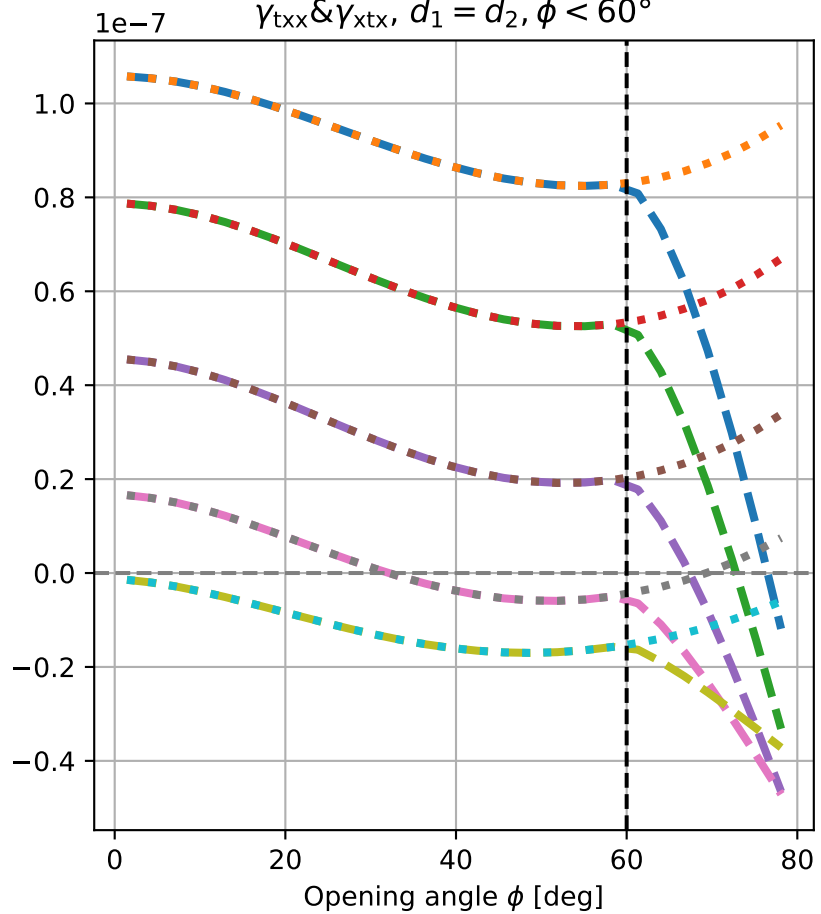
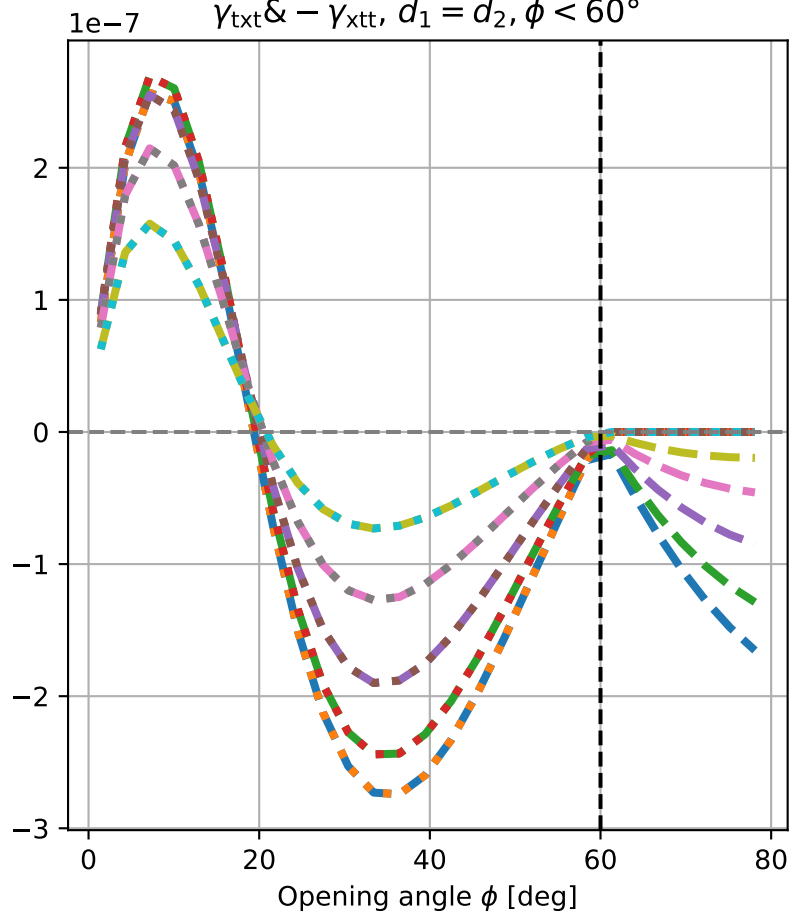
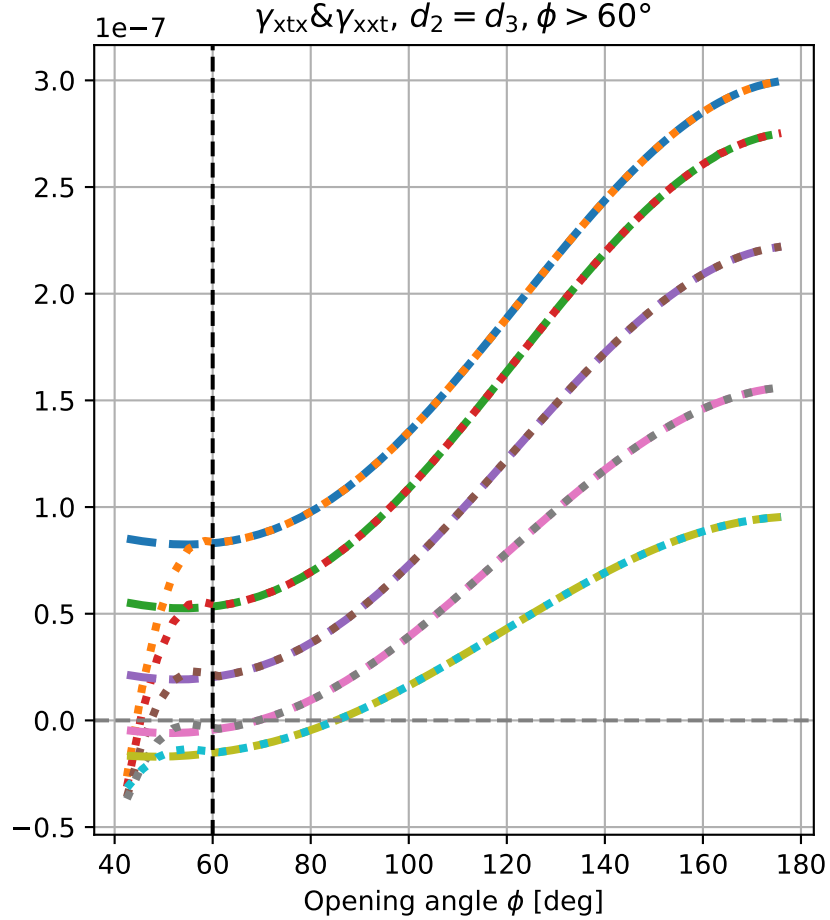


$\gamma_{\text{txx}} \& \gamma_{\text{xtx}}, d_1 = d_2, \phi < 60^\circ$

 $\gamma_{\text{txt}} \& -\gamma_{\text{xxt}}, d_1 = d_2, \phi < 60^\circ$

 $\gamma_{\text{xtx}} \& \gamma_{\text{xxt}}, d_2 = d_3, \phi > 60^\circ$

 $\gamma_{\text{ttx}} \& -\gamma_{\text{txt}}, d_2 = d_3, \phi > 60^\circ$
