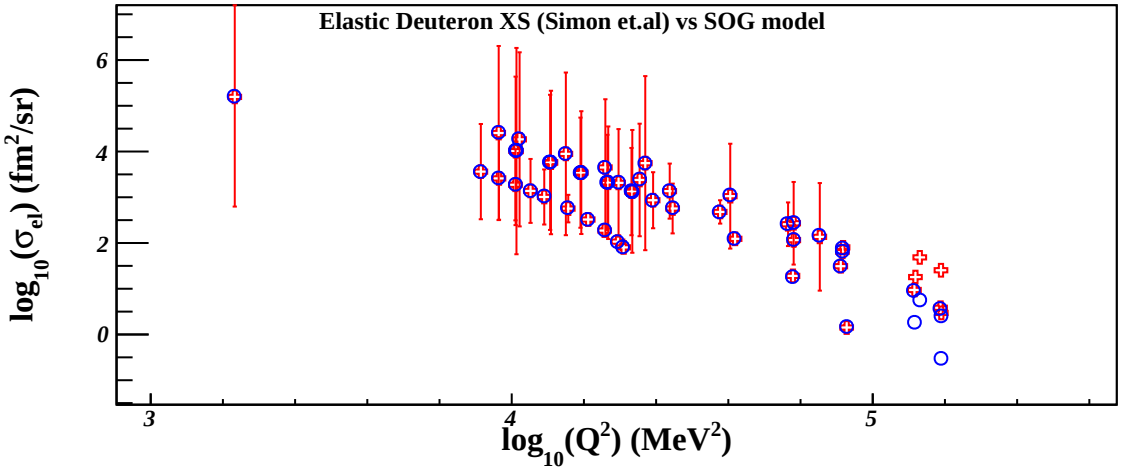
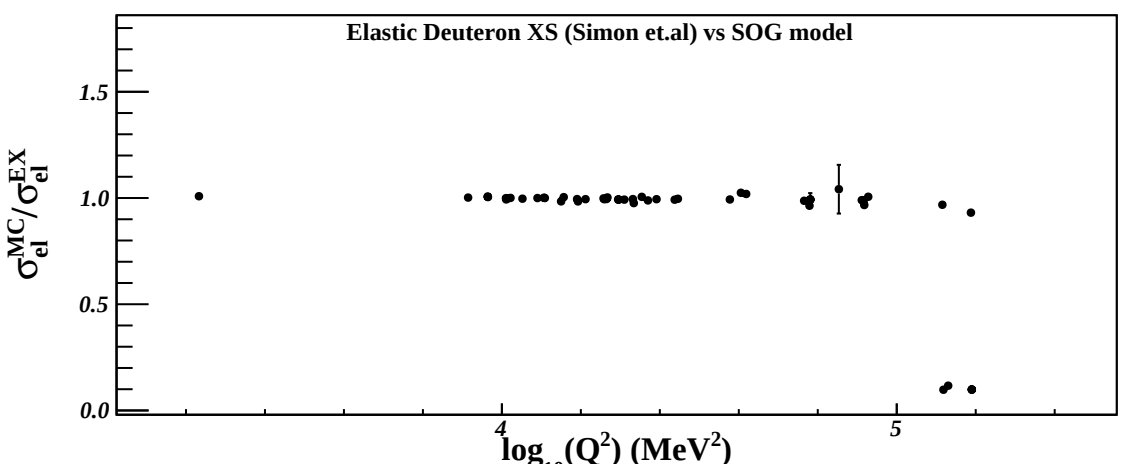

Elastic Deuteron XS (Simon et.al) vs SOG model
$\log_{10}(\sigma_{el})$ (fm^2/sr)
$\log_{10}(Q^2)$ (MeV^2)
6
4
2
0
3
4
5


Elastic Deuteron XS (Simon et.al) vs SOG model
$\sigma_{el}^{MC}/\sigma_{el}^{EX}$
$\log_{10}(Q^2)$ (MeV^2)
1.5
1.0
0.5
0.0
4
5