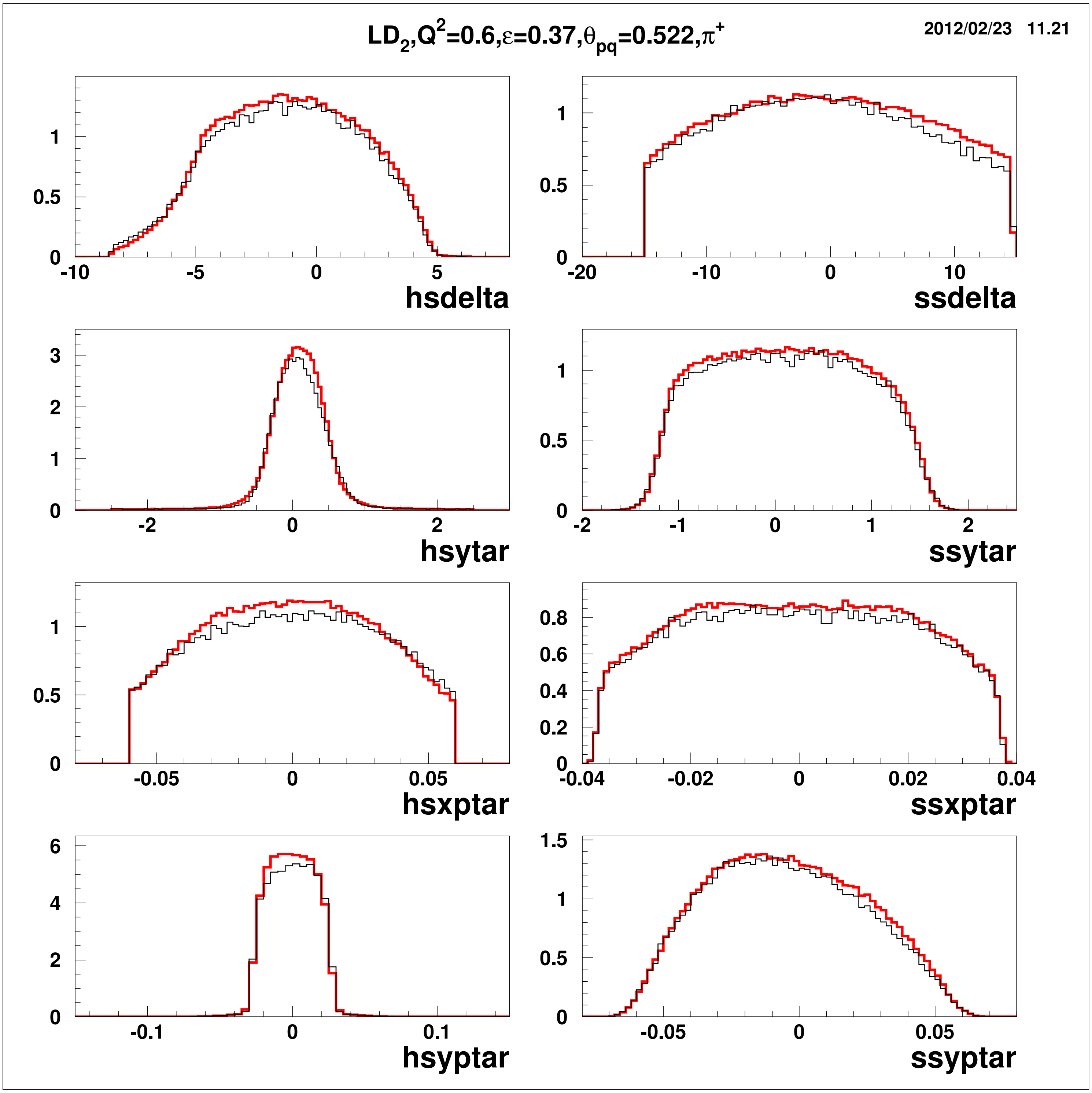
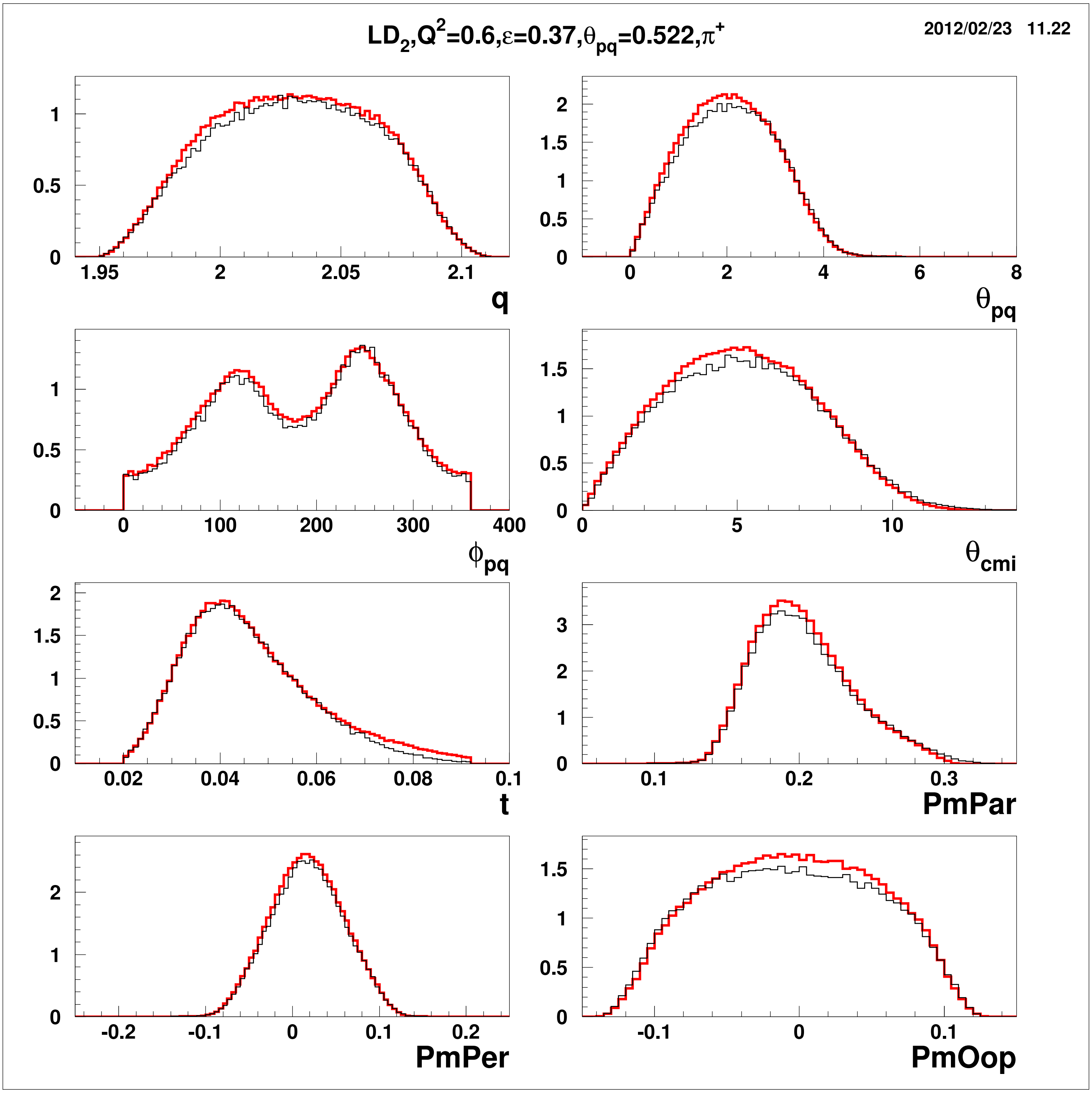
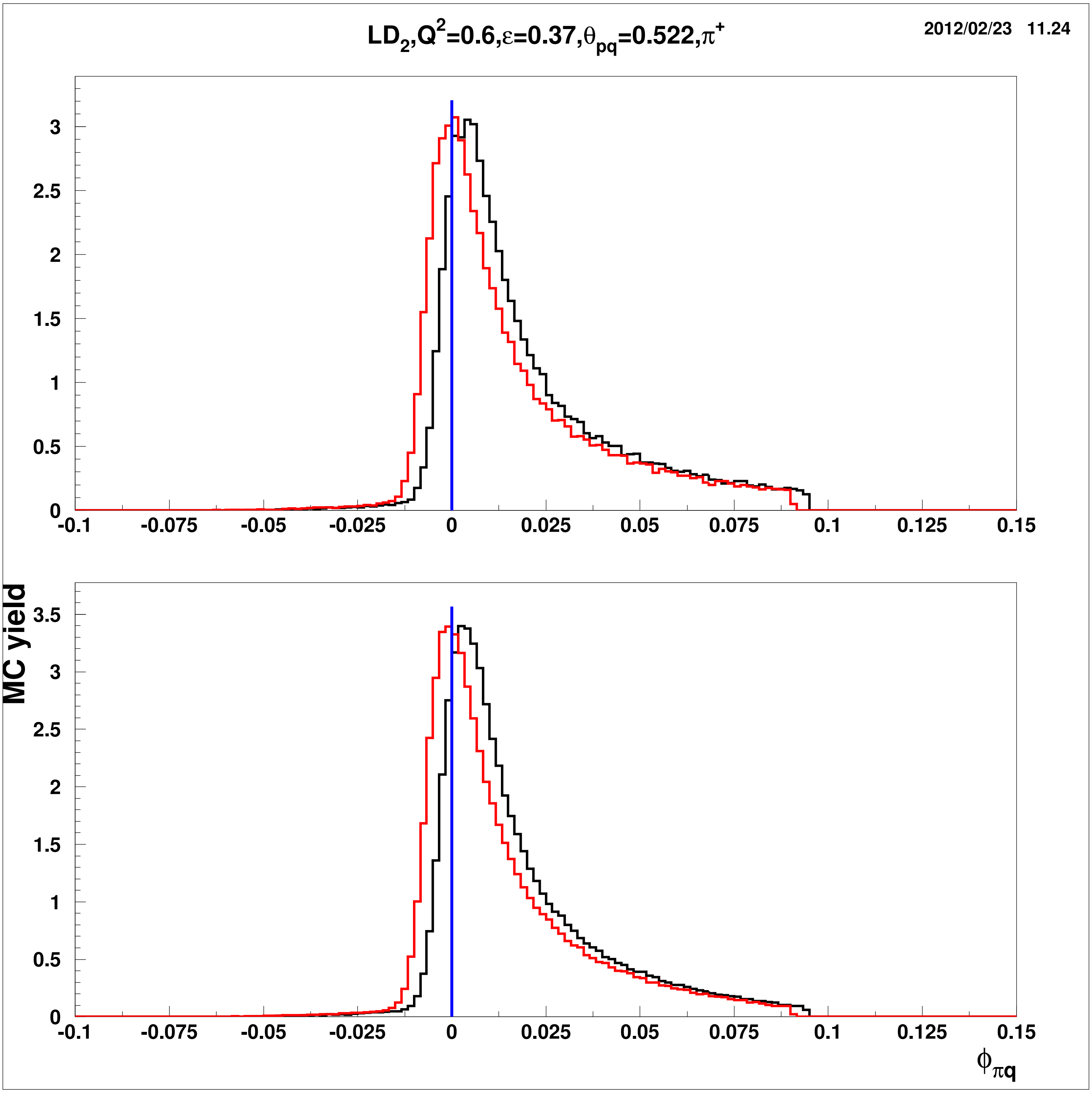


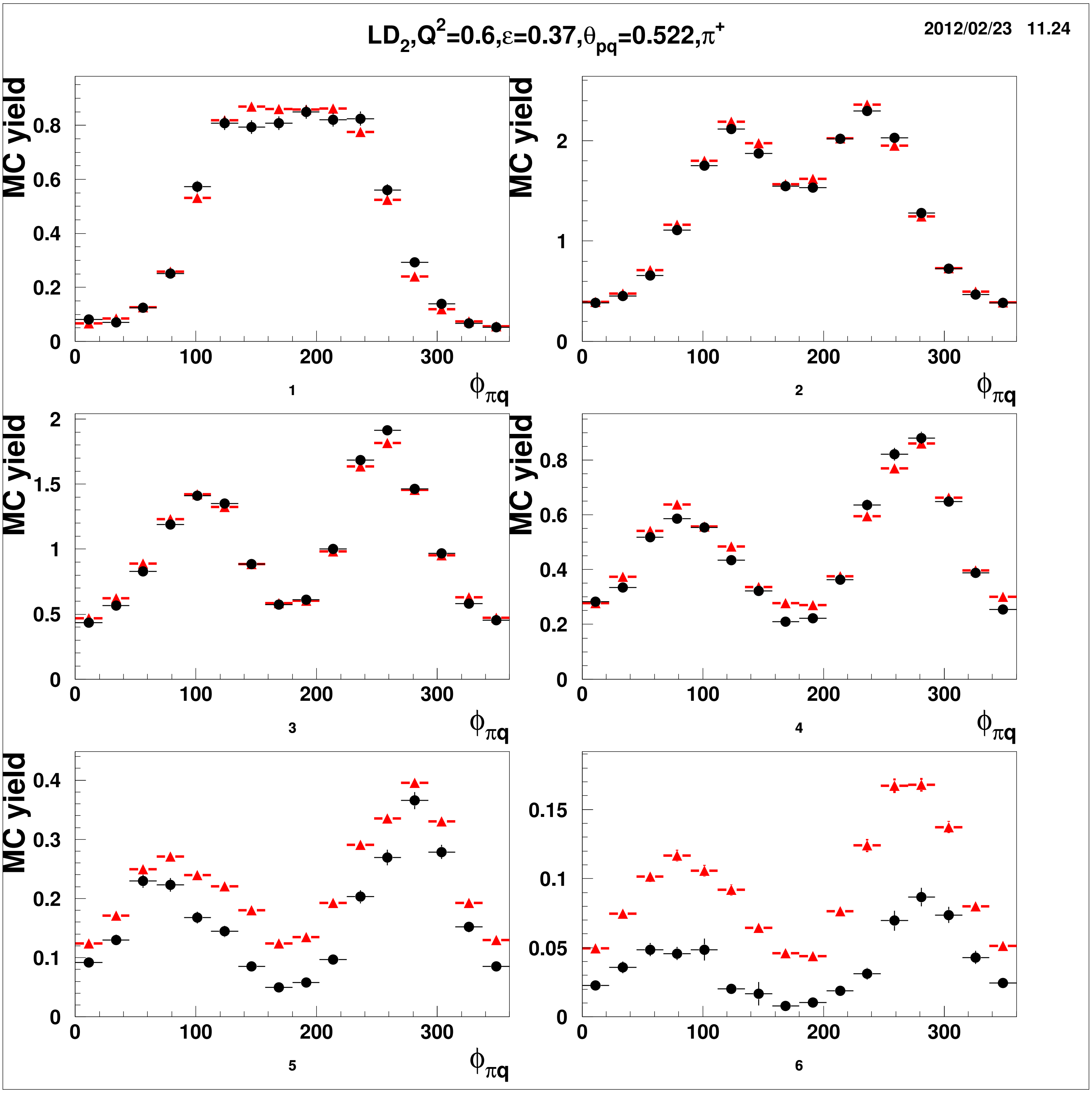
$LD_2, Q^2=0.6, \varepsilon=0.37, \theta_{pq}=0.522, \pi^+$
2012/02/23 11.21
hsdelta
ssdelta
hsytar
ssytar
hsxptar
ssxptar
hsyptar
ssyptar



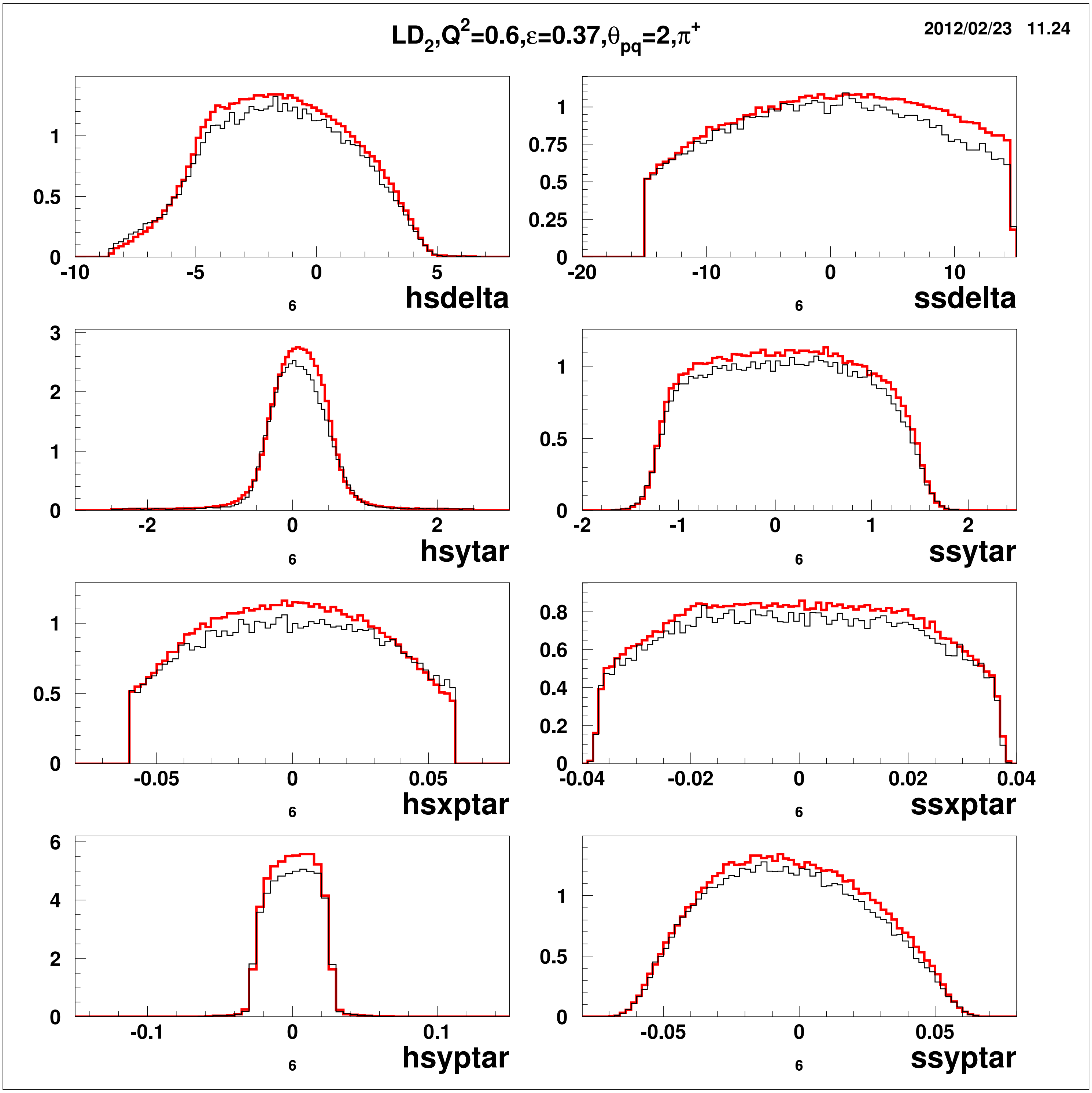
LD2,Q2=0.6,ε=0.37,θpq=0.522,π+
2012/02/23 11.22
q
θpq
φpq
θcmi
t
PmPar
PmPer
PmOop



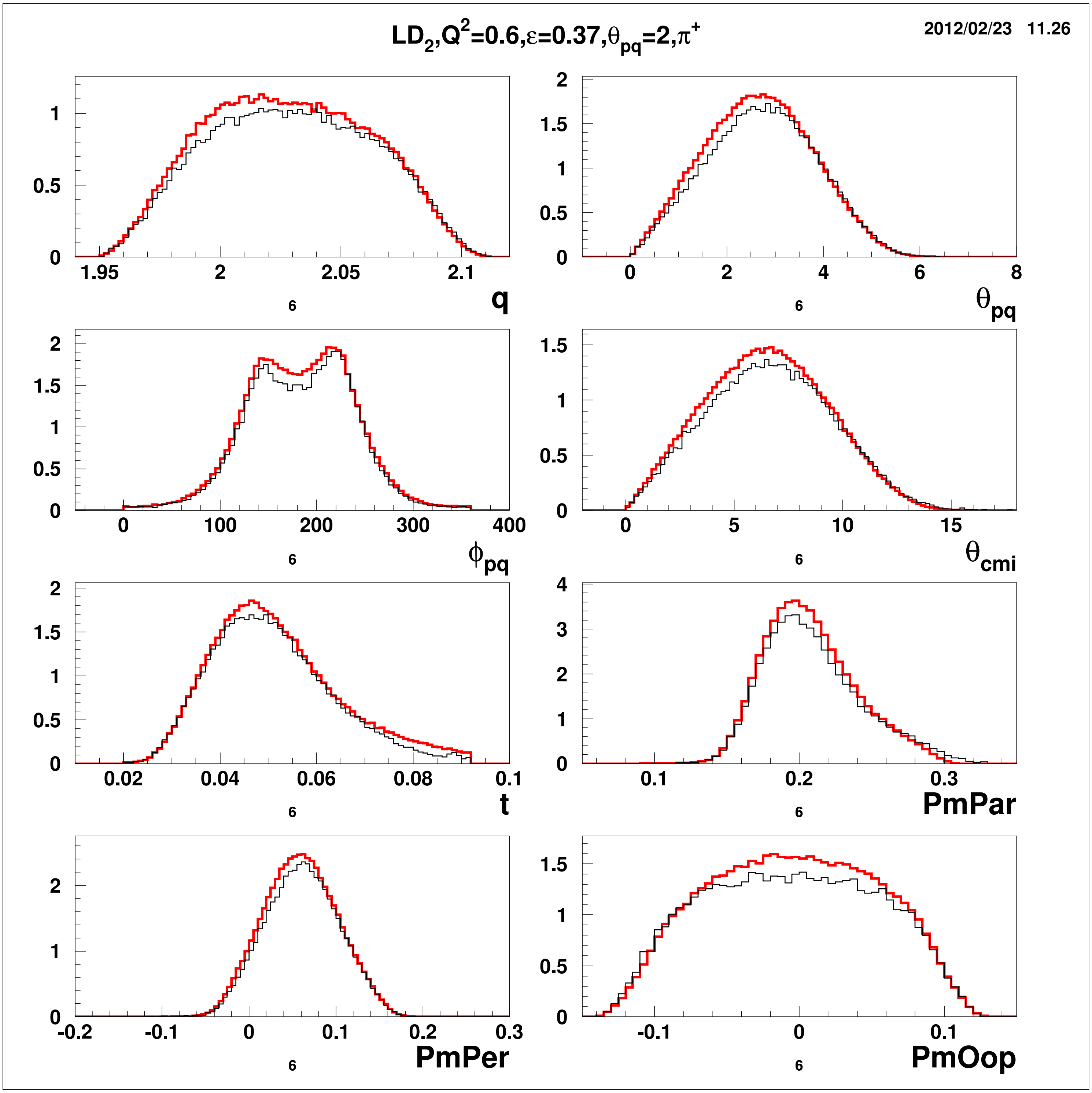
$LD_2, Q^2=0.6, \varepsilon=0.37, \theta_{pq}=0.522, \pi^+$
2012/02/23 11.24
MC yield
$\phi_{\pi q}$



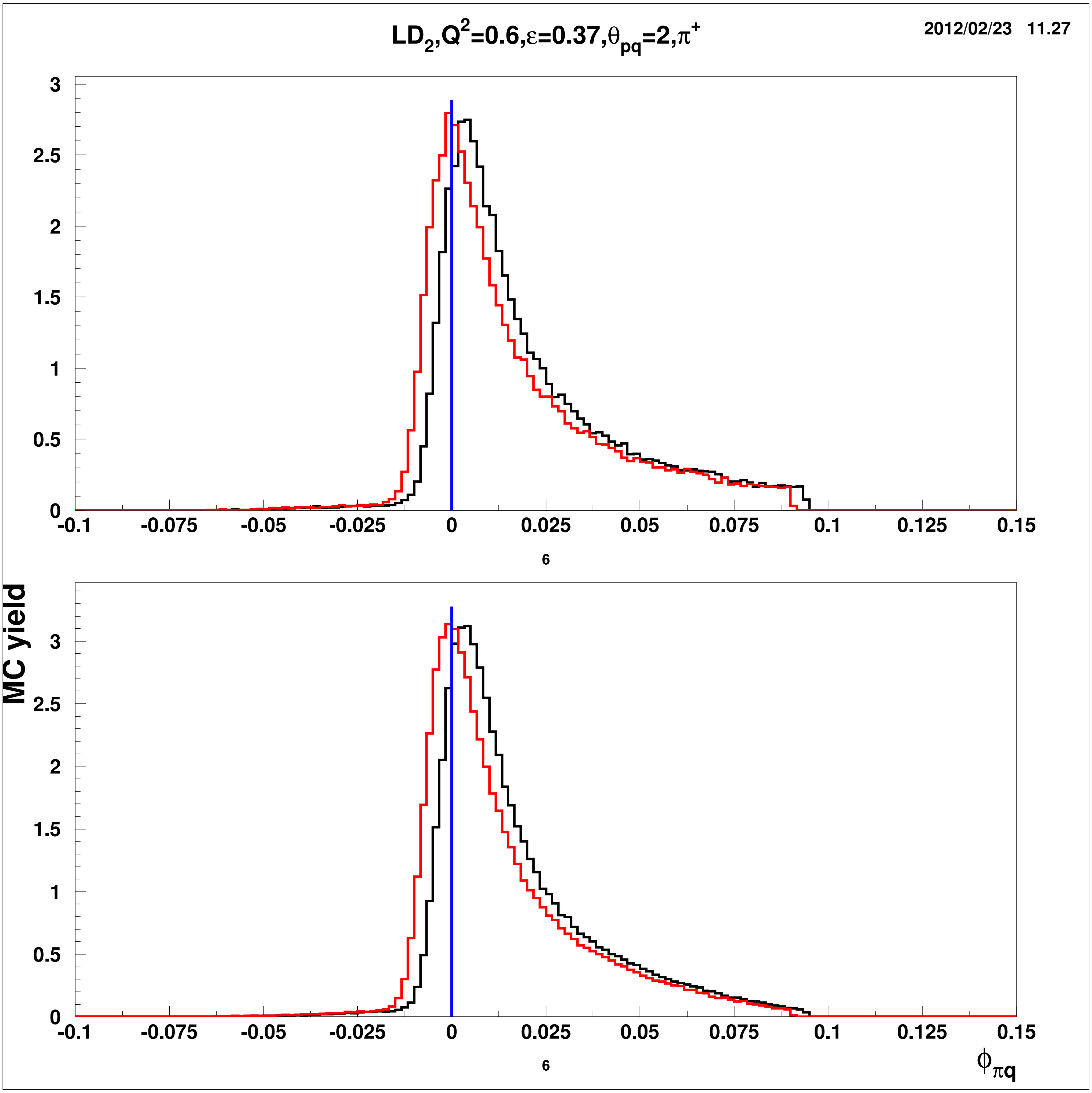
LD2,Q2=0.6,ε=0.37,θpq=0.522,π+
2012/02/23 11.24
MC yield
ϕπq
1
2
3
4
5
6

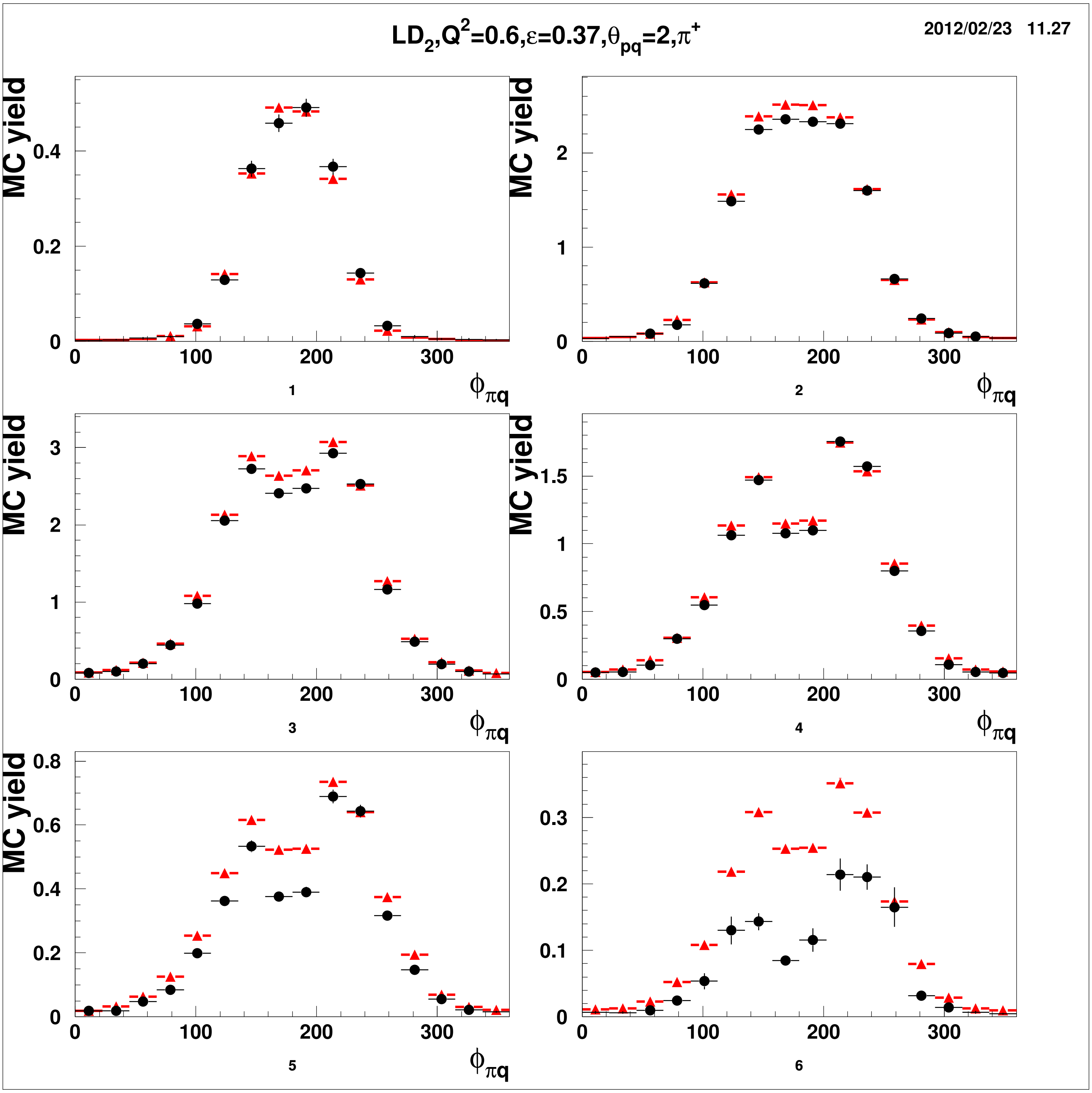


$LD_2, Q^2=0.6, \varepsilon=0.37, \theta_{pq}=2, \pi^+$
2012/02/23 11.24
hsdelta
ssdelta
hsytar
ssytar
hsxptar
ssxptar
hsyptar
ssyptar

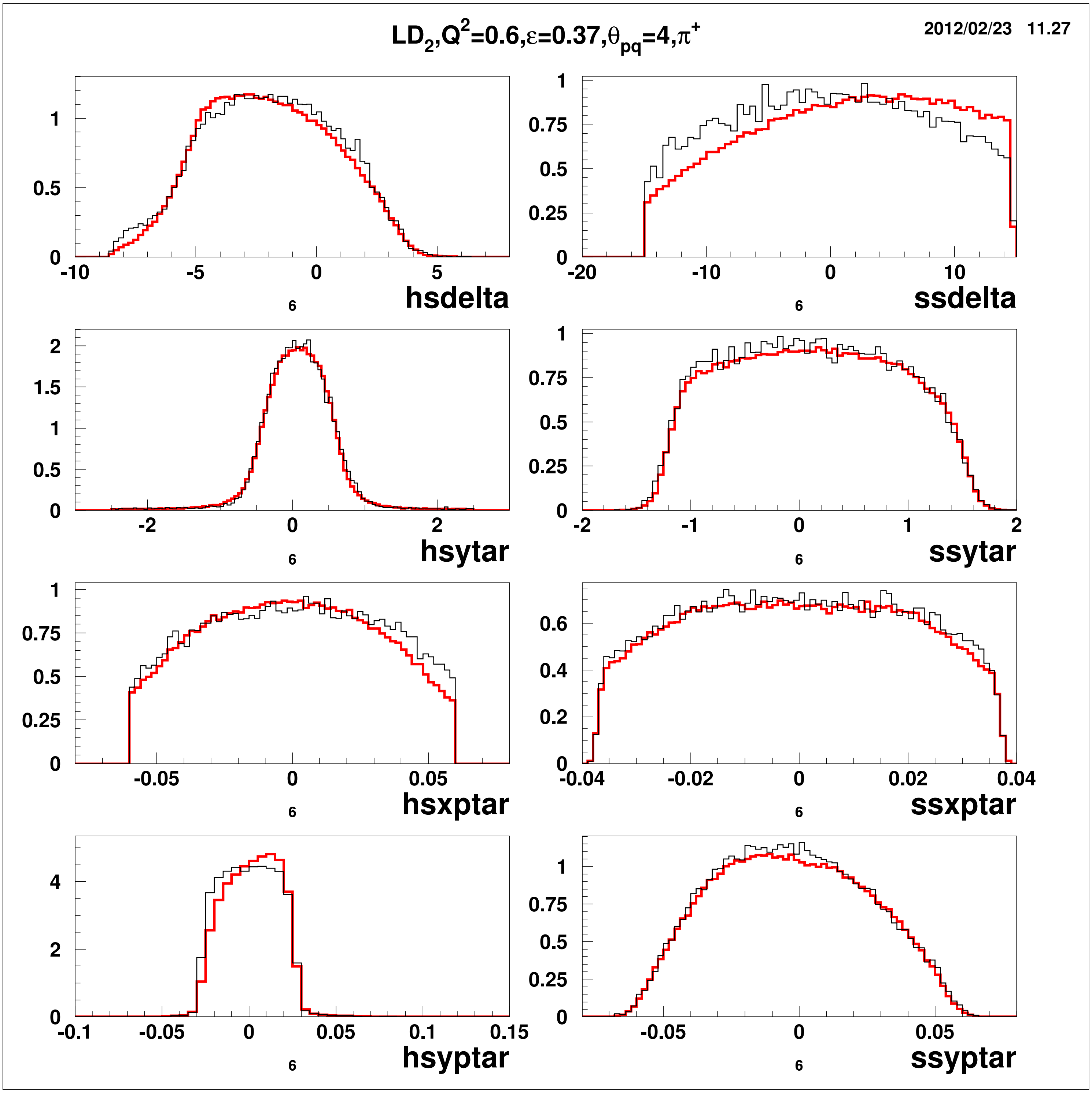


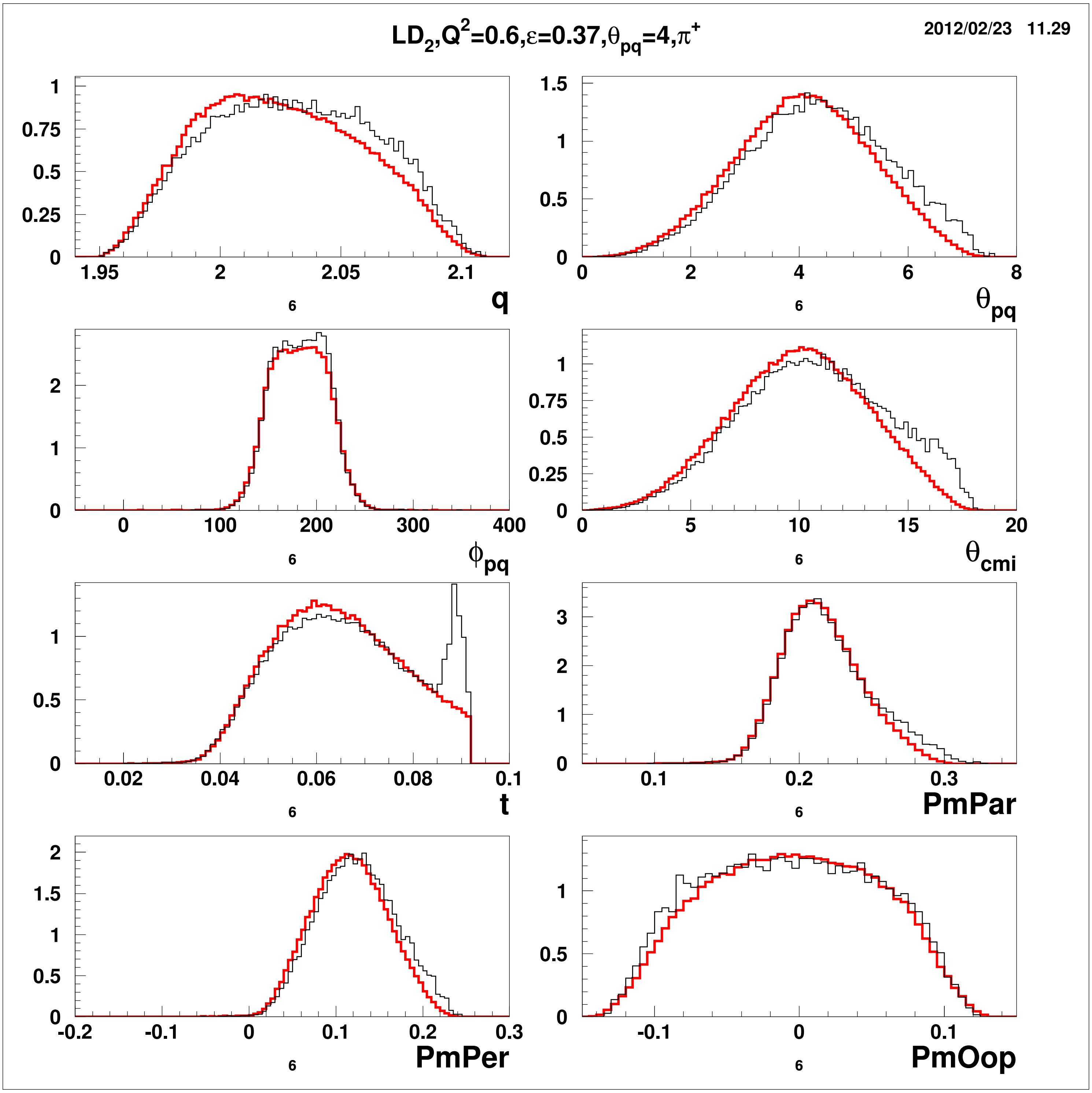
LD2,Q2=0.6,ε=0.37,θpq=2,π+
2012/02/23 11.26
q
θpq
φpq
θcmi
t
PmPar
PmPer
PmOop


$LD_2,Q^2=0.6,\varepsilon=0.37,\theta_{pq}=2,\pi^+$
2012/02/23 11.27
MC yield
6
6
$\phi_{\pi q}$

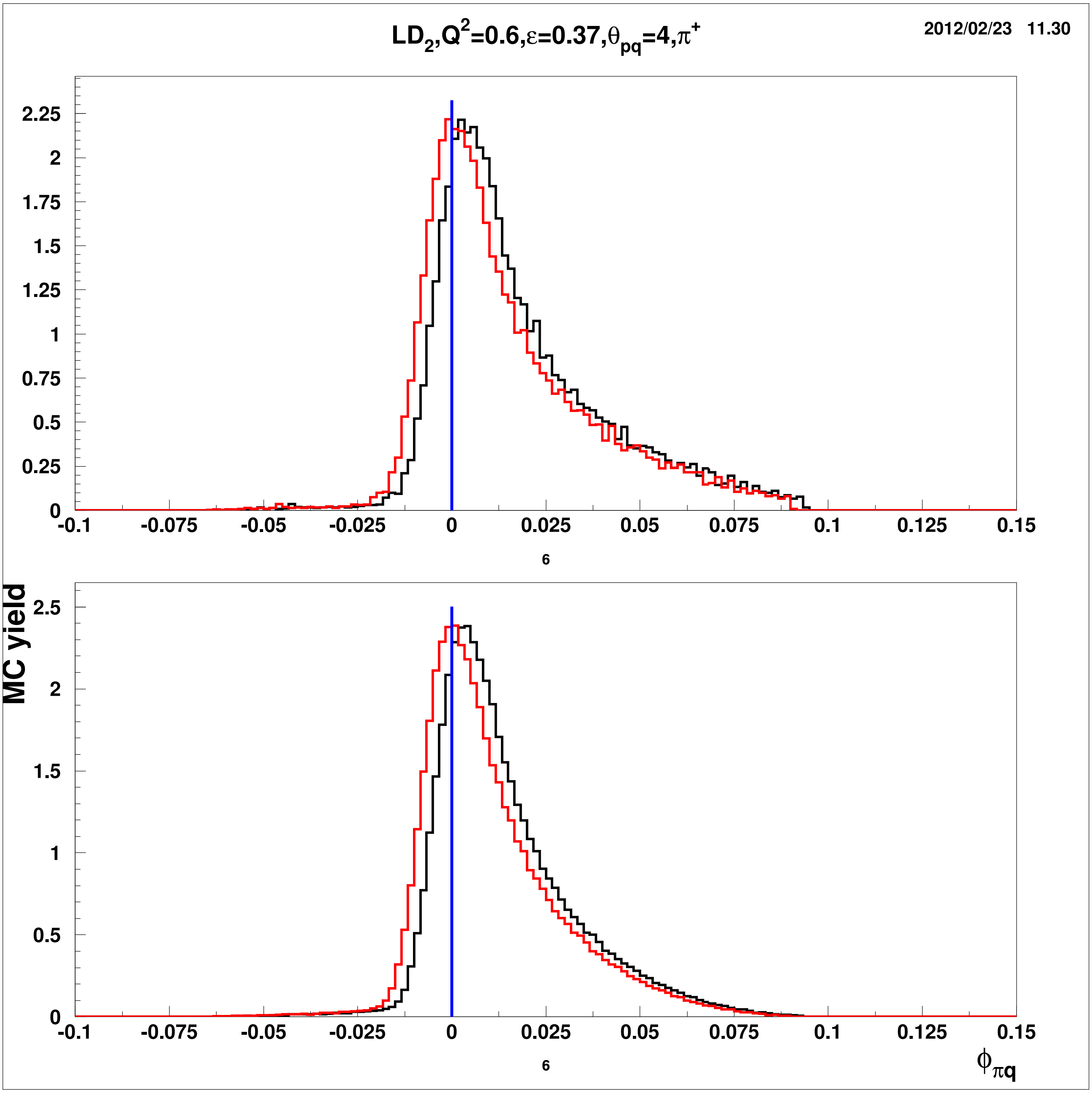


LD2,Q2=0.6,ε=0.37,θpq=2,π+
2012/02/23 11.27
MC yield
ϕπq
1
2
3
4
5
6

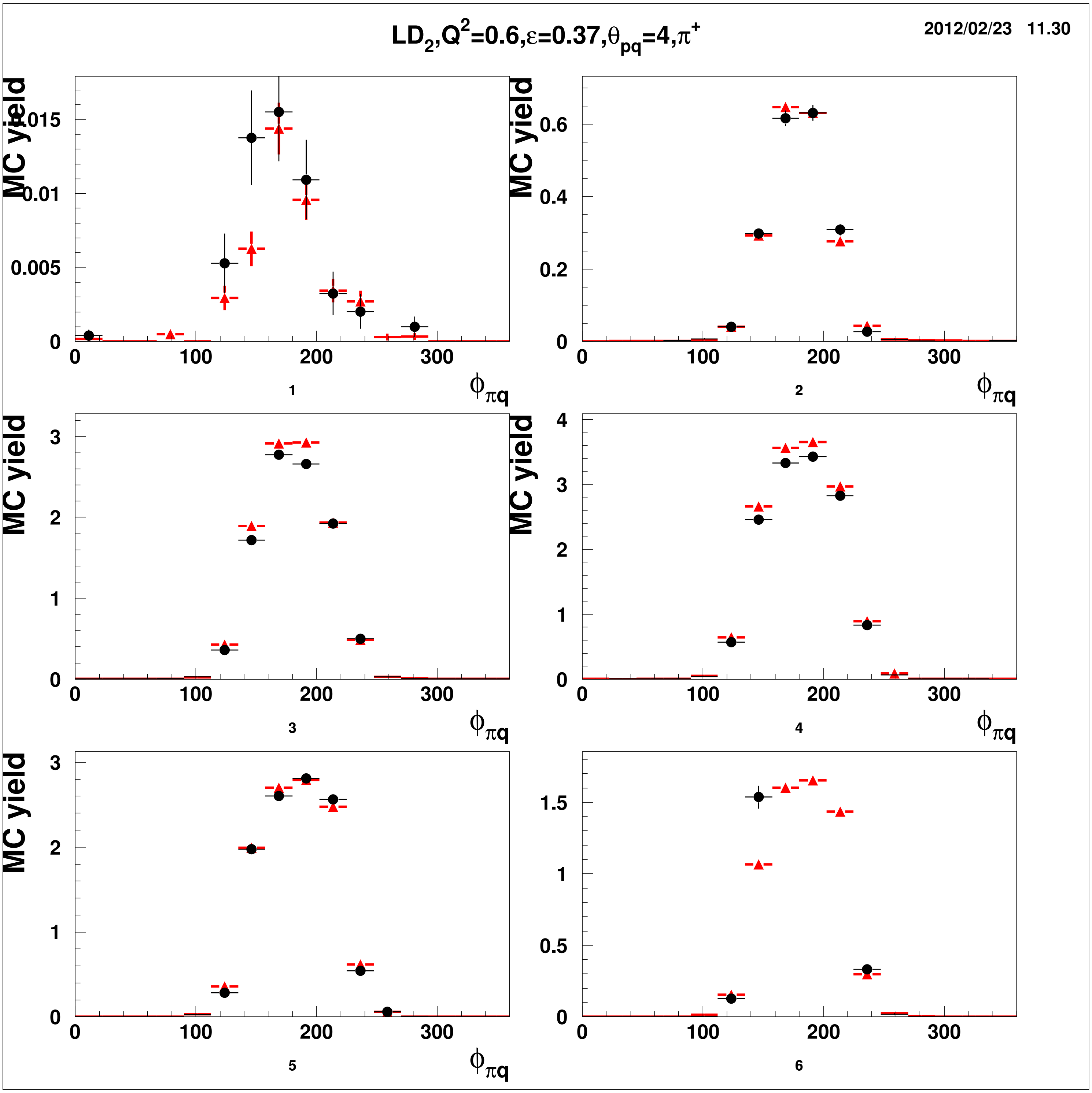

LD$_2$,Q^2=0.6,ε=0.37,θ$_{pq}$=4,π$^+$
2012/02/23 11.27
hsdelta
ssdelta
hsytar
ssytar
hsxptar
ssxptar
hsyptar
ssyptar



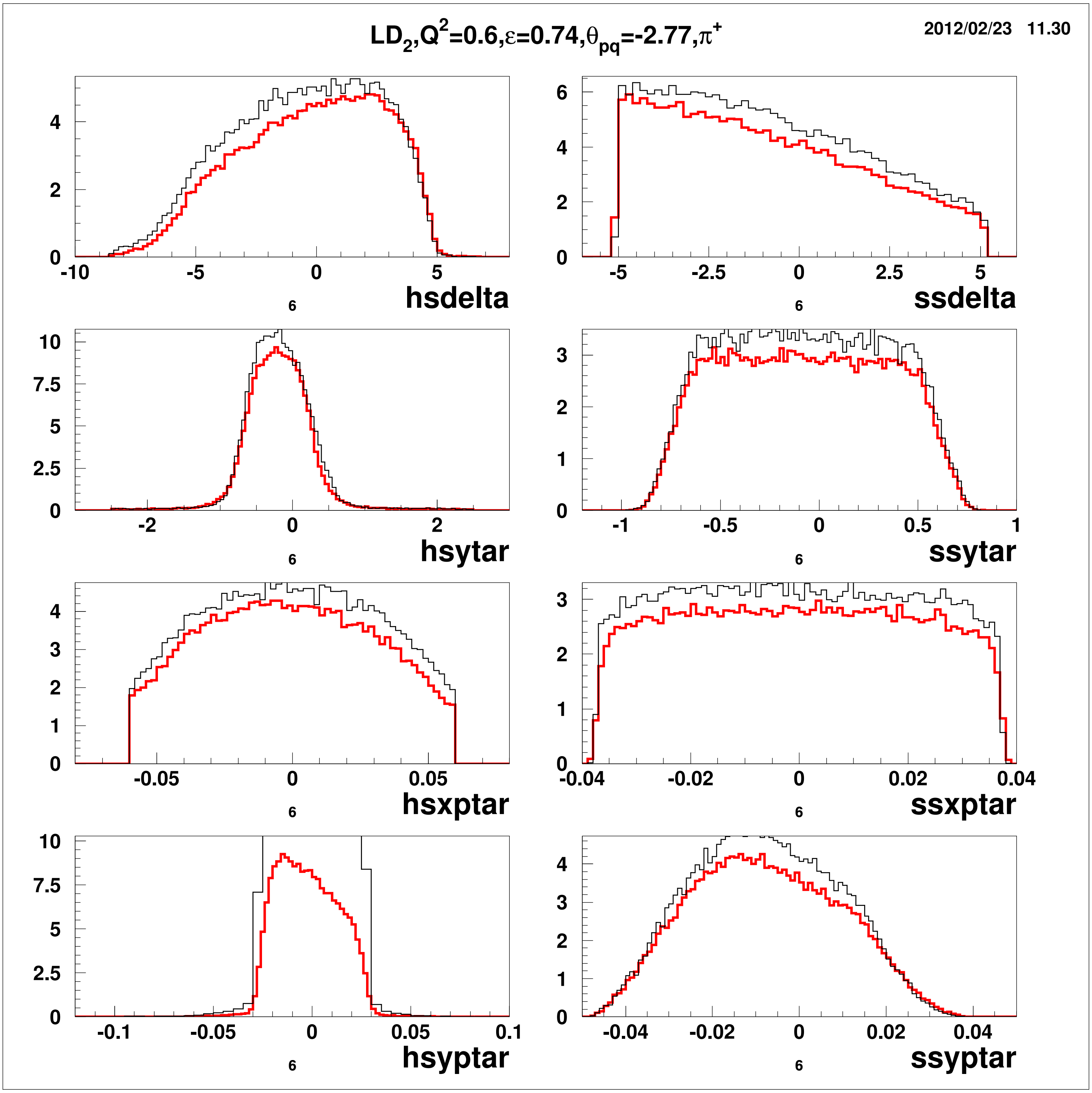
LD$_2$,Q^2=0.6,ε=0.37,θ$_{pq}$=4,π$^+$
2012/02/23 11.29
q
θ$_{pq}$
φ$_{pq}$
θ$_{cmi}$
t
PmPar
PmPer
PmOop



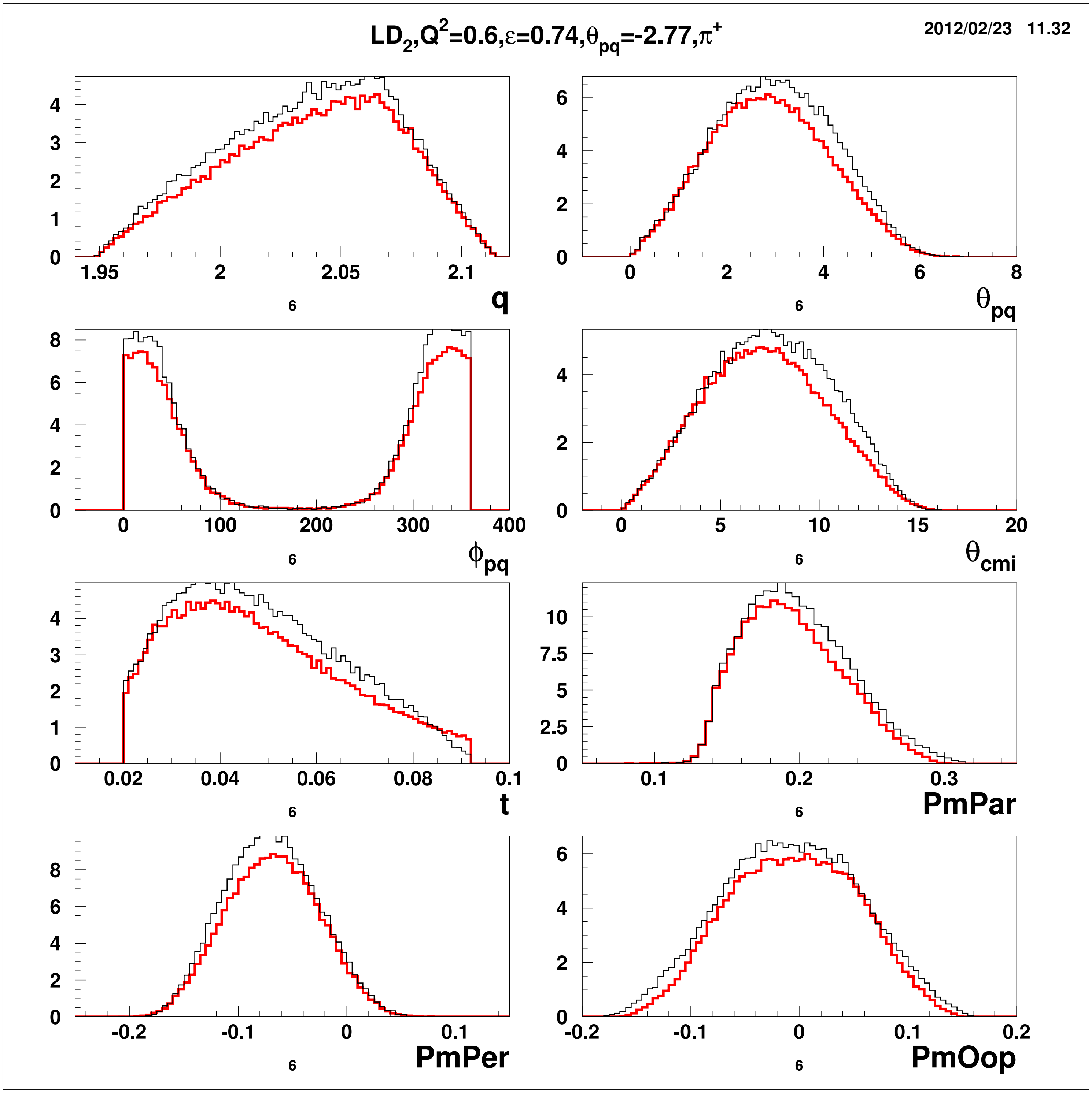
LD2,Q2=0.6,ε=0.37,θpq=4,π+
2012/02/23 11.30
MC yield
ϕπq
6
6



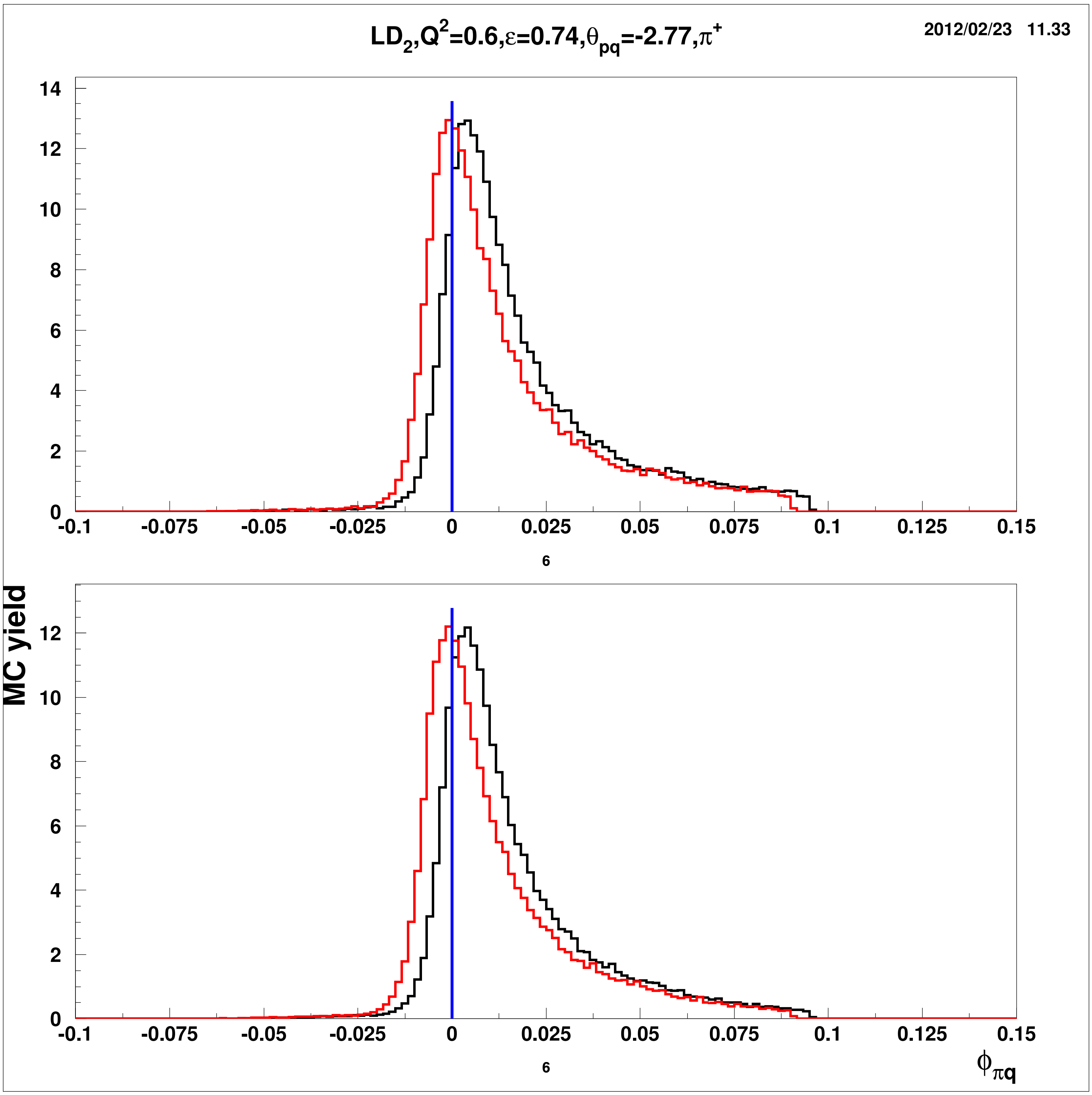
LD2,Q2=0.6,ε=0.37,θpq=4,π+
2012/02/23 11.30
MC yield
φπq
1
2
3
4
5
6



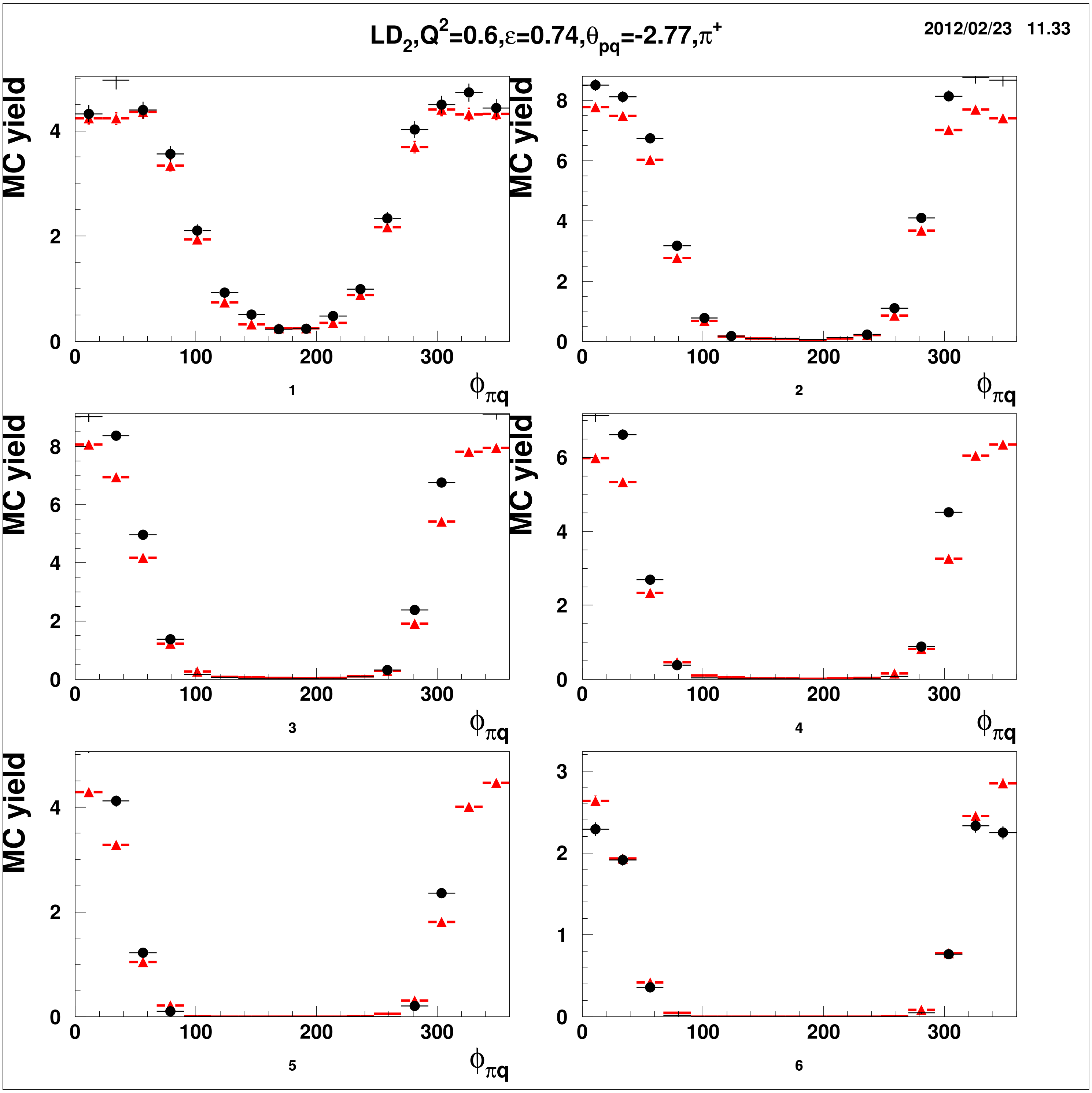
$LD_2, Q^2=0.6, \varepsilon=0.74, \theta_{pq}=-2.77, \pi^+$
2012/02/23 11.30
hsdelta
ssdelta
hsytar
ssytar
hsxptar
ssxptar
hsyptar
ssyptar



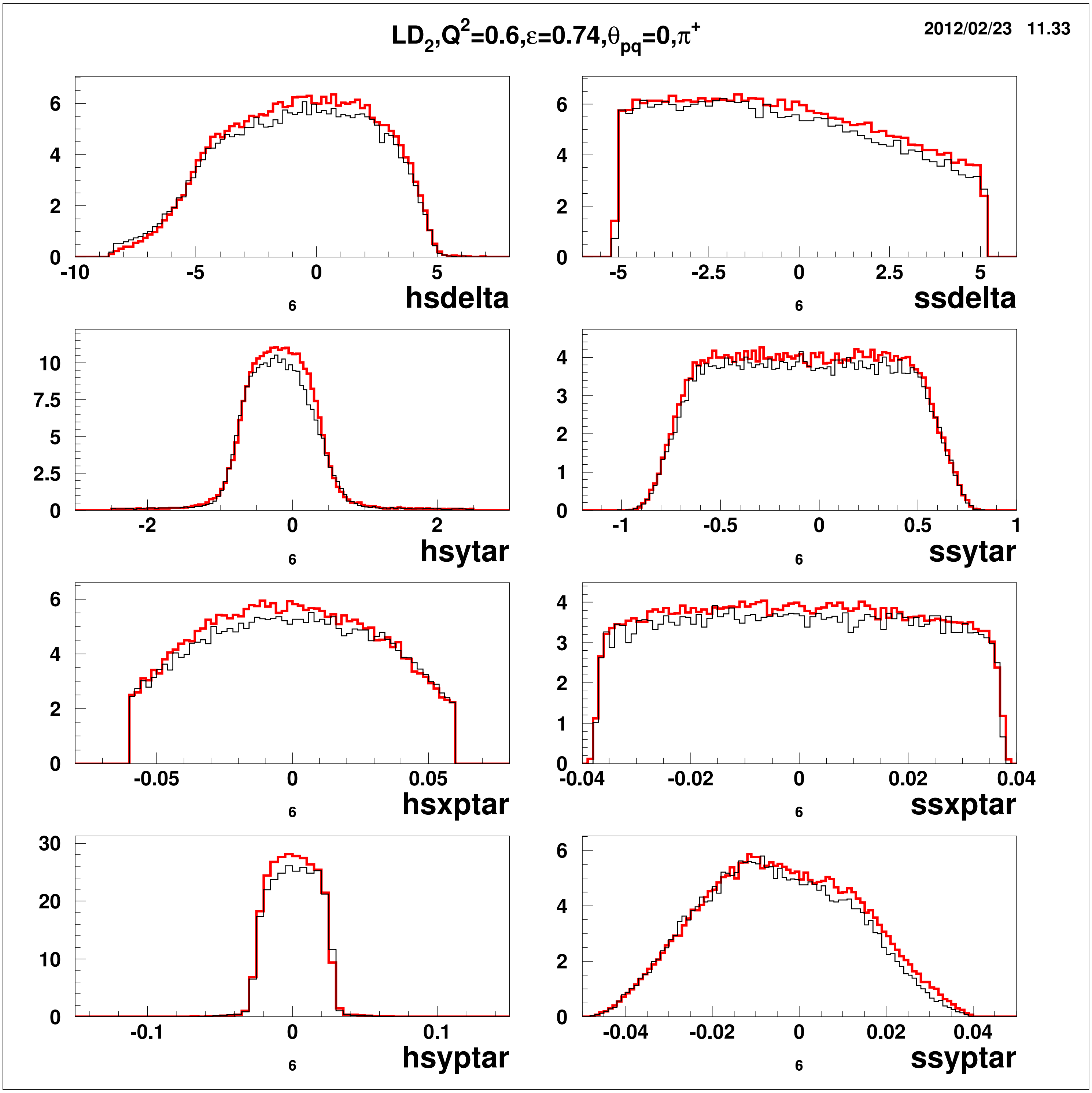
$LD_2, Q^2=0.6, \varepsilon=0.74, \theta_{pq}=-2.77, \pi^+$
2012/02/23 11.32
q
θ_{pq}
ϕ_{pq}
θ_{cmi}
t
PmPar
PmPer
PmOop



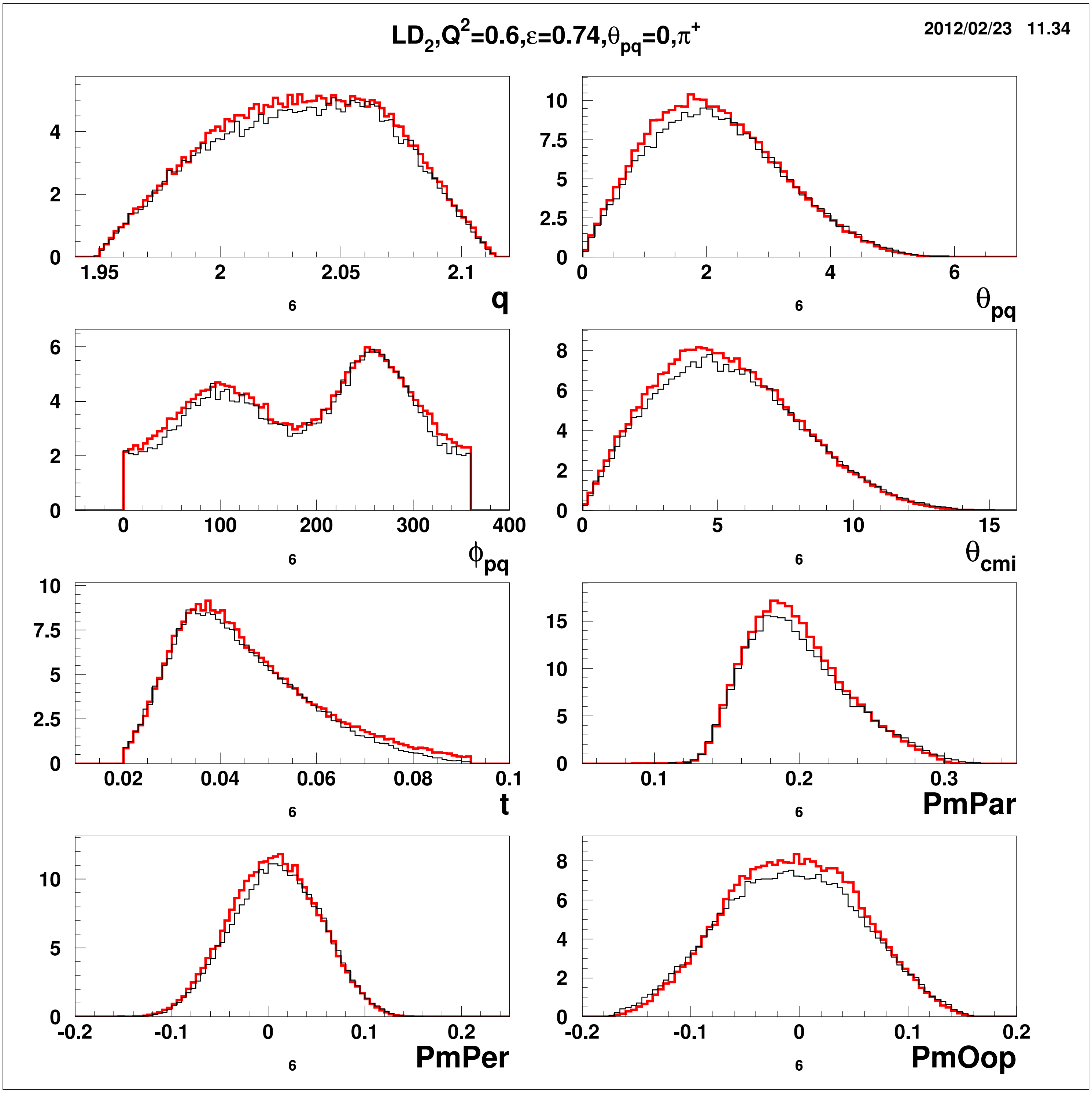
LD2,Q2=0.6,ε=0.74,θpq=-2.77,π+
2012/02/23 11.33
MC yield
14
12
10
8
6
4
2
0
-0.1
-0.075
-0.05
-0.025
0
0.025
0.05
0.075
0.1
0.125
0.15
6
φπq

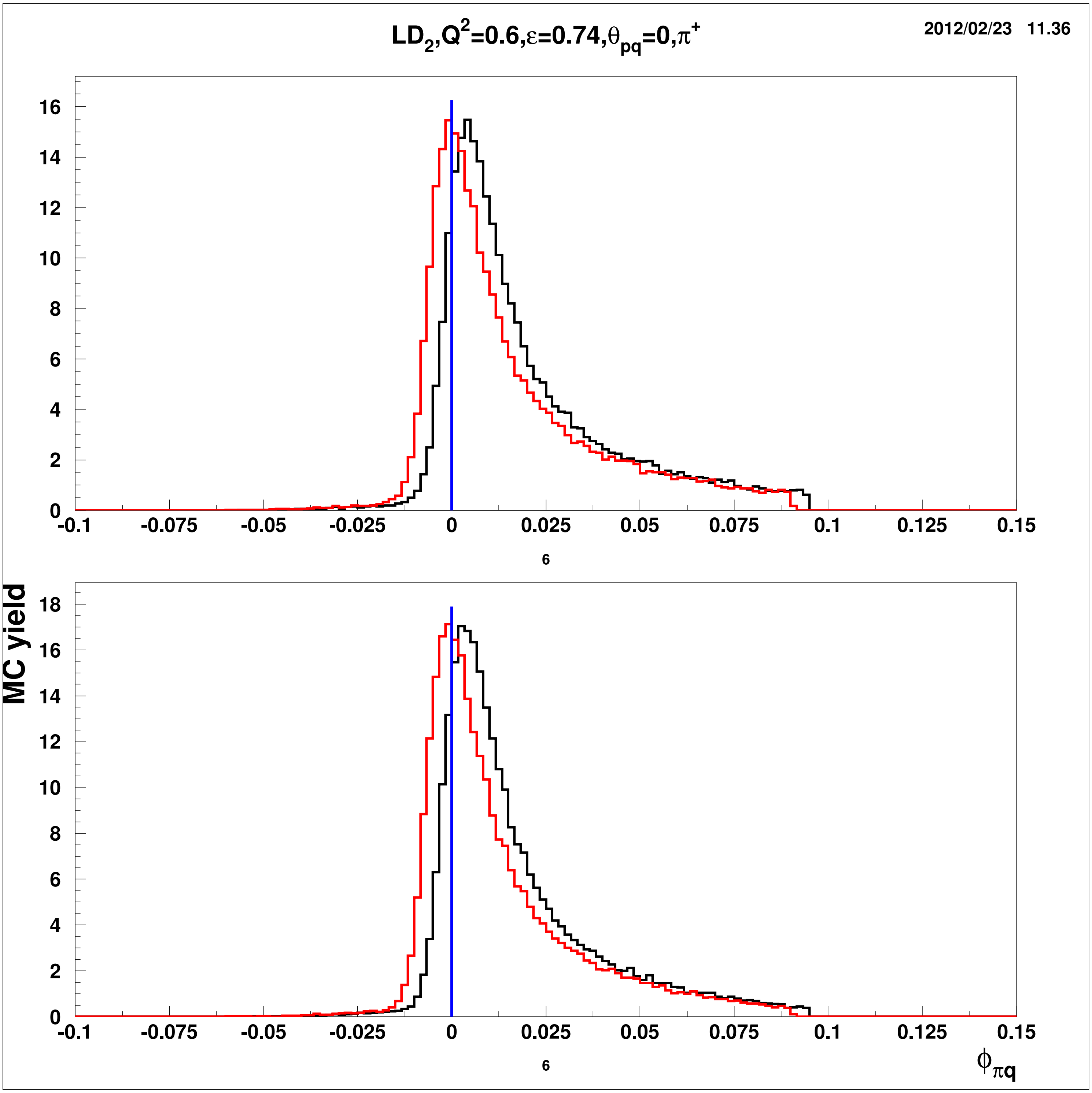


$LD_2, Q^2=0.6, \varepsilon=0.74, \theta_{pq}=-2.77, \pi^+$
2012/02/23 11.33
MC yield
$\phi_{\pi q}$
0
100
200
300
1
2
3
4
5
6

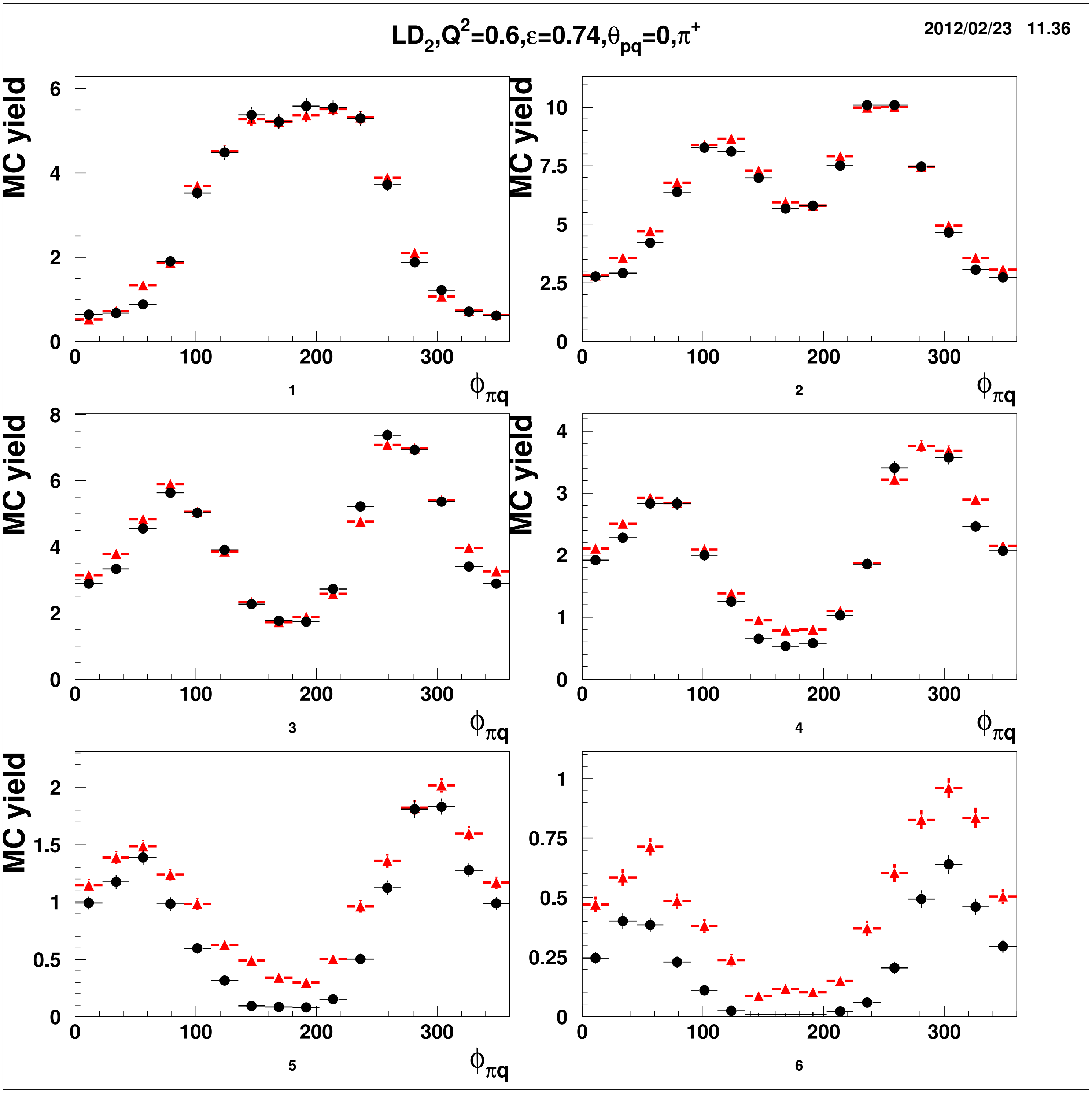


LD2,Q2=0.6,ε=0.74,θpq=0,π+
2012/02/23 11.33
hsdelta
ssdelta
hsytar
ssytar
hsxptar
ssxptar
hsyptar
ssyptar

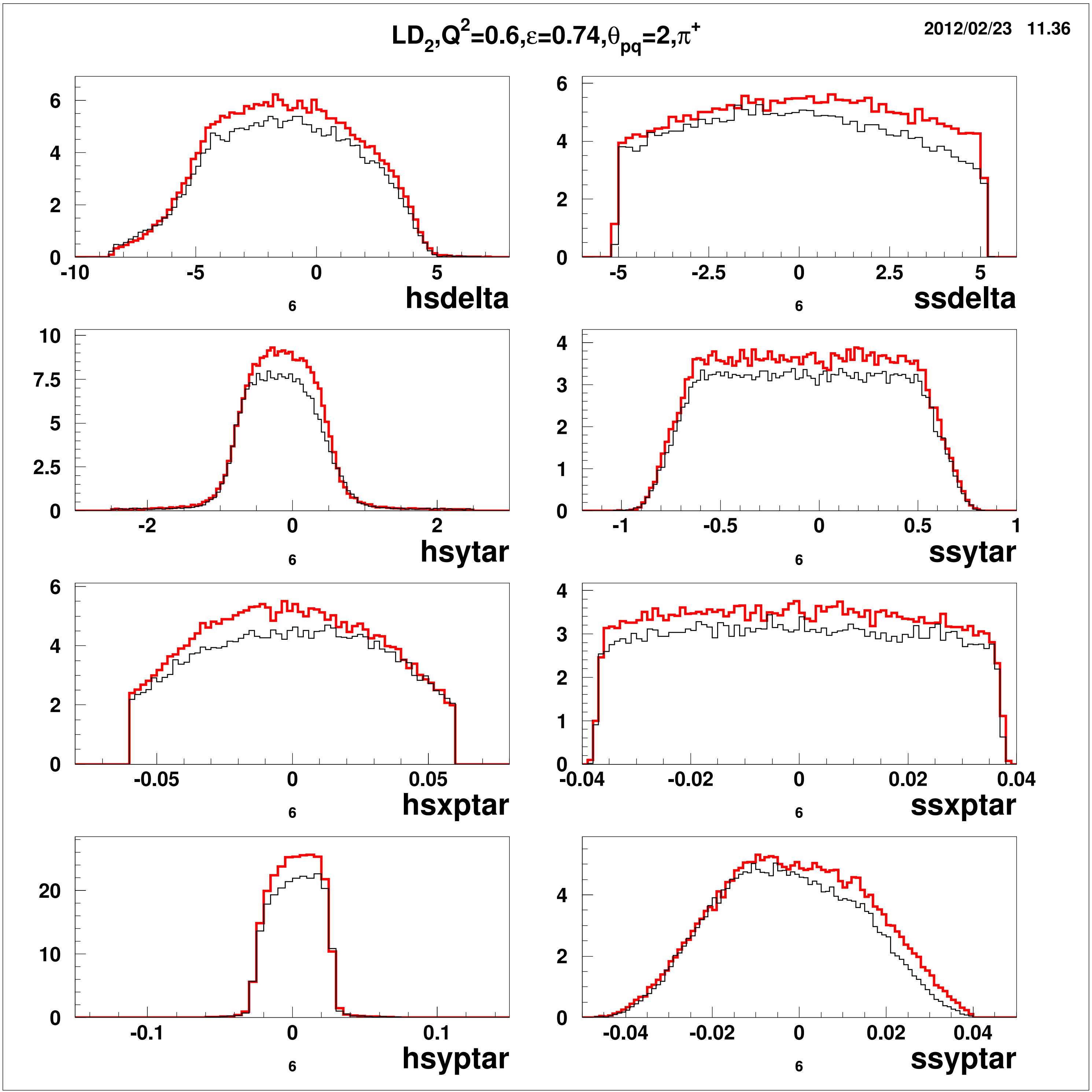

LD$_2$,Q^2=0.6,ε=0.74,θ$_{pq}$=0,π$^+$
2012/02/23 11.34
q
θ$_{pq}$
φ$_{pq}$
θ$_{cmi}$
t
PmPar
PmPer
PmOop

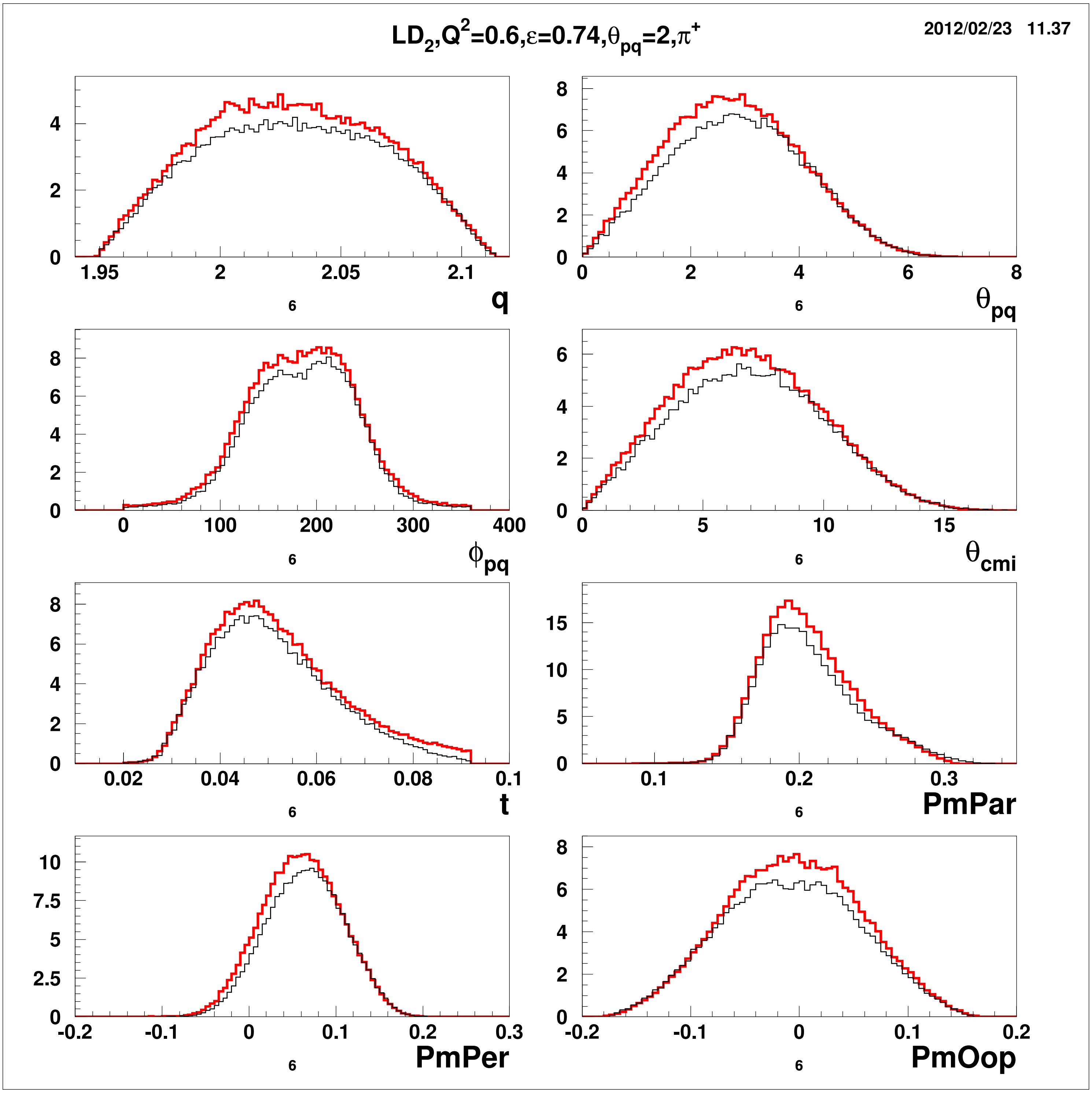


LD$_2$,Q^2=0.6,ε=0.74,θ$_{pq}$=0,π$^+$
2012/02/23 11.36
MC yield
6
6
$\phi_{\pi q}$

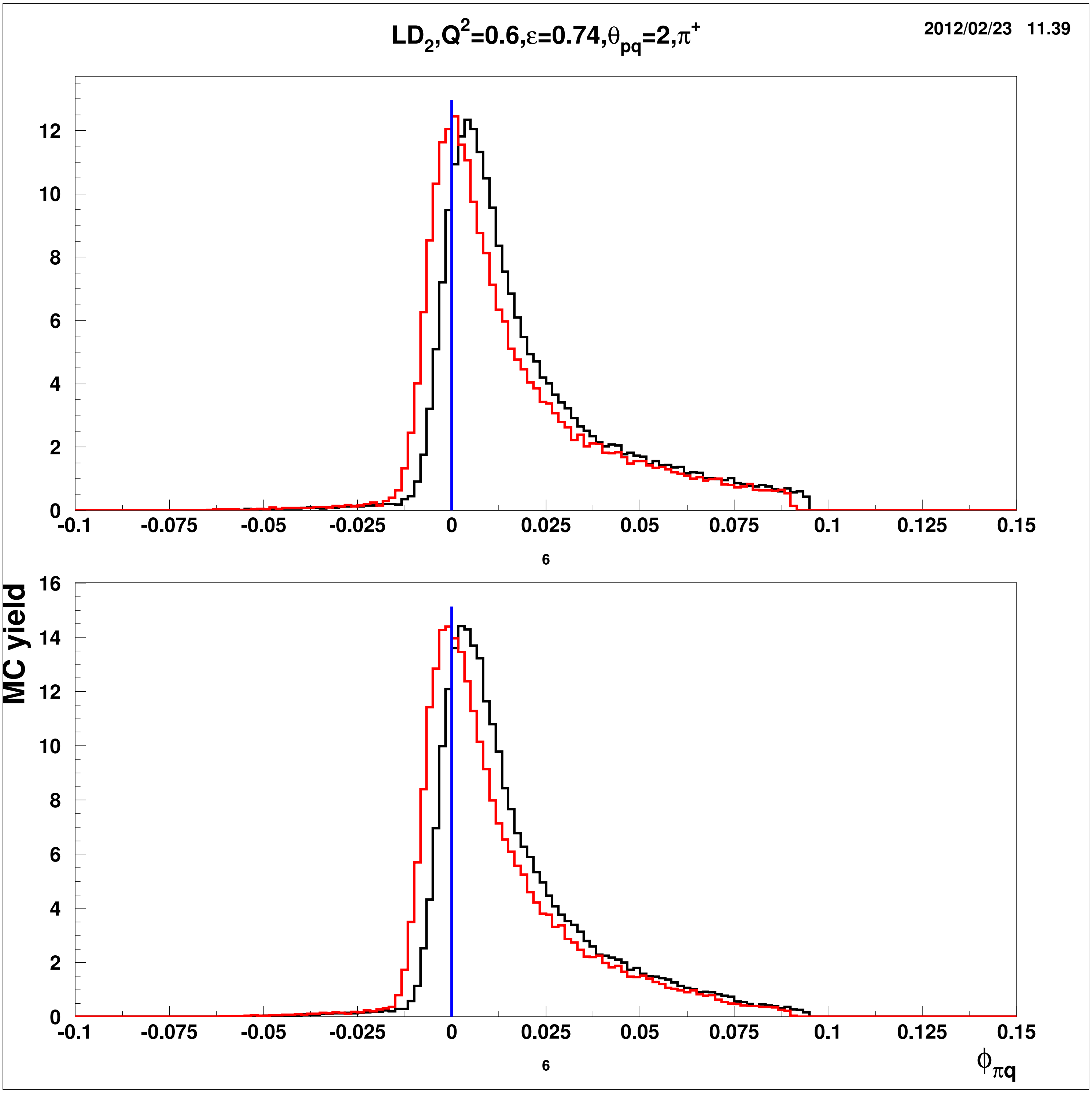


LD$_2$,Q^2=0.6,ε=0.74,θ$_{pq}$=0,π$^+$
2012/02/23 11.36
MC yield
$\phi_{\pi q}$
1
2
3
4
5
6

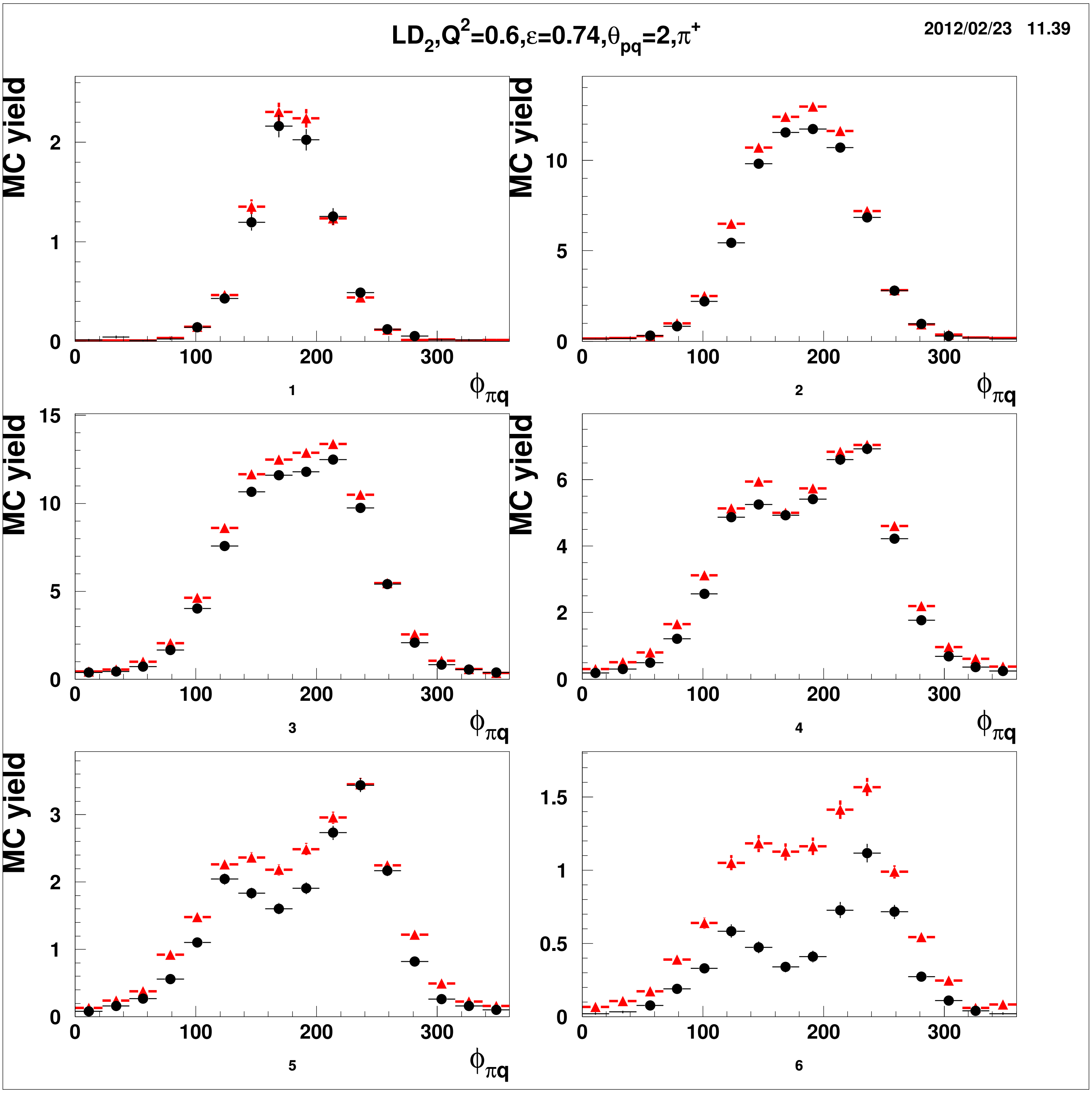

$LD_2, Q^2=0.6, \varepsilon=0.74, \theta_{pq}=2, \pi^+$
2012/02/23 11.36
hsdelta
ssdelta
hsytar
ssytar
hsxptar
ssxptar
hsyptar
ssyptar



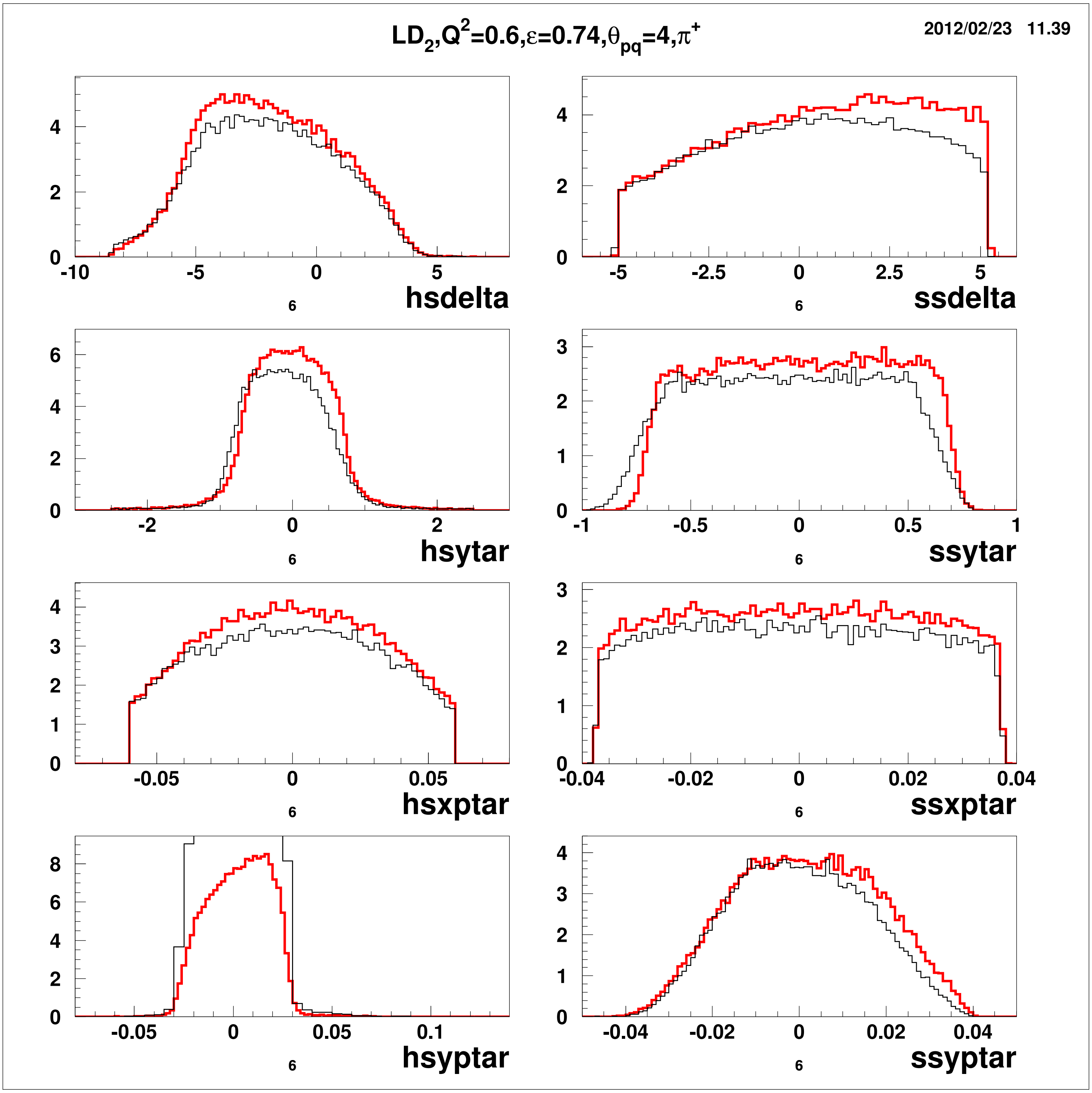
LD2,Q2=0.6,ε=0.74,θpq=2,π+
2012/02/23 11.37
q
θpq
φpq
θcmi
t
PmPar
PmPer
PmOop



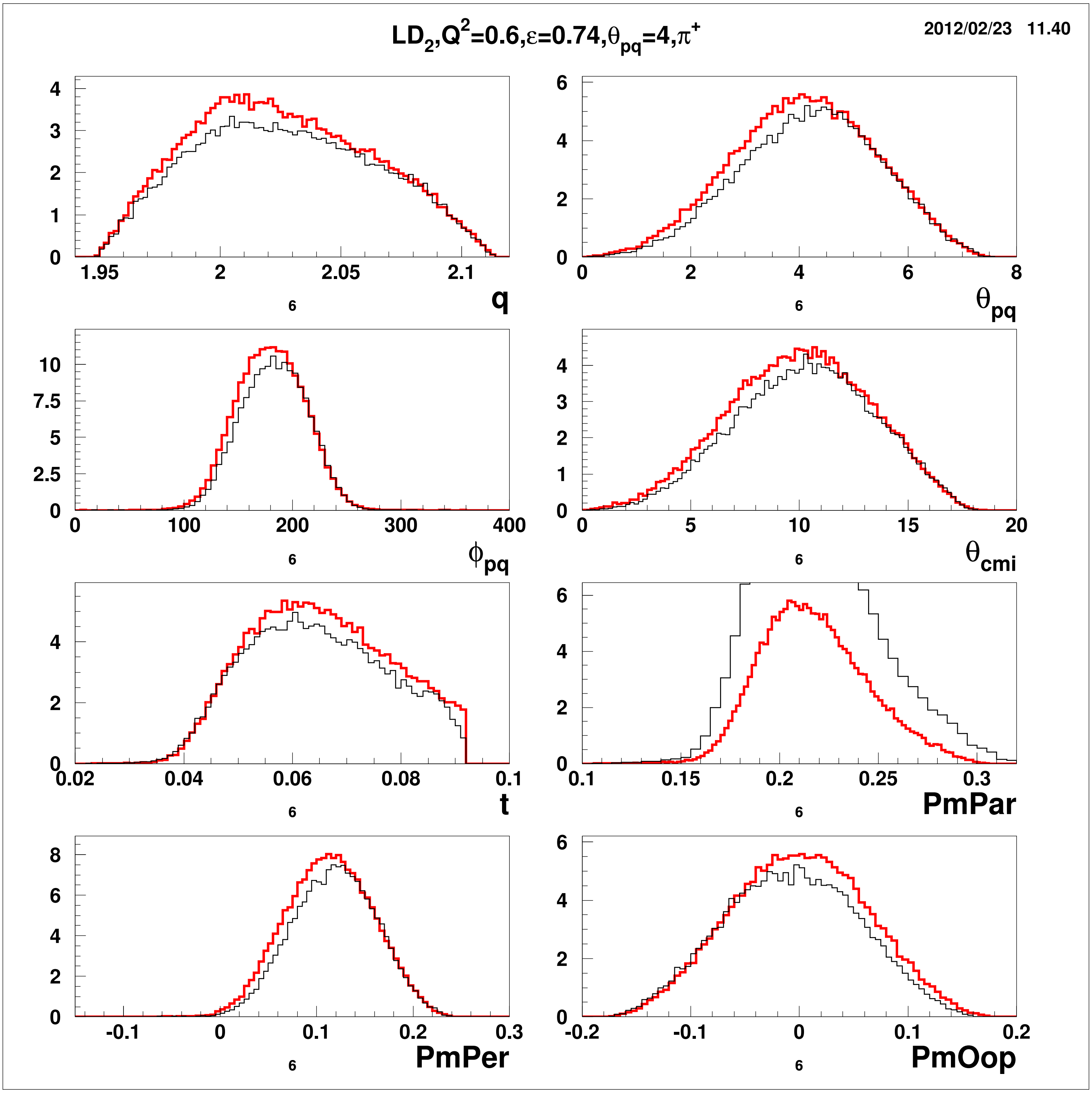
LD$_2$,Q^2=0.6,ε=0.74,θ$_{pq}$=2,π$^+$
2012/02/23 11.39
MC yield
$\phi_{\pi q}$
6
6



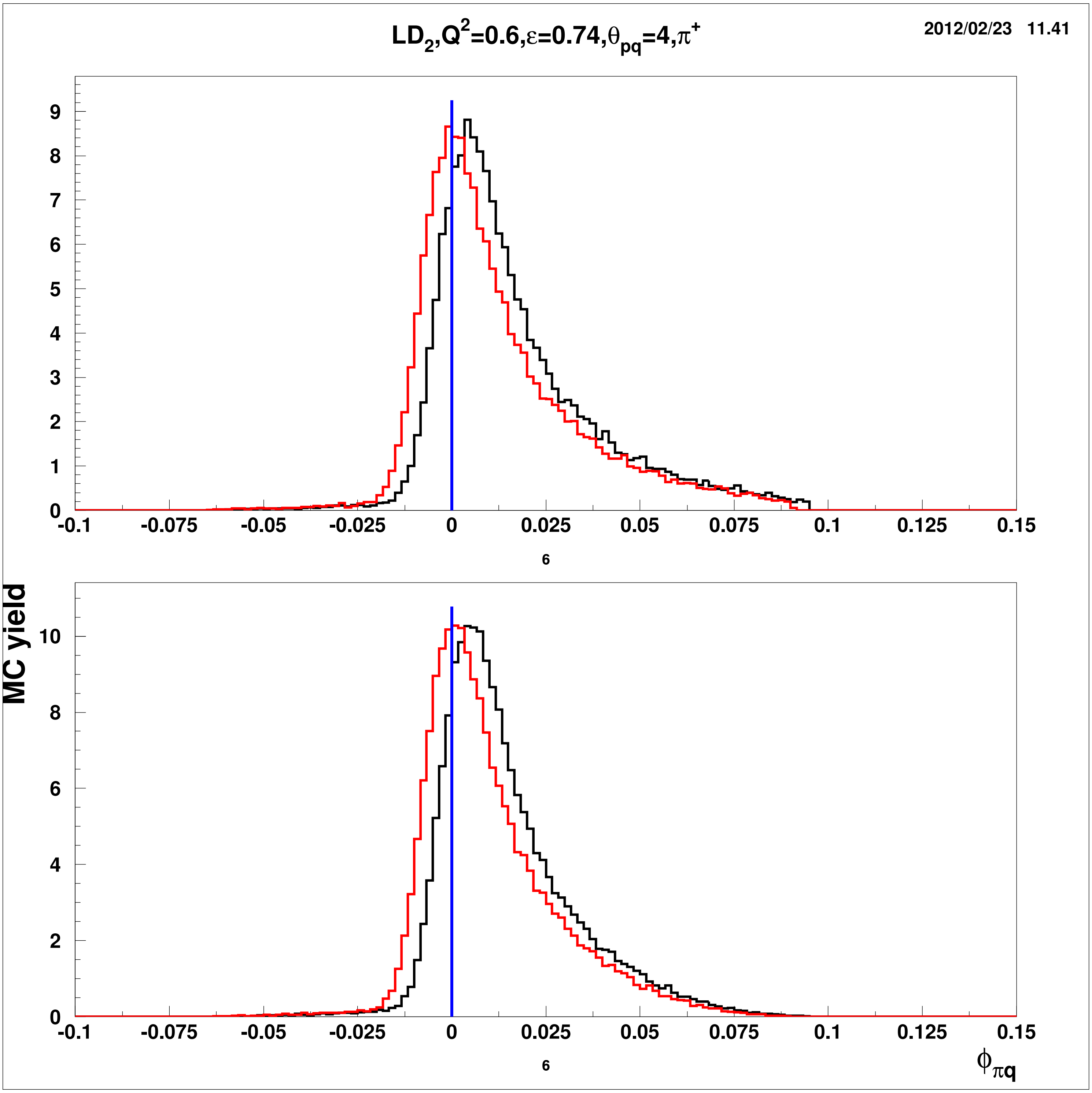
LD$_2$,Q^2=0.6,ε=0.74,θ$_{pq}$=2,π$^+$
2012/02/23 11.39
MC yield
$\phi_{\pi q}$
1
2
3
4
5
6

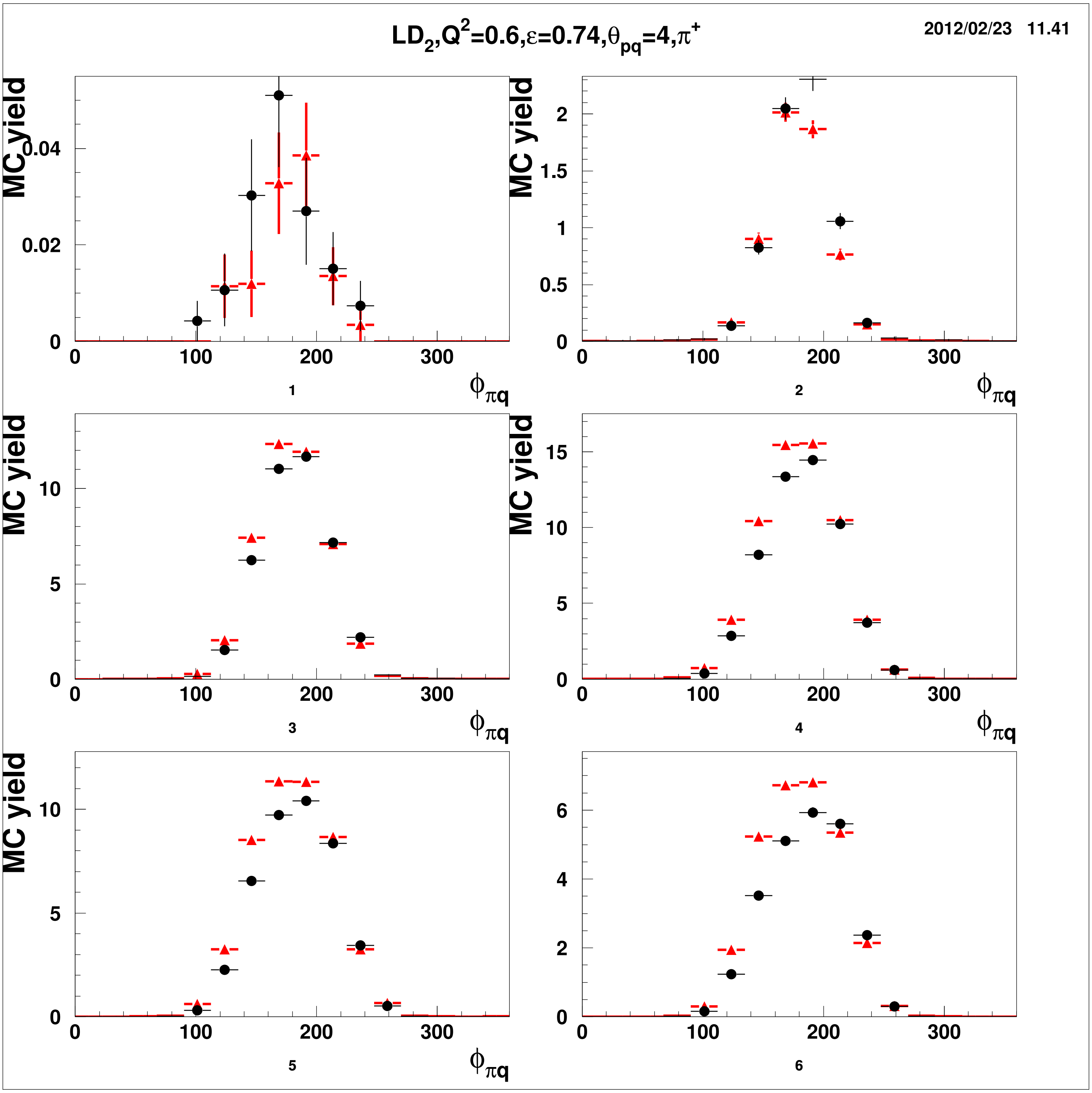


LD2,Q2=0.6,ε=0.74,θpq=4,π+
2012/02/23 11.39
hsdelta
ssdelta
hsytar
ssytar
hsxptar
ssxptar
hsyptar
ssyptar

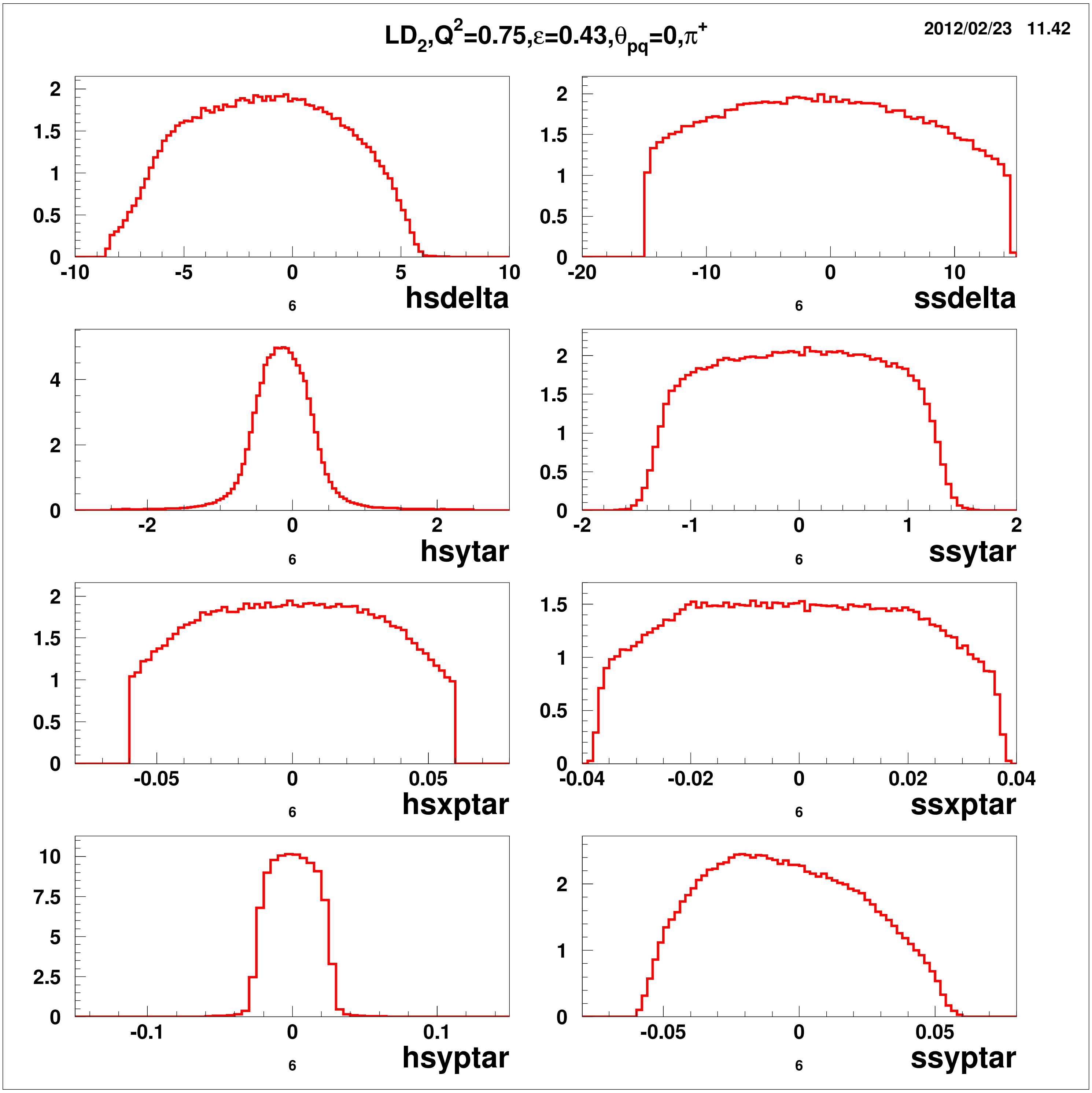


$LD_2, Q^2=0.6, \varepsilon=0.74, \theta_{pq}=4, \pi^+$
2012/02/23 11.40
q
θ_{pq}
ϕ_{pq}
θ_{cmi}
t
PmPar
PmPer
PmOop

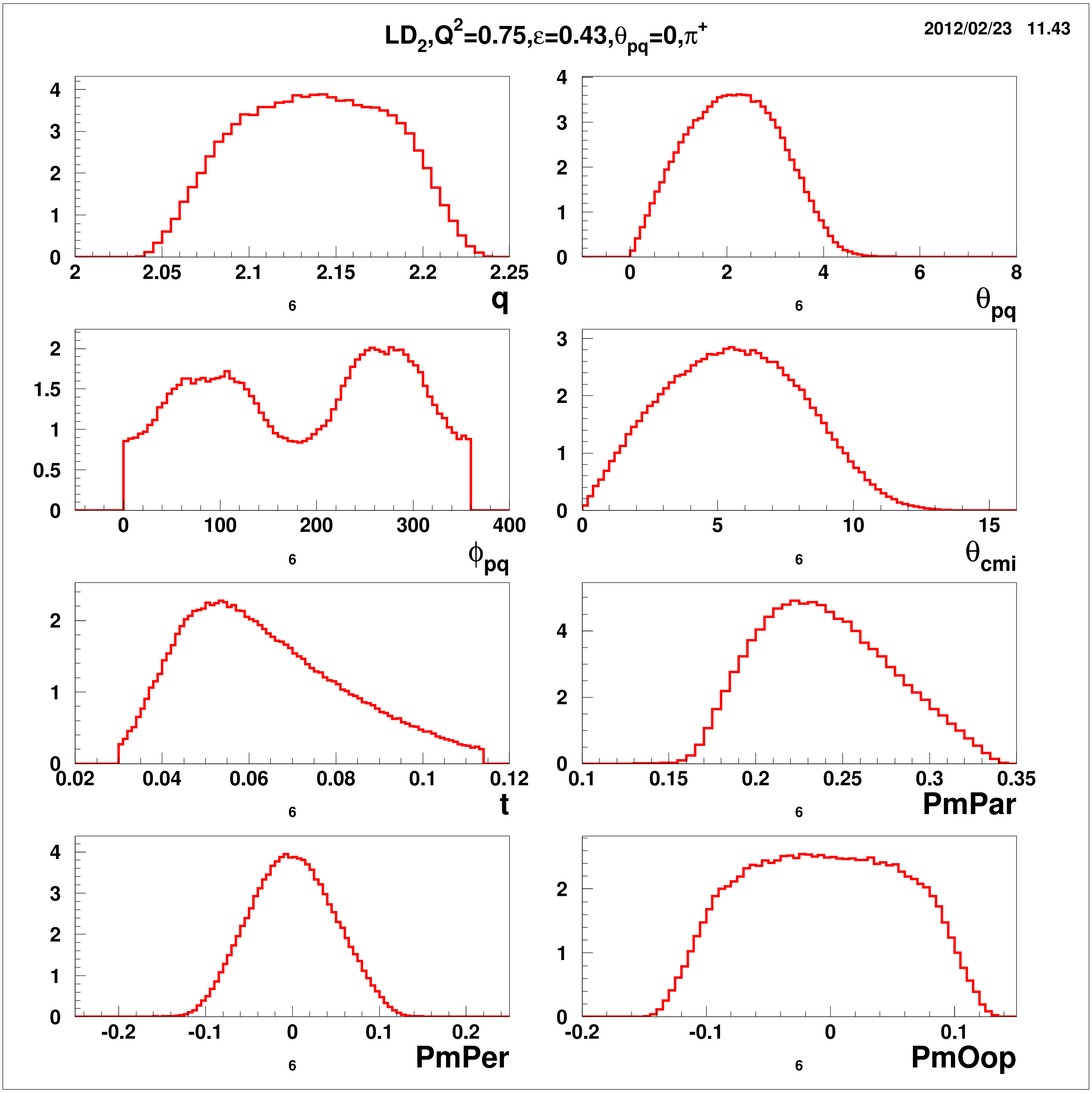

LD2,Q2=0.6,ε=0.74,θpq=4,π+
2012/02/23 11.41
MC yield
6
6
φπq



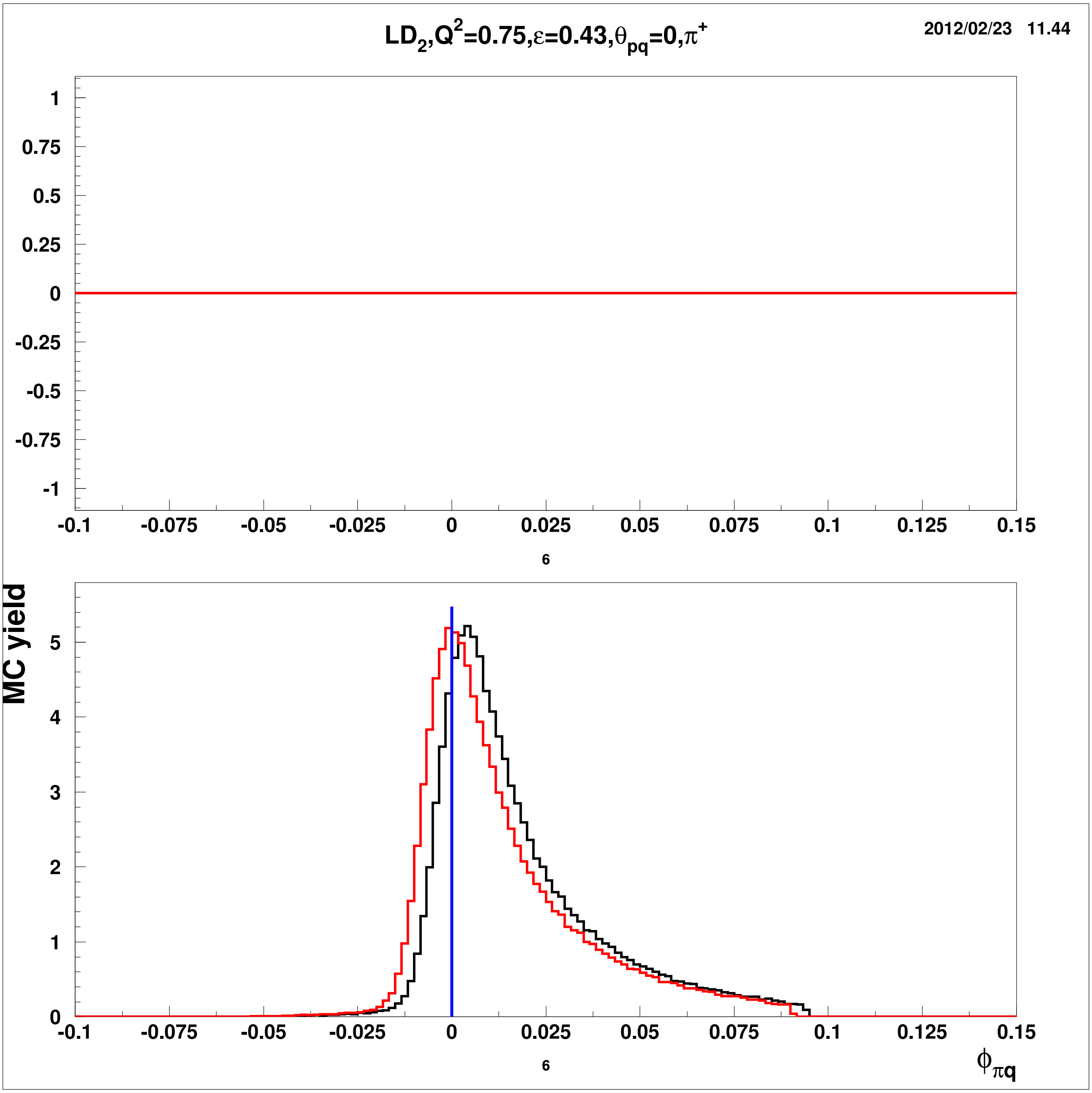
LD2,Q2=0.6,ε=0.74,θpq=4,π+
2012/02/23 11.41
MC yield
ϕπq
1
2
3
4
5
6



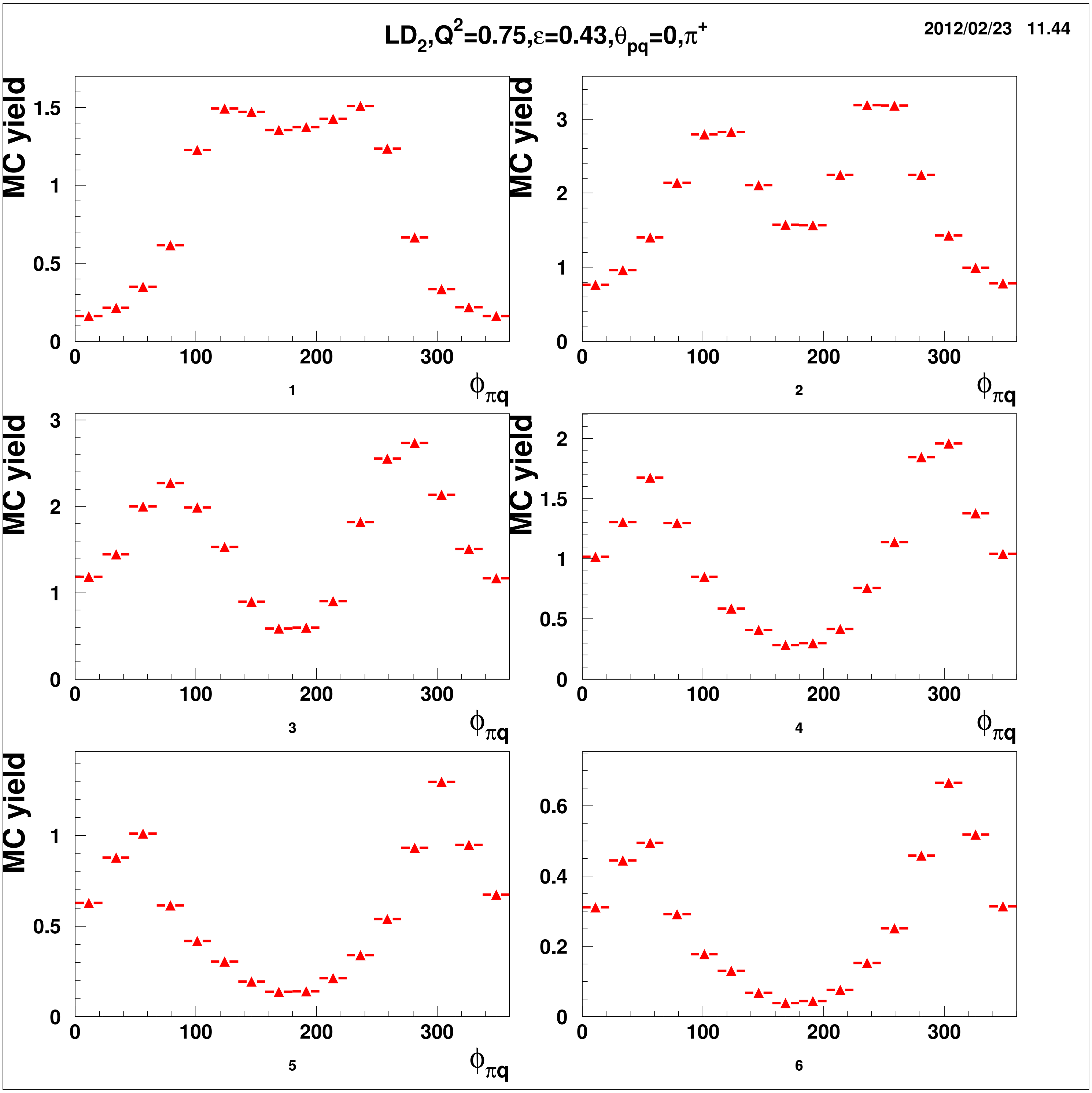
$LD_2,Q^2=0.75,\varepsilon=0.43,\theta_{pq}=0,\pi^+$
2012/02/23 11.42
hsdelta
ssdelta
hsytar
ssytar
hsxptar
ssxptar
hsyptar
ssyptar



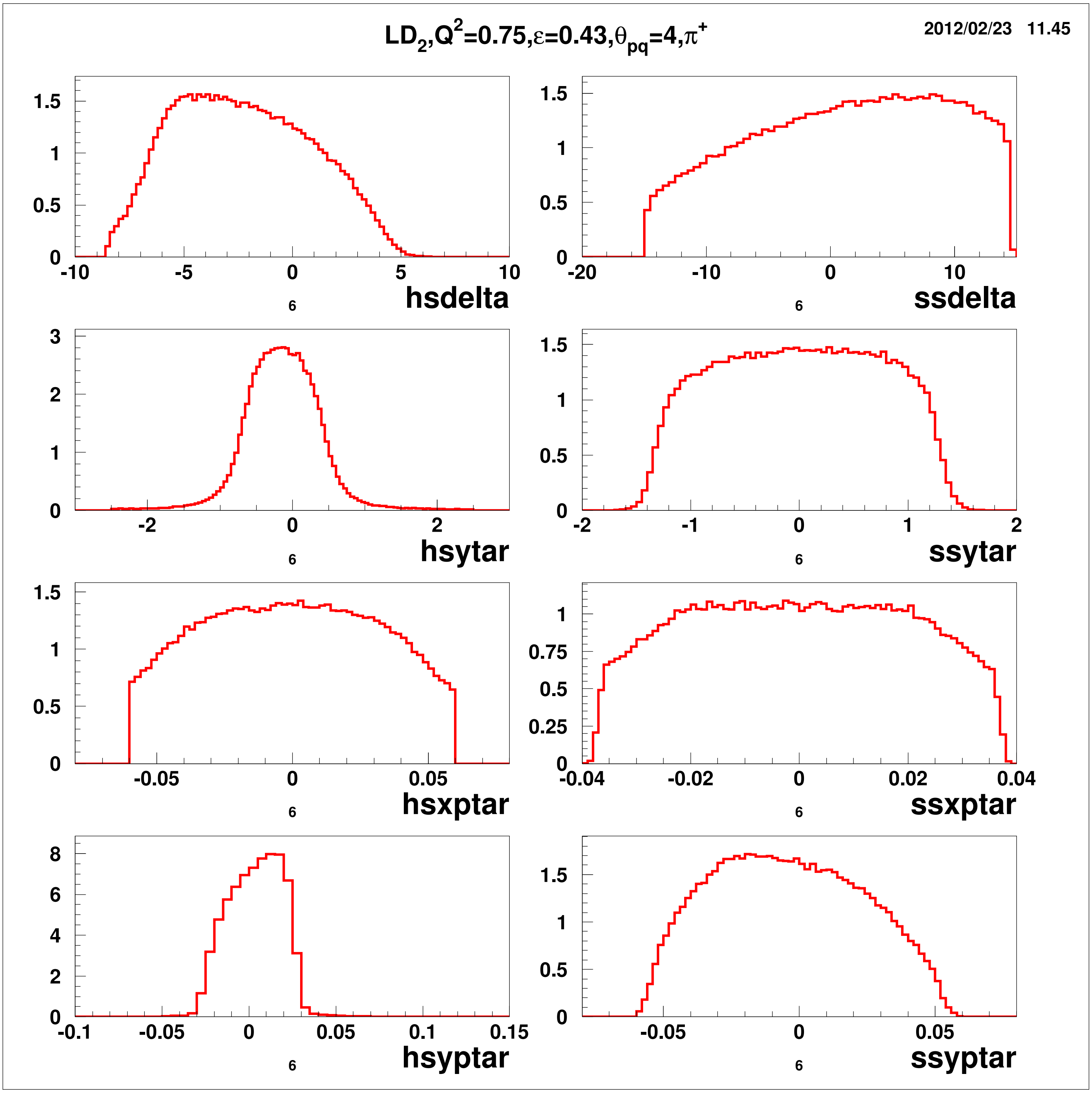
$LD_2, Q^2=0.75, \varepsilon=0.43, \theta_{pq}=0, \pi^+$
2012/02/23 11.43
q
θ_{pq}
ϕ_{pq}
θ_{cmi}
t
PmPar
PmPer
PmOop



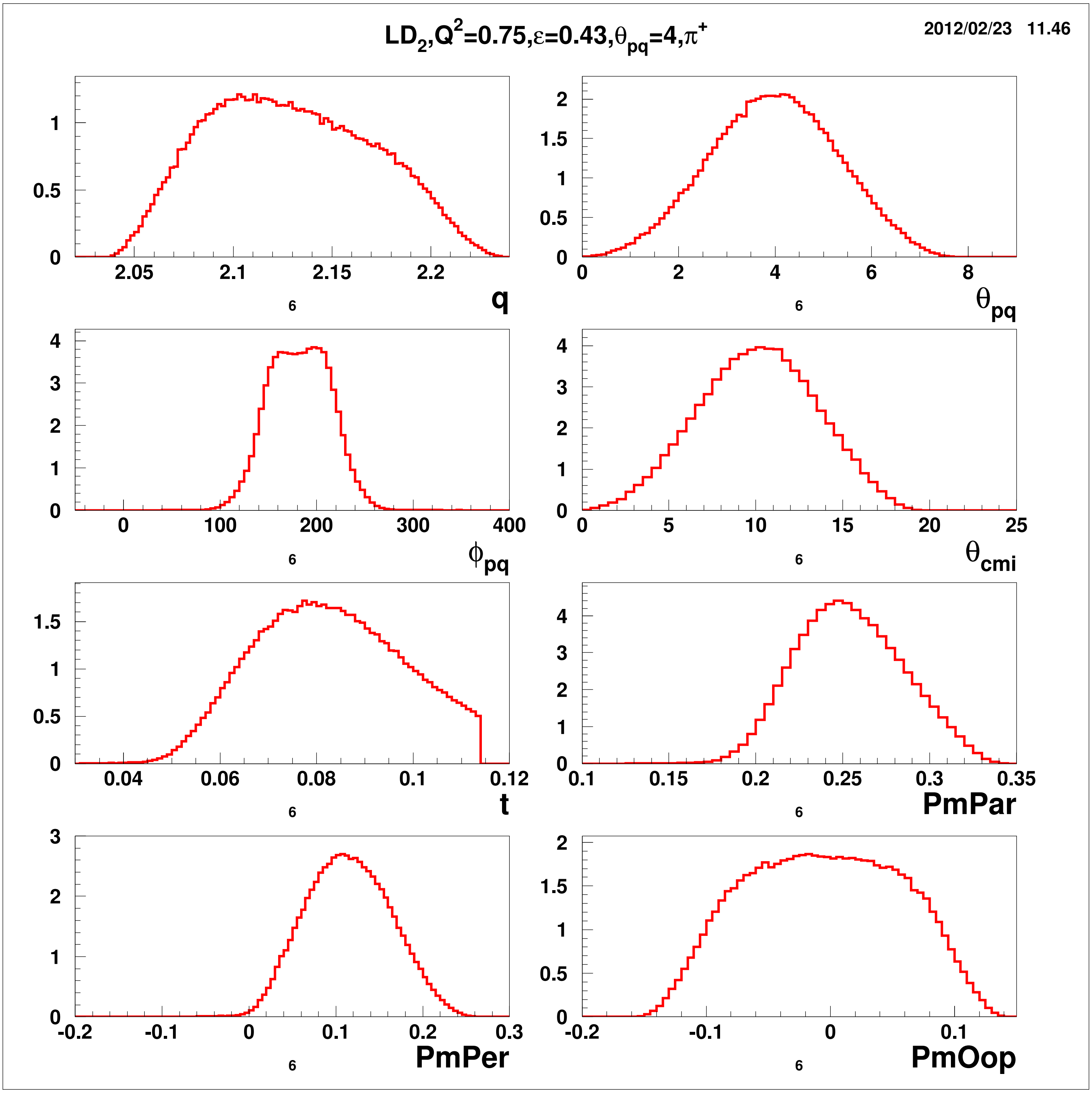
LD$_2$,Q^2=0.75,ε=0.43,θ$_{pq}$=0,π$^+$
2012/02/23 11.44
1
0.75
0.5
0.25
0
-0.25
-0.5
-0.75
-1
-0.1
-0.075
-0.05
-0.025
0
0.025
0.05
0.075
0.1
0.125
0.15
6
MC yield
5
4
3
2
1
0
φ$_{πq}$



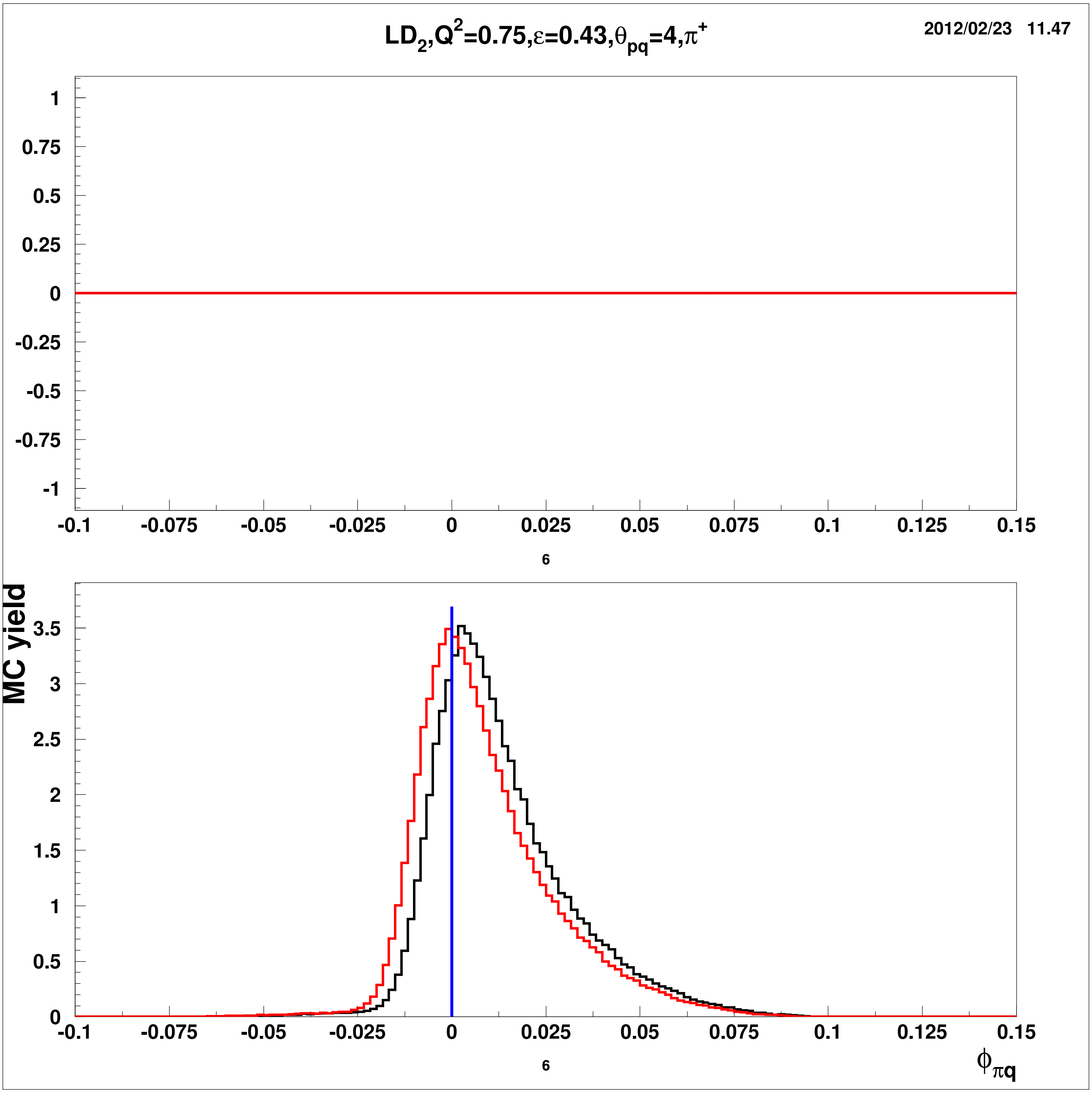
$LD_2, Q^2=0.75, \varepsilon=0.43, \theta_{pq}=0, \pi^+$
2012/02/23 11.44
MC yield
$\phi_{\pi q}$
1
2
3
4
5
6



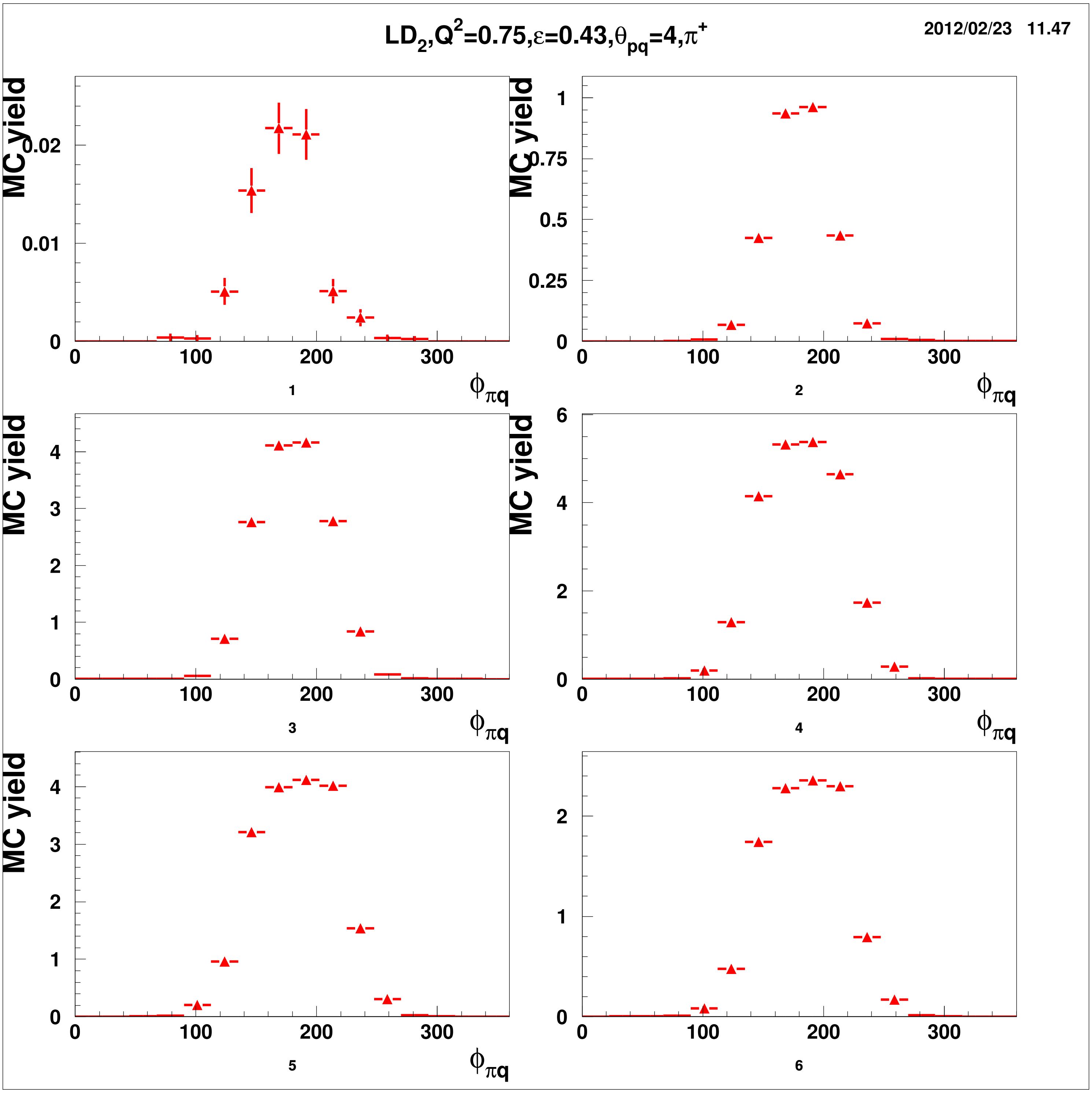
$LD_2,Q^2=0.75,\varepsilon=0.43,\theta_{pq}=4,\pi^+$
2012/02/23 11.45
hsdelta
ssdelta
hsytar
ssytar
hsxptar
ssxptar
hsyptar
ssyptar



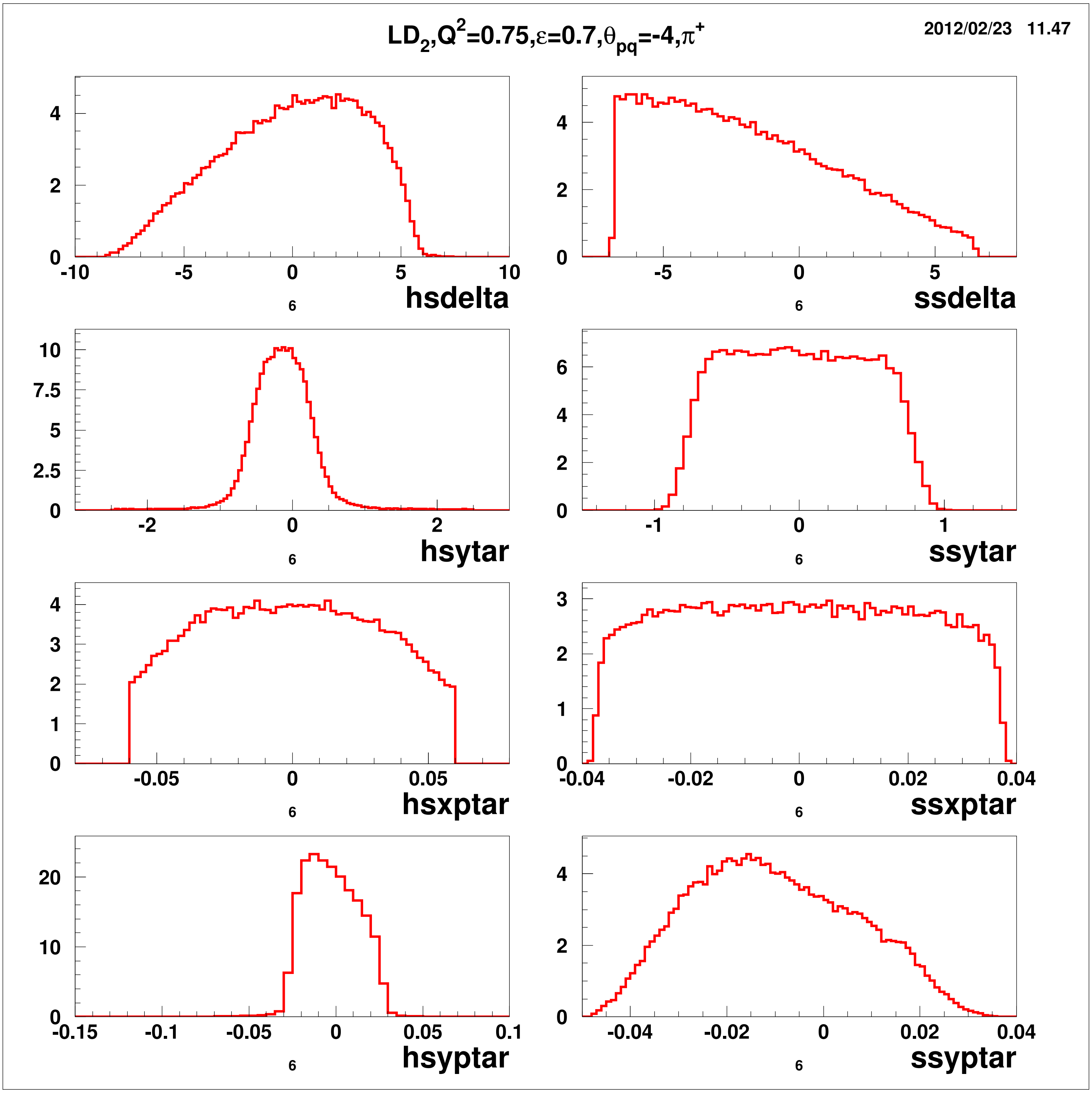
$LD_2, Q^2=0.75, \varepsilon=0.43, \theta_{pq}=4, \pi^+$
2012/02/23 11.46
q
θ_{pq}
ϕ_{pq}
θ_{cmi}
t
PmPar
PmPer
PmOop

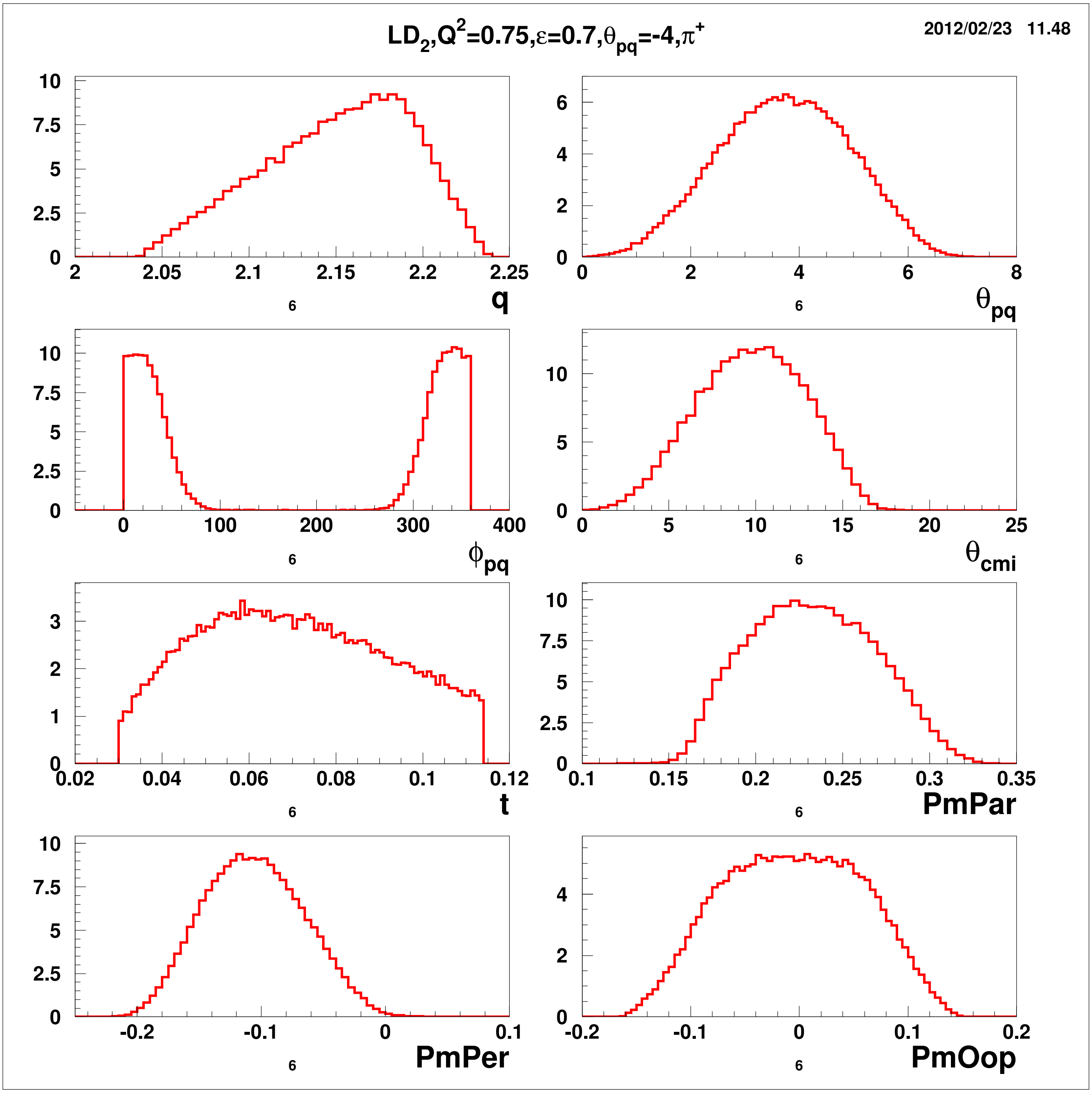


$LD_2,Q^2=0.75,\varepsilon=0.43,\theta_{pq}=4,\pi^+$
2012/02/23 11.47
1
0.75
0.5
0.25
0
-0.25
-0.5
-0.75
-1
-0.1
-0.075
-0.05
-0.025
0
0.025
0.05
0.075
0.1
0.125
0.15
6
MC yield
3.5
3
2.5
2
1.5
1
0.5
0
-0.1
-0.075
-0.05
-0.025
0
0.025
0.05
0.075
0.1
0.125
0.15
6
$\phi_{\pi q}$

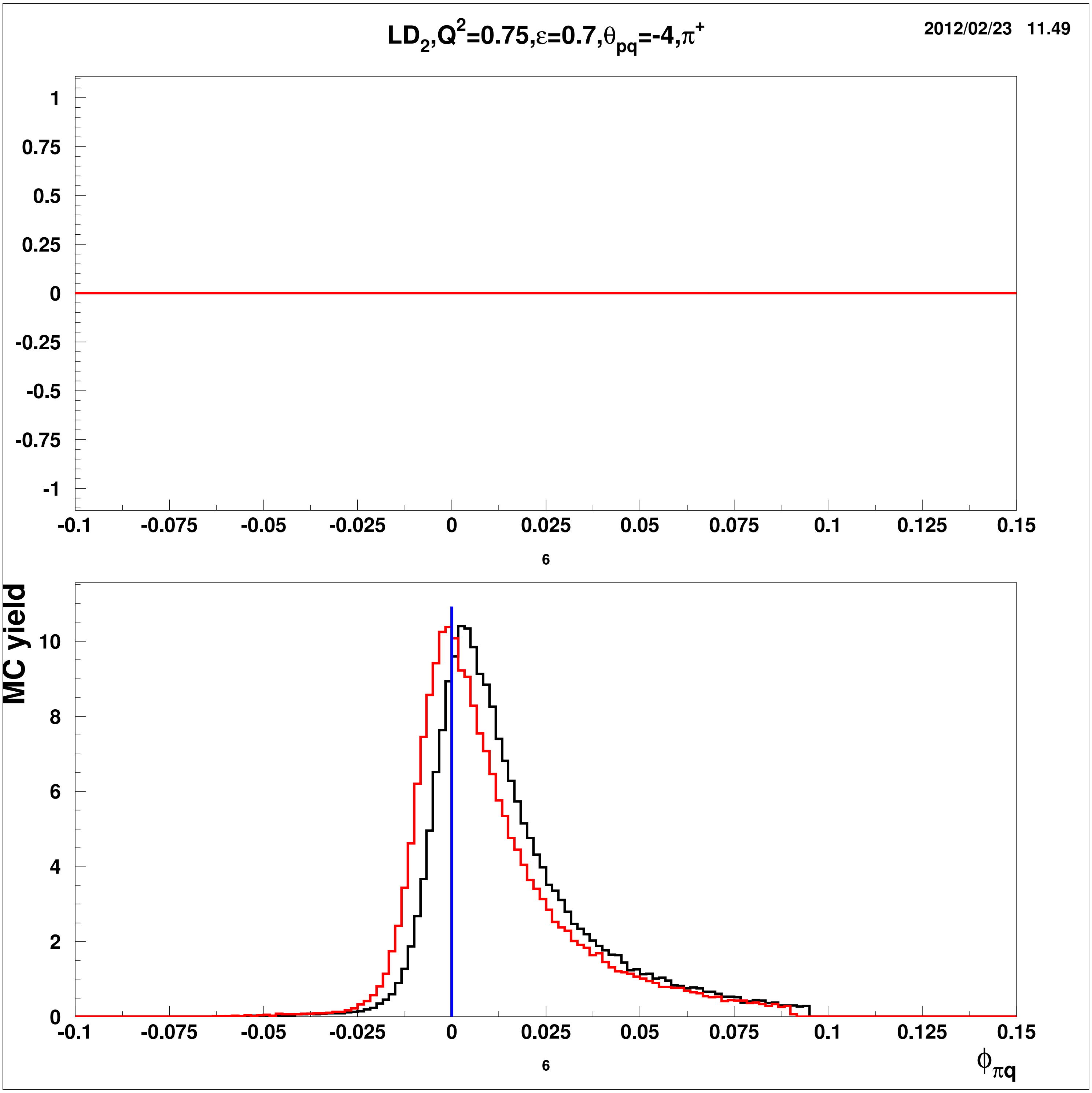


$LD_2, Q^2=0.75, \varepsilon=0.43, \theta_{pq}=4, \pi^+$
2012/02/23 11.47
MC yield
$\phi_{\pi q}$
1
2
3
4
5
6

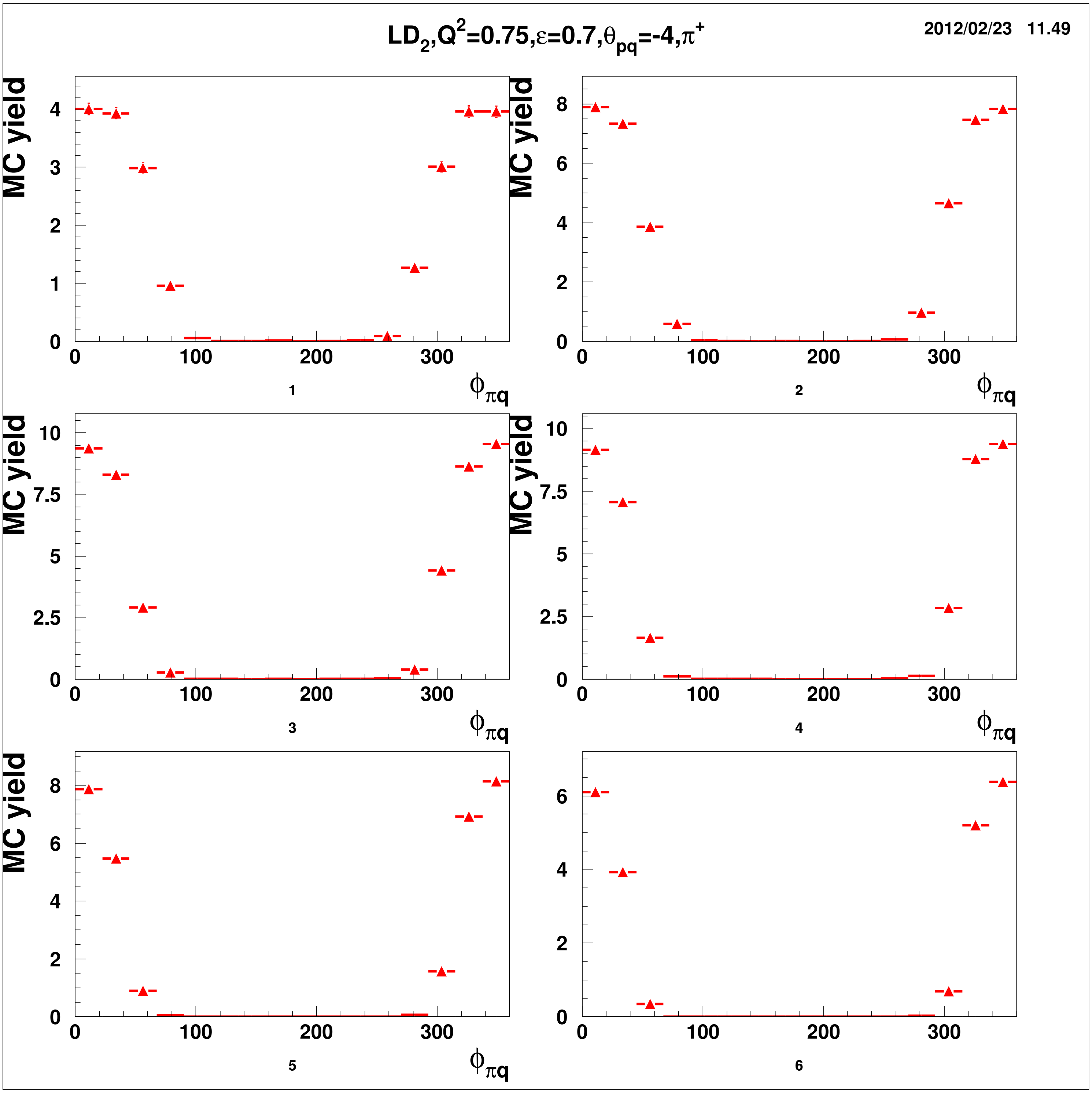

LD$_2$,Q^2=0.75,ε=0.7,θ$_{pq}$=-4,π$^+$
2012/02/23 11.47
hsdelta
ssdelta
hsytar
ssytar
hsxptar
ssxptar
hsyptar
ssyptar



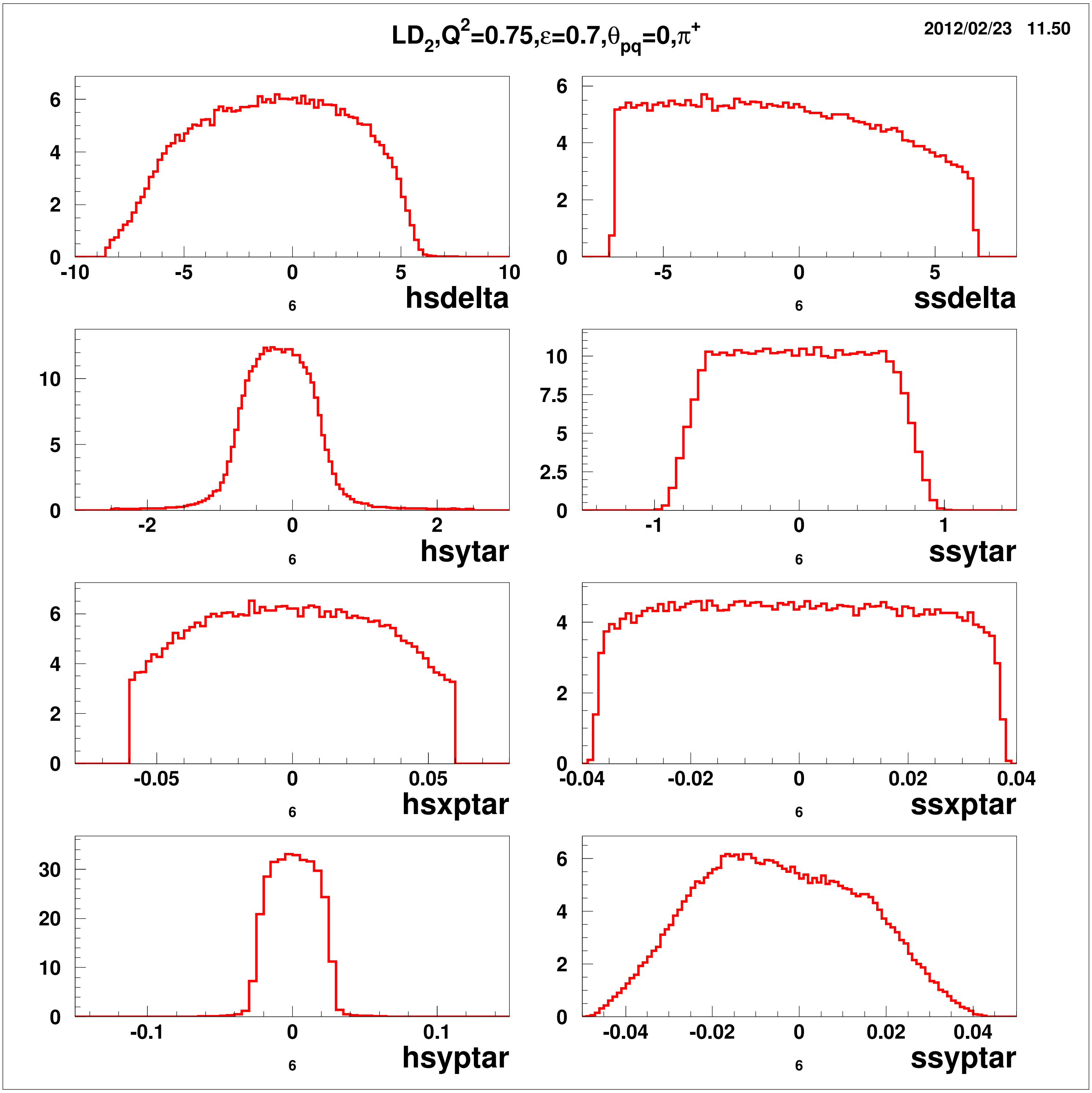
$LD_2,Q^2=0.75,\varepsilon=0.7,\theta_{pq}=-4,\pi^+$
2012/02/23 11.48
q
θ_{pq}
ϕ_{pq}
θ_{cmi}
t
PmPar
PmPer
PmOop



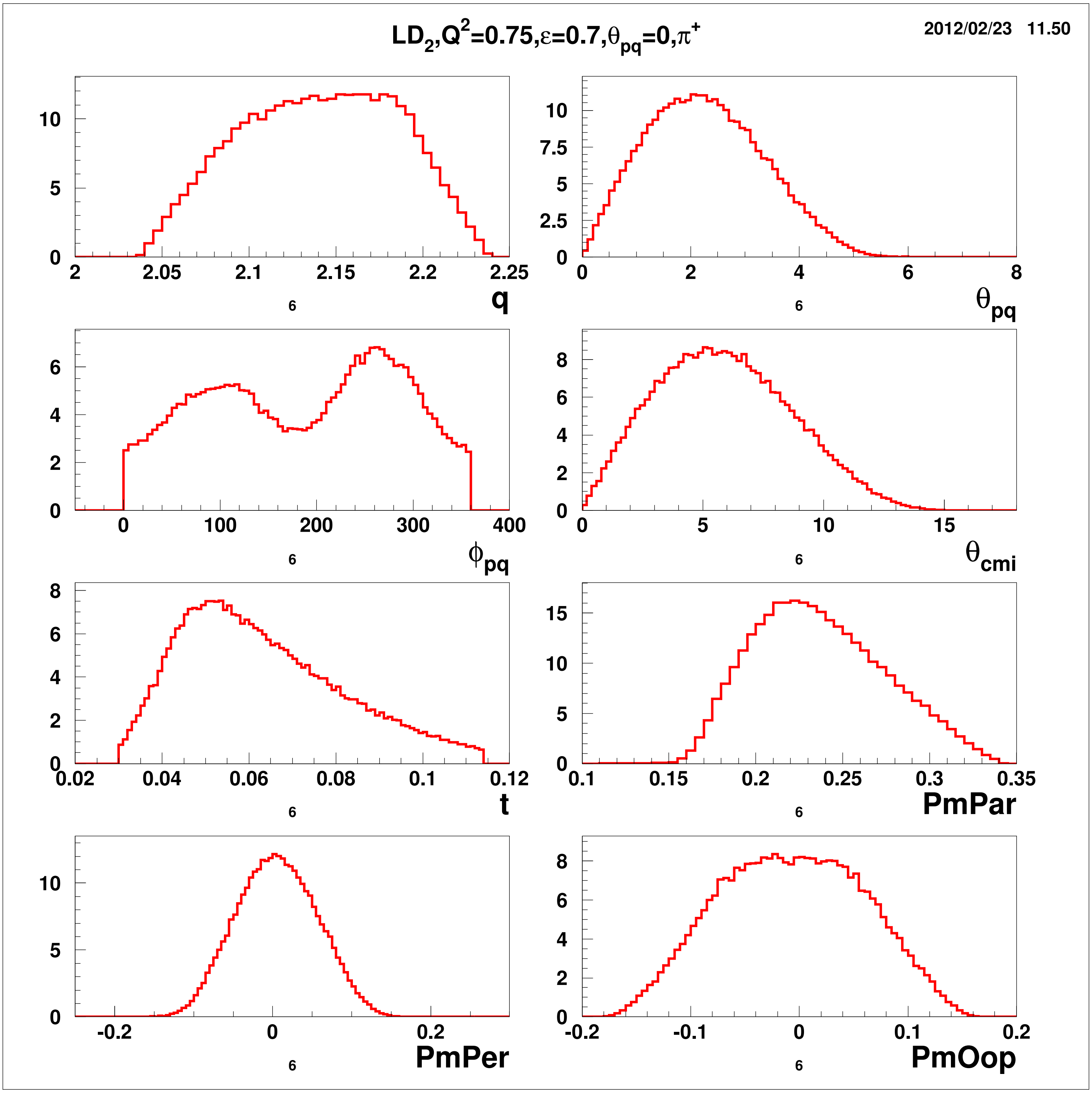
$LD_2, Q^2=0.75, \varepsilon=0.7, \theta_{pq}=-4, \pi^+$
2012/02/23 11.49
1
0.75
0.5
0.25
0
-0.25
-0.5
-0.75
-1
-0.1
-0.075
-0.05
-0.025
0
0.025
0.05
0.075
0.1
0.125
0.15
6
MC yield
10
8
6
4
2
0
-0.1
-0.075
-0.05
-0.025
0
0.025
0.05
0.075
0.1
0.125
0.15
6
$\phi_{\pi q}$



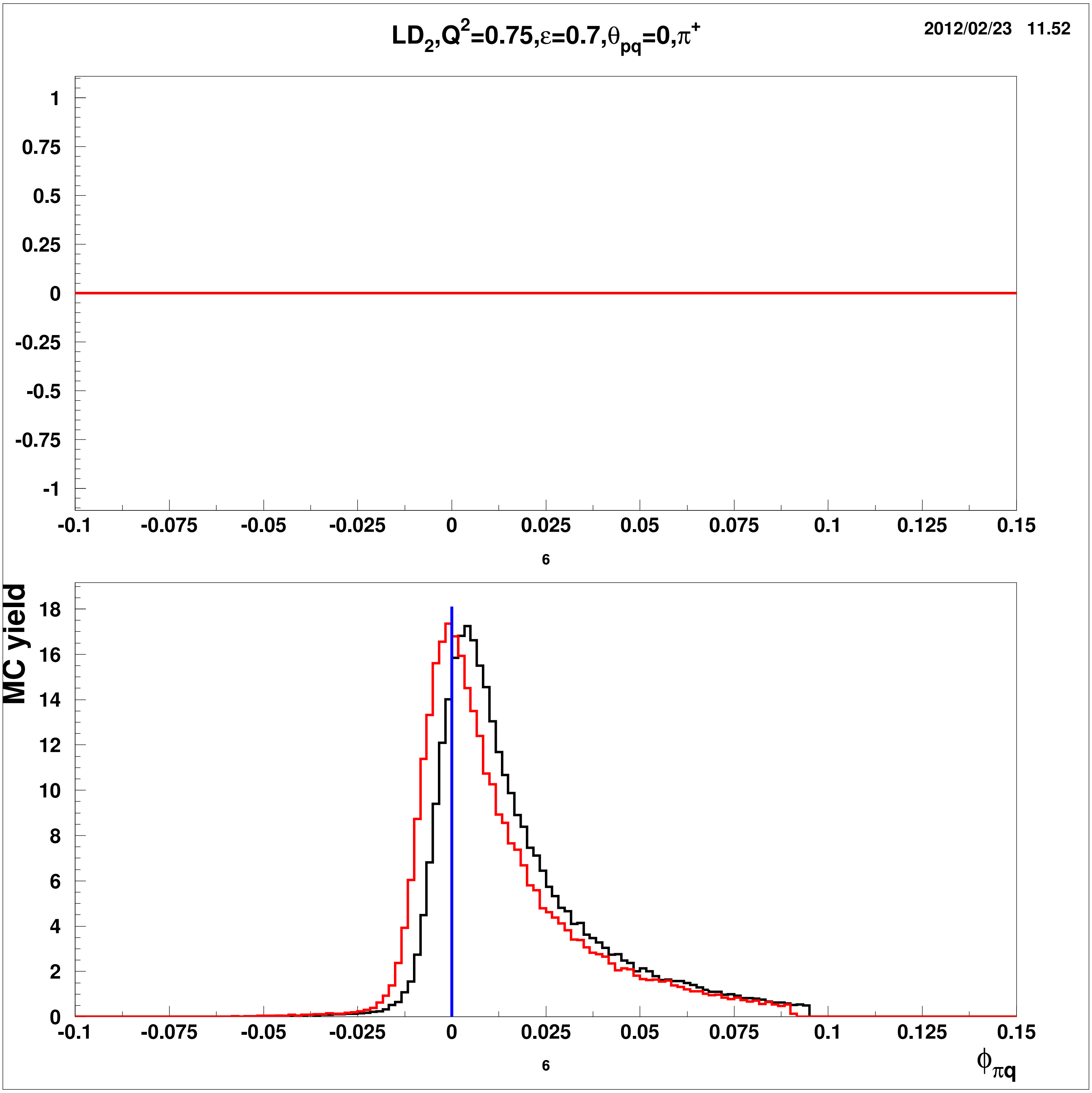
LD2,Q2=0.75,ε=0.7,θpq=-4,π+
2012/02/23 11.49
MC yield
φπq
1
2
3
4
5
6



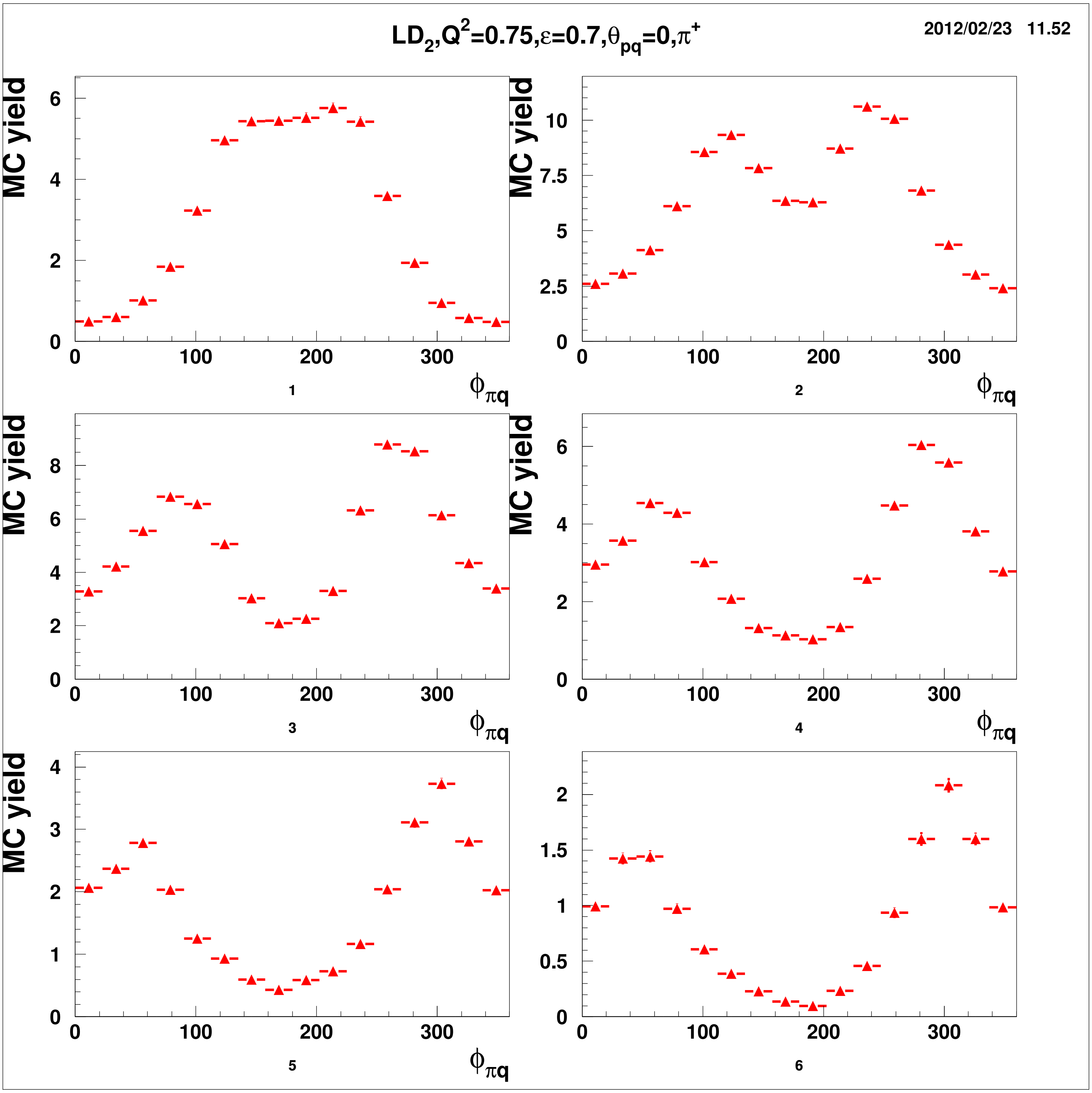
LD2,Q2=0.75,ε=0.7,θpq=0,π+
2012/02/23 11.50
hsdelta
ssdelta
hsytar
ssytar
hsxptar
ssxptar
hsyptar
ssyptar



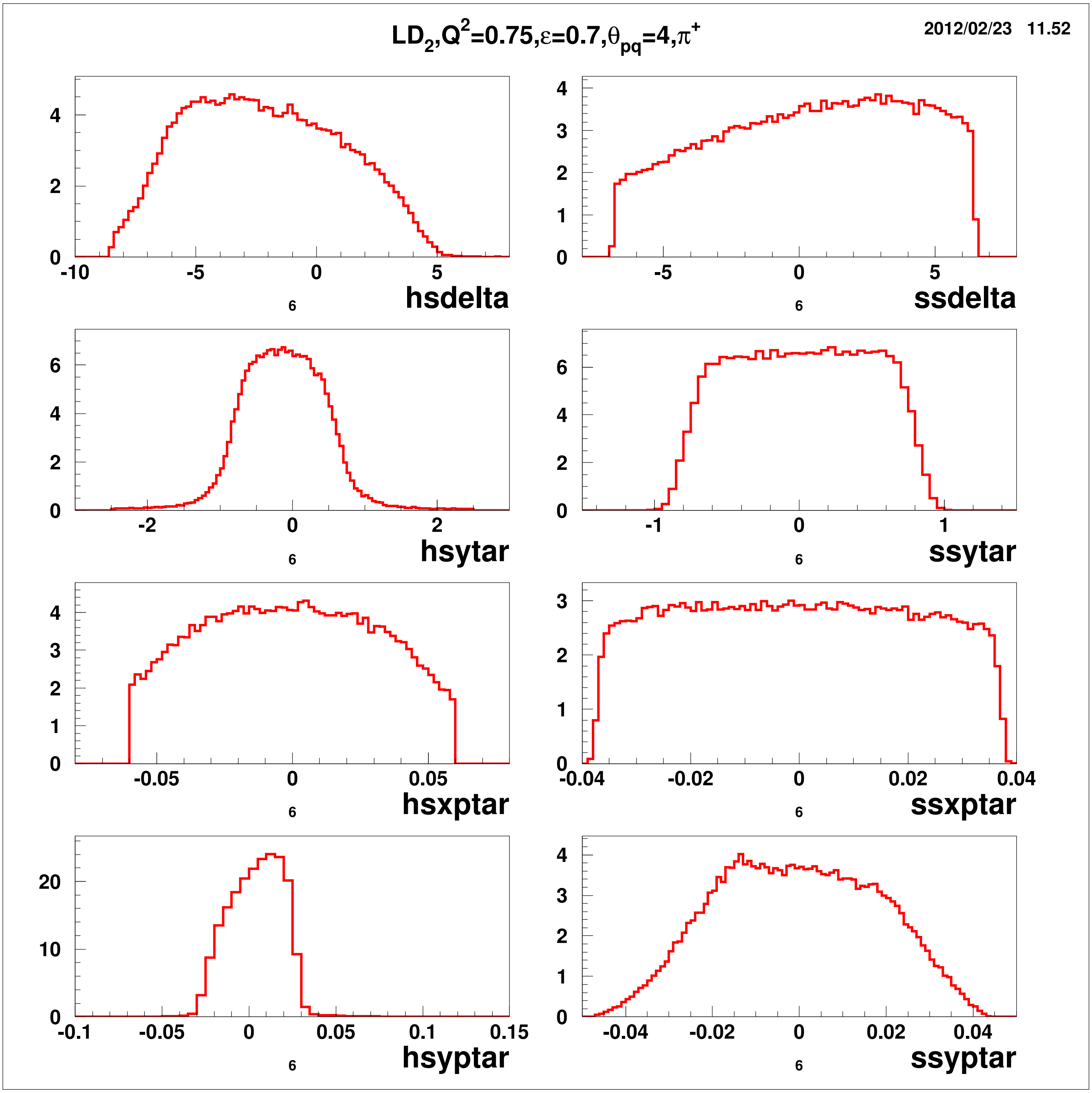
LD2,Q2=0.75,ε=0.7,θpq=0,π+
2012/02/23 11.50
q
θpq
φpq
θcmi
t
PmPar
PmPer
PmOop



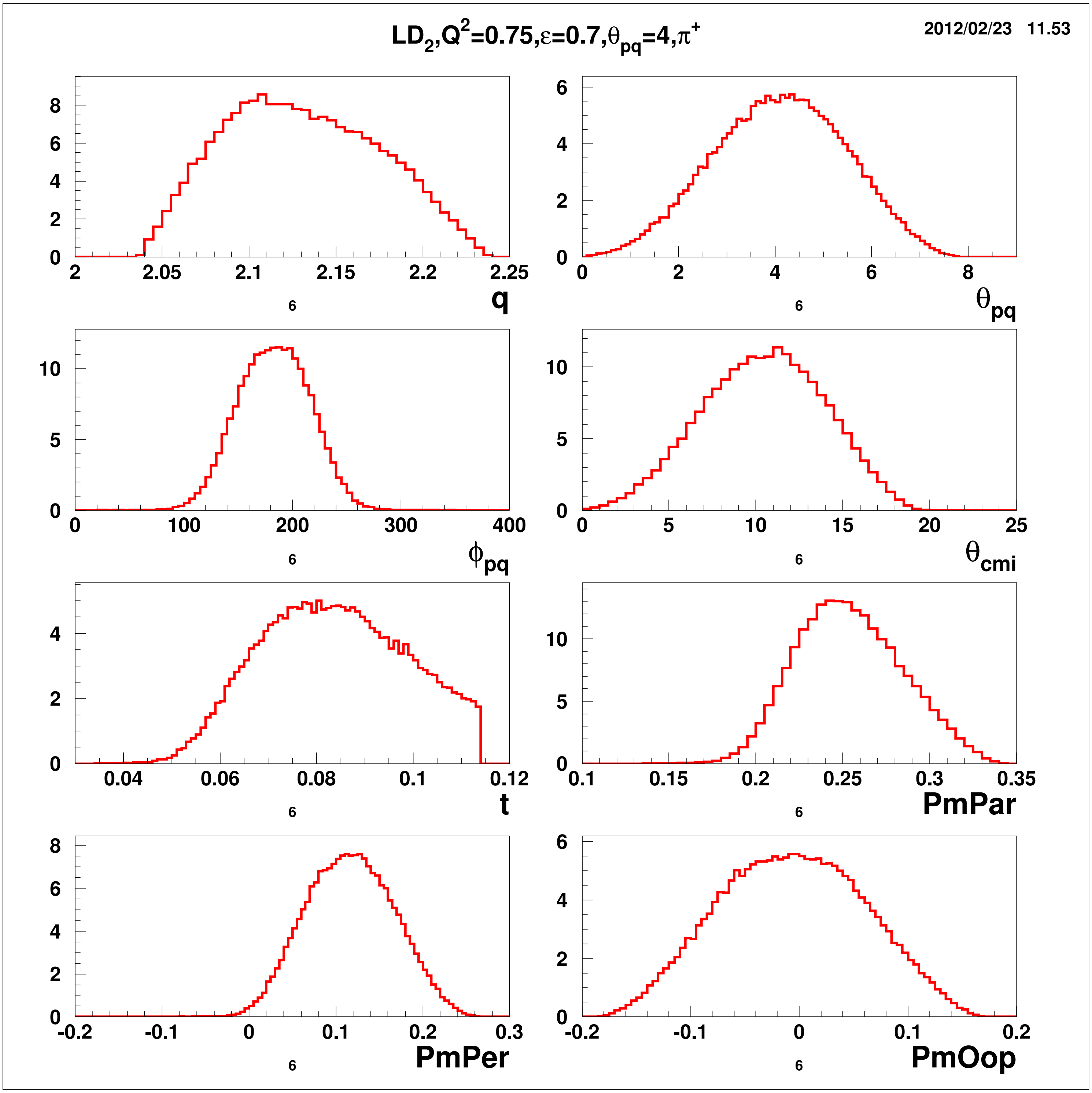
$LD_2, Q^2=0.75, \varepsilon=0.7, \theta_{pq}=0, \pi^+$
2012/02/23 11.52
6
MC yield
6
$\phi_{\pi q}$



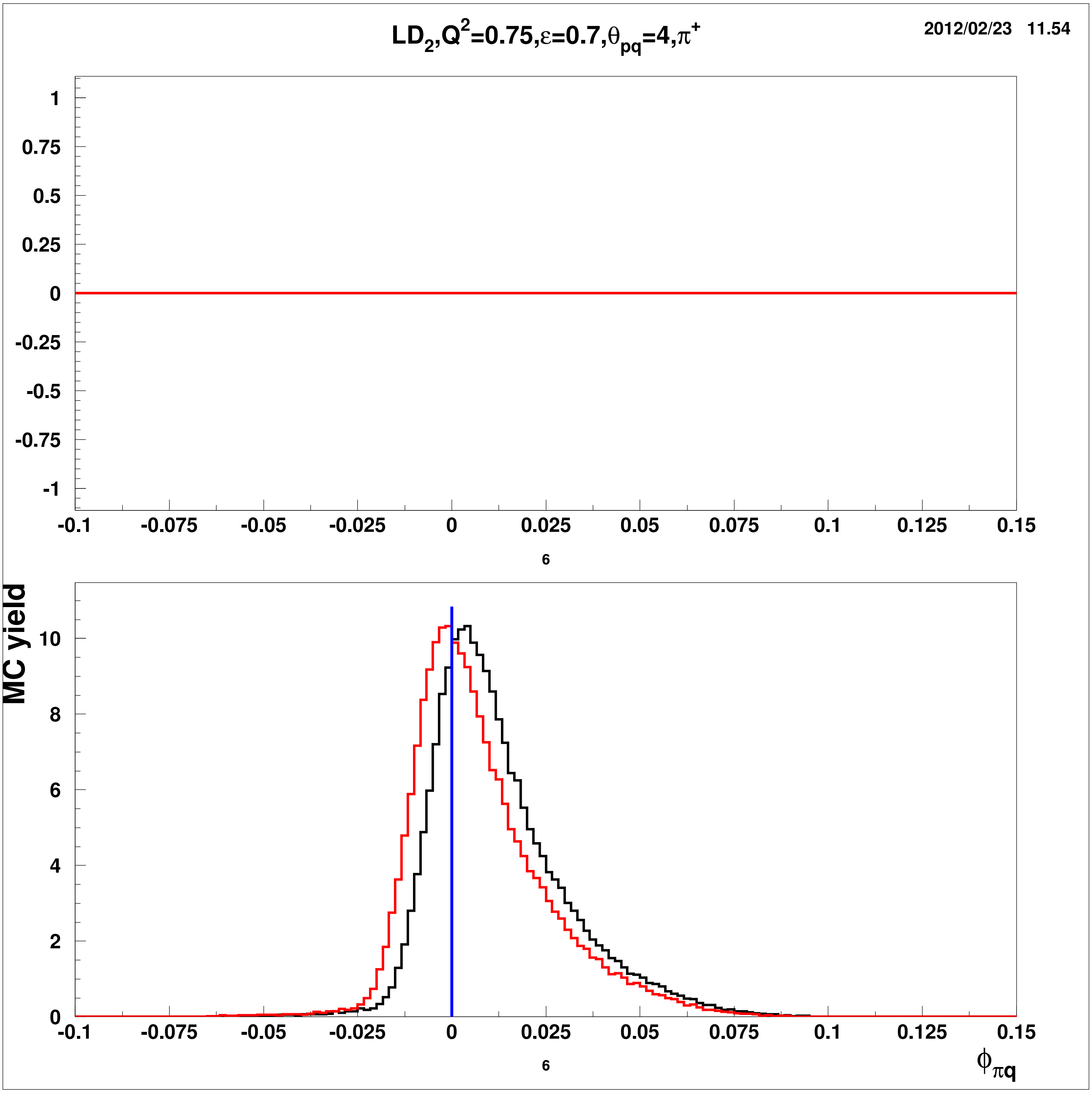
$LD_2,Q^2=0.75,\varepsilon=0.7,\theta_{pq}=0,\pi^+$
2012/02/23 11.52
MC yield
$\phi_{\pi q}$
1
2
3
4
5
6



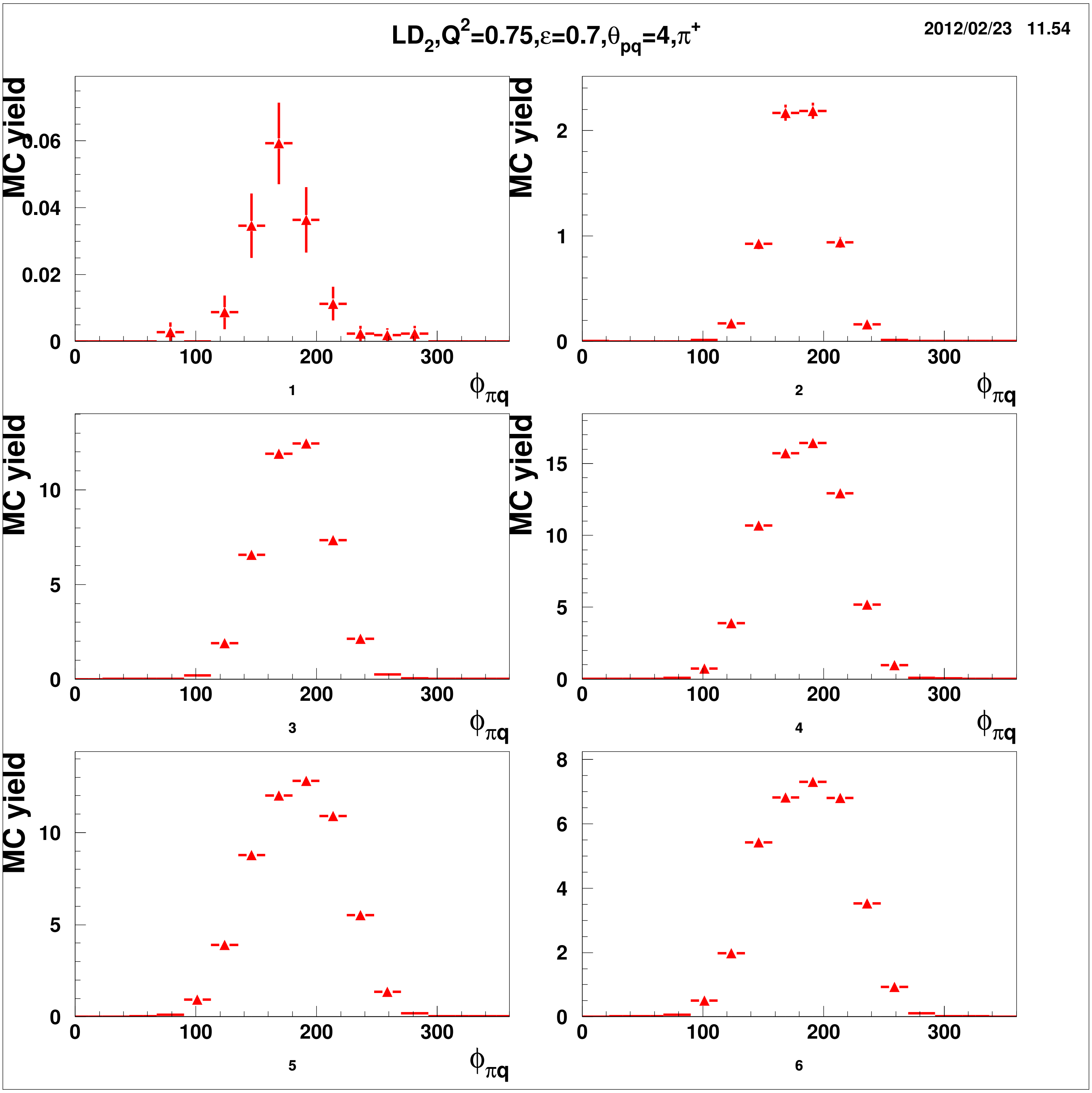
LD$_2$,Q^2=0.75,ε=0.7,θ$_{pq}$=4,π$^+$
2012/02/23 11.52
hsdelta
6
ssdelta
6
hsytar
6
ssytar
6
hsxptar
6
ssxptar
6
hsyptar
6
ssyptar
6



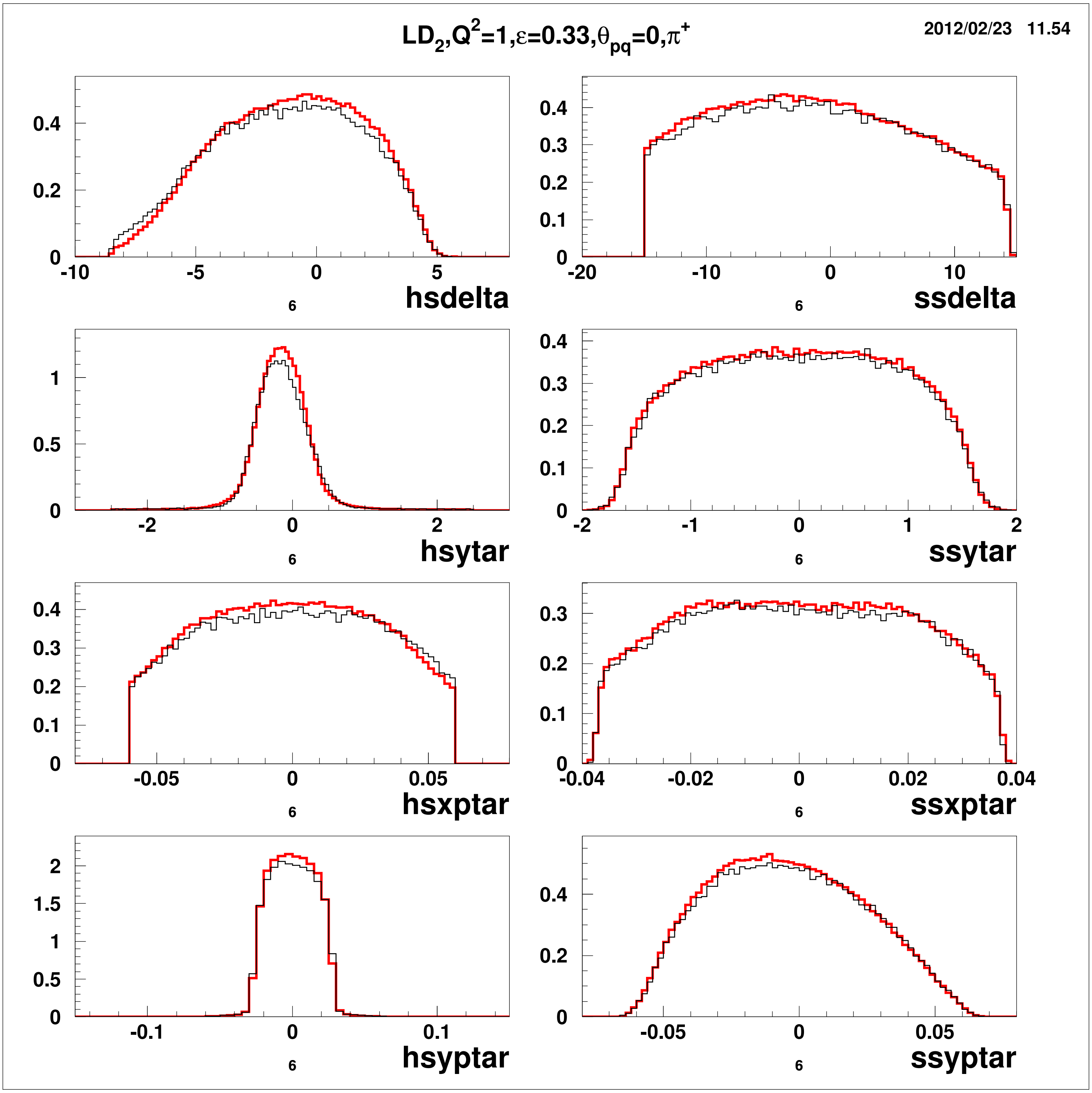
$LD_2,Q^2=0.75,\varepsilon=0.7,\theta_{pq}=4,\pi^+$
2012/02/23 11.53
q
θ_{pq}
ϕ_{pq}
θ_{cmi}
t
PmPar
PmPer
PmOop



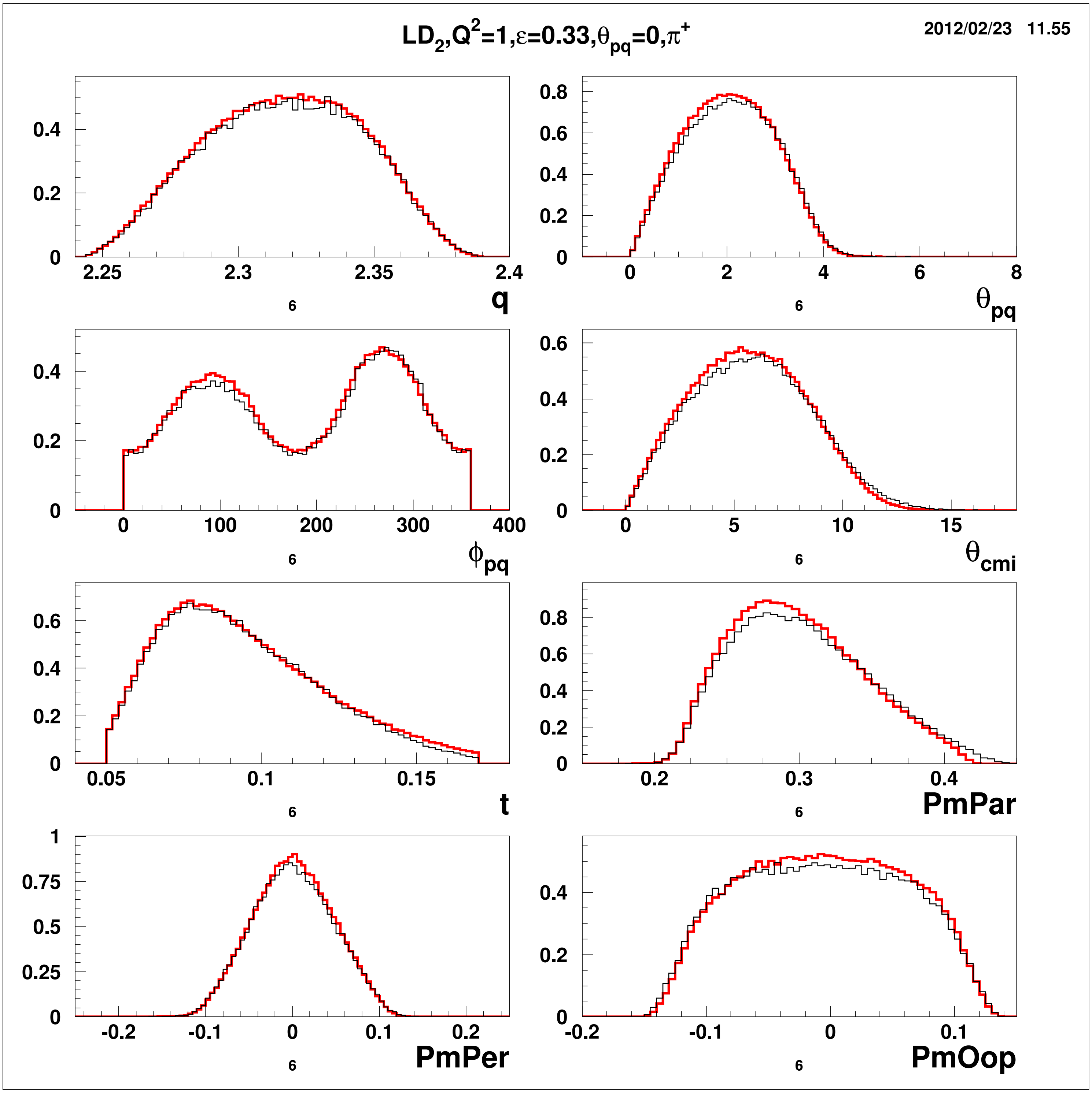
LD2,Q2=0.75,ε=0.7,θpq=4,π+
2012/02/23 11.54
1
0.75
0.5
0.25
0
-0.25
-0.5
-0.75
-1
-0.1
-0.075
-0.05
-0.025
0
0.025
0.05
0.075
0.1
0.125
0.15
6
MC yield
10
8
6
4
2
0
-0.1
-0.075
-0.05
-0.025
0
0.025
0.05
0.075
0.1
0.125
0.15
6
φπq

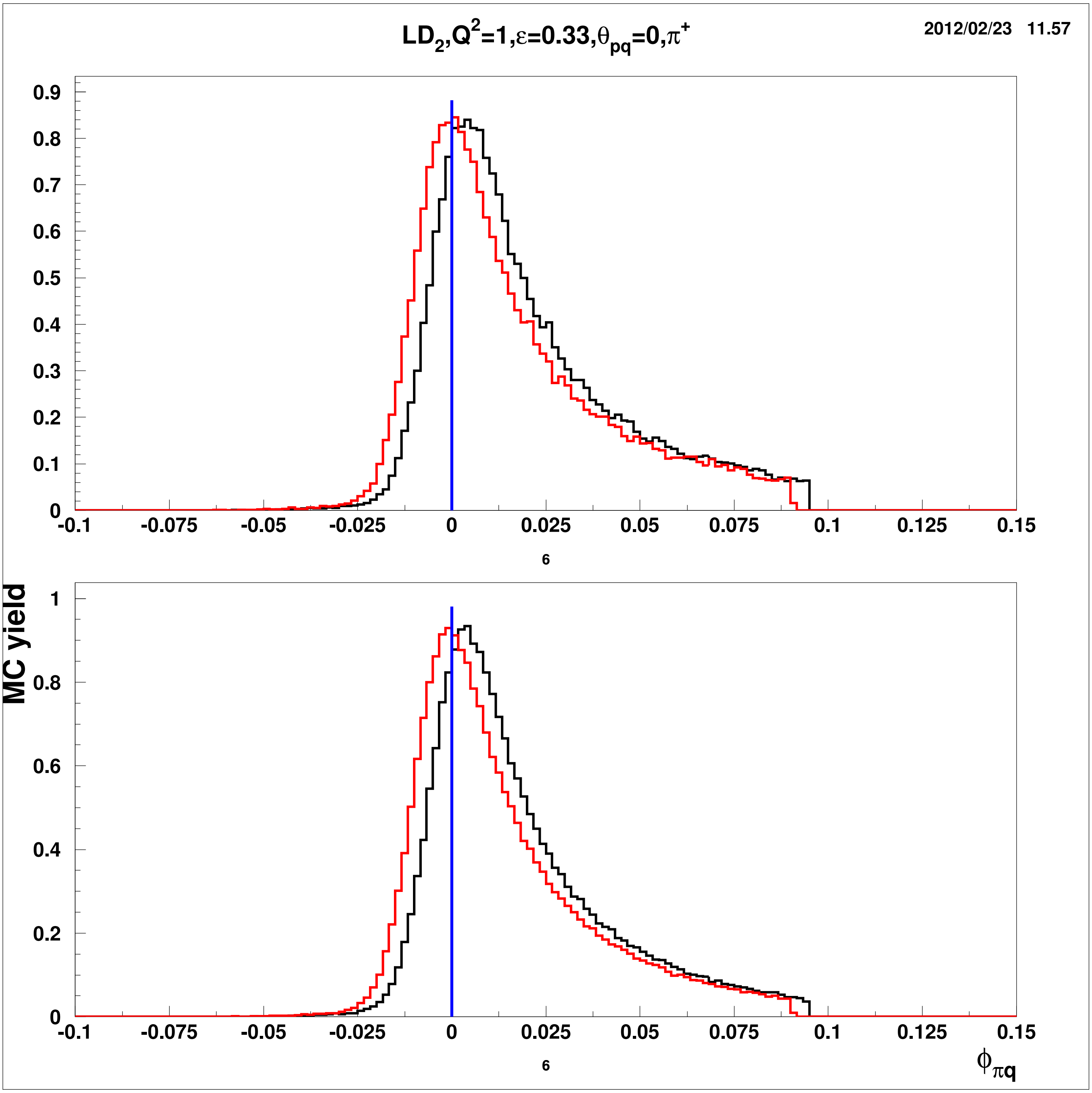


$LD_2, Q^2=0.75, \varepsilon=0.7, \theta_{pq}=4, \pi^+$
2012/02/23 11.54
MC yield
$\phi_{\pi q}$
1
2
3
4
5
6

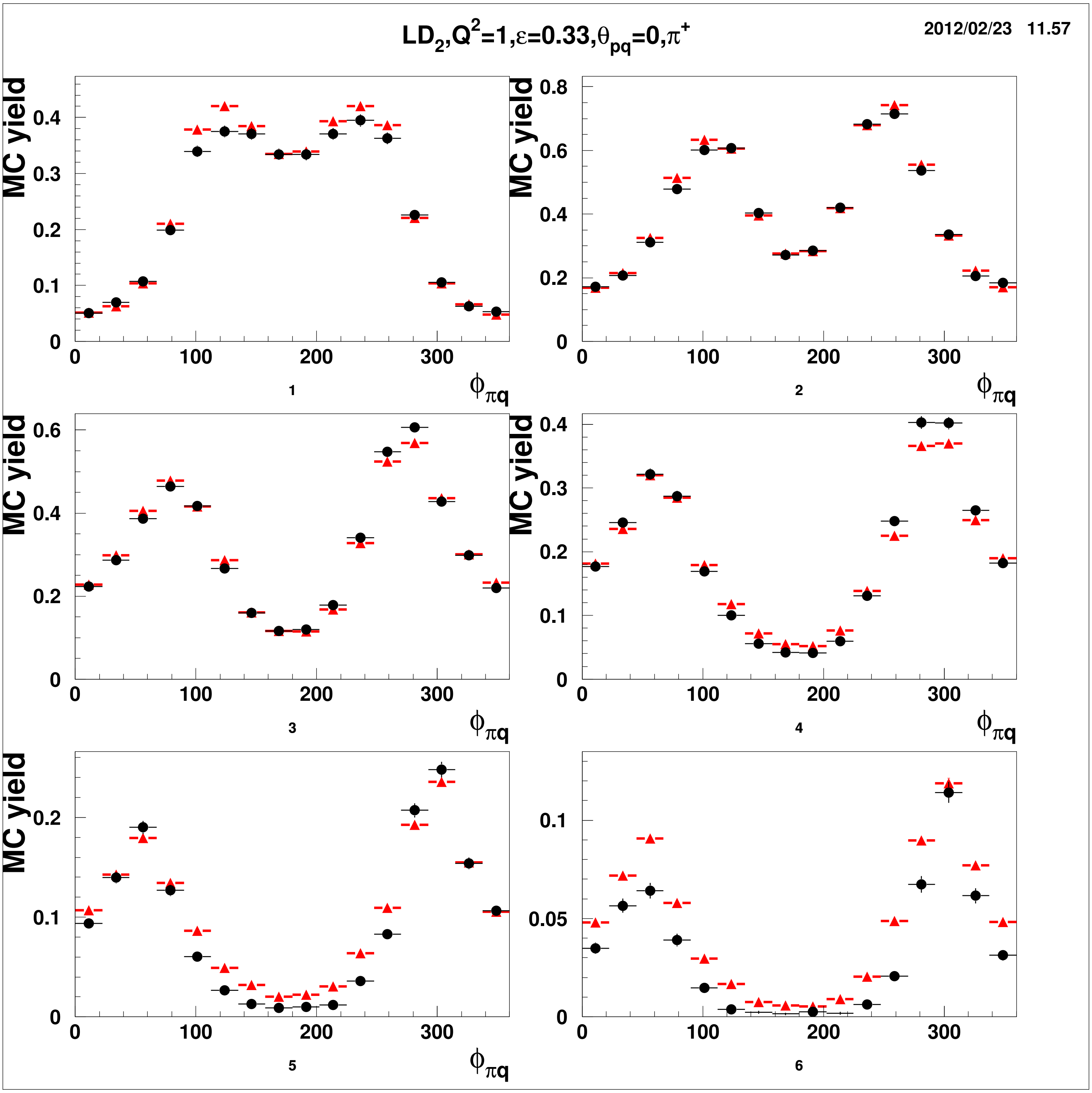


$LD_2, Q^2=1, \varepsilon=0.33, \theta_{pq}=0, \pi^+$
2012/02/23 11.54
hsdelta
ssdelta
hsytar
ssytar
hsxptar
ssxptar
hsyptar
ssyptar

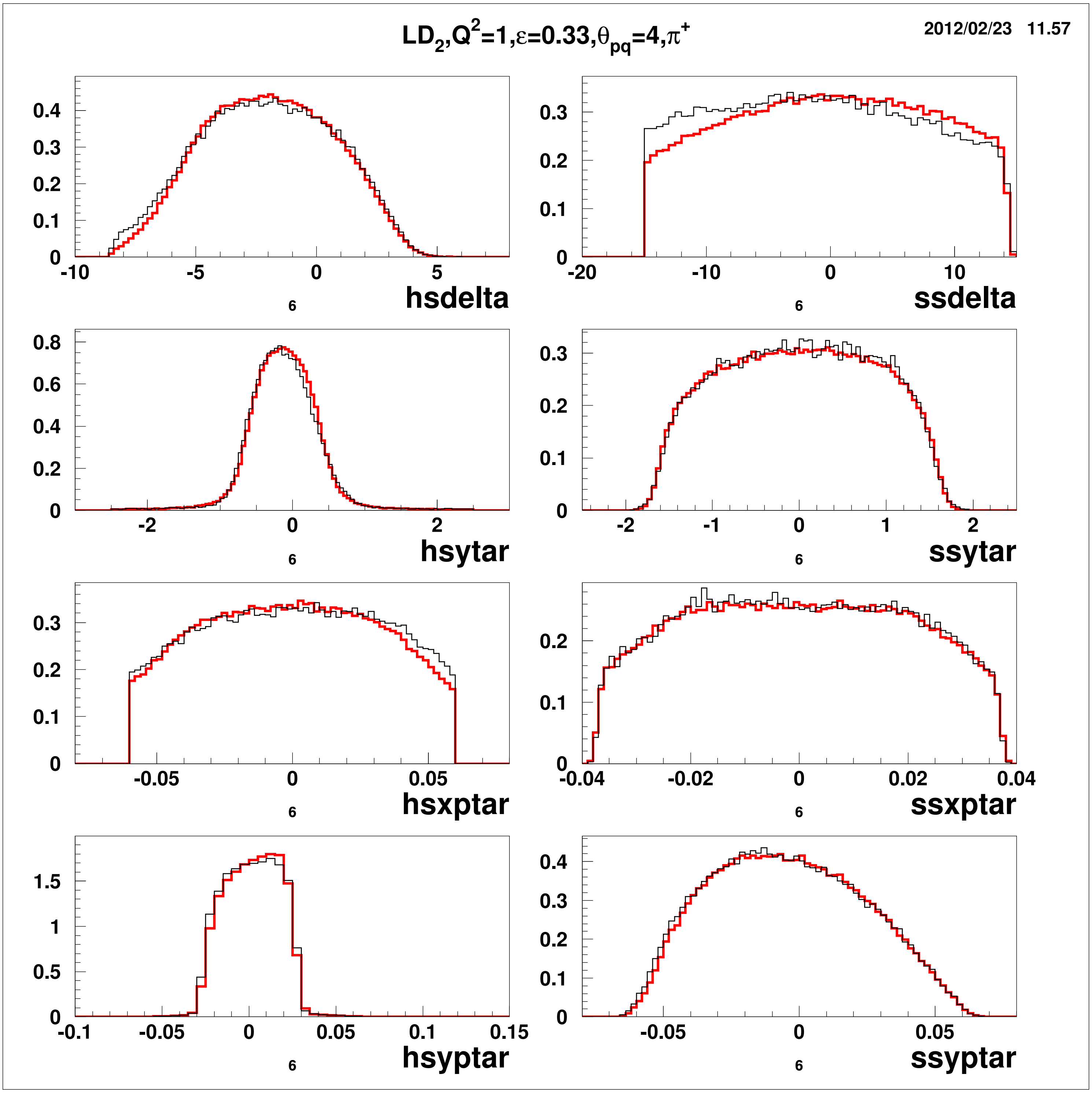

$LD_2, Q^2=1, \varepsilon=0.33, \theta_{pq}=0, \pi^+$
2012/02/23 11.55
q
θ_{pq}
ϕ_{pq}
θ_{cmi}
t
PmPar
PmPer
PmOop
6

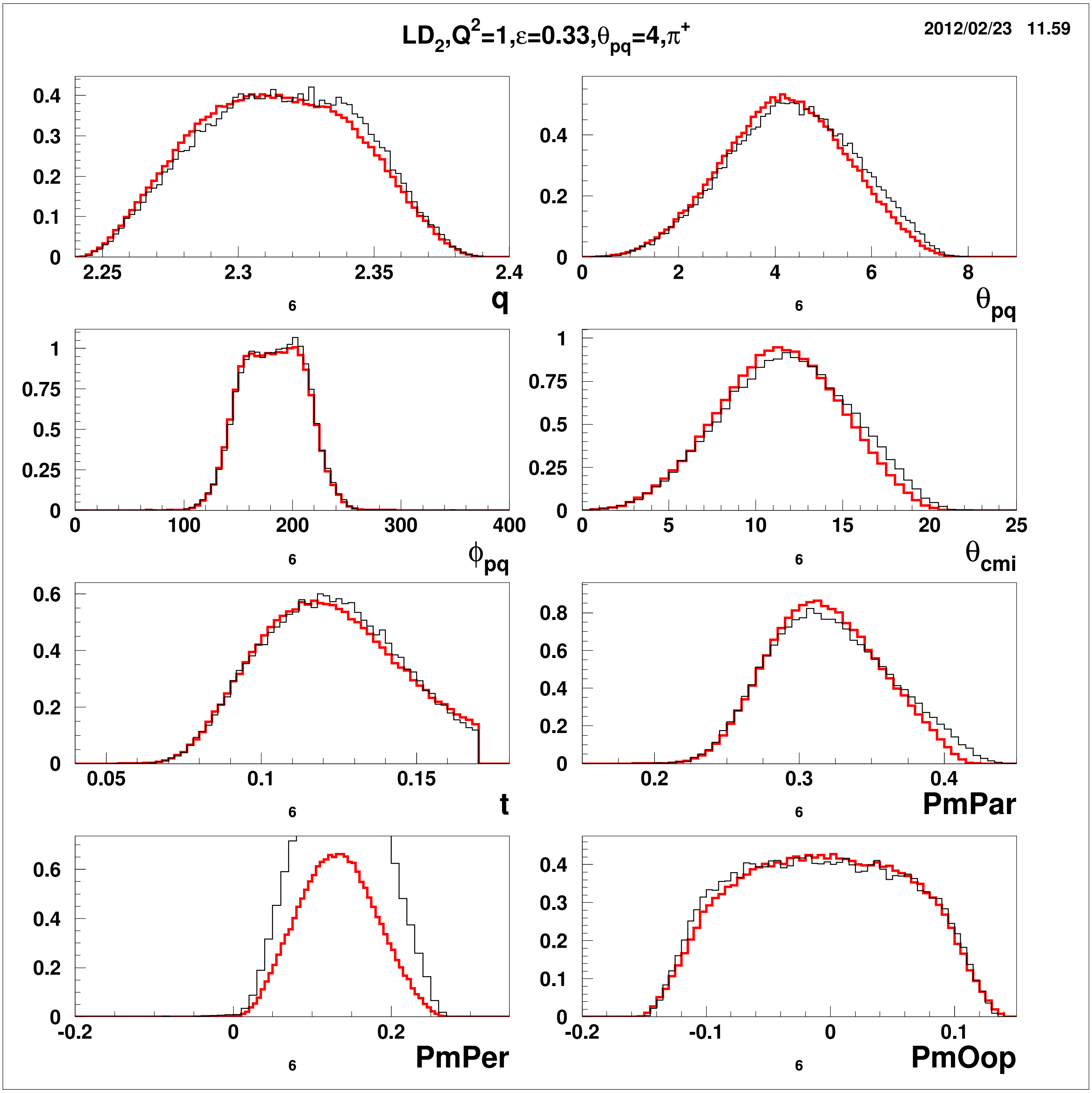


$LD_2,Q^2=1,\varepsilon=0.33,\theta_{pq}=0,\pi^+$
2012/02/23 11.57
MC yield
6
6
$\phi_{\pi q}$

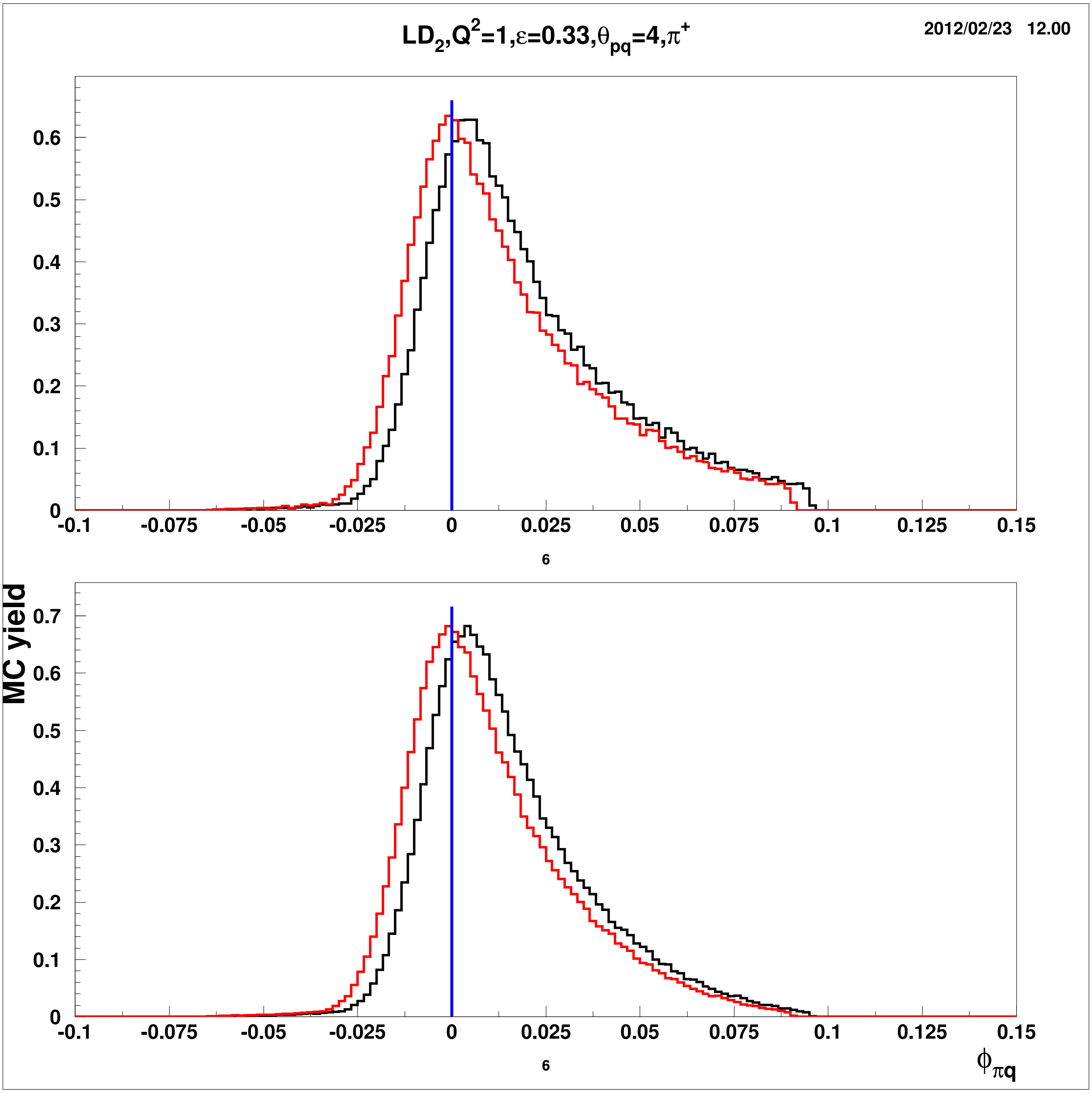


LD2,Q2=1,ε=0.33,θpq=0,π+
2012/02/23 11.57
MC yield
φπq
1
2
3
4
5
6

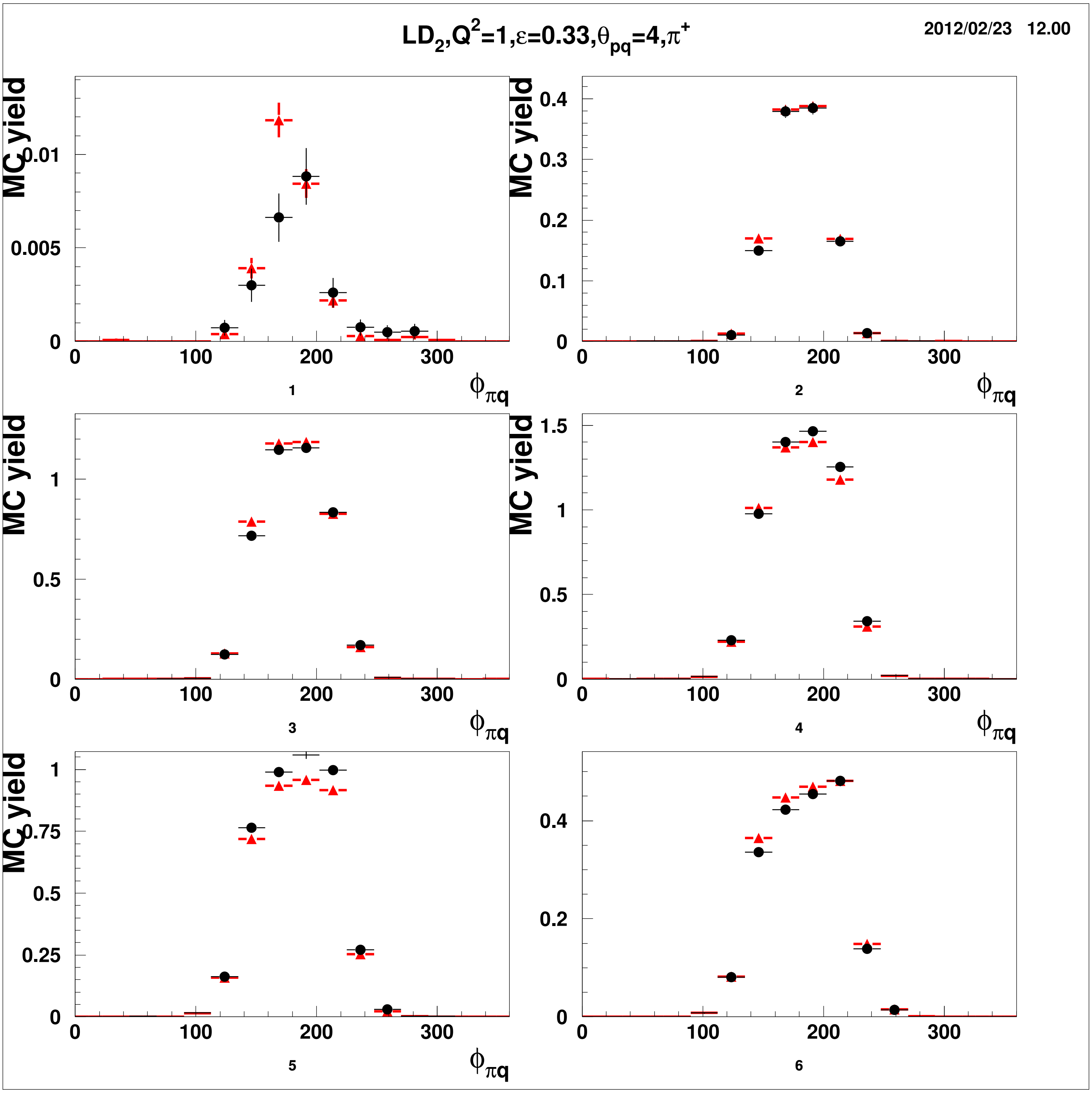

$LD_2, Q^2=1, \varepsilon=0.33, \theta_{pq}=4, \pi^+$
2012/02/23 11.57
hsdelta
ssdelta
hsytar
ssytar
hsxptar
ssxptar
hsyptar
ssyptar



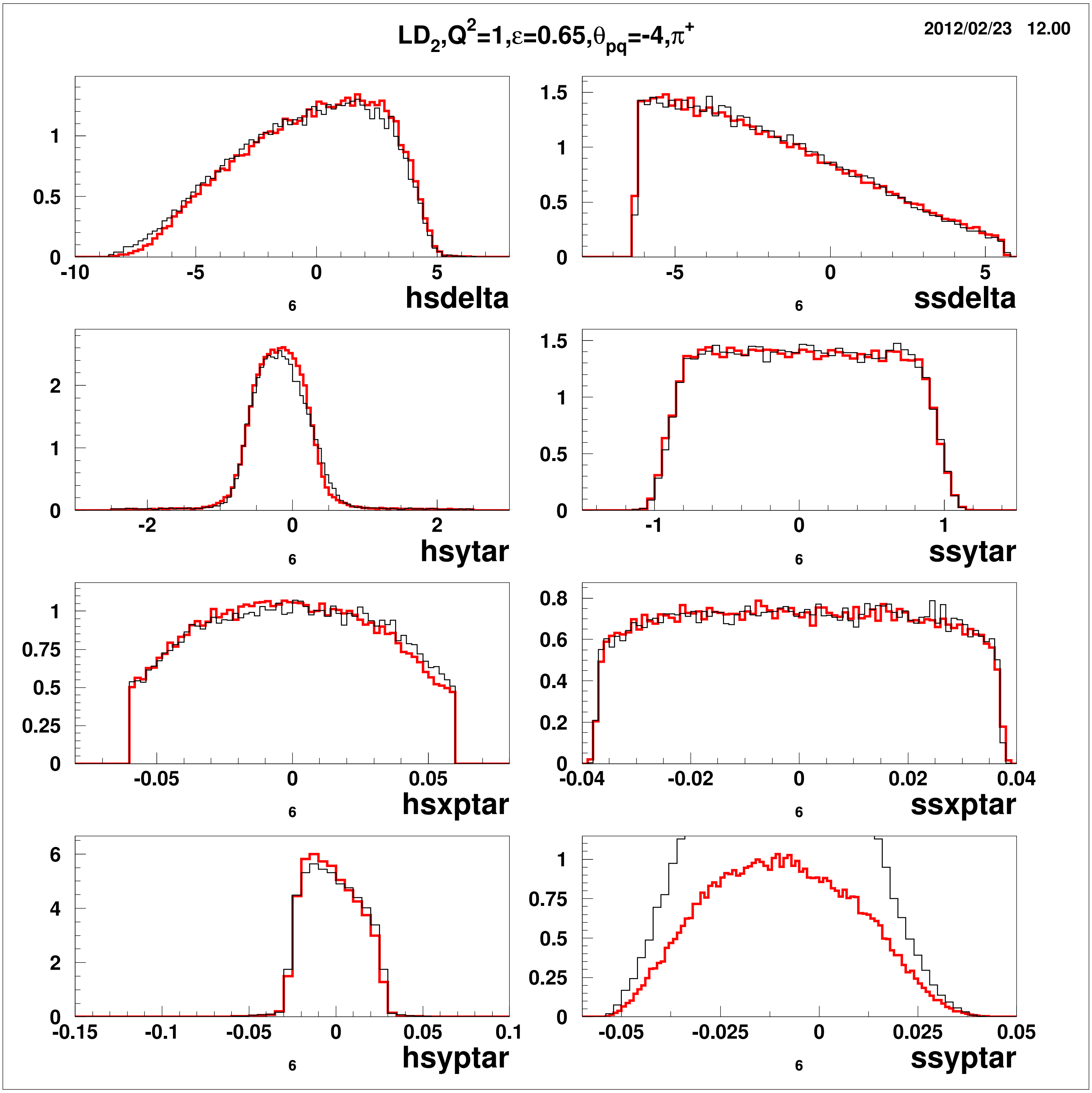
$LD_2, Q^2=1, \varepsilon=0.33, \theta_{pq}=4, \pi^+$
2012/02/23 11.59
q
θ_{pq}
ϕ_{pq}
θ_{cmi}
t
PmPar
PmPer
PmOop



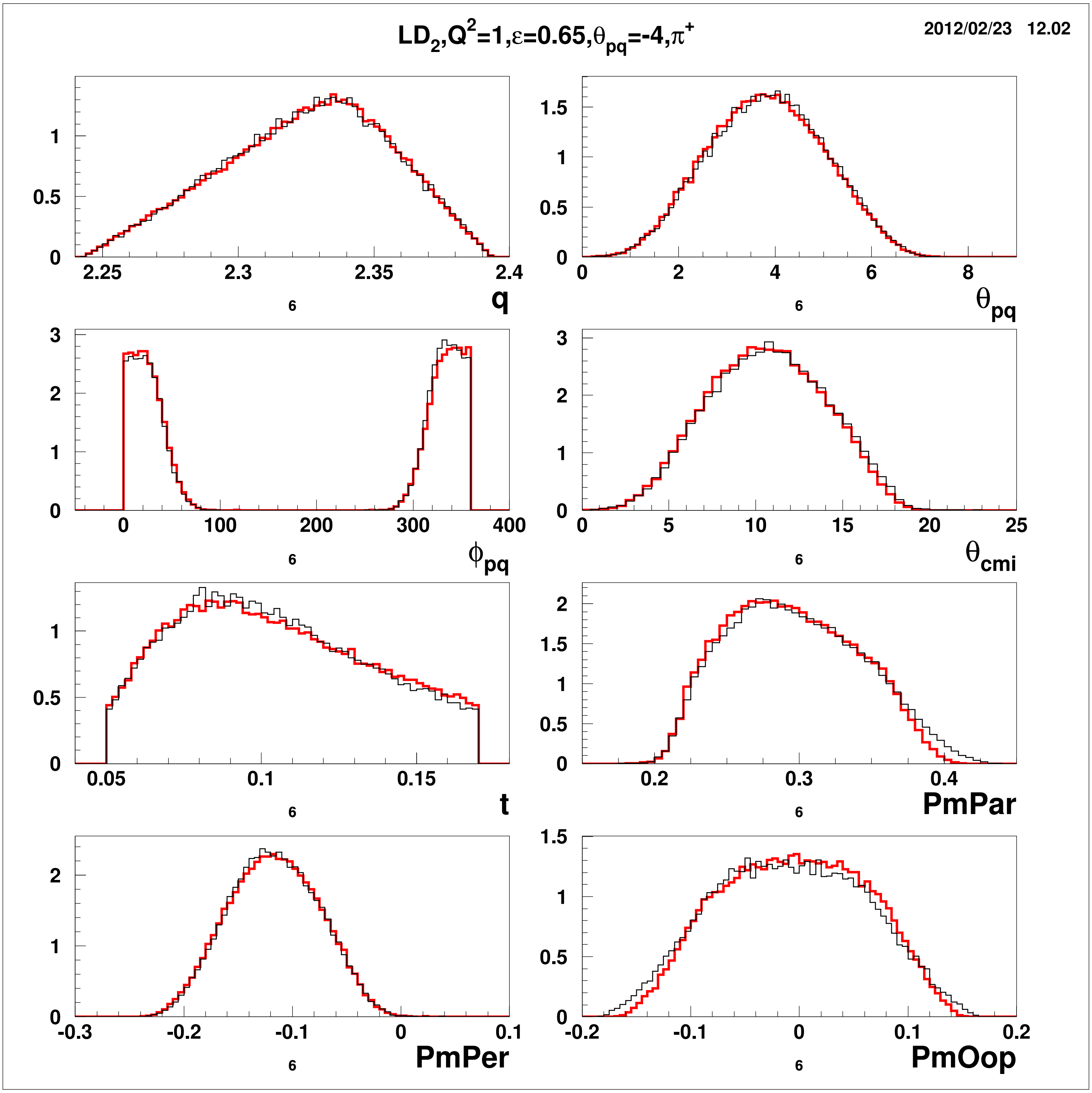
LD$_2$,Q^2=1,ε=0.33,θ$_{pq}$=4,π$^+$
2012/02/23 12.00
MC yield
6
6
$\phi_{\pi q}$



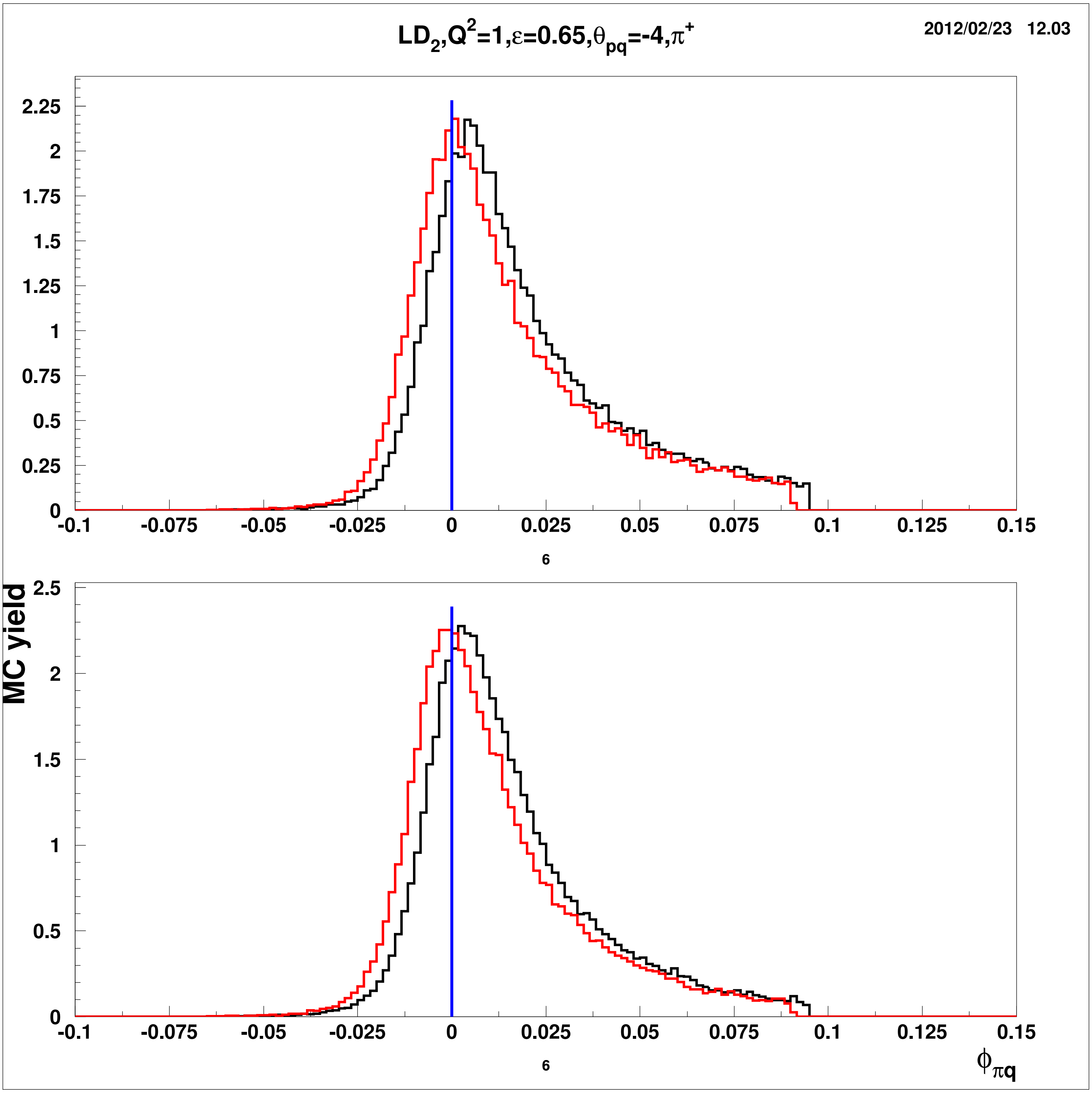
LD2,Q2=1,ε=0.33,θpq=4,π+
2012/02/23 12.00
MC yield
φπq
1
2
3
4
5
6



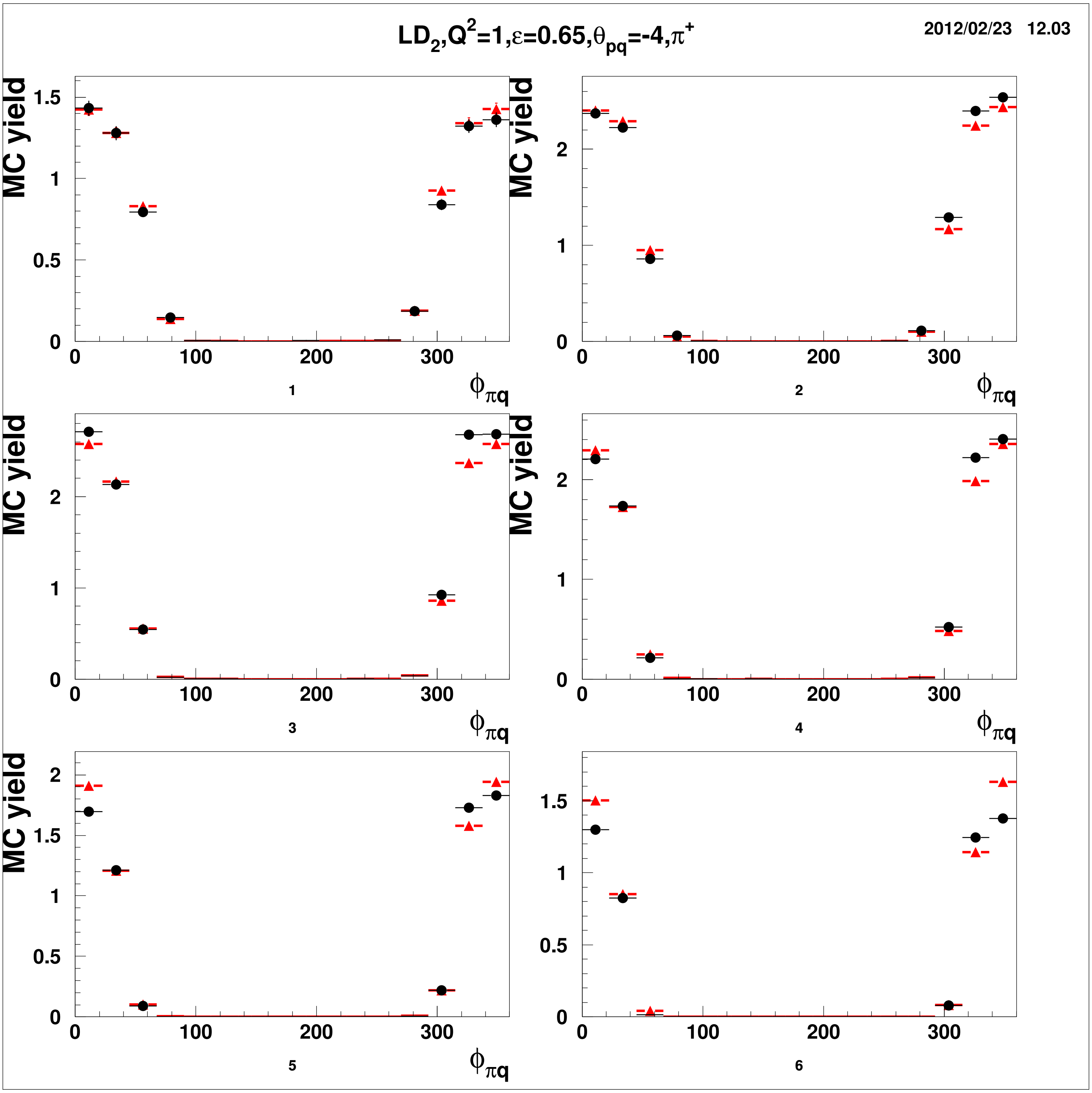
$LD_2,Q^2=1,\varepsilon=0.65,\theta_{pq}=-4,\pi^+$
2012/02/23 12.00
hsdelta
ssdelta
hsytar
ssytar
hsxptar
ssxptar
hsyptar
ssyptar



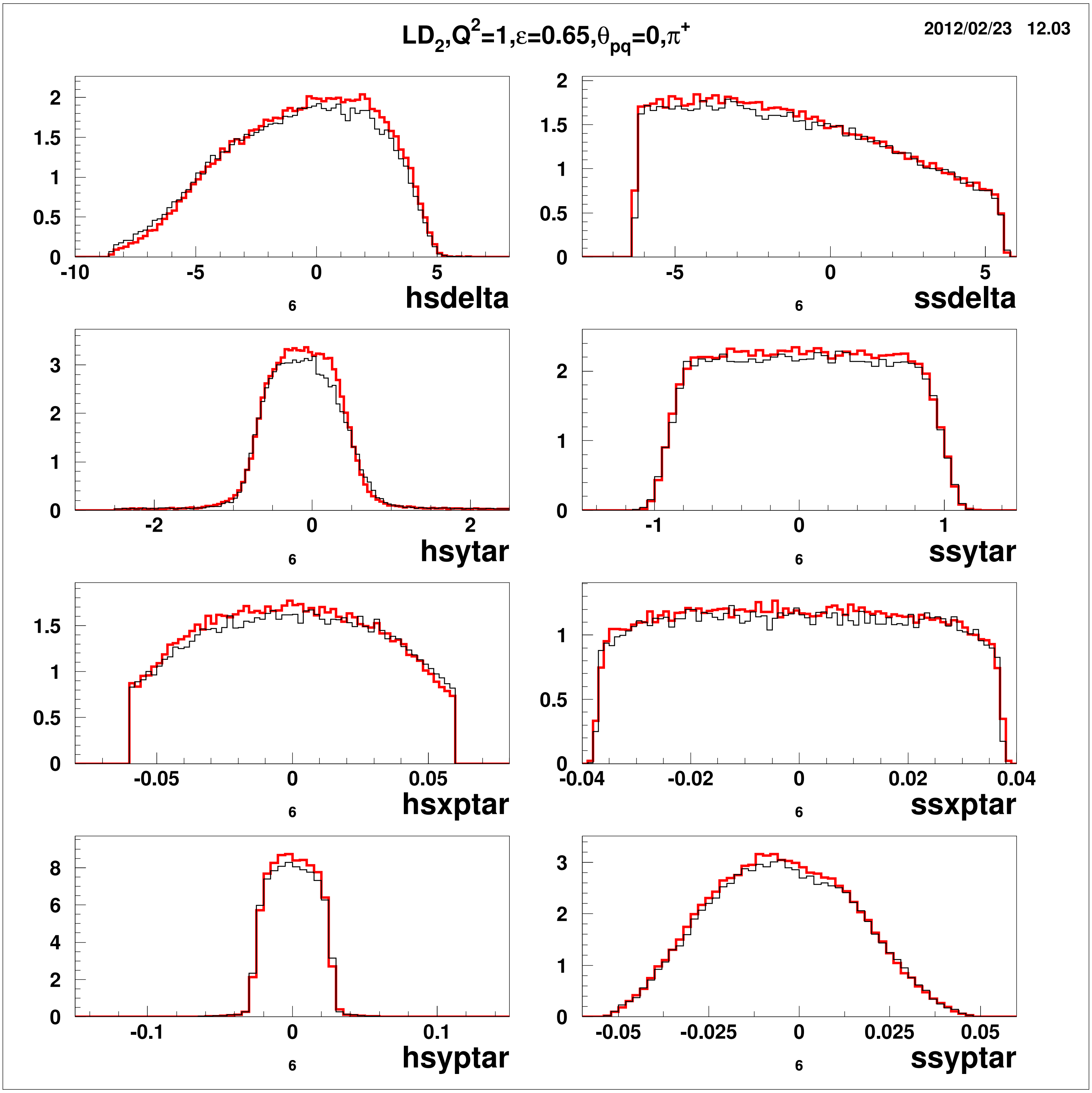
LD$_2$,Q^2=1,ε=0.65,θ$_{pq}$=-4,π$^+$
2012/02/23 12.02
q
θ$_{pq}$
φ$_{pq}$
θ$_{cmi}$
t
PmPar
PmPer
PmOop



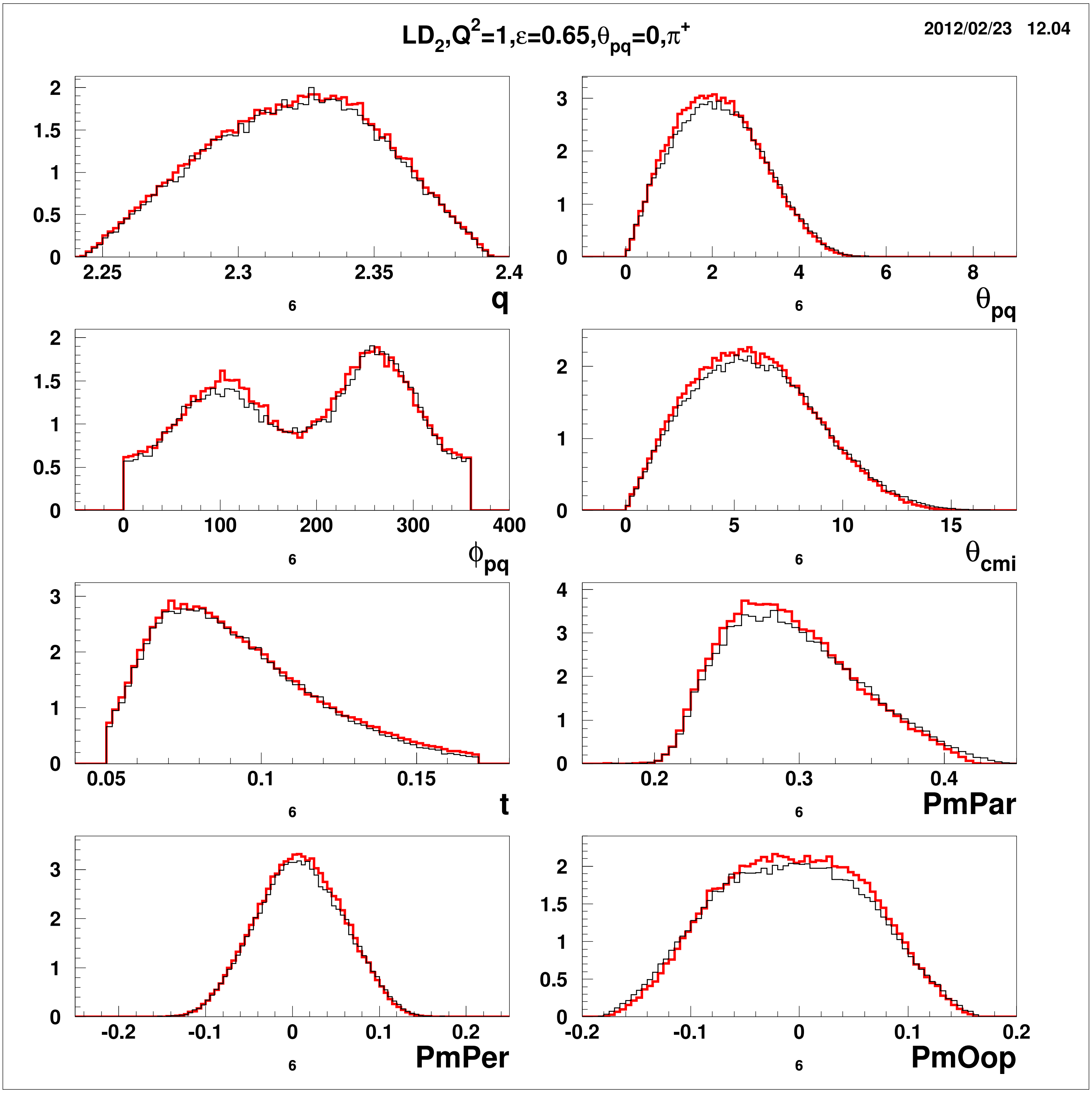
LD$_2$,Q^2=1,ε=0.65,θ$_{pq}$=-4,π$^+$
2012/02/23 12.03
2.25
2
1.75
1.5
1.25
1
0.75
0.5
0.25
0
-0.1
-0.075
-0.05
-0.025
0
0.025
0.05
0.075
0.1
0.125
0.15
6
MC yield
2.5
2
1.5
1
0.5
0
-0.1
-0.075
-0.05
-0.025
0
0.025
0.05
0.075
0.1
0.125
0.15
6
$\phi_{\pi q}$



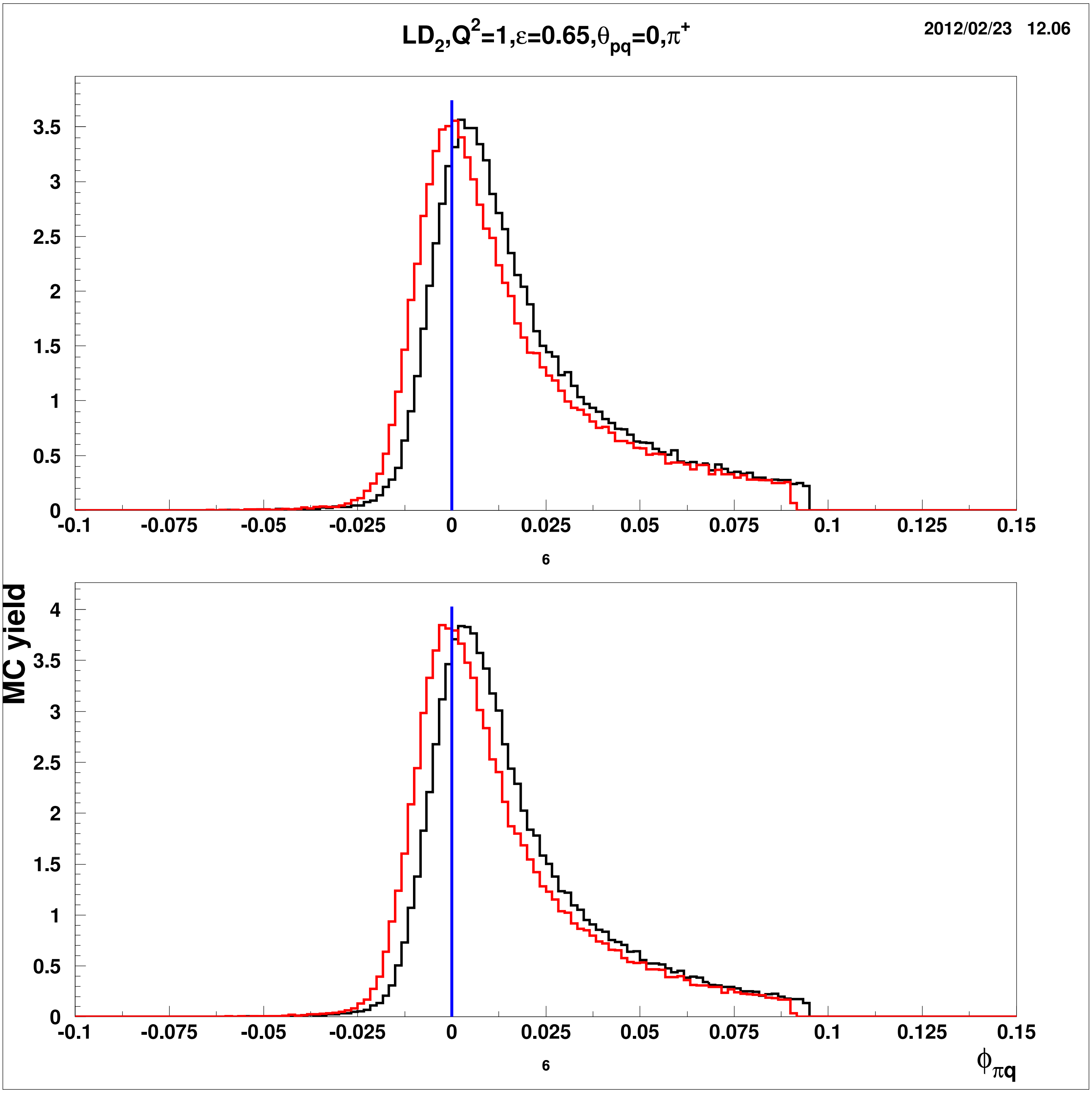
LD2,Q2=1,ε=0.65,θpq=-4,π+
2012/02/23 12.03
MC yield
ϕπq
1
2
3
4
5
6



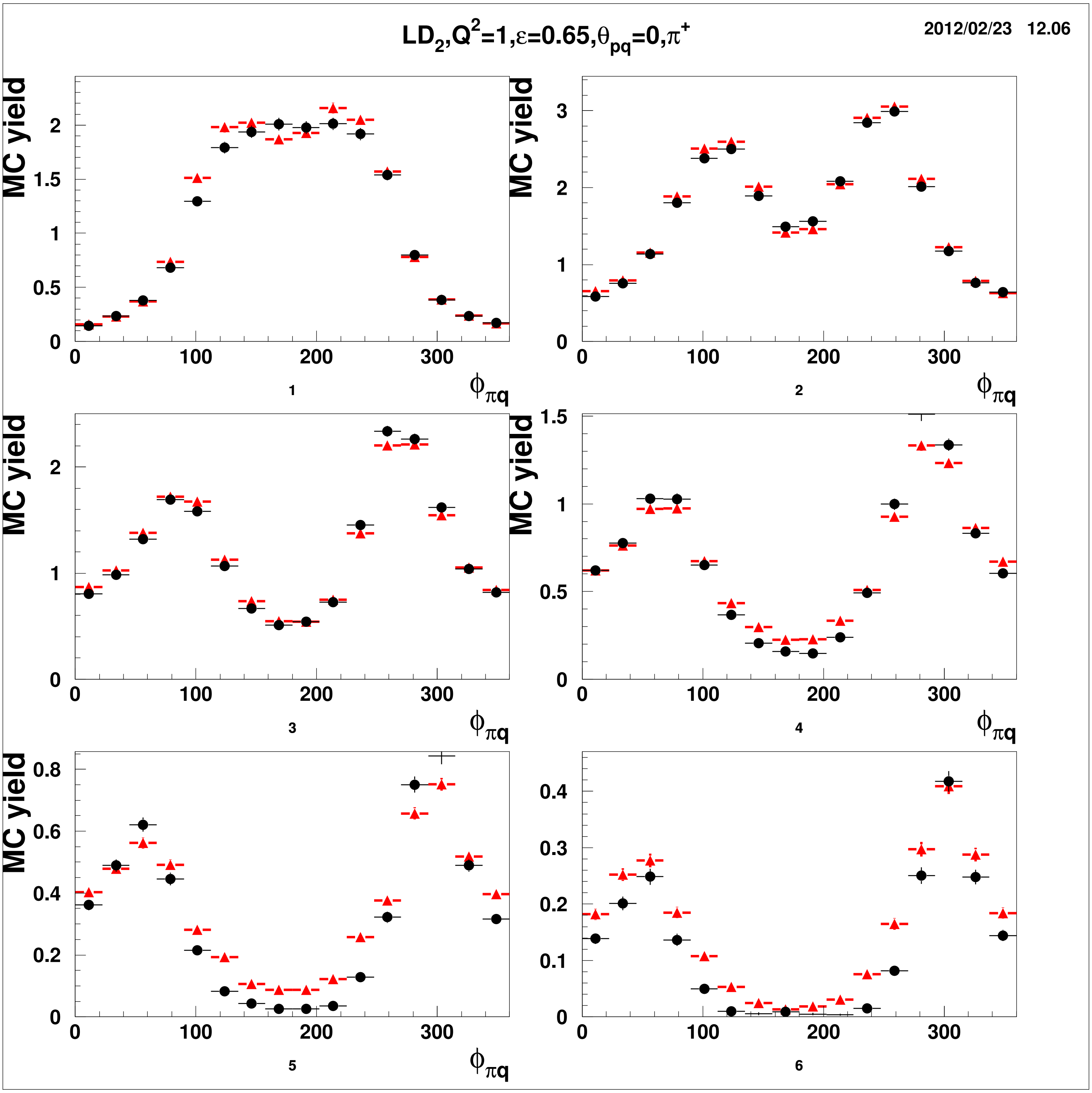
$LD_2,Q^2=1,\varepsilon=0.65,\theta_{pq}=0,\pi^+$
2012/02/23 12.03
hsdelta
ssdelta
hsytar
ssytar
hsxptar
ssxptar
hsyptar
ssyptar



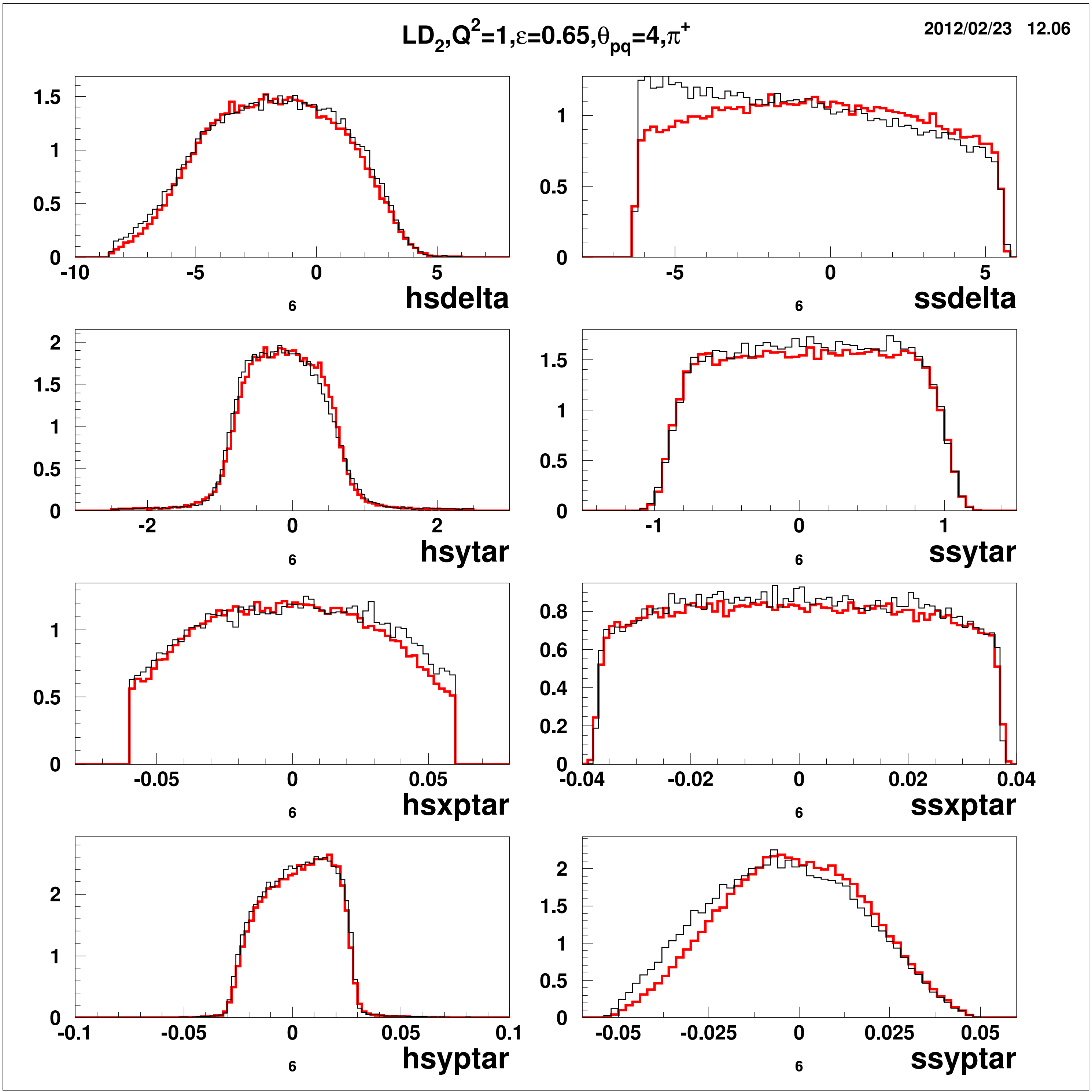
LD$_2$,Q^2=1,ε=0.65,θ$_{pq}$=0,π$^+$
2012/02/23 12.04
q
θ$_{pq}$
φ$_{pq}$
θ$_{cmi}$
t
PmPar
PmPer
PmOop
6



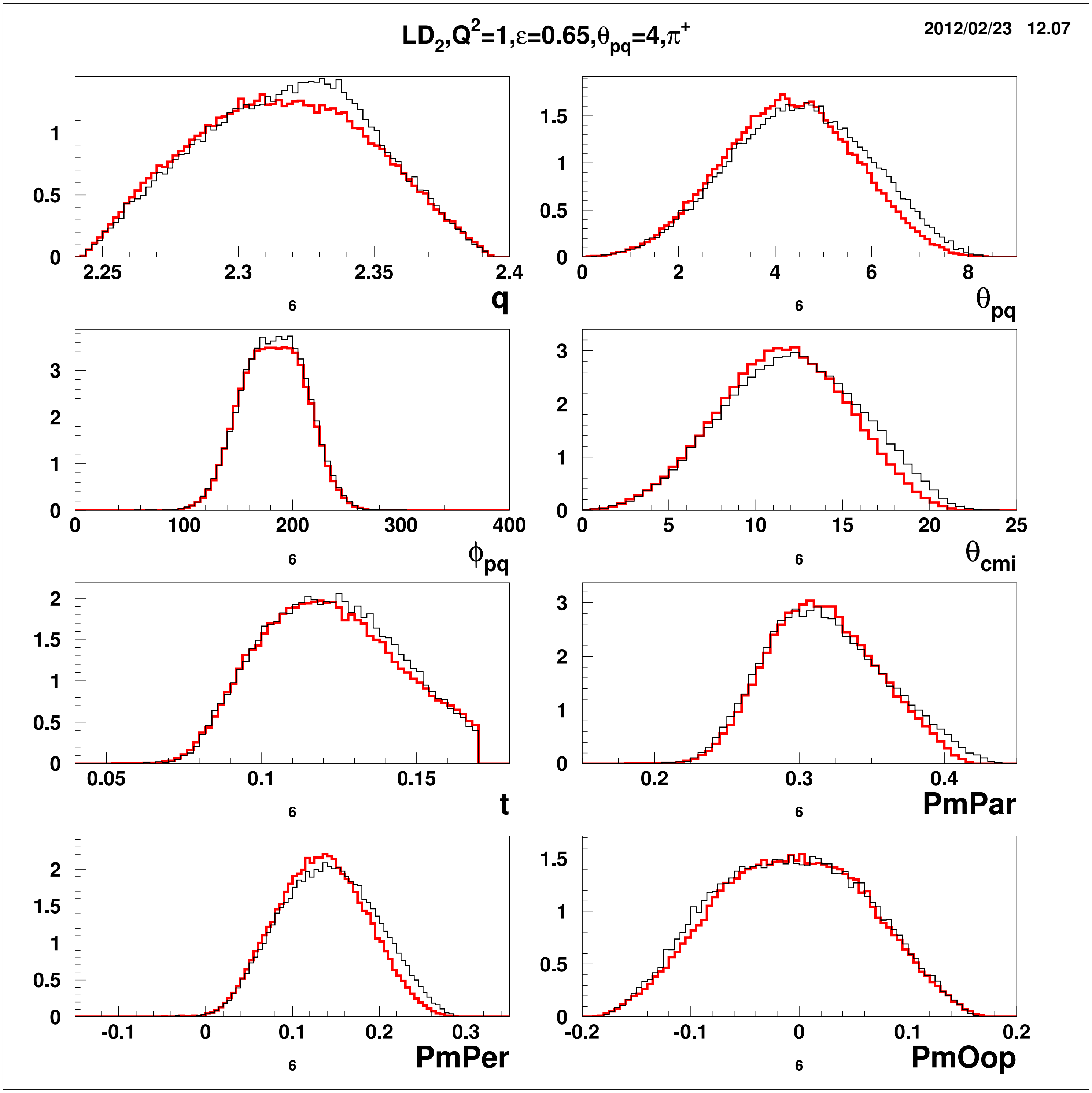
LD2,Q2=1,ε=0.65,θpq=0,π+
2012/02/23 12.06
MC yield
6
6
φπq



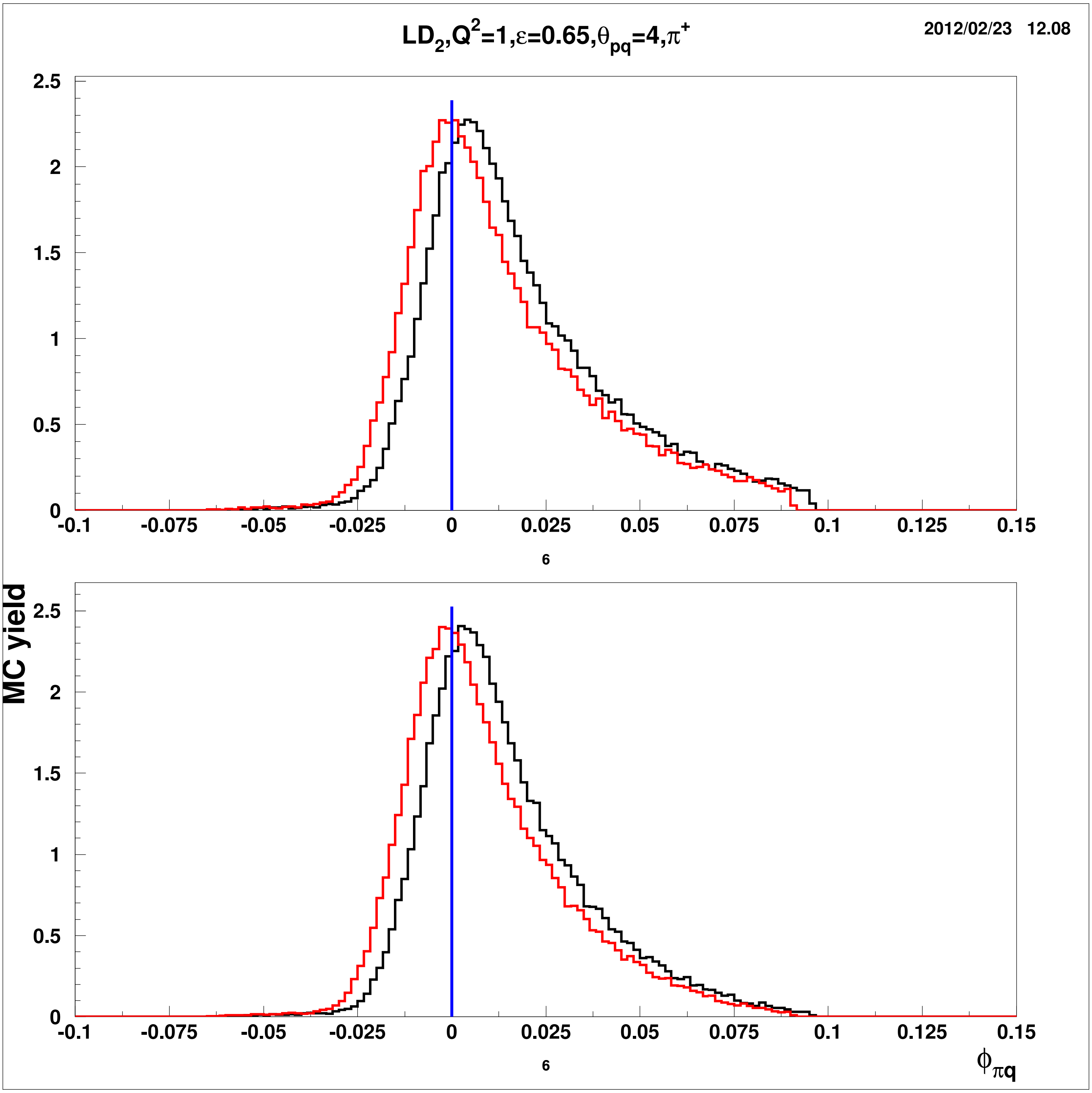
$LD_2,Q^2=1,\varepsilon=0.65,\theta_{pq}=0,\pi^+$
2012/02/23 12.06
MC yield
$\phi_{\pi q}$
1
2
3
4
5
6



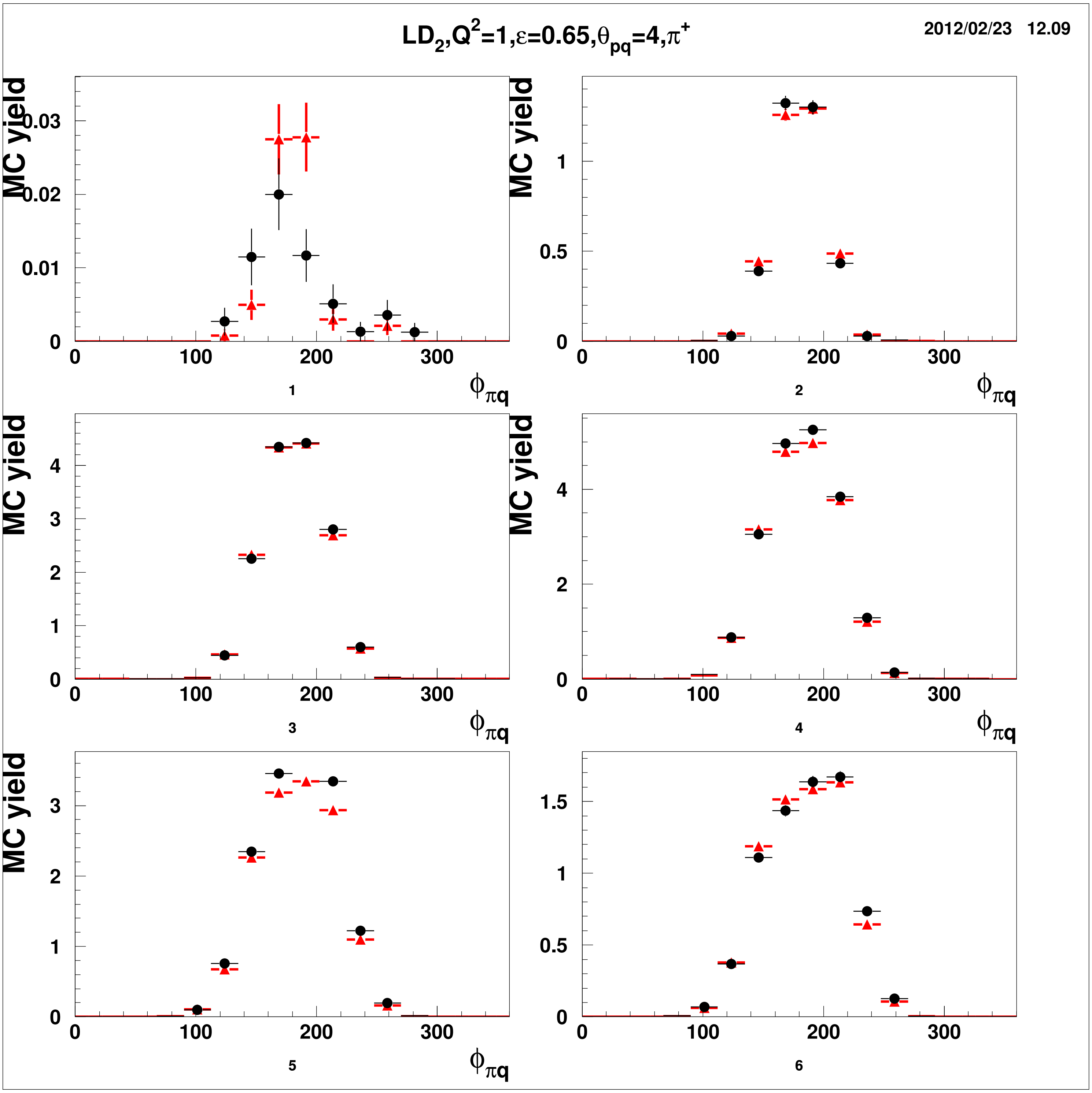
$LD_2,Q^2=1,\varepsilon=0.65,\theta_{pq}=4,\pi^+$
2012/02/23 12.06
hsdelta
ssdelta
hsytar
ssytar
hsxptar
ssxptar
hsyptar
ssyptar



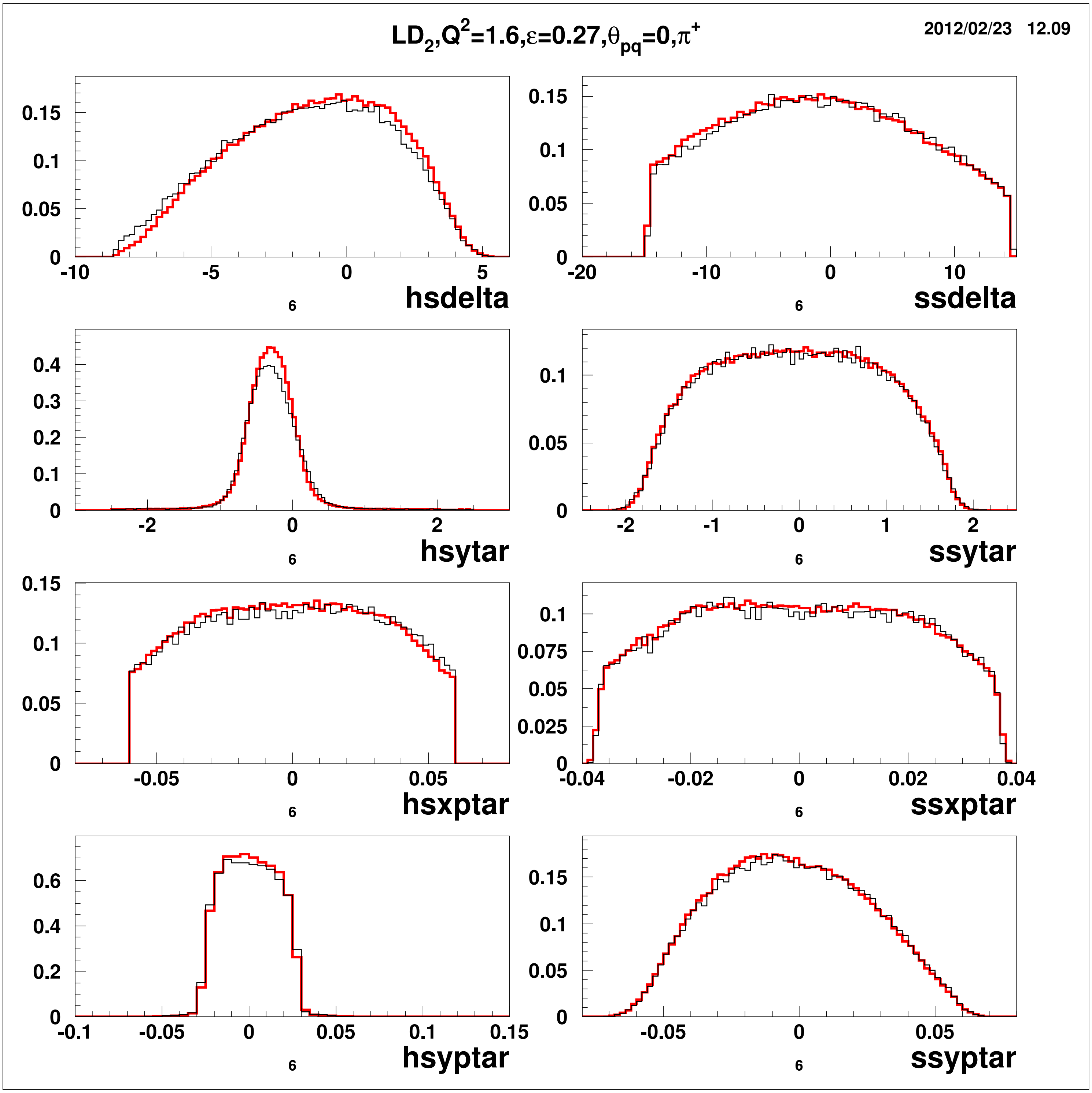
$LD_2, Q^2=1, \varepsilon=0.65, \theta_{pq}=4, \pi^+$
2012/02/23 12.07
q
θ_{pq}
ϕ_{pq}
θ_{cmi}
t
PmPar
PmPer
PmOop



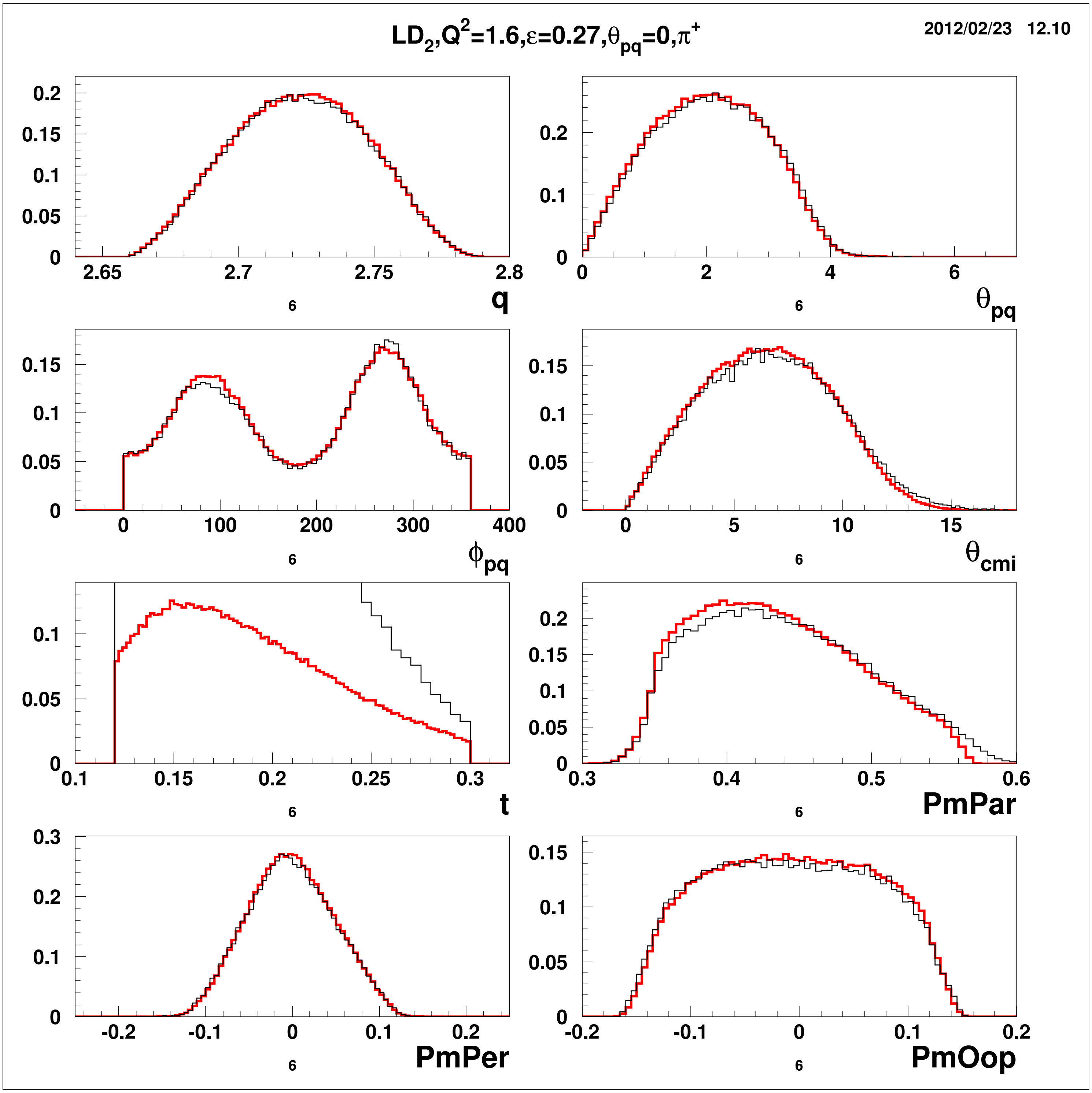
$LD_2,Q^2=1,\varepsilon=0.65,\theta_{pq}=4,\pi^+$
2012/02/23 12.08
MC yield
6
6
$\phi_{\pi q}$

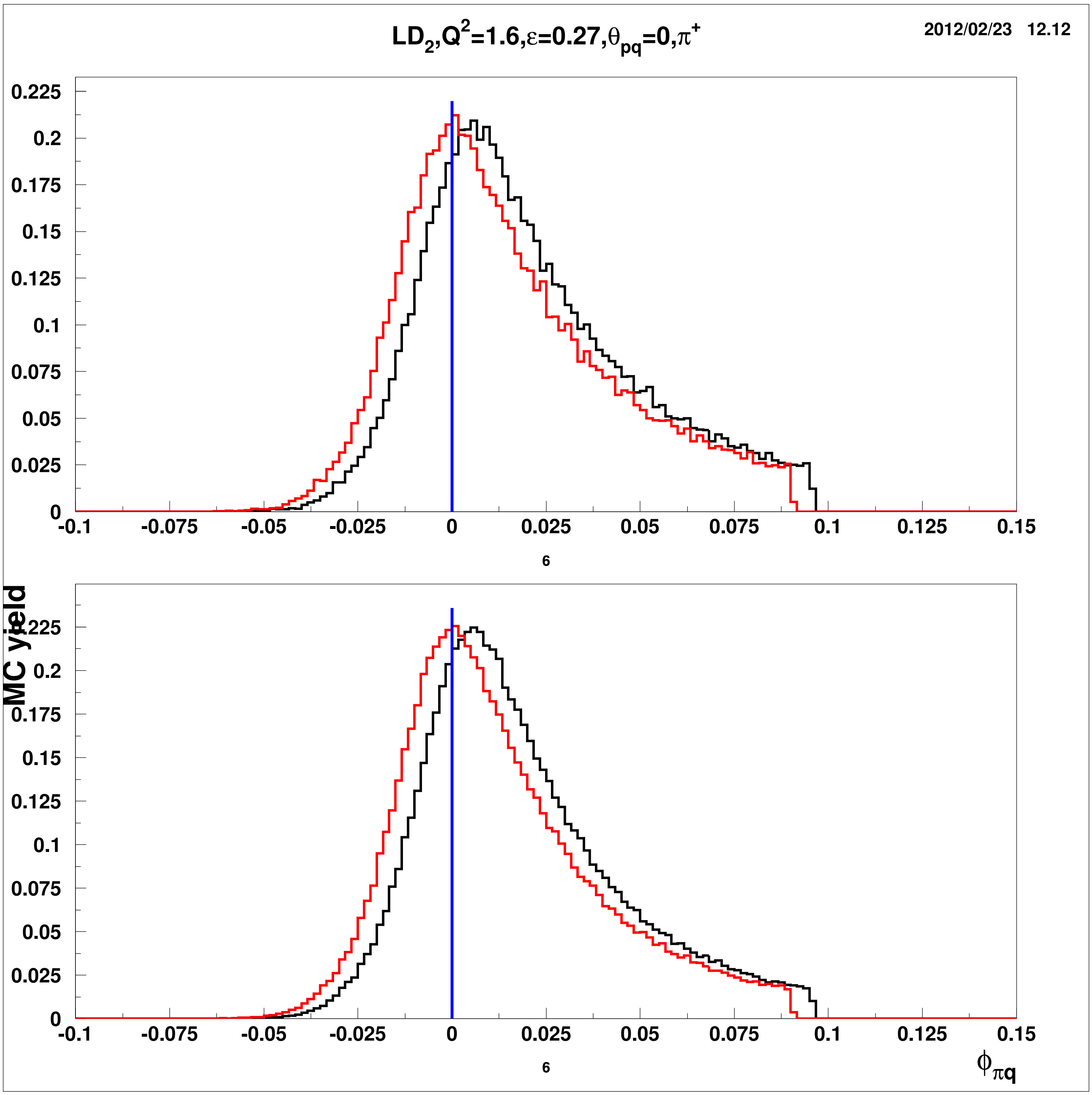


$LD_2,Q^2=1,\varepsilon=0.65,\theta_{pq}=4,\pi^+$
2012/02/23 12.09
MC yield
$\phi_{\pi q}$
1
2
3
4
5
6

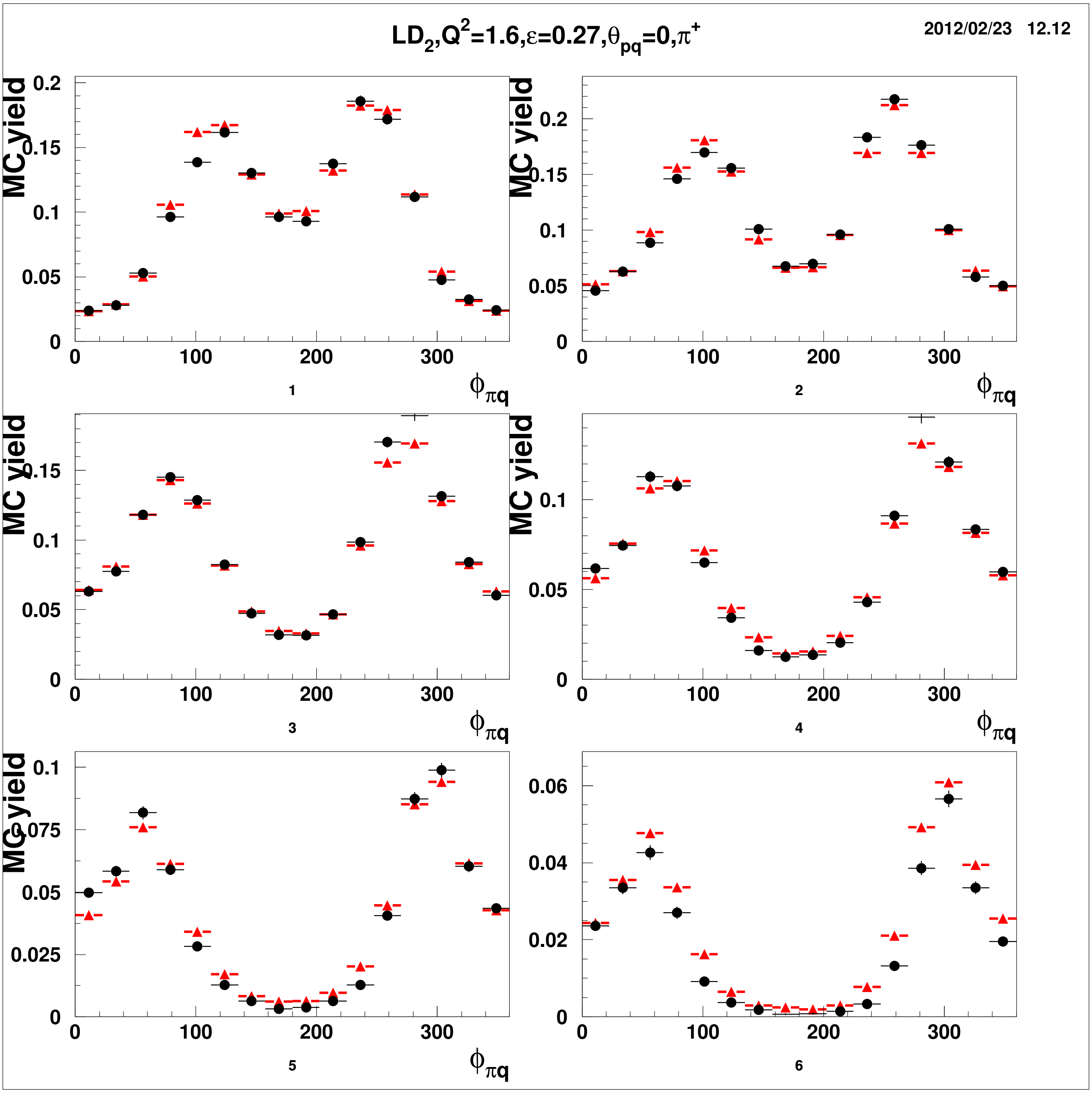


LD$_2$,Q^2=1.6,ε=0.27,θ$_{pq}$=0,π$^+$
2012/02/23 12.09
hsdelta
ssdelta
hsytar
ssytar
hsxptar
ssxptar
hsyptar
ssyptar

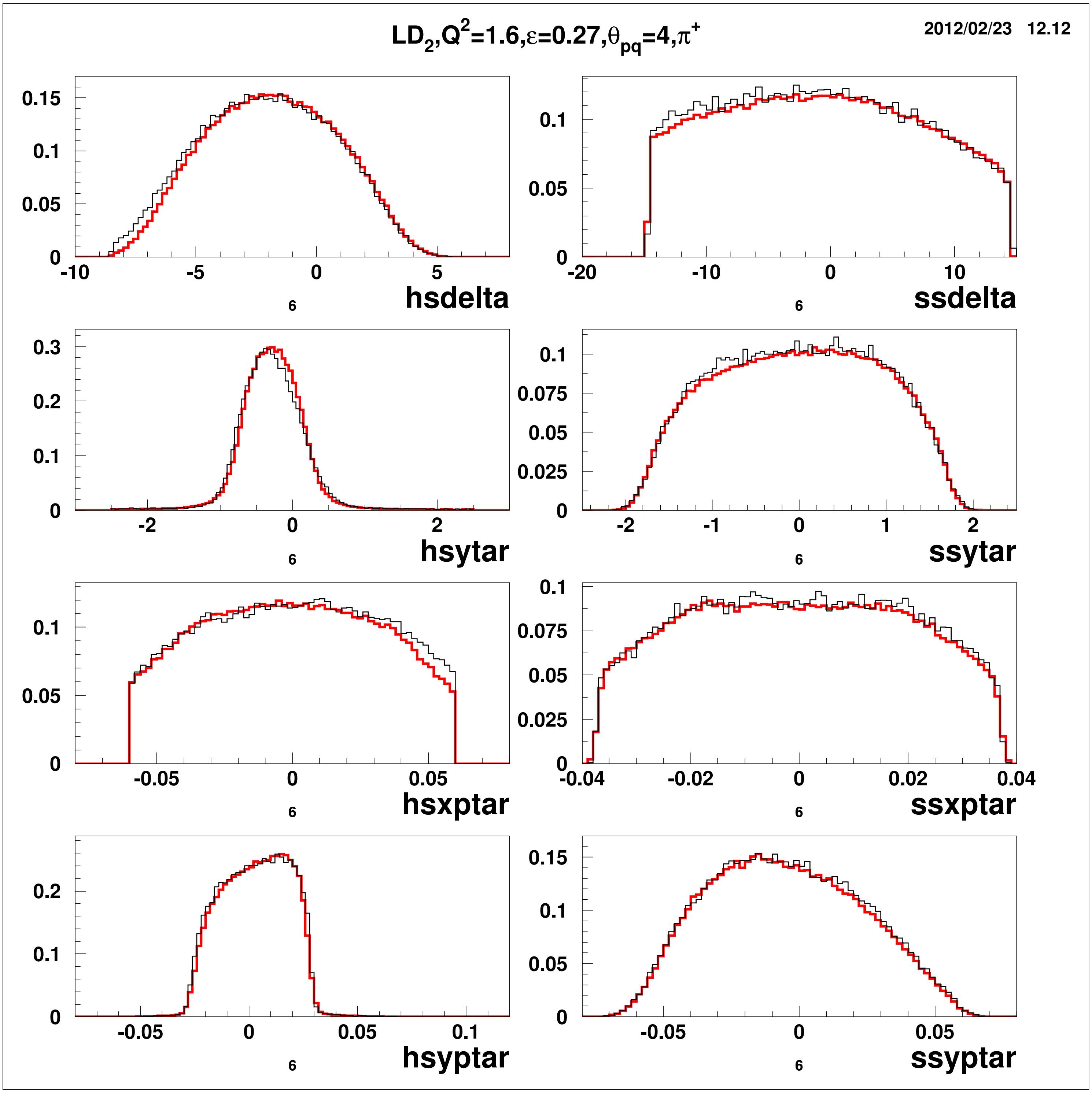

LD2,Q2=1.6,ε=0.27,θpq=0,π+
2012/02/23 12.10
q
θpq
φpq
θcmi
t
PmPar
PmPer
PmOop
6



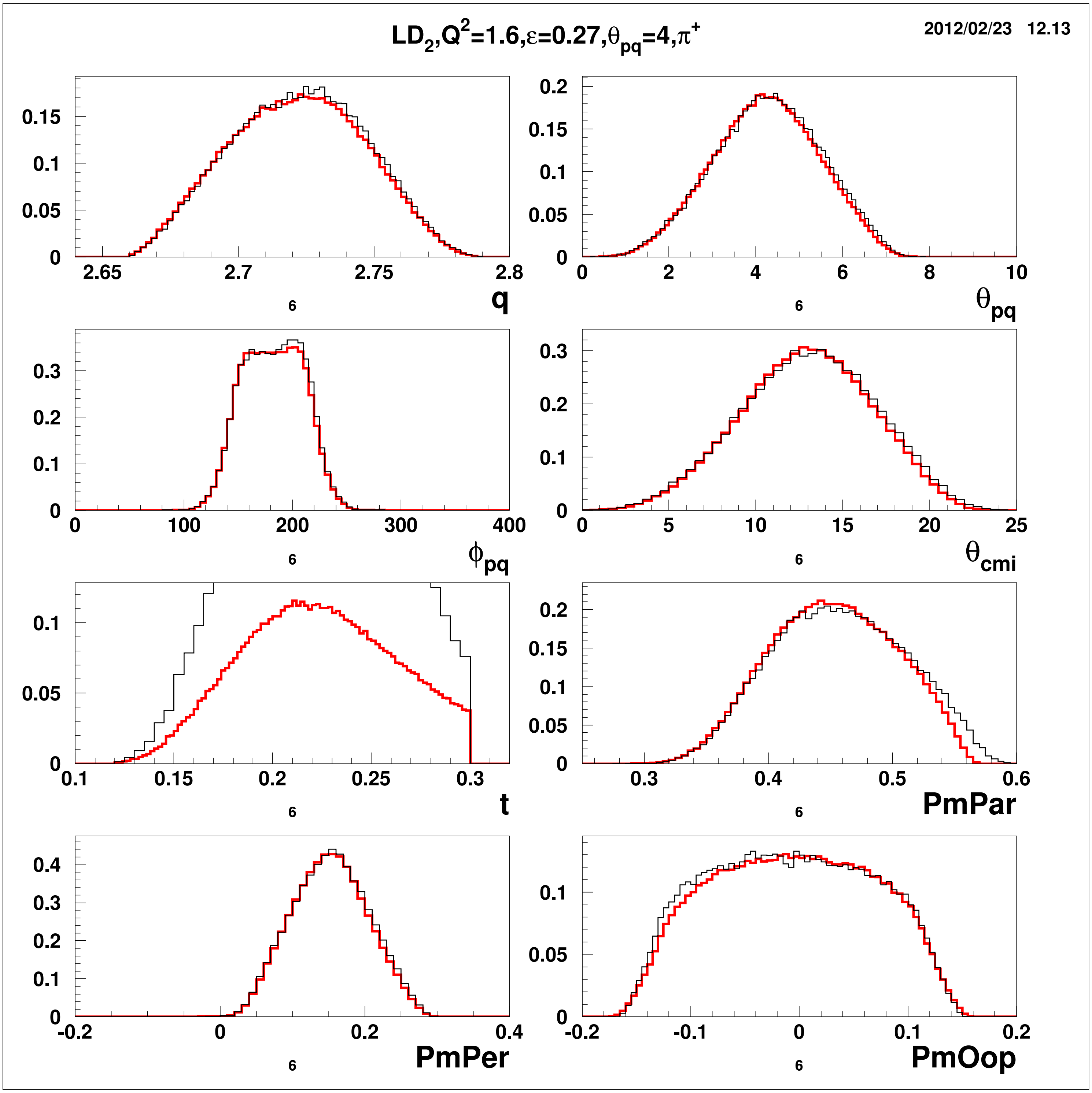
LD$_2$,Q^2=1.6,ε=0.27,θ$_{pq}$=0,π$^+$
2012/02/23 12.12
MC yield
6
6
$\phi_{\pi q}$



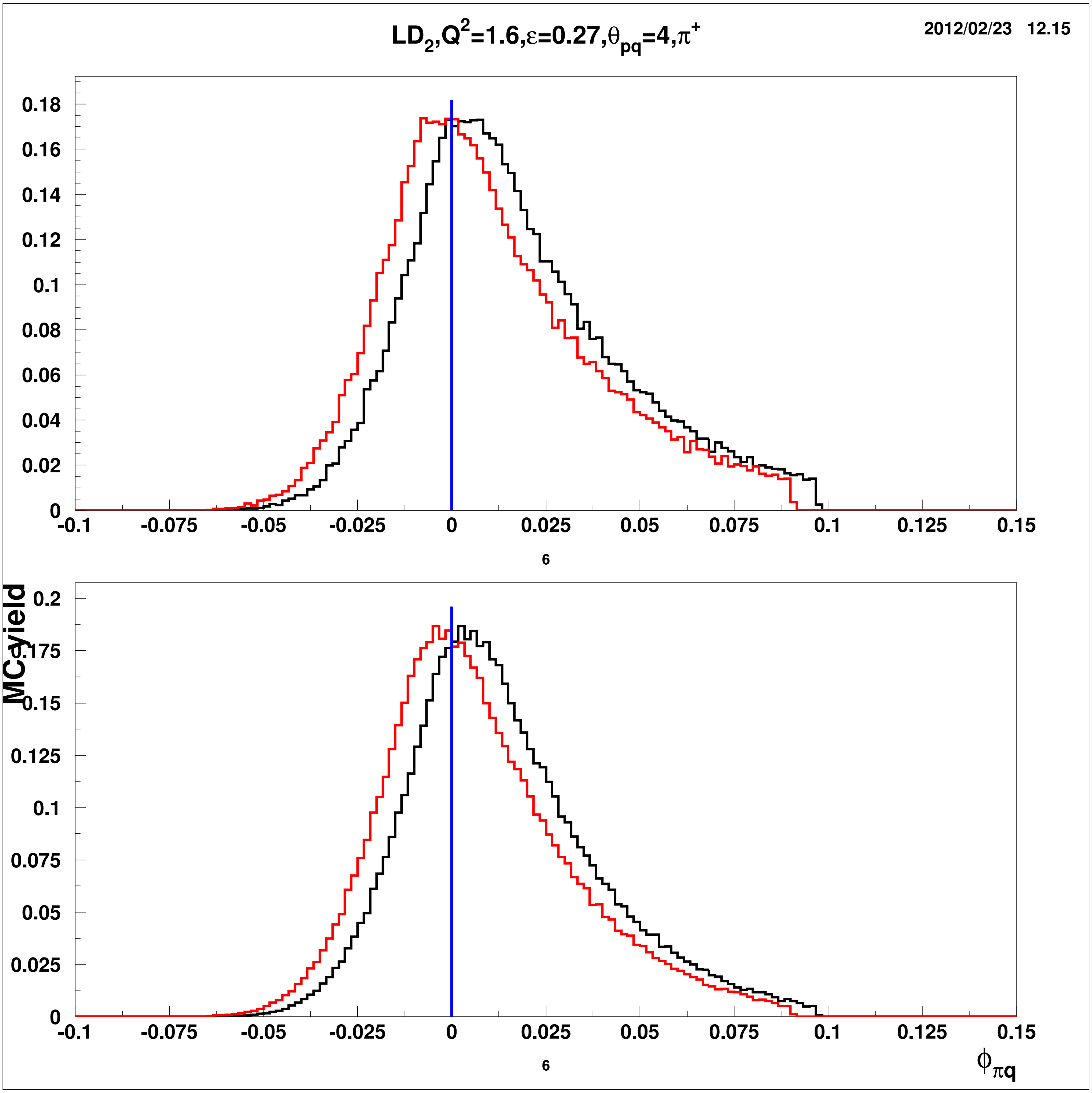
LD$_2$,Q^2=1.6,ε=0.27,θ$_{pq}$=0,π$^+$
2012/02/23 12.12
MC yield
$\phi_{\pi q}$
1
2
3
4
5
6



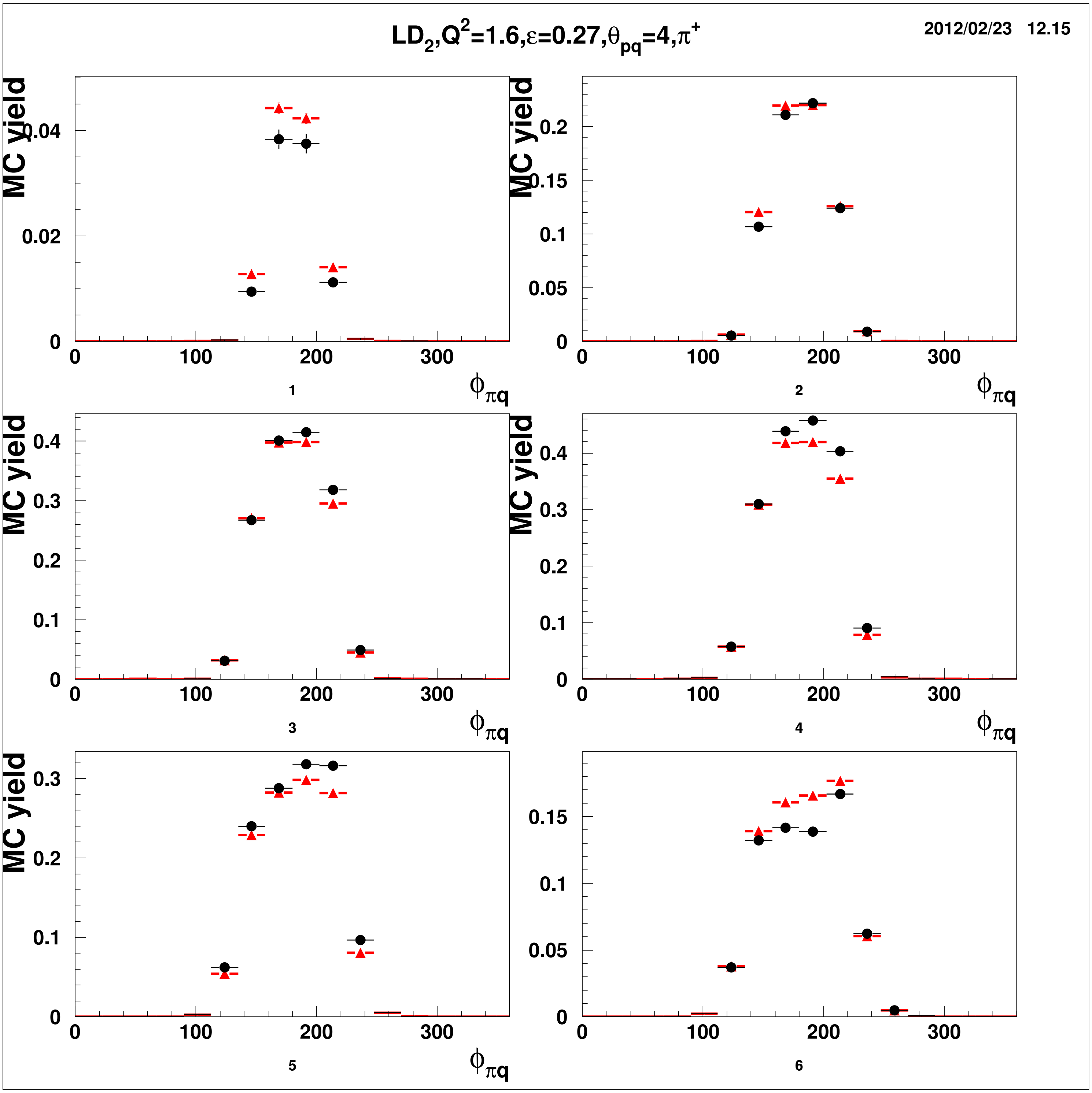
$LD_2,Q^2=1.6,\varepsilon=0.27,\theta_{pq}=4,\pi^+$
2012/02/23 12.12
hsdelta
ssdelta
hsytar
ssytar
hsxptar
ssxptar
hsyptar
ssyptar



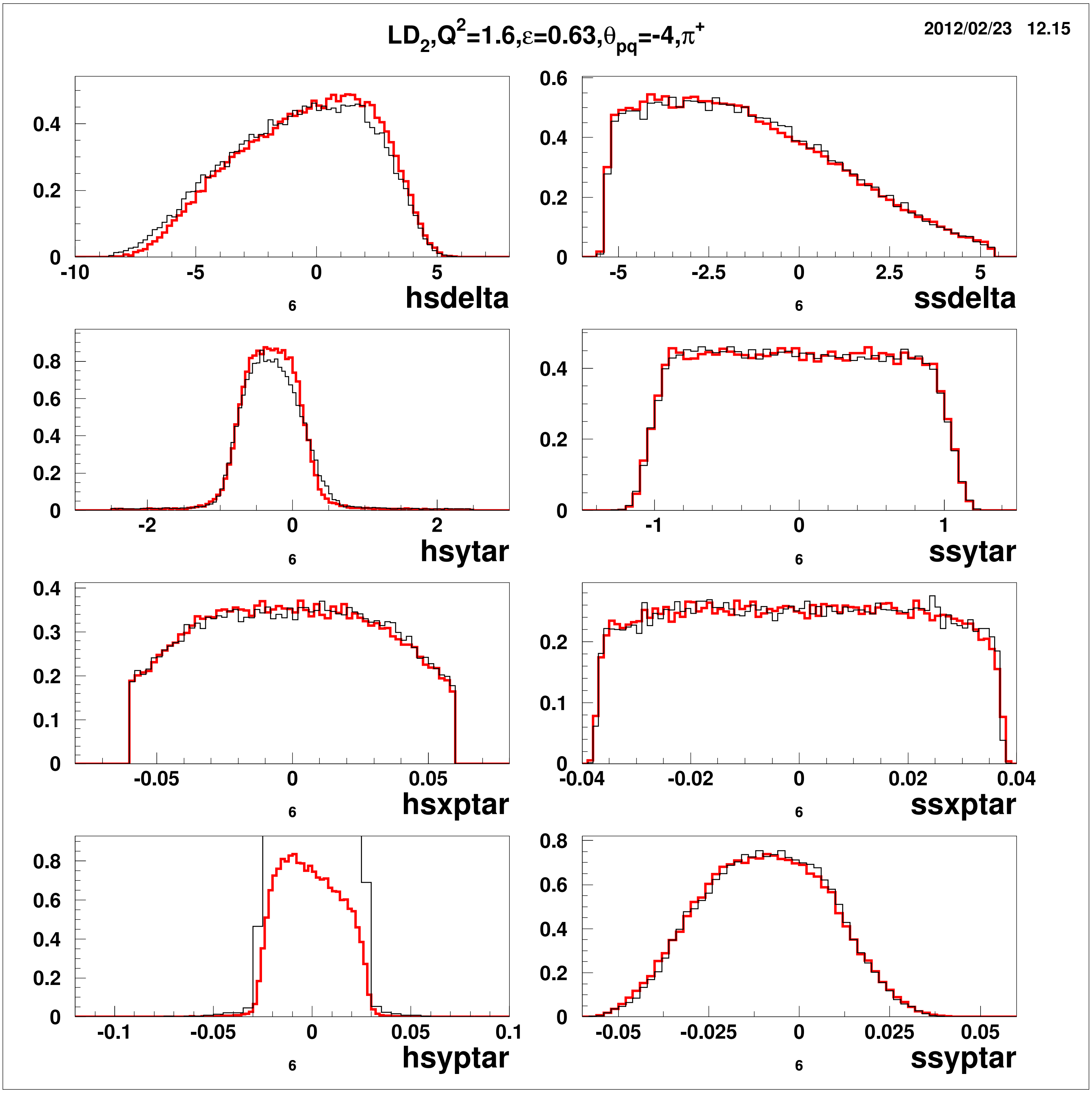
$LD_2, Q^2=1.6, \varepsilon=0.27, \theta_{pq}=4, \pi^+$
2012/02/23 12.13
q
θ_{pq}
ϕ_{pq}
θ_{cmi}
t
PmPar
PmPer
PmOop



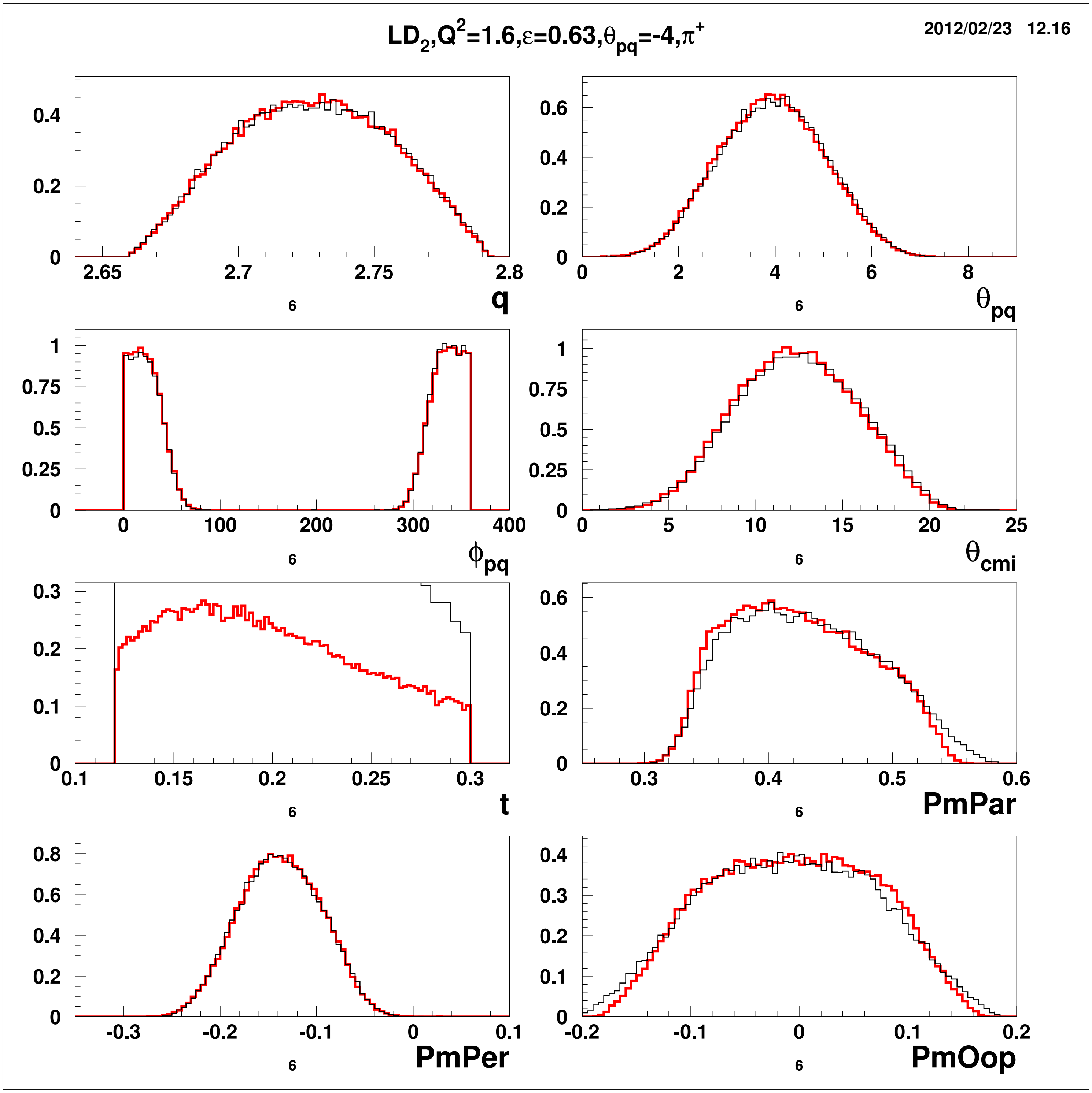
LD$_2$,Q^2=1.6,ε=0.27,θ$_{pq}$=4,π$^+$
2012/02/23 12.15
0.18
0.16
0.14
0.12
0.1
0.08
0.06
0.04
0.02
0
-0.1
-0.075
-0.05
-0.025
0
0.025
0.05
0.075
0.1
0.125
0.15
6
MC yield
0.2
0.175
0.15
0.125
0.1
0.075
0.05
0.025
0
-0.1
-0.075
-0.05
-0.025
0
0.025
0.05
0.075
0.1
0.125
0.15
6
φ$_{πq}$

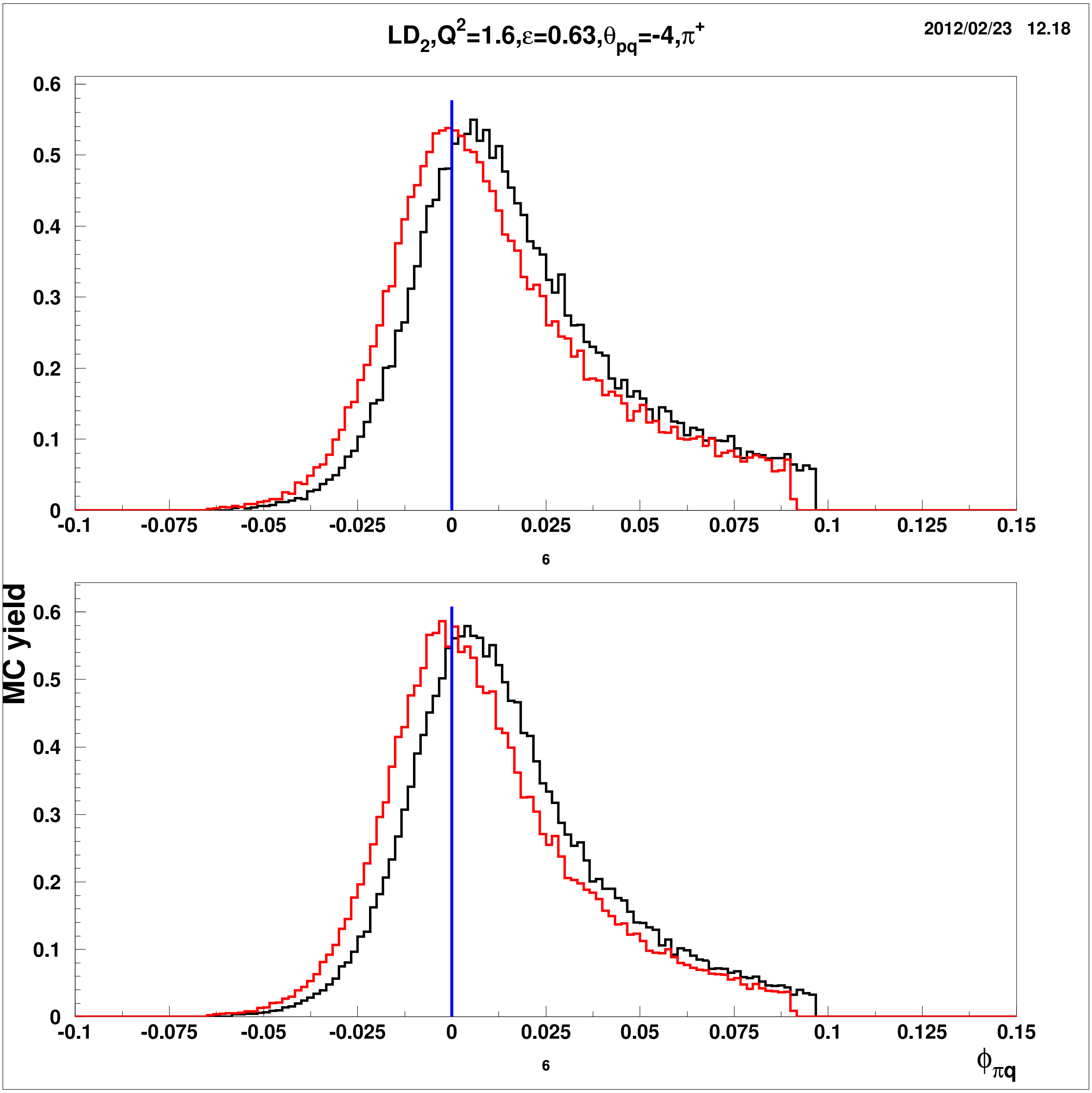


LD2,Q2=1.6,ε=0.27,θpq=4,π+
2012/02/23 12.15
MC yield
ϕπq
1
2
3
4
5
6

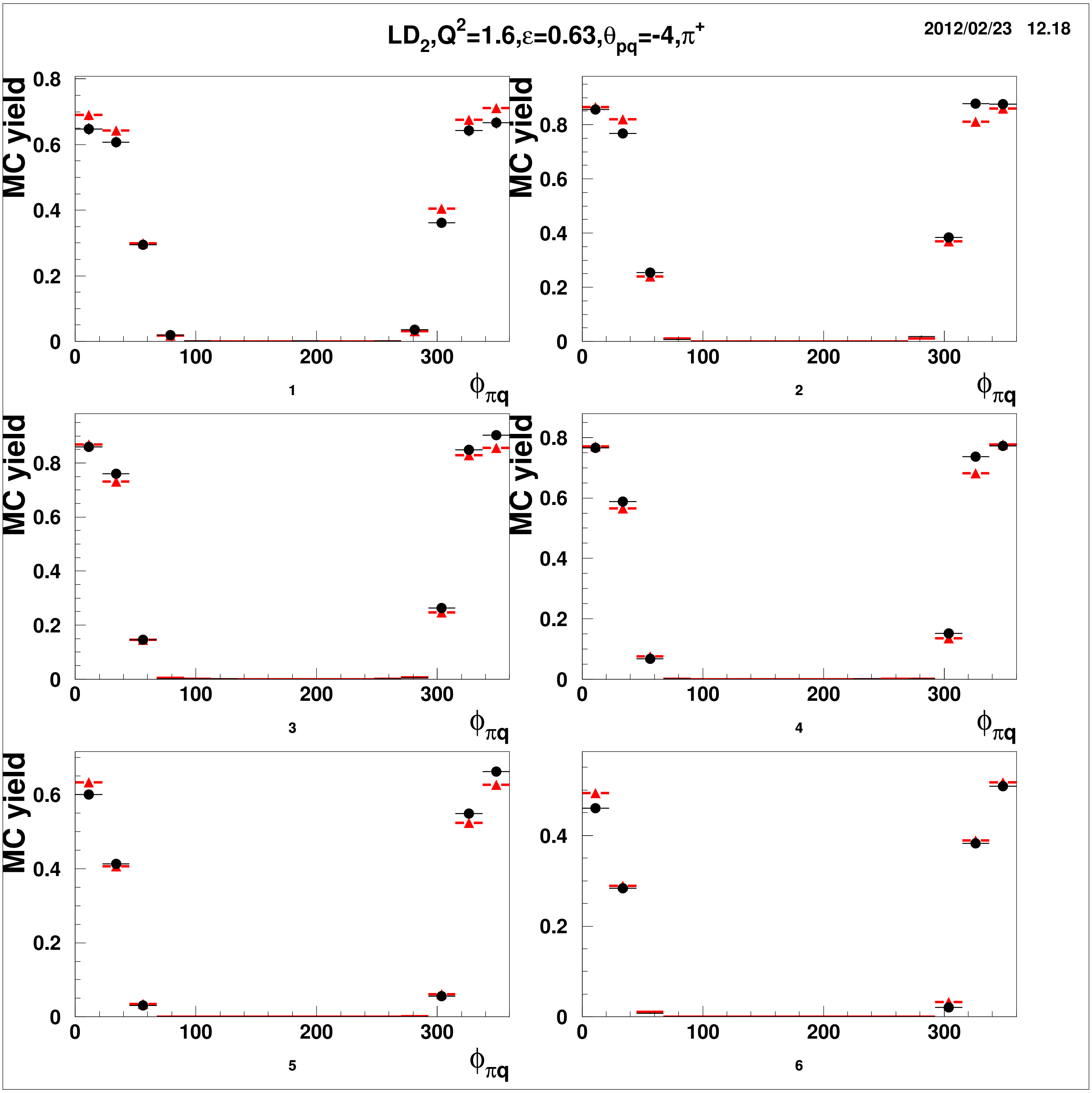


LD2,Q2=1.6,ε=0.63,θpq=-4,π+
2012/02/23 12.15
hsdelta
ssdelta
hsytar
ssytar
hsxptar
ssxptar
hsyptar
ssyptar

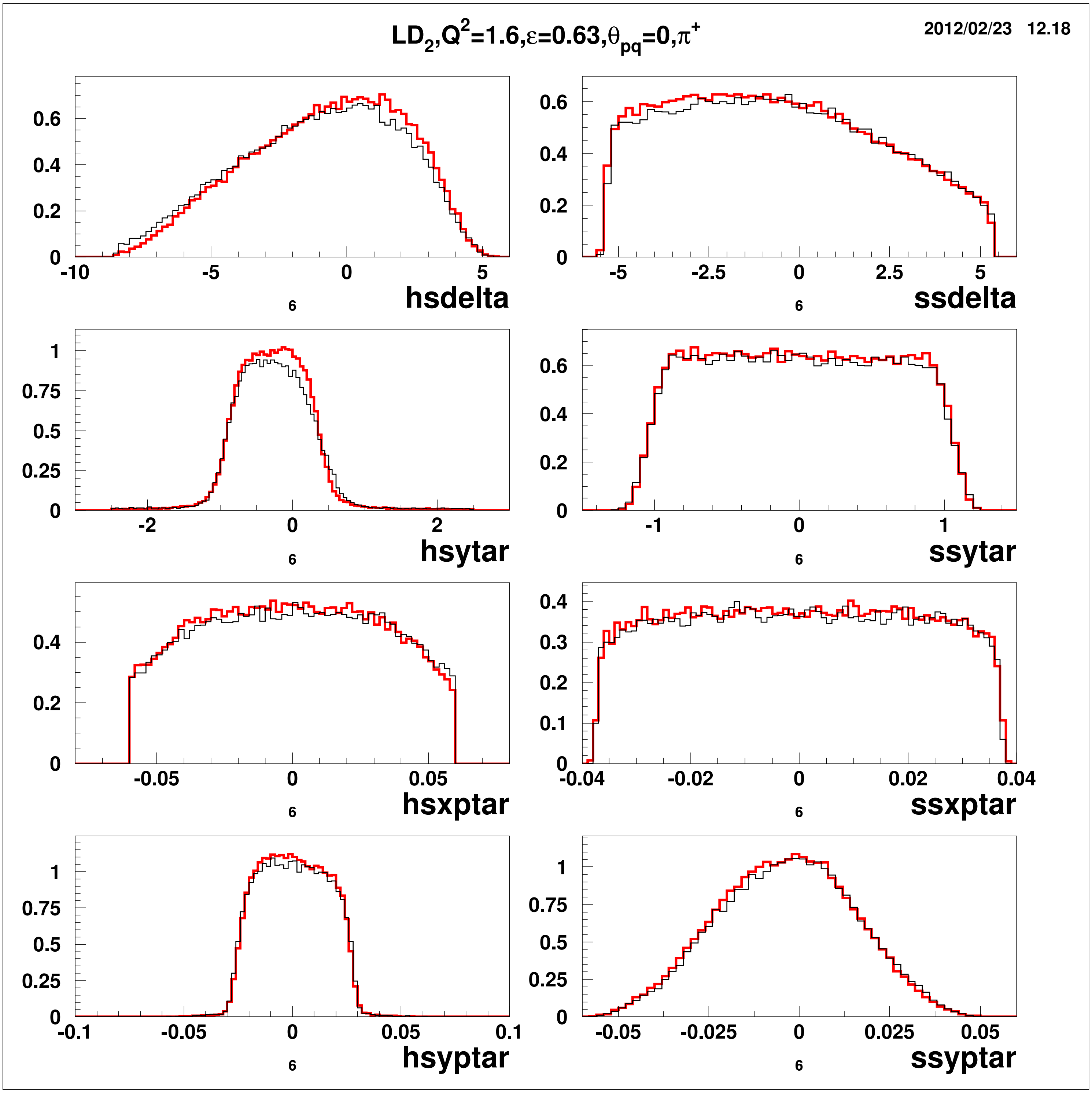

$LD_2, Q^2=1.6, \varepsilon=0.63, \theta_{pq}=-4, \pi^+$
2012/02/23 12.16
q
θ_{pq}
ϕ_{pq}
θ_{cmi}
t
PmPar
PmPer
PmOop



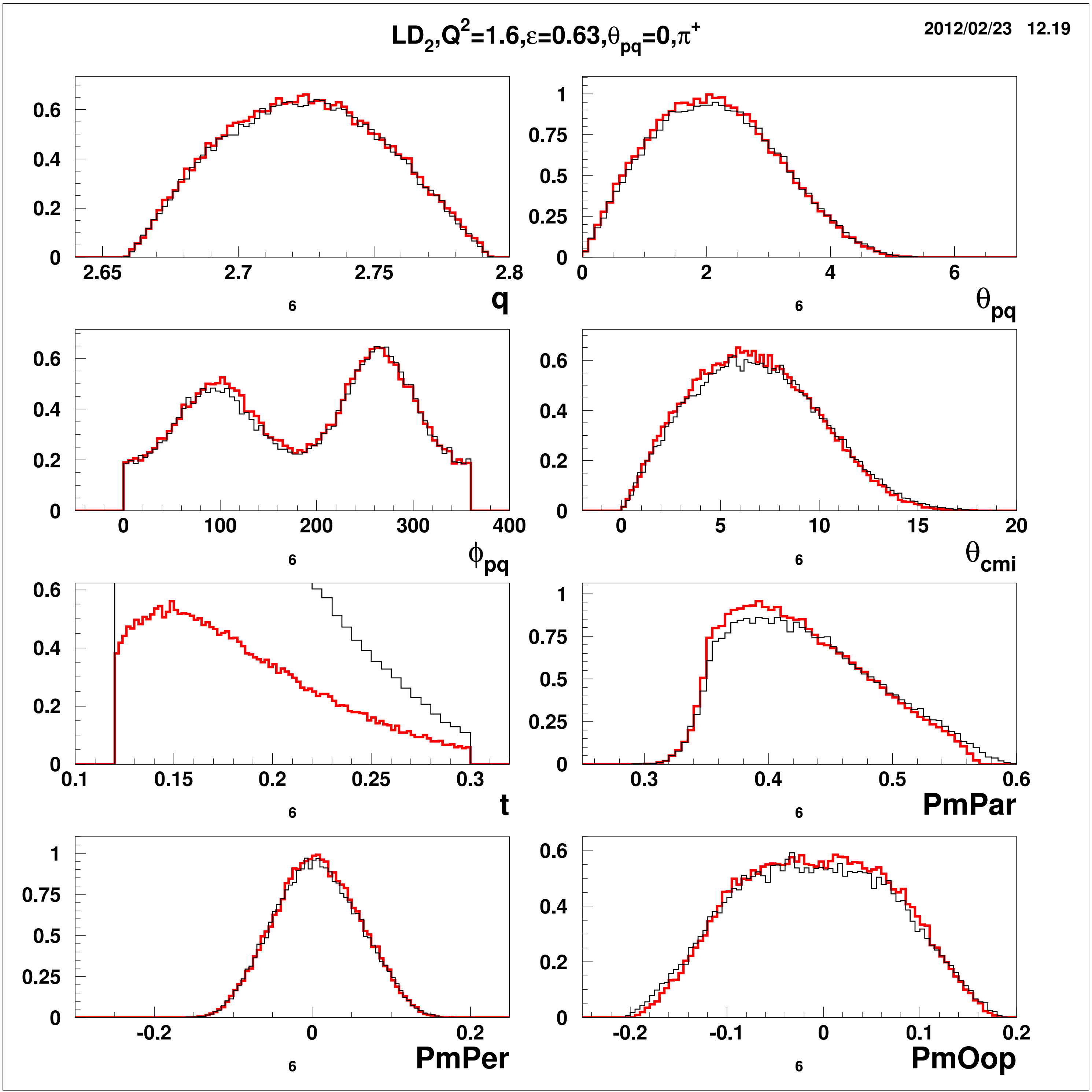
LD2,Q2=1.6,ε=0.63,θpq=-4,π+
2012/02/23 12.18
MC yield
0.6
0.5
0.4
0.3
0.2
0.1
0
-0.1
-0.075
-0.05
-0.025
0.025
0.05
0.075
0.1
0.125
0.15
6
φπq

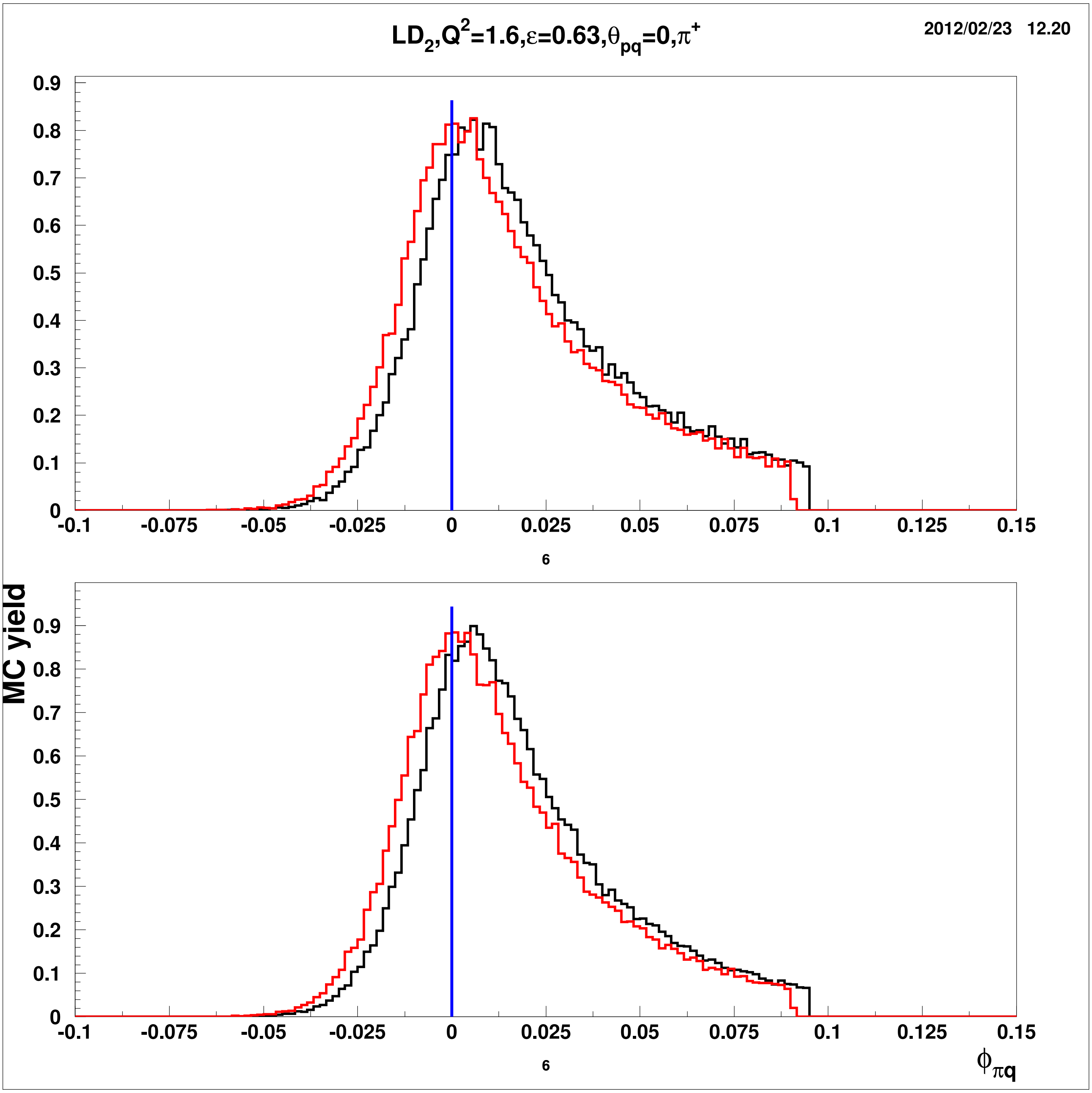


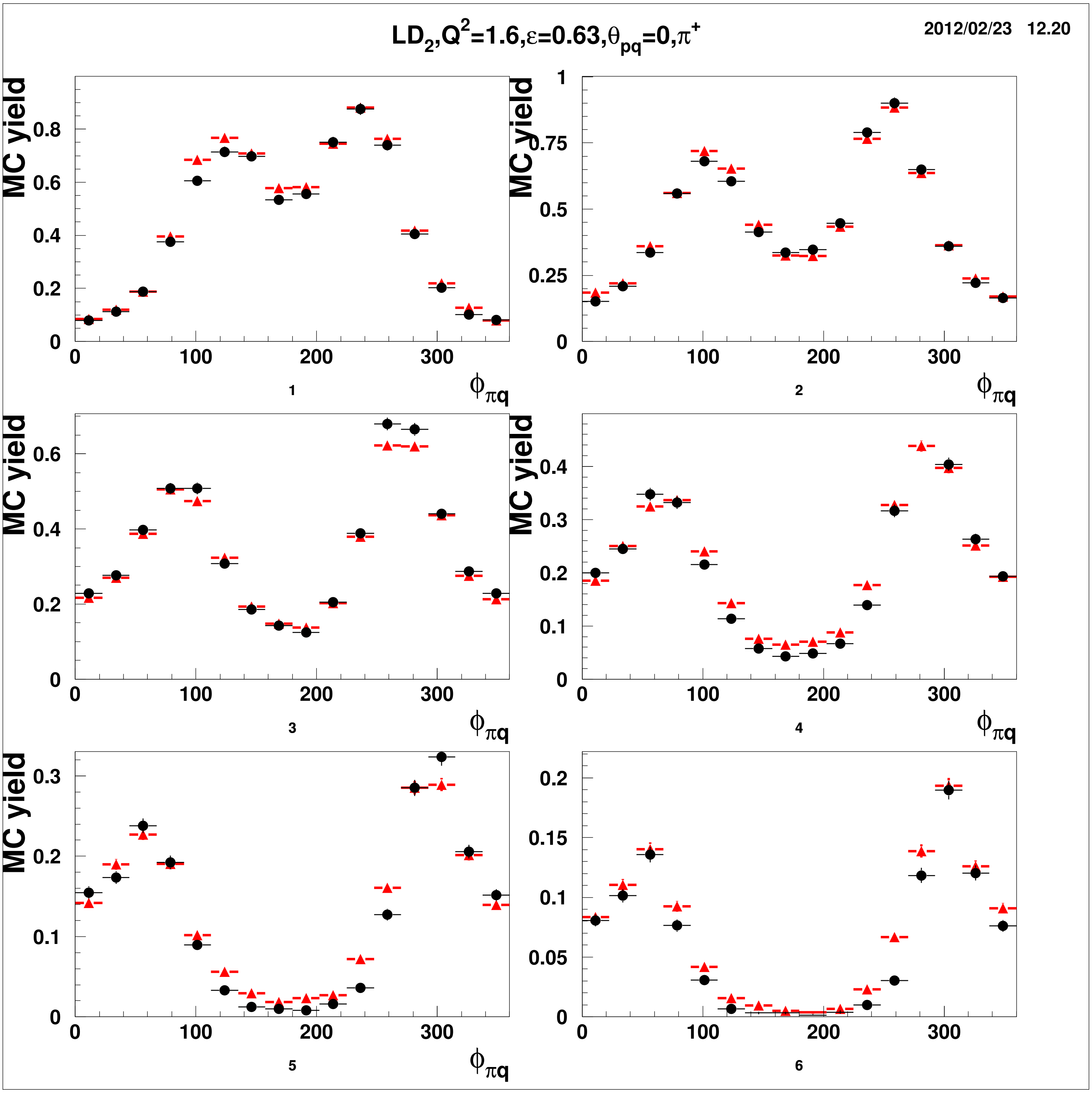
LD$_2$,Q^2=1.6,ε=0.63,θ$_{pq}$=-4,π$^+$
2012/02/23 12.18
MC yield
ϕ$_{πq}$
0
0.2
0.4
0.6
0.8
0
100
200
300
1
2
3
4
5
6



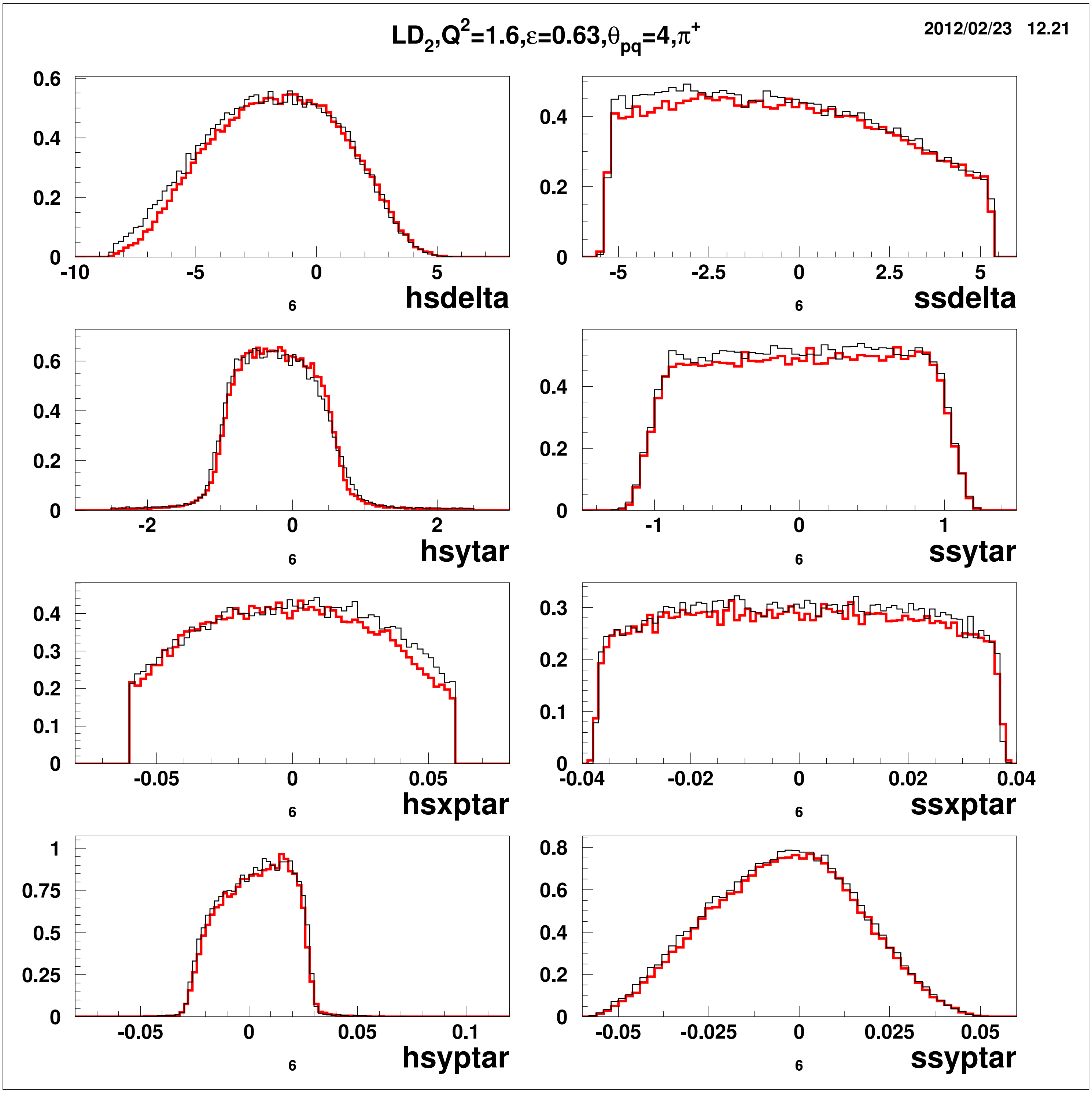
LD2,Q2=1.6,ε=0.63,θpq=0,π+
2012/02/23 12.18
hsdelta
ssdelta
hsytar
ssytar
hsxptar
ssxptar
hsyptar
ssyptar

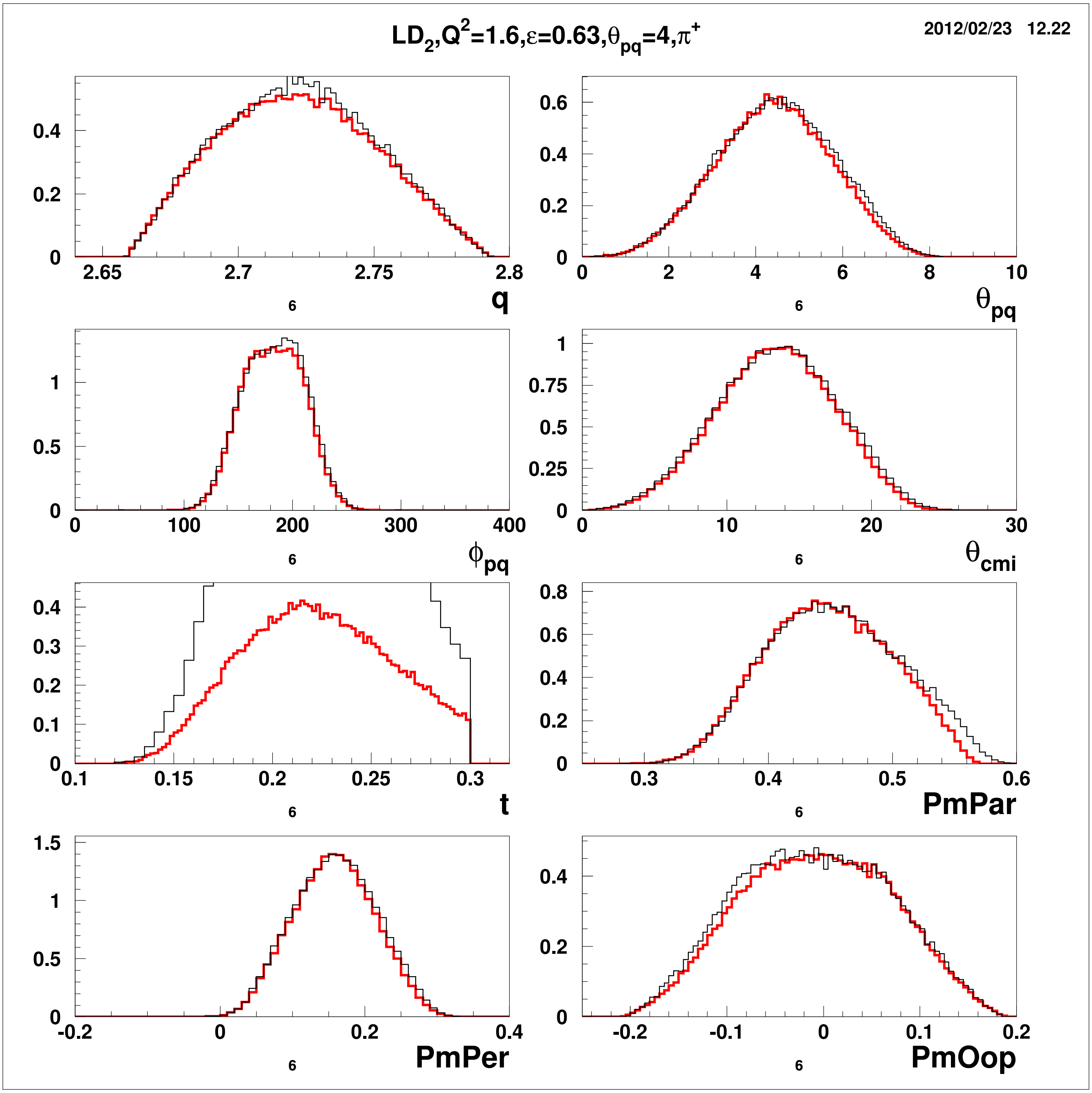

LD2,Q2=1.6,ε=0.63,θpq=0,π+
2012/02/23 12.19
q
θpq
φpq
θcmi
t
PmPar
PmPer
PmOop


LD$_2$,Q^2=1.6,ε=0.63,θ$_{pq}$=0,π$^+$
2012/02/23 12.20
MC yield
6
6
$\phi_{\pi q}$

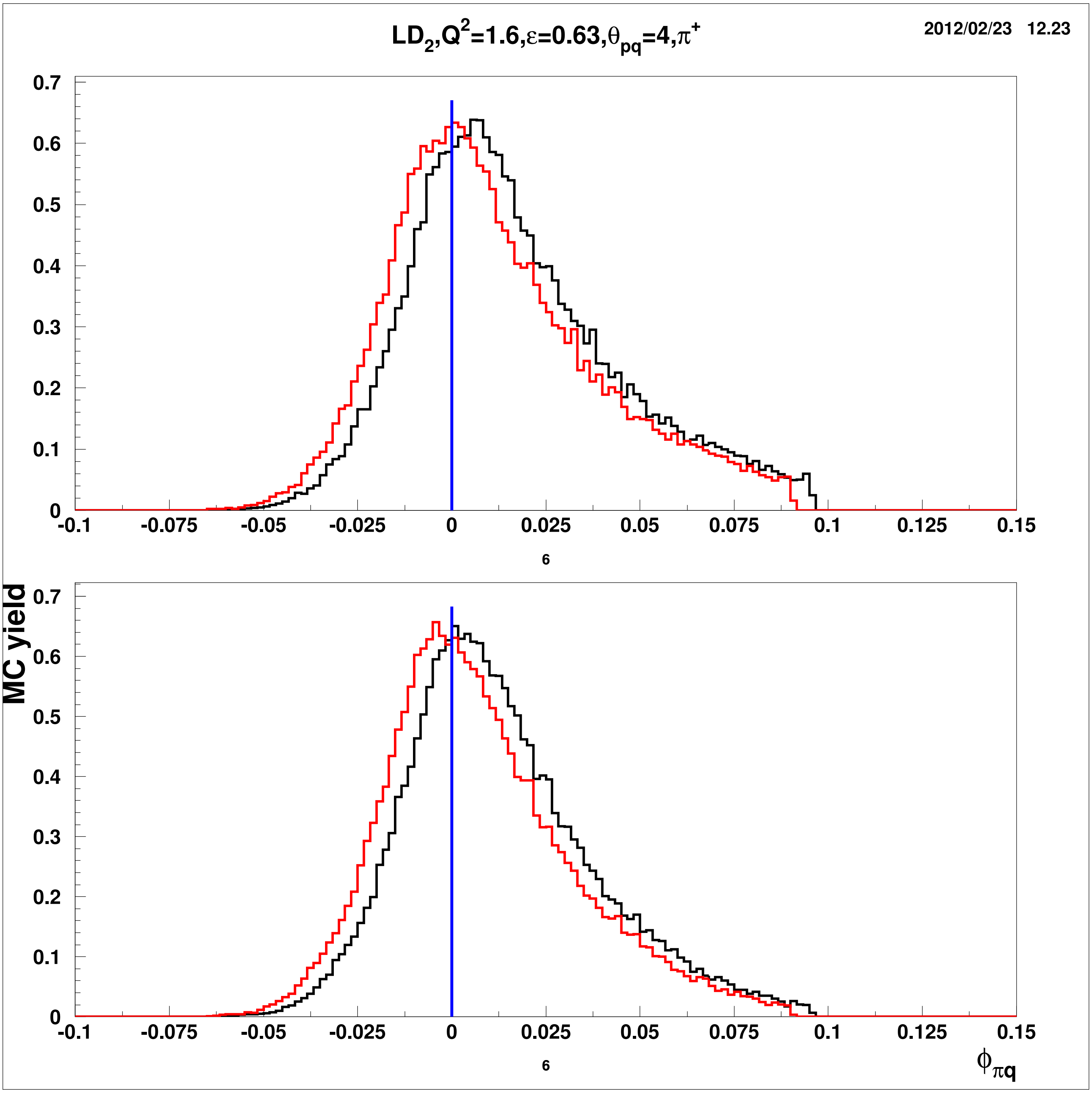


LD$_2$,Q^2=1.6,ε=0.63,θ$_{pq}$=0,π$^+$
2012/02/23 12.20
MC yield
$\phi_{\pi q}$
1
2
3
4
5
6

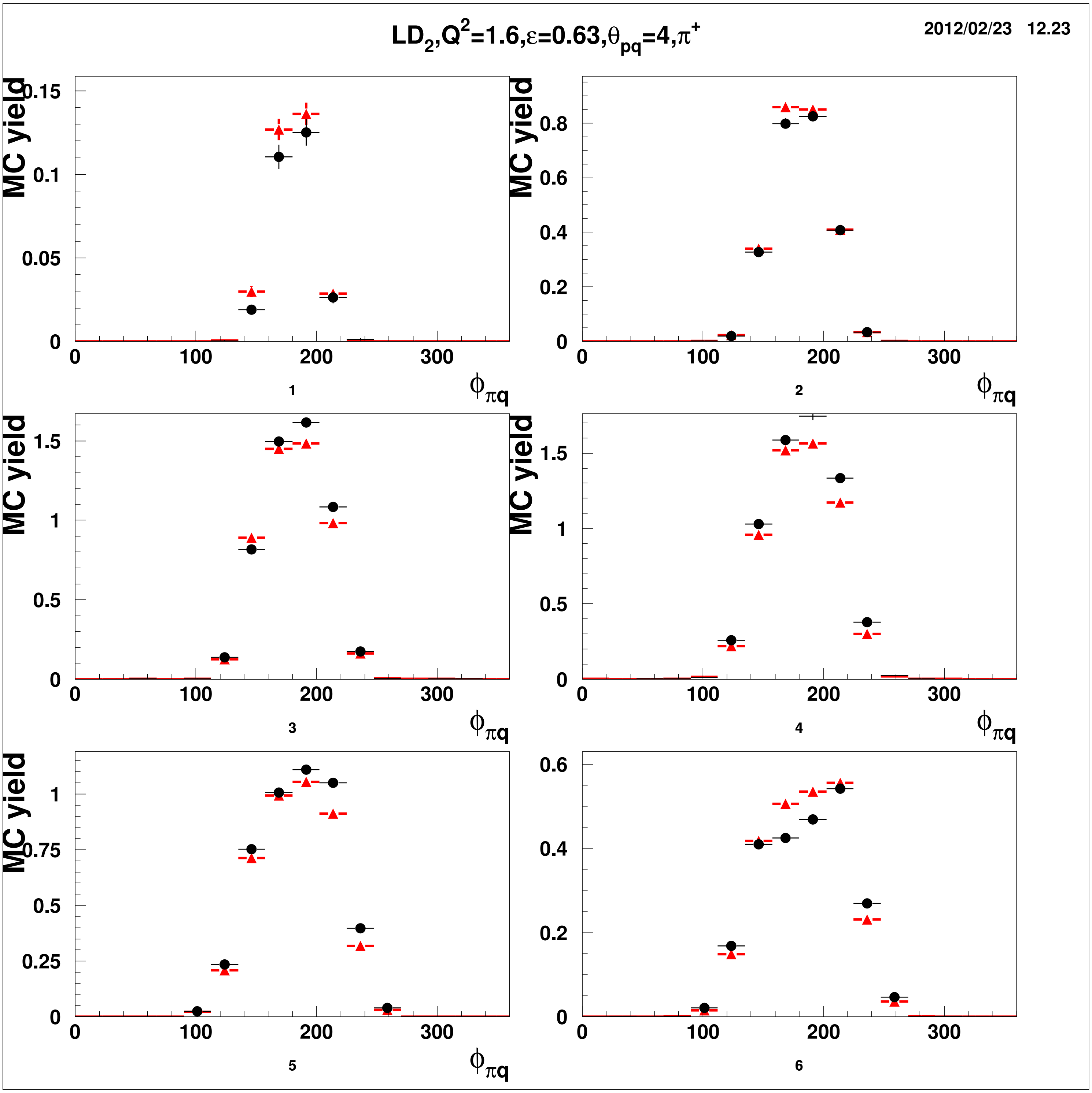

$LD_2, Q^2=1.6, \varepsilon=0.63, \theta_{pq}=4, \pi^+$
2012/02/23 12.21
hsdelta
ssdelta
hsytar
ssytar
hsxptar
ssxptar
hsyptar
ssyptar



LD2,Q2=1.6,ε=0.63,θpq=4,π+
2012/02/23 12.22
q
θpq
φpq
θcmi
t
PmPar
PmPer
PmOop



$LD_2, Q^2=1.6, \varepsilon=0.63, \theta_{pq}=4, \pi^+$
2012/02/23 12.23
MC yield
$\phi_{\pi q}$
6
6



LD2,Q2=1.6,ε=0.63,θpq=4,π+
2012/02/23 12.23
MC yield
φπq
1
2
3
4
5
6