Xsec Derivatives $P_m=80$ (set1) MeV, $\theta_{nq} : (80, 90)$

Legend:
- WB FSI: $\frac{d\sigma}{dP_e}$
- pseudo DATA FSI (+1 MeV recon.): $\frac{d\sigma}{dP_e}$
- pseudo DATA FSI (+1 MeV thrown): $\frac{d\sigma}{dP_e}$

Y-axis: Cross Section Variations [%/mrad or %/MeV]

X-axis: Neutron Recoil Momenta [GeV]