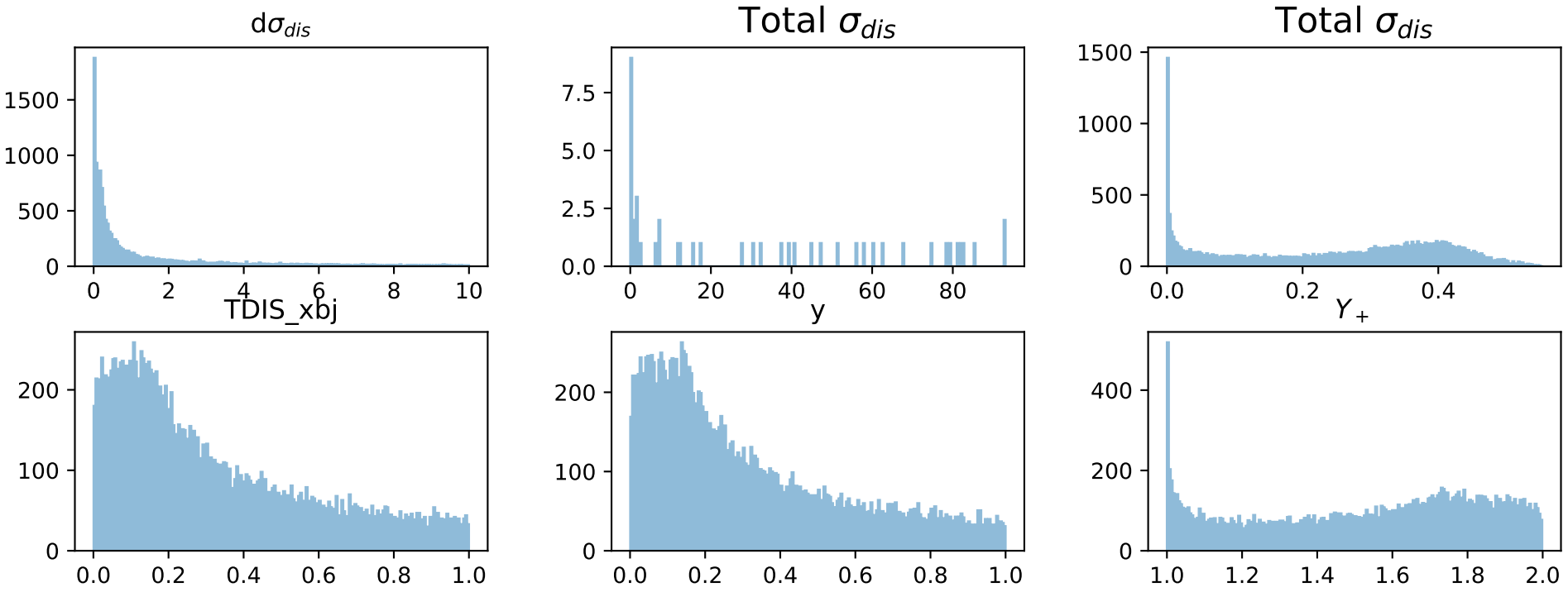
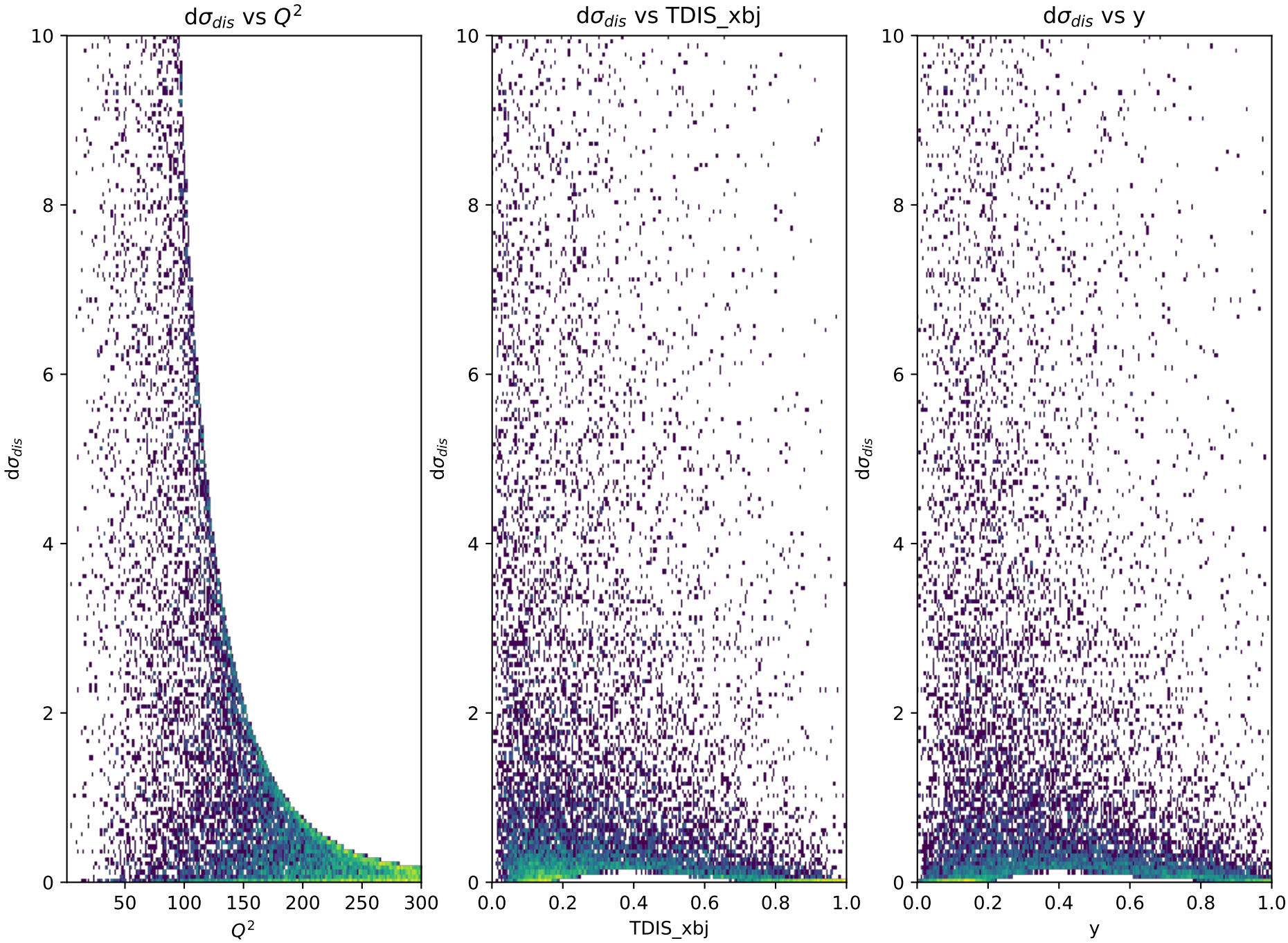
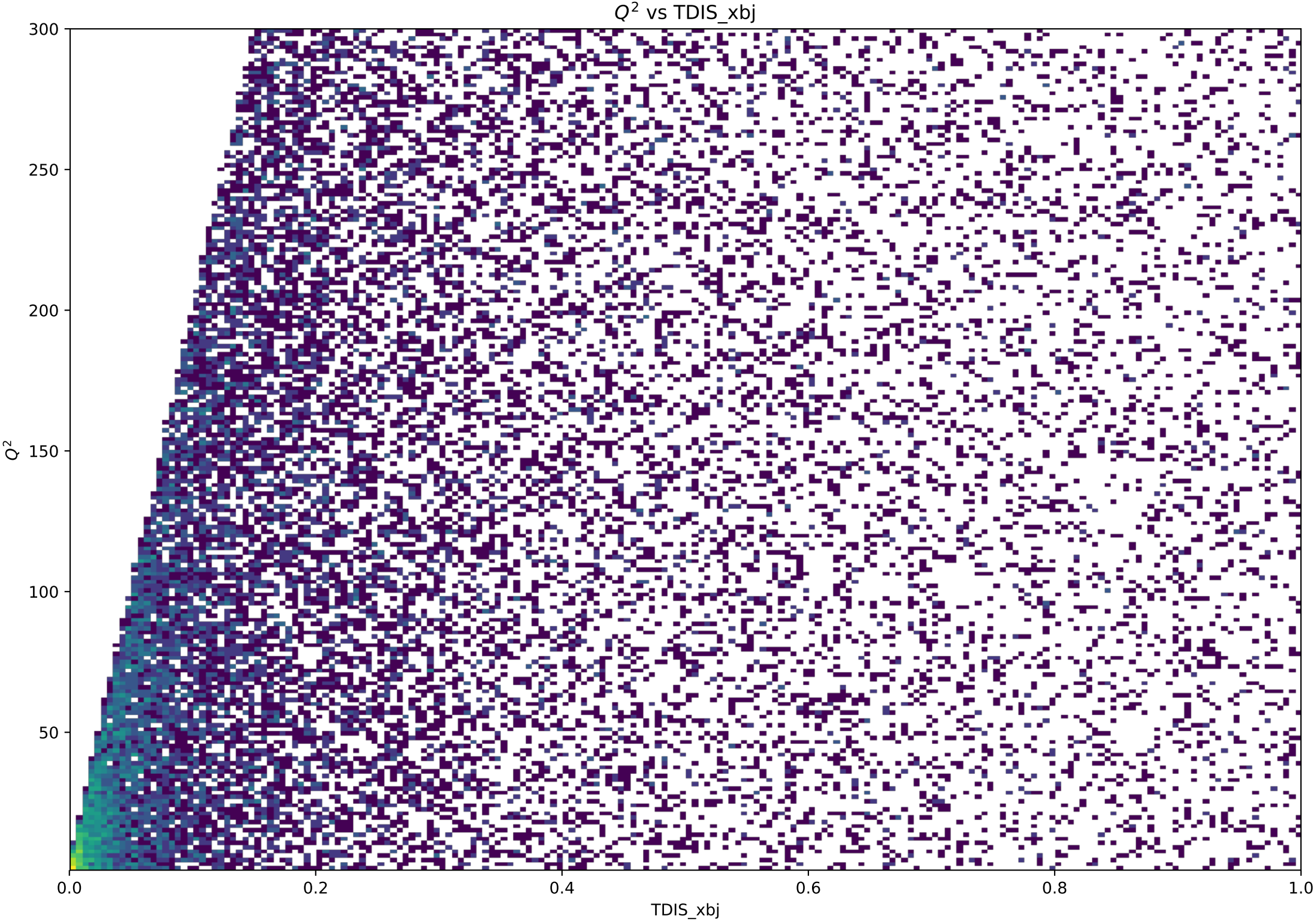
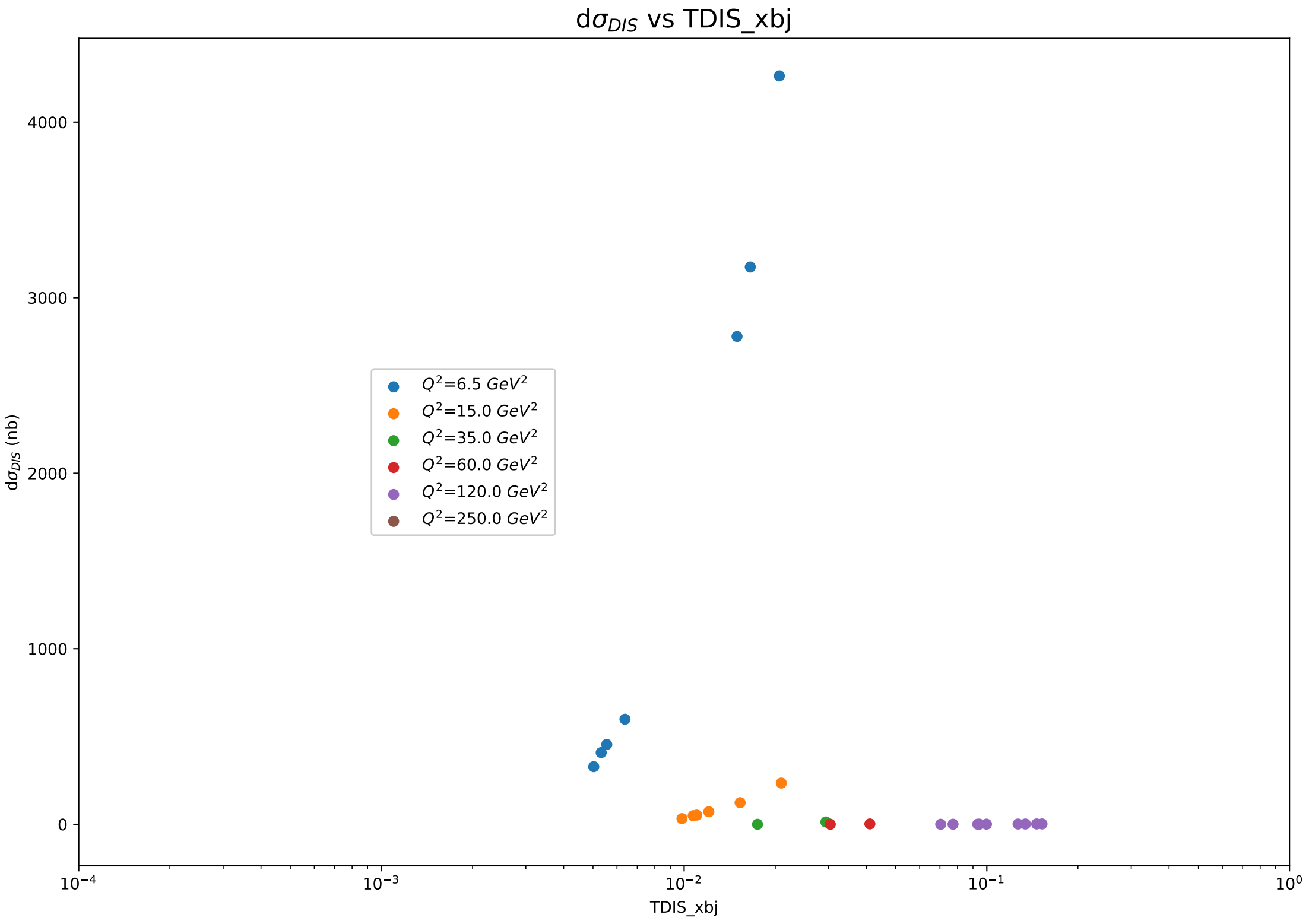
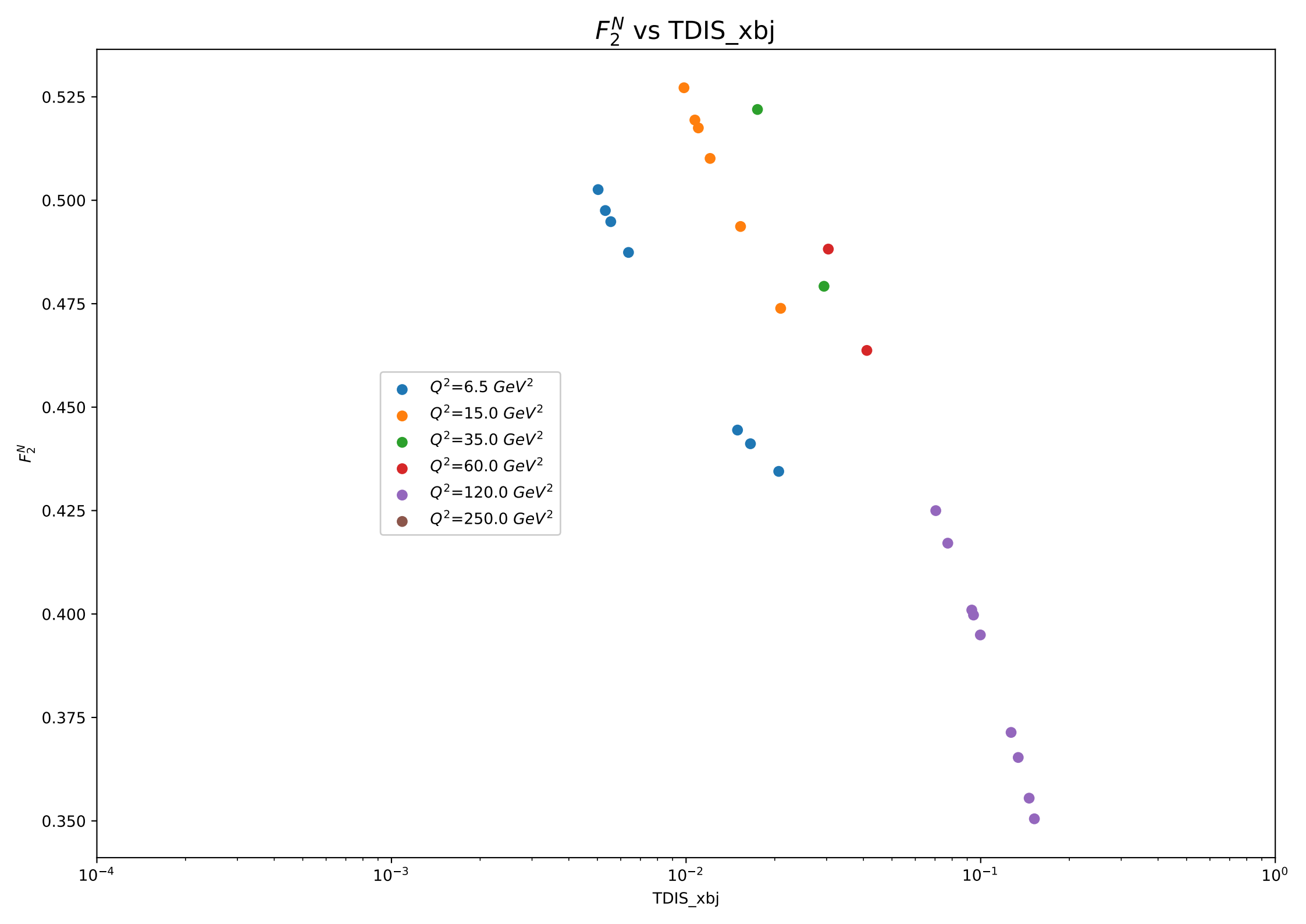
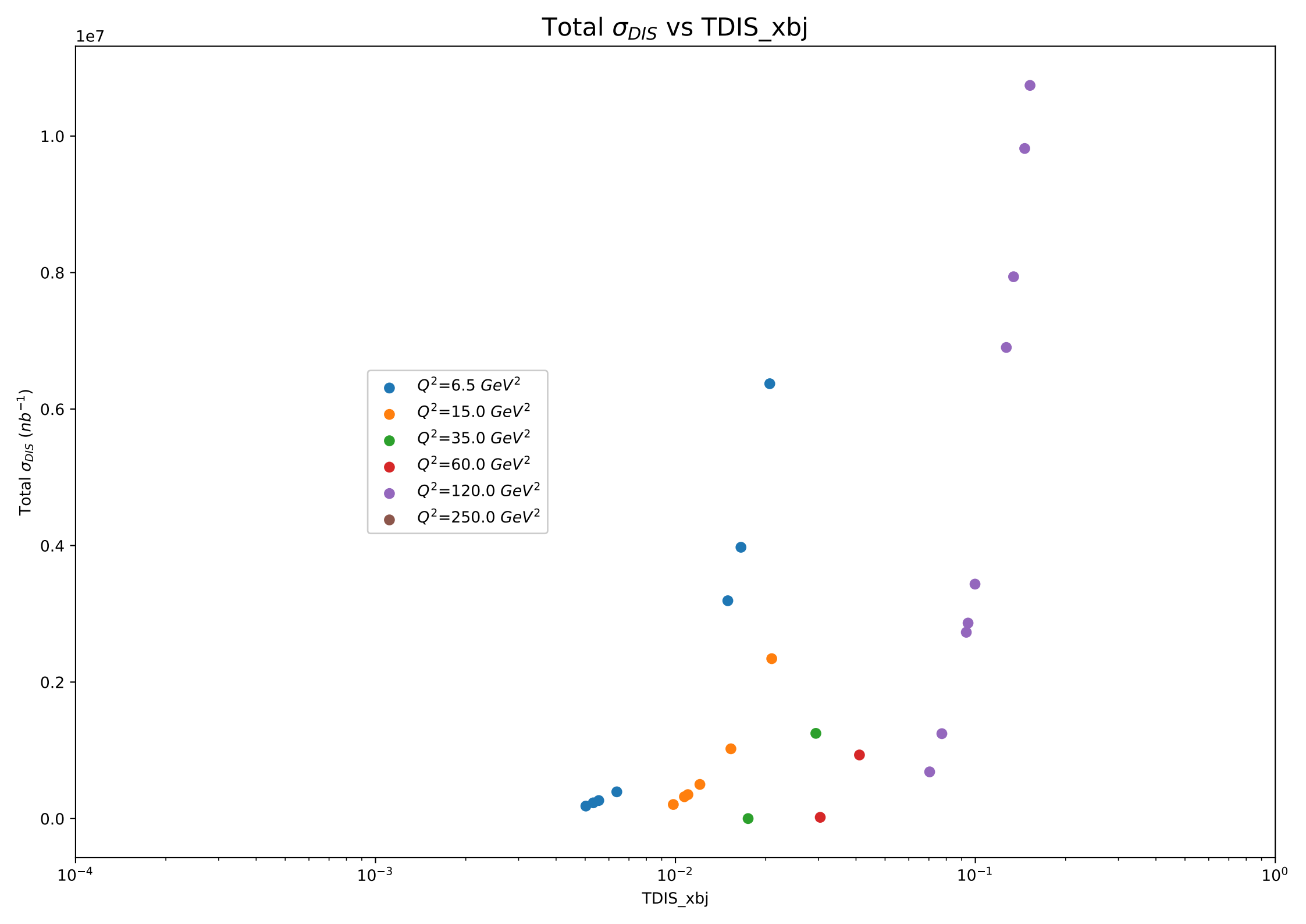

dσdis
Total σdis
Total σdis
TDIS_xbj
y
Y+


dσdis vs Q2
dσdis vs TDIS_xbj
dσdis vs y
dσdis
Q2
TDIS_xbj
y
0
2
4
6
8
10
50
100
150
200
250
300
0.0
0.2
0.4
0.6
0.8
1.0


Q^2 vs TDIS_xbj
300
250
200
150
100
50
Q^2
0.0
0.2
0.4
0.6
0.8
1.0
TDIS_xbj


$d\sigma_{DIS}$ vs TDIS_xbj
$d\sigma_{DIS}$ (nb)
4000
3000
2000
1000
0
10^{-4}
10^{-3}
10^{-2}
10^{-1}
10^{0}
TDIS_xbj
Q^2=6.5 GeV^2
Q^2=15.0 GeV^2
Q^2=35.0 GeV^2
Q^2=60.0 GeV^2
Q^2=120.0 GeV^2
Q^2=250.0 GeV^2


F_2^N vs TDIS_xbj
0.525
0.500
0.475
0.450
0.425
0.400
0.375
0.350
F_2^N
10^{-4}
10^{-3}
10^{-2}
10^{-1}
10^{0}
TDIS_xbj
Q^2=6.5 GeV^2
Q^2=15.0 GeV^2
Q^2=35.0 GeV^2
Q^2=60.0 GeV^2
Q^2=120.0 GeV^2
Q^2=250.0 GeV^2


Total σ_{DIS} vs TDIS_xbj
1e7
1.0
0.8
0.6
0.4
0.2
0.0
Total σ_{DIS} (nb^{-1})
Q^2=6.5 GeV^2
Q^2=15.0 GeV^2
Q^2=35.0 GeV^2
Q^2=60.0 GeV^2
Q^2=120.0 GeV^2
Q^2=250.0 GeV^2
10^{-4}
10^{-3}
10^{-2}
10^{-1}
10^{0}
TDIS_xbj