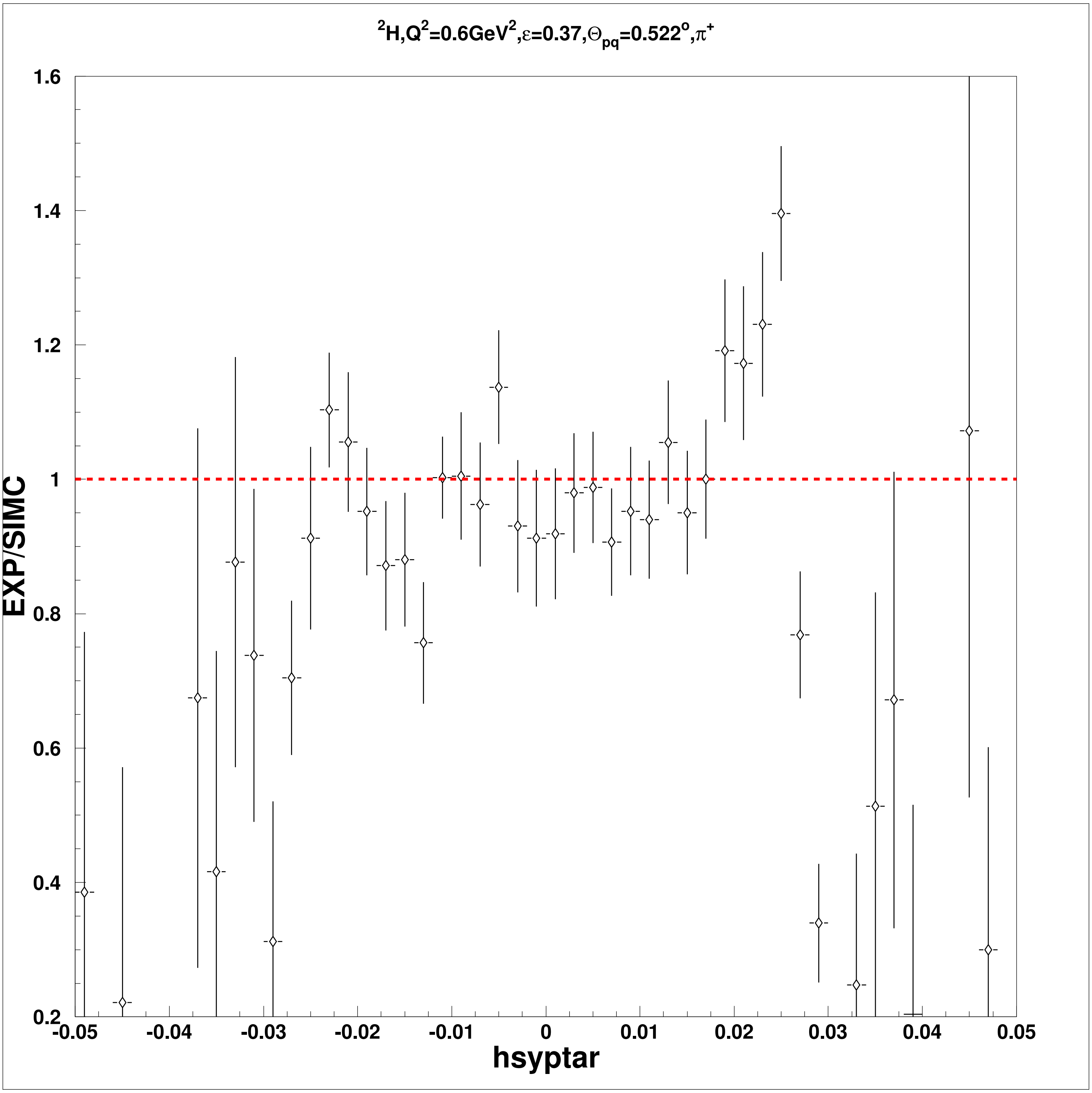
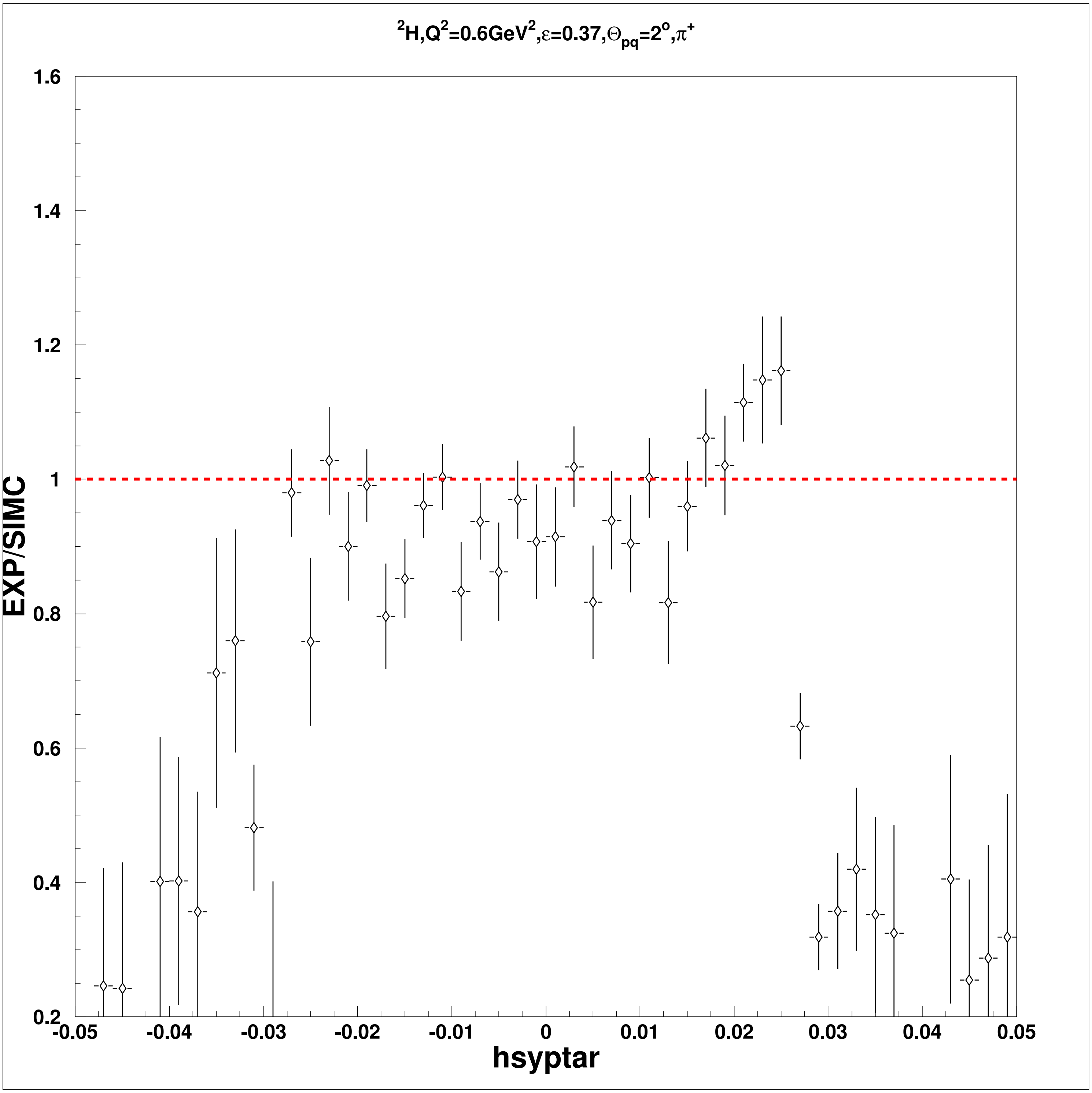
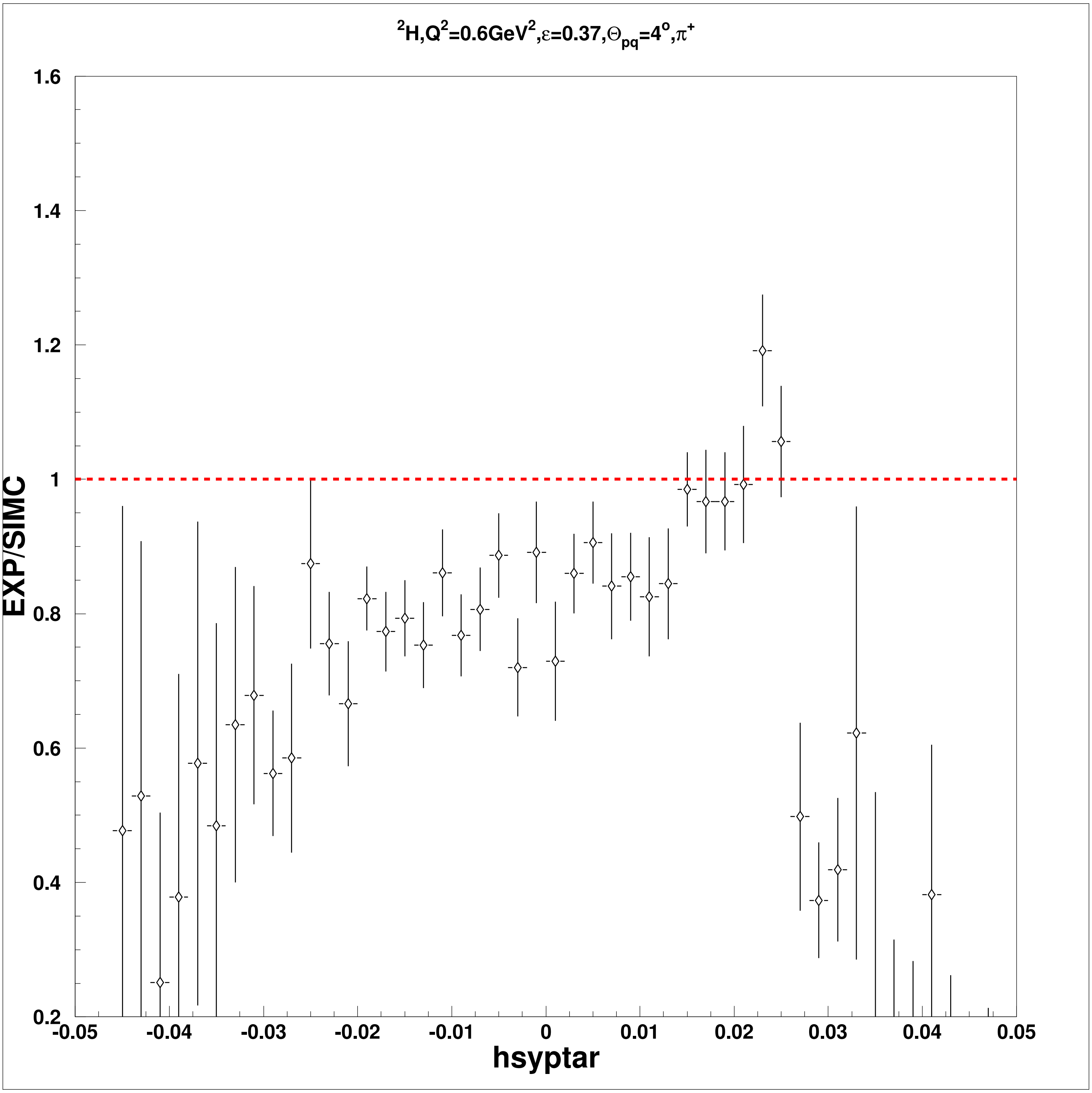


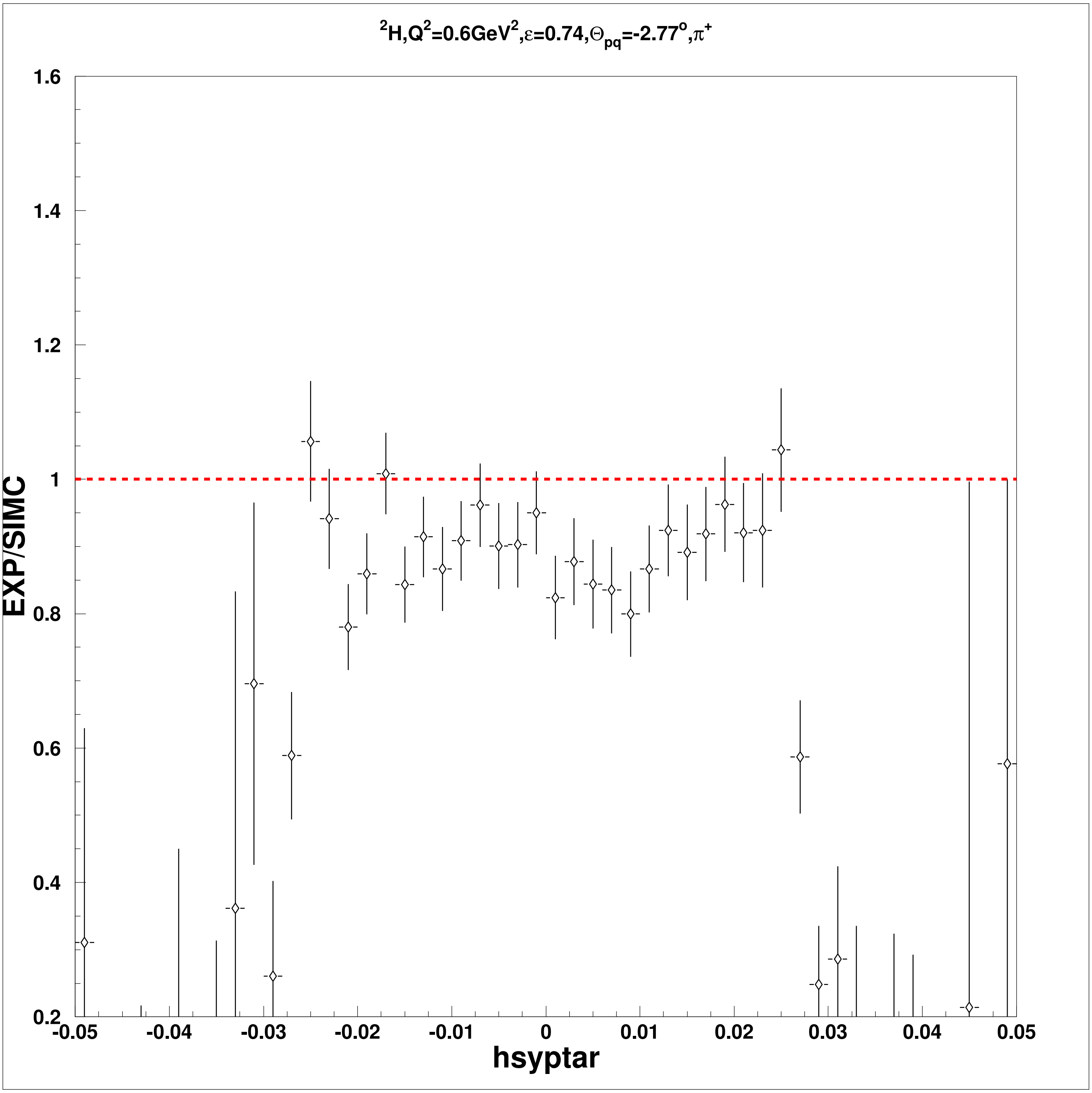
$^{2}H, Q^{2}=0.6 GeV^{2}, \varepsilon=0.37, \Theta_{pq}=0.522^{o}, \pi^{+}$
EXP/SIMC
hsyptar
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
-0.05
-0.04
-0.03
-0.02
-0.01
0
0.01
0.02
0.03
0.04
0.05



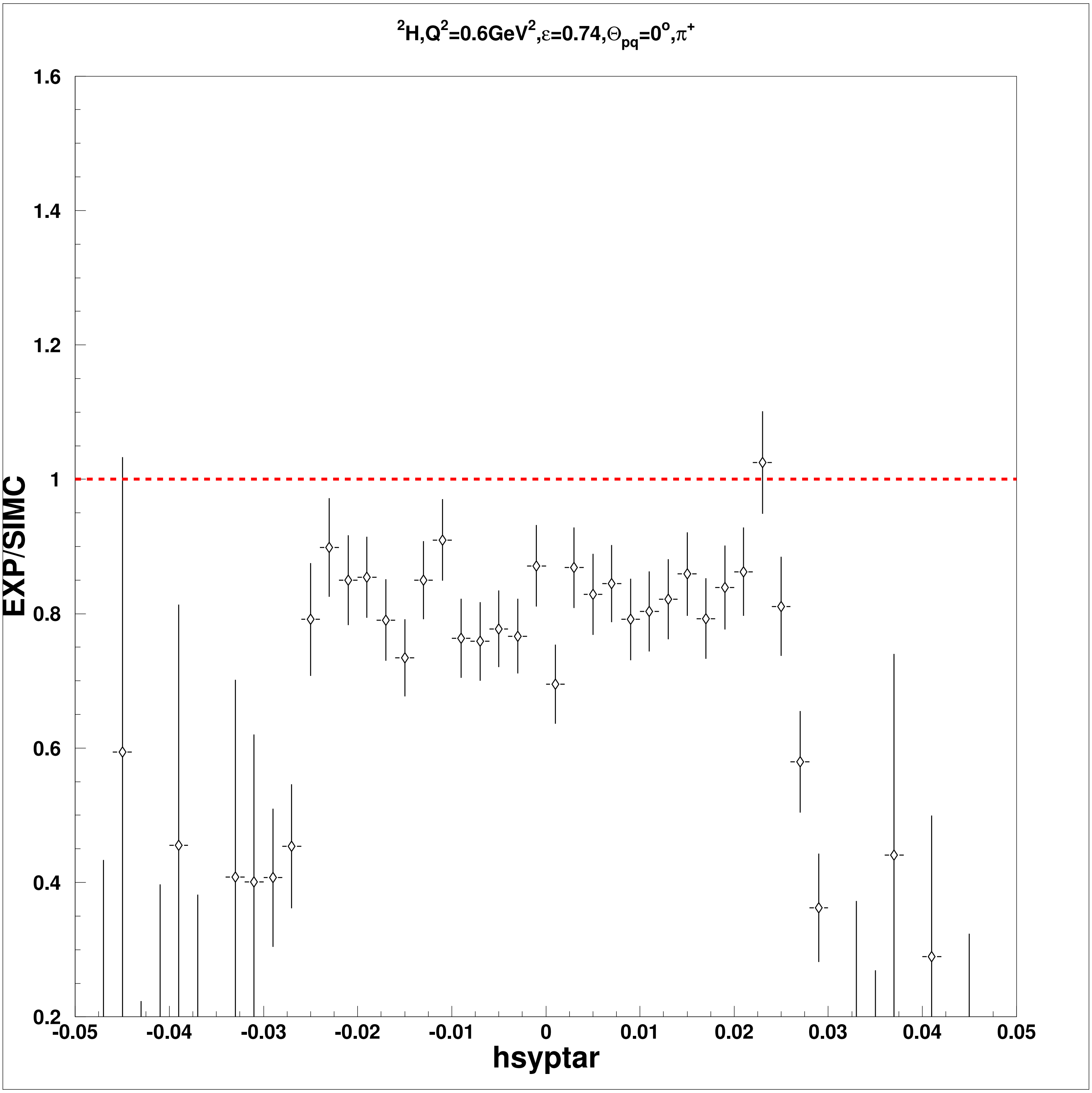
$^2H, Q^2=0.6 GeV^2, \varepsilon=0.37, \Theta_{pq}=2^o, \pi^+$
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
EXP/SIMC
-0.05
-0.04
-0.03
-0.02
-0.01
0
0.01
0.02
0.03
0.04
0.05
hsyptar



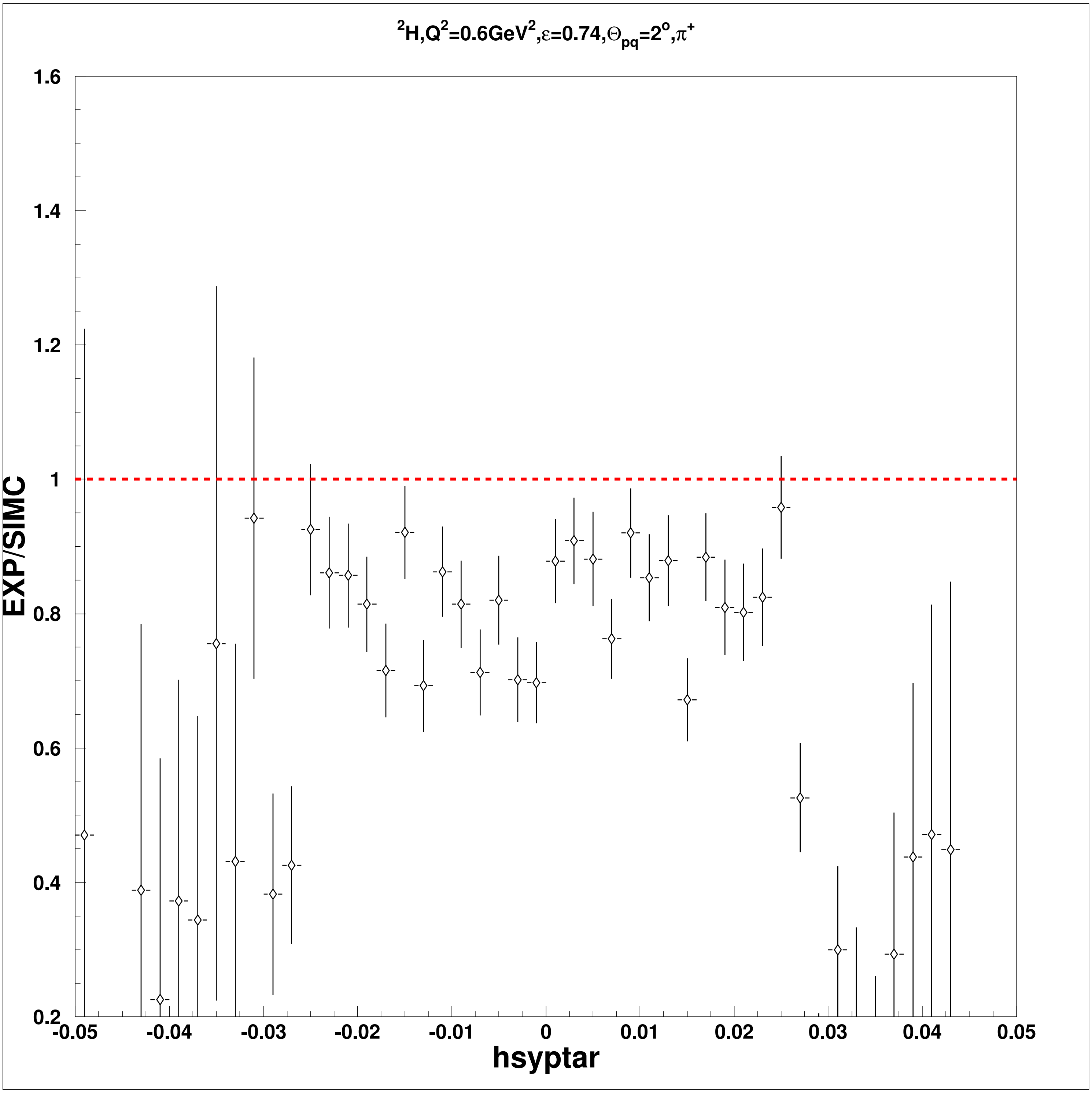
$^2H, Q^2=0.6 GeV^2, \varepsilon=0.37, \Theta_{pq}=4^o, \pi^+$
EXP/SIMC
hsyptar
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
-0.05
-0.04
-0.03
-0.02
-0.01
0
0.01
0.02
0.03
0.04
0.05



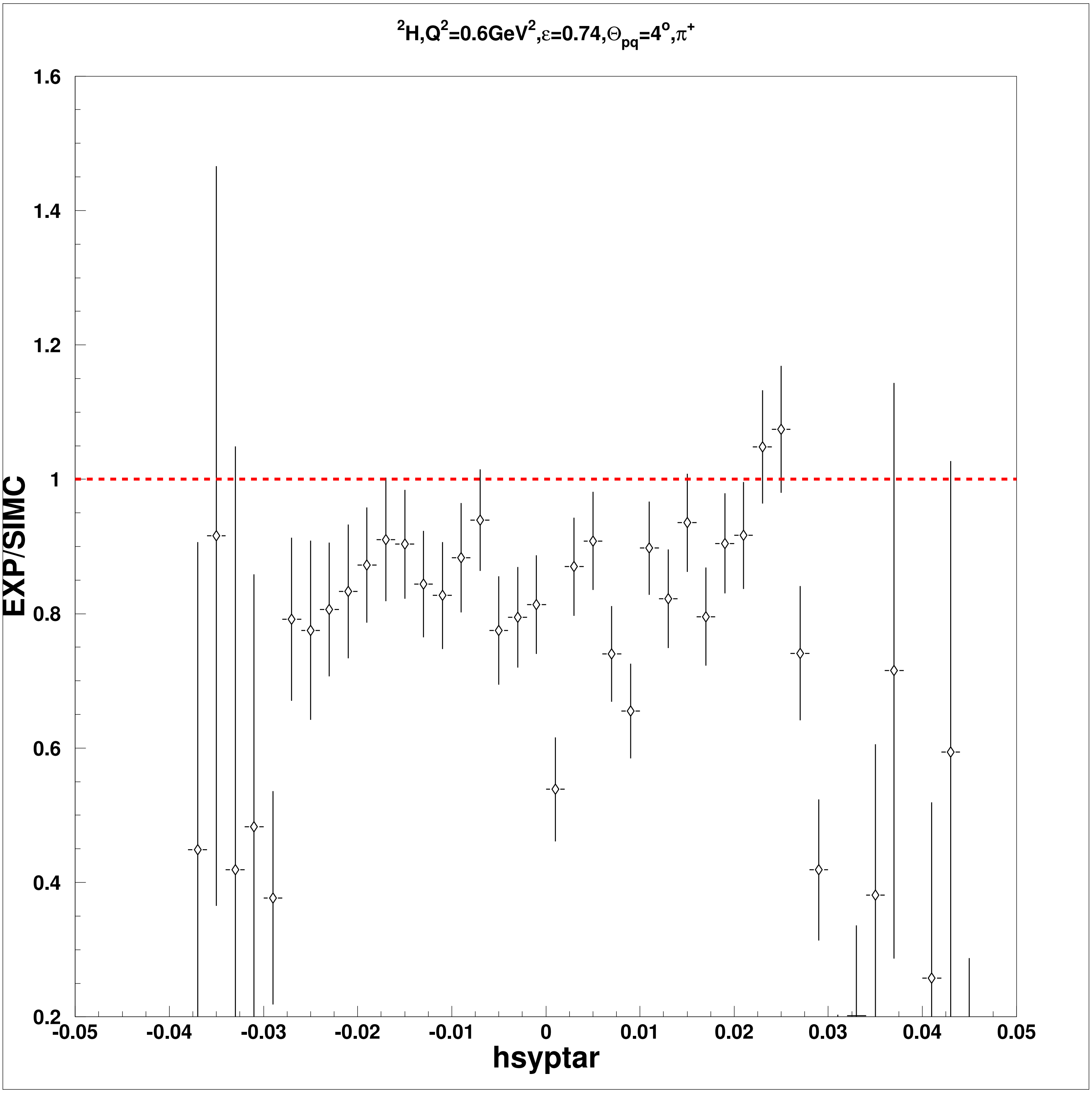
$^2H,Q^2=0.6GeV^2,\varepsilon=0.74,\Theta_{pq}=-2.77^o,\pi^+$
EXP/SIMC
hsyptar
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
-0.05
-0.04
-0.03
-0.02
-0.01
0
0.01
0.02
0.03
0.04
0.05



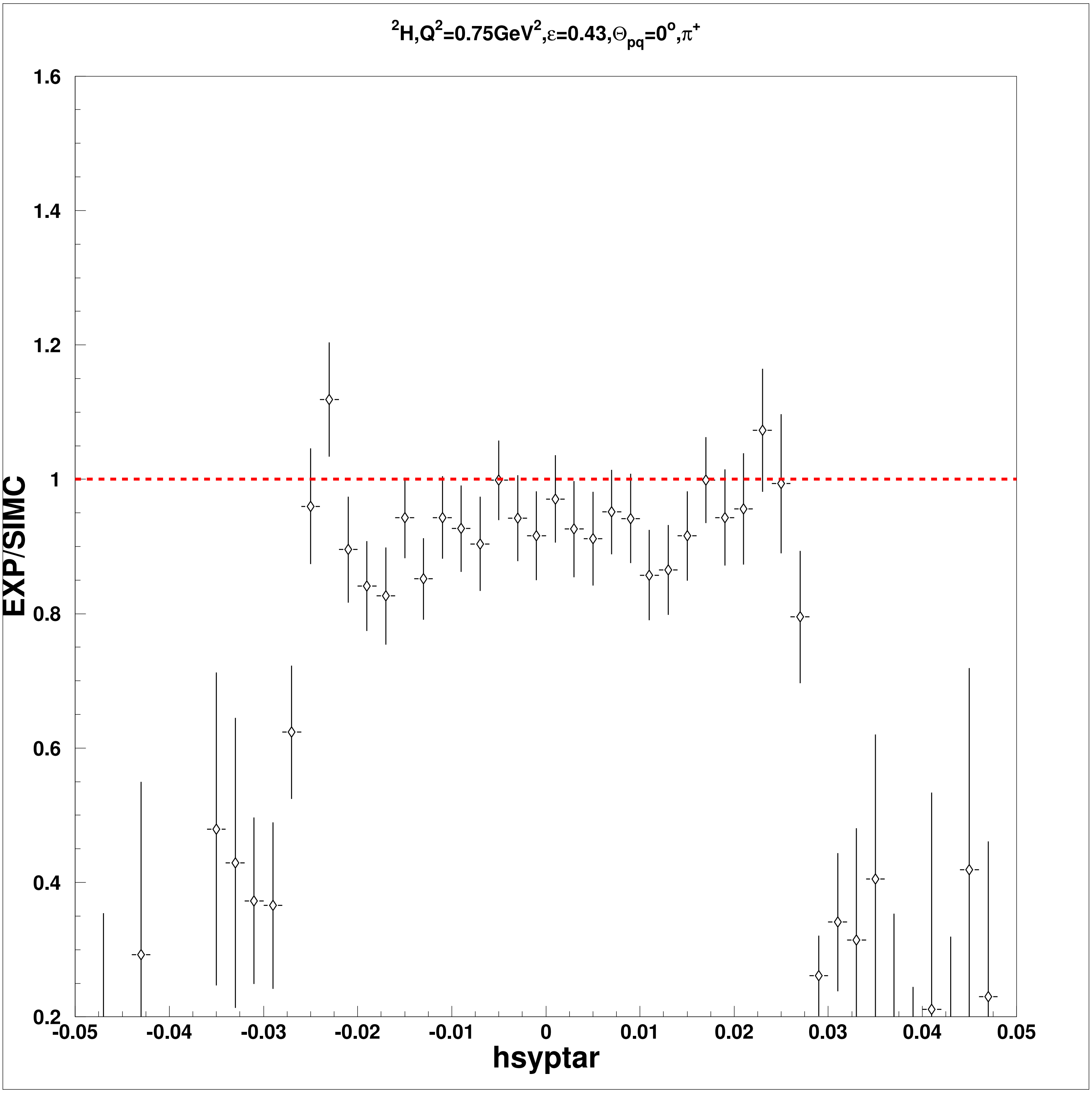
$^{2}H, Q^{2}=0.6 GeV^{2}, \varepsilon=0.74, \Theta_{pq}=0^{o}, \pi^{+}$
EXP/SIMC
hsyptar
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
-0.05
-0.04
-0.03
-0.02
-0.01
0
0.01
0.02
0.03
0.04
0.05



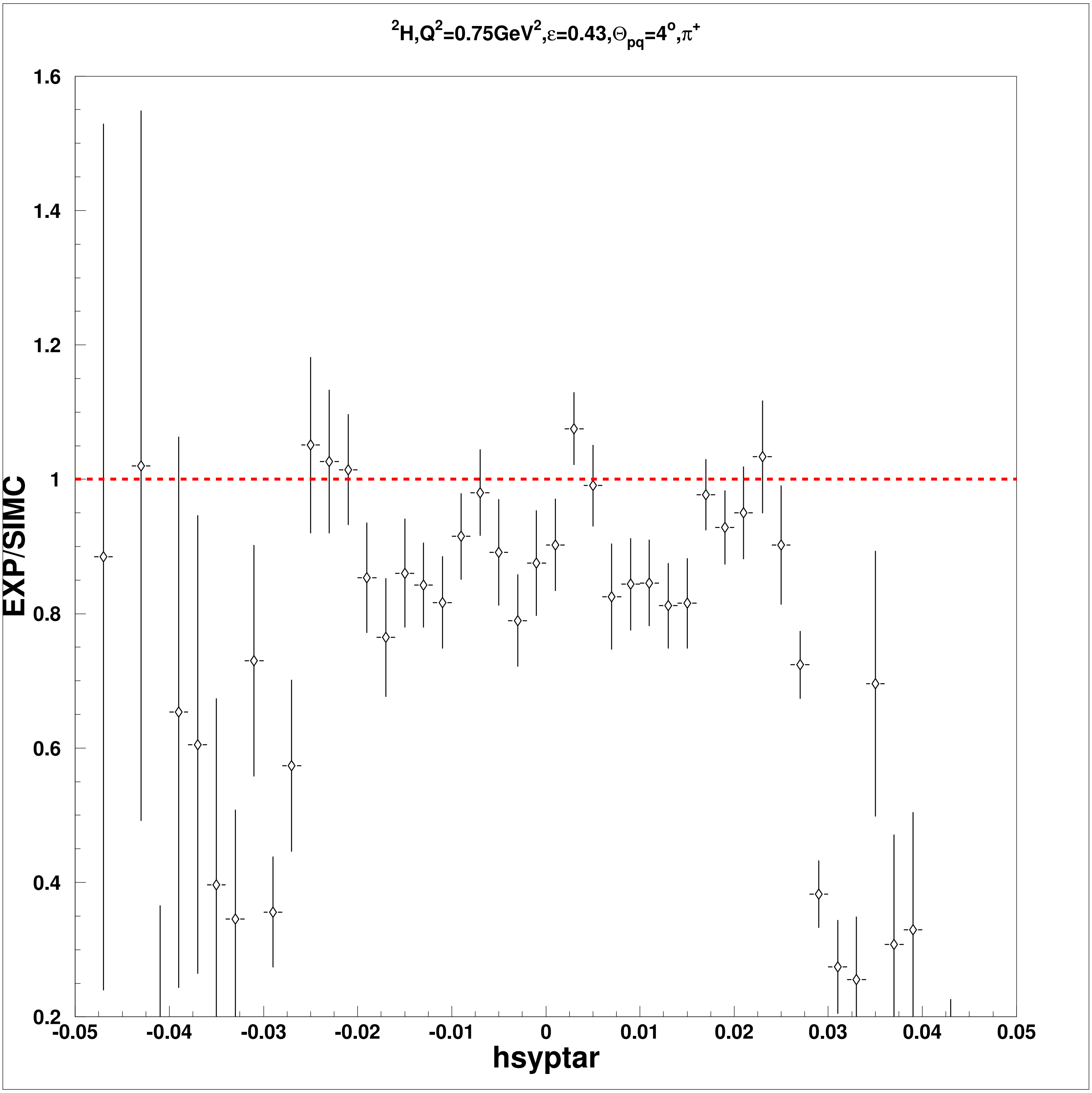
$^2H, Q^2=0.6 GeV^2, \varepsilon=0.74, \Theta_{pq}=2^o, \pi^+$
EXP/SIMC
hsyptar
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
-0.05
-0.04
-0.03
-0.02
-0.01
0
0.01
0.02
0.03
0.04
0.05



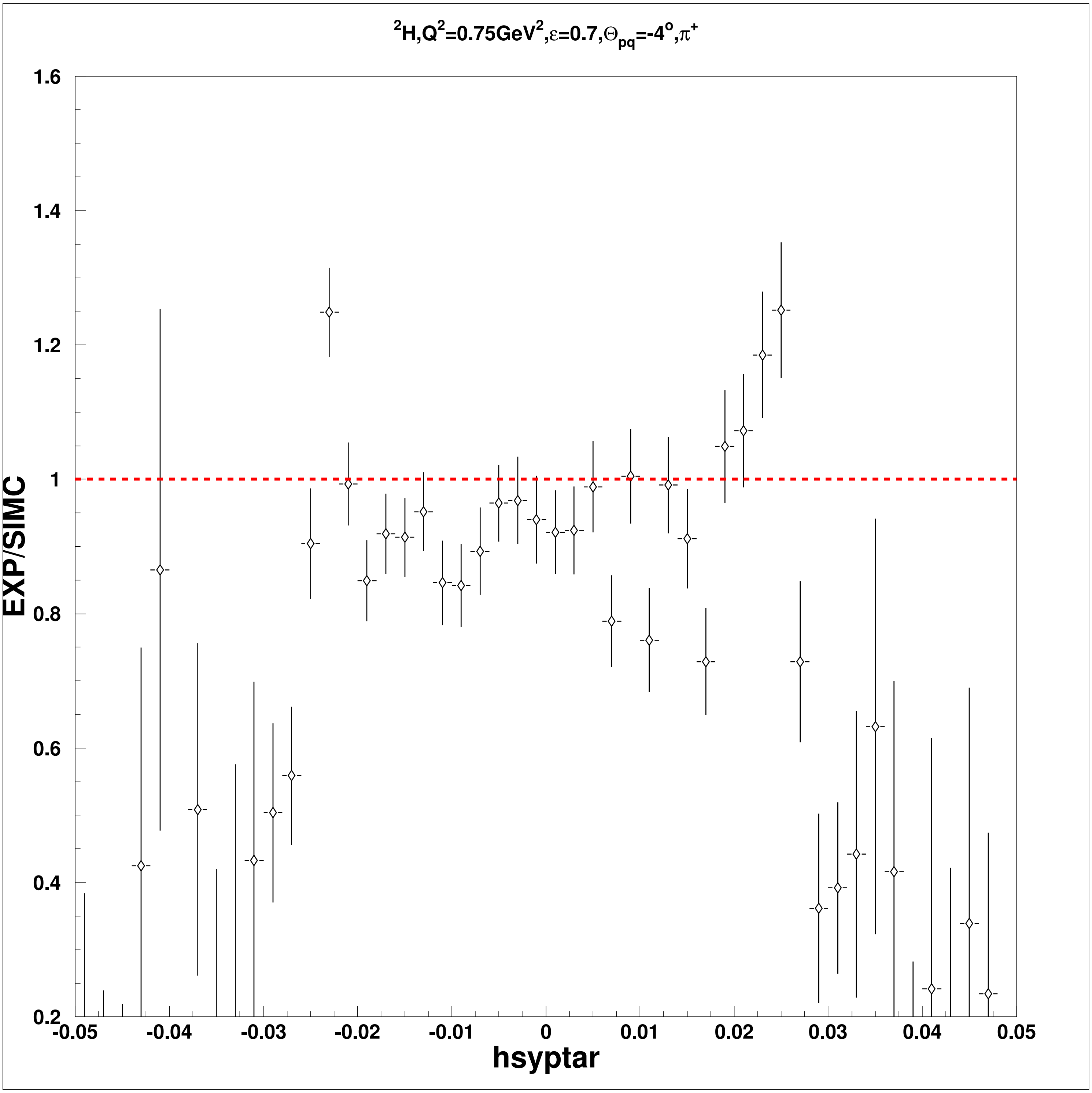
$^2H,Q^2=0.6GeV^2,\varepsilon=0.74,\Theta_{pq}=4^o,\pi^+$
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
EXP/SIMC
-0.05
-0.04
-0.03
-0.02
-0.01
0
0.01
0.02
0.03
0.04
0.05
hsyptar



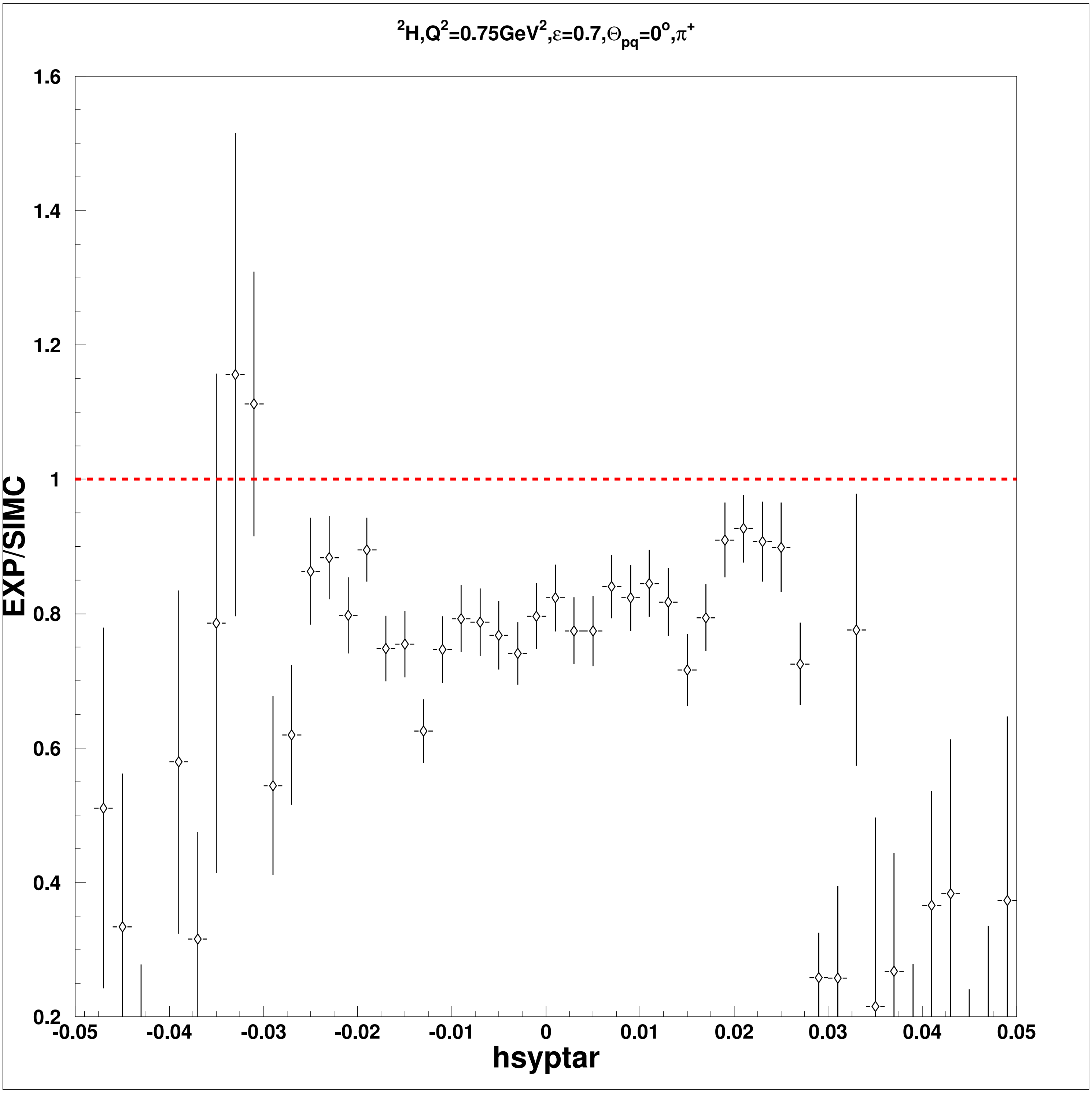
$^2H, Q^2=0.75 GeV^2, \varepsilon=0.43, \Theta_{pq}=0^o, \pi^+$
EXP/SIMC
hsyptar
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
-0.05
-0.04
-0.03
-0.02
-0.01
0
0.01
0.02
0.03
0.04
0.05



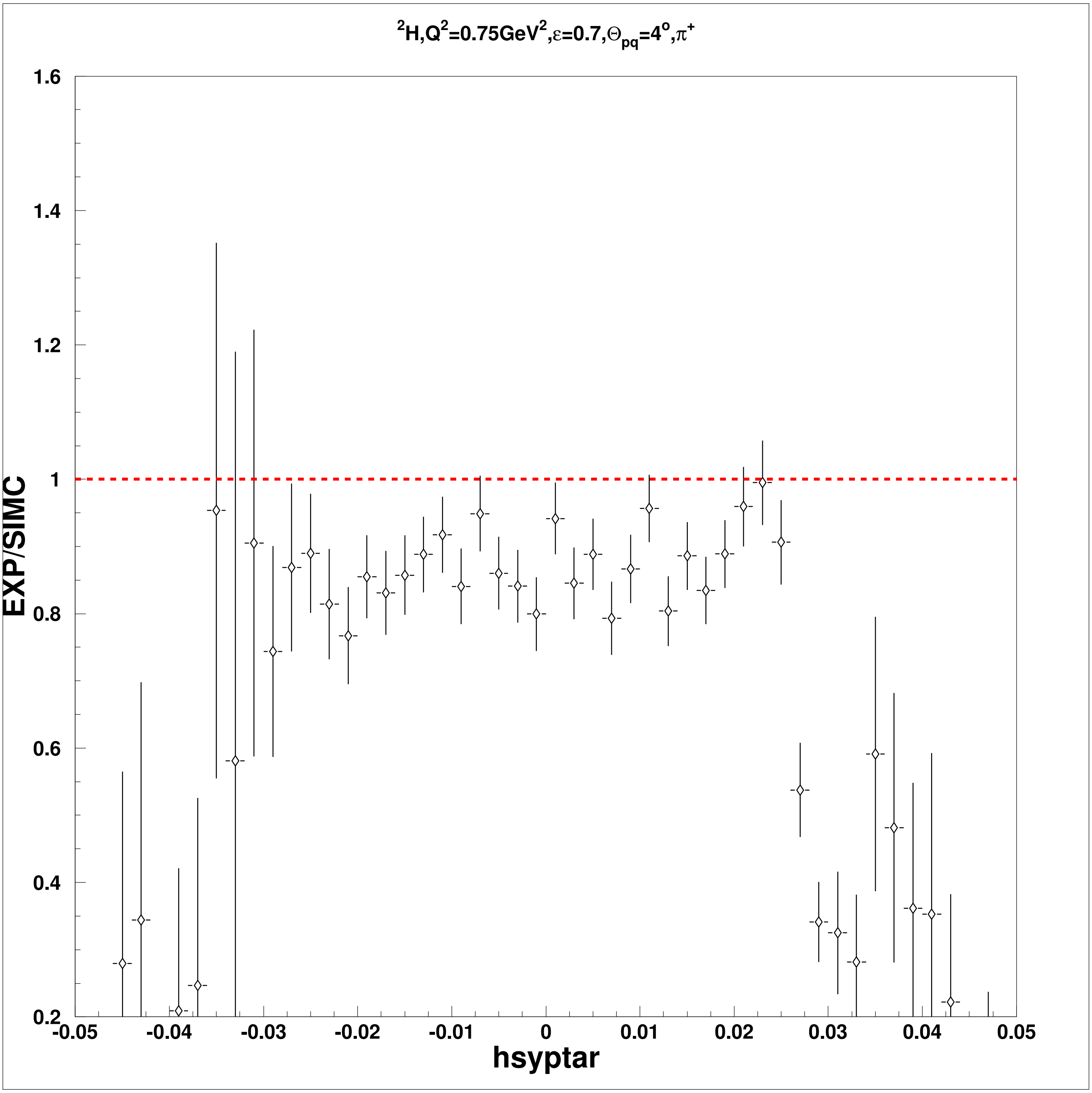
^{2}H,Q^2=0.75GeV^2,ε=0.43,Θ$_{pq}$=4^o,π$^+$
EXP/SIMC
hsyptar
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
-0.05
-0.04
-0.03
-0.02
-0.01
0
0.01
0.02
0.03
0.04
0.05



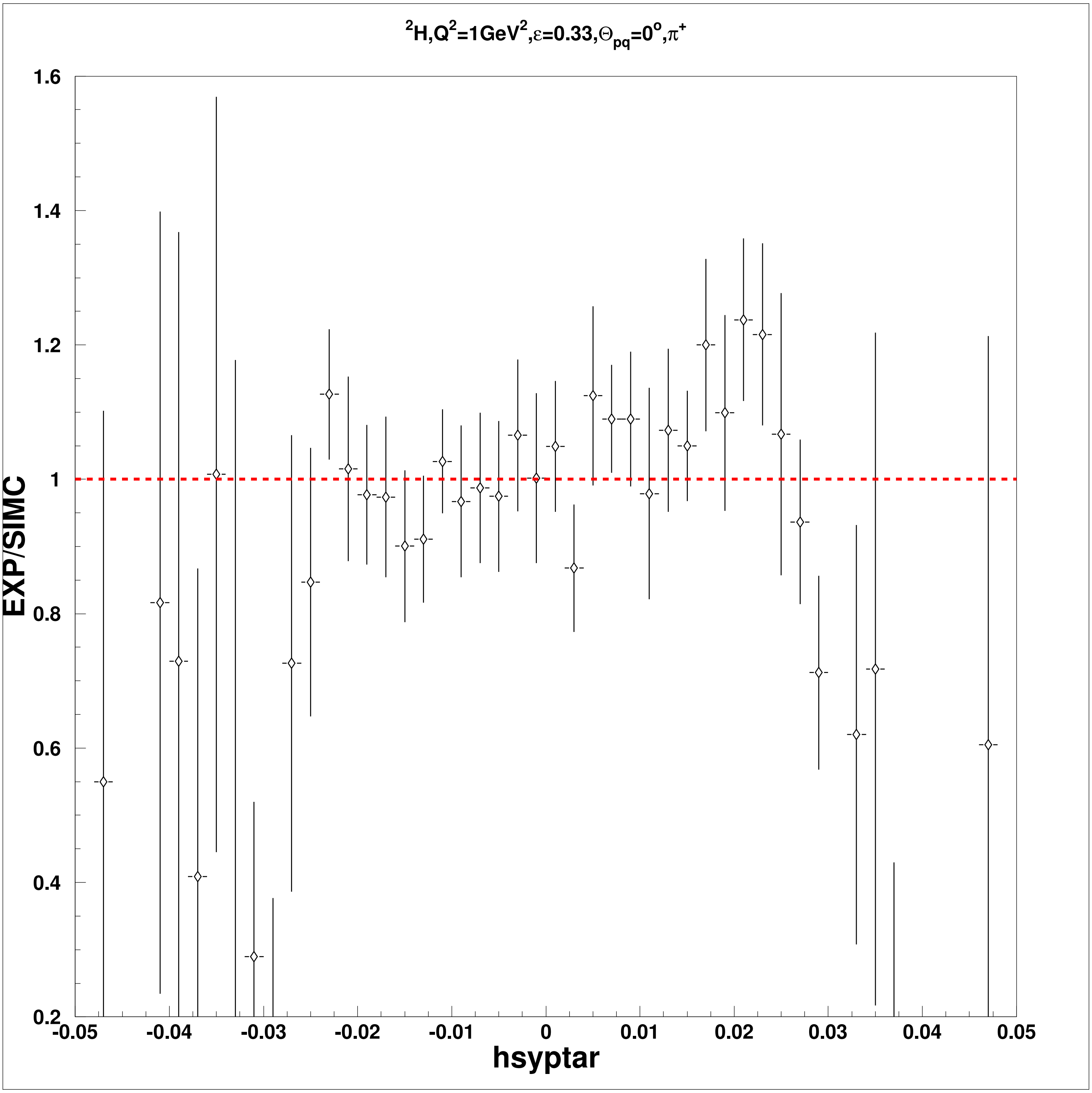
^{2}H,Q^2=0.75GeV^2,ε=0.7,Θ$_{pq}$=-4°,π$^+$
EXP/SIMC
hsyptar
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
-0.05
-0.04
-0.03
-0.02
-0.01
0
0.01
0.02
0.03
0.04
0.05



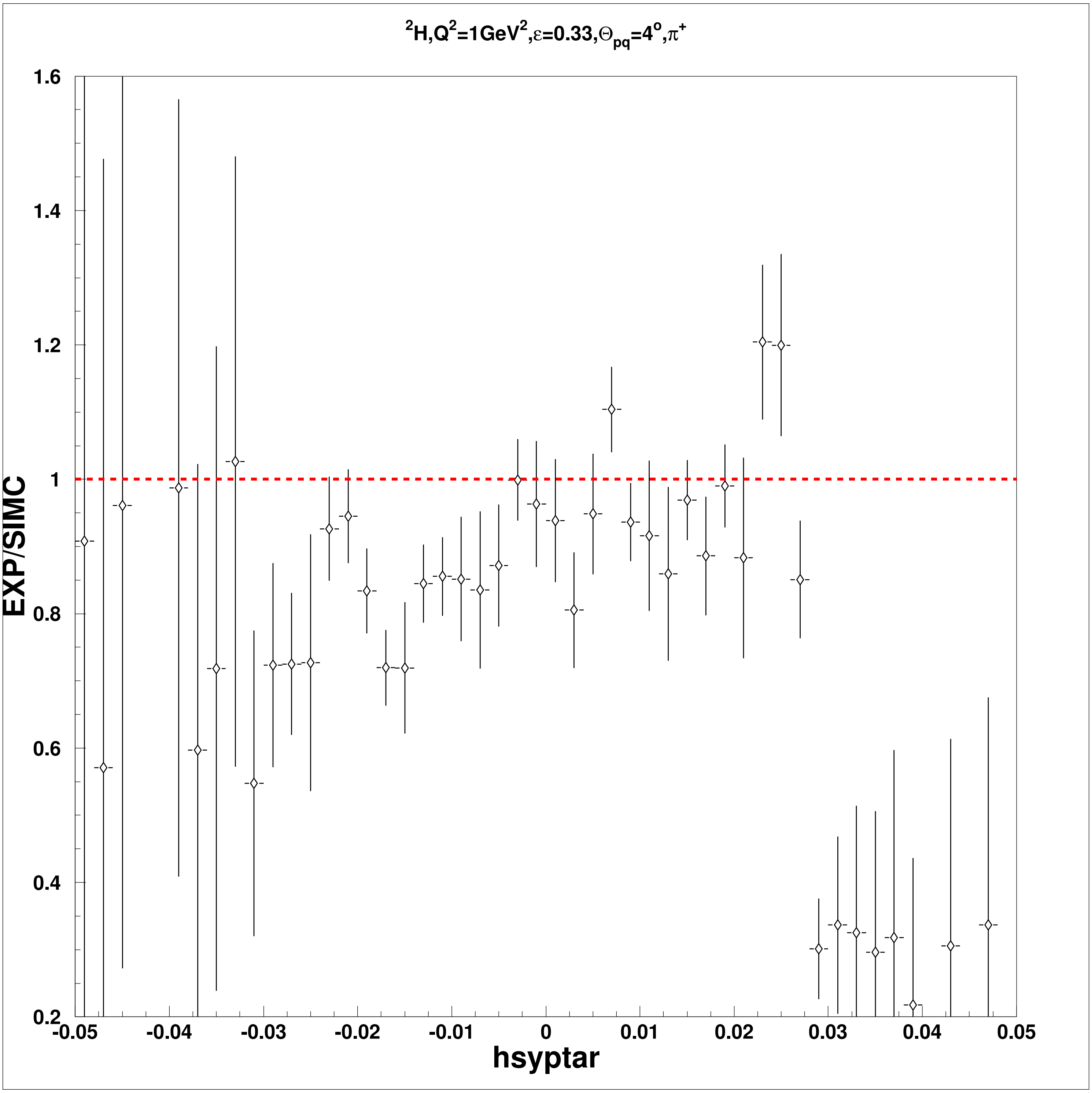
^{2}H,Q^2=0.75GeV^2,ε=0.7,Θ_{pq}=0^o,π^+
EXP/SIMC
hsyptar
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
-0.05
-0.04
-0.03
-0.02
-0.01
0
0.01
0.02
0.03
0.04
0.05



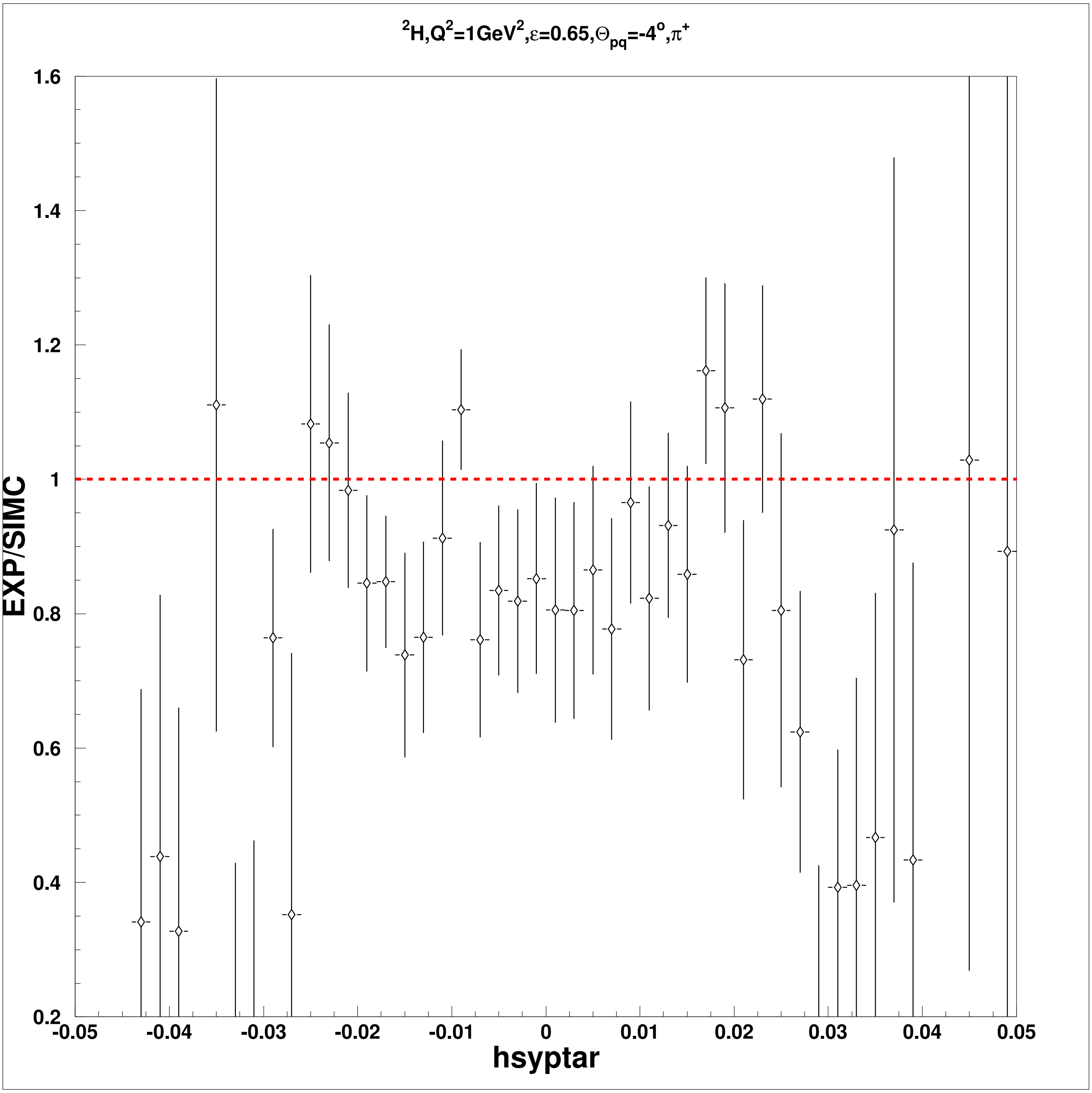
$^2H, Q^2=0.75 GeV^2, \varepsilon=0.7, \Theta_{pq}=4^o, \pi^+$
EXP/SIMC
hsyptar
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
-0.05
-0.04
-0.03
-0.02
-0.01
0
0.01
0.02
0.03
0.04
0.05



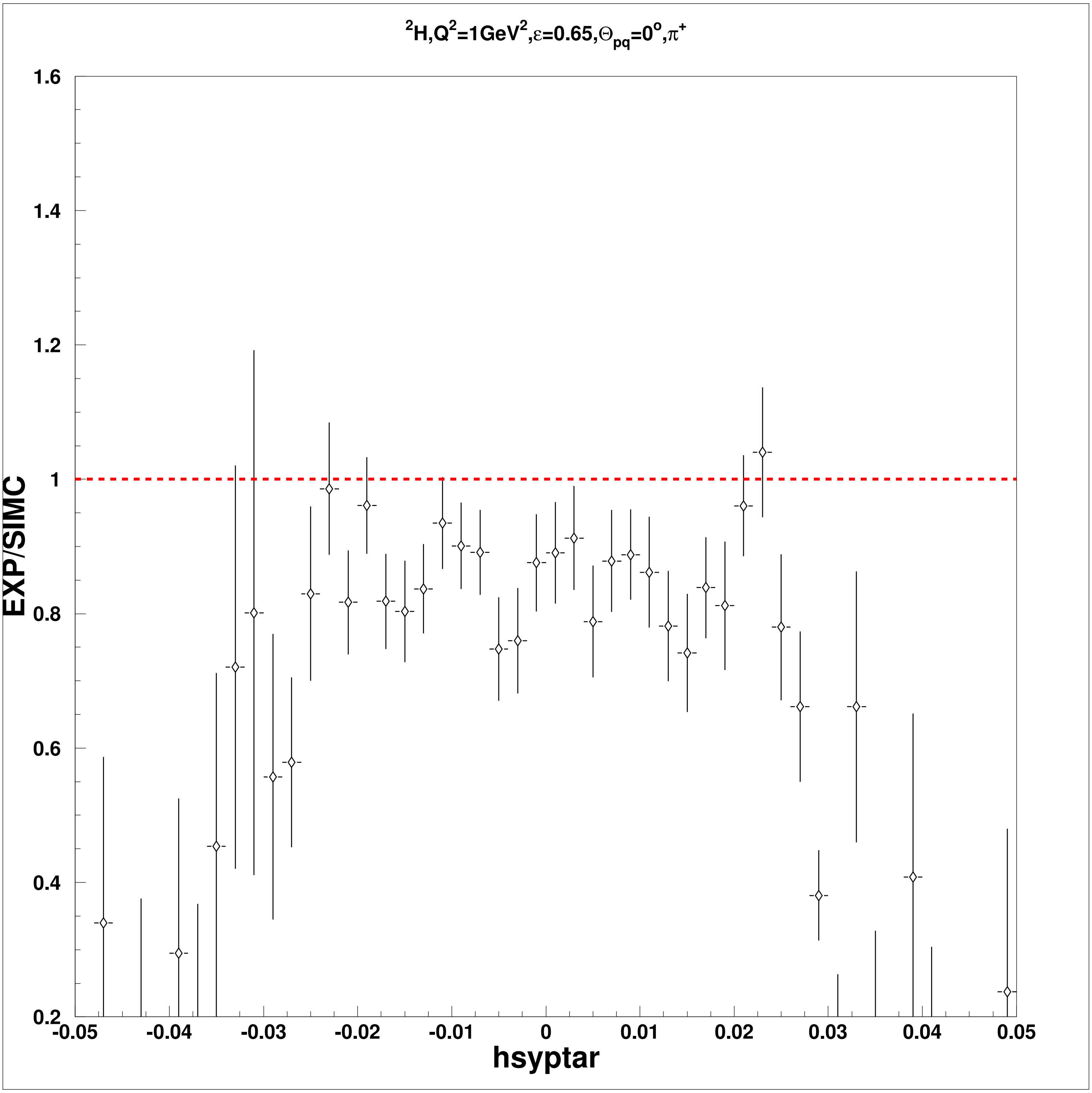
^{2}H,Q^2=1GeV^2,ε=0.33,Θ$_{pq}$=0^o,π$^+$
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
EXP/SIMC
-0.05
-0.04
-0.03
-0.02
-0.01
0
0.01
0.02
0.03
0.04
0.05
hsyptar

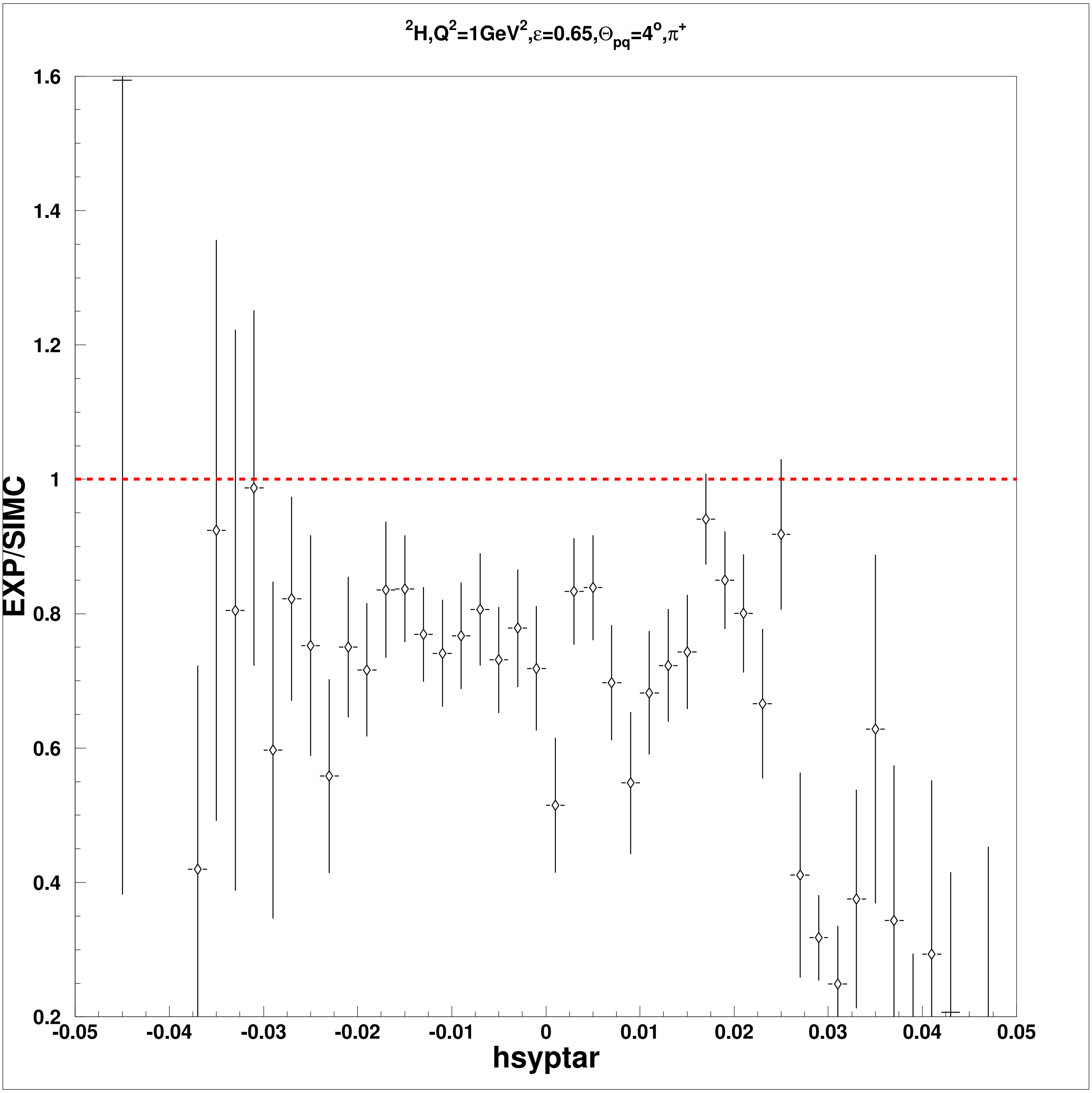


$^2H,Q^2=1GeV^2,\varepsilon=0.33,\Theta_{pq}=4^o,\pi^+$
EXP/SIMC
hsyptar
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
-0.05
-0.04
-0.03
-0.02
-0.01
0
0.01
0.02
0.03
0.04
0.05

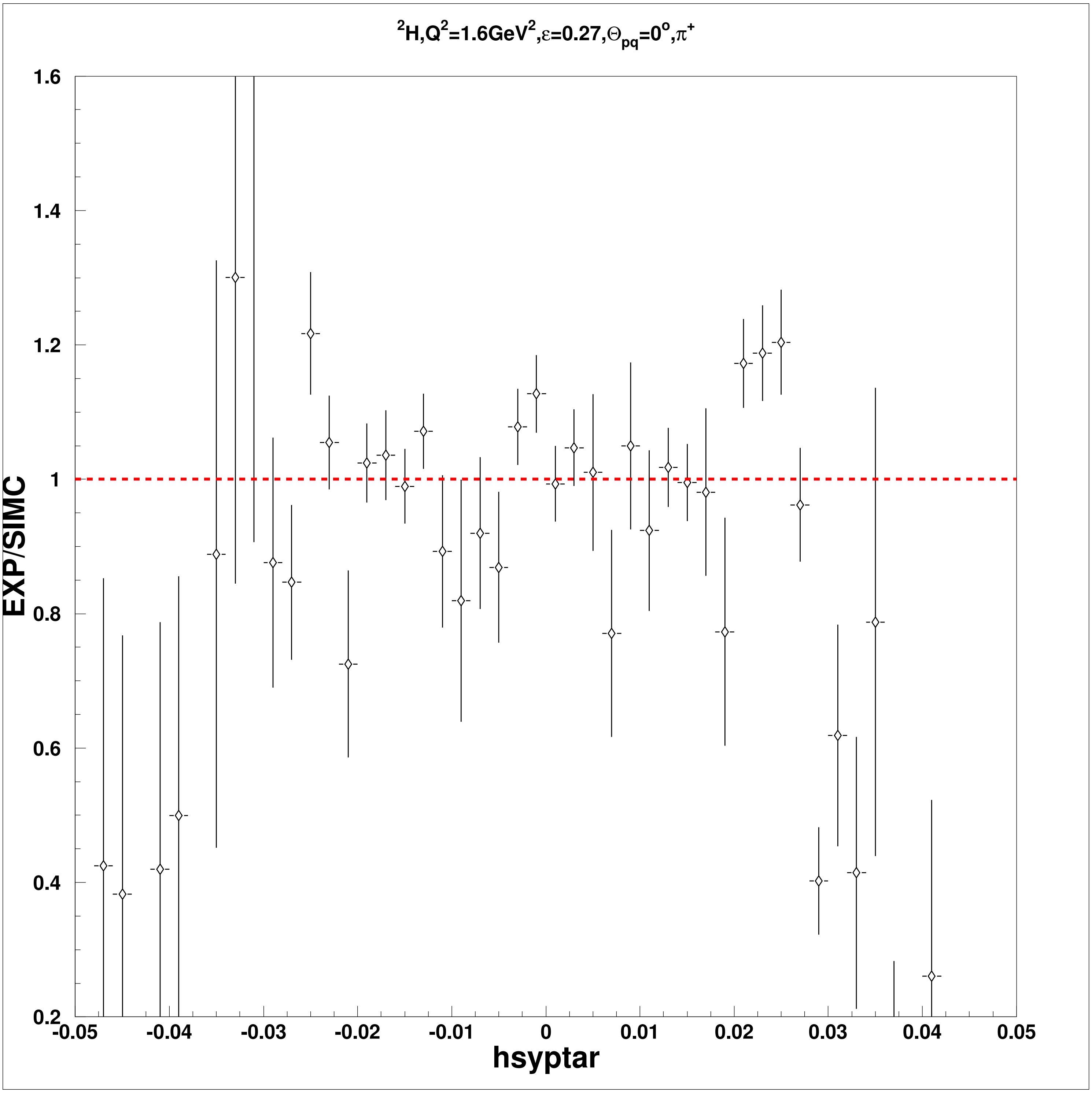


$^2H, Q^2=1GeV^2, \varepsilon=0.65, \Theta_{pq}=-4^o, \pi^+$
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
EXP/SIMC
-0.05
-0.04
-0.03
-0.02
-0.01
0
0.01
0.02
0.03
0.04
0.05
hsyptar

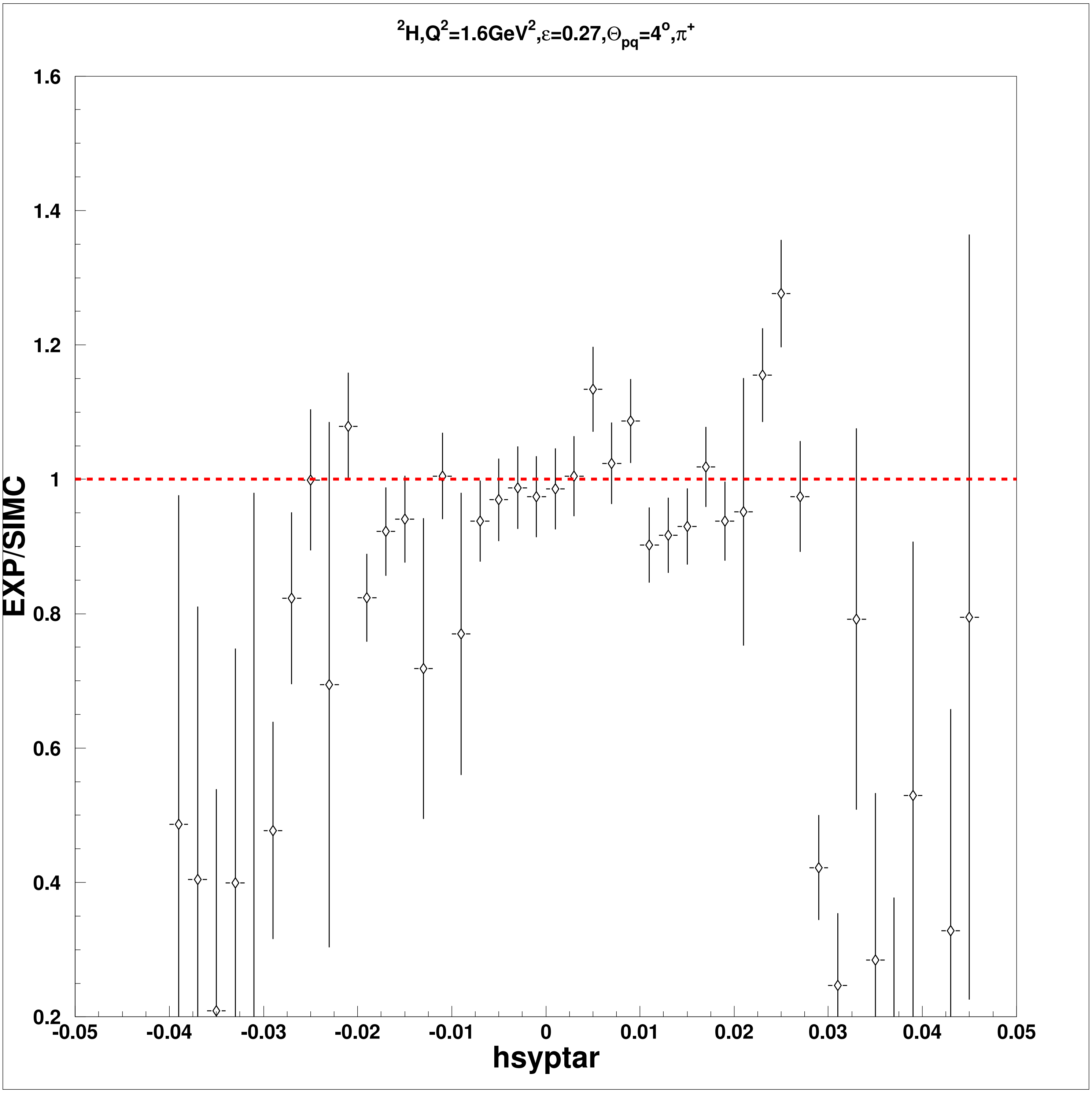

$^2H, Q^2=1GeV^2, \varepsilon=0.65, \Theta_{pq}=0^o, \pi^+$
EXP/SIMC
hsyptar
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
-0.05
-0.04
-0.03
-0.02
-0.01
0
0.01
0.02
0.03
0.04
0.05

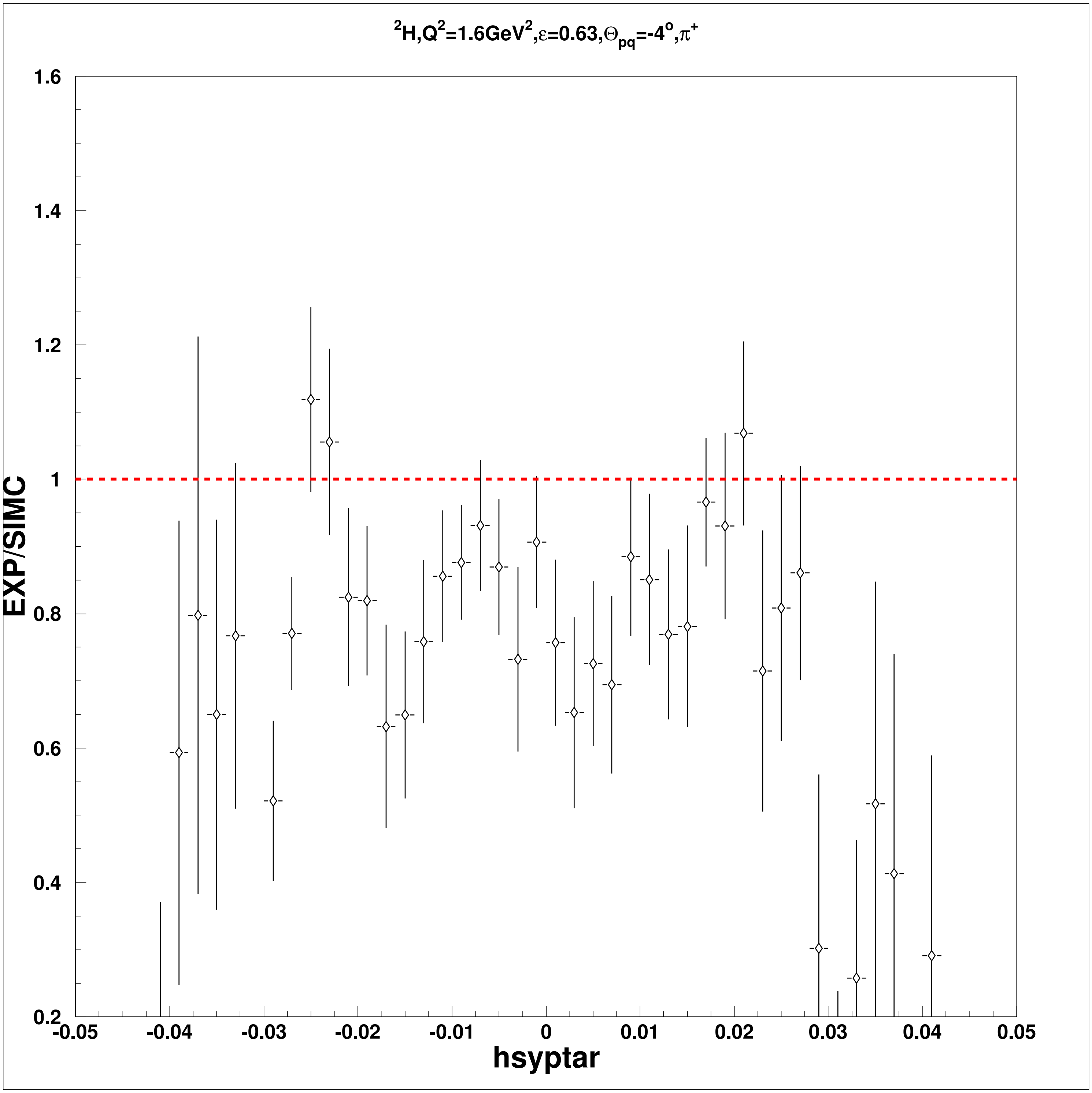


$^2H,Q^2=1GeV^2,\varepsilon=0.65,\Theta_{pq}=4^o,\pi^+$
EXP/SIMC
hsyptar
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
-0.05
-0.04
-0.03
-0.02
-0.01
0
0.01
0.02
0.03
0.04
0.05

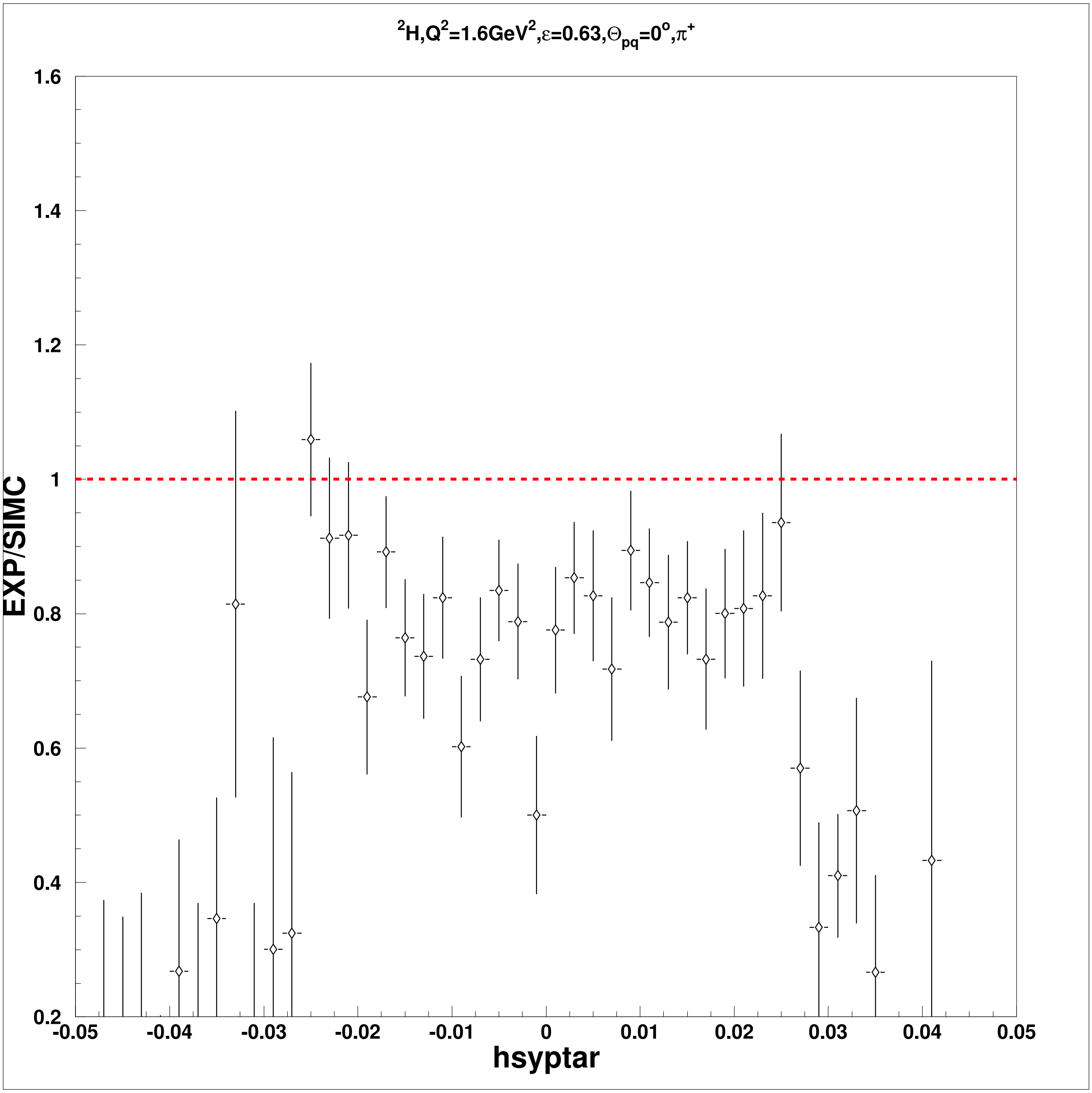


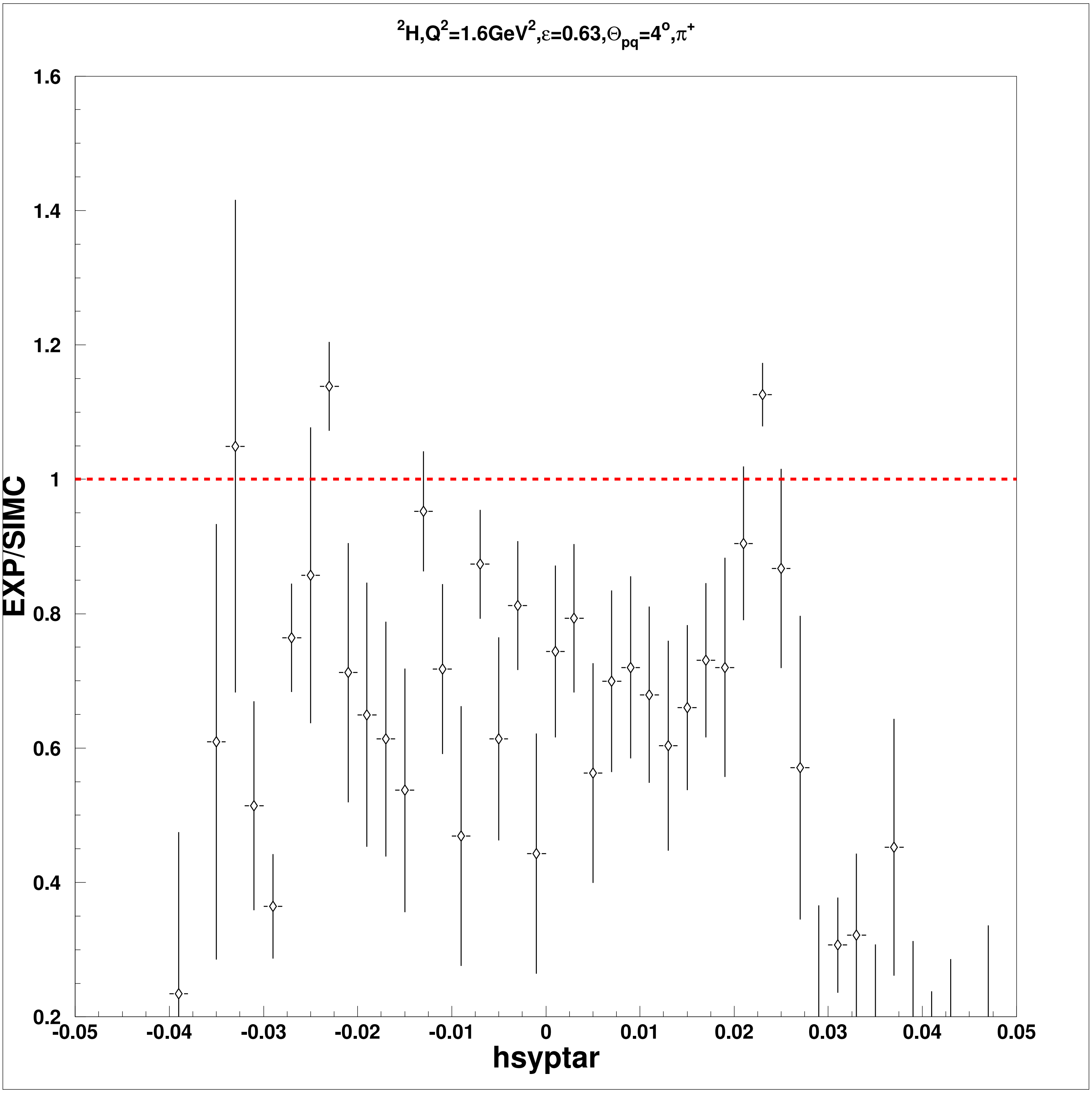
$^2H,Q^2=1.6GeV^2,\varepsilon=0.27,\Theta_{pq}=0^o,\pi^+$
EXP/SIMC
hsyptar
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
-0.05
-0.04
-0.03
-0.02
-0.01
0
0.01
0.02
0.03
0.04
0.05


$^2H, Q^2=1.6 GeV^2, \varepsilon=0.27, \Theta_{pq}=4^o, \pi^+$
EXP/SIMC
hsyptar
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
-0.05
-0.04
-0.03
-0.02
-0.01
0
0.01
0.02
0.03
0.04
0.05

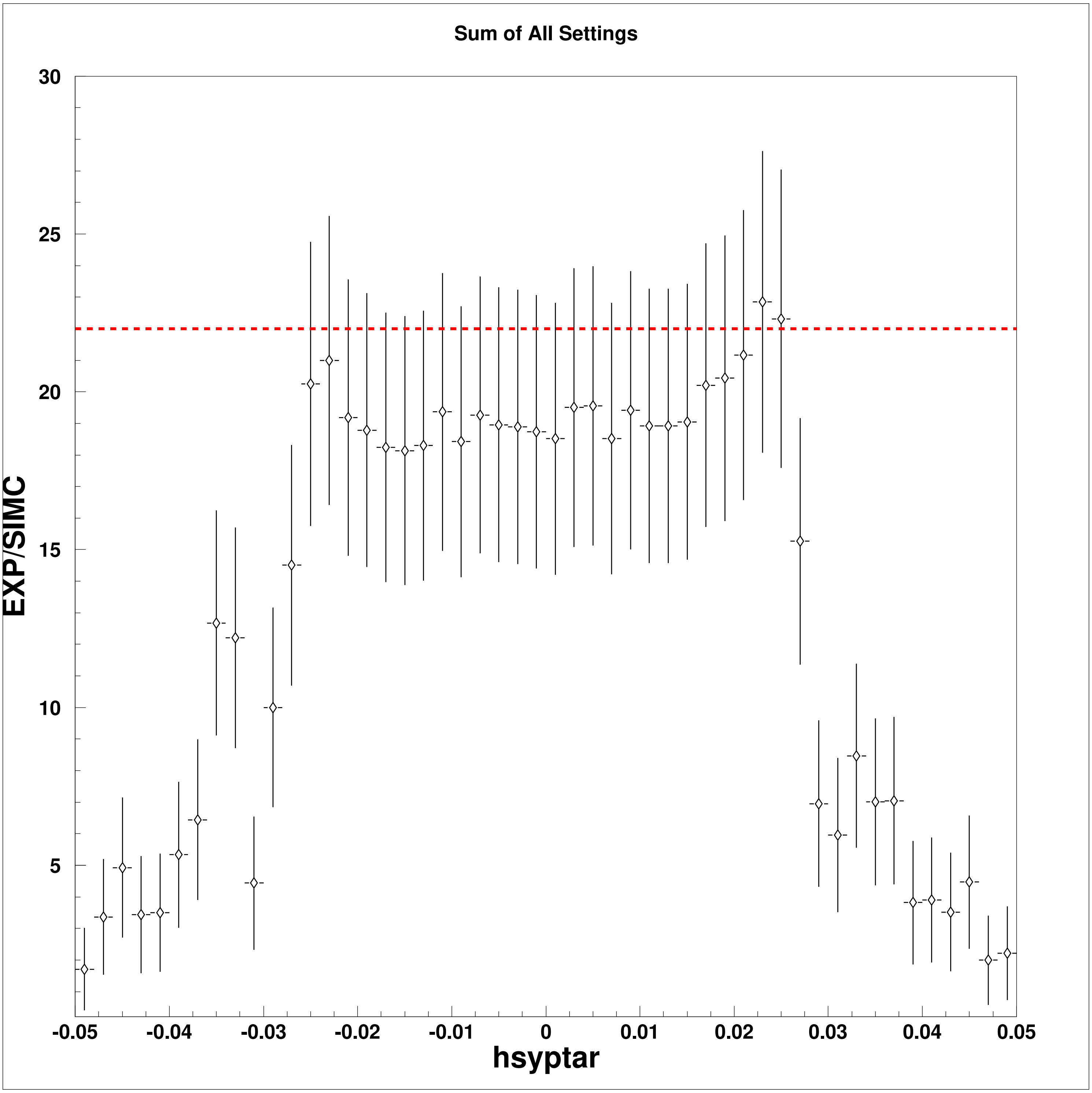


$^2H,Q^2=1.6GeV^2,\varepsilon=0.63,\Theta_{pq}=-4^o,\pi^+$
EXP/SIMC
hsyptar
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
-0.05
-0.04
-0.03
-0.02
-0.01
0
0.01
0.02
0.03
0.04
0.05


$^2H,Q^2=1.6GeV^2,\varepsilon=0.63,\Theta_{pq}=0^o,\pi^+$
EXP/SIMC
hsyptar
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
-0.05
-0.04
-0.03
-0.02
-0.01
0
0.01
0.02
0.03
0.04
0.05



$^2H,Q^2=1.6GeV^2,\varepsilon=0.63,\Theta_{pq}=4^o,\pi^+$
EXP/SIMC
hsyptar
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
-0.05
-0.04
-0.03
-0.02
-0.01
0
0.01
0.02
0.03
0.04
0.05



Sum of All Settings
EXP/SIMC
hsyptar
30
25
20
15
10
5
-0.05
-0.04
-0.03
-0.02
-0.01
0
0.01
0.02
0.03
0.04
0.05