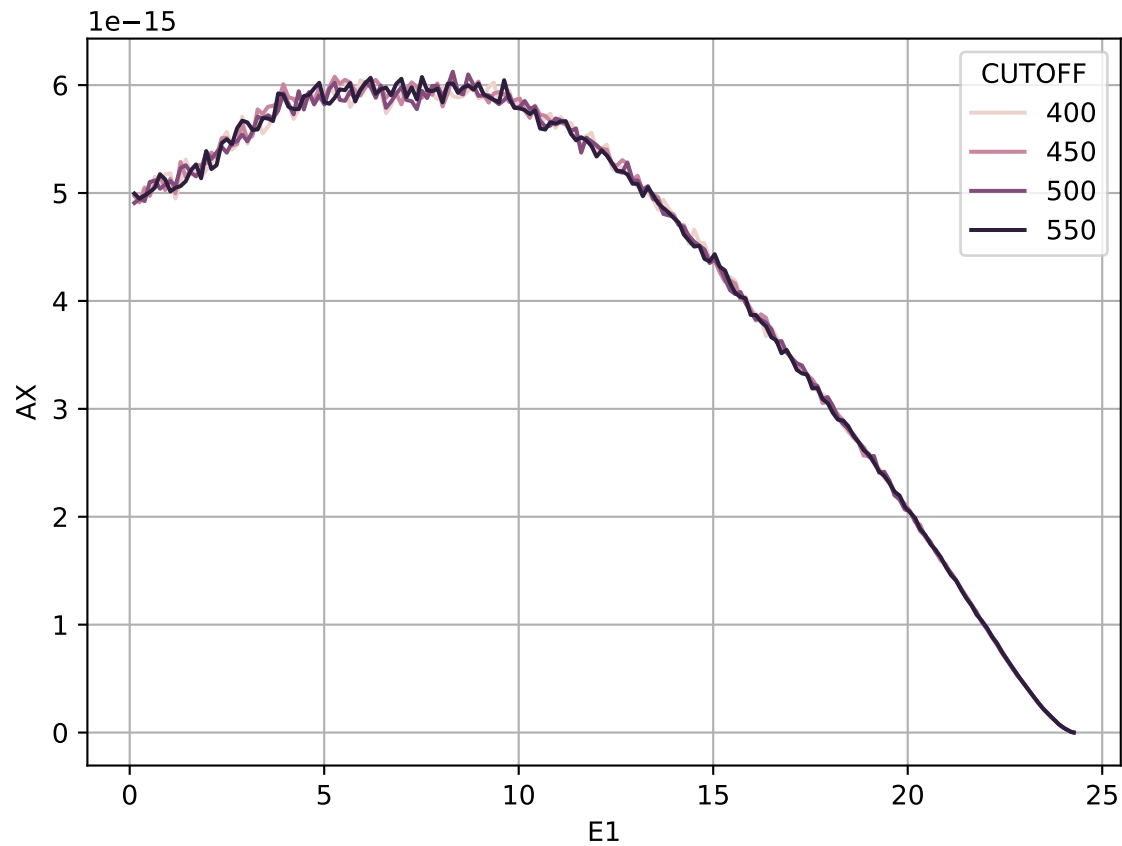
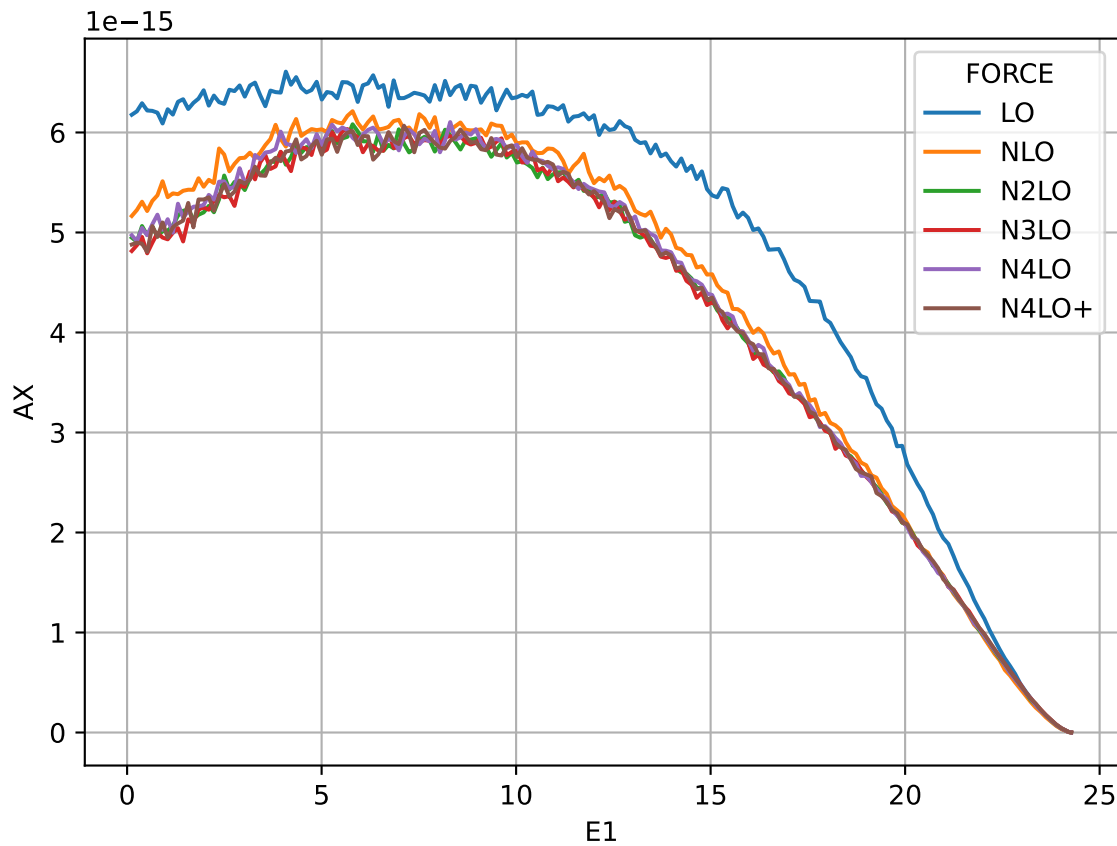
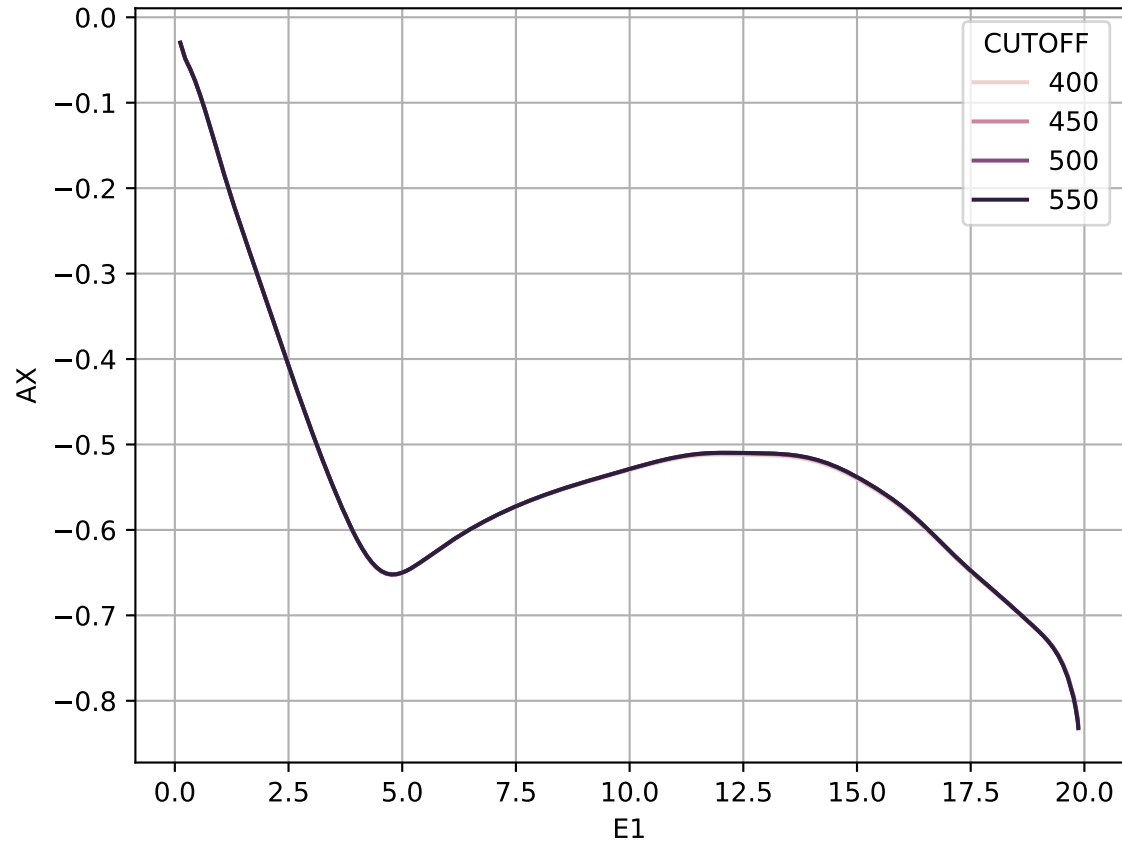
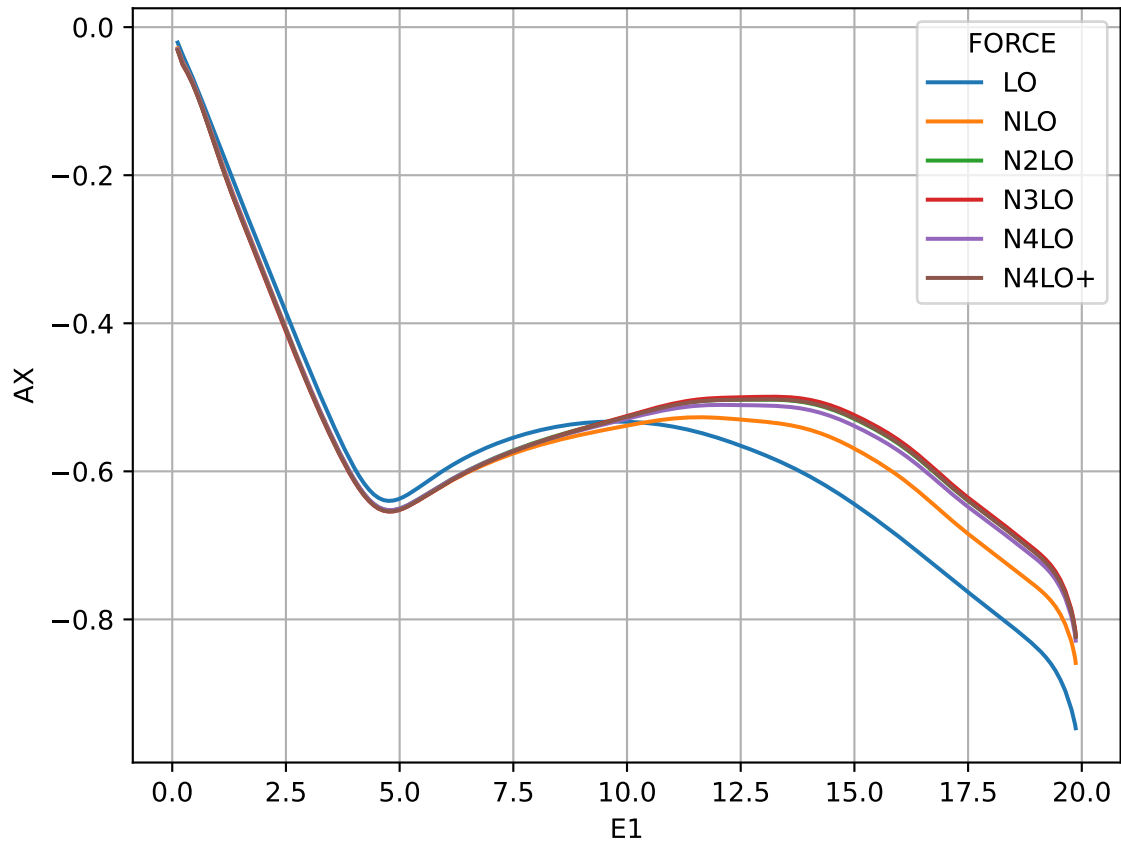


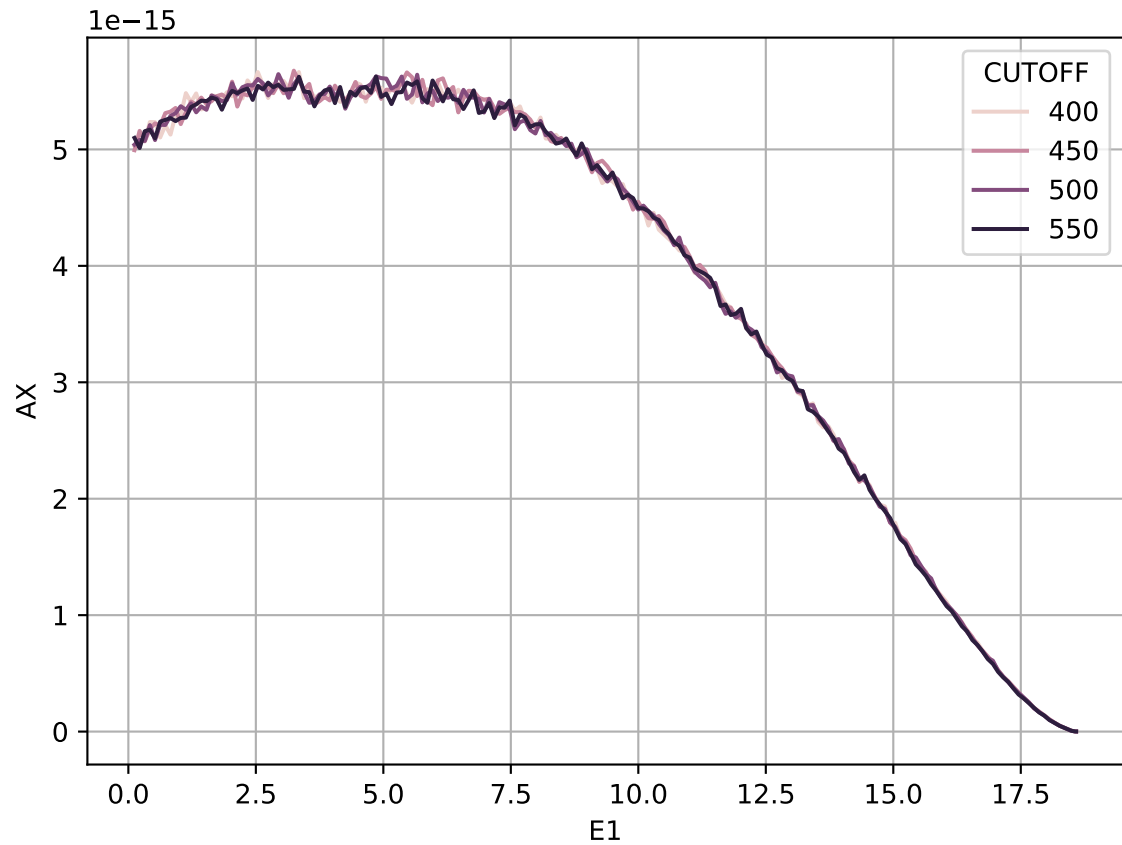
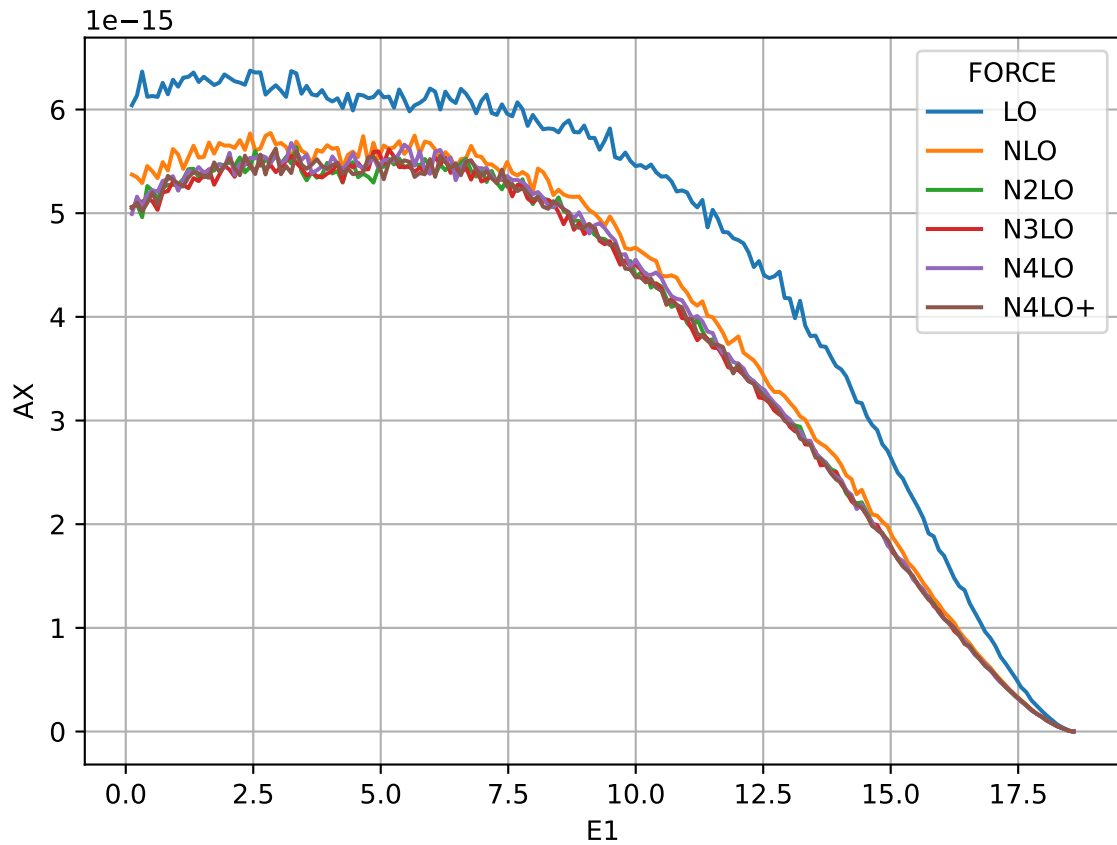
Inclusive at 0[deg]. For energy 40[MeV]



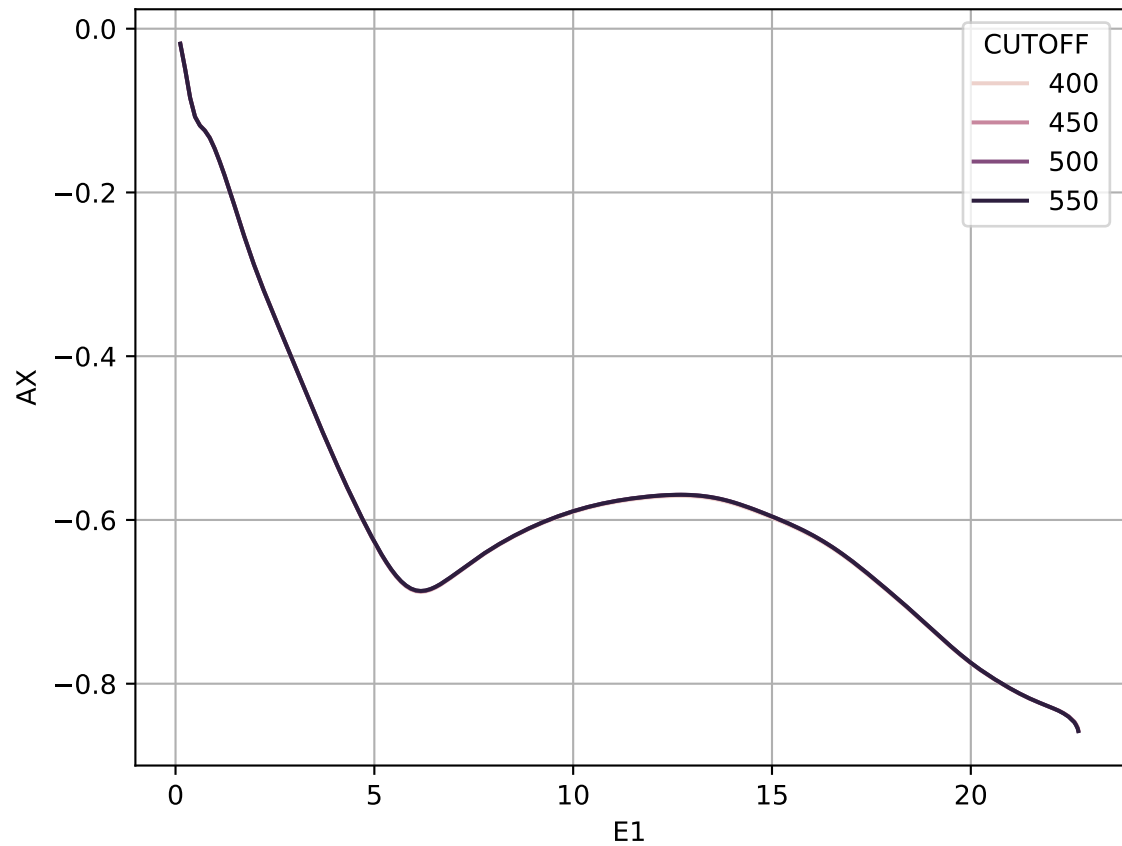
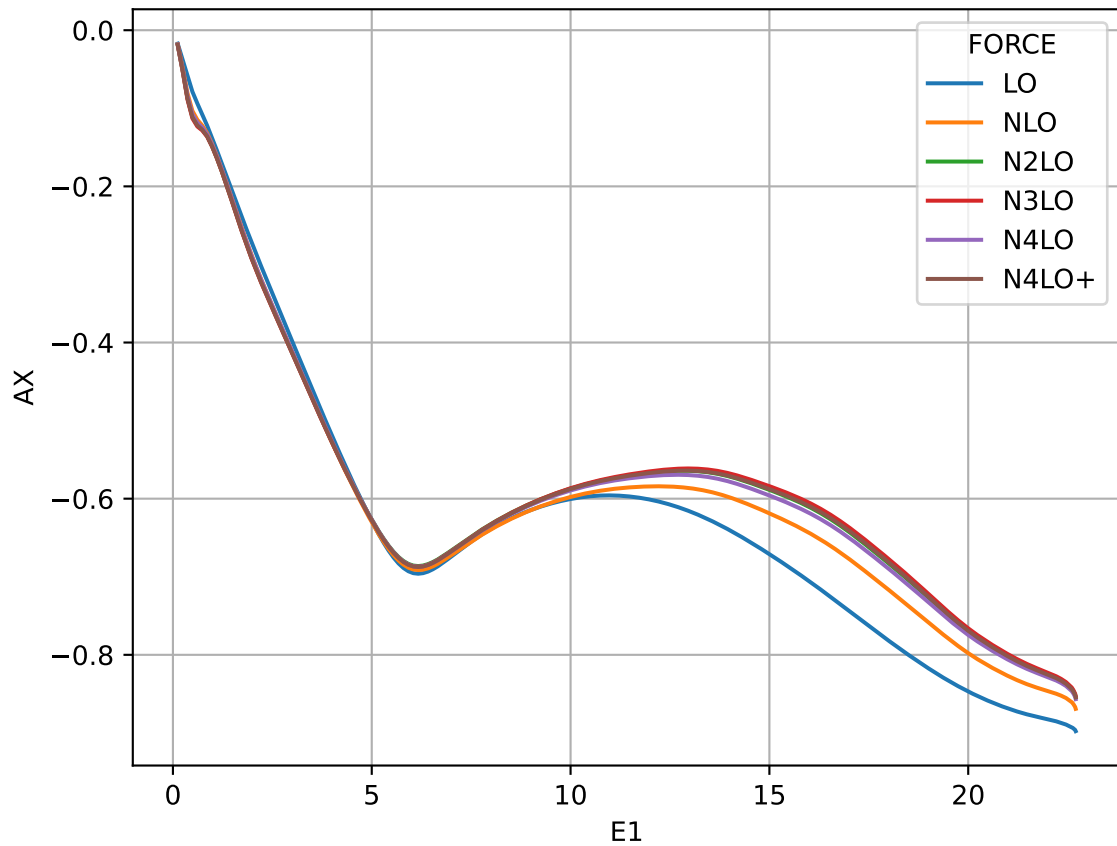
Inclusive at 120[deg]. For energy 40[MeV]



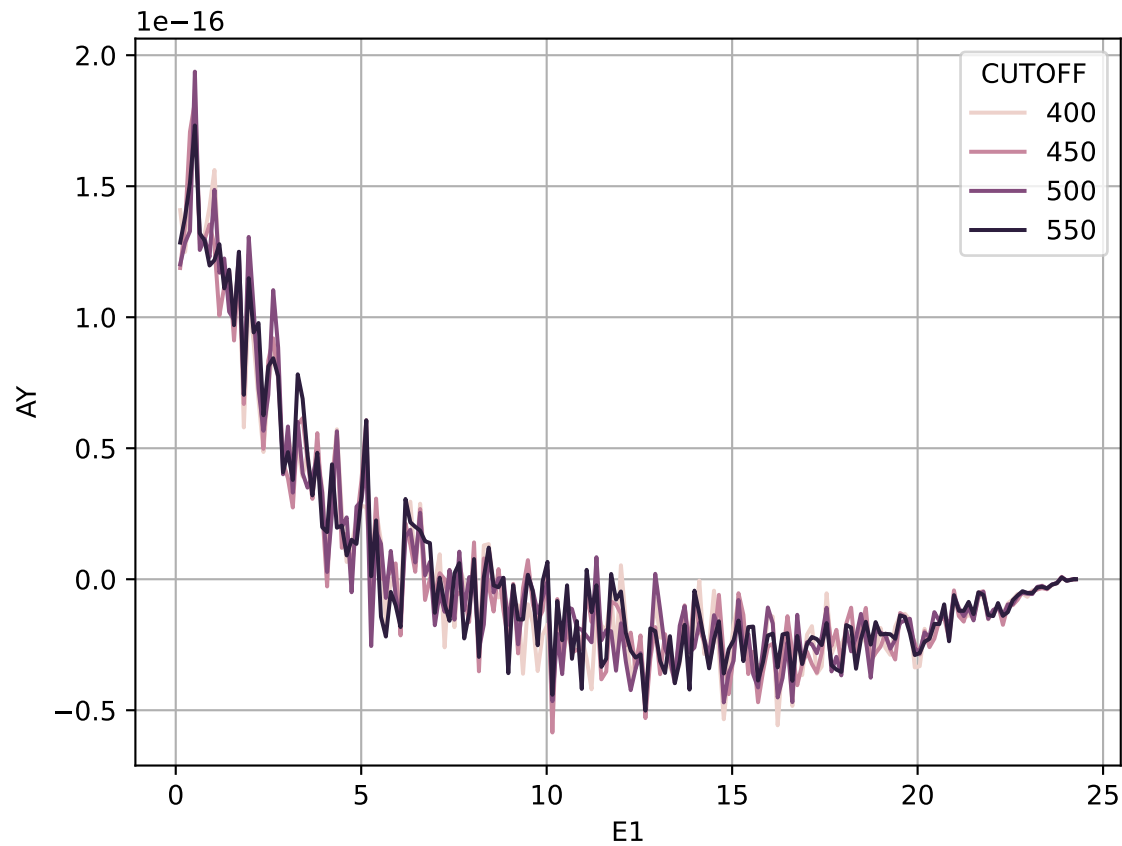
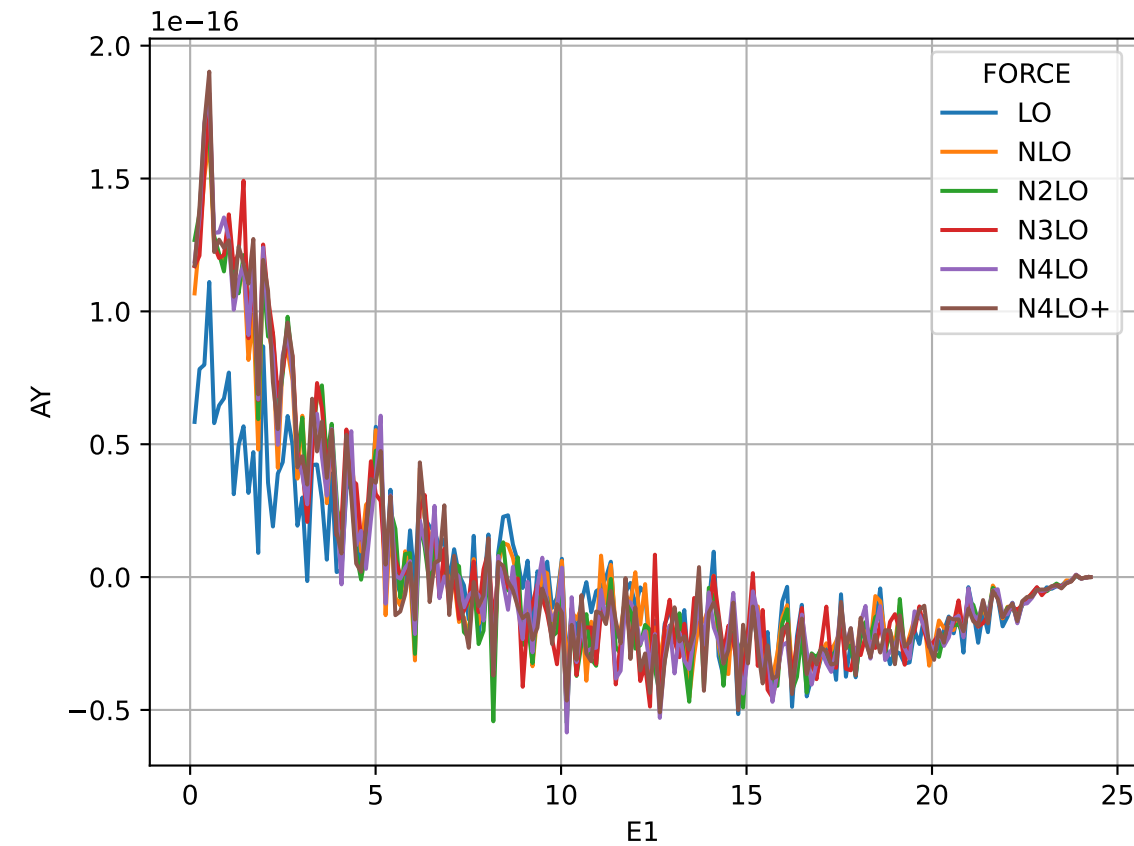
Inclusive at 180[deg]. For energy 40[MeV]



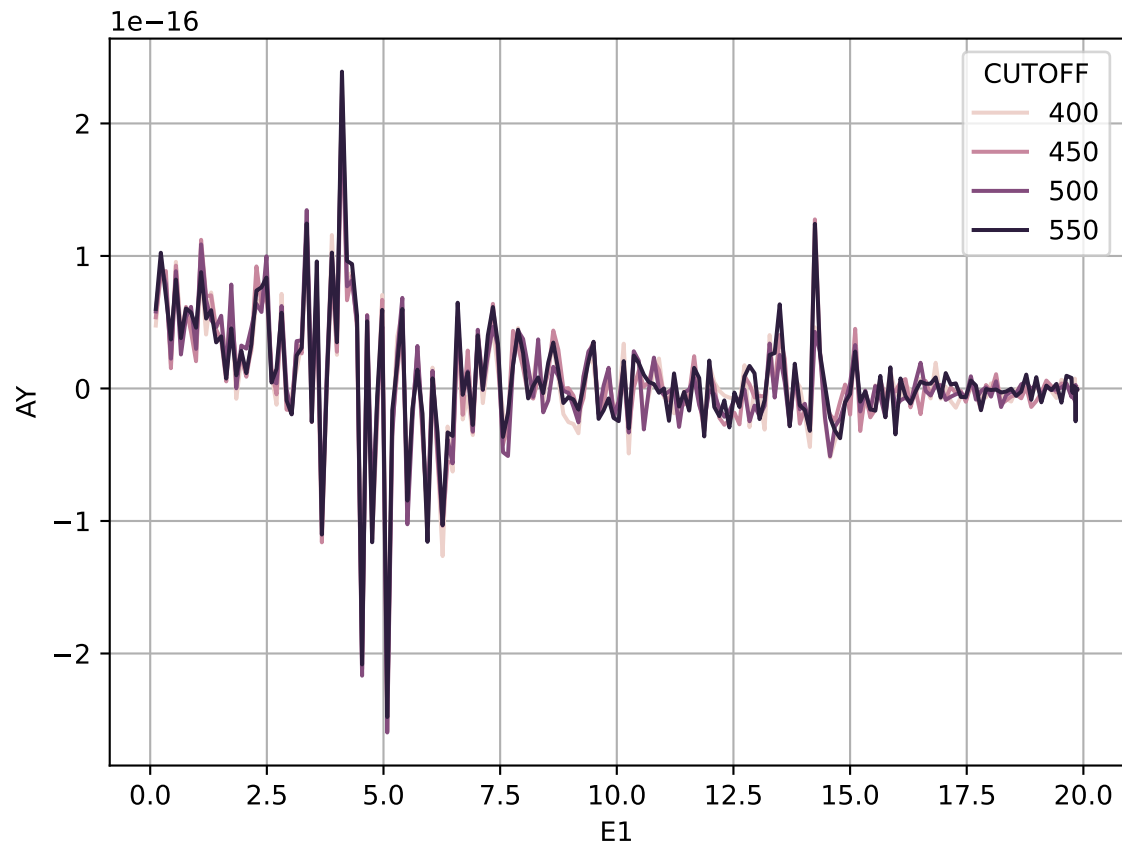
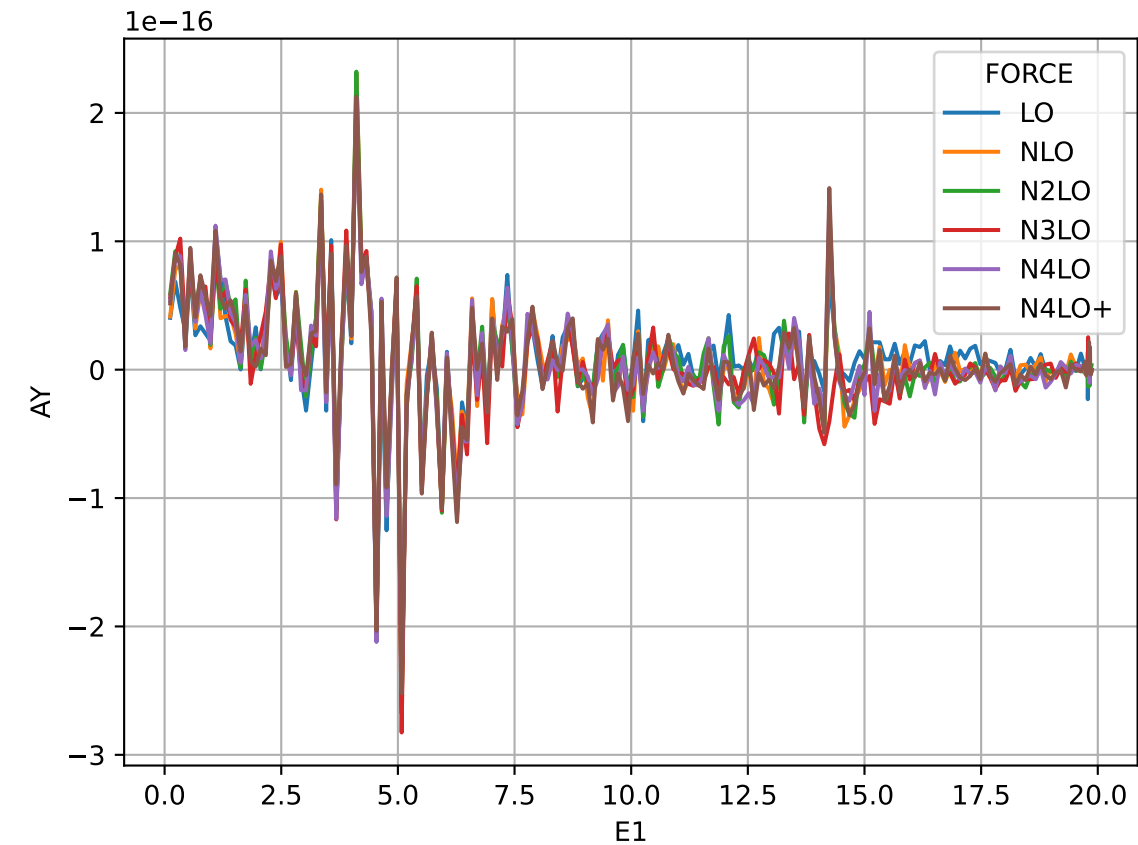
Inclusive at 60[deg]. For energy 40[MeV]



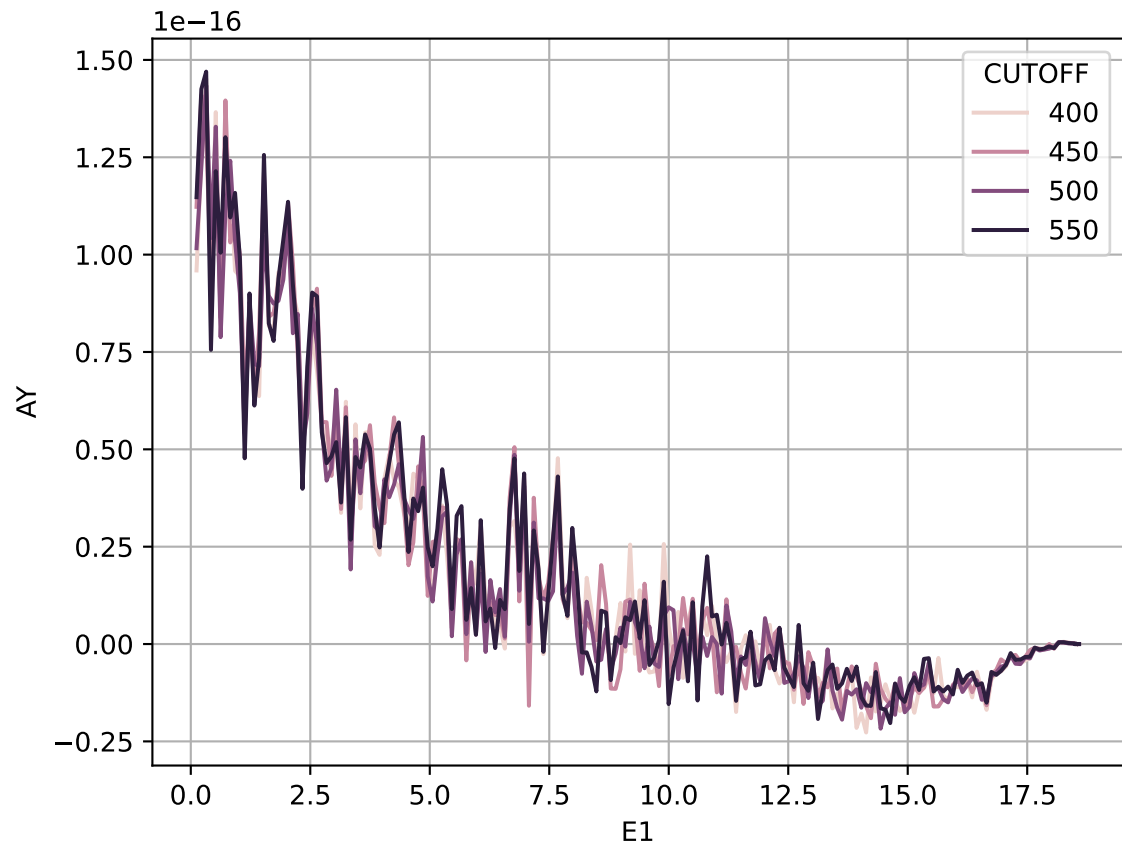
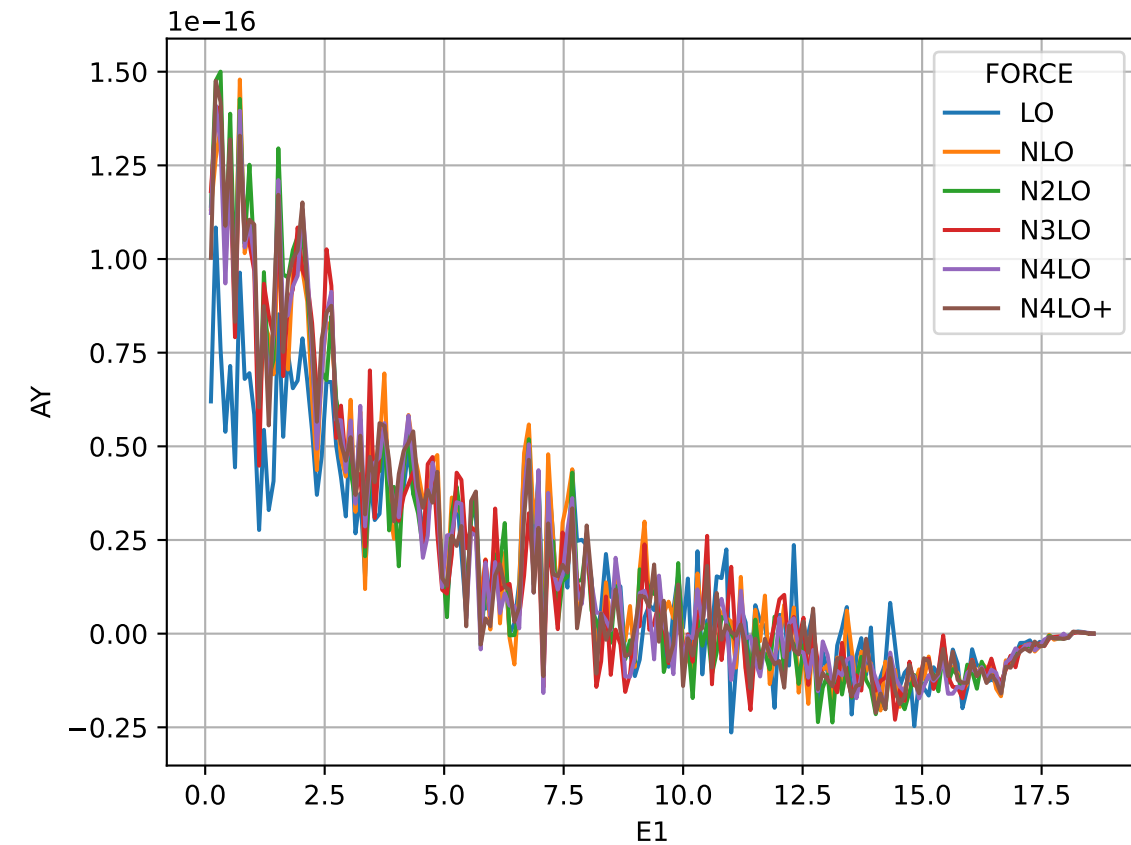
Inclusive at 0[deg]. For energy 40[MeV]



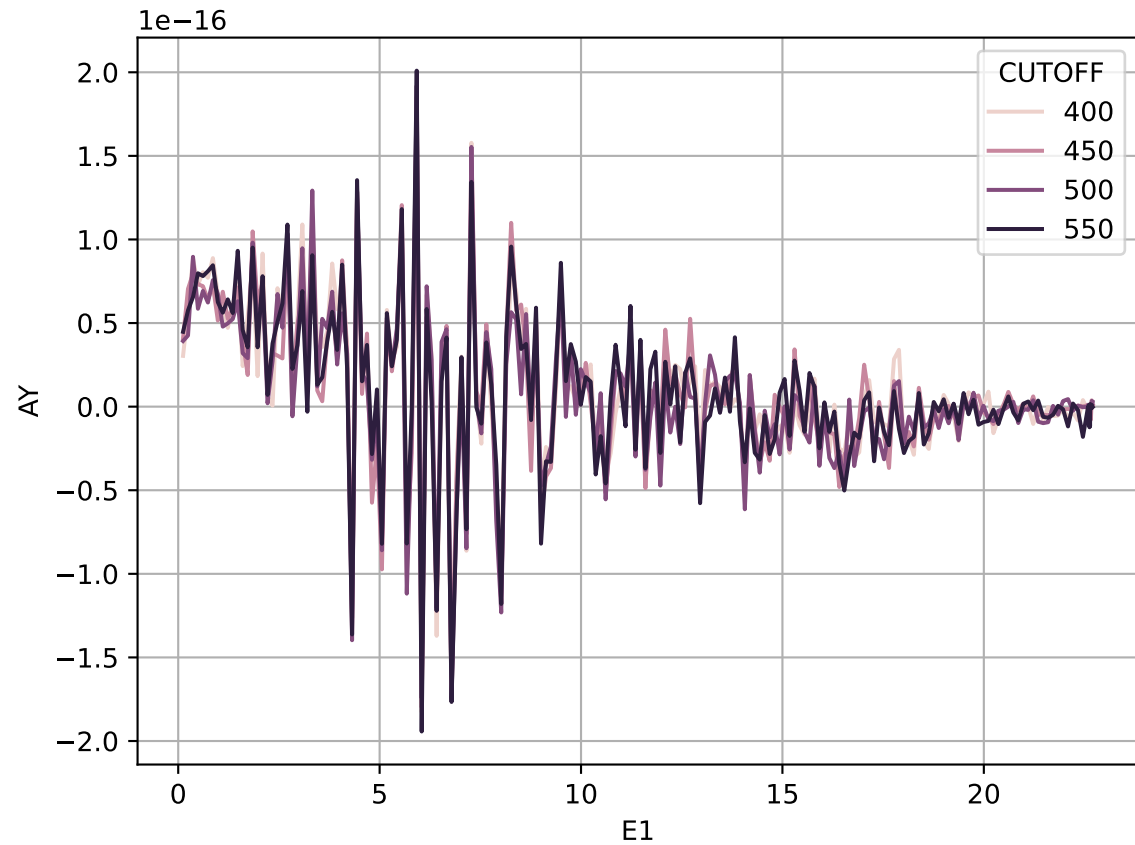
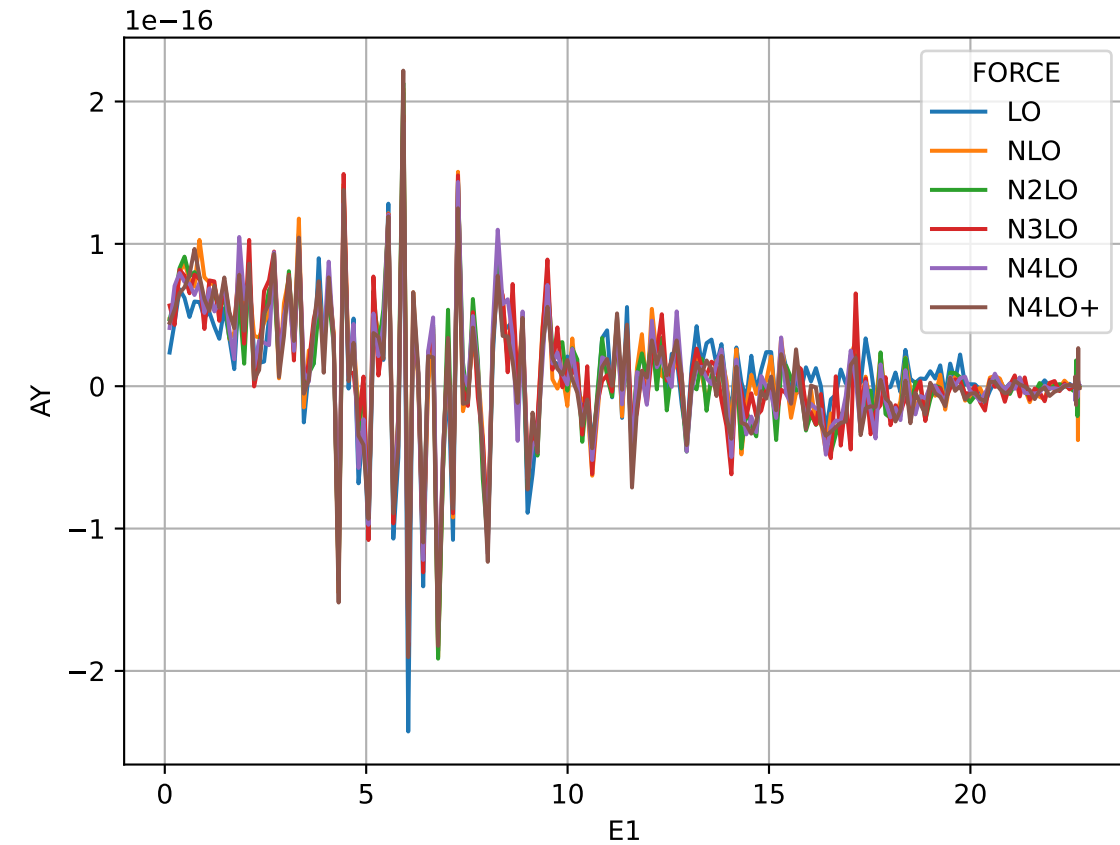
Inclusive at 120[deg]. For energy 40[MeV]



Inclusive at 180[deg]. For energy 40[MeV]

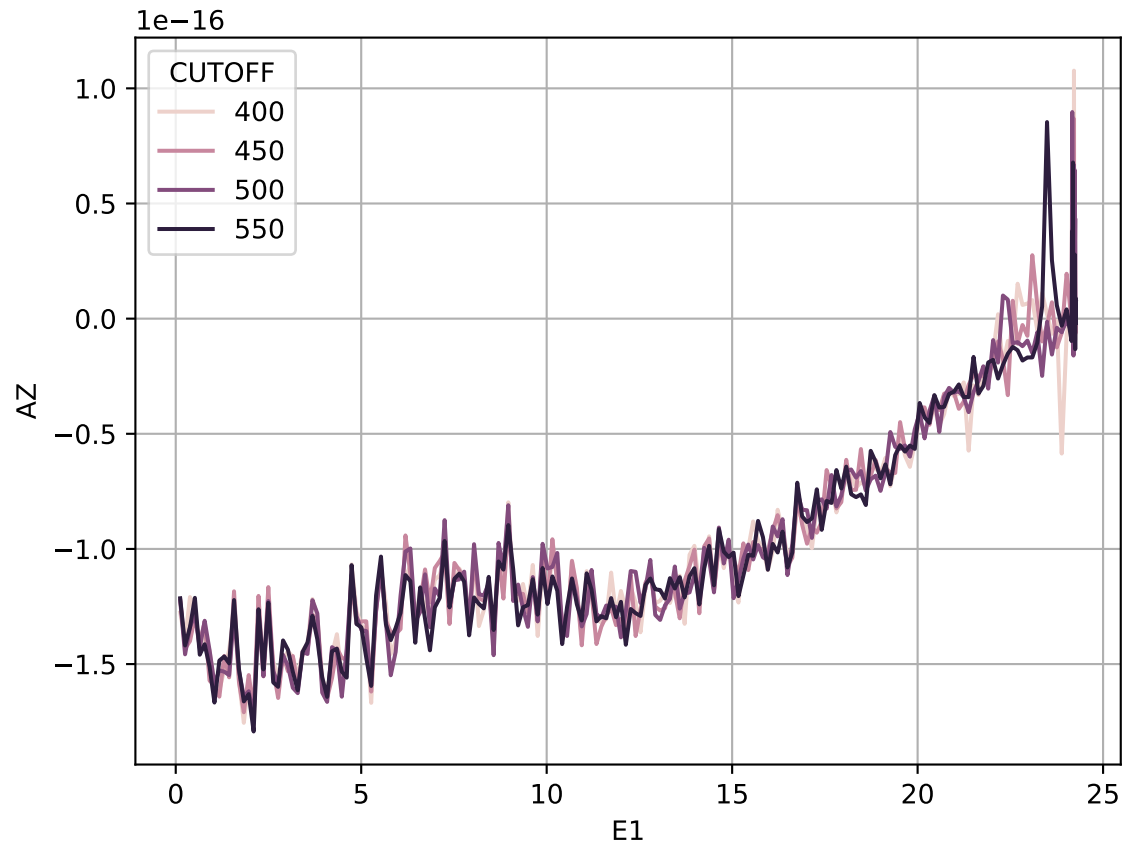
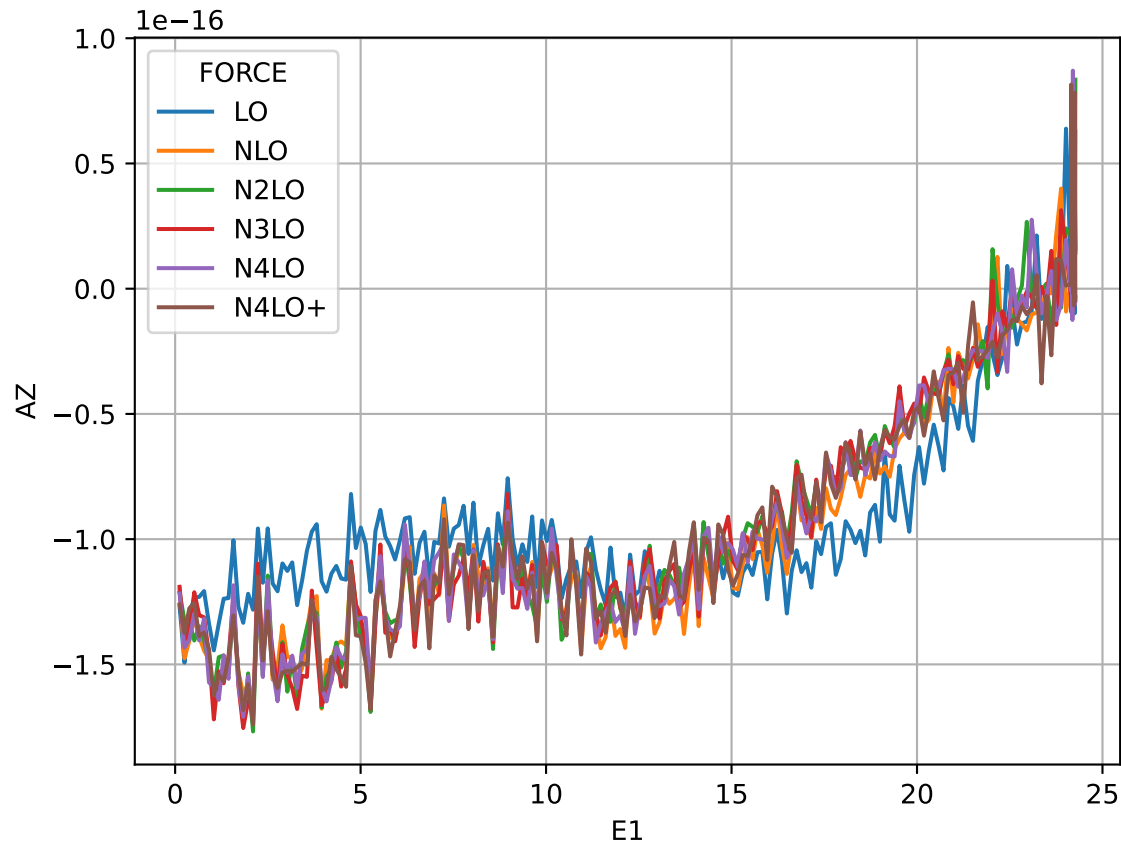


Inclusive at 60[deg]. For energy 40[MeV]

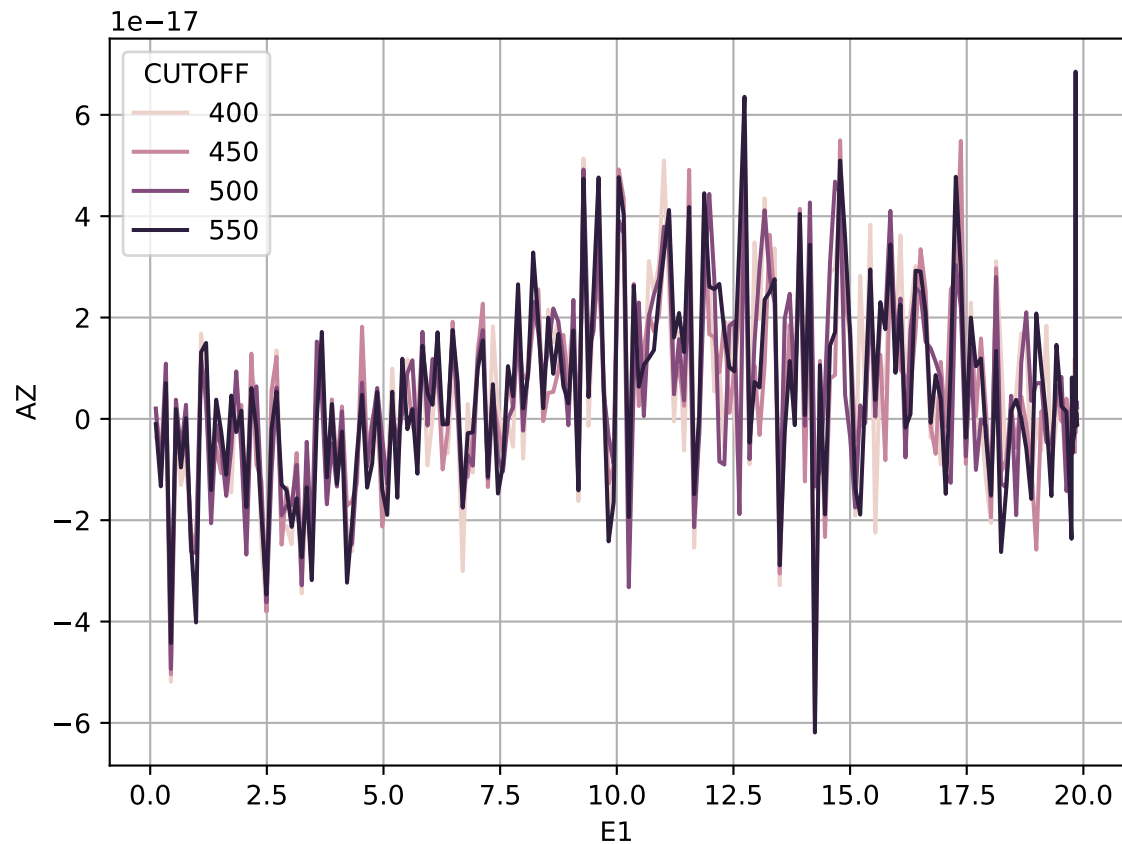
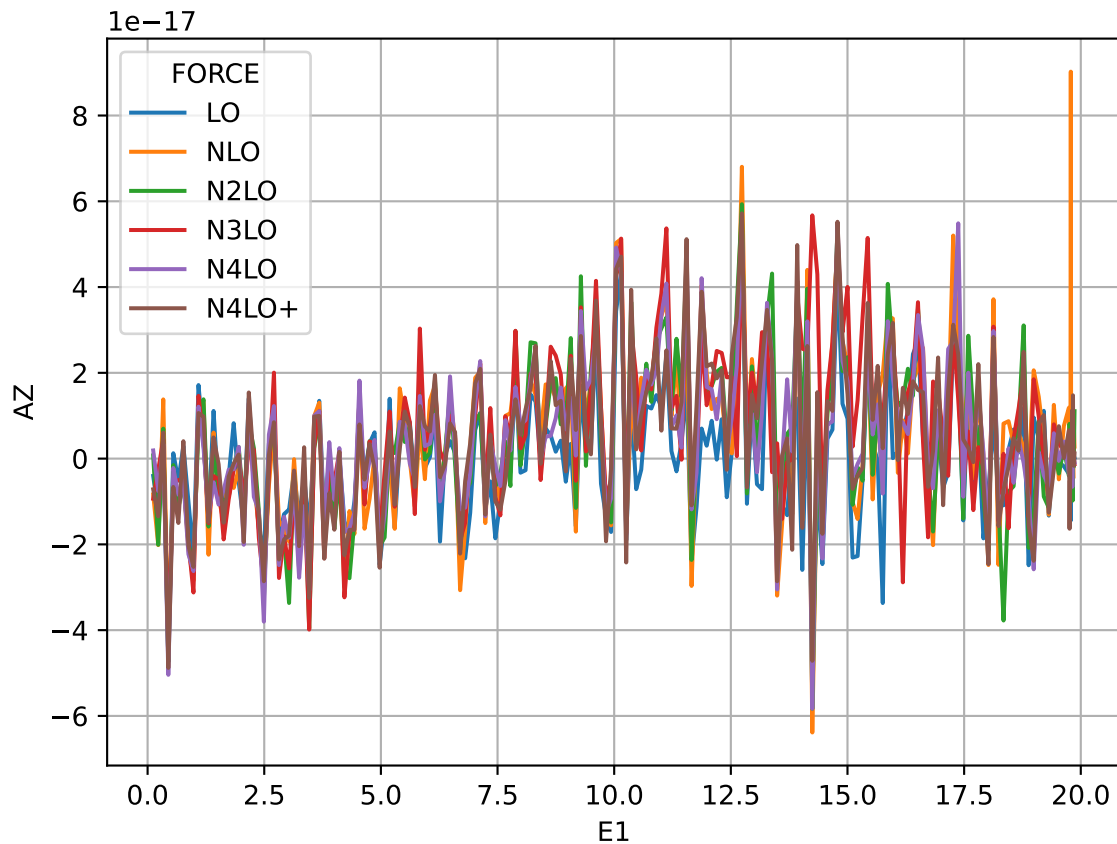




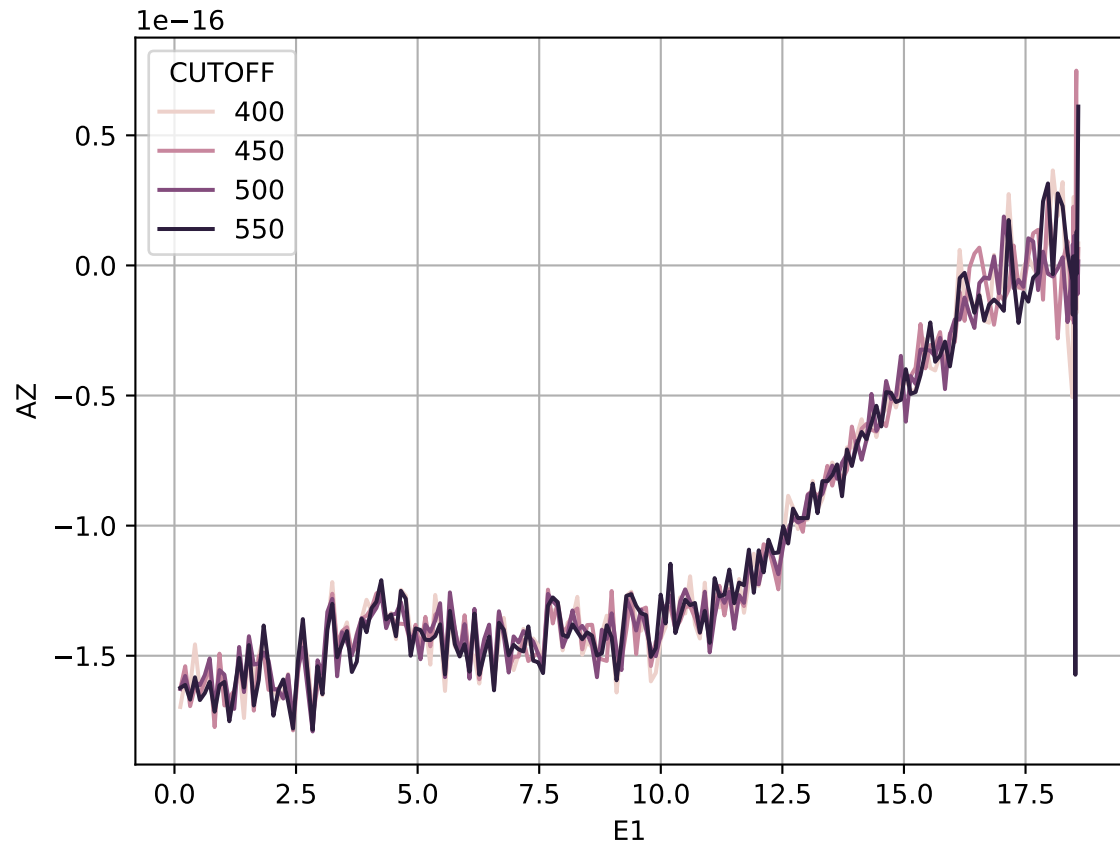
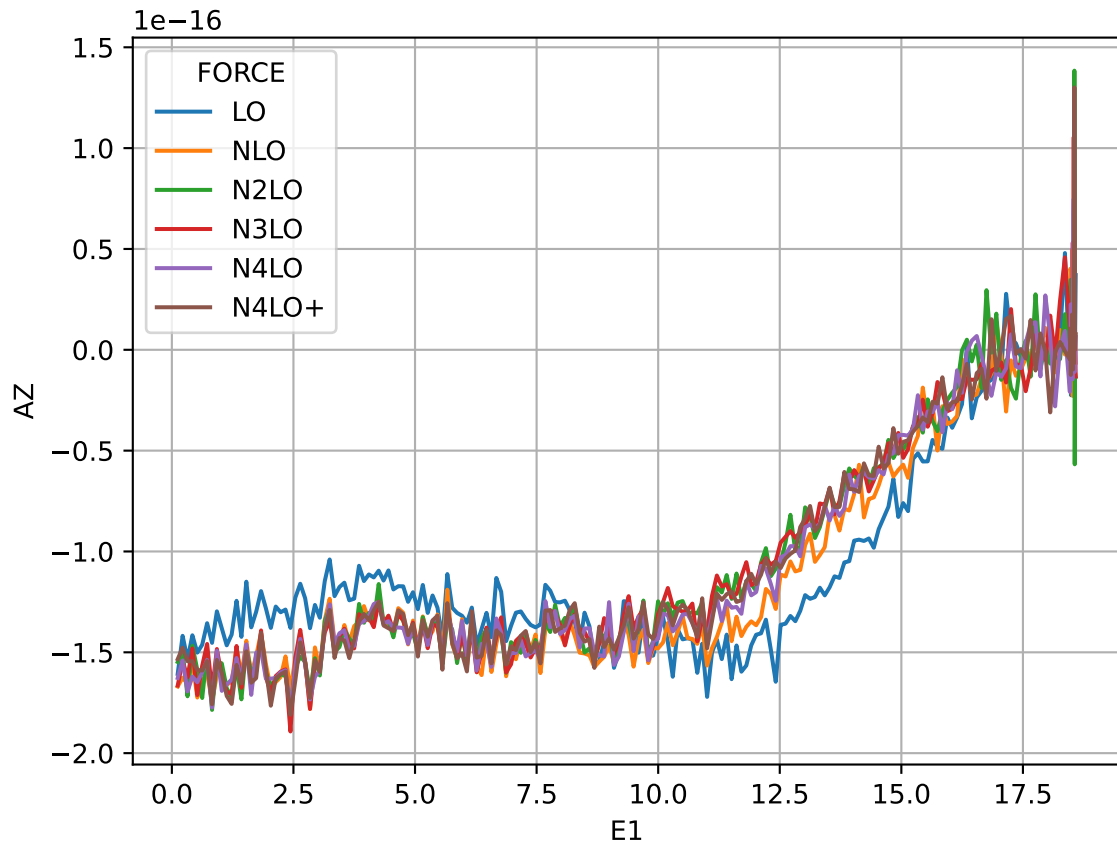
Inclusive at 0[deg]. For energy 40[MeV]



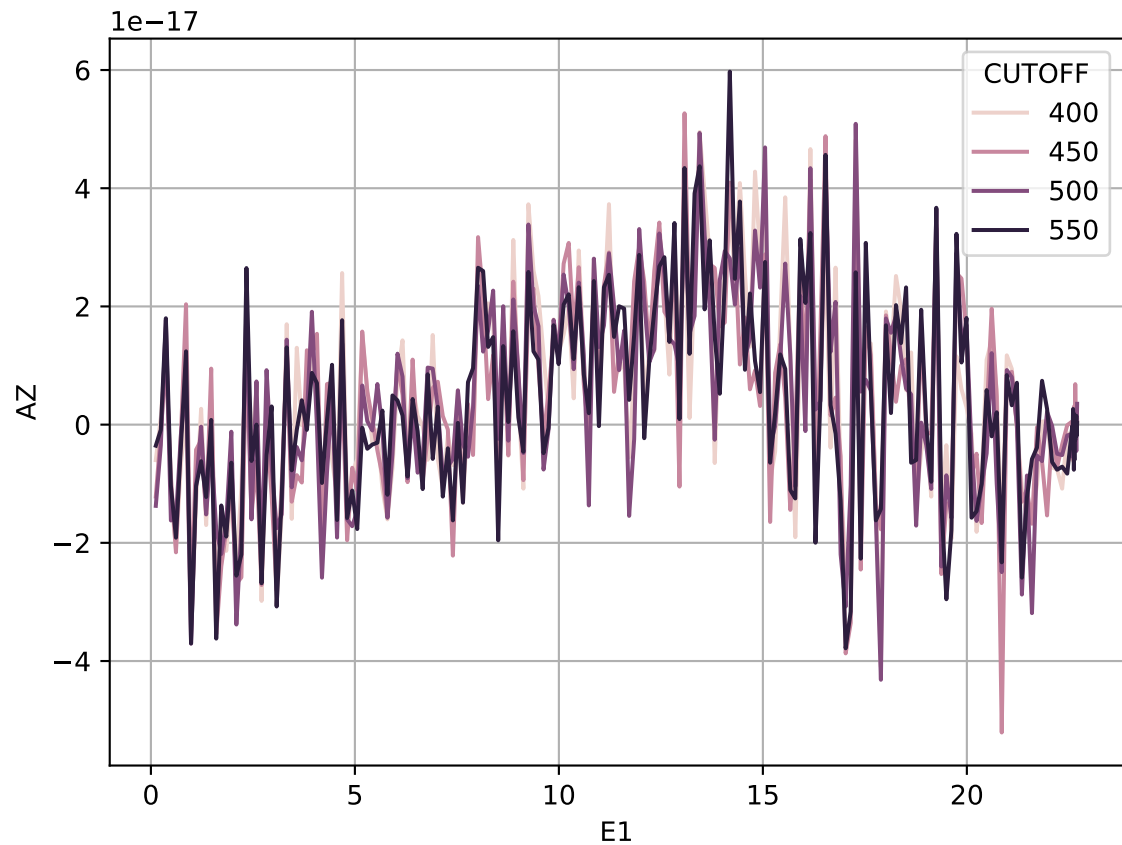
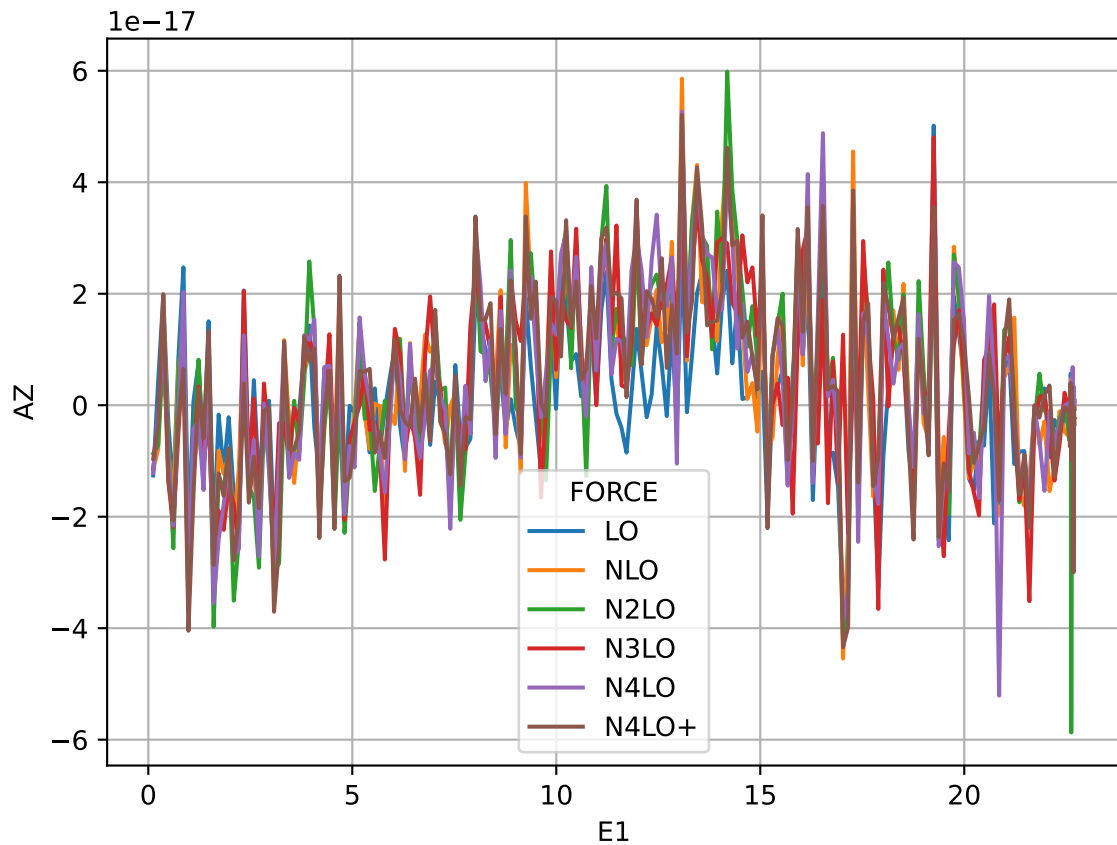
Inclusive at 120[deg]. For energy 40[MeV]



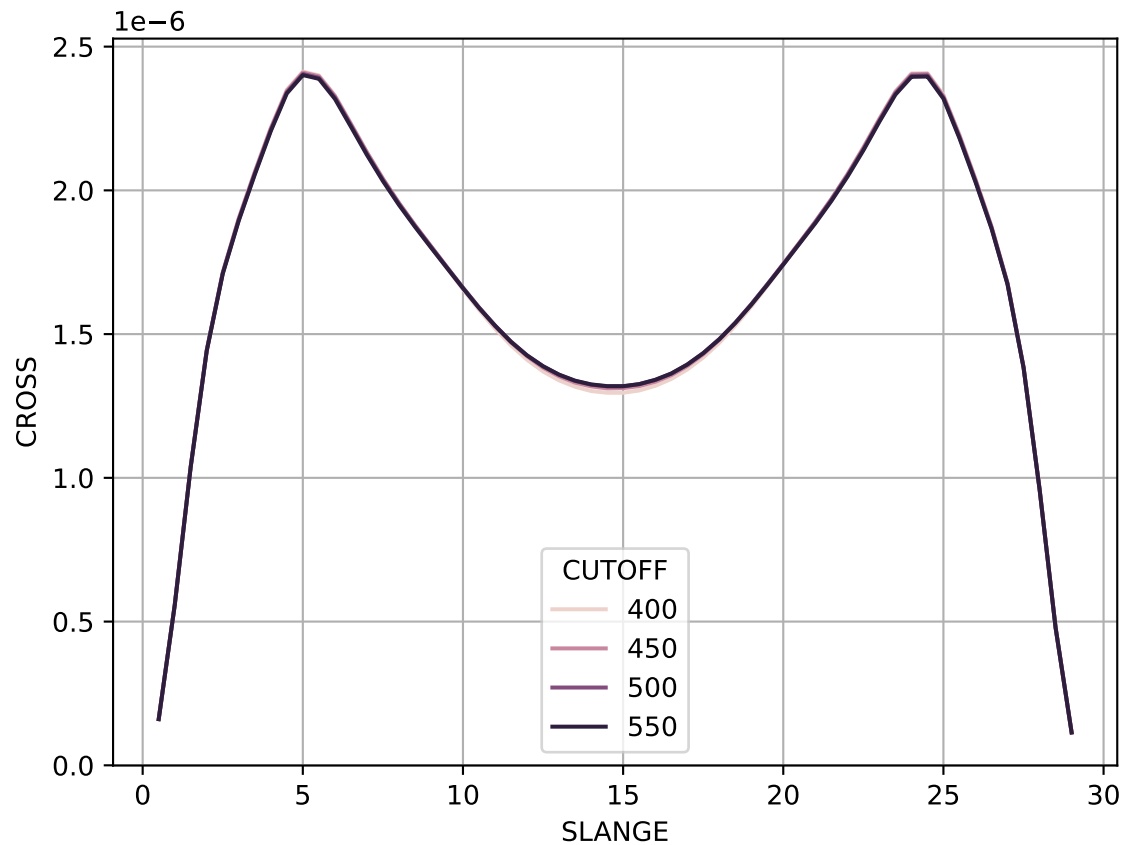
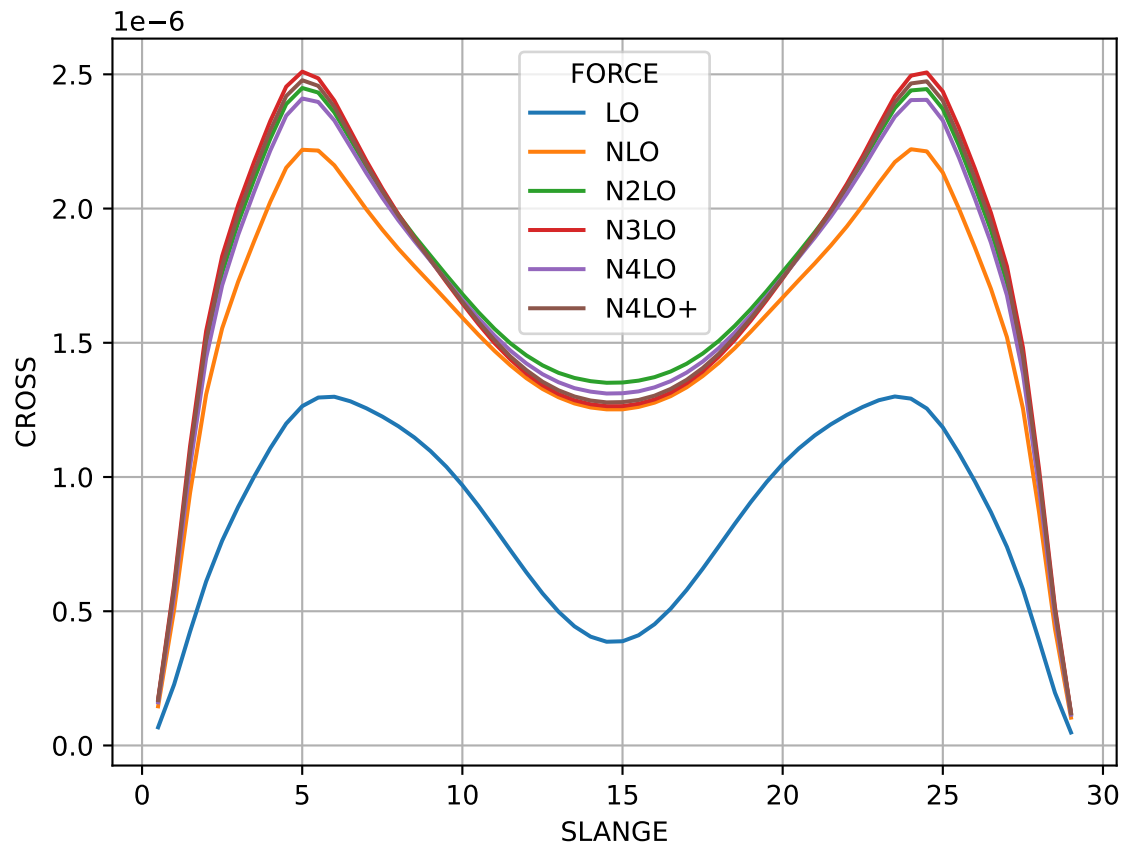
Inclusive at 180[deg]. For energy 40[MeV]



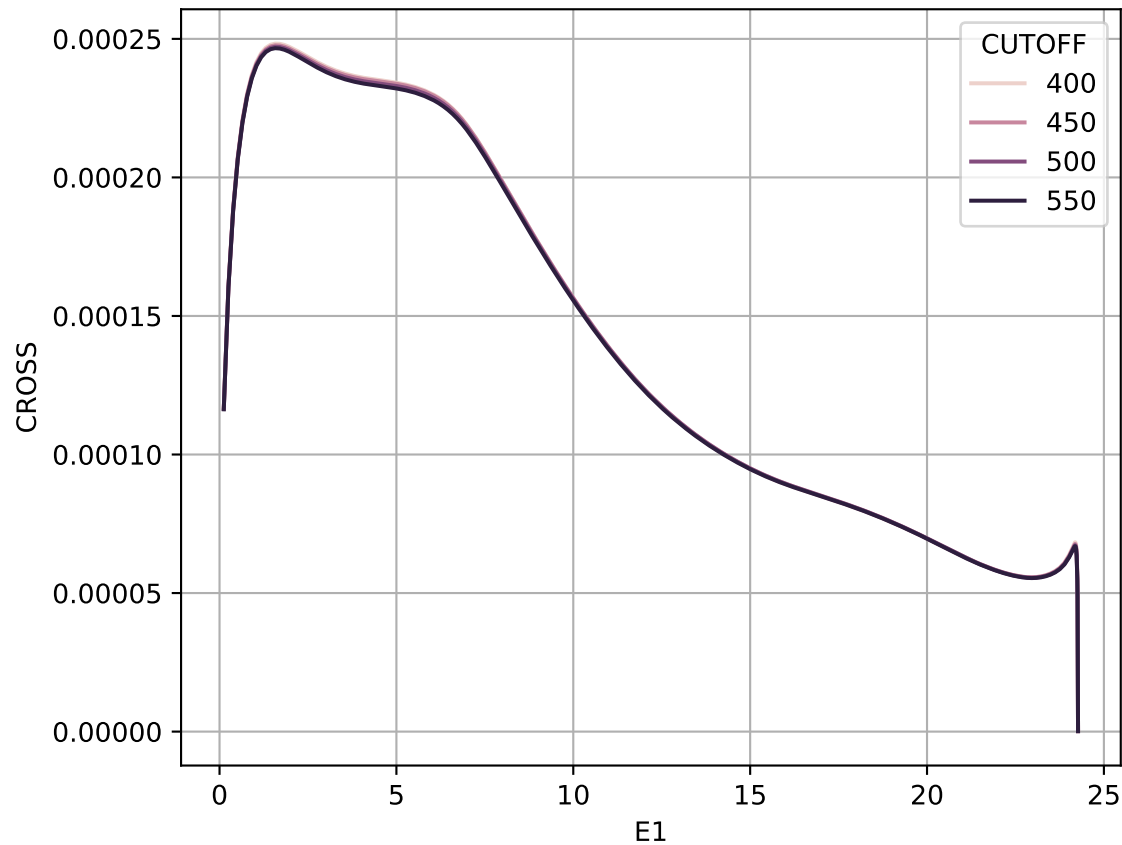
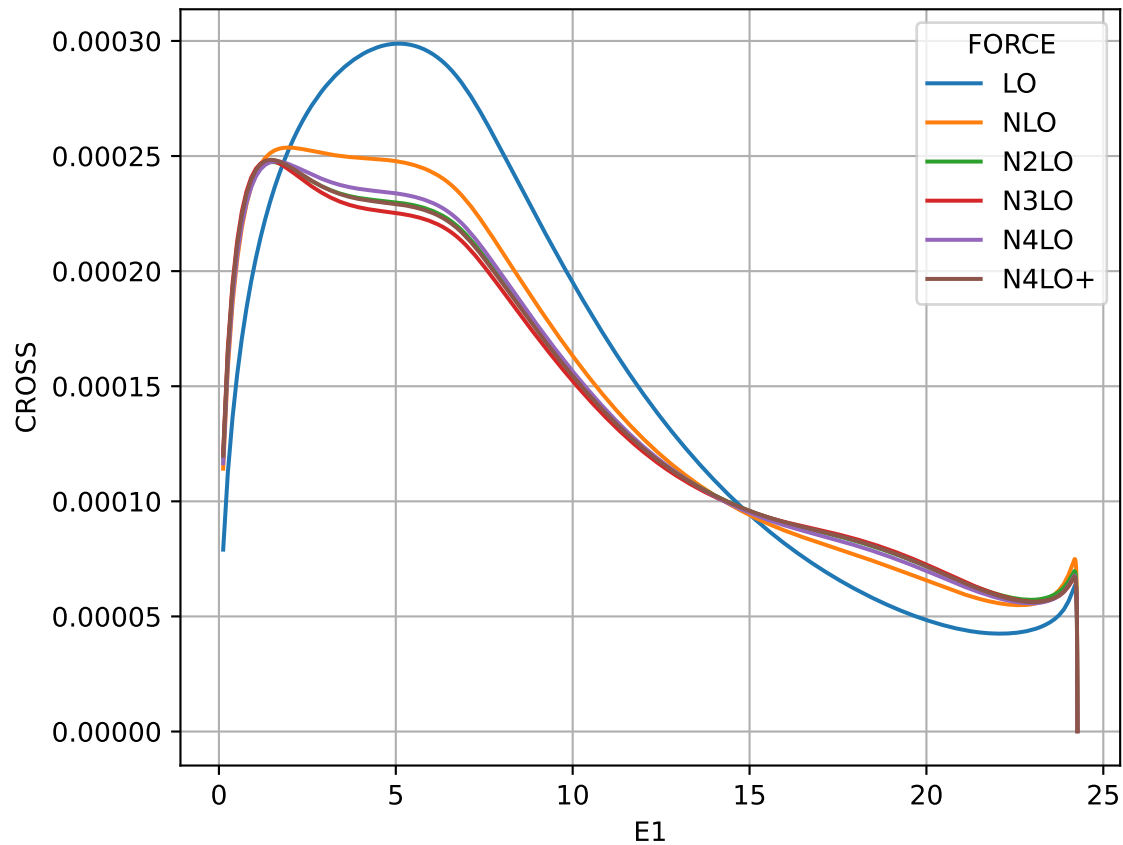
Inclusive at 60[deg]. For energy 40[MeV]



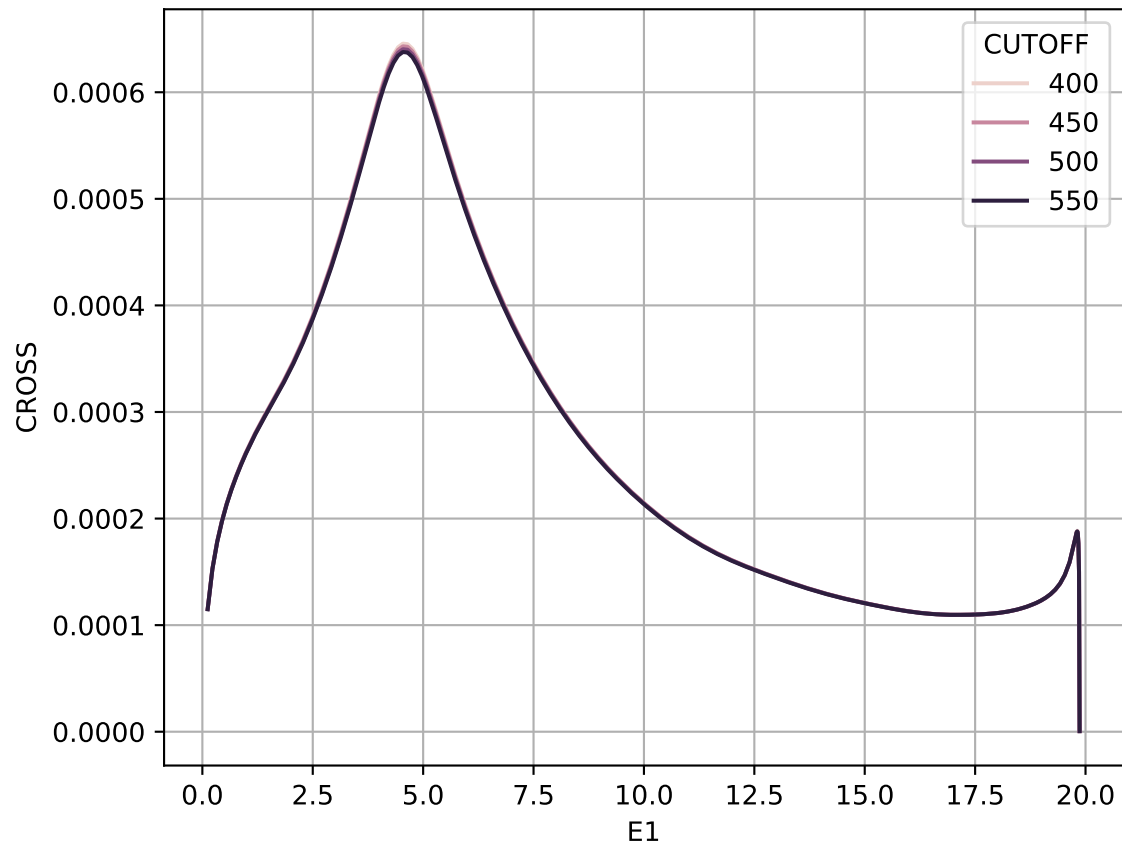
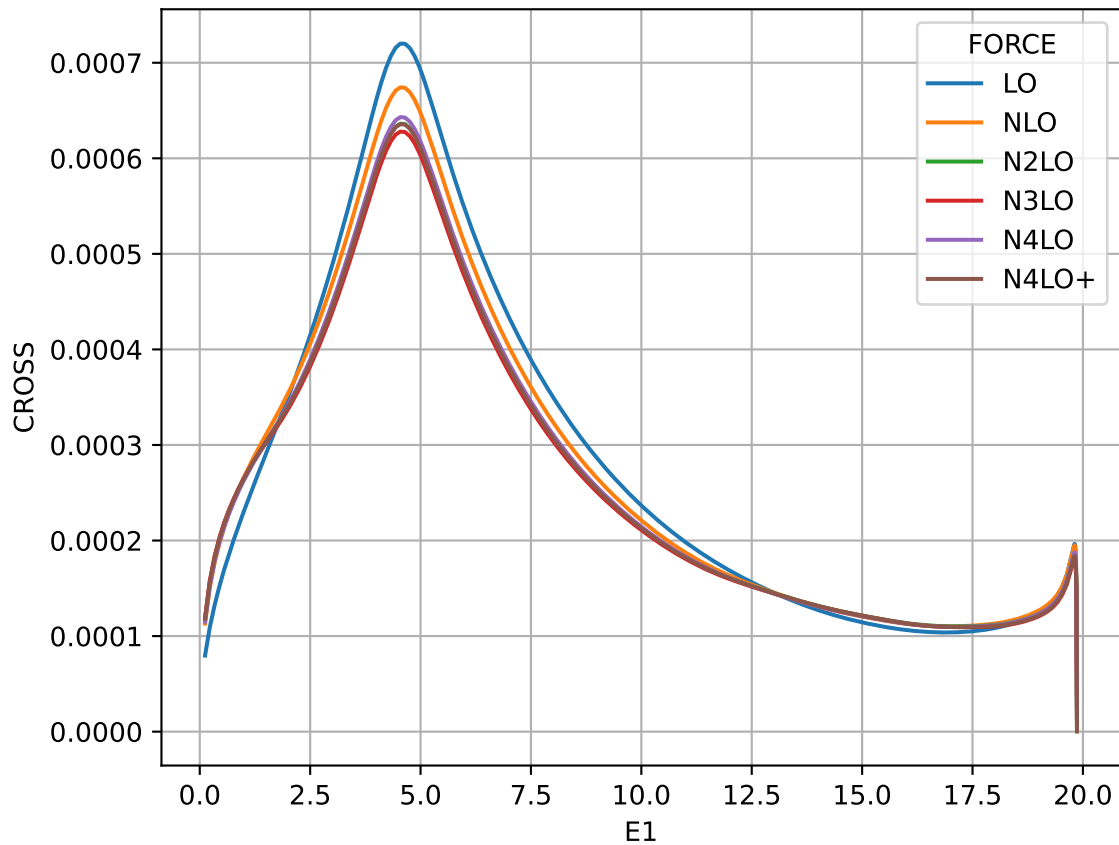
Exclusive at energy 40[MeV]



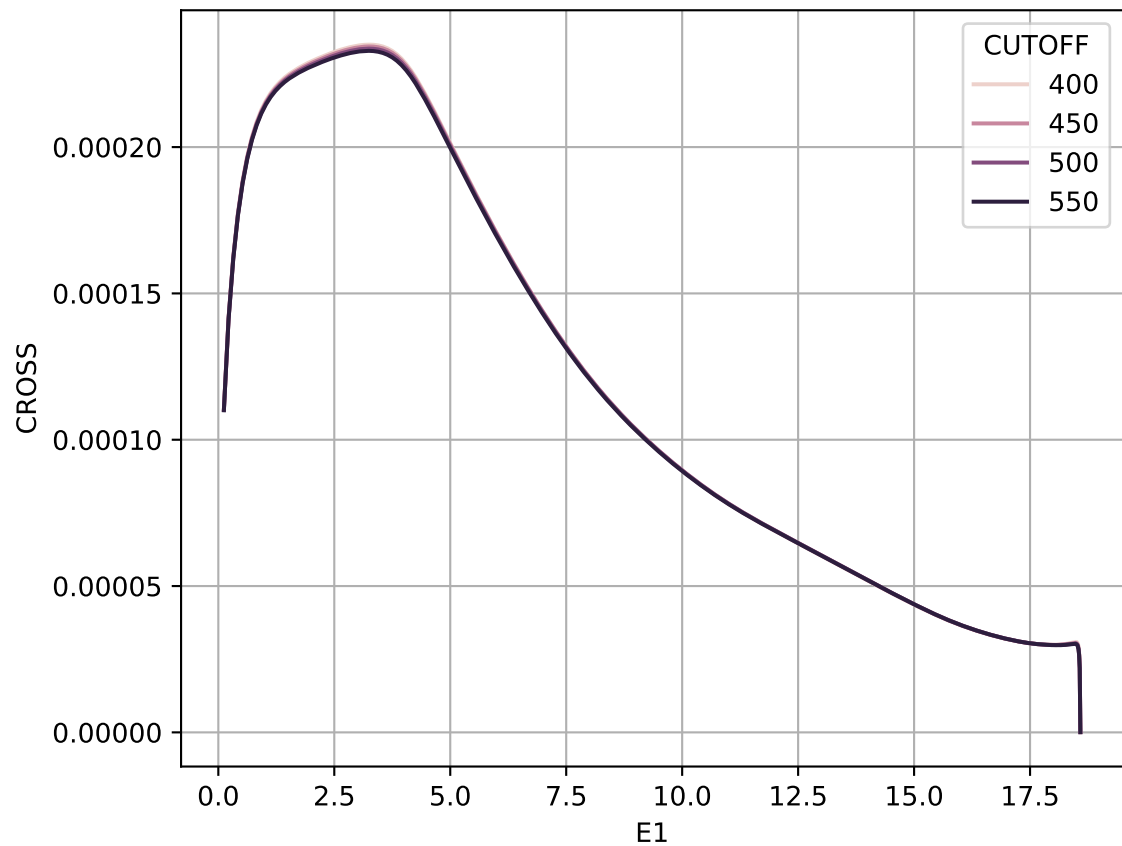
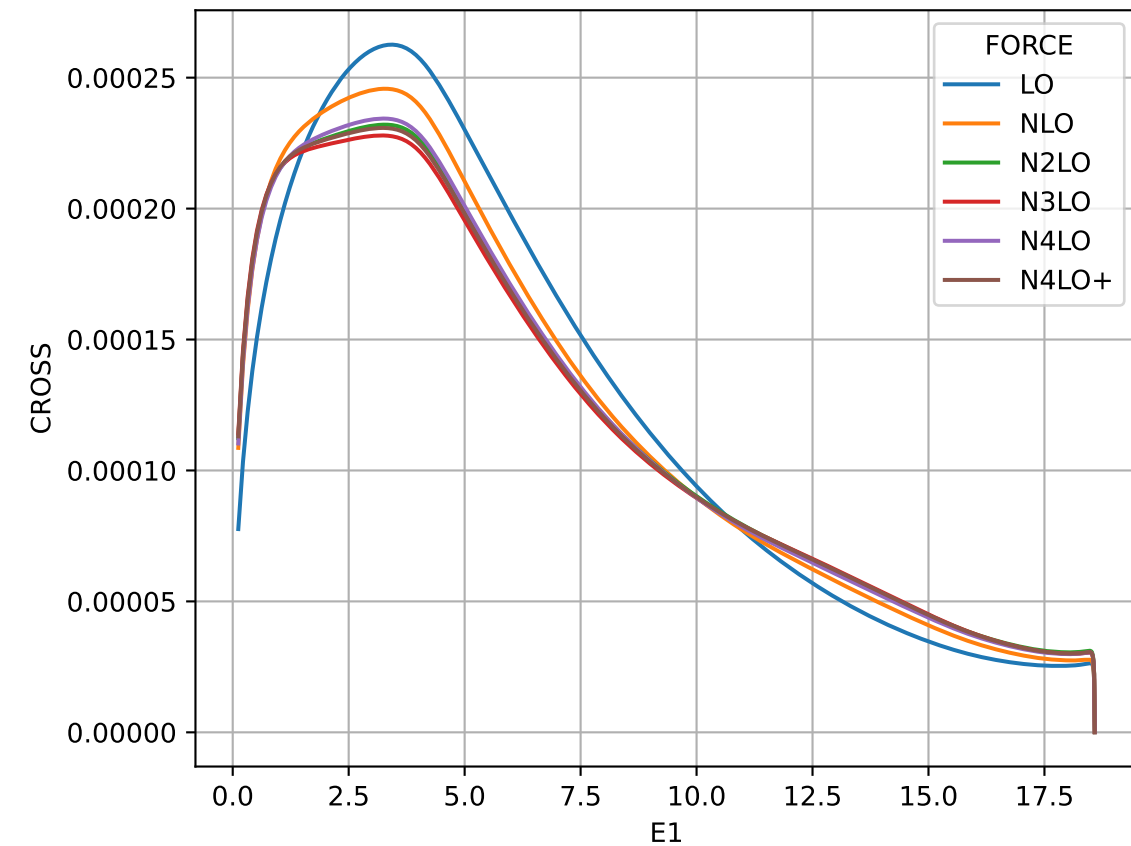
Inclusive at 0[deg]. For energy 40[MeV]



Inclusive at 120[deg]. For energy 40[MeV]



Inclusive at 180[deg]. For energy 40[MeV]





Inclusive at 60[deg]. For energy 40[MeV]

