data/MC
2
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0.445157+-0.0666518
P_T^2



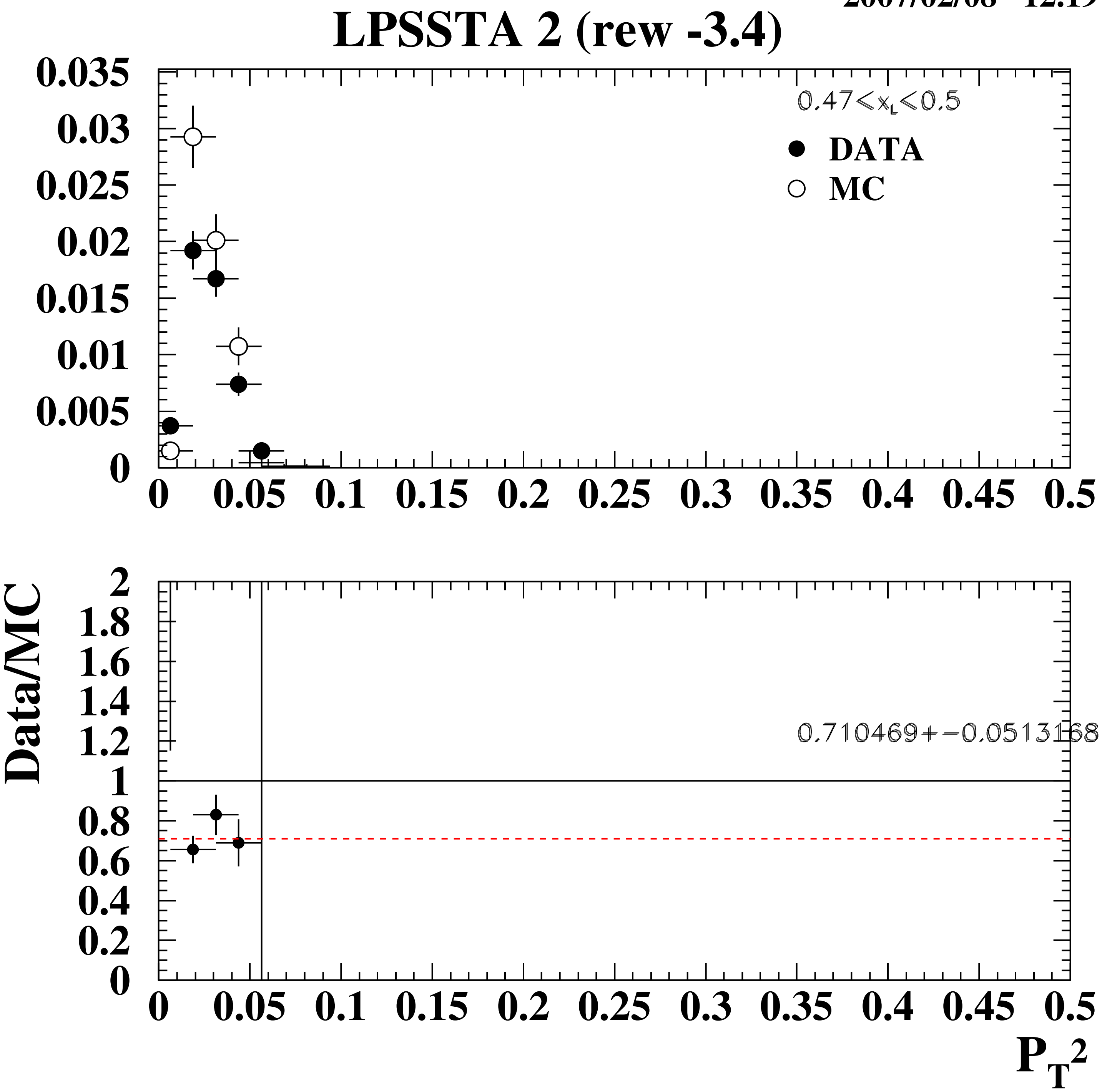
2007/02/08 12.19
LPSSTA 2 (rew -3.4)
0.38<x_L<0.41
DATA
MC
0.636881+-0.0617638
Data/MC
P_T^2

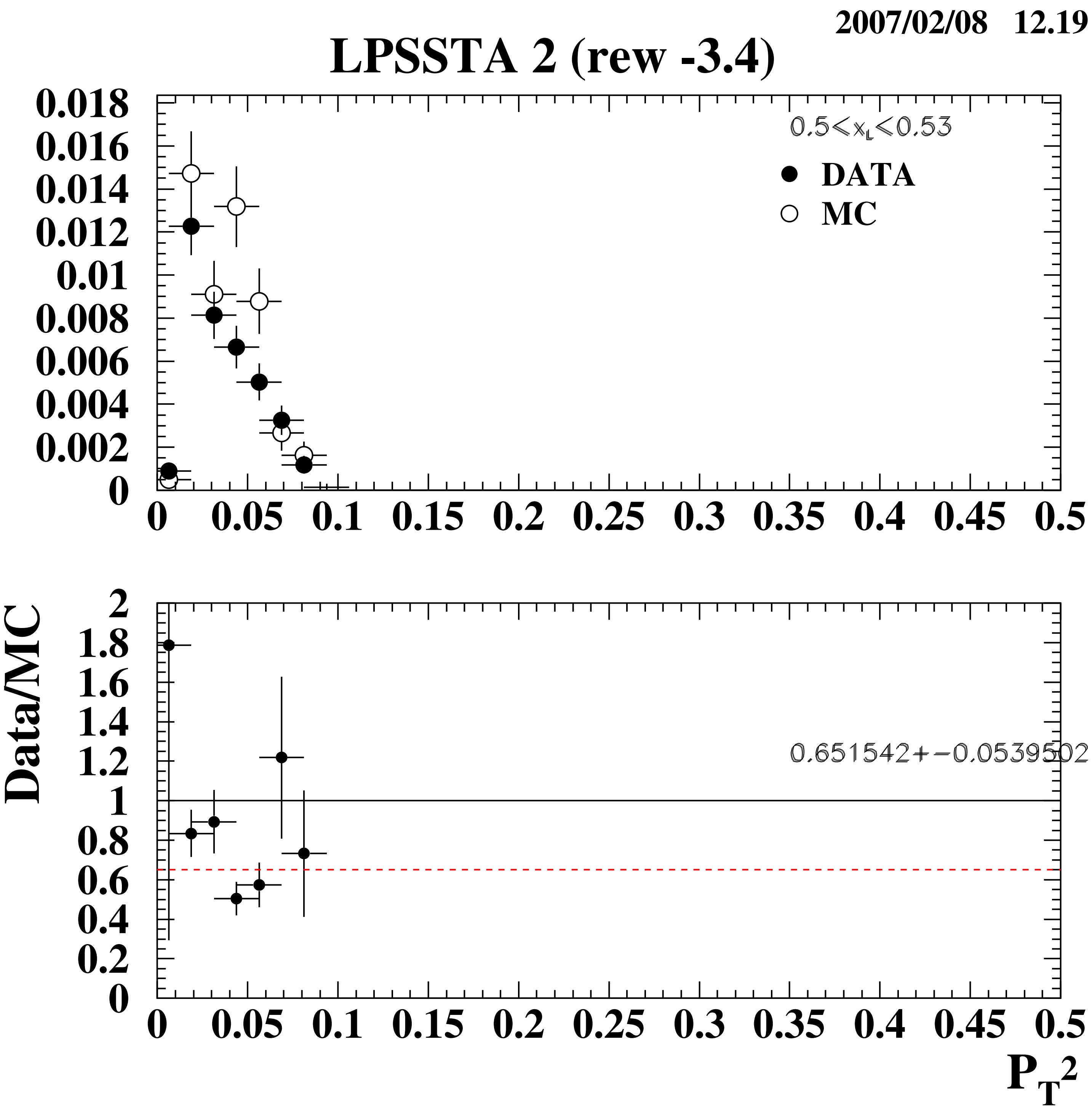

2007/02/08 12.19
LPSSTA 2 (rew -3.4)
0.41<x_L<0.44
DATA
MC
0.045
0.04
0.035
0.03
0.025
0.02
0.015
0.01
0.005
0
0.05
0.1
0.15
0.2
0.25
0.3
0.35
0.4
0.45
0.5
Data/MC
2
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0.599051+-0.0461183
P_T^2

2007/02/08 12.19

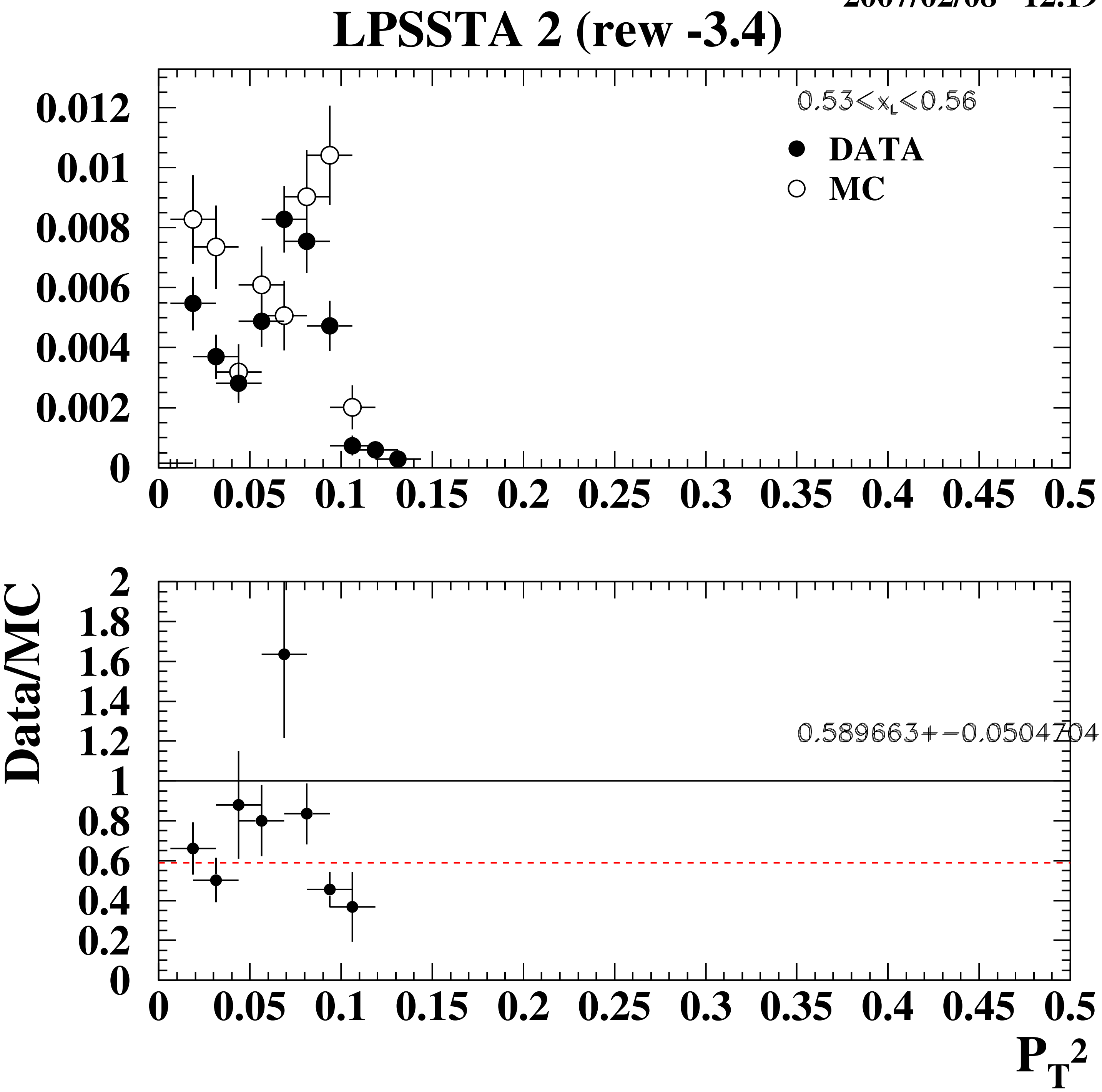


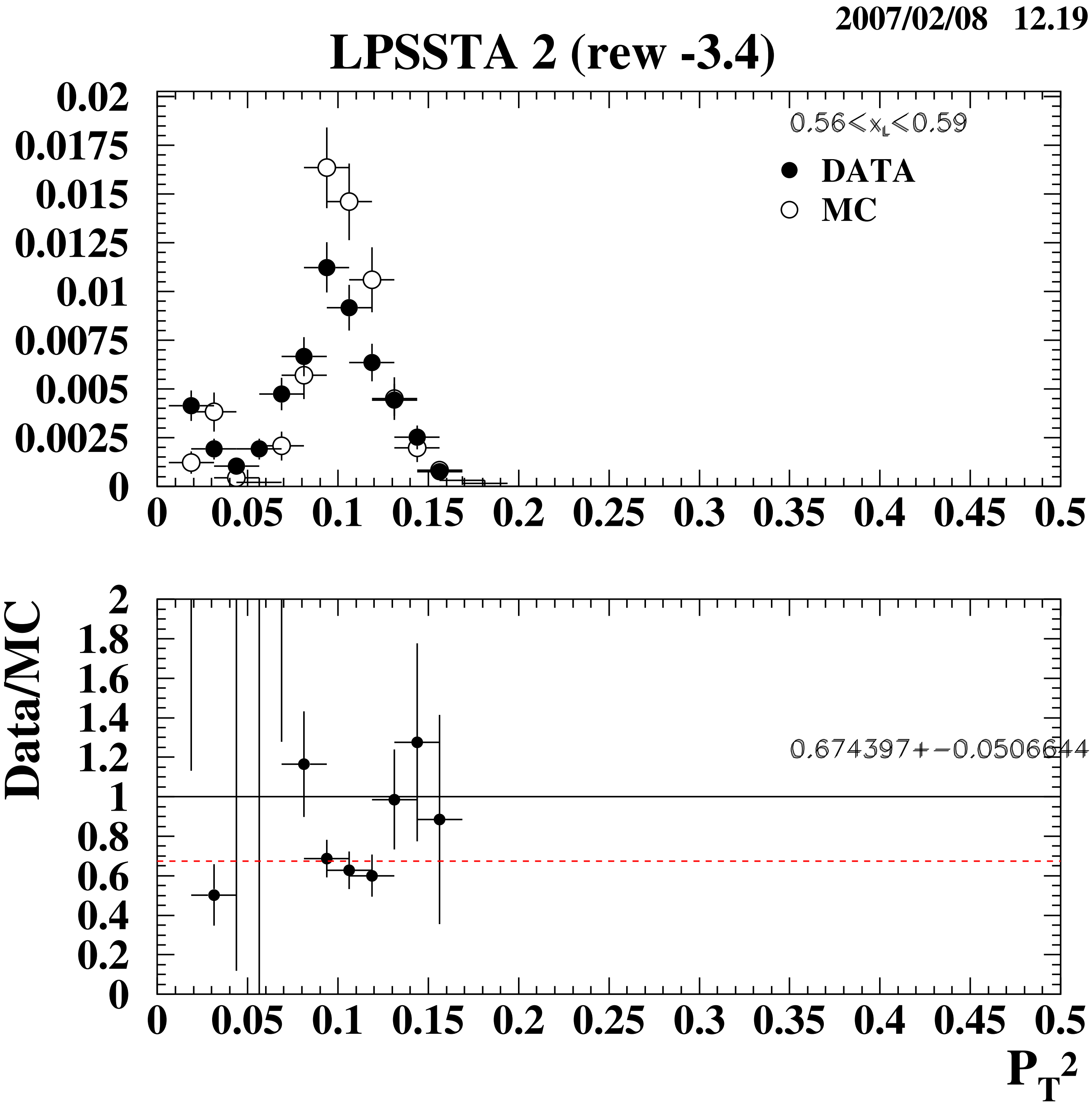
2007/02/08 12.19



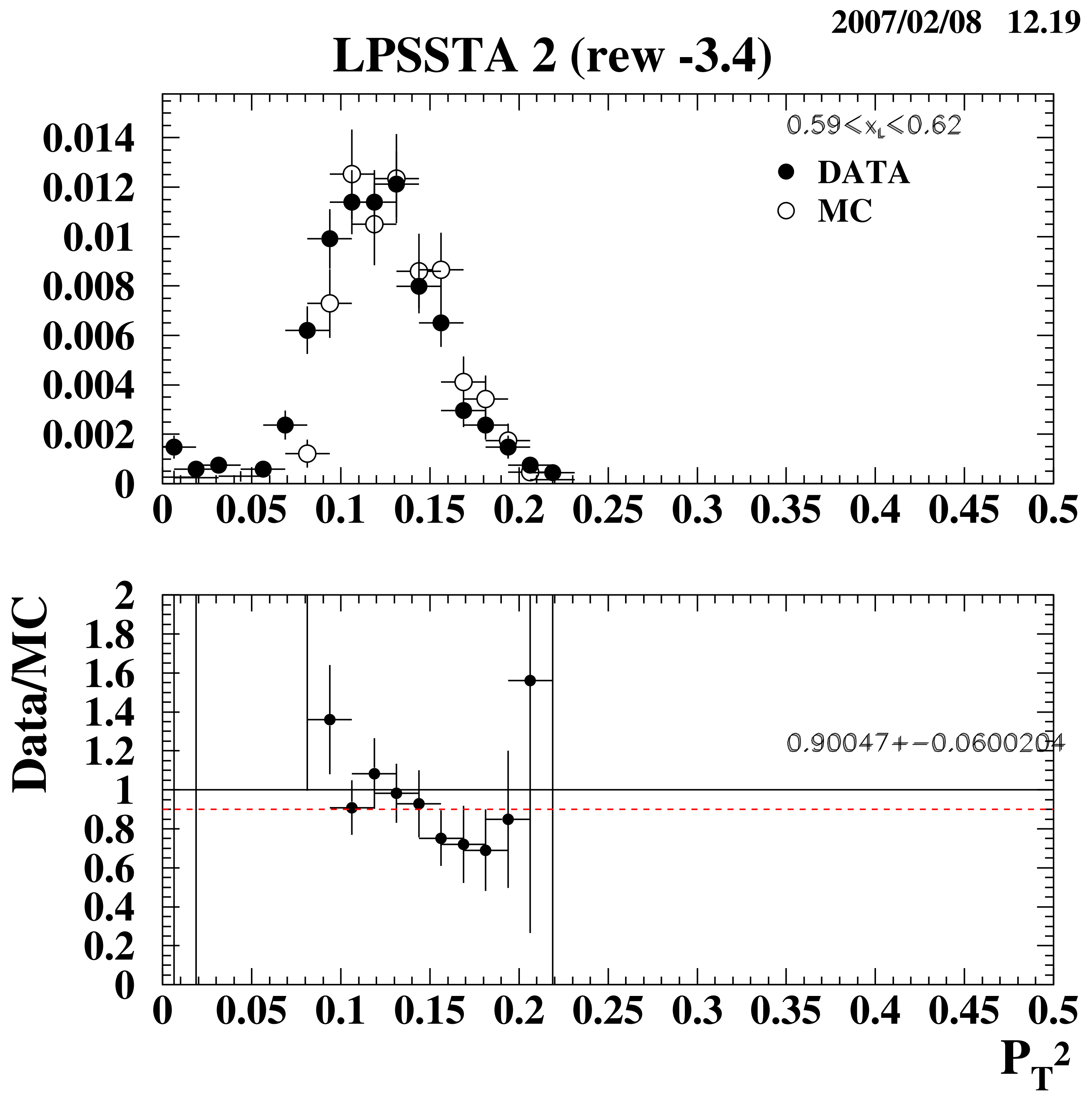

2007/02/08 12.19
LPSSTA 2 (rew -3.4)
0.5<x_L<0.53
DATA
MC
Data/MC
0.651542+-0.0539502
P_T^2

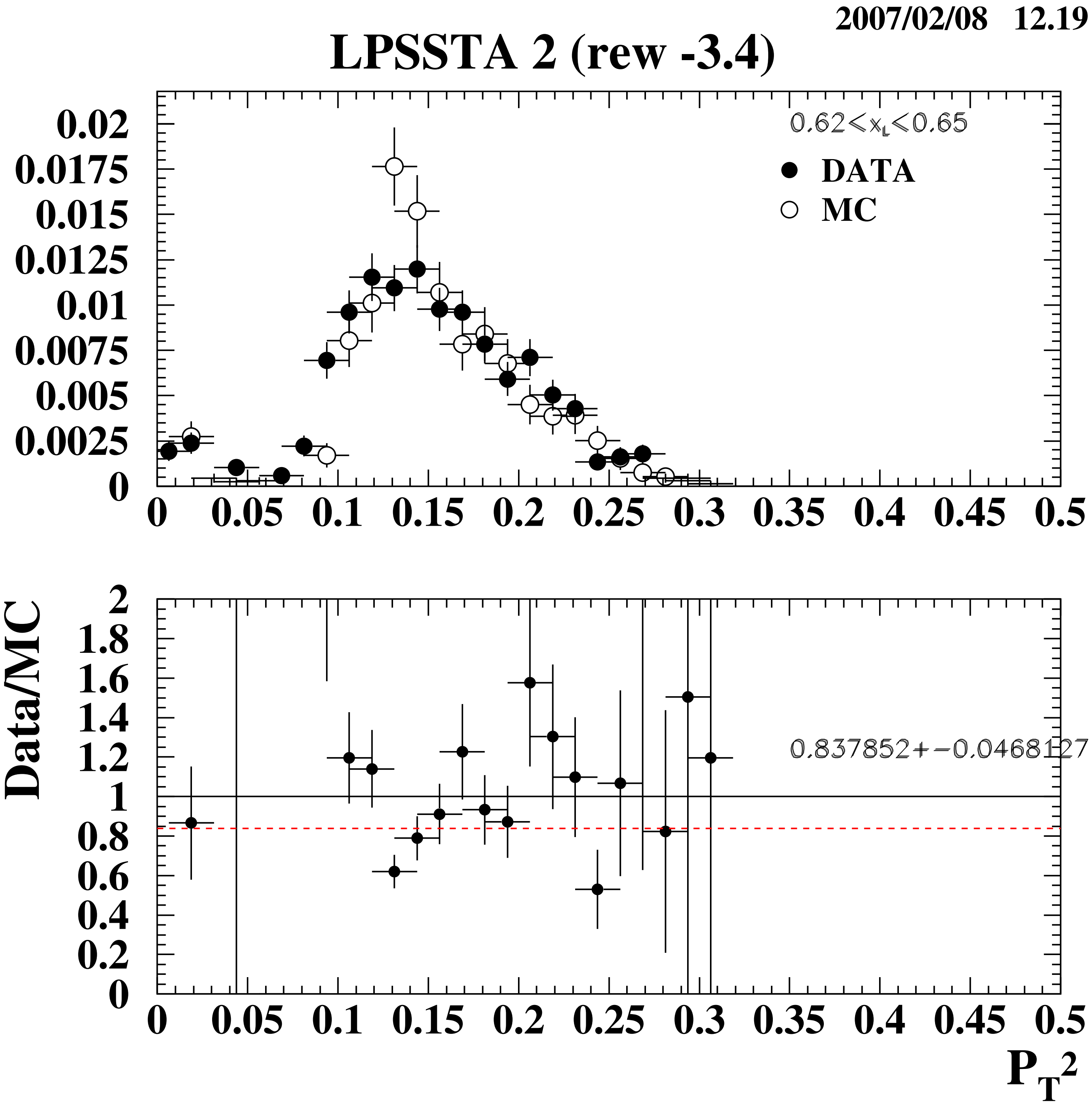
2007/02/08 12.19



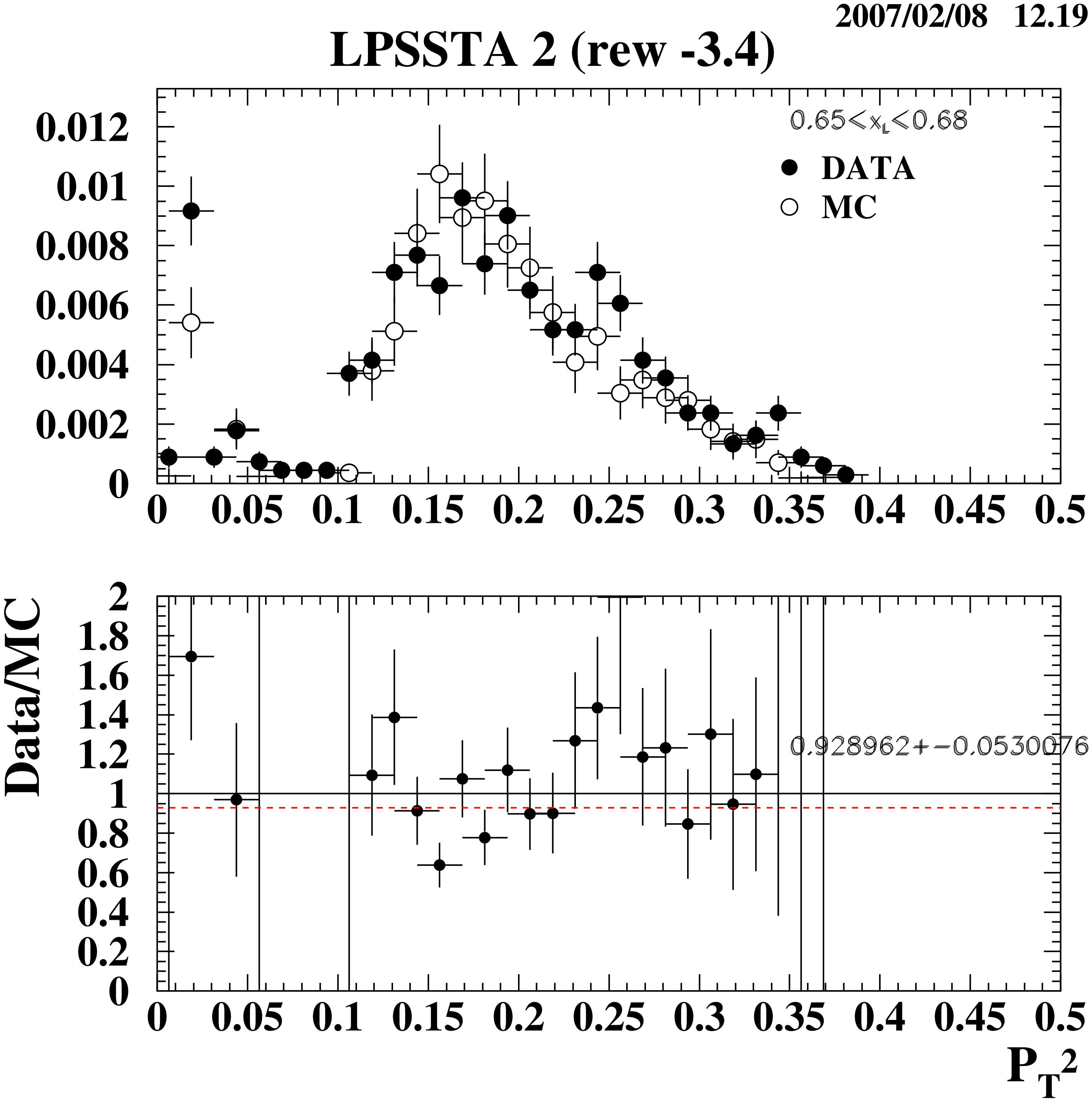


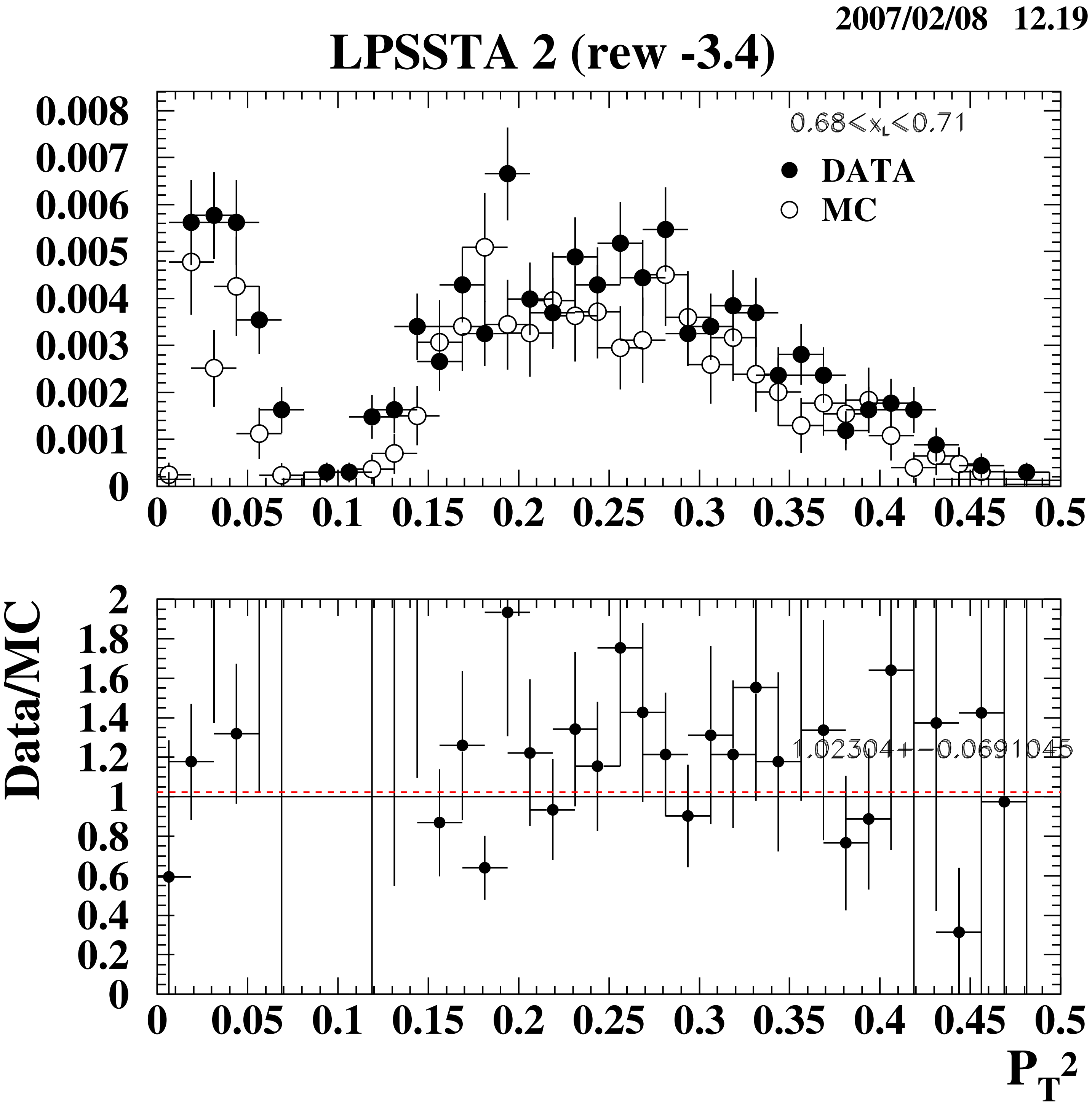
2007/02/08 12.19
LPSSTA 2 (rew -3.4)
0.56<x_L<0.59
DATA
MC
0.02
0.0175
0.015
0.0125
0.01
0.0075
0.005
0.0025
0
0.05
0.1
0.15
0.2
0.25
0.3
0.35
0.4
0.45
0.5
Data/MC
2
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0.674397+-0.0506644
P_T^2


2007/02/08 12.19
LPSSTA 2 (rew -3.4)
0.59<x_L<0.62
DATA
MC
Data/MC
0.90047+-0.0600204
P_T^2

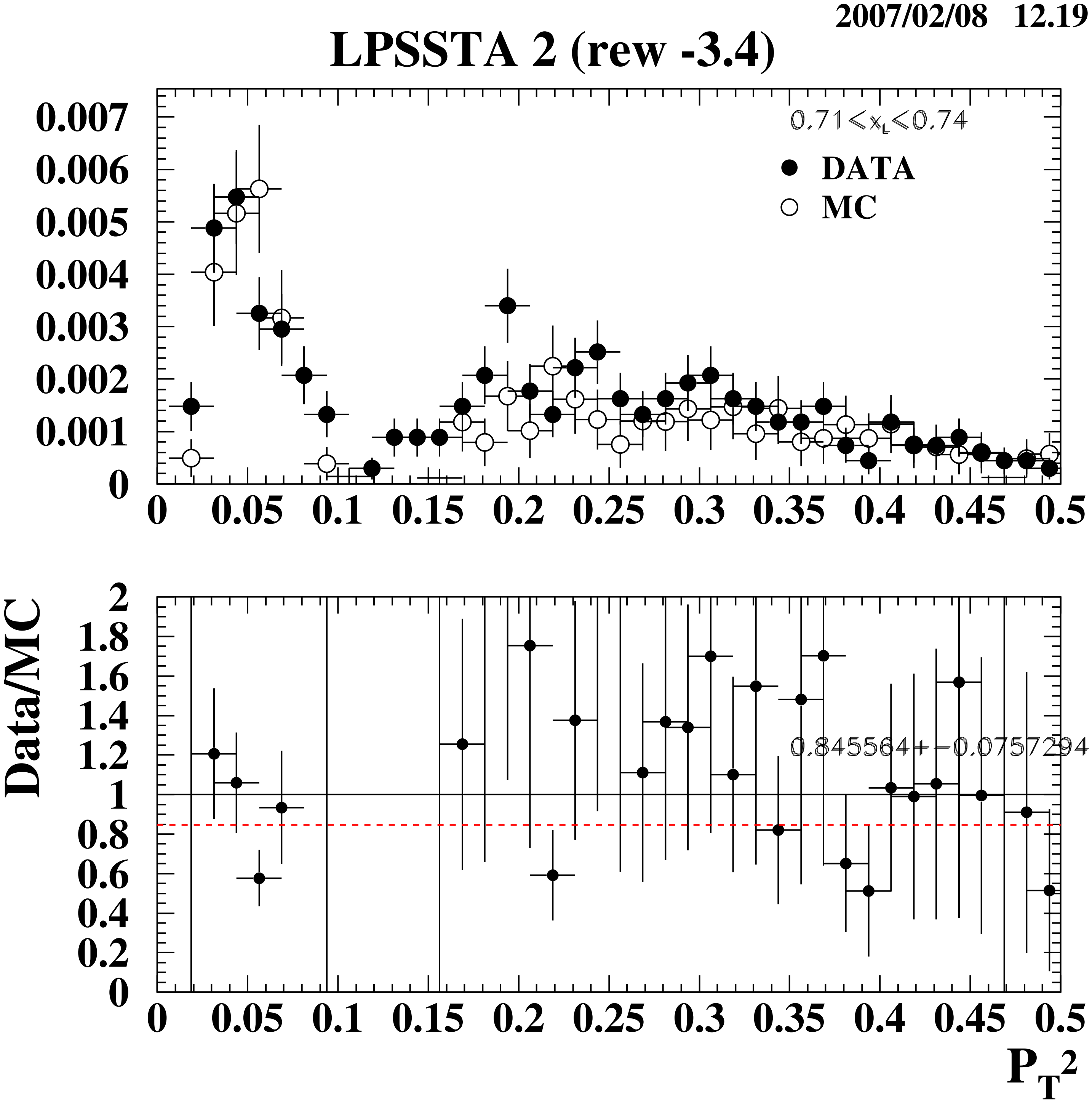


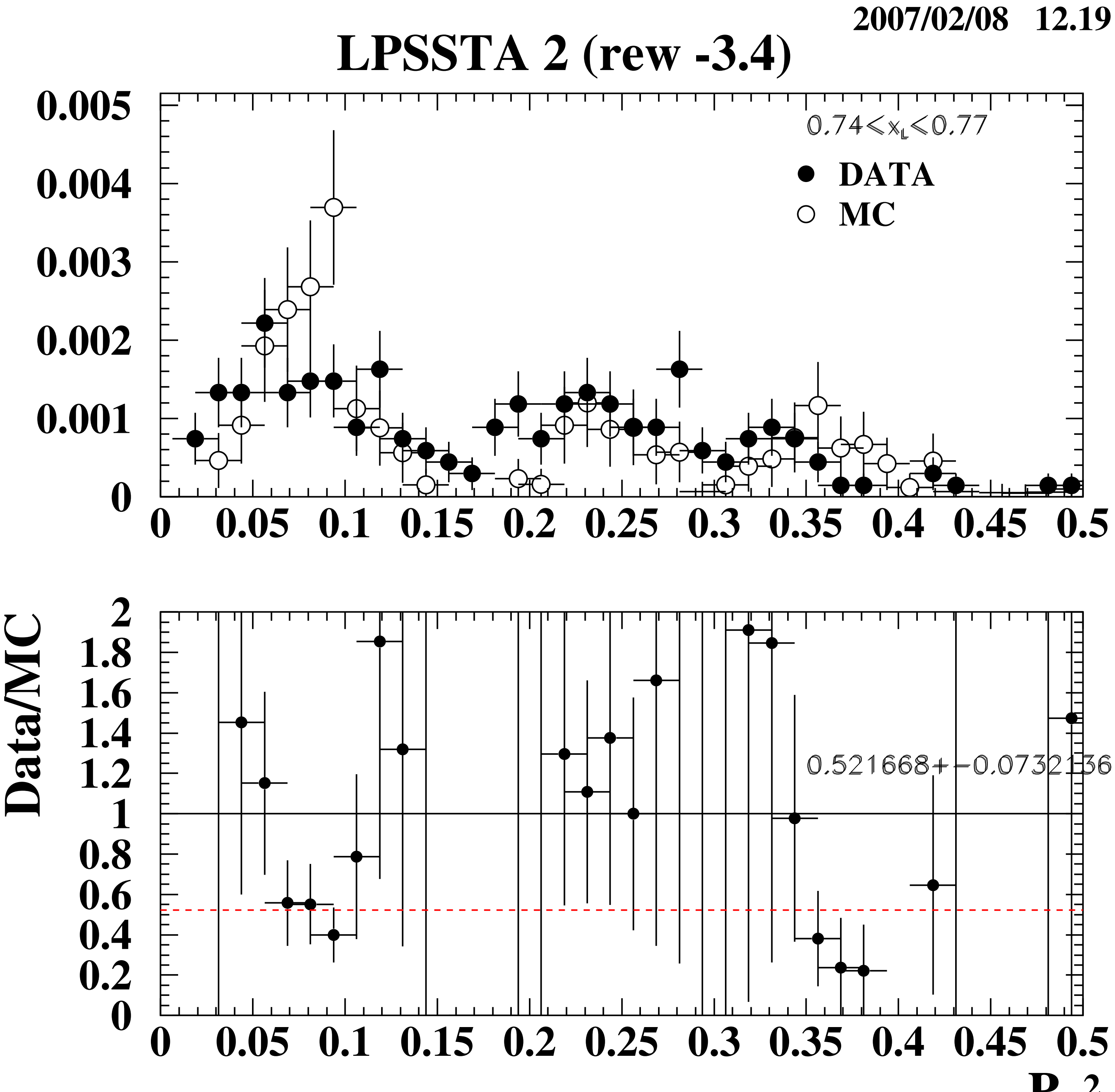
2007/02/08 12.19
LPSSTA 2 (rew -3.4)
0.62<x_L<0.65
DATA
MC
0.837852+-0.0468127
Data/MC
P_T^2

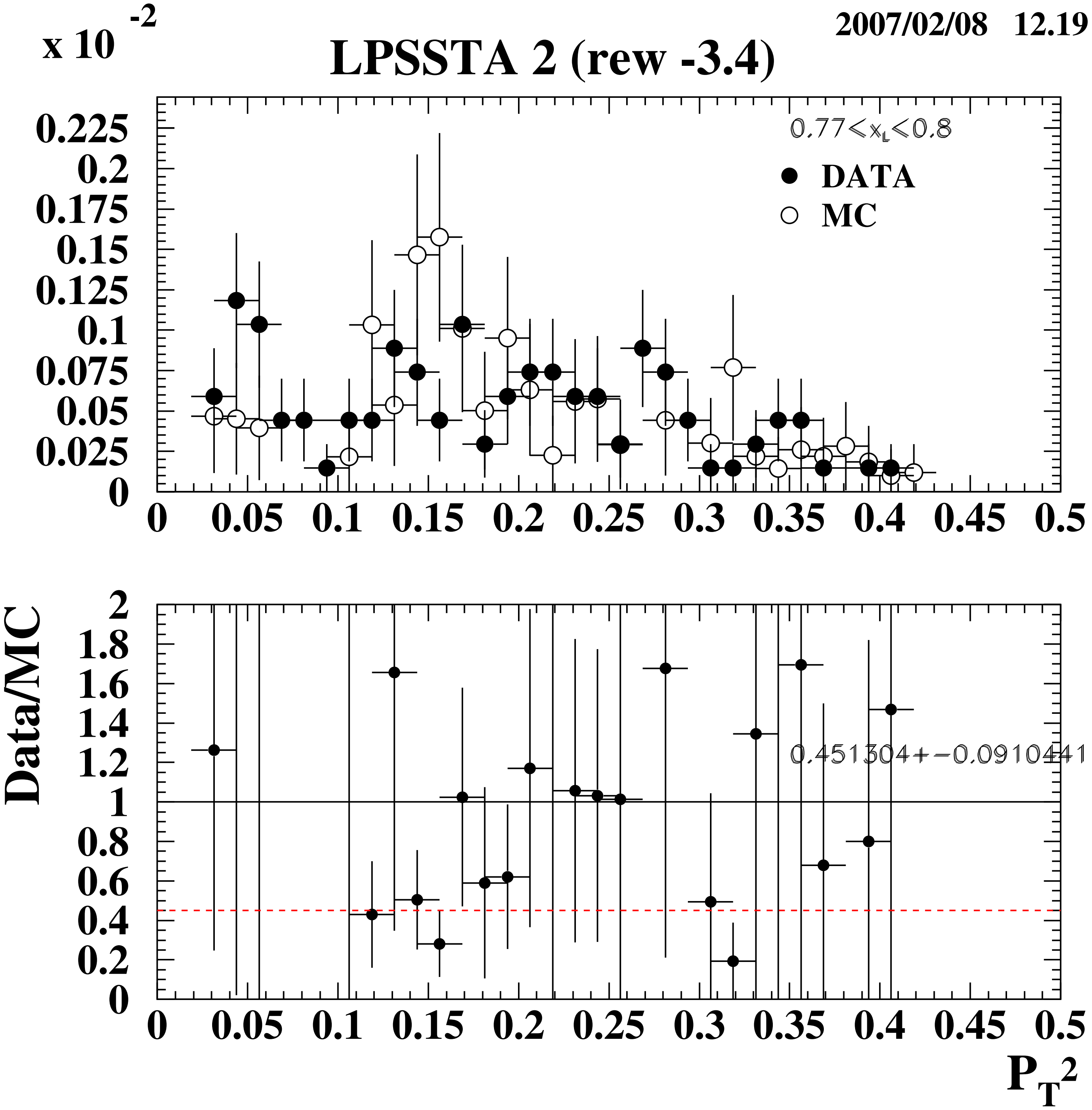

2007/02/08 12.19
LPSSTA 2 (rew -3.4)
0.65<x_L<0.68
DATA
MC
0.012
0.01
0.008
0.006
0.004
0.002
0
0.05
0.1
0.15
0.2
0.25
0.3
0.35
0.4
0.45
0.5
Data/MC
2
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0.928962+-0.0530076
P_T^2



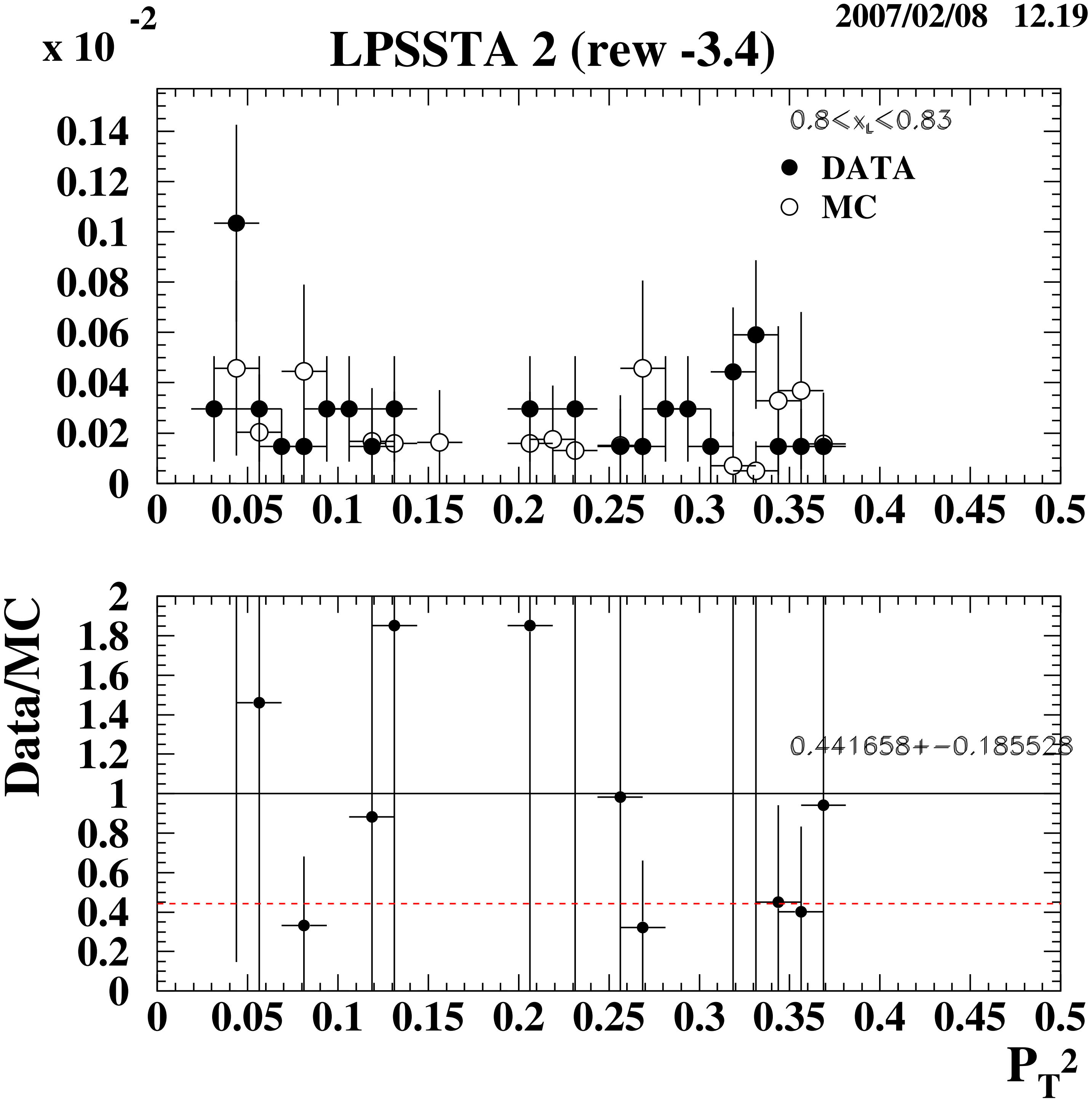
2007/02/08 12.19
LPSSTA 2 (rew -3.4)
0.68<x_L<0.71
DATA
MC
Data/MC
1.02304+-0.0691045
P_T^2

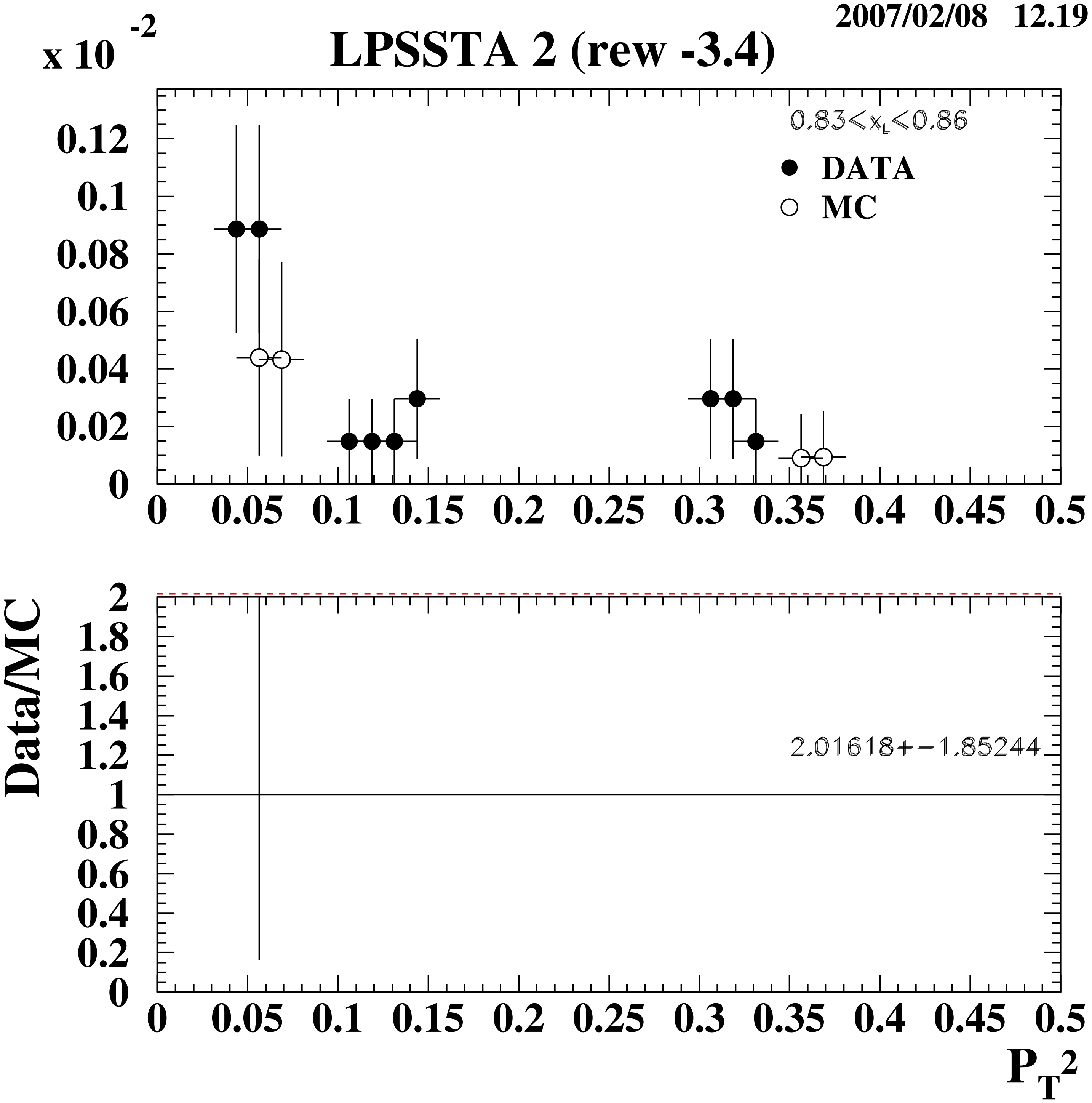

2007/02/08 12.19
LPSSTA 2 (rew -3.4)
0.71<x_L<0.74
DATA
MC
Data/MC
0.845564+-0.0757294
P_T^2


2007/02/08 12.19
LPSSTA 2 (rew -3.4)
0.74<x_L<0.77
DATA
MC
0.521668+-0.0732136
Data/MC
P_T^2

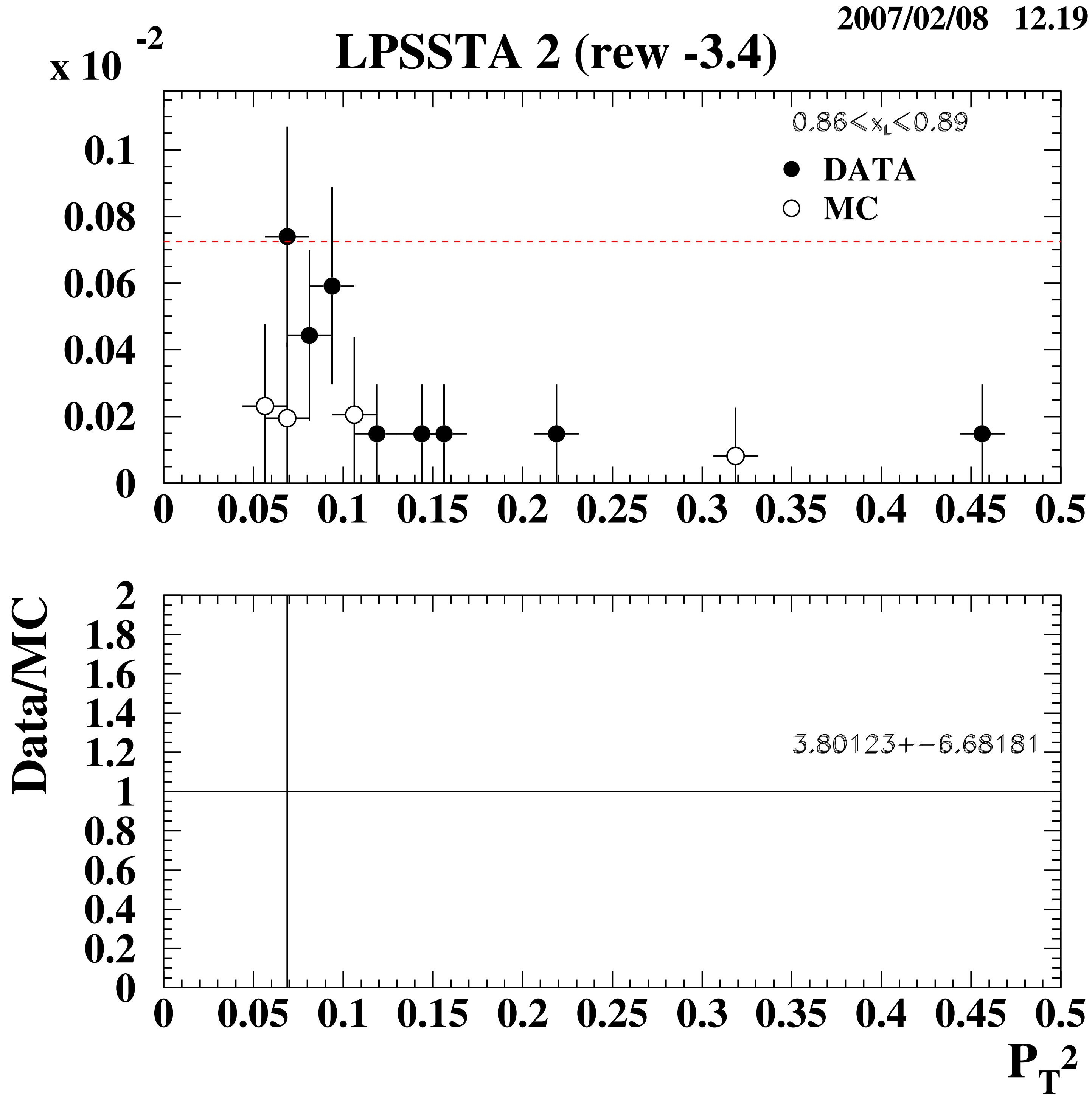


2007/02/08 12.19
x 10 -2
LPSSTA 2 (rew -3.4)
0.77<x_L<0.8
DATA
MC
0
0.025
0.05
0.075
0.1
0.125
0.15
0.175
0.2
0.225
0
0.05
0.1
0.15
0.2
0.25
0.3
0.35
0.4
0.45
0.5
Data/MC
0.451304+-0.0910441
0
0.2
0.4
0.6
0.8
1
1.2
1.4
1.6
1.8
2
P_T^2

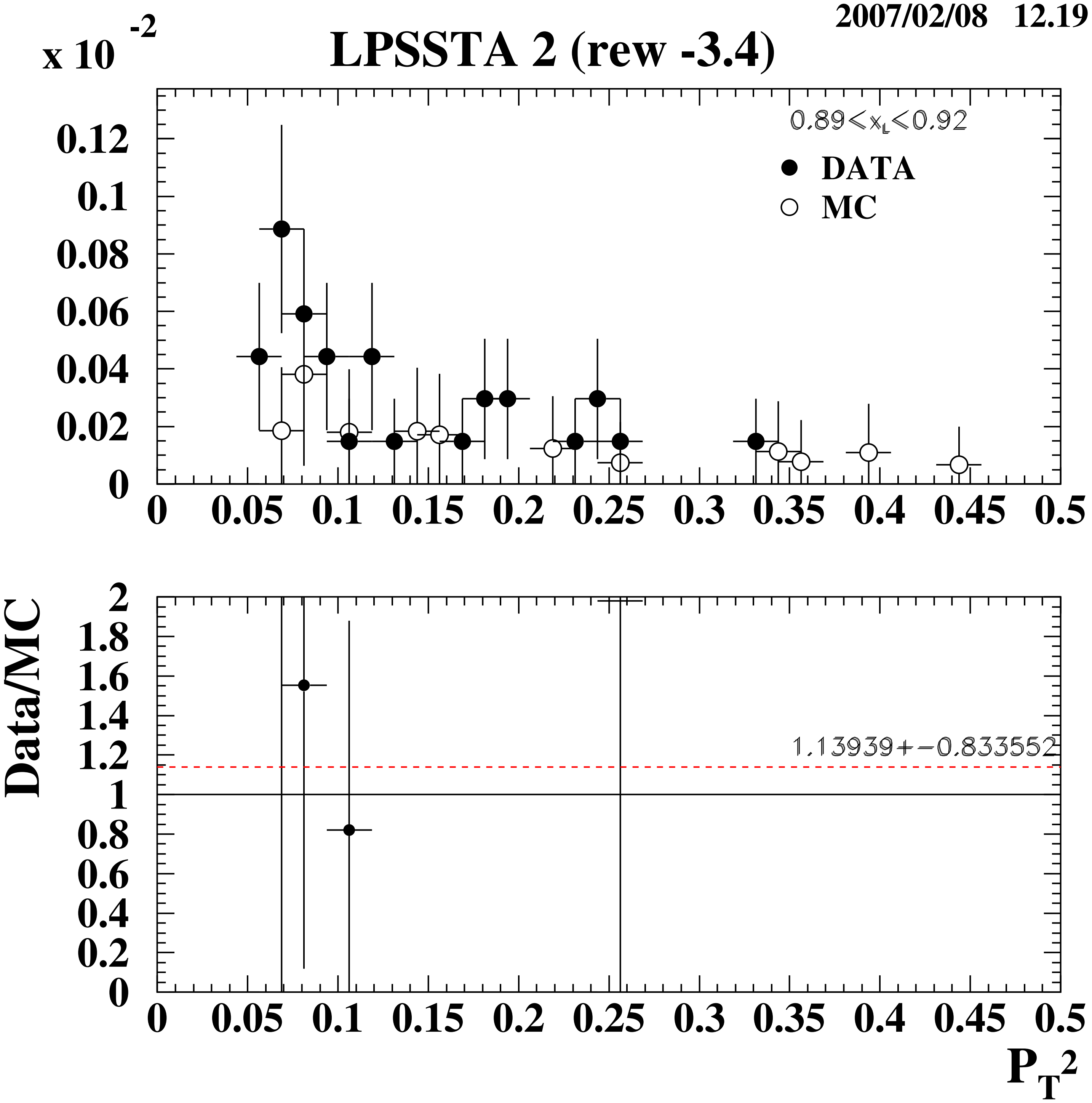

2007/02/08 12.19
x 10 -2
LPSSTA 2 (rew -3.4)
0.8<x_L<0.83
DATA
MC
0
0.02
0.04
0.06
0.08
0.1
0.12
0.14
0
0.05
0.1
0.15
0.2
0.25
0.3
0.35
0.4
0.45
0.5
Data/MC
0.441658+-0.185528
0
0.2
0.4
0.6
0.8
1
1.2
1.4
1.6
1.8
2
P_T^2

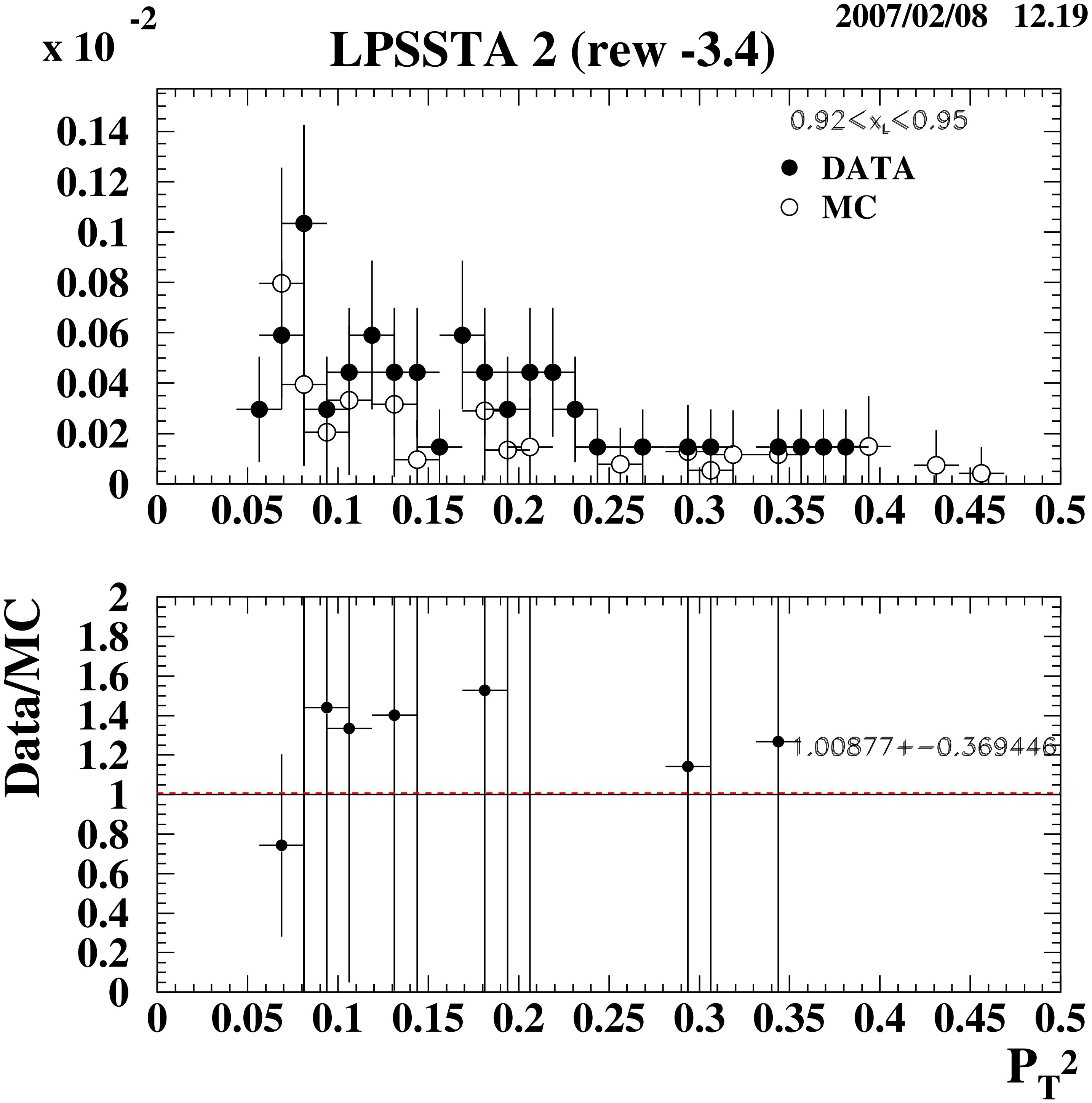


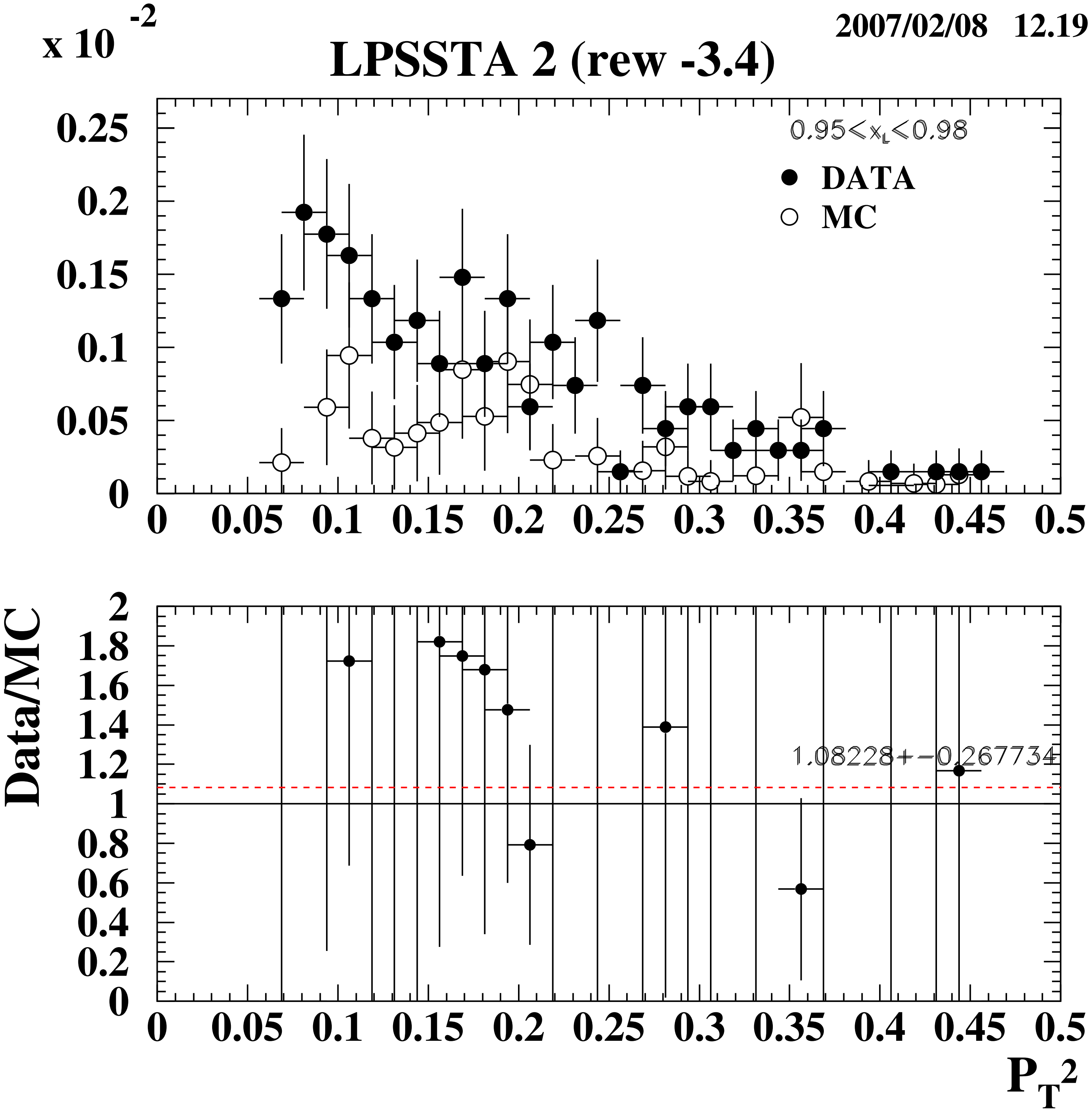
2007/02/08 12.19
LPSSTA 2 (rew -3.4)
x 10 -2
0.83<x_L<0.86
DATA
MC
0.12
0.1
0.08
0.06
0.04
0.02
0
0 0.05 0.1 0.15 0.2 0.25 0.3 0.35 0.4 0.45 0.5
Data/MC
2
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0
2.01618+-1.85244
0 0.05 0.1 0.15 0.2 0.25 0.3 0.35 0.4 0.45 0.5
P_T^2



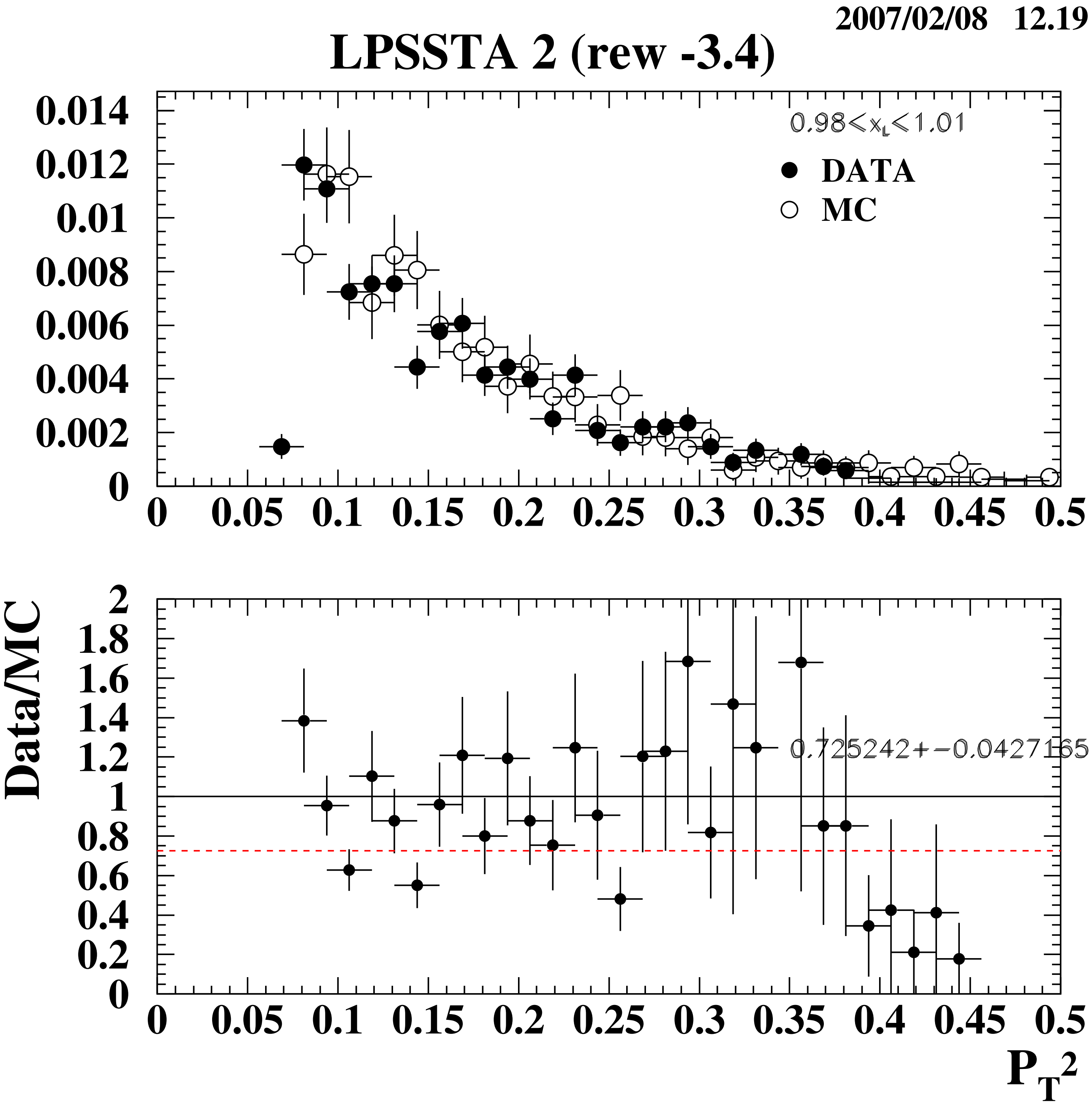
2007/02/08 12.19
LPSSTA 2 (rew -3.4)
x 10 -2
0.86<x_L<0.89
DATA
MC
Data/MC
3.80123+-6.68181
P_T^2


2007/02/08 12.19
LPSSTA 2 (rew -3.4)
x 10^-2
0.89<x_L<0.92
DATA
MC
0 0.02 0.04 0.06 0.08 0.1 0.12
0 0.05 0.1 0.15 0.2 0.25 0.3 0.35 0.4 0.45 0.5
Data/MC
1.13939+-0.833552
0 0.2 0.4 0.6 0.8 1 1.2 1.4 1.6 1.8 2
P_T^2

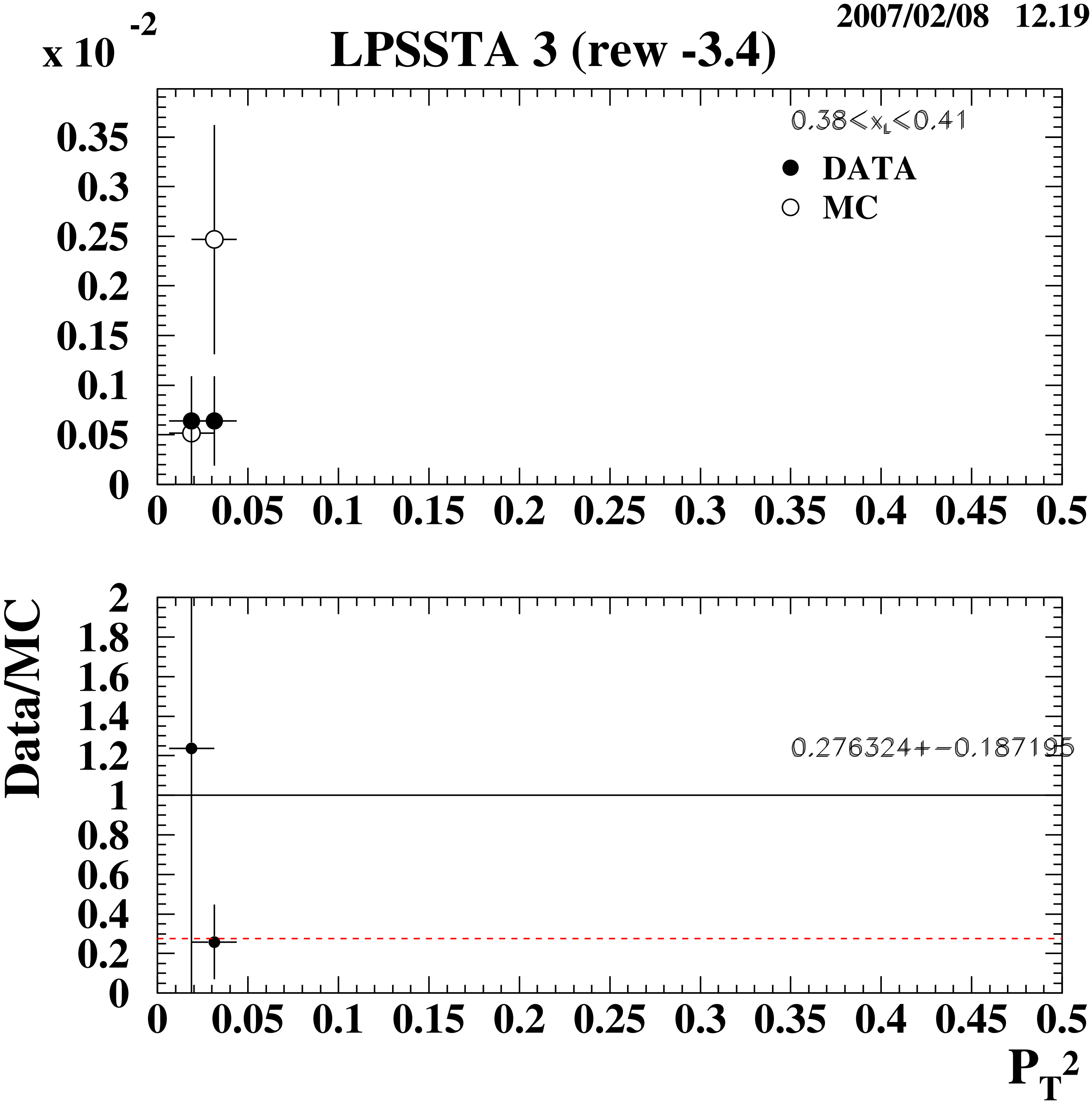

2007/02/08 12.19
x 10 -2
LPSSTA 2 (rew -3.4)
0.92<x_L<0.95
DATA
MC
0 0.02 0.04 0.06 0.08 0.1 0.12 0.14
0 0.05 0.1 0.15 0.2 0.25 0.3 0.35 0.4 0.45 0.5
Data/MC
0 0.2 0.4 0.6 0.8 1 1.2 1.4 1.6 1.8 2
1.00877+-0.369446
P_T^2



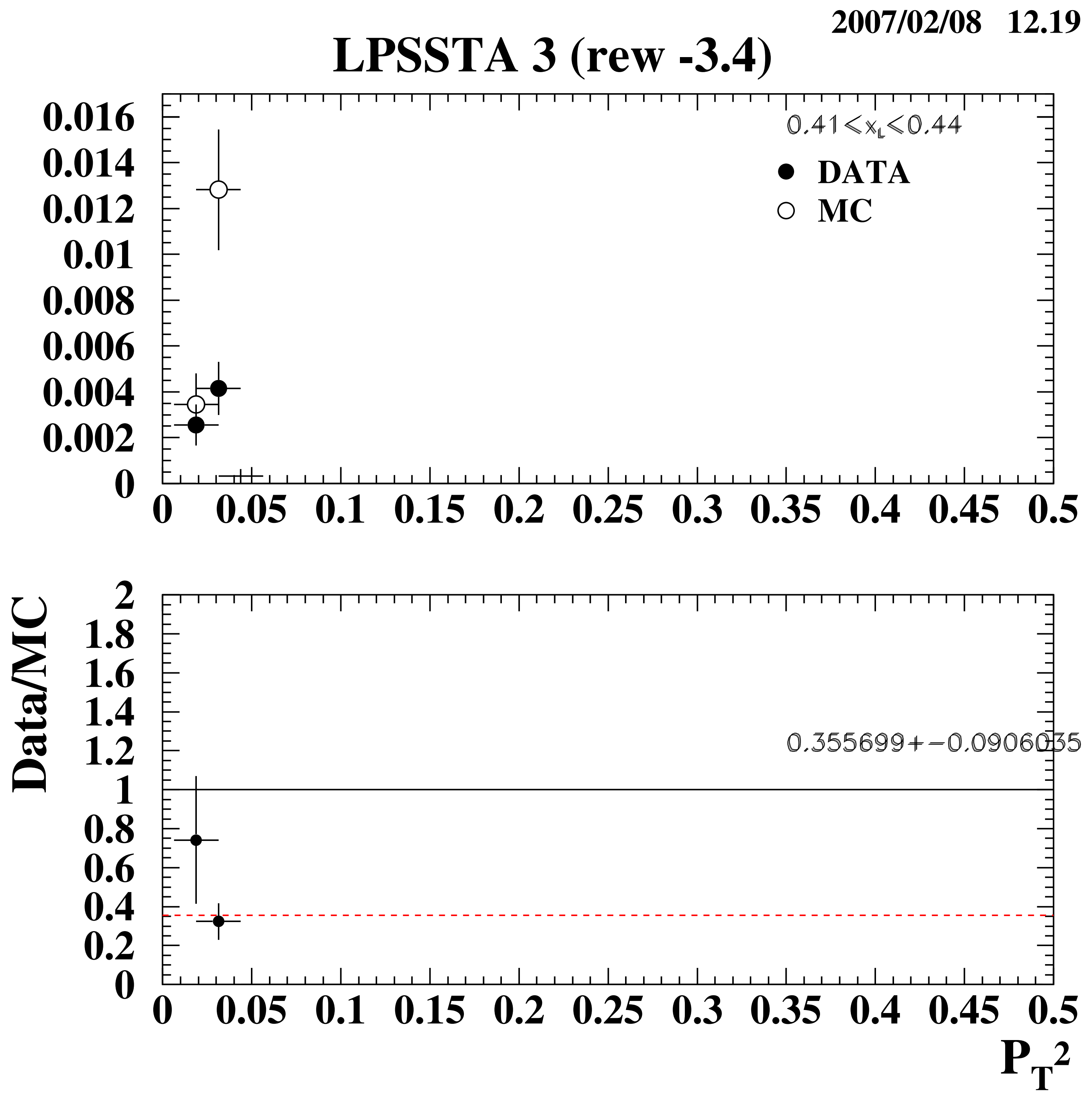
2007/02/08 12.19
x 10^-2
LPSSTA 2 (rew -3.4)
0.95<x_L<0.98
DATA
MC
Data/MC
1.08228+-0.267734
P_T^2

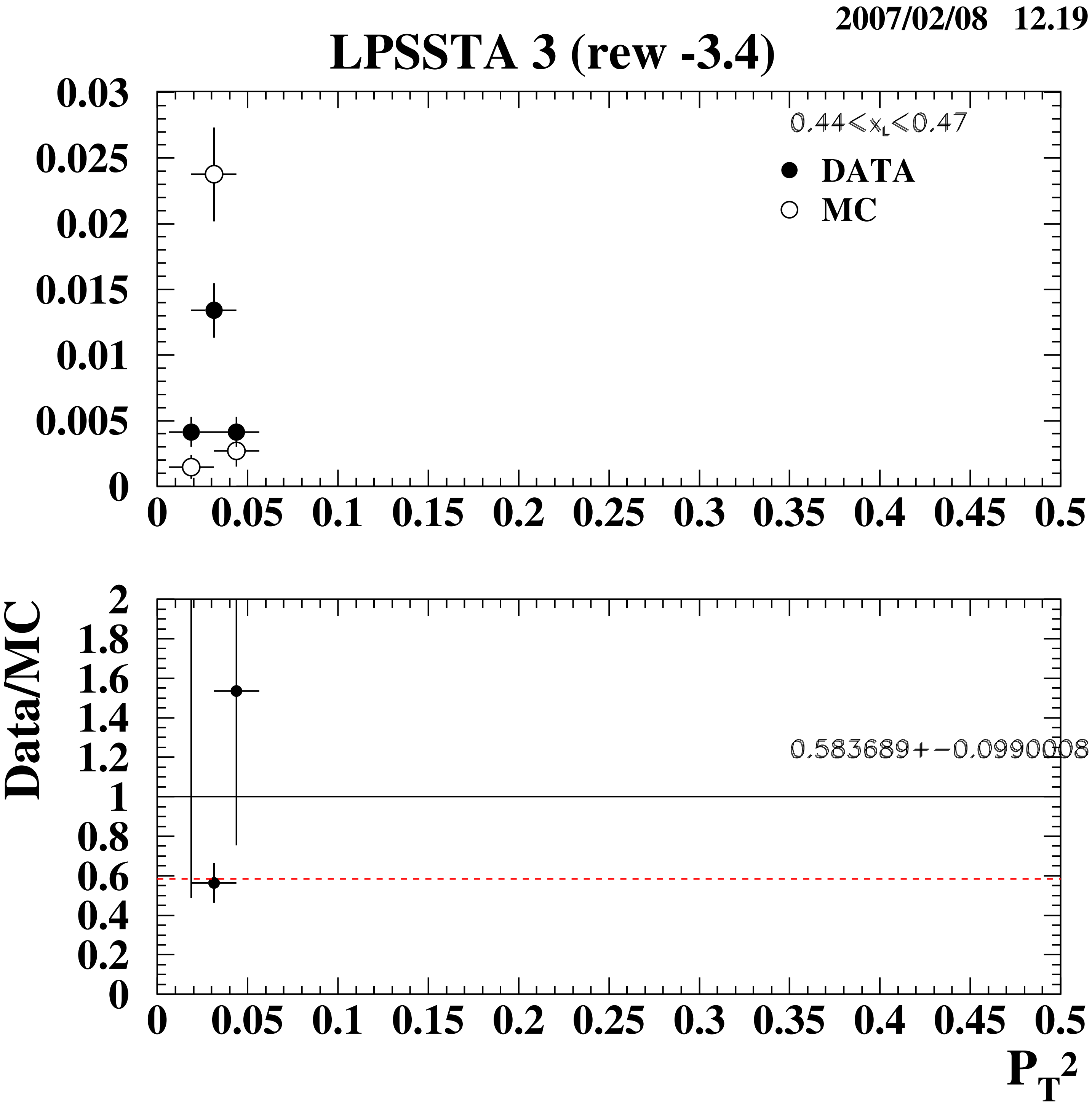


2007/02/08 12.19
LPSSTA 2 (rew -3.4)
0.98<x_L<1.01
DATA
MC
Data/MC
0.725242+-0.0427165
P_T^2

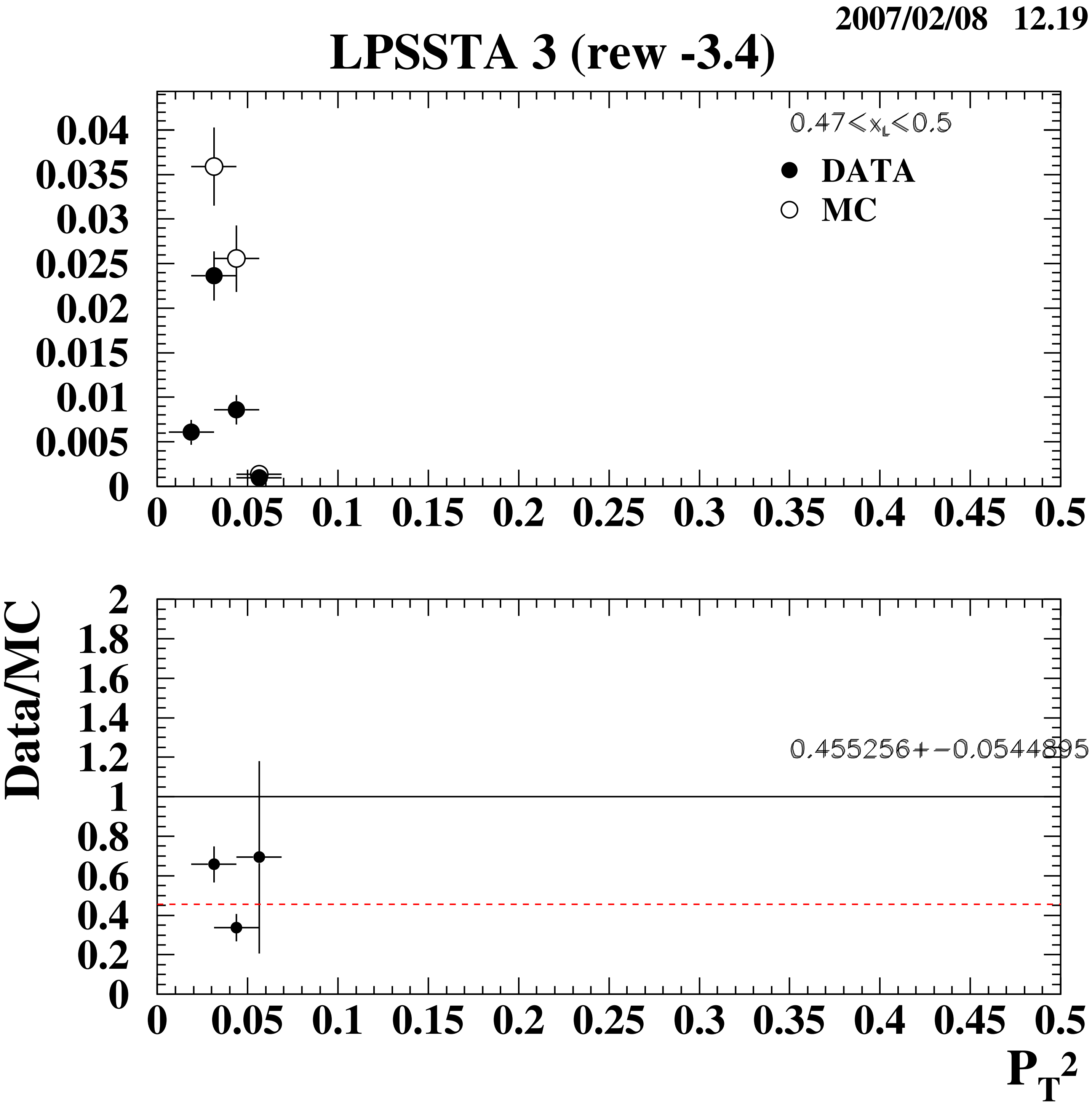


2007/02/08 12.19
LPSSTA 3 (rew -3.4)
x 10 -2
0.38<x_L<0.41
DATA
MC
0.276324+-0.187195
Data/MC
P_T^2

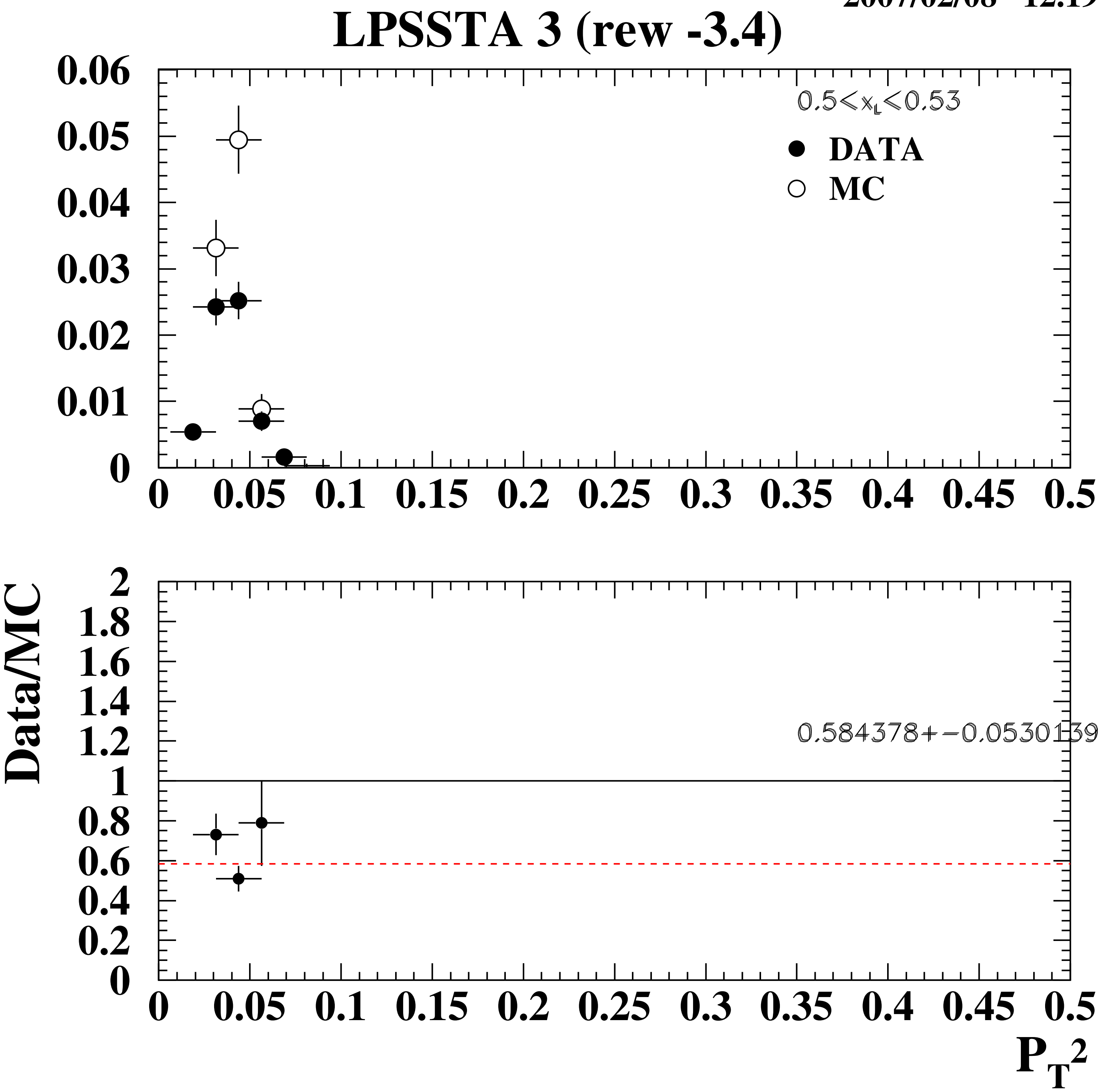

2007/02/08 12.19
LPSSTA 3 (rew -3.4)
0.41<x_L<0.44
DATA
MC
0.355699+-0.0906035
Data/MC
P_T^2

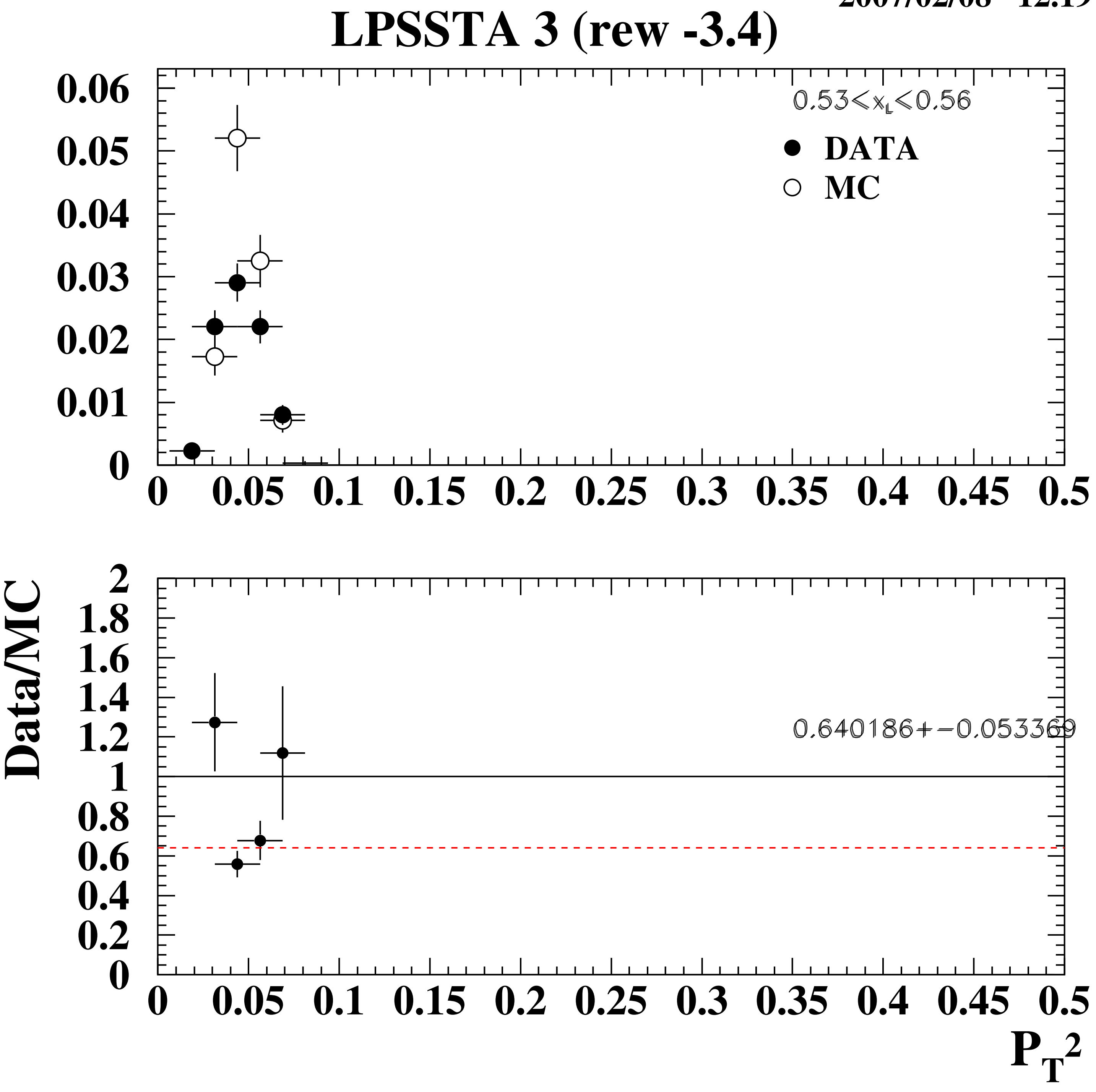


2007/02/08 12.19
LPSSTA 3 (rew -3.4)
0.44<x_L<0.47
DATA
MC
0.583689+-0.0990008
Data/MC
P_T^2


2007/02/08 12.19
LPSSTA 3 (rew -3.4)
0.47<x_L<0.5
DATA
MC
0.455256+-0.0544895
Data/MC
P_T^2

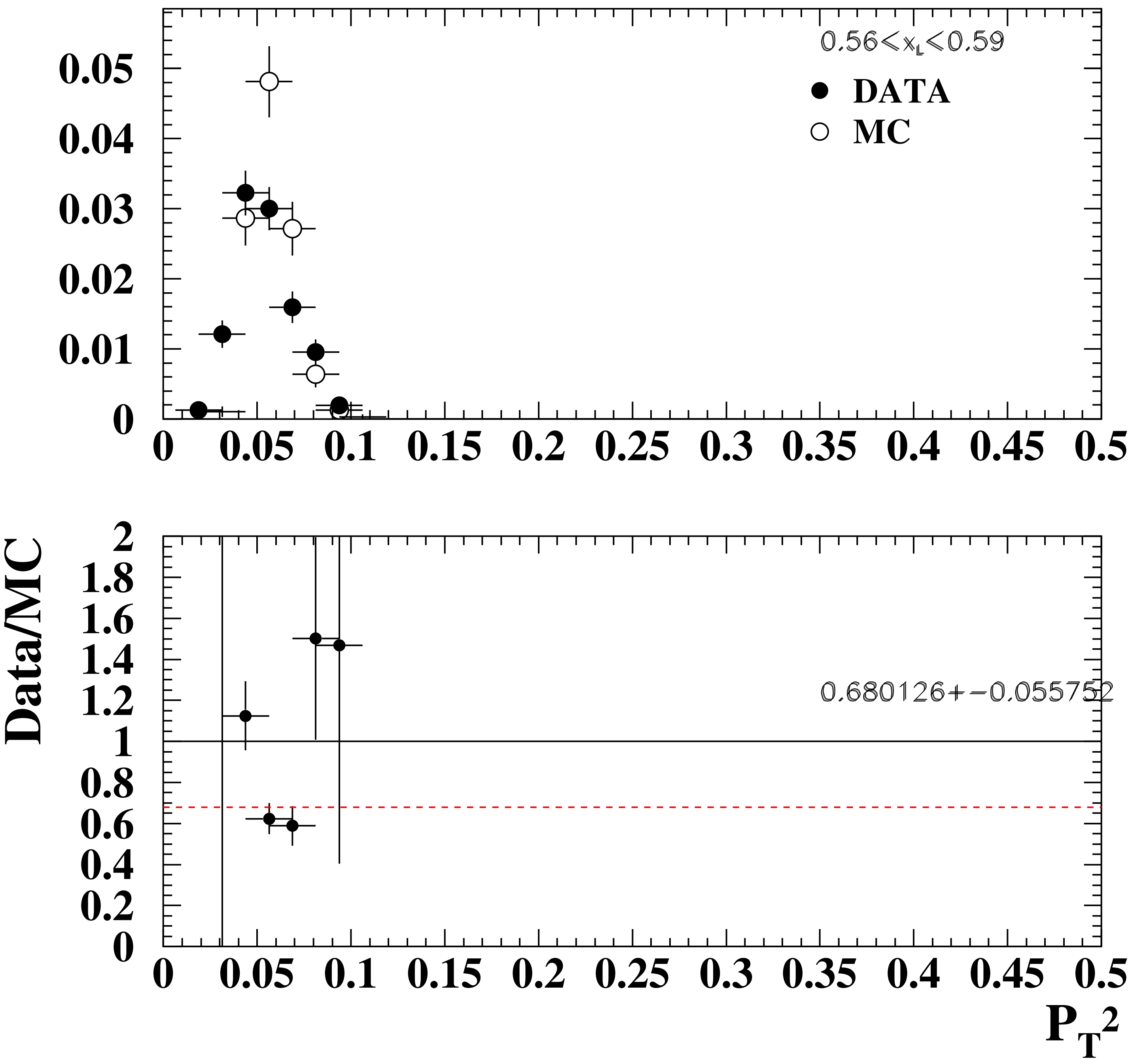
2007/02/08 12.19



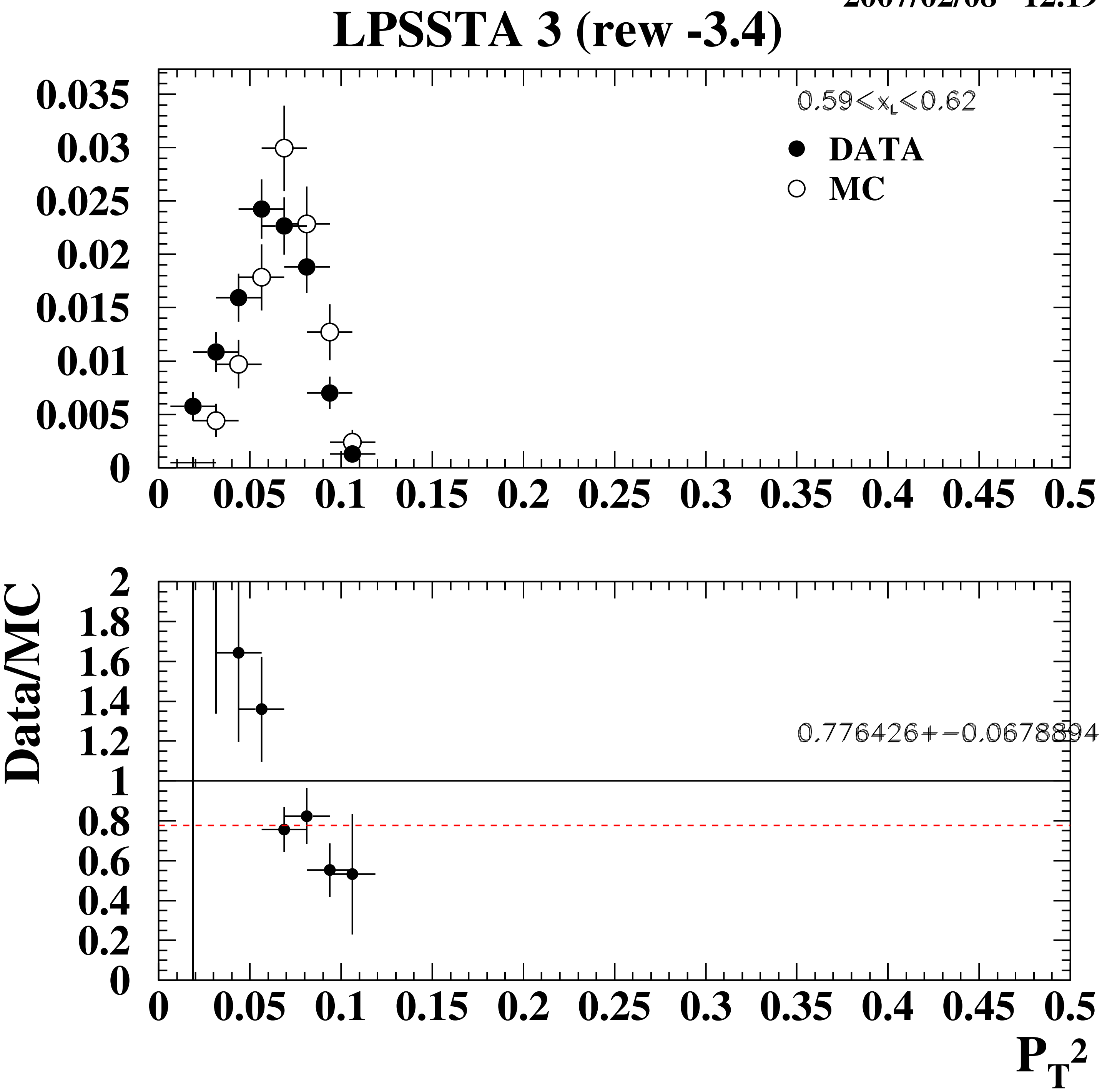

LPSSTA 3 (rew -3.4)
0.53<x_L<0.56
DATA
MC
0.640186+-0.053369
Data/MC
P_T^2

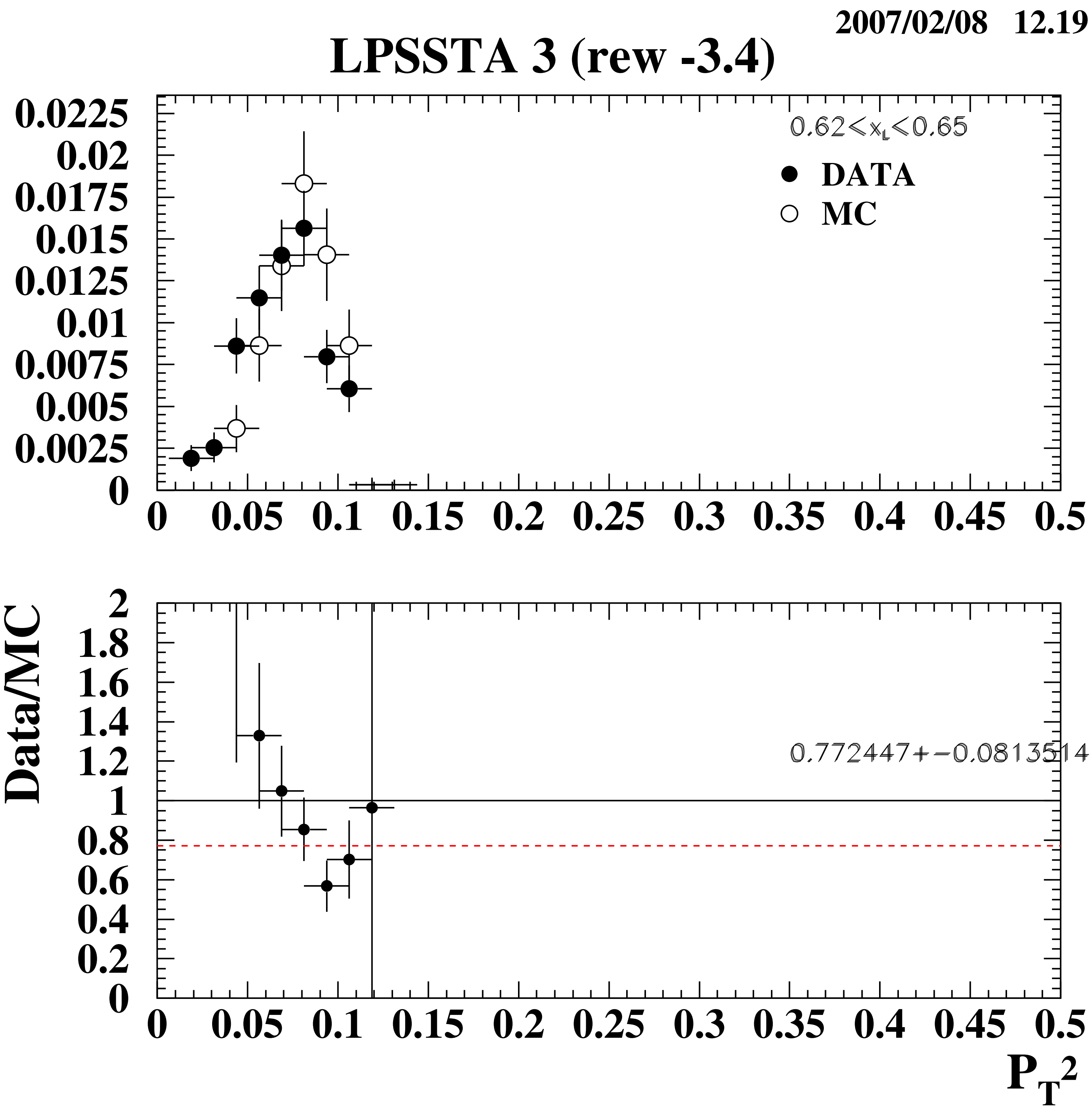
2007/02/08 12.19

LPSSTA 3 (rew -3.4)

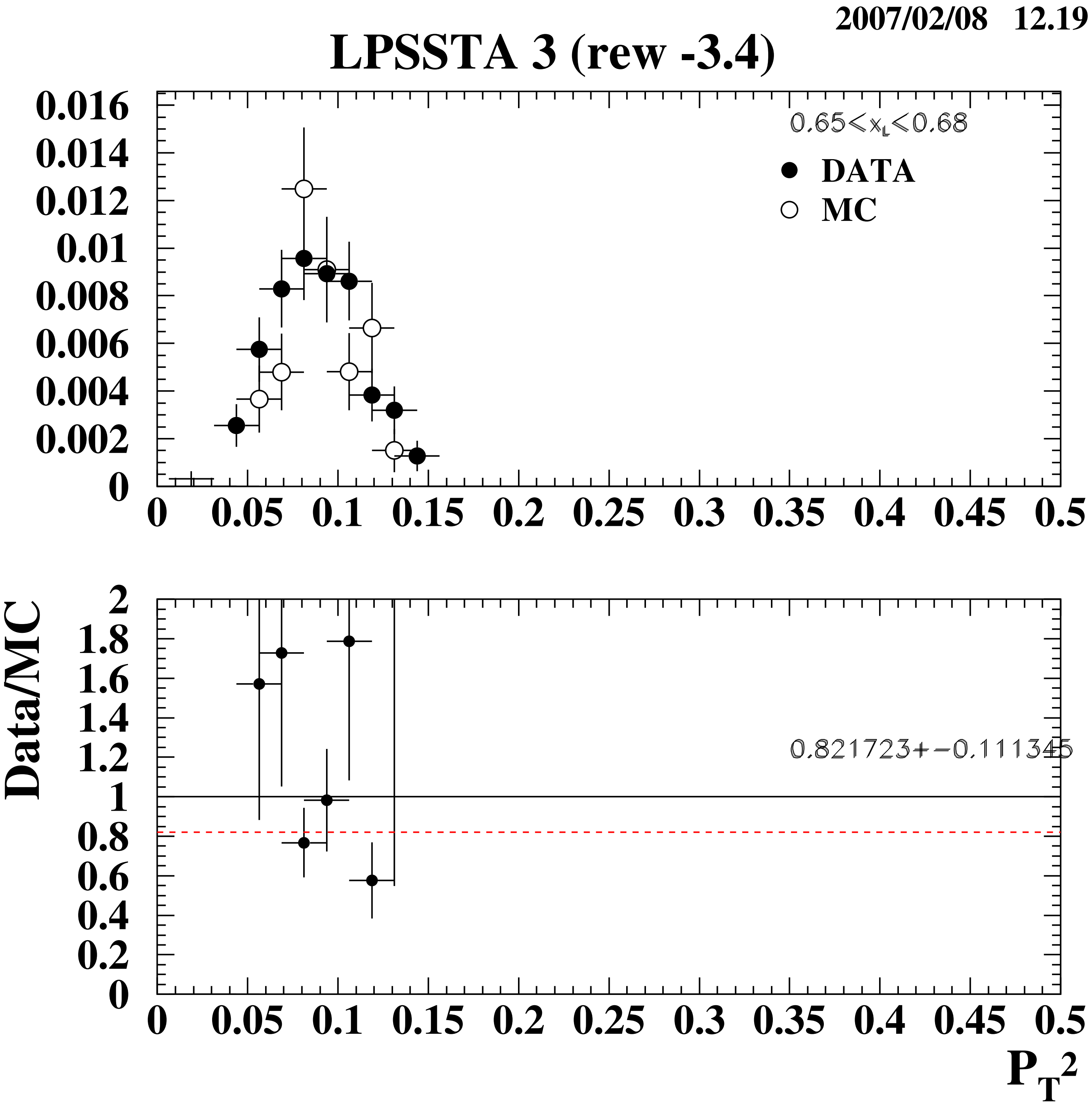


2007/02/08 12.19

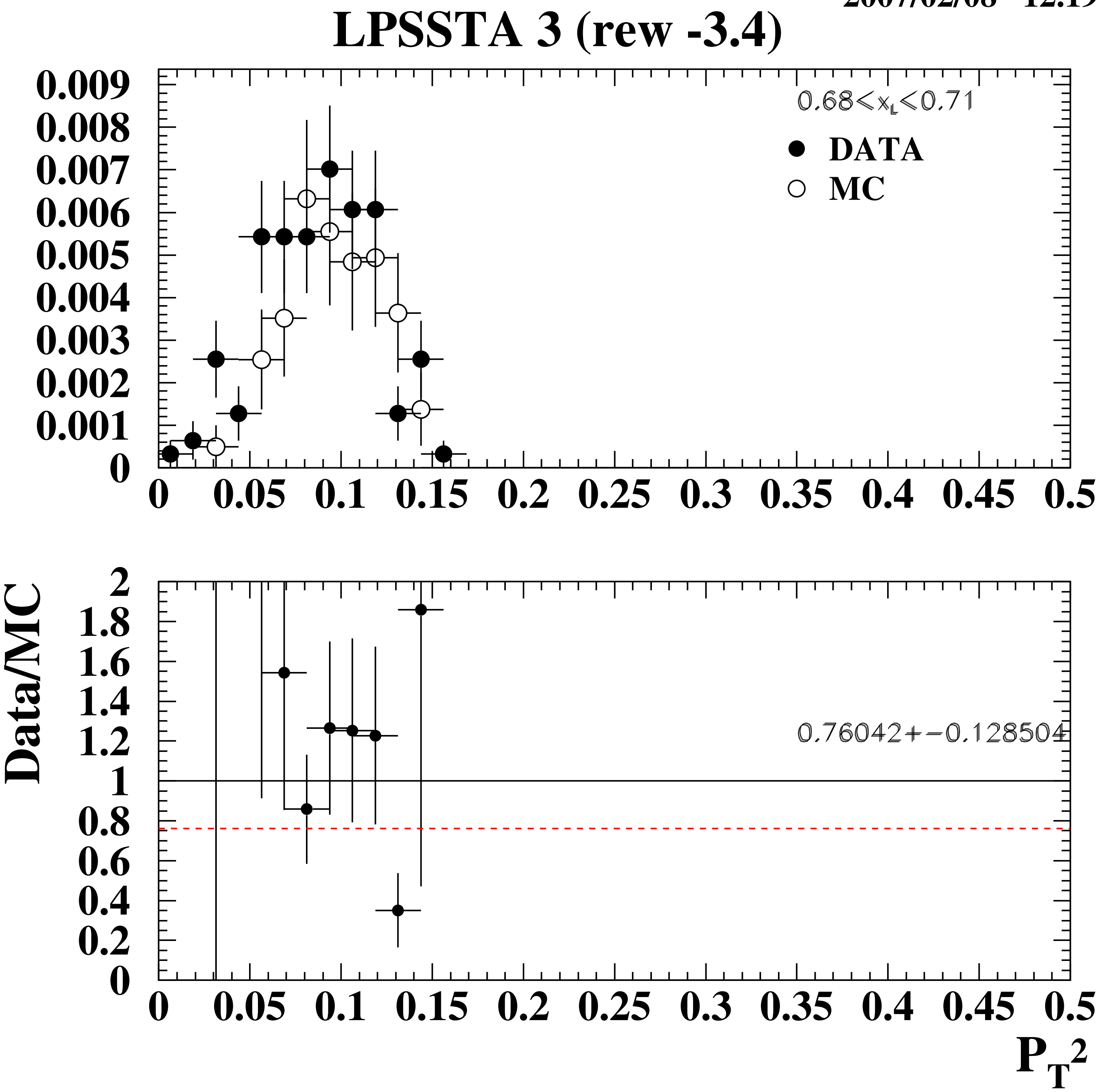




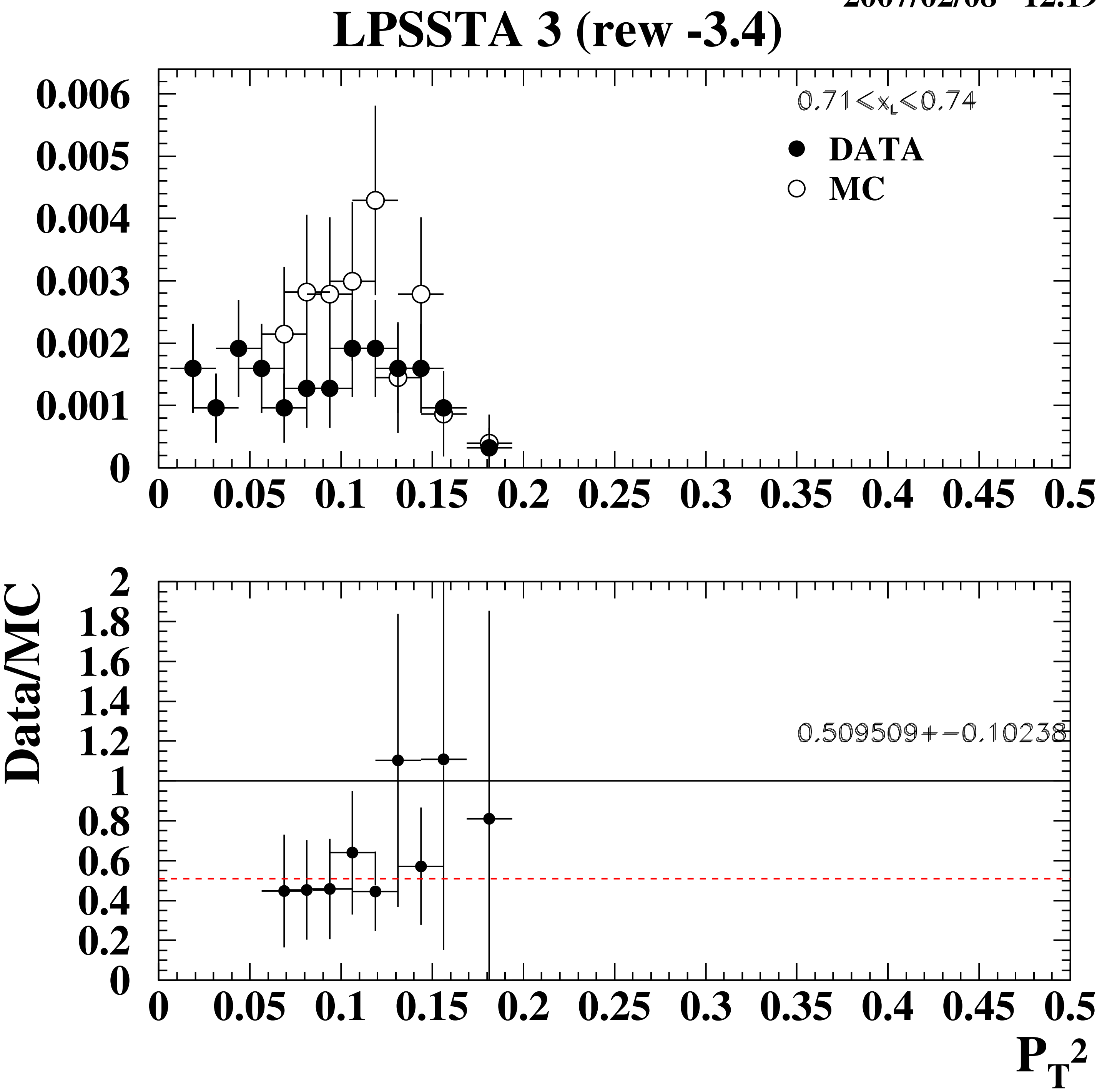
2007/02/08 12.19
LPSSTA 3 (rew -3.4)
0.62<x_L<0.65
DATA
MC
0.772447+-0.0813514
Data/MC
P_T^2

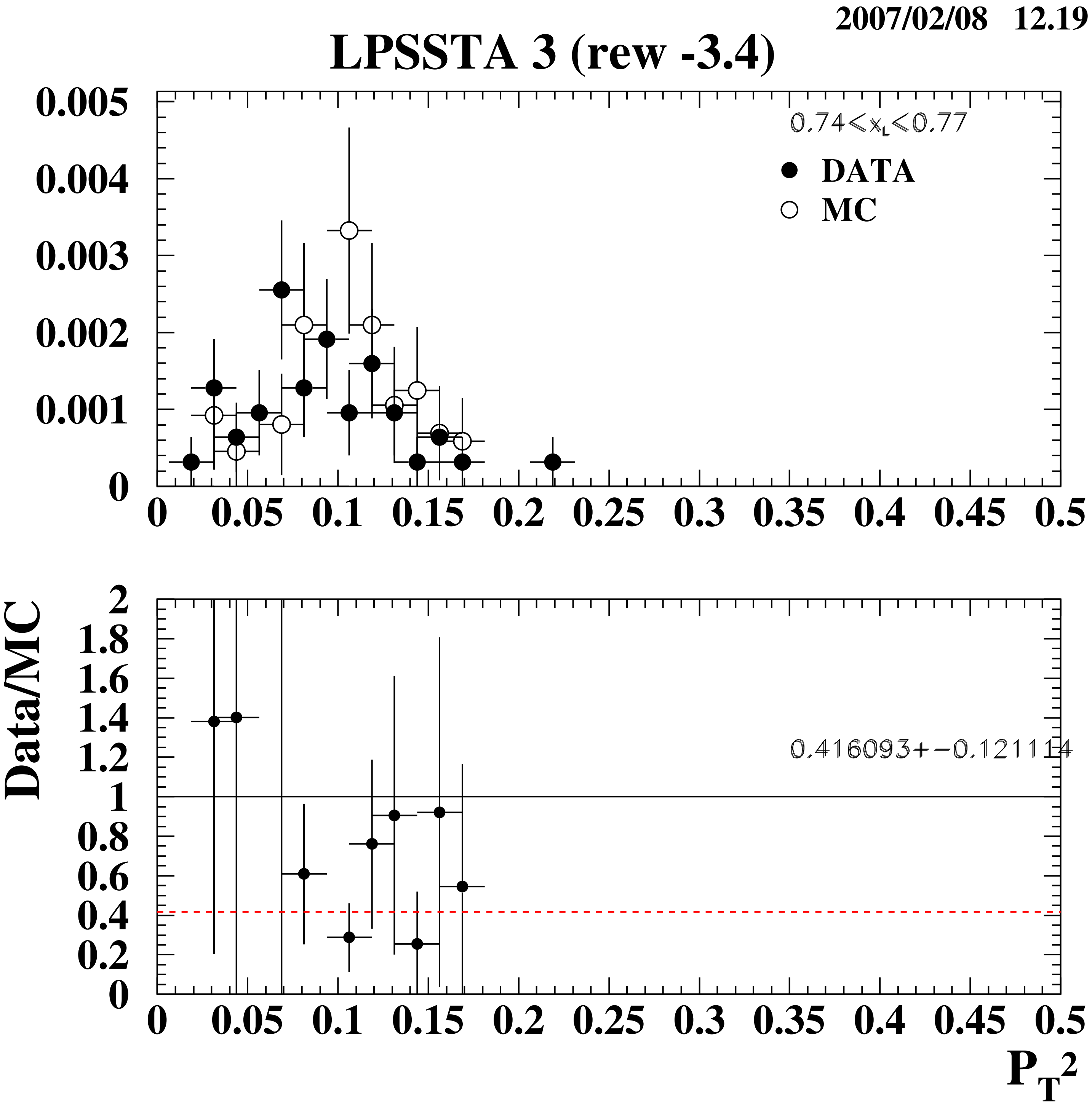

2007/02/08 12.19
LPSSTA 3 (rew -3.4)
0.65<x_L<0.68
DATA
MC
0.821723+-0.111345
Data/MC
P_T^2

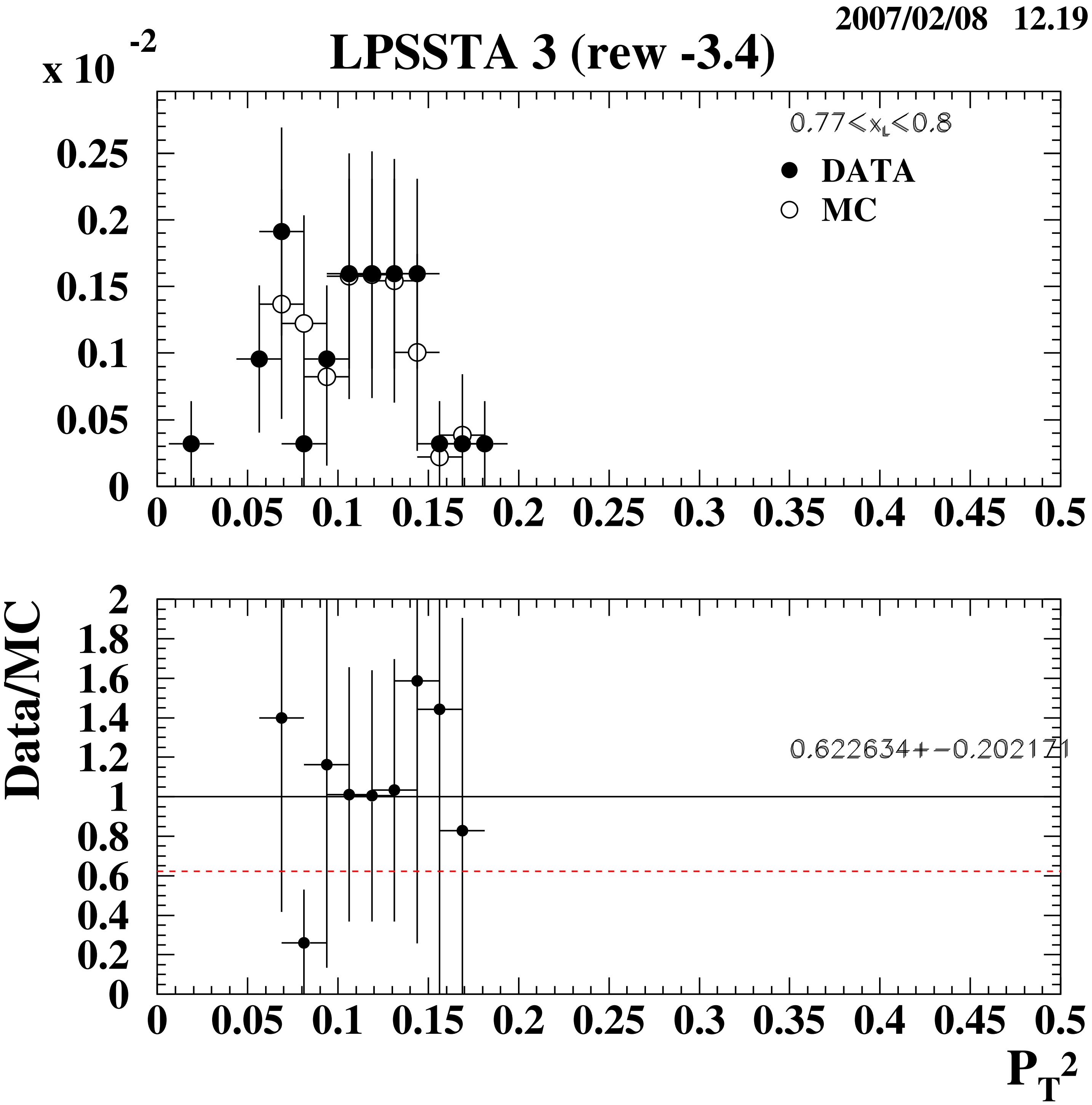
2007/02/08 12.19

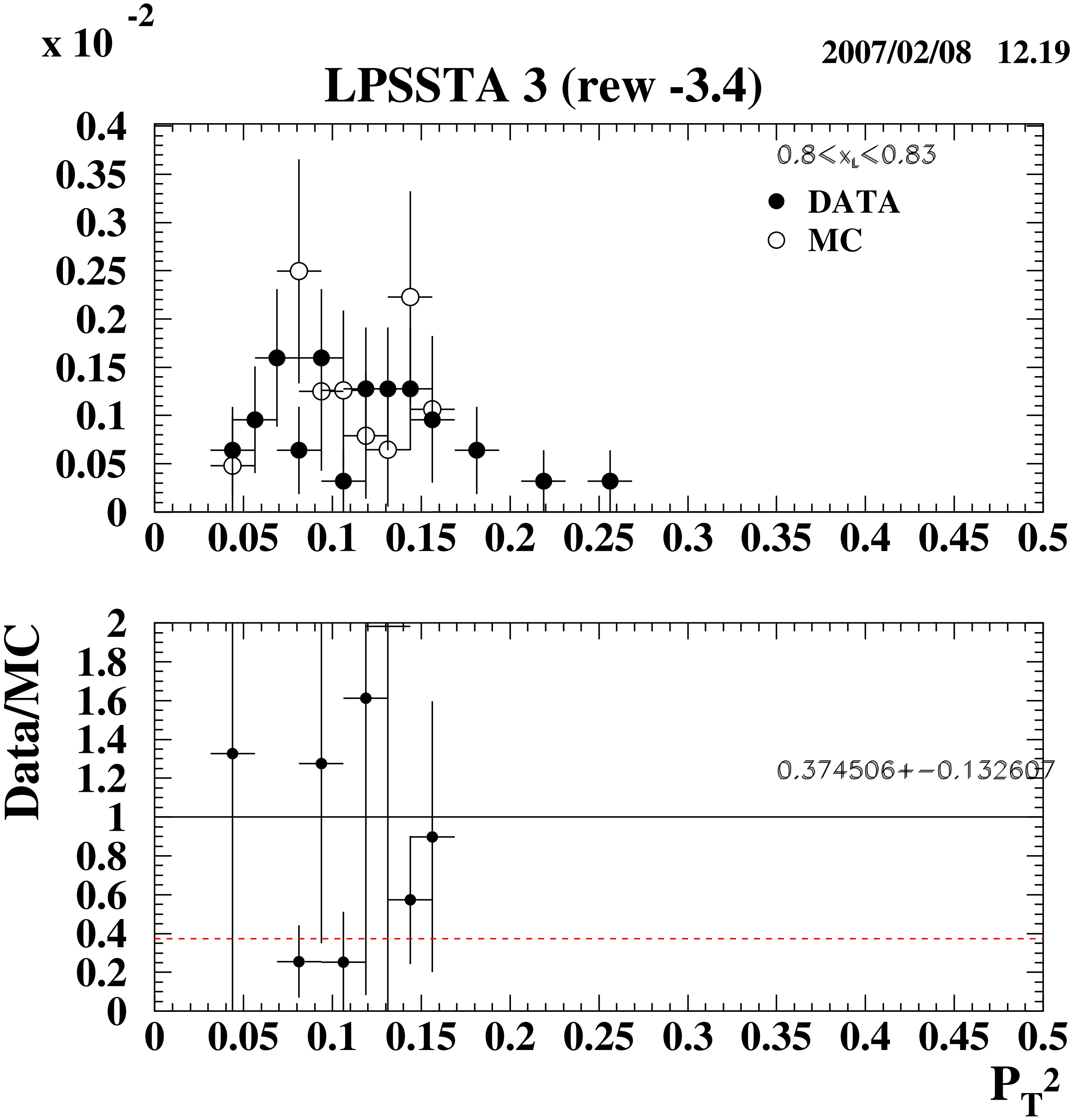


2007/02/08 12.19

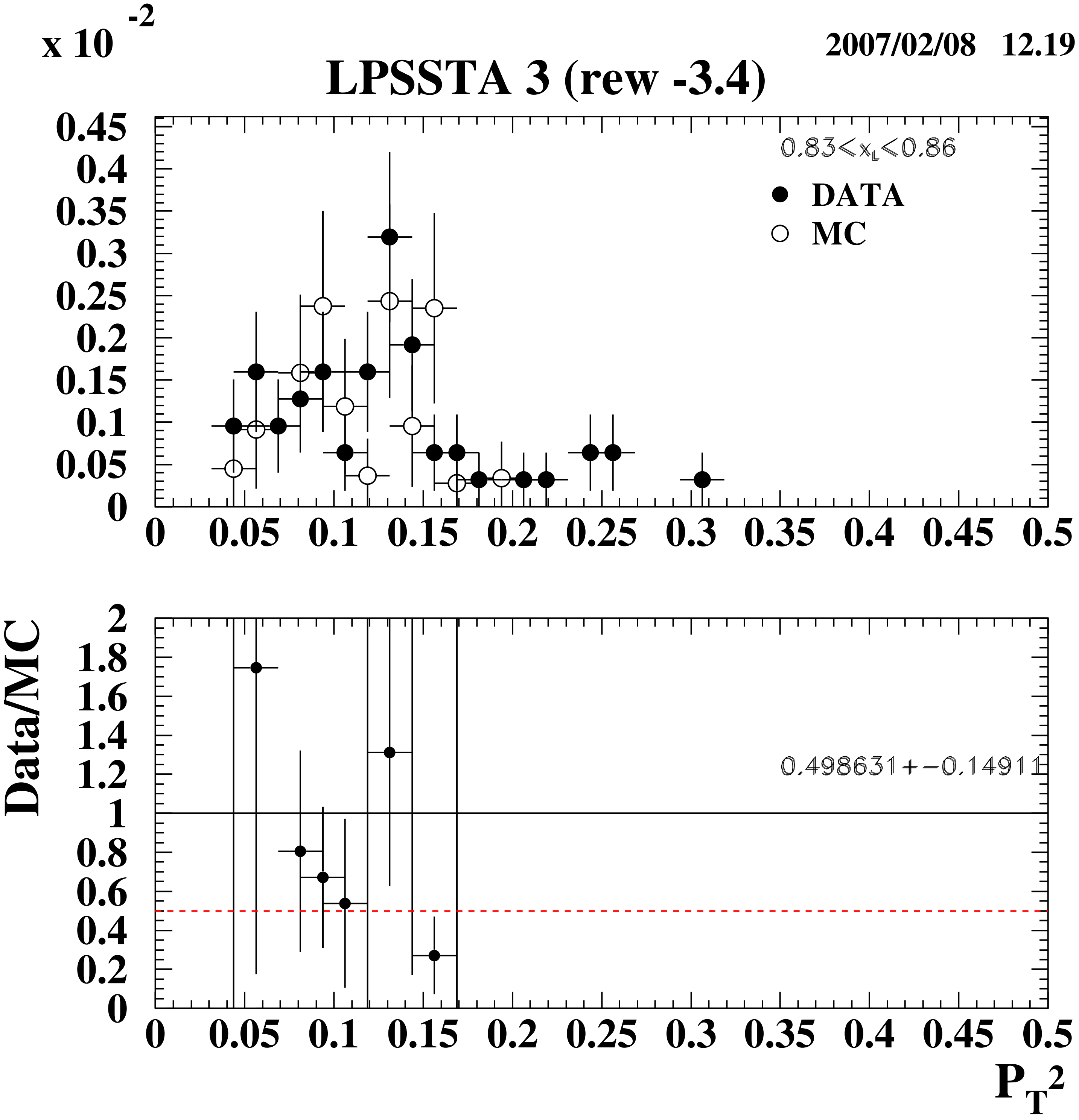



2007/02/08 12.19
LPSSTA 3 (rew -3.4)
0.74<x_L<0.77
DATA
MC
0.416093+-0.121114
Data/MC
P_T^2

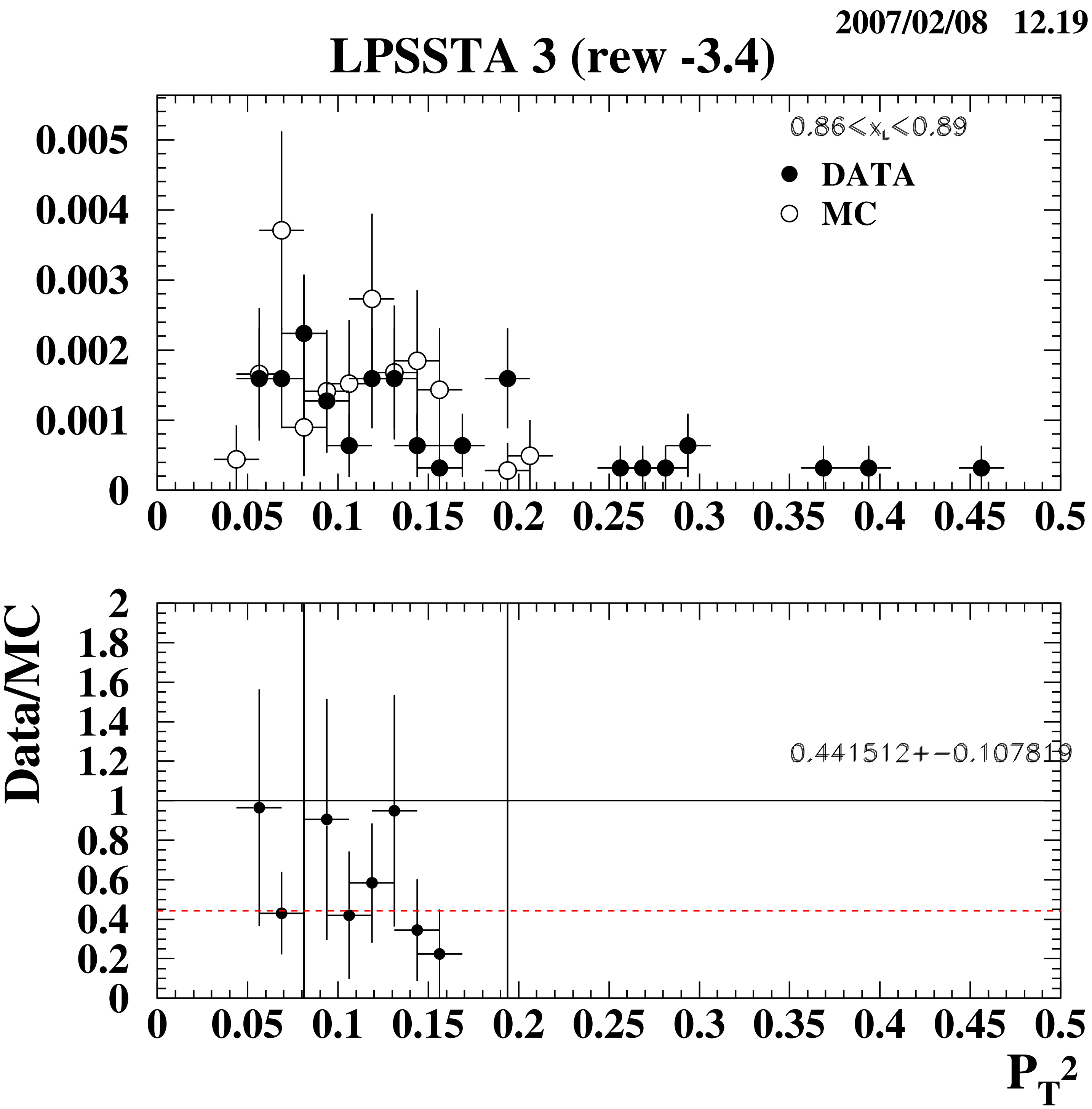

2007/02/08 12.19
LPSSTA 3 (rew -3.4)
x 10 -2
0.77<x_L<0.8
DATA
MC
0.622634+-0.202171
Data/MC
P_T^2



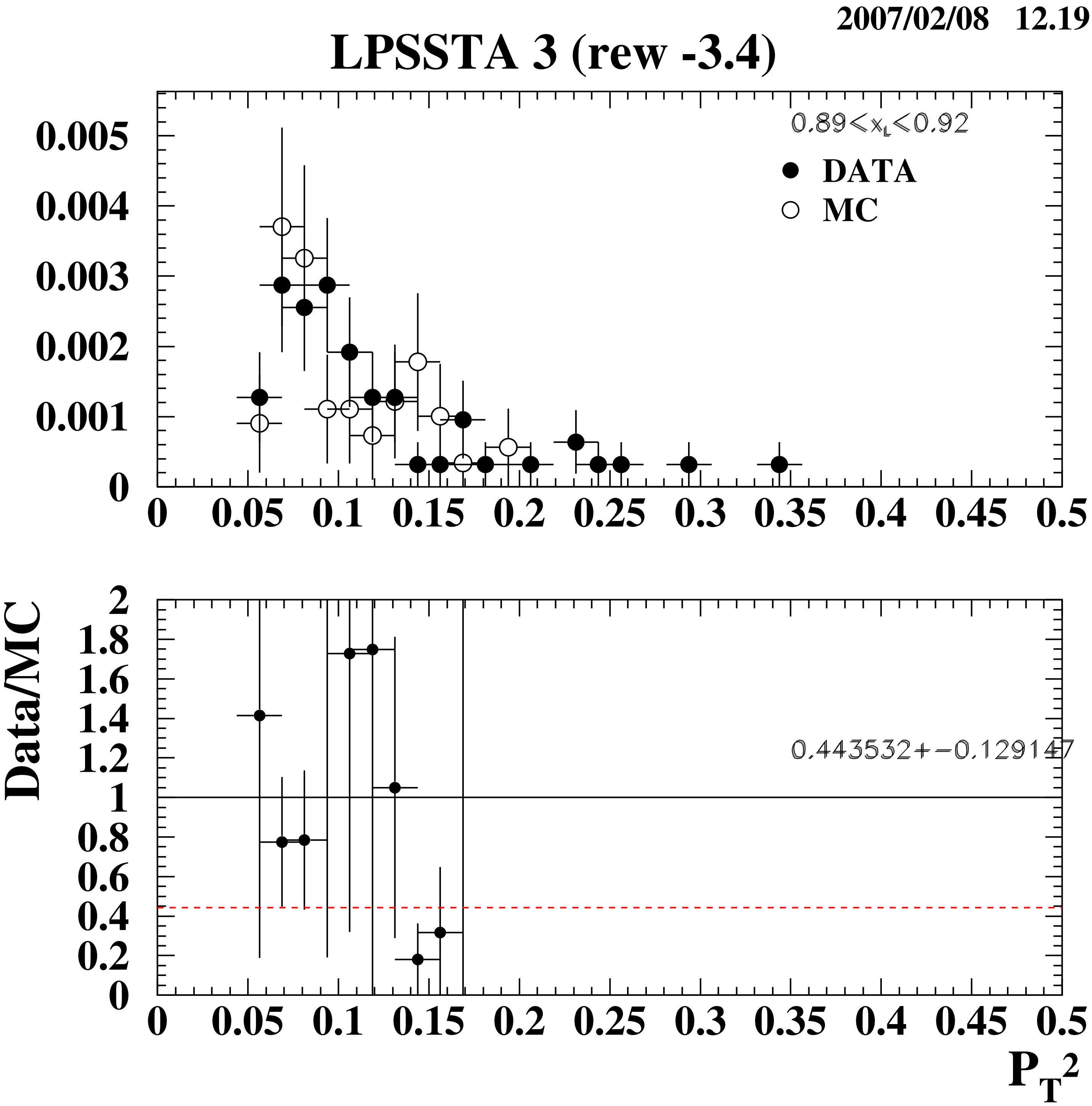
x 10 -2
2007/02/08 12.19
LPSSTA 3 (rew -3.4)
0.8<x_L<0.83
DATA
MC
0 0.05 0.1 0.15 0.2 0.25 0.3 0.35 0.4
0 0.05 0.1 0.15 0.2 0.25 0.3 0.35 0.4 0.45 0.5
Data/MC
0.374506+-0.132607
0 0.2 0.4 0.6 0.8 1 1.2 1.4 1.6 1.8 2
0 0.05 0.1 0.15 0.2 0.25 0.3 0.35 0.4 0.45 0.5
P_T^2



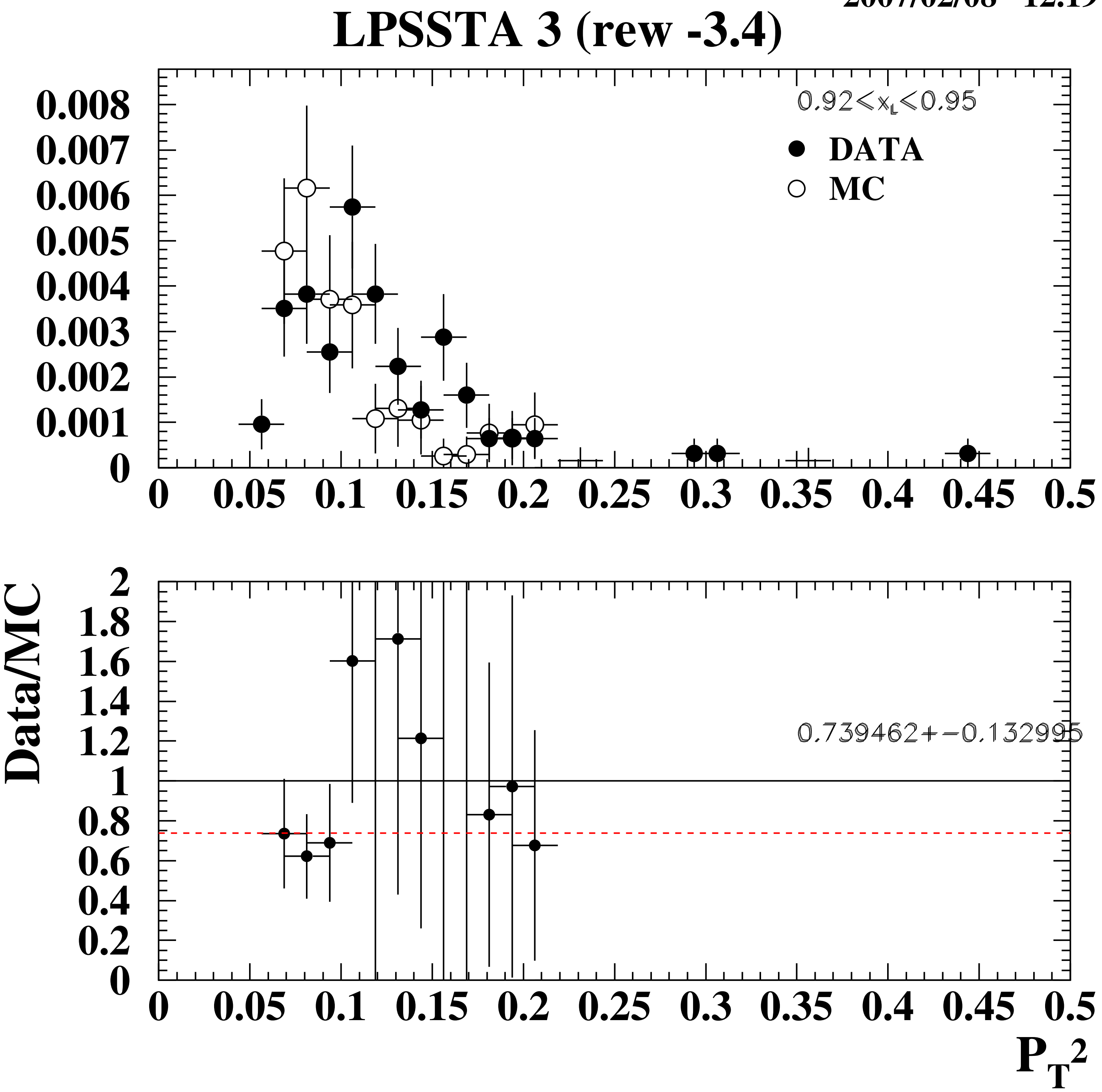
x 10 -2
2007/02/08 12.19
LPSSTA 3 (rew -3.4)
0.83<x_L<0.86
DATA
MC
0.498631+-0.14911
Data/MC
P_T^2

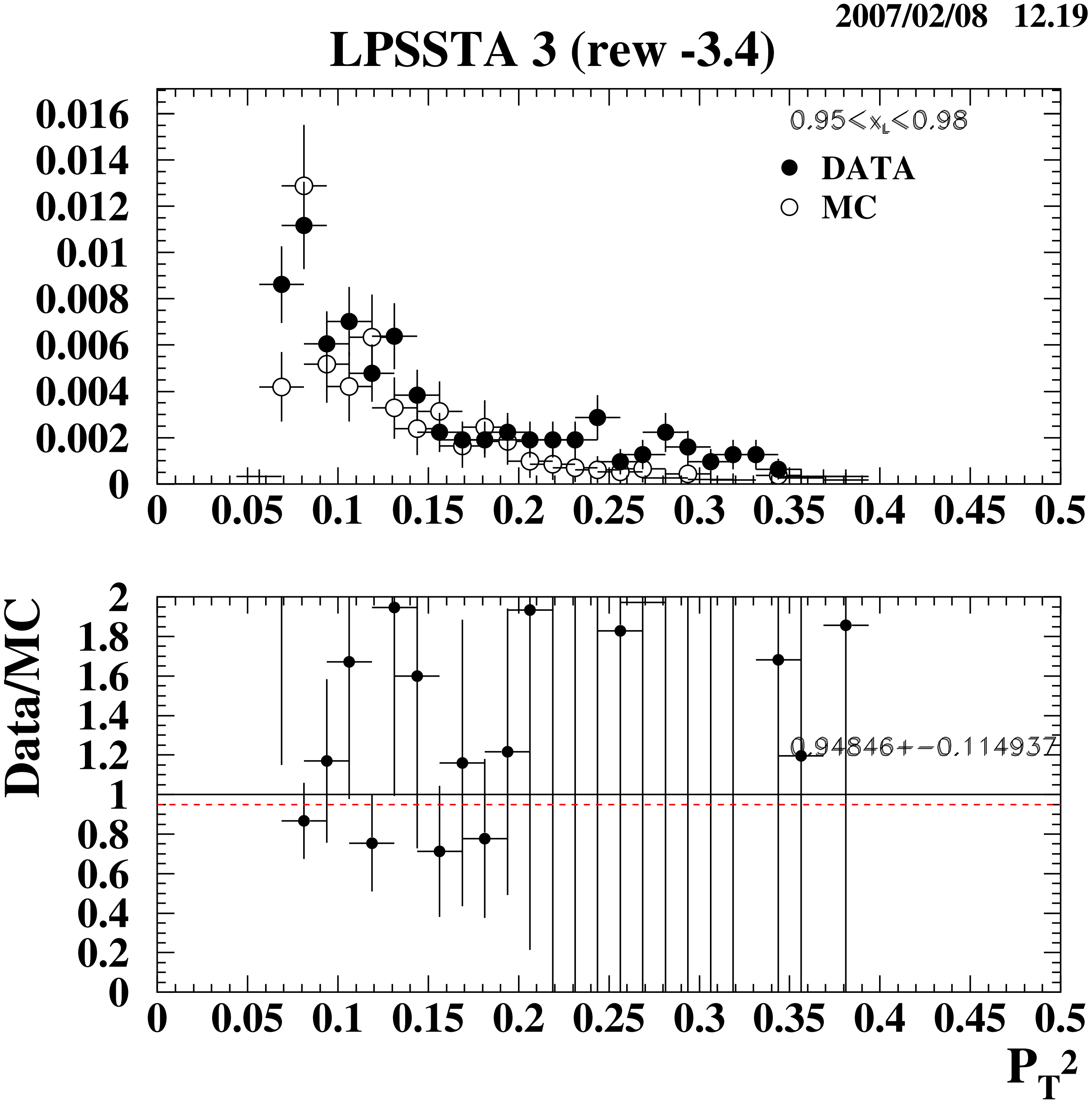


2007/02/08 12.19
LPSSTA 3 (rew -3.4)
0.86<x_L<0.89
DATA
MC
0.441512+-0.107819
Data/MC
P_T^2

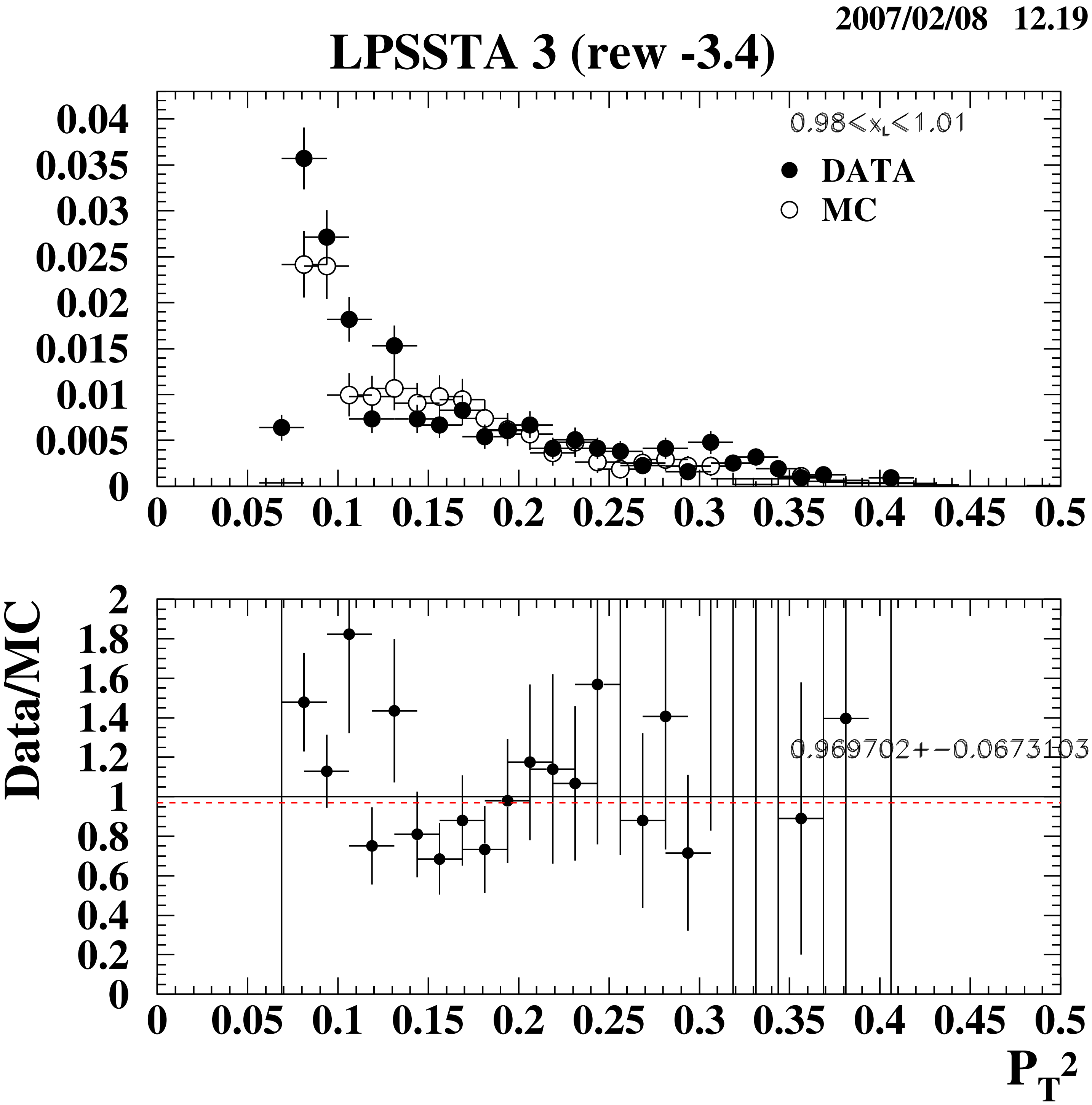

2007/02/08 12.19
LPSSTA 3 (rew -3.4)
0.89<x_L<0.92
DATA
MC
0.443532+-0.129147
Data/MC
P_T^2

2007/02/08 12.19

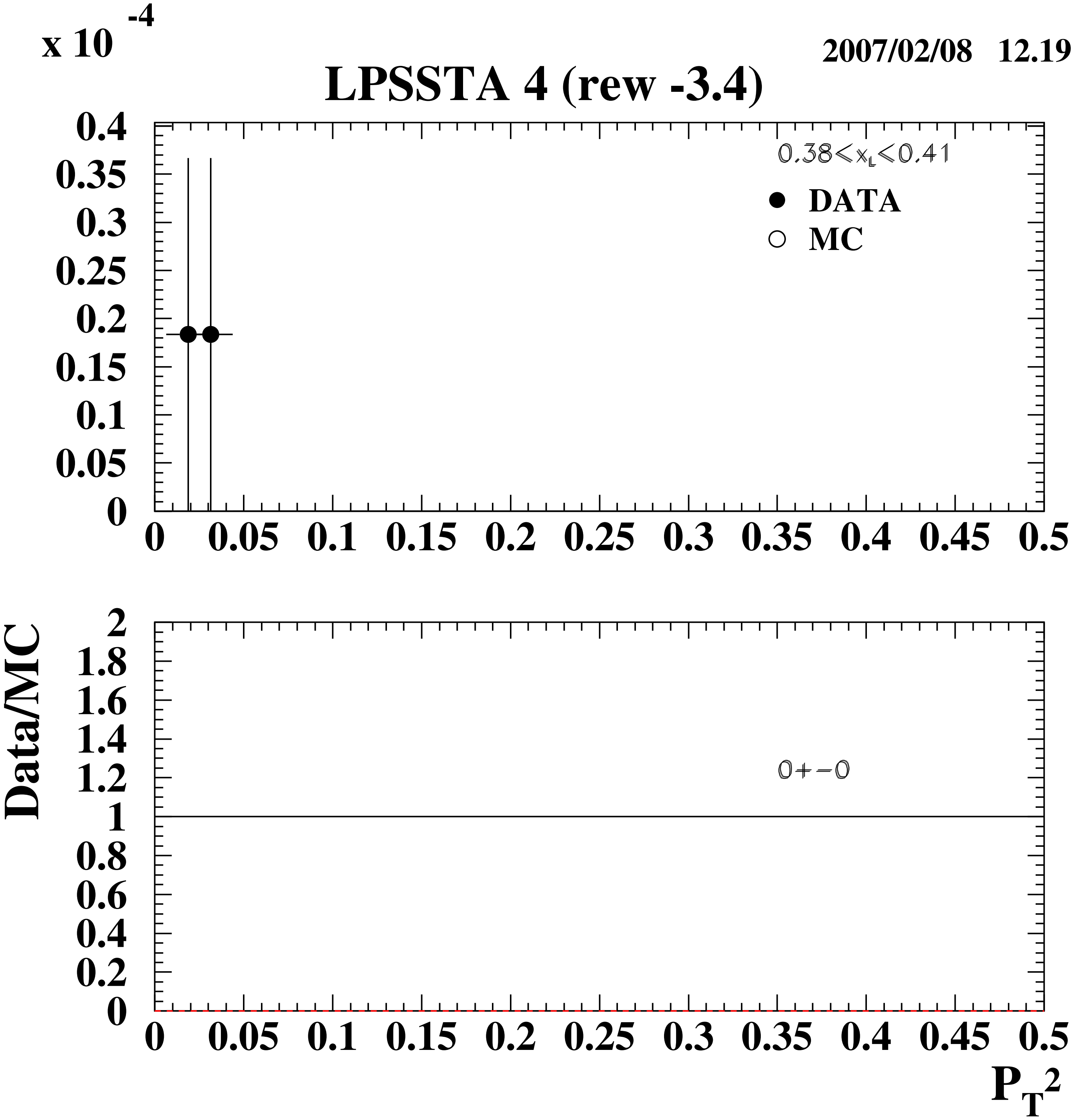




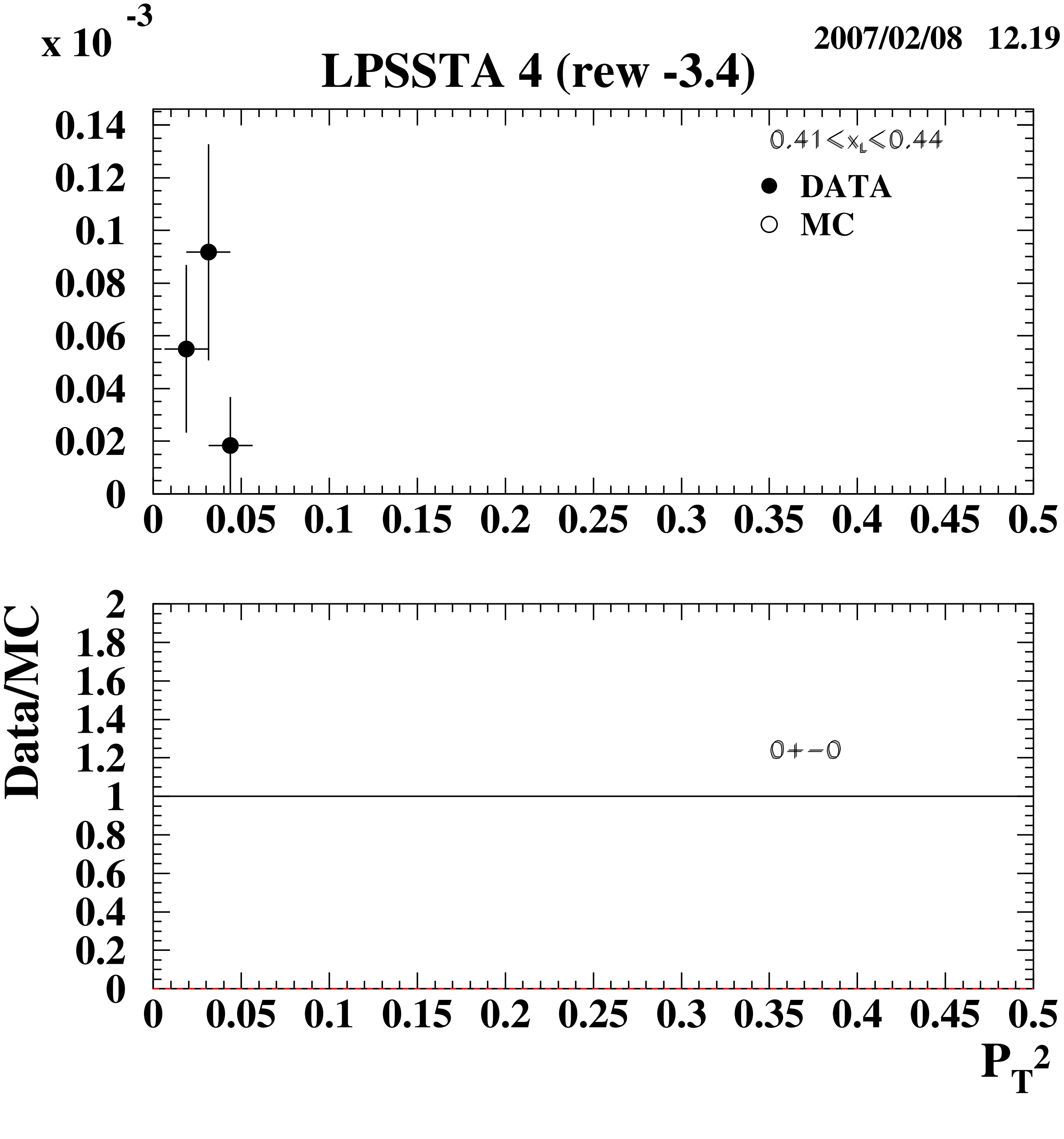
2007/02/08 12.19
LPSSTA 3 (rew -3.4)
0.95<x_L<0.98
DATA
MC
0.94846+-0.114937
Data/MC
P_T^2



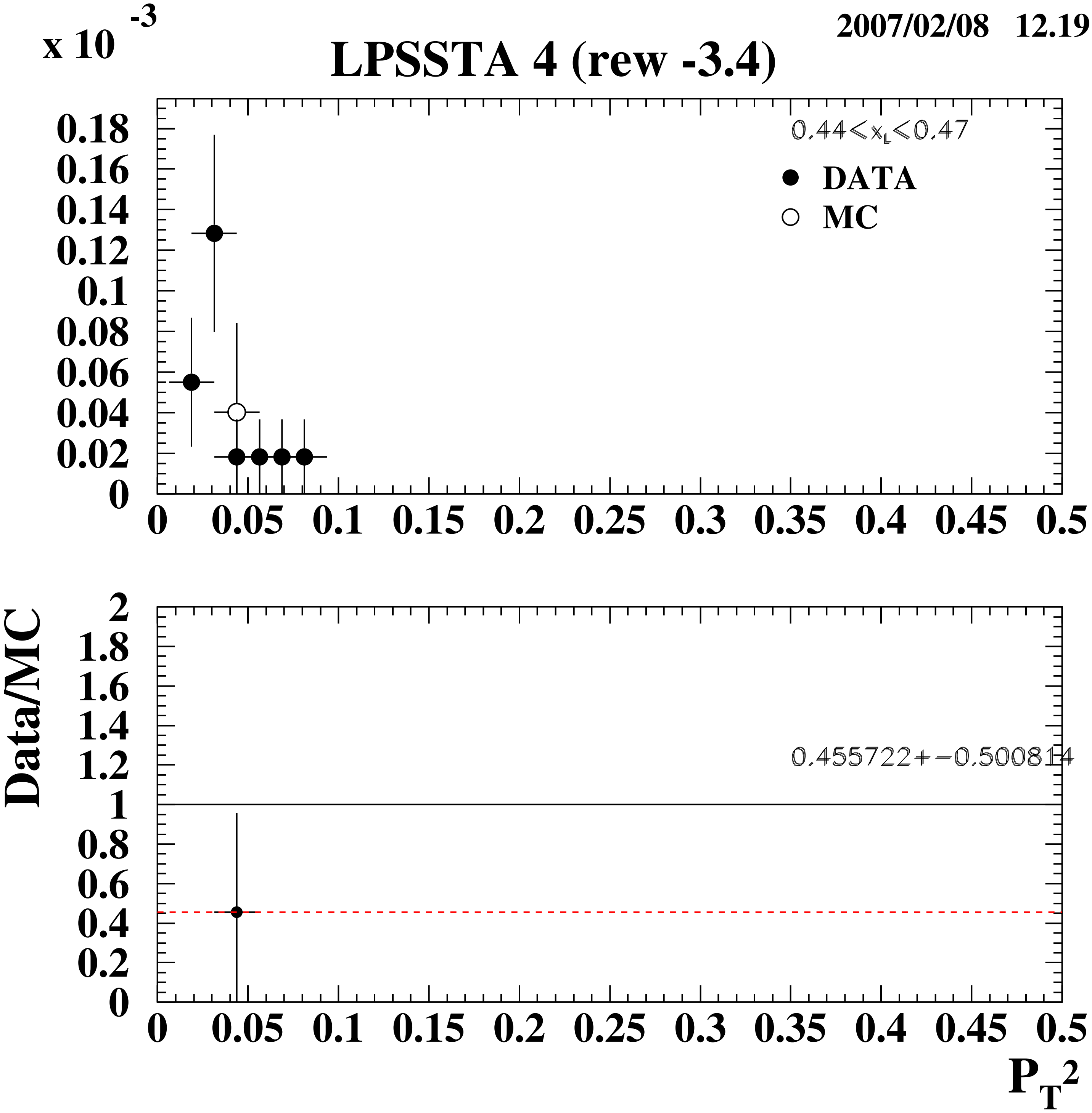
2007/02/08 12.19
LPSSTA 3 (rew -3.4)
0.98<x_L<1.01
DATA
MC
0.969702+-0.0673103
Data/MC
P_T^2



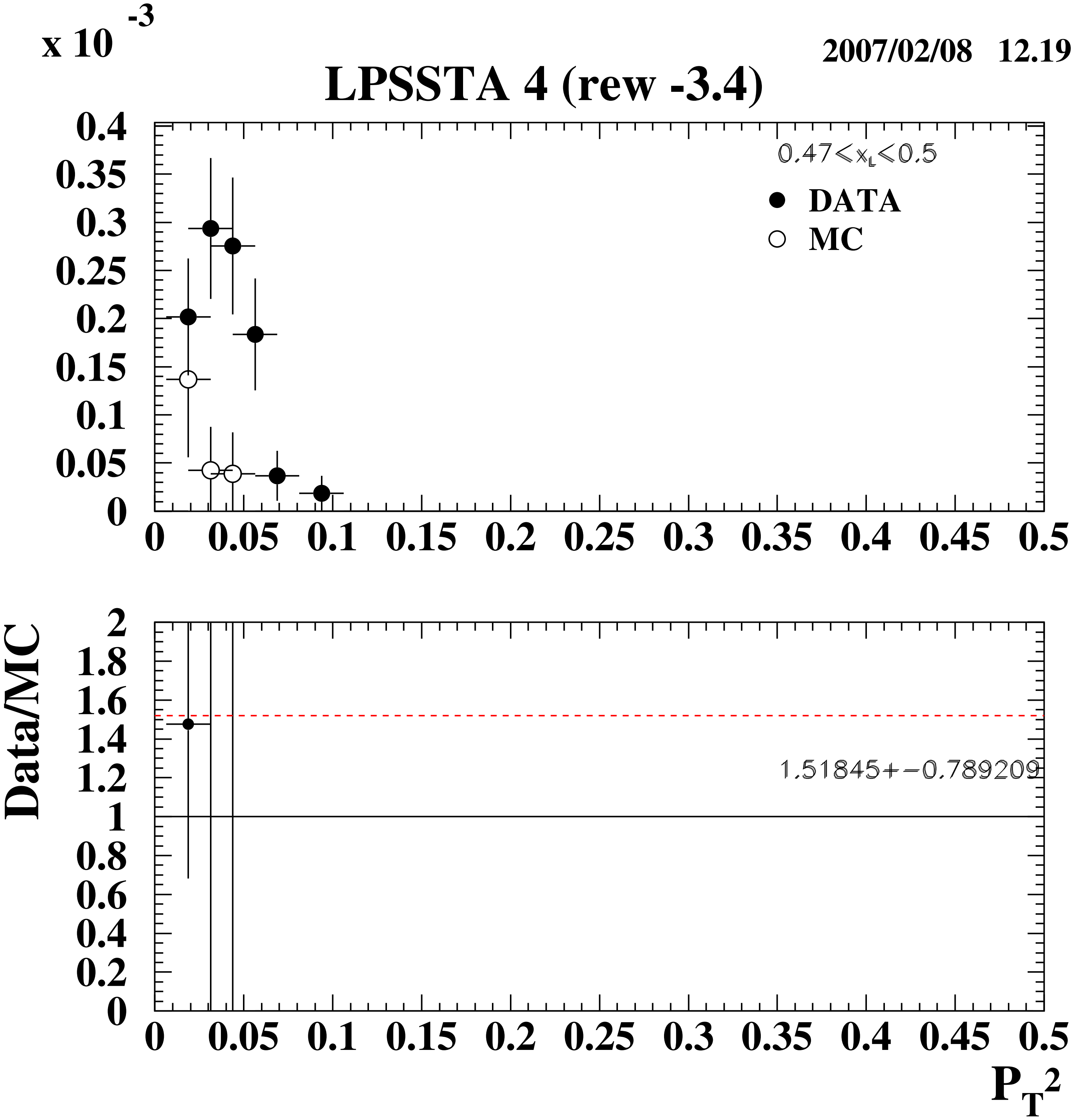
x 10 -4
2007/02/08 12.19
LPSSTA 4 (rew -3.4)
0.38<x_L<0.41
DATA
MC
Data/MC
0+-0
P_T^2



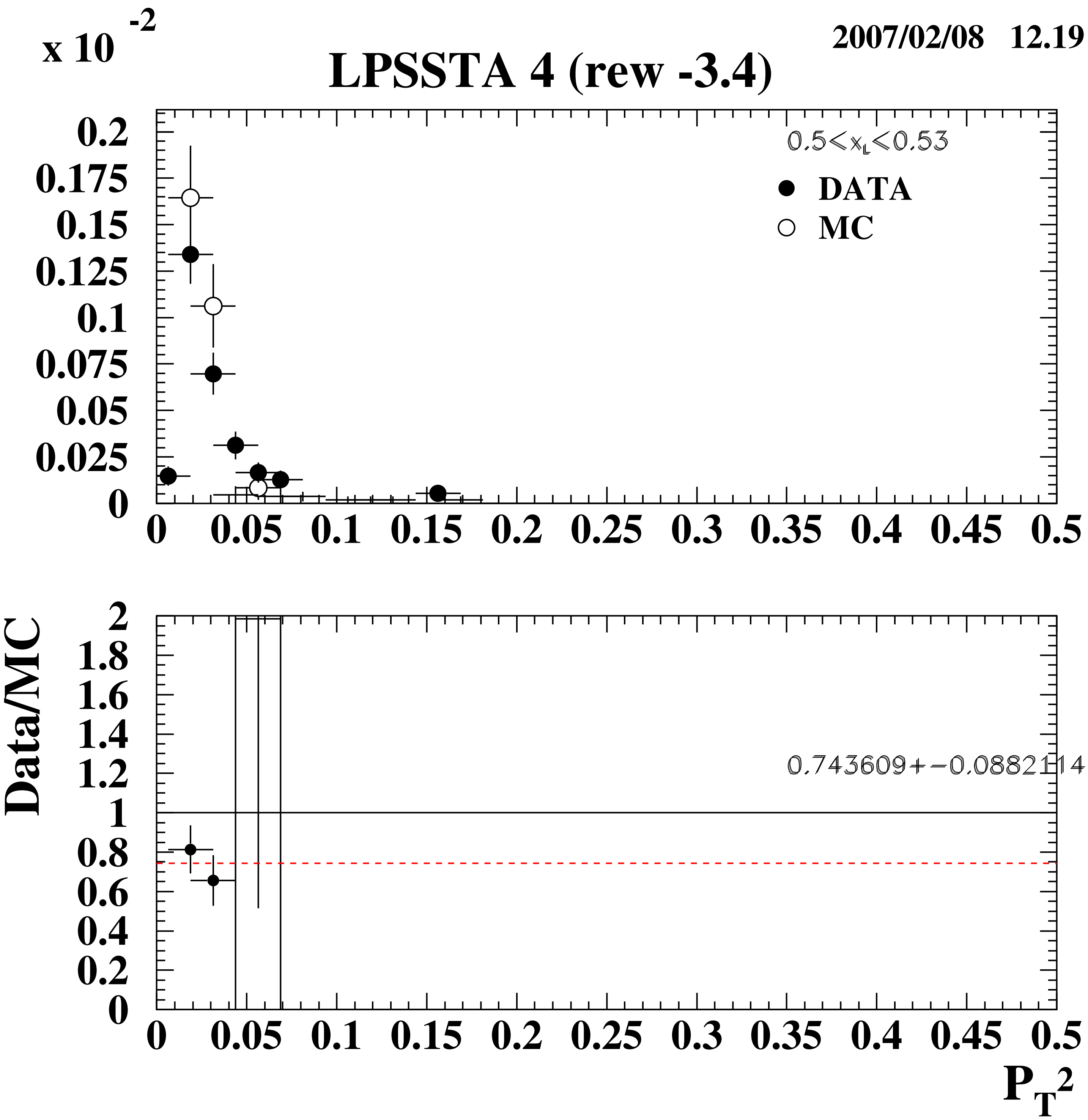
x 10^-3
2007/02/08 12.19
LPSSTA 4 (rew -3.4)
0.41<x_L<0.44
DATA
MC
0+-0
Data/MC
P_T^2



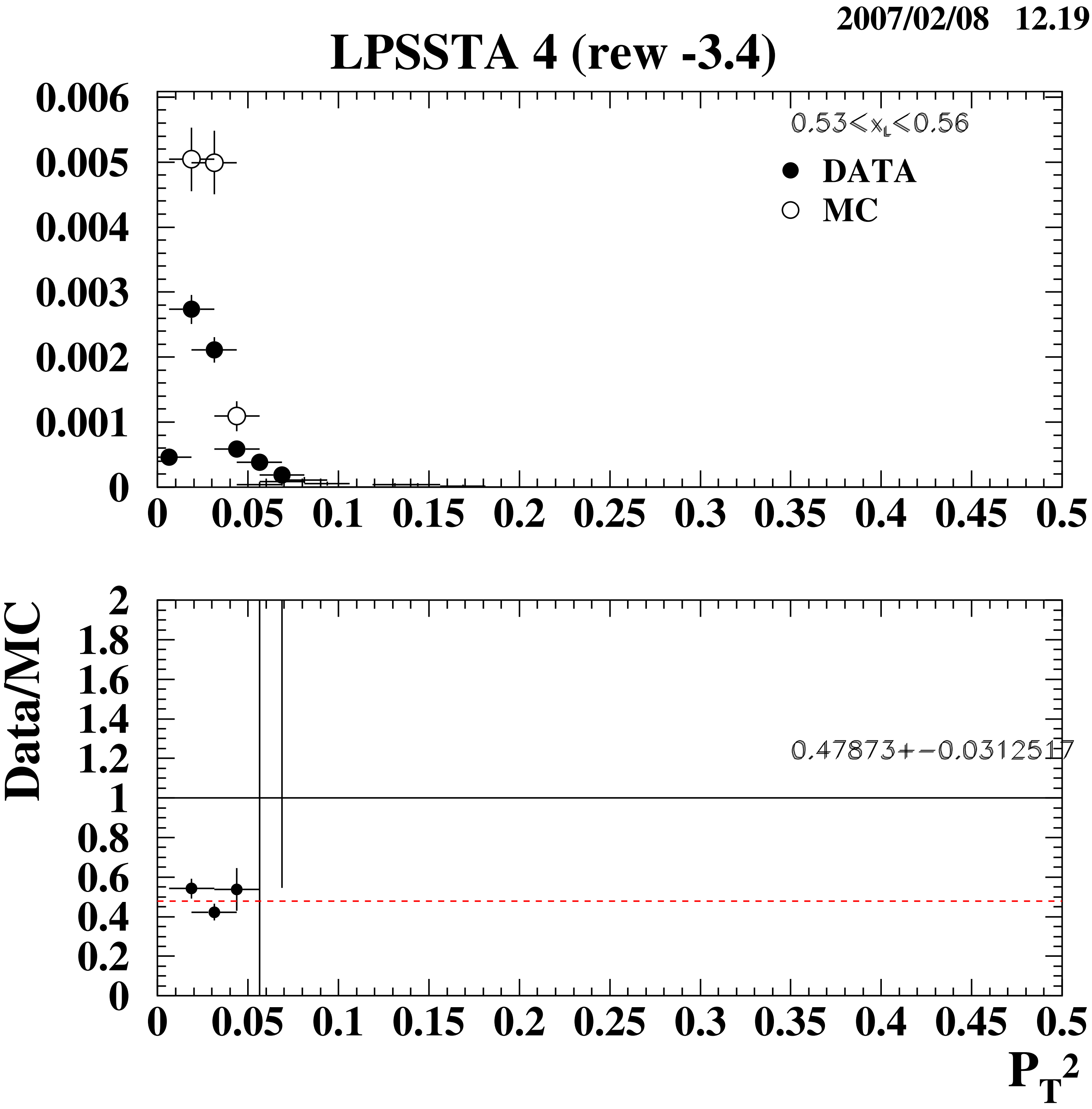
2007/02/08 12.19
LPSSTA 4 (rew -3.4)
x 10^-3
0.44<x_L<0.47
DATA
MC
0.455722+-0.500814
Data/MC
P_T^2



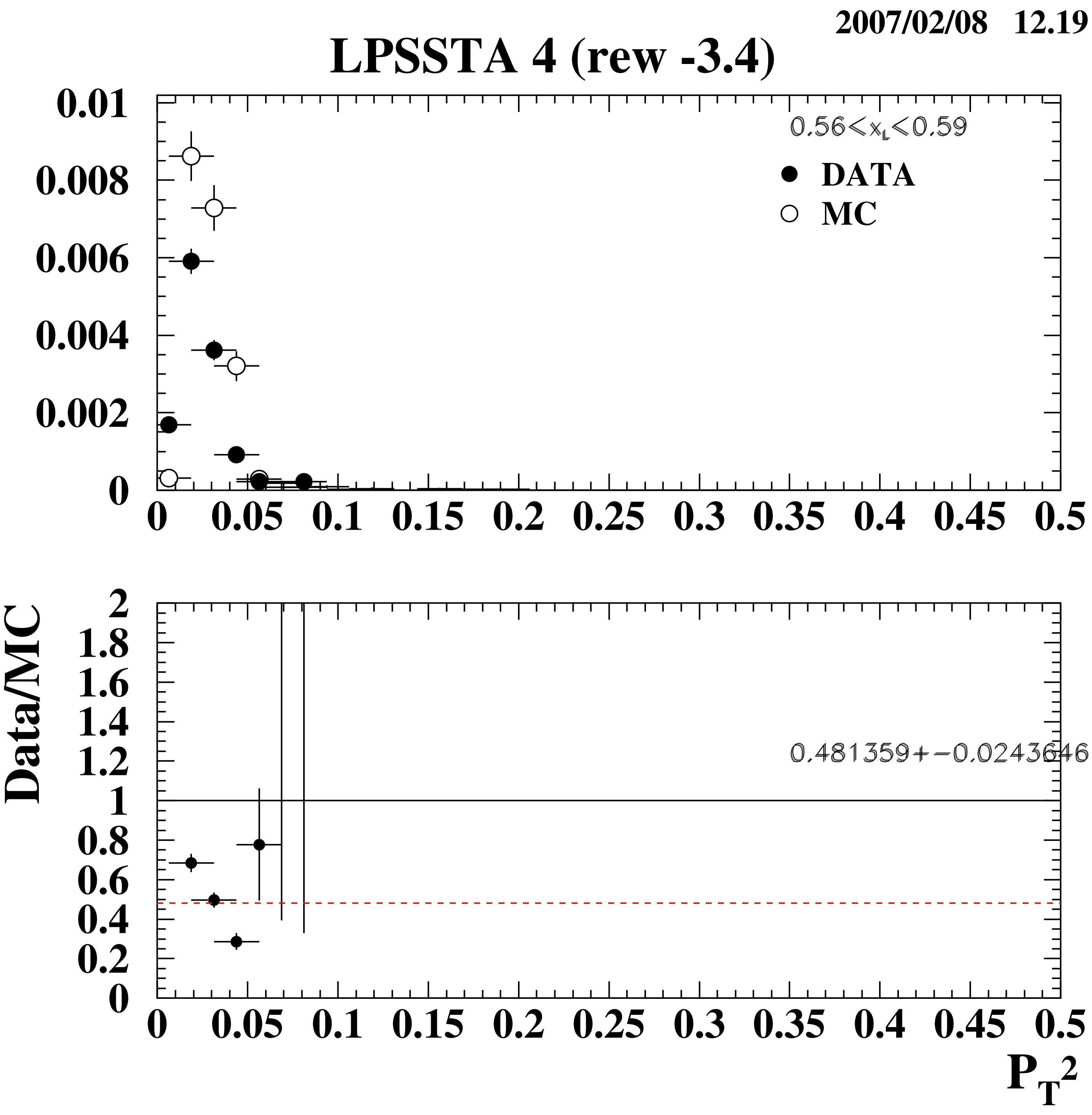
x 10 -3
2007/02/08 12.19
LPSSTA 4 (rew -3.4)
0.47<x_L<0.5
DATA
MC
Data/MC
1.51845+-0.789209
P_T^2



x 10 -2
2007/02/08 12.19
LPSSTA 4 (rew -3.4)
0.5<x_L<0.53
DATA
MC
0
0.025
0.05
0.075
0.1
0.125
0.15
0.175
0.2
0
0.05
0.1
0.15
0.2
0.25
0.3
0.35
0.4
0.45
0.5
Data/MC
0.743609+-0.0882114
0
0.2
0.4
0.6
0.8
1
1.2
1.4
1.6
1.8
2
P_T^2

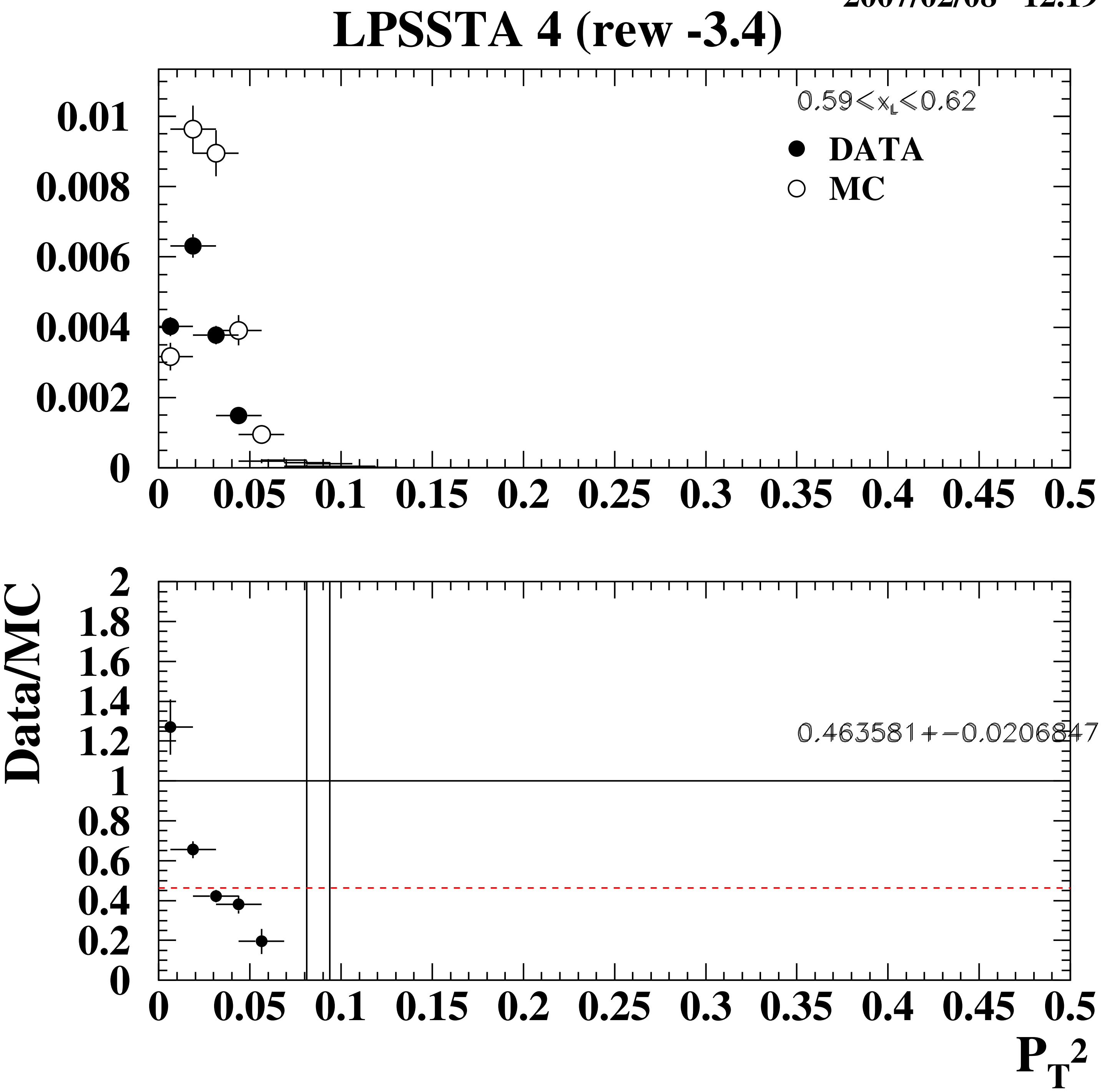


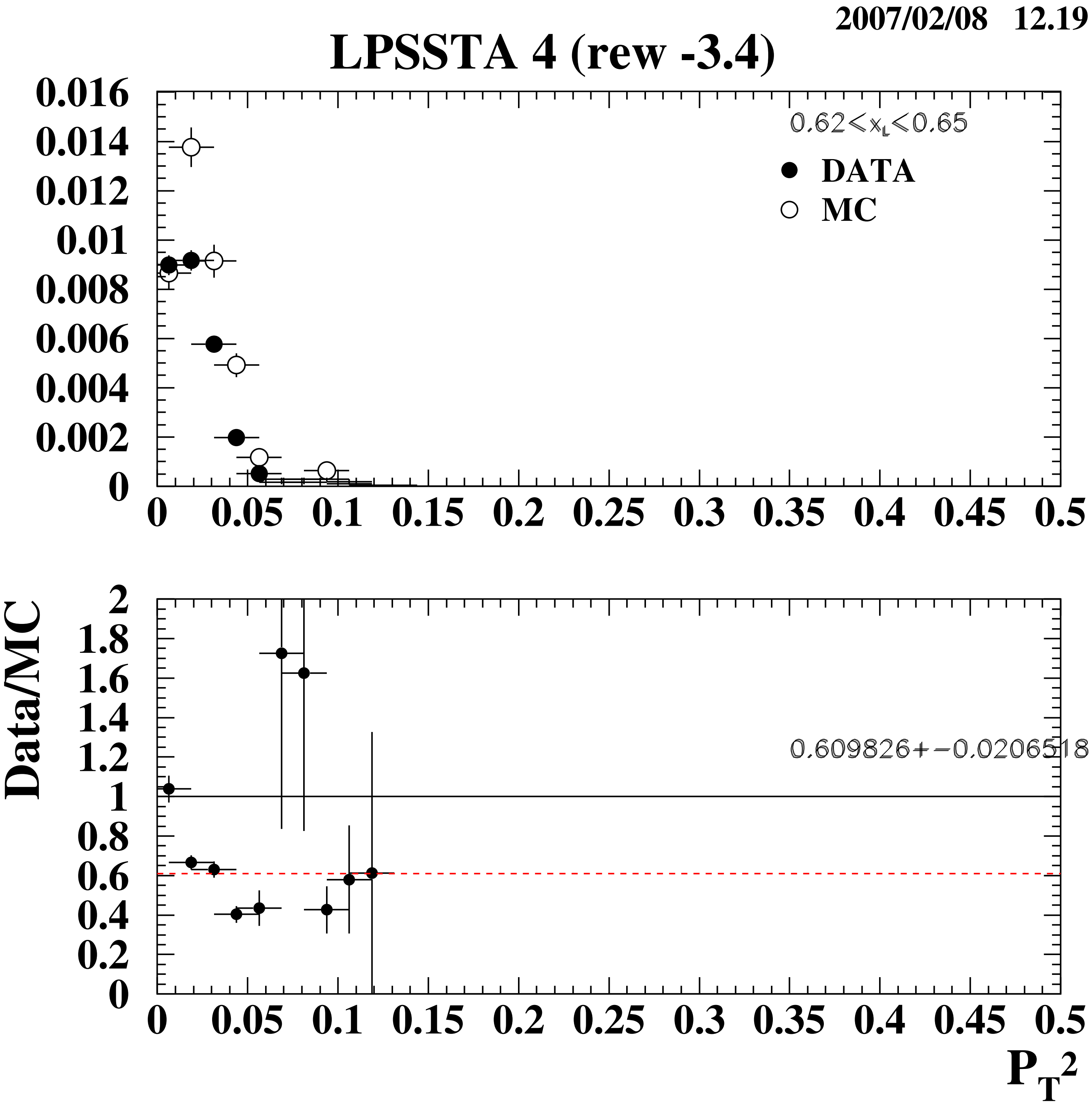
2007/02/08 12.19
LPSSTA 4 (rew -3.4)
0.53<x_L<0.56
DATA
MC
0.47873+-0.0312517
Data/MC
P_T^2



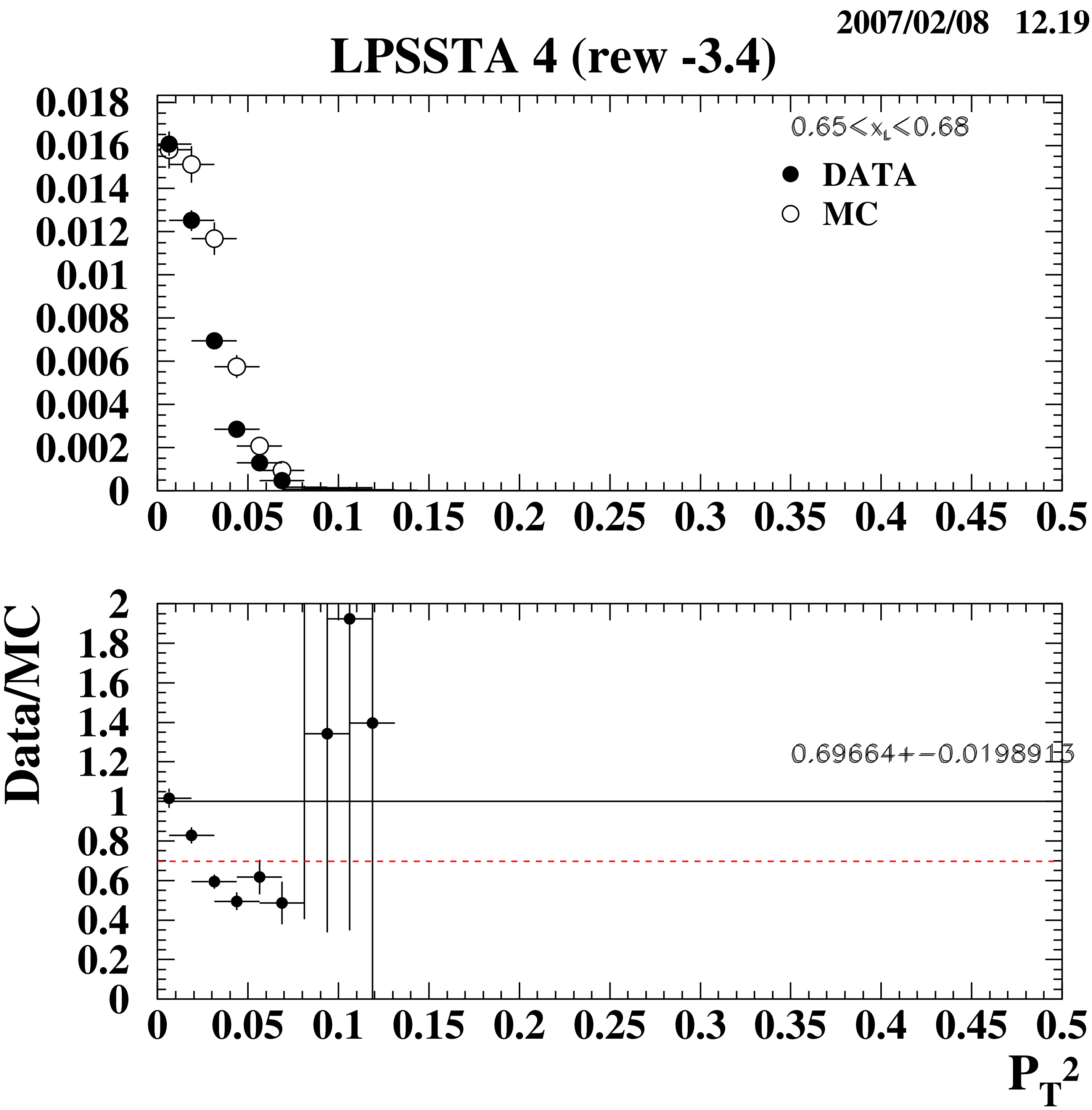
2007/02/08 12.19
LPSSTA 4 (rew -3.4)
0.56<x_L<0.59
DATA
MC
0 0.002 0.004 0.006 0.008 0.01
0 0.05 0.1 0.15 0.2 0.25 0.3 0.35 0.4 0.45 0.5
Data/MC
0 0.2 0.4 0.6 0.8 1 1.2 1.4 1.6 1.8 2
0.481359+-0.0243646
0 0.05 0.1 0.15 0.2 0.25 0.3 0.35 0.4 0.45 0.5
P_T^2

2007/02/08 12.19



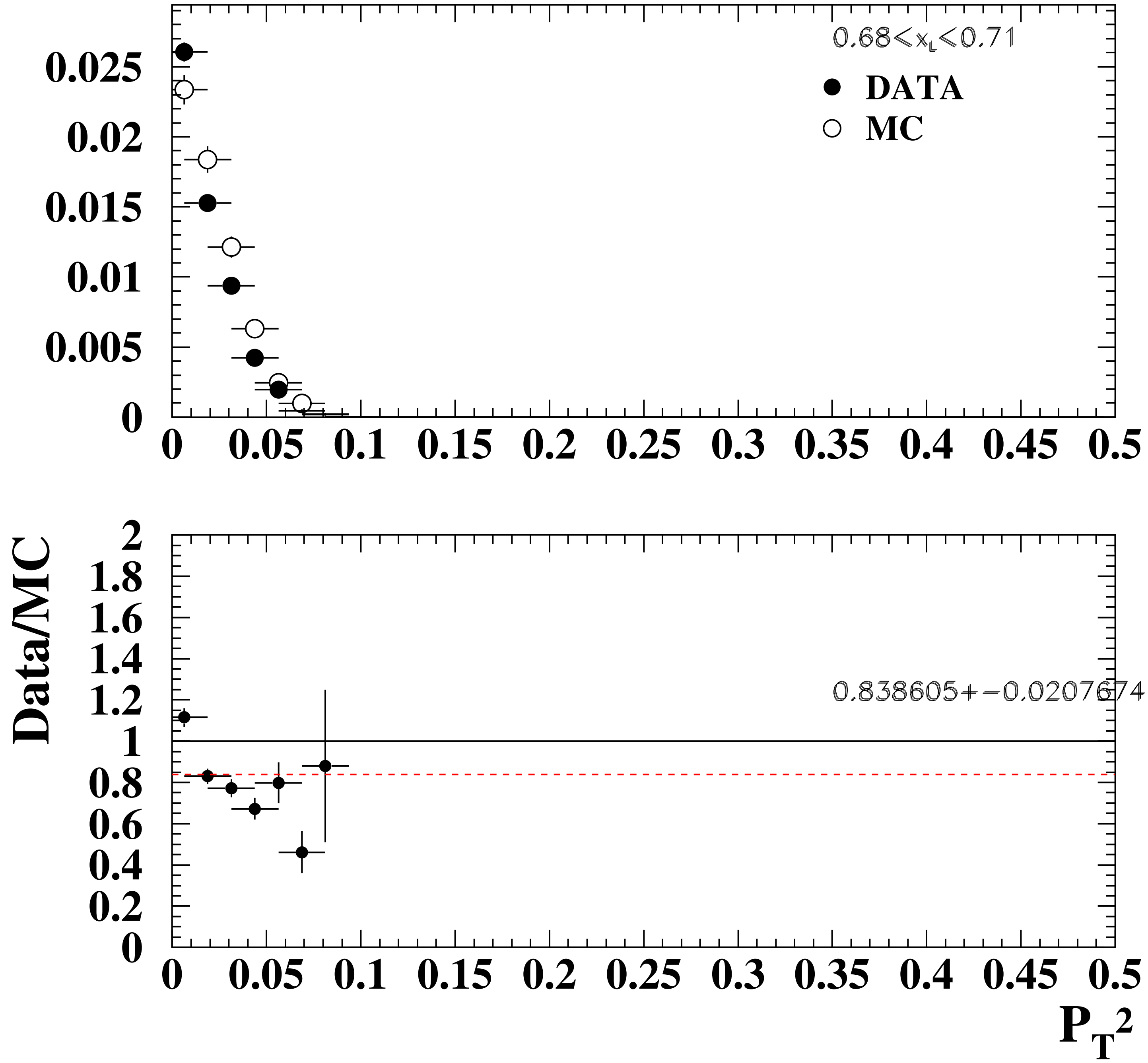


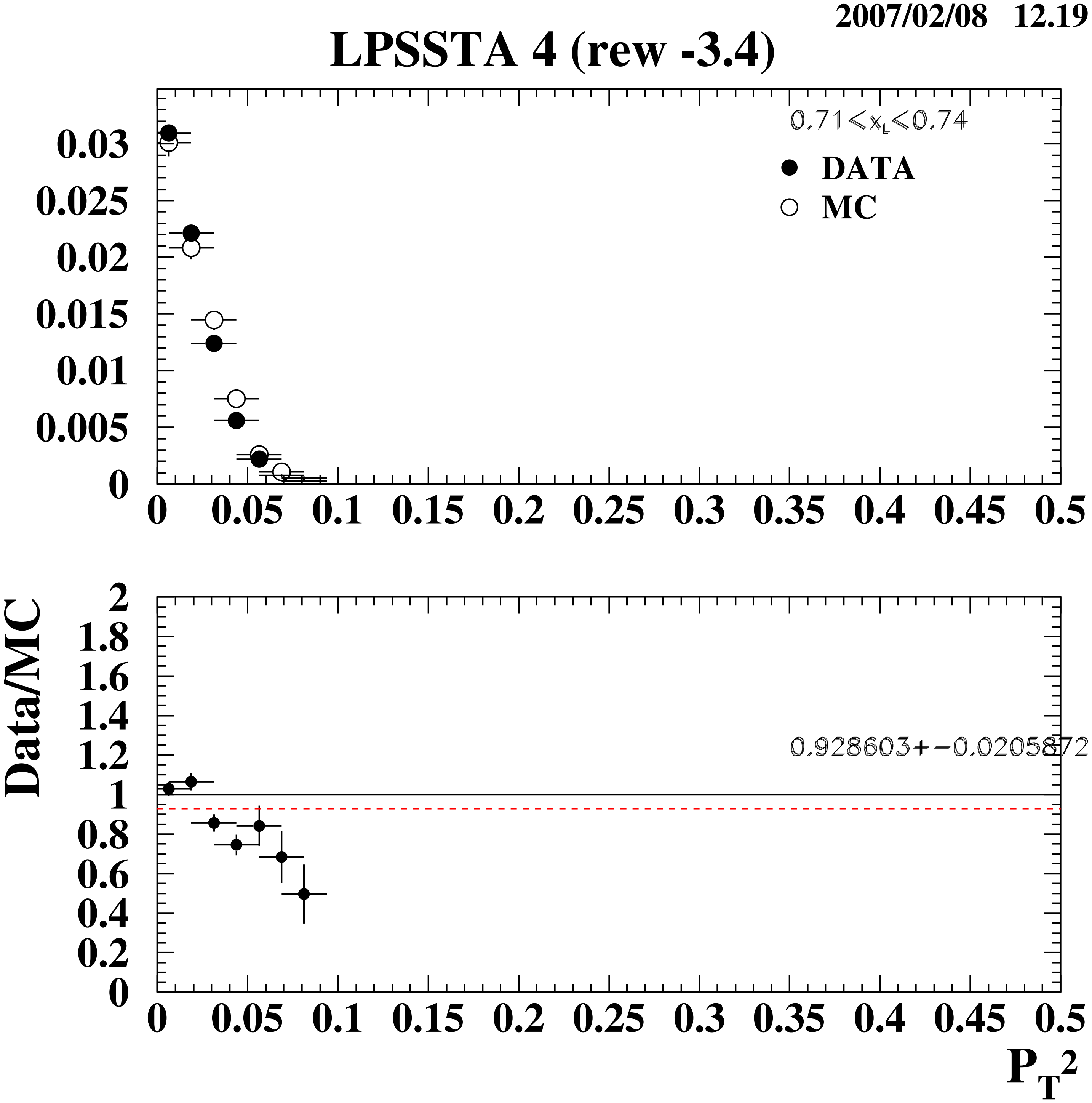
2007/02/08 12.19
LPSSTA 4 (rew -3.4)
0.62<x_L<0.65
DATA
MC
Data/MC
0.609826+-0.0206518
P_T^2

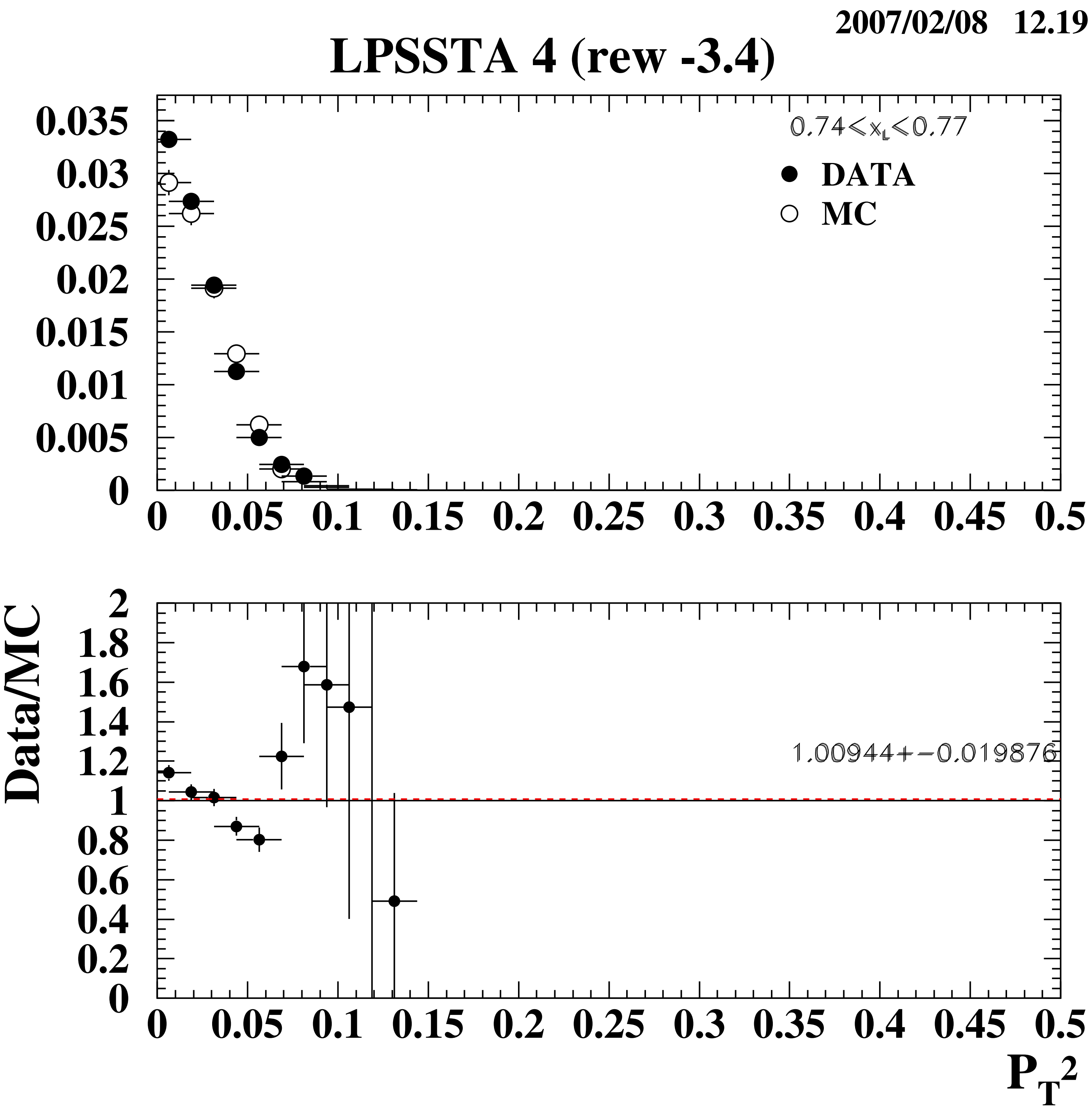

2007/02/08 12.19
LPSSTA 4 (rew -3.4)
0.65<x_L<0.68
DATA
MC
0.69664+-0.0198913
Data/MC
P_T^2
0 0.05 0.1 0.15 0.2 0.25 0.3 0.35 0.4 0.45 0.5
0 0.002 0.004 0.006 0.008 0.01 0.012 0.014 0.016 0.018
0 0.2 0.4 0.6 0.8 1 1.2 1.4 1.6 1.8 2

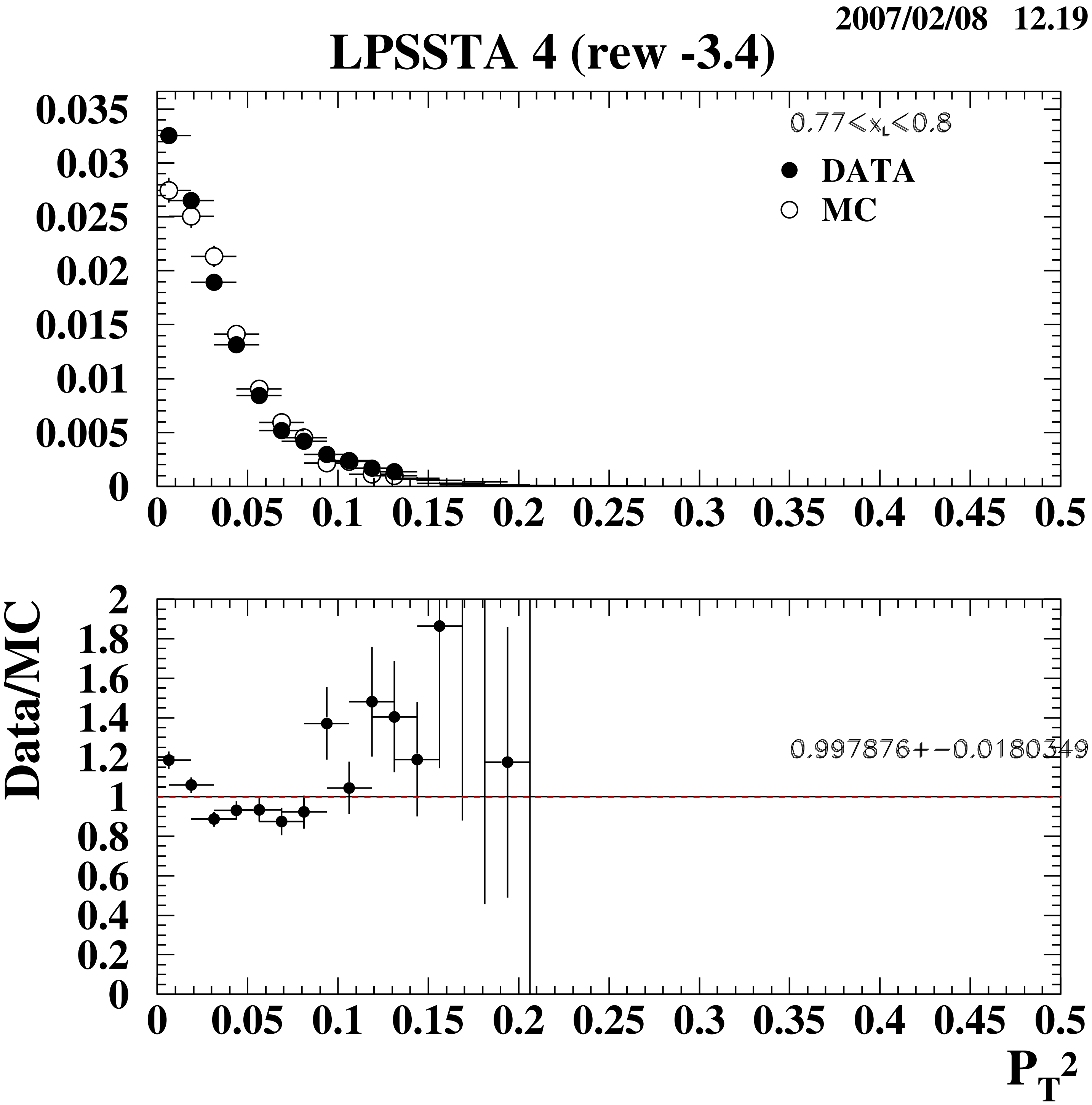
2007/02/08   12.19

LPSSTA 4 (rew -3.4)



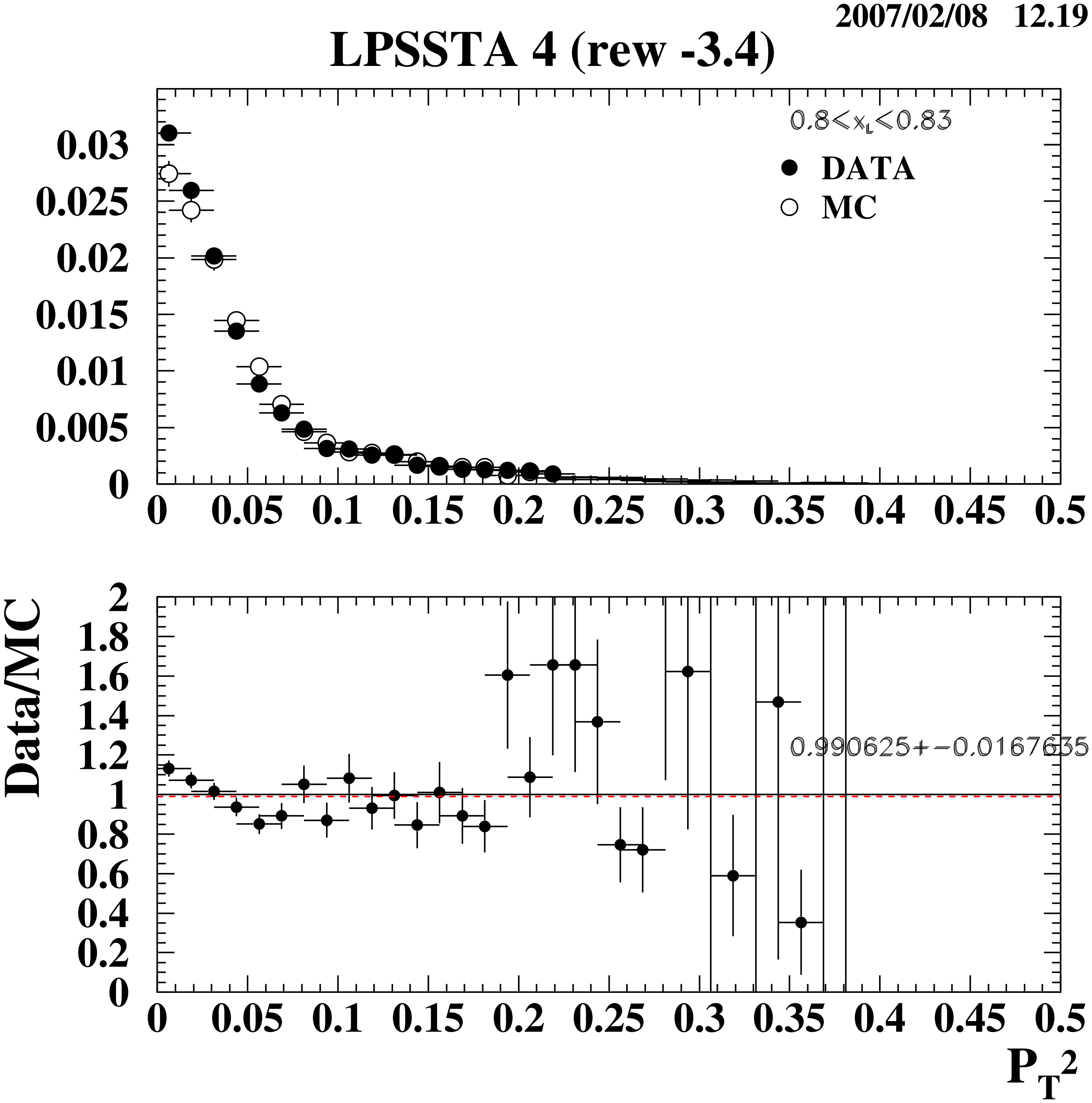

2007/02/08 12.19
LPSSTA 4 (rew -3.4)
0.71<x_L<0.74
DATA
MC
0 0.005 0.01 0.015 0.02 0.025 0.03
0 0.05 0.1 0.15 0.2 0.25 0.3 0.35 0.4 0.45 0.5
Data/MC
0.928603+-0.0205872
0 0.2 0.4 0.6 0.8 1 1.2 1.4 1.6 1.8 2
P_T^2

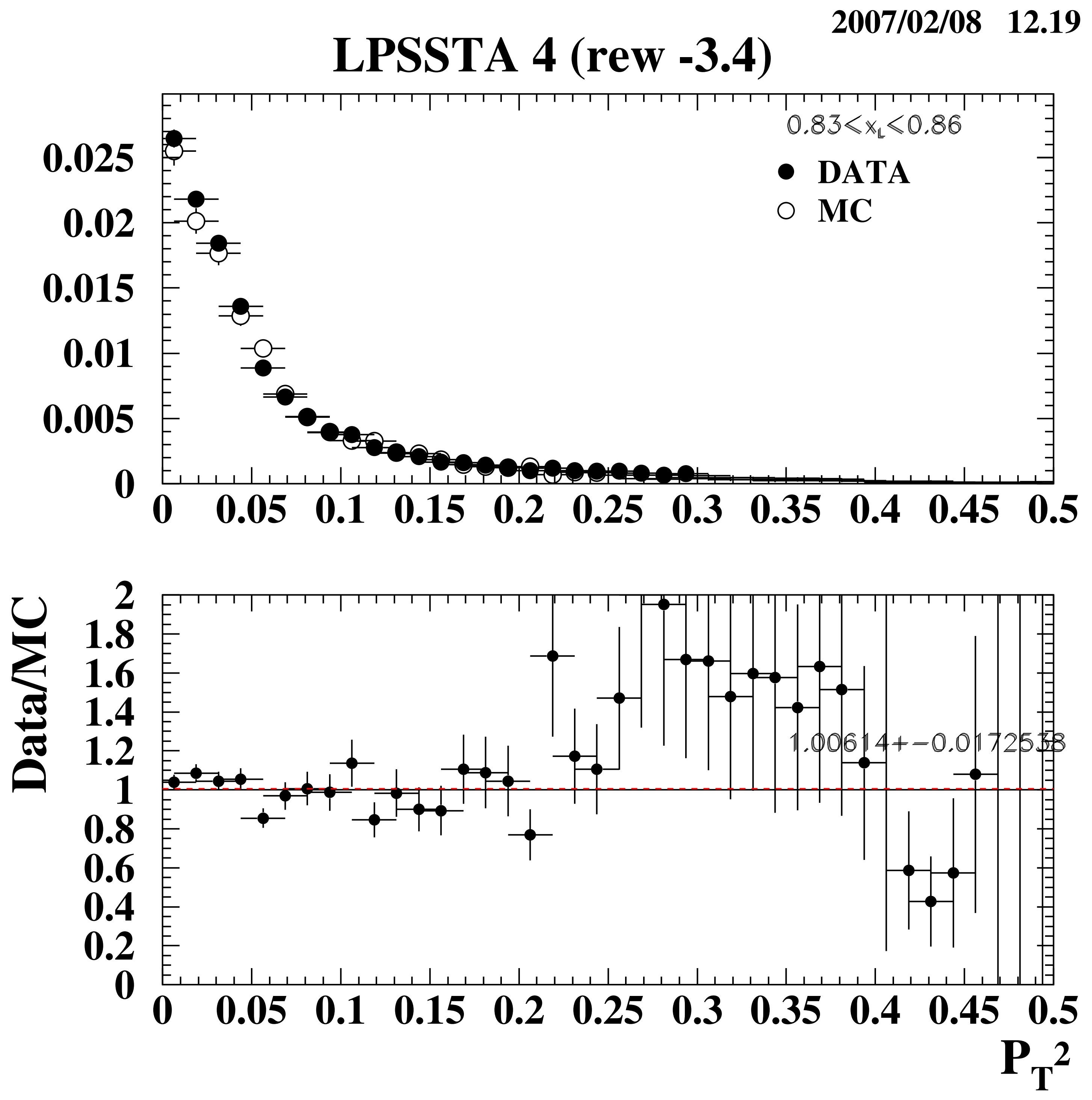

2007/02/08 12.19
LPSSTA 4 (rew -3.4)
0.74<x_L<0.77
DATA
MC
0
0.005
0.01
0.015
0.02
0.025
0.03
0.035
0.05
0.1
0.15
0.2
0.25
0.3
0.35
0.4
0.45
0.5
Data/MC
0.2
0.4
0.6
0.8
1
1.2
1.4
1.6
1.8
2
1.00944+-0.019876
P_T^2

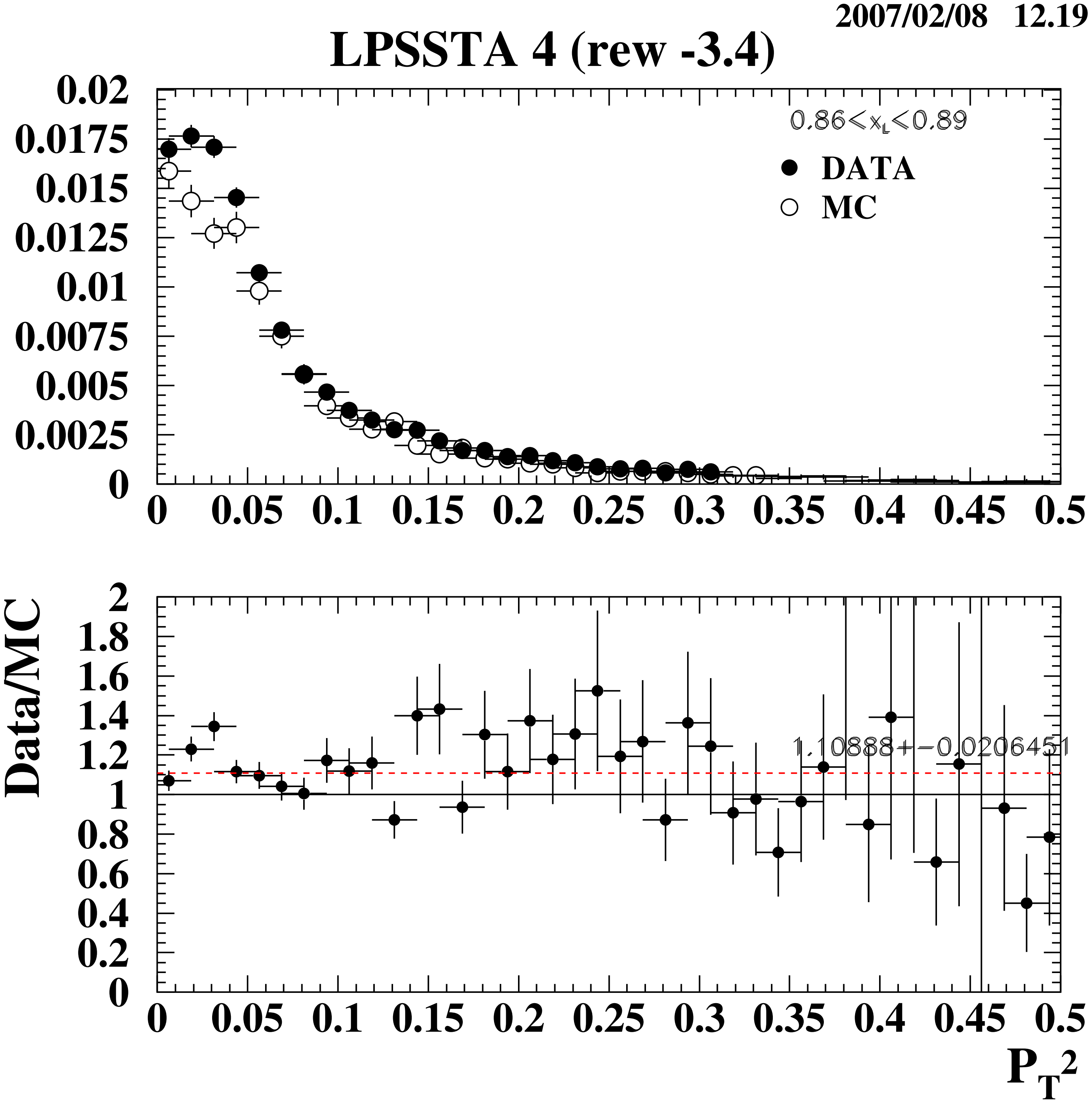


2007/02/08 12.19
LPSSTA 4 (rew -3.4)
0.77<x_L<0.8
DATA
MC
0.997876+-0.0180349
Data/MC
P_T^2

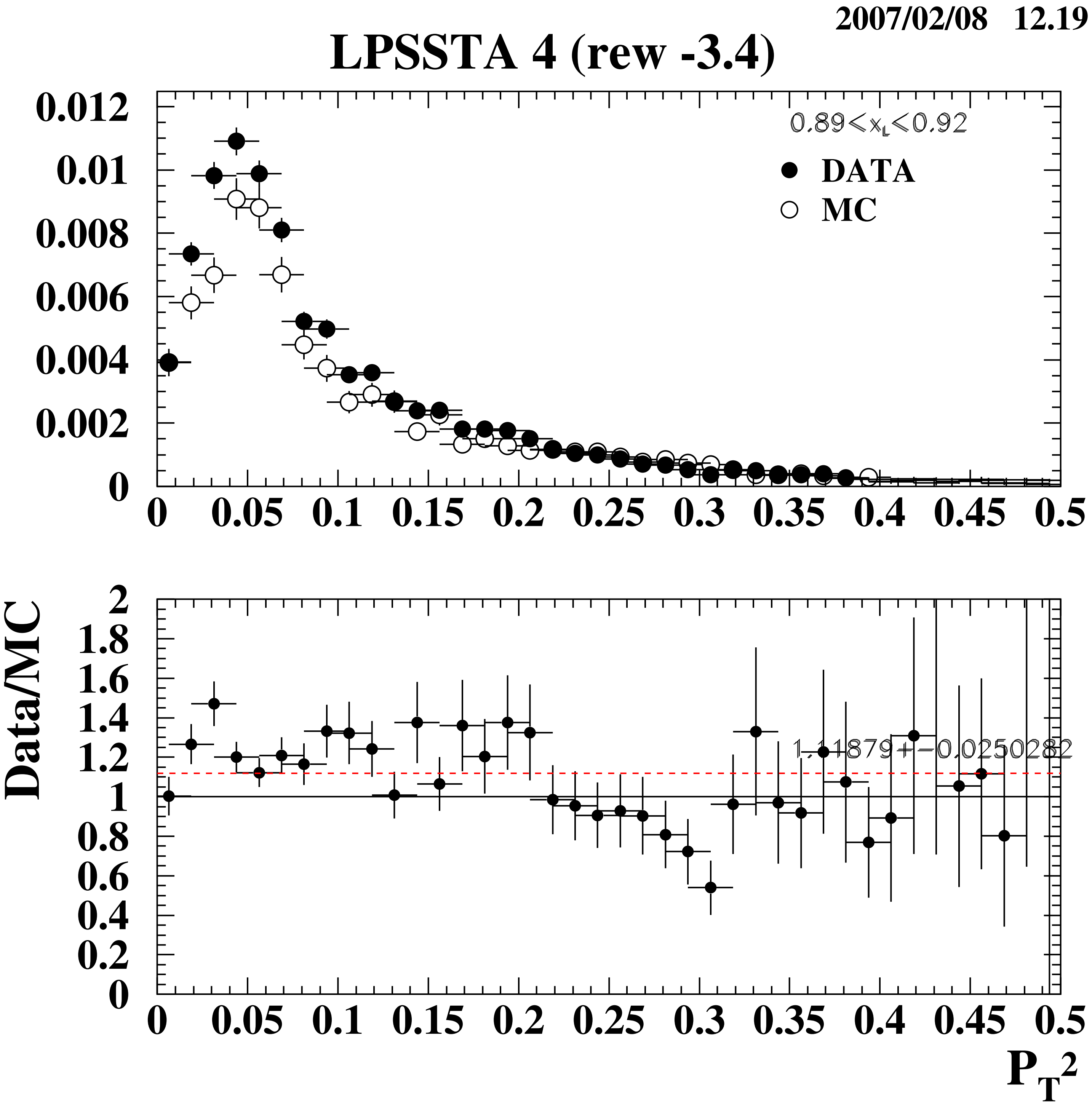
2007/02/08 12.19



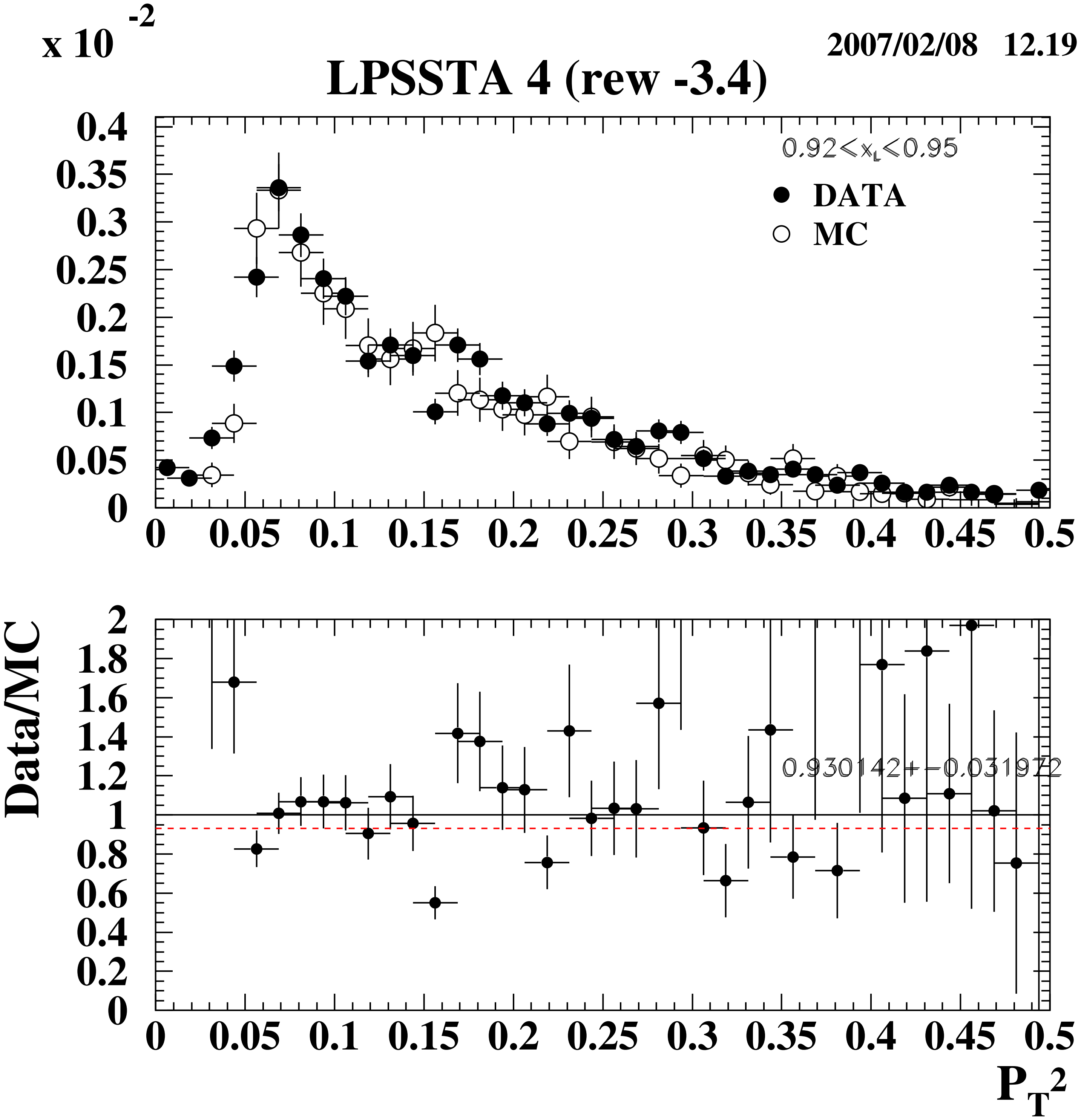

2007/02/08 12.19
LPSSTA 4 (rew -3.4)
0.83<x_L<0.86
DATA
MC
Data/MC
1.00614+-0.0172538
P_T^2



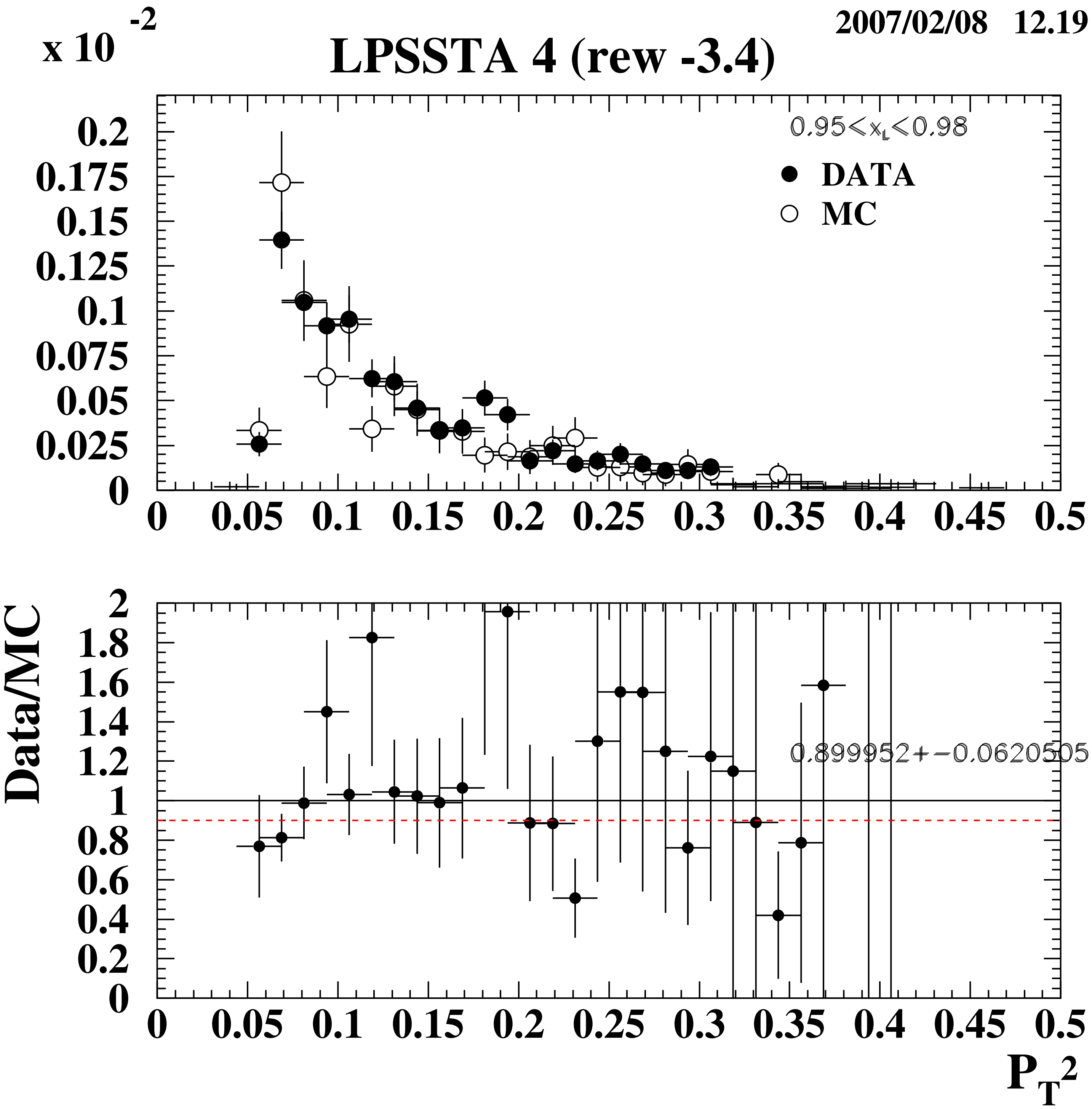
2007/02/08 12.19
LPSSTA 4 (rew -3.4)
0.86<x_L<0.89
DATA
MC
Data/MC
1.10888+-0.0206451
P_T^2



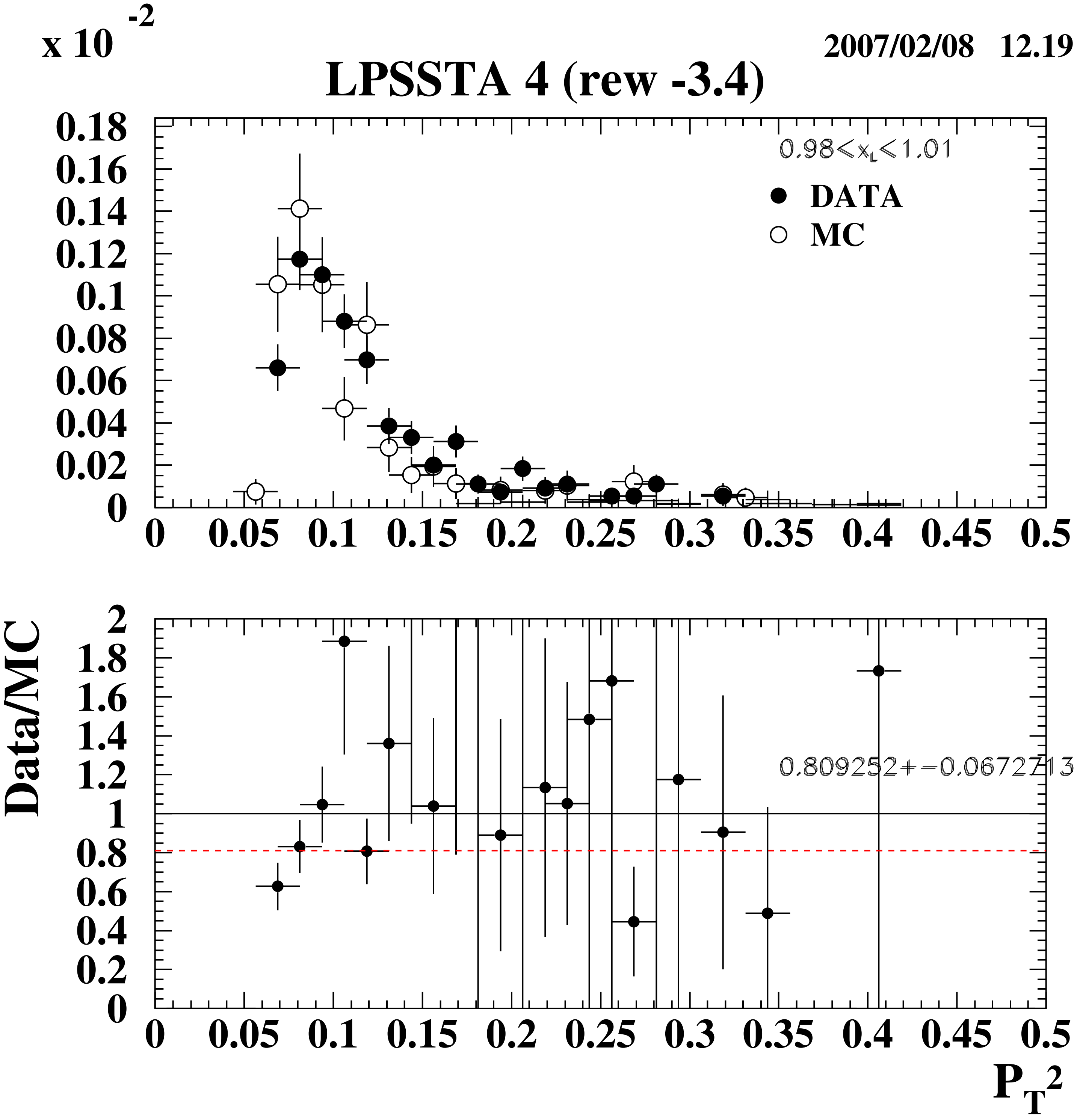
2007/02/08 12.19
LPSSTA 4 (rew -3.4)
0.89<x_L<0.92
DATA
MC
Data/MC
1.11879+-0.0250282
P_T^2



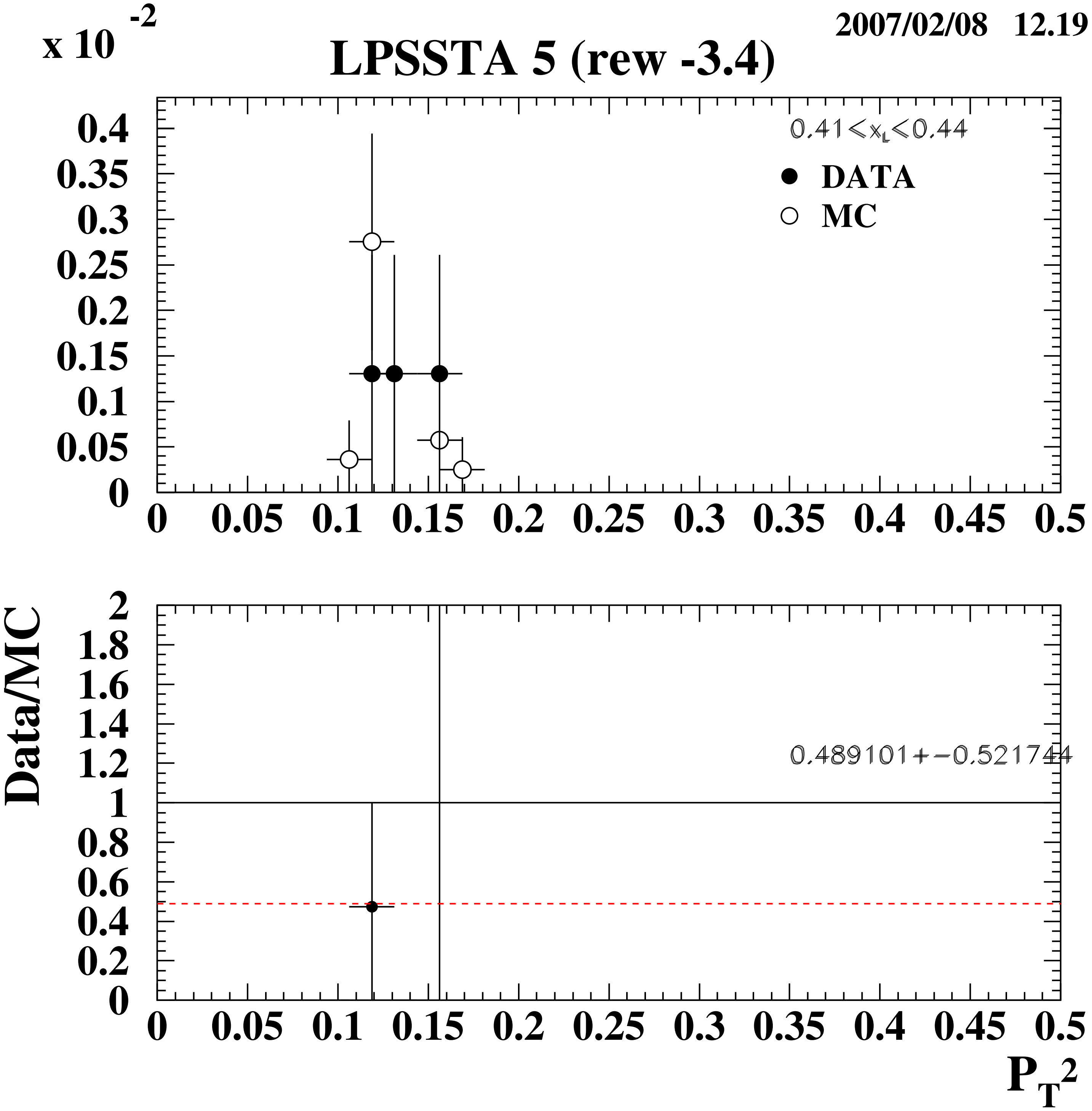
x 10 -2
2007/02/08 12.19
LPSSTA 4 (rew -3.4)
0.92<x_L<0.95
DATA
MC
0.930142+-0.031972
Data/MC
P_T^2



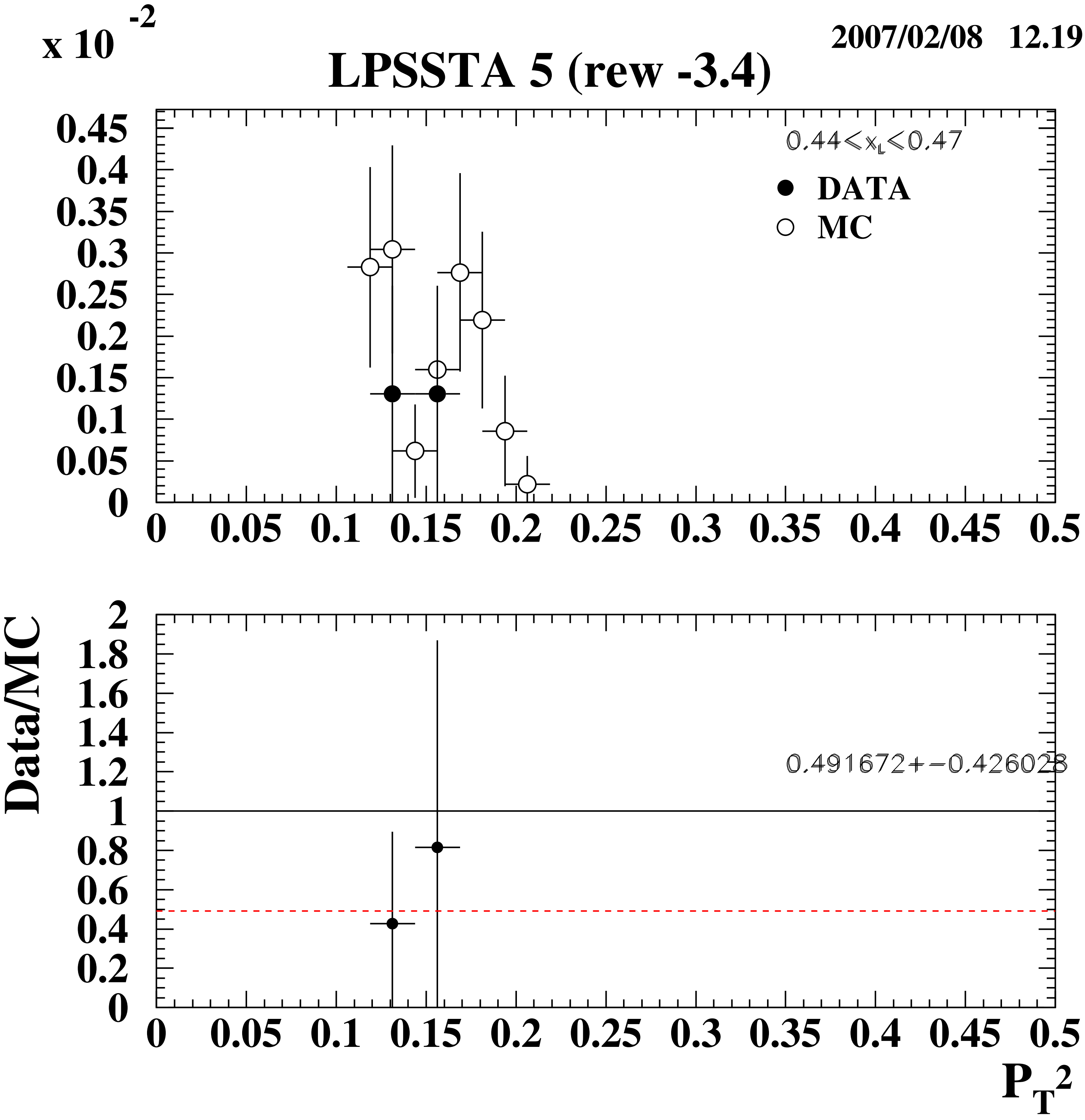
2007/02/08 12.19
x 10^-2
LPSSTA 4 (rew -3.4)
0.95<x_L<0.98
DATA
MC
0 0.025 0.05 0.075 0.1 0.125 0.15 0.175 0.2
0 0.05 0.1 0.15 0.2 0.25 0.3 0.35 0.4 0.45 0.5
Data/MC
0 0.2 0.4 0.6 0.8 1 1.2 1.4 1.6 1.8 2
0.899952+-0.0620505
0 0.05 0.1 0.15 0.2 0.25 0.3 0.35 0.4 0.45 0.5
P_T^2



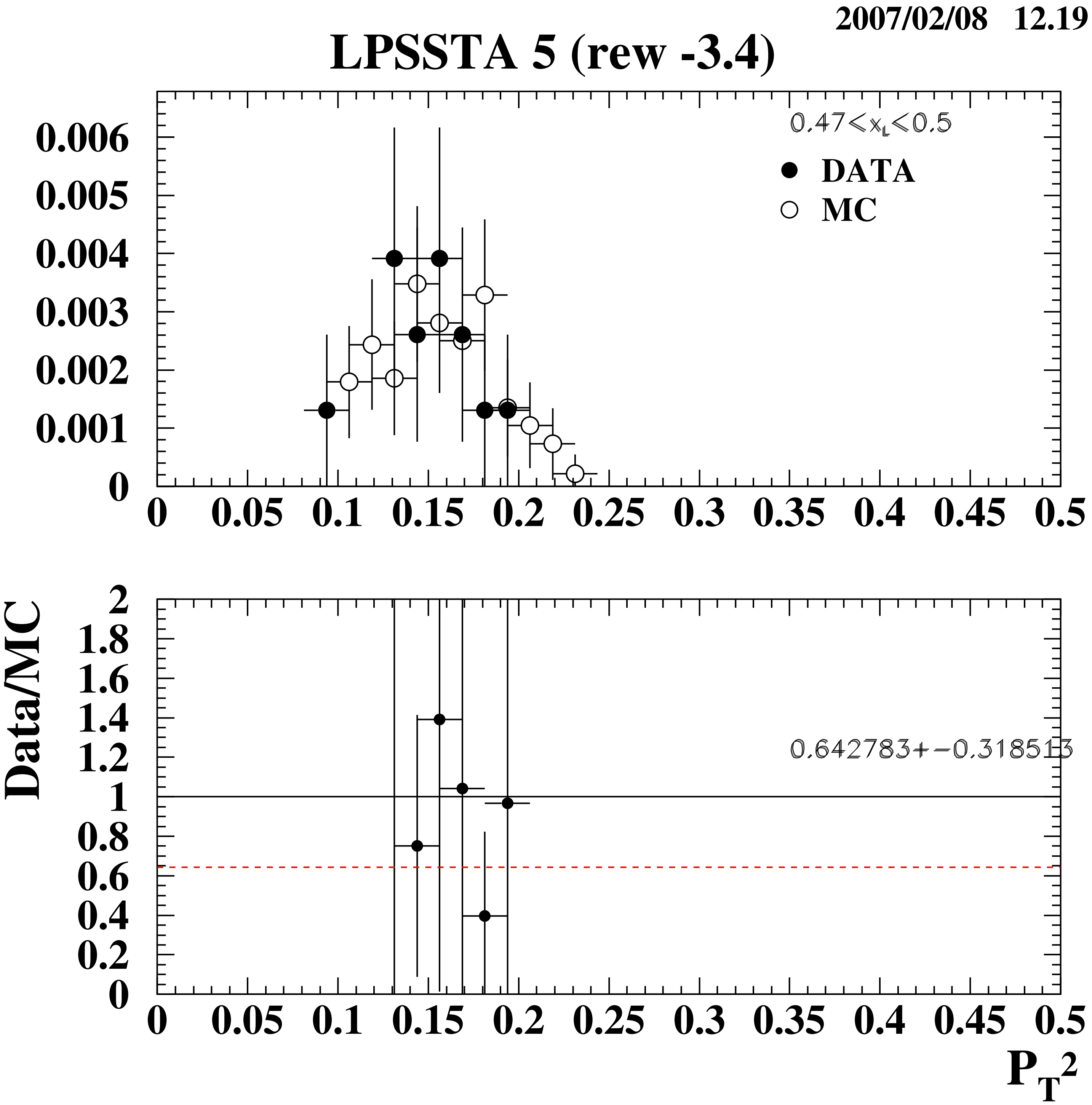
x 10 -2
2007/02/08 12.19
LPSSTA 4 (rew -3.4)
0.98<x_L<1.01
DATA
MC
0 0.02 0.04 0.06 0.08 0.1 0.12 0.14 0.16 0.18
0 0.05 0.1 0.15 0.2 0.25 0.3 0.35 0.4 0.45 0.5
Data/MC
0.809252+-0.0672713
0 0.2 0.4 0.6 0.8 1 1.2 1.4 1.6 1.8 2
0 0.05 0.1 0.15 0.2 0.25 0.3 0.35 0.4 0.45 0.5
P_T^2

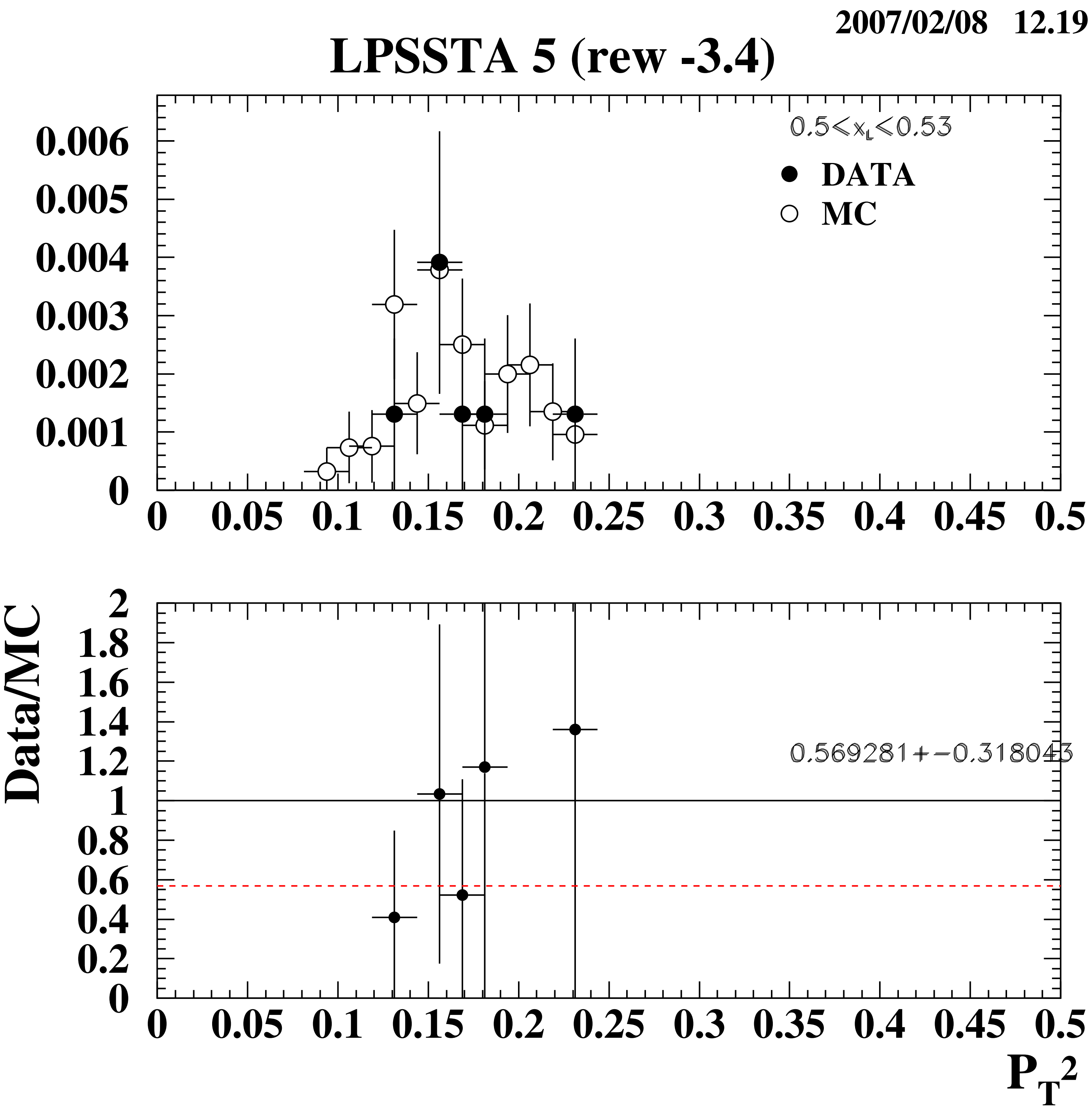


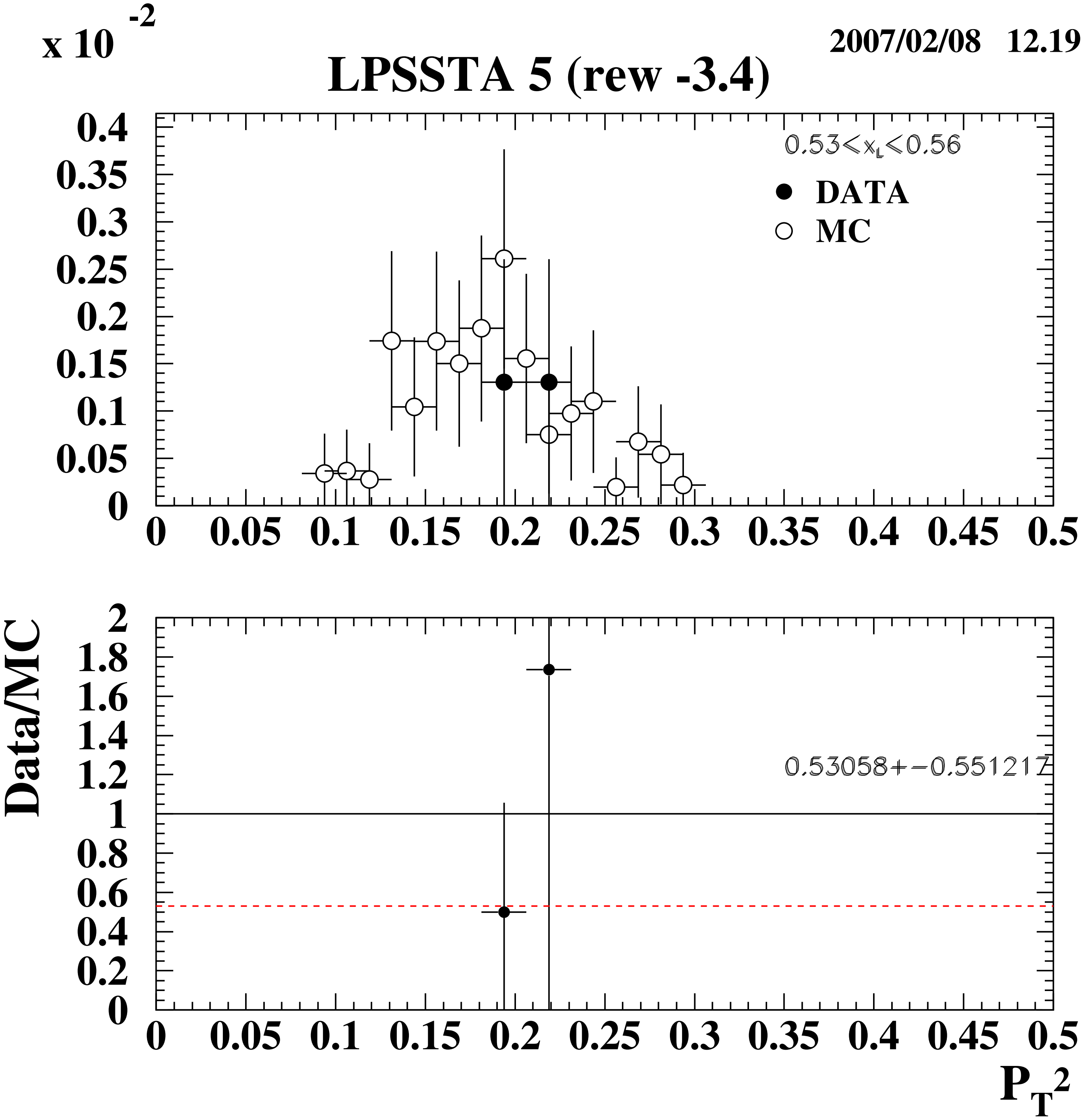
2007/02/08 12.19
LPSSTA 5 (rew -3.4)
x 10 -2
0.41<x_L<0.44
DATA
MC
0.489101+-0.521744
Data/MC
P_T^2



x 10 -2
2007/02/08 12.19
LPSSTA 5 (rew -3.4)
0.44<x_L<0.47
DATA
MC
0.491672+-0.426028
Data/MC
P_T^2

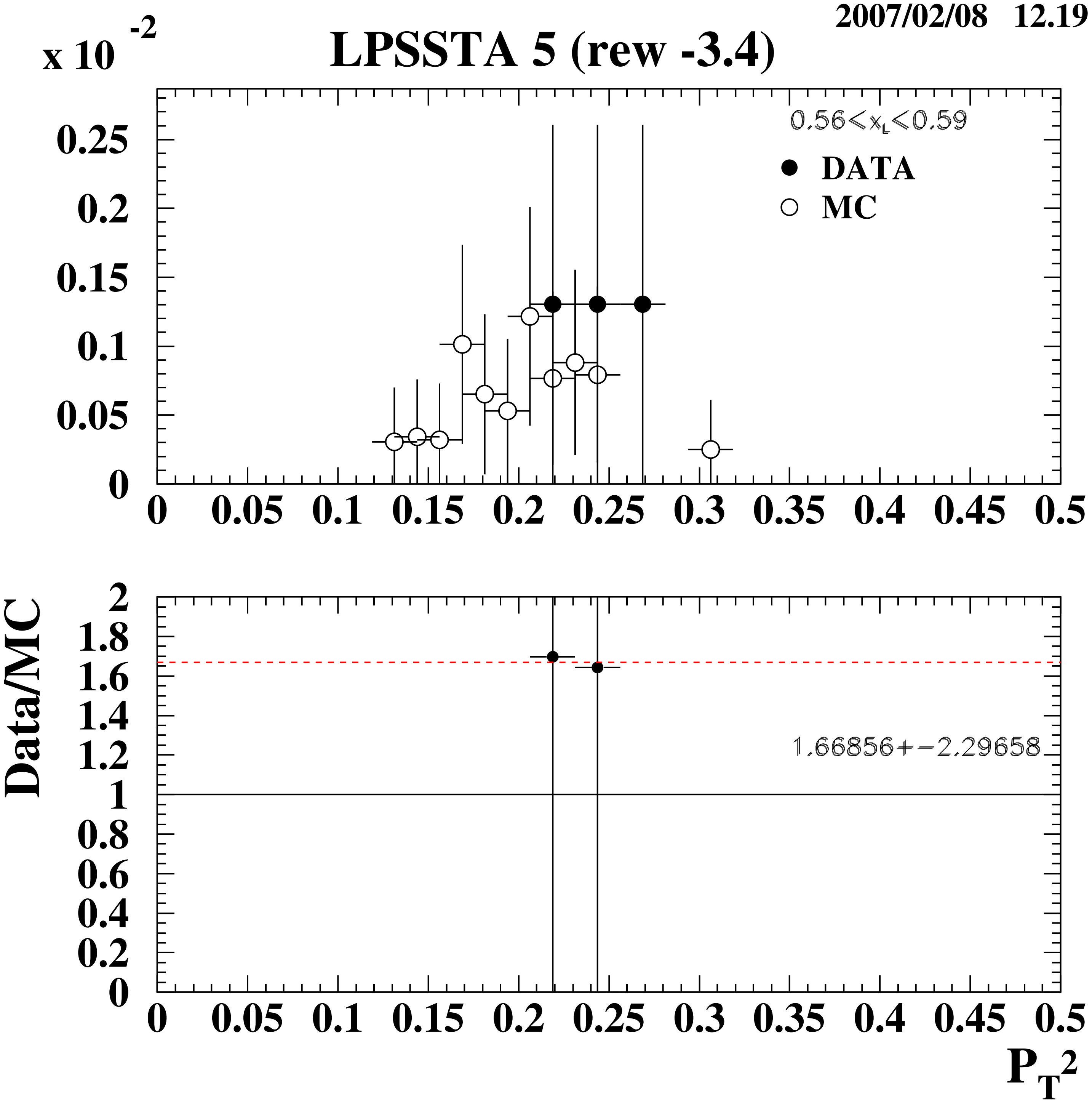

2007/02/08 12.19
LPSSTA 5 (rew -3.4)
0.47<x_L<0.5
DATA
MC
Data/MC
0.642783+-0.318513
P_T^2

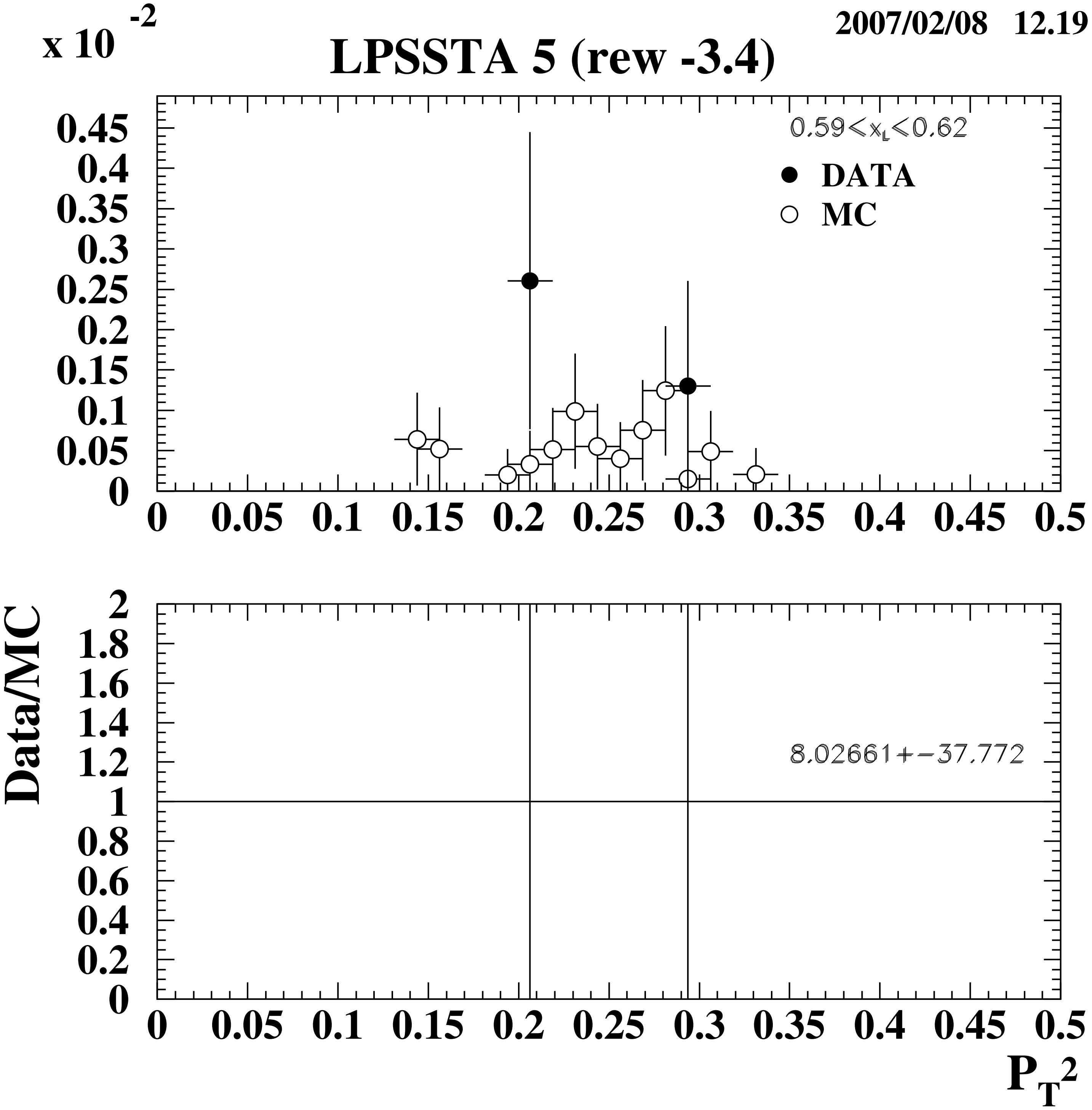

2007/02/08 12.19
LPSSTA 5 (rew -3.4)
0.5<x_L<0.53
DATA
MC
0.569281+-0.318043
Data/MC
P_T^2

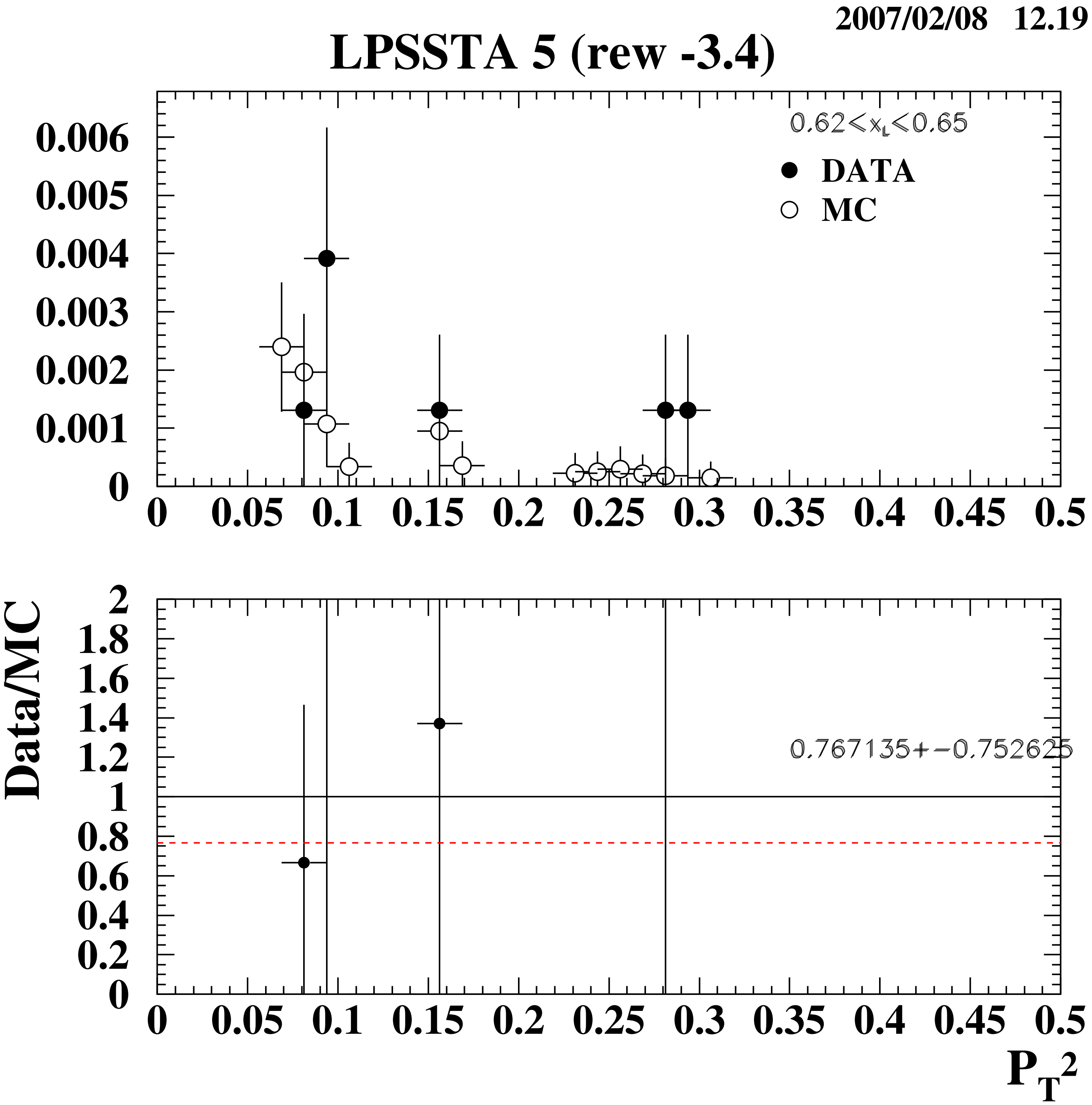


x 10 -2
2007/02/08 12.19
LPSSTA 5 (rew -3.4)
0.53<x_L<0.56
DATA
MC
0.53058+-0.551217
Data/MC
P_T^2

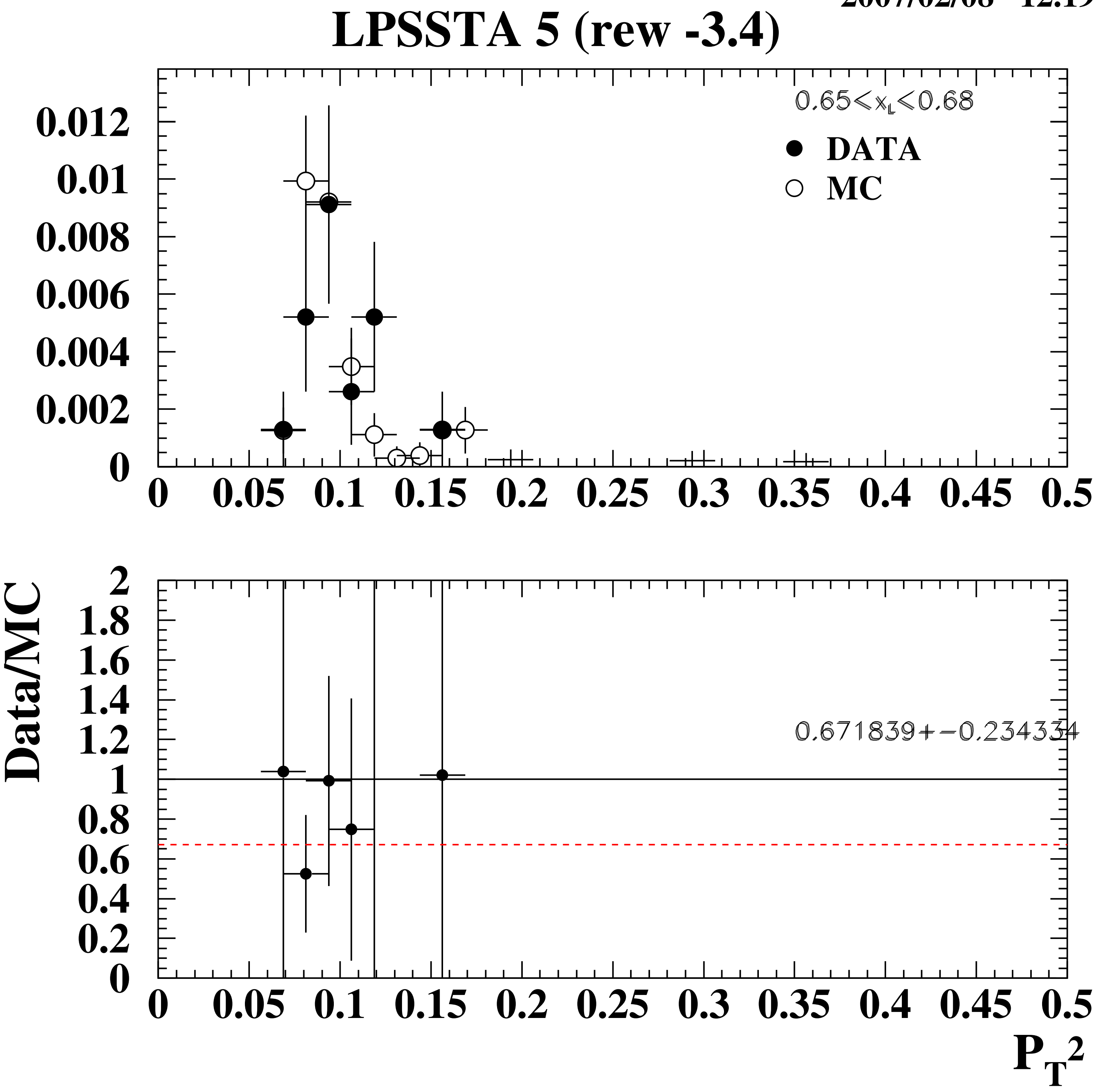
2007/02/08 12.19

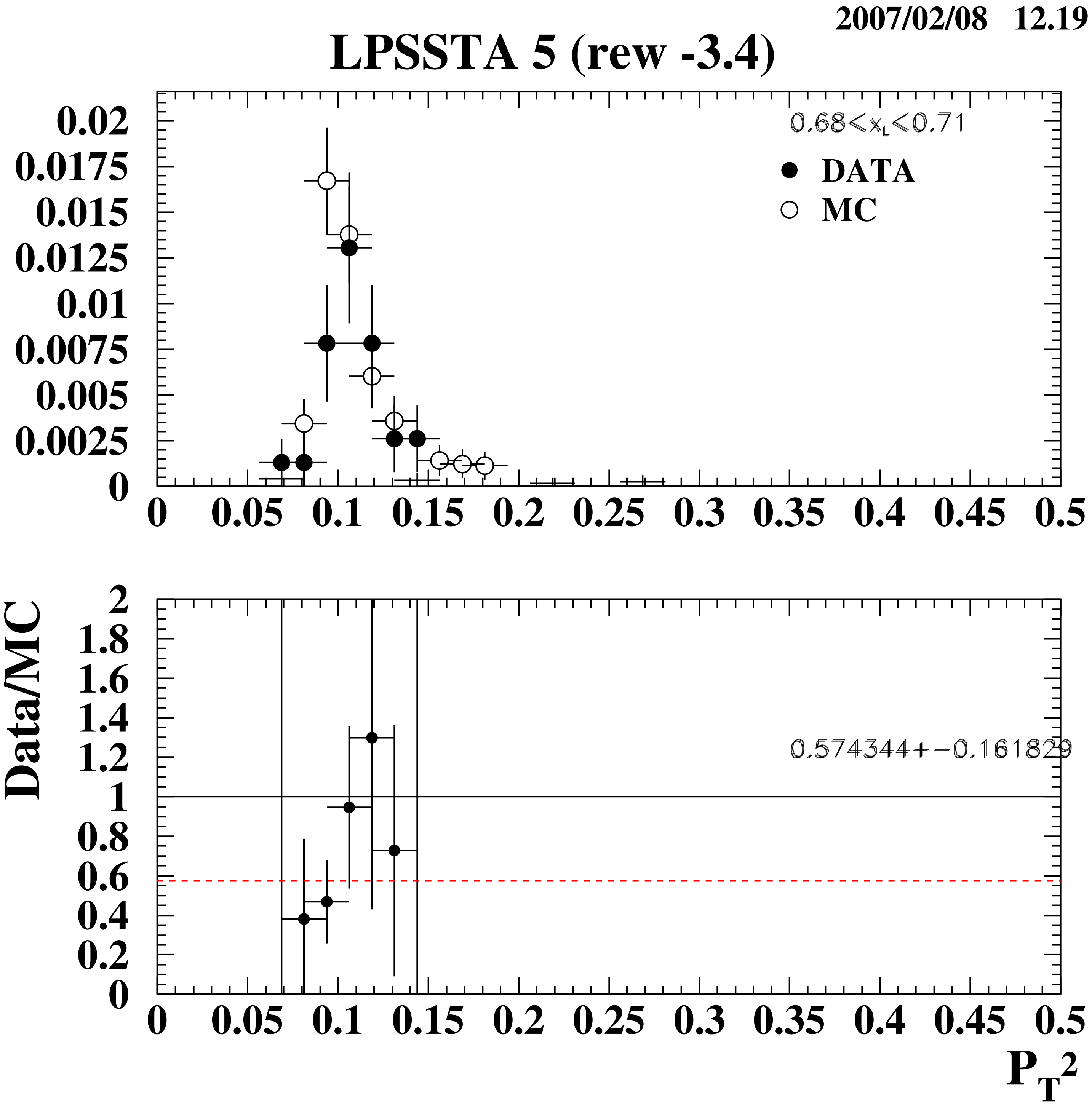


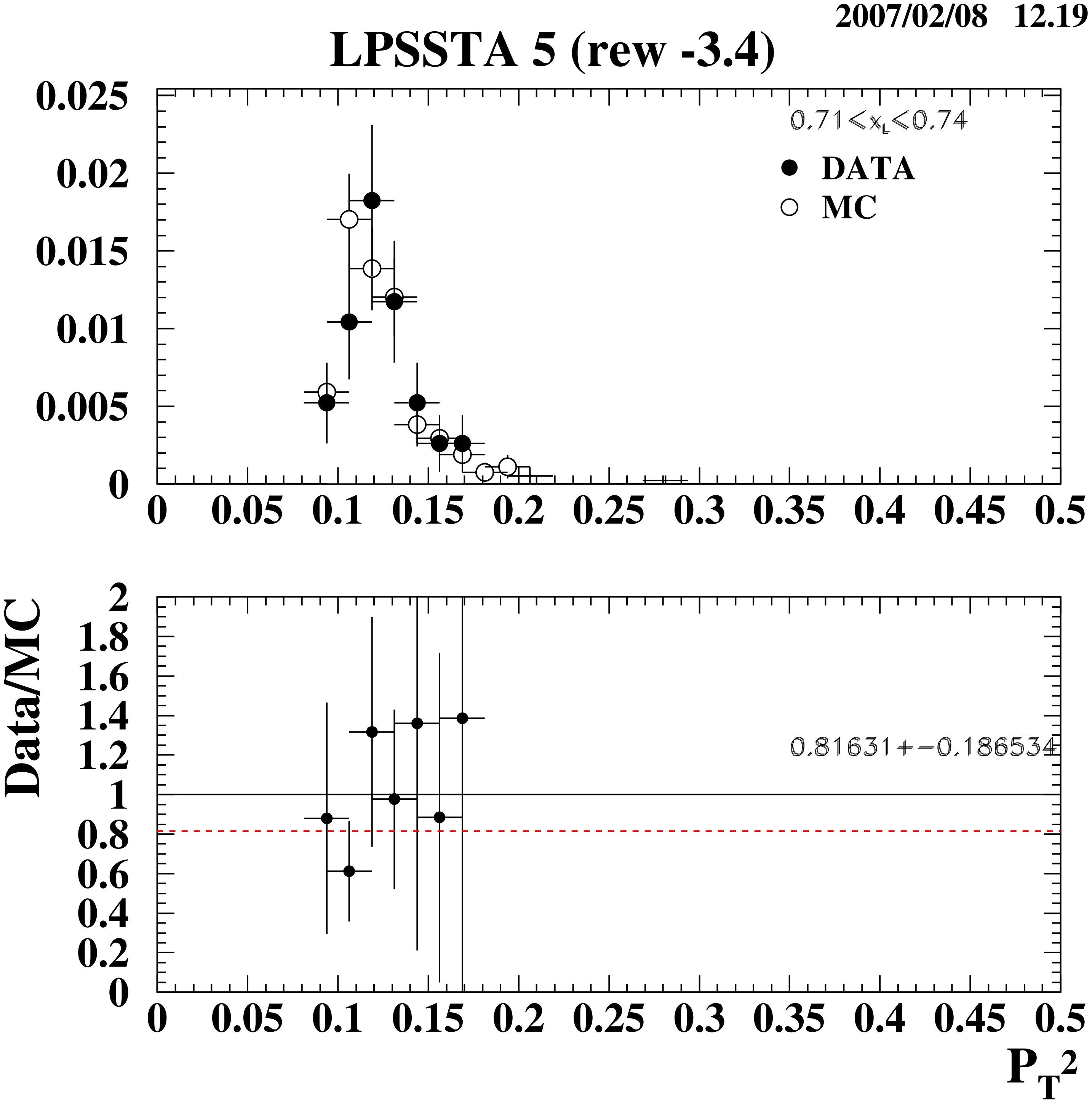

2007/02/08 12.19
x 10 -2
LPSSTA 5 (rew -3.4)
0.59<x_L<0.62
DATA
MC
0.45
0.4
0.35
0.3
0.25
0.2
0.15
0.1
0.05
0
0.05
0.1
0.15
0.2
0.25
0.3
0.35
0.4
0.45
0.5
Data/MC
2
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
8.02661+-37.772
P_T^2

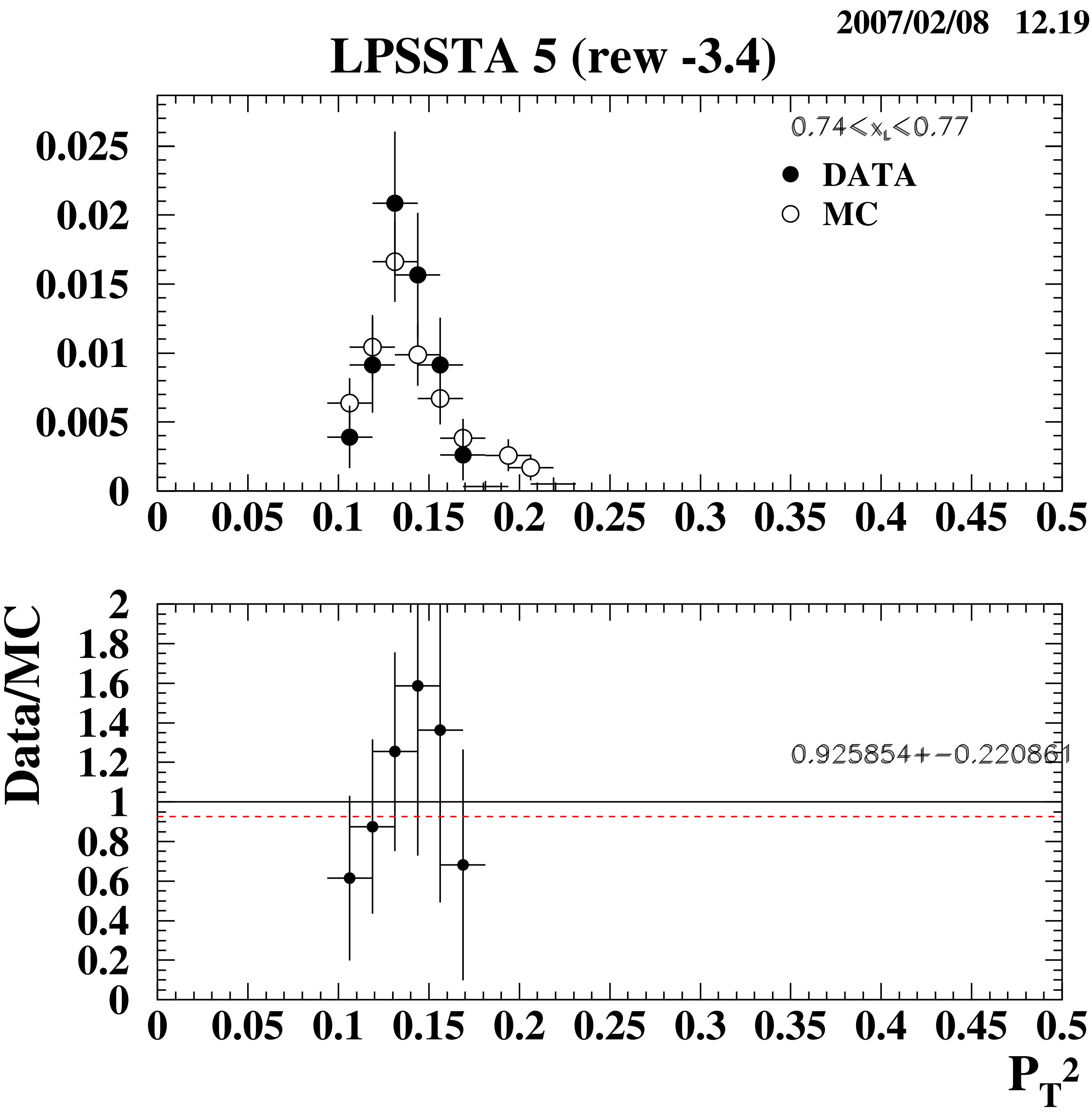

2007/02/08 12.19
LPSSTA 5 (rew -3.4)
0.62<x_L<0.65
DATA
MC
0.767135+-0.752625
Data/MC
P_T^2

2007/02/08 12.19

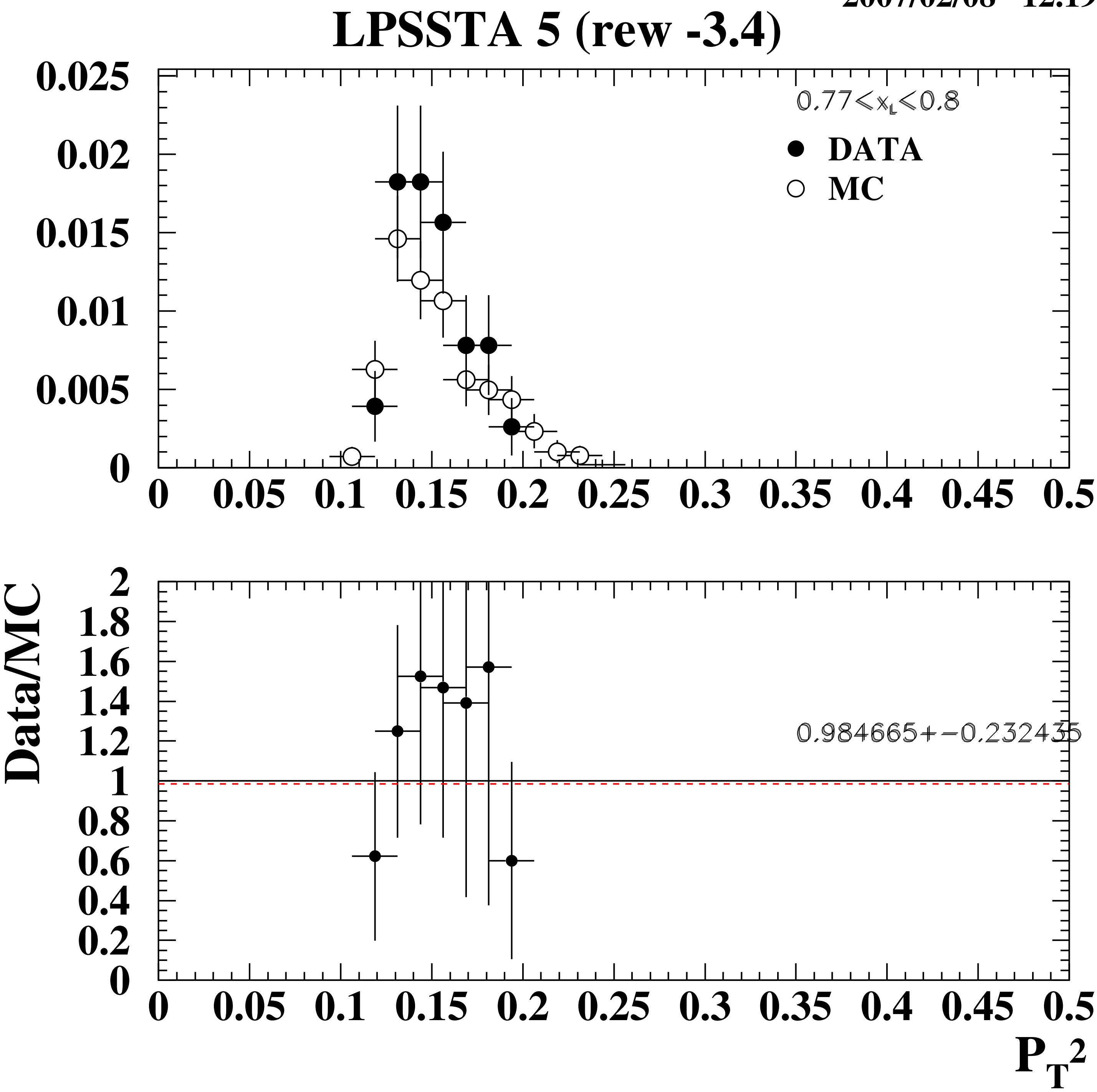



2007/02/08 12.19
LPSSTA 5 (rew -3.4)
0.68<x_L<0.71
DATA
MC
0 0.0025 0.005 0.0075 0.01 0.0125 0.015 0.0175 0.02
0 0.05 0.1 0.15 0.2 0.25 0.3 0.35 0.4 0.45 0.5
Data/MC
0.574344+-0.161829
0 0.2 0.4 0.6 0.8 1 1.2 1.4 1.6 1.8 2
P_T^2

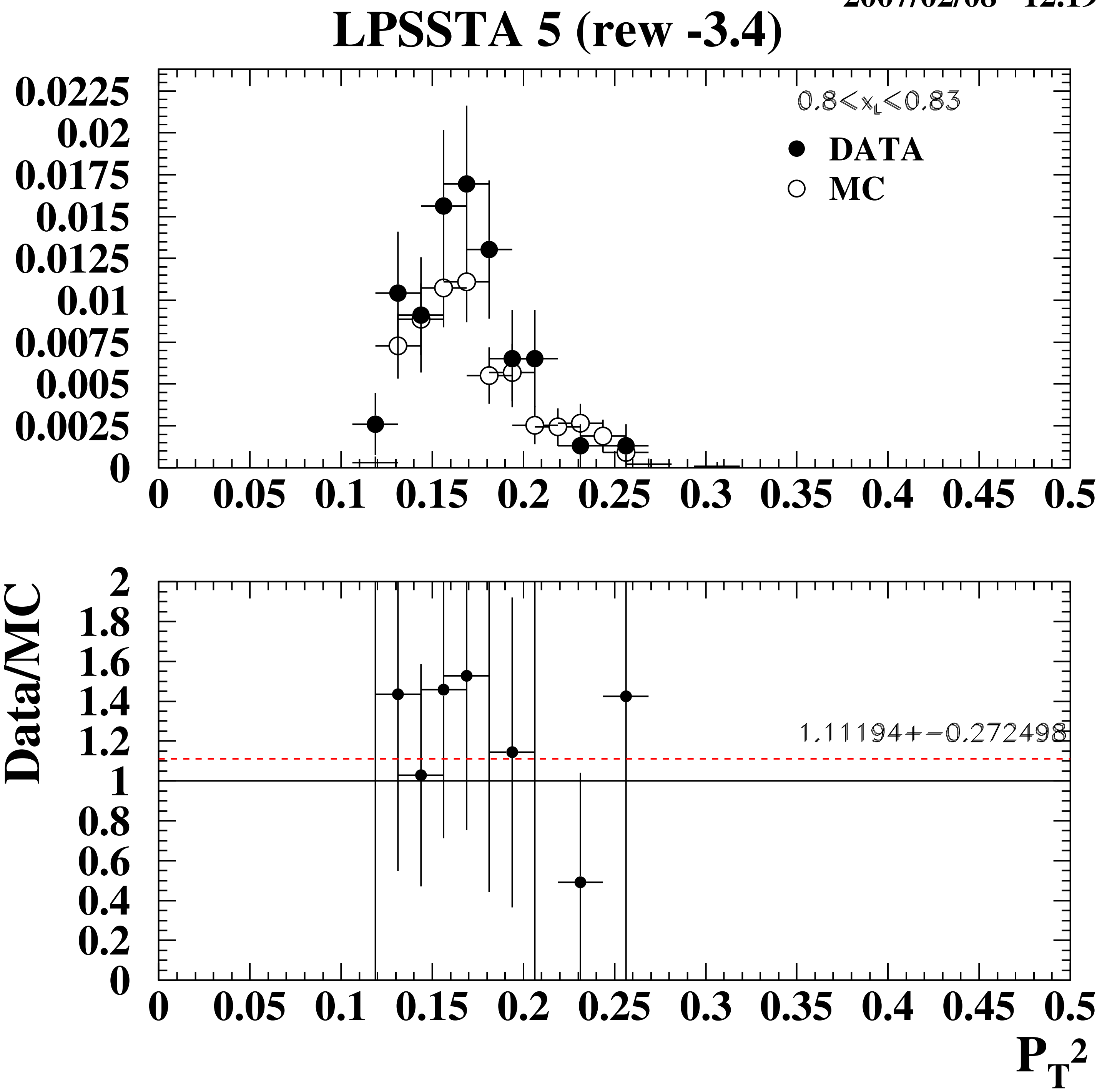

2007/02/08 12.19
LPSSTA 5 (rew -3.4)
0.71<x_L<0.74
DATA
MC
0.81631+-0.186534
Data/MC
P_T^2

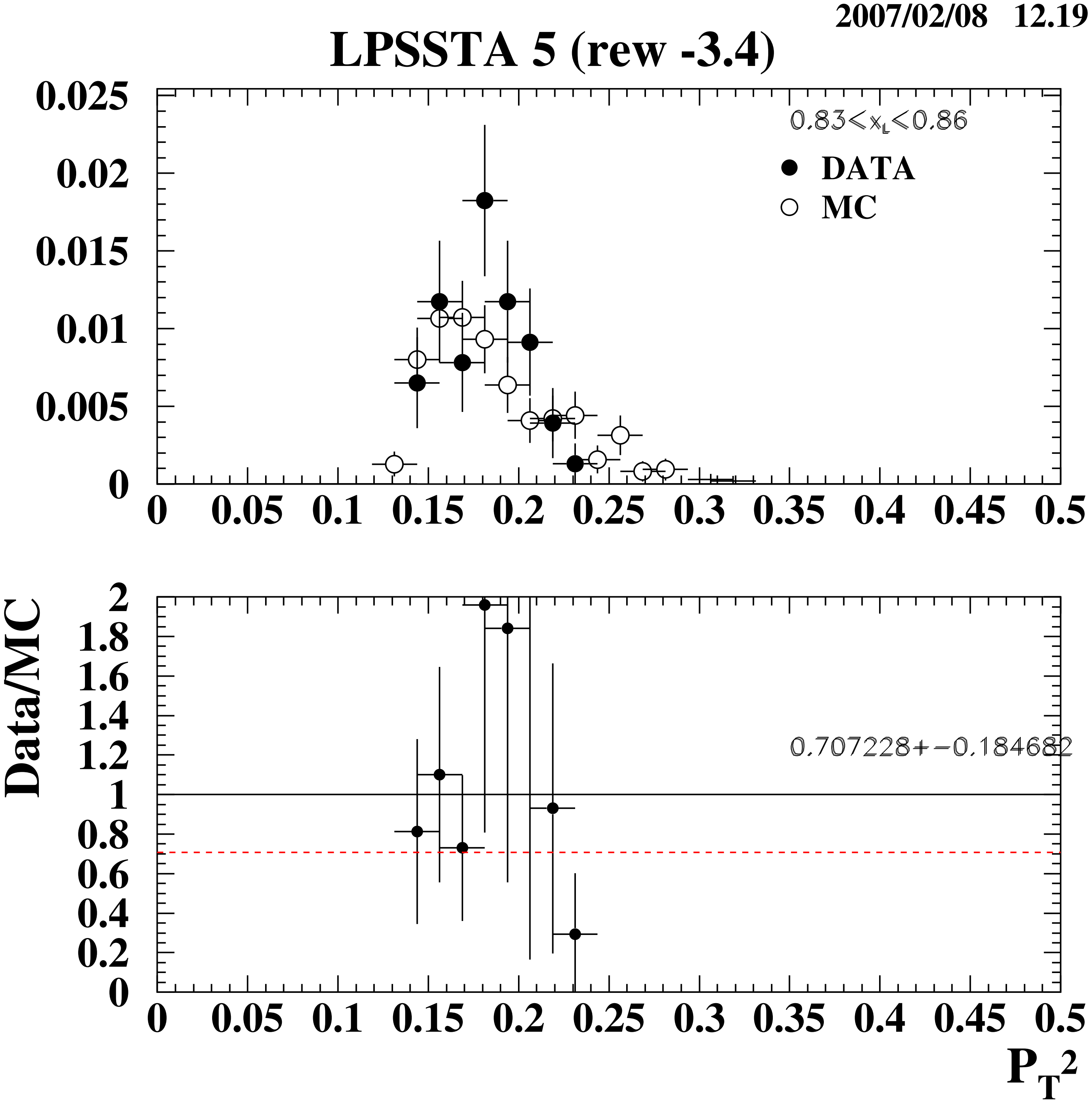

2007/02/08 12.19
LPSSTA 5 (rew -3.4)
0.74<x_L<0.77
DATA
MC
0.925854+-0.220861
Data/MC
P_T^2

2007/02/08 12.19

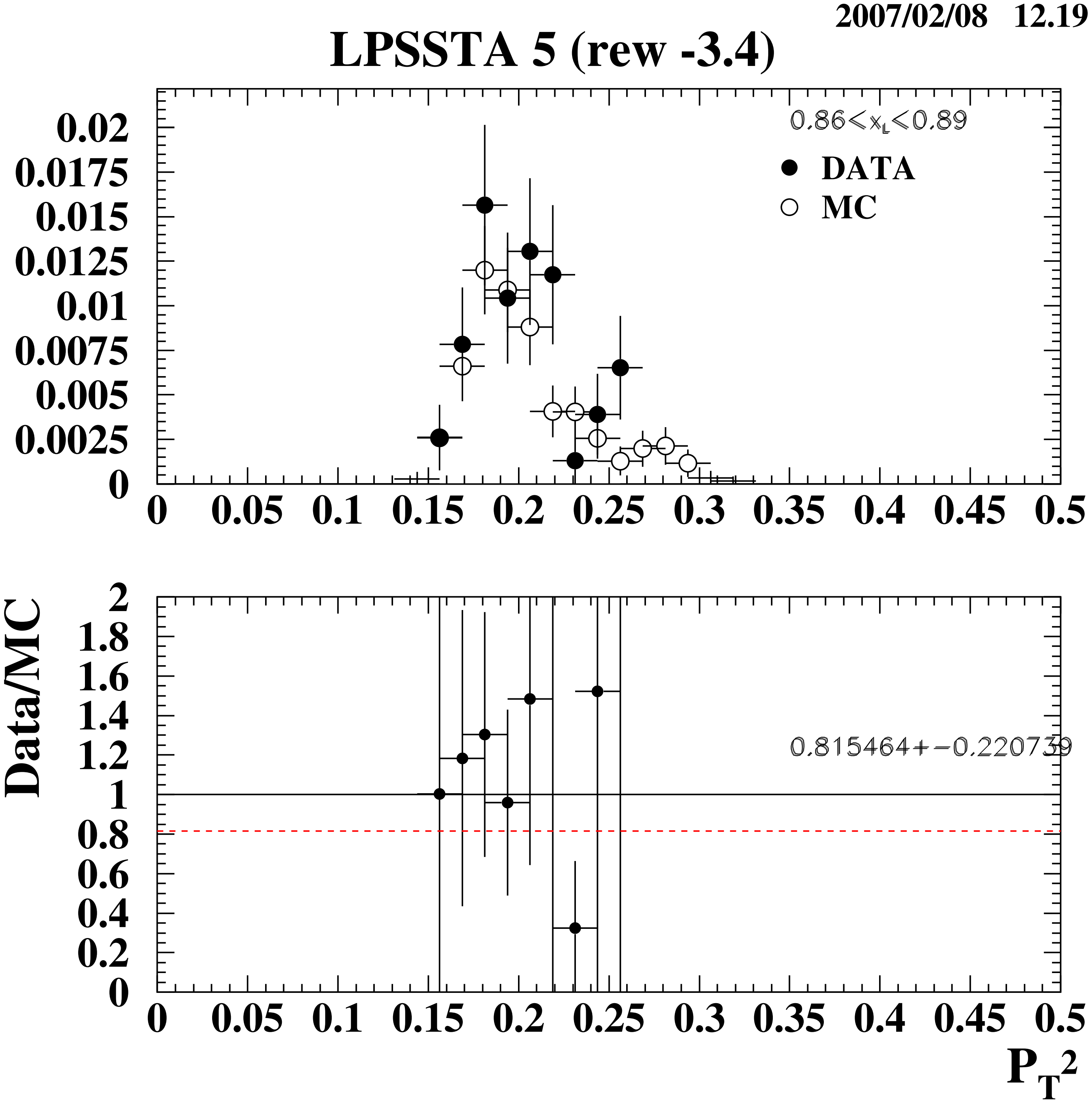


2007/02/08 12.19



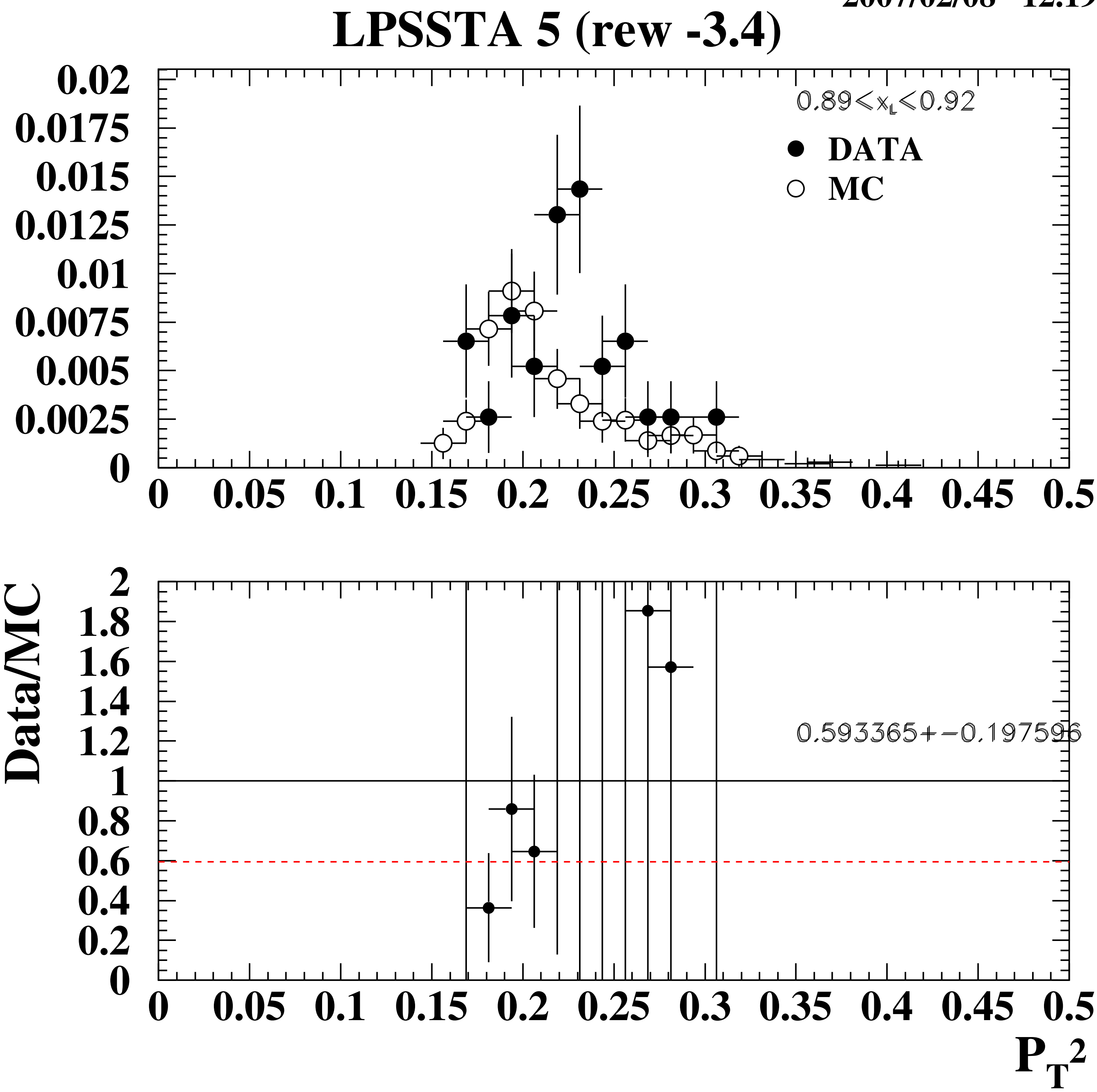


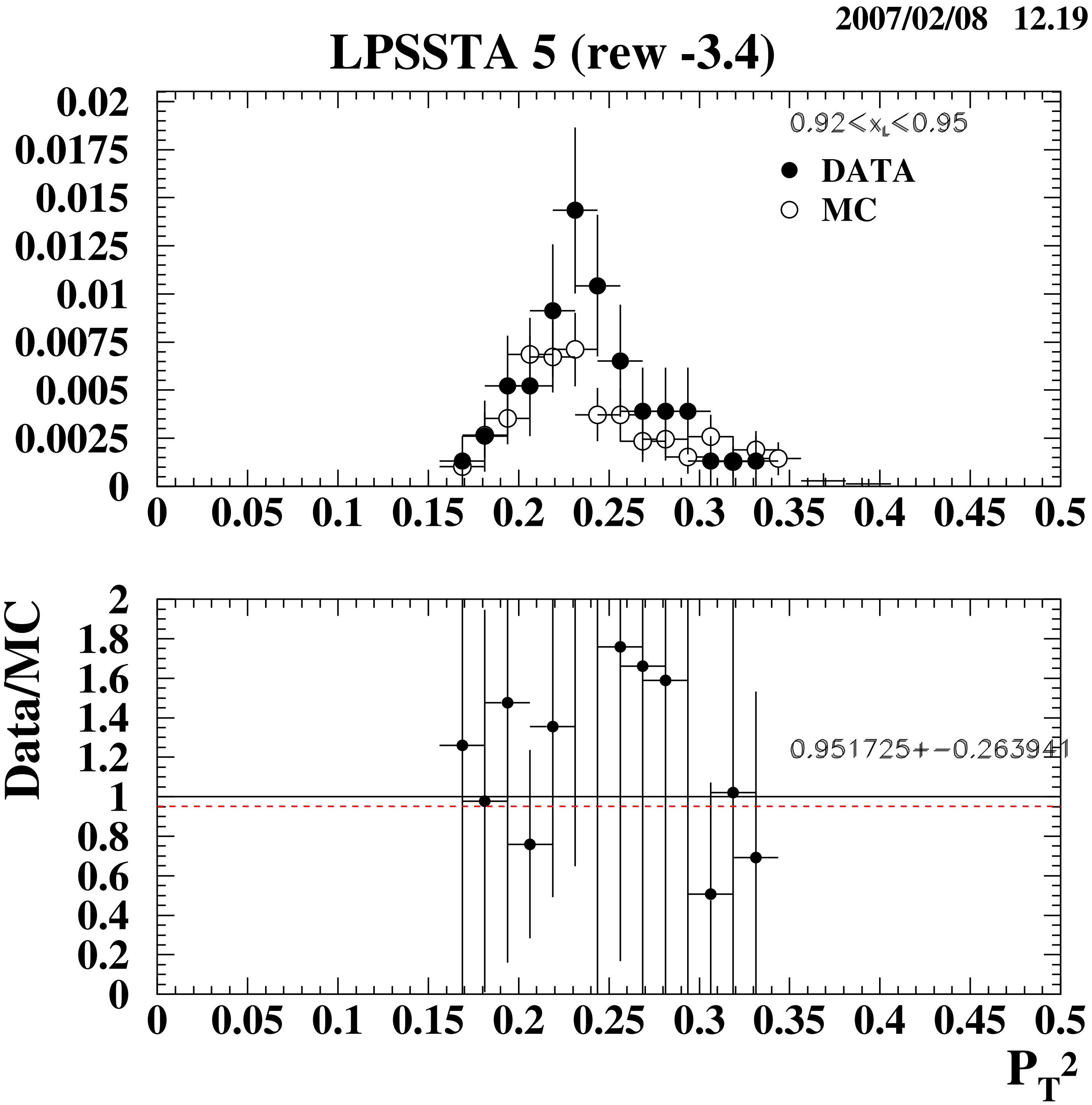
2007/02/08 12.19
LPSSTA 5 (rew -3.4)
0.83<x_L<0.86
DATA
MC
0.707228+-0.184682
Data/MC
P_T^2

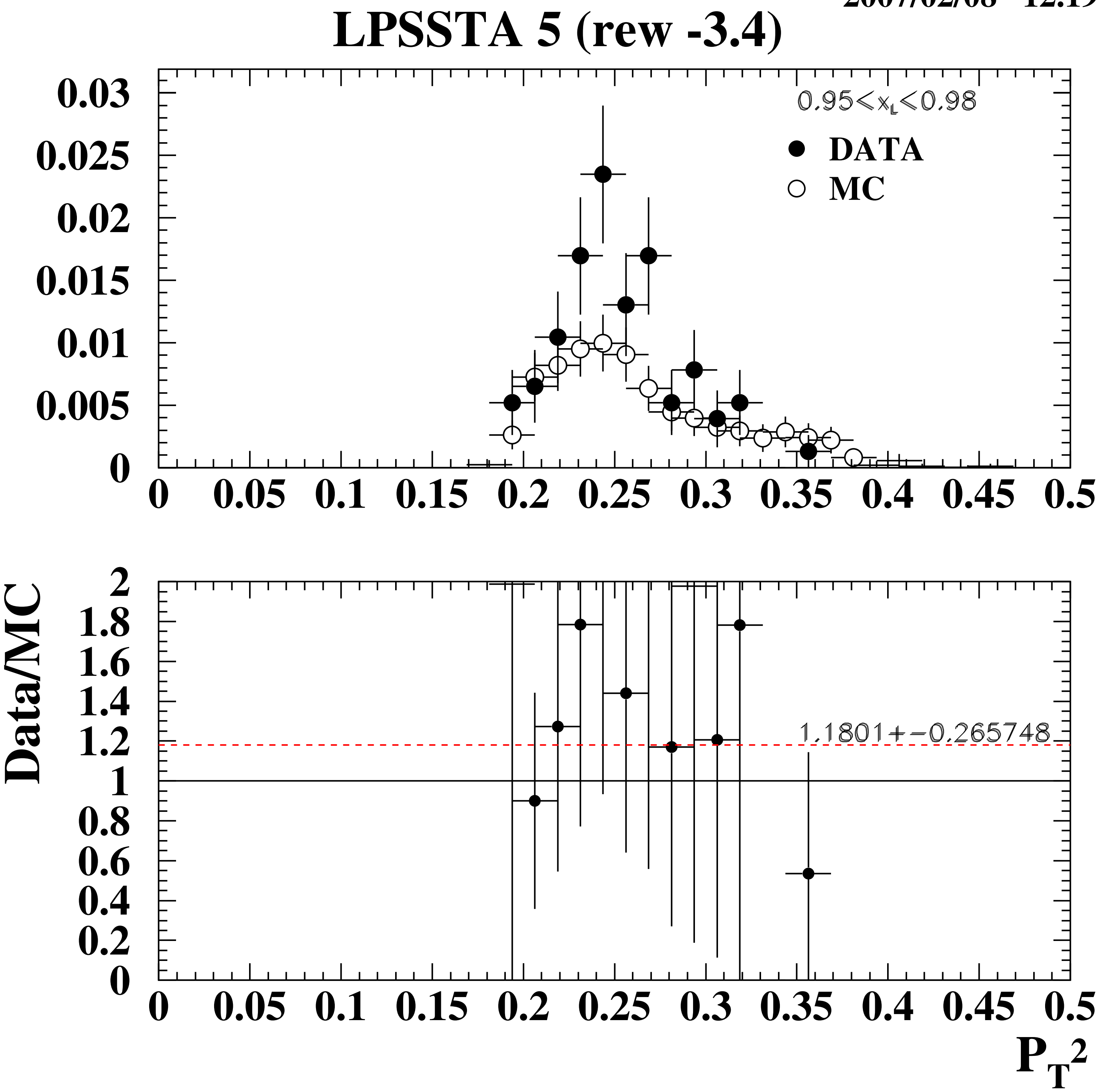


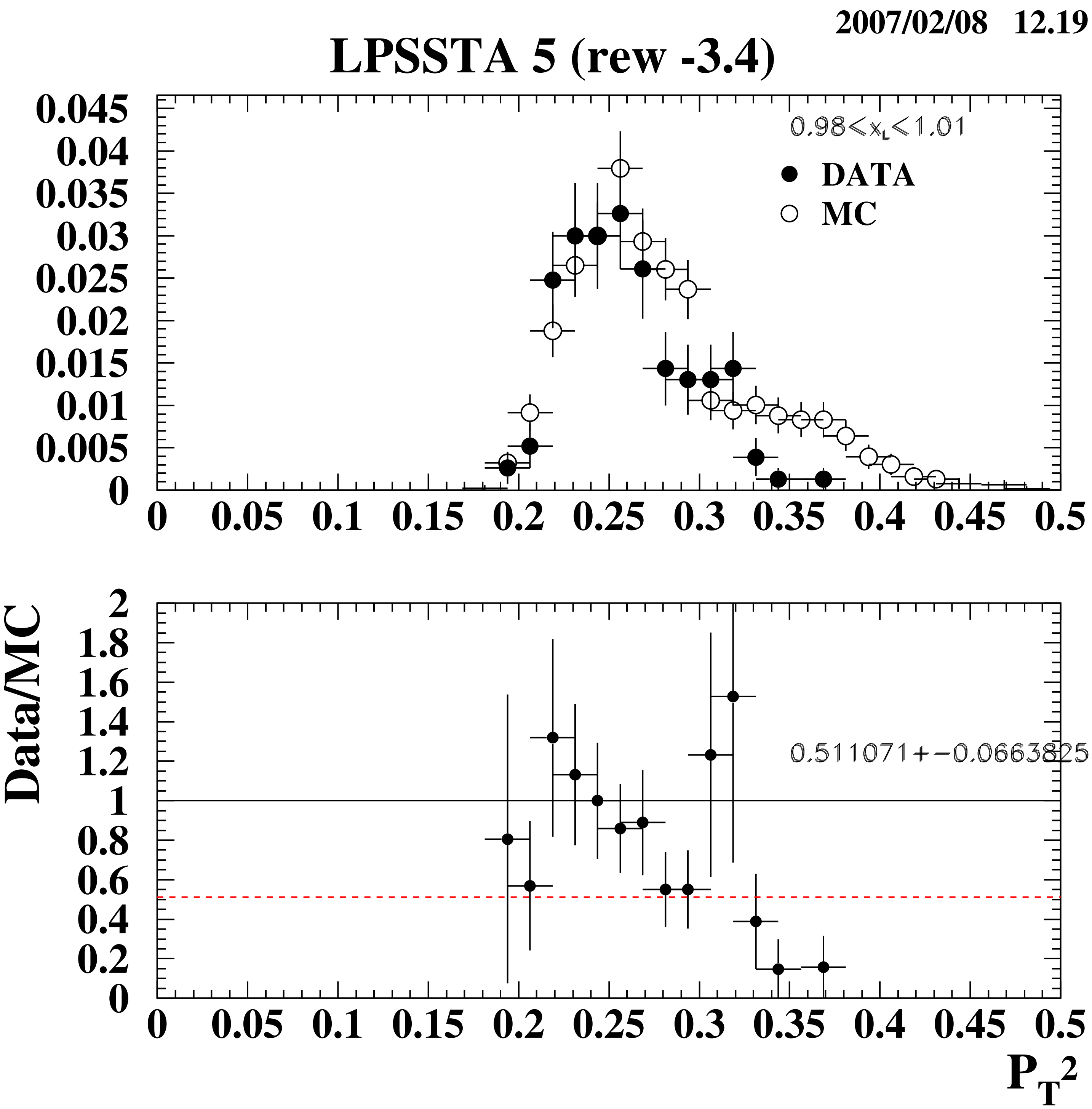
2007/02/08 12.19
LPSSTA 5 (rew -3.4)
0.86<x_L<0.89
DATA
MC
Data/MC
0.815464+-0.220739
P_T^2

2007/02/08 12.19

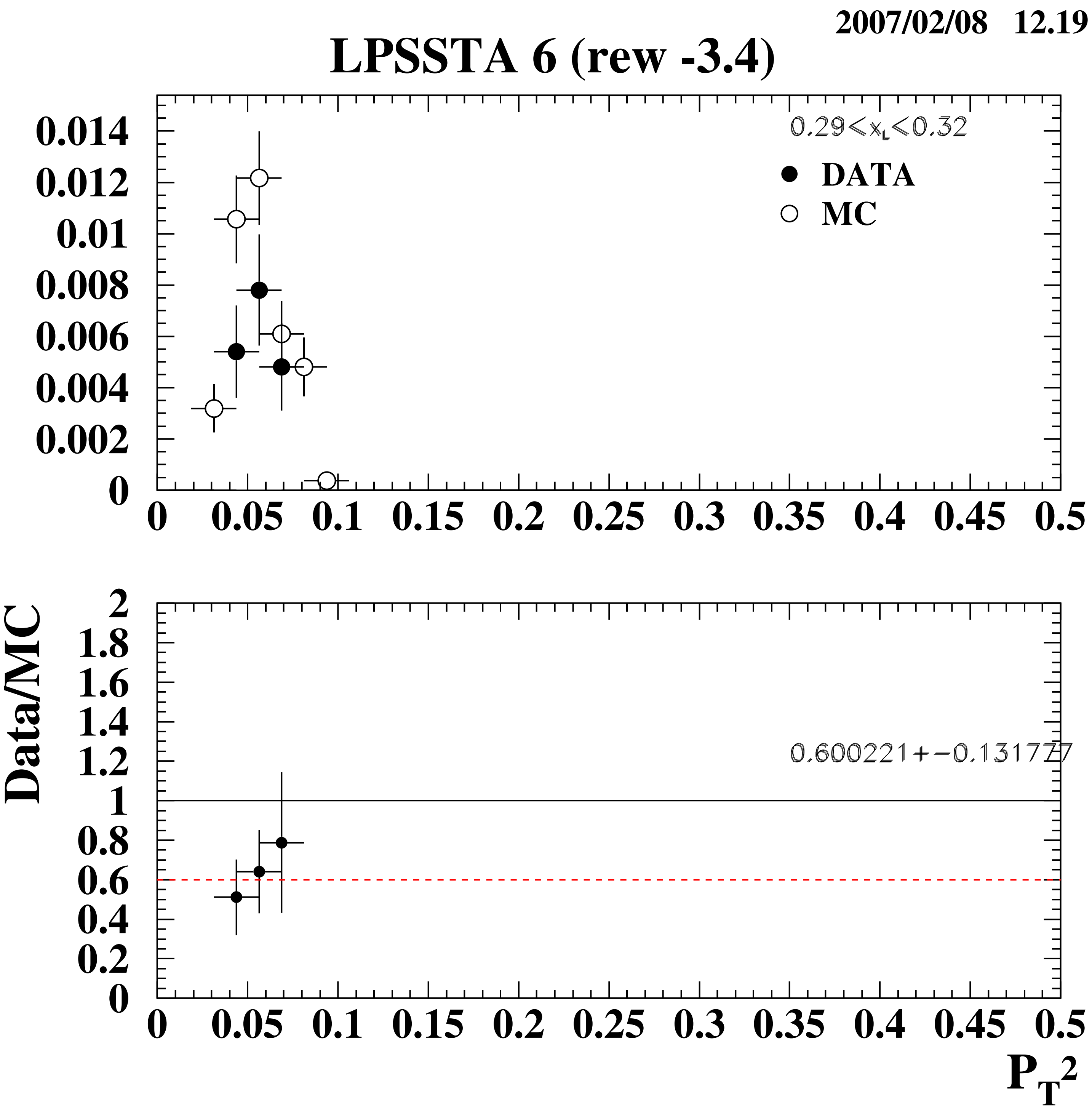


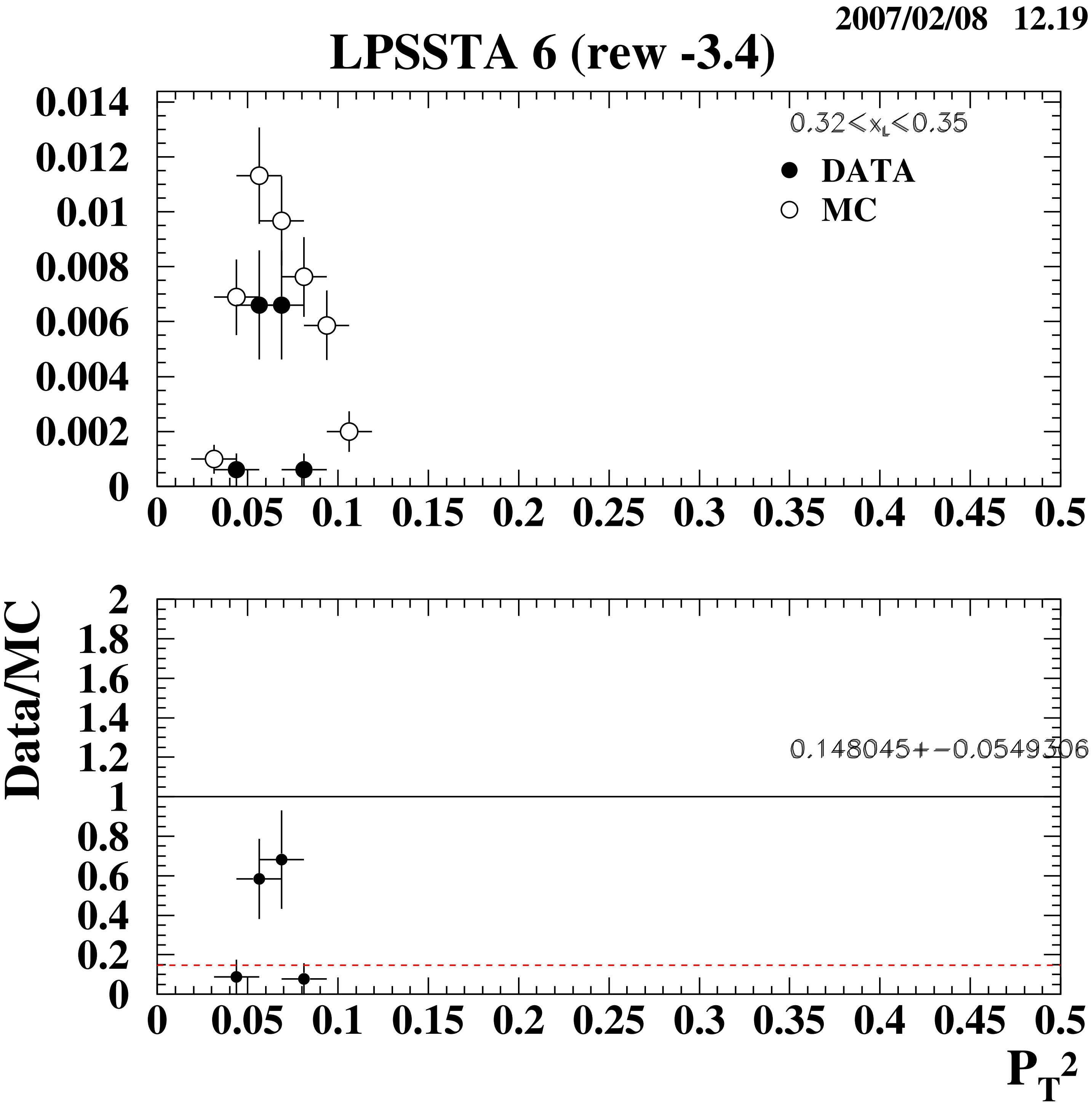

2007/02/08 12.19
LPSSTA 5 (rew -3.4)
0.92<x_L<0.95
DATA
MC
Data/MC
0.951725+-0.263941
P_T^2


LPSSTA 5 (rew -3.4)
0.95<x_L<0.98
DATA
MC
Data/MC
1.1801+-0.265748
P_T^2

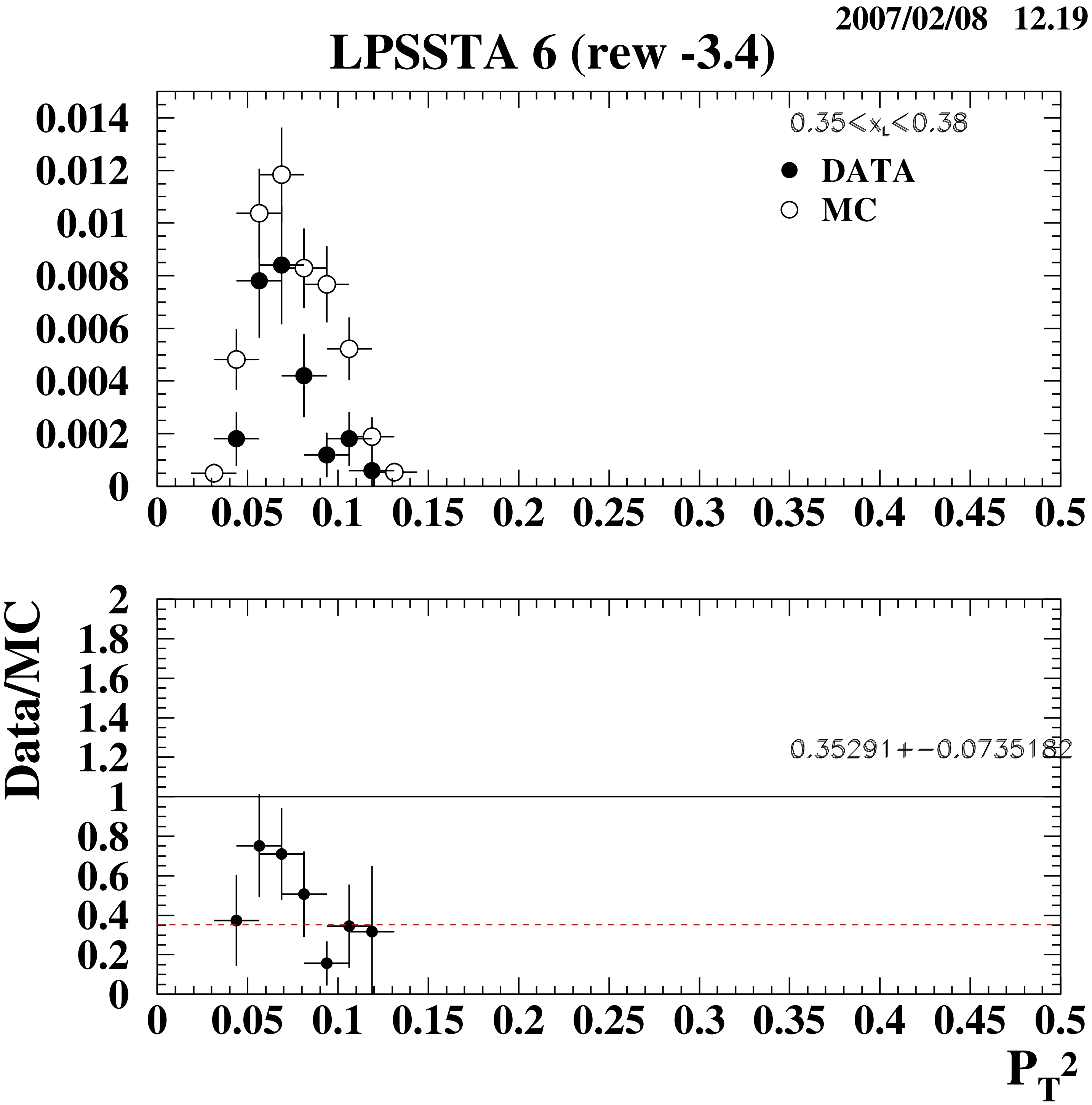


2007/02/08 12.19
LPSSTA 5 (rew -3.4)
0.98<x_L<1.01
DATA
MC
Data/MC
0.511071+-0.0663825
P_T^2


2007/02/08 12.19
LPSSTA 6 (rew -3.4)
0.29<x_L<0.32
DATA
MC
0.6002212+-0.131777
Data/MC
P_T^2

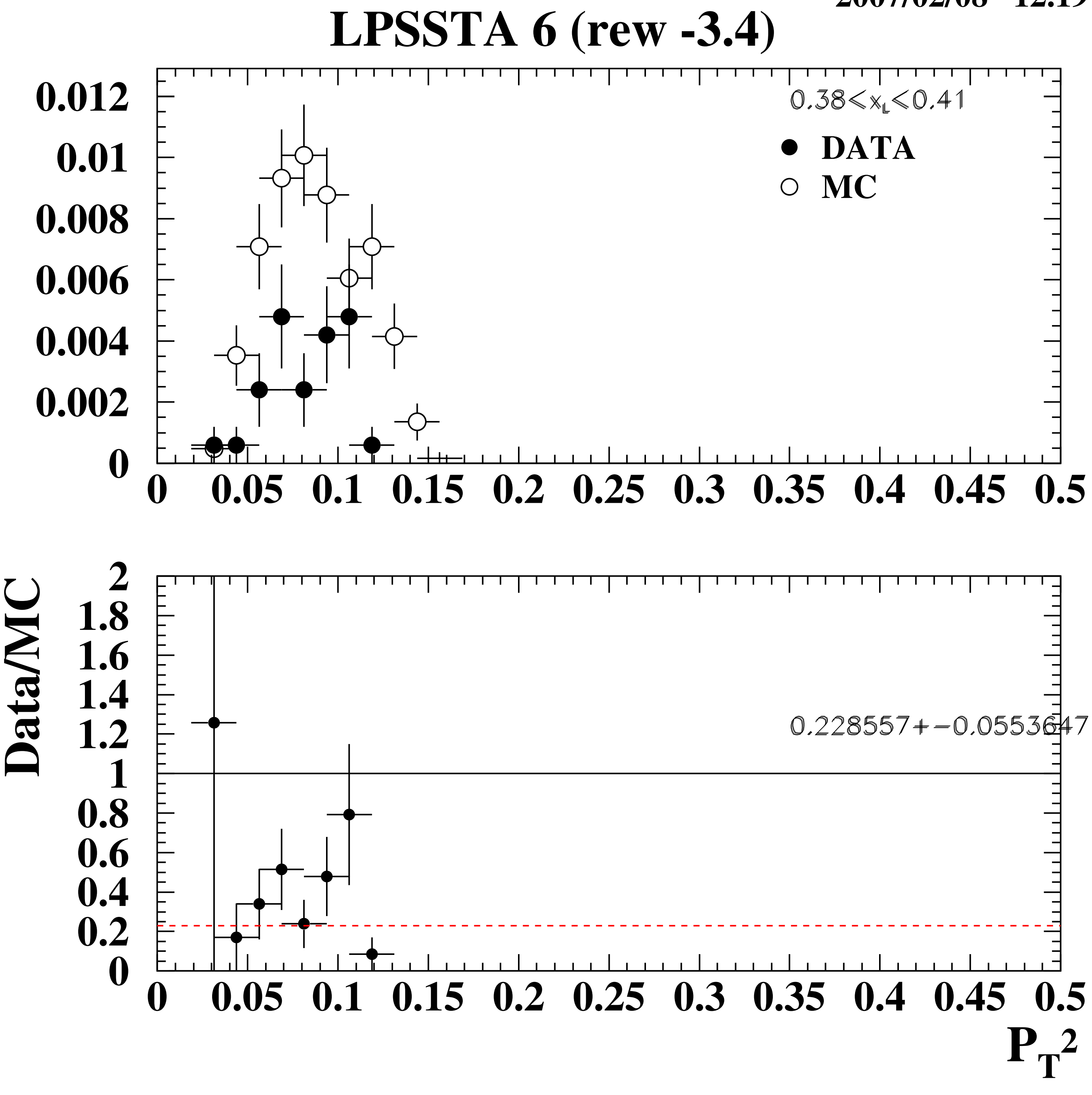


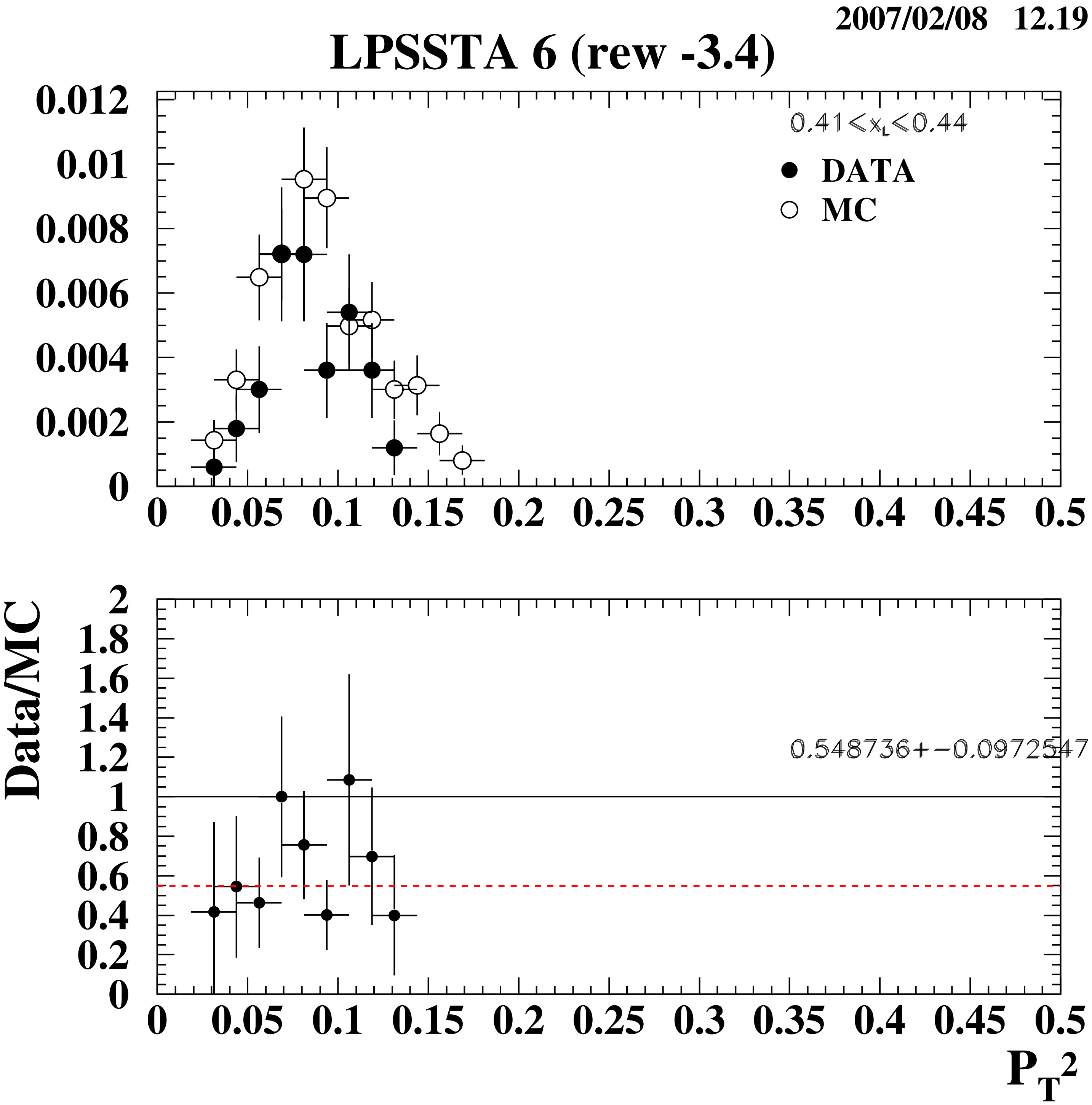
2007/02/08 12.19
LPSSTA 6 (rew -3.4)
0.32<x_L<0.35
DATA
MC
0.148045+-0.0549306
Data/MC
P_T^2

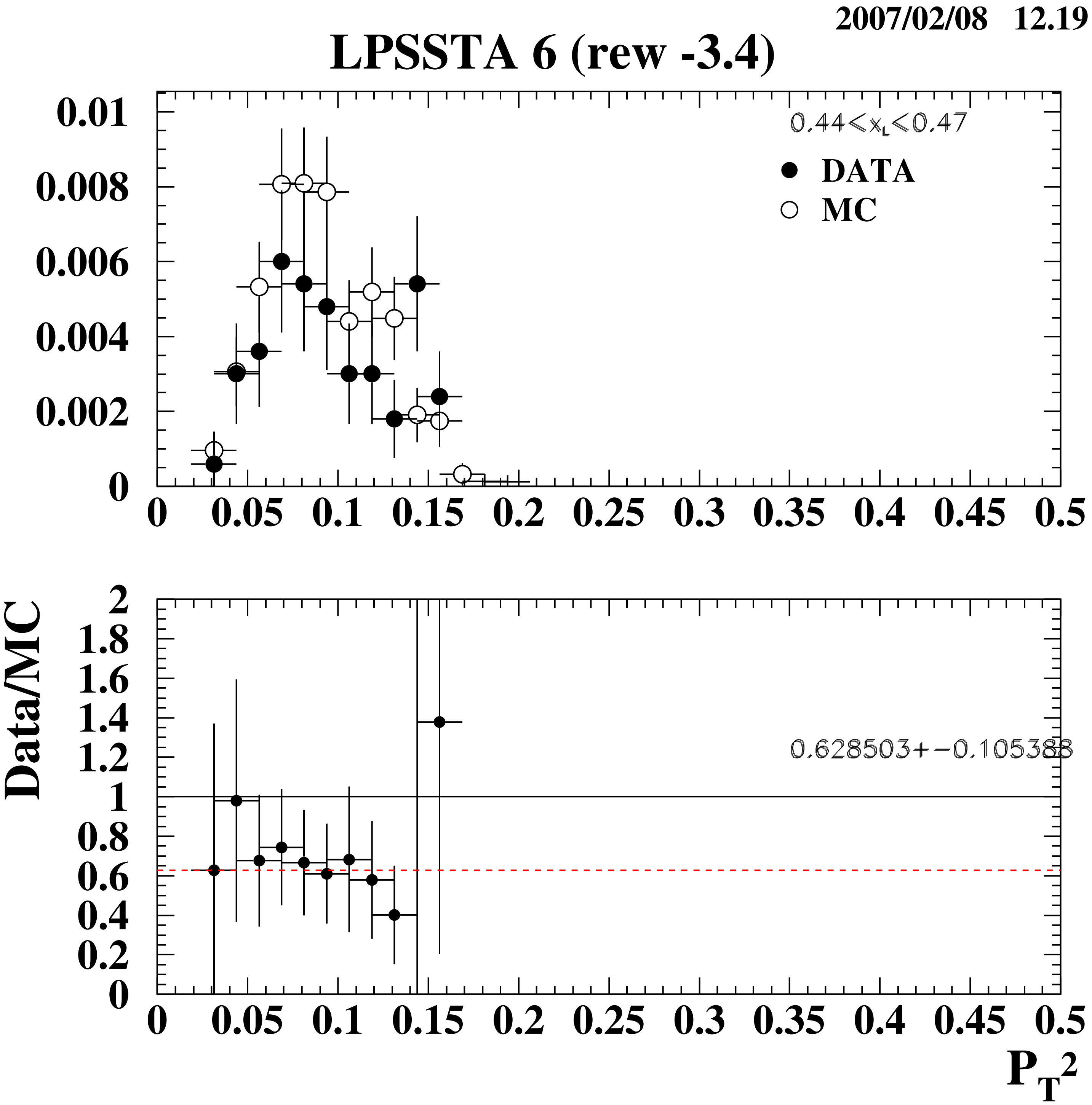


2007/02/08 12.19
LPSSTA 6 (rew -3.4)
0.35<x_L<0.38
DATA
MC
0.35291+-0.0735182
Data/MC
P_T^2

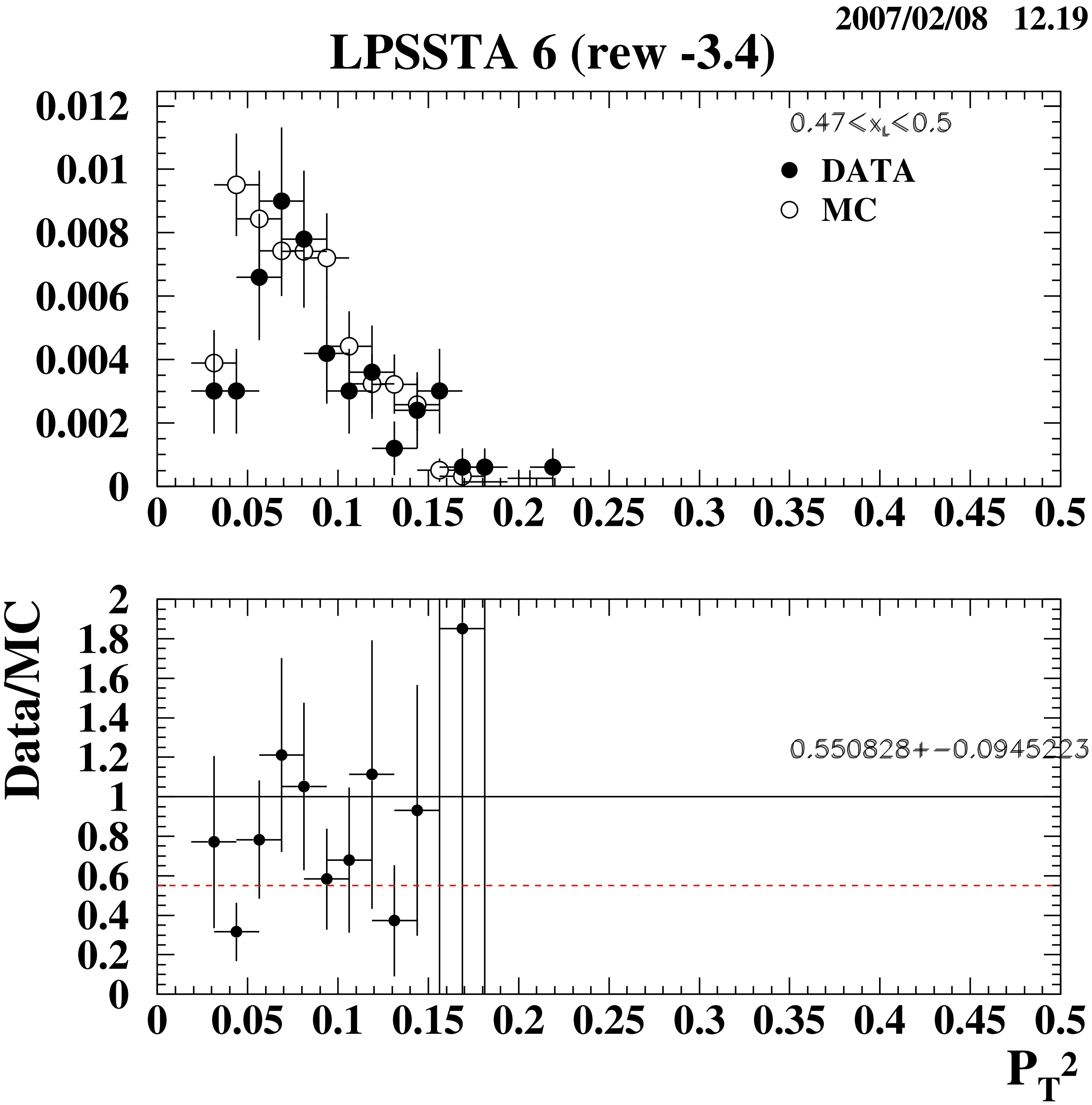
2007/02/08 12.19



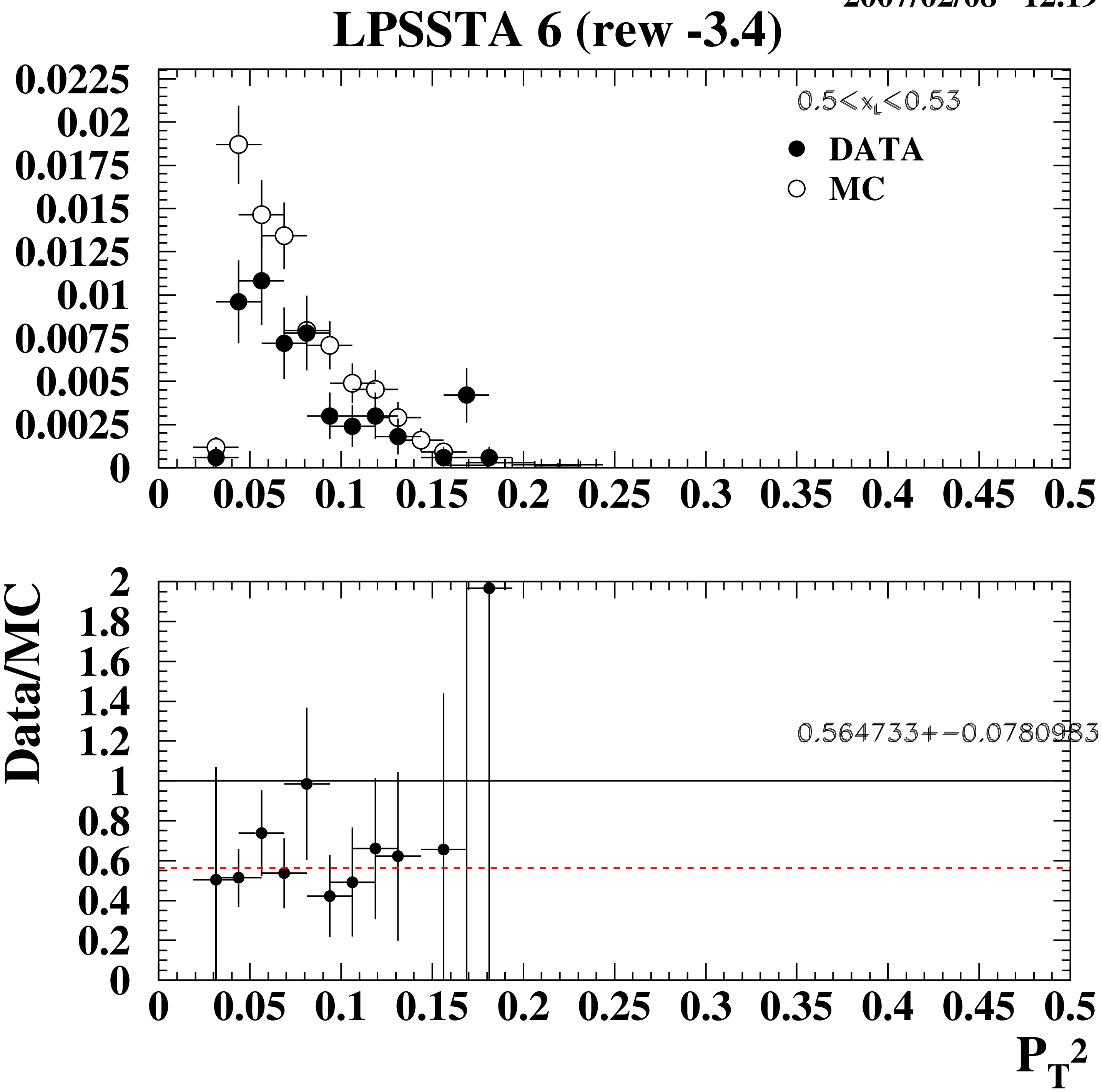

2007/02/08 12.19
LPSSTA 6 (rew -3.4)
0.41<x_L<0.44
DATA
MC
0.548736+-0.0972547
Data/MC
P_T^2

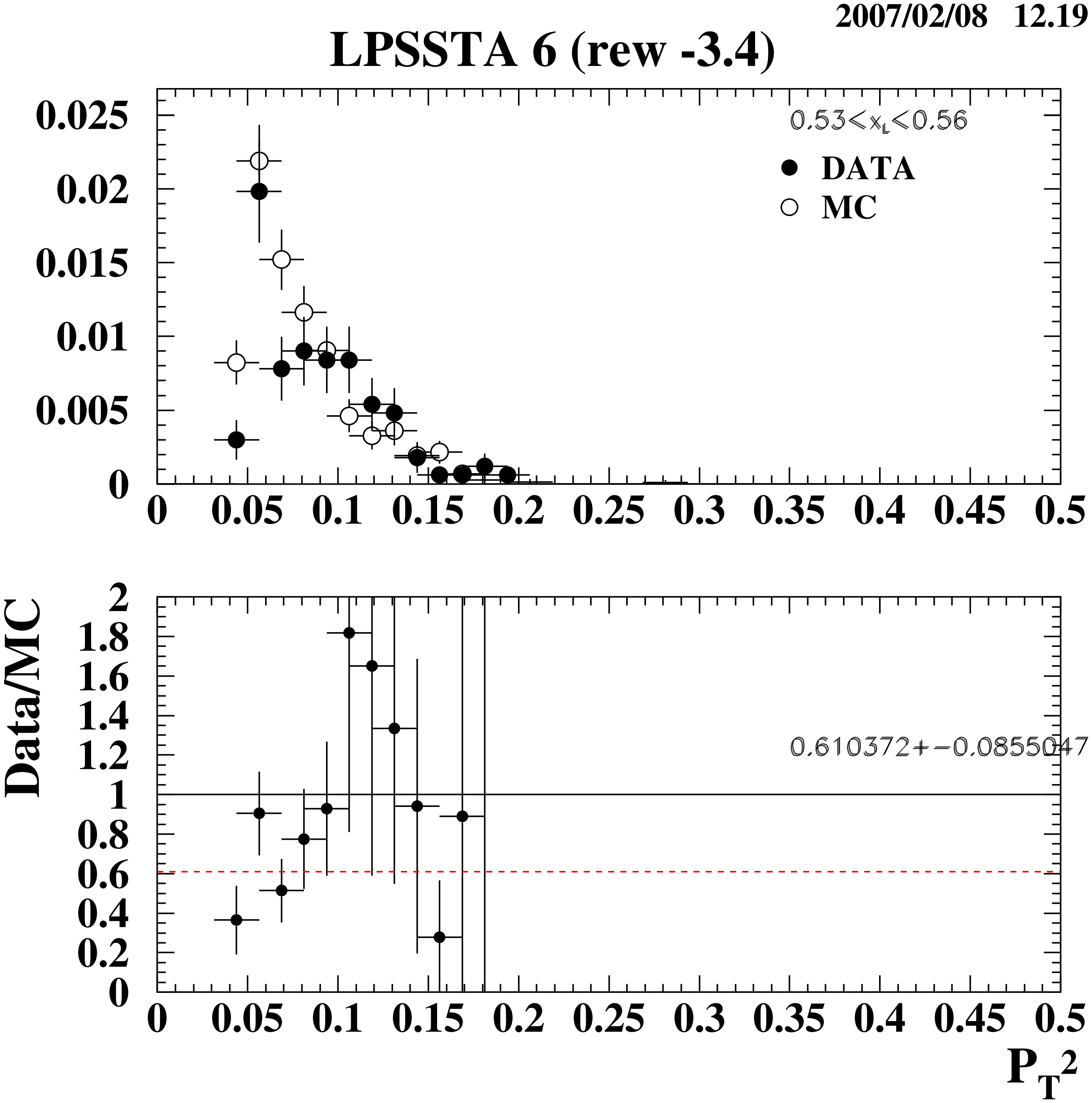


2007/02/08 12.19
LPSSTA 6 (rew -3.4)
0.44<x_L<0.47
DATA
MC
0.01
0.008
0.006
0.004
0.002
0
0 0.05 0.1 0.15 0.2 0.25 0.3 0.35 0.4 0.45 0.5
Data/MC
0.628503+-0.105388
2 1.8 1.6 1.4 1.2 1 0.8 0.6 0.4 0.2 0
0 0.05 0.1 0.15 0.2 0.25 0.3 0.35 0.4 0.45 0.5
P_T^2

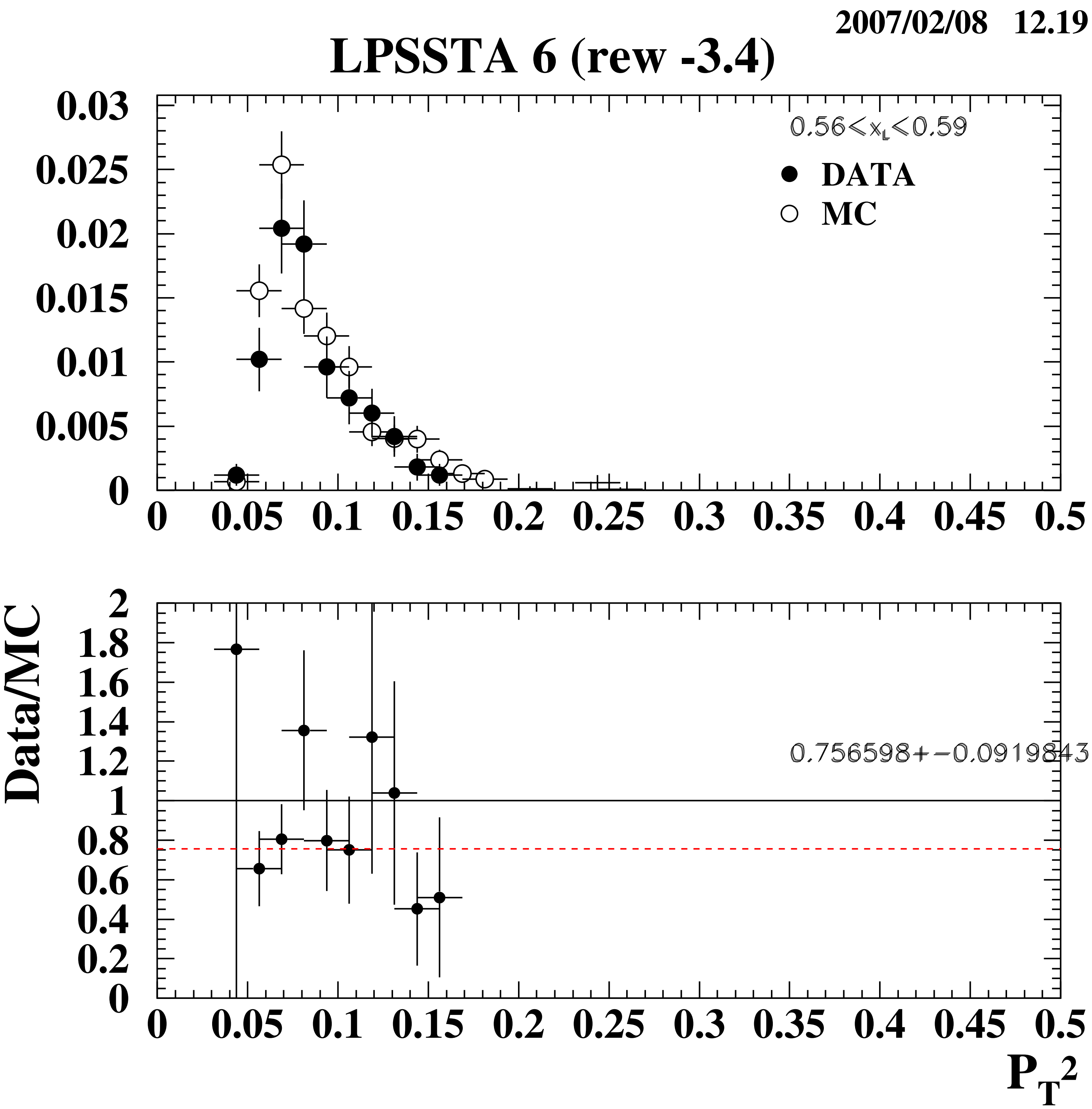

2007/02/08 12.19
LPSSTA 6 (rew -3.4)
0.47<x_L<0.5
DATA
MC
Data/MC
0.550828+-0.0945223
P_T^2

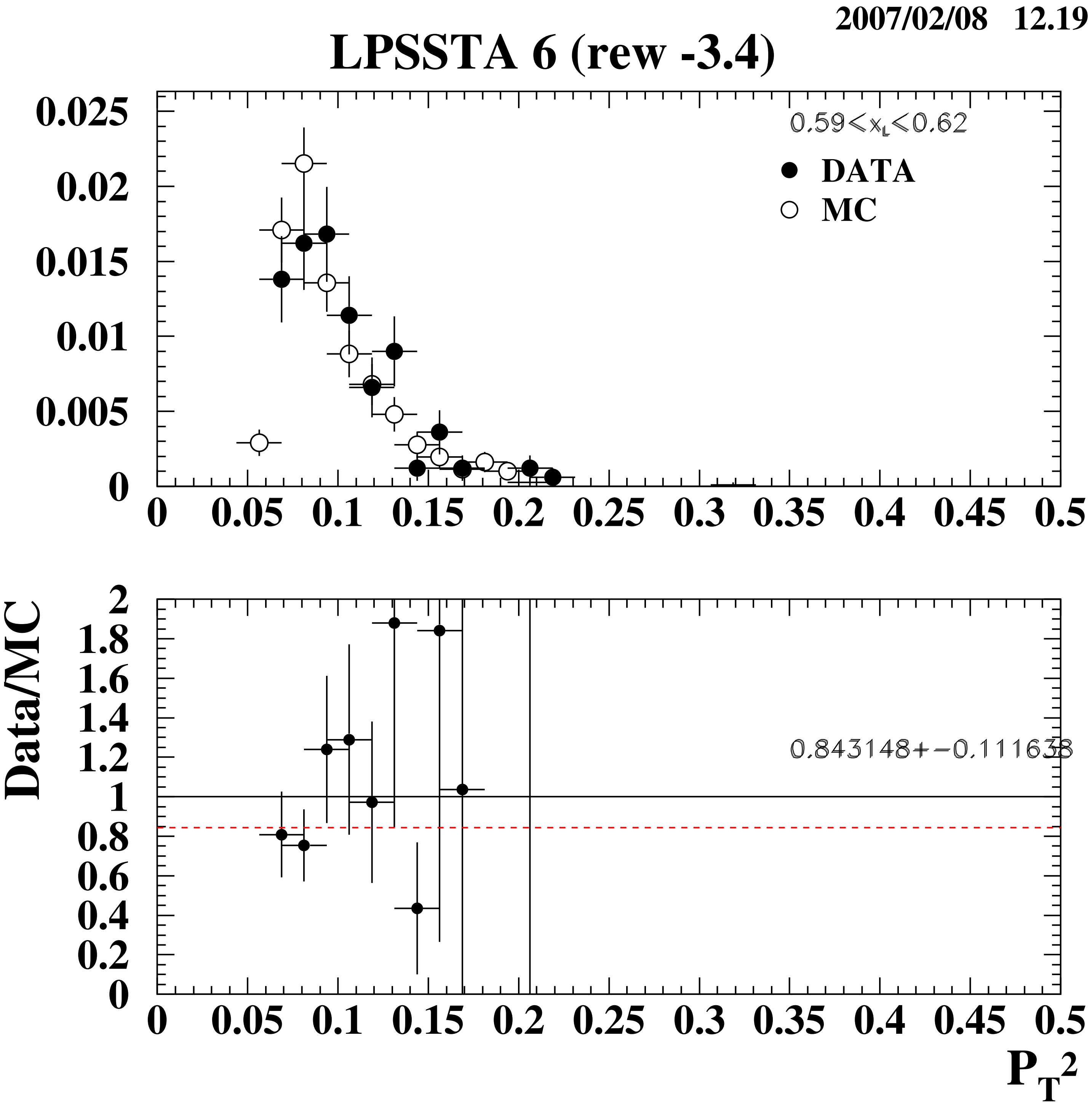
2007/02/08 12.19



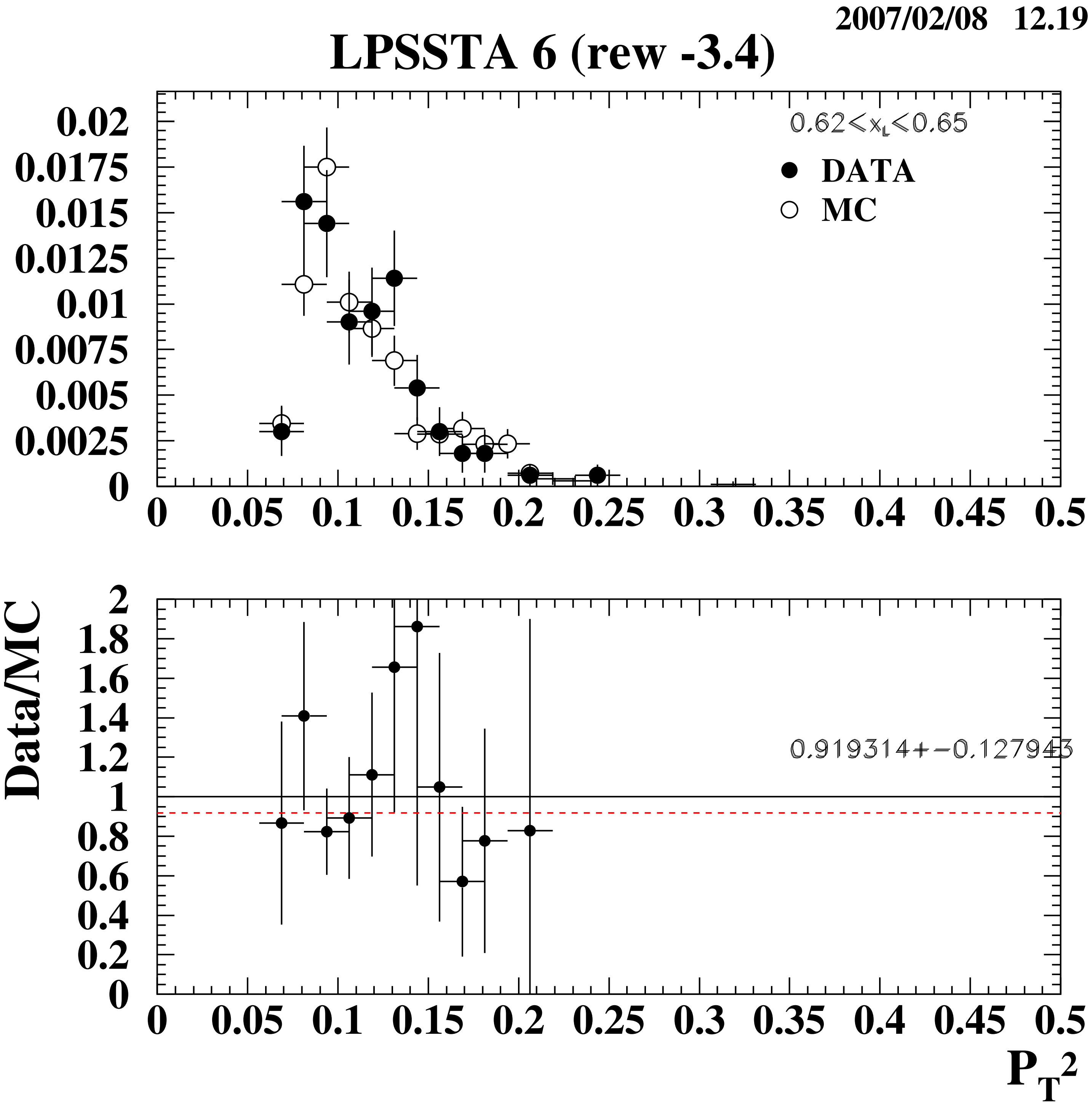


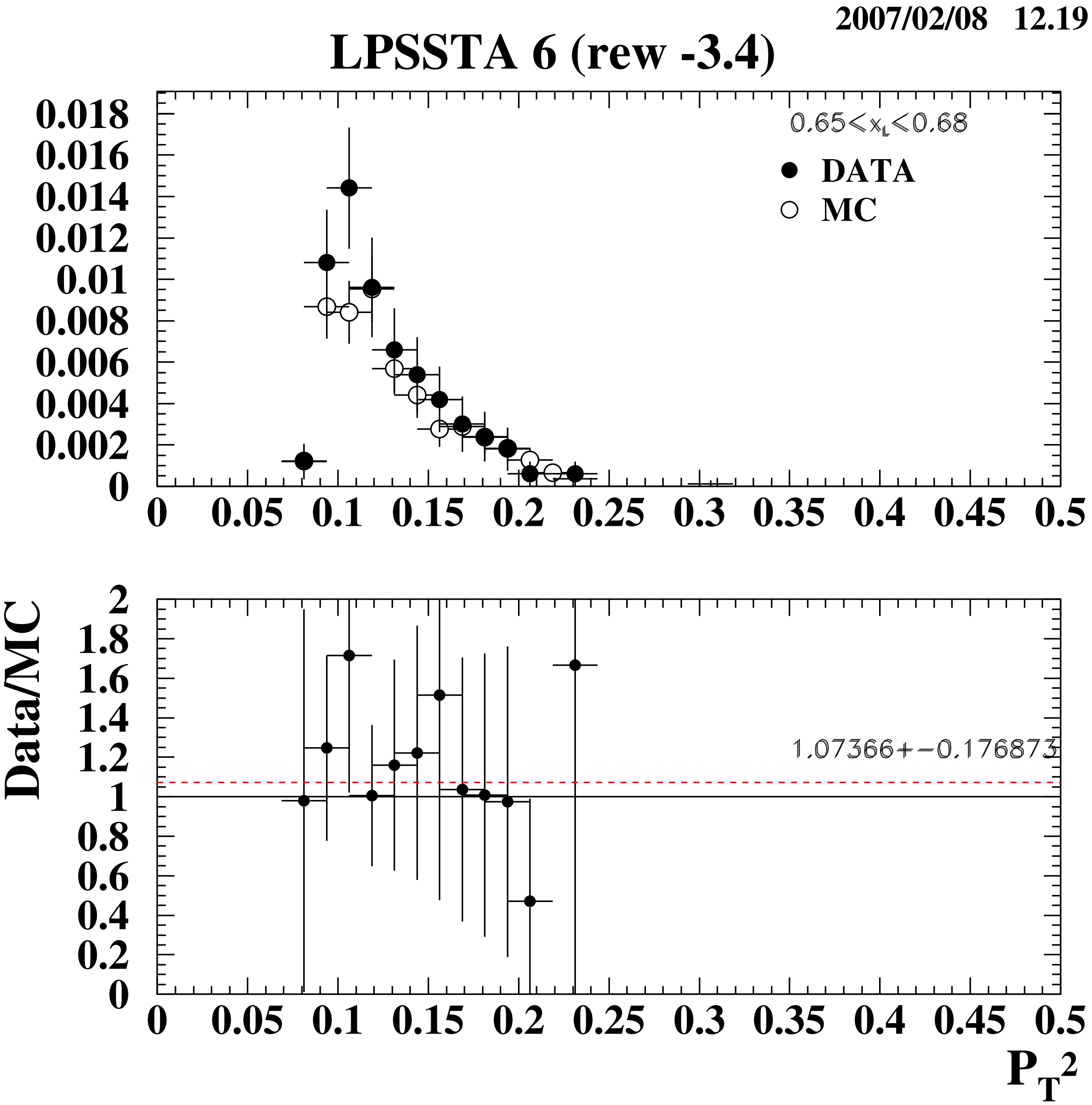
2007/02/08 12.19
LPSSTA 6 (rew -3.4)
0.53<x_L<0.56
DATA
MC
0 0.005 0.01 0.015 0.02 0.025
0 0.05 0.1 0.15 0.2 0.25 0.3 0.35 0.4 0.45 0.5
Data/MC
0 0.2 0.4 0.6 0.8 1 1.2 1.4 1.6 1.8 2
0.610372+-0.0855047
0 0.05 0.1 0.15 0.2 0.25 0.3 0.35 0.4 0.45 0.5
P_T^2


2007/02/08 12.19
LPSSTA 6 (rew -3.4)
0.56<x_L<0.59
DATA
MC
0.756598+-0.0919843
Data/MC
P_T^2

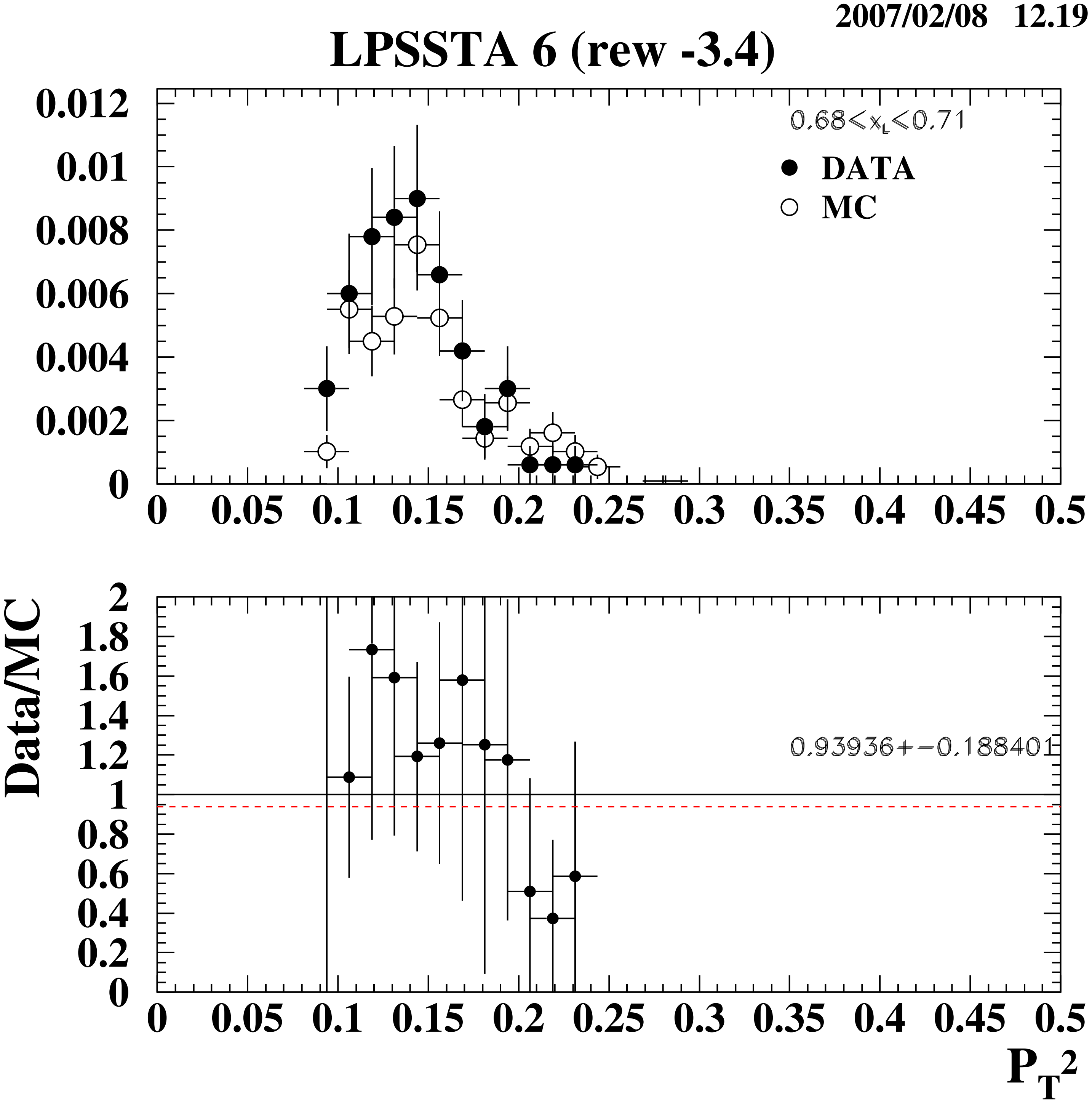


2007/02/08 12.19
LPSSTA 6 (rew -3.4)
0.59<x_L<0.62
DATA
MC
0.843148+-0.111638
Data/MC
P_T^2
0 0.05 0.1 0.15 0.2 0.25 0.3 0.35 0.4 0.45 0.5
0 0.005 0.01 0.015 0.02 0.025
0 0.2 0.4 0.6 0.8 1 1.2 1.4 1.6 1.8 2


2007/02/08 12.19
LPSSTA 6 (rew -3.4)
0.62<x_L<0.65
DATA
MC
Data/MC
0.919314+-0.127943
P_T^2

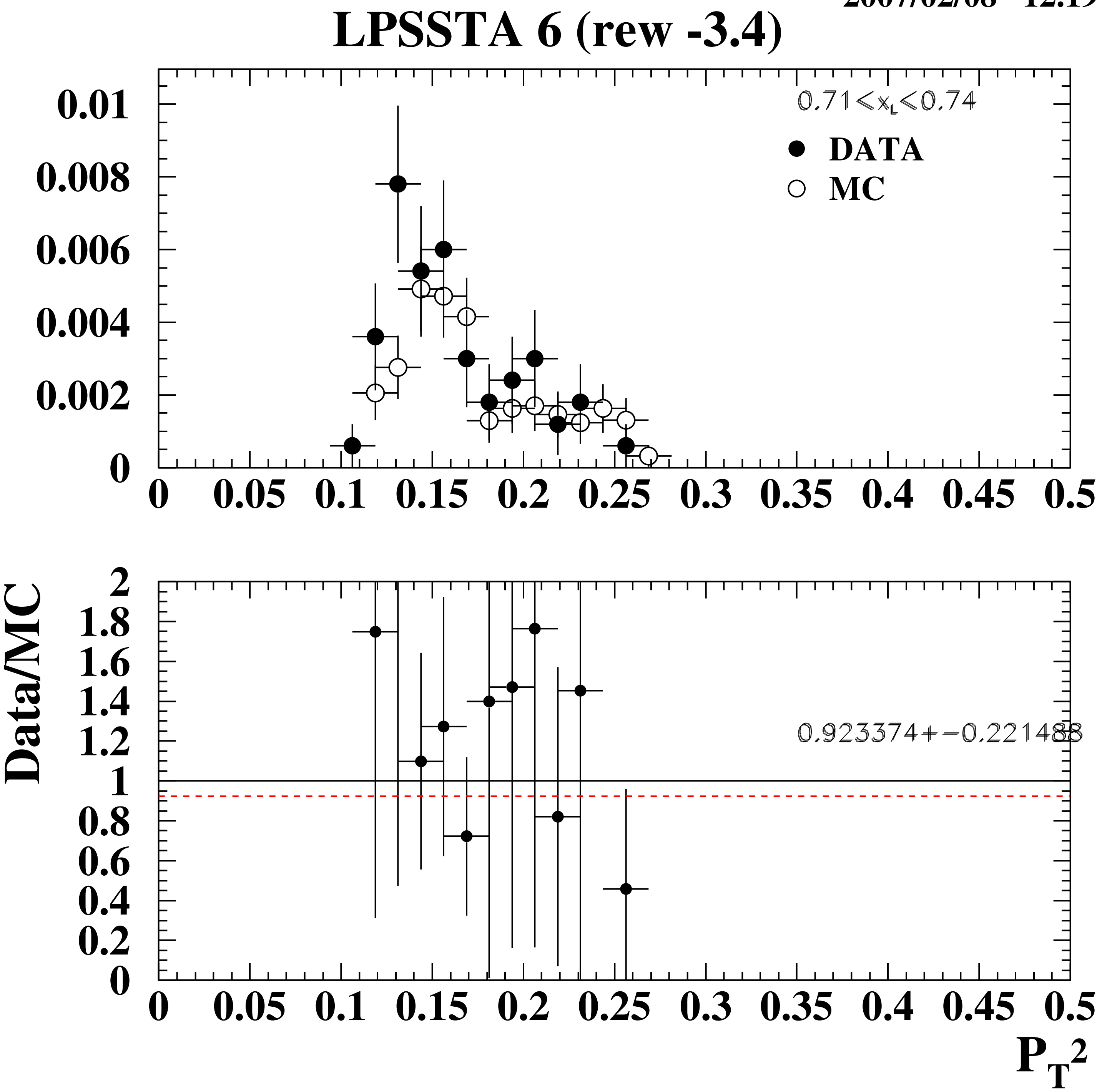


2007/02/08 12.19
LPSSTA 6 (rew -3.4)
0.65<x_L<0.68
DATA
MC
Data/MC
1.07366+-0.176873
P_T^2

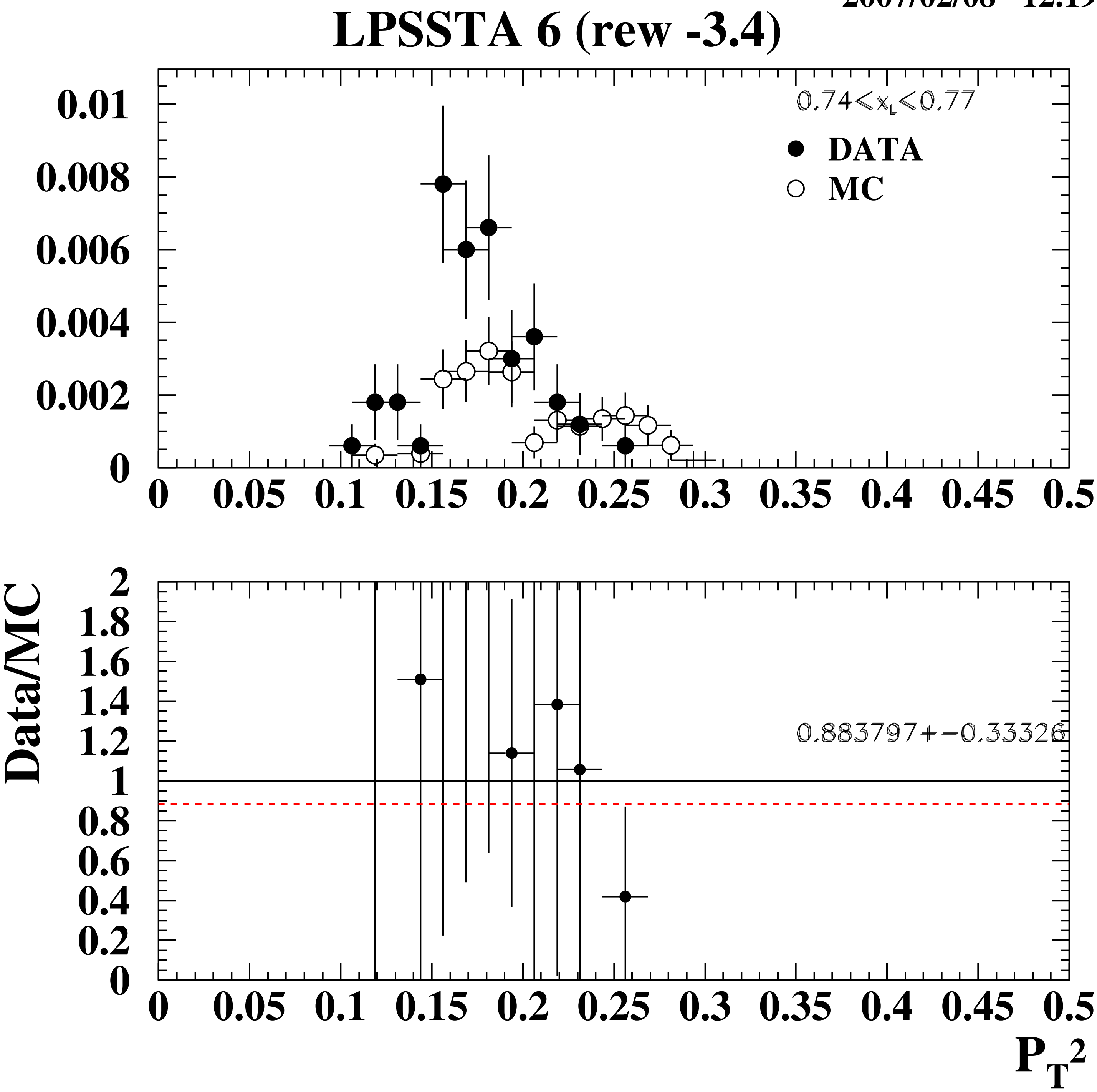


2007/02/08 12.19
LPSSTA 6 (rew -3.4)
0.68<x_L<0.71
DATA
MC
0.012
0.01
0.008
0.006
0.004
0.002
0
0 0.05 0.1 0.15 0.2 0.25 0.3 0.35 0.4 0.45 0.5
Data/MC
0.93936+-0.188401
2
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0
0 0.05 0.1 0.15 0.2 0.25 0.3 0.35 0.4 0.45 0.5
P_T^2

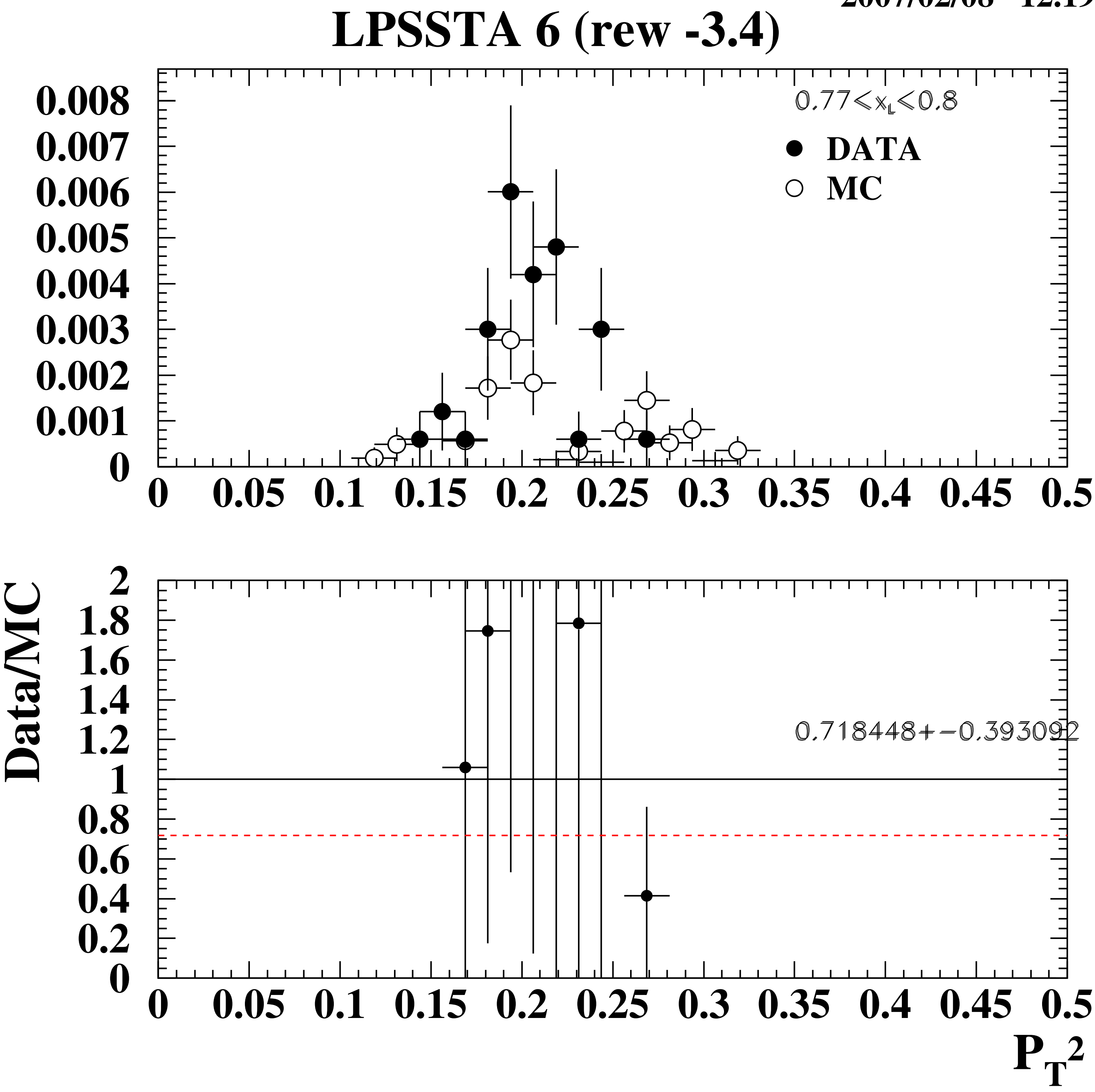
2007/02/08 12.19

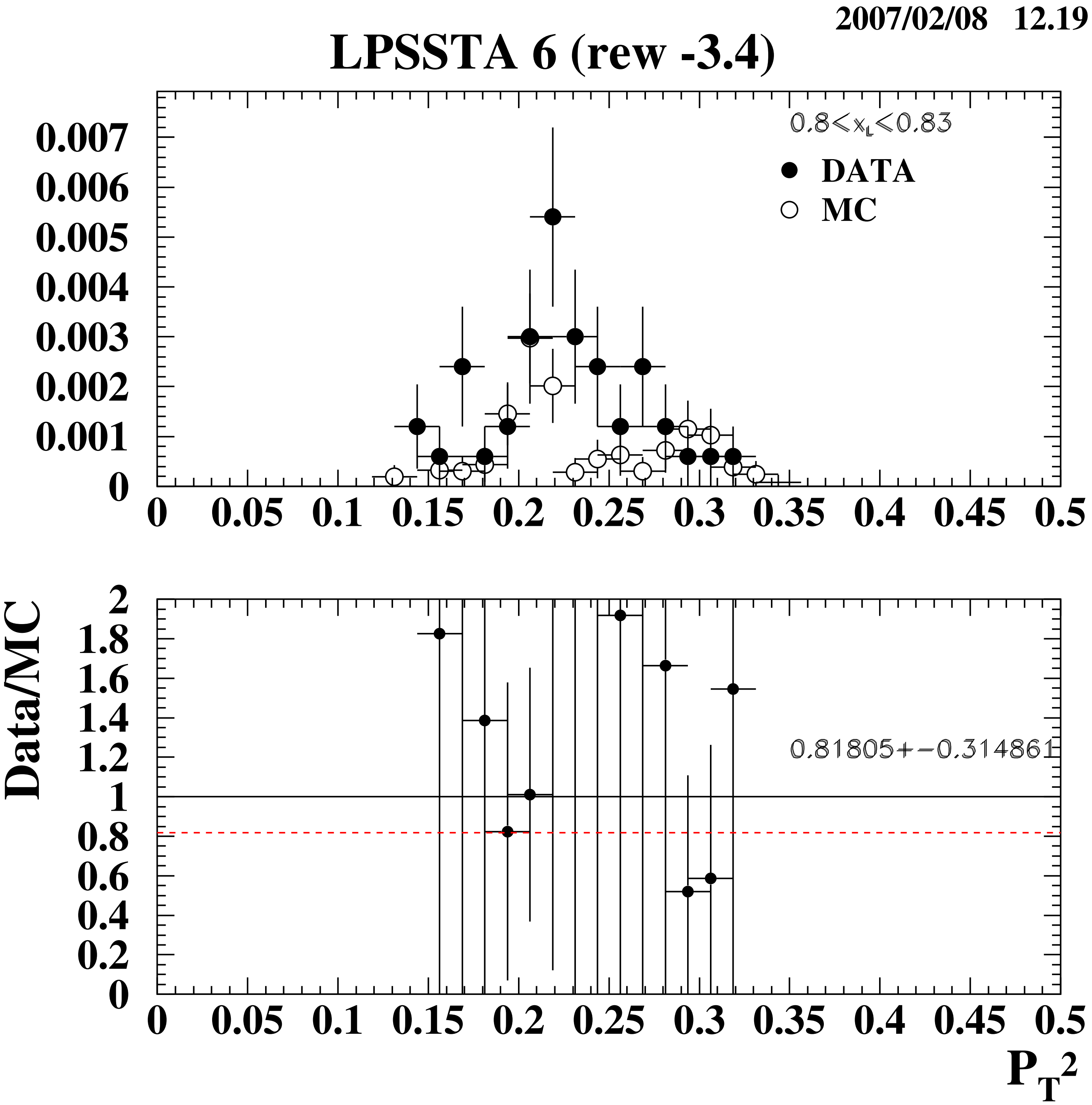


2007/02/08 12.19

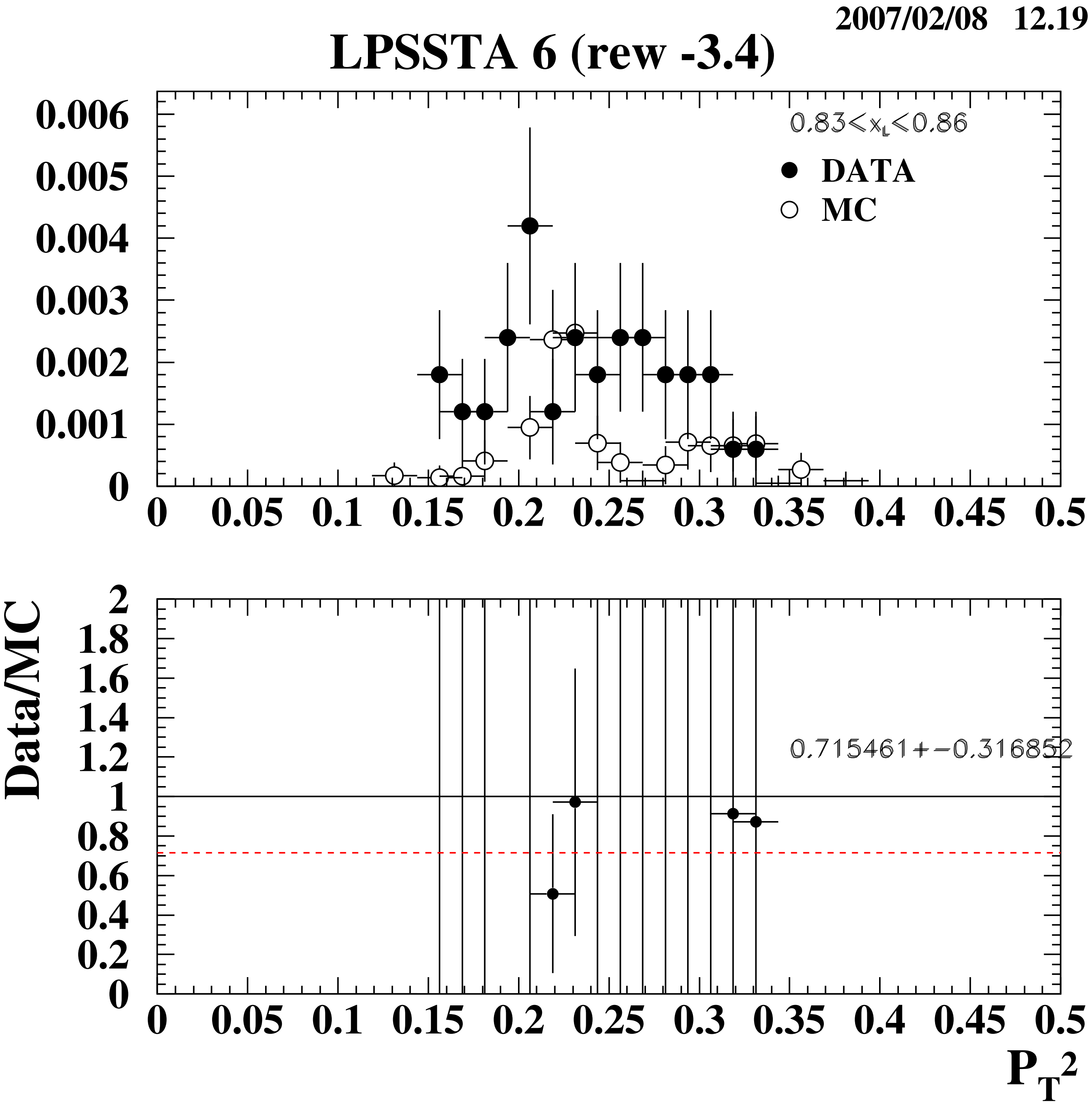


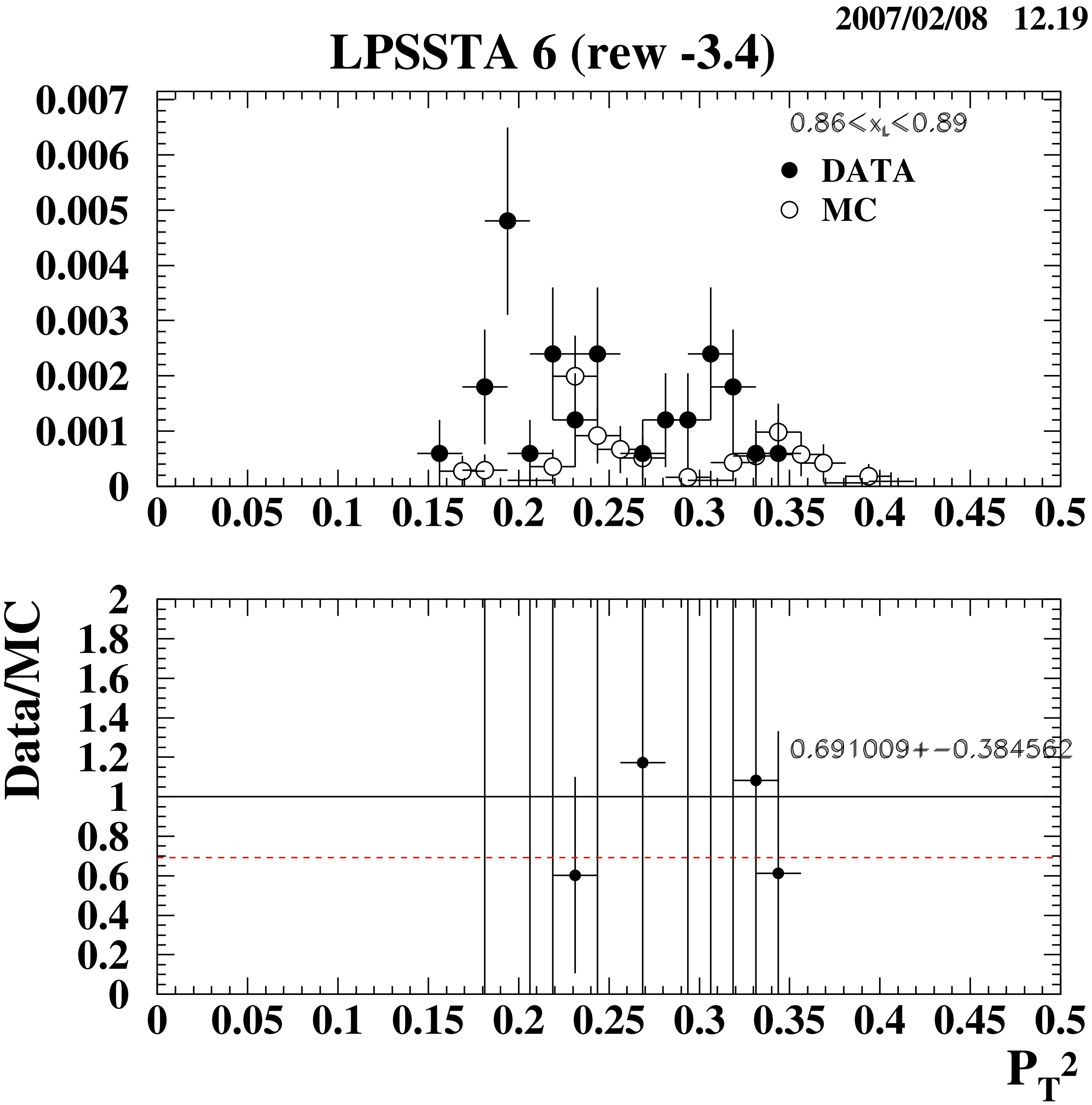
2007/02/08 12.19

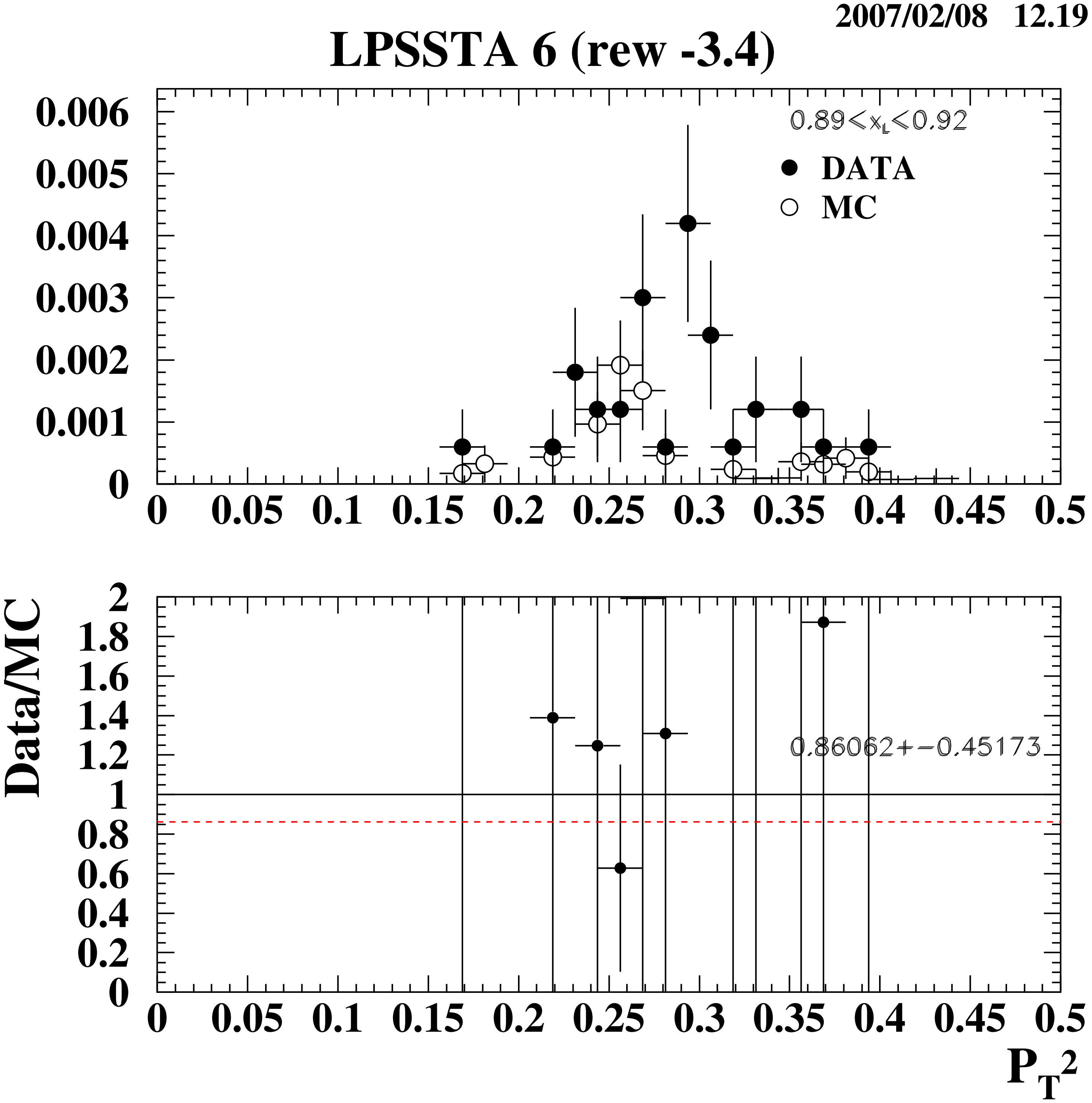




2007/02/08 12.19
LPSSTA 6 (rew -3.4)
0.8<x_L<0.83
DATA
MC
0.81805+-0.314861
Data/MC
P_T^2

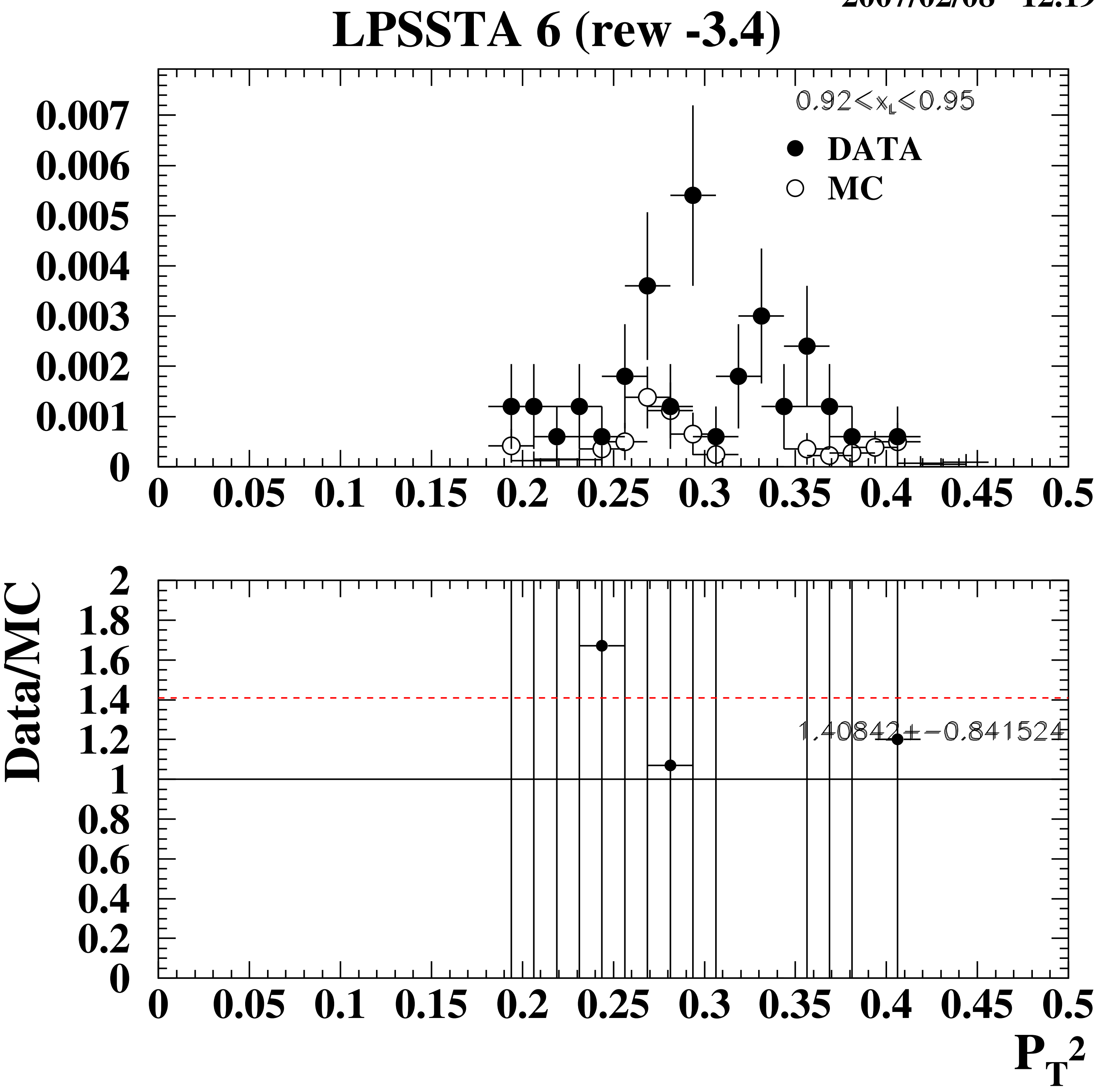

2007/02/08 12.19
LPSSTA 6 (rew -3.4)
0.83<x_L<0.86
DATA
MC
0.715461+-0.316852
Data/MC
P_T^2

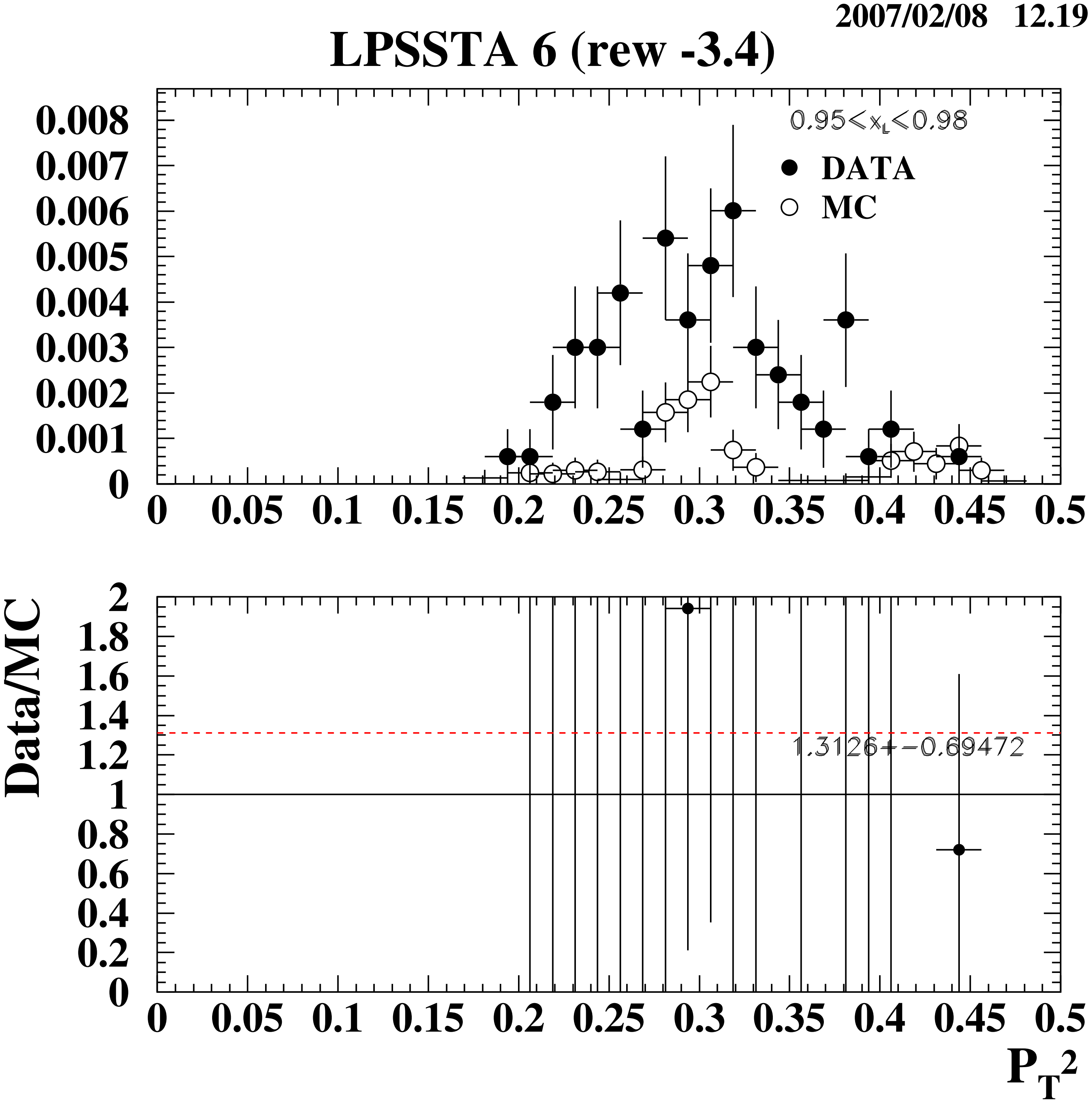

2007/02/08 12.19
LPSSTA 6 (rew -3.4)
0.86<x_L<0.89
DATA
MC
0.691009+-0.384562
Data/MC
P_T^2

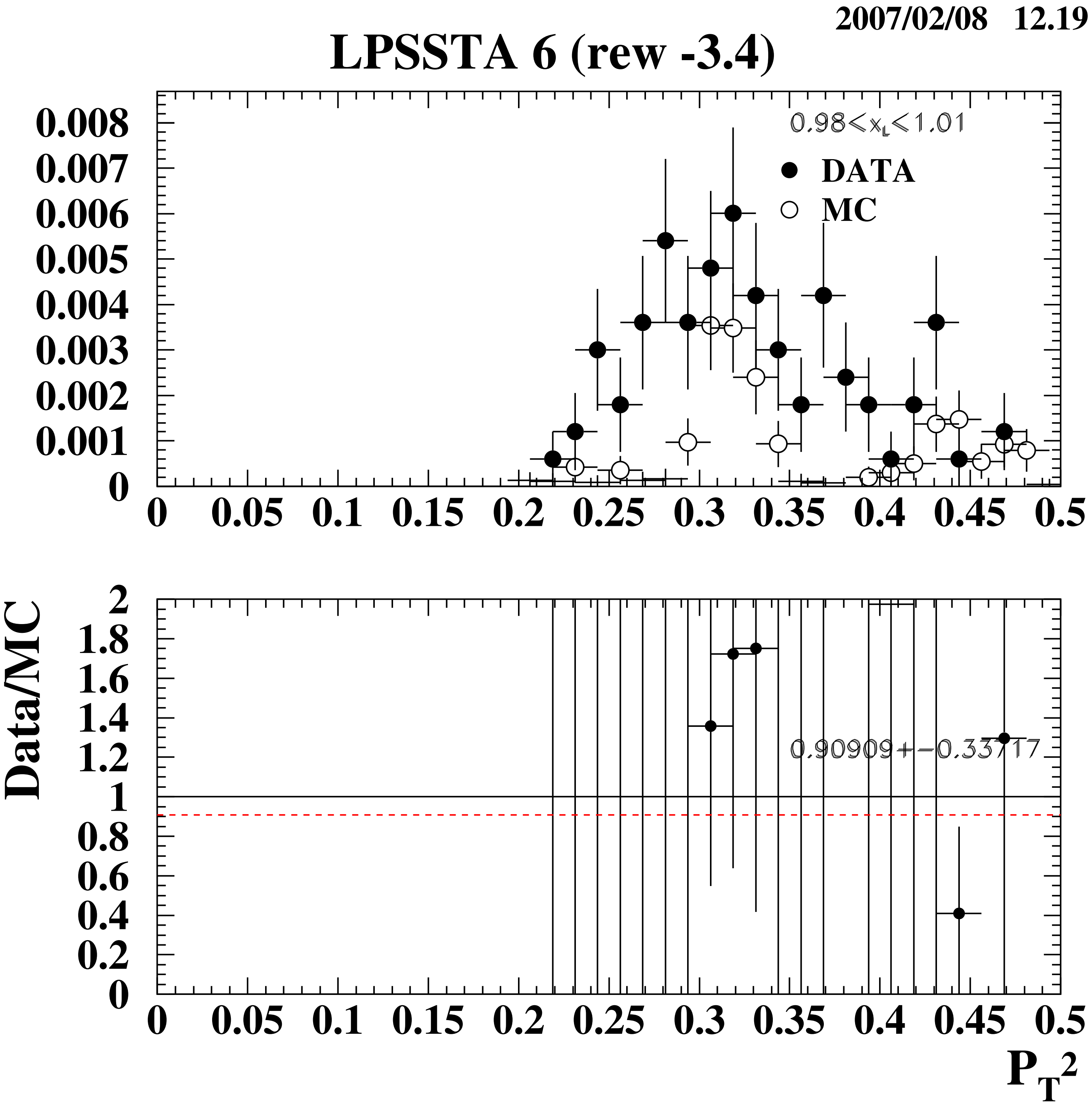


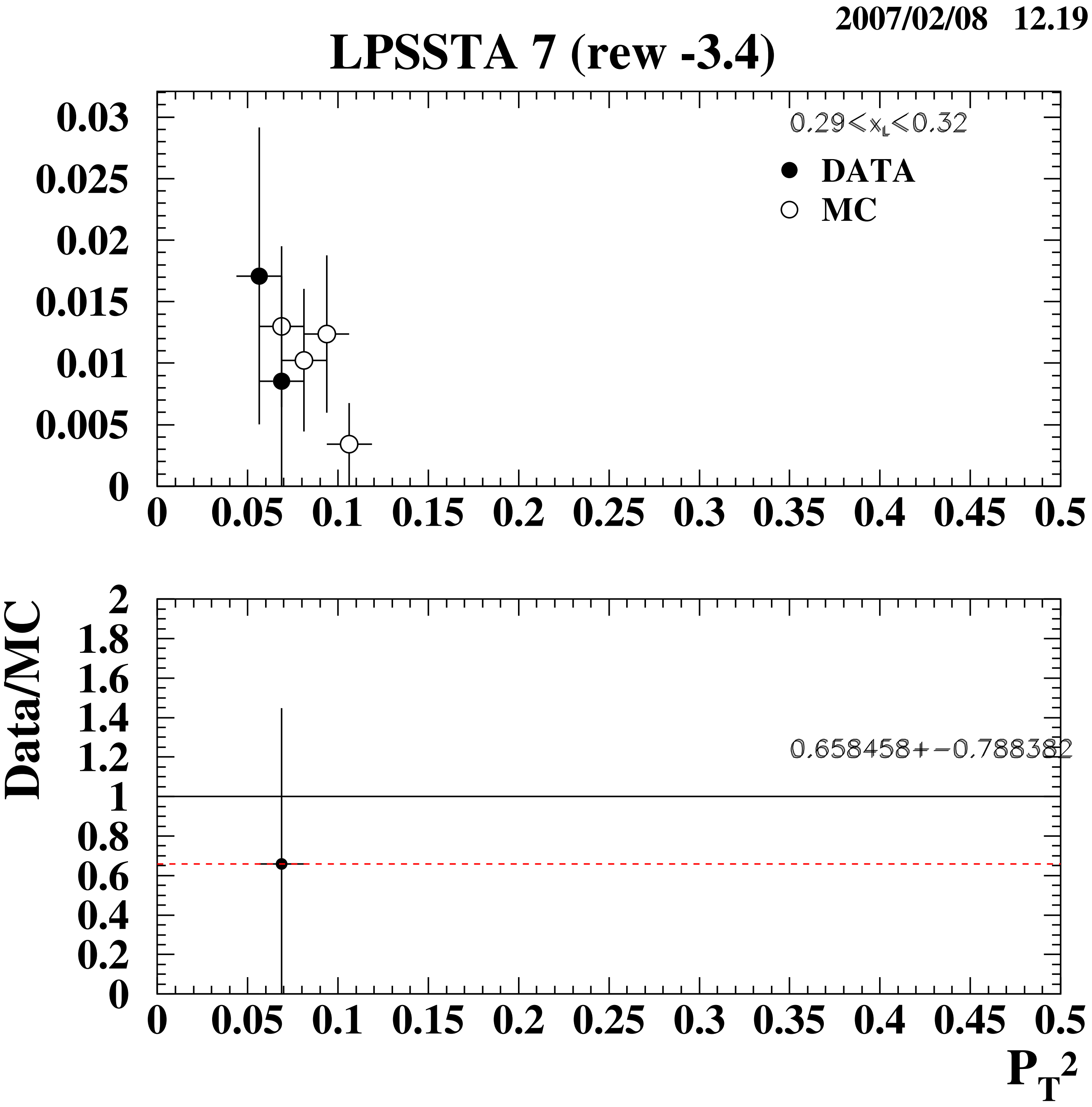
2007/02/08 12.19
LPSSTA 6 (rew -3.4)
0.89<x_L<0.92
DATA
MC
Data/MC
0.86062+-0.45173
P_T^2

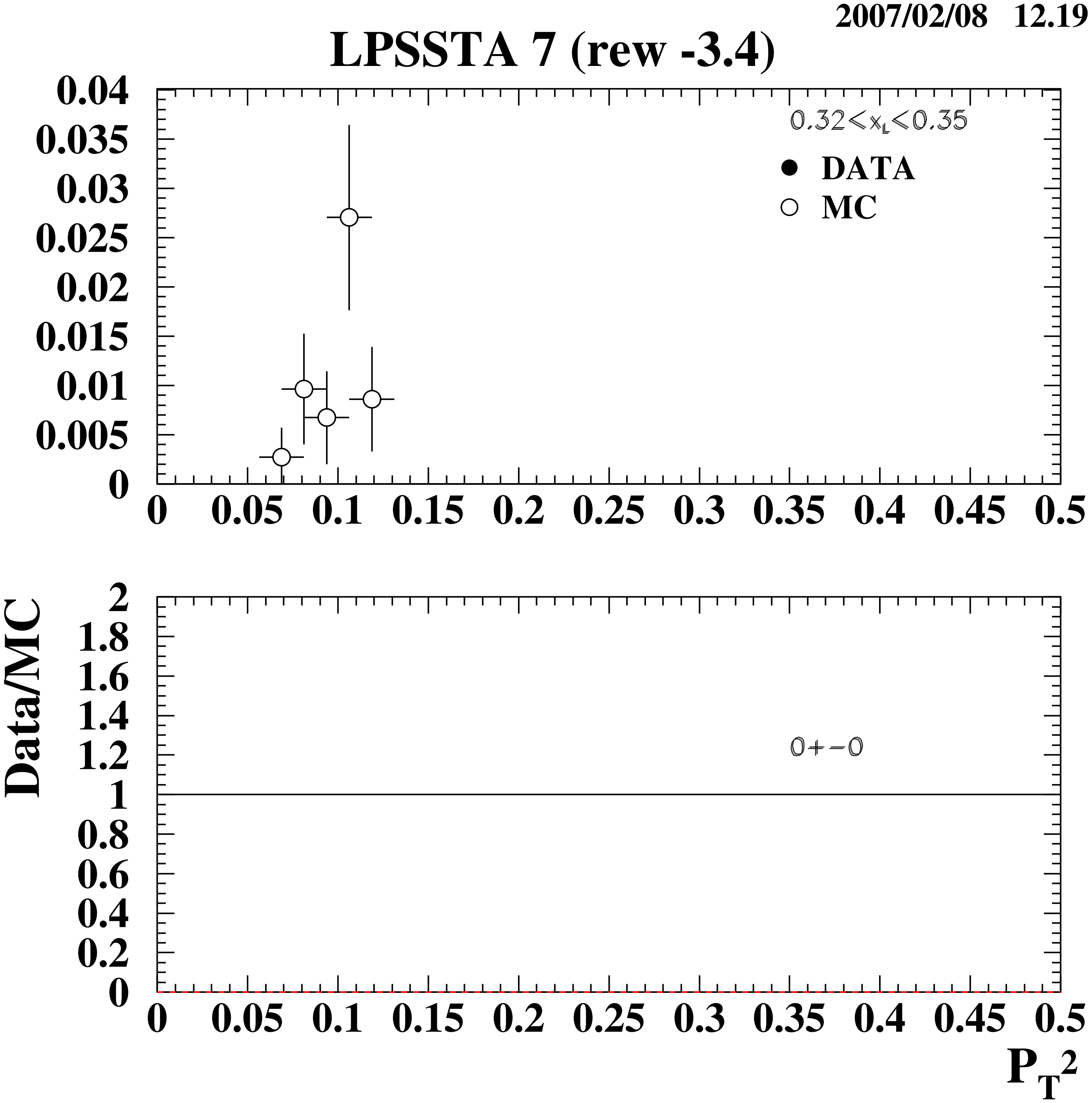
2007/02/08 12.19



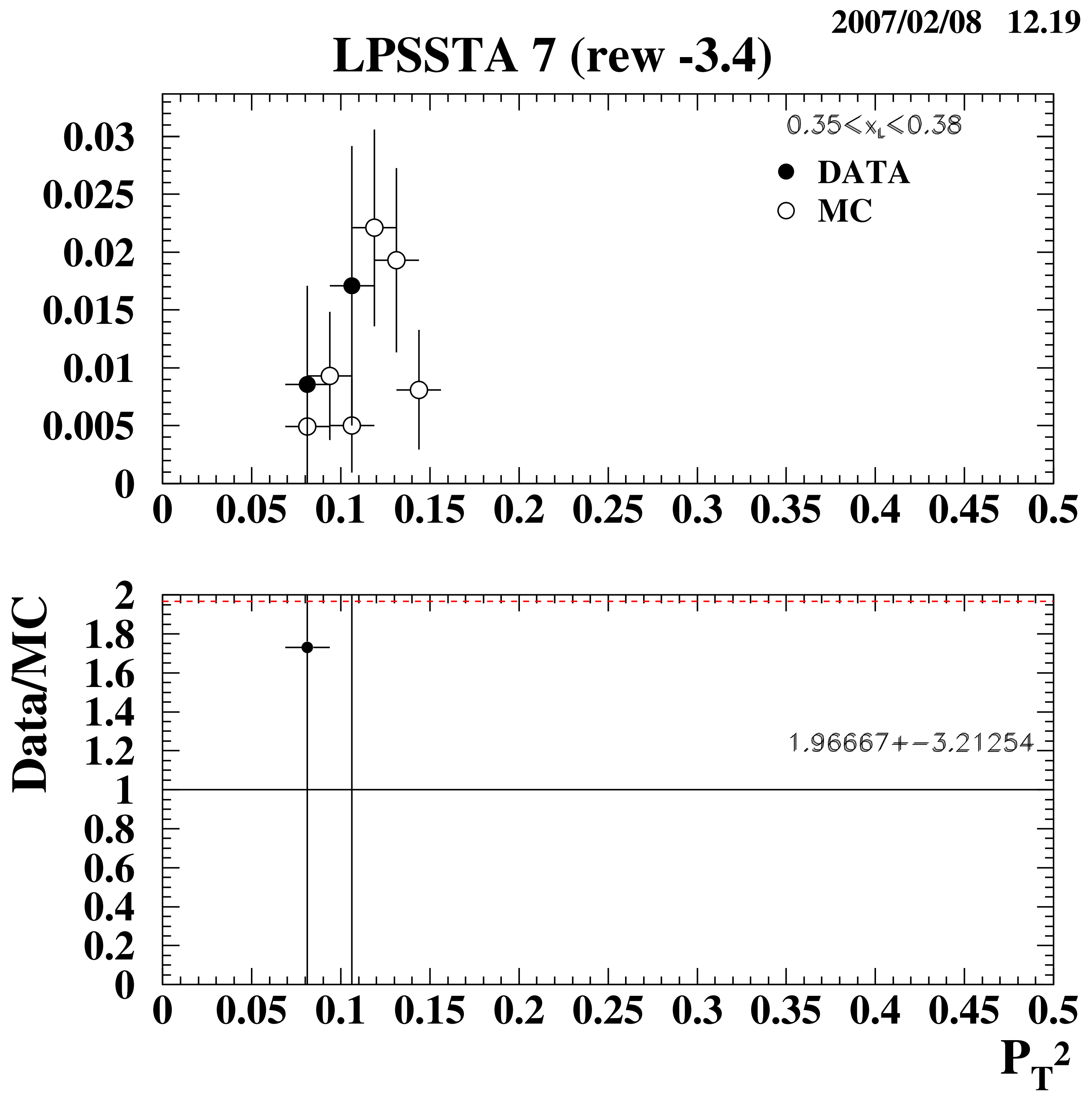

2007/02/08 12.19
LPSSTA 6 (rew -3.4)
0.95<x_L<0.98
DATA
MC
0.008
0.007
0.006
0.005
0.004
0.003
0.002
0.001
0
0.05
0.1
0.15
0.2
0.25
0.3
0.35
0.4
0.45
0.5
Data/MC
2
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
1.3126+-0.69472
P_T^2


2007/02/08 12.19
LPSSTA 6 (rew -3.4)
0.98<x_L<1.01
DATA
MC
0.90909+-0.33717
Data/MC
P_T^2


2007/02/08 12.19
LPSSTA 7 (rew -3.4)
0.29<x_L<0.32
DATA
MC
0.658458+-0.788382
Data/MC
P_T^2

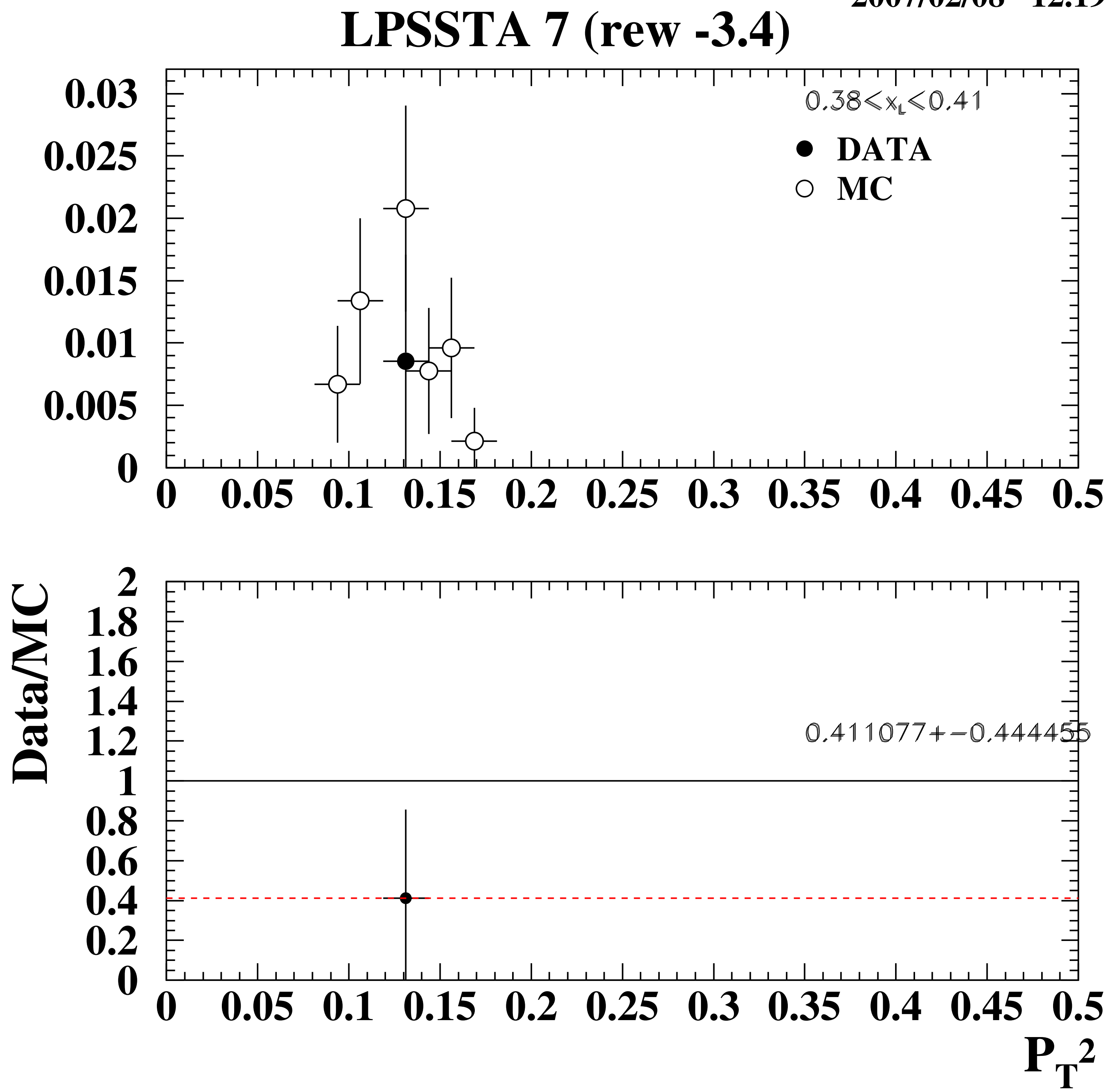


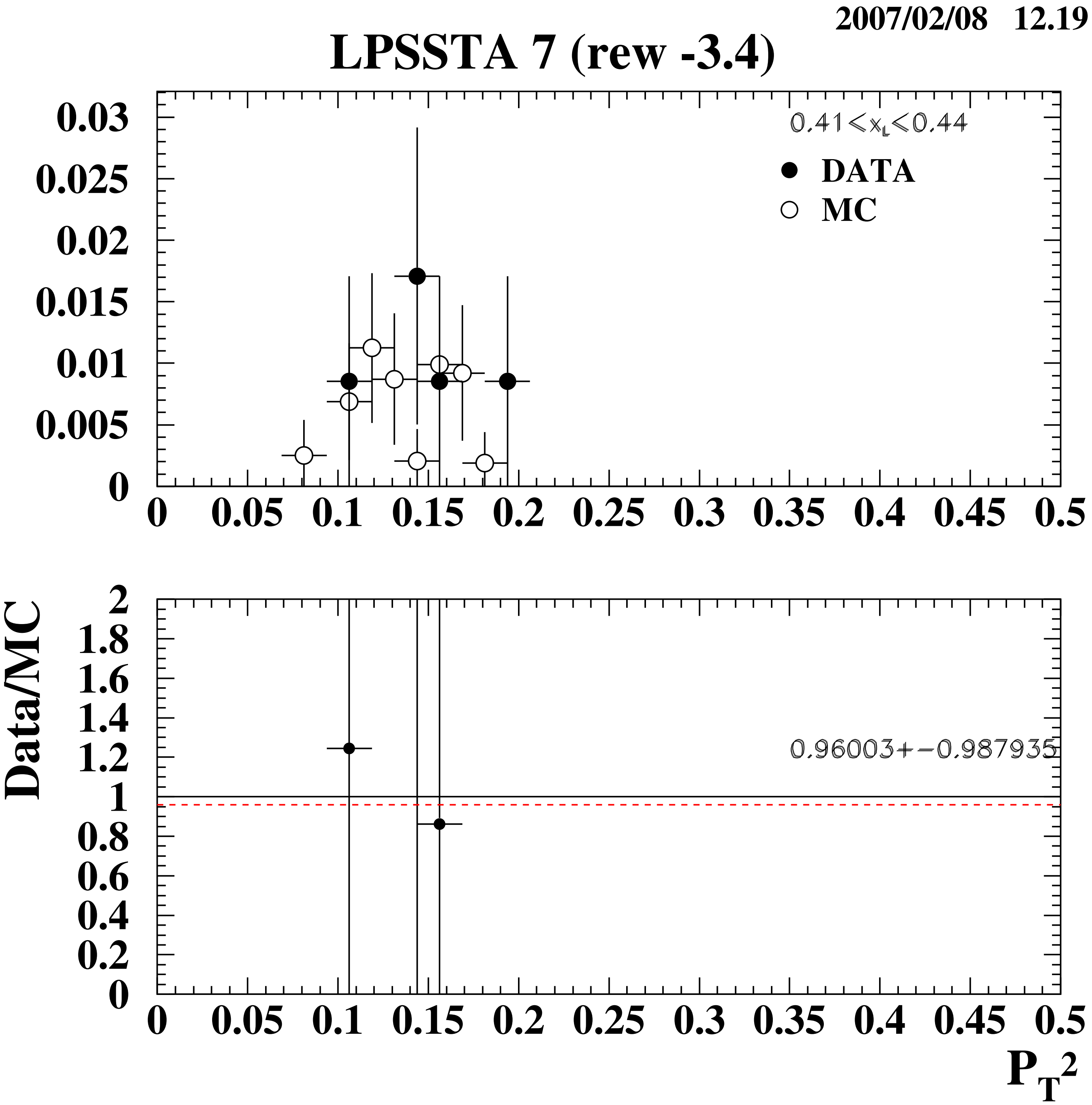
2007/02/08 12.19
LPSSTA 7 (rew -3.4)
0.32<x_L<0.35
DATA
MC
0+-0
Data/MC
P_T^2



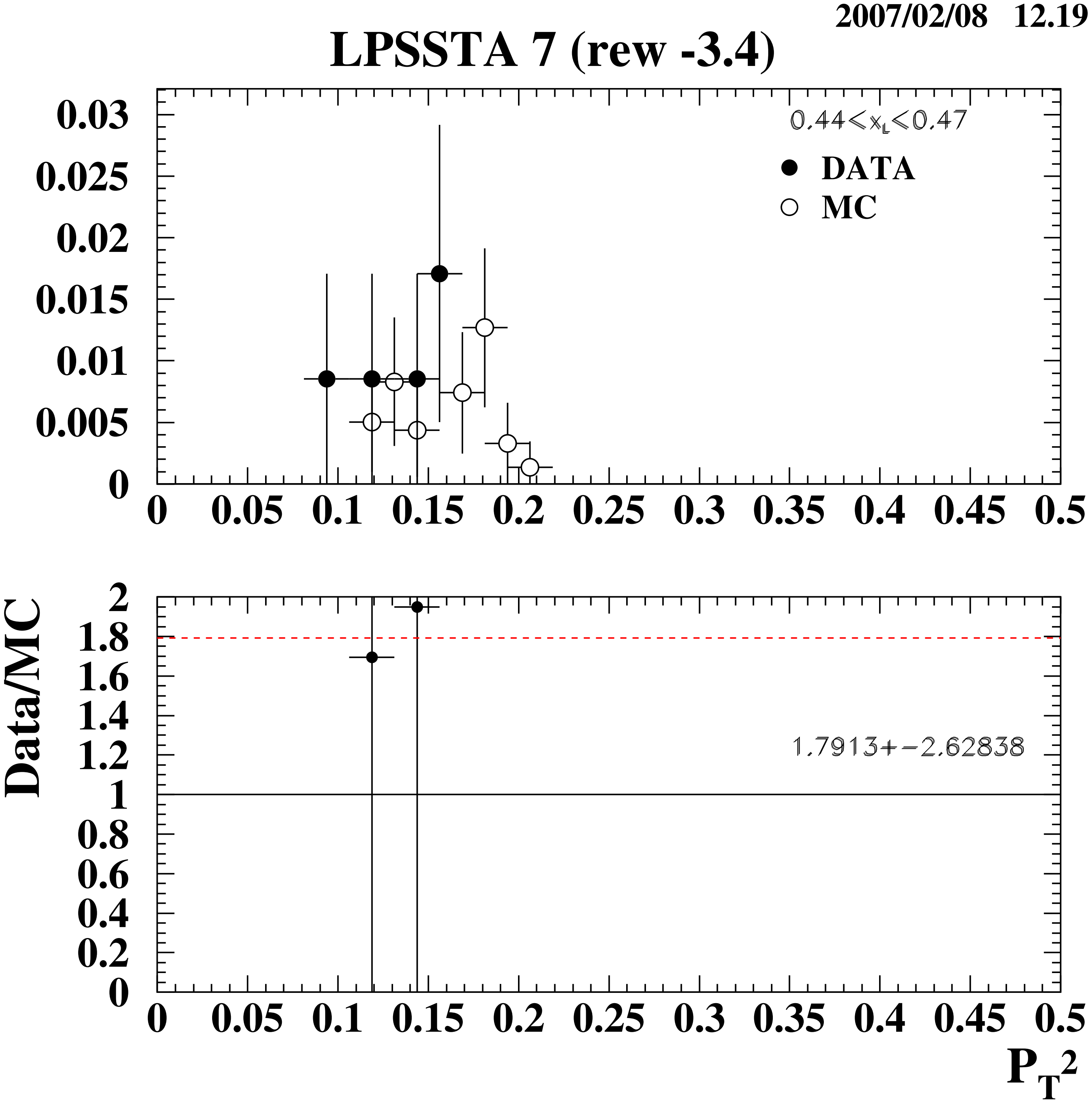
2007/02/08 12.19
LPSSTA 7 (rew -3.4)
0.35<x_L<0.38
DATA
MC
0
0.005
0.01
0.015
0.02
0.025
0.03
0
0.05
0.1
0.15
0.2
0.25
0.3
0.35
0.4
0.45
0.5
Data/MC
0
0.2
0.4
0.6
0.8
1
1.2
1.4
1.6
1.8
2
1.96667+-3.21254
P_T^2

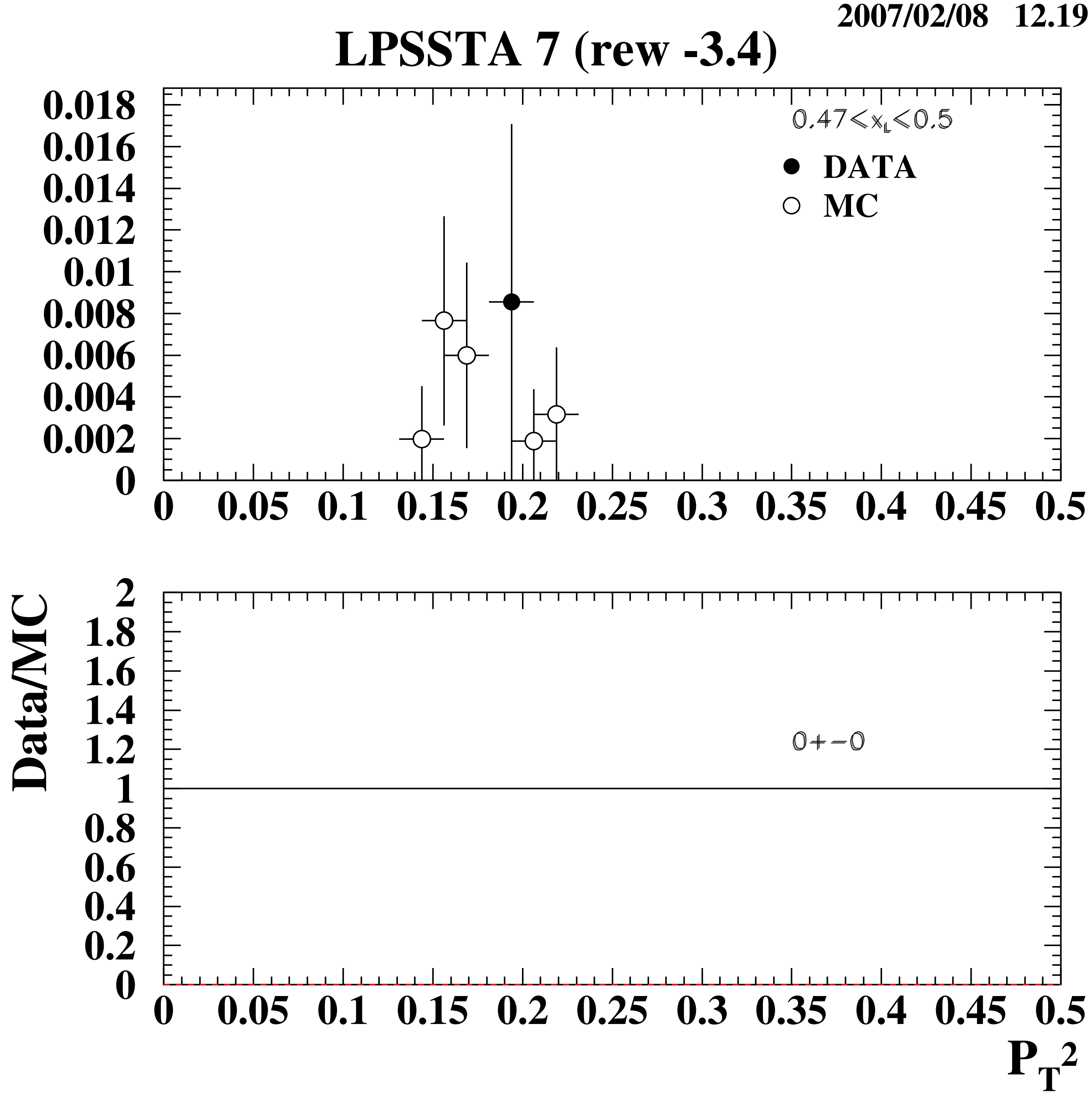
2007/02/08 12.19





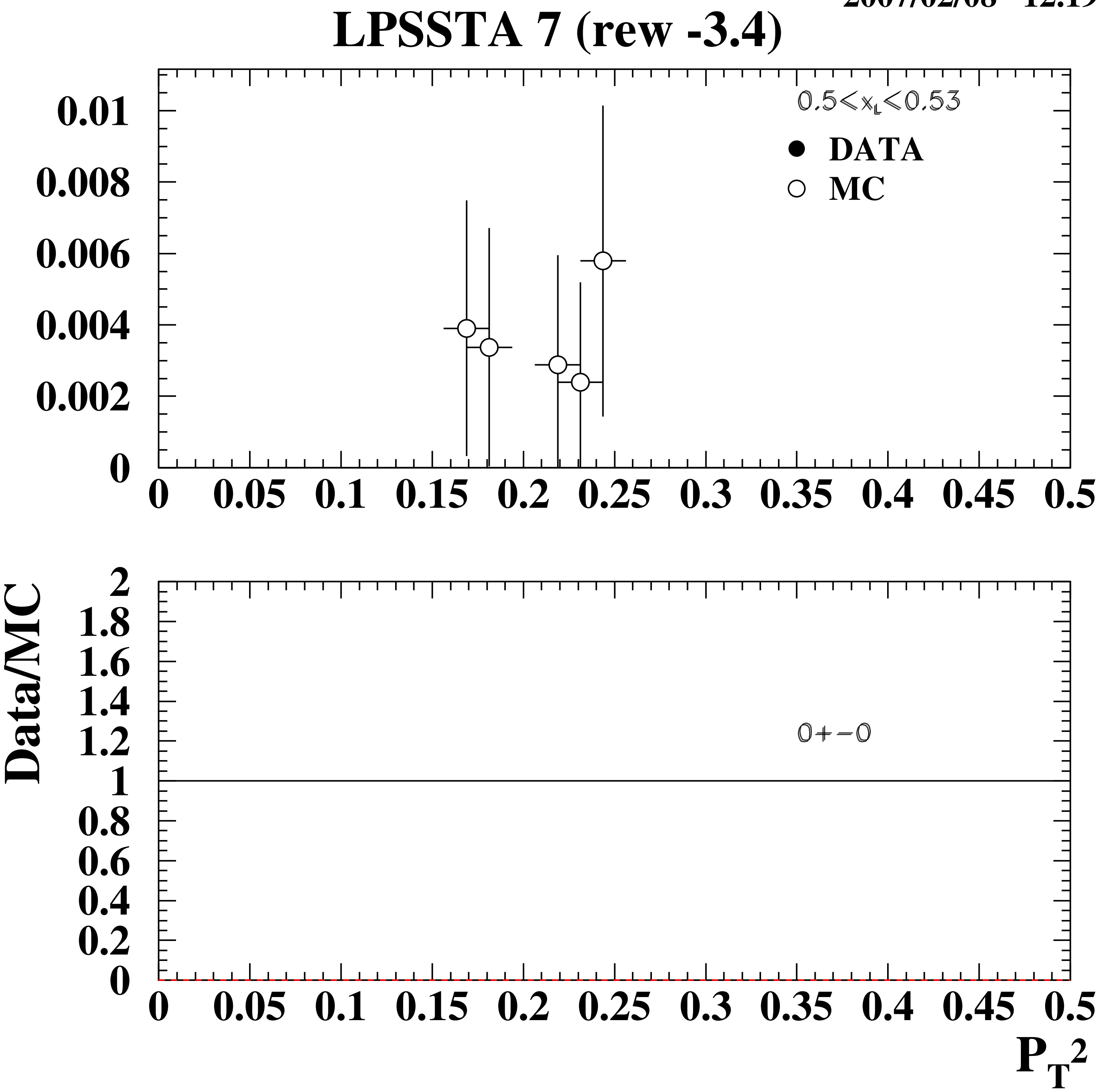
2007/02/08 12.19
LPSSTA 7 (rew -3.4)
0.41<x_L<0.44
DATA
MC
0
0.005
0.01
0.015
0.02
0.025
0.03
0
0.05
0.1
0.15
0.2
0.25
0.3
0.35
0.4
0.45
0.5
Data/MC
0.96003+-0.987935
0
0.2
0.4
0.6
0.8
1
1.2
1.4
1.6
1.8
2
P_T^2


2007/02/08 12.19
LPSSTA 7 (rew -3.4)
0.44<x_L<0.47
DATA
MC
1.7913+-2.62838
Data/MC
P_T^2



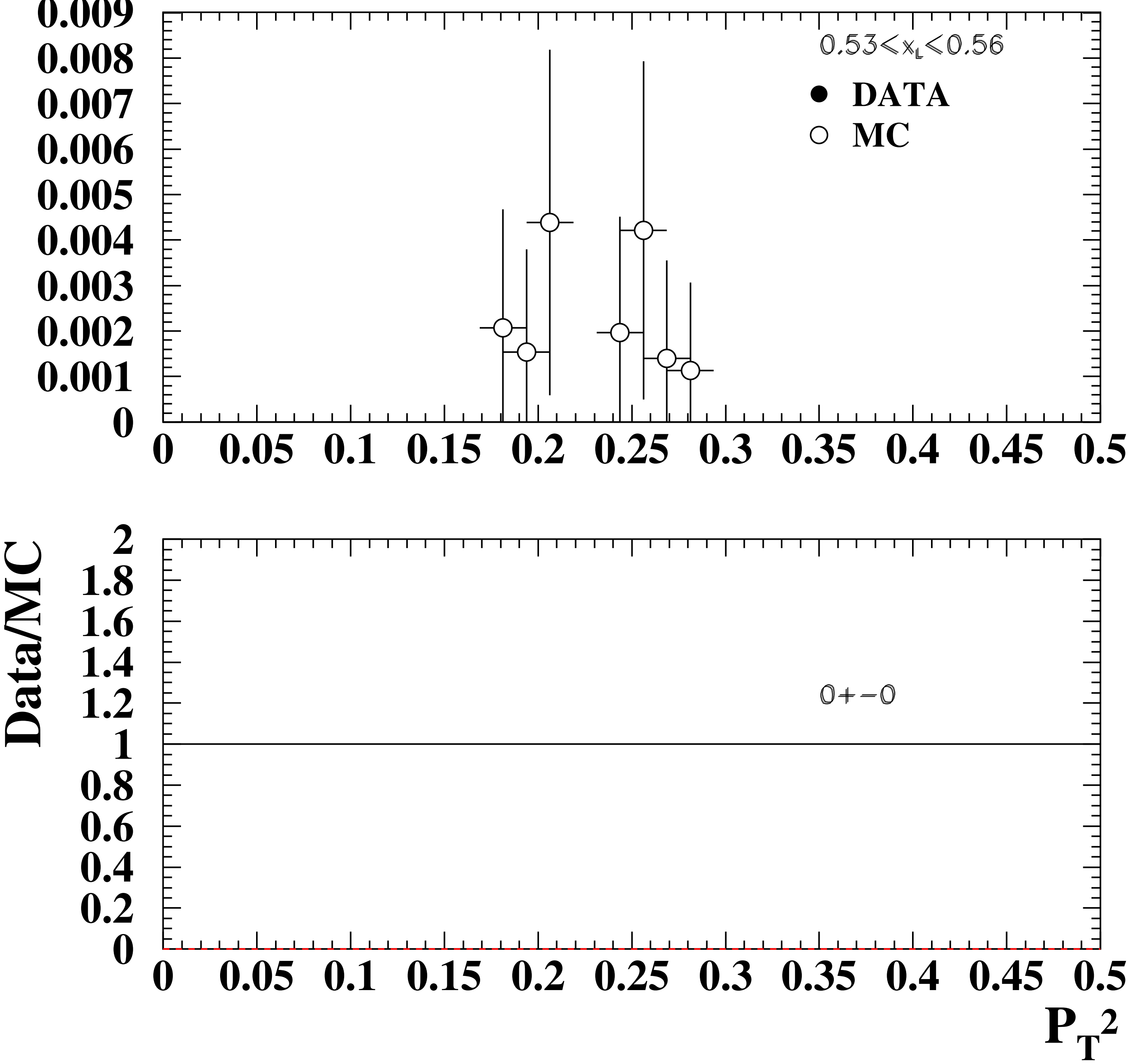
2007/02/08 12.19
LPSSTA 7 (rew -3.4)
0.47<x_L<0.5
DATA
MC
0.018
0.016
0.014
0.012
0.01
0.008
0.006
0.004
0.002
0
0
0.05
0.1
0.15
0.2
0.25
0.3
0.35
0.4
0.45
0.5
Data/MC
2
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0
0+-0
P_T^2

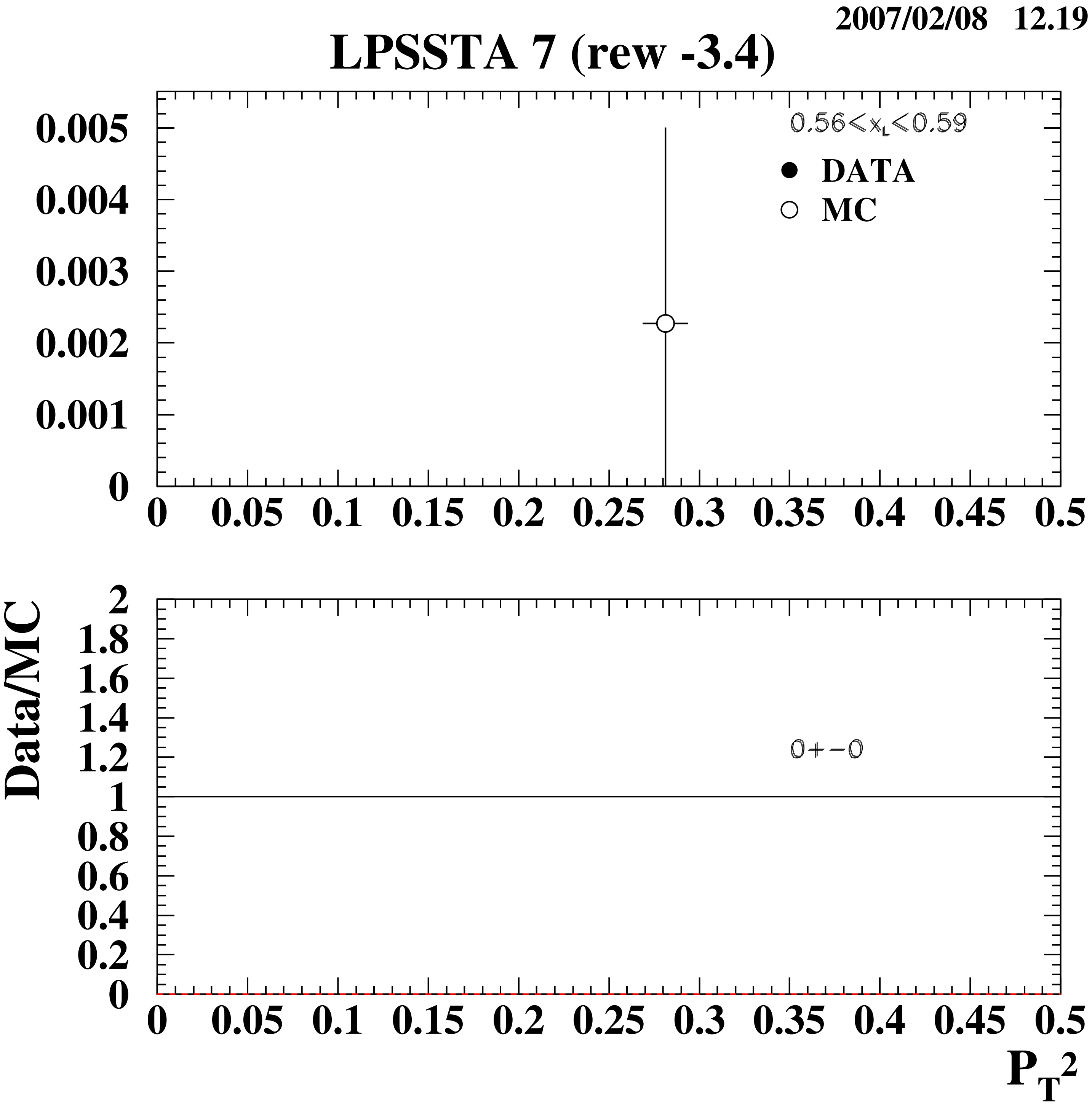
2007/02/08 12.19



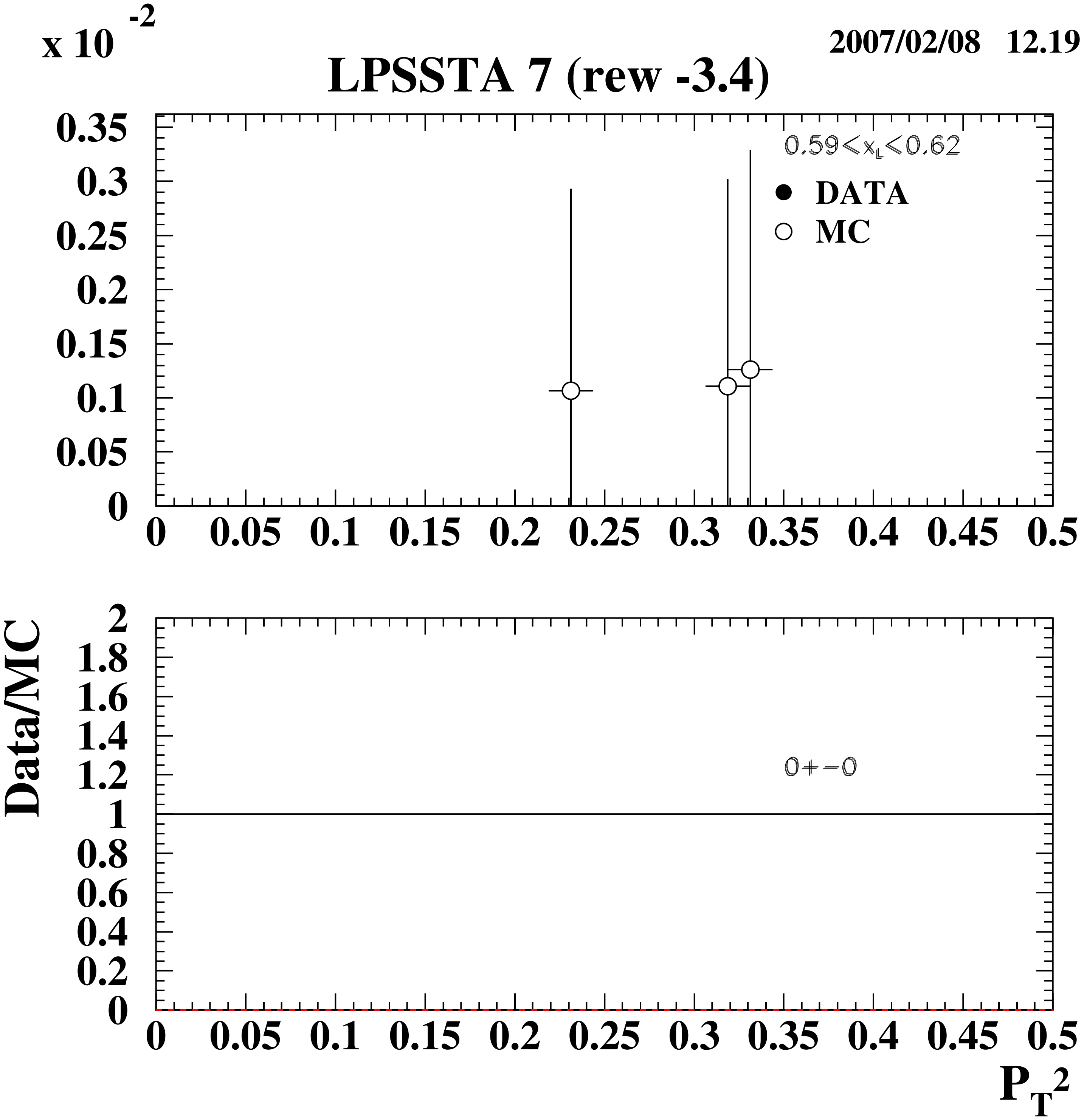
2007/02/08 12.19

LPSSTA 7 (rew -3.4)

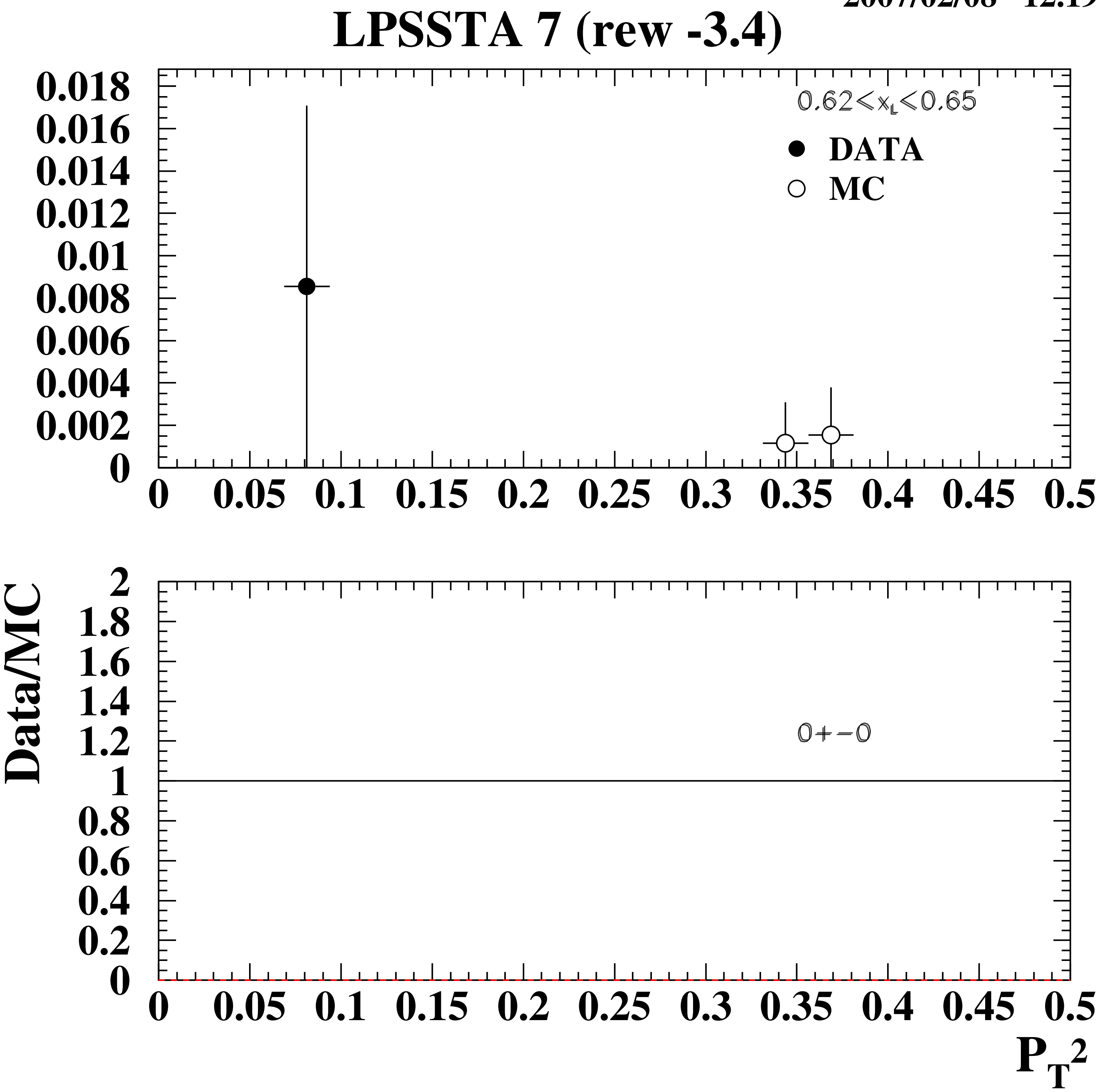


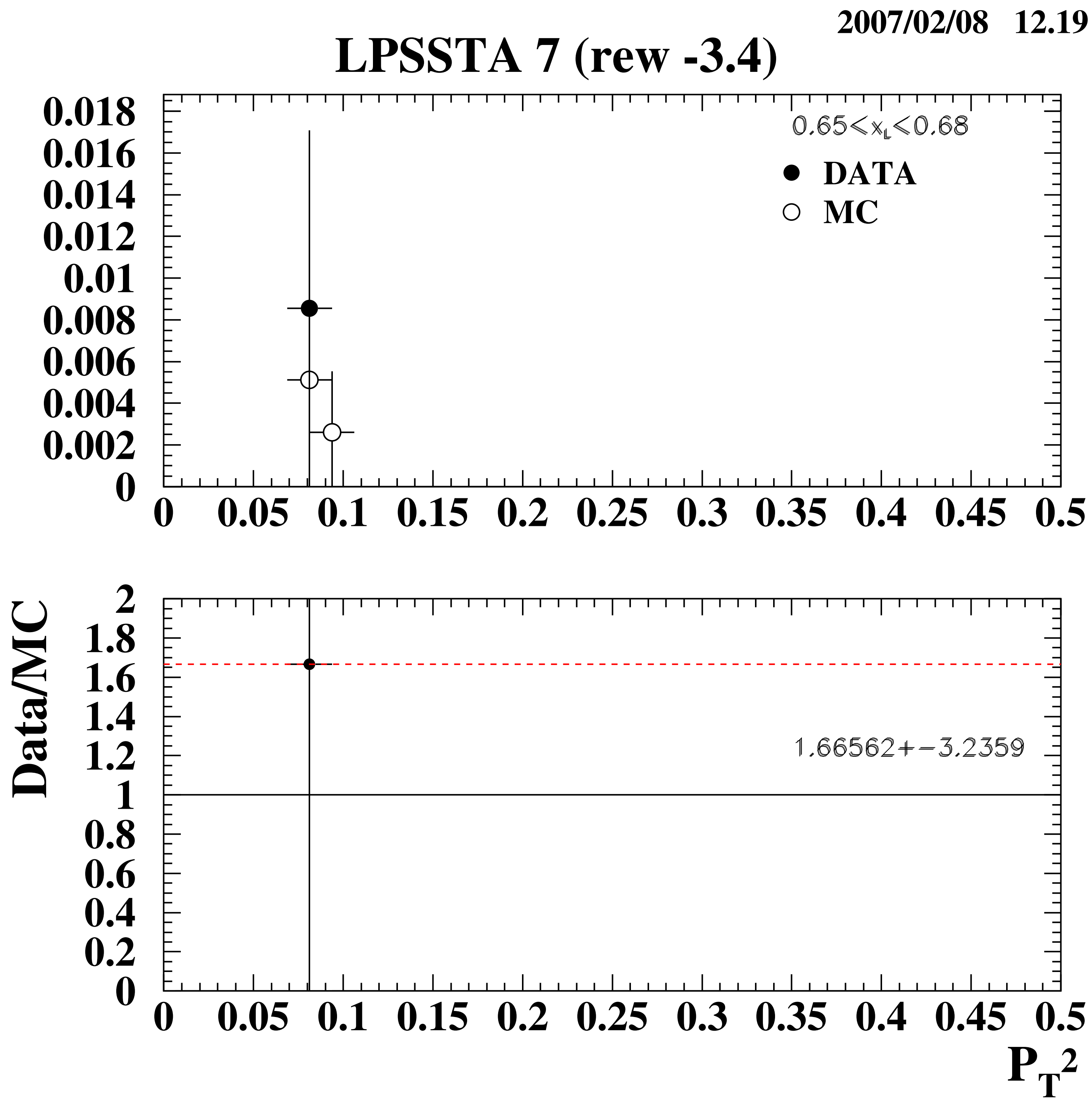


2007/02/08 12.19
LPSSTA 7 (rew -3.4)
0.56<x_L<0.59
DATA
MC
0+-0
Data/MC
P_T^2

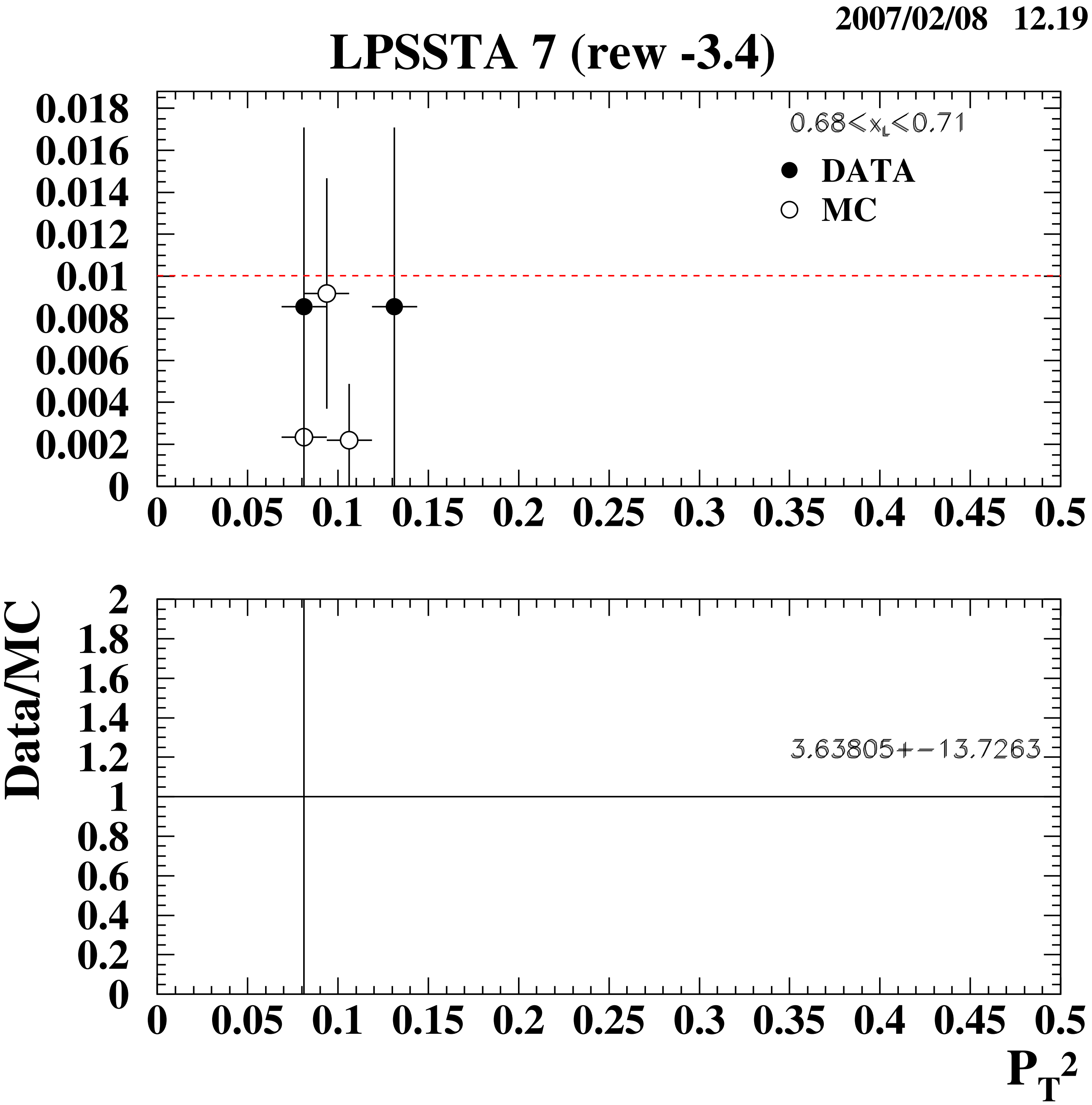

x 10 -2
2007/02/08 12.19
LPSSTA 7 (rew -3.4)
0.59<x_L<0.62
DATA
MC
0 0.05 0.1 0.15 0.2 0.25 0.3 0.35
Data/MC
0+-0
0 0.2 0.4 0.6 0.8 1 1.2 1.4 1.6 1.8 2
0 0.05 0.1 0.15 0.2 0.25 0.3 0.35 0.4 0.45 0.5
P_T^2

2007/02/08 12.19



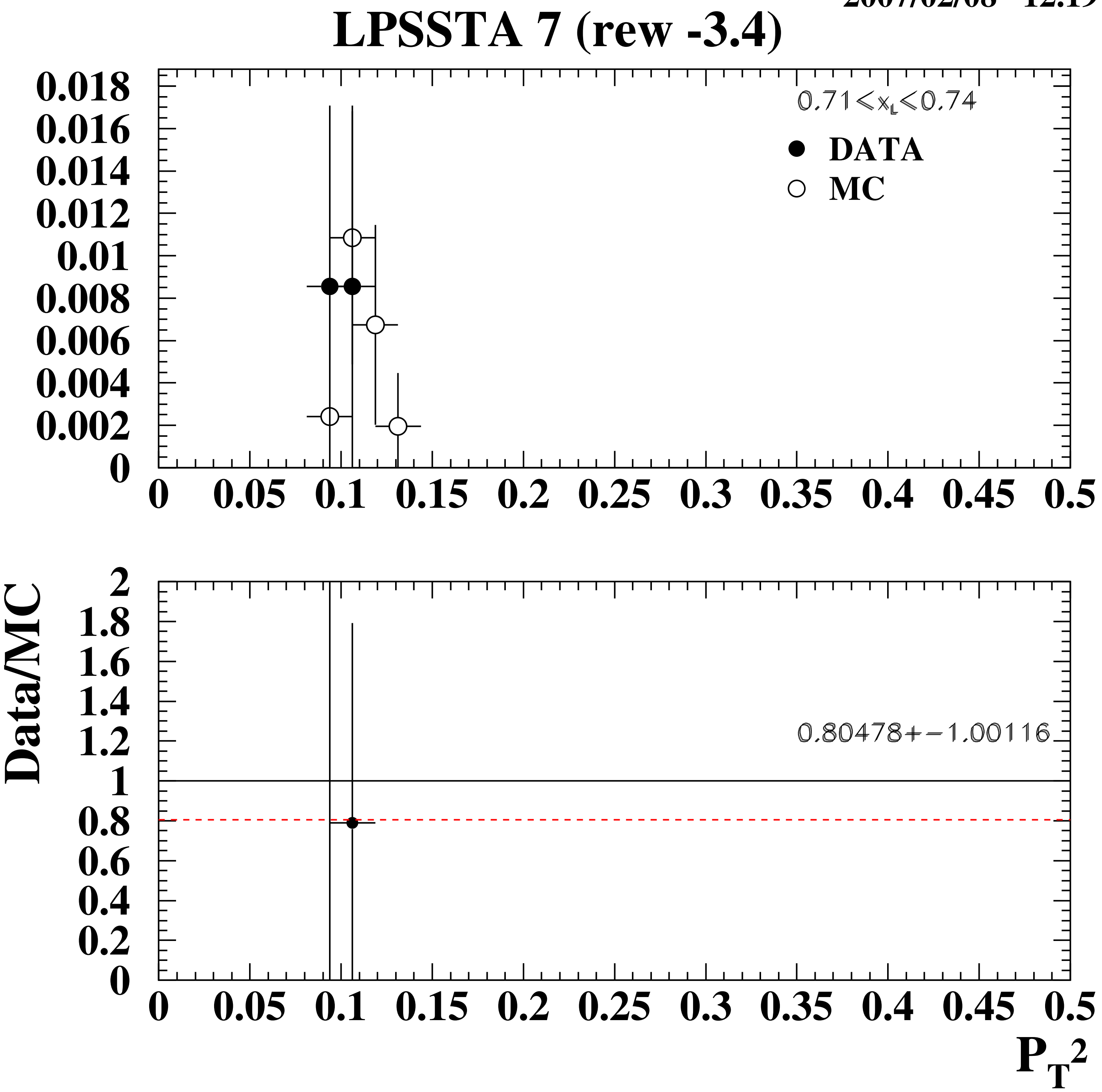


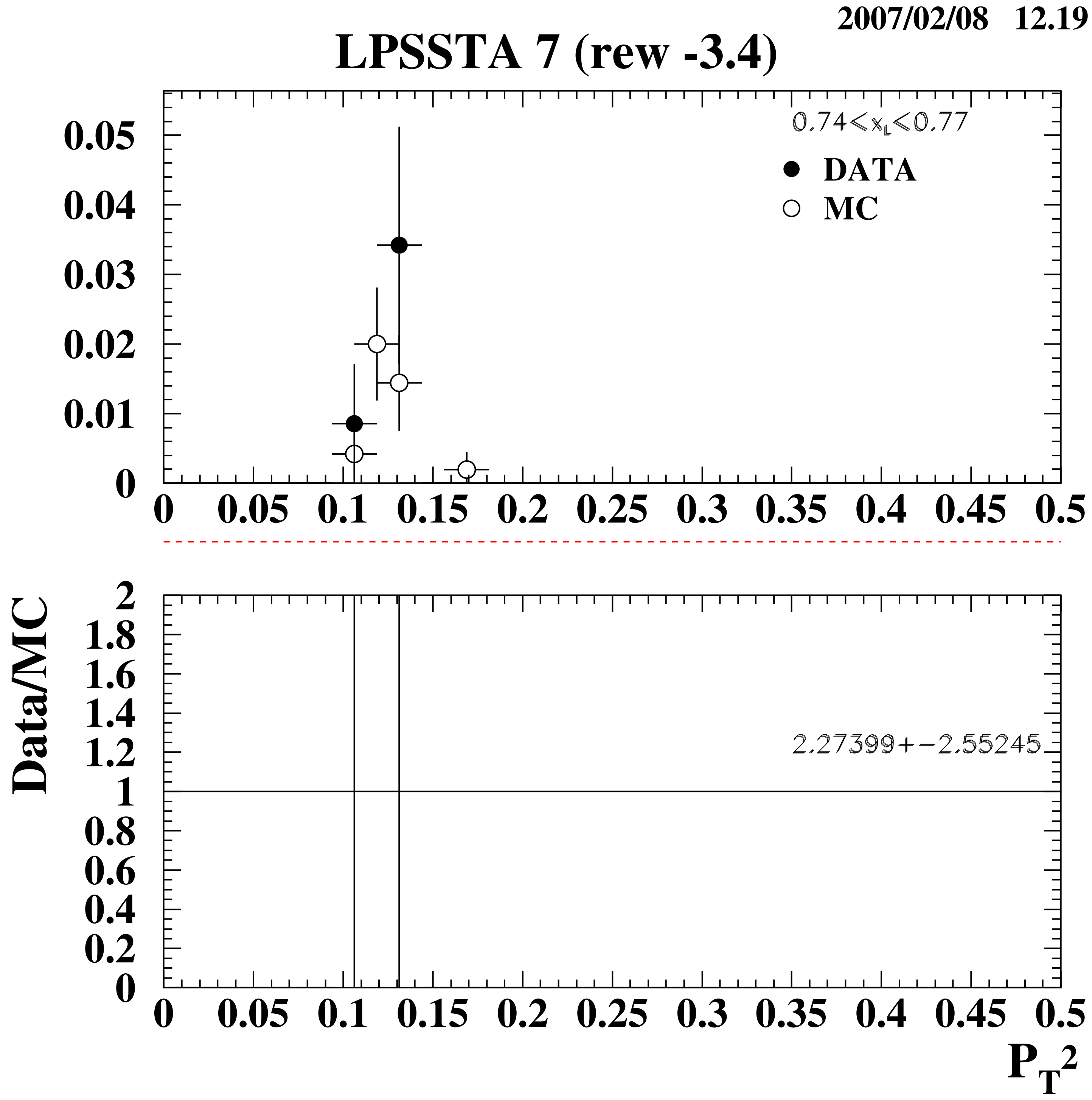
2007/02/08 12.19
LPSSTA 7 (rew -3.4)
0.65<x_L<0.68
DATA
MC
0.018
0.016
0.014
0.012
0.01
0.008
0.006
0.004
0.002
0
0
0.05
0.1
0.15
0.2
0.25
0.3
0.35
0.4
0.45
0.5
Data/MC
2
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
1.66562+-3.2359
P_T^2



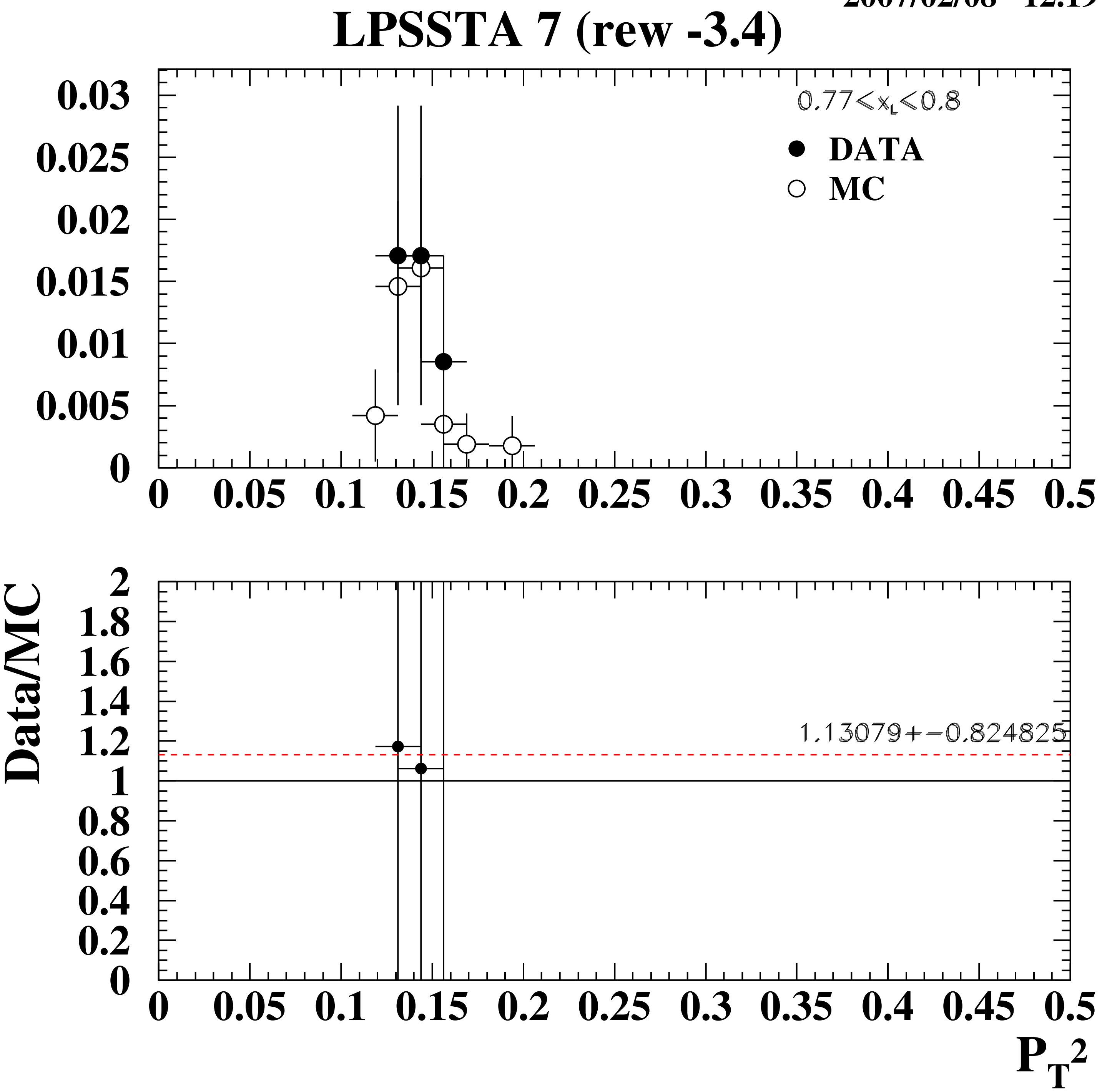
2007/02/08 12.19
LPSSTA 7 (rew -3.4)
0.68<x_L<0.71
DATA
MC
3.63805+-13.7263
Data/MC
P_T^2

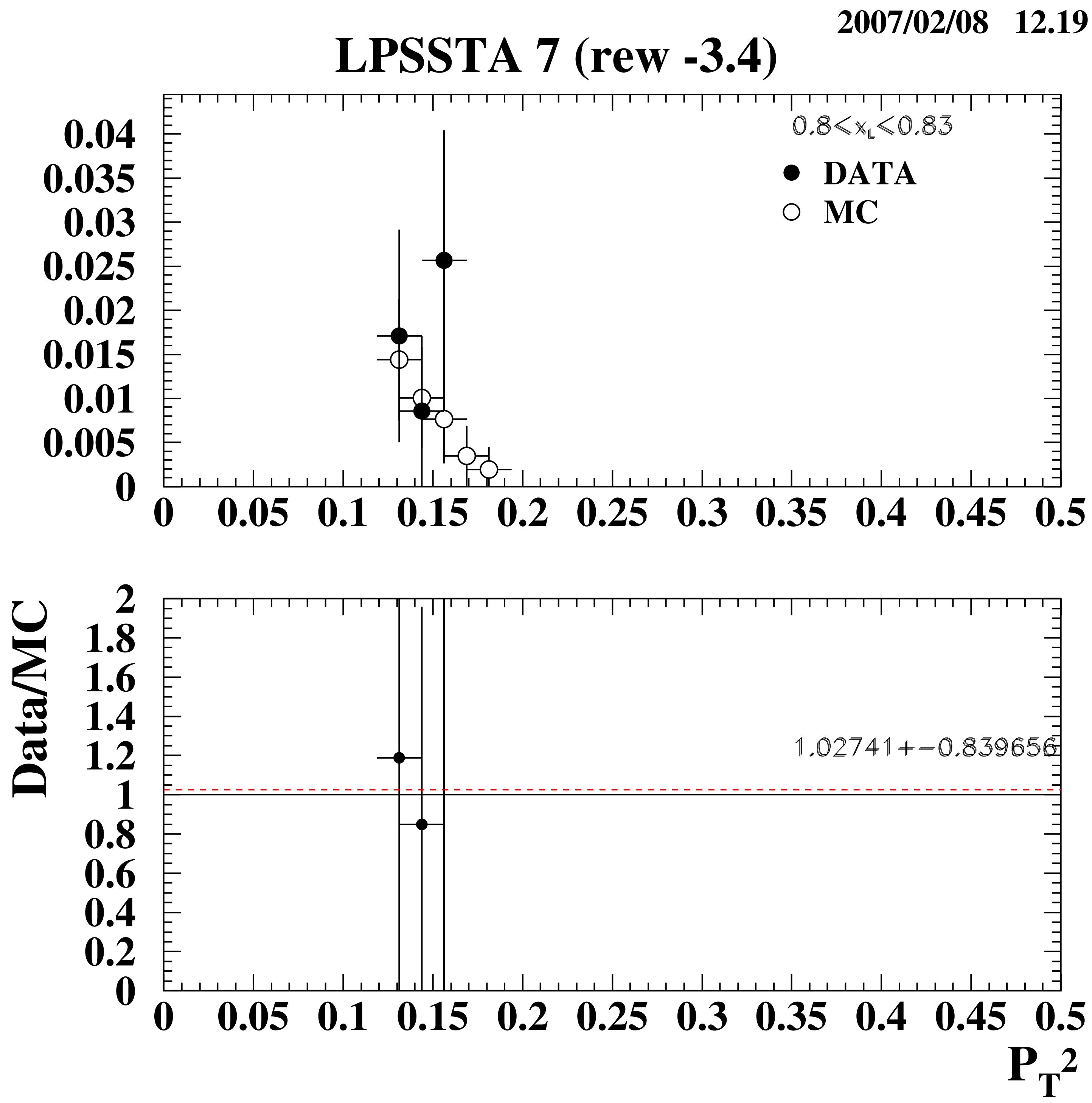
2007/02/08 12.19



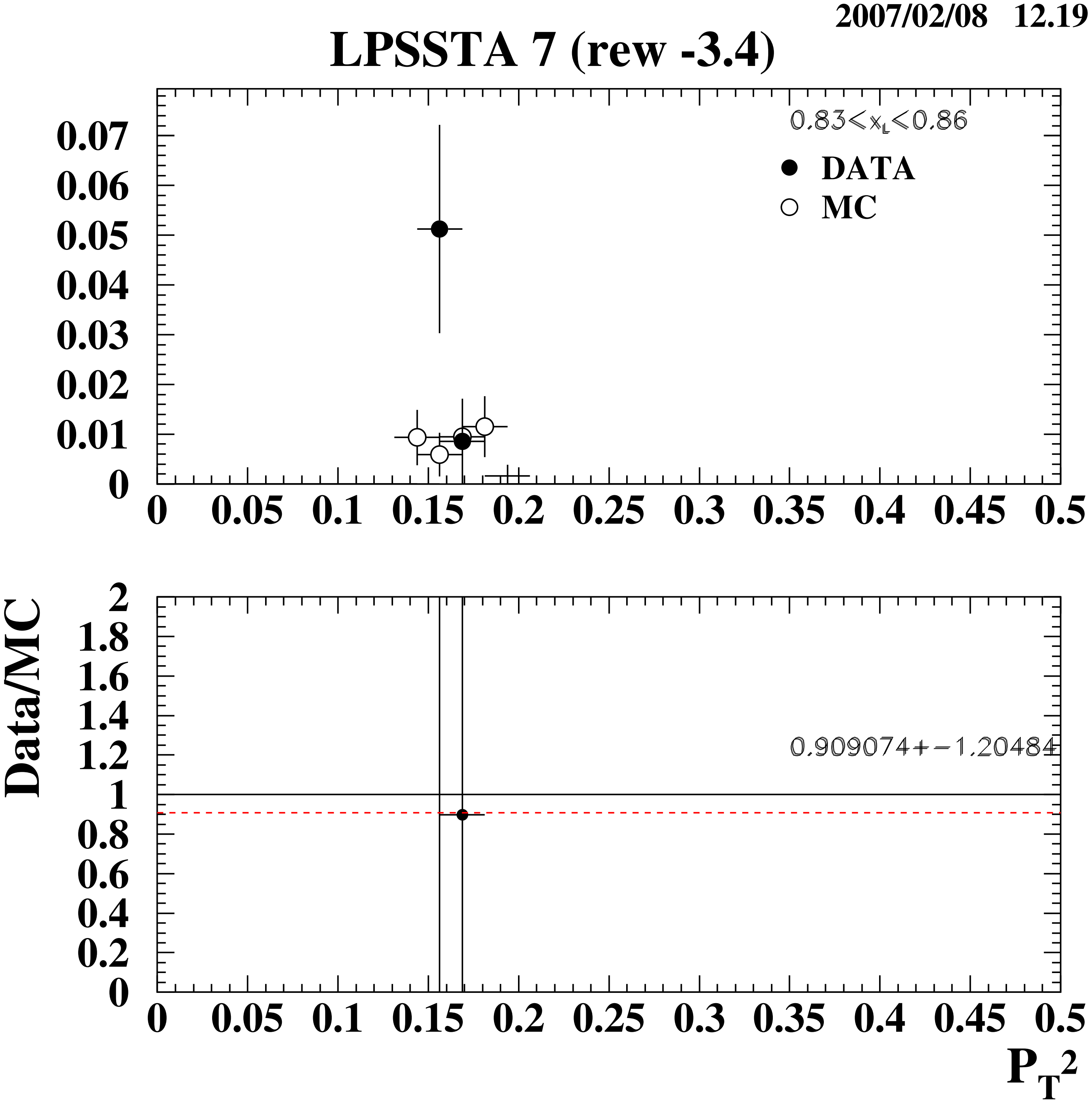

2007/02/08 12.19
LPSSTA 7 (rew -3.4)
0.74<x_L<0.77
DATA
MC
0.05
0.04
0.03
0.02
0.01
0
0 0.05 0.1 0.15 0.2 0.25 0.3 0.35 0.4 0.45 0.5
Data/MC
2
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0
2.27399+-2.55245
0 0.05 0.1 0.15 0.2 0.25 0.3 0.35 0.4 0.45 0.5
P_T^2

2007/02/08 12.19



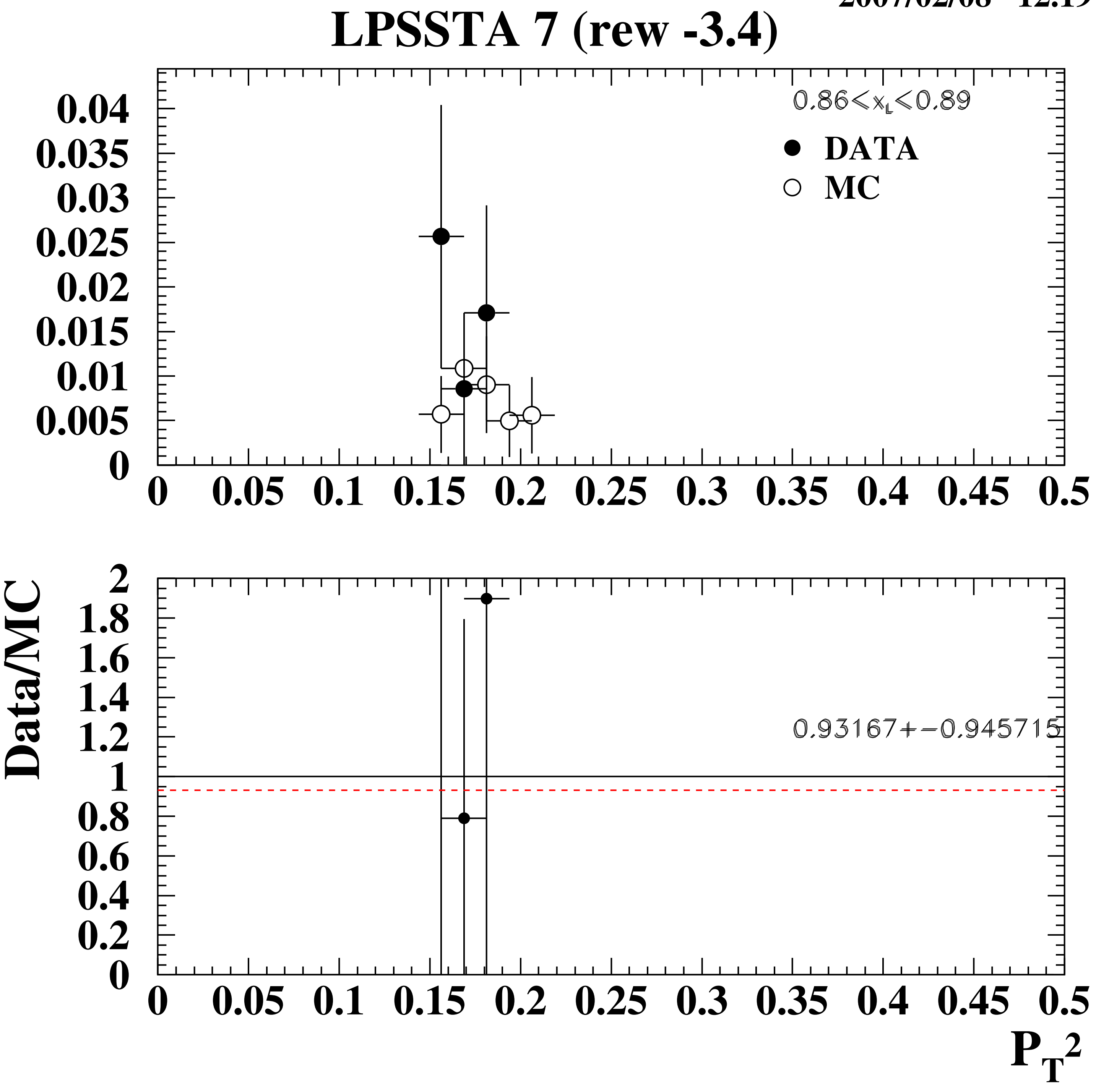


2007/02/08 12.19
LPSSTA 7 (rew -3.4)
0.8<x_L<0.83
DATA
MC
Data/MC
1.02741+-0.839656
P_T^2

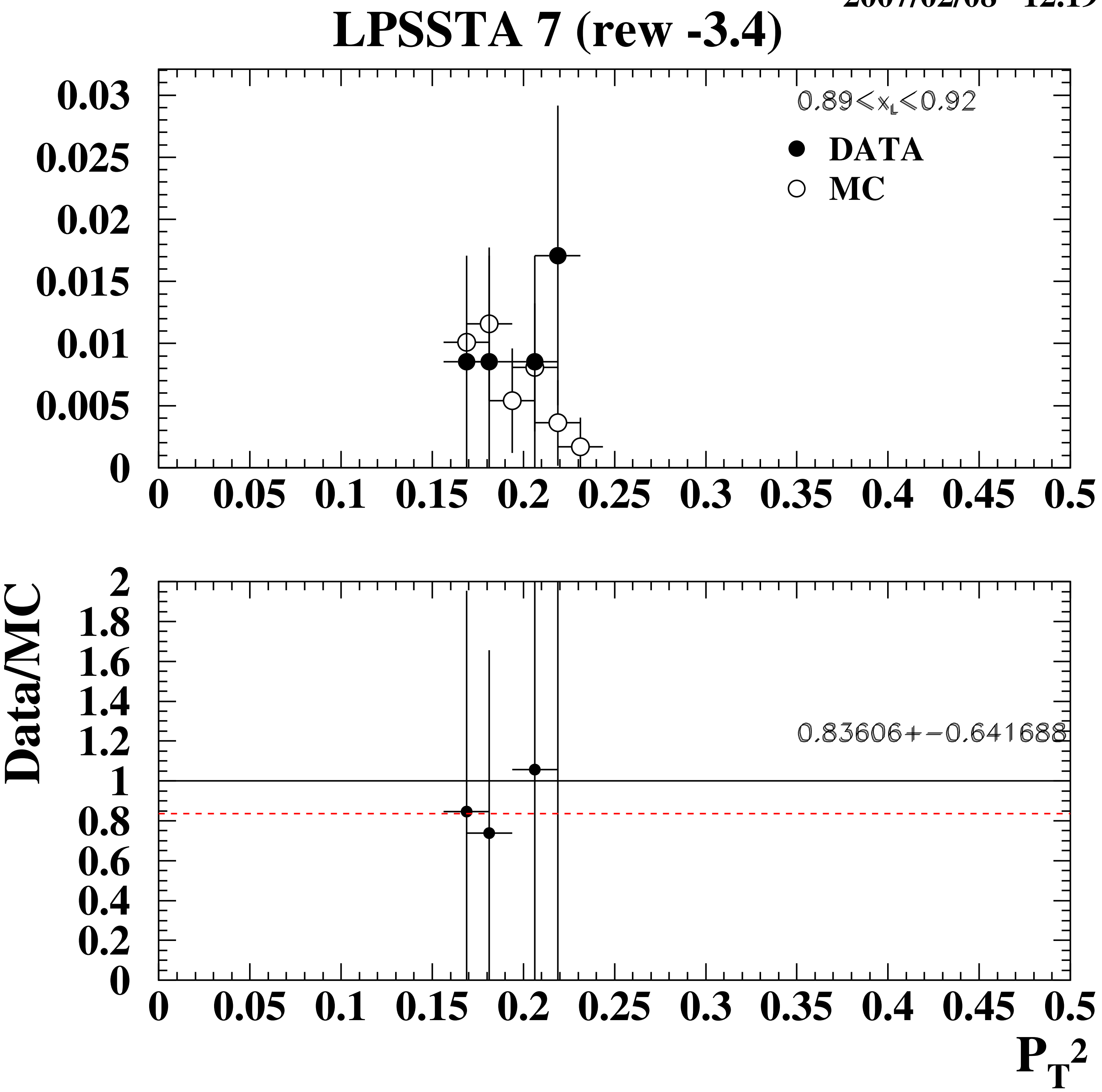


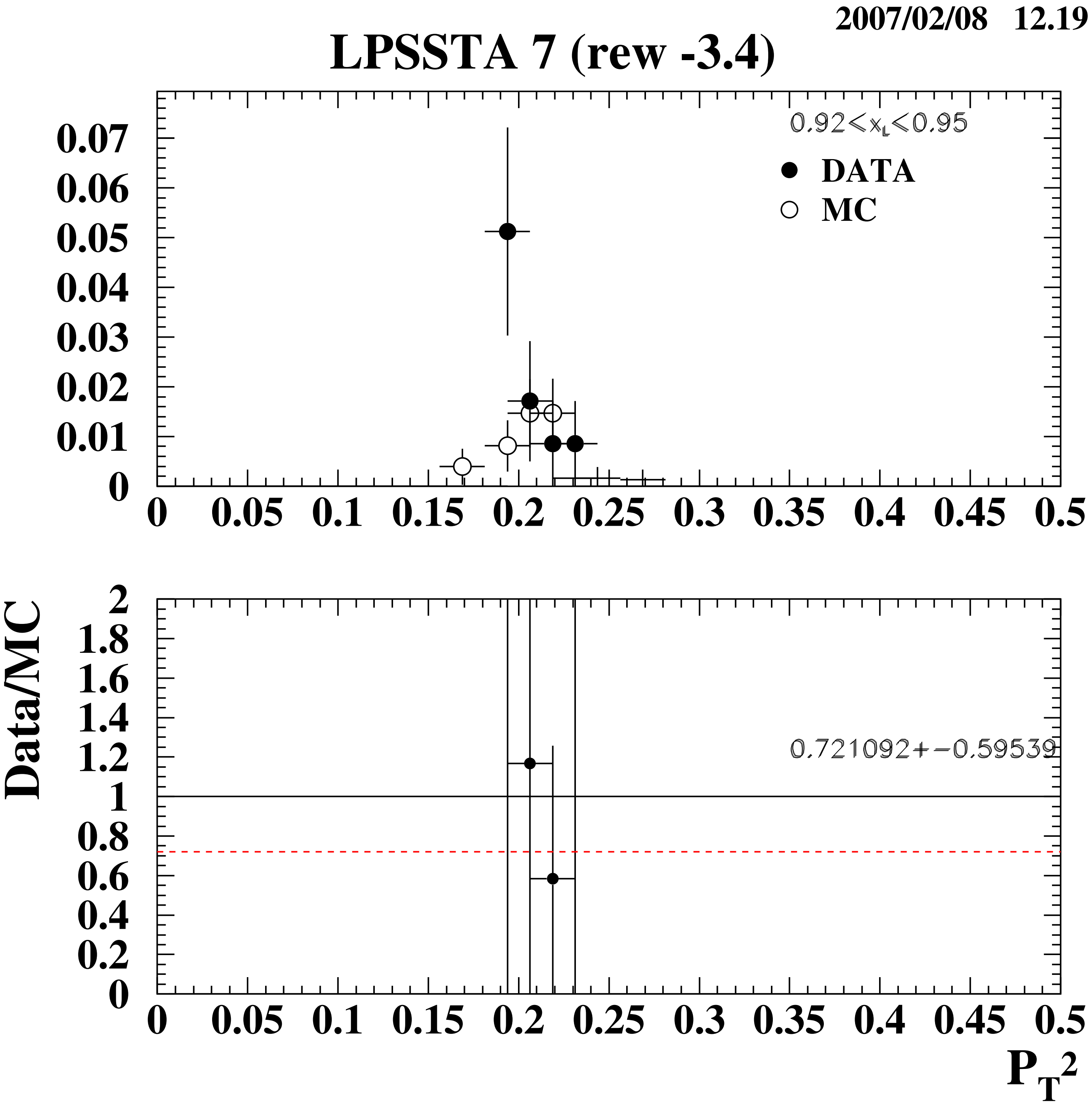
2007/02/08 12.19
LPSSTA 7 (rew -3.4)
0.83<x_L<0.86
DATA
MC
0
0.01
0.02
0.03
0.04
0.05
0.06
0.07
0
0.05
0.1
0.15
0.2
0.25
0.3
0.35
0.4
0.45
0.5
Data/MC
0.909074+-1.20484
0
0.2
0.4
0.6
0.8
1
1.2
1.4
1.6
1.8
2
P_T^2

2007/02/08 12.19

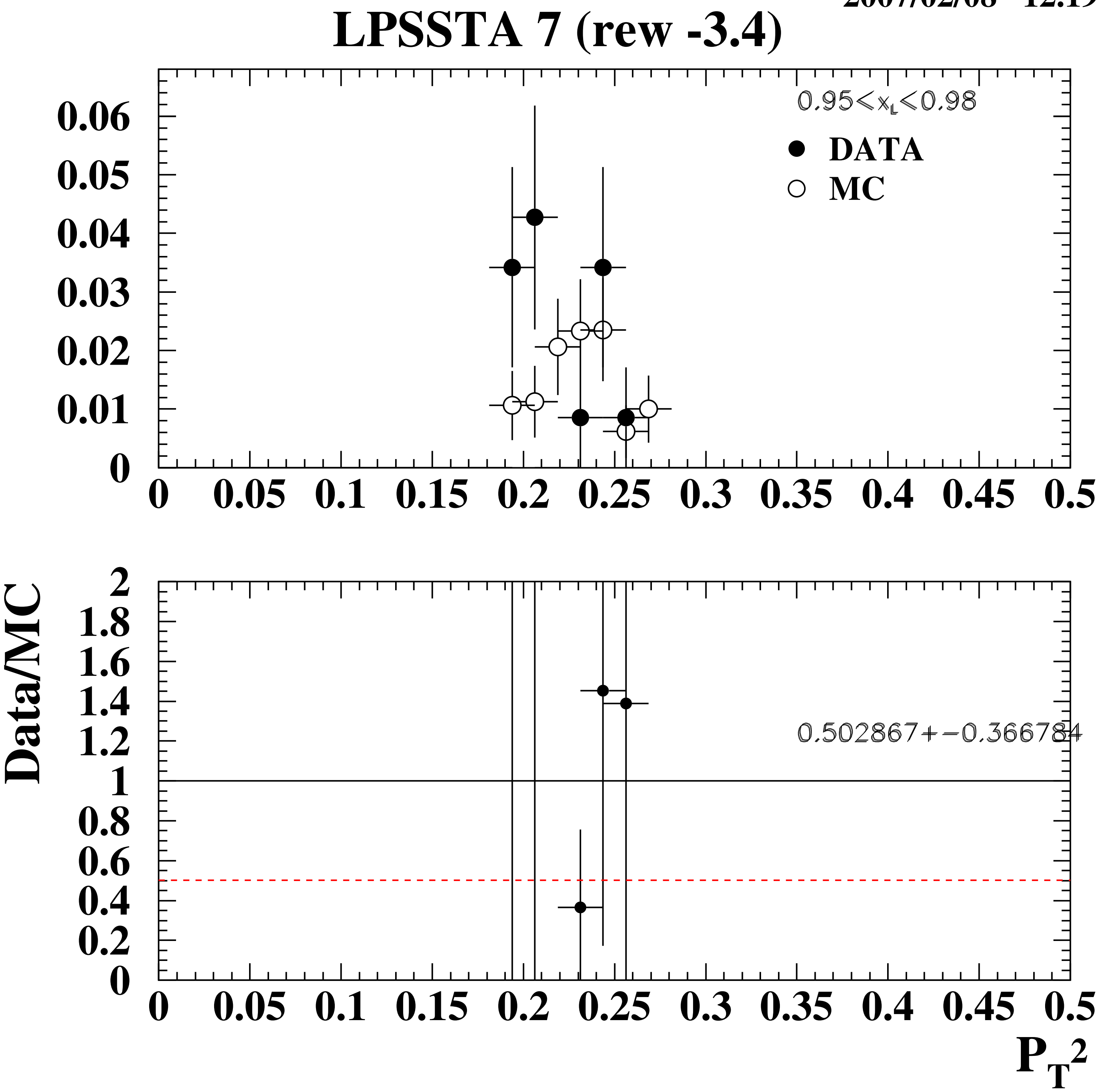


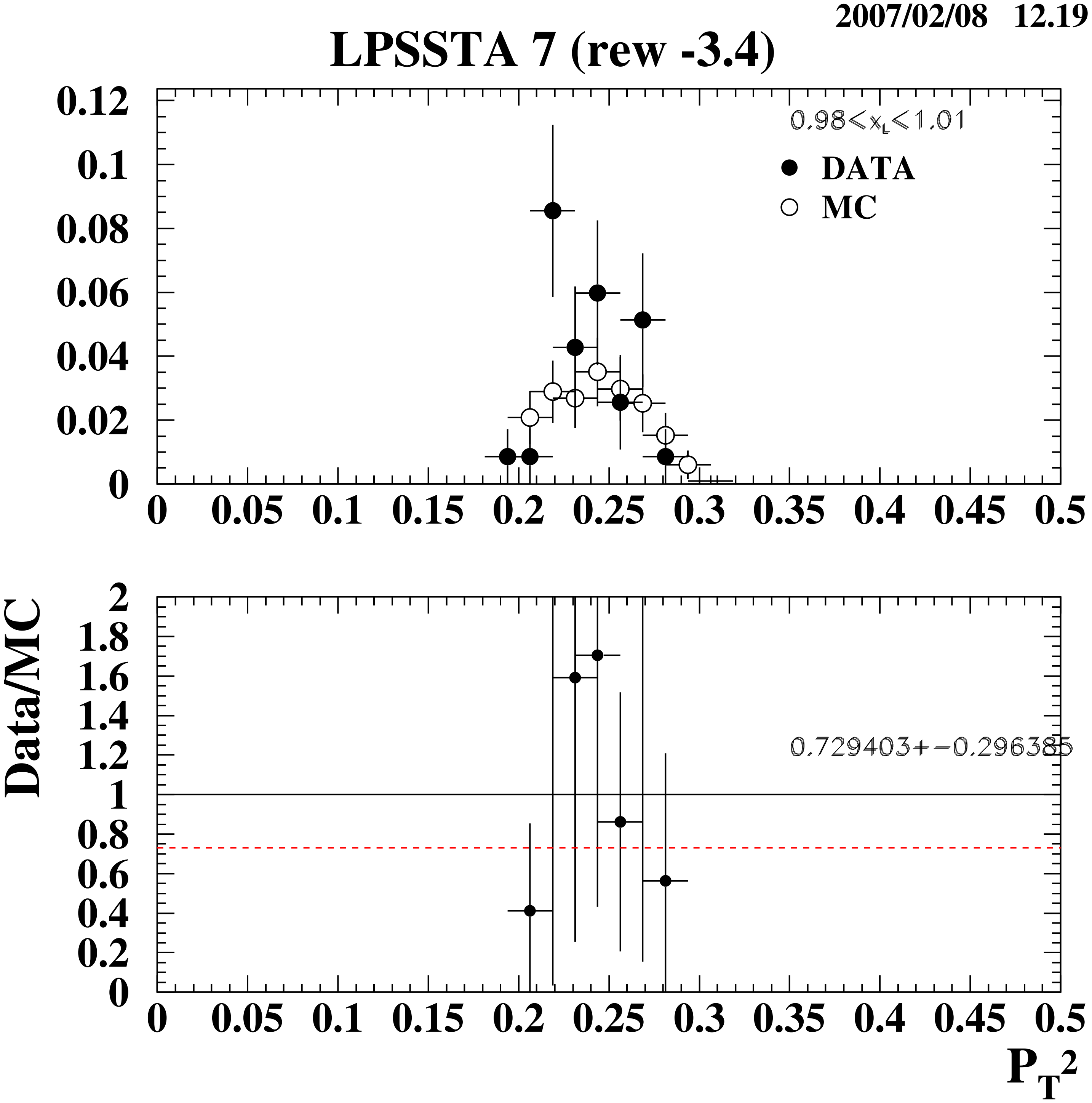
2007/02/08 12.19



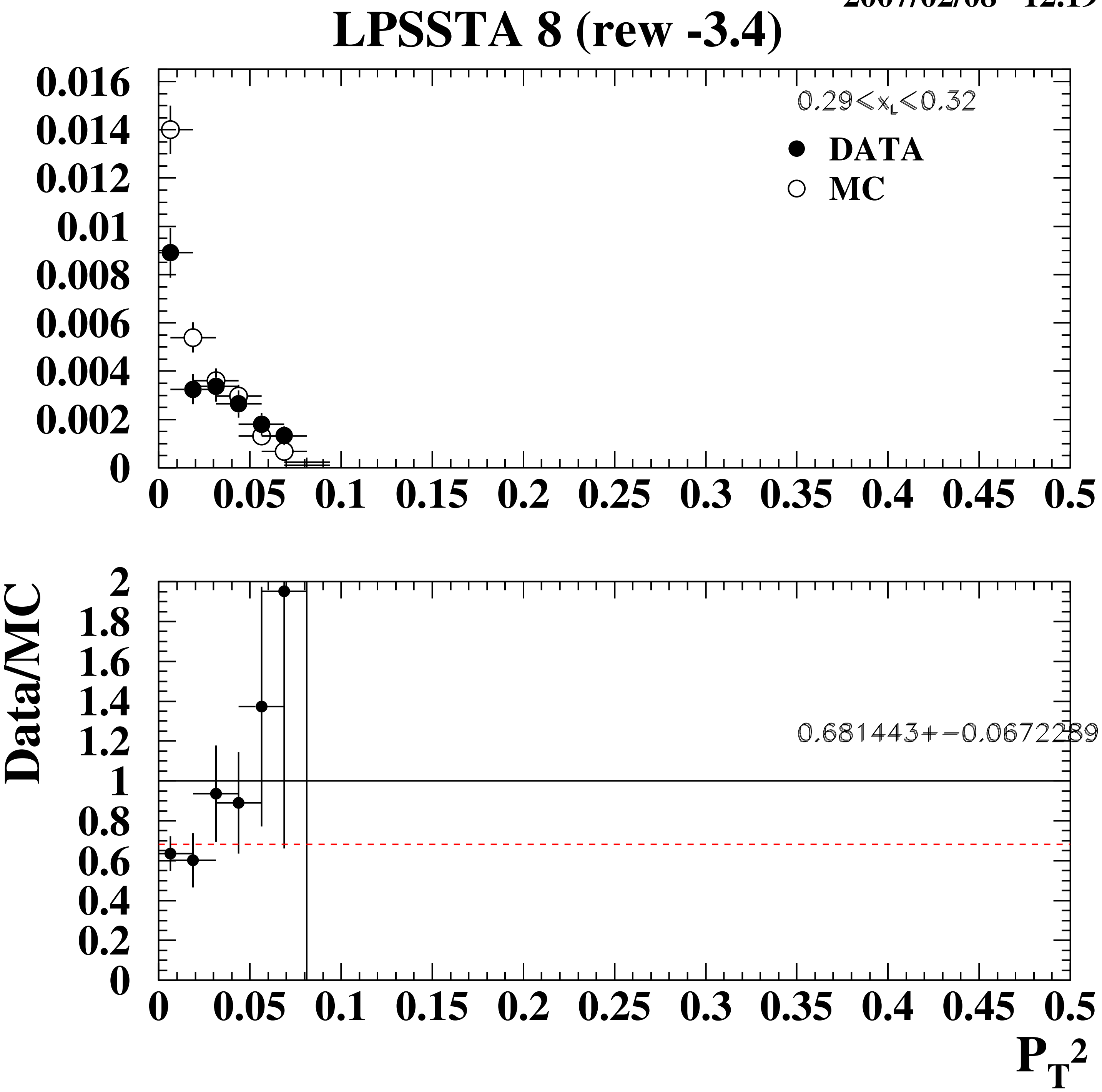

2007/02/08 12.19
LPSSTA 7 (rew -3.4)
0.92<x_L<0.95
DATA
MC
0 0.01 0.02 0.03 0.04 0.05 0.06 0.07
0 0.05 0.1 0.15 0.2 0.25 0.3 0.35 0.4 0.45 0.5
Data/MC
0 0.2 0.4 0.6 0.8 1 1.2 1.4 1.6 1.8 2
0.721092+-0.59539
0 0.05 0.1 0.15 0.2 0.25 0.3 0.35 0.4 0.45 0.5
P_T^2

2007/02/08 12.19

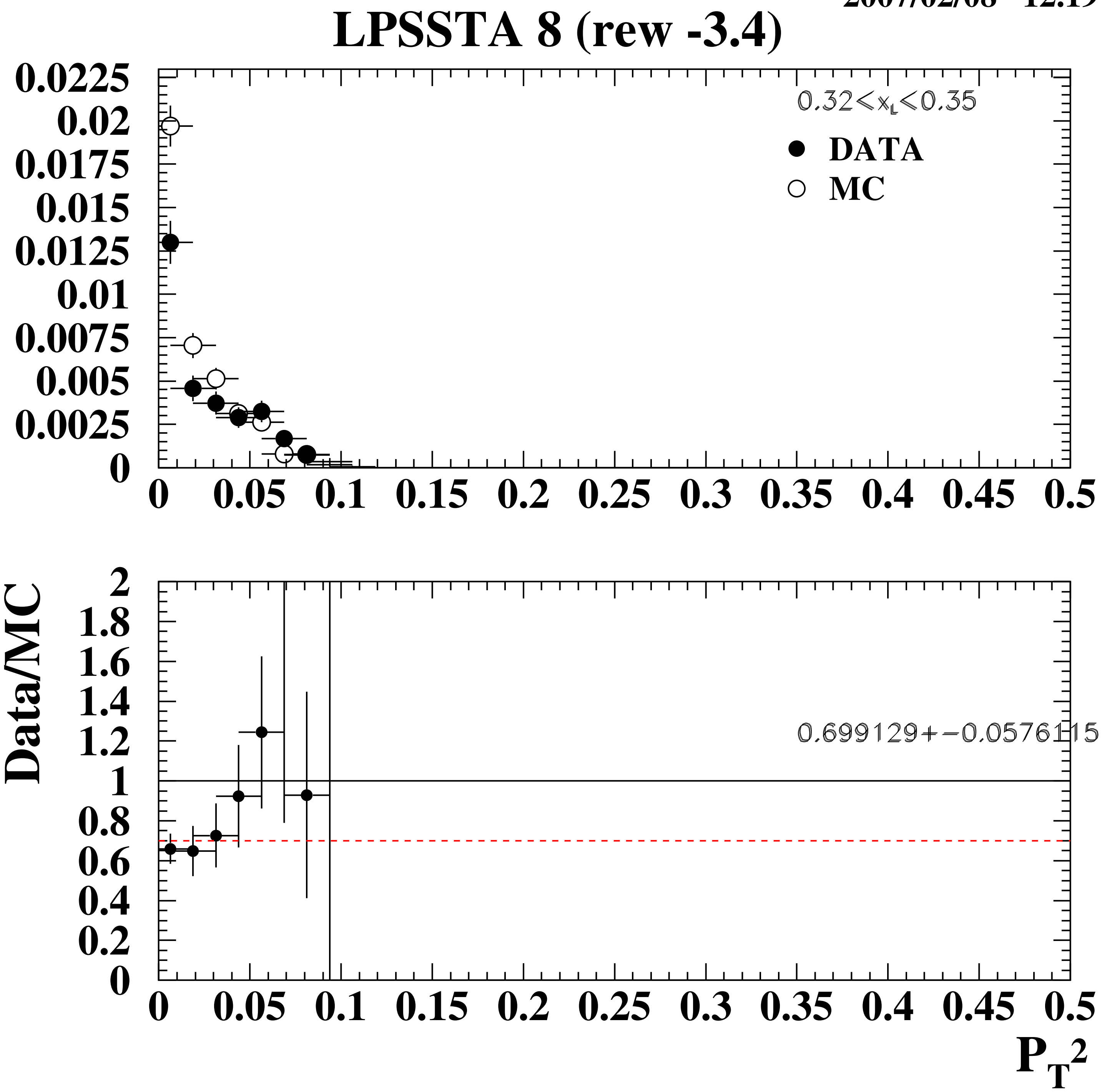


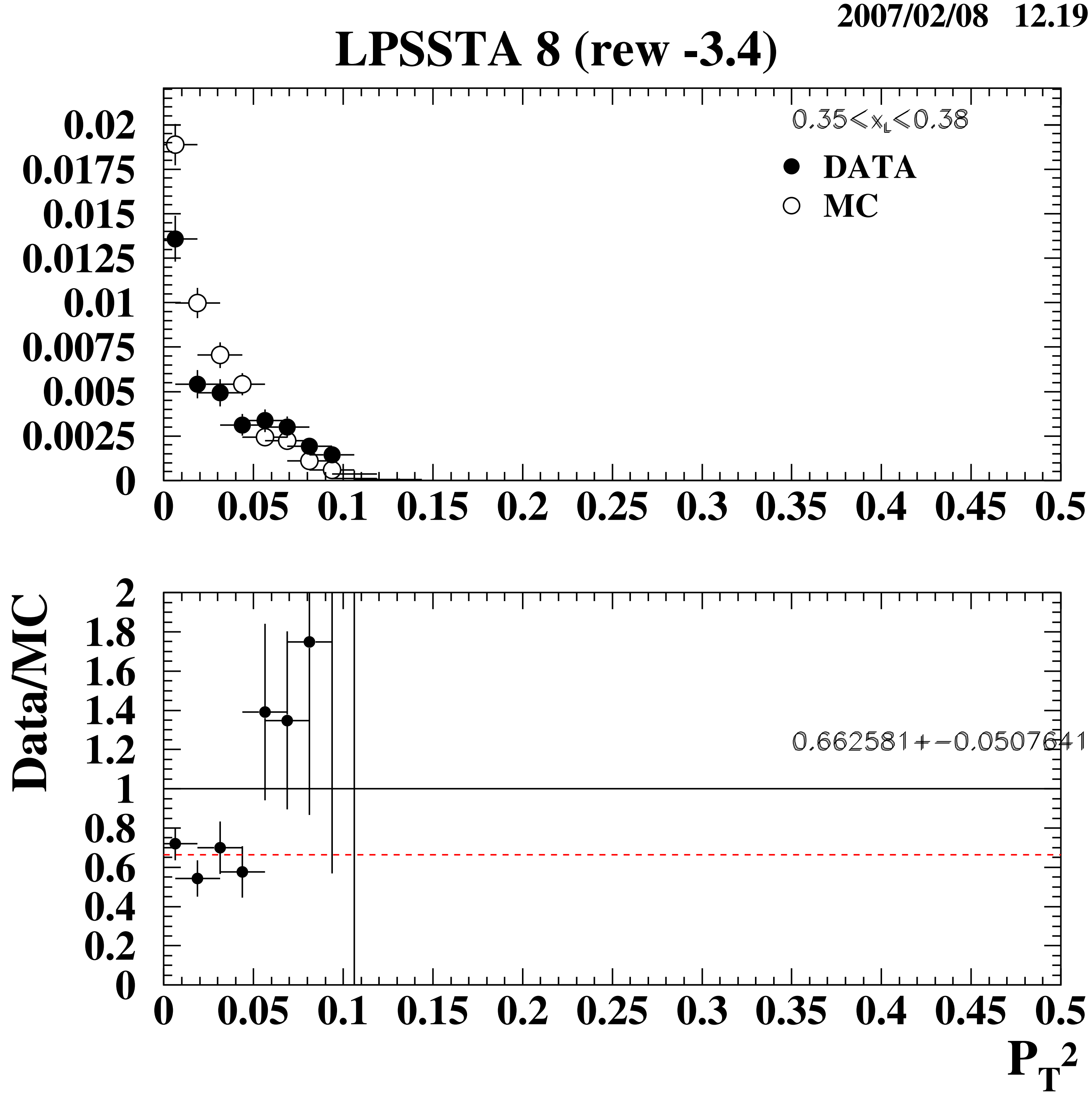

2007/02/08 12.19
LPSSTA 7 (rew -3.4)
0.98<x_L<1.01
DATA
MC
0
0.02
0.04
0.06
0.08
0.1
0.12
0
0.05
0.1
0.15
0.2
0.25
0.3
0.35
0.4
0.45
0.5
Data/MC
0.729403+-0.296385
0
0.2
0.4
0.6
0.8
1
1.2
1.4
1.6
1.8
2
P_T^2

2007/02/08 12.19

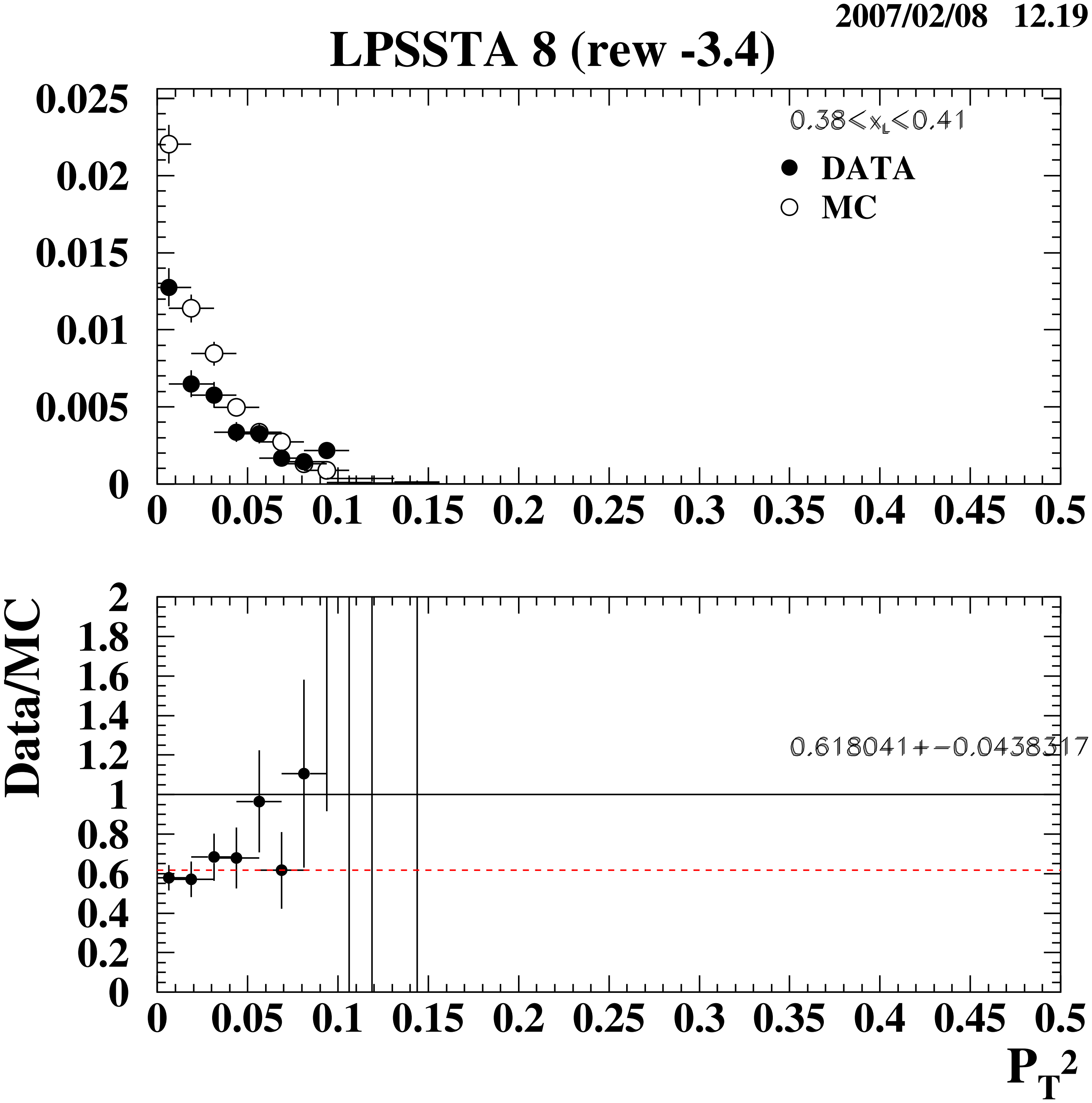


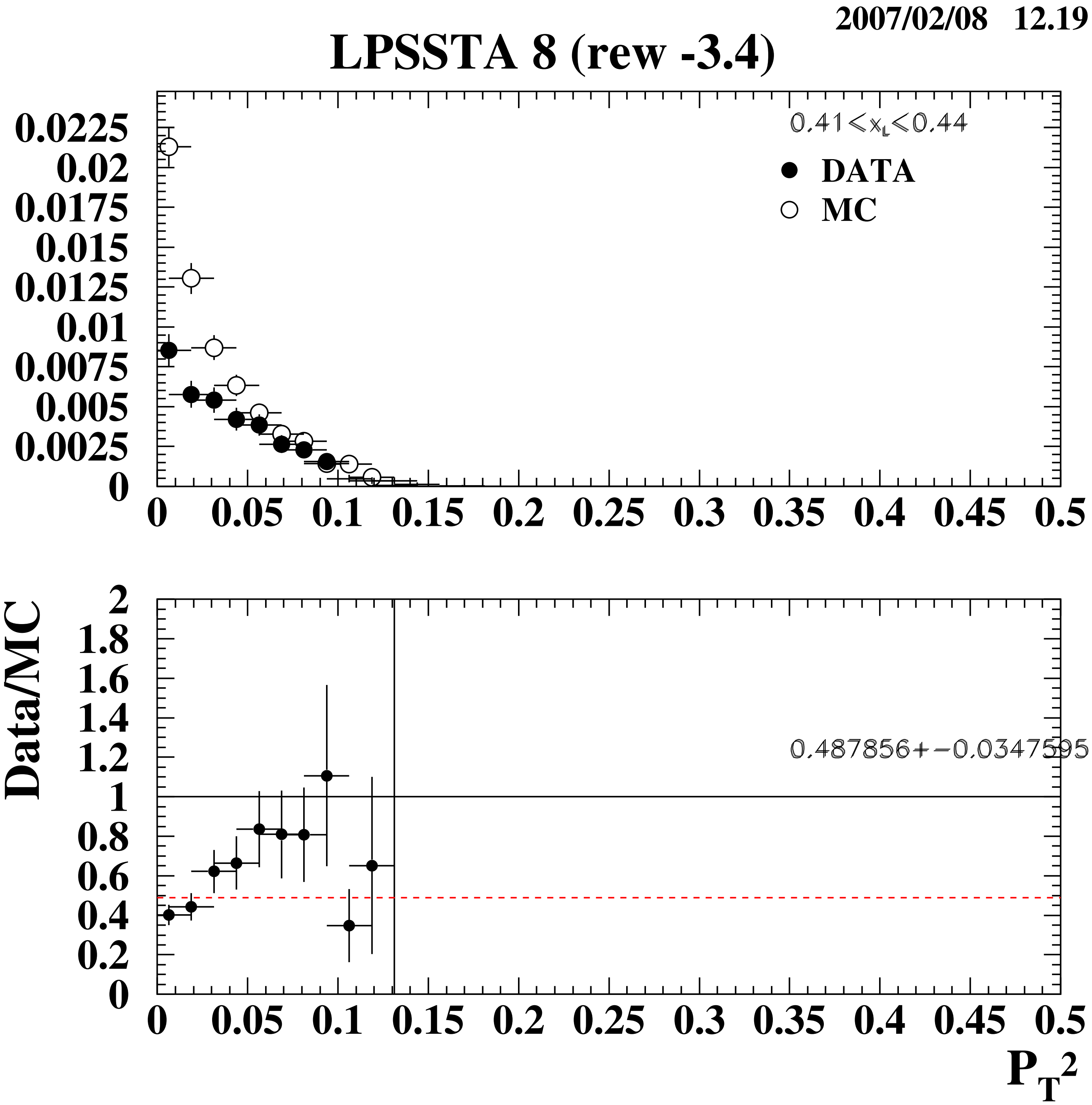
2007/02/08 12.19

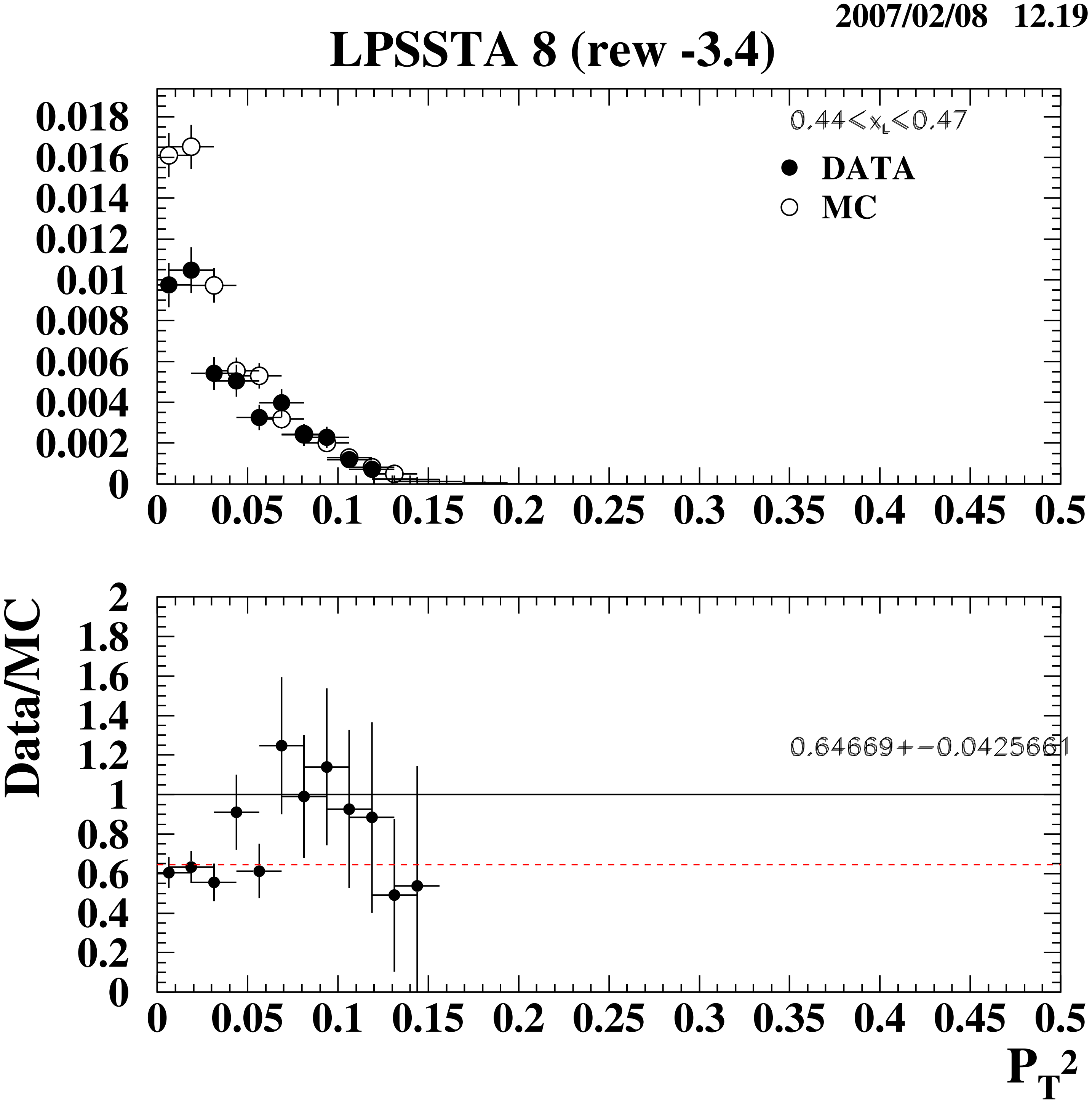



2007/02/08 12.19
LPSSTA 8 (rew -3.4)
0.35<x_L<0.38
DATA
MC
0
0.0025
0.005
0.0075
0.01
0.0125
0.015
0.0175
0.02
0
0.05
0.1
0.15
0.2
0.25
0.3
0.35
0.4
0.45
0.5
Data/MC
0.662581+-0.0507641
0
0.2
0.4
0.6
0.8
1
1.2
1.4
1.6
1.8
2
P_T^2

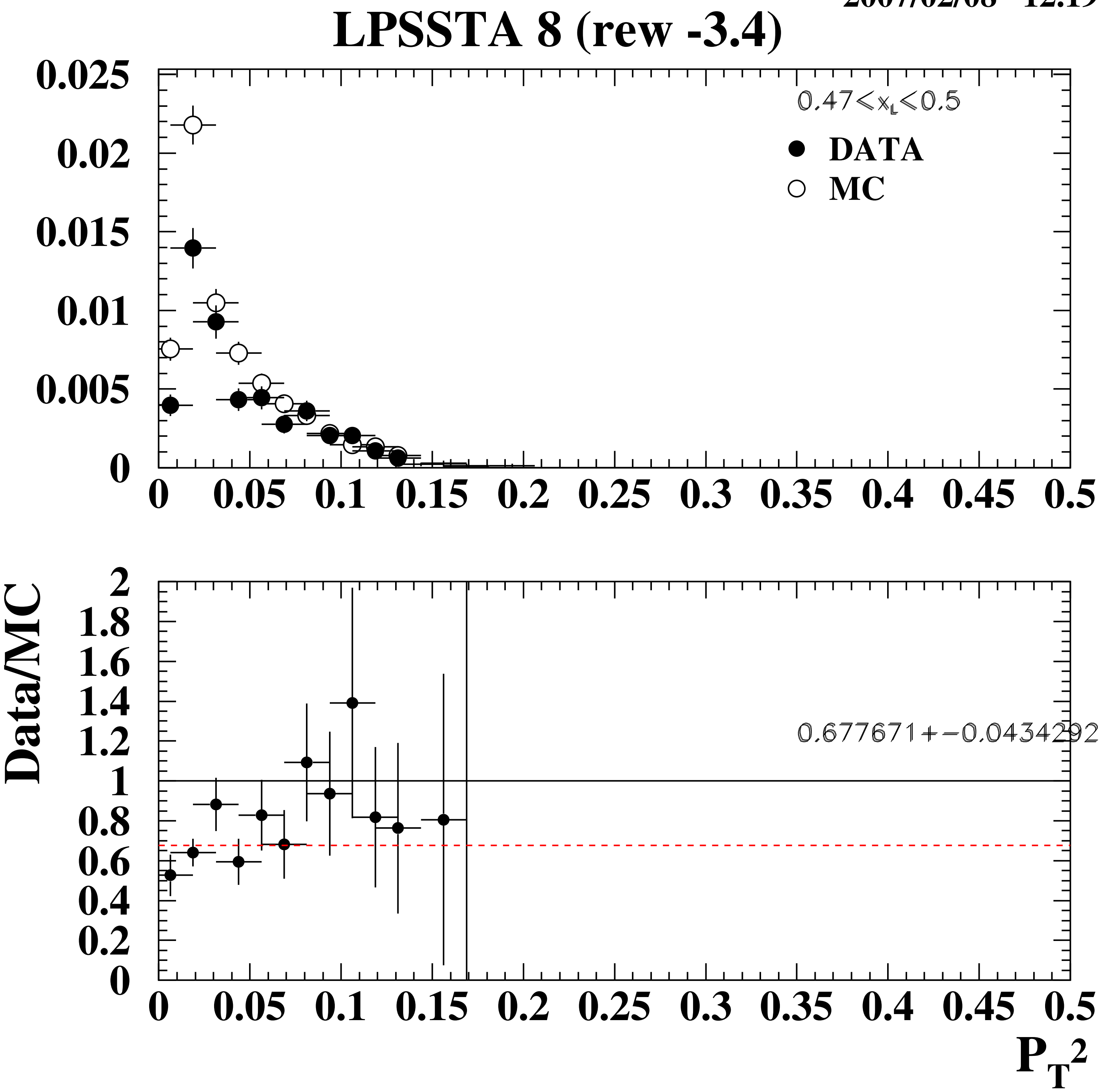
2007/02/08 12.19

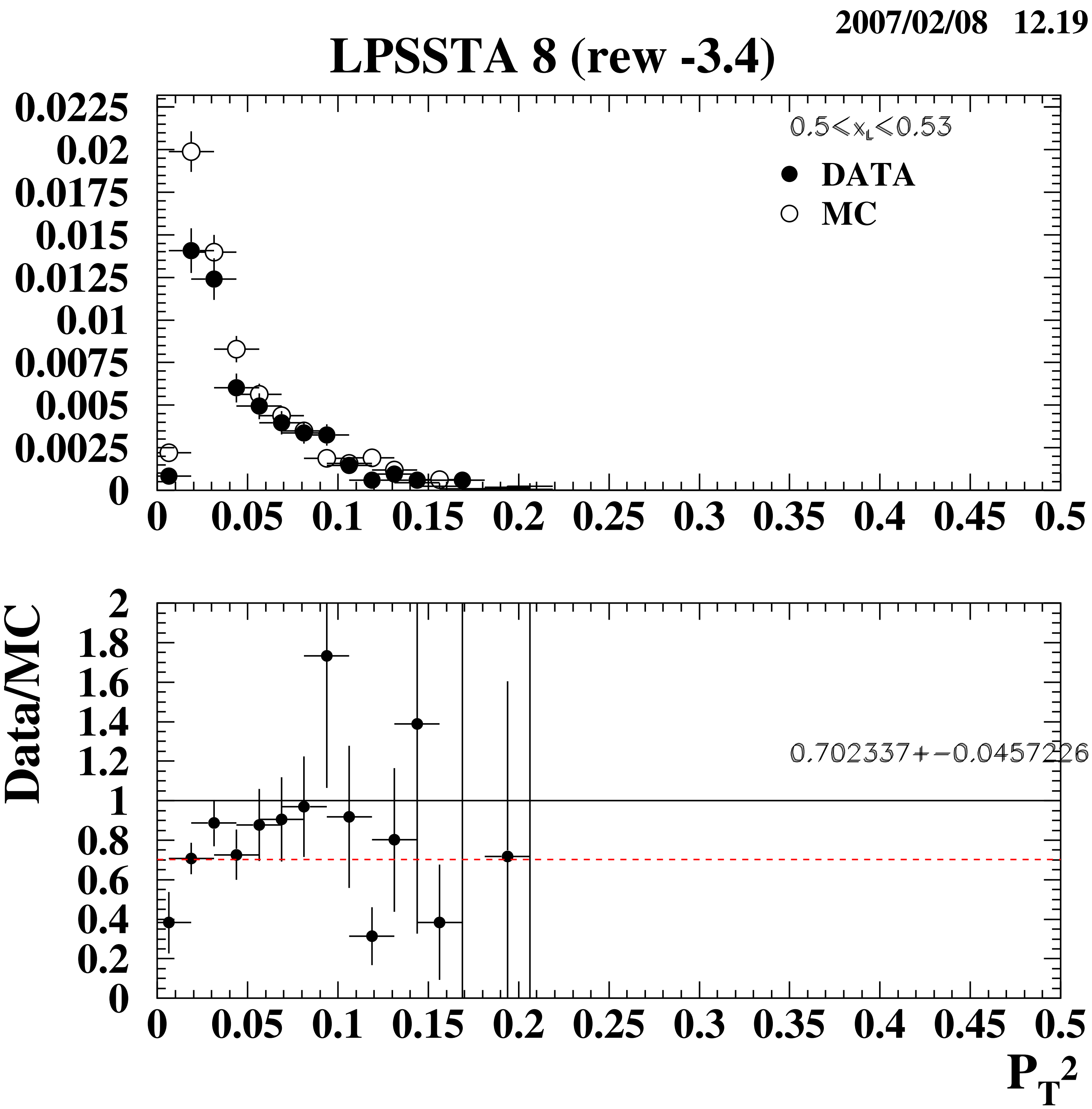



2007/02/08 12.19
LPSSTA 8 (rew -3.4)
0.41<x_L<0.44
DATA
MC
0.487856+-0.0347595
Data/MC
P_T^2

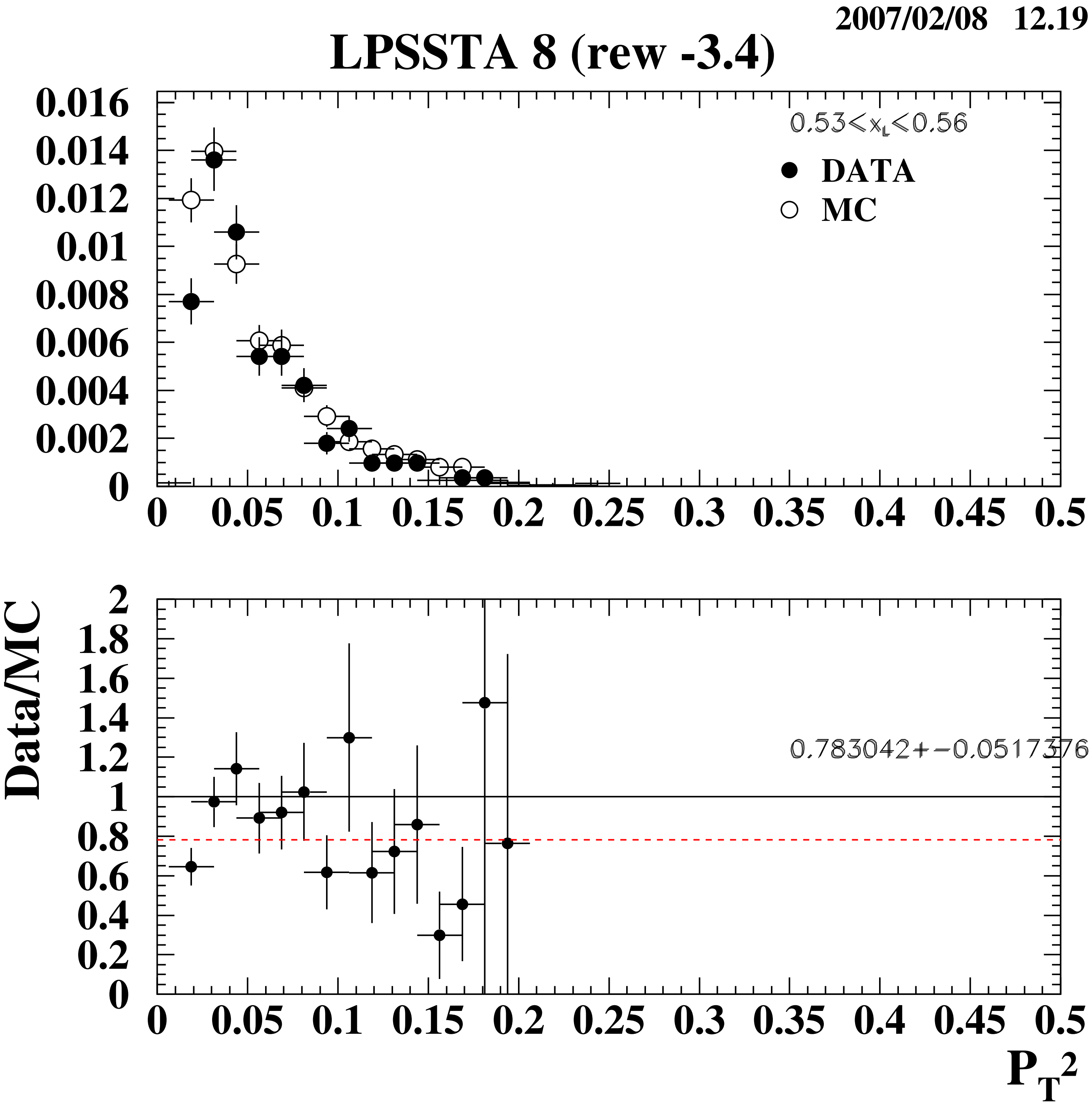

2007/02/08 12.19
LPSSTA 8 (rew -3.4)
0.44<x_L<0.47
DATA
MC
0.018
0.016
0.014
0.012
0.01
0.008
0.006
0.004
0.002
0
0.05
0.1
0.15
0.2
0.25
0.3
0.35
0.4
0.45
0.5
Data/MC
2
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0.64669+-0.0425661
P_T^2

2007/02/08 12.19



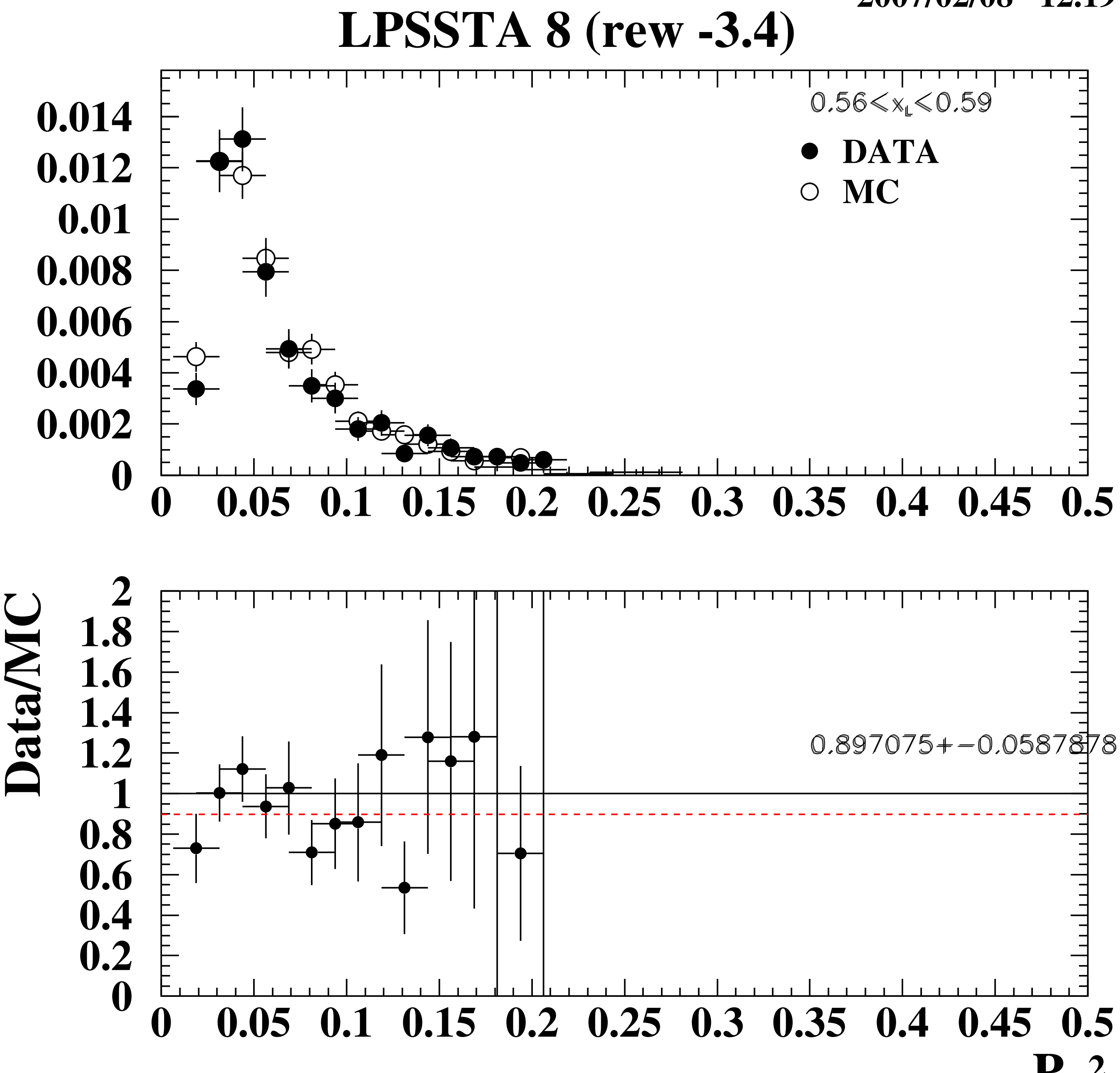


2007/02/08 12.19
LPSSTA 8 (rew -3.4)
0.5<x_L<0.53
DATA
MC
Data/MC
0.702337+-0.0457226
P_T^2

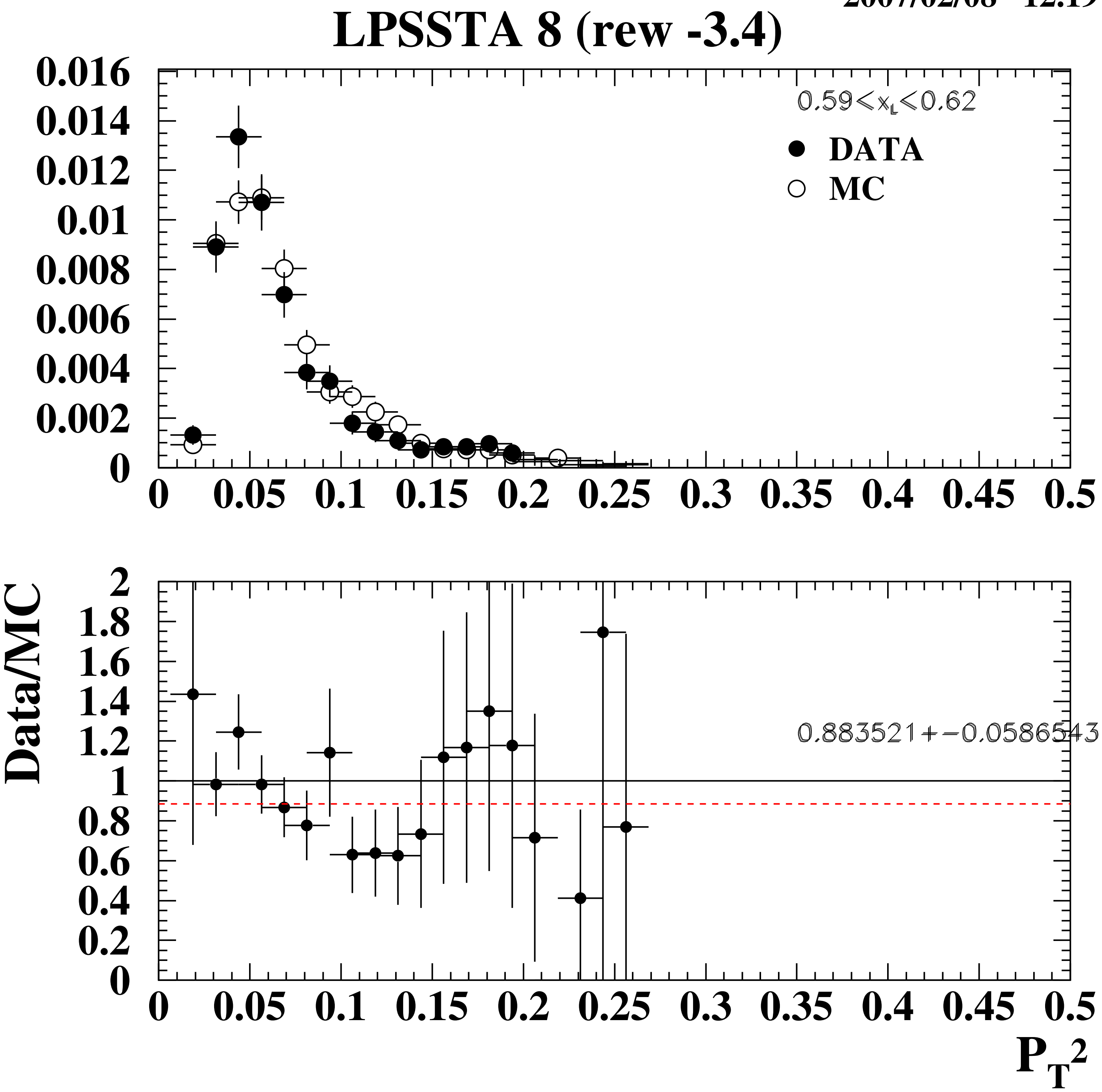


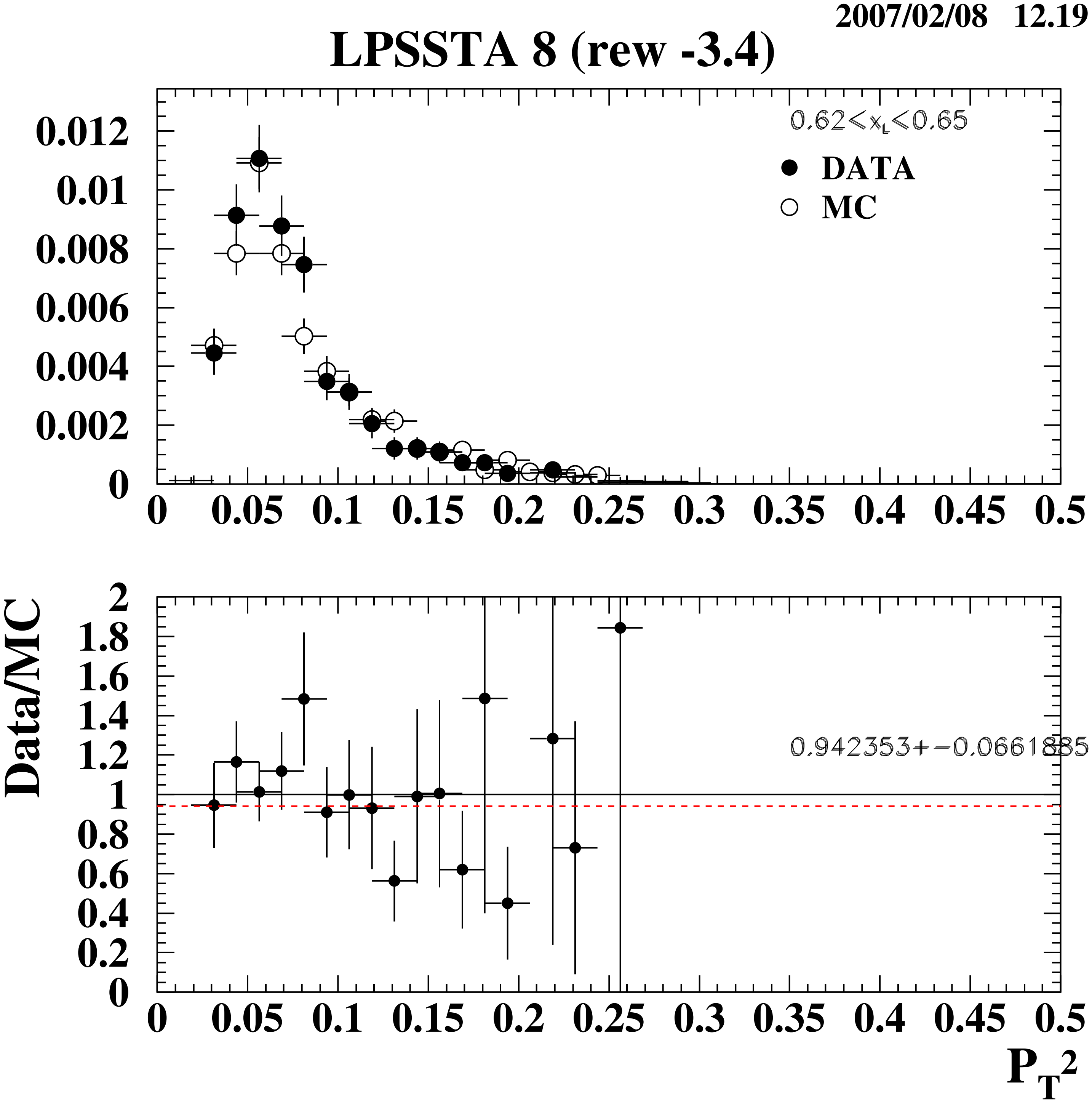
2007/02/08 12.19
LPSSTA 8 (rew -3.4)
0.53<x_L<0.56
DATA
MC
0.016
0.014
0.012
0.01
0.008
0.006
0.004
0.002
0
0.05
0.1
0.15
0.2
0.25
0.3
0.35
0.4
0.45
0.5
Data/MC
2
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0.783042+-0.0517376
P_T^2

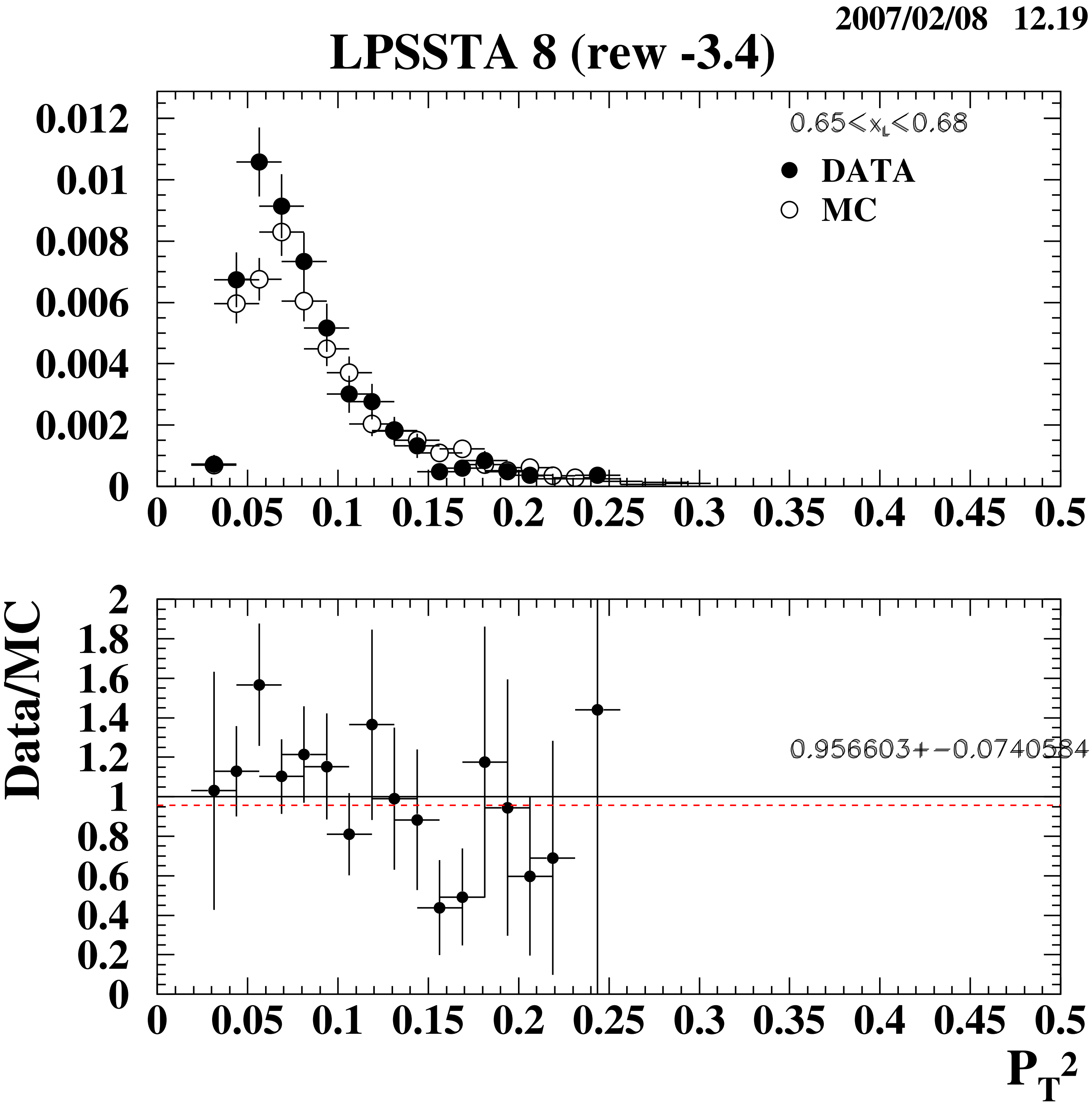
2007/02/08 12.19

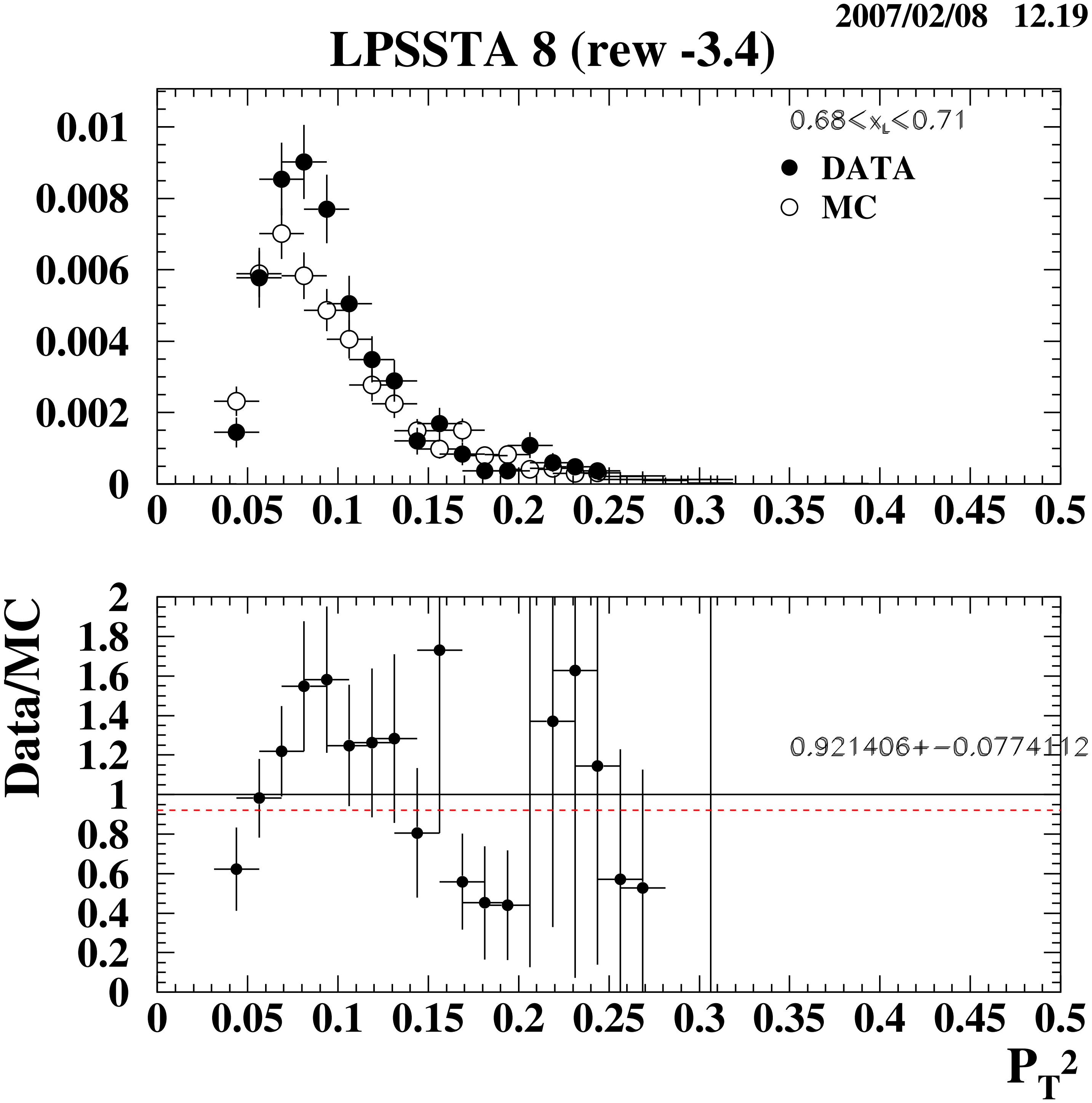


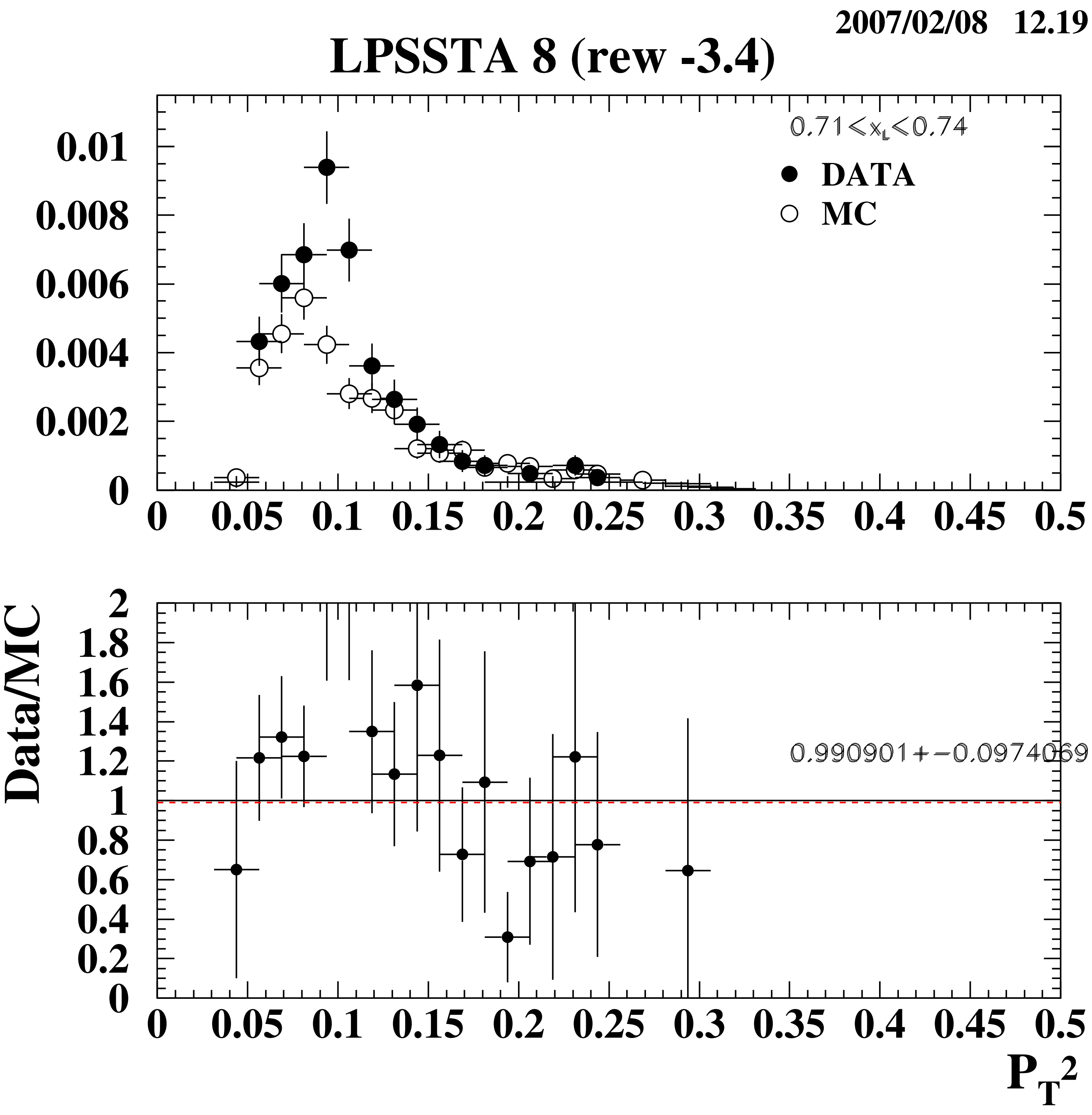
2007/02/08 12.19

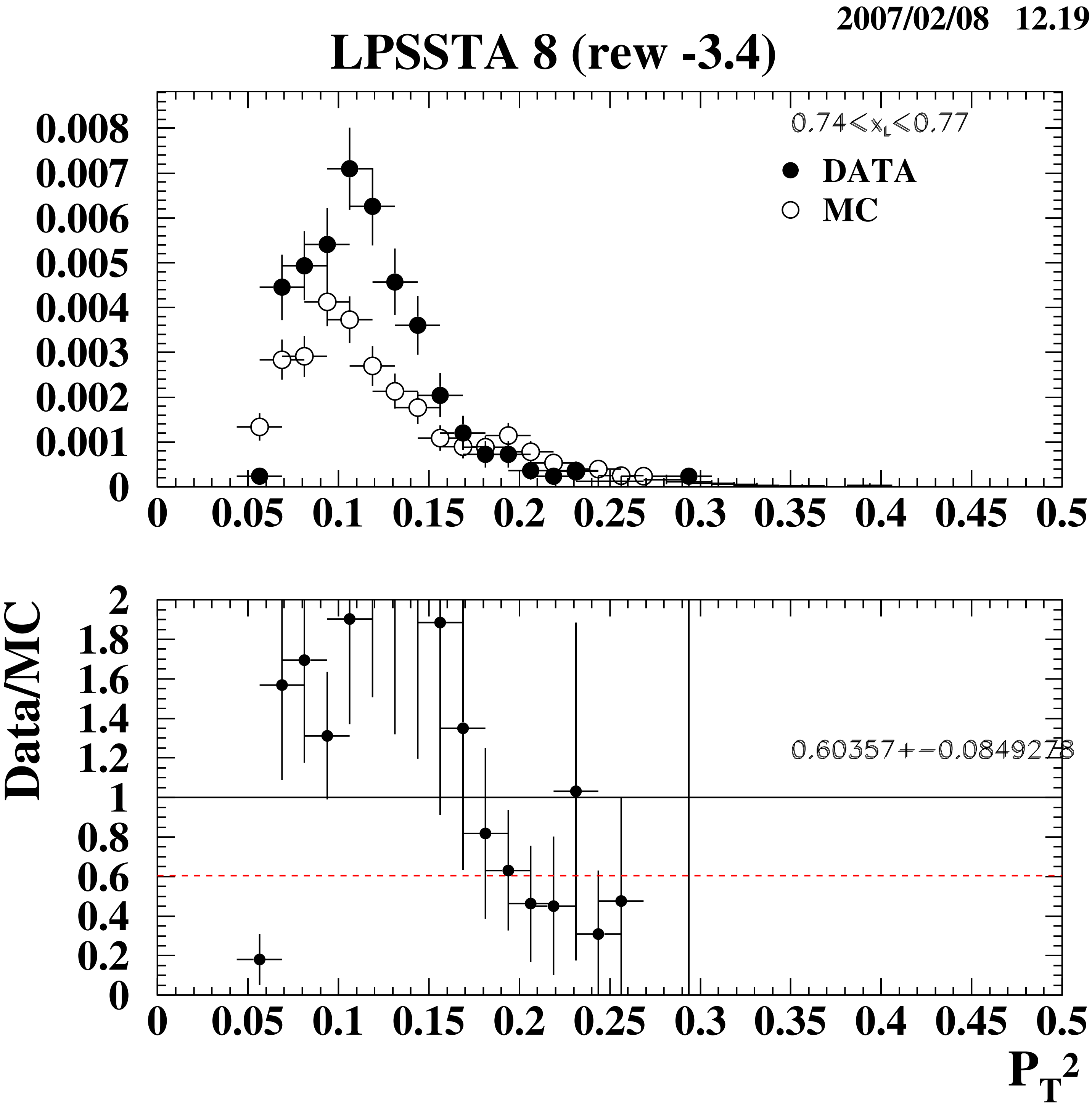


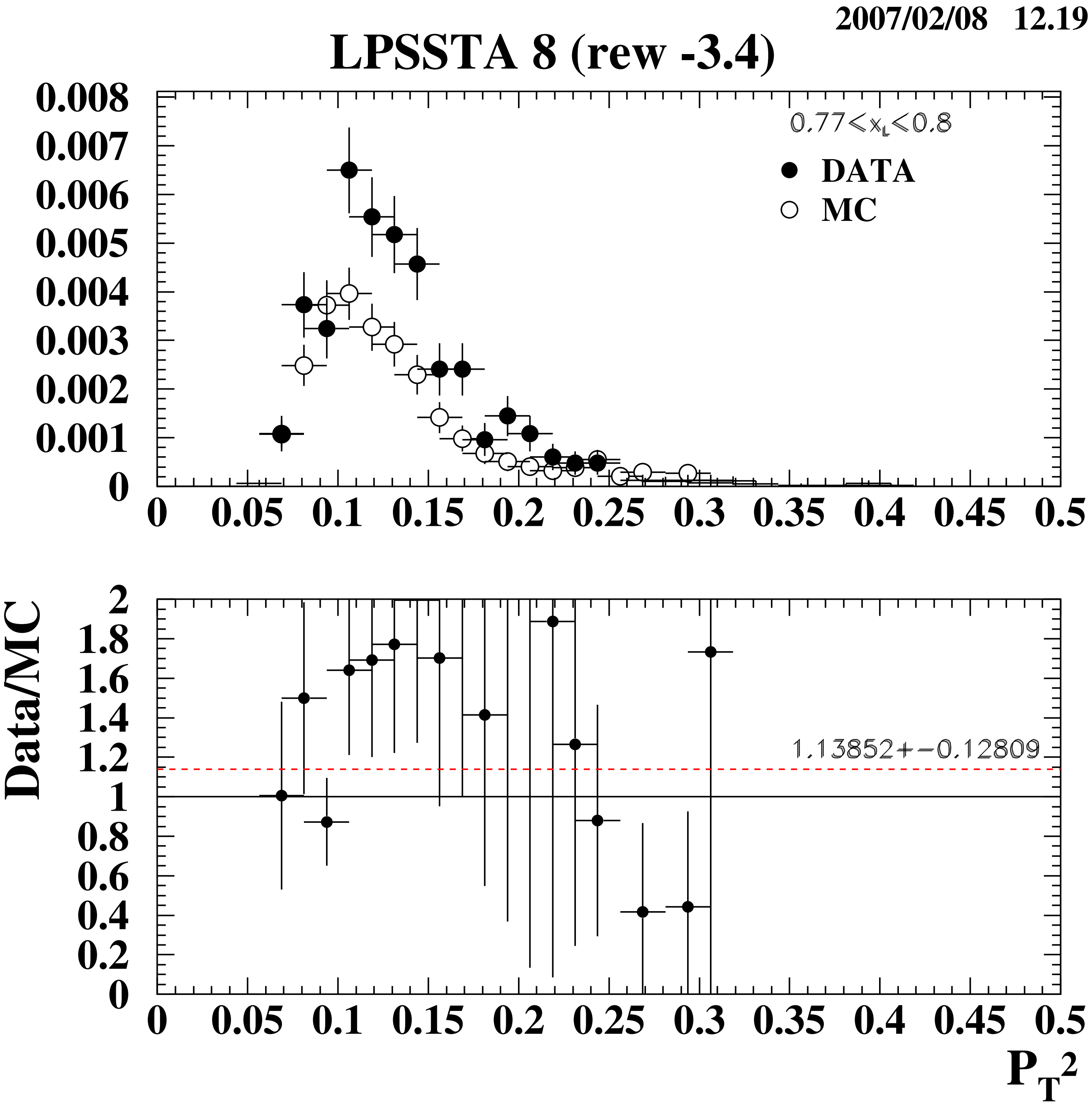

2007/02/08 12.19
LPSSTA 8 (rew -3.4)
0.62<x_L<0.65
DATA
MC
0.942353+-0.0661885
Data/MC
P_T^2


2007/02/08 12.19
LPSSTA 8 (rew -3.4)
0.65<x_L<0.68
DATA
MC
0.956603+-0.0740584
Data/MC
P_T^2

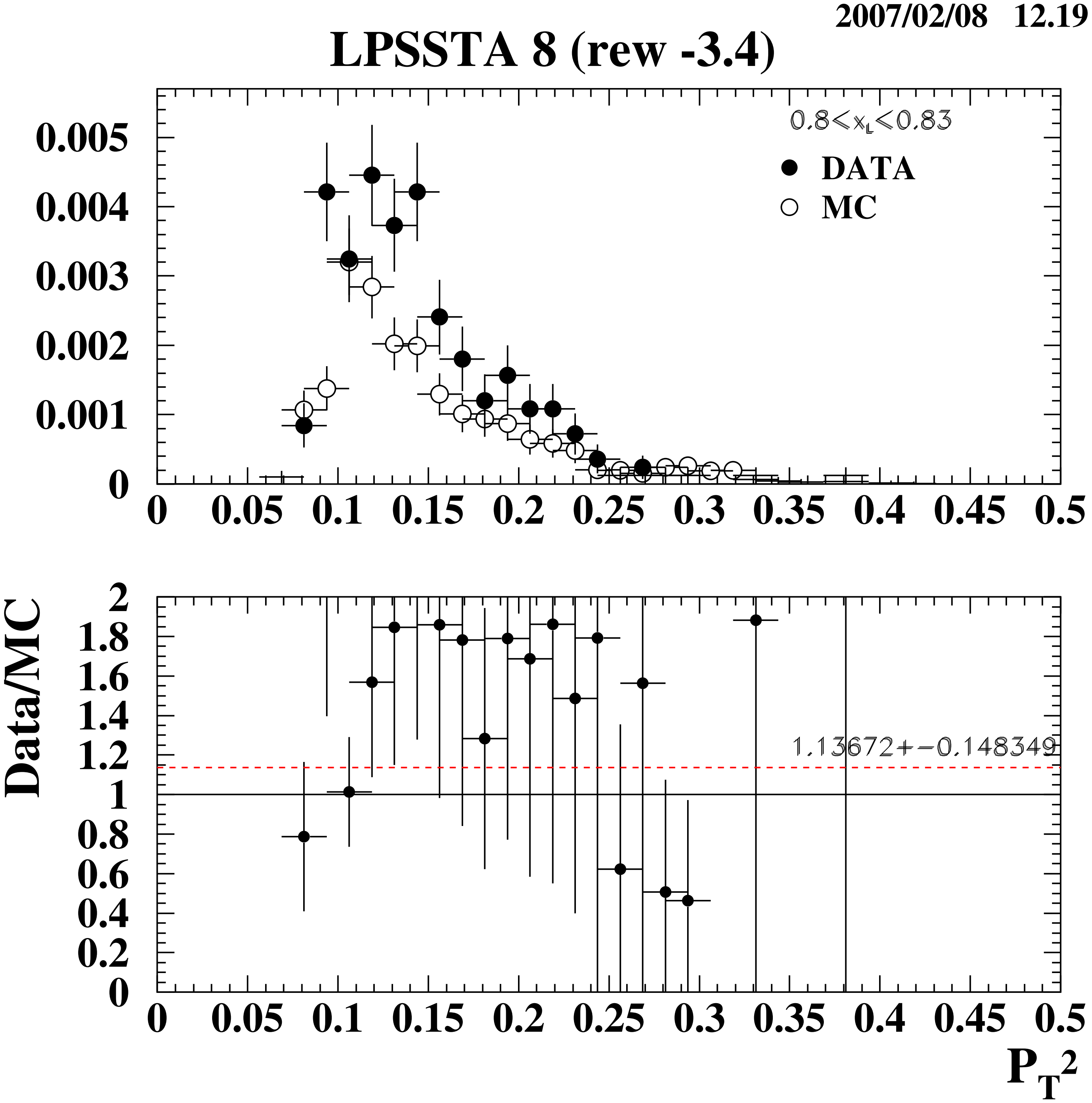

2007/02/08 12.19
LPSSTA 8 (rew -3.4)
0.68<x_L<0.71
DATA
MC
0.01
0.008
0.006
0.004
0.002
0
0.05
0.1
0.15
0.2
0.25
0.3
0.35
0.4
0.45
0.5
Data/MC
2
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0.921406+-0.0774112
P_T^2


2007/02/08 12.19
LPSSTA 8 (rew -3.4)
0.71<x_L<0.74
DATA
MC
0.990901+-0.0974069
Data/MC
P_T^2


2007/02/08 12.19
LPSSTA 8 (rew -3.4)
0.74<x_L<0.77
DATA
MC
0.60357+-0.0849278
Data/MC
P_T^2

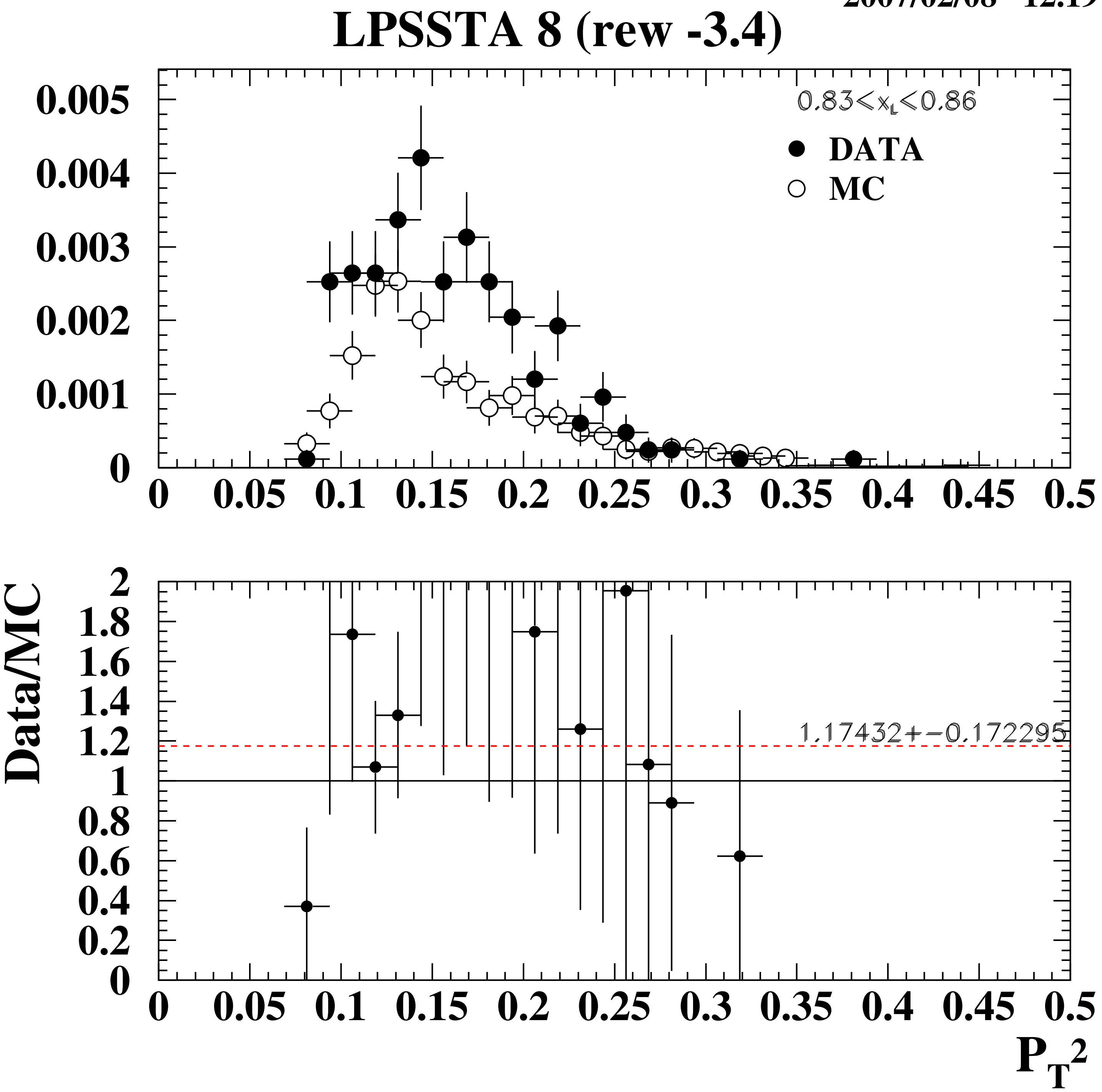


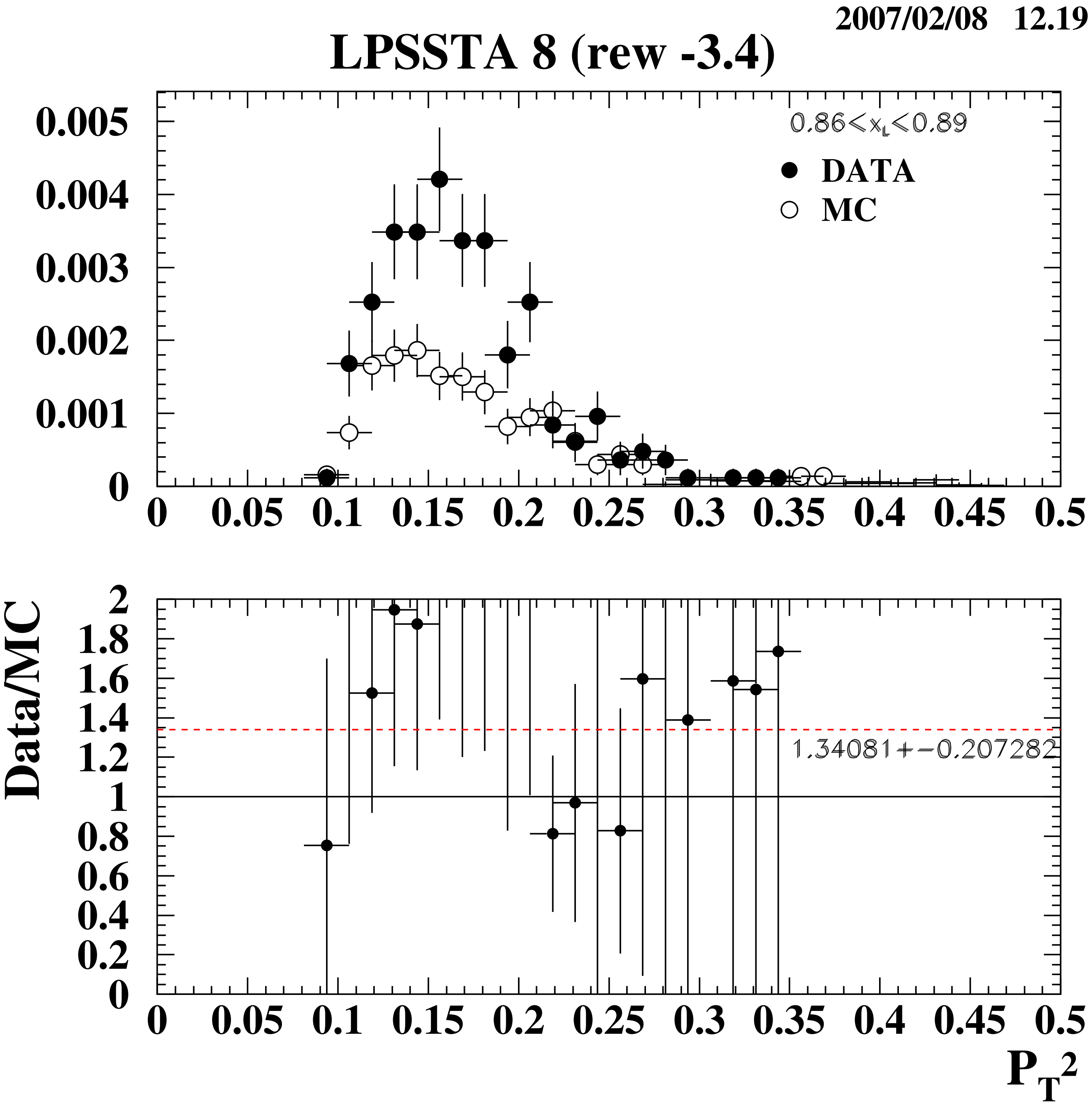
2007/02/08 12.19
LPSSTA 8 (rew -3.4)
0.77<x_L<0.8
DATA
MC
1.13852+-0.12809
Data/MC
P_T^2



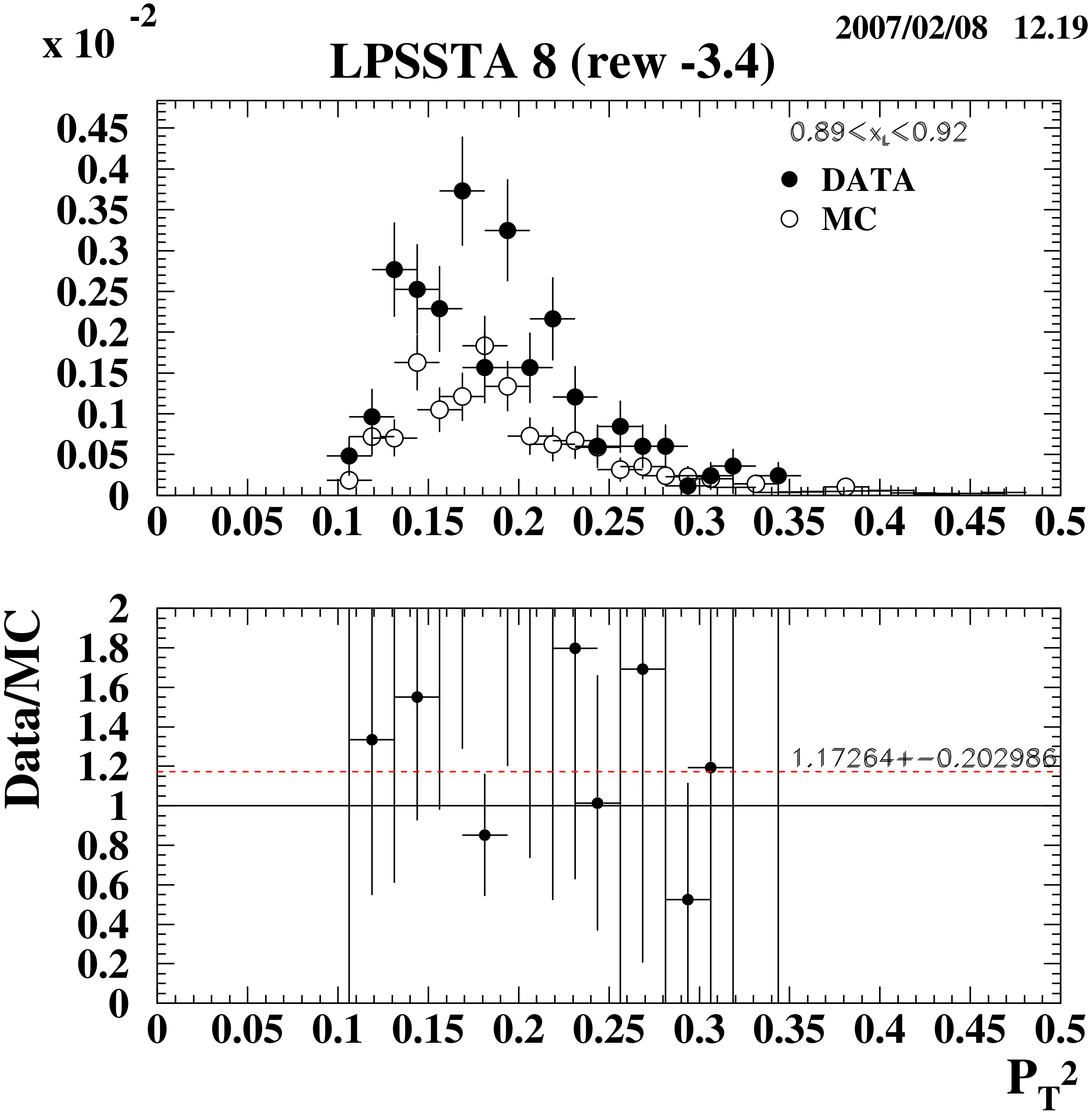
2007/02/08 12.19
LPSSTA 8 (rew -3.4)
0.8<x_L<0.83
DATA
MC
Data/MC
1.13672+-0.148349
P_T^2

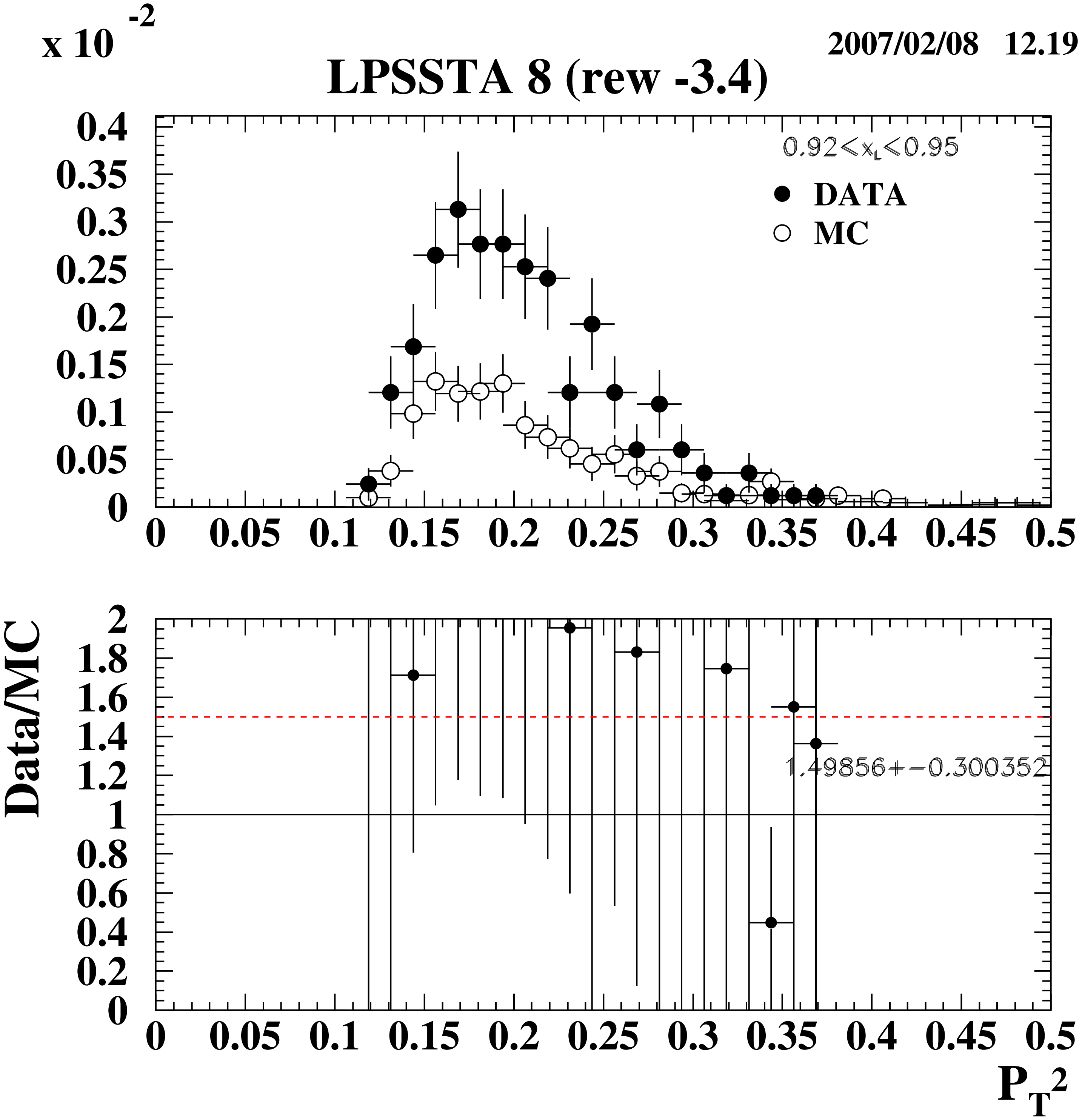
2007/02/08 12.19





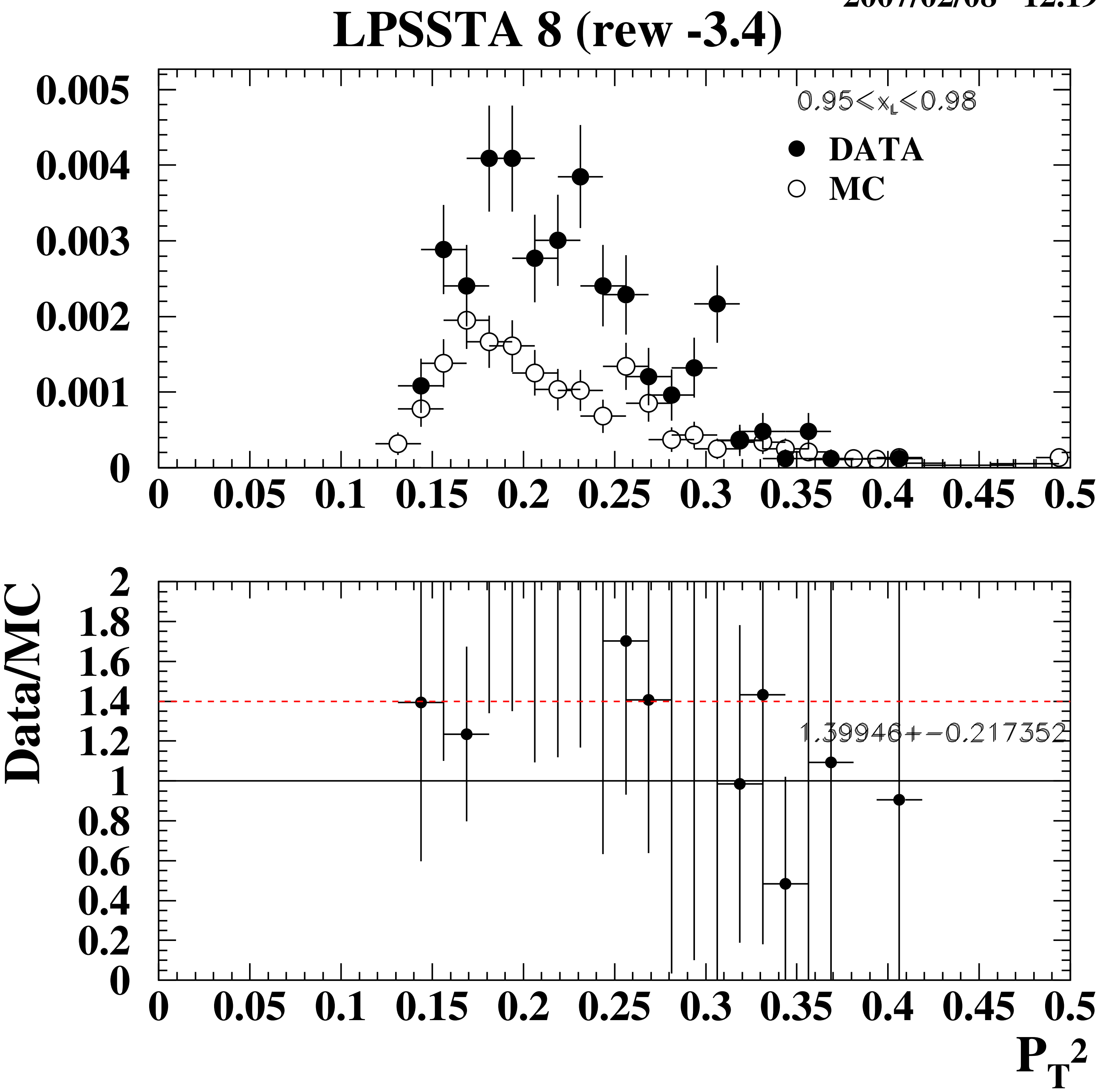
2007/02/08 12.19
LPSSTA 8 (rew -3.4)
0.86<x_L<0.89
DATA
MC
Data/MC
1.34081+-0.207282
P_T^2


x 10 -2
2007/02/08 12.19
LPSSTA 8 (rew -3.4)
0.89<x_L<0.92
DATA
MC
Data/MC
1.17264+-0.202986
P_T^2

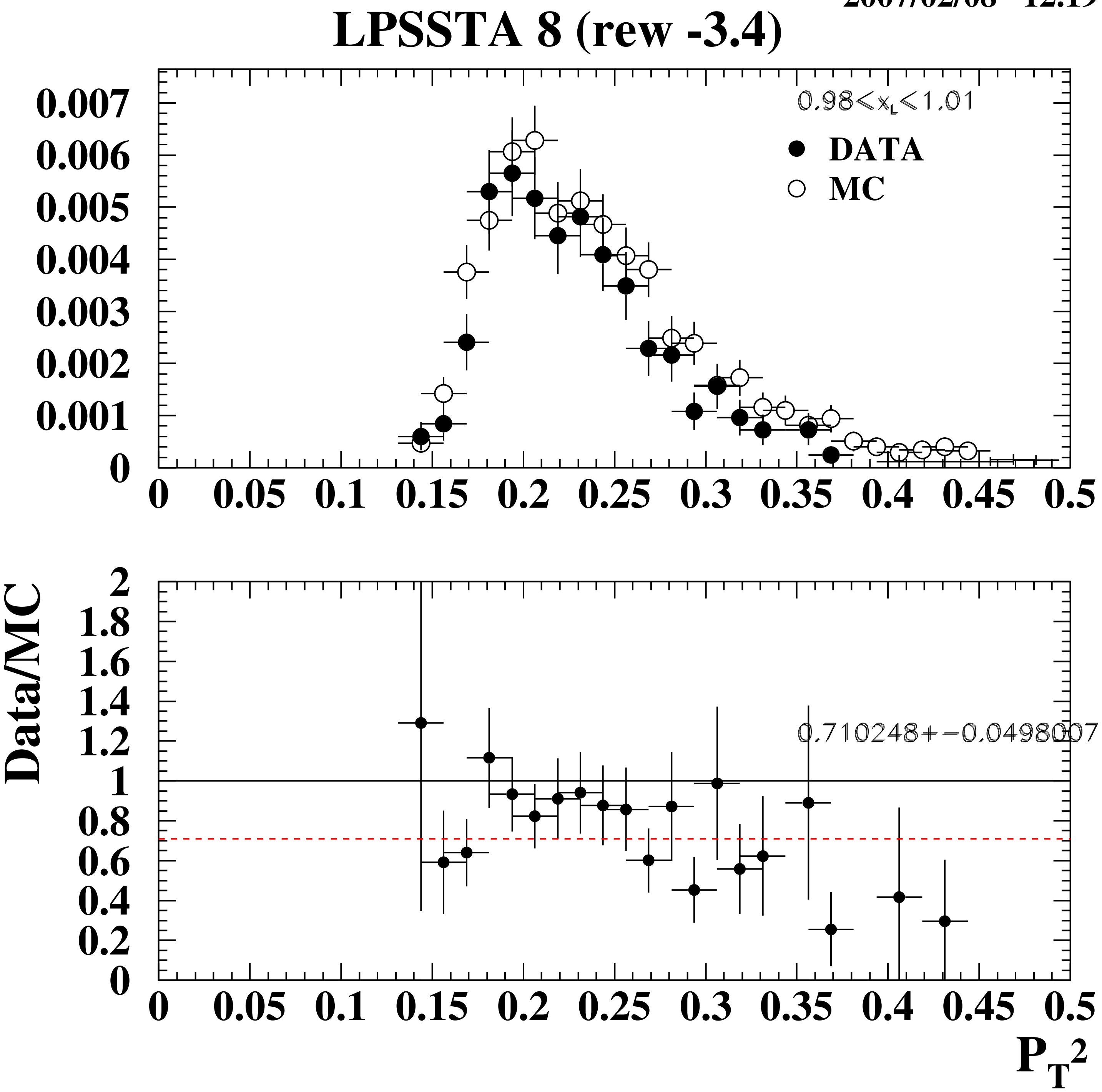


x 10^-2
2007/02/08 12.19
LPSSTA 8 (rew -3.4)
0.92<x_L<0.95
DATA
MC
Data/MC
1.49856+-0.300352
P_T^2

2007/02/08 12.19



2007/02/08 12.19



2007/02/08 12.19