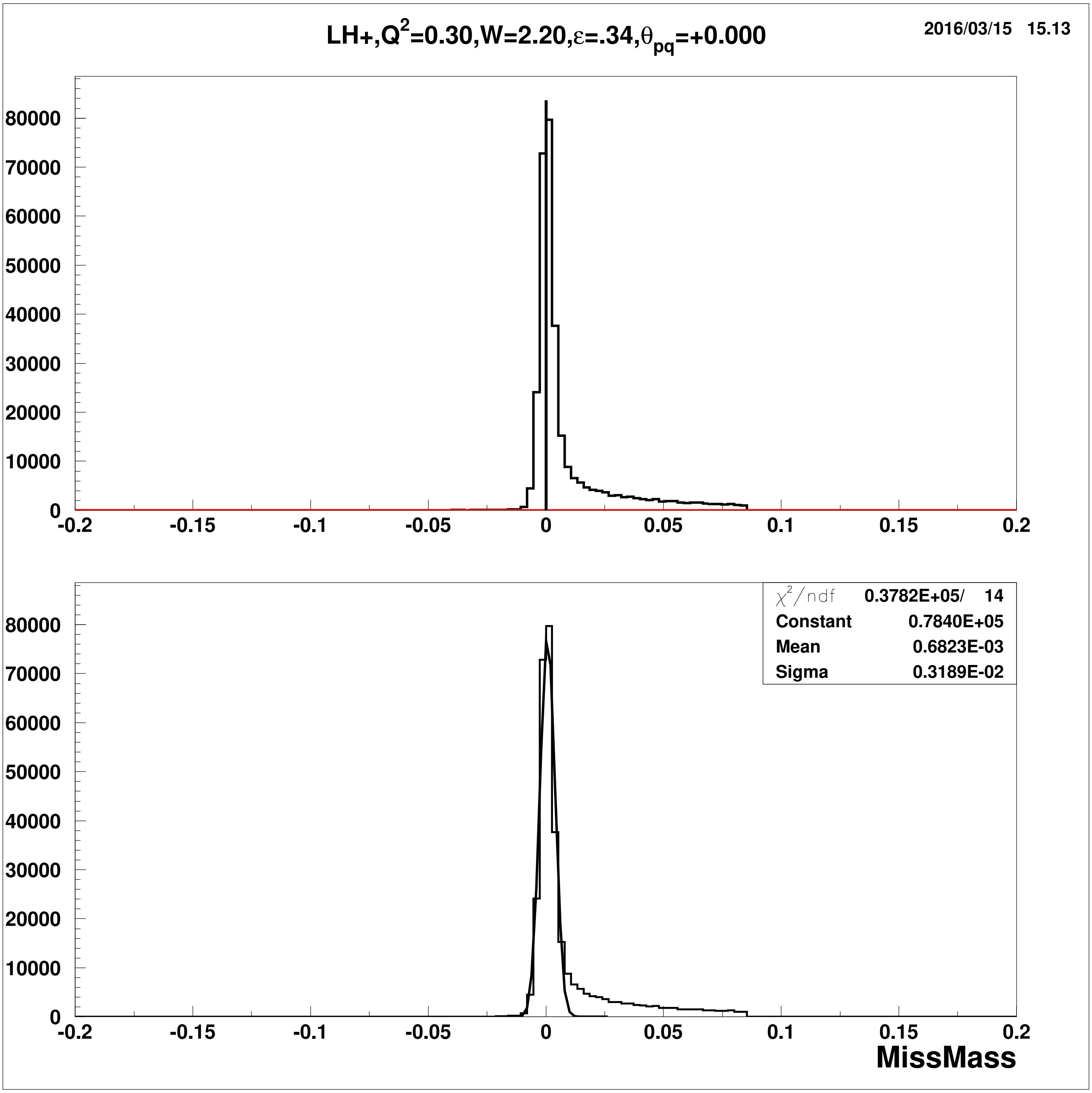
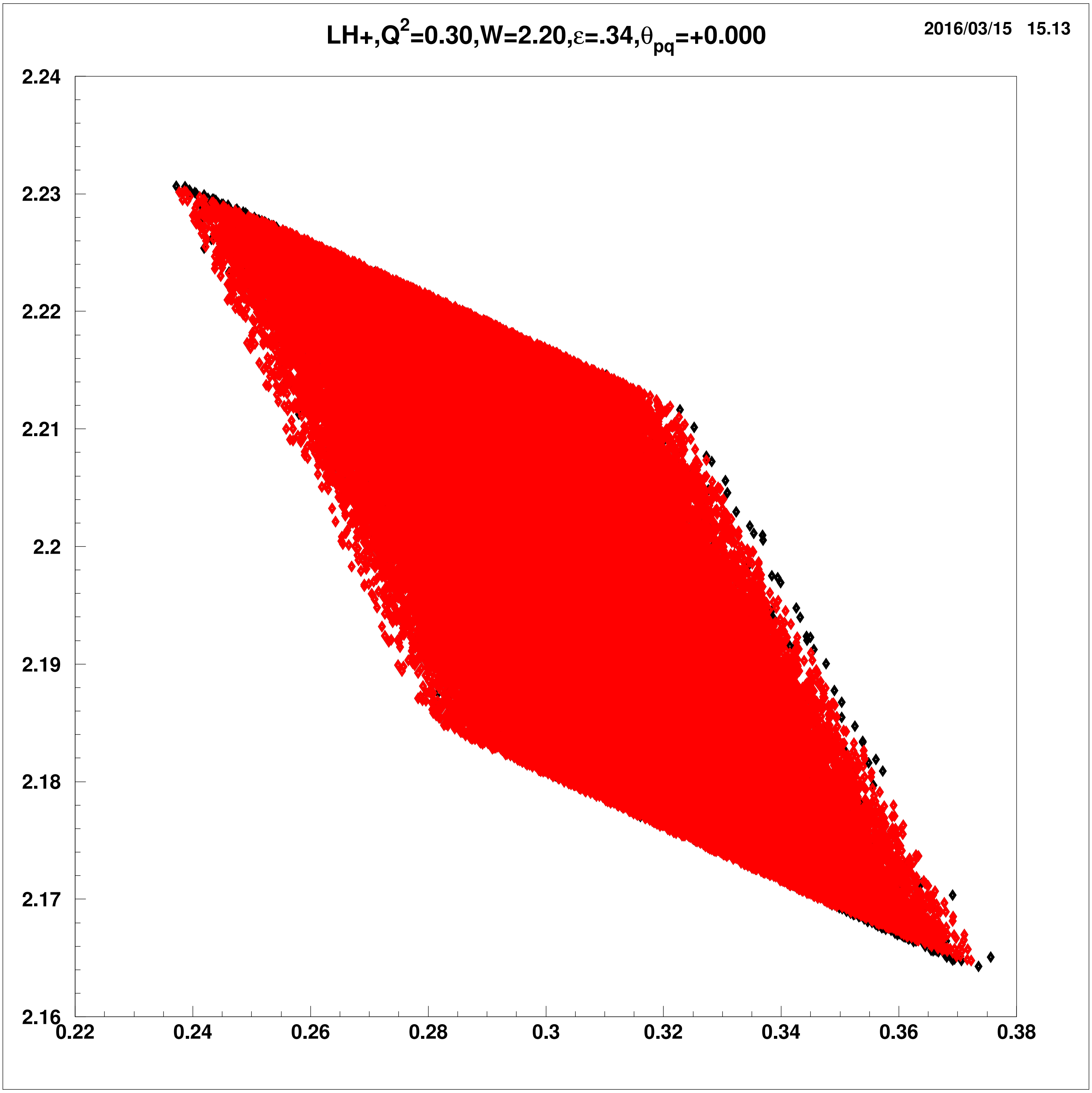
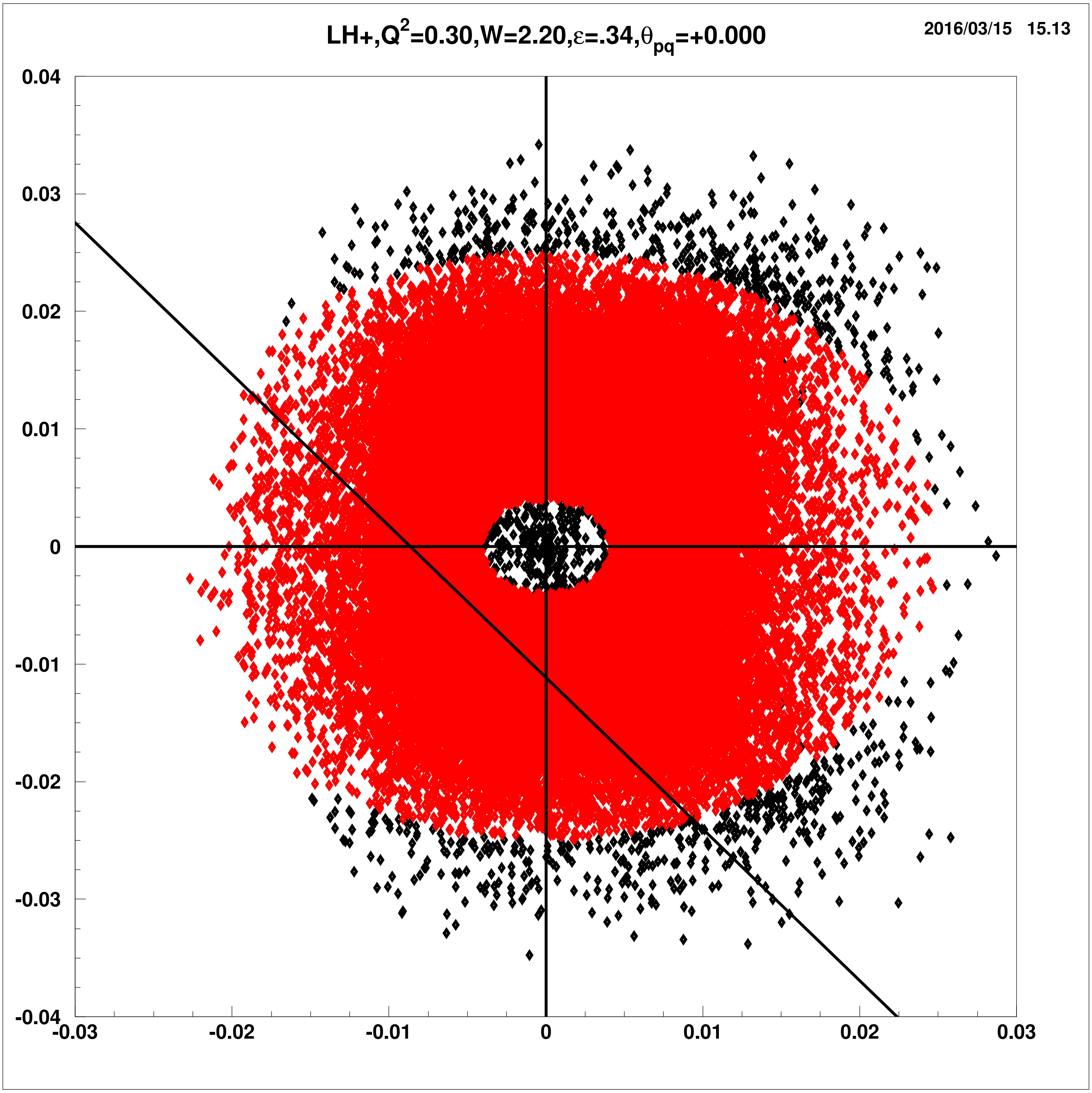
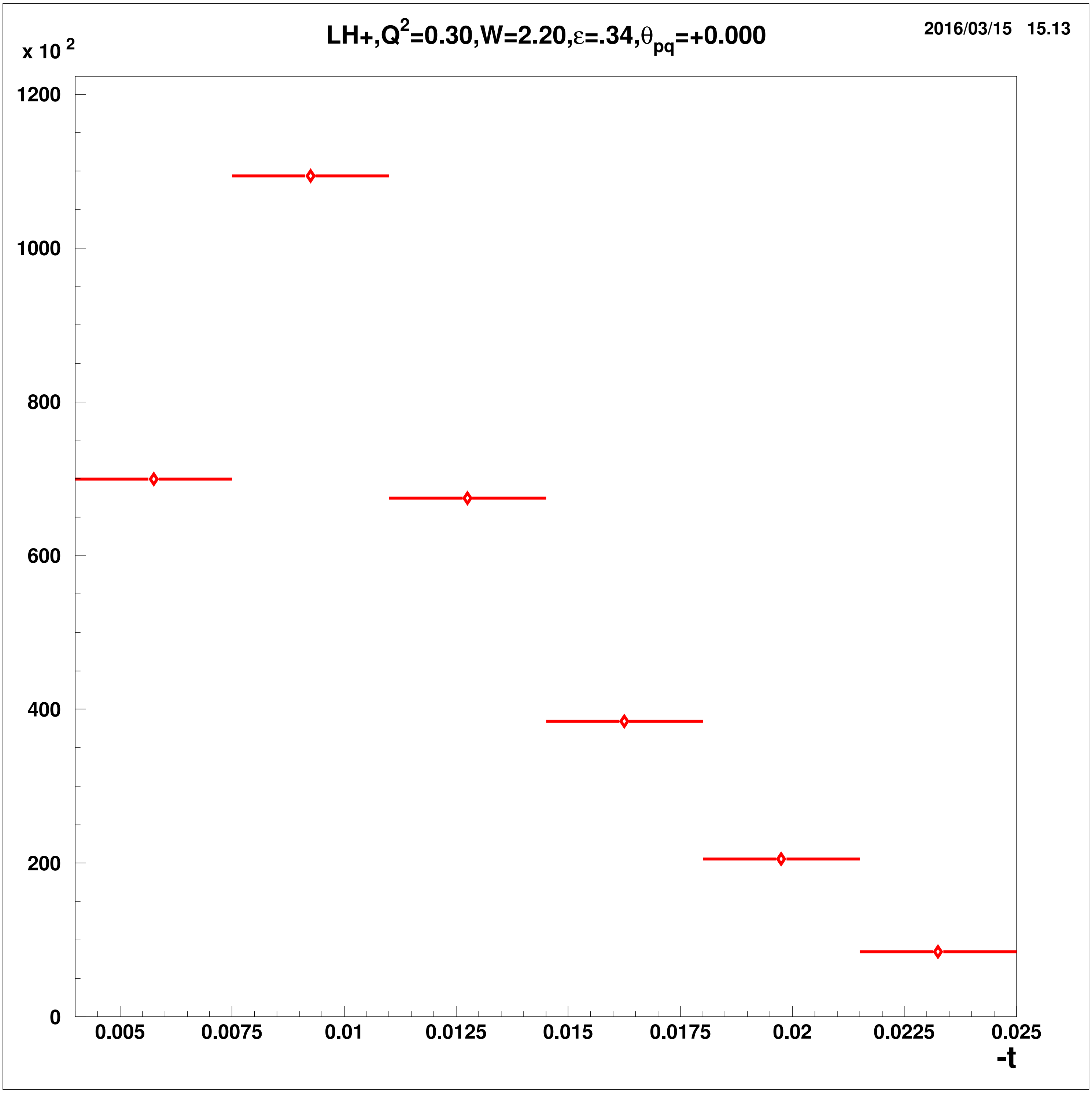


LH+,Q^2=0.30,W=2.20,ε=.34,θ_{pq}=+0.000
2016/03/15 15.13
80000
70000
60000
50000
40000
30000
20000
10000
0
-0.2
-0.15
-0.1
-0.05
0
0.05
0.1
0.15
0.2
χ^2/ndf 0.3782E+05/ 14
Constant 0.7840E+05
Mean 0.6823E-03
Sigma 0.3189E-02
MissMass


LH+,Q^2=0.30,W=2.20,ε=.34,θ_{pq}=+0.000
2016/03/15 15.13
2.24
2.23
2.22
2.21
2.2
2.19
2.18
2.17
2.16
0.22
0.24
0.26
0.28
0.3
0.32
0.34
0.36
0.38

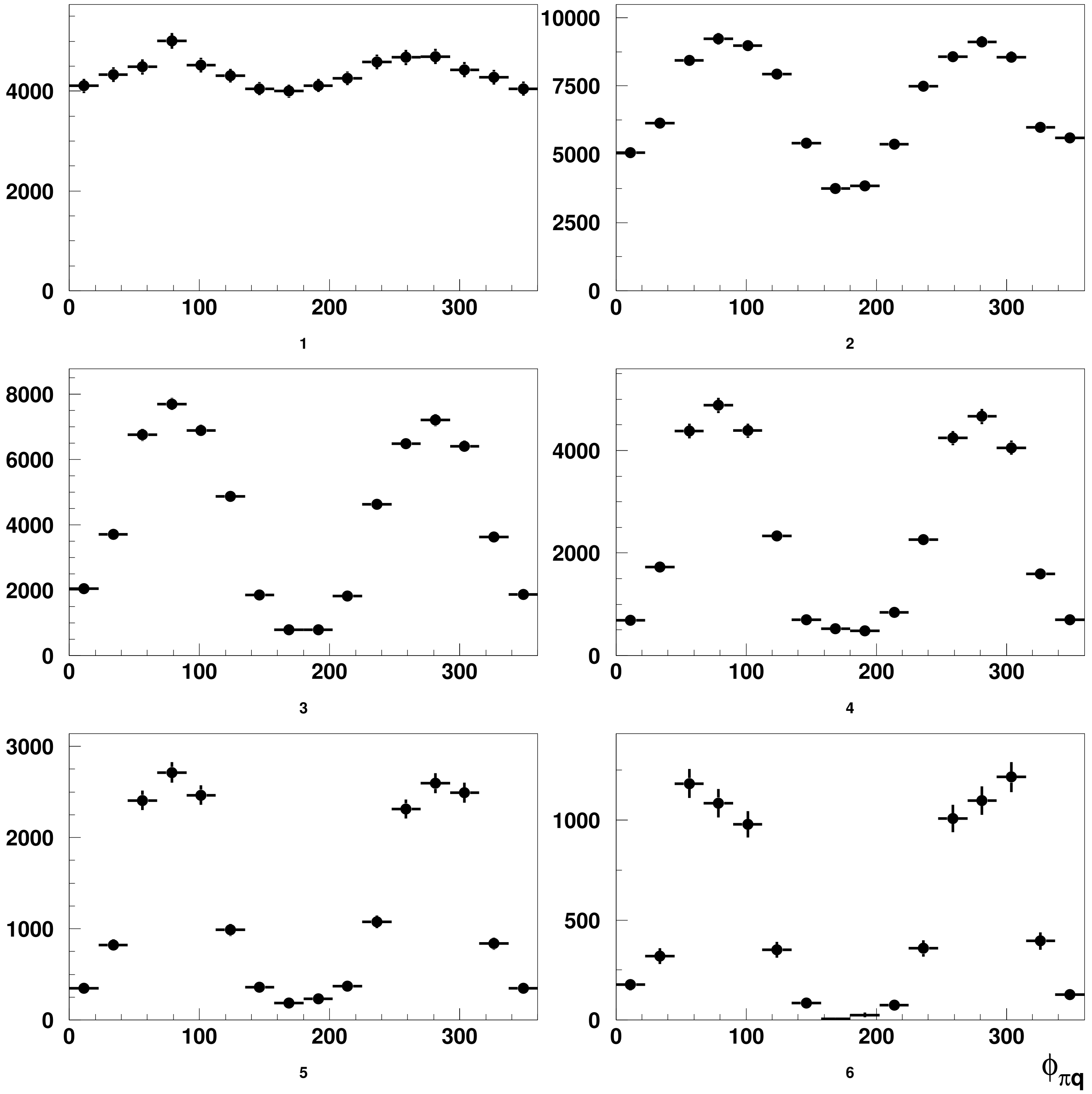

LH+,Q^2=0.30,W=2.20,ε=.34,θ_{pq}=+0.000
2016/03/15 15.13
0.04
0.03
0.02
0.01
0
-0.01
-0.02
-0.03
-0.04
-0.03
-0.02
-0.01
0
0.01
0.02
0.03

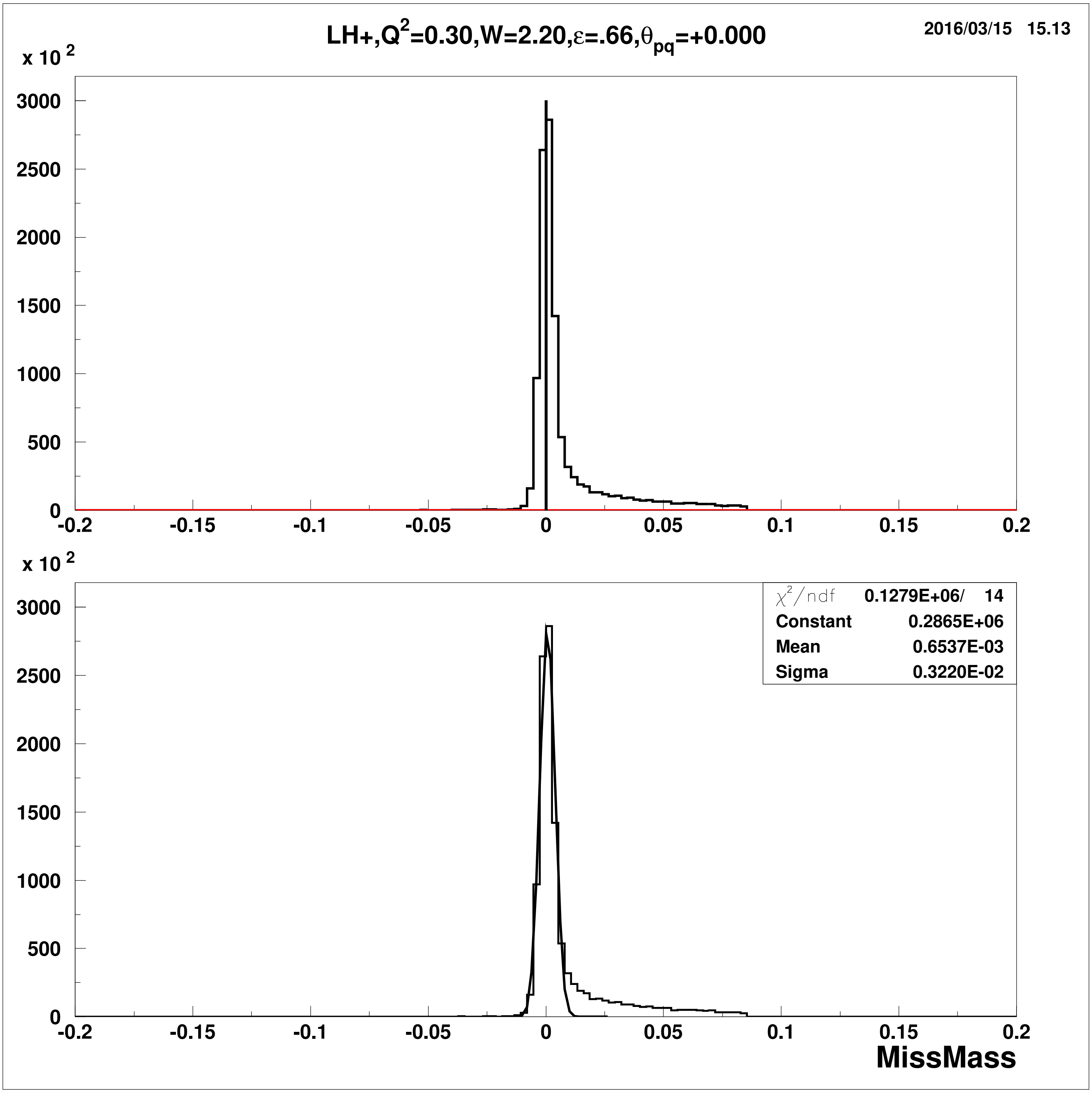


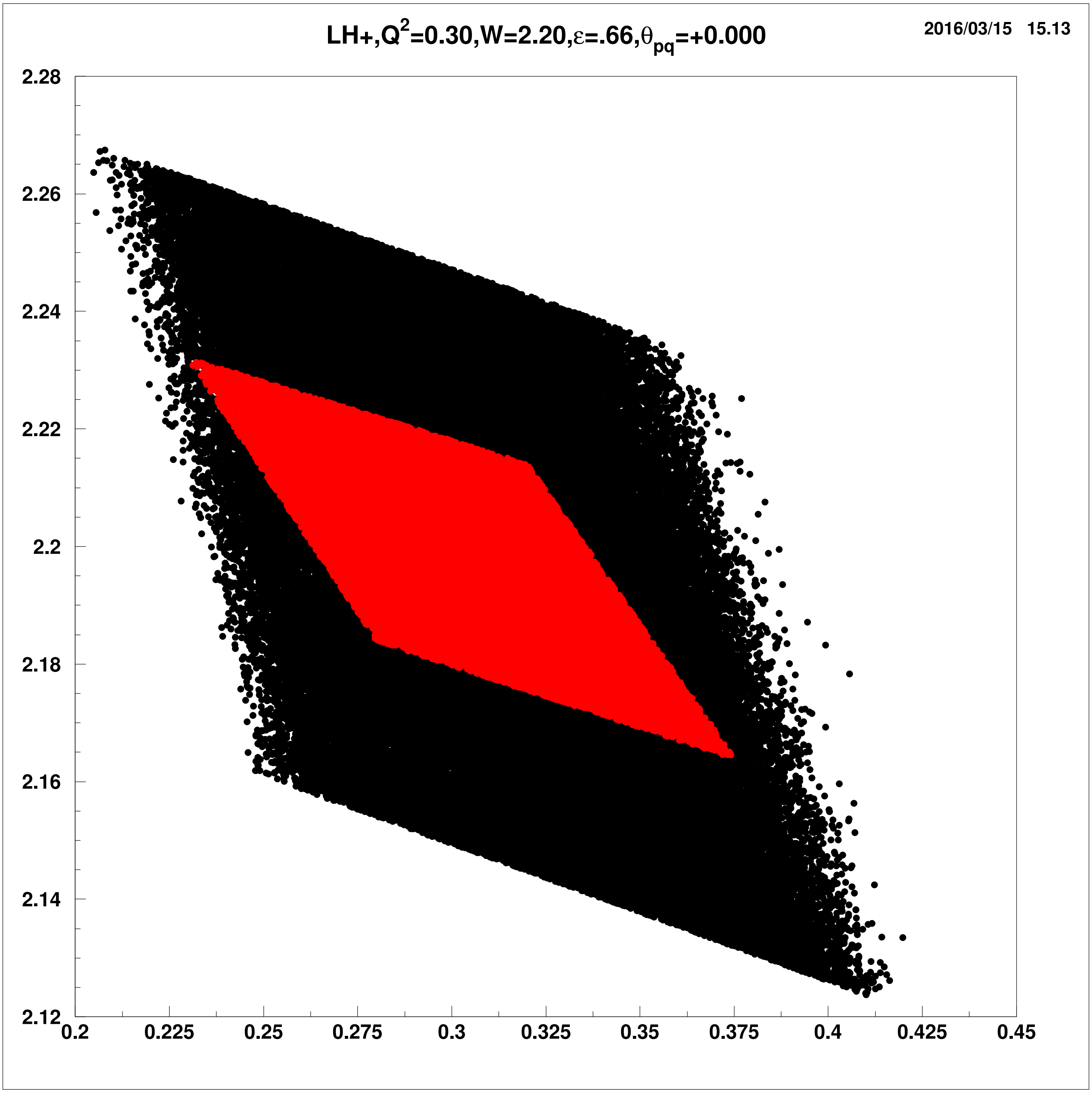
LH+,Q^2=0.30,W=2.20,ε=.34,θ_{pq}=+0.000
2016/03/15 15.13
x 10 ^{2}
1200
1000
800
600
400
200
0
0.005
0.0075
0.01
0.0125
0.015
0.0175
0.02
0.0225
0.025
-t

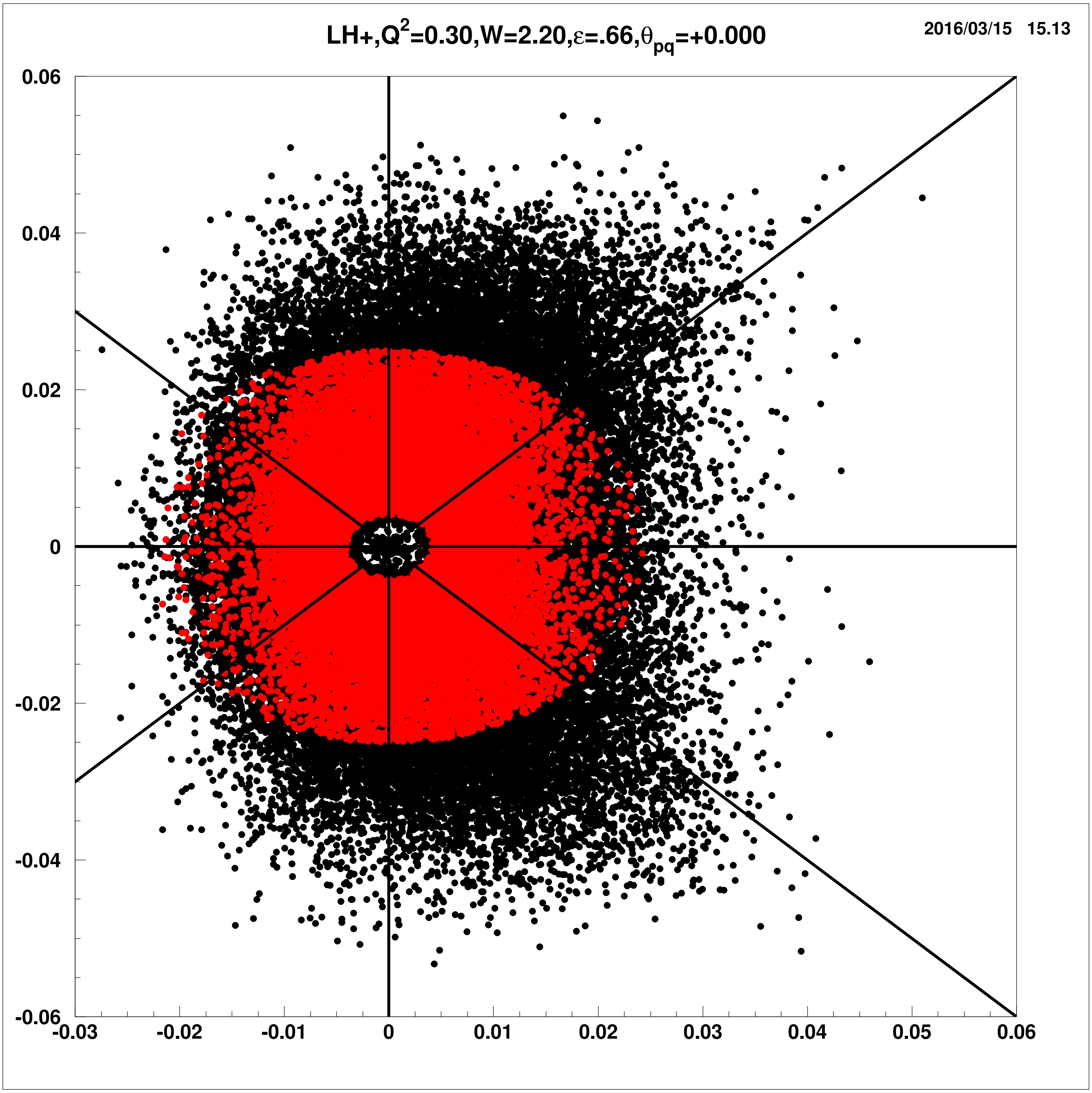
LH+,Q^2=0.30,W=2.20,ε=.34,θ_{pq}=+0.000

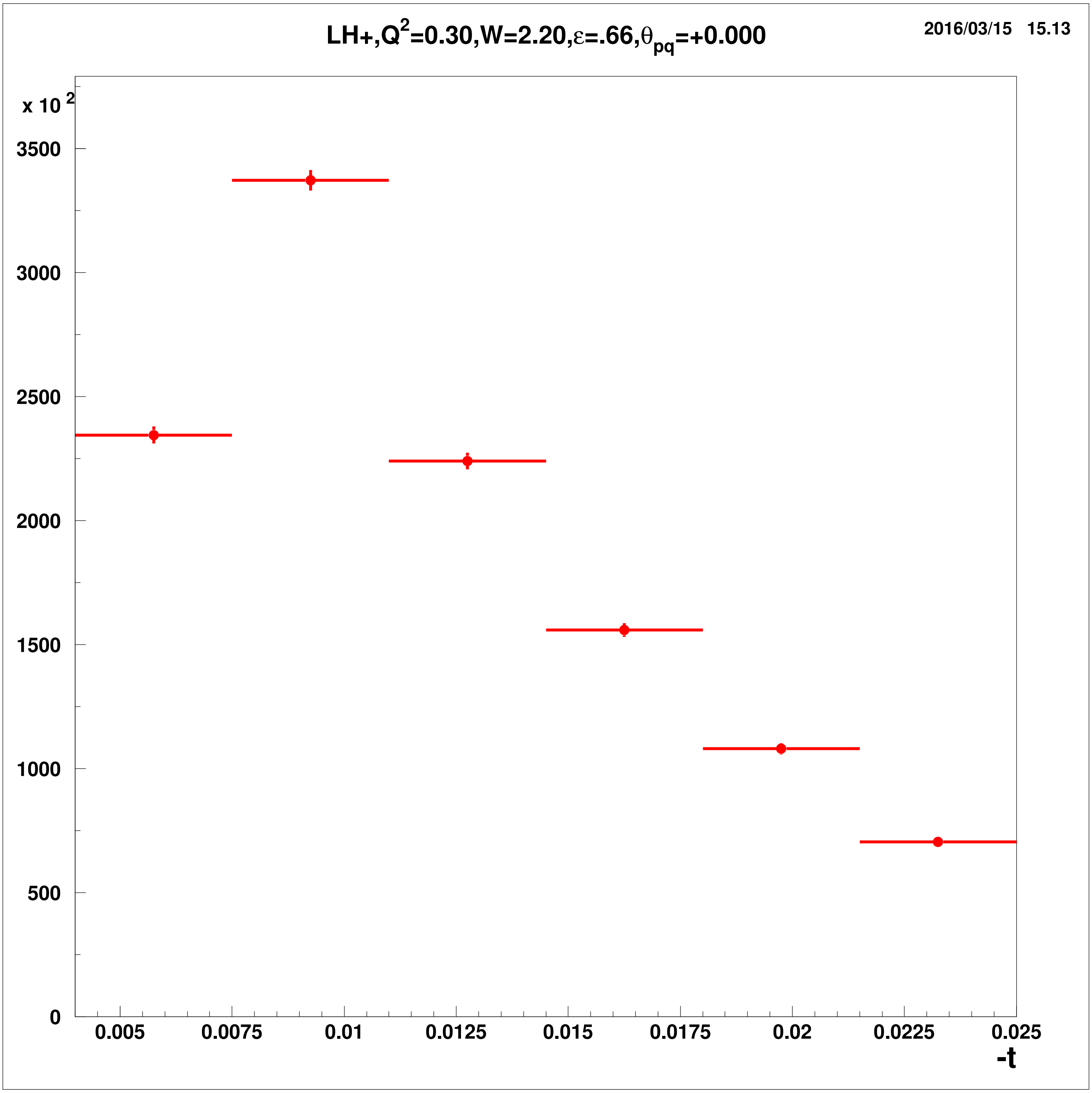
2016/03/15 15.13

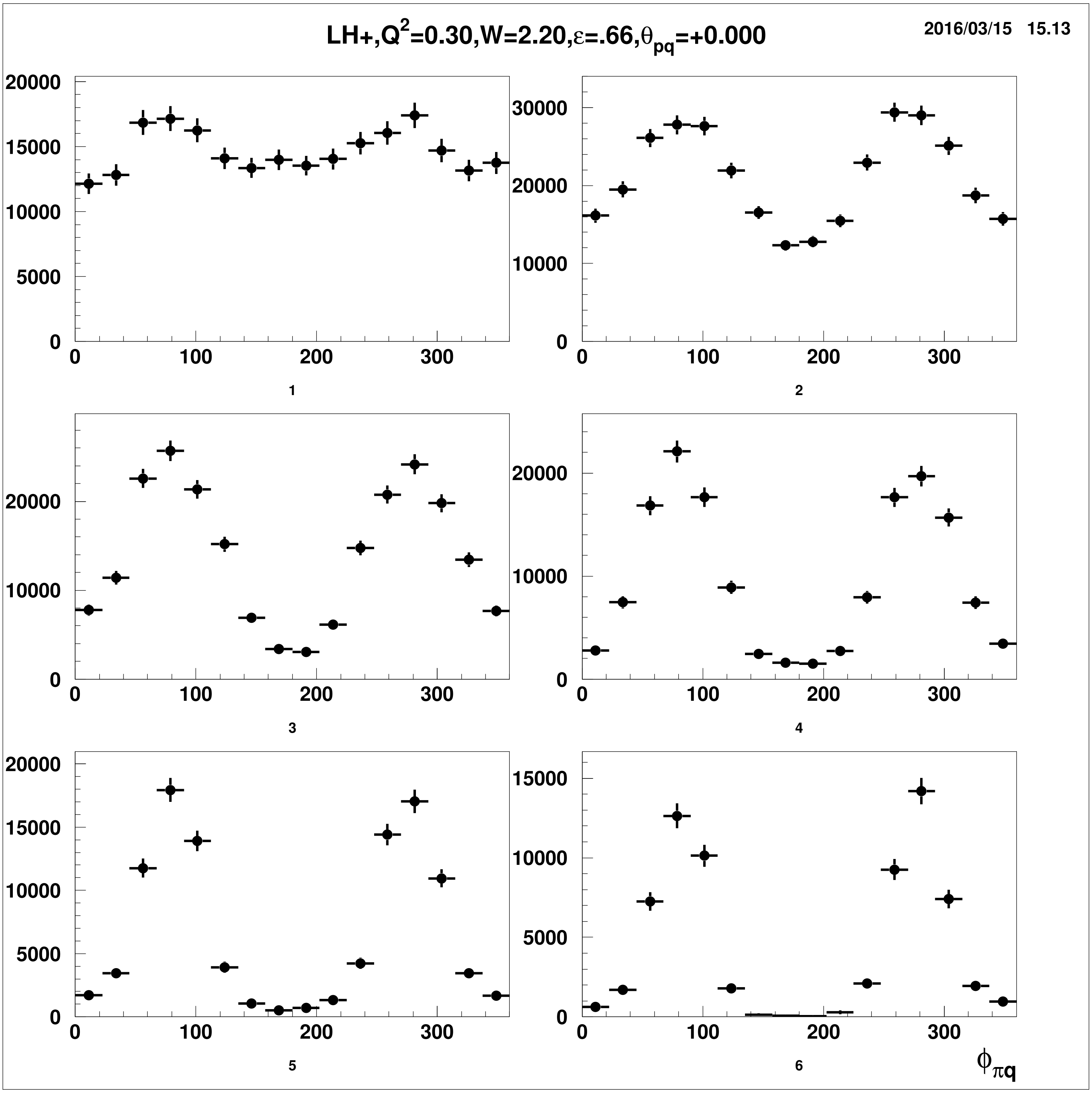



LH+,Q^2=0.30,W=2.20,ε=.66,θ_{pq}=+0.000
2016/03/15 15.13
x 10 2
3000
2500
2000
1500
1000
500
0
-0.2
-0.15
-0.1
-0.05
0
0.05
0.1
0.15
0.2
x 10 2
χ^2/ndf 0.1279E+06/ 14
Constant 0.2865E+06
Mean 0.6537E-03
Sigma 0.3220E-02
MissMass


LH+,Q^2=0.30,W=2.20,ε=.66,θ_{pq}=+0.000
2016/03/15 15.13
2.28
2.26
2.24
2.22
2.2
2.18
2.16
2.14
2.12
0.2
0.225
0.25
0.275
0.3
0.325
0.35
0.375
0.4
0.425
0.45

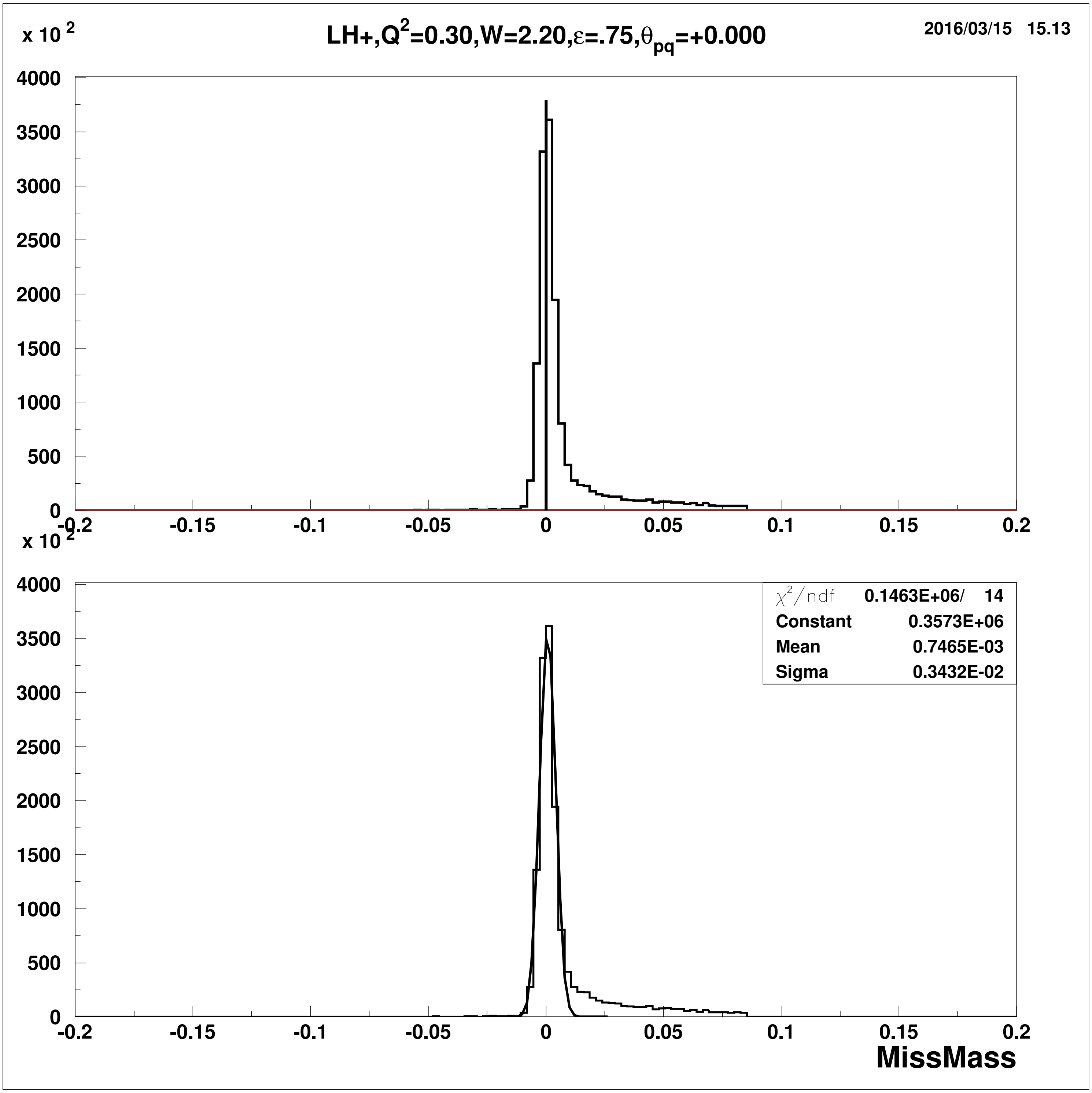

LH+,Q^2=0.30,W=2.20,ε=.66,θ_{pq}=+0.000
2016/03/15 15.13
0.06
0.04
0.02
0
-0.02
-0.04
-0.06
-0.03
-0.02
-0.01
0
0.01
0.02
0.03
0.04
0.05
0.06

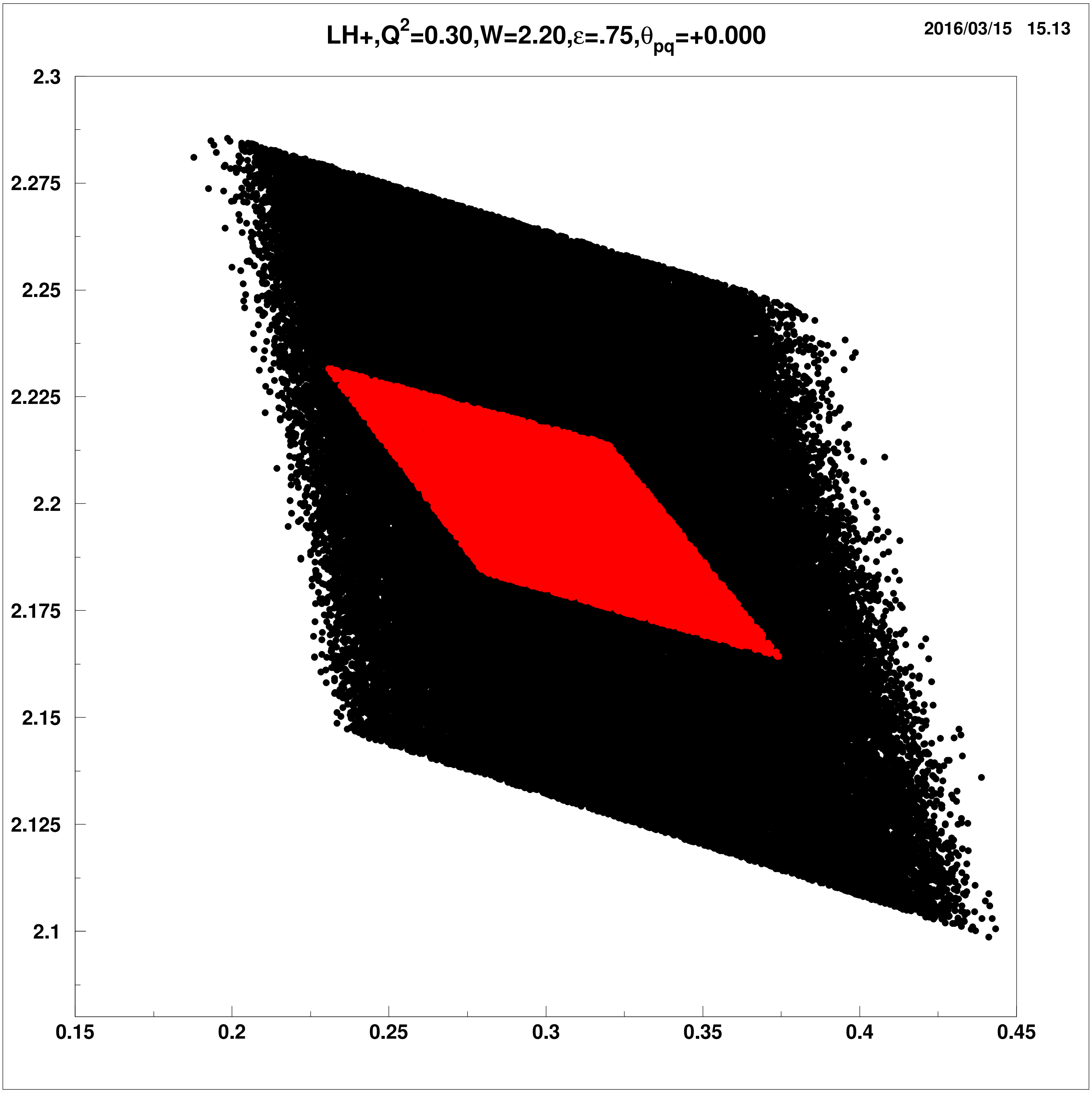
LH+,Q^2=0.30,W=2.20,ε=.66,θ_{pq}=+0.000
2016/03/15 15.13
x 10 ^{2}
3500
3000
2500
2000
1500
1000
500
0
0.005
0.0075
0.01
0.0125
0.015
0.0175
0.02
0.0225
0.025
-t

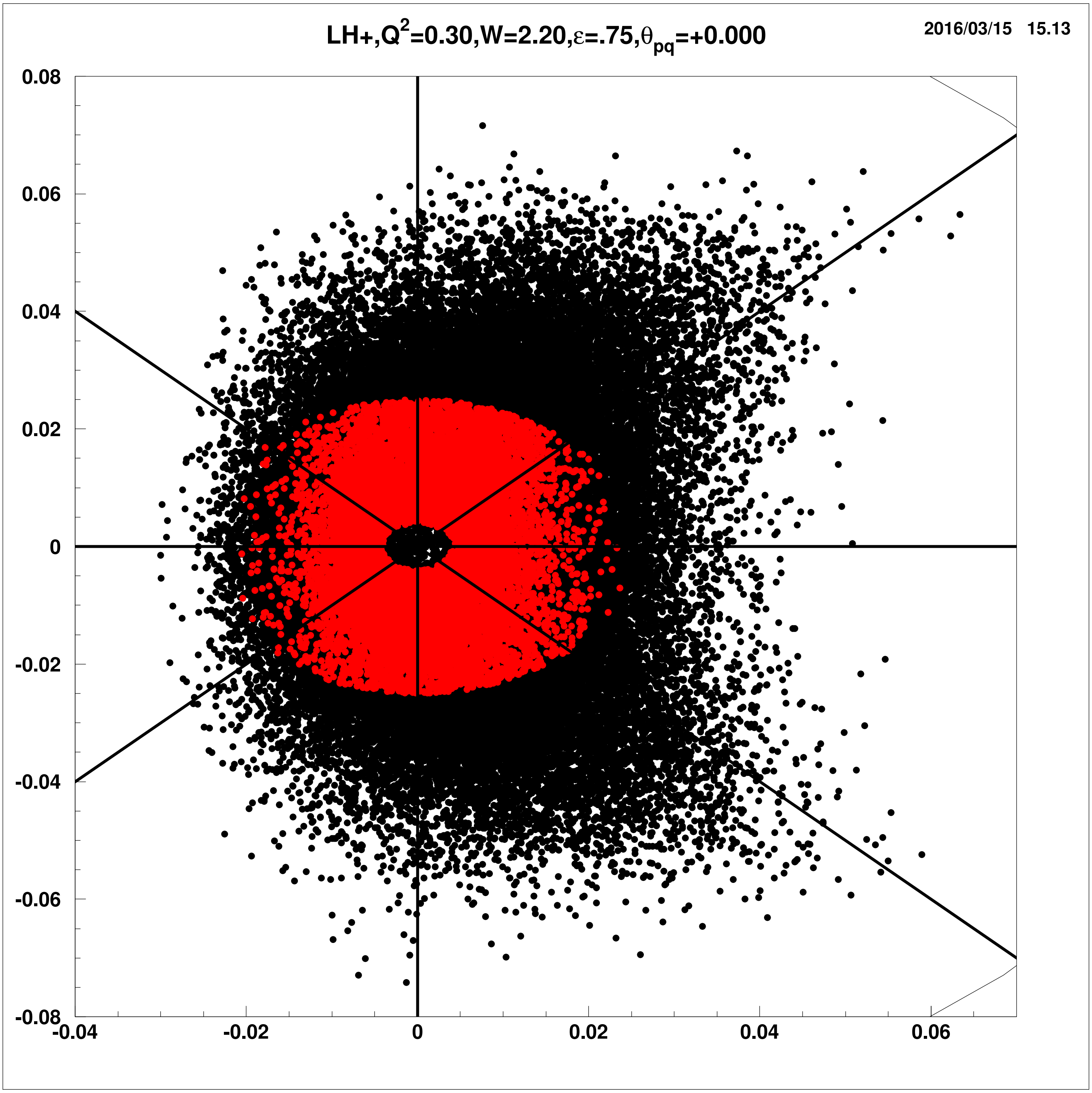


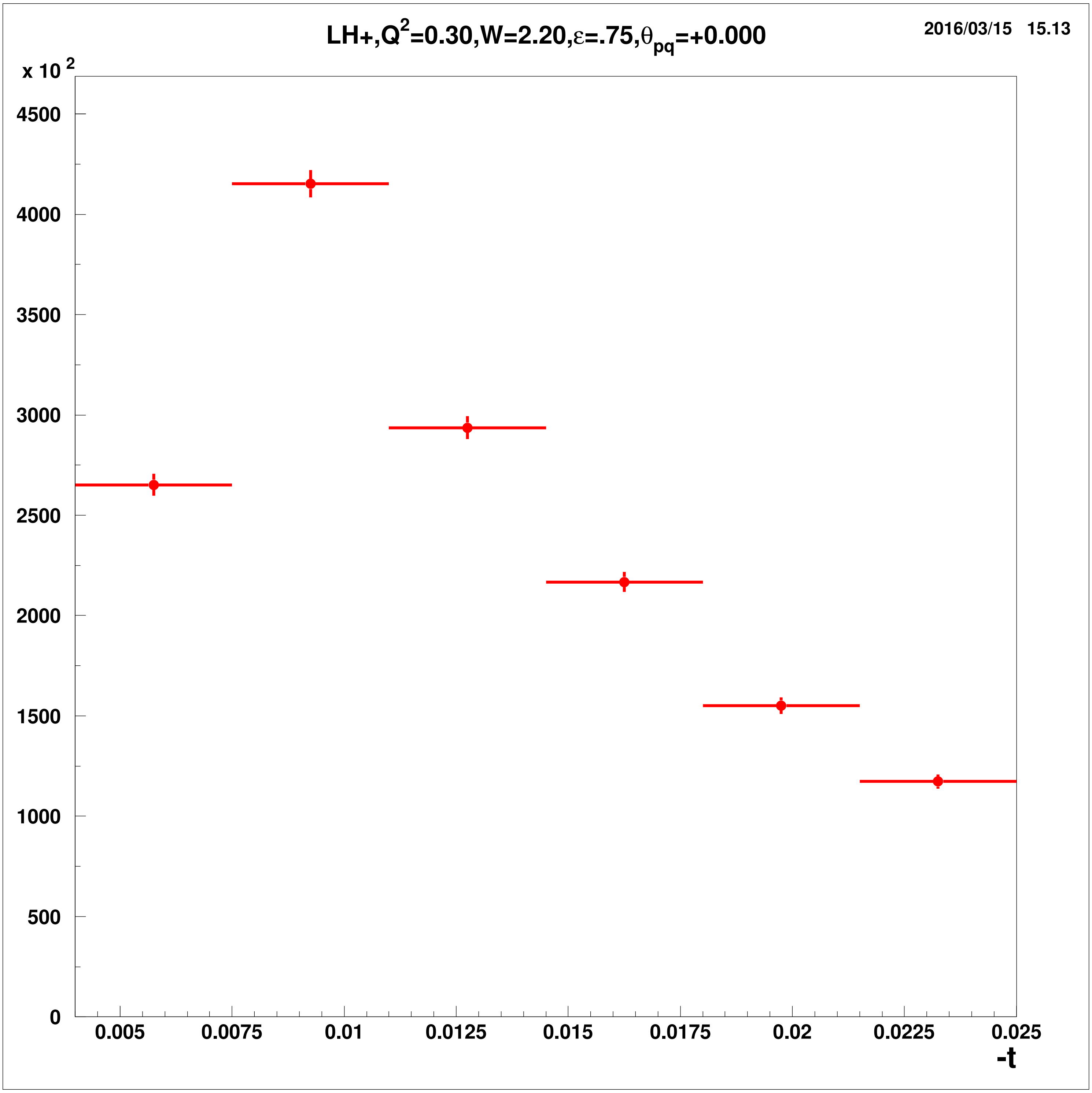
LH+,Q^2=0.30,W=2.20,ε=.66,θ_{pq}=+0.000

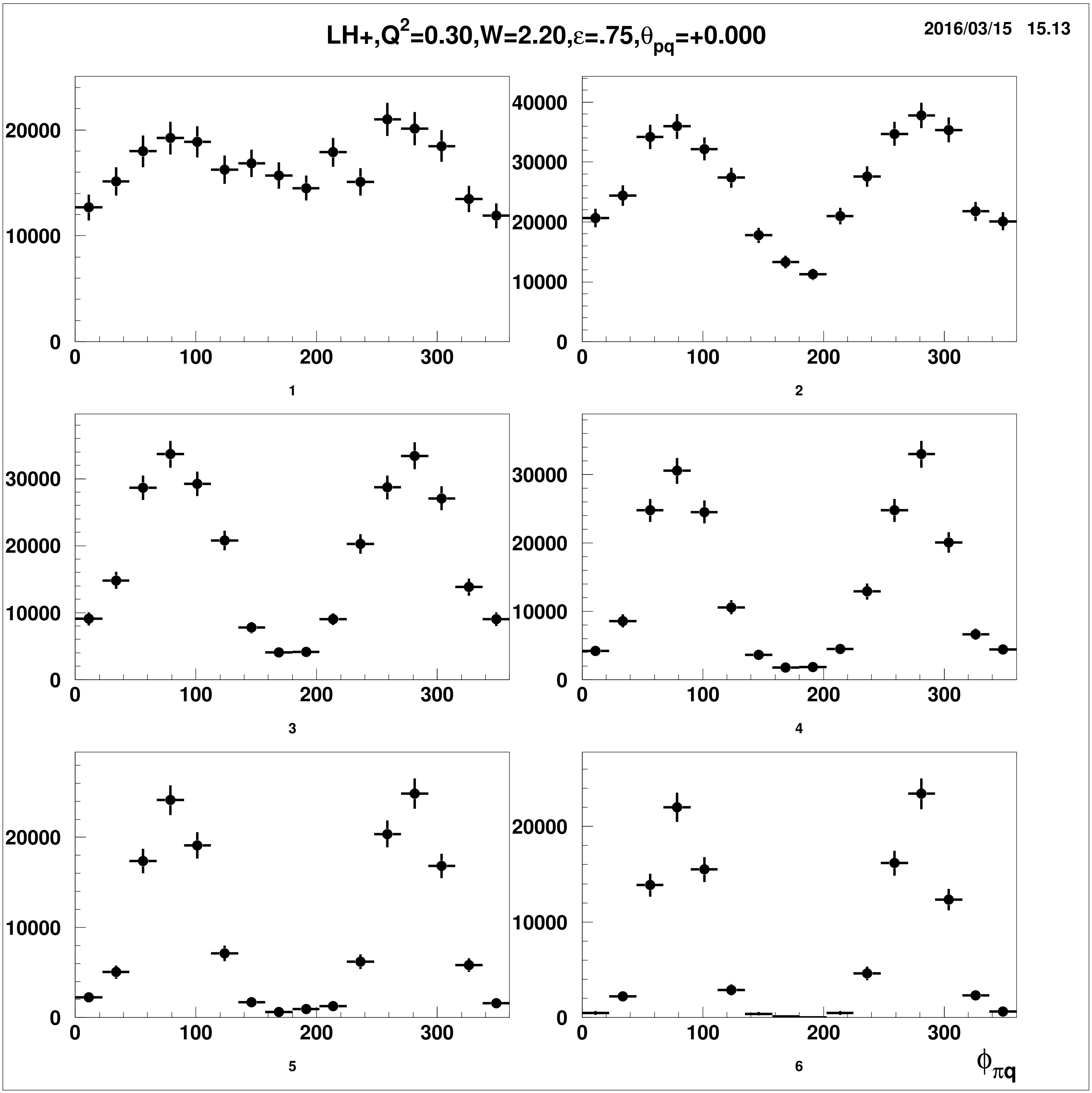
2016/03/15 15.13

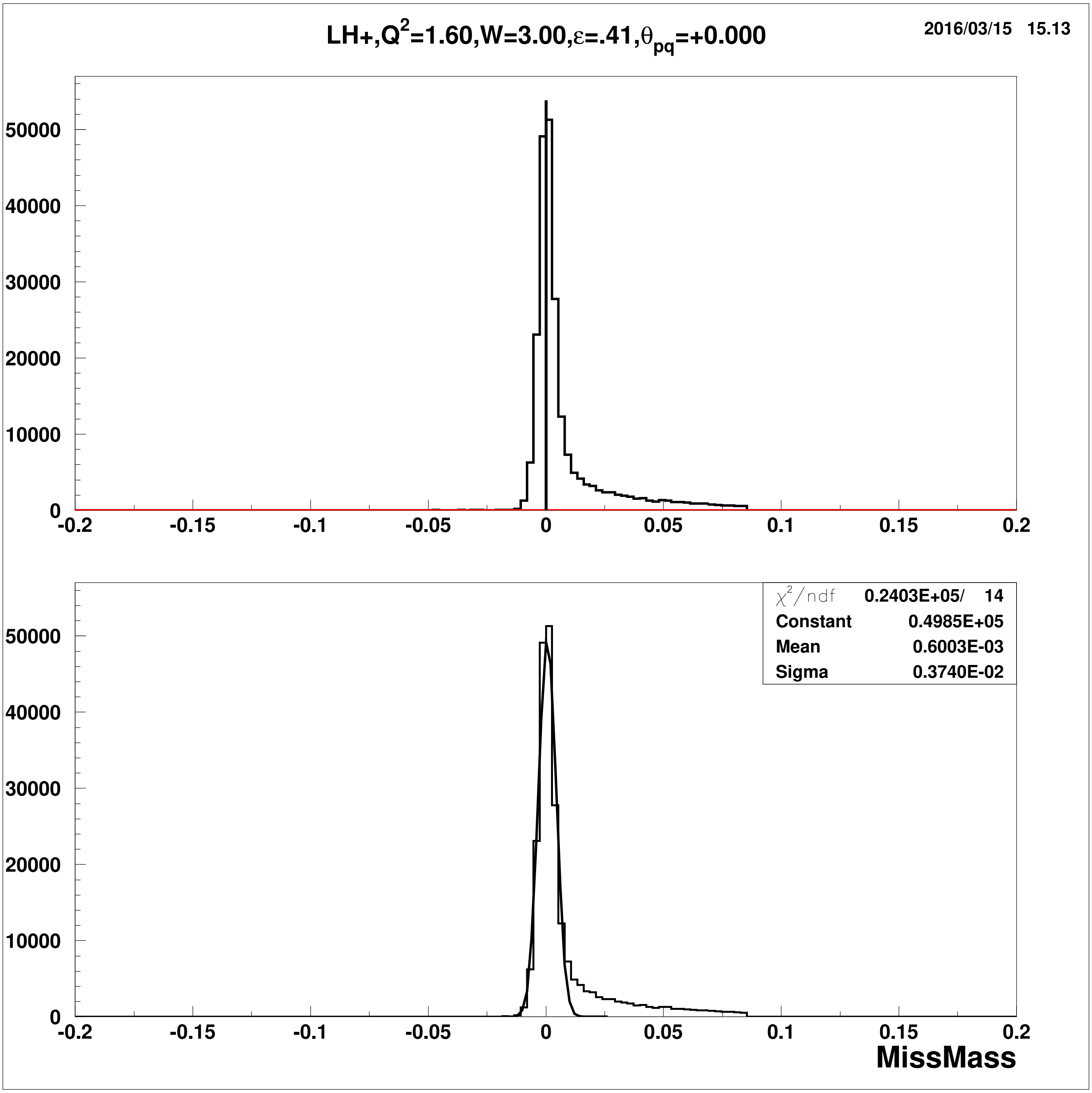

LH+,Q^2=0.30,W=2.20,ε=.75,θ_{pq}=+0.000
2016/03/15 15.13
x 10 ^{2}
4000
3500
3000
2500
2000
1500
1000
500
0
-0.2
-0.15
-0.1
-0.05
0
0.05
0.1
0.15
0.2
x 10 ^{2}
χ^2/ndf 0.1463E+06/ 14
Constant 0.3573E+06
Mean 0.7465E-03
Sigma 0.3432E-02
MissMass

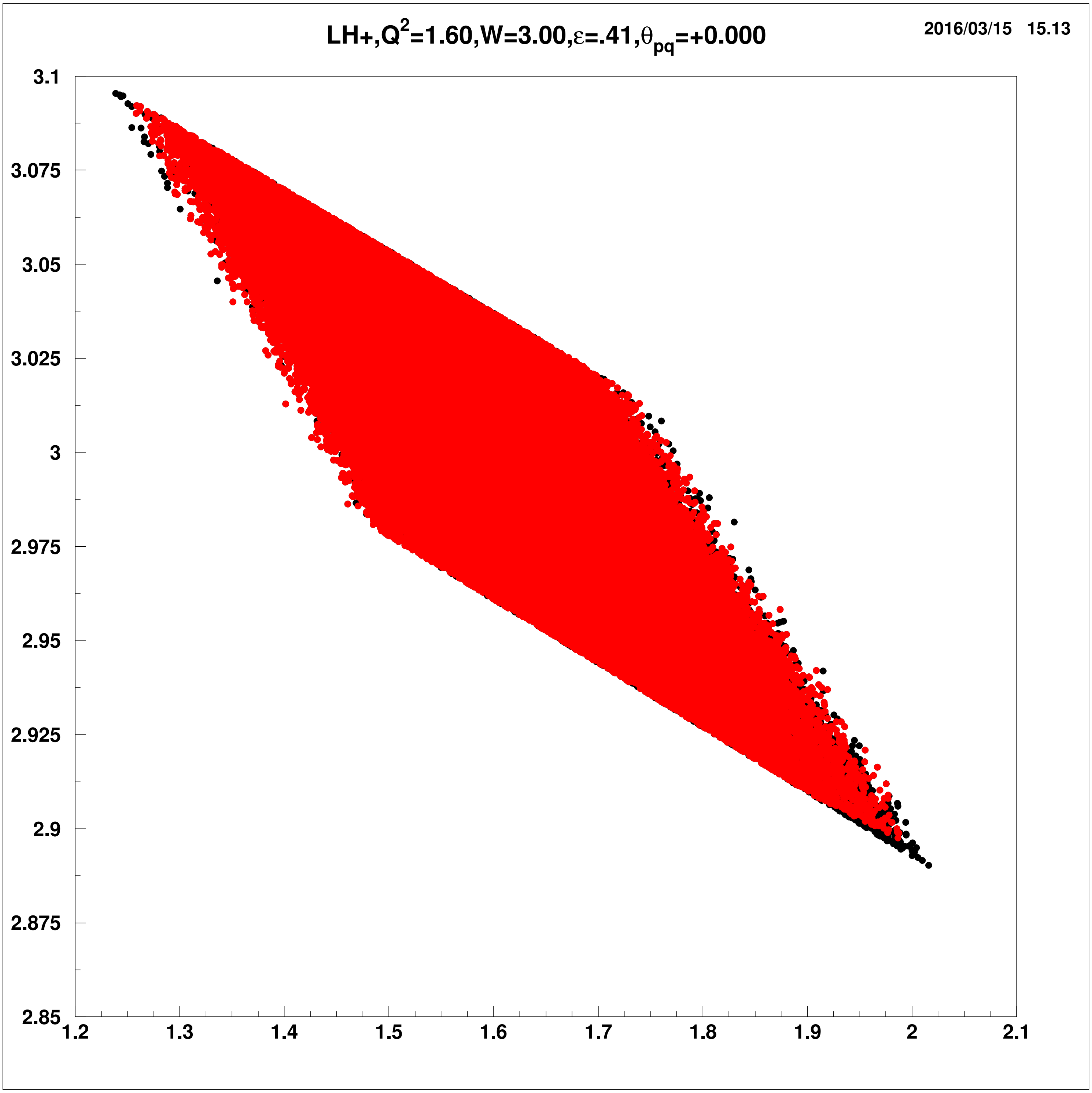

LH+,Q^2=0.30,W=2.20,ε=.75,θ_{pq}=+0.000
2016/03/15 15.13
2.3
2.275
2.25
2.225
2.2
2.175
2.15
2.125
2.1
0.15
0.2
0.25
0.3
0.35
0.4
0.45


LH+,Q^2=0.30,W=2.20,ε=.75,θ_{pq}=+0.000
2016/03/15 15.13
0.08
0.06
0.04
0.02
0
-0.02
-0.04
-0.06
-0.08
-0.04
-0.02
0
0.02
0.04
0.06

LH+,Q^2=0.30,W=2.20,ε=.75,θ_{pq}=+0.000
2016/03/15 15.13
x 10 ^{2}
4500
4000
3500
3000
2500
2000
1500
1000
500
0
0.005
0.0075
0.01
0.0125
0.015
0.0175
0.02
0.0225
0.025
-t

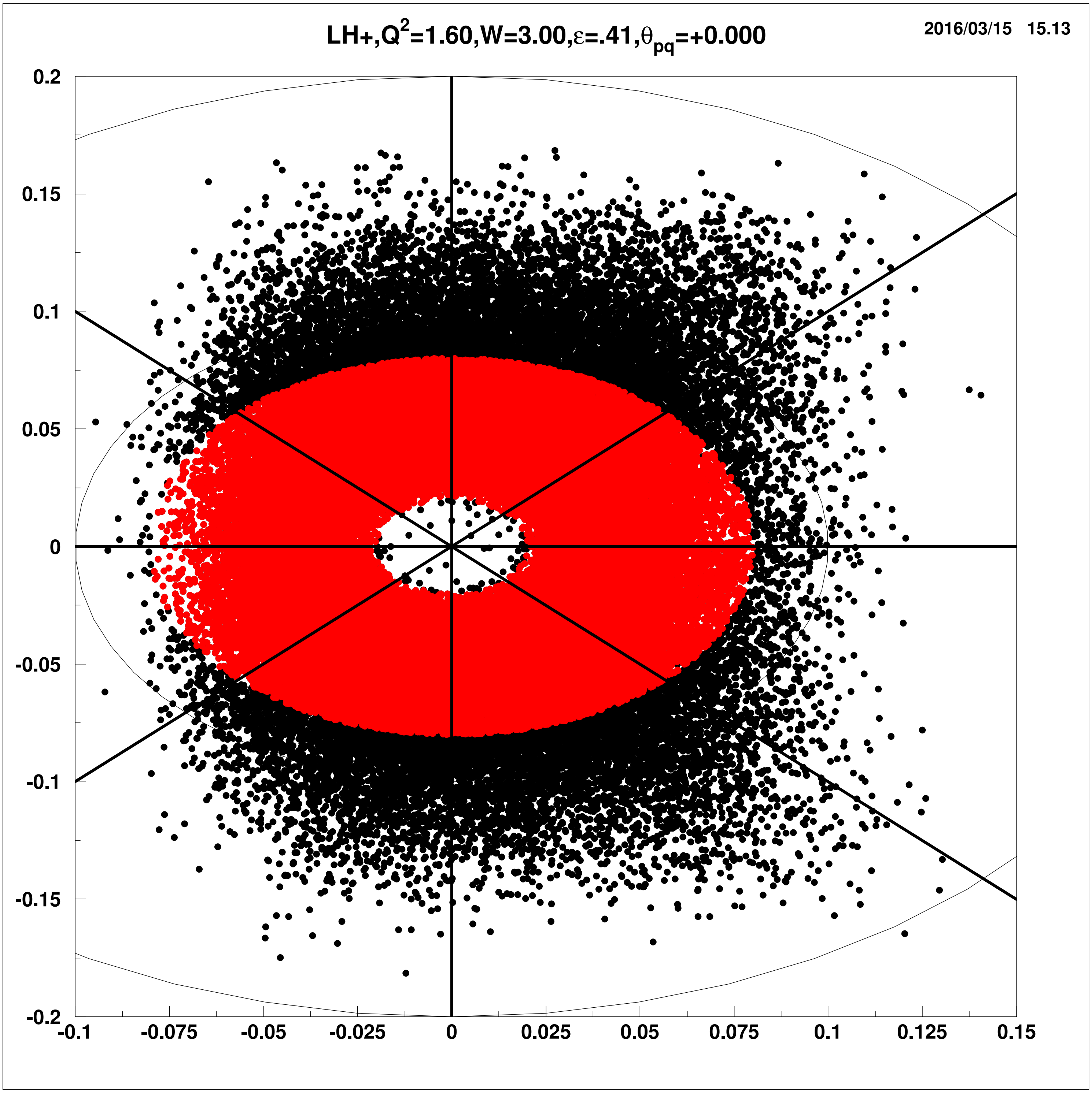

LH+,Q^2=0.30,W=2.20,ε=.75,θ_pq=+0.000
2016/03/15 15.13
0
10000
20000
0
100
200
300
1
0
10000
20000
30000
40000
0
100
200
300
2
0
10000
20000
30000
0
100
200
300
3
0
10000
20000
30000
0
100
200
300
4
0
10000
20000
0
100
200
300
5
0
10000
20000
0
100
200
300
6
φ_πq

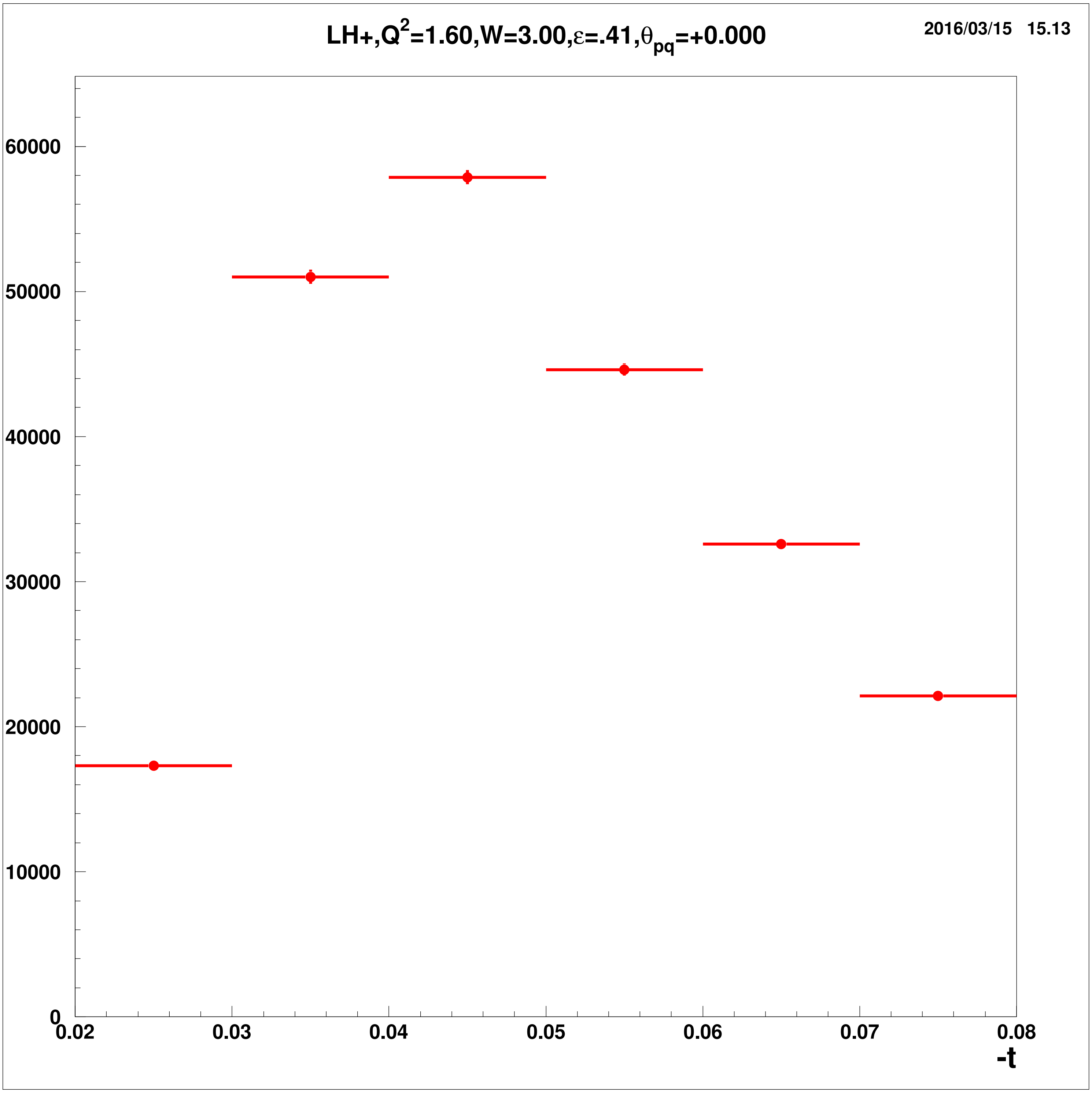

LH+,Q^2=1.60,W=3.00,ε=.41,θ_{pq}=+0.000
2016/03/15 15.13
50000
40000
30000
20000
10000
0
-0.2
-0.15
-0.1
-0.05
0
0.05
0.1
0.15
0.2
χ^2/ndf 0.2403E+05/ 14
Constant 0.4985E+05
Mean 0.6003E-03
Sigma 0.3740E-02
MissMass

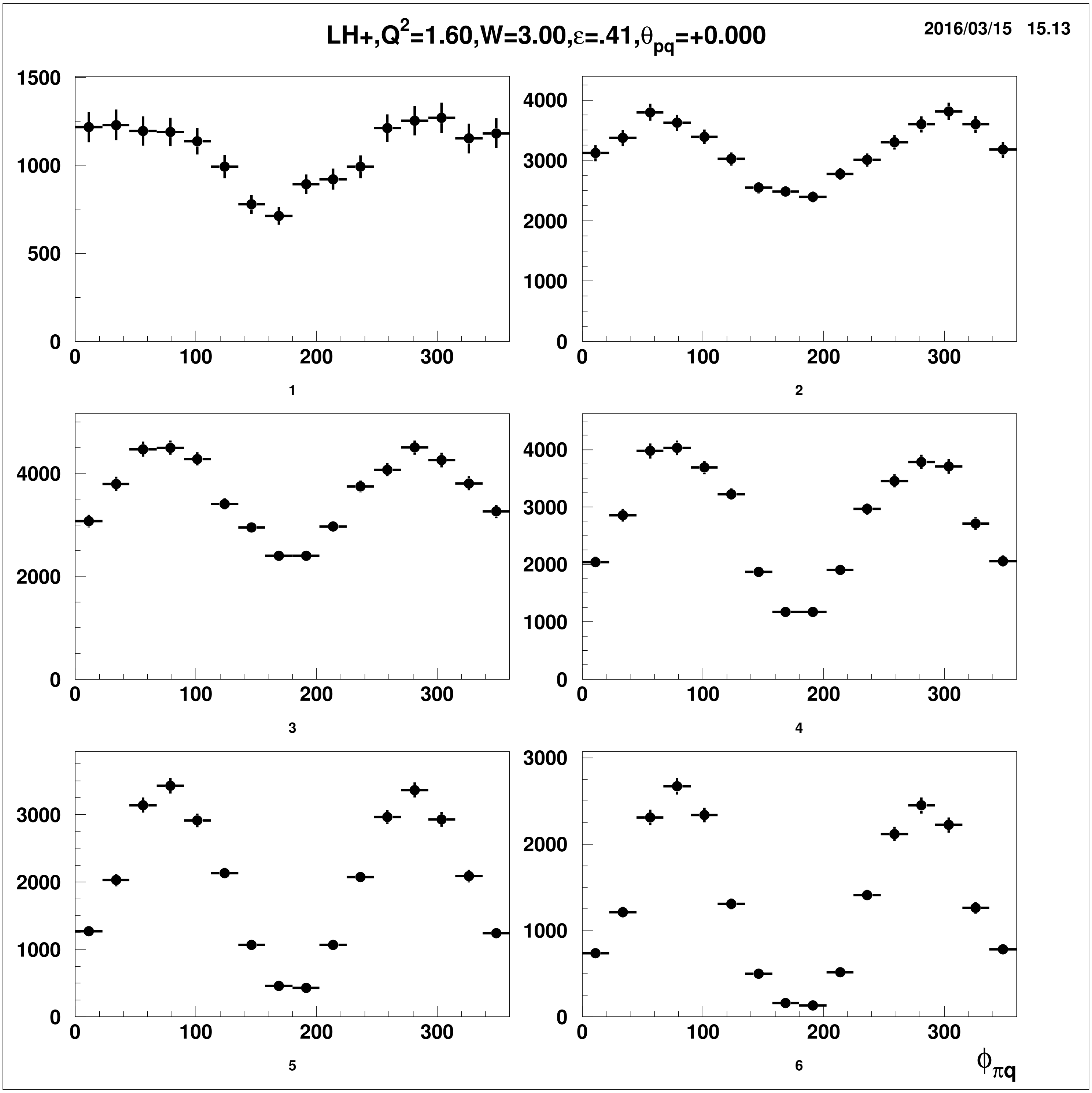


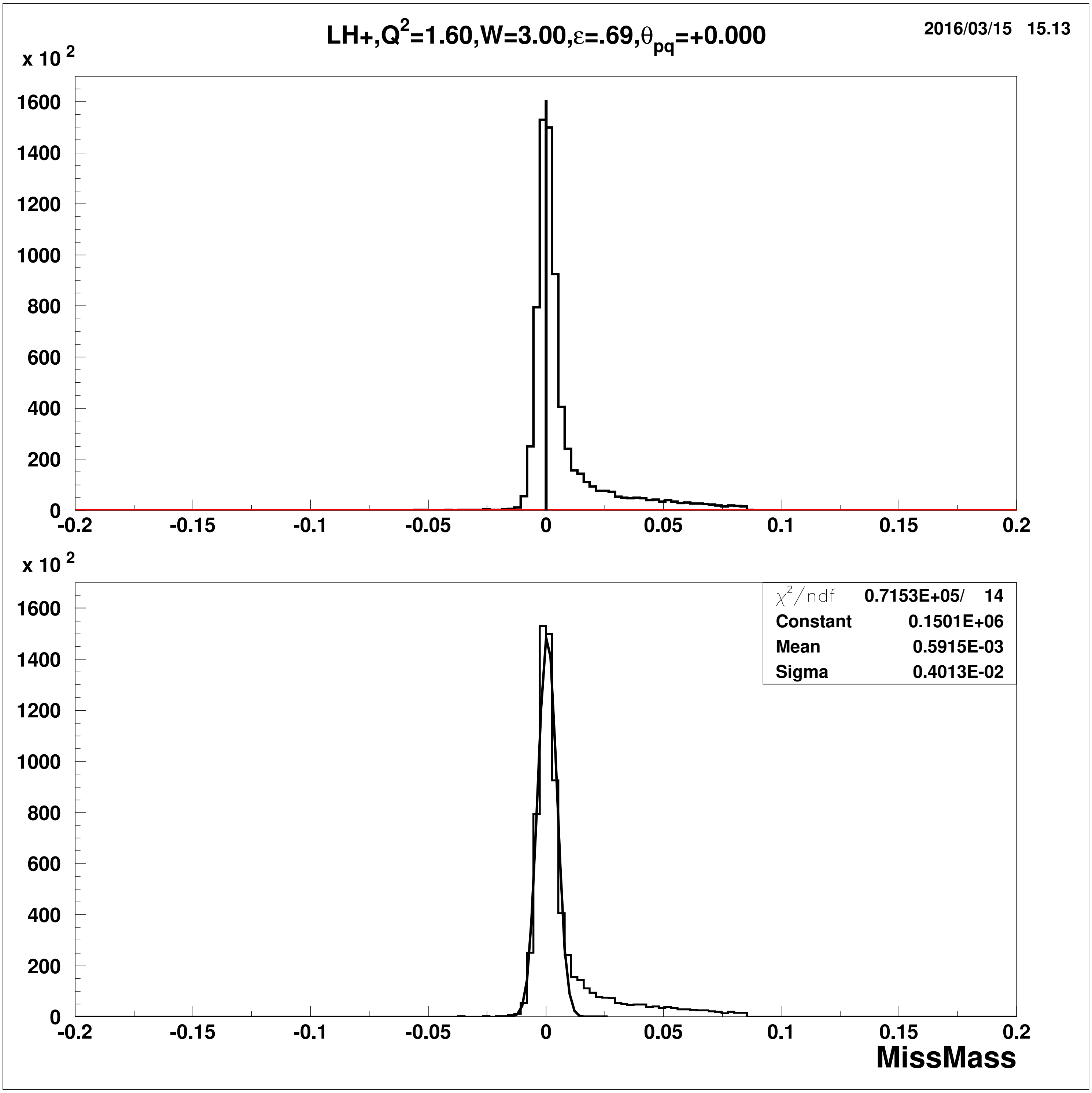
LH+,Q^2=1.60,W=3.00,ε=.41,θ_{pq}=+0.000

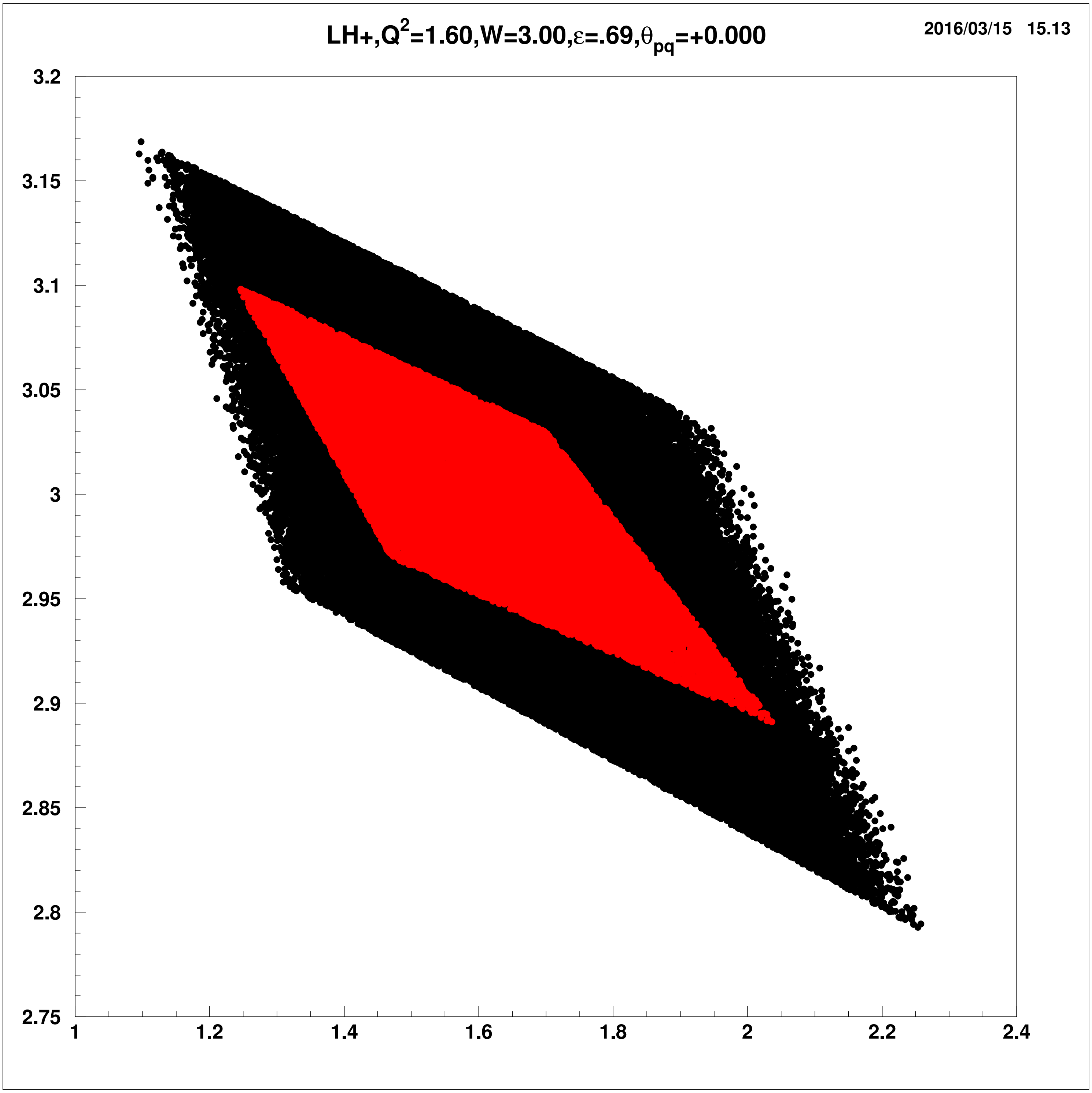
2016/03/15 15.13


LH+,Q^2=1.60,W=3.00,ε=.41,θ_{pq}=+0.000
2016/03/15 15.13
0.2
0.15
0.1
0.05
0
-0.05
-0.1
-0.15
-0.2
-0.1
-0.075
-0.05
-0.025
0
0.025
0.05
0.075
0.1
0.125
0.15


LH+,Q^2=1.60,W=3.00,ε=.41,θ_{pq}=+0.000
2016/03/15 15.13
60000
50000
40000
30000
20000
10000
0
0.02
0.03
0.04
0.05
0.06
0.07
0.08
-t

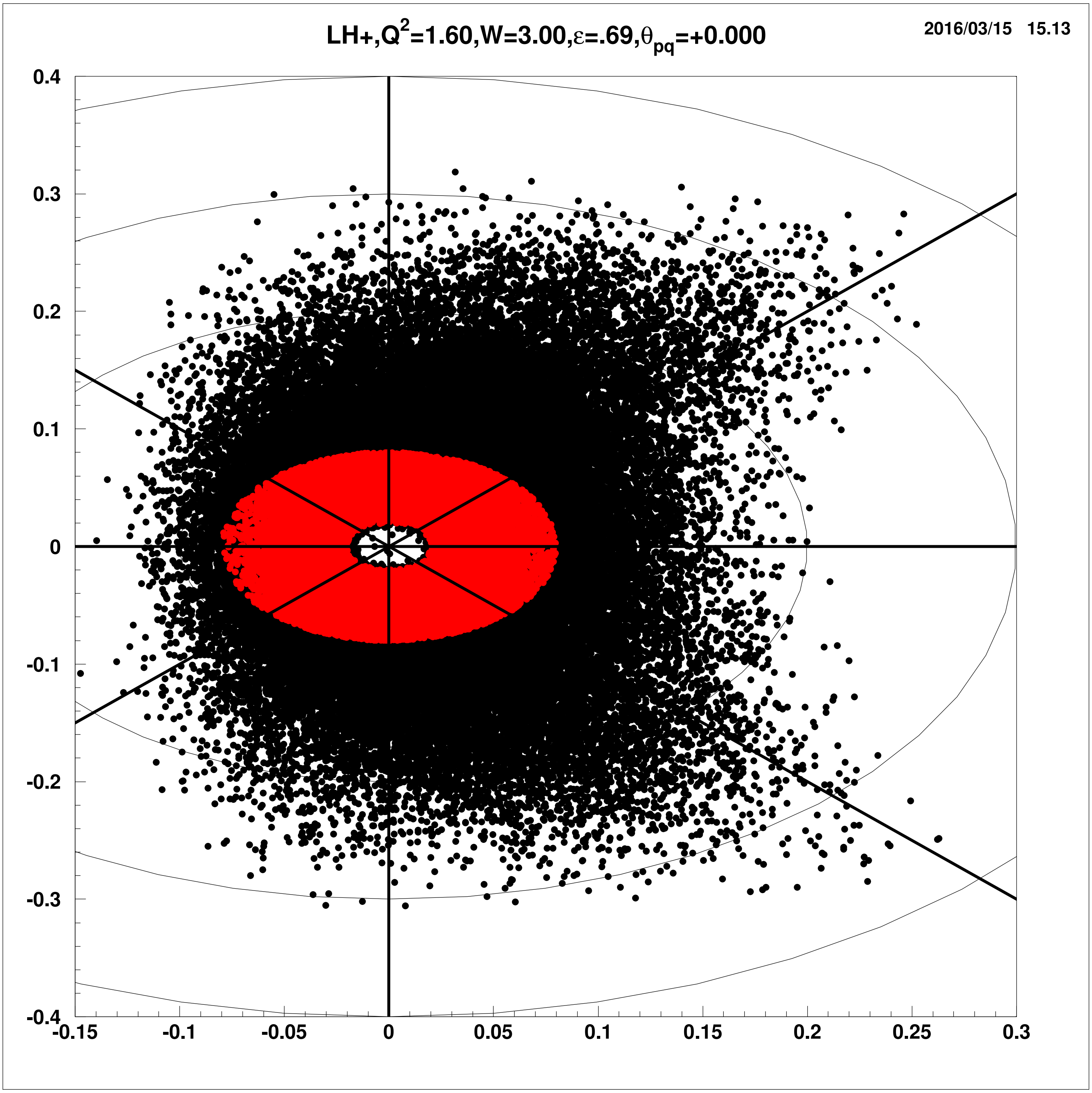

LH+,Q^2=1.60,W=3.00,ε=.41,θ_{pq}=+0.000
2016/03/15 15.13
1500
1000
500
0
0
100
200
300
1
4000
3000
2000
1000
0
0
100
200
300
2
4000
2000
0
0
100
200
300
3
4000
3000
2000
1000
0
0
100
200
300
4
3000
2000
1000
0
0
100
200
300
5
3000
2000
1000
0
0
100
200
300
6
$\phi_{\pi q}$


LH+,Q^2=1.60,W=3.00,ε=.69,θ_{pq}=+0.000
2016/03/15 15.13
x 10 ^{2}
1600
1400
1200
1000
800
600
400
200
0
-0.2
-0.15
-0.1
-0.05
0
0.05
0.1
0.15
0.2
x 10 ^{2}
χ^2/ndf 0.7153E+05/ 14
Constant 0.1501E+06
Mean 0.5915E-03
Sigma 0.4013E-02
MissMass

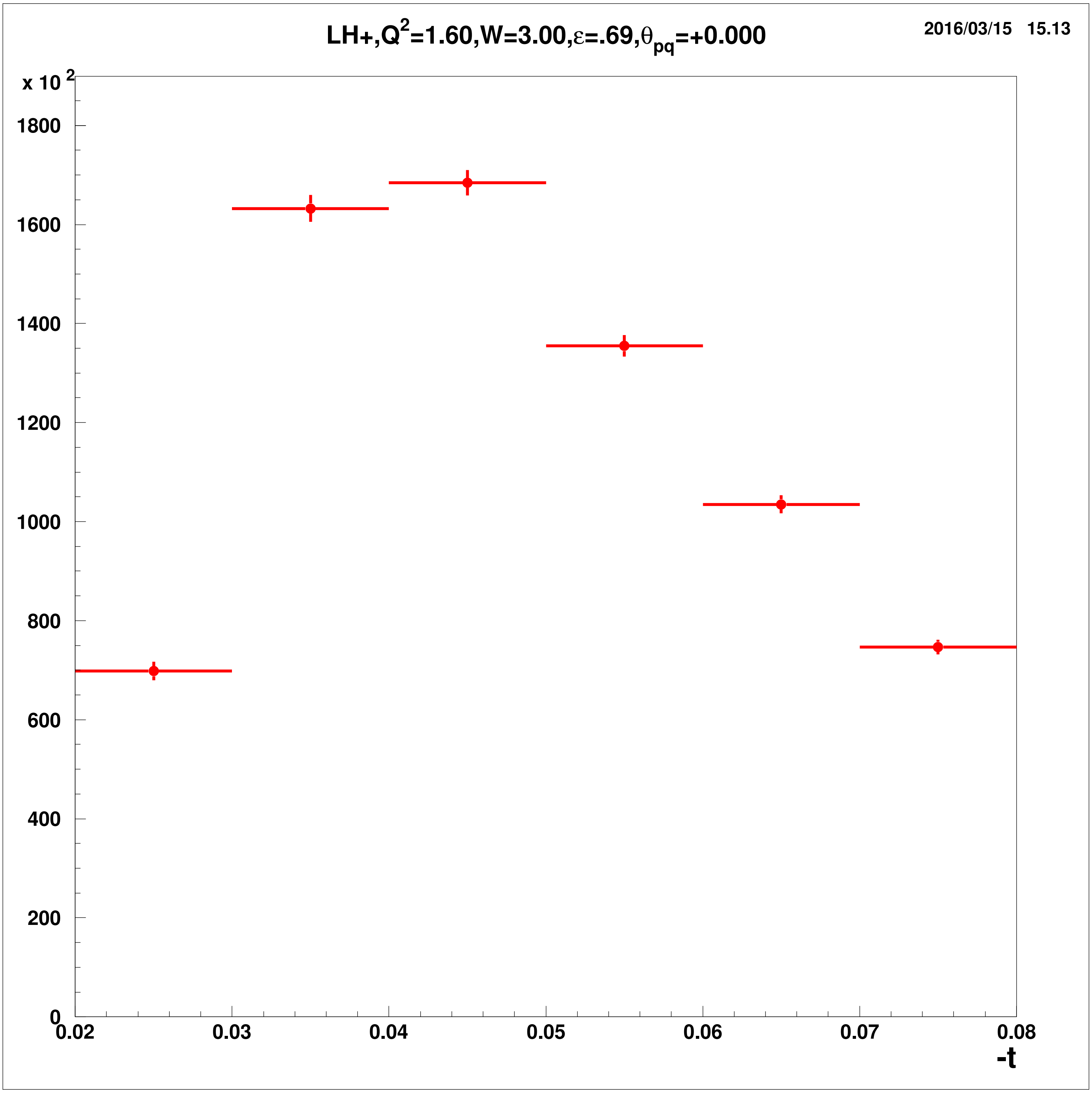


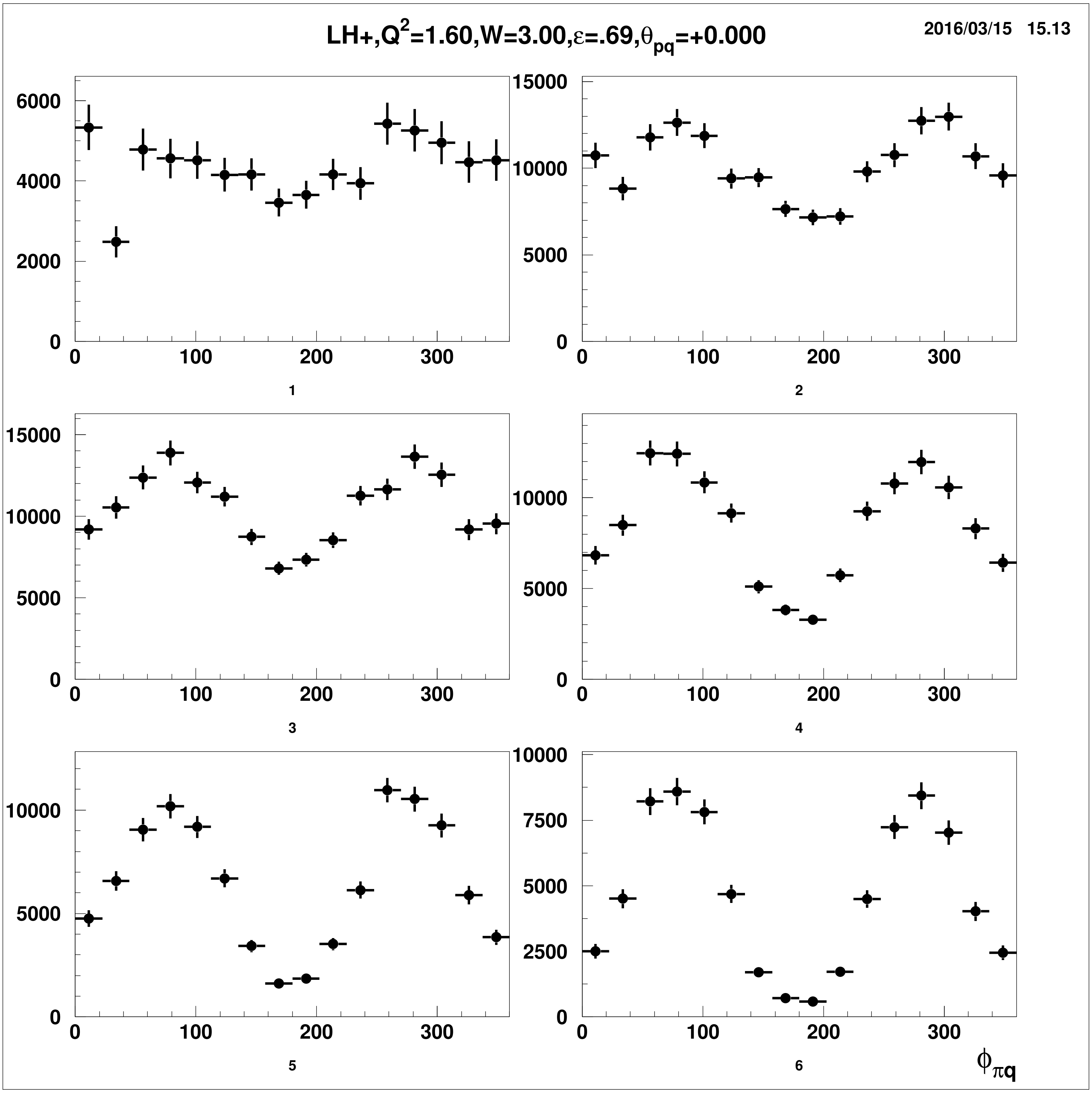
LH+,Q^2=1.60,W=3.00,ε=.69,θ_{pq}=+0.000

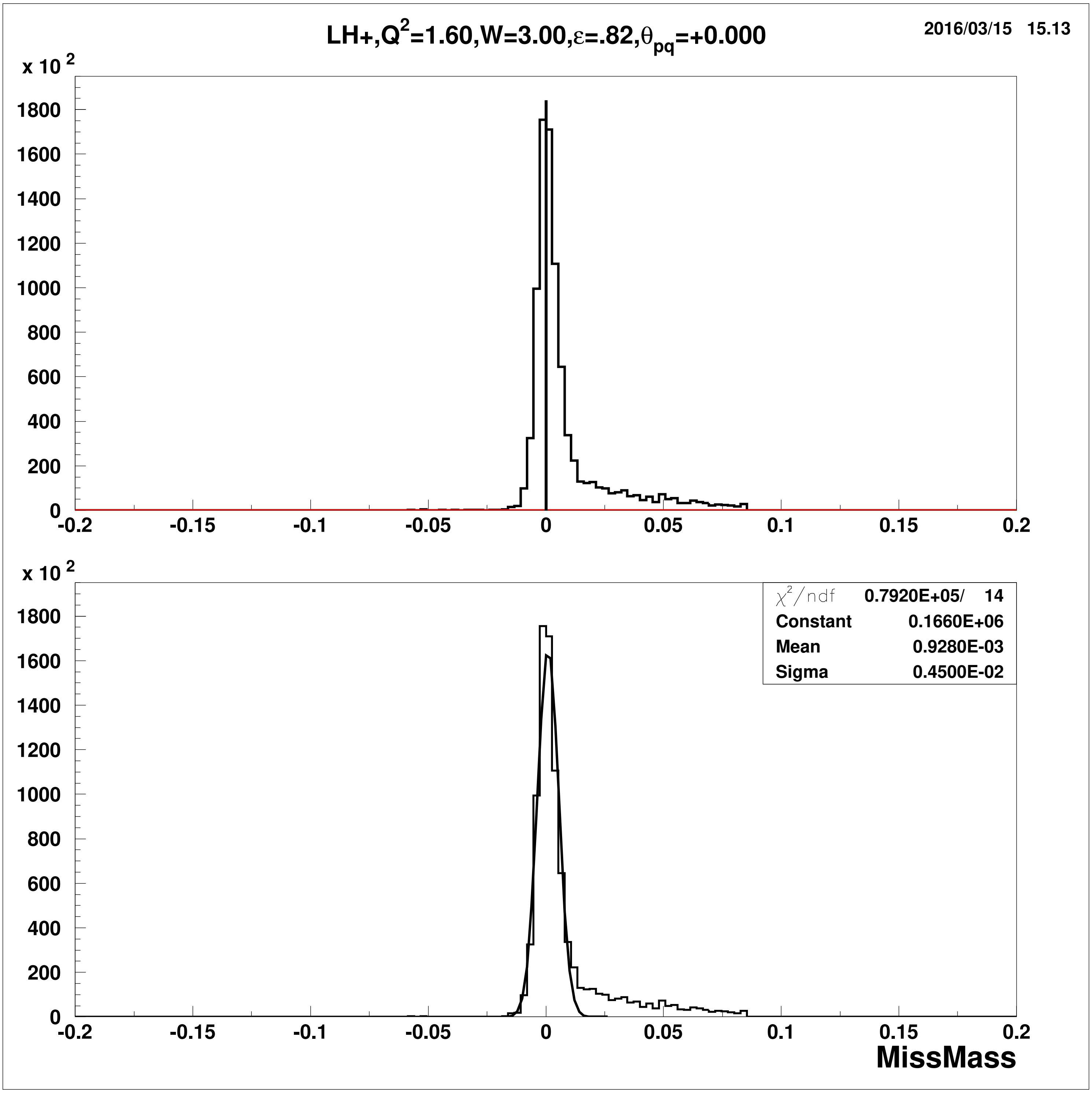
2016/03/15 15.13

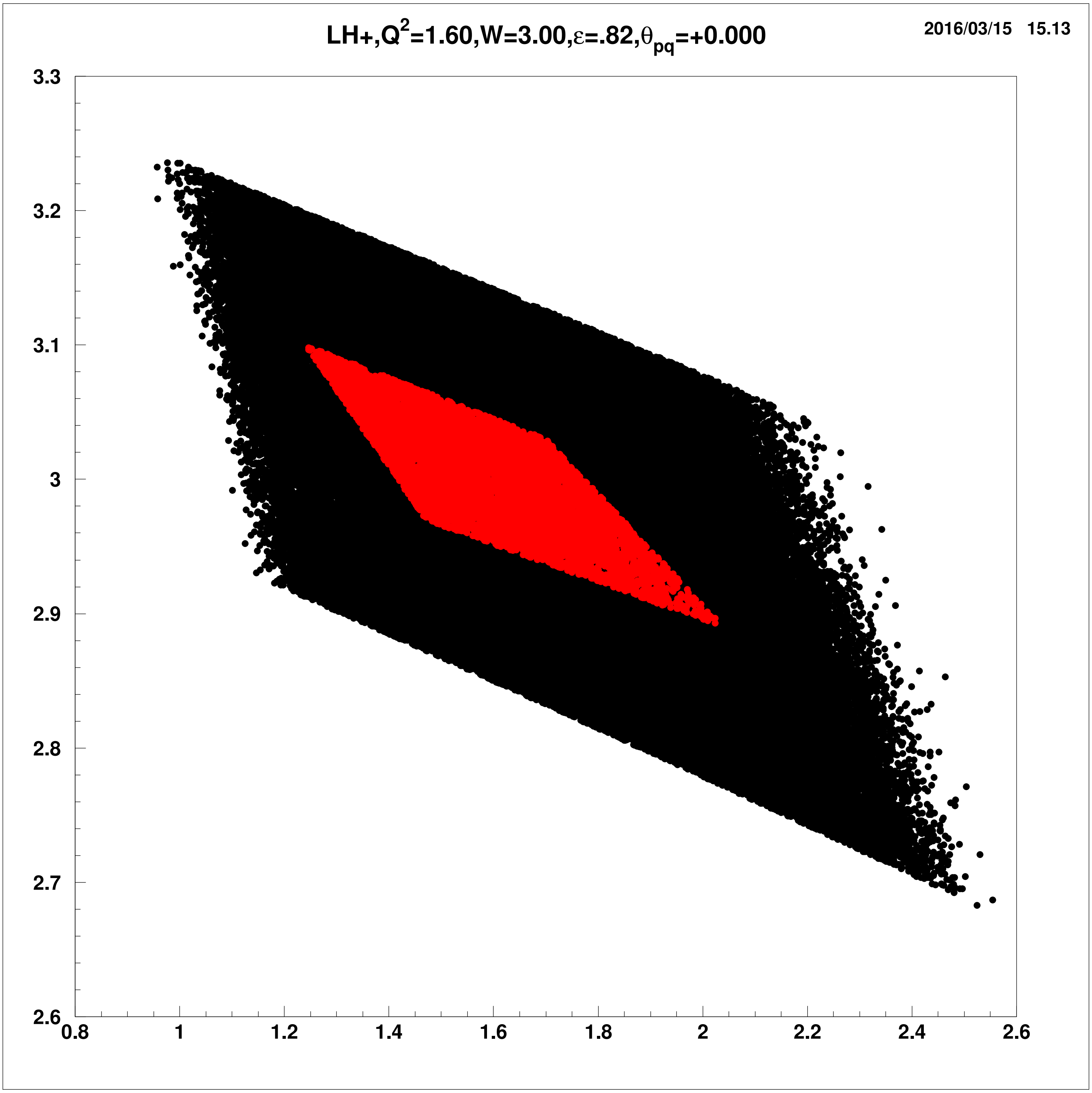


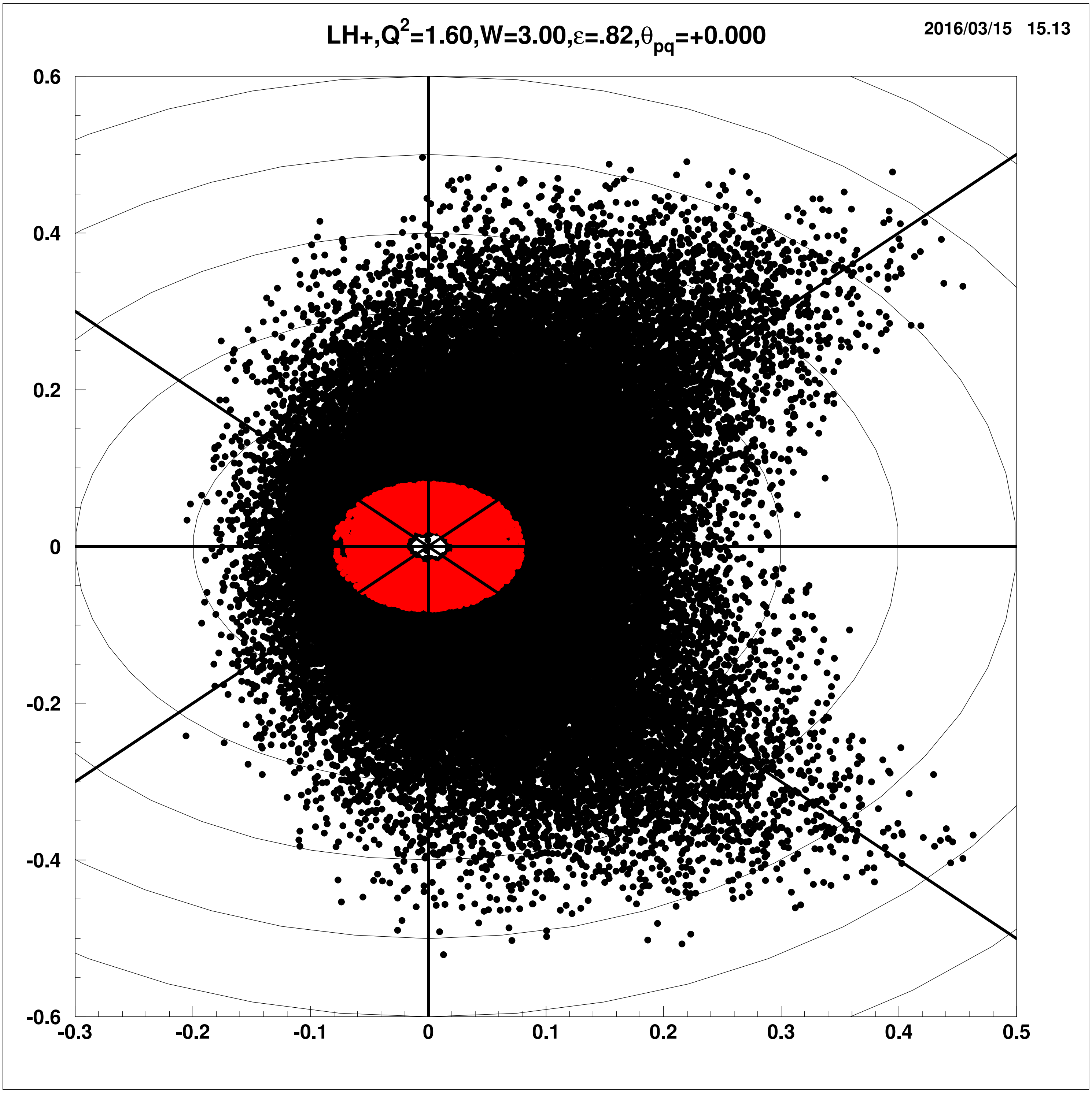
LH+,Q^2=1.60,W=3.00,ε=.69,θ_{pq}=+0.000
2016/03/15 15.13
0.4
0.3
0.2
0.1
0
-0.1
-0.2
-0.3
-0.4
-0.15
-0.1
-0.05
0
0.05
0.1
0.15
0.2
0.25
0.3

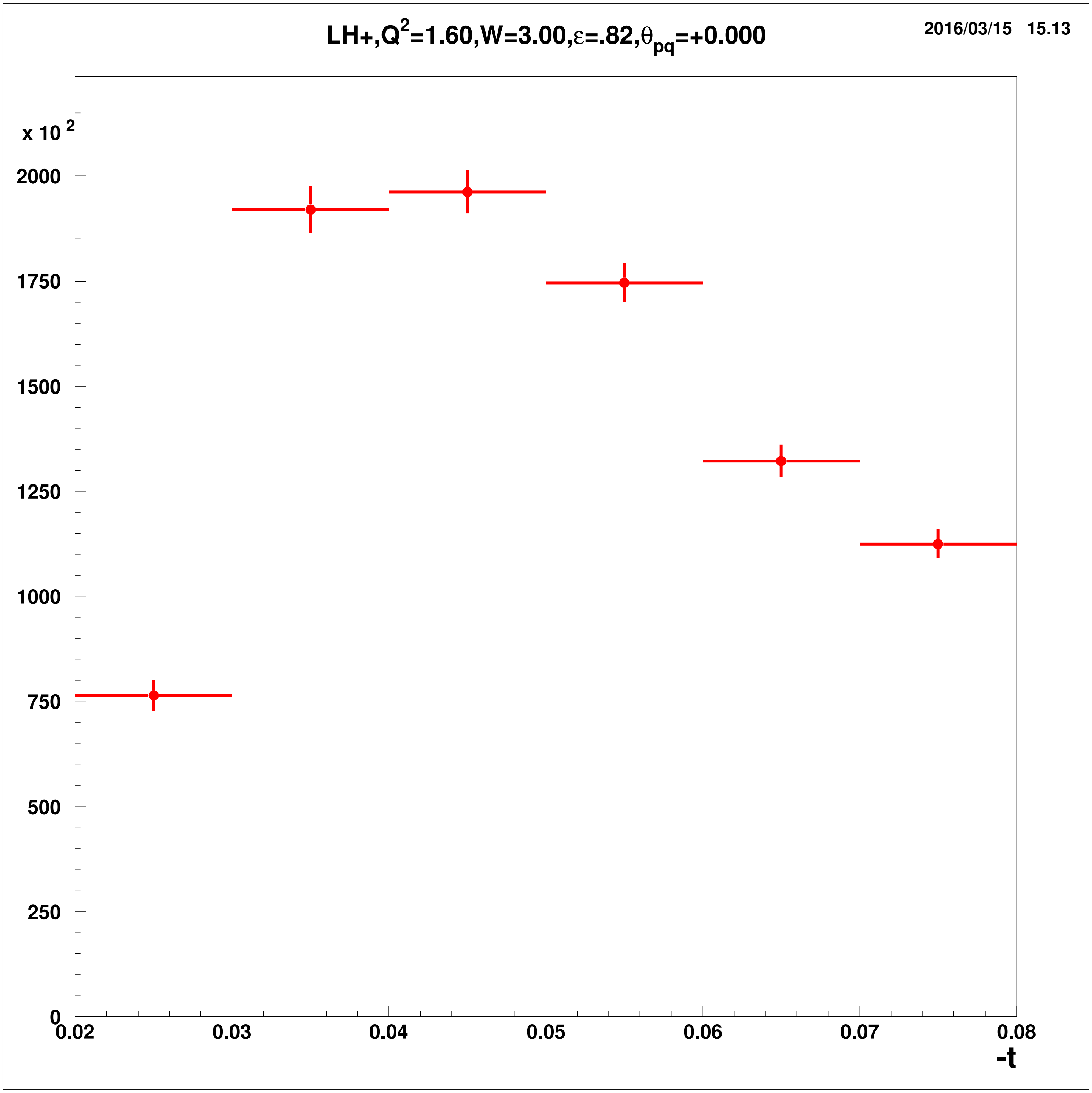

LH+,Q^2=1.60,W=3.00,ε=.69,θ_pq=+0.000
2016/03/15 15.13
x 10 2
1800
1600
1400
1200
1000
800
600
400
200
0
0.02
0.03
0.04
0.05
0.06
0.07
0.08
-t

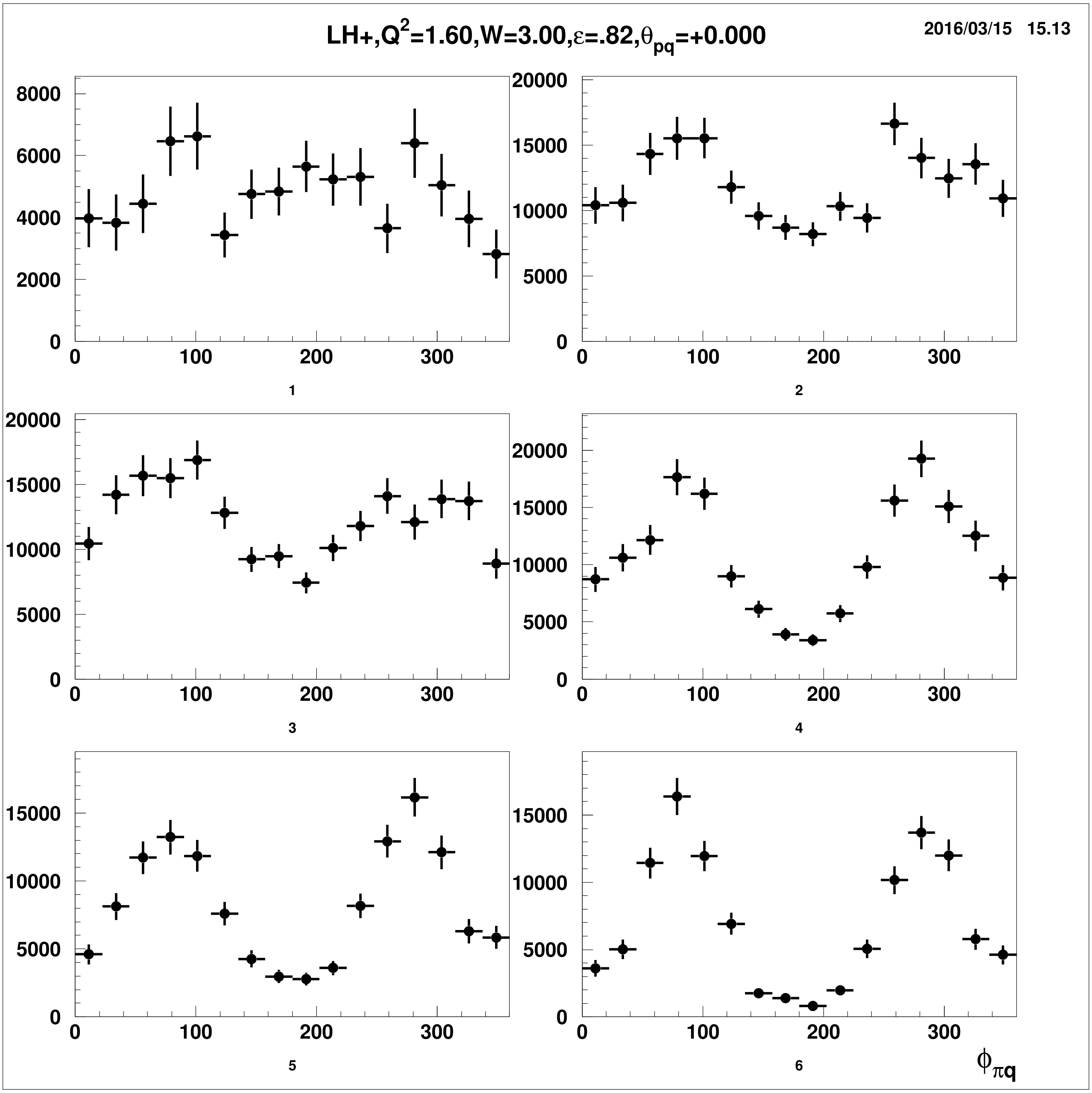

LH+,Q^2=1.60,W=3.00,ε=.69,θ$_{pq}$=+0.000
2016/03/15 15.13
6000
4000
2000
0
0
100
200
300
1
15000
10000
5000
0
0
100
200
300
2
15000
10000
5000
0
0
100
200
300
3
10000
5000
0
0
100
200
300
4
10000
5000
0
0
100
200
300
5
10000
7500
5000
2500
0
0
100
200
300
6
φ$_{πq}$

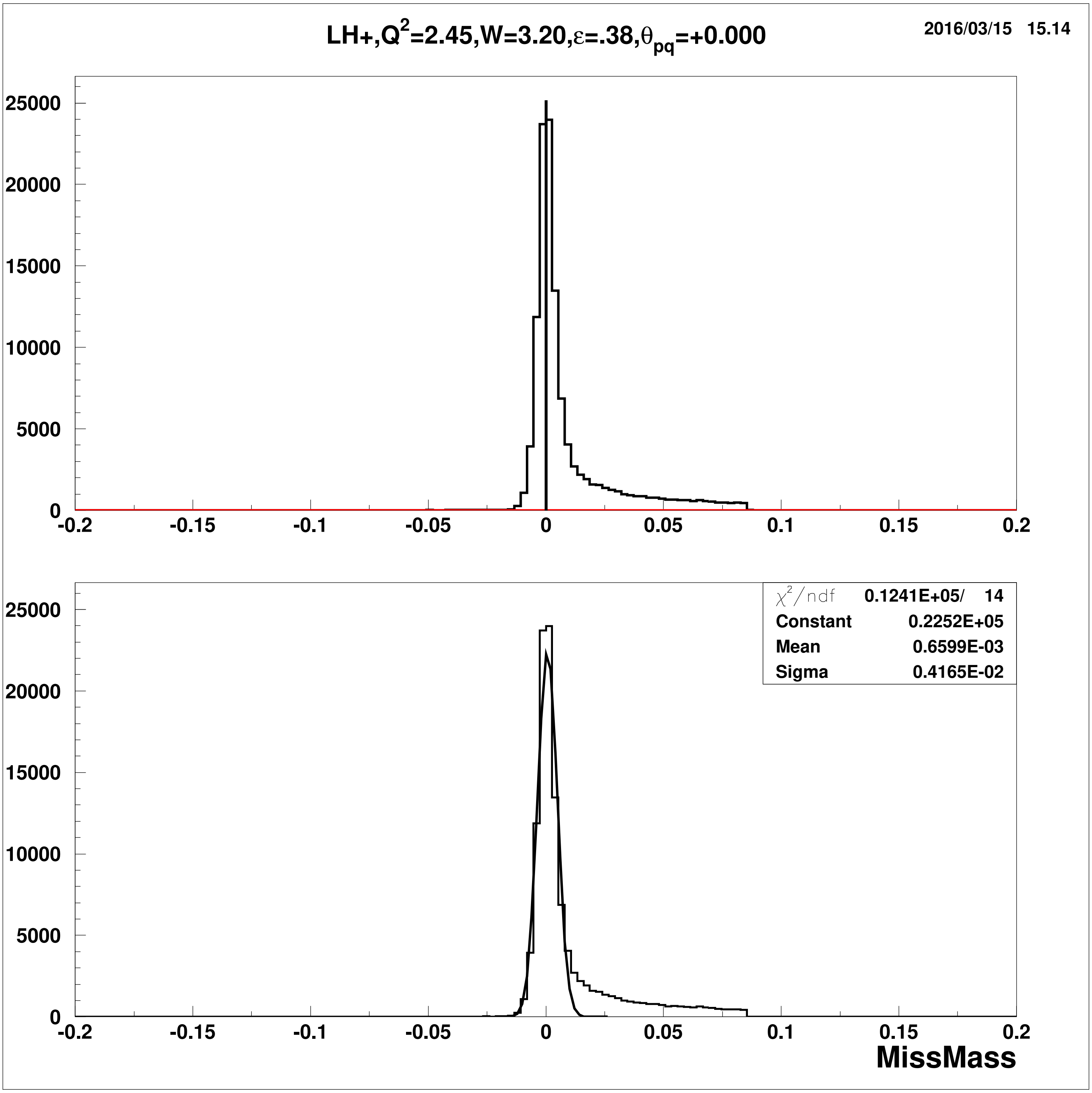

LH+,Q²=1.60,W=3.00,ε=.82,θpq=+0.000
2016/03/15 15.13
x 10 2
1800
1600
1400
1200
1000
800
600
400
200
0
-0.2
-0.15
-0.1
-0.05
0
0.05
0.1
0.15
0.2
x 10 2
χ²/ndf 0.7920E+05/ 14
Constant 0.1660E+06
Mean 0.9280E-03
Sigma 0.4500E-02
MissMass

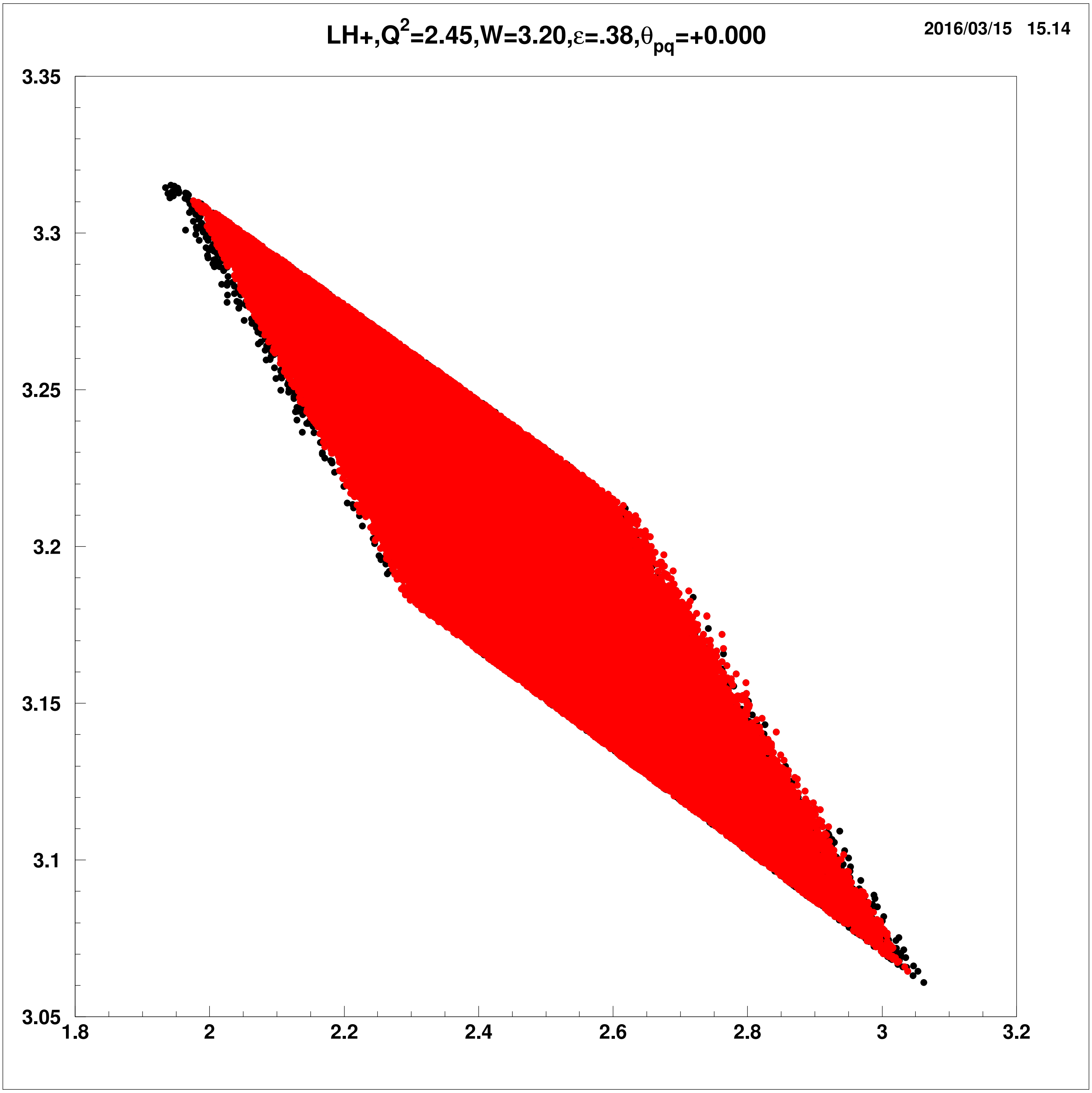

LH+,Q2=1.60,W=3.00,ε=.82,θpq=+0.000
2016/03/15 15.13
3.3
3.2
3.1
3
2.9
2.8
2.7
2.6
0.8
1
1.2
1.4
1.6
1.8
2
2.2
2.4
2.6

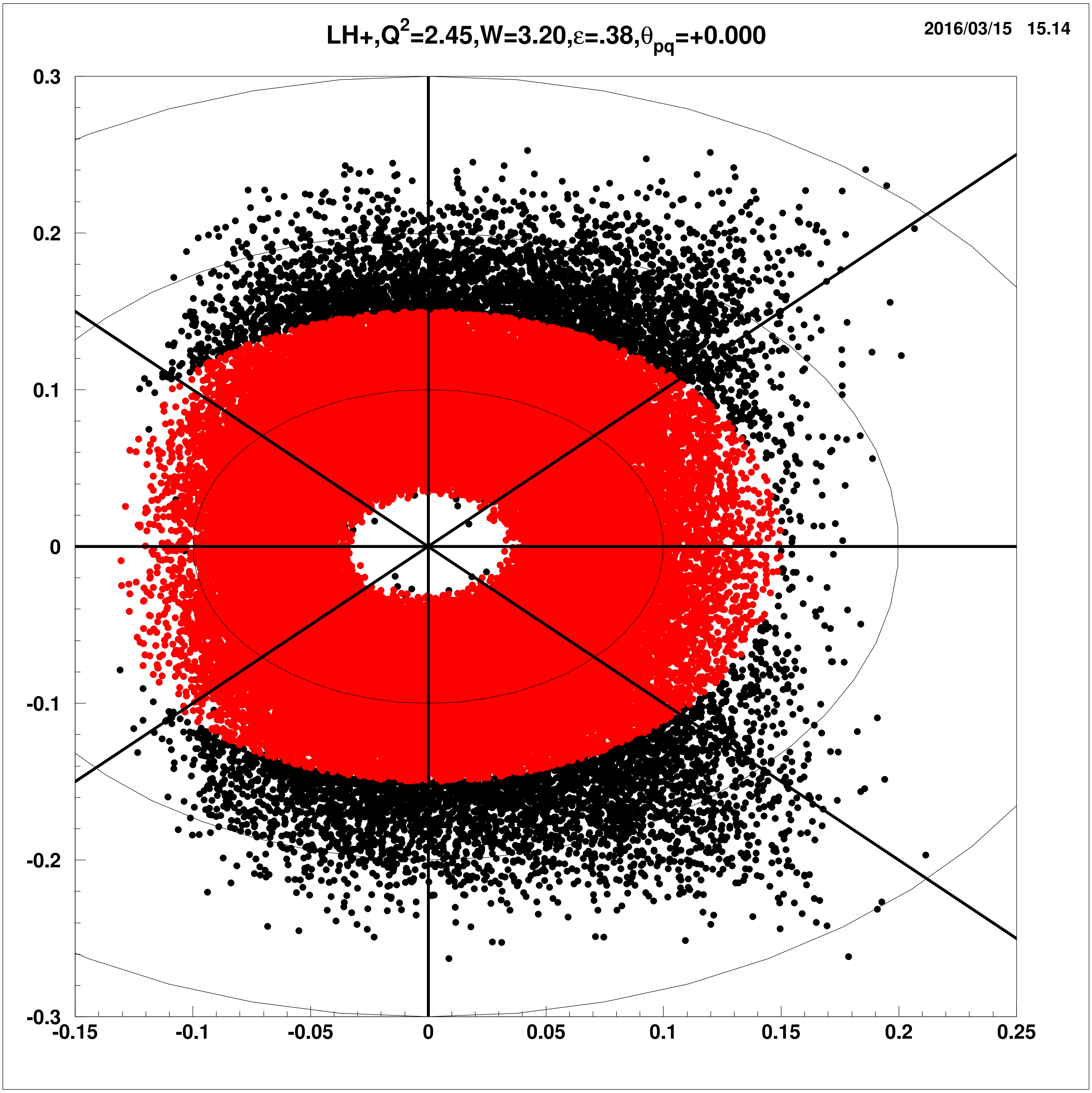

LH+,Q^2=1.60,W=3.00,ε=.82,θ_{pq}=+0.000
2016/03/15 15.13
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.3
-0.2
-0.1
0
0.1
0.2
0.3
0.4
0.5

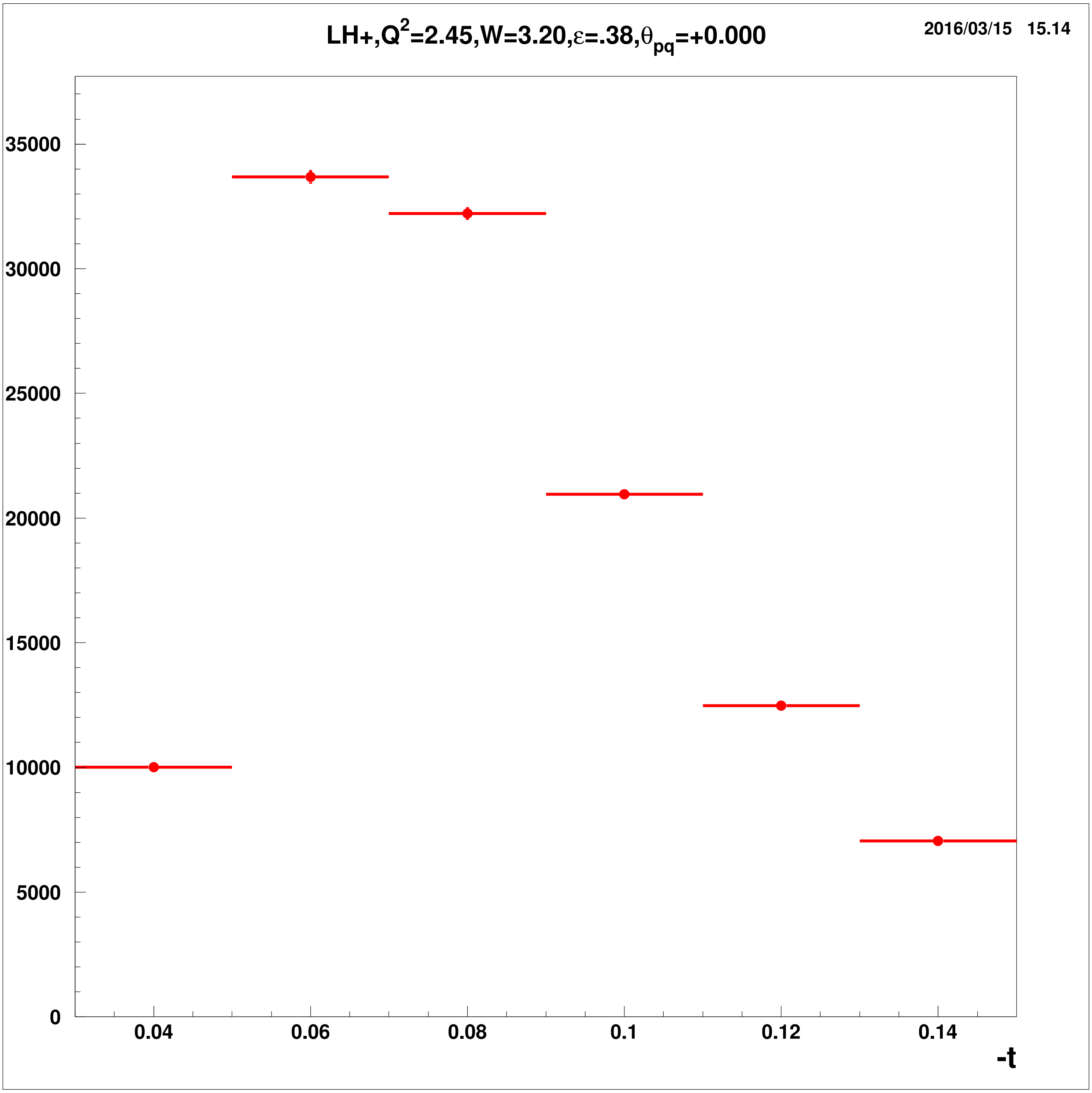
LH+,Q^2=1.60,W=3.00,ε=.82,θ_{pq}=+0.000
2016/03/15 15.13
x 10 2
2000
1750
1500
1250
1000
750
500
250
0
0.02
0.03
0.04
0.05
0.06
0.07
0.08
-t

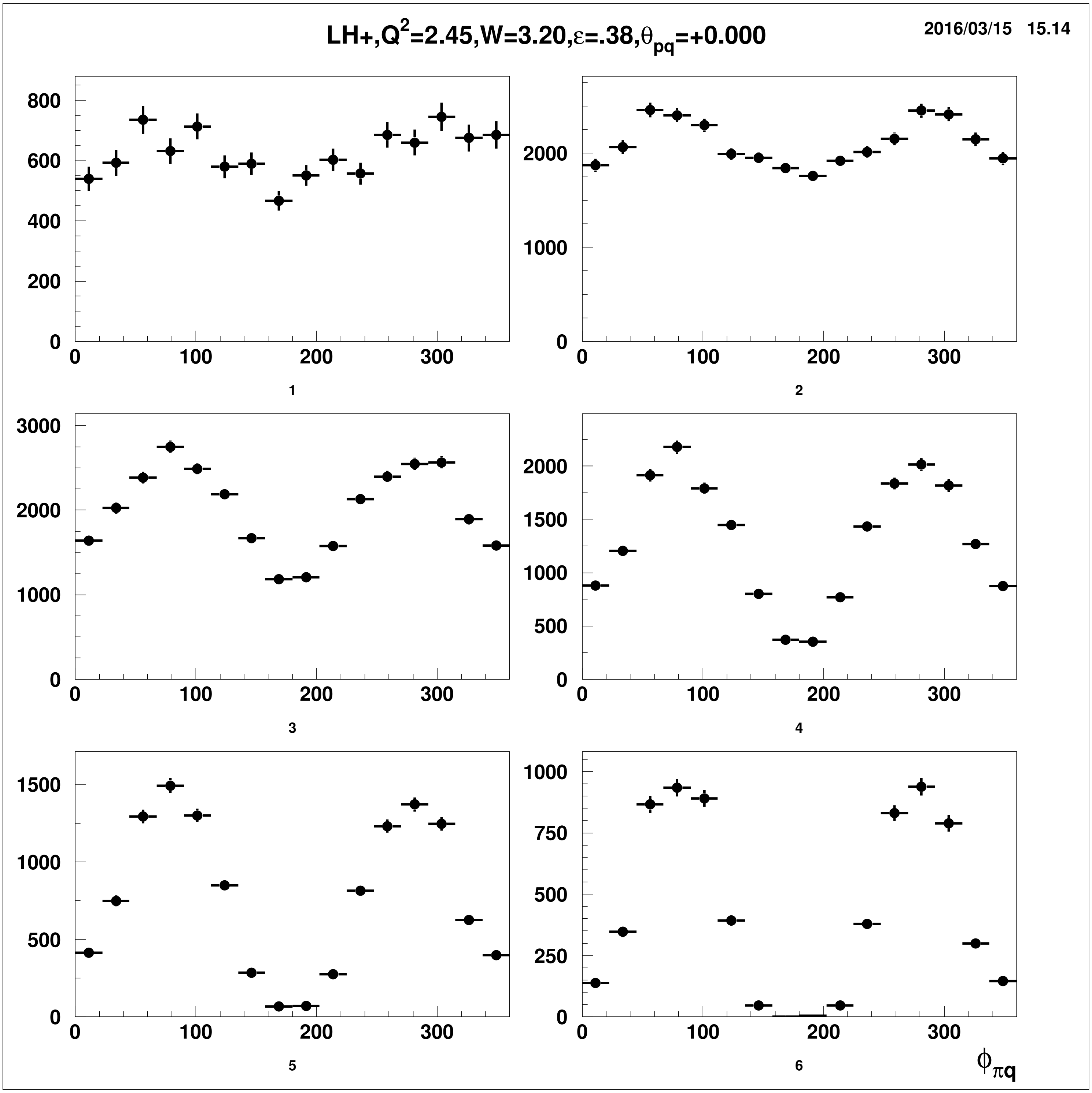

LH+,Q^2=1.60,W=3.00,ε=.82,θ_{pq}=+0.000
2016/03/15 15.13
8000
6000
4000
2000
0
20000
15000
10000
5000
0
100
200
300
1
2
3
4
5
6
$\phi_{\pi q}$

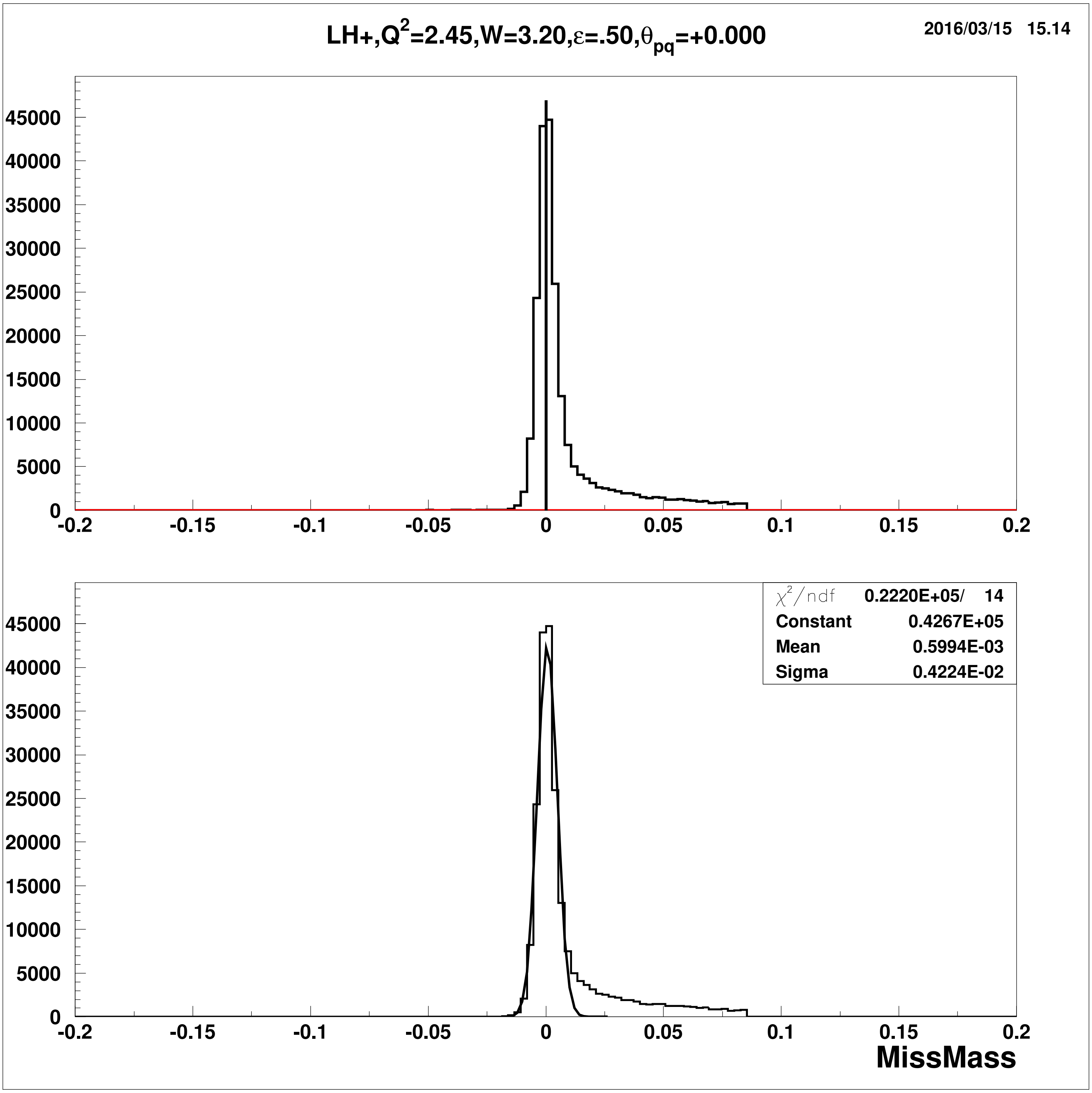

LH+,Q^2=2.45,W=3.20,ε=.38,θ_{pq}=+0.000
2016/03/15 15.14
25000
20000
15000
10000
5000
0
-0.2
-0.15
-0.1
-0.05
0
0.05
0.1
0.15
0.2
χ^2/ndf 0.1241E+05/ 14
Constant 0.2252E+05
Mean 0.6599E-03
Sigma 0.4165E-02
MissMass

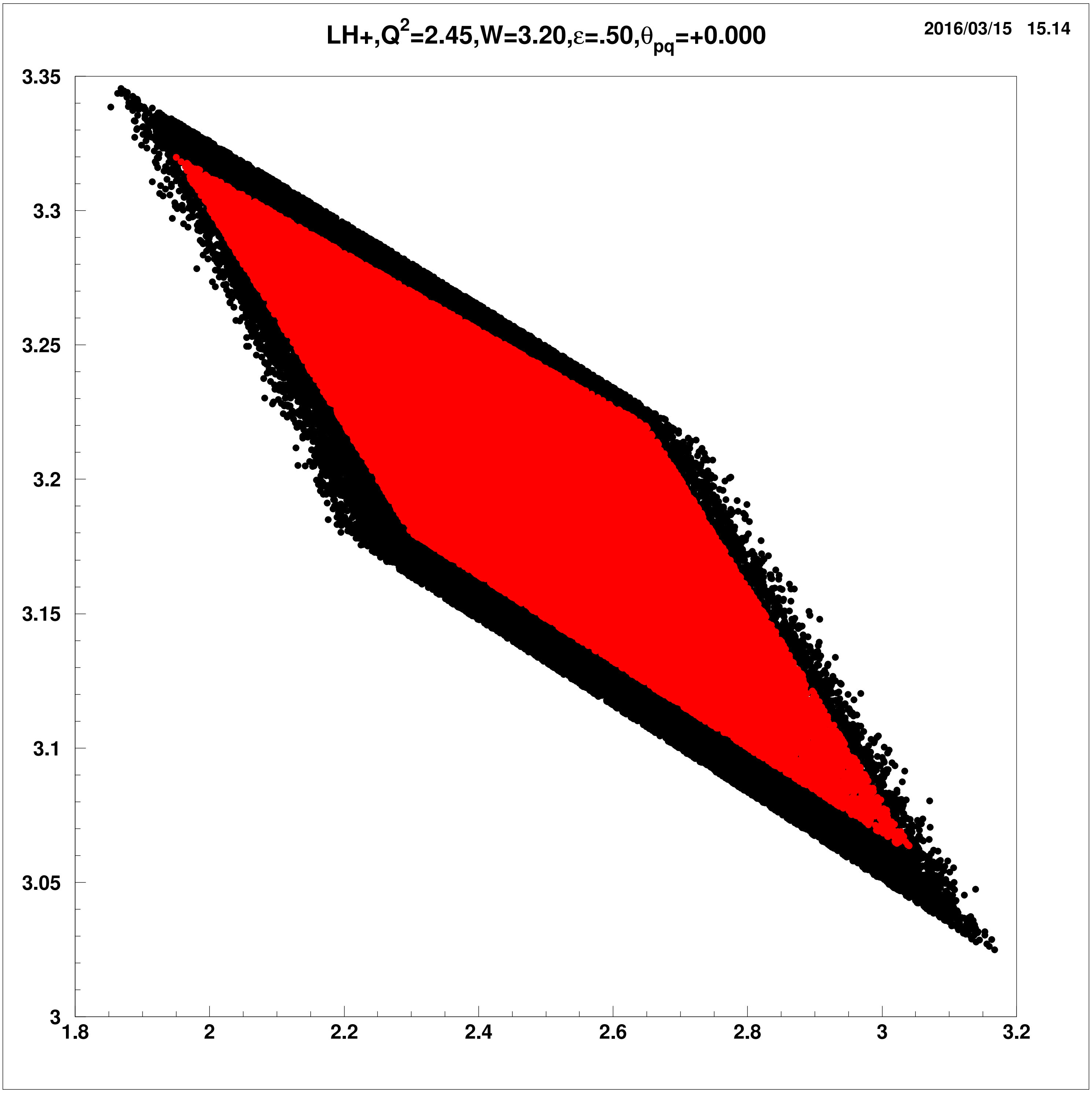

LH+,Q^2=2.45,W=3.20,ε=.38,θ_{pq}=+0.000
2016/03/15 15.14
3.35
3.3
3.25
3.2
3.15
3.1
3.05
1.8
2
2.2
2.4
2.6
2.8
3
3.2

LH+,Q^2=2.45,W=3.20,ε=.38,θ_{pq}=+0.000
2016/03/15 15.14
0.3
0.2
0.1
0
-0.1
-0.2
-0.3
-0.15
-0.1
-0.05
0
0.05
0.1
0.15
0.2
0.25


LH+,Q^2=2.45,W=3.20,ε=.38,θ_{pq}=+0.000
2016/03/15 15.14
35000
30000
25000
20000
15000
10000
5000
0
0.04
0.06
0.08
0.1
0.12
0.14
-t

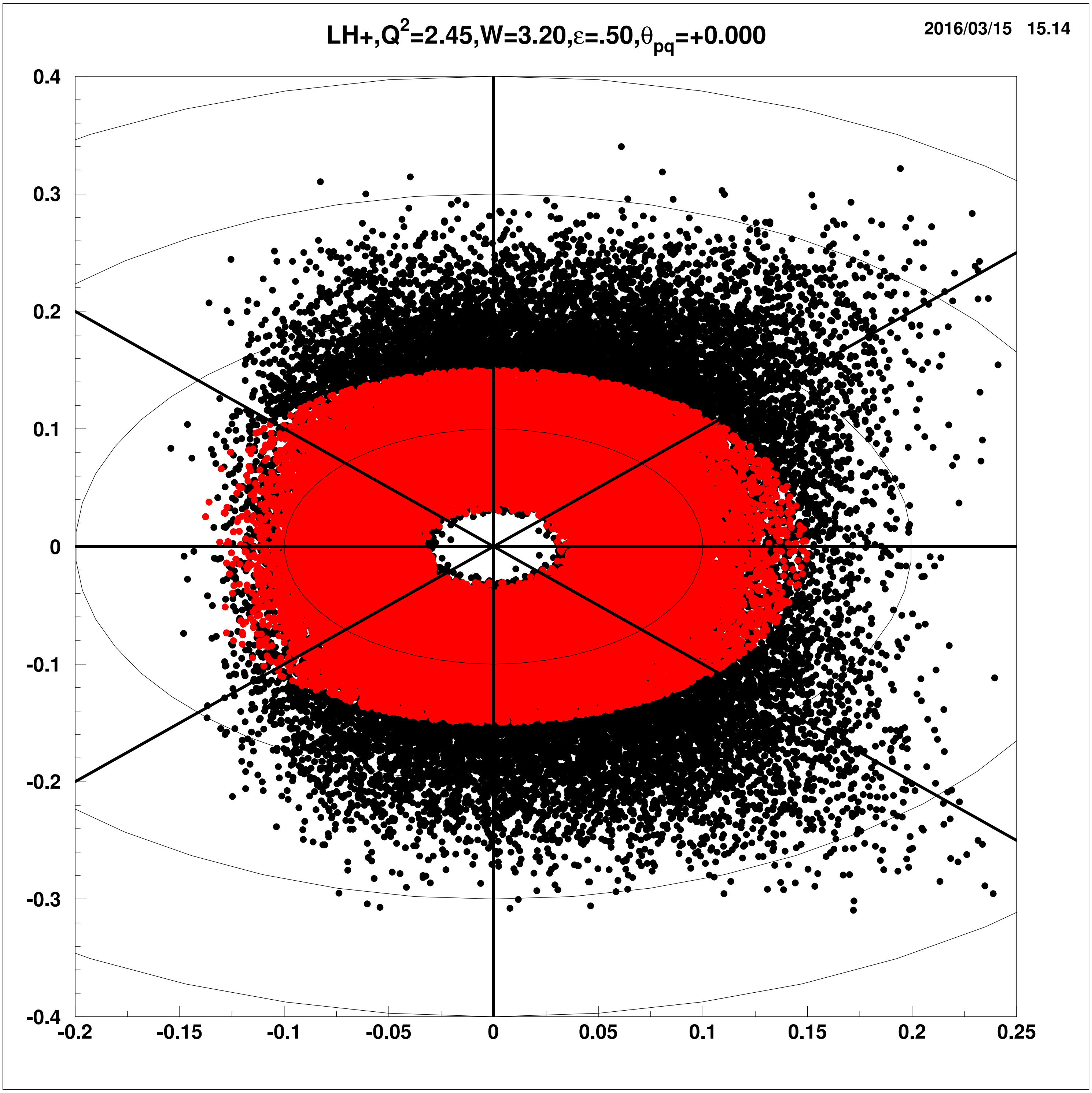

LH+,Q^2=2.45,W=3.20,ε=.38,θ_pq=+0.000
2016/03/15 15.14
0
200
400
600
800
1000
2000
1500
500
3000
250
750
100
300
1
2
3
4
5
6
φ_πq

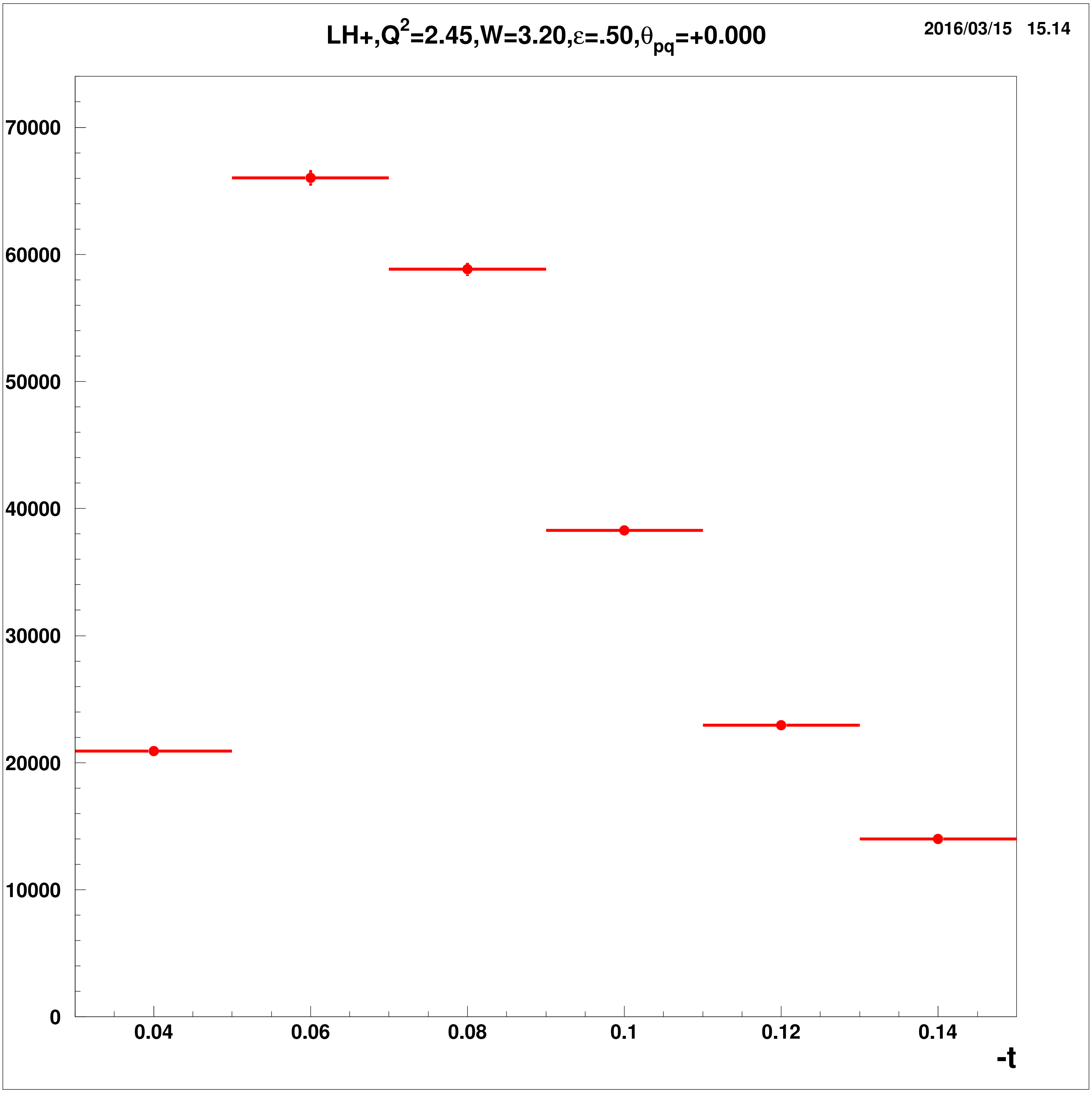

LH+,Q^2=2.45,W=3.20,ε=.50,θ_{pq}=+0.000
2016/03/15 15.14
45000
40000
35000
30000
25000
20000
15000
10000
5000
0
-0.2
-0.15
-0.1
-0.05
0
0.05
0.1
0.15
0.2
χ^2/ndf 0.2220E+05/ 14
Constant 0.4267E+05
Mean 0.5994E-03
Sigma 0.4224E-02
MissMass



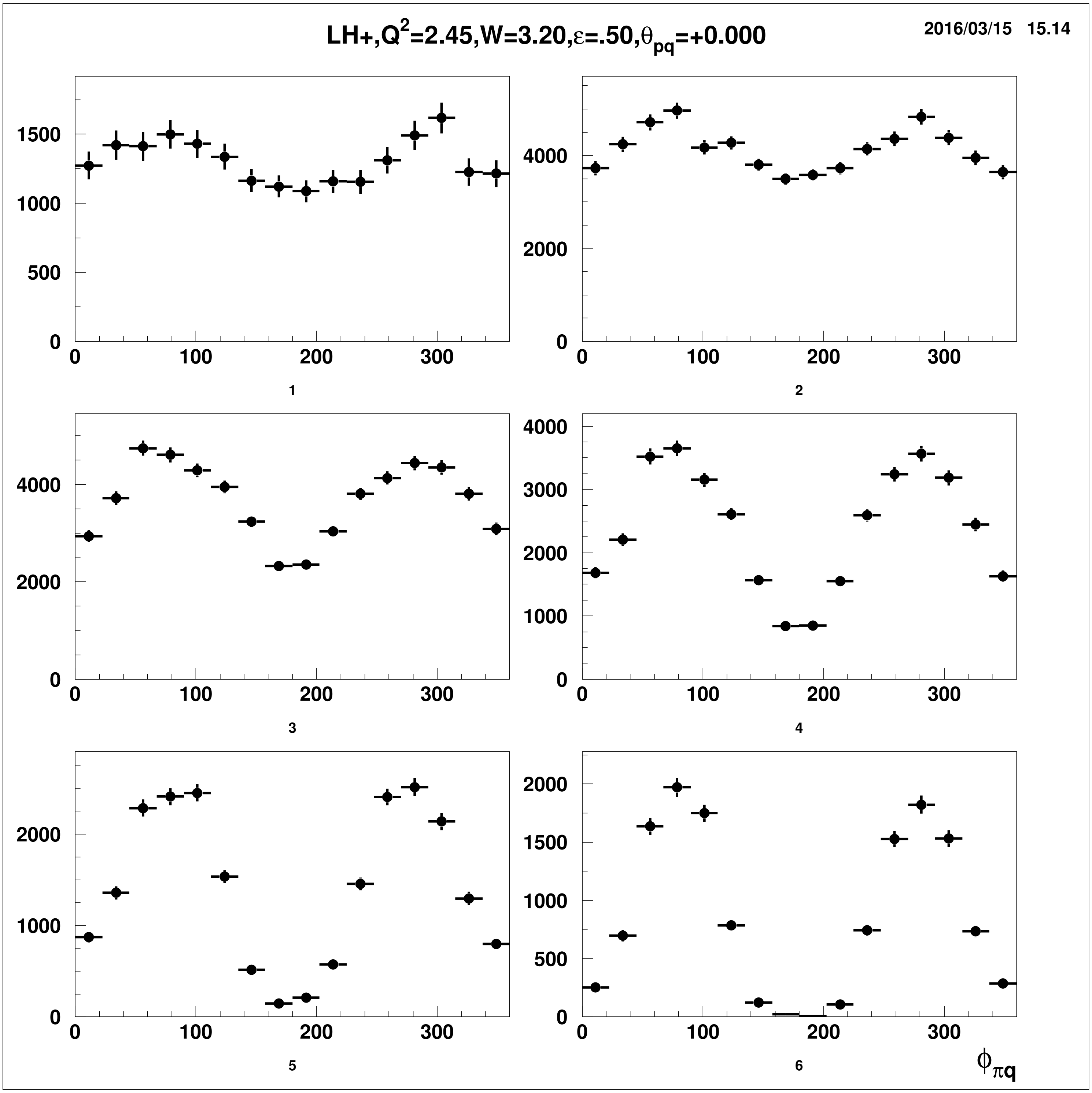
LH+,Q^2=2.45,W=3.20,ε=.50,θ_{pq}=+0.000

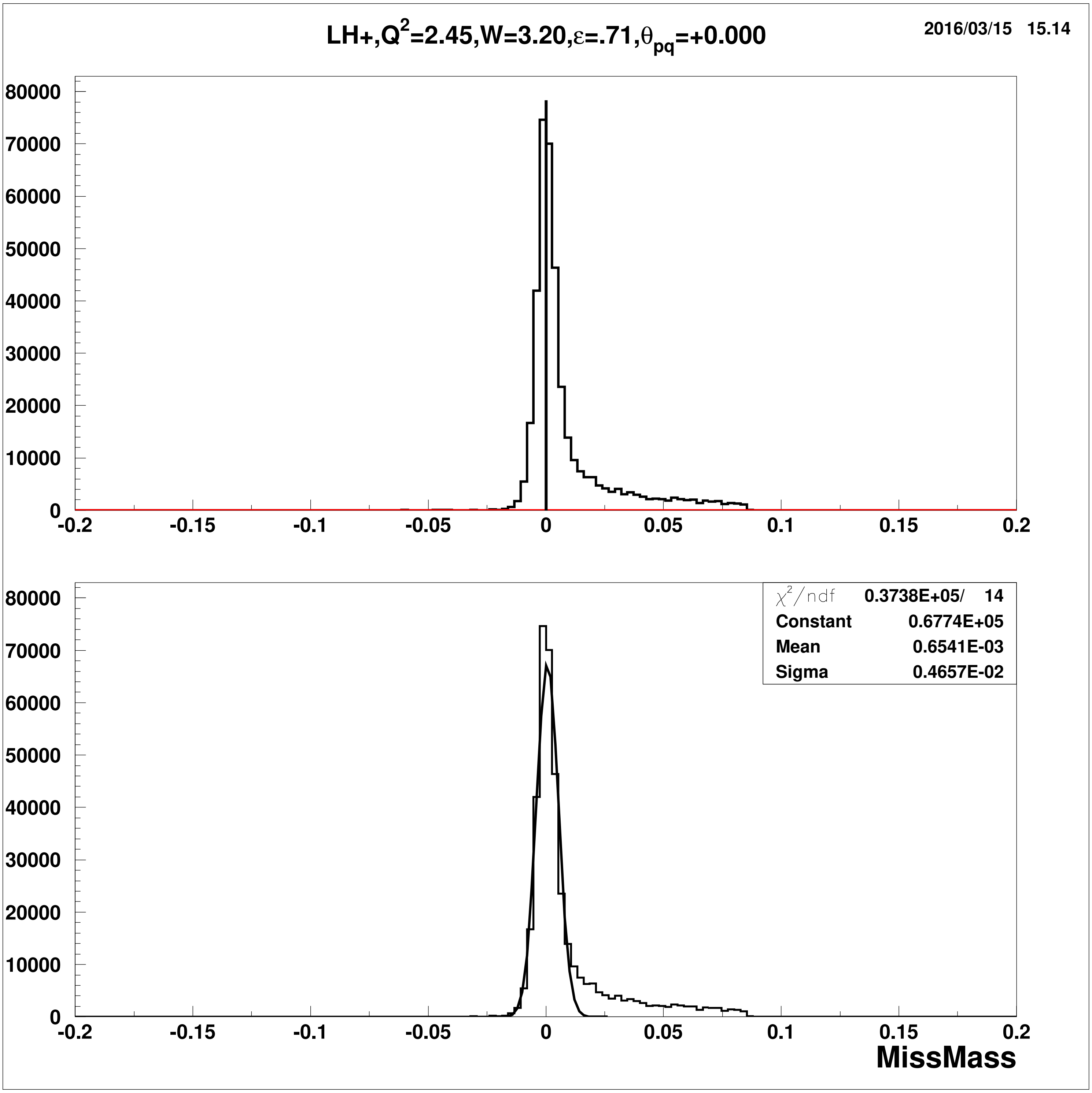
2016/03/15 15.14

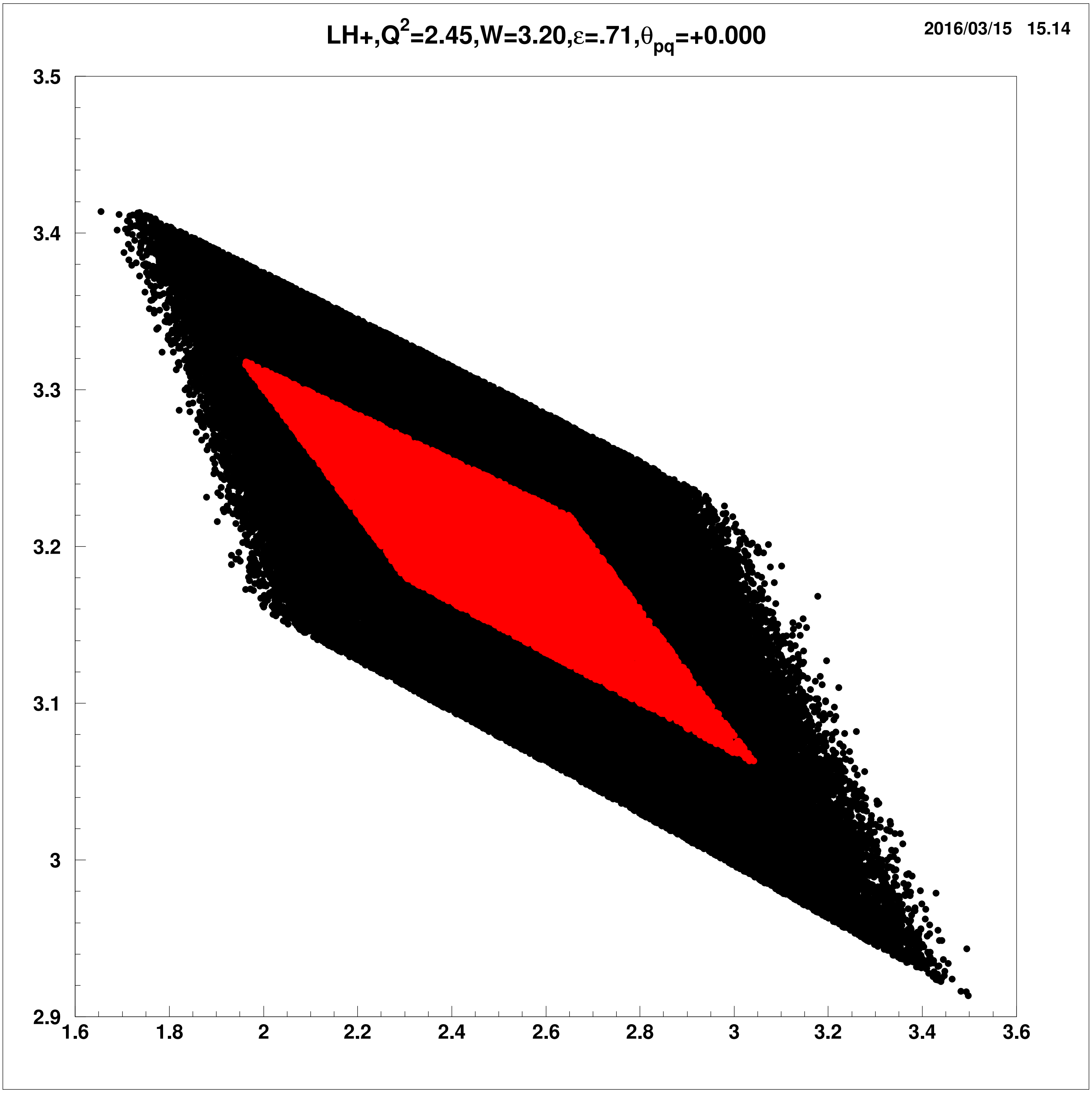

LH+,Q^2=2.45,W=3.20,ε=.50,θ_pq=+0.000
2016/03/15 15.14
0.4
0.3
0.2
0.1
0
-0.1
-0.2
-0.3
-0.4
-0.2
-0.15
-0.1
-0.05
0
0.05
0.1
0.15
0.2
0.25

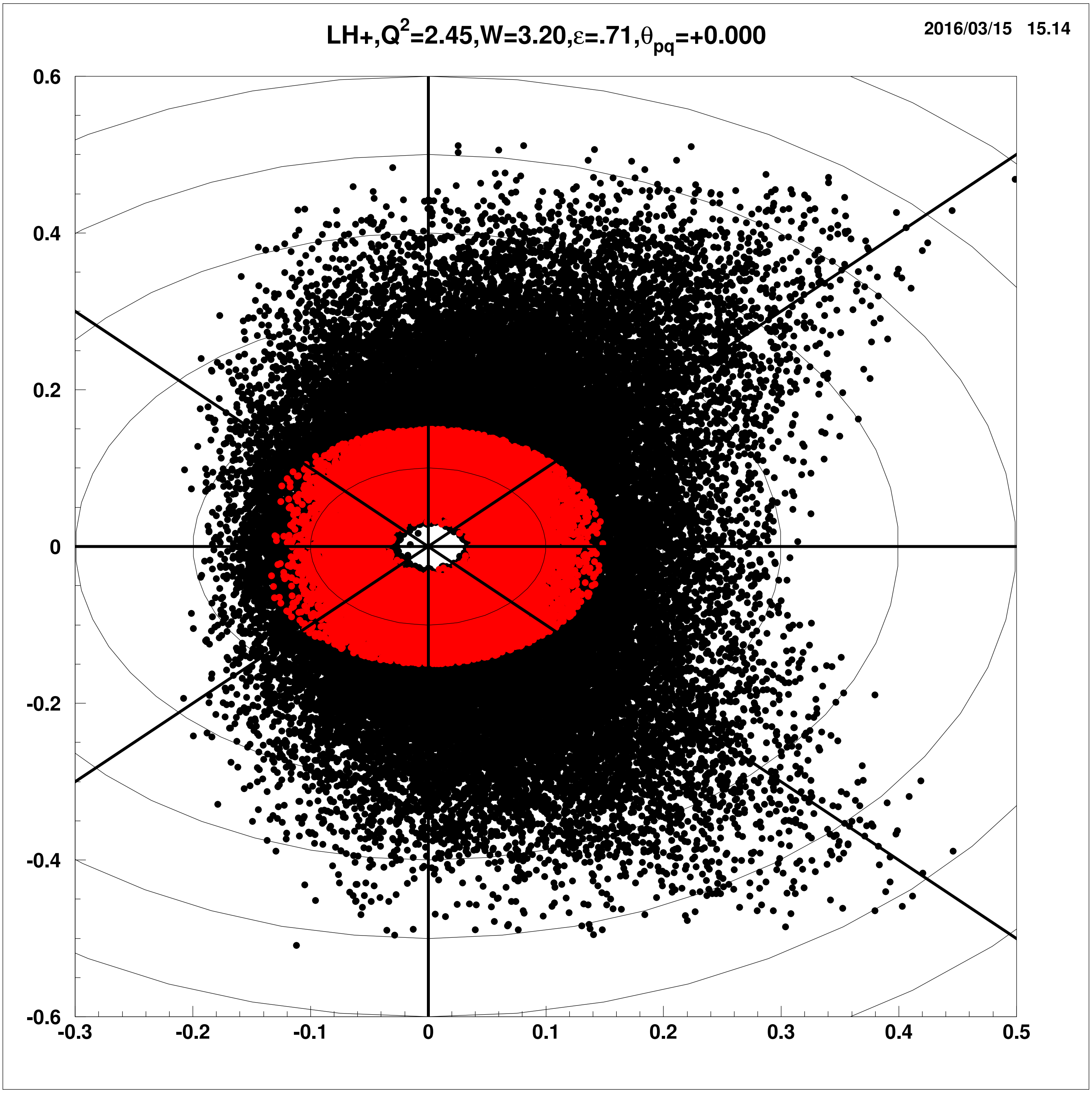


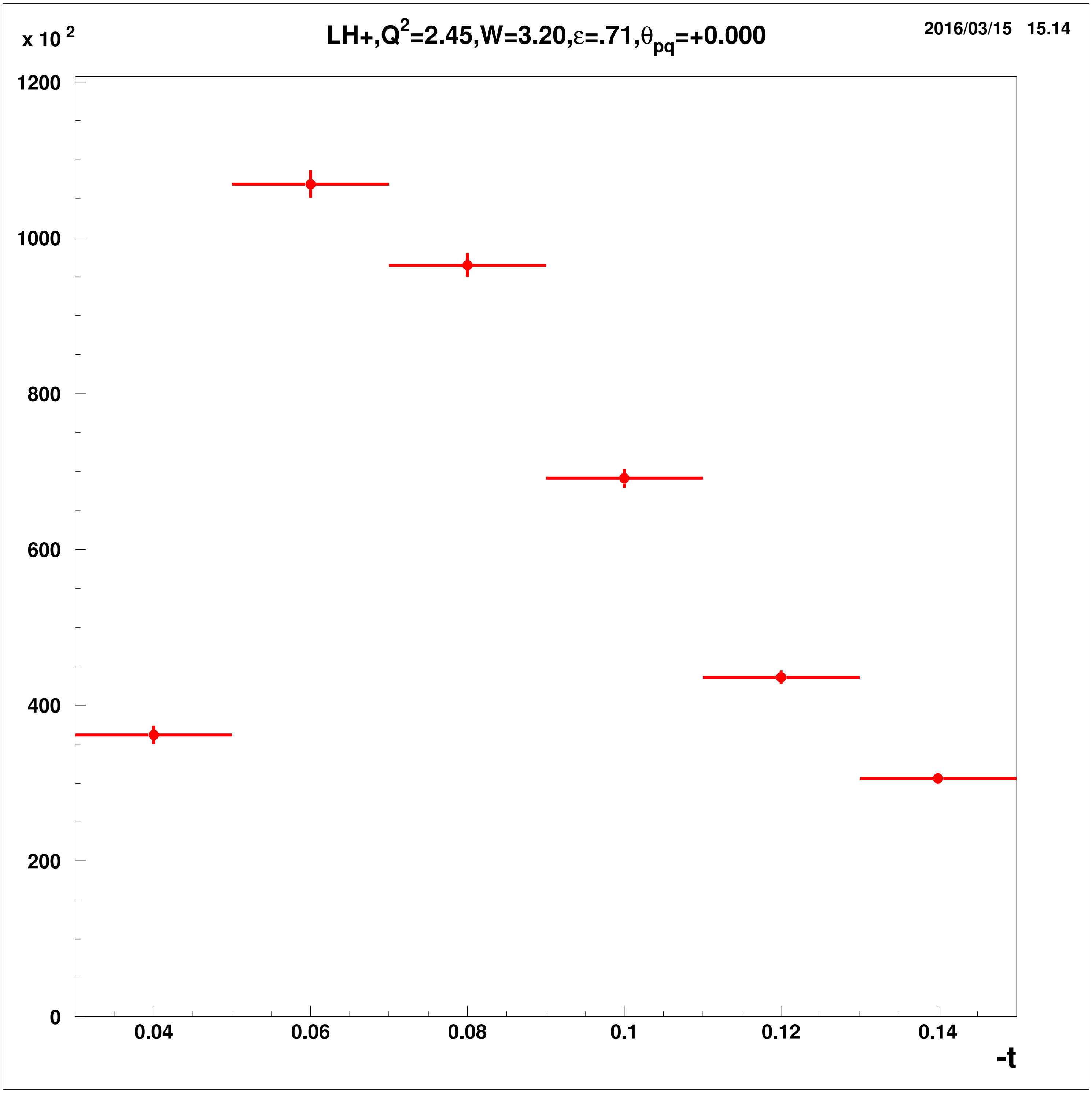
LH+,Q^2=2.45,W=3.20,ε=.50,θ_{pq}=+0.000
2016/03/15 15.14
70000
60000
50000
40000
30000
20000
10000
0
0.04
0.06
0.08
0.1
0.12
0.14
-t

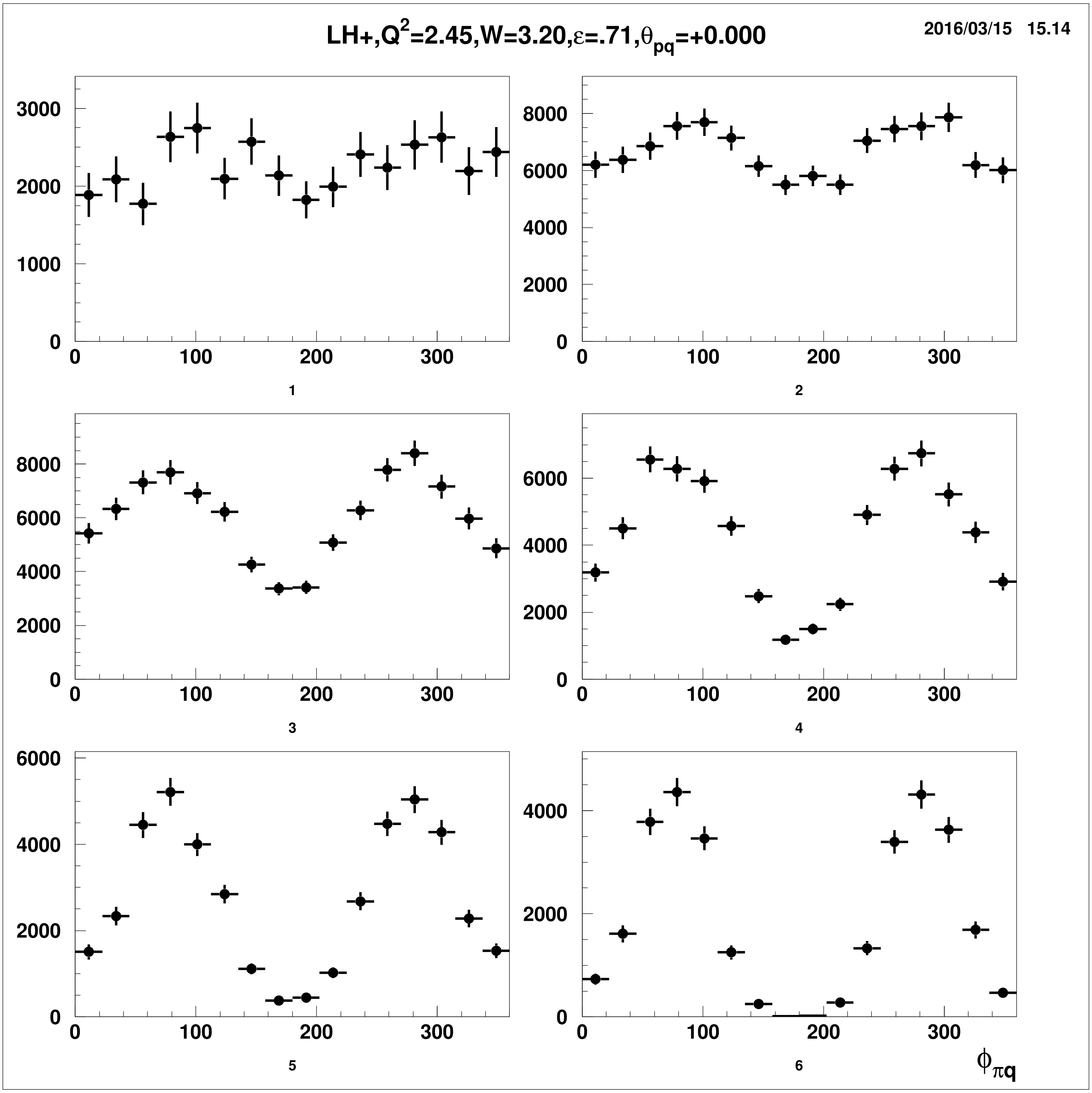

LH+,Q^2=2.45,W=3.20,ε=.50,θ_{pq}=+0.000
2016/03/15 15.14
1500
1000
500
0
0
100
200
300
1
4000
2000
0
0
100
200
300
2
4000
2000
0
0
100
200
300
3
4000
3000
2000
1000
0
0
100
200
300
4
2000
1000
0
0
100
200
300
5
2000
1500
1000
500
0
0
100
200
300
6
$\phi_{\pi q}$

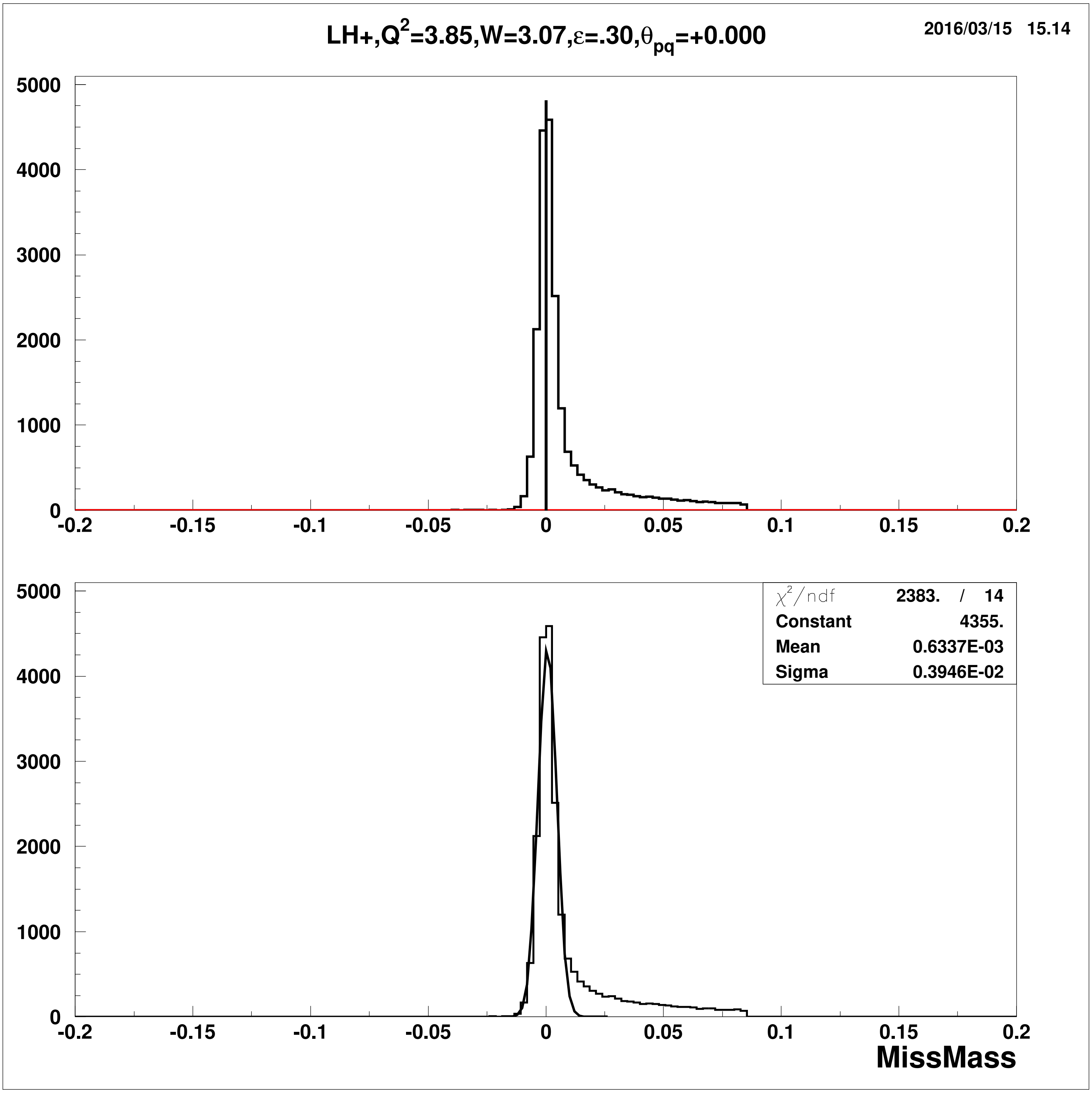

LH+,Q^2=2.45,W=3.20,ε=.71,θ_{pq}=+0.000
2016/03/15 15.14
80000
70000
60000
50000
40000
30000
20000
10000
0
-0.2
-0.15
-0.1
-0.05
0
0.05
0.1
0.15
0.2
χ^2/ndf 0.3738E+05/ 14
Constant 0.6774E+05
Mean 0.6541E-03
Sigma 0.4657E-02
MissMass


LH+,Q^2=2.45,W=3.20,ε=.71,θ$_{pq}$=+0.000
2016/03/15 15.14
3.5
3.4
3.3
3.2
3.1
3
2.9
1.6
1.8
2
2.2
2.4
2.6
2.8
3
3.2
3.4
3.6


LH+,Q^2=2.45,W=3.20,ε=.71,θ_{pq}=+0.000
2016/03/15 15.14
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.3
-0.2
-0.1
0
0.1
0.2
0.3
0.4
0.5

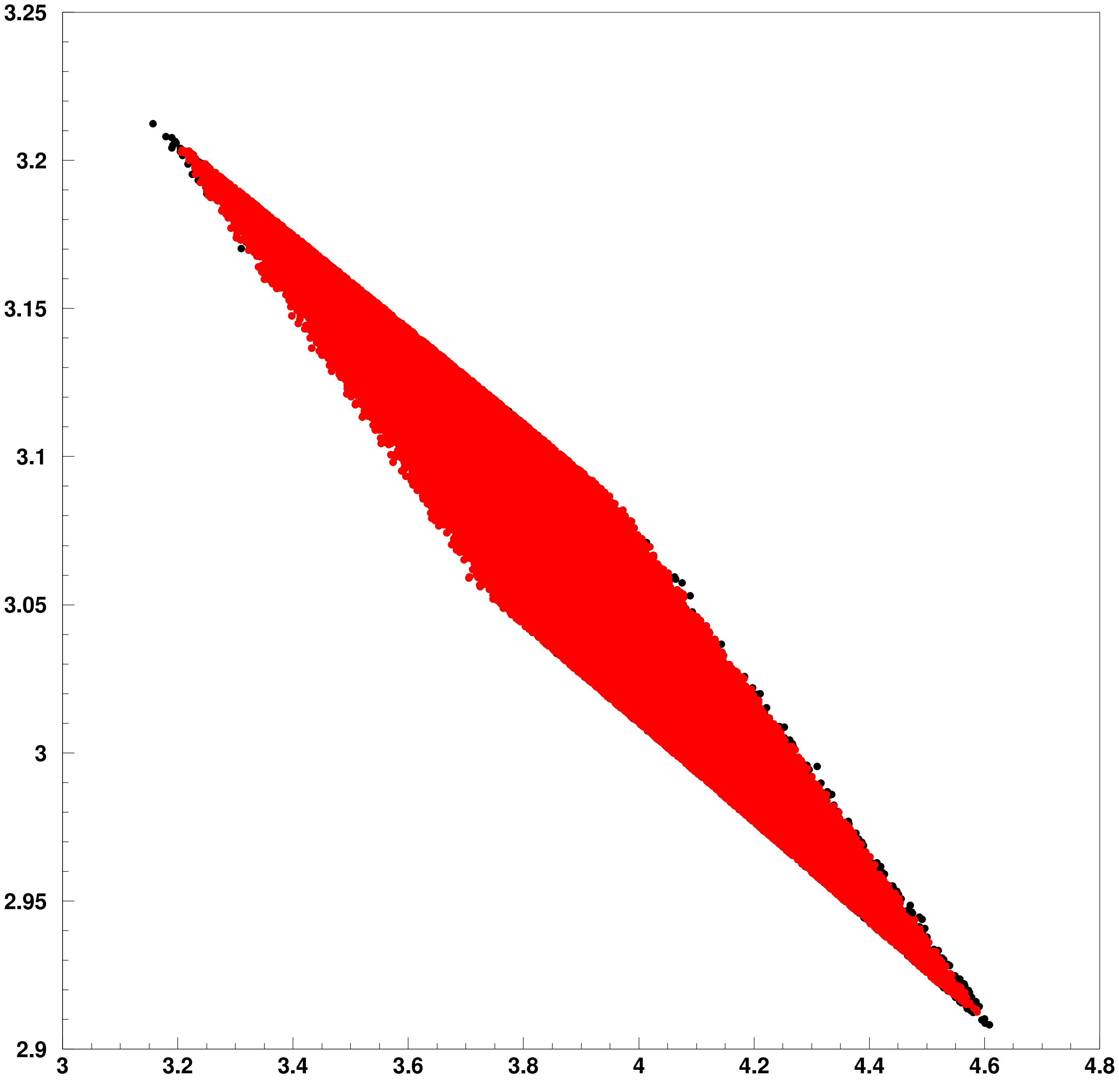

x 10 2
LH+,Q2=2.45,W=3.20,ε=.71,θpq=+0.000
2016/03/15 15.14
1200
1000
800
600
400
200
0
0.04
0.06
0.08
0.1
0.12
0.14
-t

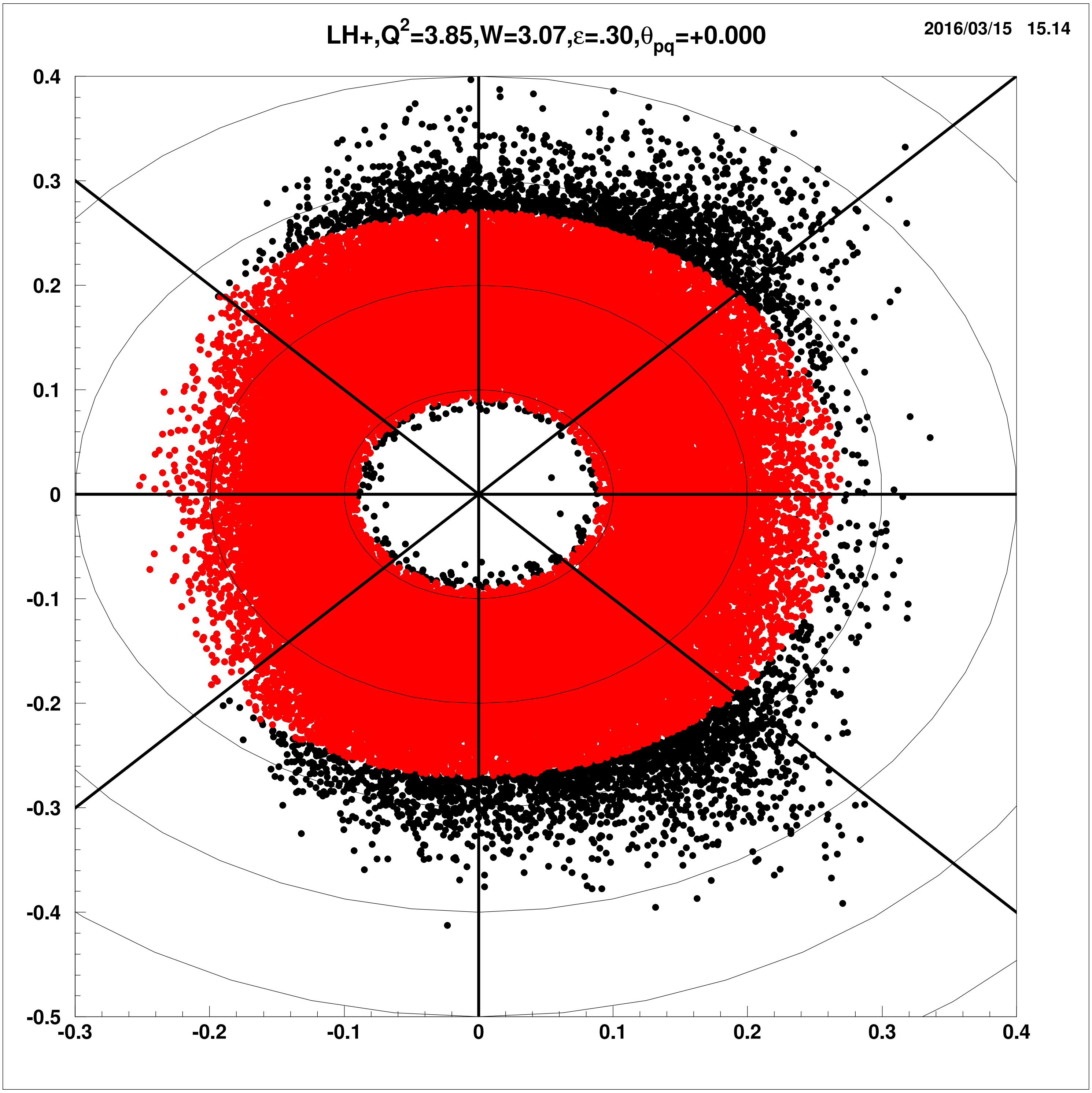

LH+,Q²=2.45,W=3.20,ε=.71,θpq=+0.000
2016/03/15 15.14
0
1000
2000
3000
0
100
200
300
1
0
2000
4000
6000
8000
0
100
200
300
2
0
2000
4000
6000
8000
0
100
200
300
3
0
2000
4000
6000
0
100
200
300
4
0
2000
4000
6000
0
100
200
300
5
0
2000
4000
0
100
200
300
6
ϕπq

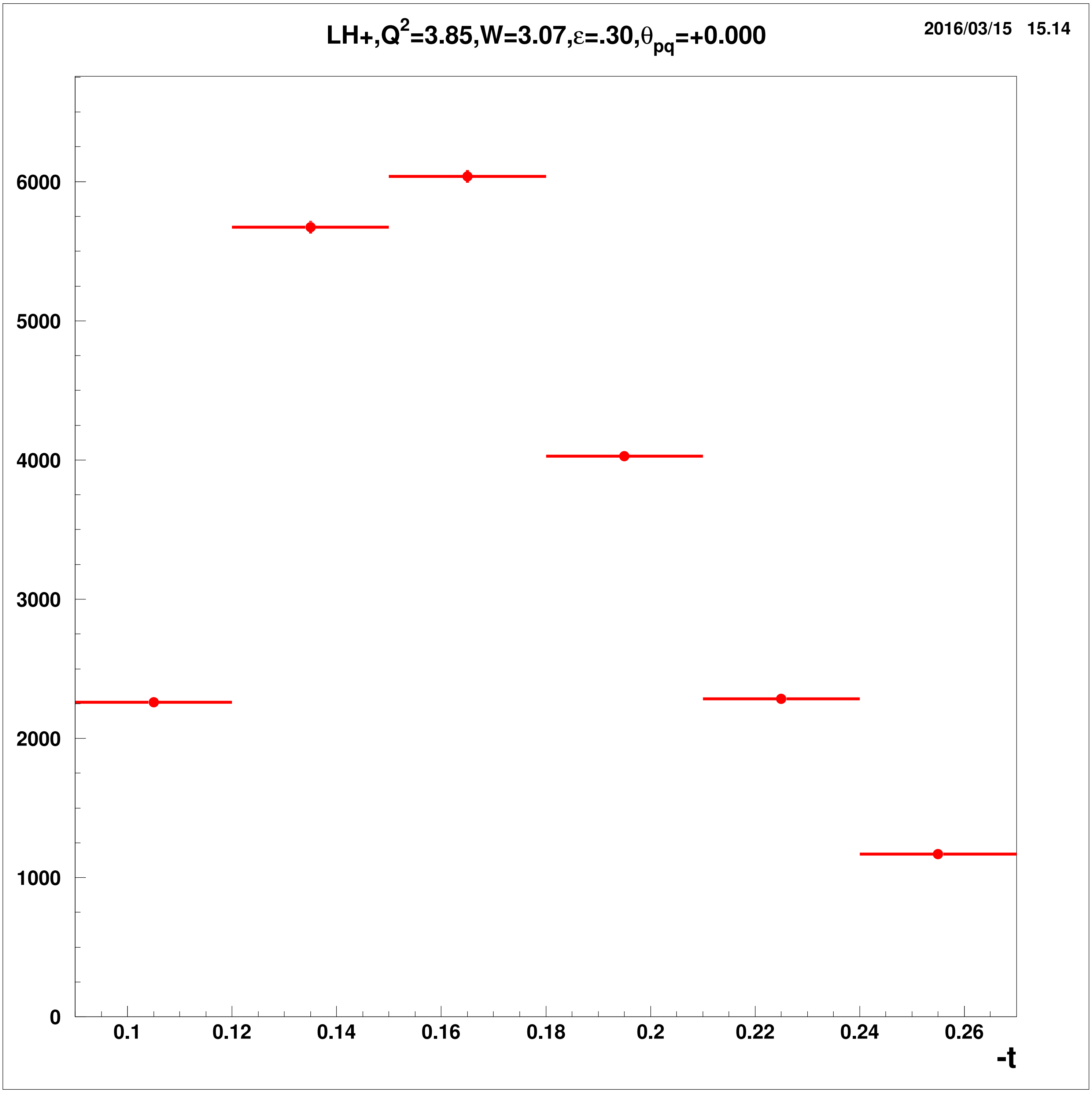

LH+,Q^2=3.85,W=3.07,ε=.30,θ_{pq}=+0.000
2016/03/15 15.14
5000
4000
3000
2000
1000
0
-0.2
-0.15
-0.1
-0.05
0
0.05
0.1
0.15
0.2
χ^2/ndf 2383. / 14
Constant 4355.
Mean 0.6337E-03
Sigma 0.3946E-02
MissMass

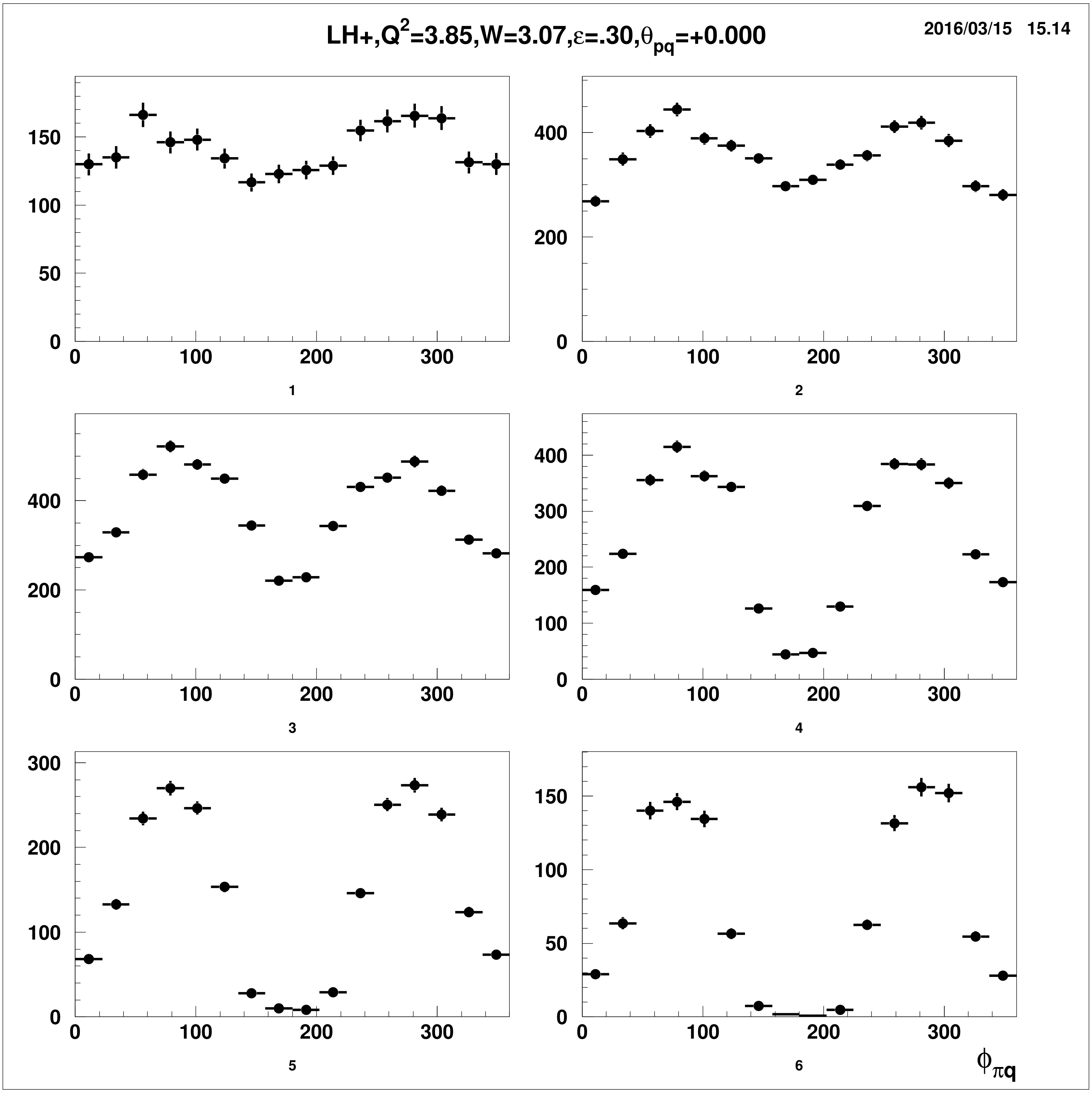
LH+,Q^2=3.85,W=3.07,ε=.30,θ_{pq}=+0.000

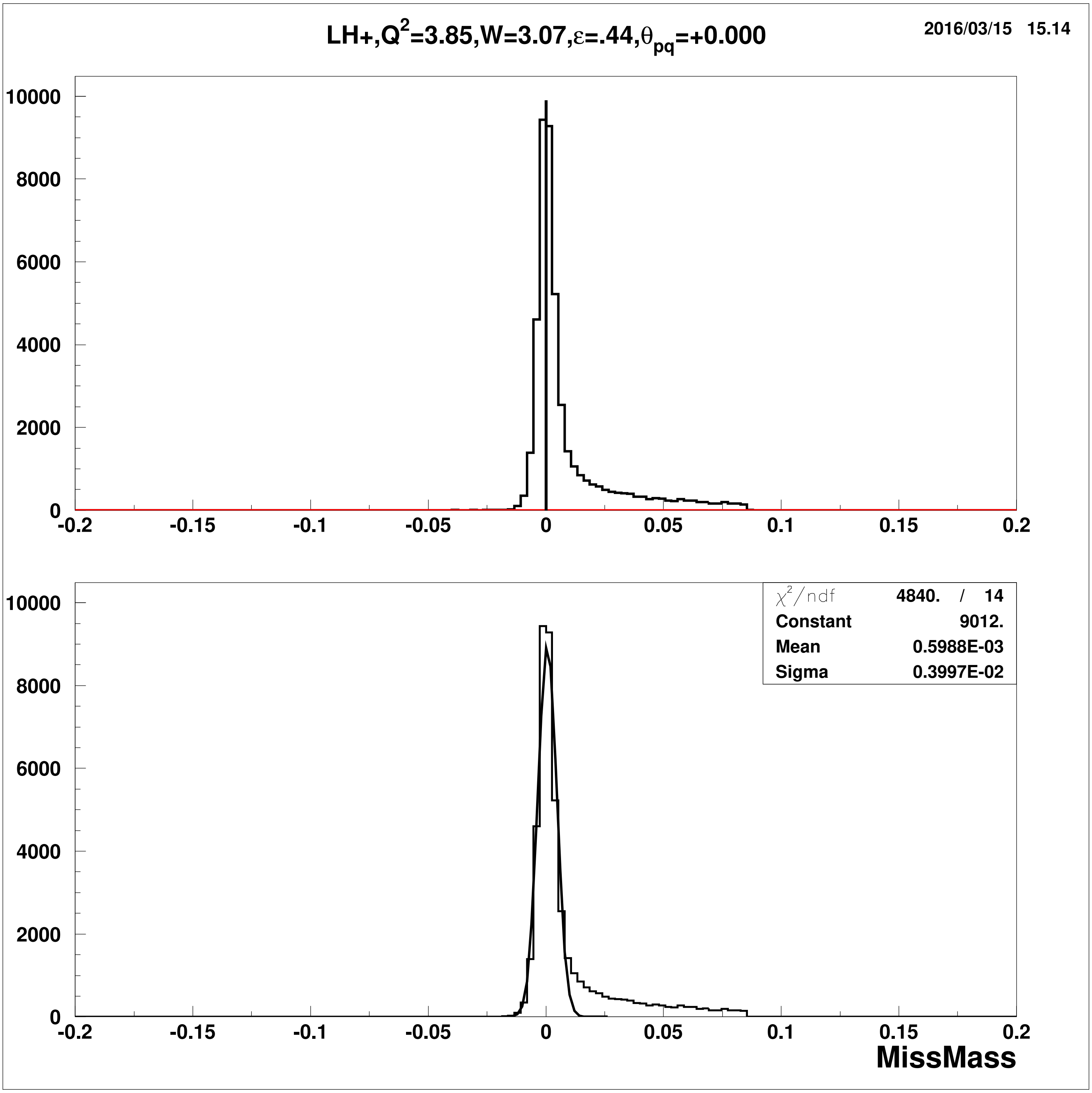
2016/03/15 15.14

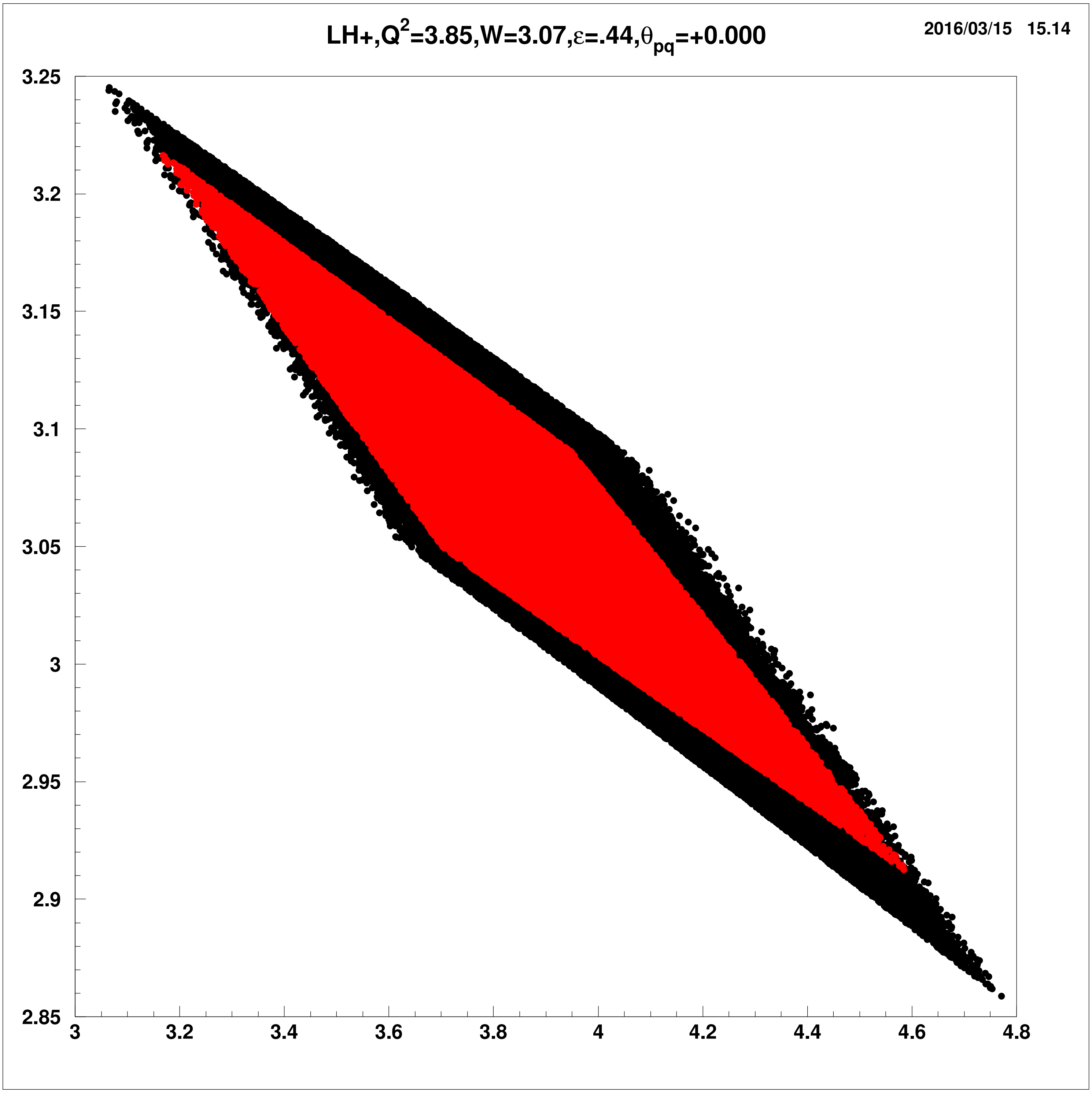


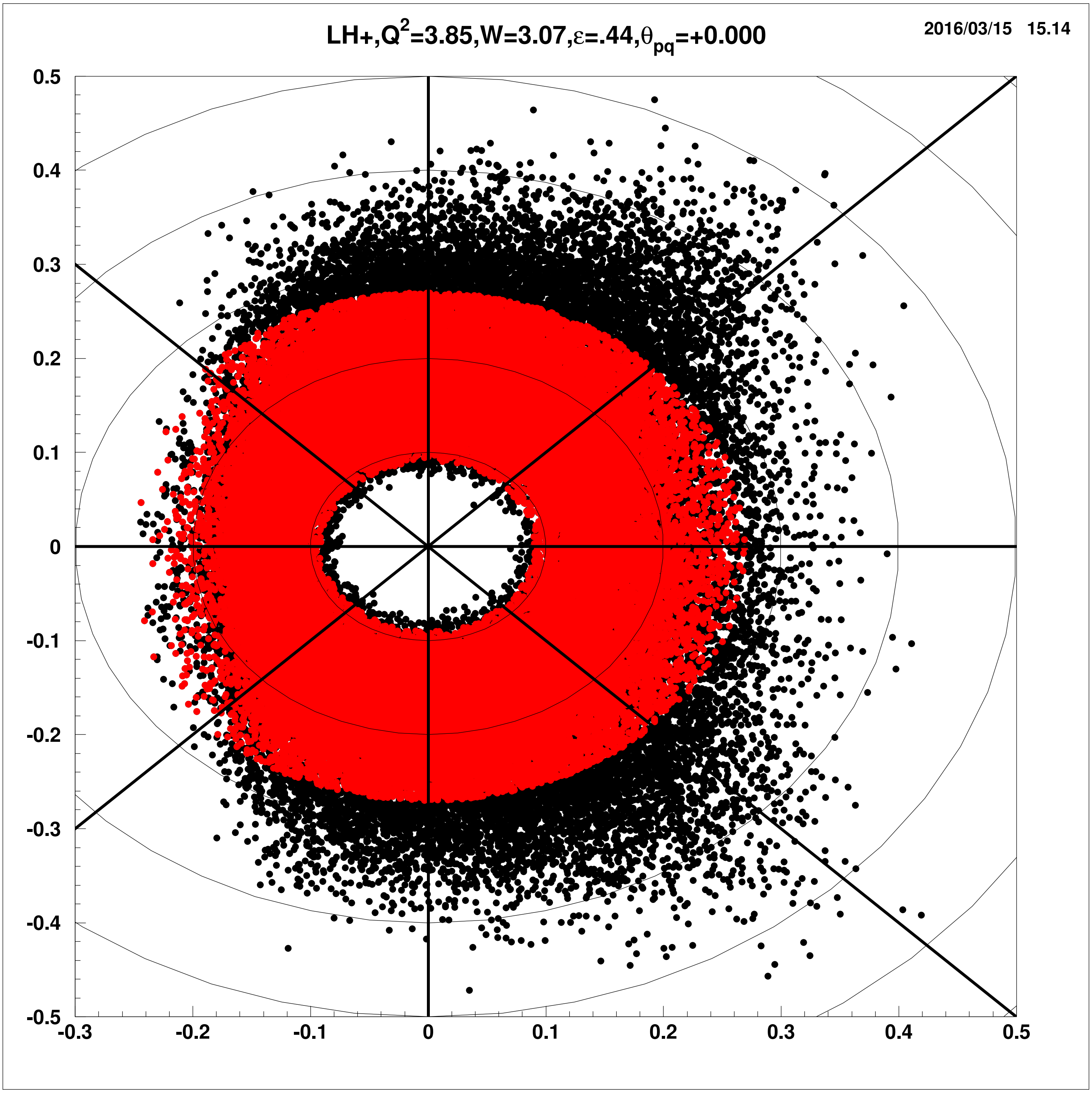

LH+,Q^2=3.85,W=3.07,ε=.30,θ_{pq}=+0.000
2016/03/15 15.14
0.4
0.3
0.2
0.1
0
-0.1
-0.2
-0.3
-0.4
-0.5
-0.3
-0.2
-0.1
0
0.1
0.2
0.3
0.4

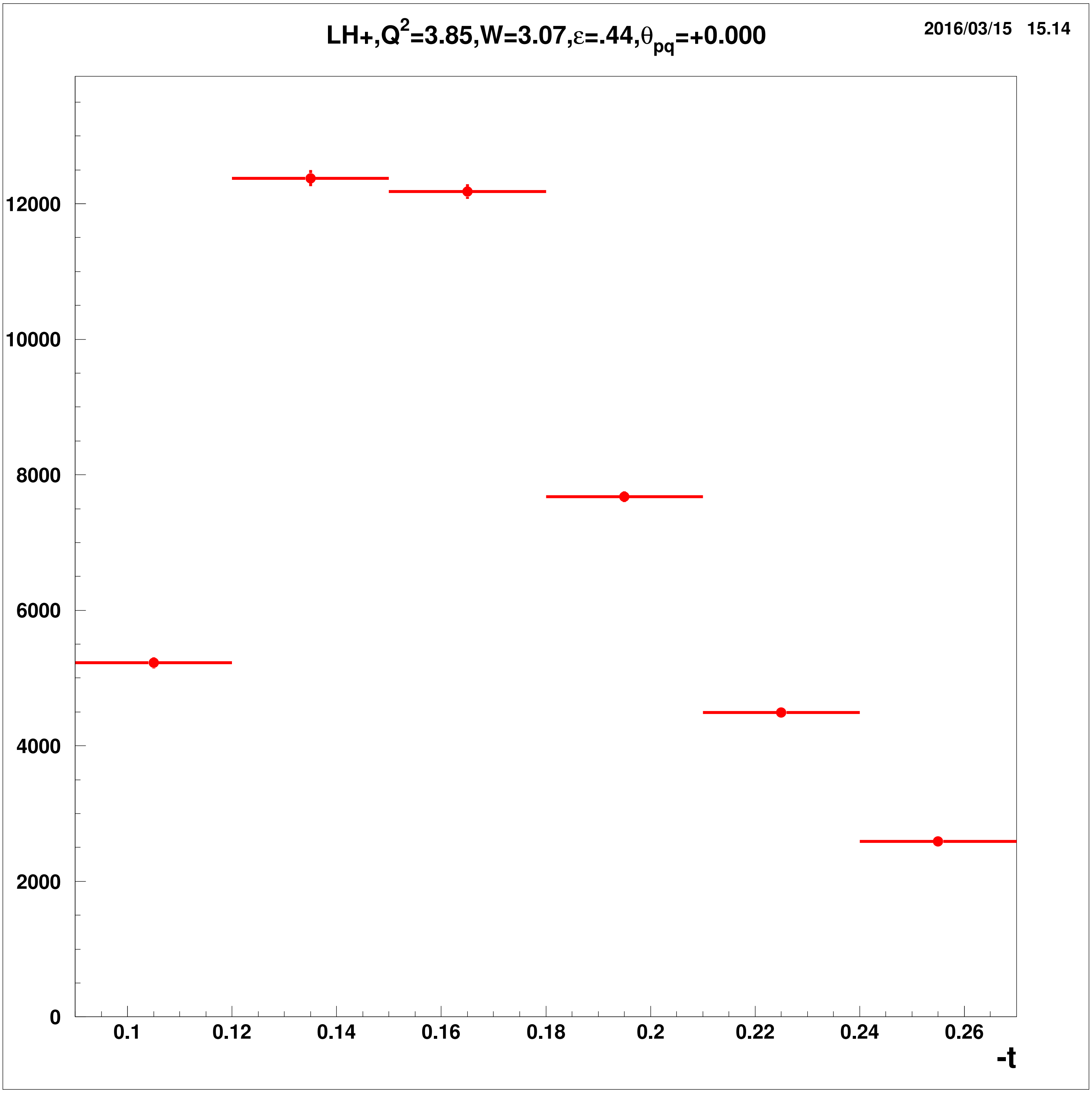

LH+,Q^2=3.85,W=3.07,ε=.30,θ_{pq}=+0.000
2016/03/15 15.14
6000
5000
4000
3000
2000
1000
0
0.1
0.12
0.14
0.16
0.18
0.2
0.22
0.24
0.26
-t


LH+,Q^2=3.85,W=3.07,ε=.30,θ_pq=+0.000
2016/03/15 15.14
1
2
3
4
5
6
φ_πq
0
100
200
300
50
150
400

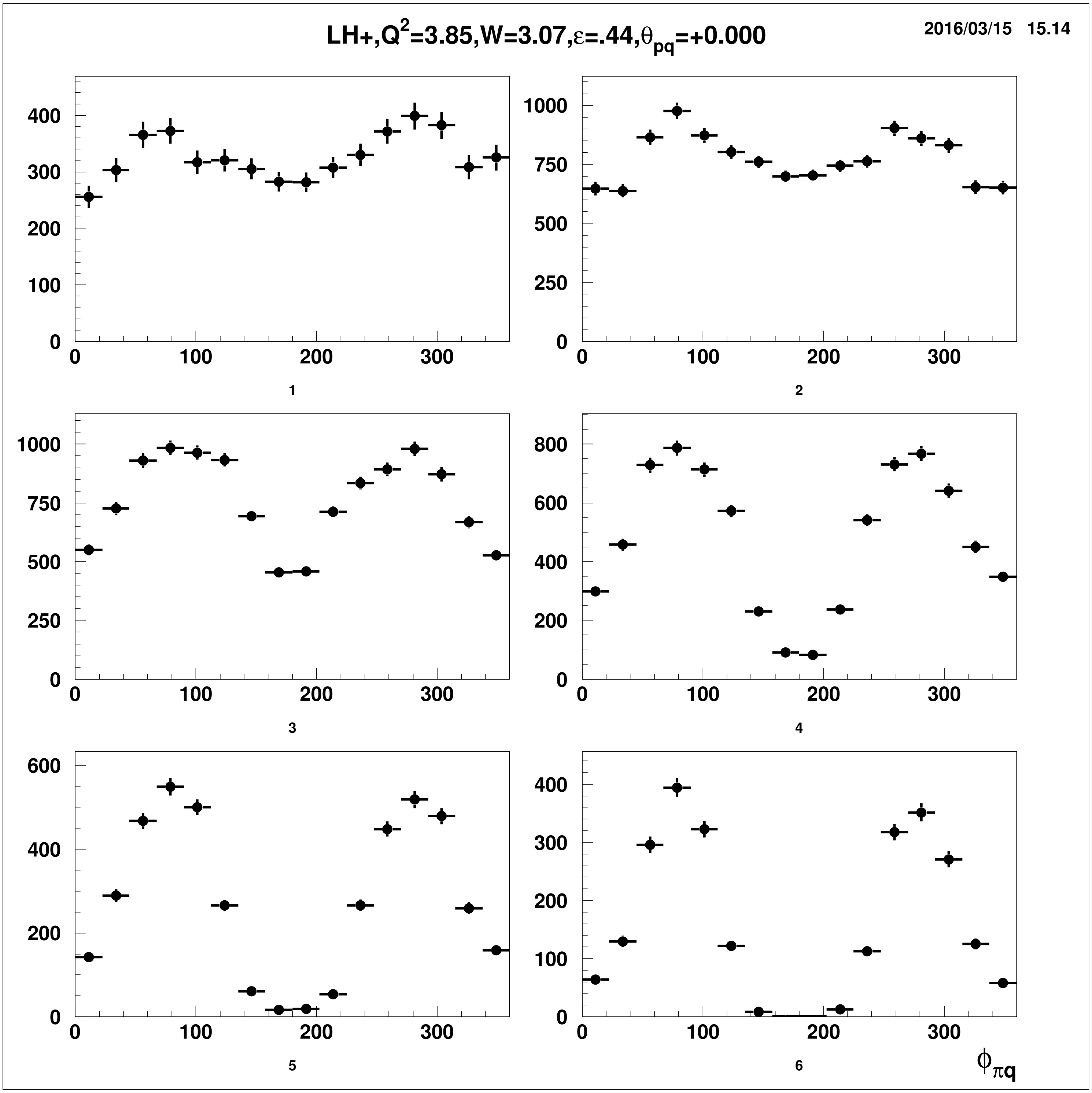

LH+,Q^2=3.85,W=3.07,ε=.44,θ_{pq}=+0.000
2016/03/15 15.14
10000
8000
6000
4000
2000
0
-0.2
-0.15
-0.1
-0.05
0
0.05
0.1
0.15
0.2
χ^2/ndf 4840. / 14
Constant 9012.
Mean 0.5988E-03
Sigma 0.3997E-02
MissMass


LH+,Q^2=3.85,W=3.07,ε=.44,θ_{pq}=+0.000
2016/03/15 15.14
3.25
3.2
3.15
3.1
3.05
3
2.95
2.9
2.85
3
3.2
3.4
3.6
3.8
4
4.2
4.4
4.6
4.8


LH+,Q^2=3.85,W=3.07,ε=.44,θ$_{pq}$=+0.000
2016/03/15 15.14
0.5
0.4
0.3
0.2
0.1
0
-0.1
-0.2
-0.3
-0.4
-0.5
-0.3
-0.2
-0.1
0
0.1
0.2
0.3
0.4
0.5

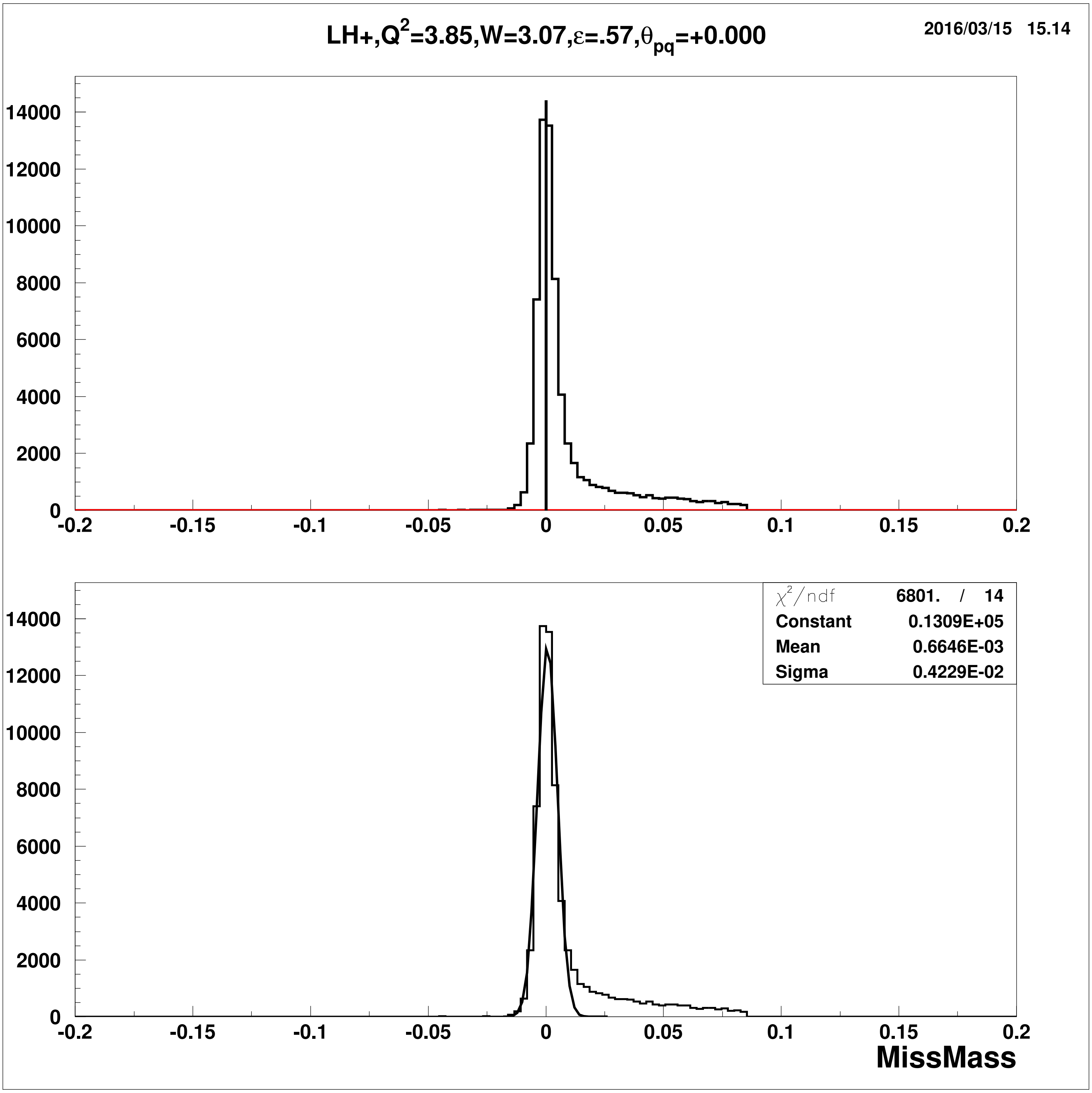


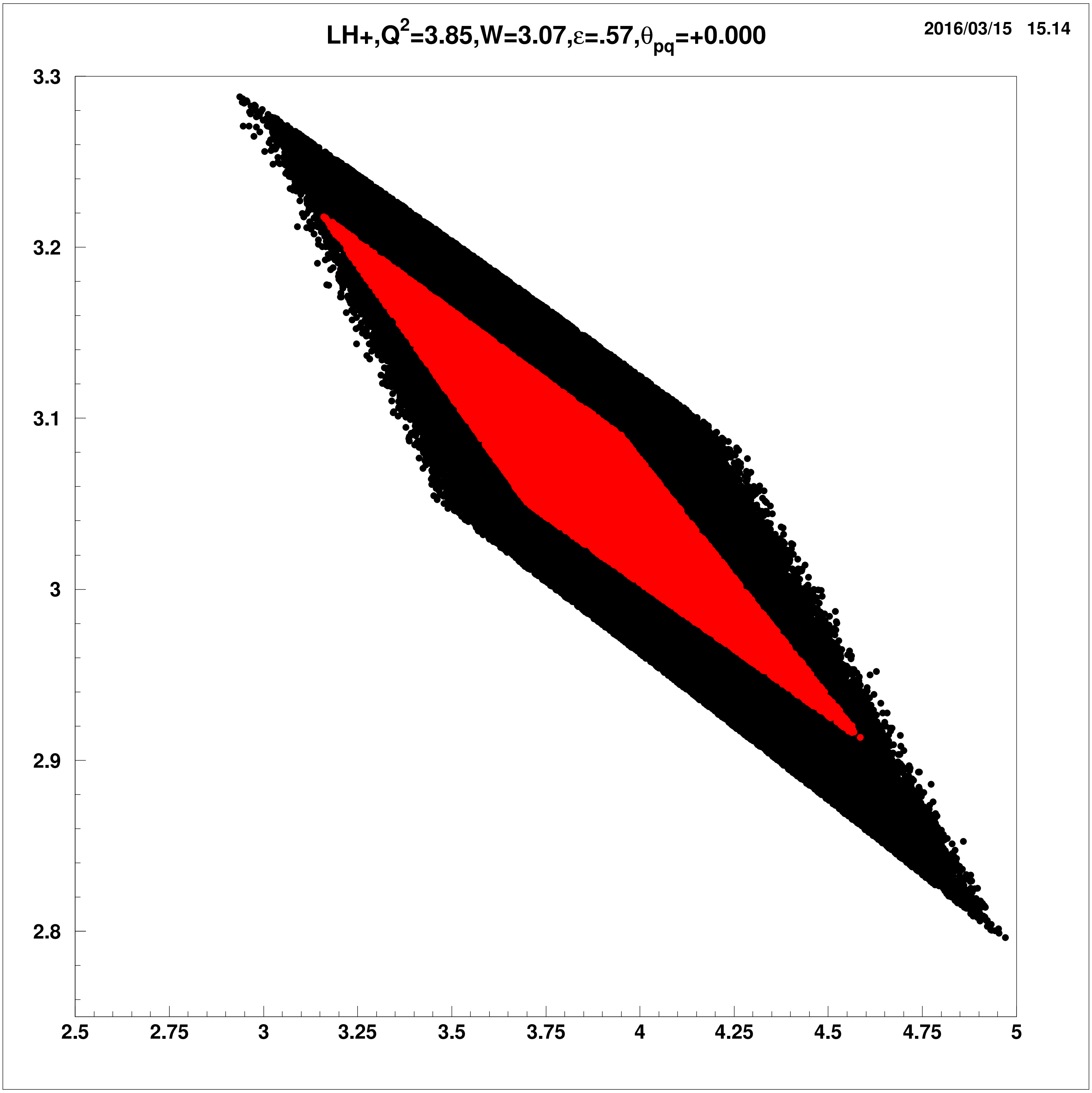
LH+,Q^2=3.85,W=3.07,ε=.44,θ_{pq}=+0.000
2016/03/15 15.14
12000
10000
8000
6000
4000
2000
0
0.1
0.12
0.14
0.16
0.18
0.2
0.22
0.24
0.26
-t

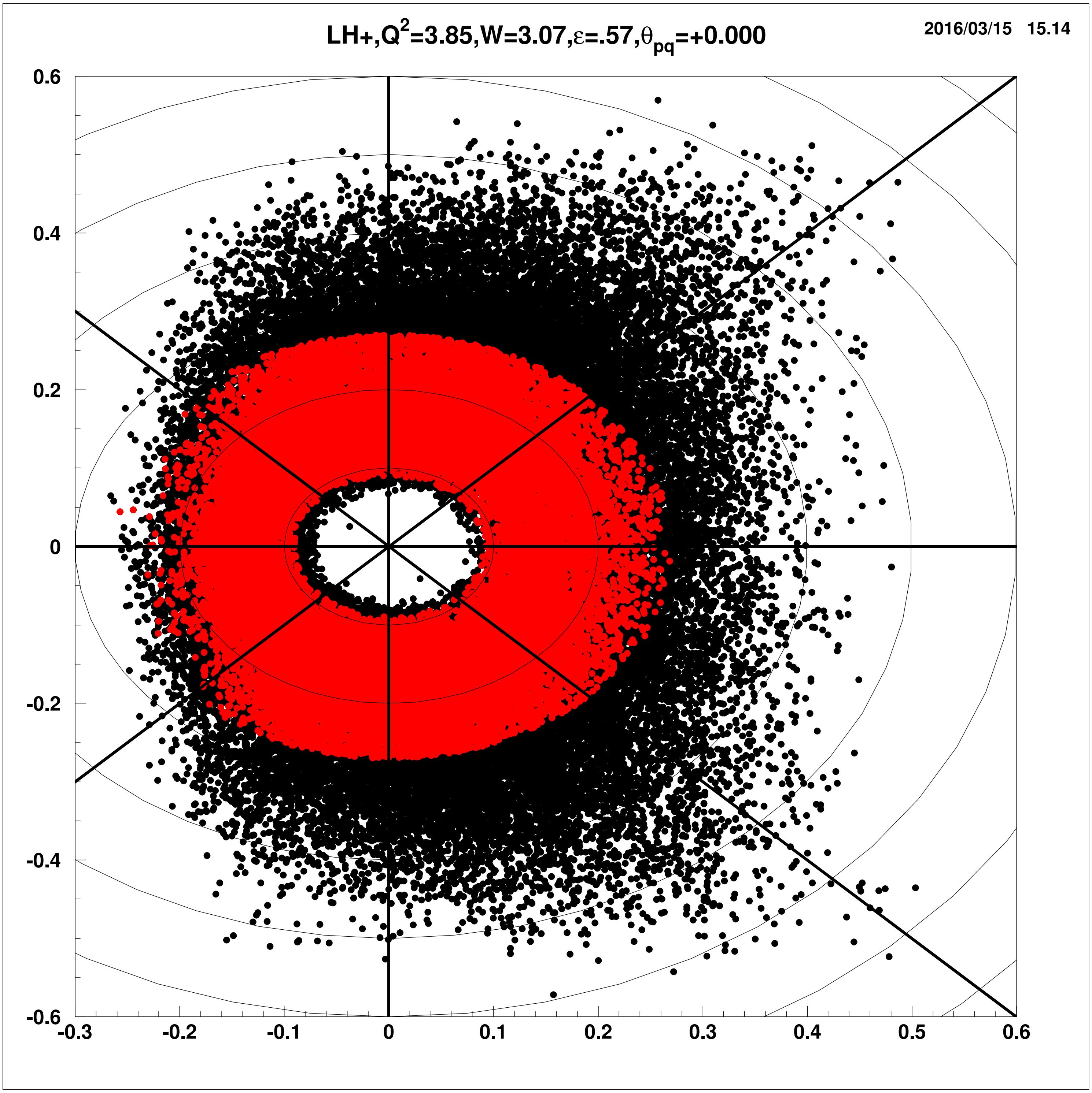


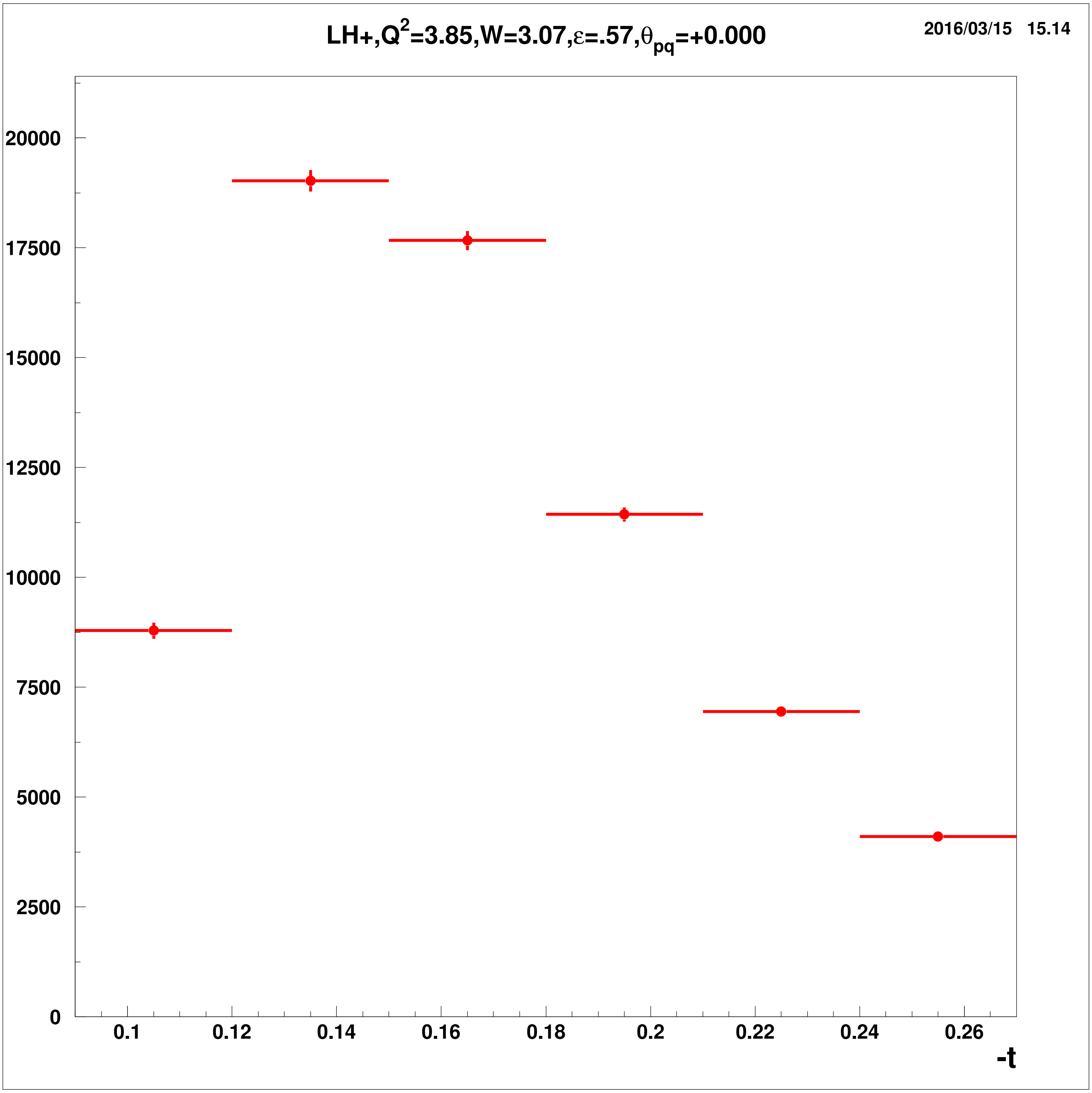
LH+,Q^2=3.85,W=3.07,ε=.44,θ_{pq}=+0.000

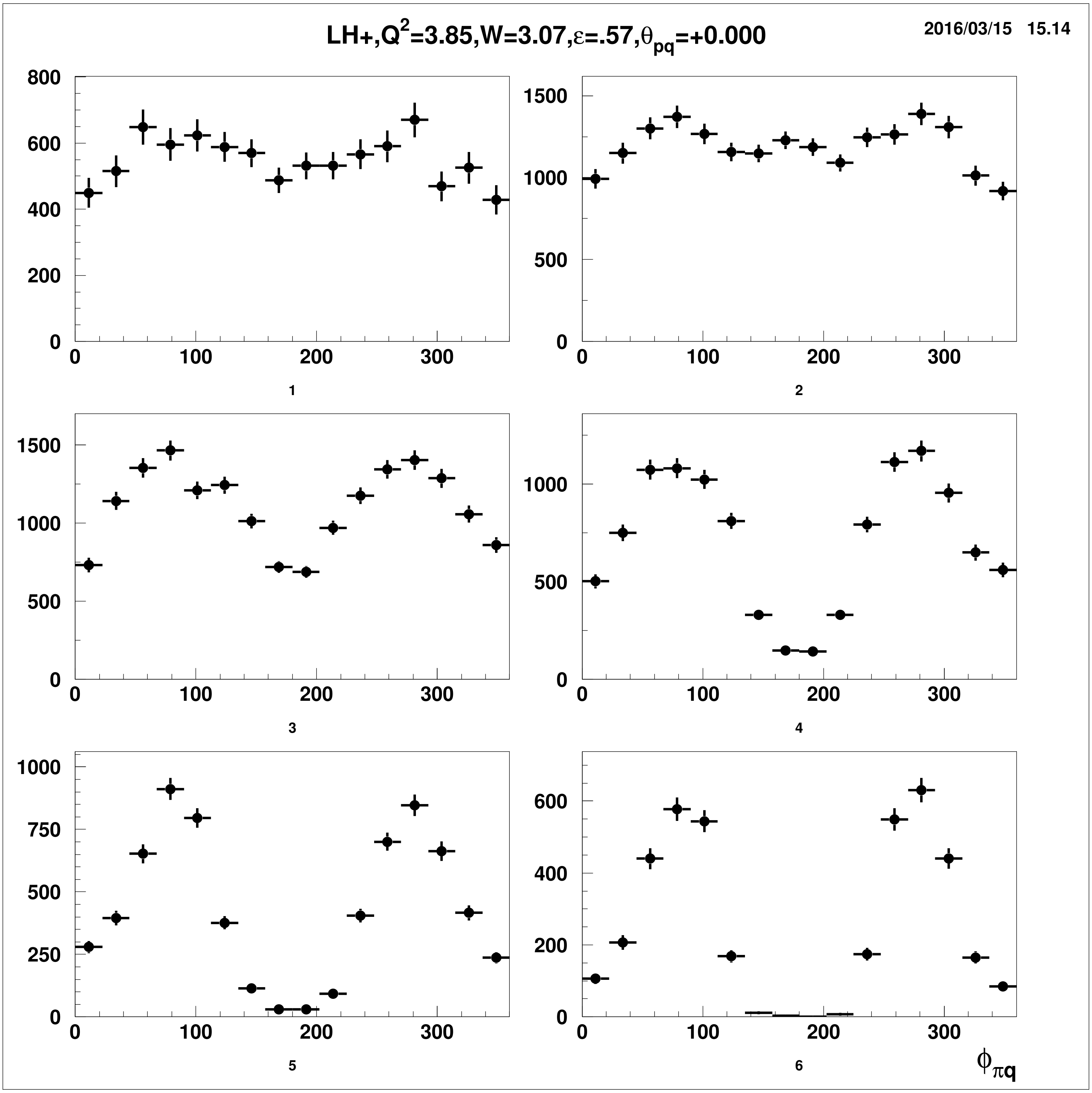
2016/03/15 15.14

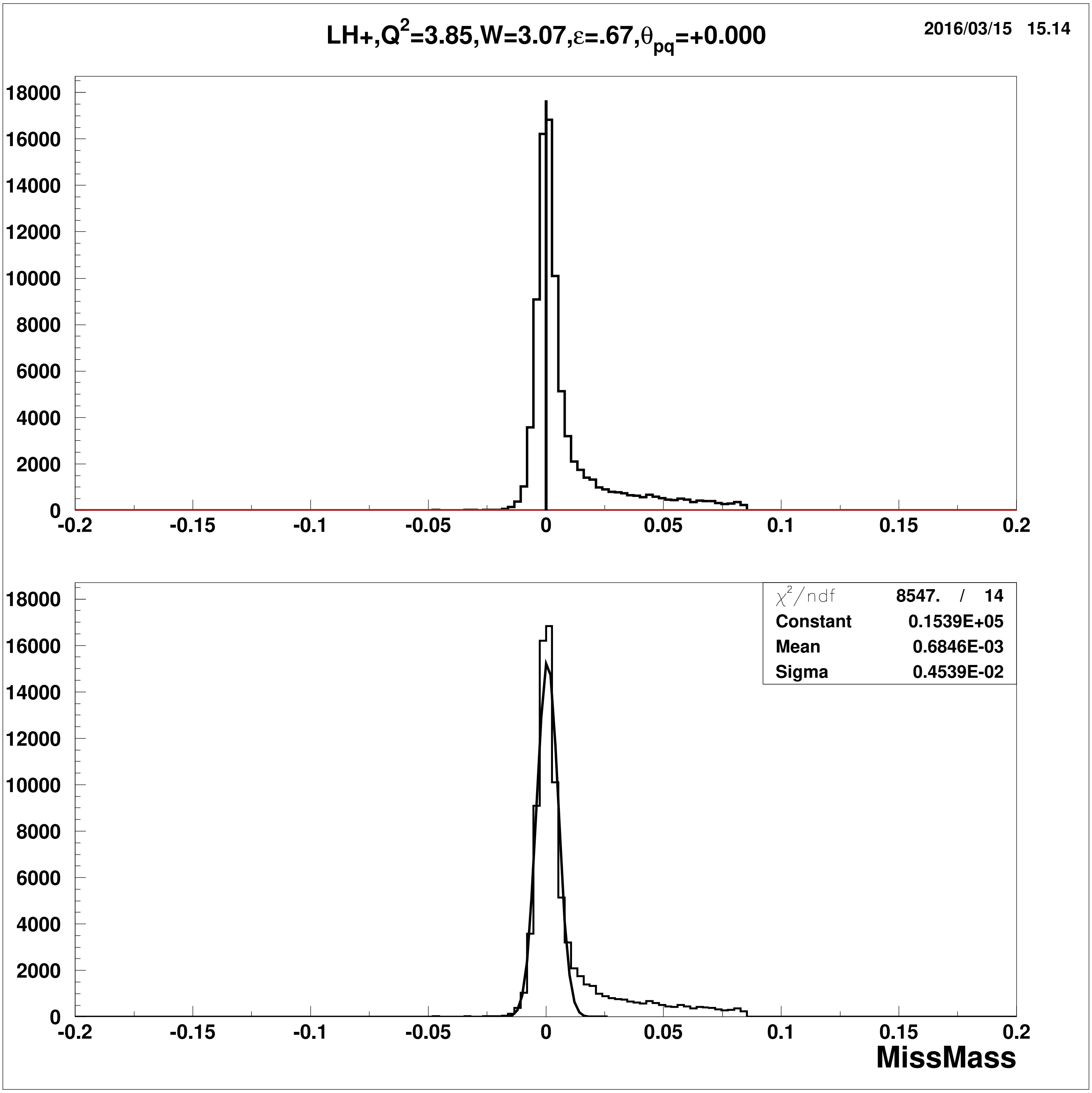

LH+,Q^2=3.85,W=3.07,ε=.57,θ_{pq}=+0.000
2016/03/15 15.14
14000
12000
10000
8000
6000
4000
2000
0
-0.2
-0.15
-0.1
-0.05
0
0.05
0.1
0.15
0.2
χ^2/ndf 6801. / 14
Constant 0.1309E+05
Mean 0.6646E-03
Sigma 0.4229E-02
MissMass

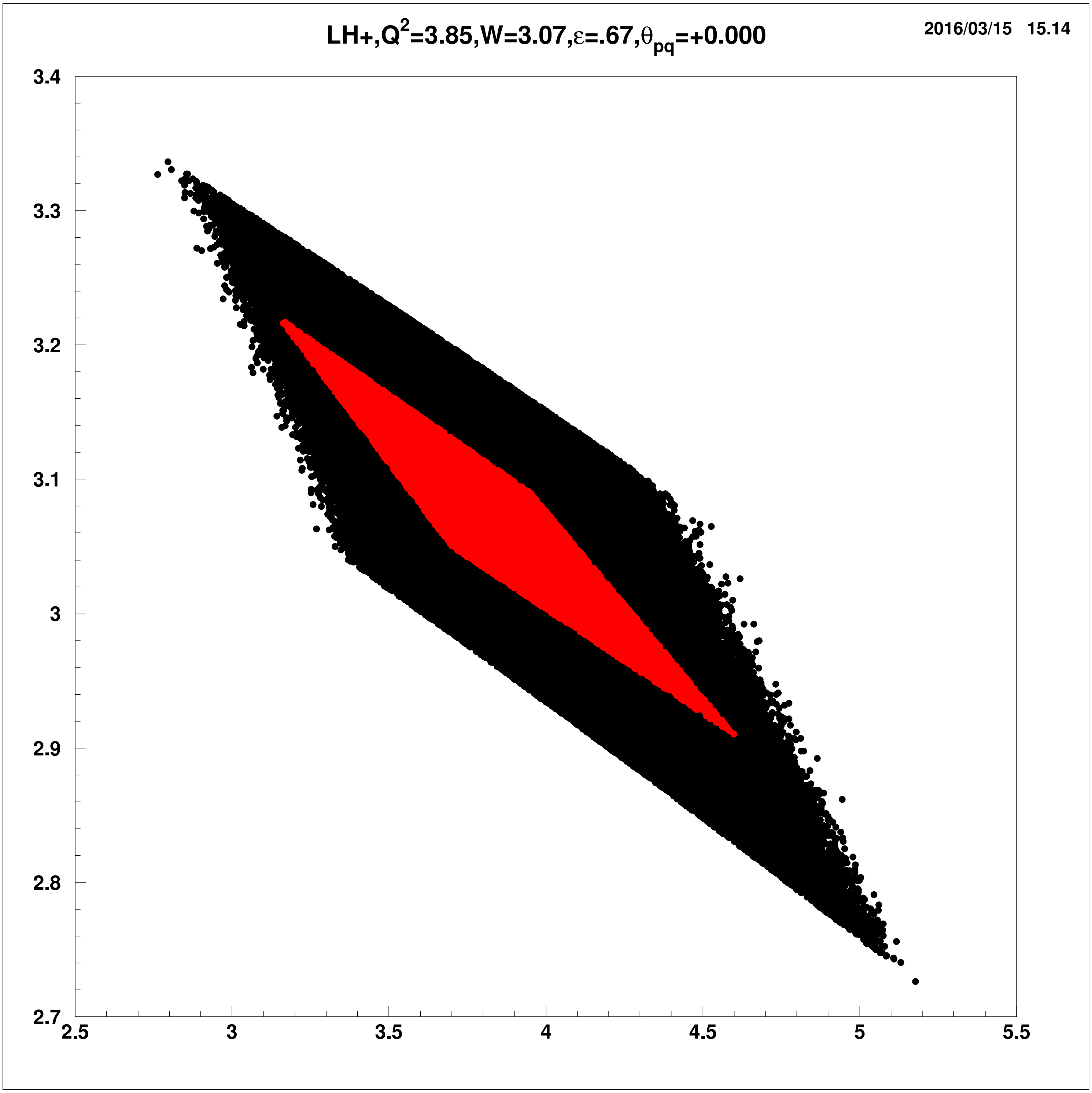

LH+,Q^2=3.85,W=3.07,ε=.57,θ_{pq}=+0.000
2016/03/15 15.14
3.3
3.2
3.1
3
2.9
2.8
2.5
2.75
3
3.25
3.5
3.75
4
4.25
4.5
4.75
5

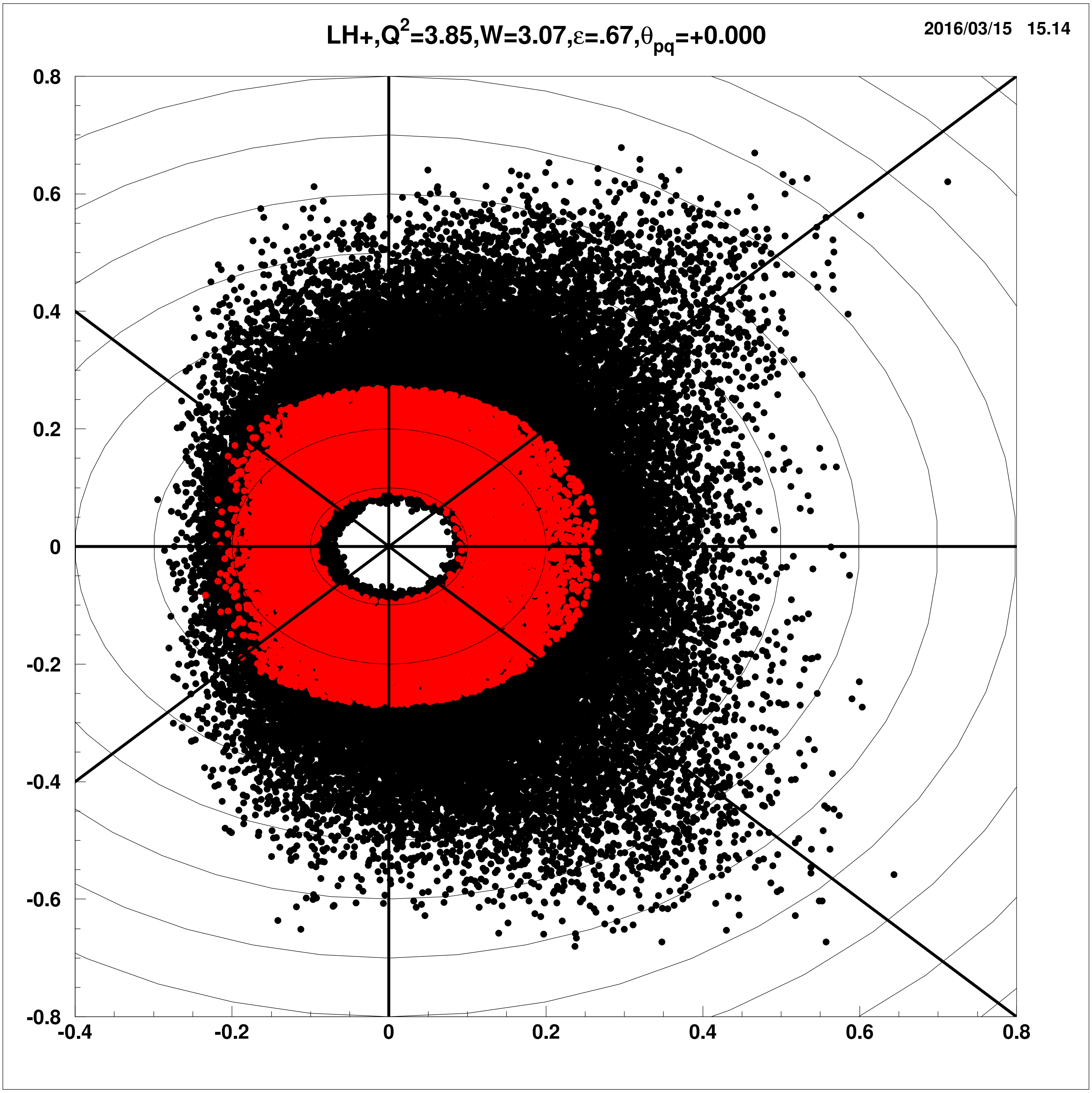

LH+,Q^2=3.85,W=3.07,ε=.57,θ$_{pq}$=+0.000
2016/03/15 15.14
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.3
-0.2
-0.1
0
0.1
0.2
0.3
0.4
0.5
0.6

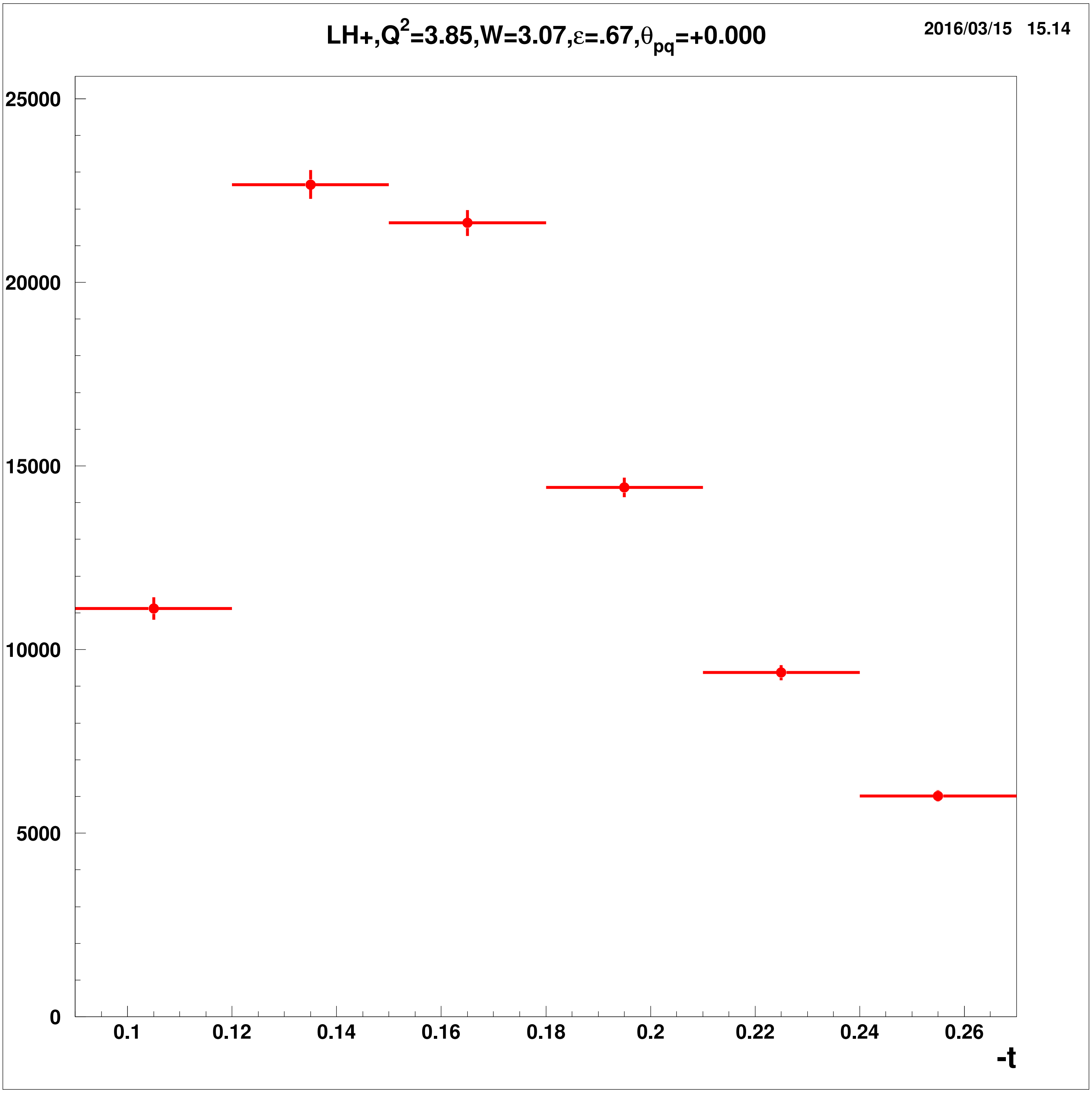
LH+,Q^2=3.85,W=3.07,ε=.57,θ_{pq}=+0.000
2016/03/15 15.14
20000
17500
15000
12500
10000
7500
5000
2500
0
0.1
0.12
0.14
0.16
0.18
0.2
0.22
0.24
0.26
-t

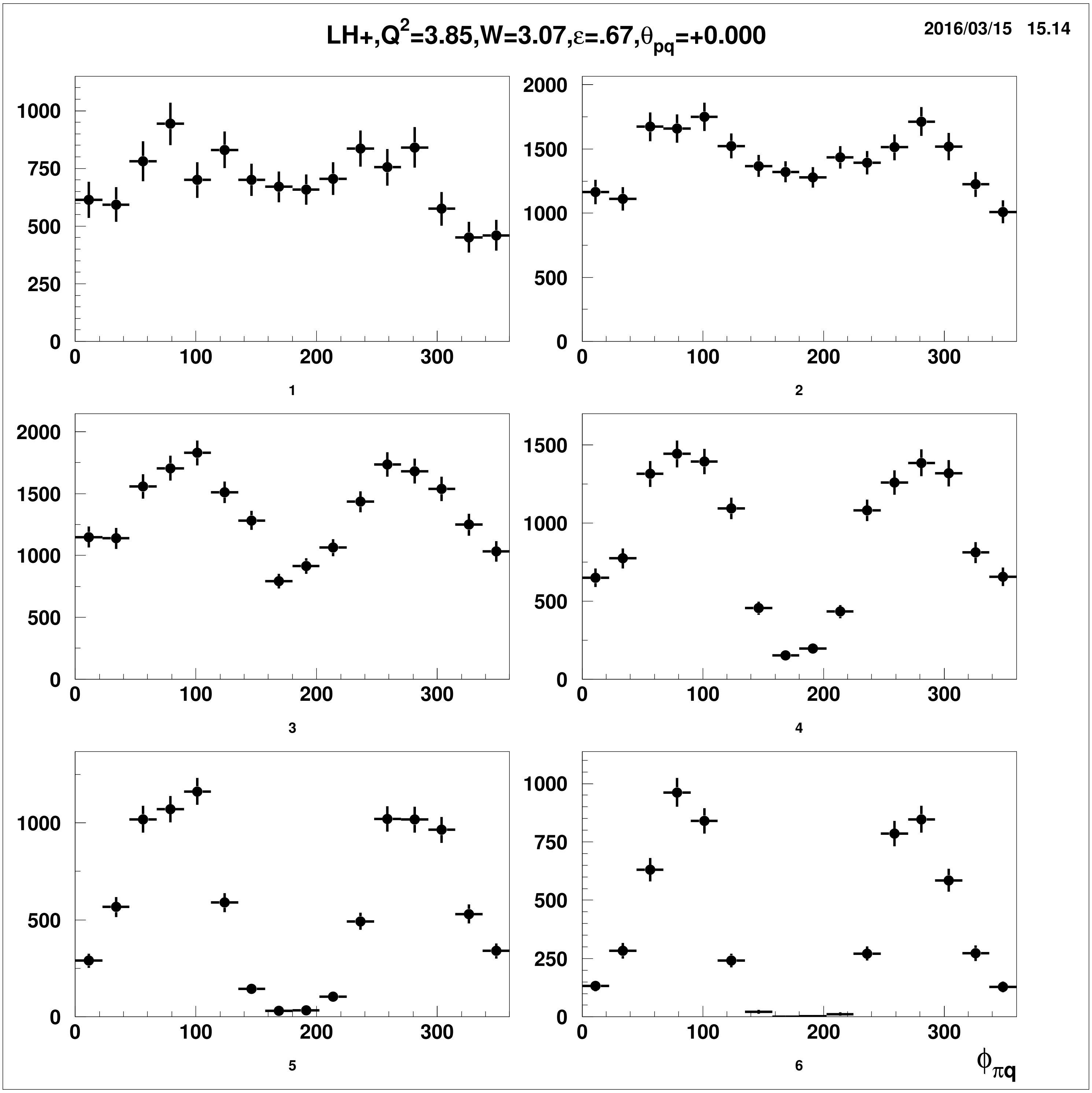

LH+,Q^2=3.85,W=3.07,ε=.57,θ$_{pq}$=+0.000
2016/03/15 15.14
800
600
400
200
0
1500
1000
500
0
100
200
300
1
2
3
4
5
6
750
250
600
400
200
ϕ$_{\pi q}$

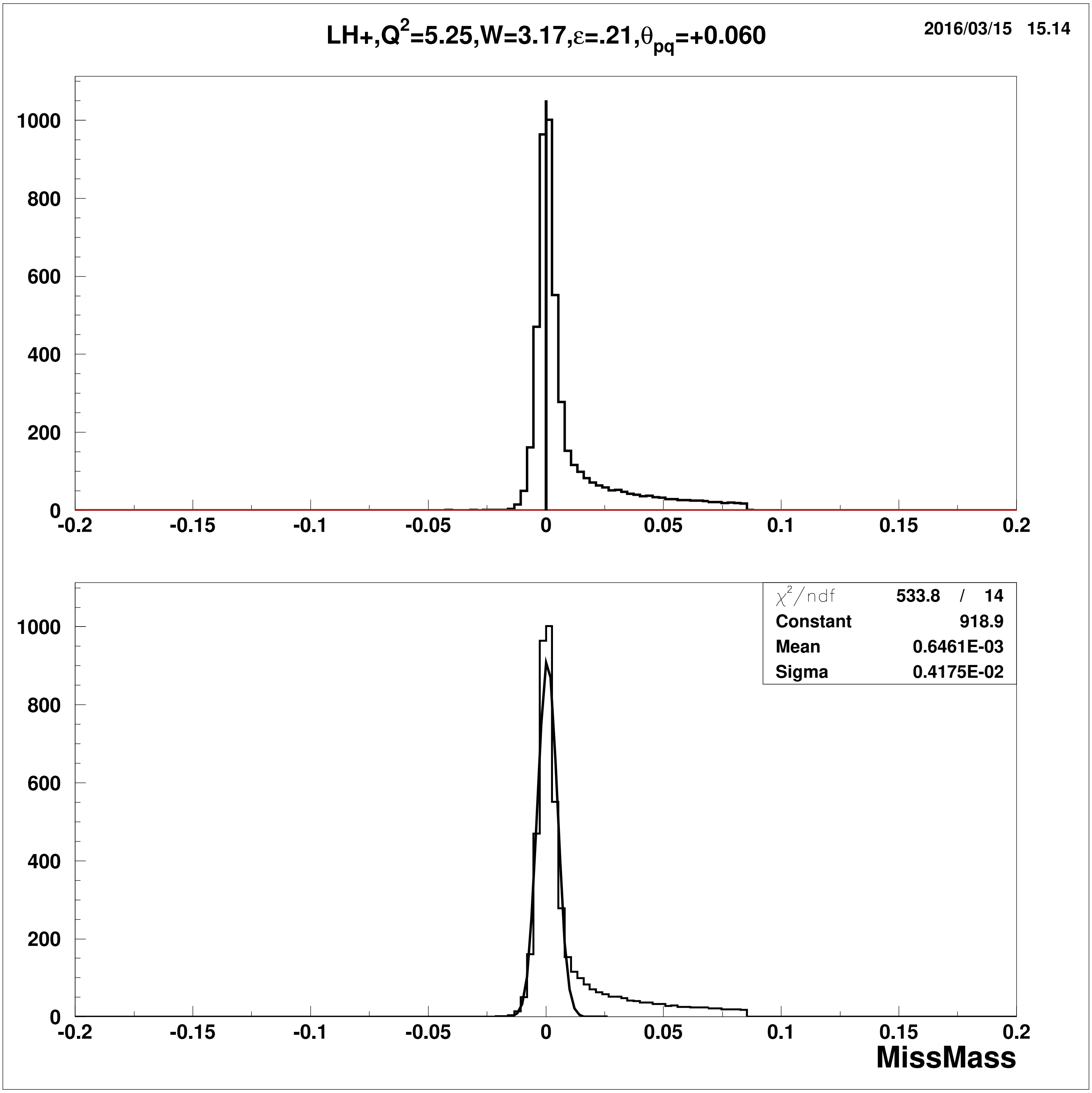

LH+,Q^2=3.85,W=3.07,ε=.67,θ_pq=+0.000
2016/03/15 15.14
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
-0.2
-0.15
-0.1
-0.05
0
0.05
0.1
0.15
0.2
χ^2/ndf 8547. / 14
Constant 0.1539E+05
Mean 0.6846E-03
Sigma 0.4539E-02
MissMass

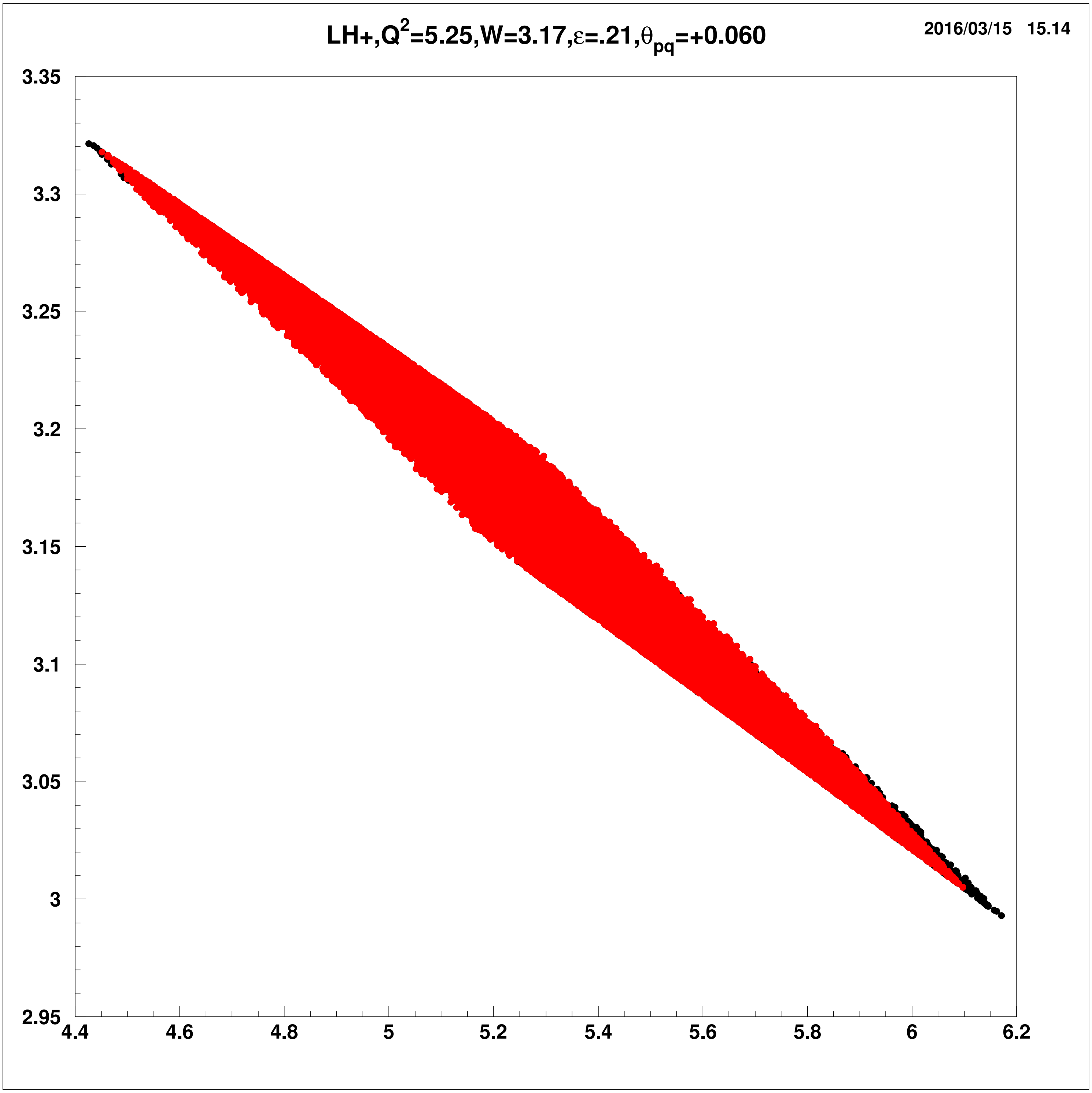

LH+,Q^2=3.85,W=3.07,ε=.67,θ_{pq}=+0.000
2016/03/15 15.14
3.4
3.3
3.2
3.1
3
2.9
2.8
2.7
2.5
3
3.5
4
4.5
5
5.5

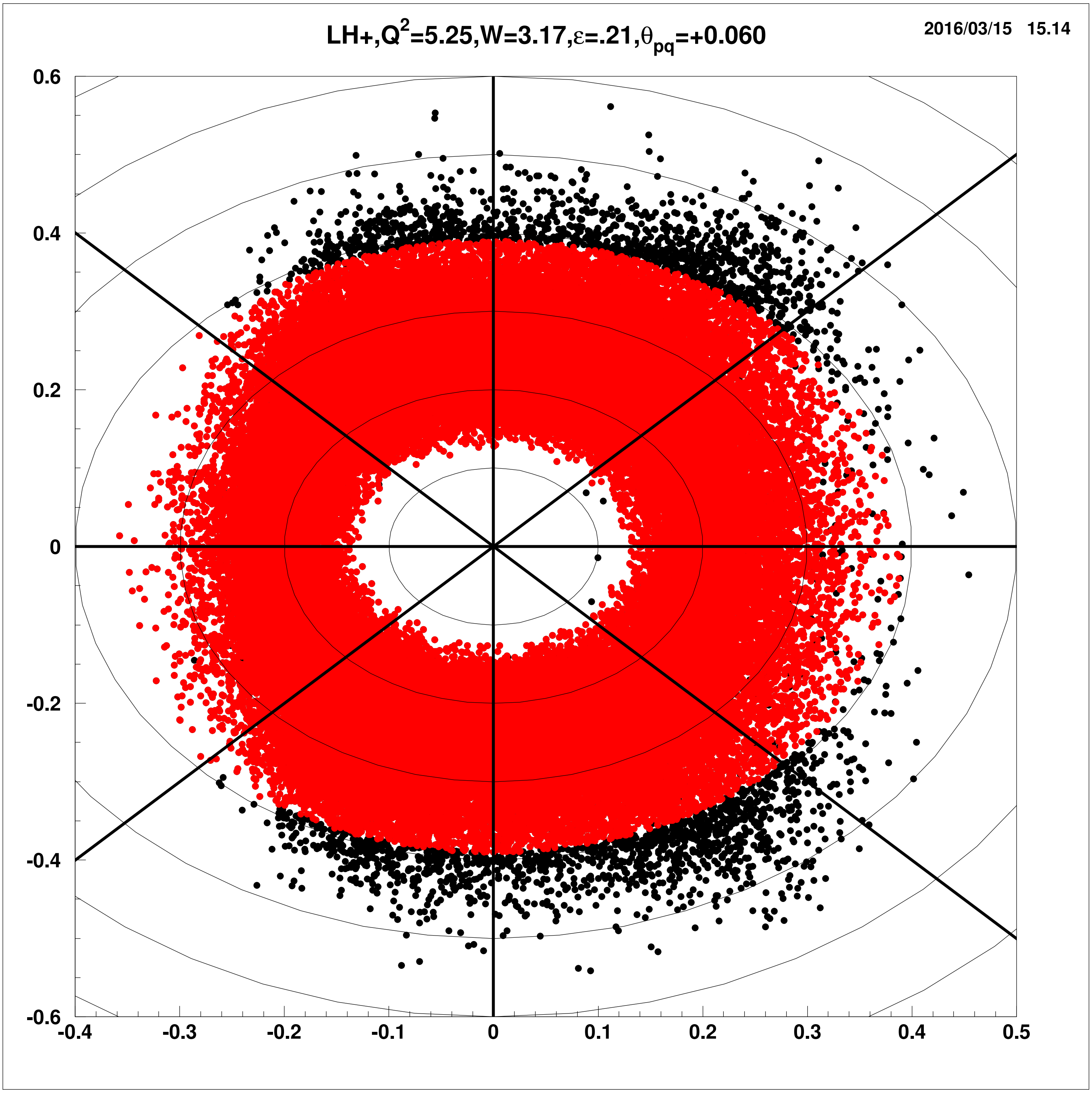

LH+,Q^2=3.85,W=3.07,ε=.67,θ_{pq}=+0.000
2016/03/15 15.14
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-0.4
-0.2
0
0.2
0.4
0.6
0.8

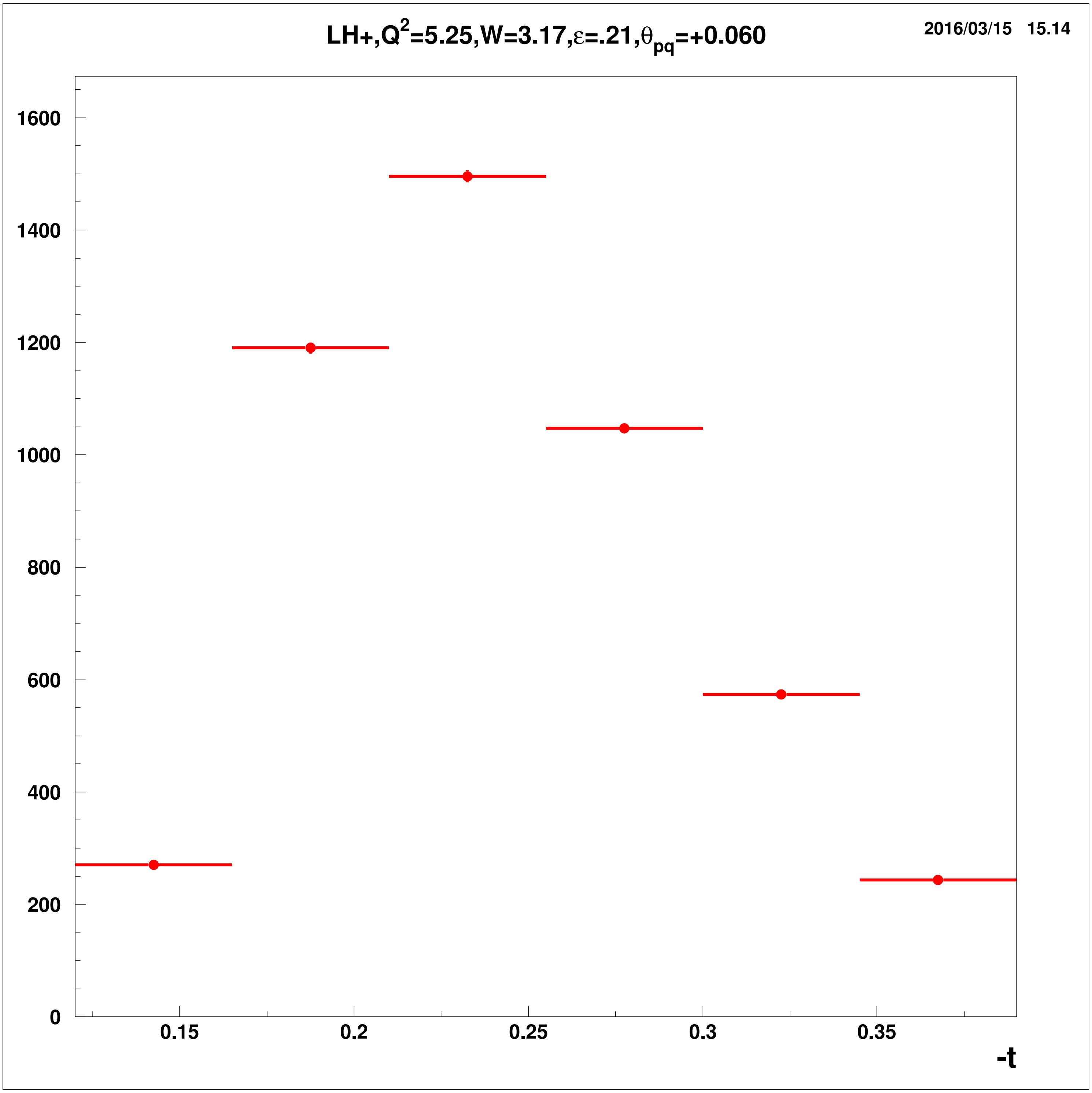
LH+,Q^2=3.85,W=3.07,ε=.67,θ_{pq}=+0.000
2016/03/15 15.14
25000
20000
15000
10000
5000
0
0.1
0.12
0.14
0.16
0.18
0.2
0.22
0.24
0.26
-t


LH+,Q^2=3.85,W=3.07,ε=.67,θ_{pq}=+0.000
2016/03/15 15.14
0
250
500
750
1000
0
100
200
300
1
0
500
1000
1500
2000
0
100
200
300
2
0
500
1000
1500
2000
0
100
200
300
3
0
500
1000
1500
0
100
200
300
4
0
500
1000
0
100
200
300
5
0
250
500
750
1000
0
100
200
300
6
$\phi_{\pi q}$


LH+,Q^2=5.25,W=3.17,ε=.21,θ_{pq}=+0.060
2016/03/15 15.14
1000
800
600
400
200
0
-0.2
-0.15
-0.1
-0.05
0
0.05
0.1
0.15
0.2
χ^2/ndf 533.8 / 14
Constant 918.9
Mean 0.6461E-03
Sigma 0.4175E-02
1000
800
600
400
200
0
-0.2
-0.15
-0.1
-0.05
0
0.05
0.1
0.15
0.2
MissMass

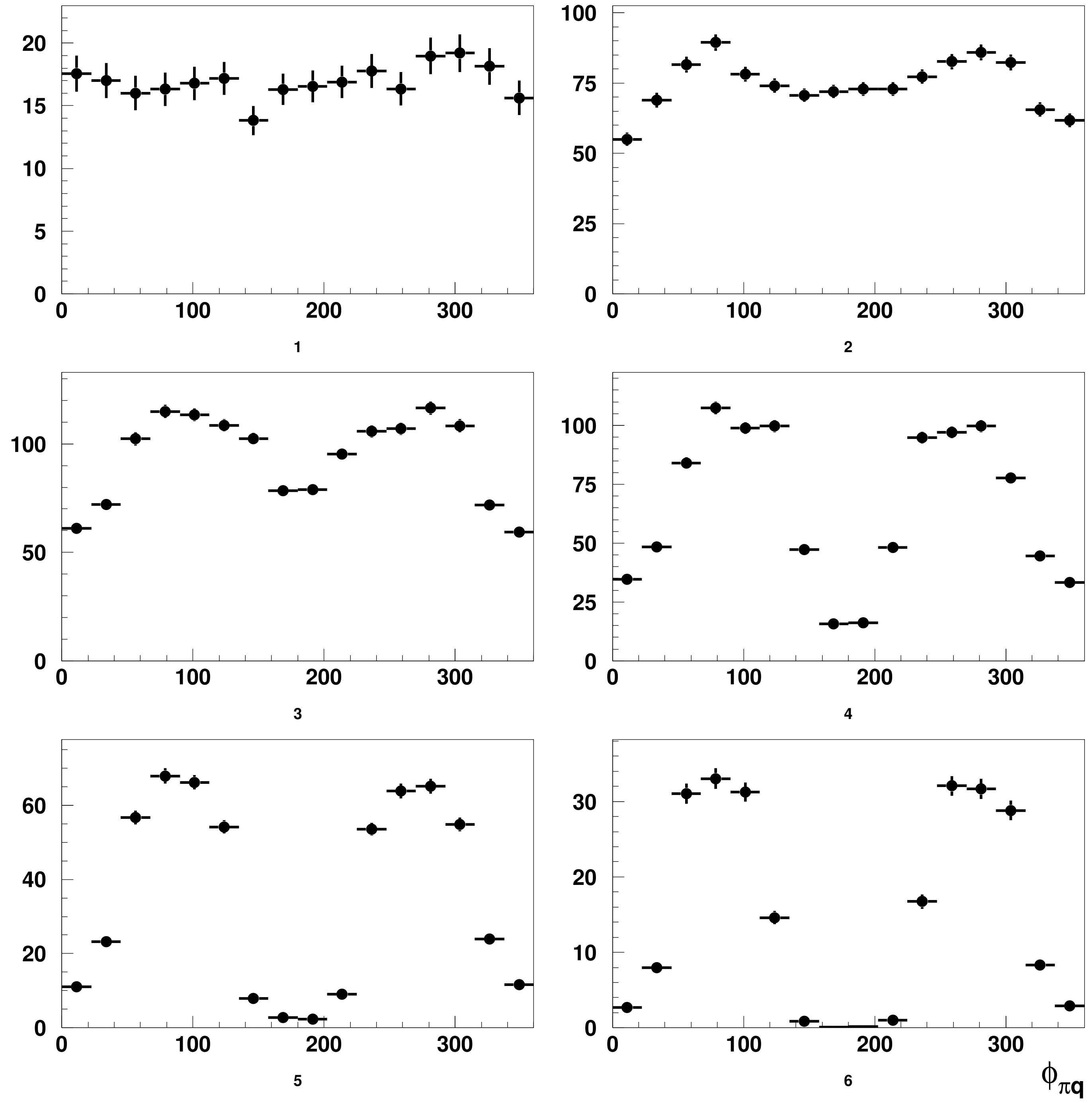

LH+,Q^2=5.25,W=3.17,ε=.21,θ_{pq}=+0.060
2016/03/15 15.14
3.35
3.3
3.25
3.2
3.15
3.1
3.05
3
2.95
4.4
4.6
4.8
5
5.2
5.4
5.6
5.8
6
6.2

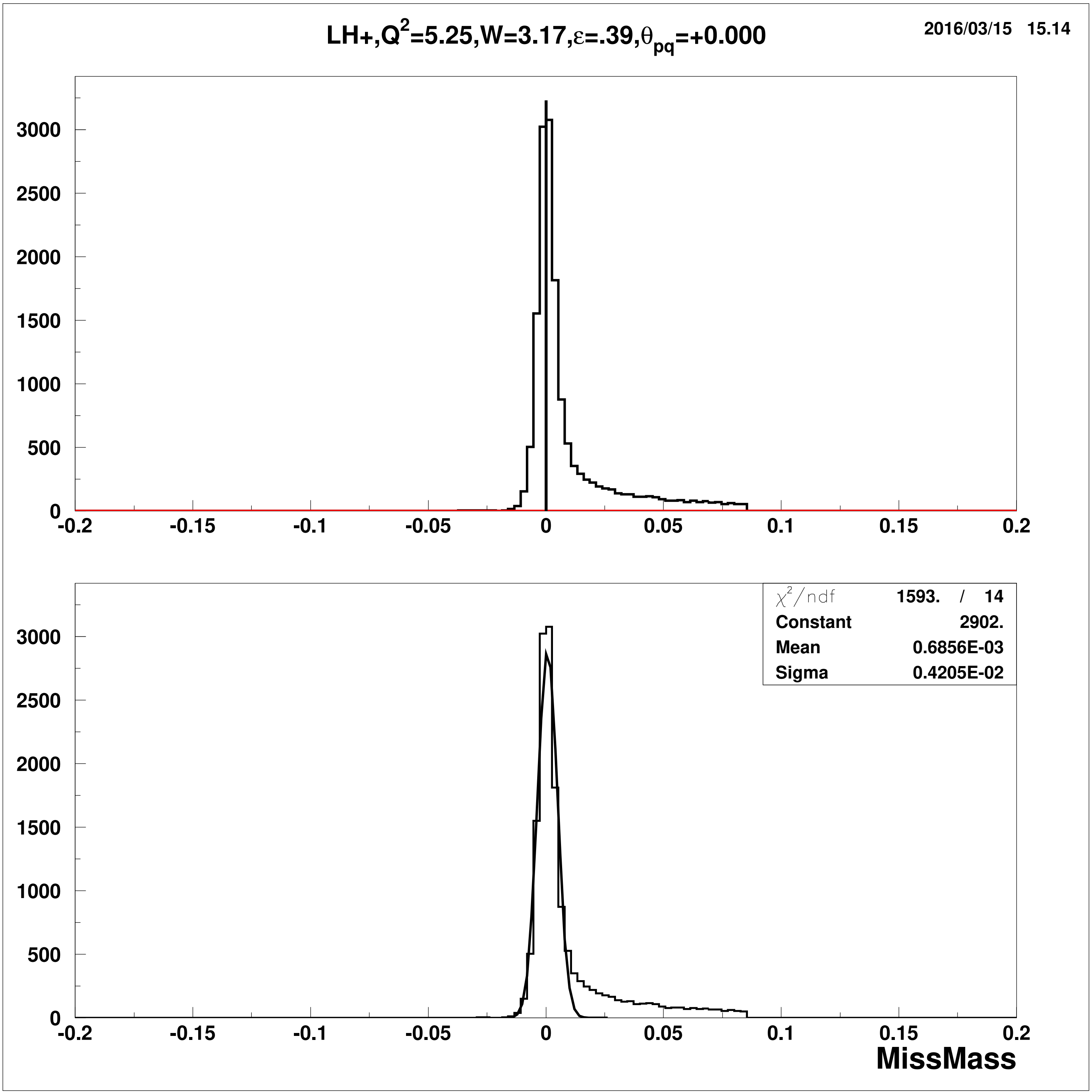
LH+,Q^2=5.25,W=3.17,ε=.21,θ_{pq}=+0.060
2016/03/15 15.14
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.4
-0.3
-0.2
-0.1
0
0.1
0.2
0.3
0.4
0.5

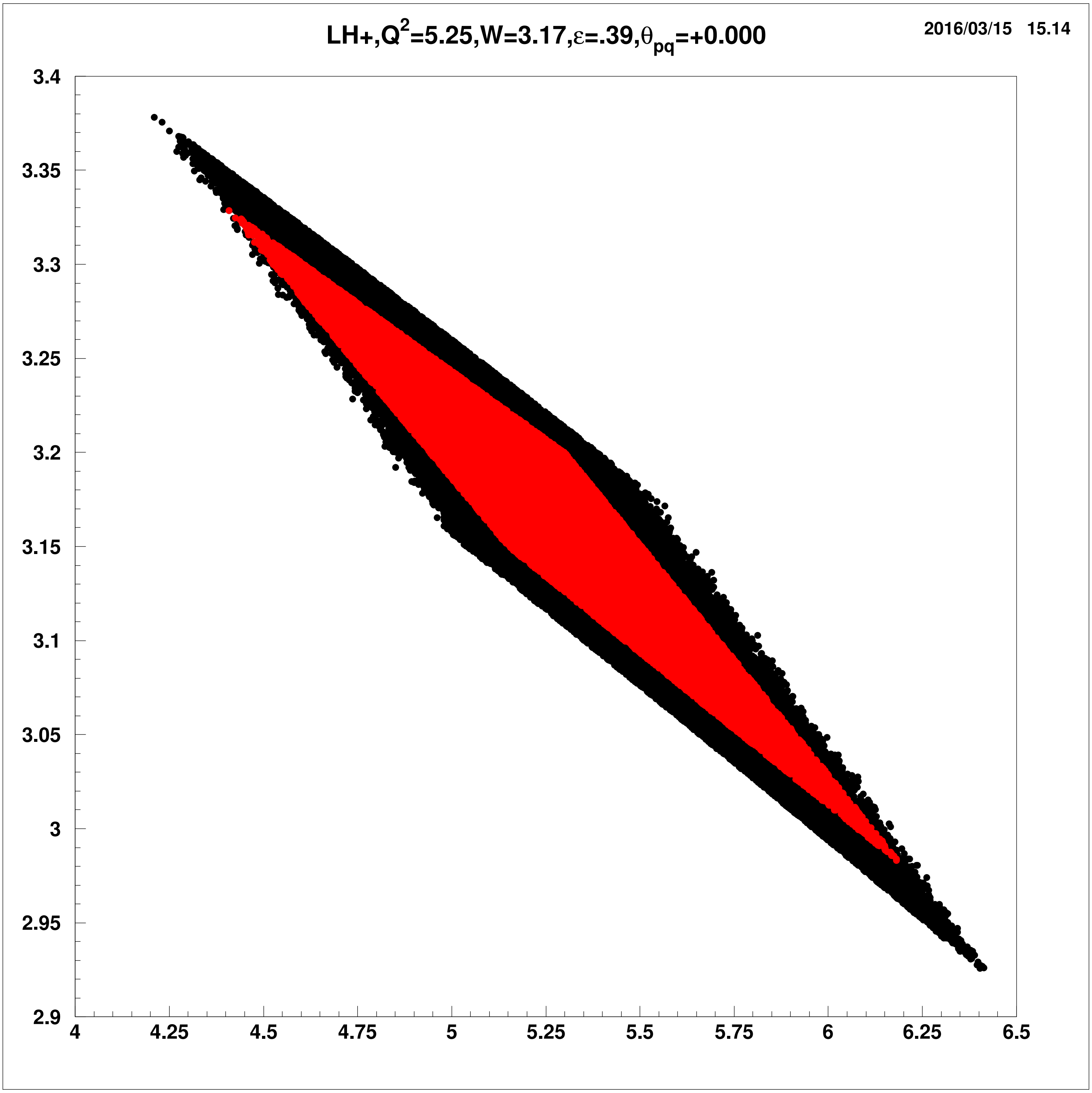

LH+,Q^2=5.25,W=3.17,ε=.21,θ_{pq}=+0.060
2016/03/15 15.14
1600
1400
1200
1000
800
600
400
200
0
0.15
0.2
0.25
0.3
0.35
-t

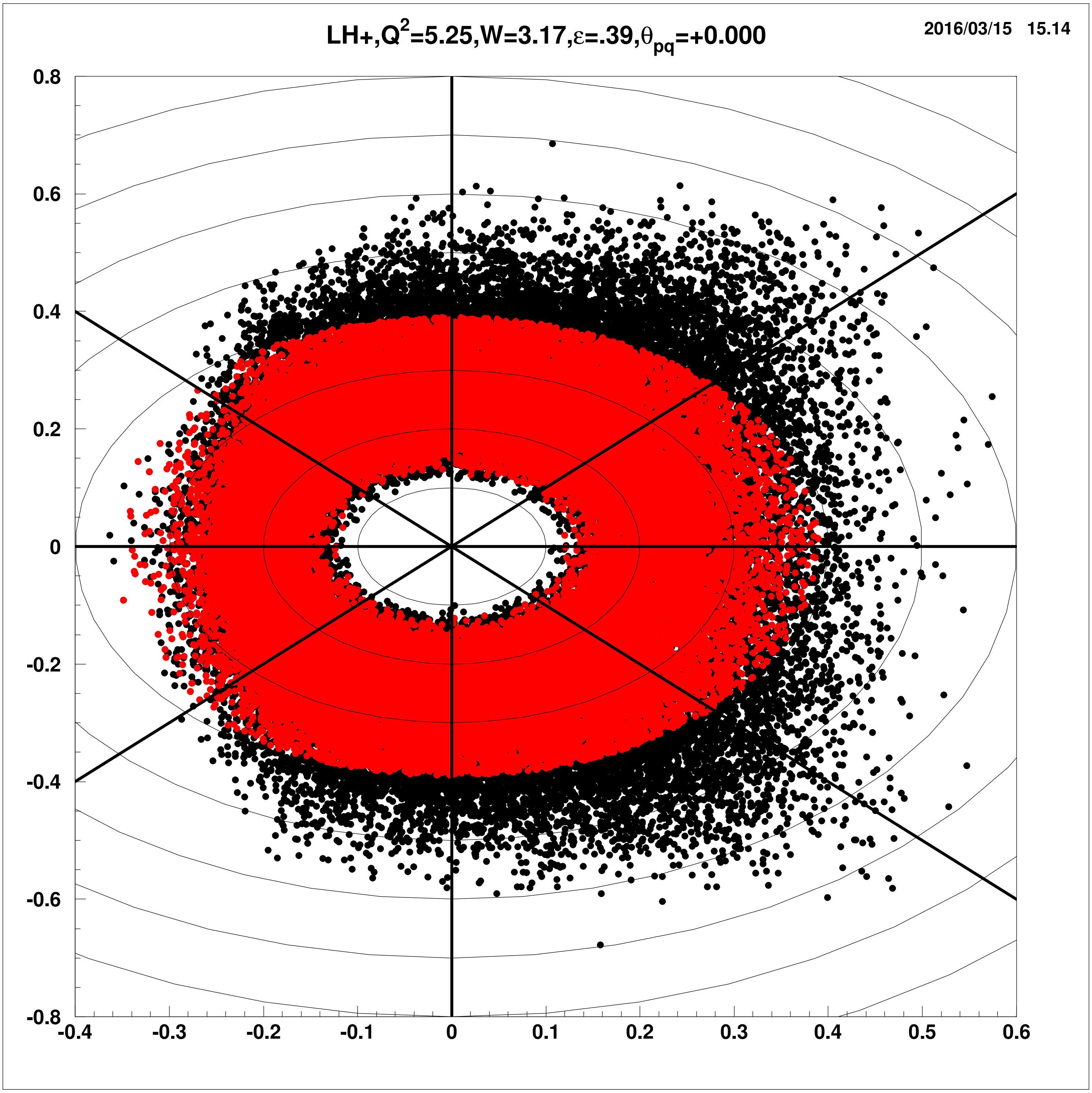
LH+,Q^2=5.25,W=3.17,ε=.21,θ_{pq}=+0.060

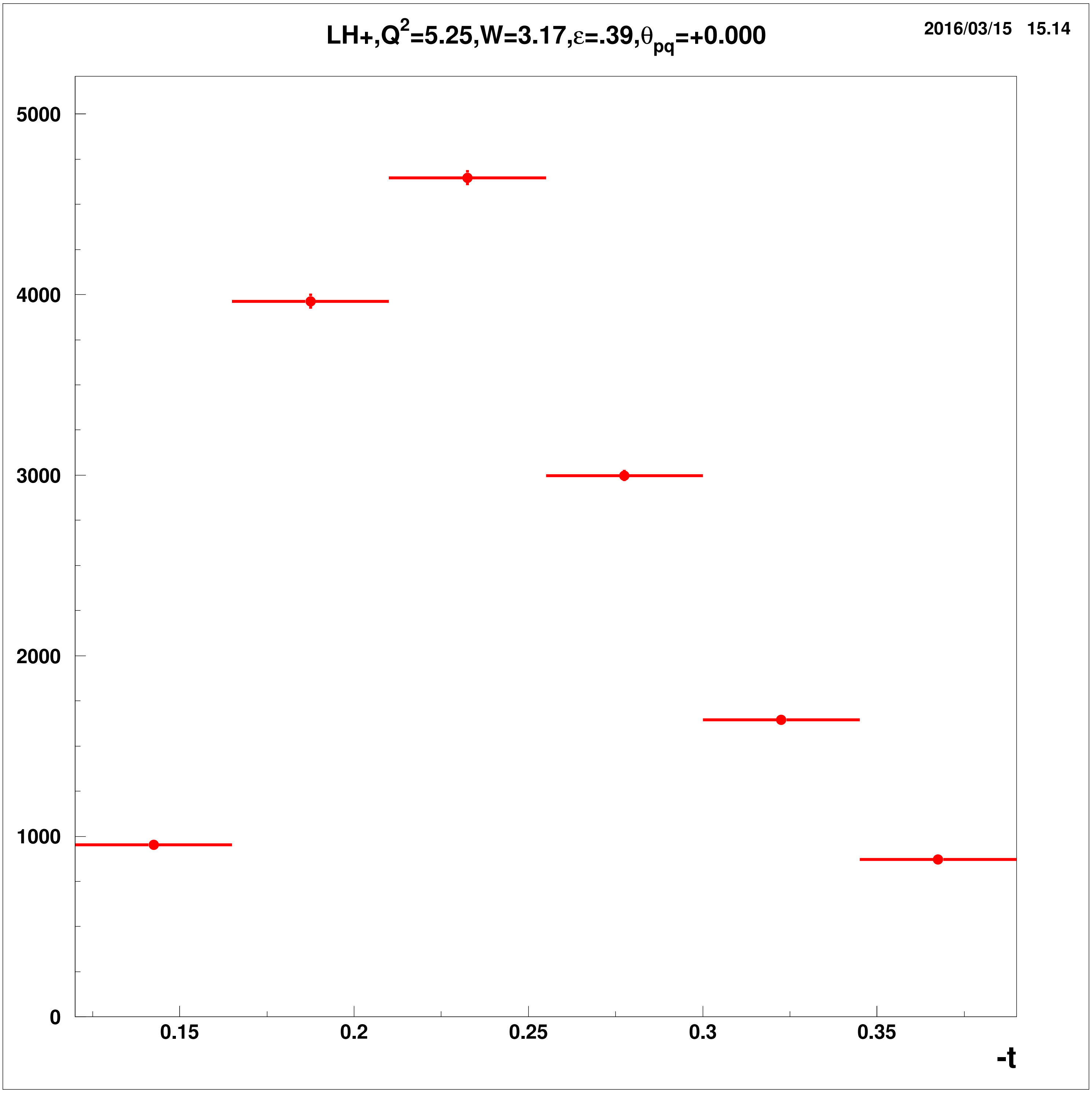
2016/03/15 15.14

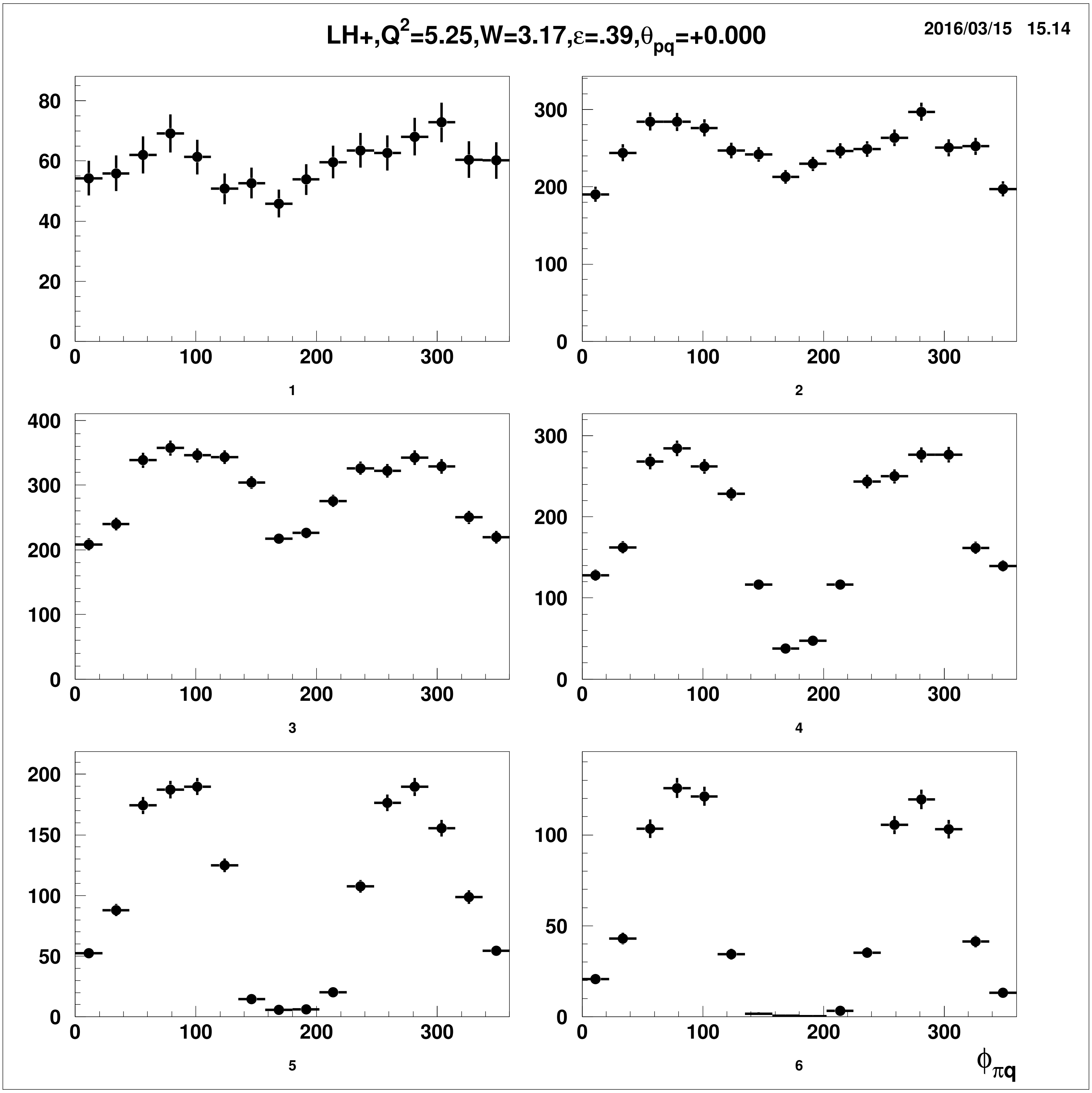



LH+,Q^2=5.25,W=3.17,ε=.39,θ_pq=+0.000
2016/03/15 15.14
3000
2500
2000
1500
1000
500
0
-0.2
-0.15
-0.1
-0.05
0
0.05
0.1
0.15
0.2
χ²/ndf 1593. / 14
Constant 2902.
Mean 0.6856E-03
Sigma 0.4205E-02
MissMass

LH+,Q^2=5.25,W=3.17,ε=.39,θ_{pq}=+0.000
2016/03/15 15.14
3.4
3.35
3.3
3.25
3.2
3.15
3.1
3.05
3
2.95
2.9
4
4.25
4.5
4.75
5
5.25
5.5
5.75
6
6.25
6.5

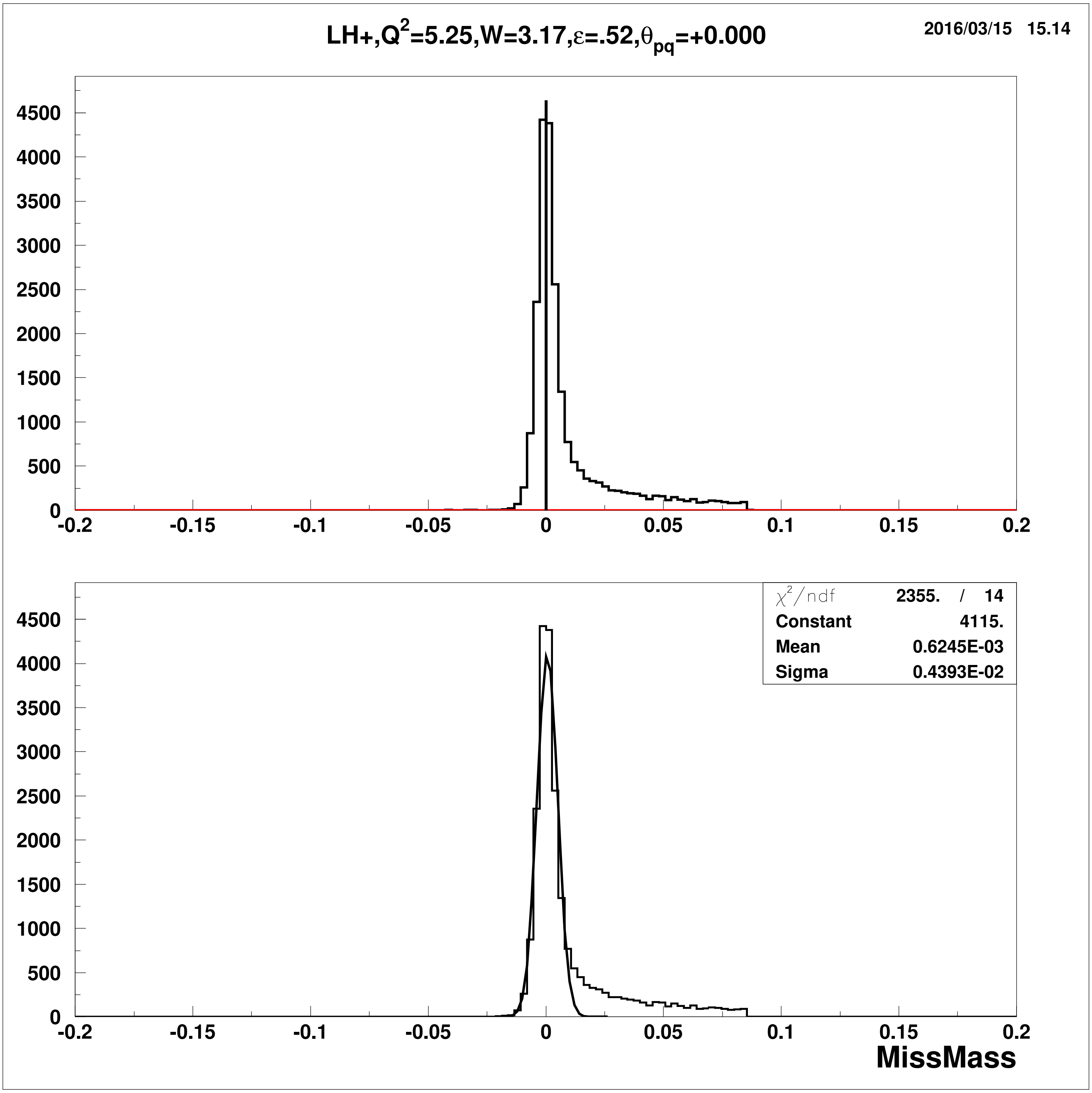

LH+,Q^2=5.25,W=3.17,ε=.39,θ$_{pq}$=+0.000
2016/03/15 15.14
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-0.4
-0.3
-0.2
-0.1
0
0.1
0.2
0.3
0.4
0.5
0.6

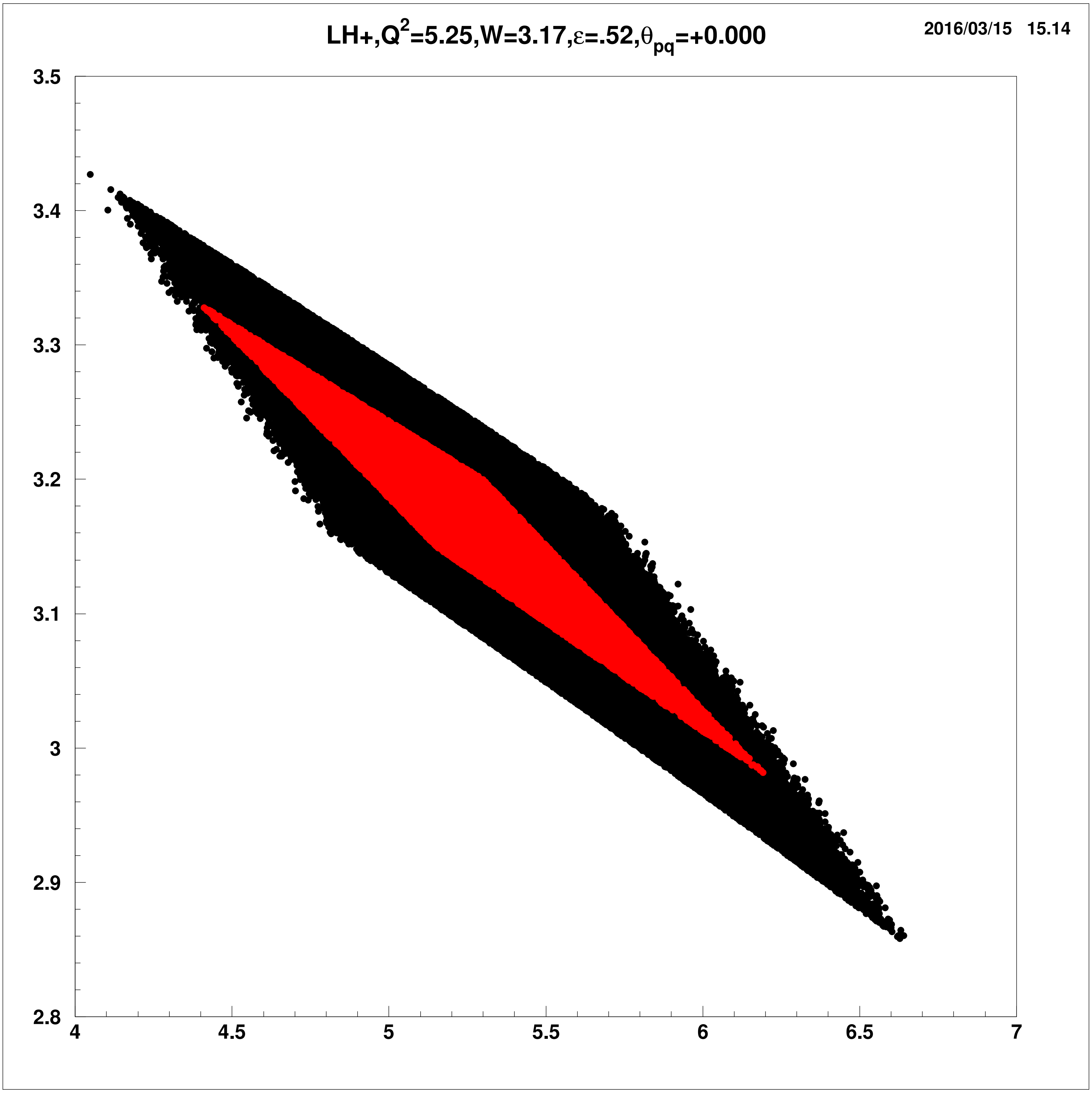

LH+,Q²=5.25,W=3.17,ε=.39,θpq=+0.000
2016/03/15 15.14
5000
4000
3000
2000
1000
0
0.15
0.2
0.25
0.3
0.35
-t



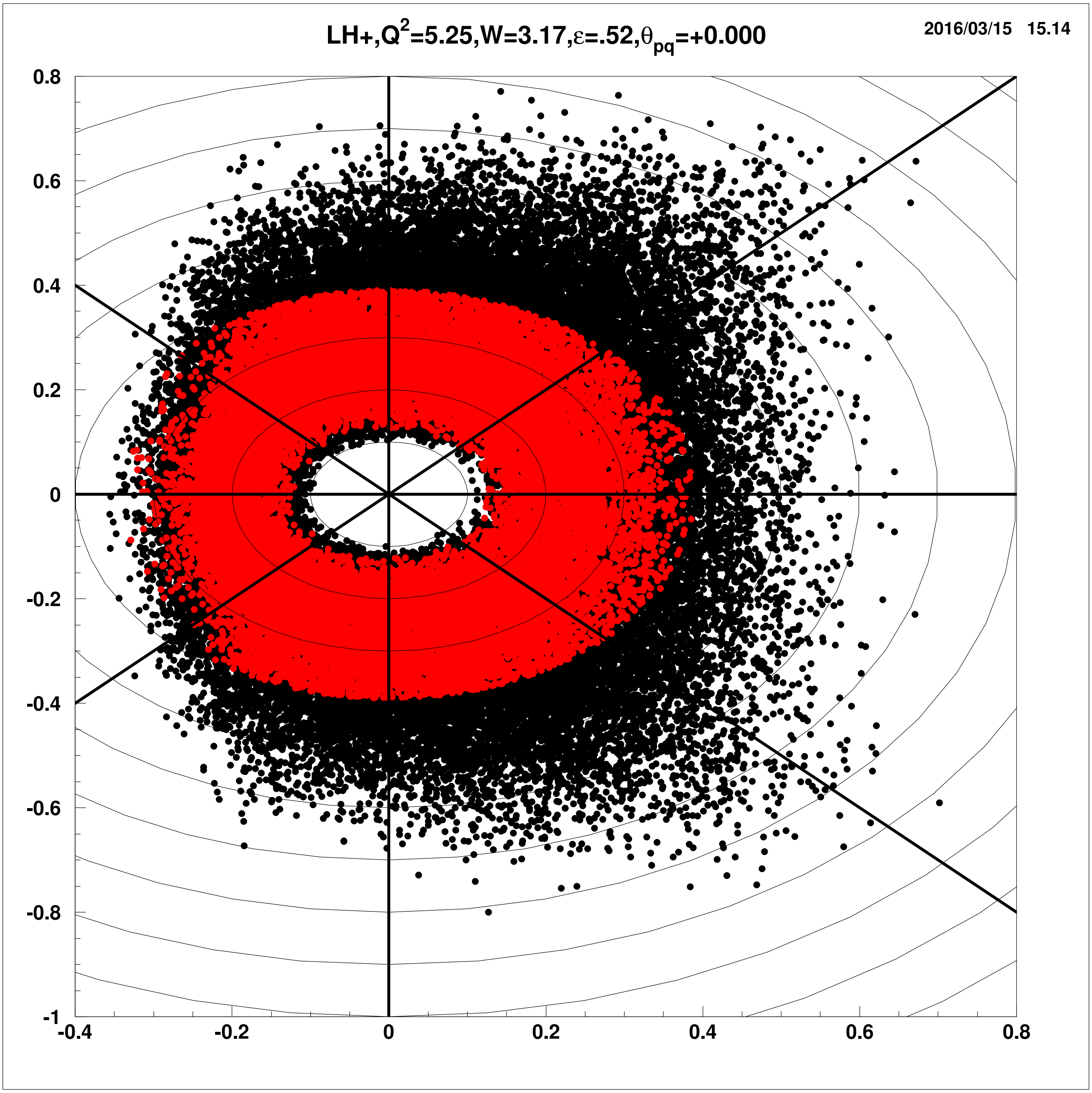
LH+,Q^2=5.25,W=3.17,ε=.39,θ_{pq}=+0.000

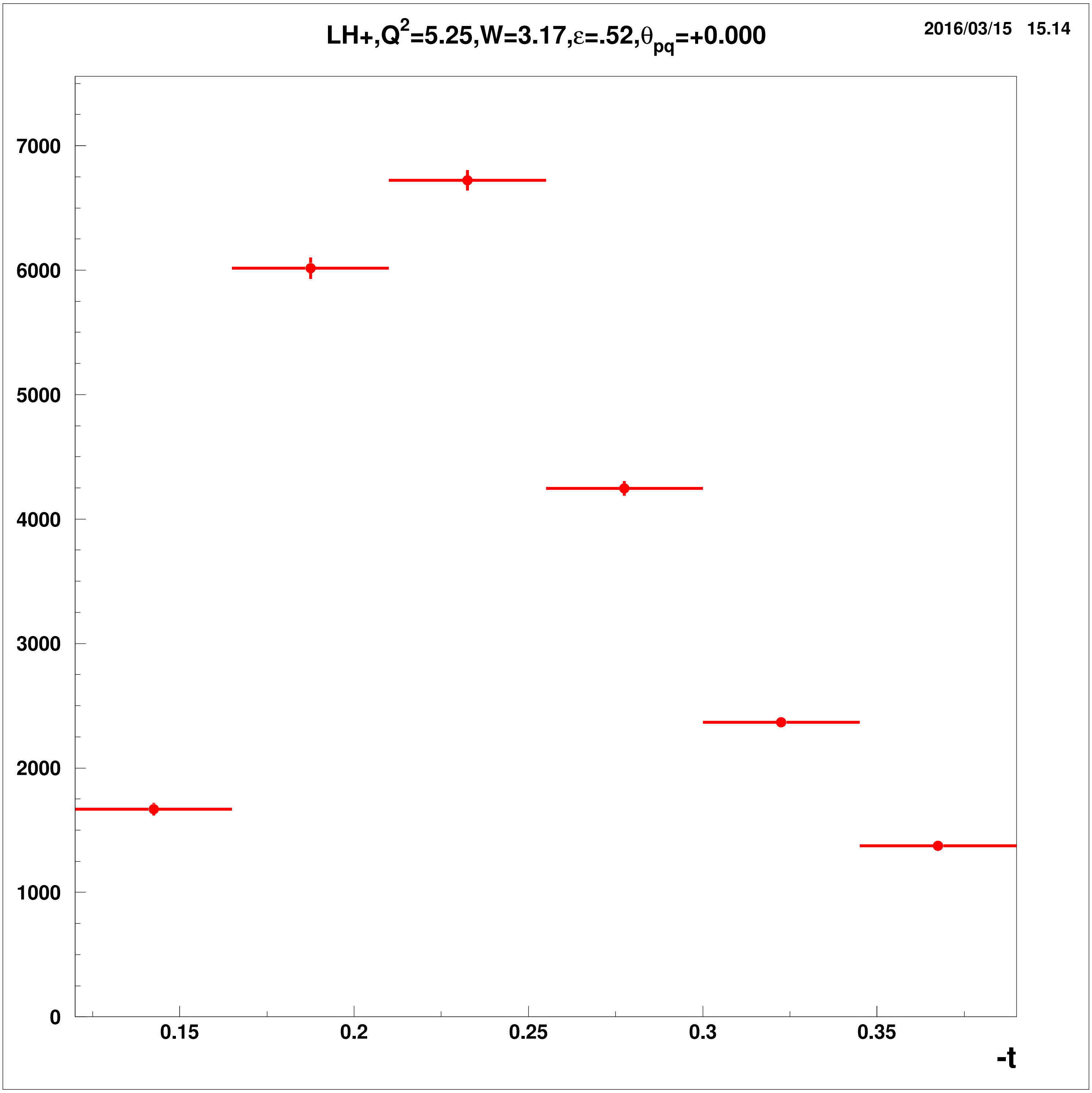
2016/03/15 15.14

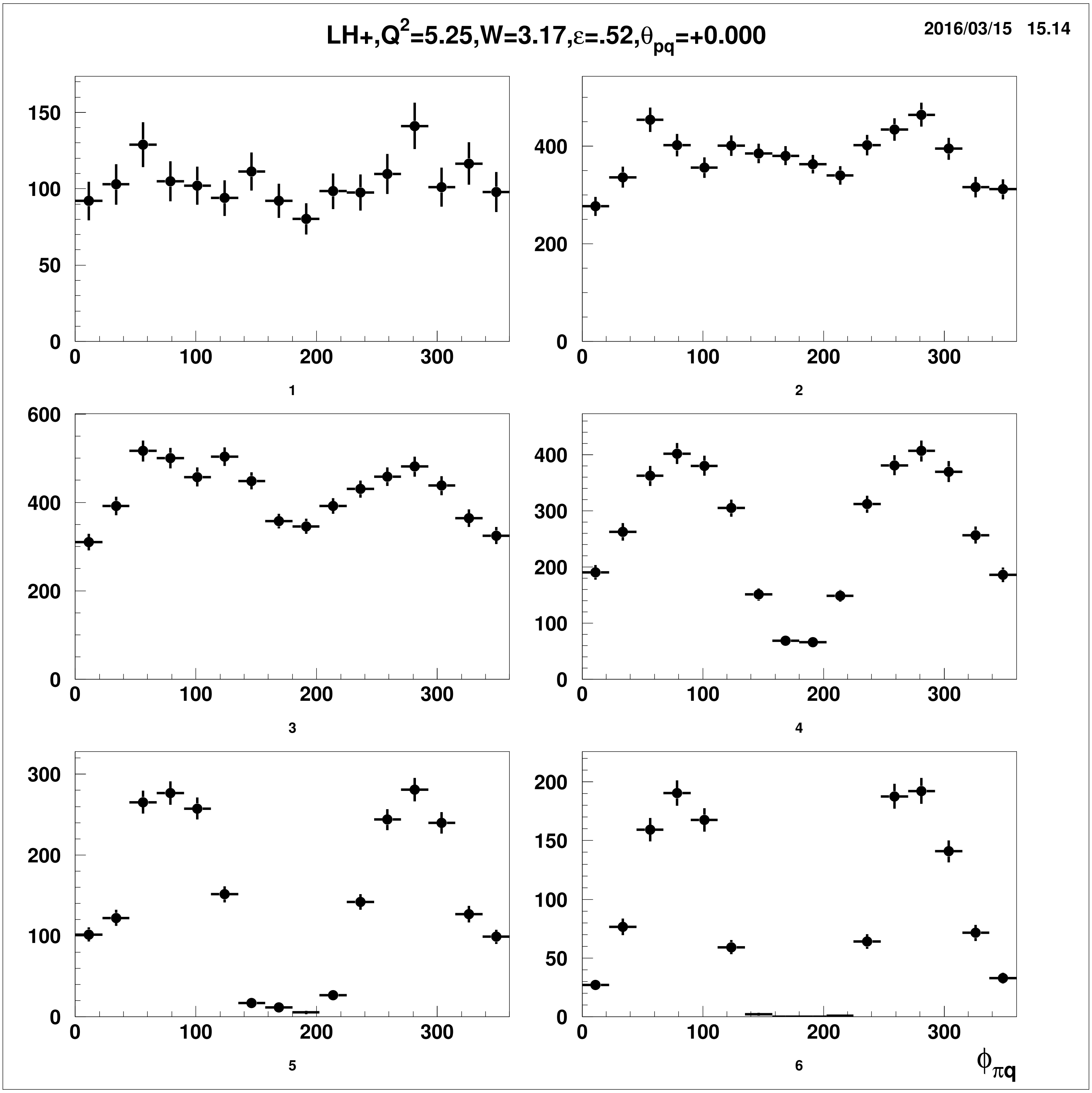

LH+,Q^2=5.25,W=3.17,ε=.52,θ_{pq}=+0.000
2016/03/15 15.14
4500
4000
3500
3000
2500
2000
1500
1000
500
0
-0.2
-0.15
-0.1
-0.05
0
0.05
0.1
0.15
0.2
χ^2/ndf 2355. / 14
Constant 4115.
Mean 0.6245E-03
Sigma 0.4393E-02
MissMass



LH+,Q^2=5.25,W=3.17,ε=.52,θ_{pq}=+0.000
2016/03/15 15.14
3.5
3.4
3.3
3.2
3.1
3
2.9
2.8
4
4.5
5
5.5
6
6.5
7

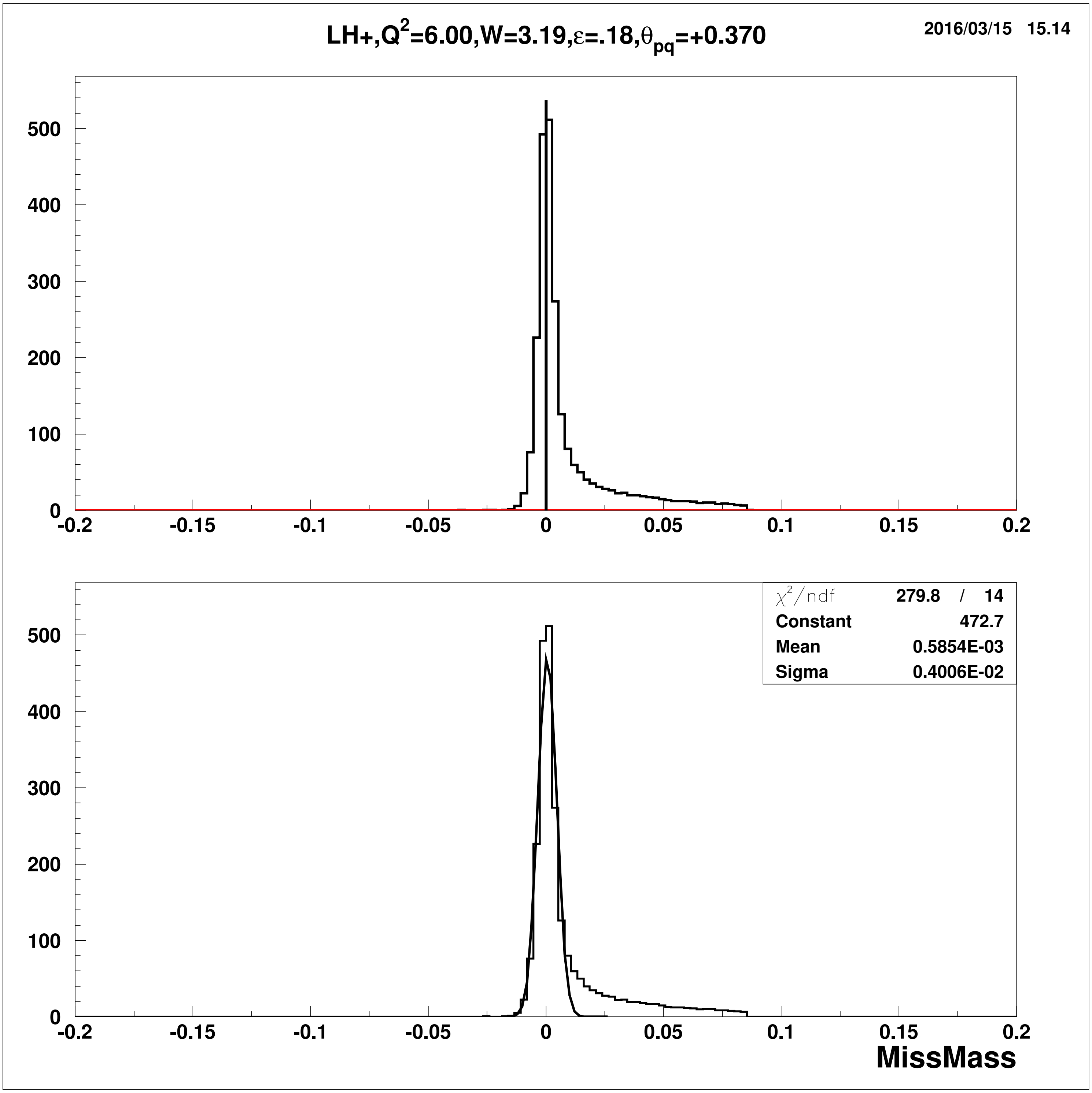

LH+,Q^2=5.25,W=3.17,ε=.52,θ_{pq}=+0.000
2016/03/15 15.14
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-0.4
-0.2
0
0.2
0.4
0.6
0.8

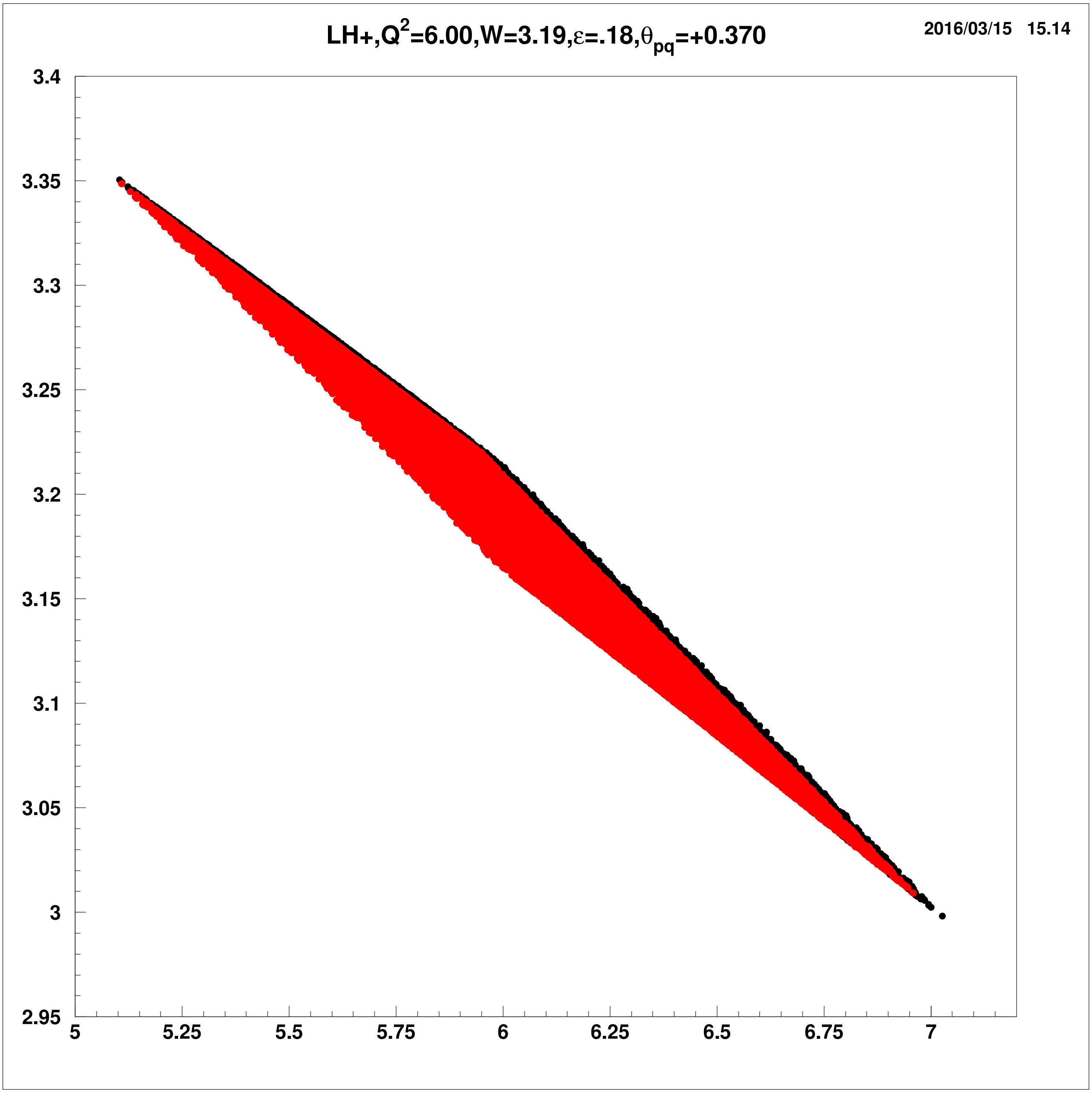

LH+,Q^2=5.25,W=3.17,ε=.52,θ_{pq}=+0.000
2016/03/15 15.14
7000
6000
5000
4000
3000
2000
1000
0
0.15
0.2
0.25
0.3
0.35
-t



LH+,Q^2=5.25,W=3.17,ε=.52,θ_{pq}=+0.000

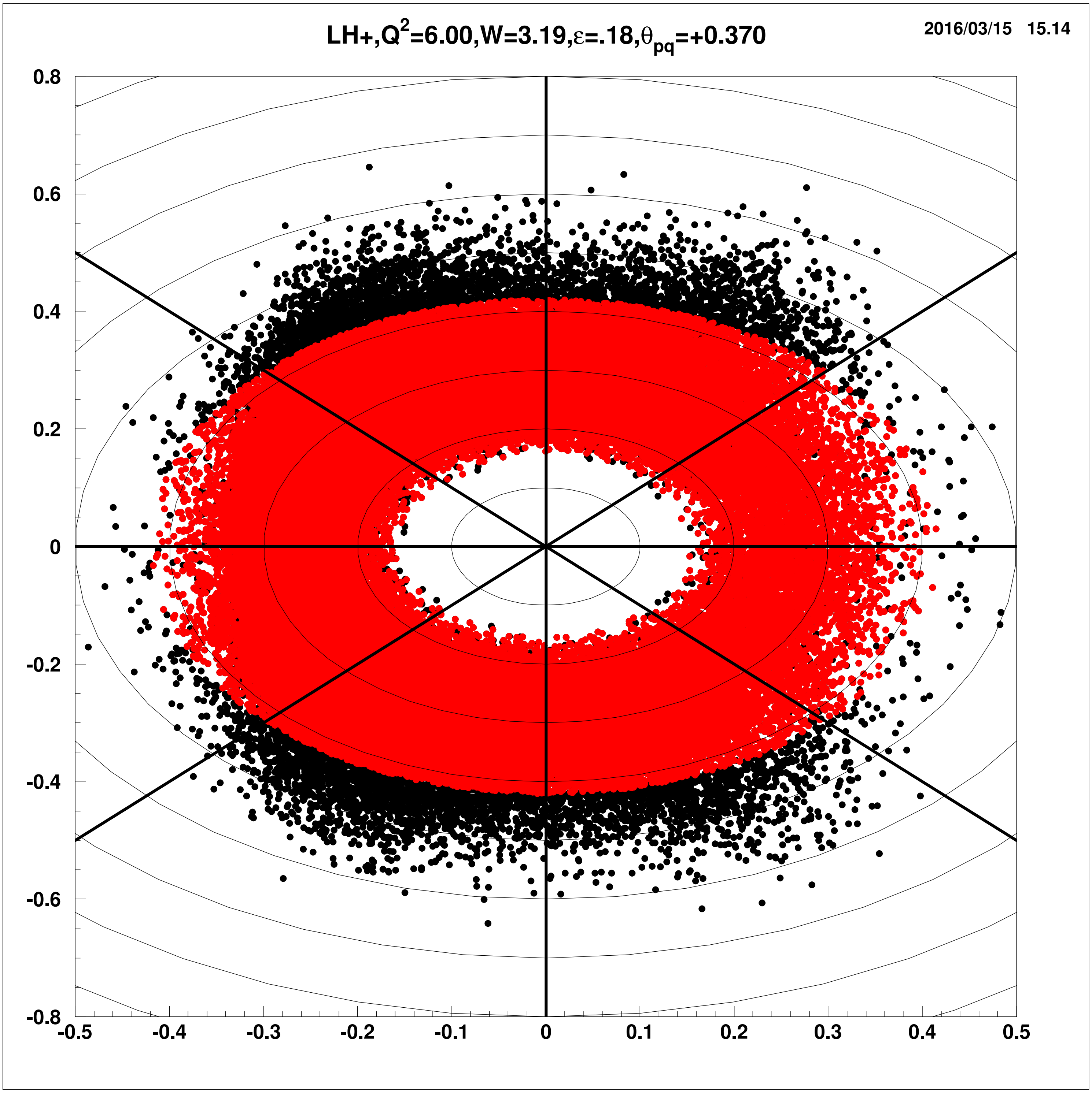
2016/03/15 15.14

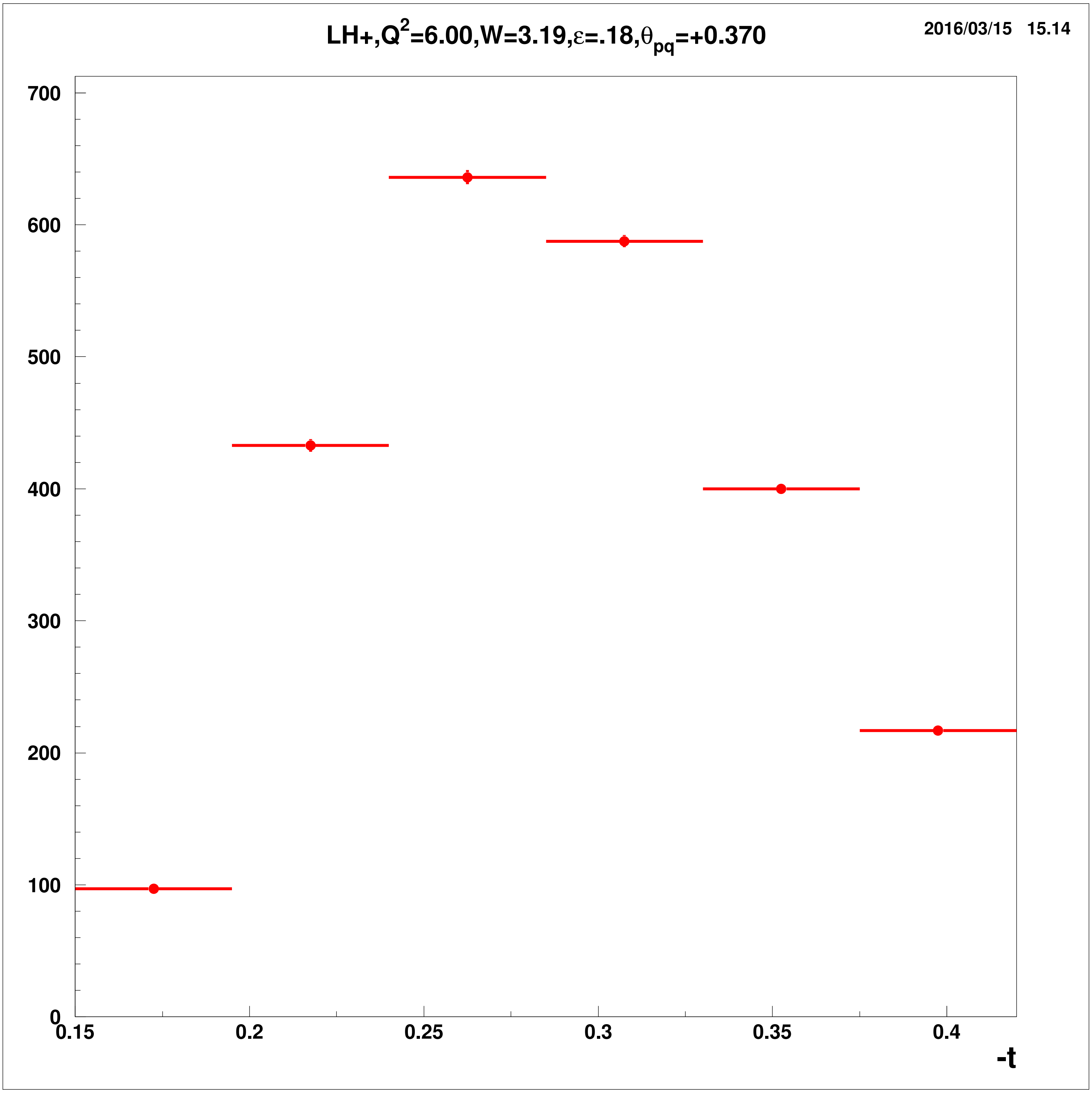

LH+,Q^2=6.00,W=3.19,ε=.18,θ_pq=+0.370
2016/03/15 15.14
500
400
300
200
100
0
-0.2
-0.15
-0.1
-0.05
0
0.05
0.1
0.15
0.2
χ²/ndf 279.8 / 14
Constant 472.7
Mean 0.5854E-03
Sigma 0.4006E-02
MissMass

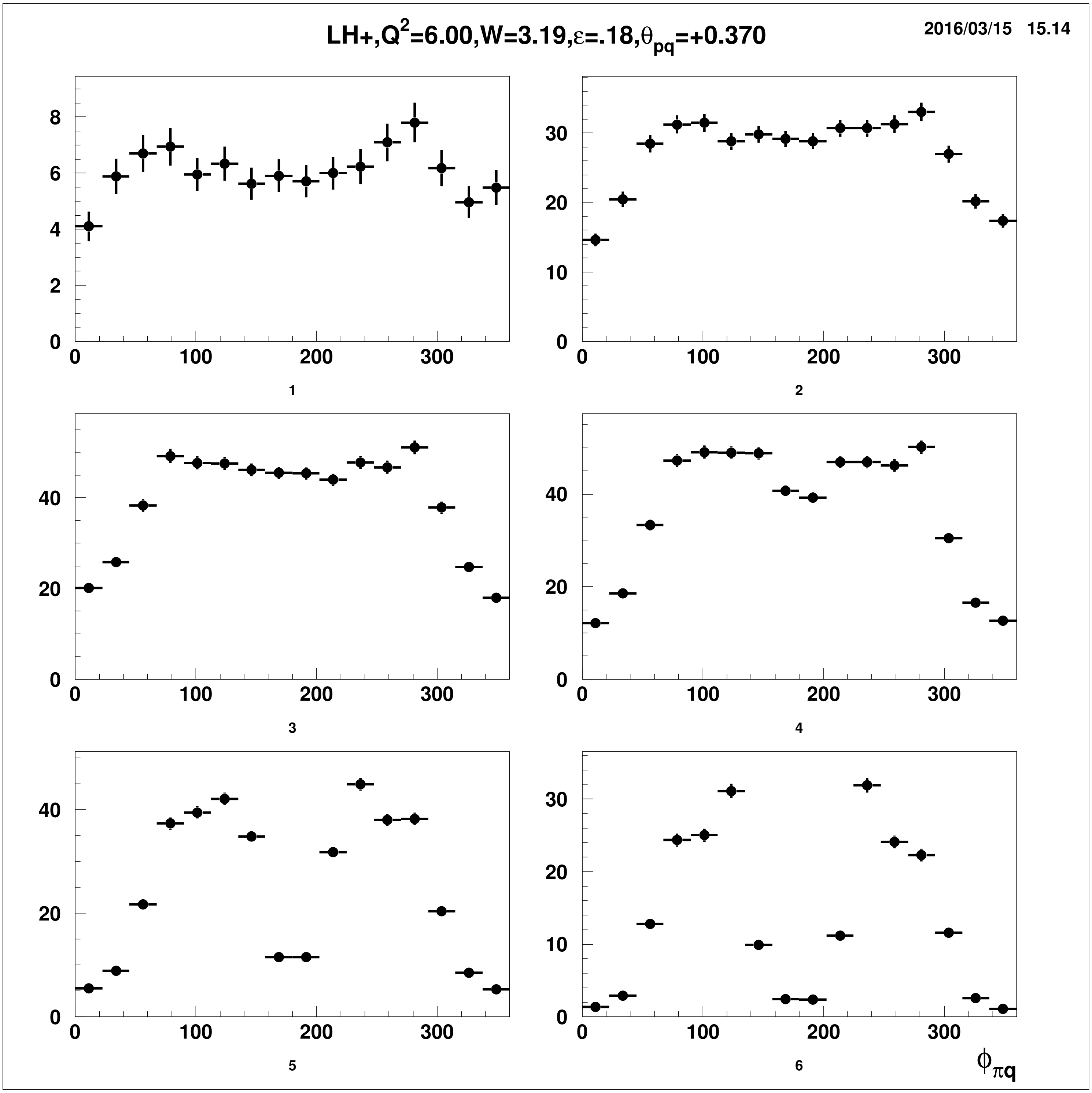


LH+,Q^2=6.00,W=3.19,ε=.18,θ_{pq}=+0.370

2016/03/15 15.14

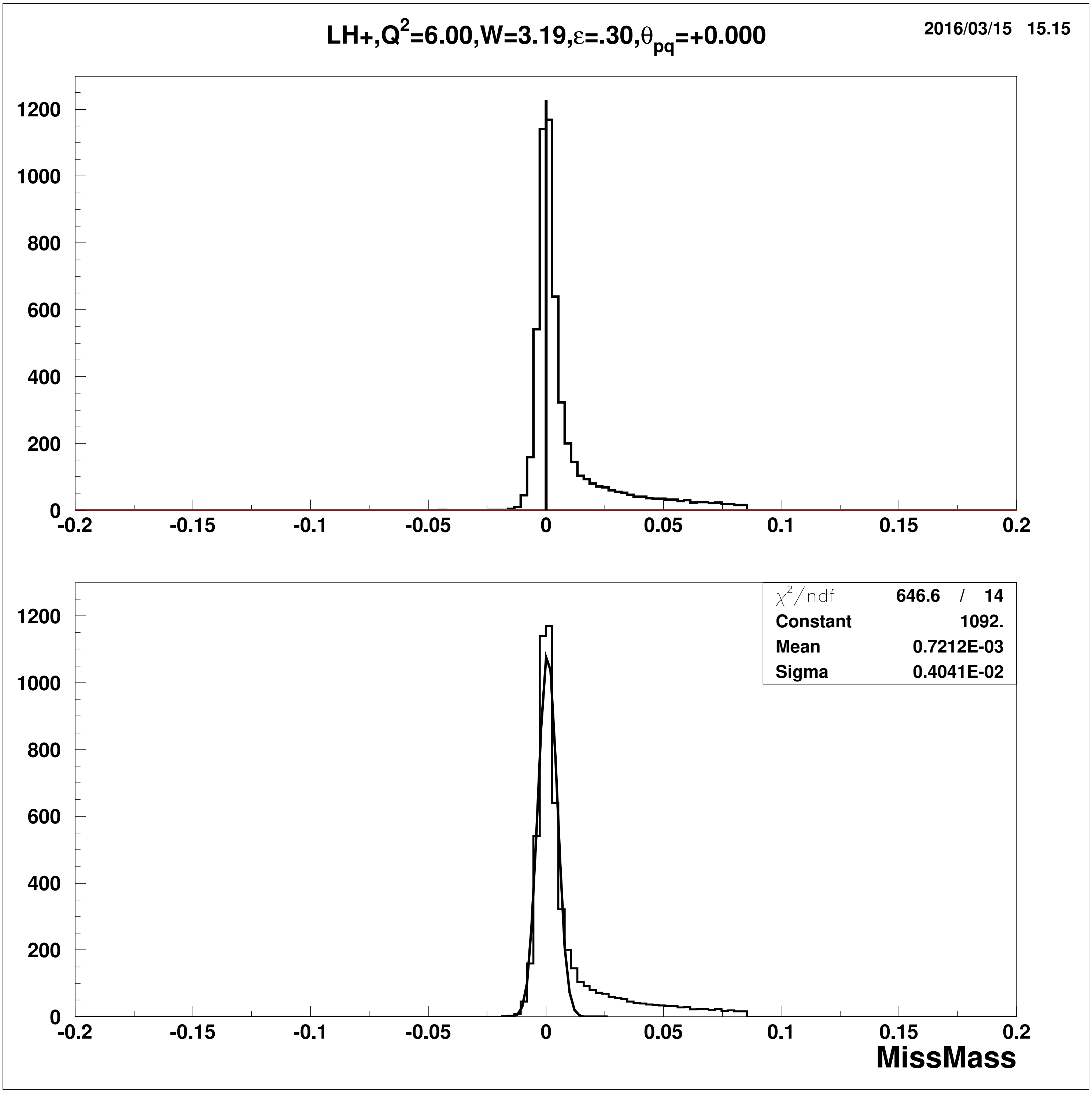

LH+,Q^2=6.00,W=3.19,ε=.18,θ_{pq}=+0.370
2016/03/15 15.14
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-0.5
-0.4
-0.3
-0.2
-0.1
0
0.1
0.2
0.3
0.4
0.5

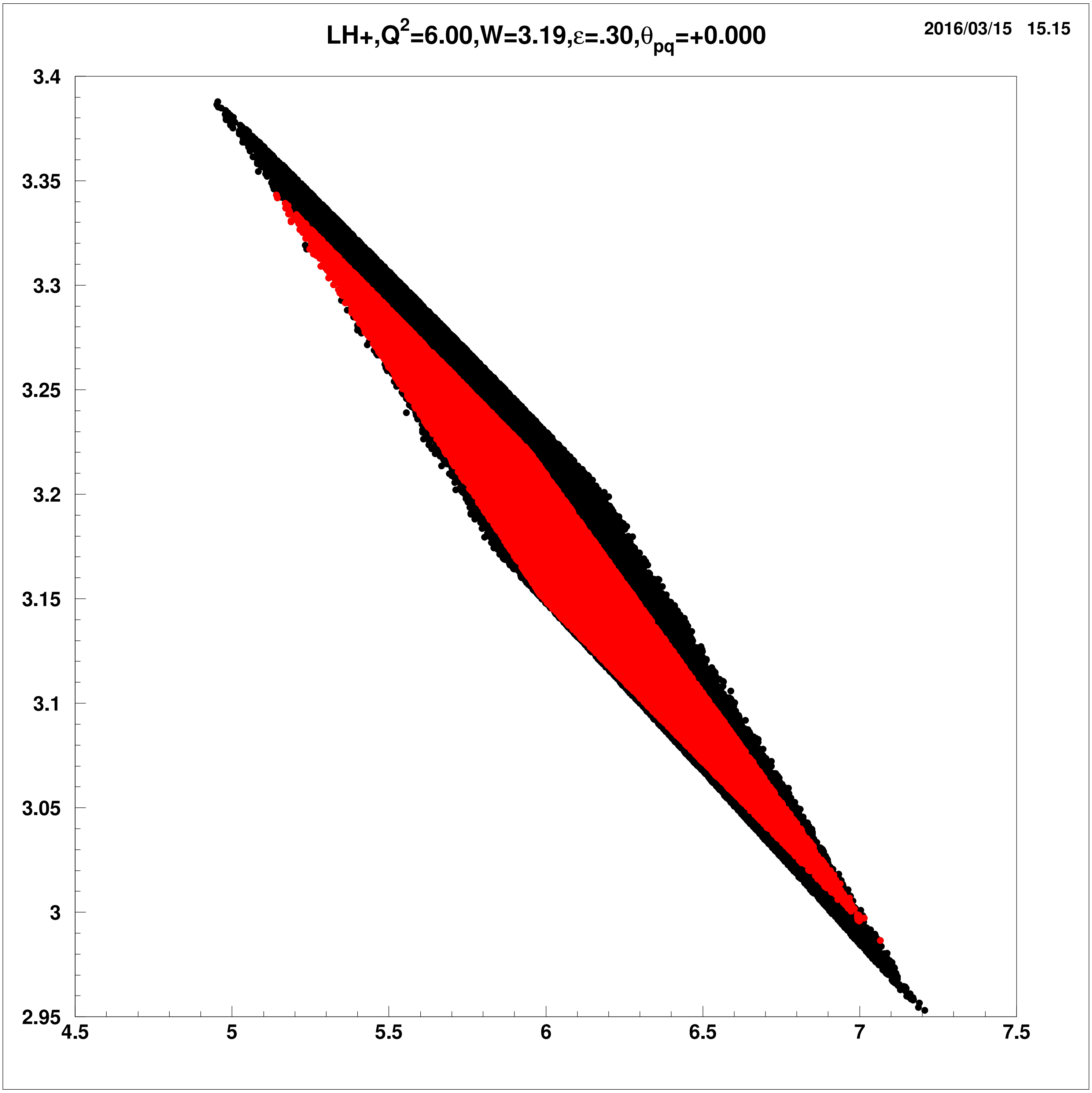

LH+,Q^2=6.00,W=3.19,ε=.18,θ_{pq}=+0.370
2016/03/15 15.14
700
600
500
400
300
200
100
0
0.15
0.2
0.25
0.3
0.35
0.4
-t

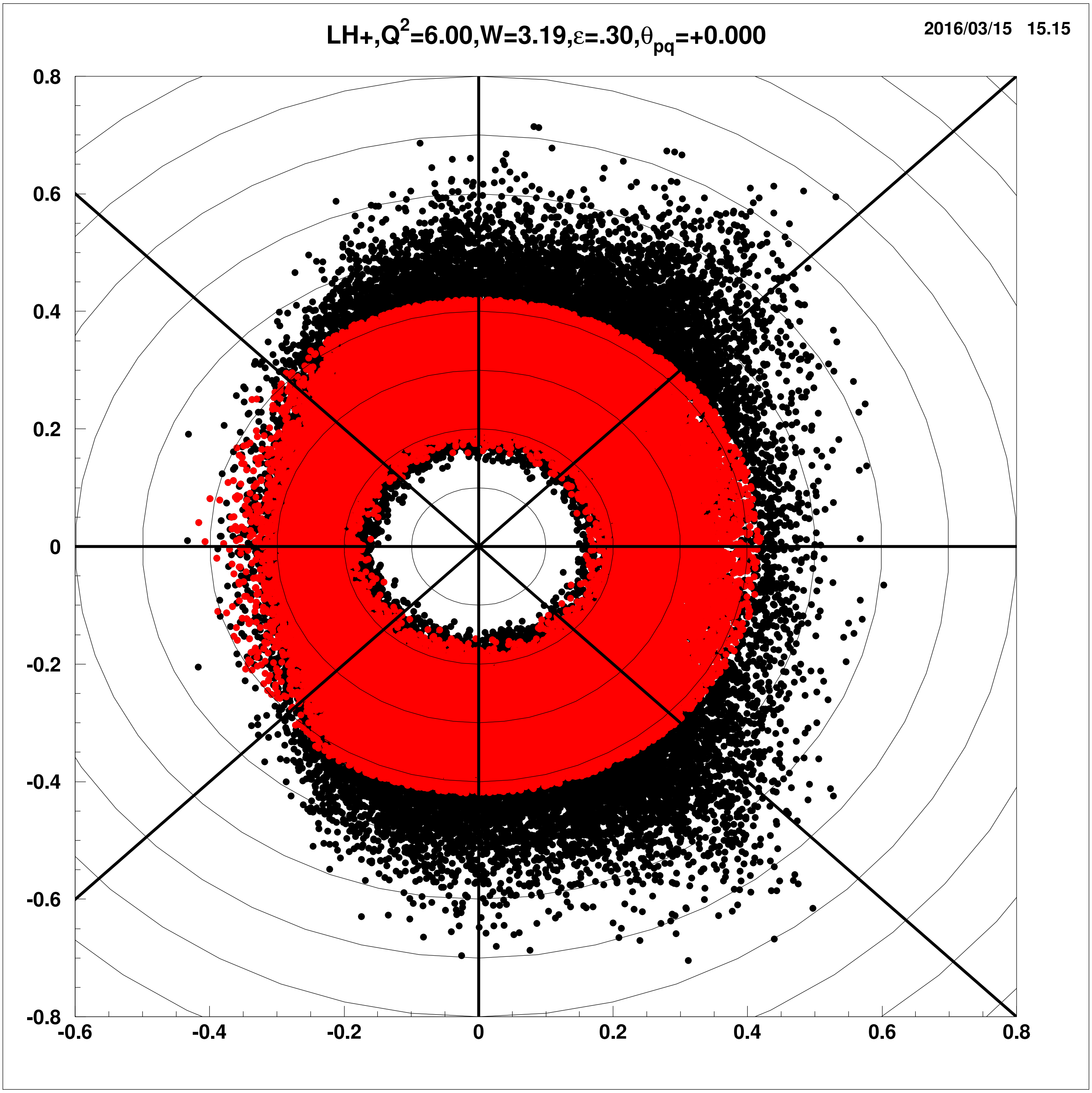


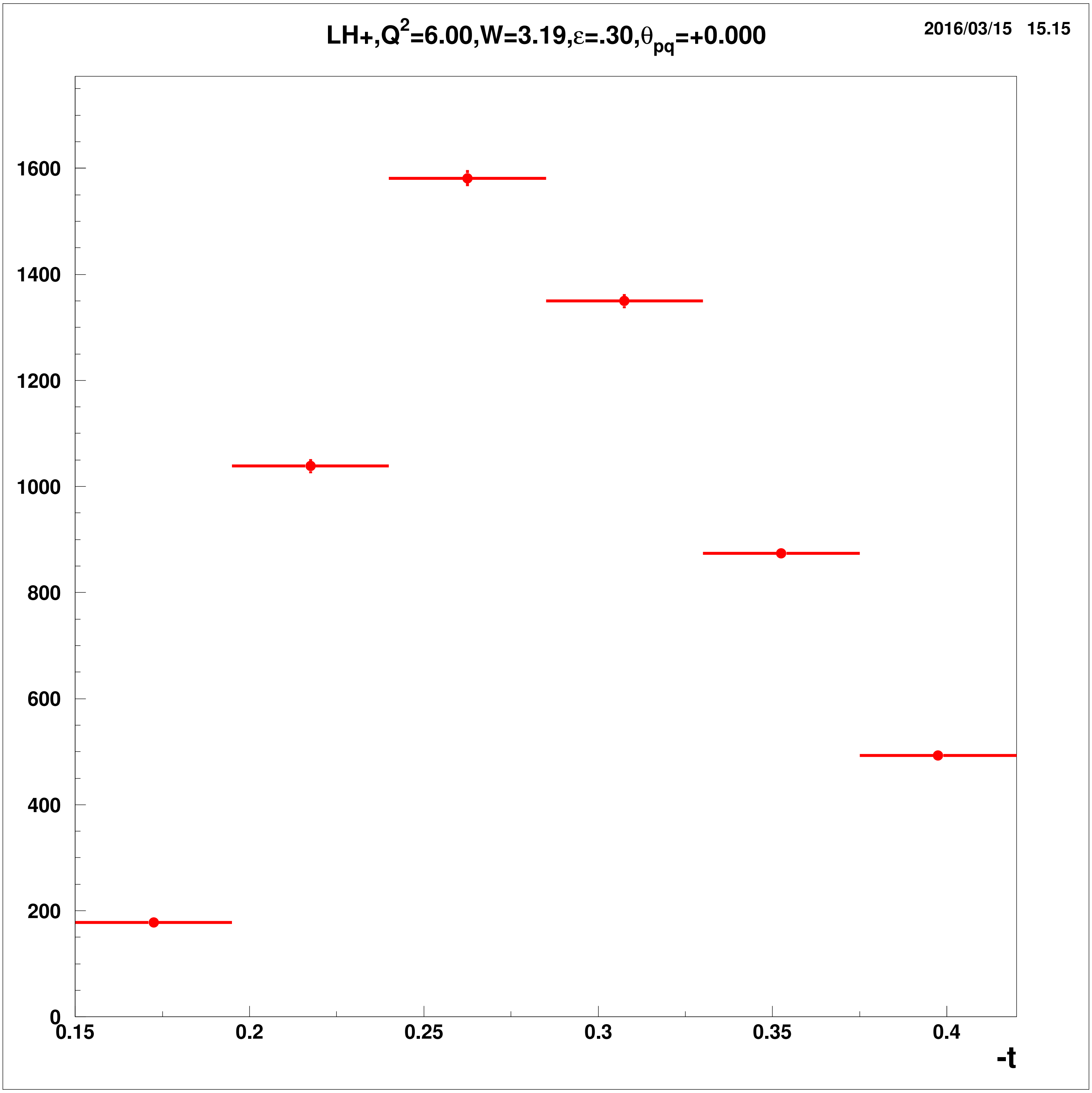
LH+,Q^2=6.00,W=3.19,ε=.18,θ_{pq}=+0.370

2016/03/15 15.14


LH+,Q^2=6.00,W=3.19,ε=.30,θ_{pq}=+0.000
2016/03/15 15.15
0
200
400
600
800
1000
1200
-0.2
-0.15
-0.1
-0.05
0
0.05
0.1
0.15
0.2
χ^2/ndf 646.6 / 14
Constant 1092.
Mean 0.7212E-03
Sigma 0.4041E-02
MissMass

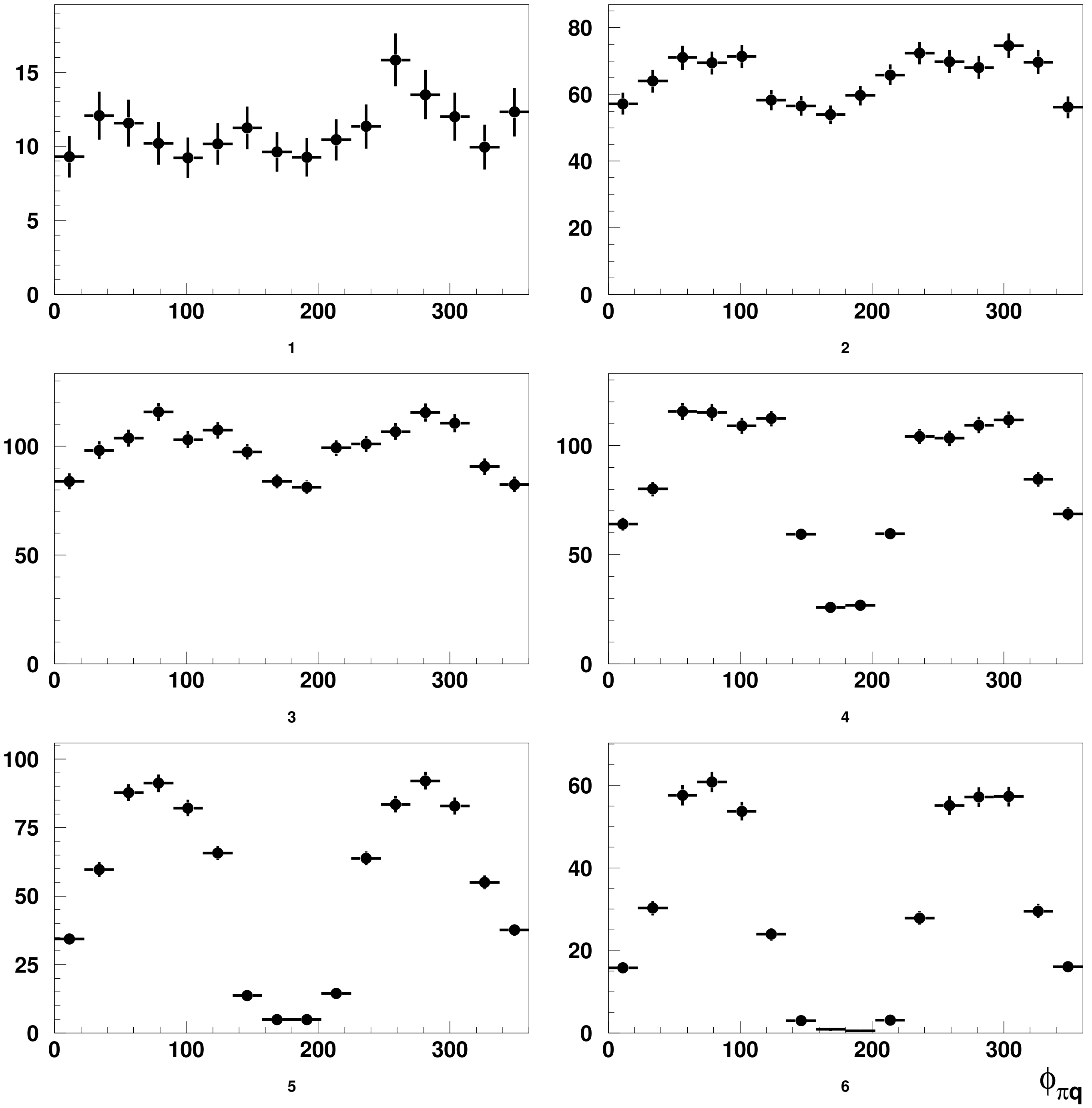

LH+,Q^2=6.00,W=3.19,ε=.30,θ_{pq}=+0.000
2016/03/15 15.15
3.4
3.35
3.3
3.25
3.2
3.15
3.1
3.05
3
2.95
4.5
5
5.5
6
6.5
7
7.5

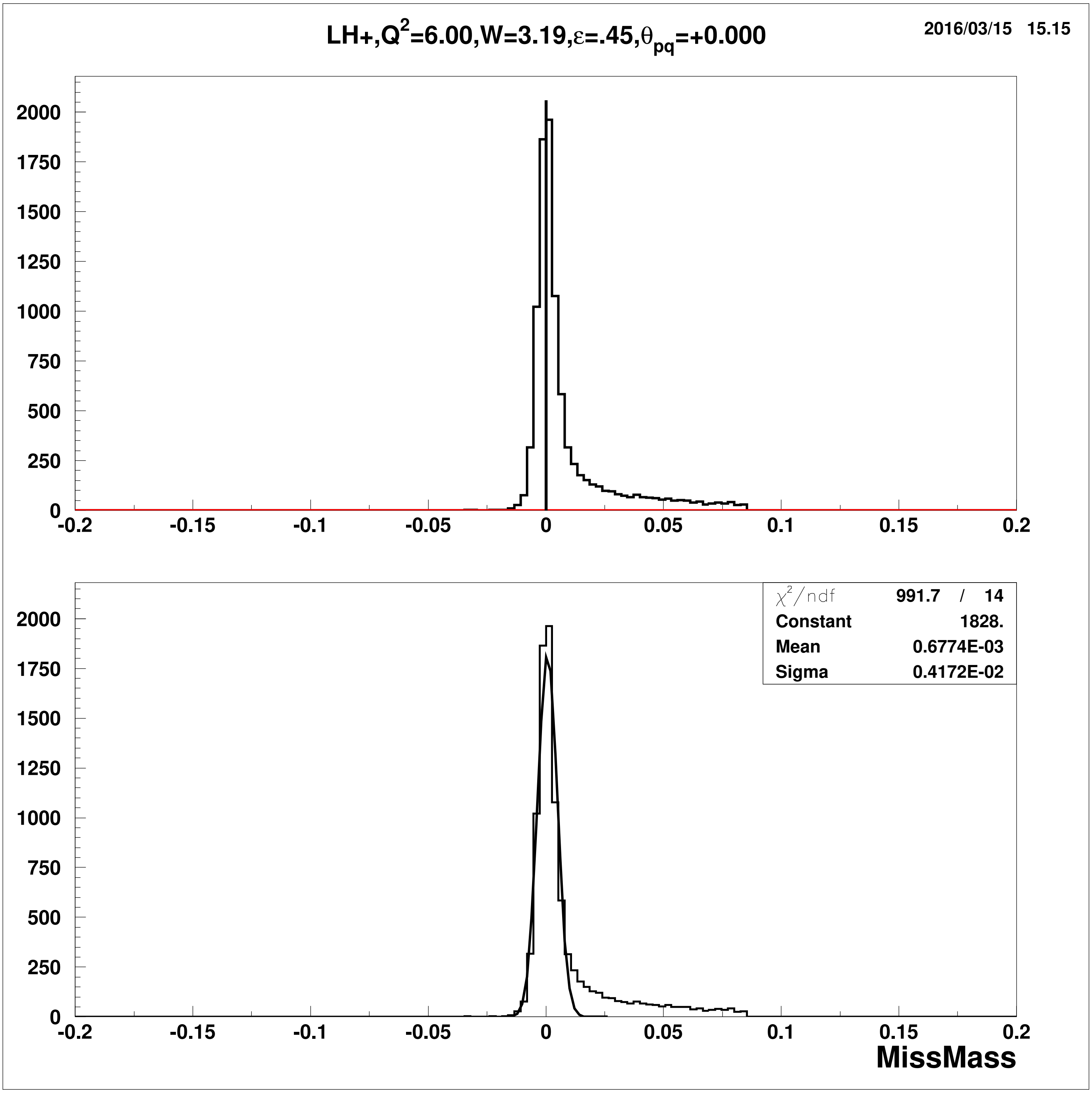

LH+,Q^2=6.00,W=3.19,ε=.30,θ_{pq}=+0.000
2016/03/15 15.15
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8

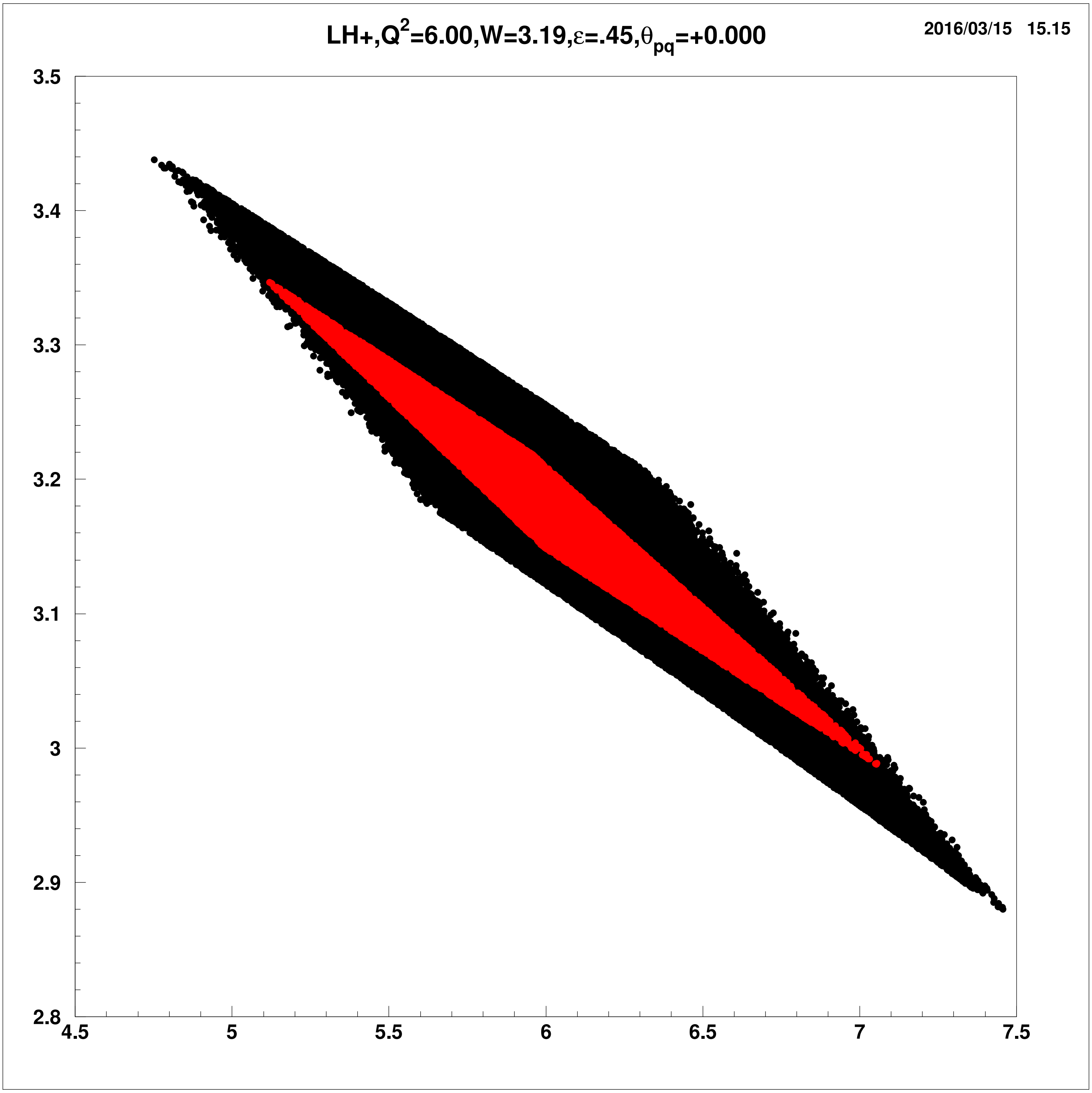

LH+,Q^2=6.00,W=3.19,ε=.30,θ_{pq}=+0.000
2016/03/15 15.15
1600
1400
1200
1000
800
600
400
200
0
0.15
0.2
0.25
0.3
0.35
0.4
-t

LH+,Q^2=6.00,W=3.19,ε=.30,θ_{pq}=+0.000

2016/03/15 15.15

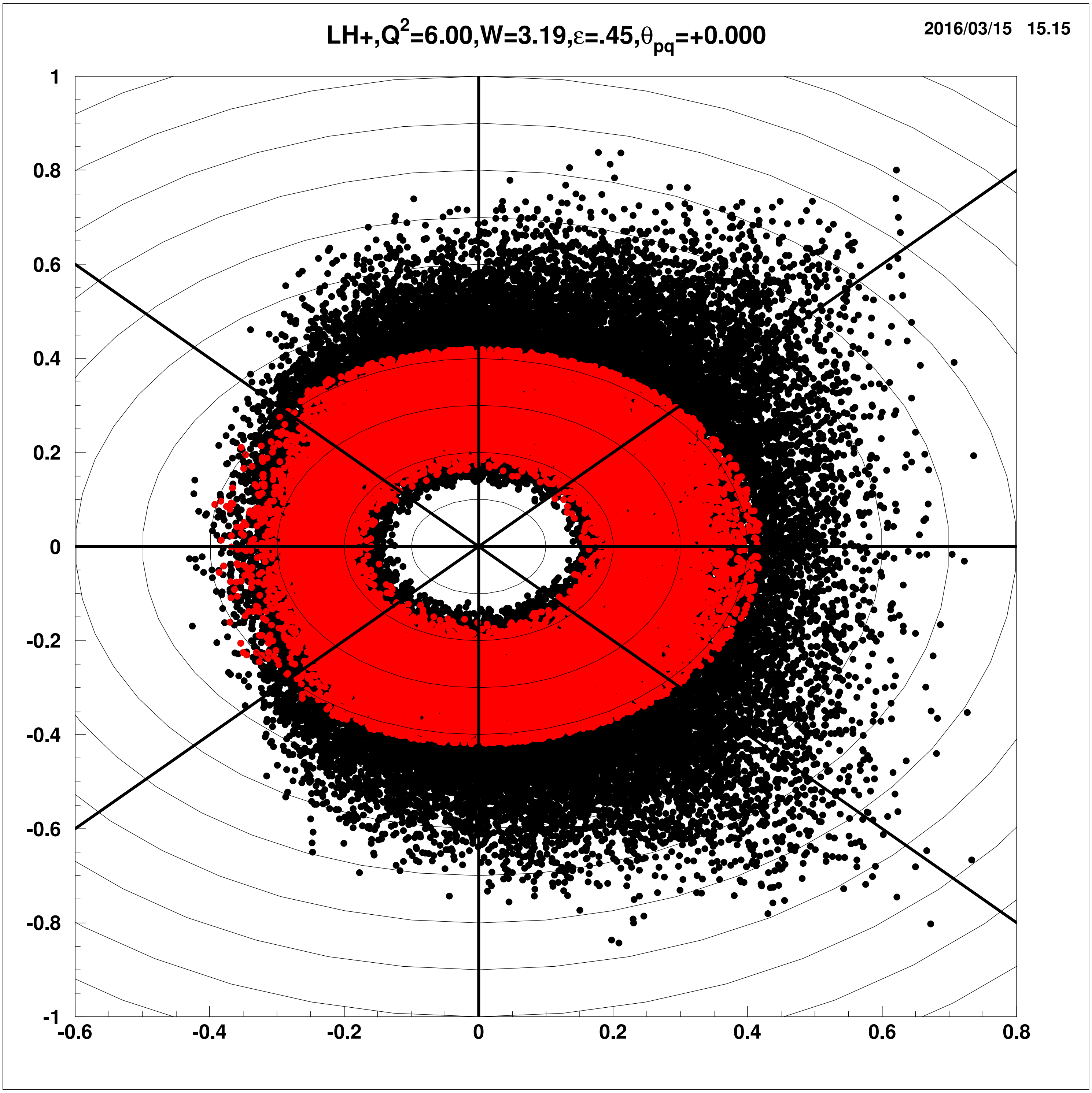


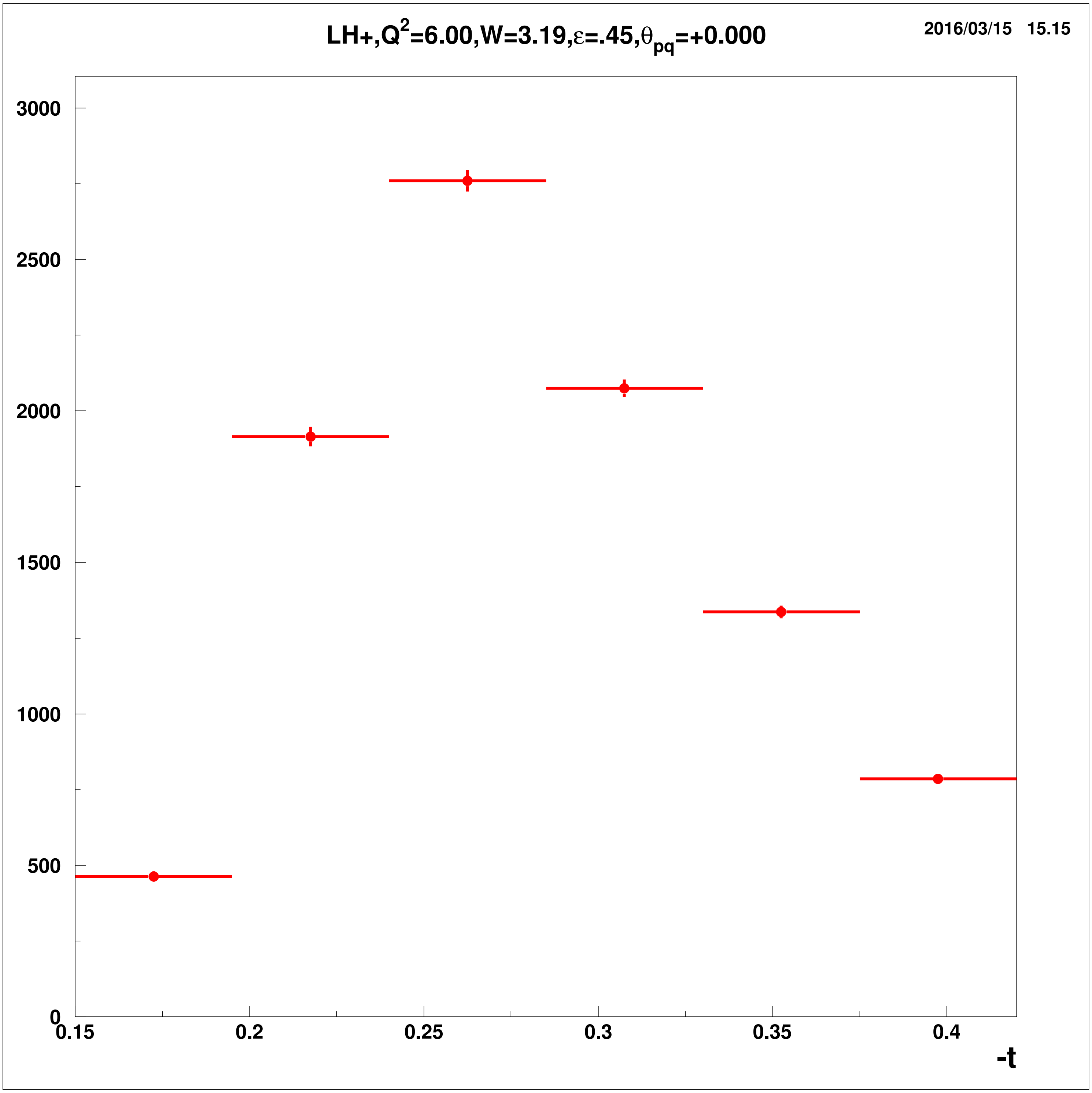

LH+,Q^2=6.00,W=3.19,ε=.45,θ_{pq}=+0.000
2016/03/15 15.15
0
250
500
750
1000
1250
1500
1750
2000
-0.2
-0.15
-0.1
-0.05
0
0.05
0.1
0.15
0.2
χ^2/ndf 991.7 / 14
Constant 1828.
Mean 0.6774E-03
Sigma 0.4172E-02
MissMass



LH+,Q^2=6.00,W=3.19,ε=.45,θ_{pq}=+0.000

2016/03/15 15.15


LH+,Q^2=6.00,W=3.19,ε=.45,θ_{pq}=+0.000
2016/03/15 15.15
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8


LH+,Q^2=6.00,W=3.19,ε=.45,θ_{pq}=+0.000
2016/03/15 15.15
3000
2500
2000
1500
1000
500
0
0.15
0.2
0.25
0.3
0.35
0.4
-t

LH+,Q^2=6.00,W=3.19,ε=.45,θ_{pq}=+0.000

2016/03/15 15.15