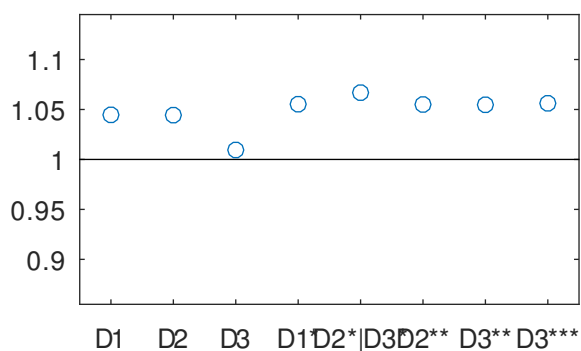
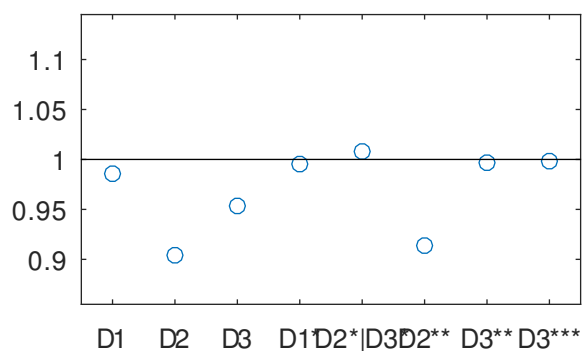


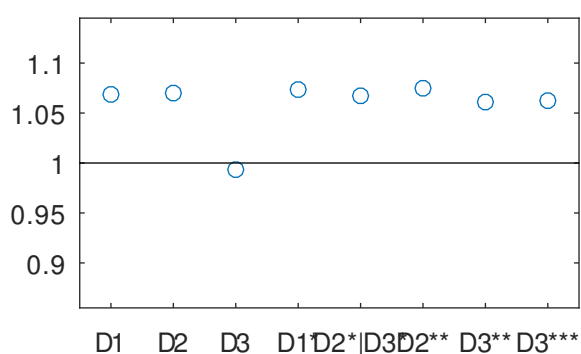
1. 2MeV Fe on Fe.  $T_{\text{dam}}=2.02\text{e}+03$  eV



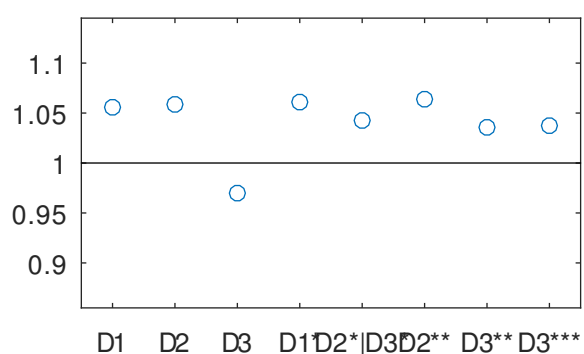
2. 500 keV Fe on Fe.  $T_{\text{dam}}=1.94\text{e}+03$  eV



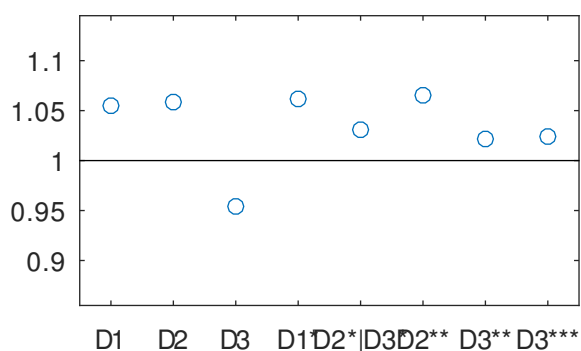
3. 3MeV Xe on UO<sub>2</sub>.  $T_{\text{dam}}=2.32\text{e}+03$  eV



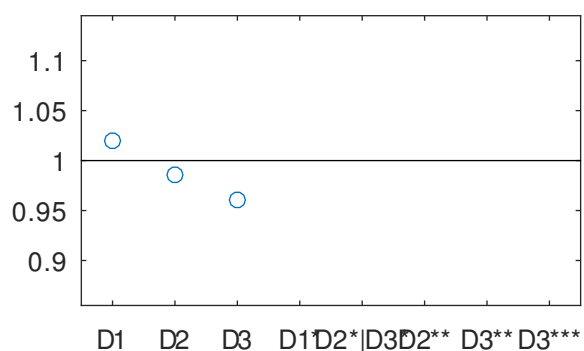
4. 1MeV Xe on UO<sub>2</sub>.  $T_{\text{dam}}=1.95\text{e}+03$  eV



5. 300keV Xe on UO<sub>2</sub>.  $T_{\text{dam}}=1.35\text{e}+03$  eV



6. 3 MeV H on Fe.  $T_{\text{dam}}=195$  eV



7. 1 MeV H on Fe.  $T_{\text{dam}}=157$  eV

