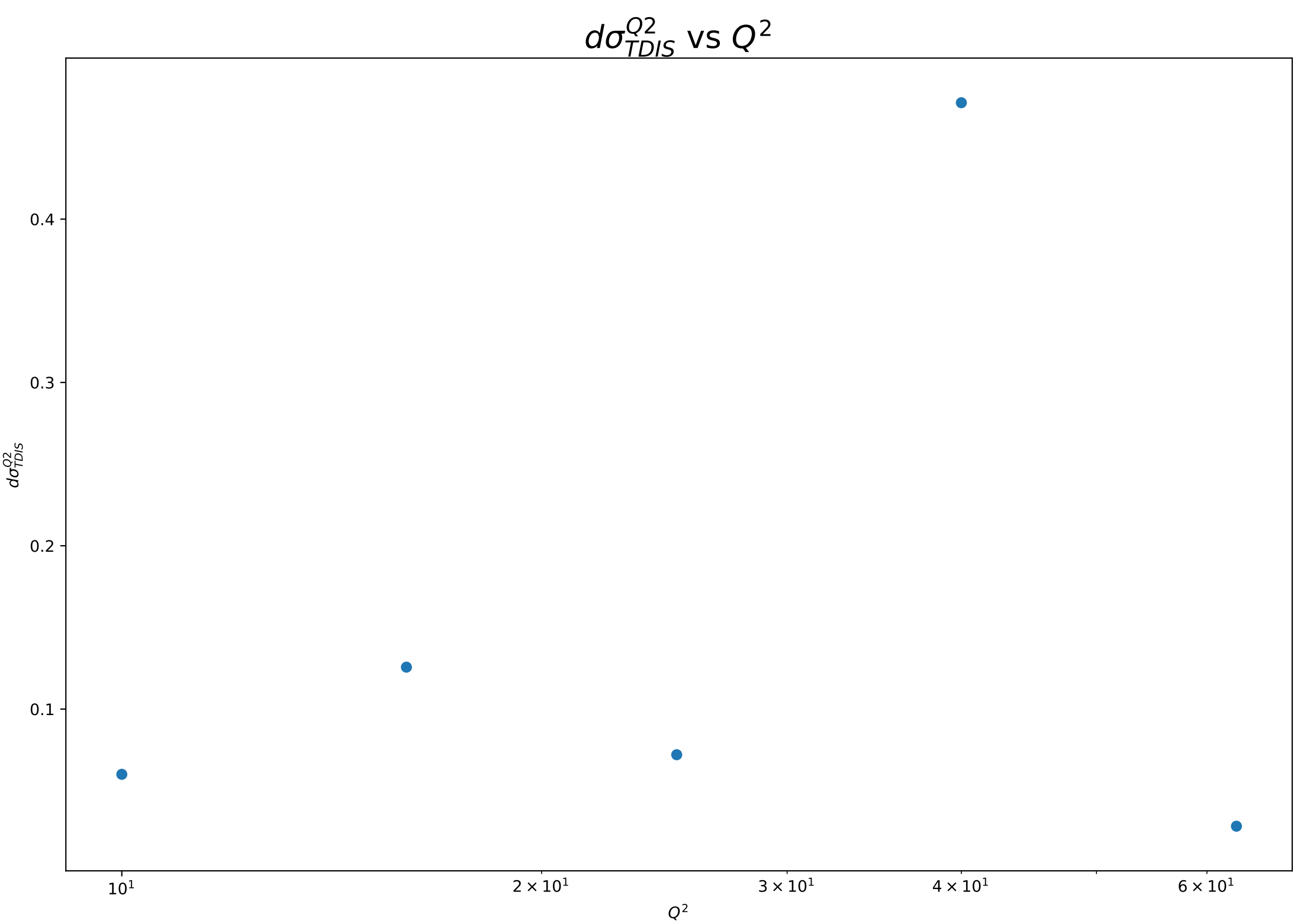
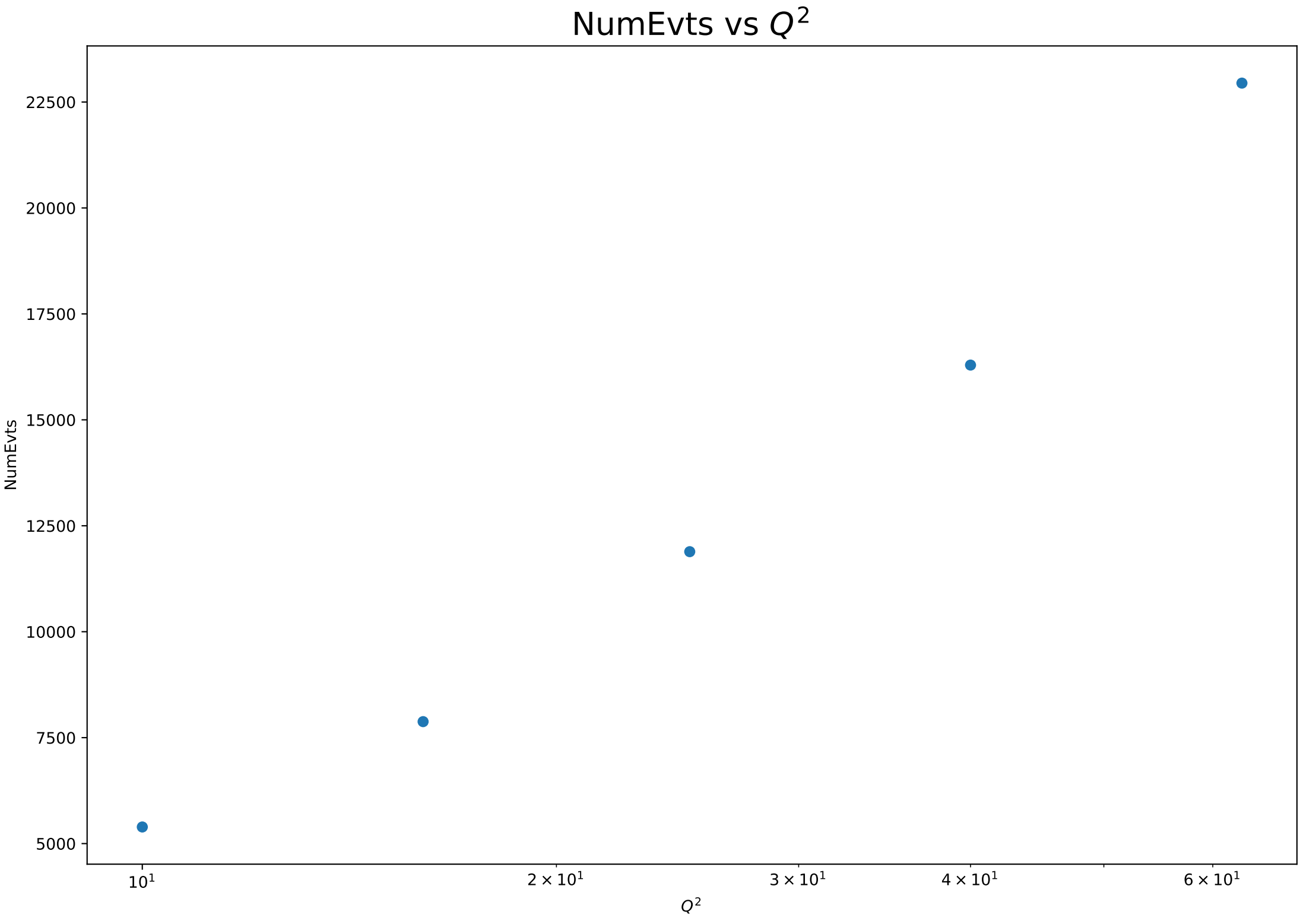
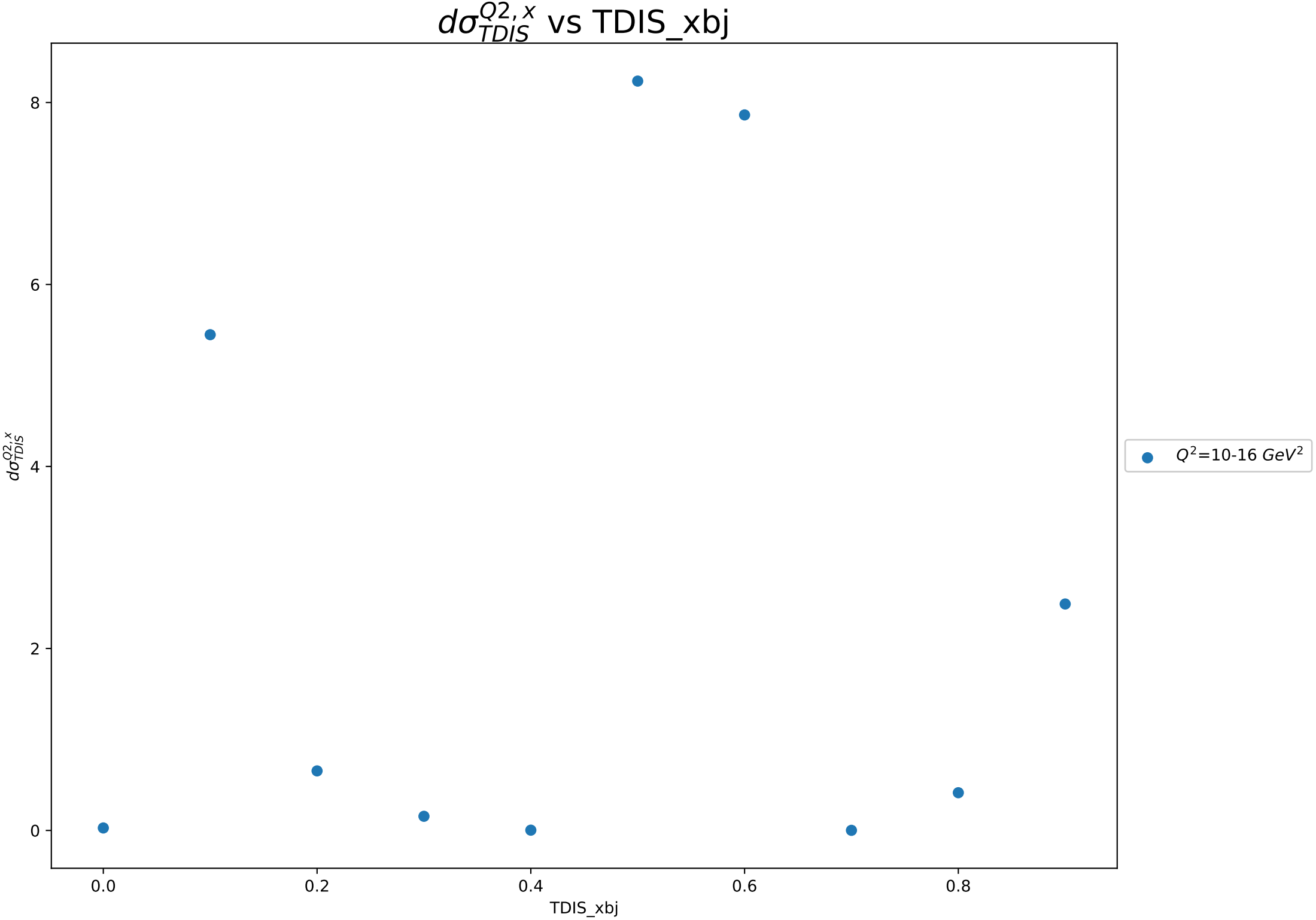
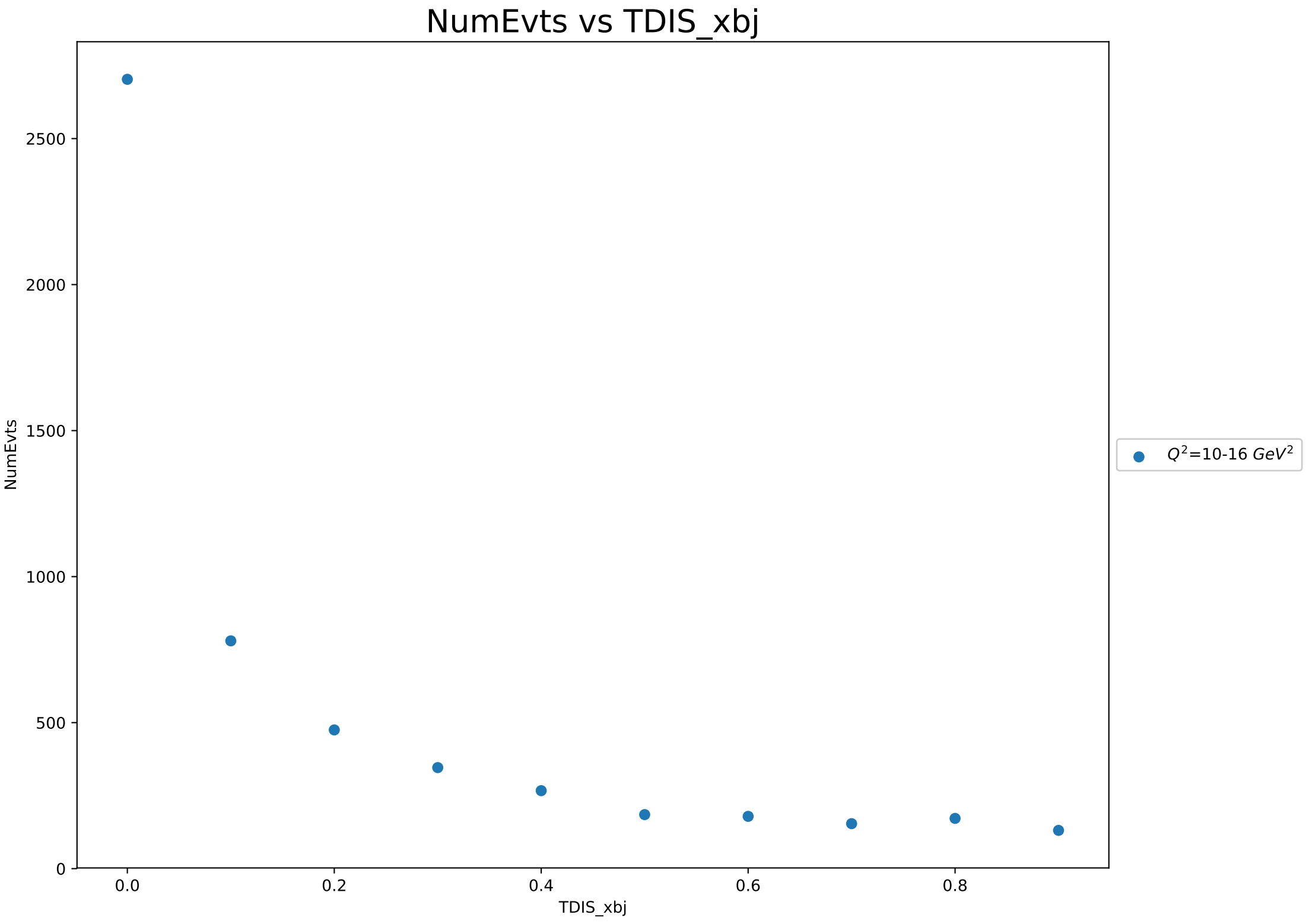
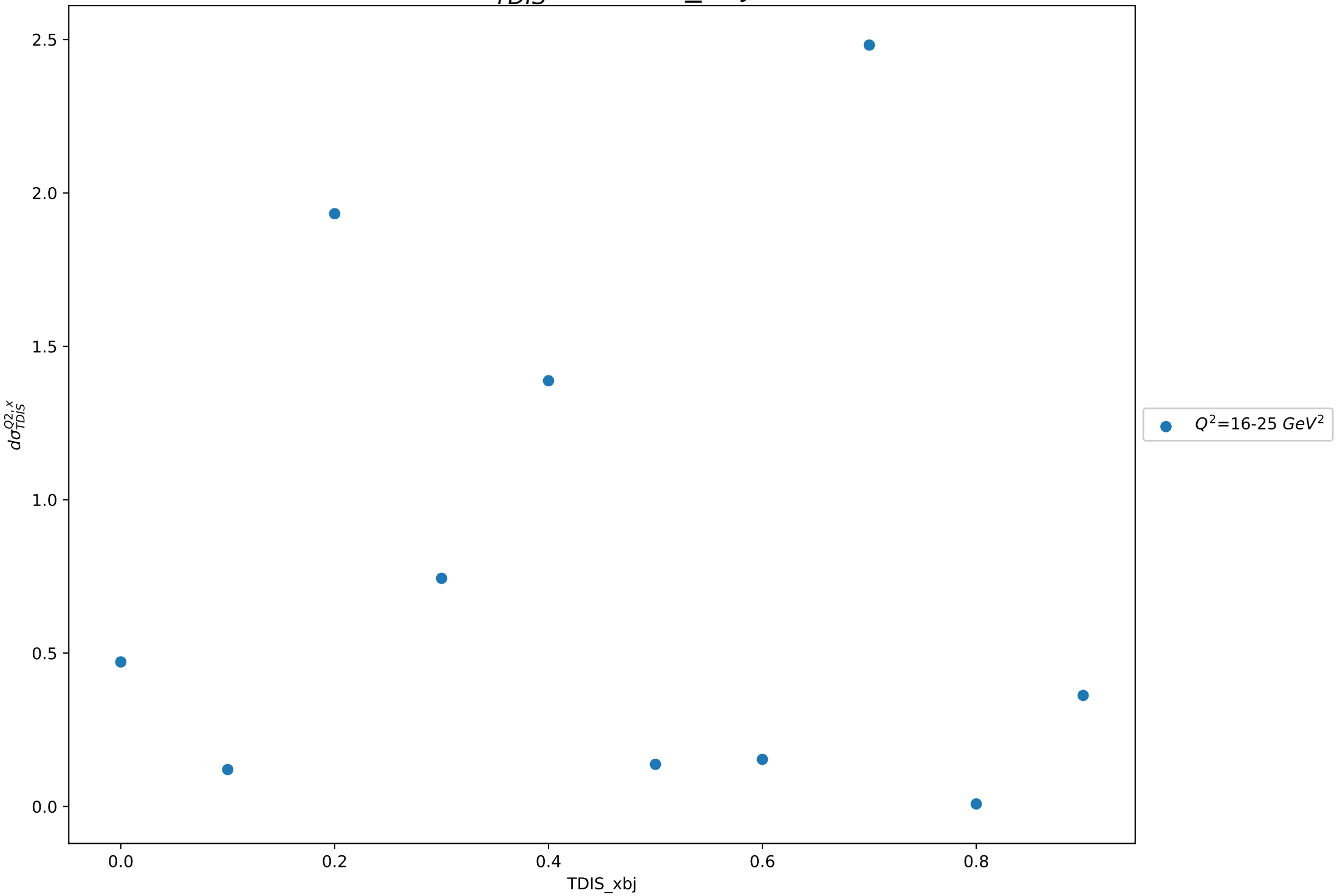
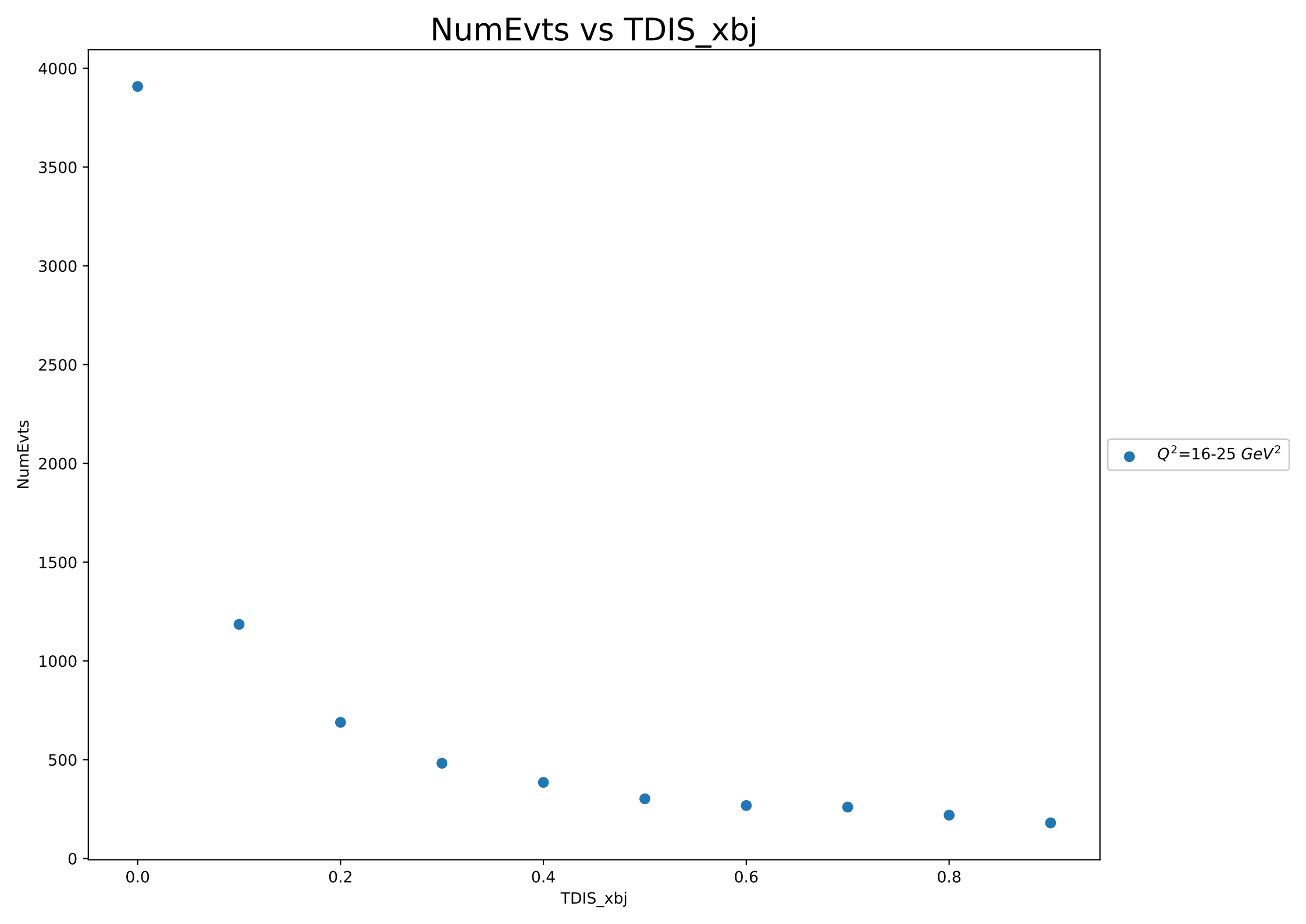

$d\sigma^{Q2}_{TDIS}$ vs Q^2
0.4
0.3
0.2
0.1
$d\sigma^{Q2}_{TDIS}$
10^1
2×10^1
3×10^1
4×10^1
6×10^1
Q^2

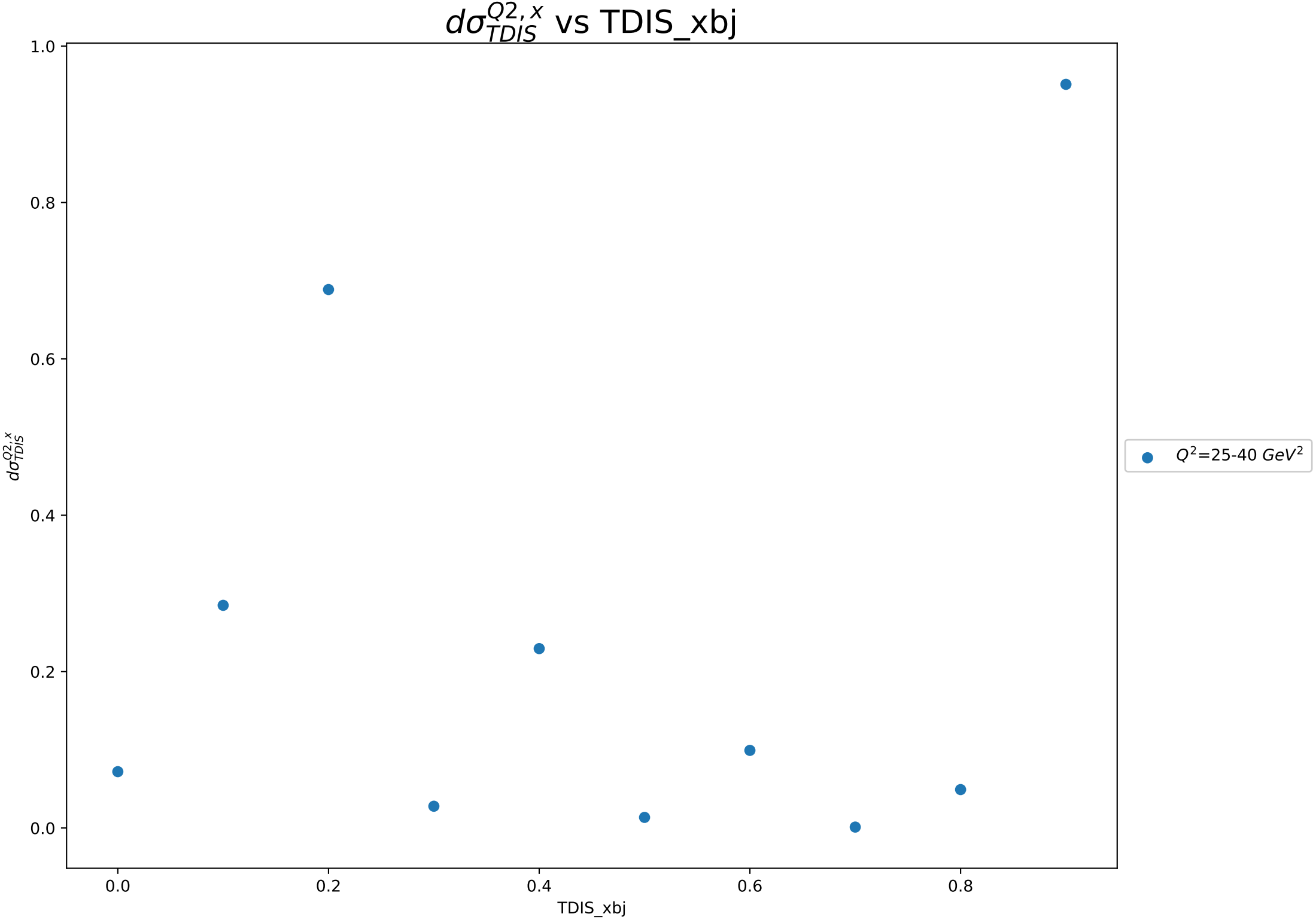

NumEvts vs Q^2
NumEvts
22500
20000
17500
15000
12500
10000
7500
5000
10^1
2×10^1
3×10^1
4×10^1
6×10^1
Q^2

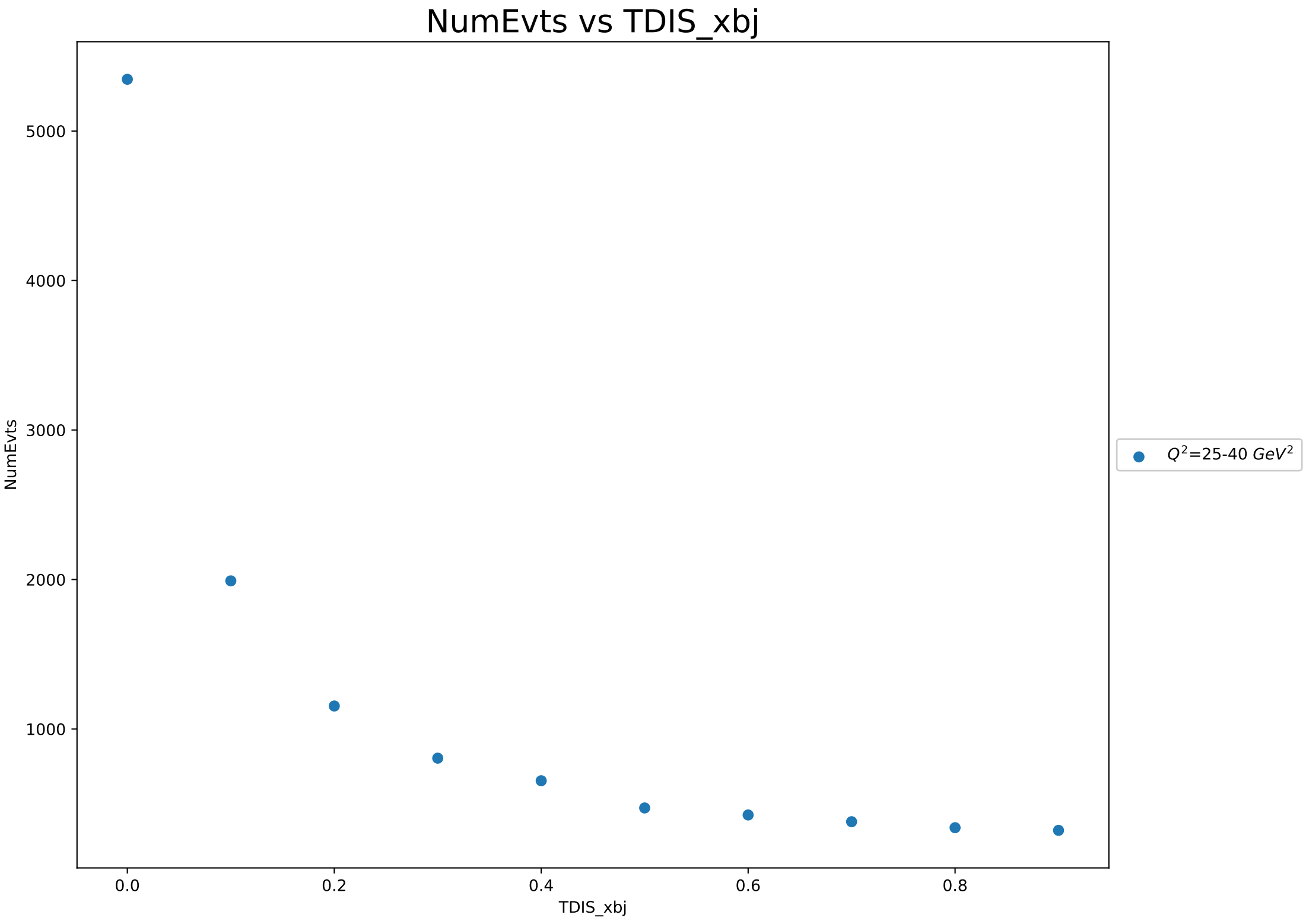

$d\sigma_{TDIS}^{Q2,x}$ vs TDIS_xbj
$d\sigma_{TDIS}^{Q2,x}$
TDIS_xbj
0
2
4
6
8
0.0
0.2
0.4
0.6
0.8
Q^2=10-16 GeV^2

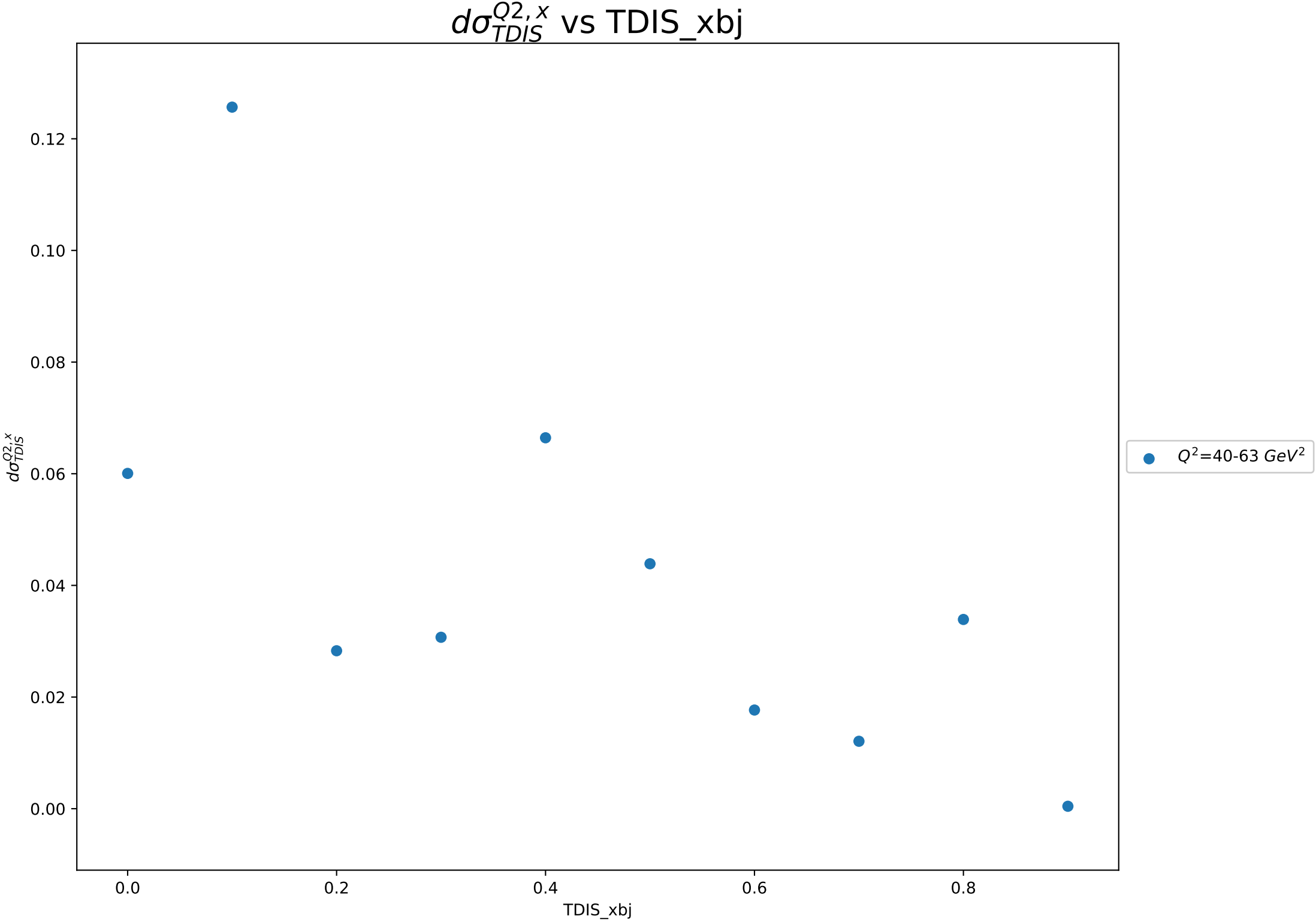

NumEvts vs TDIS_xbj
NumEvts
2500
2000
1500
1000
500
0
0.0
0.2
0.4
0.6
0.8
TDIS_xbj
Q^2=10-16 GeV^2

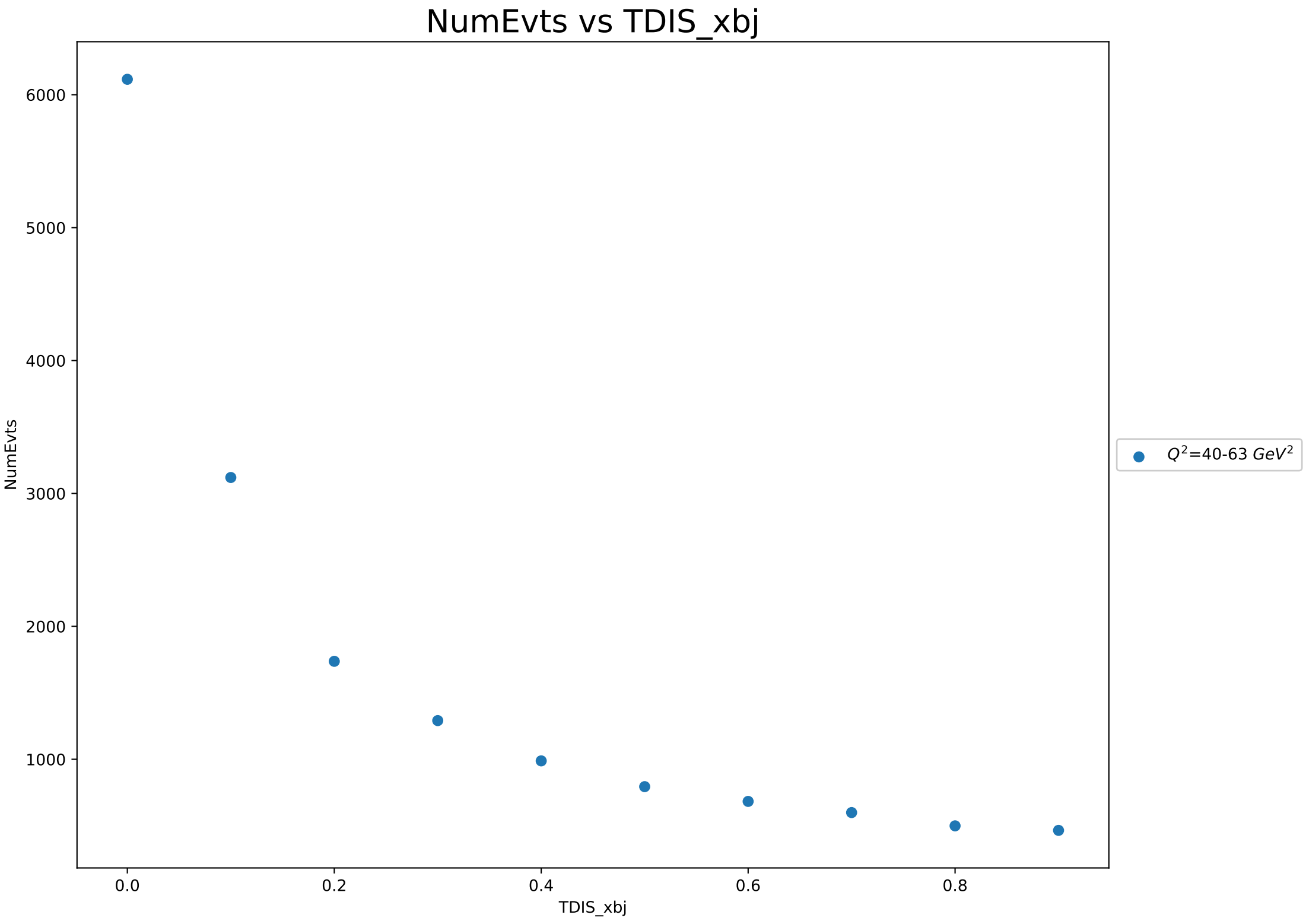

$d\sigma_{TDIS}^{Q2,x}$ vs TDIS_xbj
2.5
2.0
1.5
1.0
0.5
0.0
$d\sigma_{TDIS}^{Q2,x}$
0.0
0.2
0.4
0.6
0.8
TDIS_xbj
Q^2=16-25 GeV^2

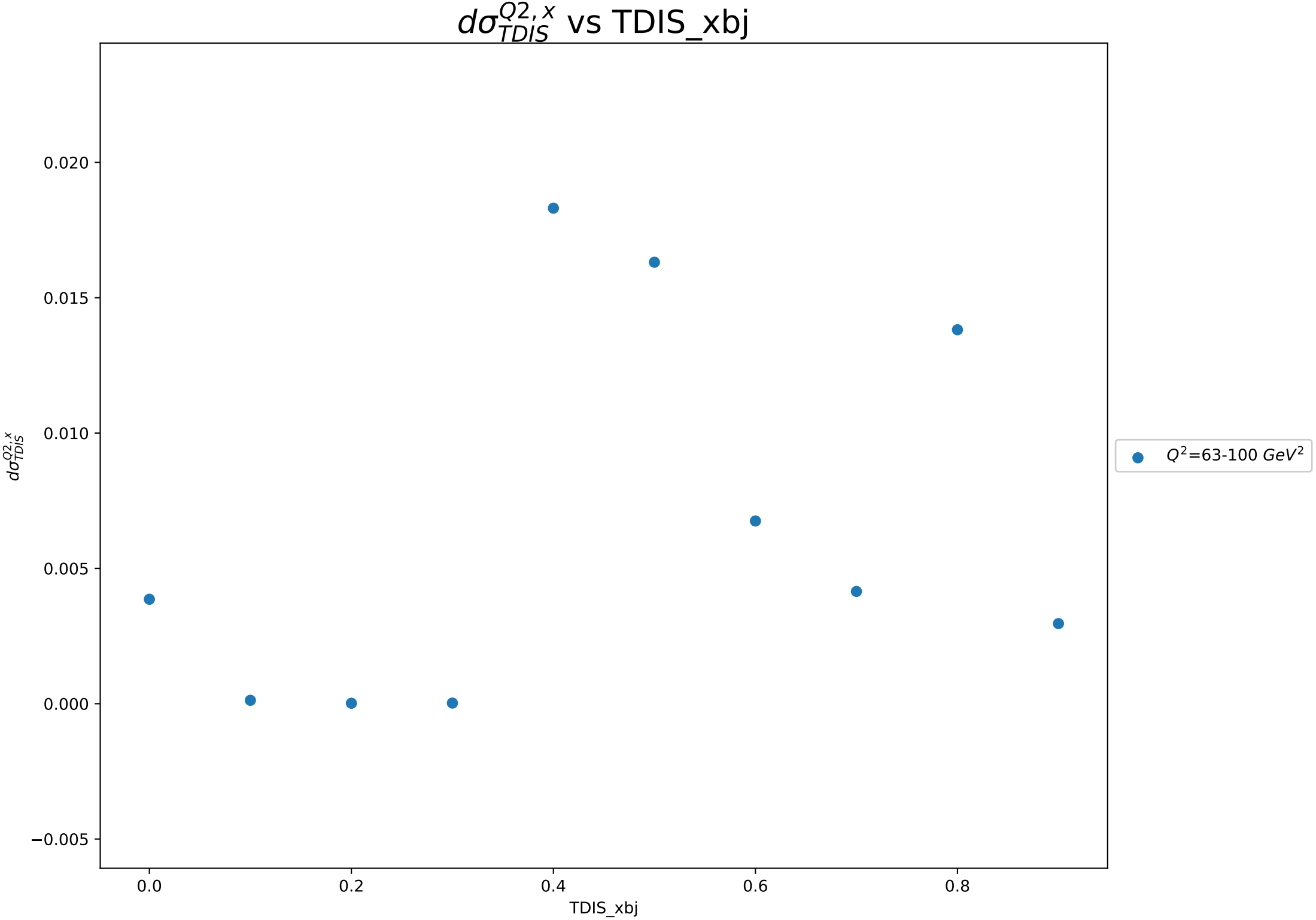

NumEvts vs TDIS_xbj
NumEvts
TDIS_xbj
0
500
1000
1500
2000
2500
3000
3500
4000
0.0
0.2
0.4
0.6
0.8
Q^2=16-25 GeV^2

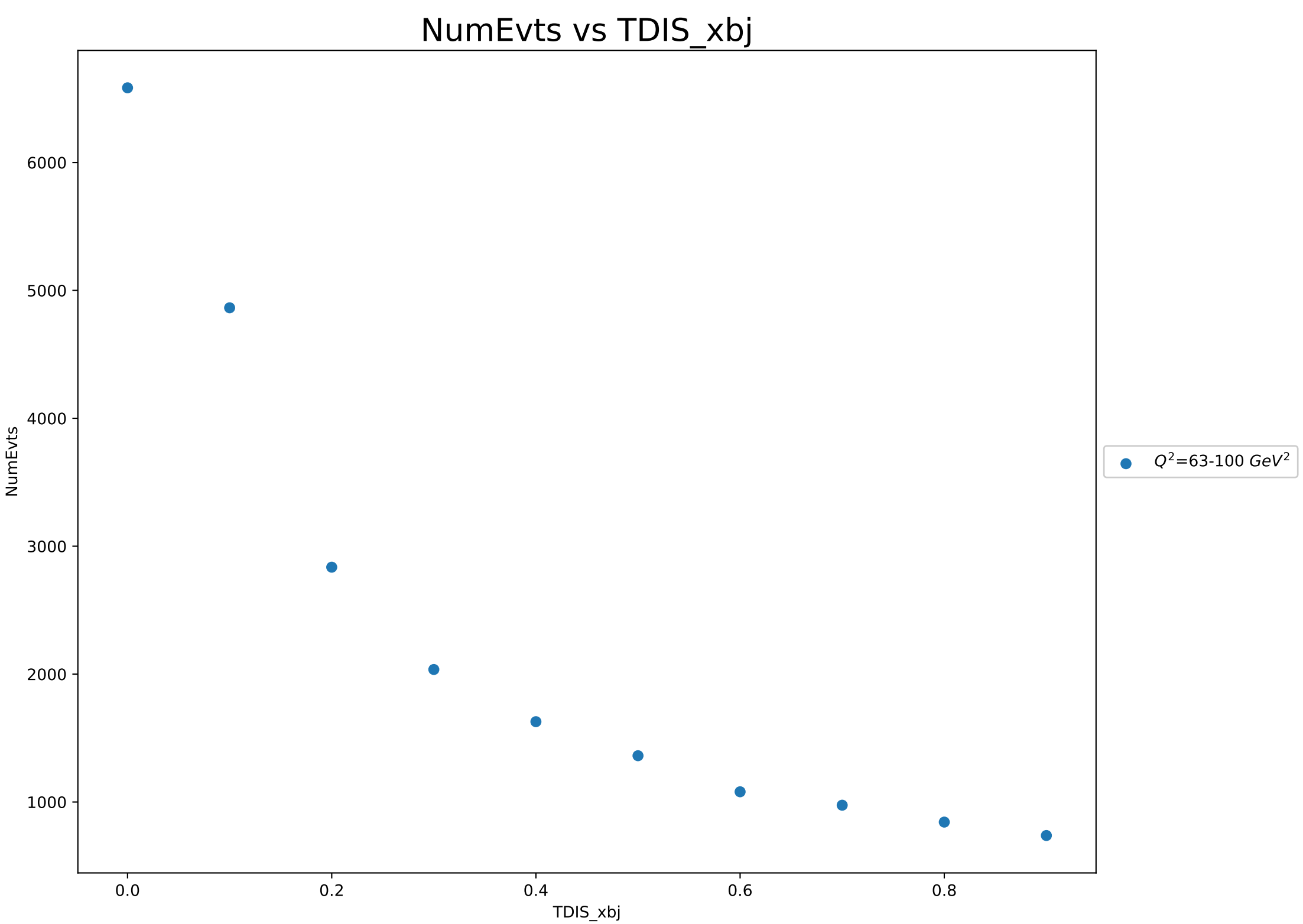

$d\sigma_{TDIS}^{Q2,x}$ vs TDIS_xbj
1.0
0.8
0.6
0.4
0.2
0.0
$d\sigma_{TDIS}^{Q2,x}$
0.0
0.2
0.4
0.6
0.8
TDIS_xbj
Q^2=25-40 GeV^2

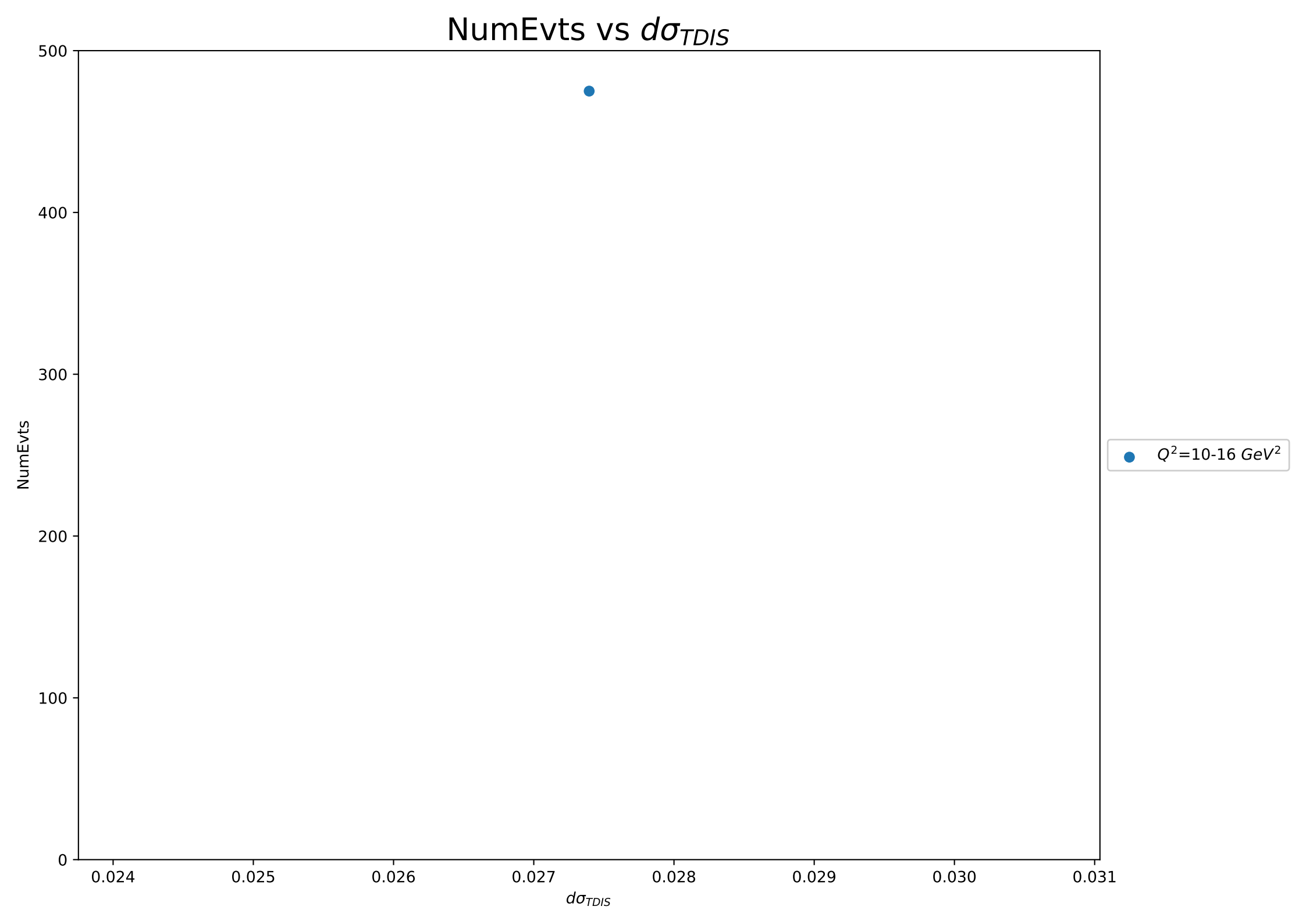

NumEvts vs TDIS_xbj
NumEvts
5000
4000
3000
2000
1000
0.0
0.2
0.4
0.6
0.8
TDIS_xbj
Q^2=25-40 GeV^2


$d\sigma_{TDIS}^{Q2,x}$ vs TDIS_xbj
0.12
0.10
0.08
0.06
0.04
0.02
0.00
$d\sigma_{TDIS}^{Q2,x}$
0.0
0.2
0.4
0.6
0.8
TDIS_xbj
Q^2=40-63 GeV^2


NumEvts vs TDIS_xbj
NumEvts
6000
5000
4000
3000
2000
1000
0.0
0.2
0.4
0.6
0.8
TDIS_xbj
Q^2=40-63 GeV^2


$d\sigma_{TDIS}^{Q2,x}$ vs TDIS_xbj
0.020
0.015
0.010
0.005
0.000
−0.005
$d\sigma_{TDIS}^{Q2,x}$
0.0
0.2
0.4
0.6
0.8
TDIS_xbj
Q^2=63-100 GeV^2


NumEvts vs TDIS_xbj
NumEvts
6000
5000
4000
3000
2000
1000
0.0
0.2
0.4
0.6
0.8
TDIS_xbj
Q^2=63-100 GeV^2


NumEvts vs $d\sigma_{TDIS}$
500
400
300
200
100
0
NumEvts
0.024
0.025
0.026
0.027
0.028
0.029
0.030
0.031
$d\sigma_{TDIS}$
Q^2=10-16 GeV^2