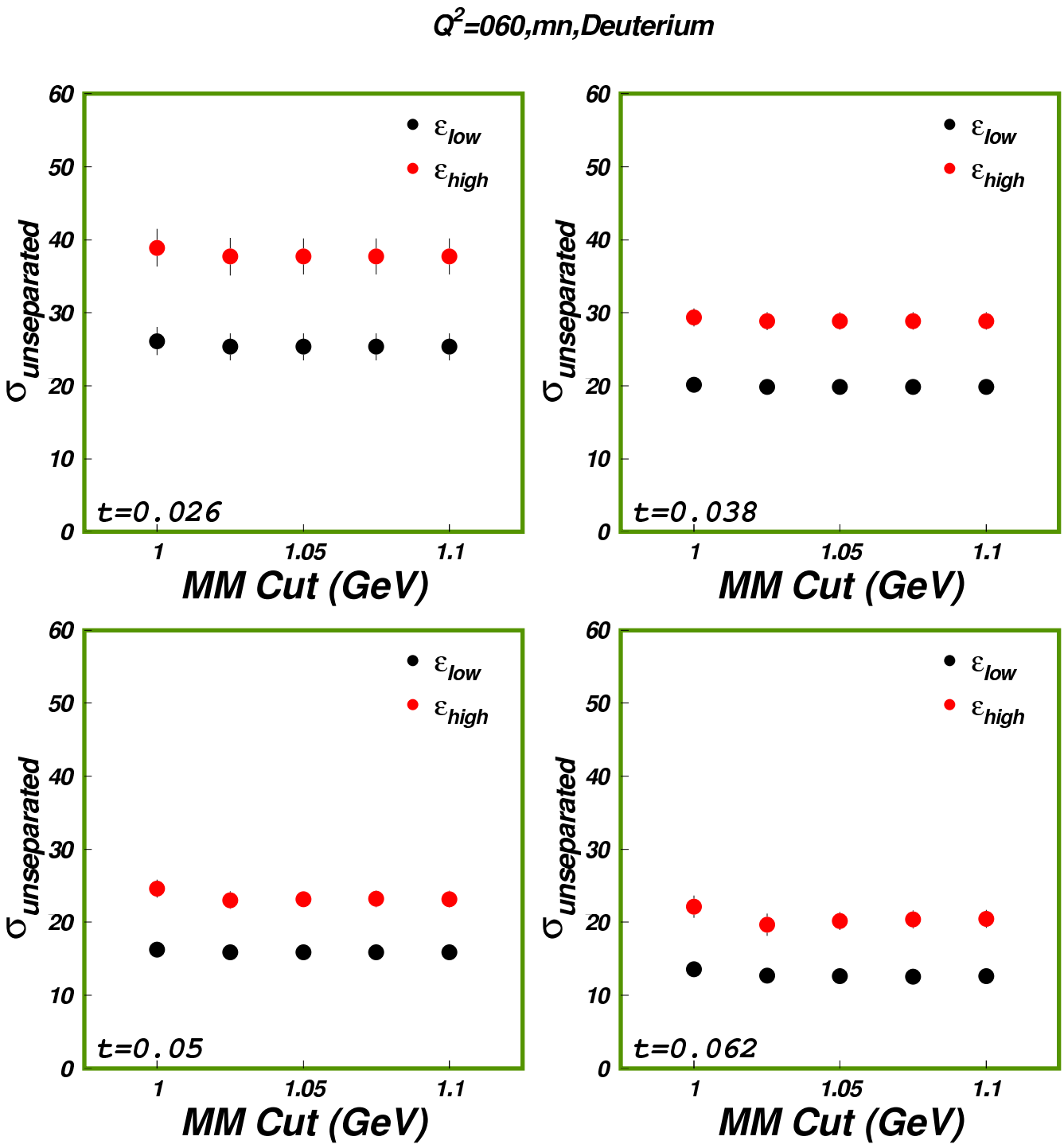
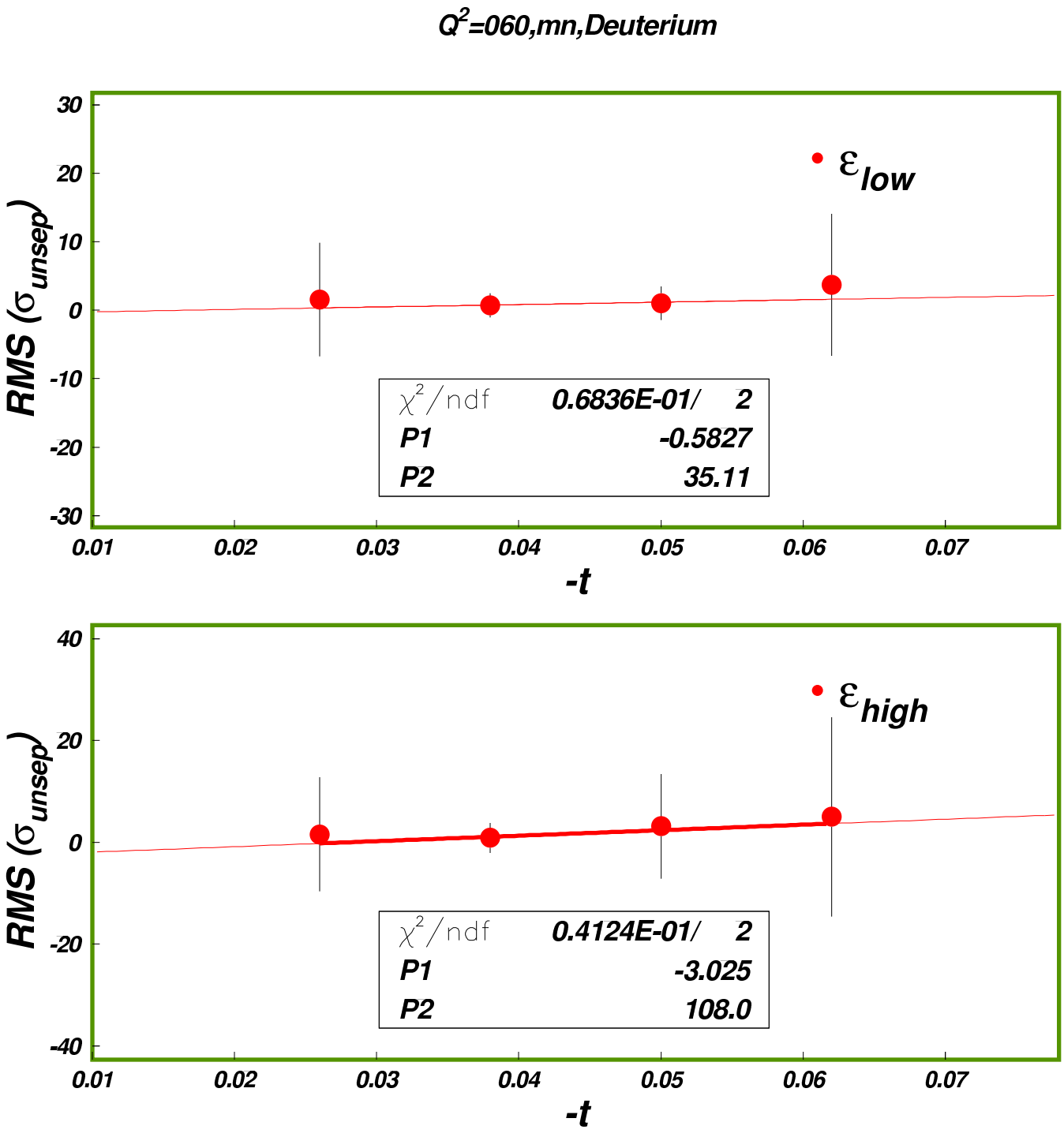
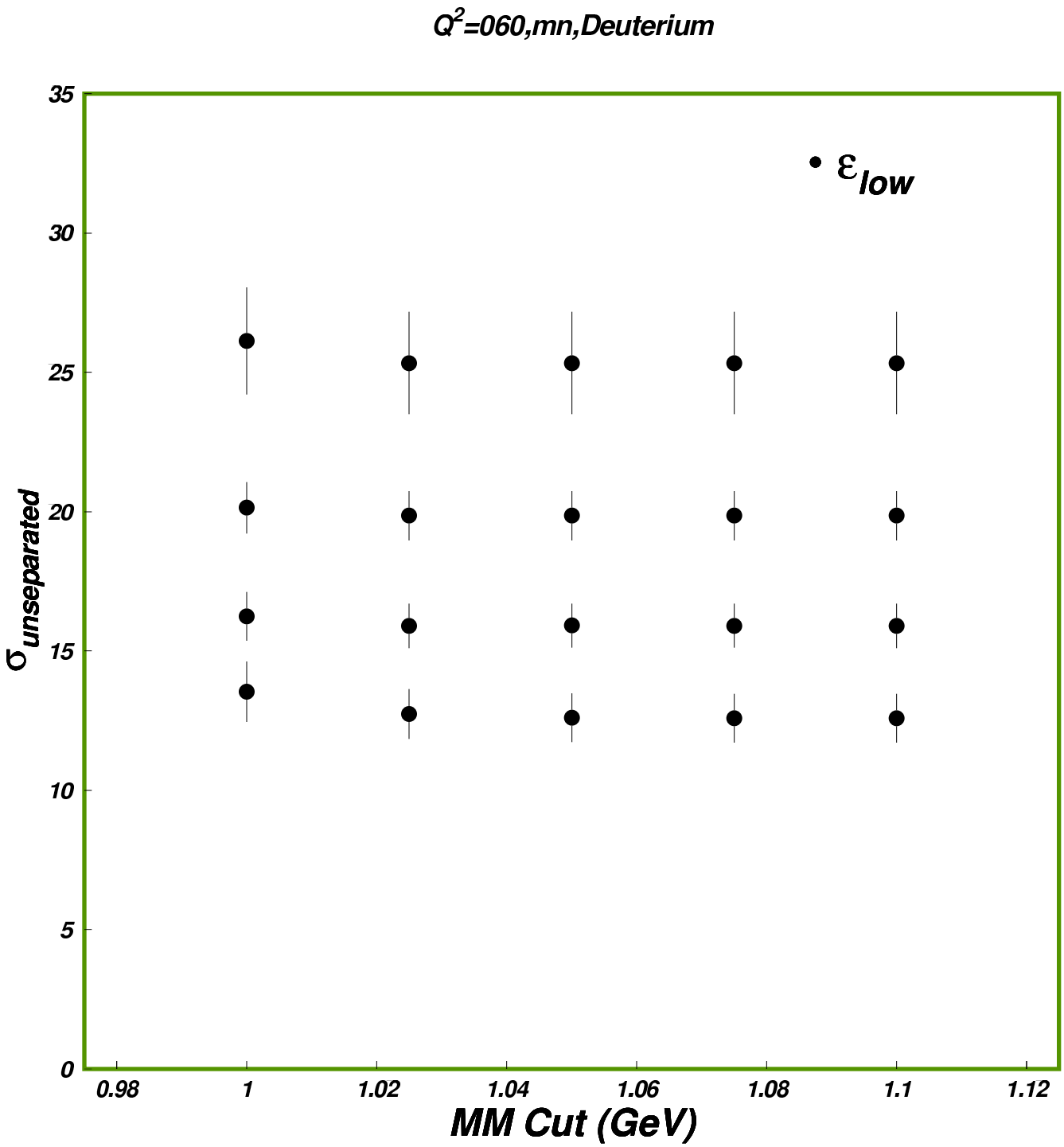
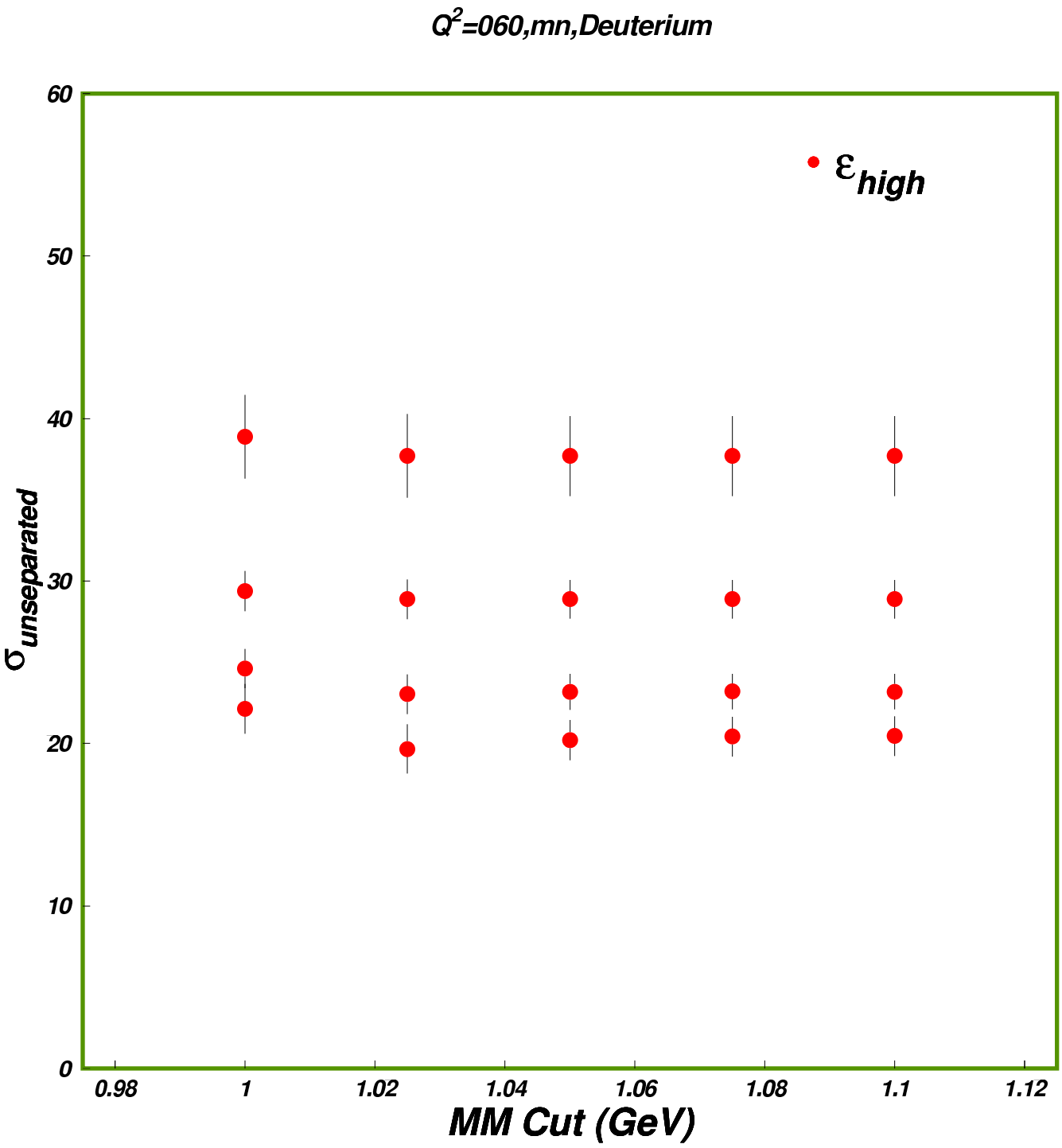
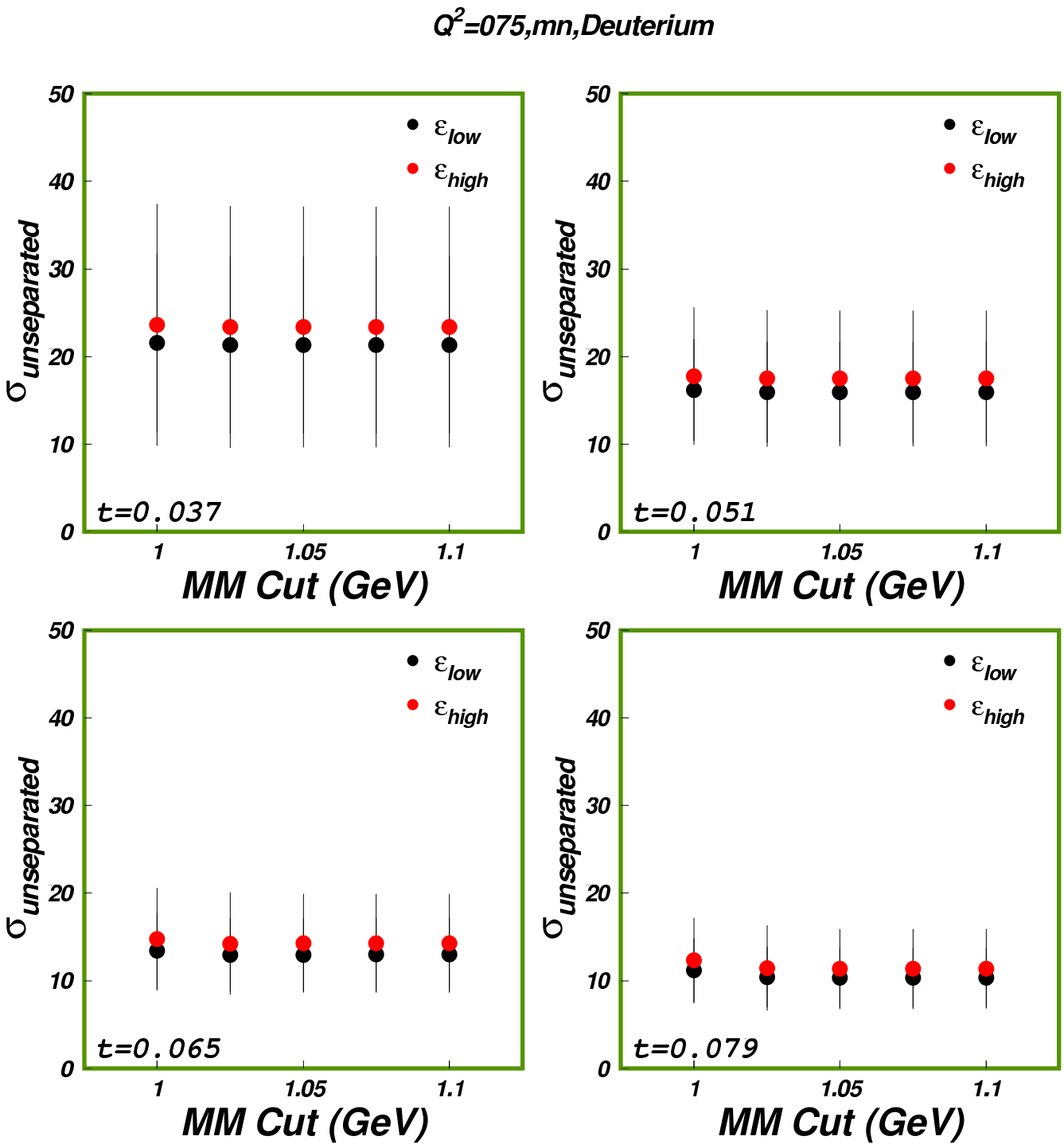
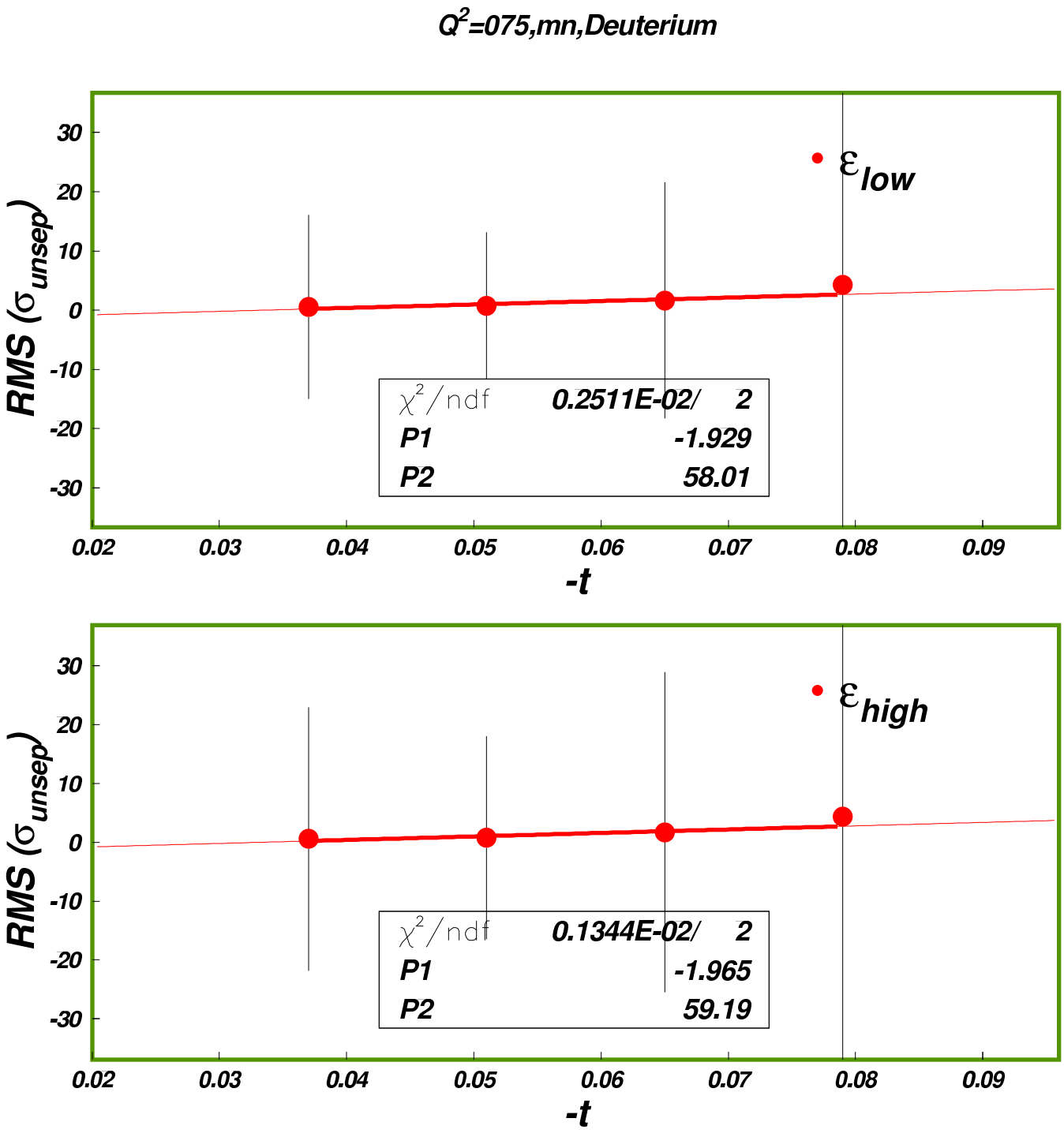

Q^2=060,mn,Deuterium
$\sigma_{unseparated}$
ε_{low}
ε_{high}
t=0.026
t=0.038
t=0.05
t=0.062
MM Cut (GeV)
0
10
20
30
40
50
60
1
1.05
1.1

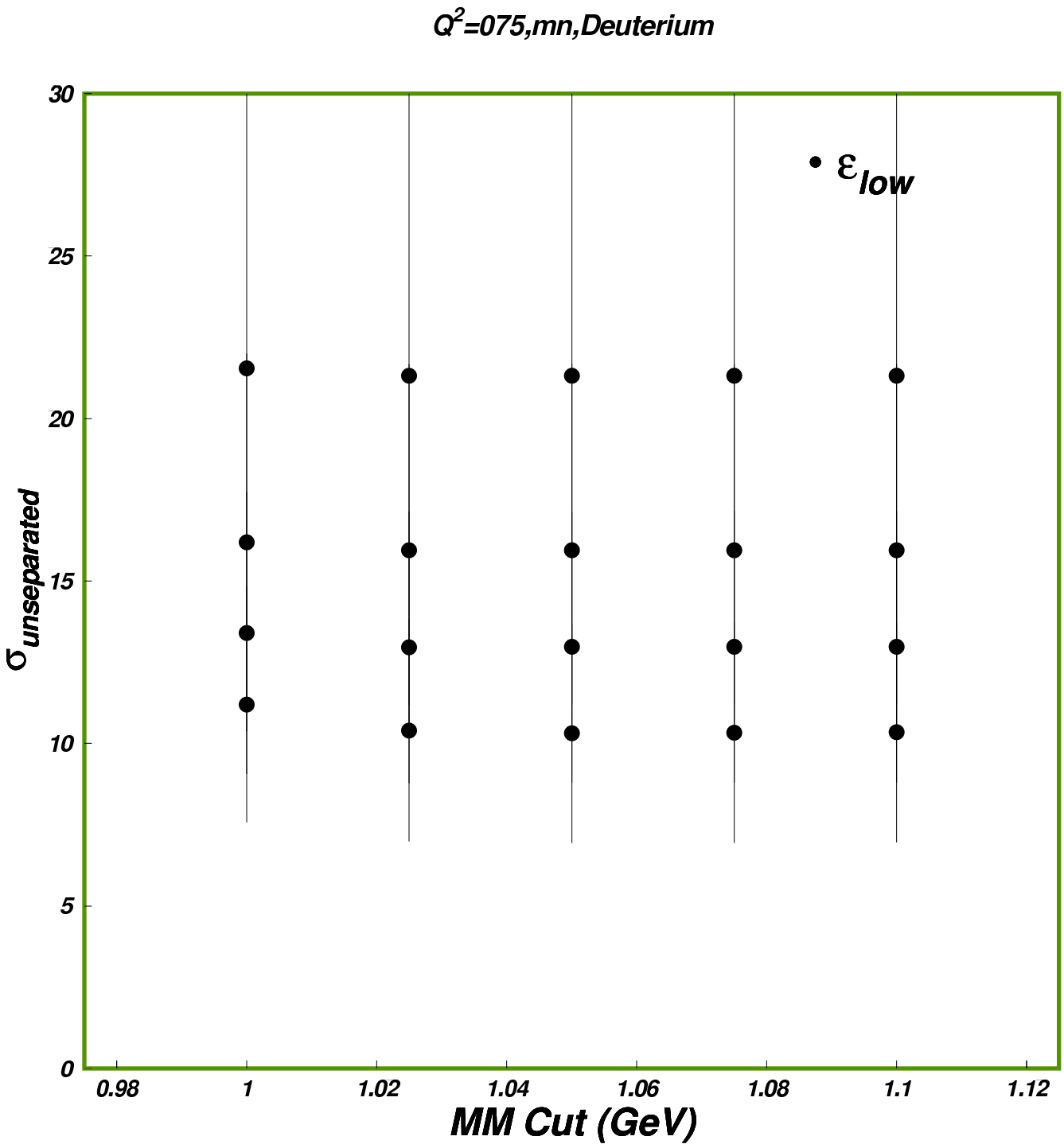

Q^2=060,mn,Deuterium
ε_{low}
RMS (σ_{unsep})
χ^2/ndf 0.6836E-01/ 2
P1 -0.5827
P2 35.11
-t
ε_{high}
RMS (σ_{unsep})
χ^2/ndf 0.4124E-01/ 2
P1 -3.025
P2 108.0
-t

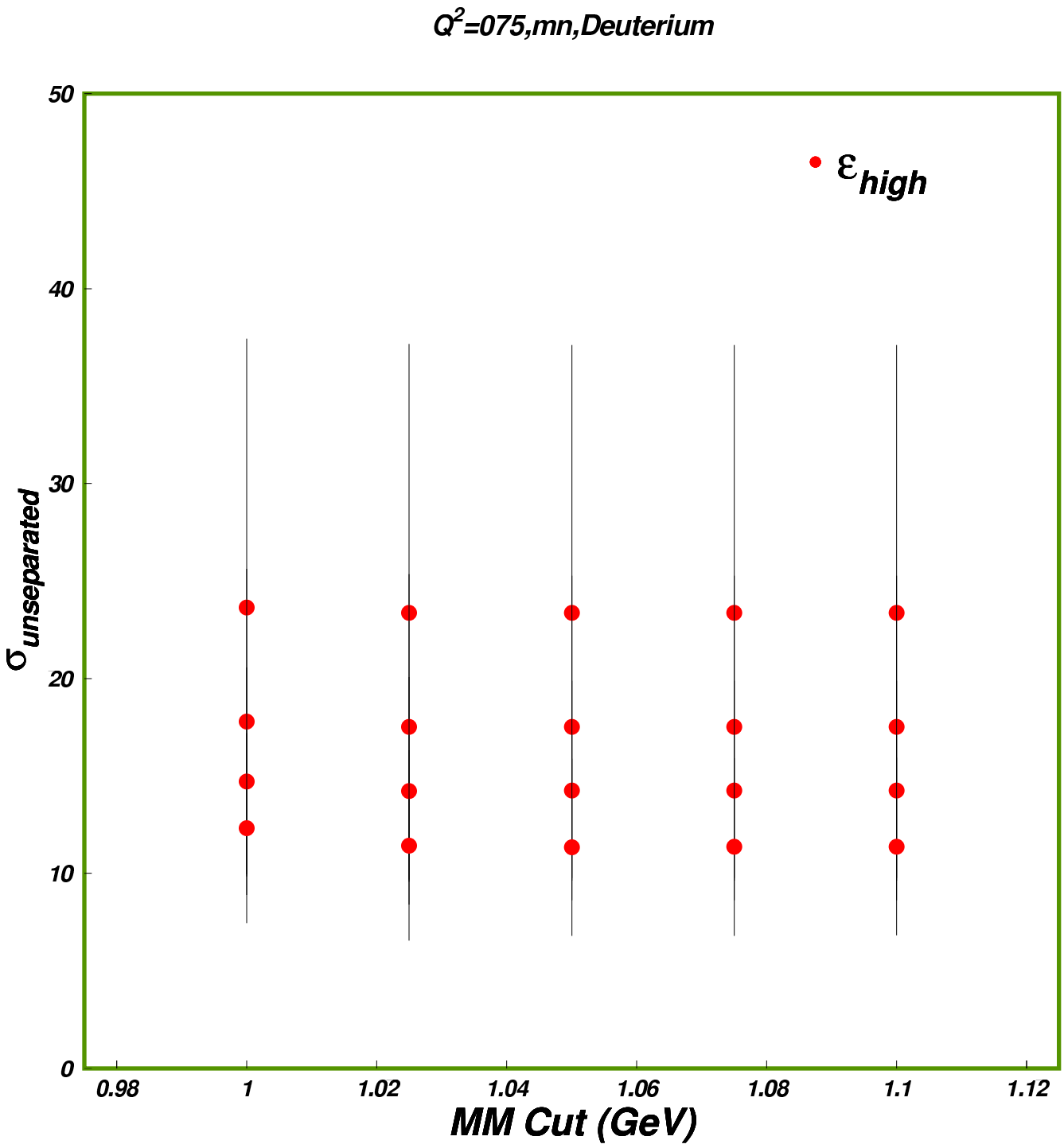

Q^2=060,mn,Deuterium
ε_{low}
$\sigma_{unseparated}$
MM Cut (GeV)
35
30
25
20
15
10
5
0
0.98
1
1.02
1.04
1.06
1.08
1.1
1.12

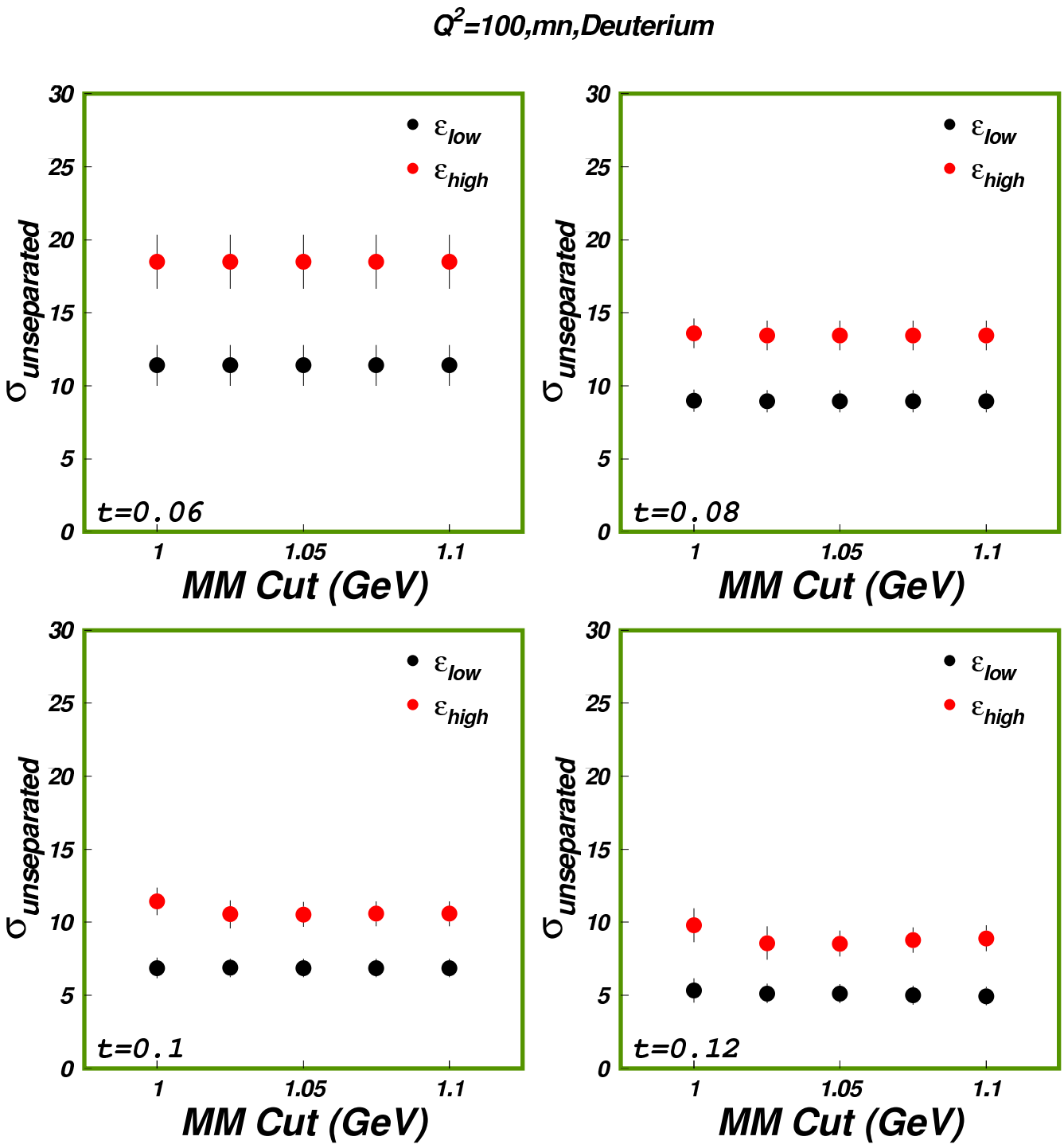

Q^2=060,mn,Deuterium
ε_{high}
$\sigma_{unseparated}$
MM Cut (GeV)
0
10
20
30
40
50
60
0.98
1
1.02
1.04
1.06
1.08
1.1
1.12

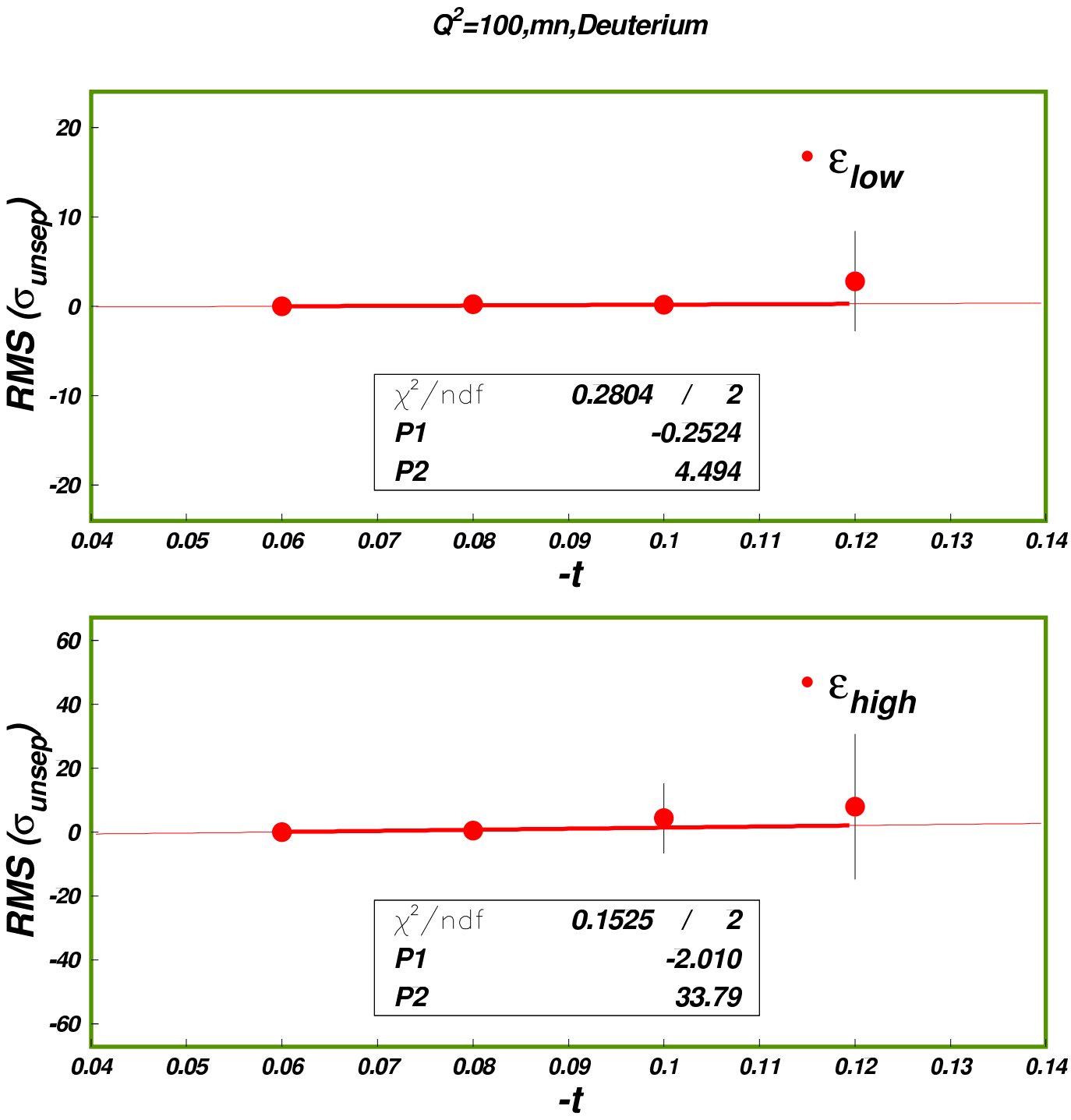

Q^2=075,mn,Deuterium
$\sigma_{unseparated}$
ε_{low}
ε_{high}
t=0.037
t=0.051
t=0.065
t=0.079
MM Cut (GeV)
0
10
20
30
40
50
1
1.05
1.1

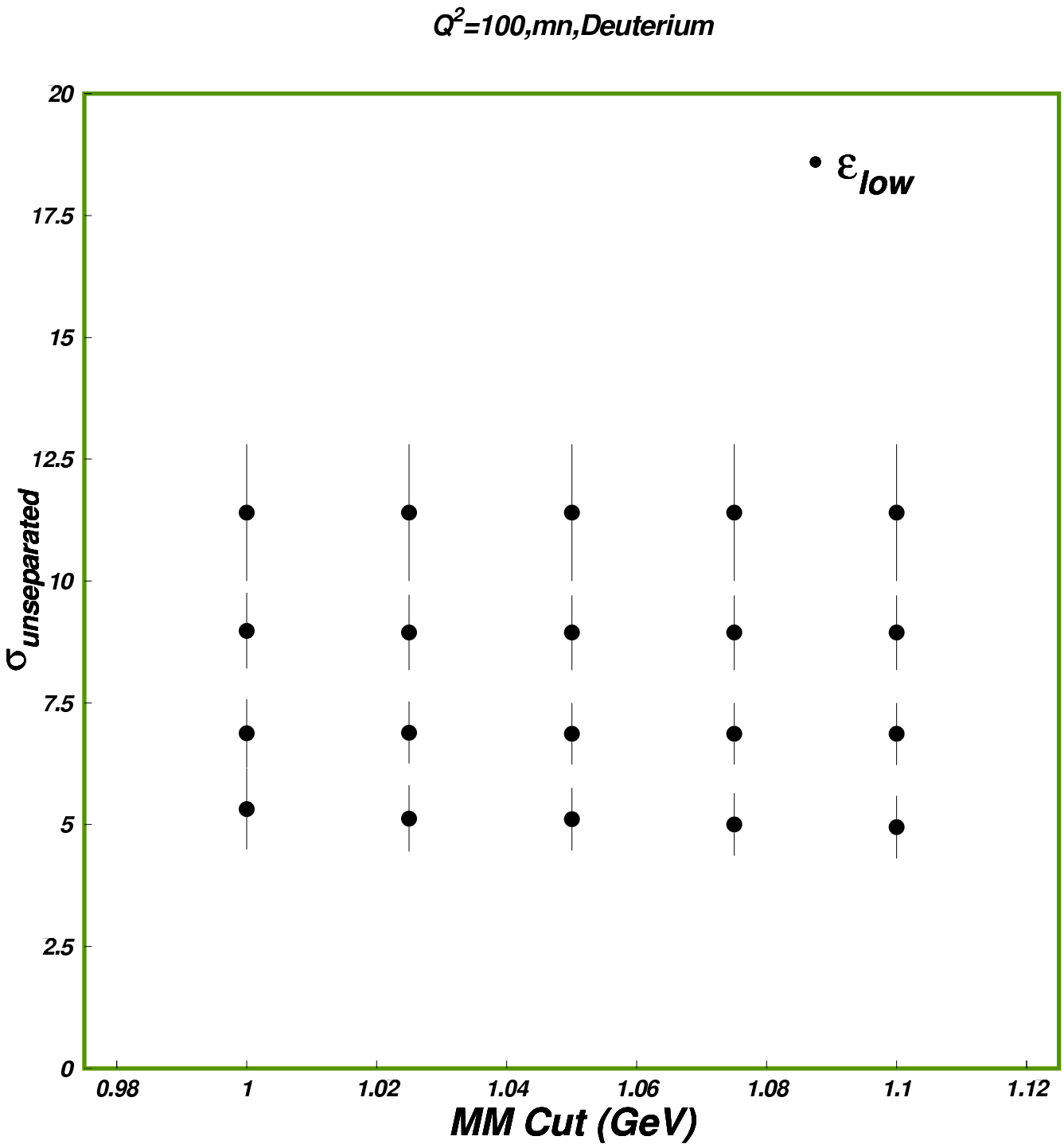

Q^2=075,mn,Deuterium
RMS (σ_{unsep})
30
20
10
0
-10
-20
-30
ε_{low}
χ^2/ndf 0.2511E-02/ 2
P1 -1.929
P2 58.01
0.02
0.03
0.04
0.05
0.06
0.07
0.08
0.09
-t
RMS (σ_{unsep})
30
20
10
0
-10
-20
-30
ε_{high}
χ^2/ndf 0.1344E-02/ 2
P1 -1.965
P2 59.19
0.02
0.03
0.04
0.05
0.06
0.07
0.08
0.09
-t

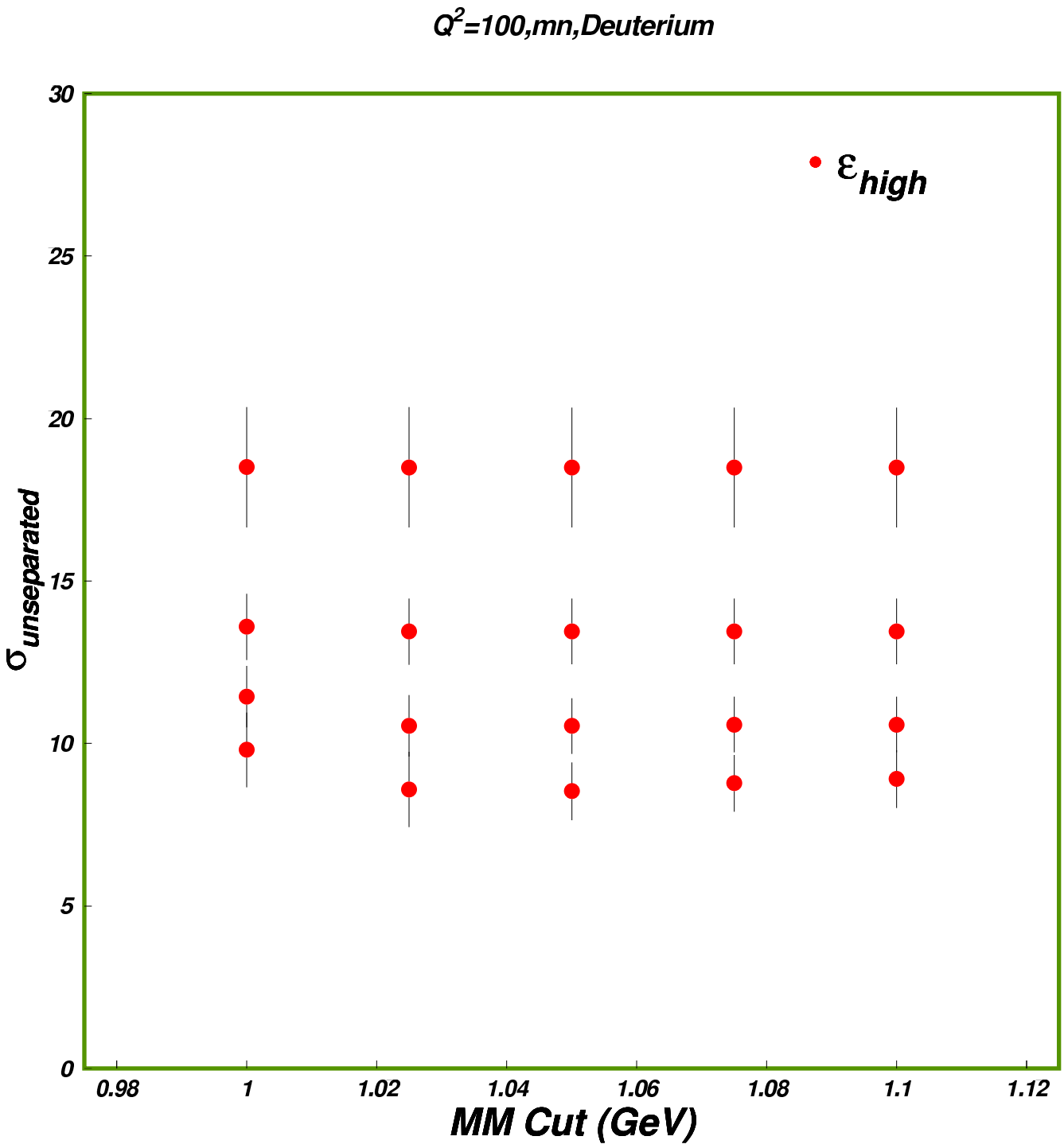

Q^2=075,mn,Deuterium
ε_{low}
$\sigma_{unseparated}$
30
25
20
15
10
5
0
0.98
1
1.02
1.04
1.06
1.08
1.1
1.12
MM Cut (GeV)


Q^2=075,mn,Deuterium
ε_{high}
$\sigma_{unseparated}$
50
40
30
20
10
0
0.98
1
1.02
1.04
1.06
1.08
1.1
1.12
MM Cut (GeV)

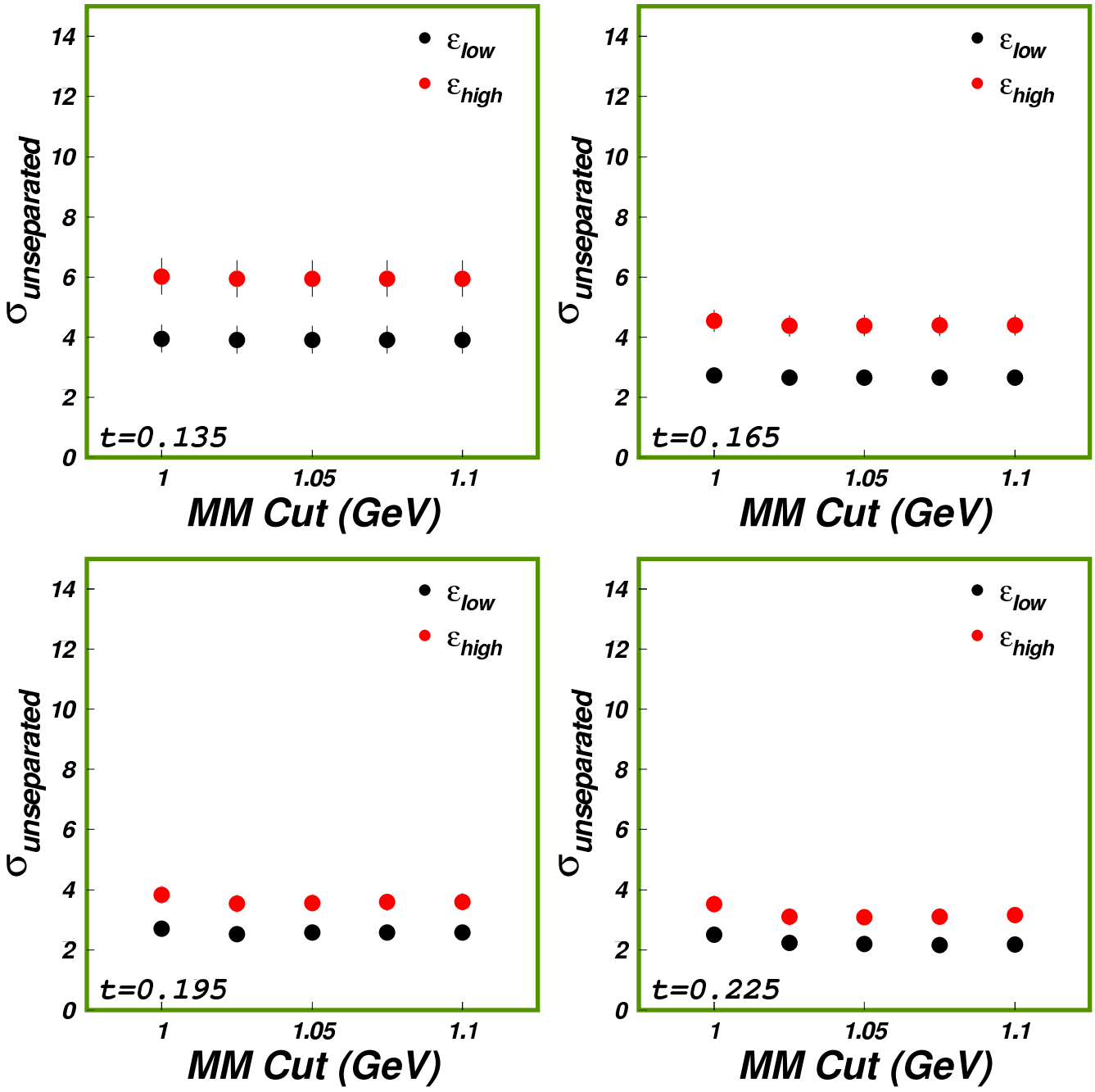

Q^2=100,mn,Deuterium
$\sigma_{unseparated}$
ε_{low}
ε_{high}
t=0.06
t=0.08
t=0.1
t=0.12
MM Cut (GeV)
0
5
10
15
20
25
30
1
1.05
1.1

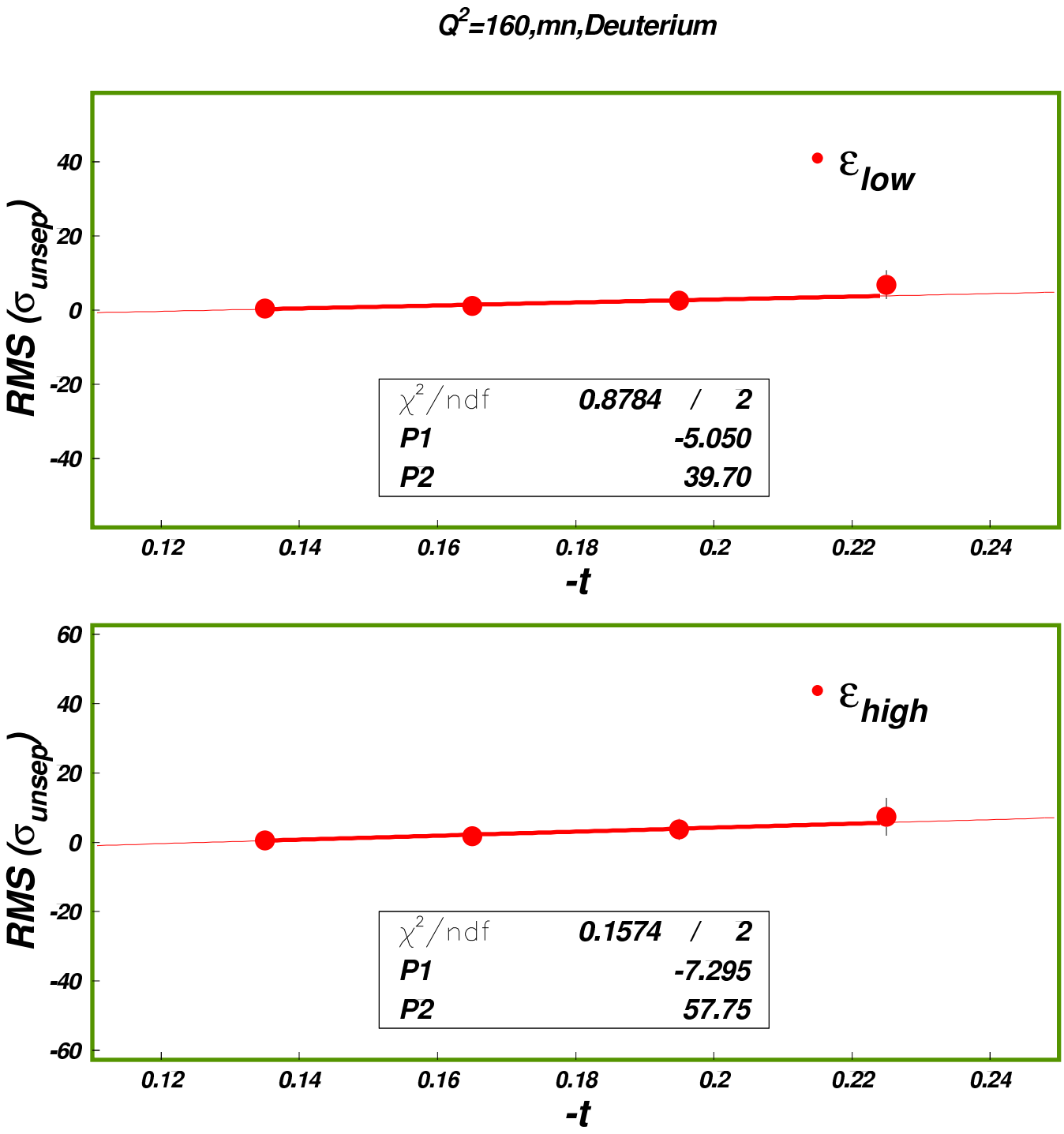

Q^2=100,mn,Deuterium
ε_{low}
RMS (σ_{unsep})
χ^2/ndf 0.2804 / 2
P1 -0.2524
P2 4.494
-t
ε_{high}
RMS (σ_{unsep})
χ^2/ndf 0.1525 / 2
P1 -2.010
P2 33.79
-t

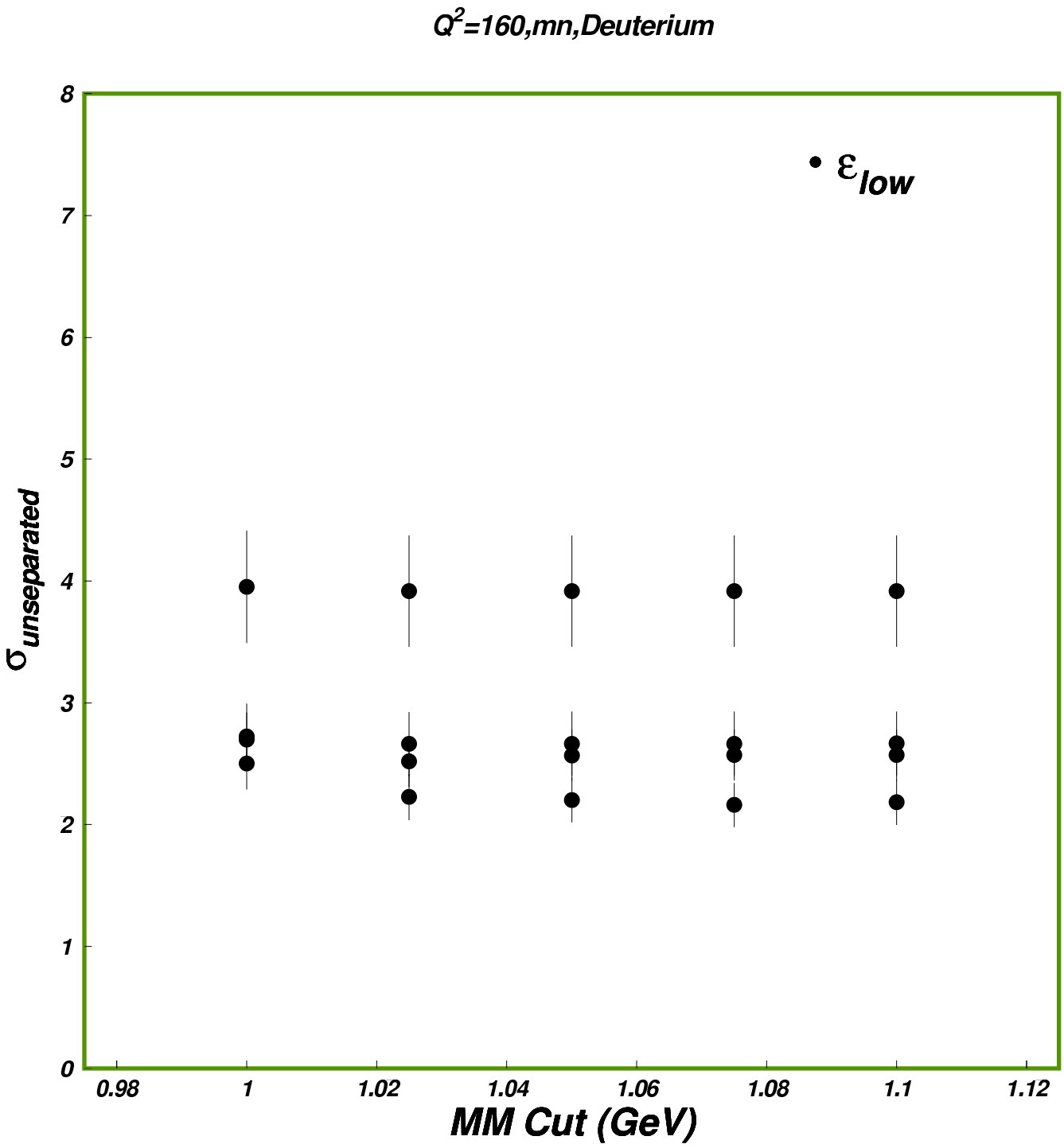

Q^2=100,mn,Deuterium
ε_{low}
$\sigma_{unseparated}$
20
17.5
15
12.5
10
7.5
5
2.5
0
0.98
1
1.02
1.04
1.06
1.08
1.1
1.12
MM Cut (GeV)

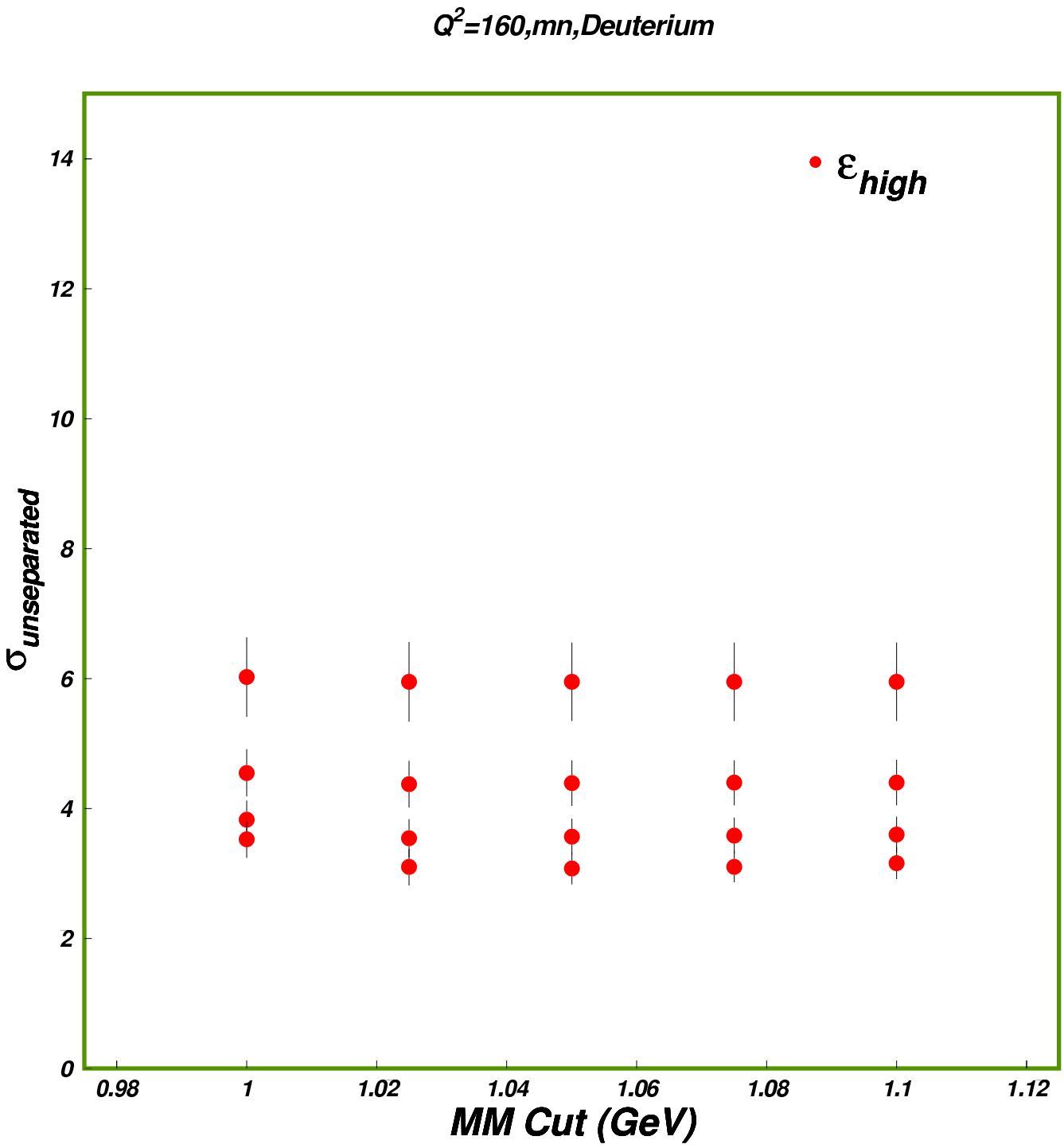

Q^2=100,mn,Deuterium
ε_{high}
$\sigma_{unseparated}$
MM Cut (GeV)
0
5
10
15
20
25
30
0.98
1
1.02
1.04
1.06
1.08
1.1
1.12

Q^2=160,mn,Deuterium




Q^2=160,mn,Deuterium
ε_{low}
RMS (σ_{unsep})
40
20
0
-20
-40
χ^2/ndf 0.8784 / 2
P1 -5.050
P2 39.70
0.12
0.14
0.16
0.18
0.2
0.22
0.24
-t
ε_{high}
RMS (σ_{unsep})
60
40
20
0
-20
-40
-60
χ^2/ndf 0.1574 / 2
P1 -7.295
P2 57.75
0.12
0.14
0.16
0.18
0.2
0.22
0.24
-t


Q^2=160,mn,Deuterium
ε_{low}
$\sigma_{unseparated}$
MM Cut (GeV)
0
1
2
3
4
5
6
7
8
0.98
1
1.02
1.04
1.06
1.08
1.1
1.12


Q^2=160,mn,Deuterium
ε_{high}
$\sigma_{unseparated}$
0
2
4
6
8
10
12
14
0.98
1
1.02
1.04
1.06
1.08
1.1
1.12
MM Cut (GeV)