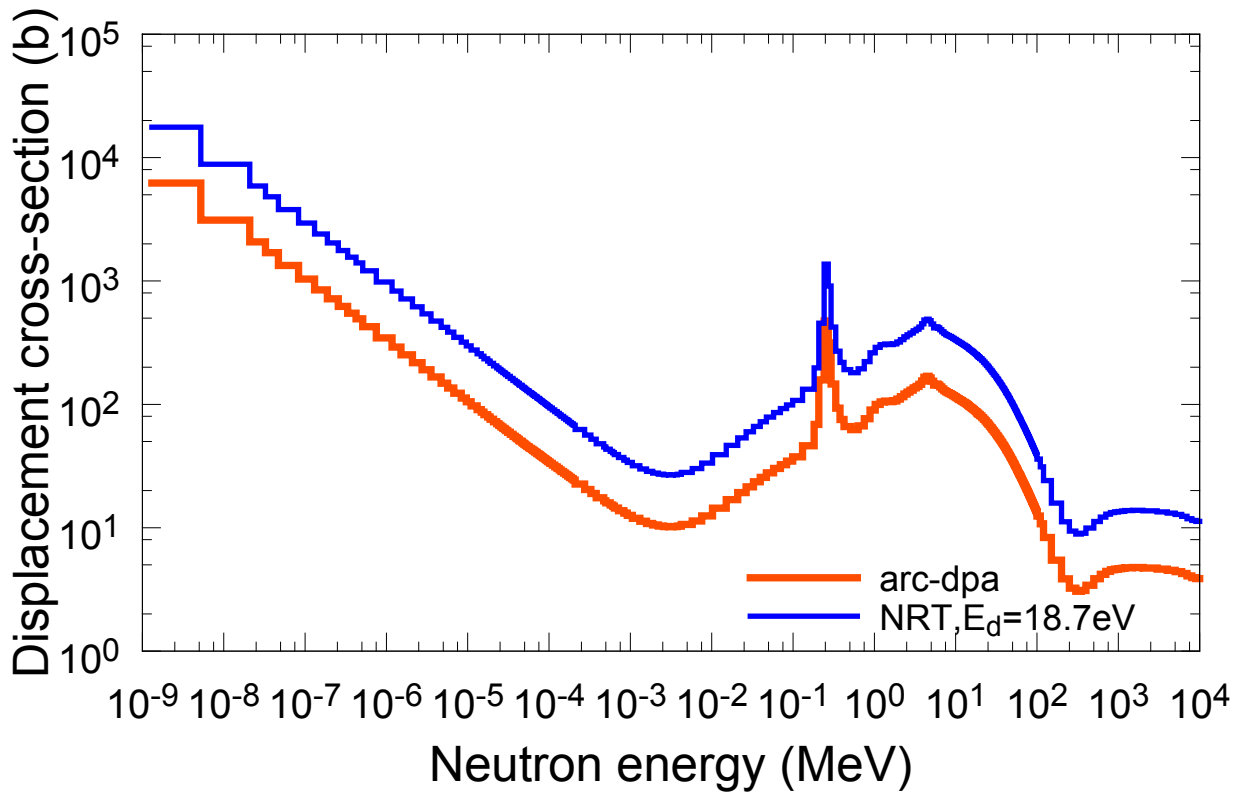
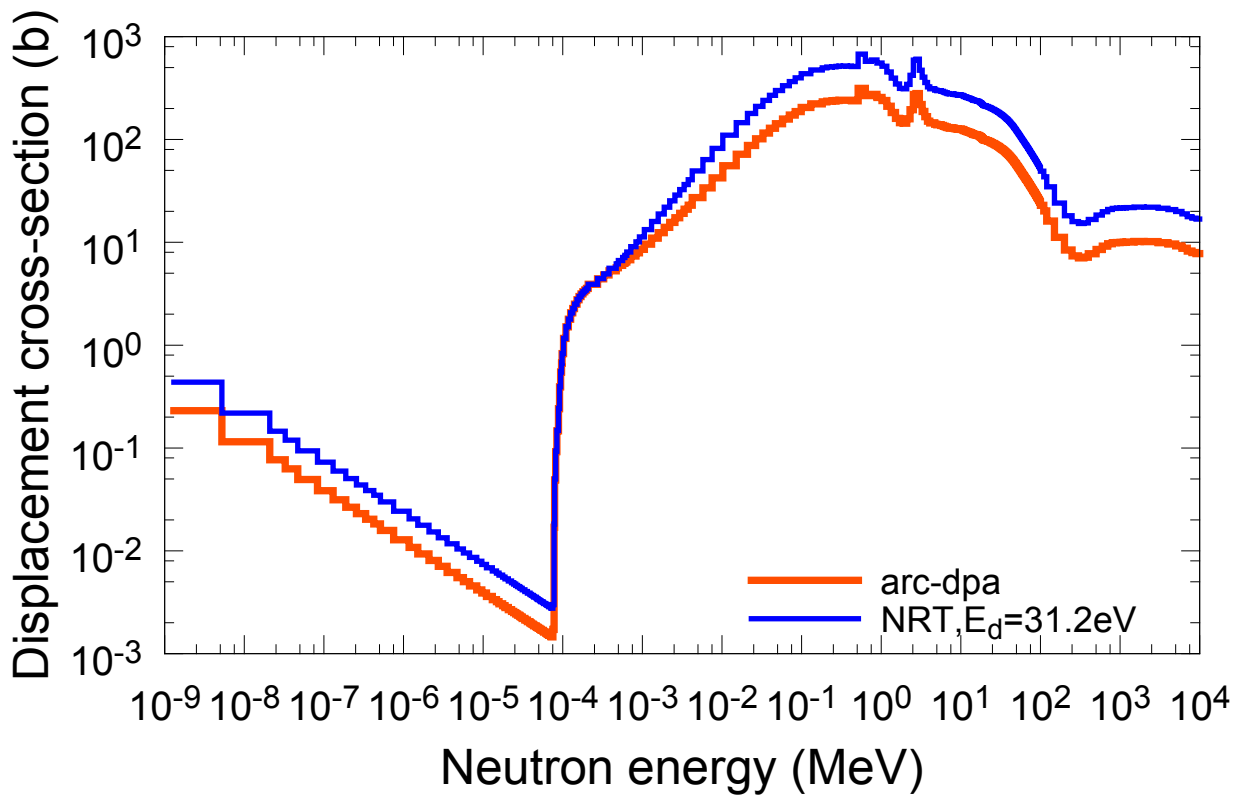


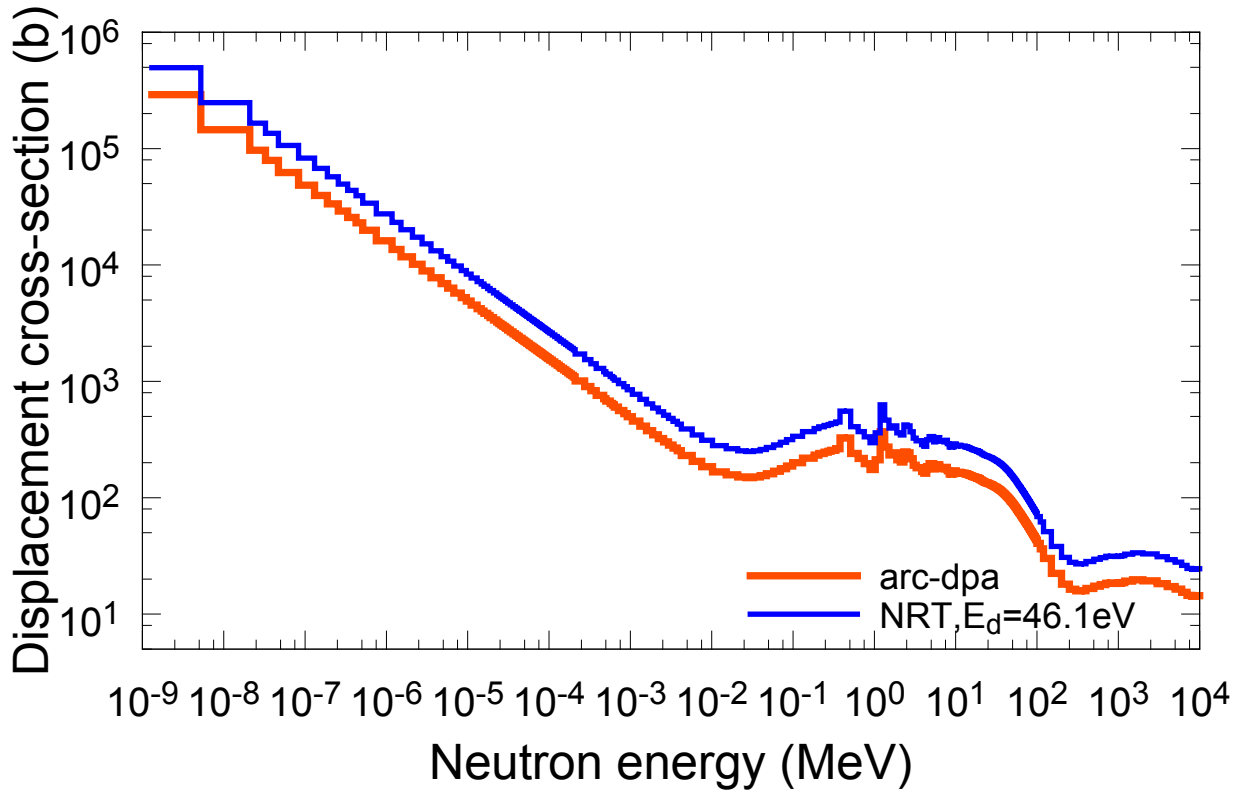
### n+Li



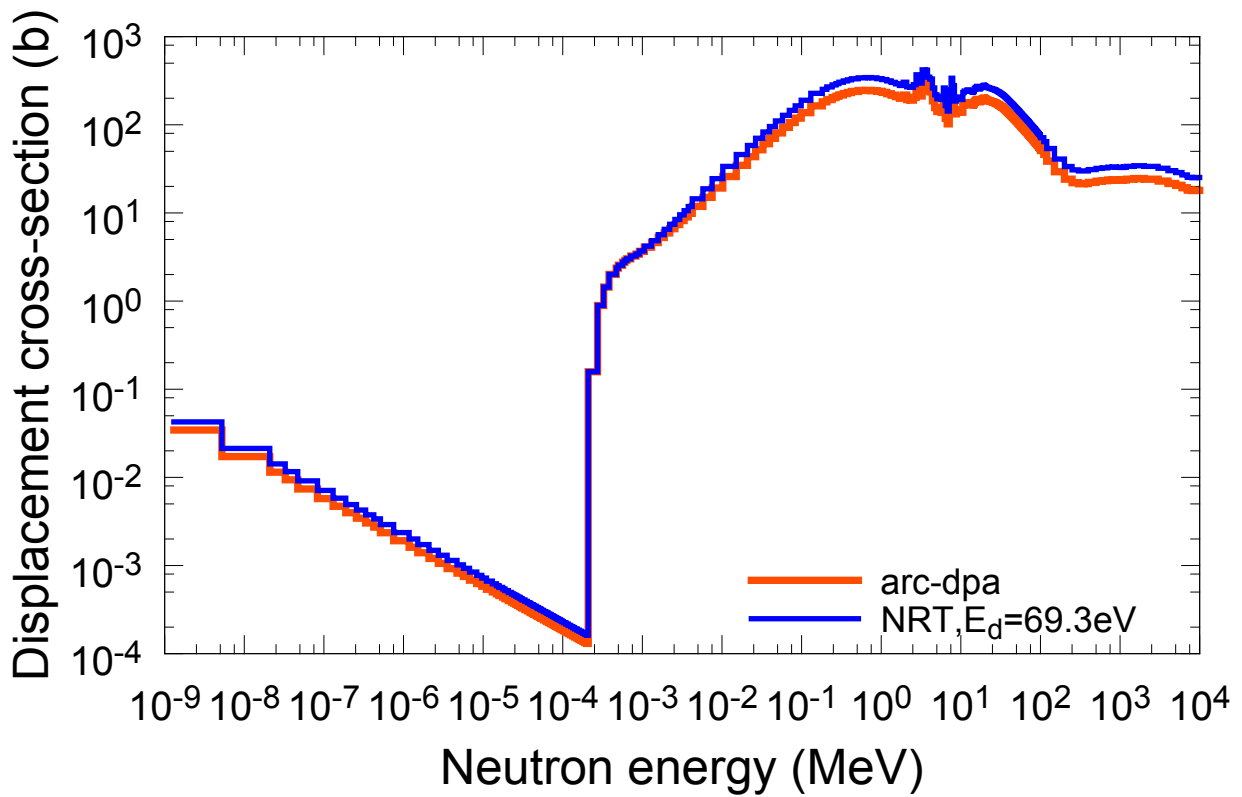
### n+Be



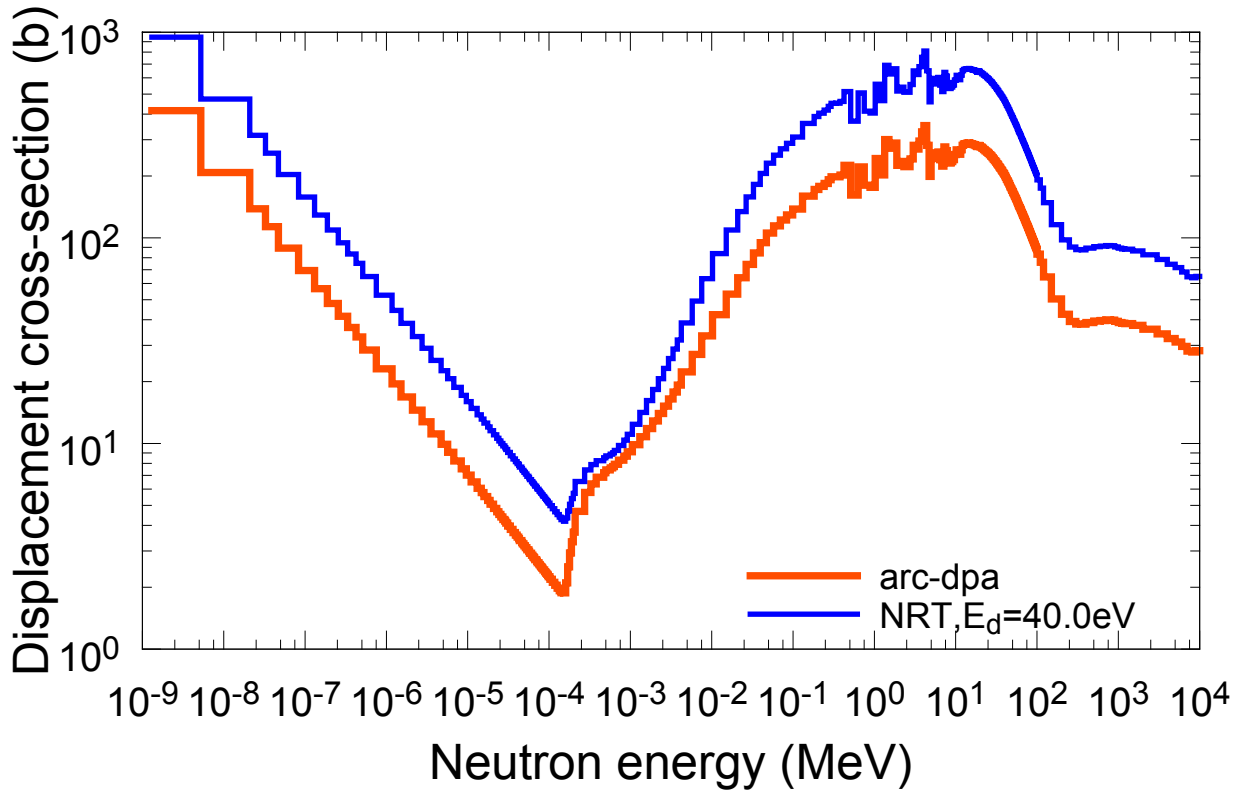
### n+ B



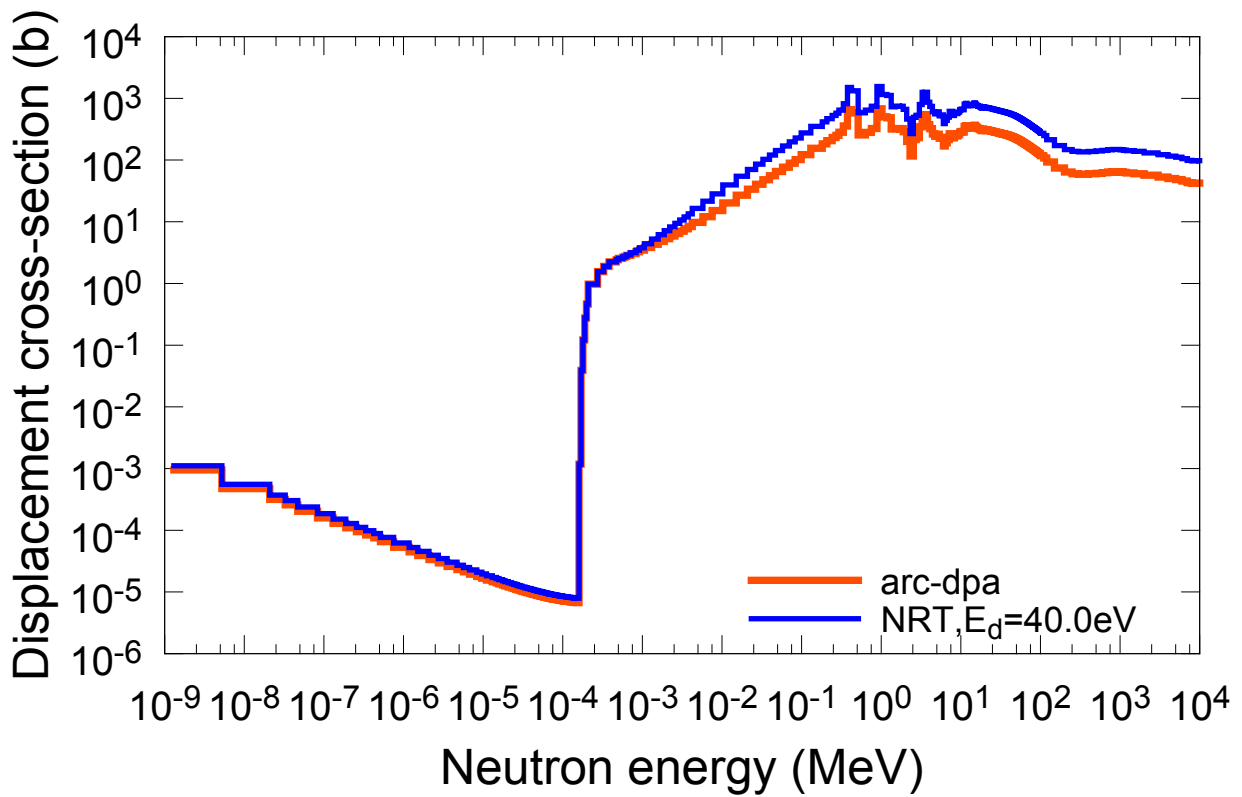
### n+ C



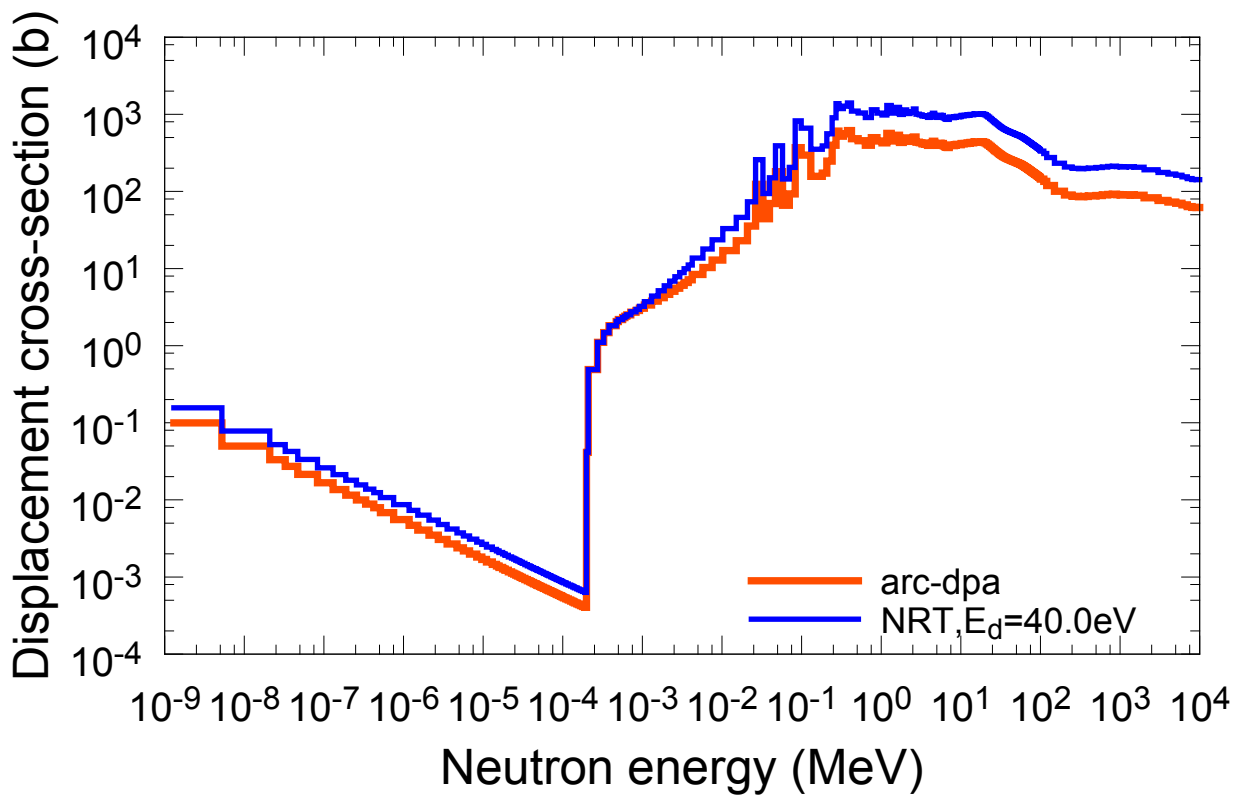
### n+ N



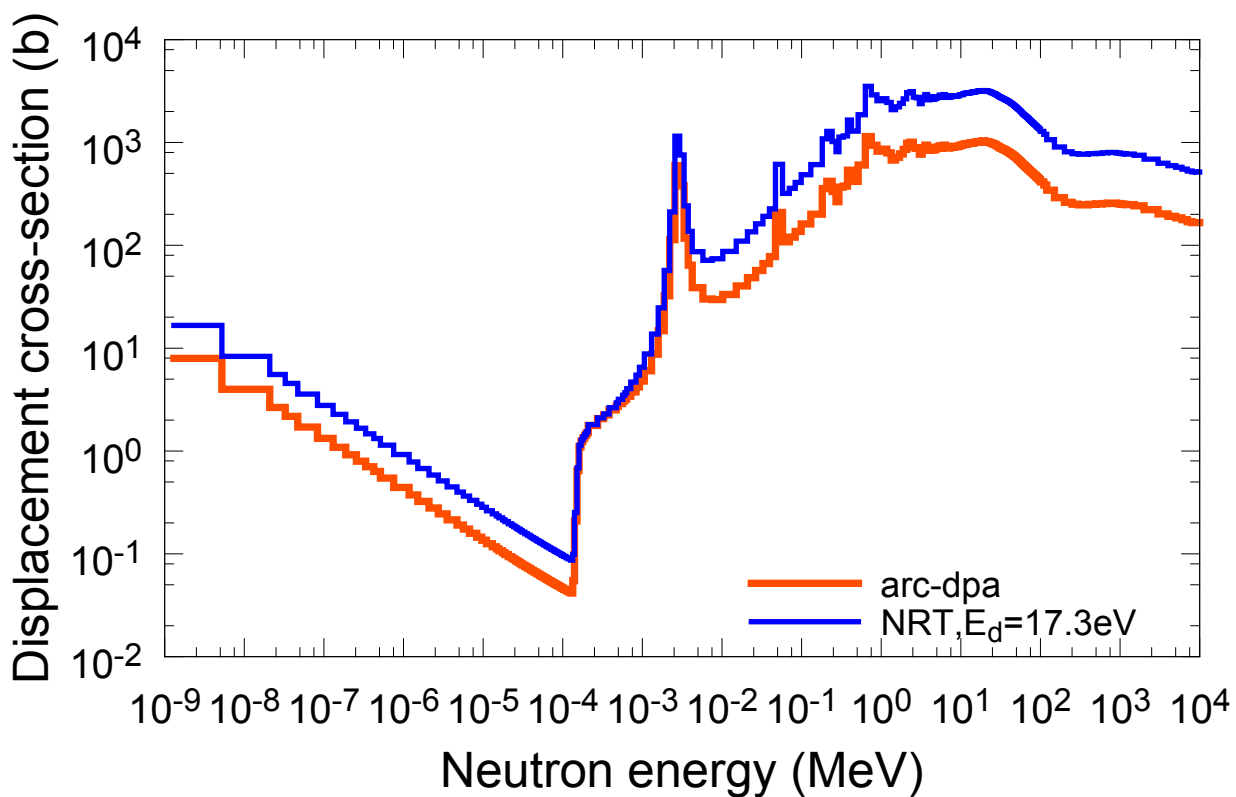
### n+ O



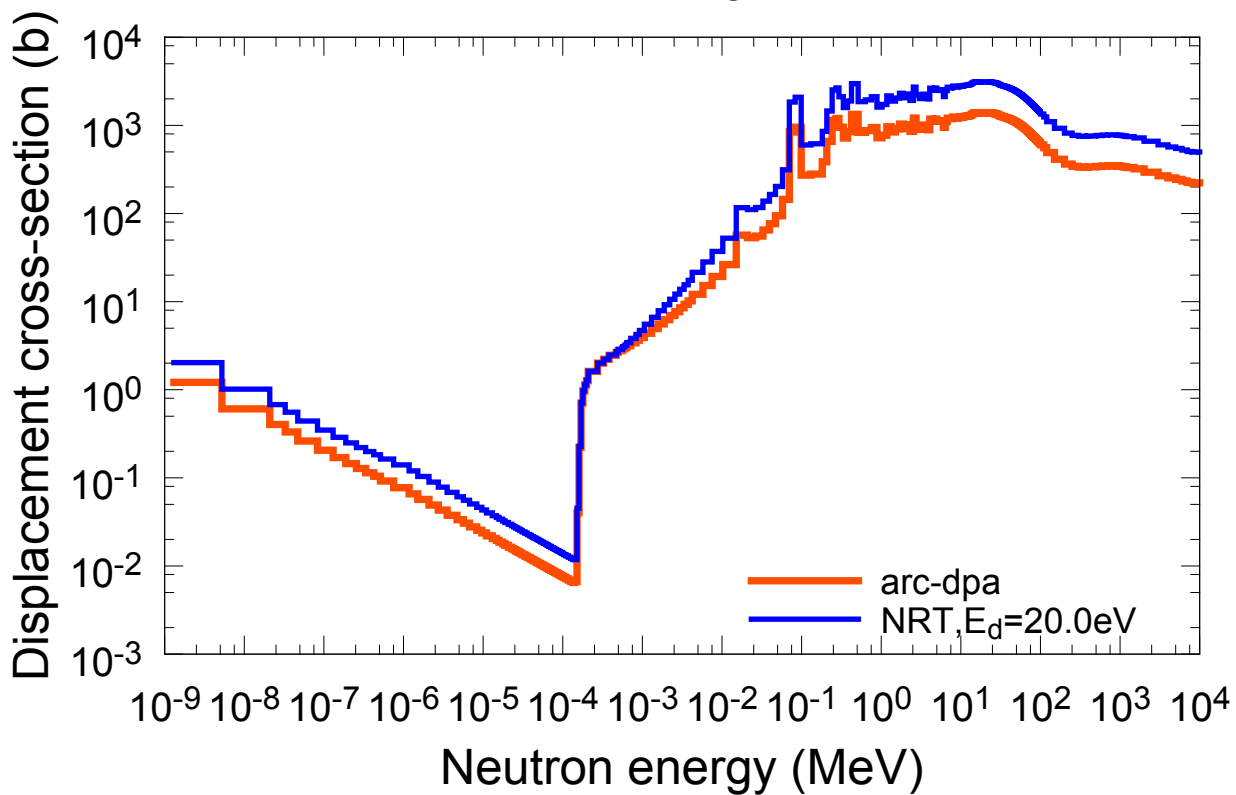
### n+F



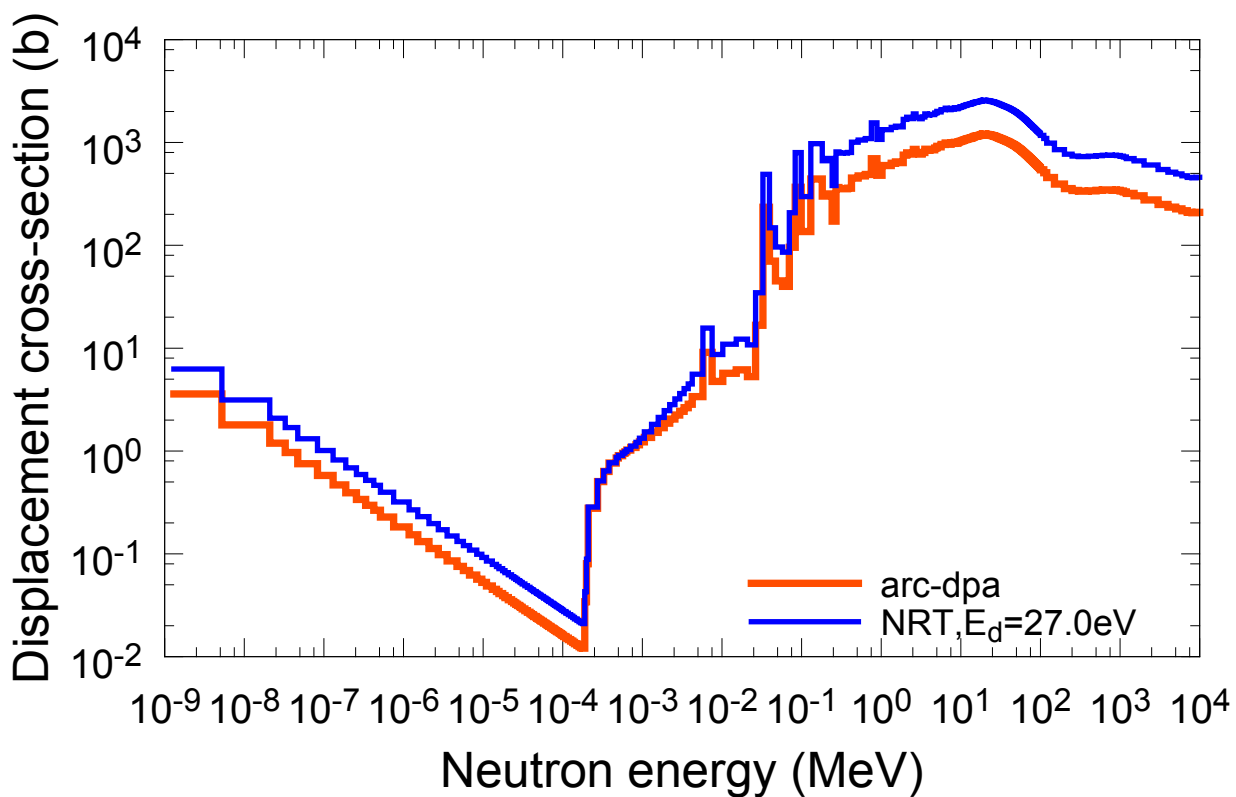
### n+Na



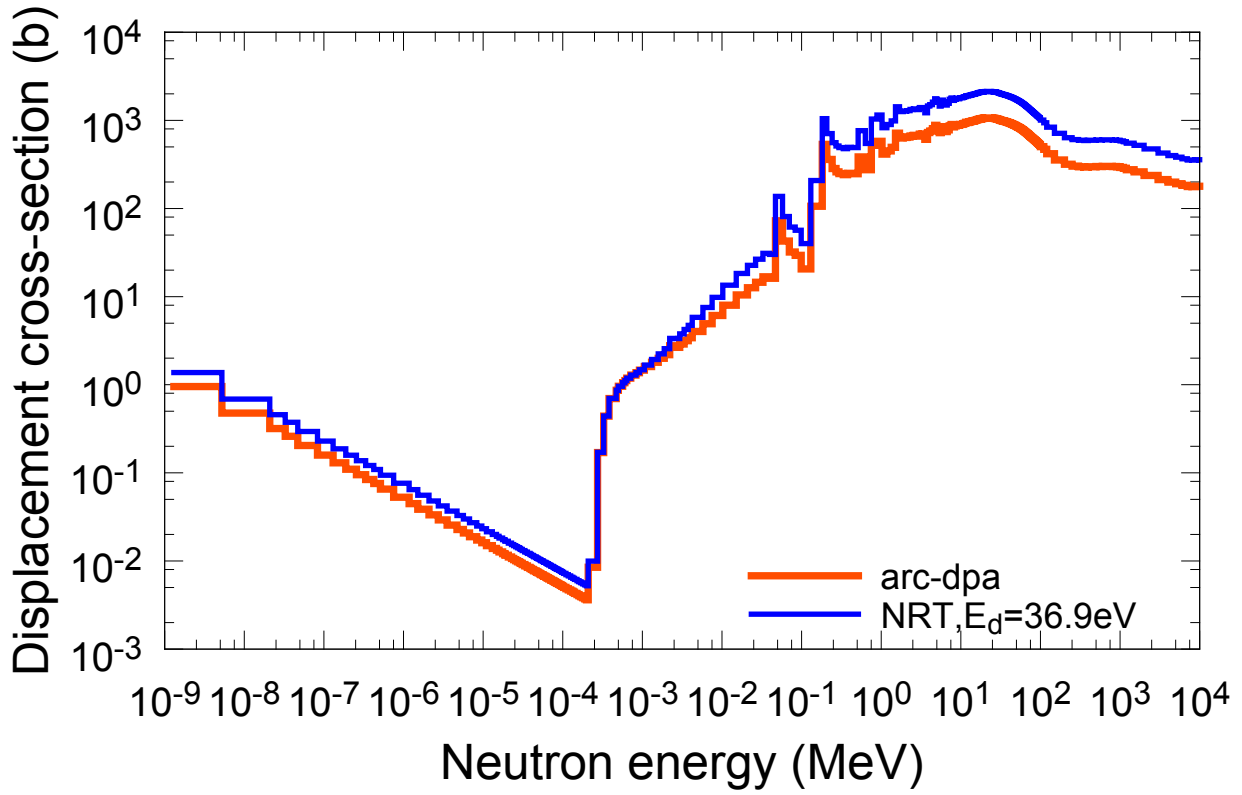
### n+Mg



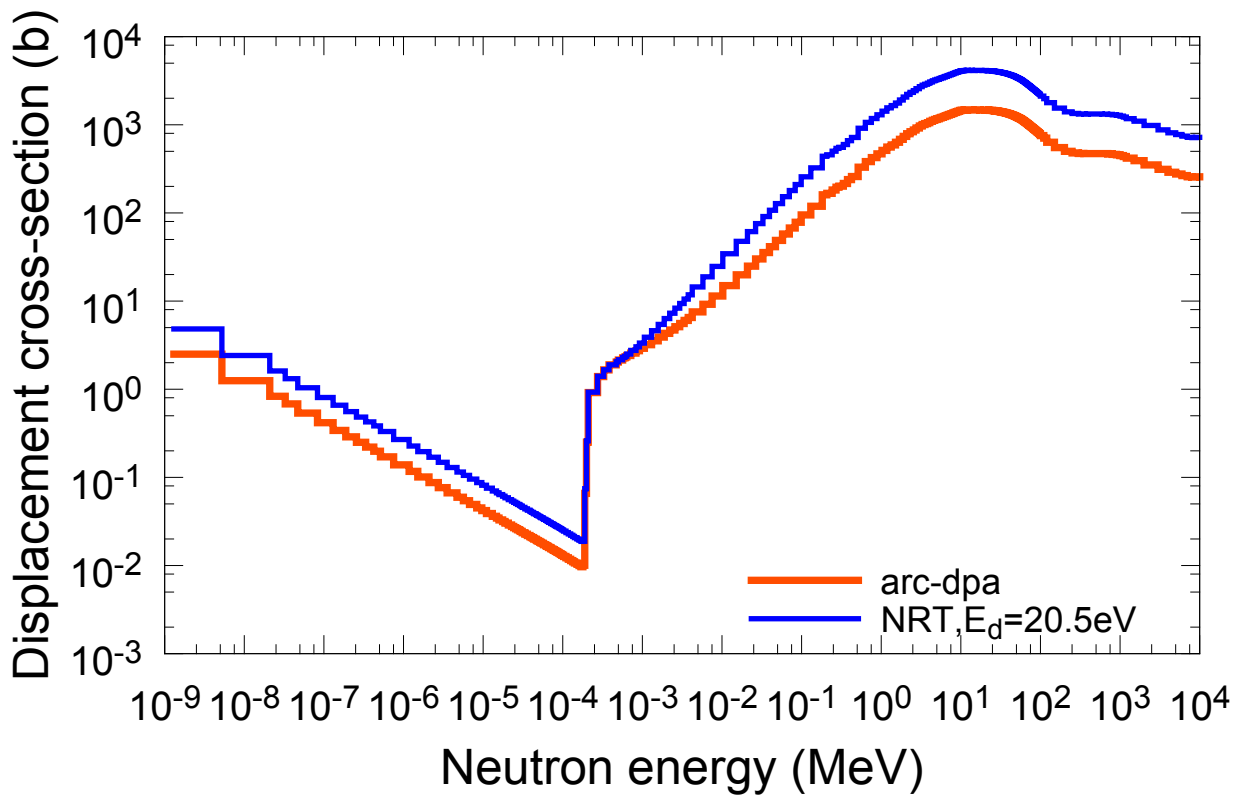
### n+Al



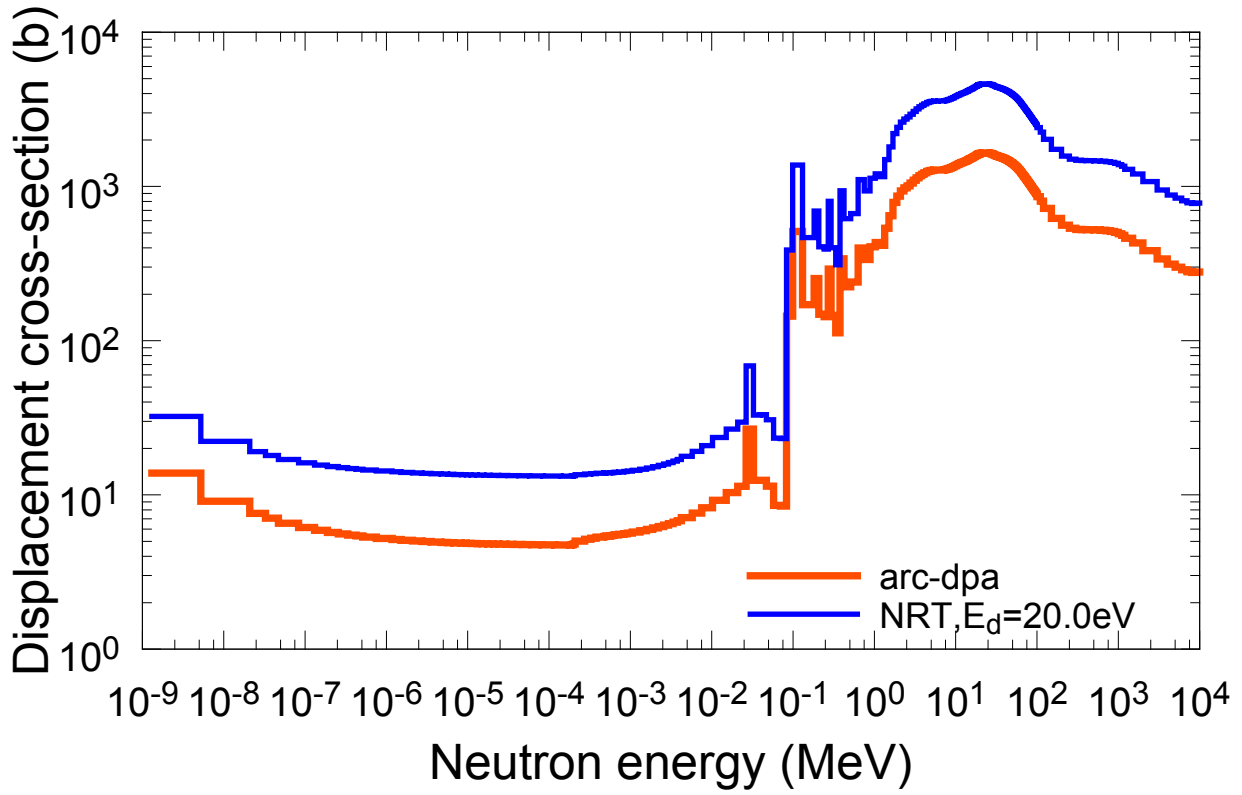
### n+Si



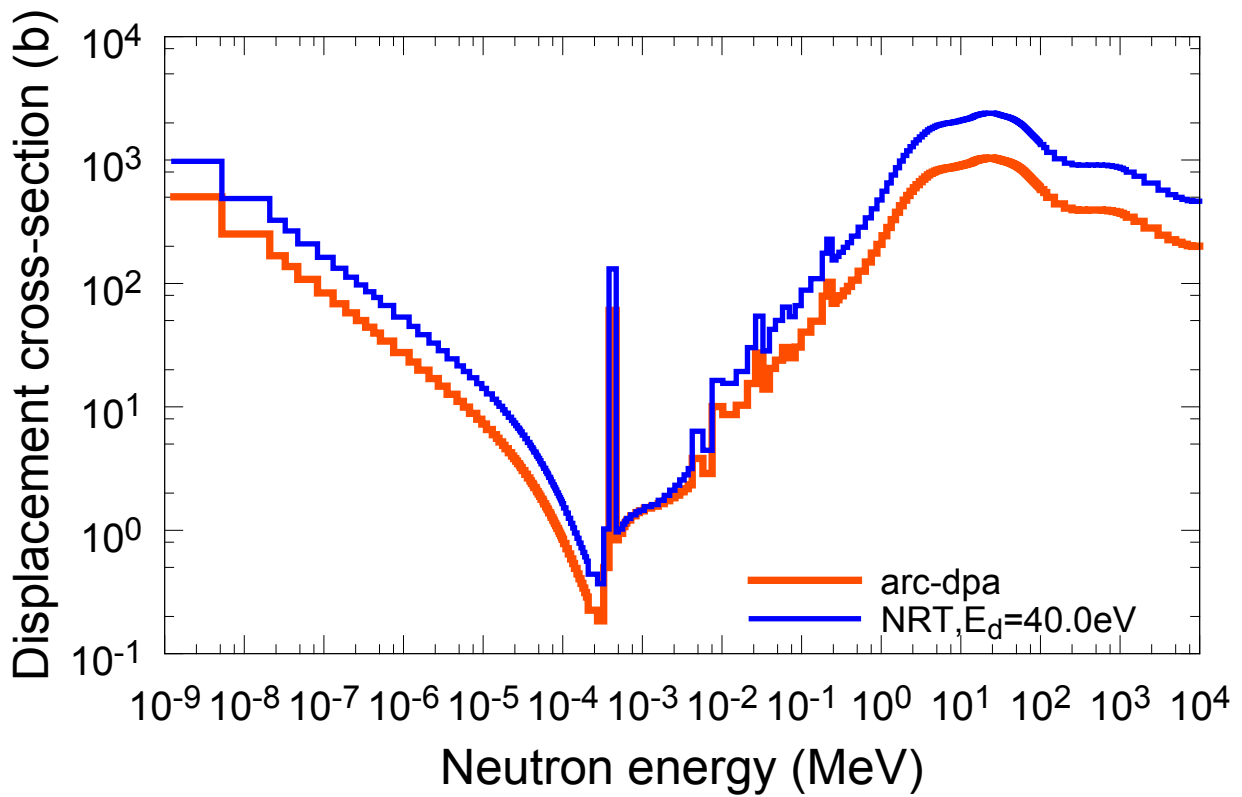
### n+P



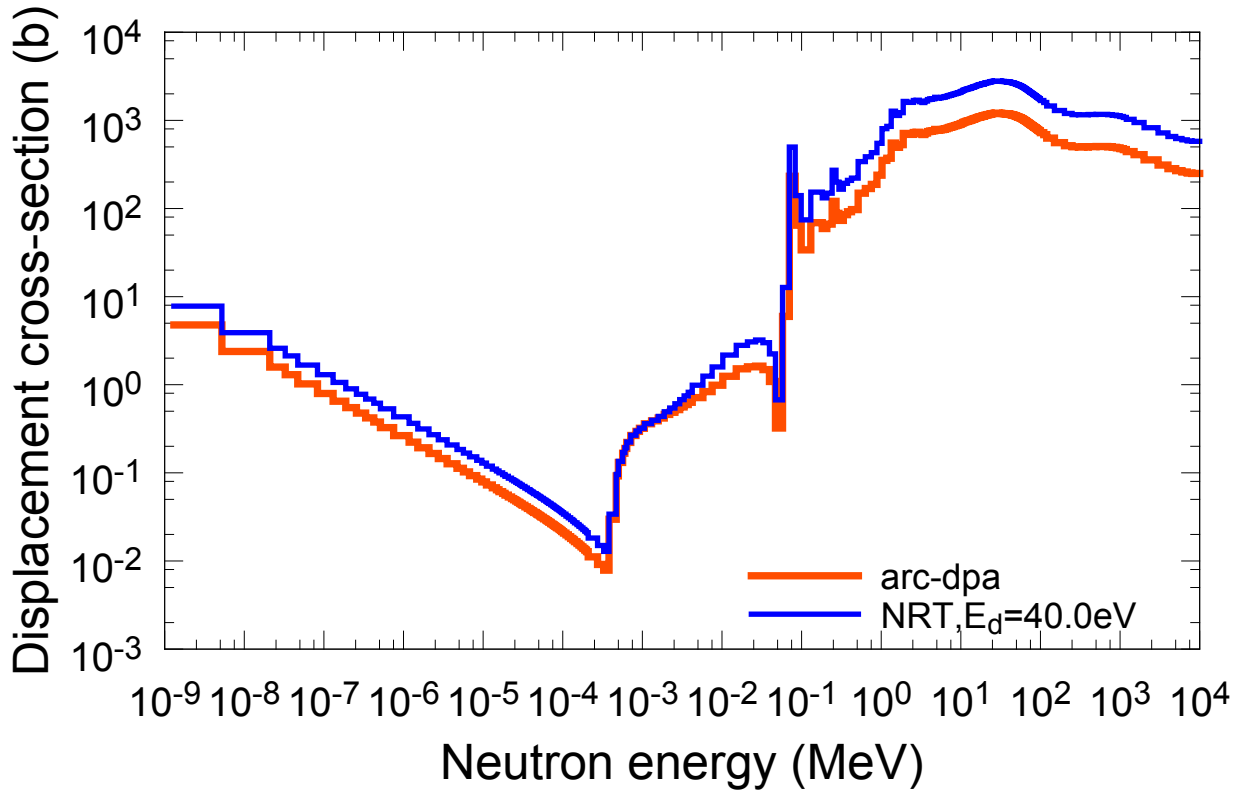
### n+S



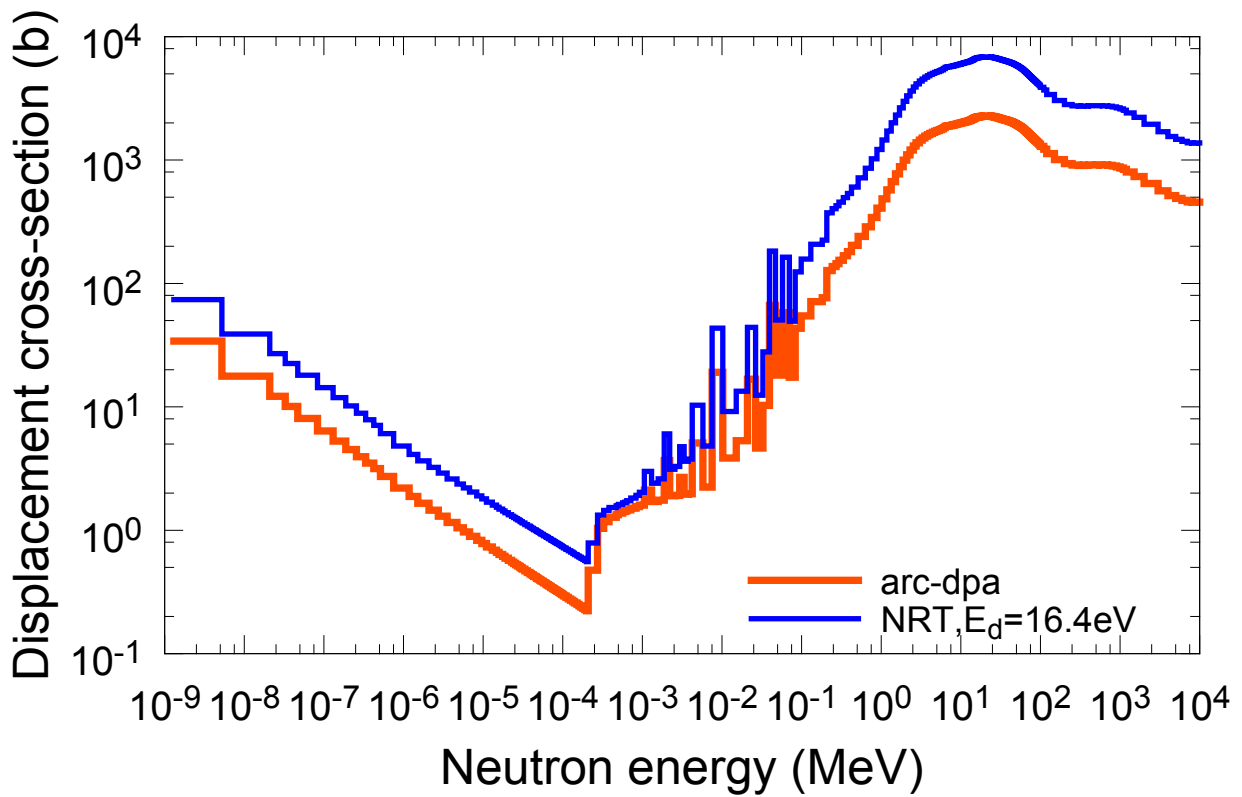
### n+Cl



### n+Ar

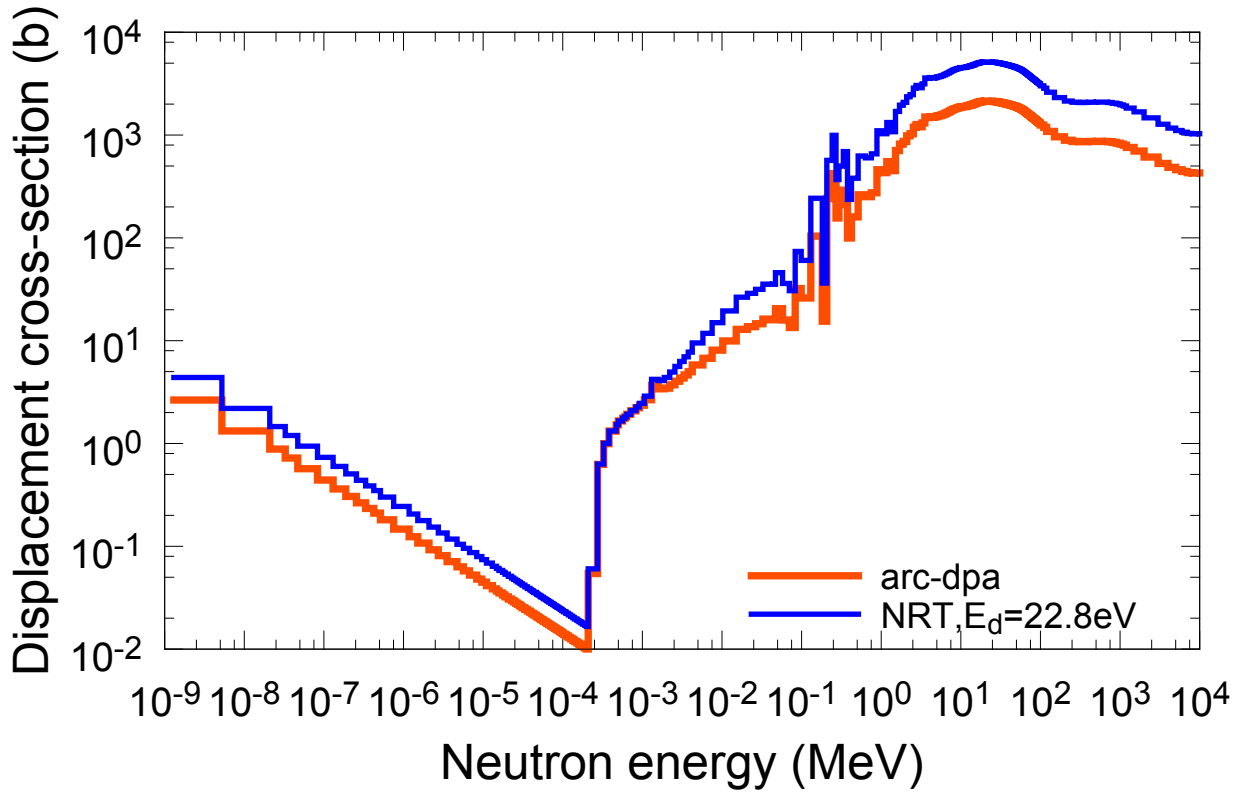


### n+K

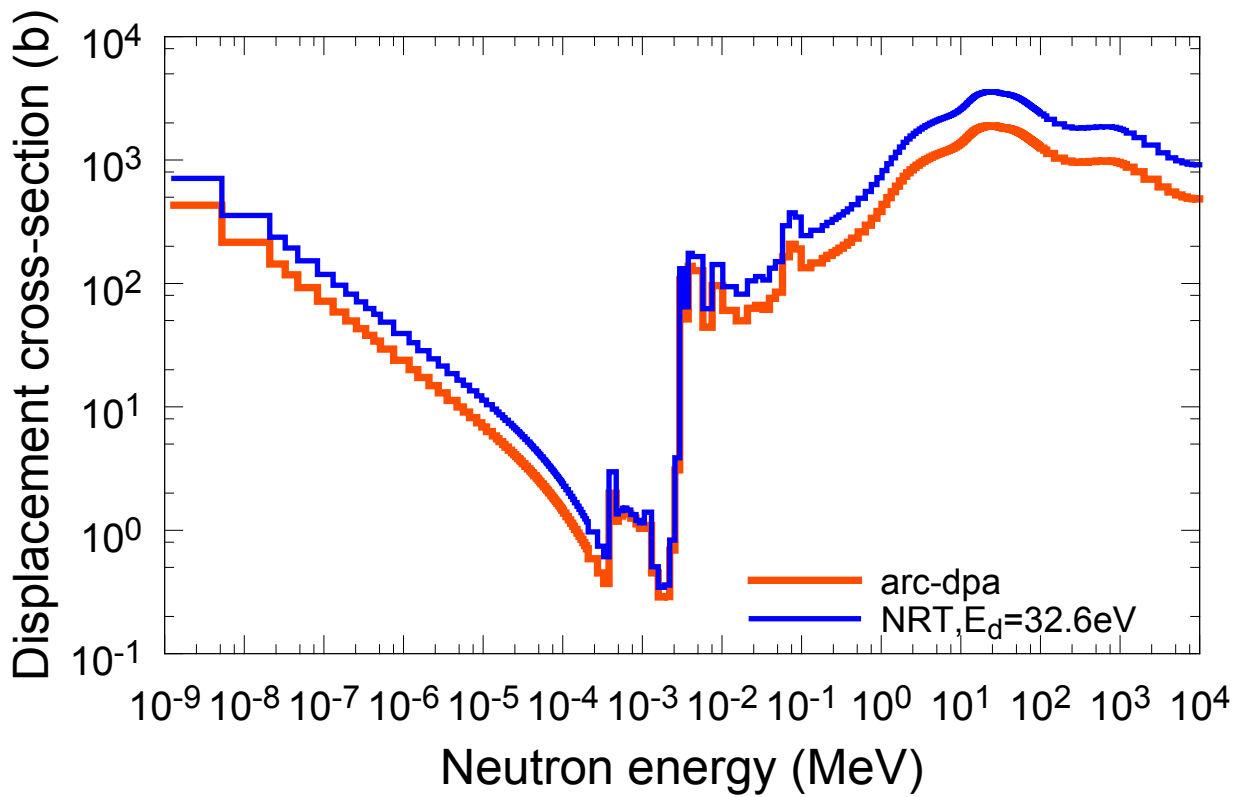




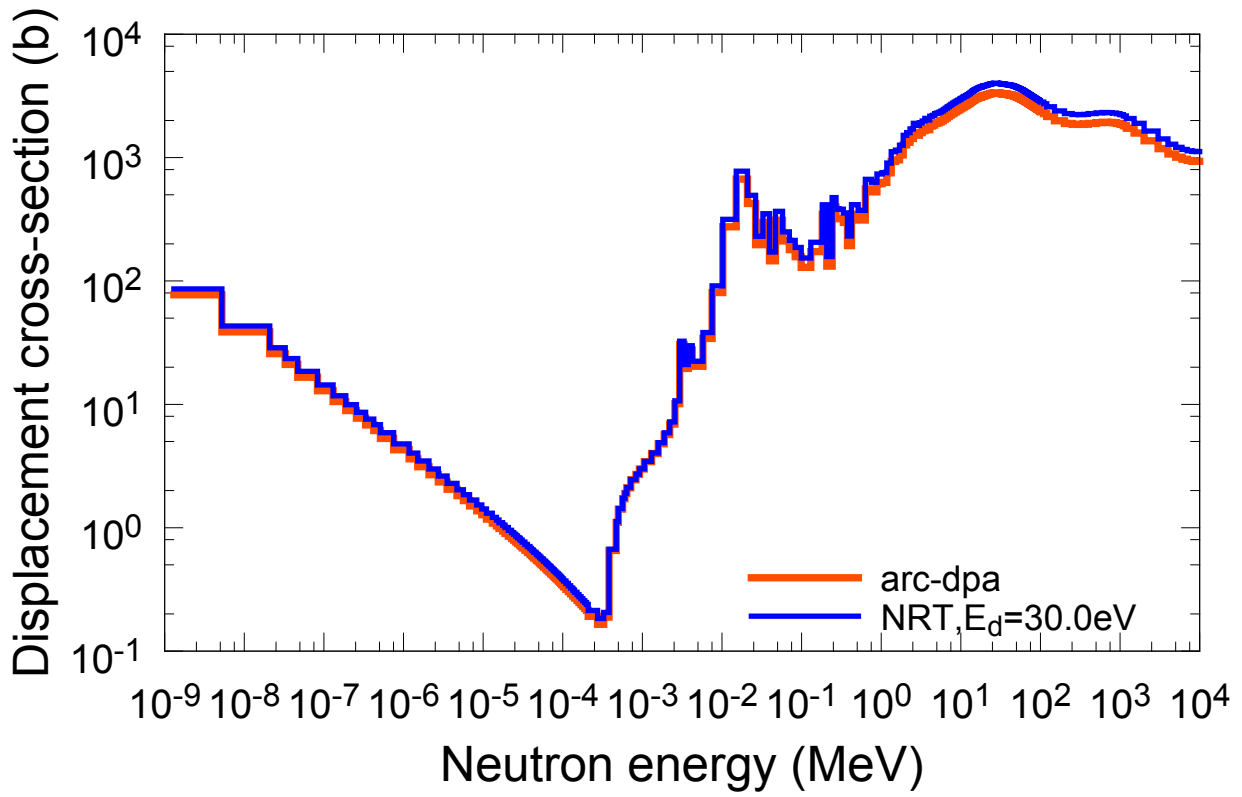
### n+Ca



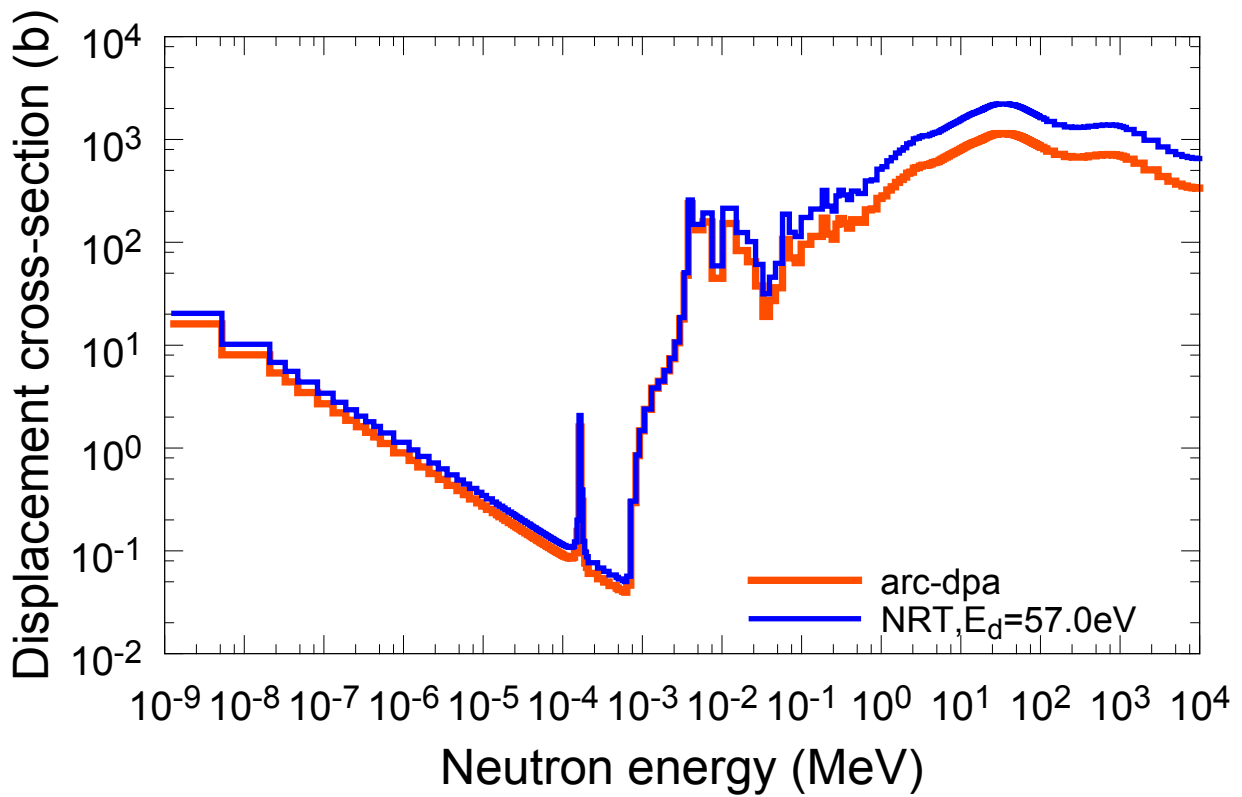
### n+Sc



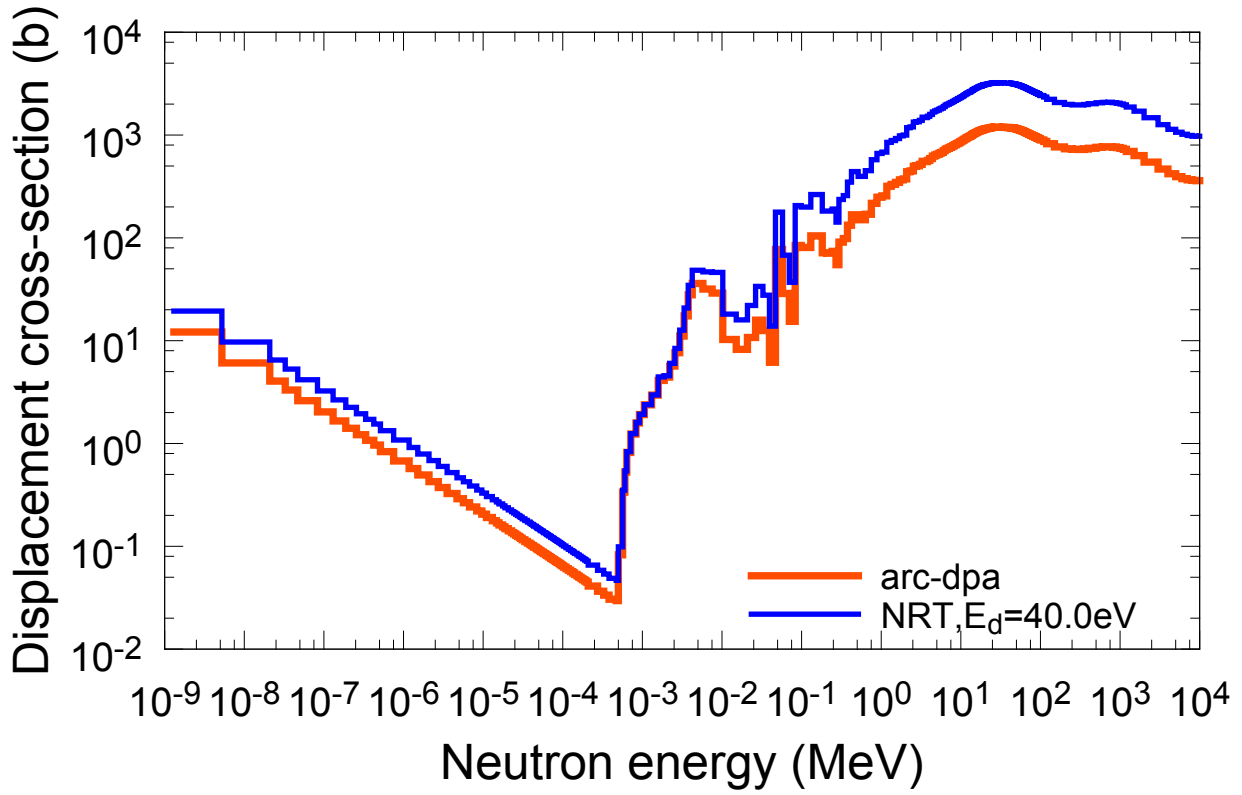
### n+Ti



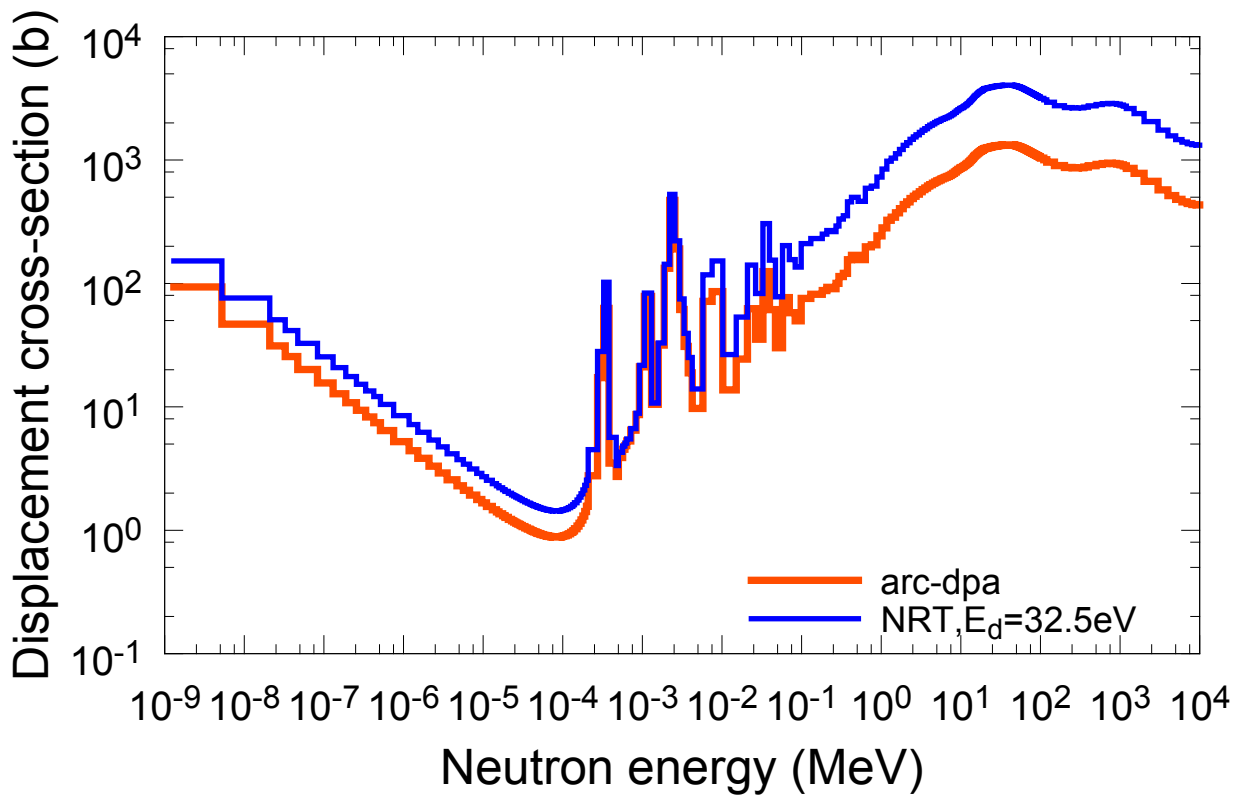
### n+V



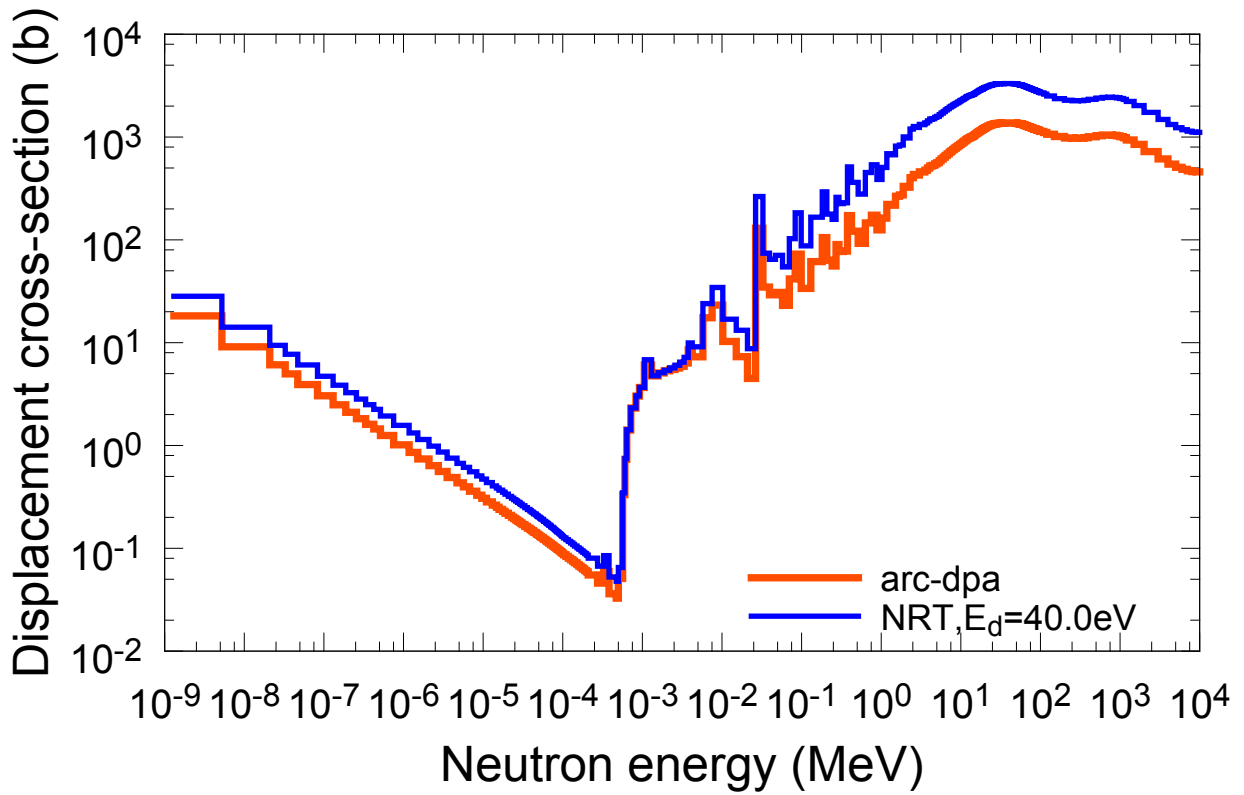
### n+Cr



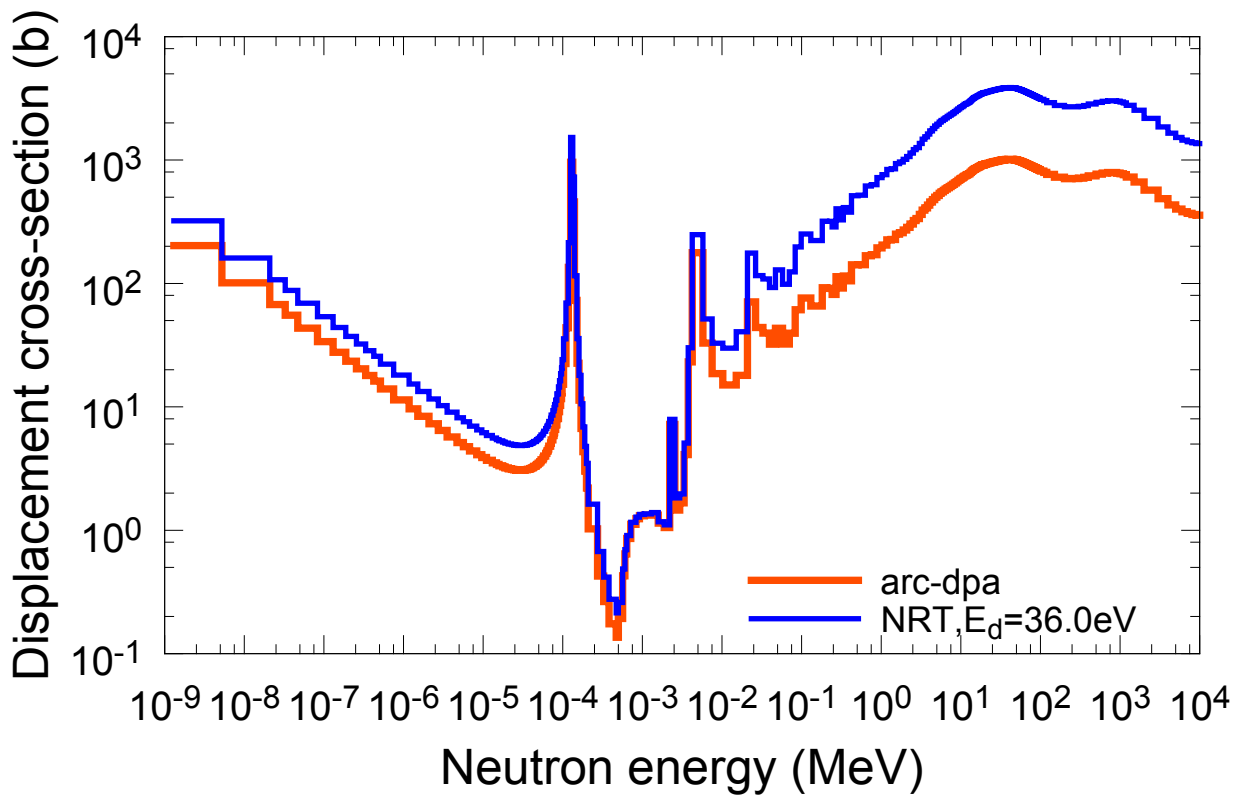
### n+Mn



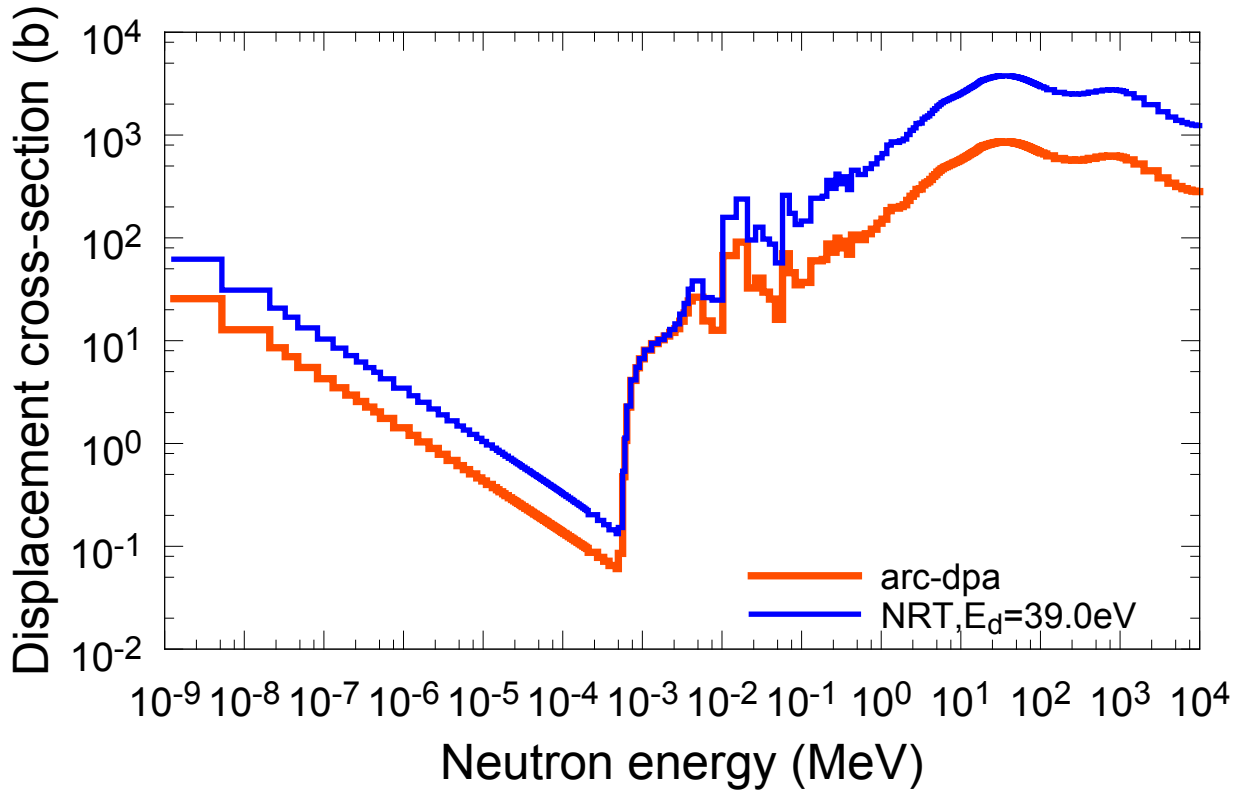
### n+Fe



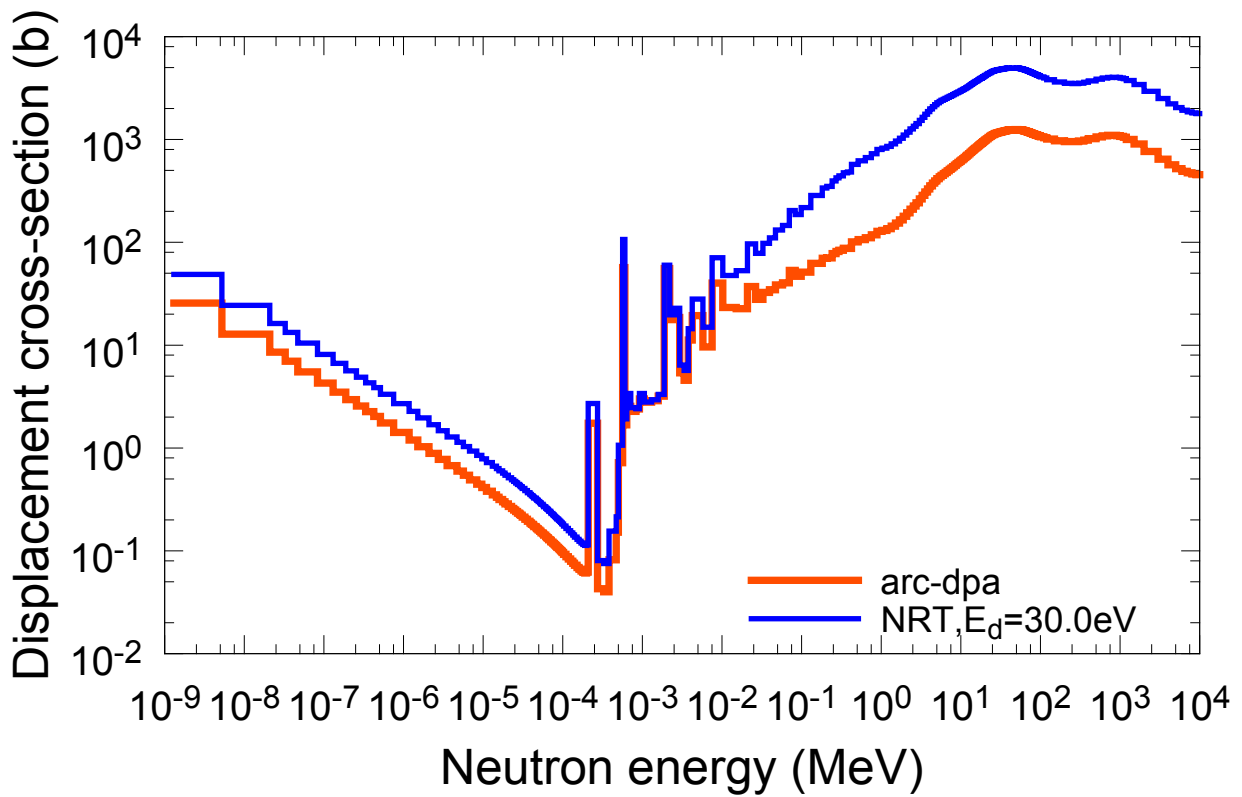
### n+Co



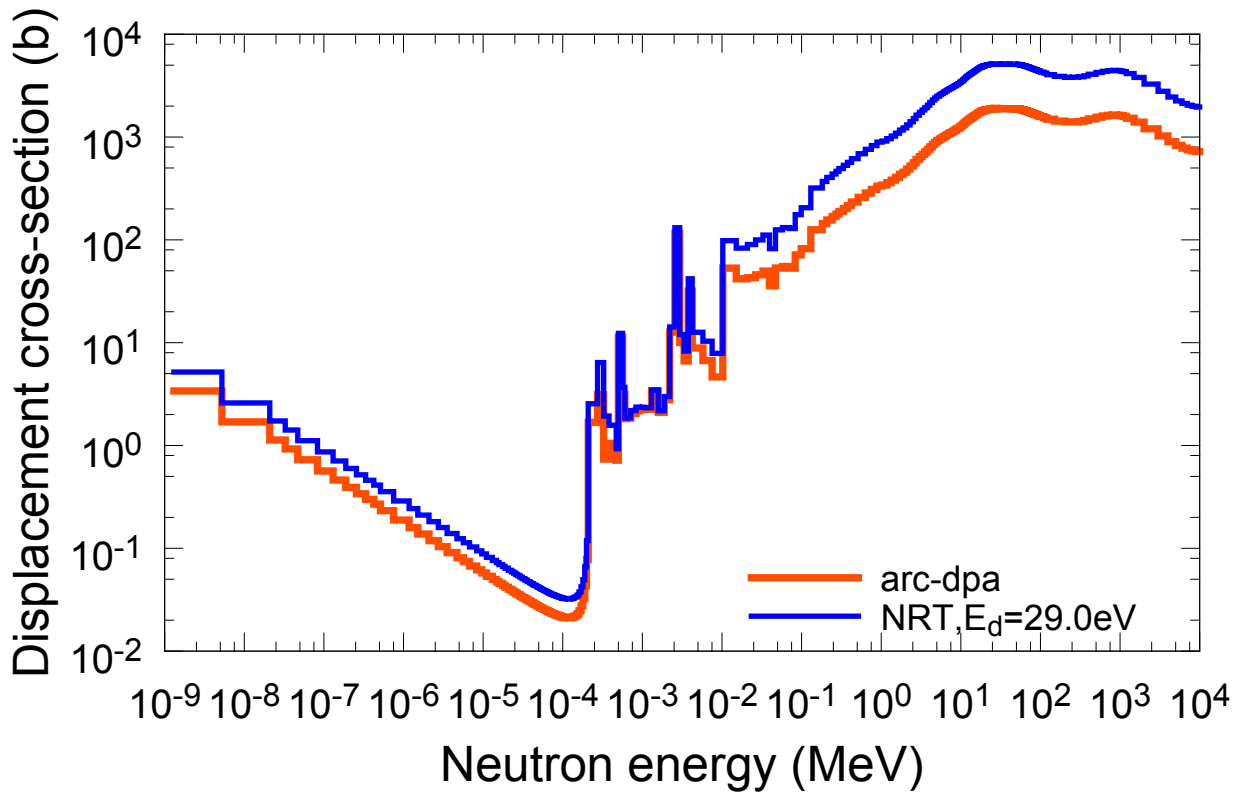
### n+Ni



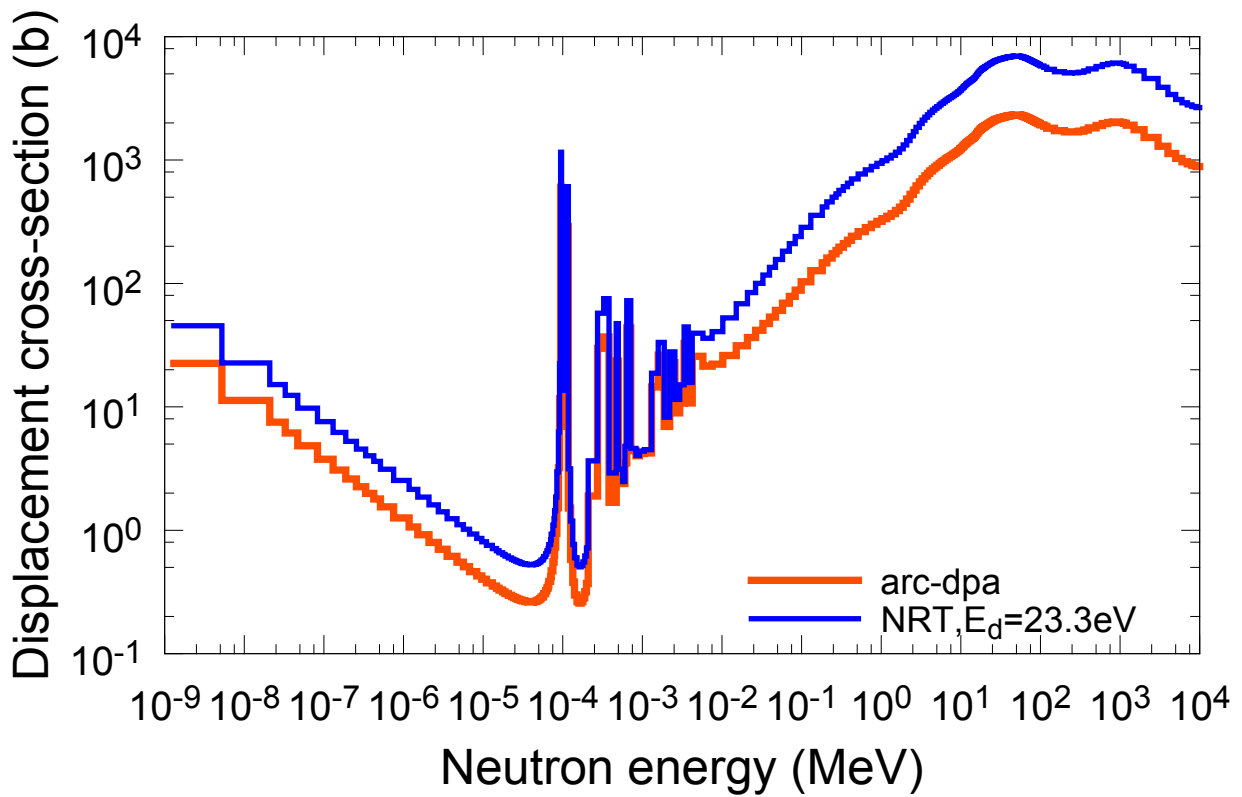
### n+Cu



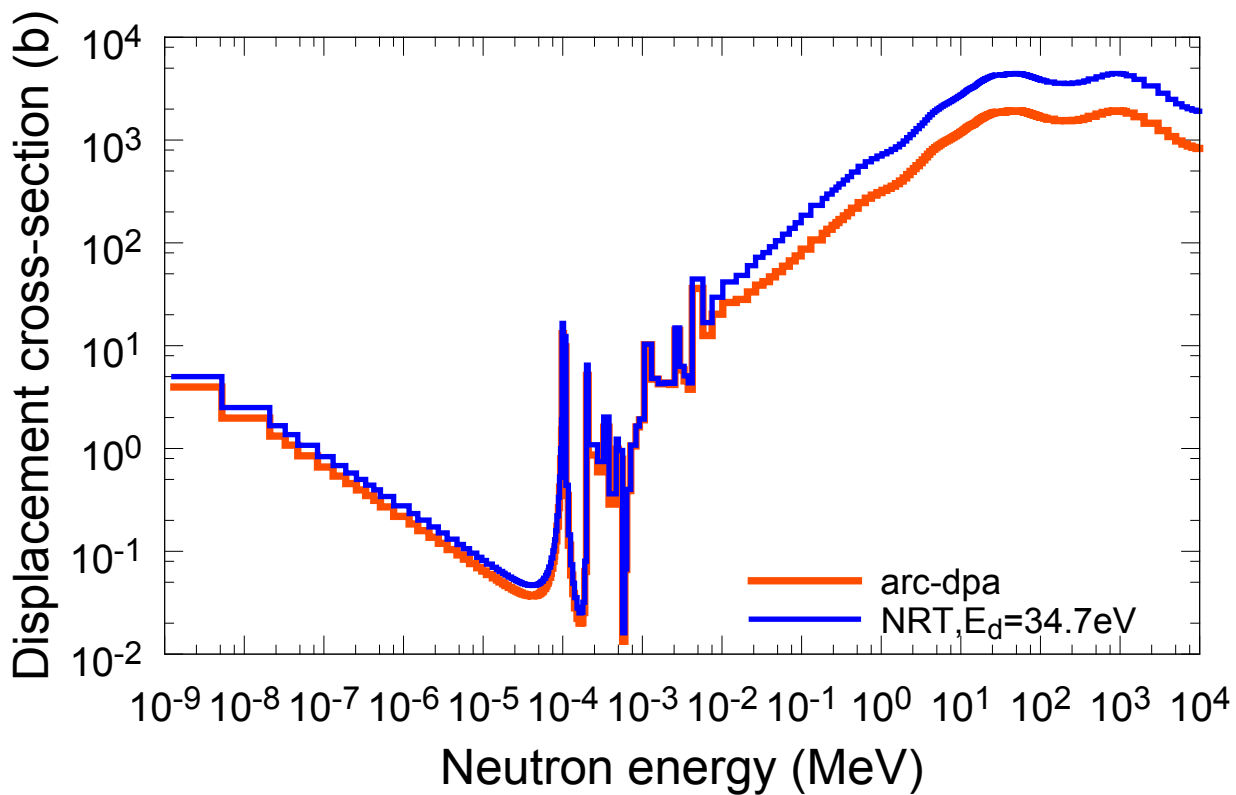
### n+Zn



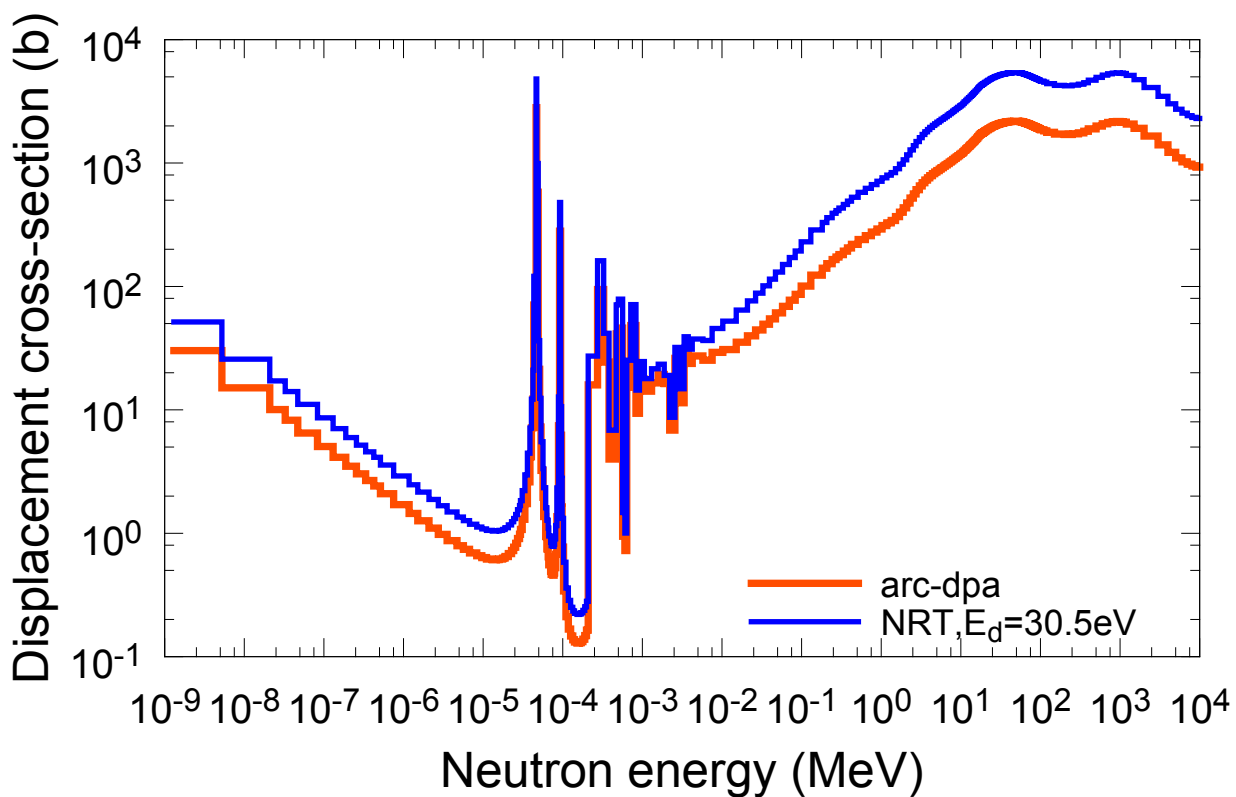
### n+Ga



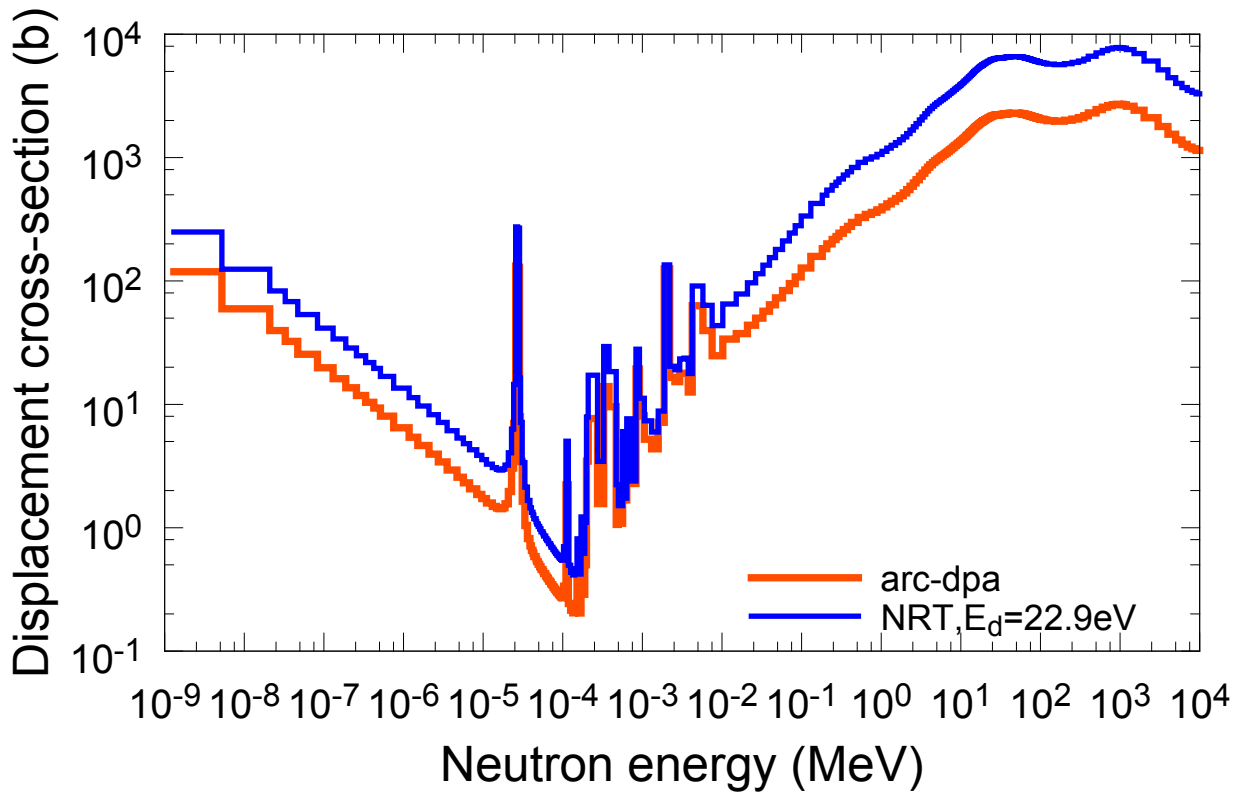
### n+Ge



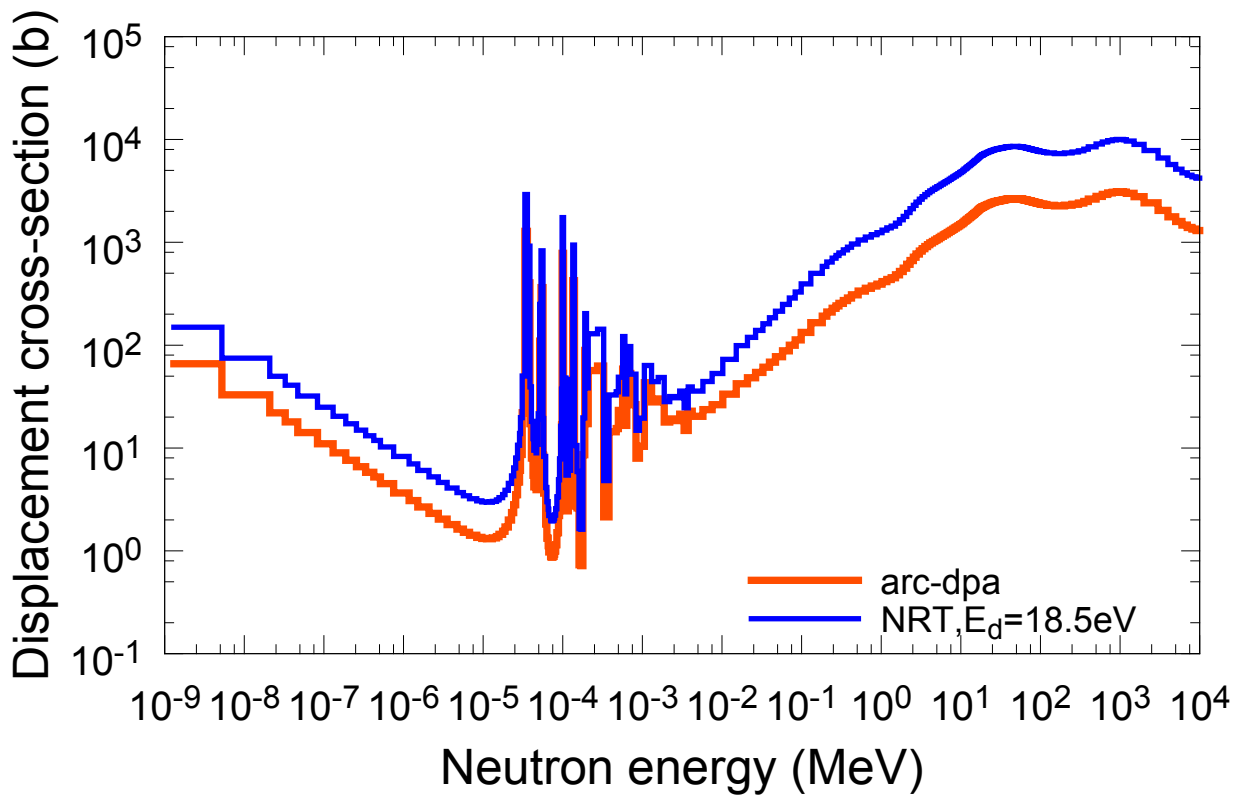
### n+As



### n+Se

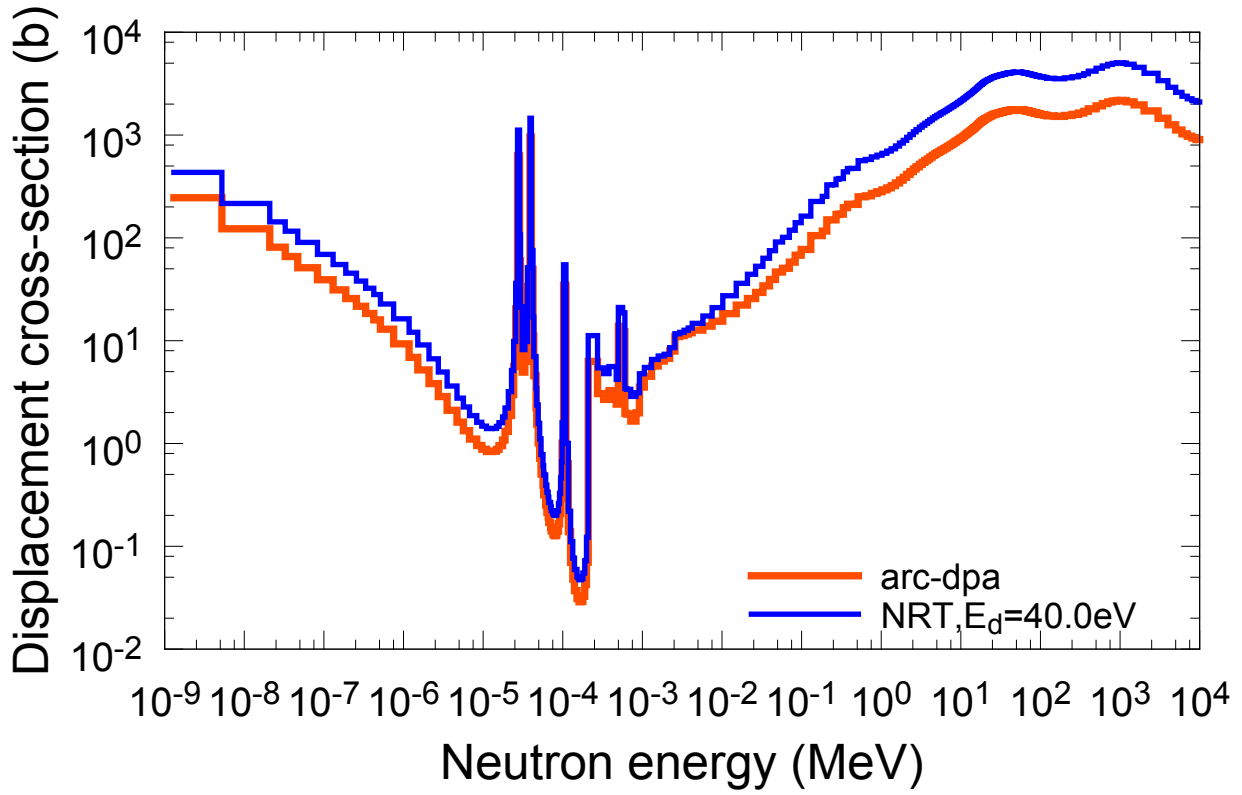


### n+Br

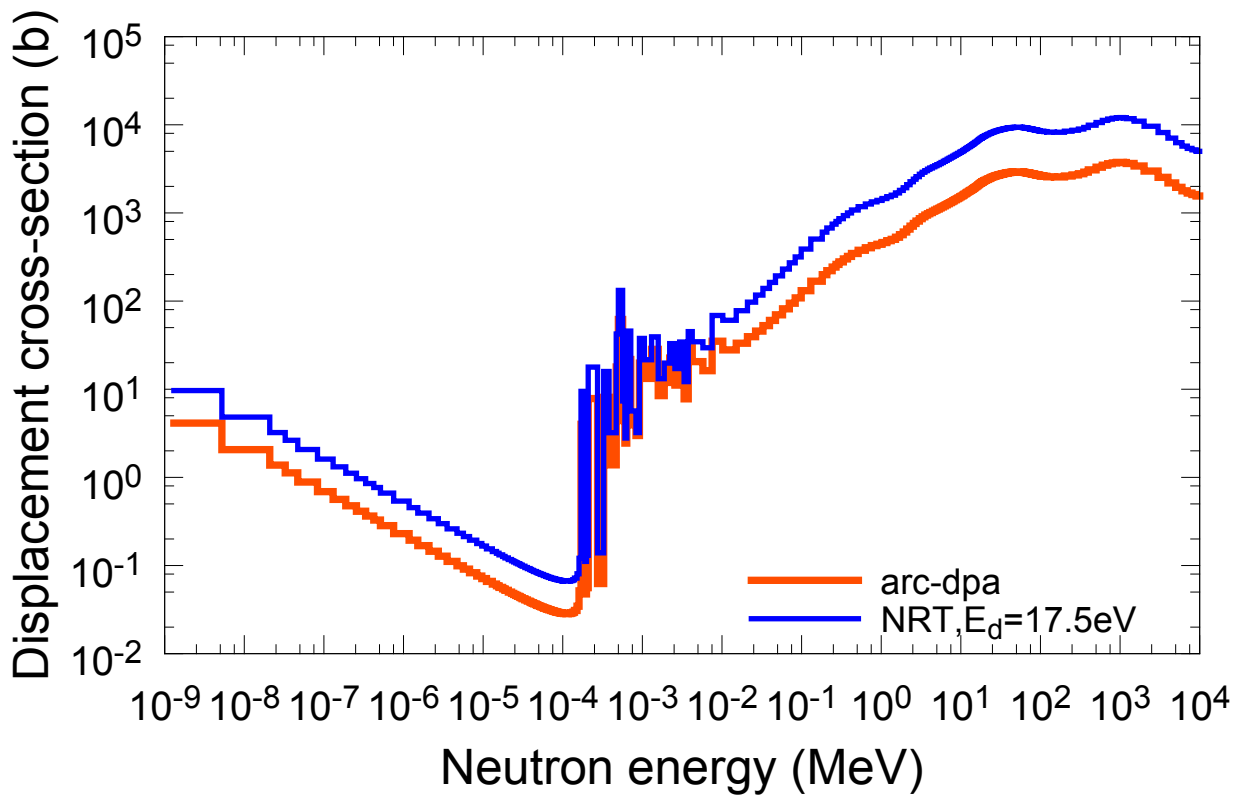




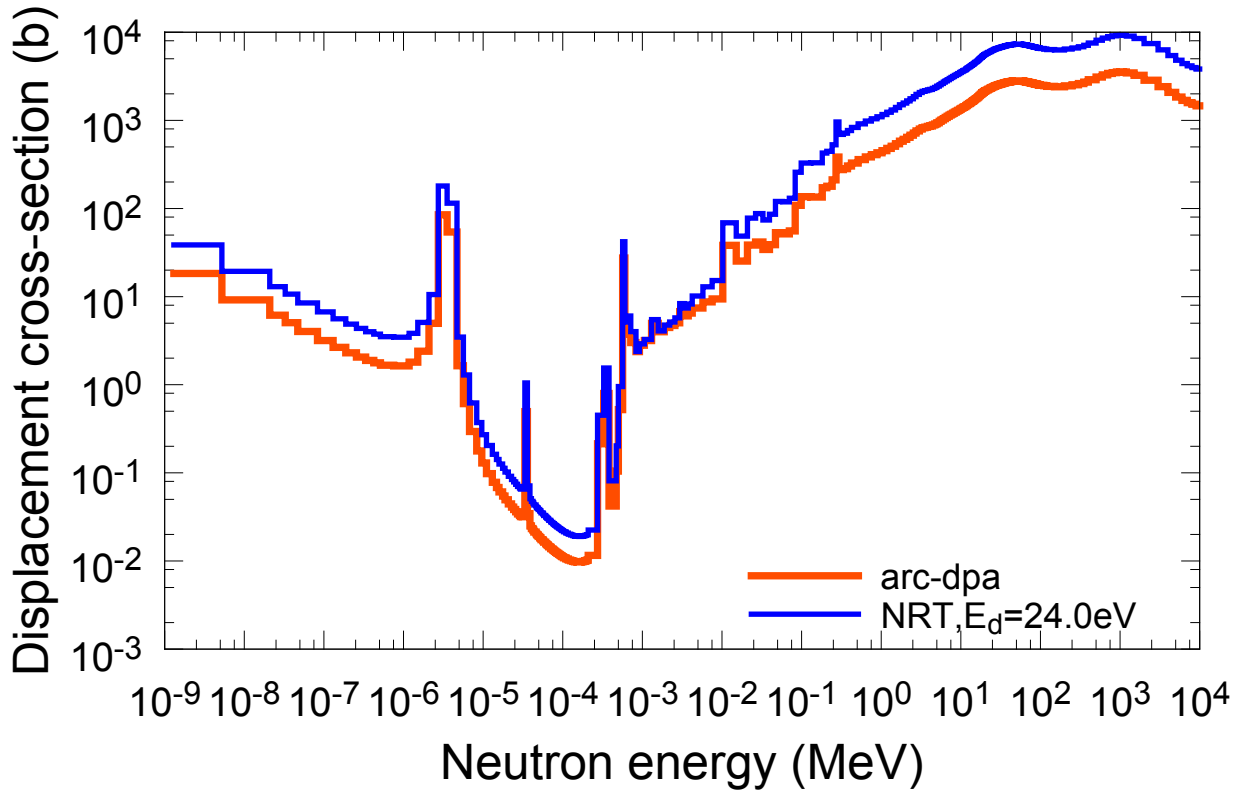
### n+Kr



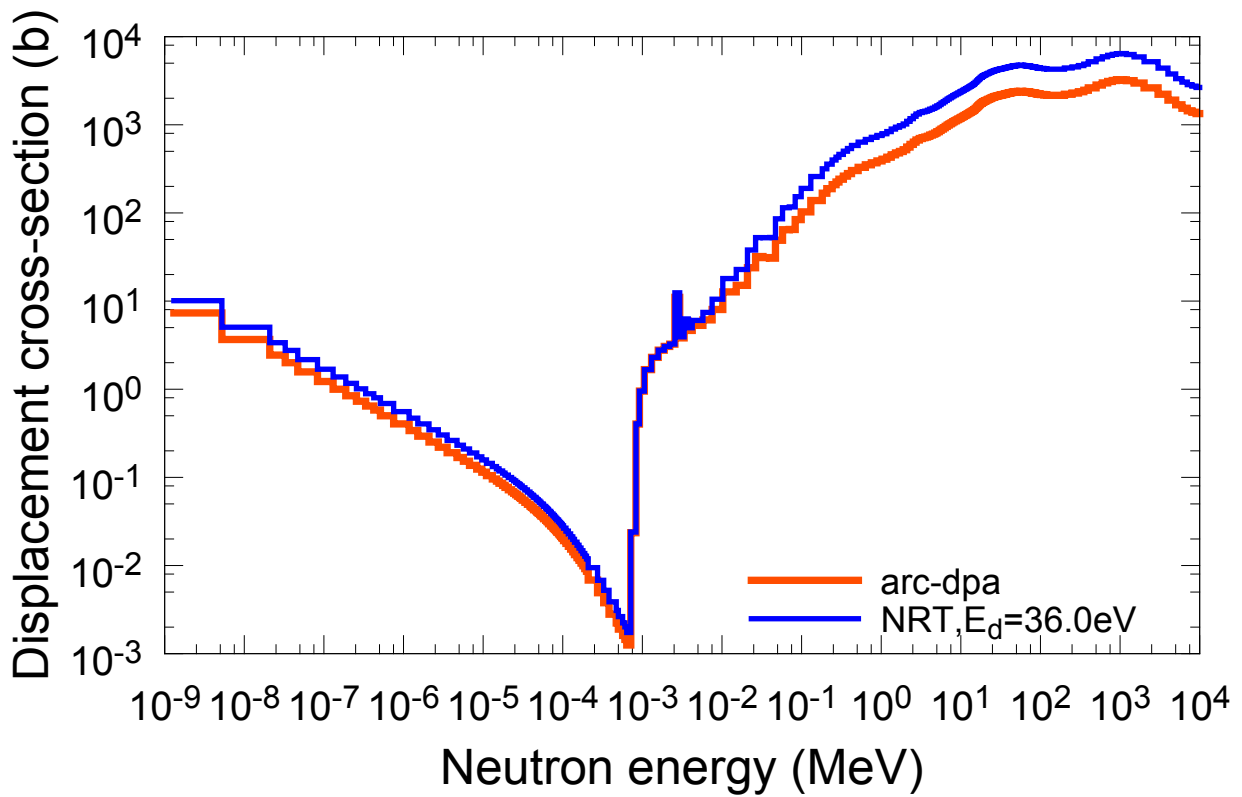
### n+Rb



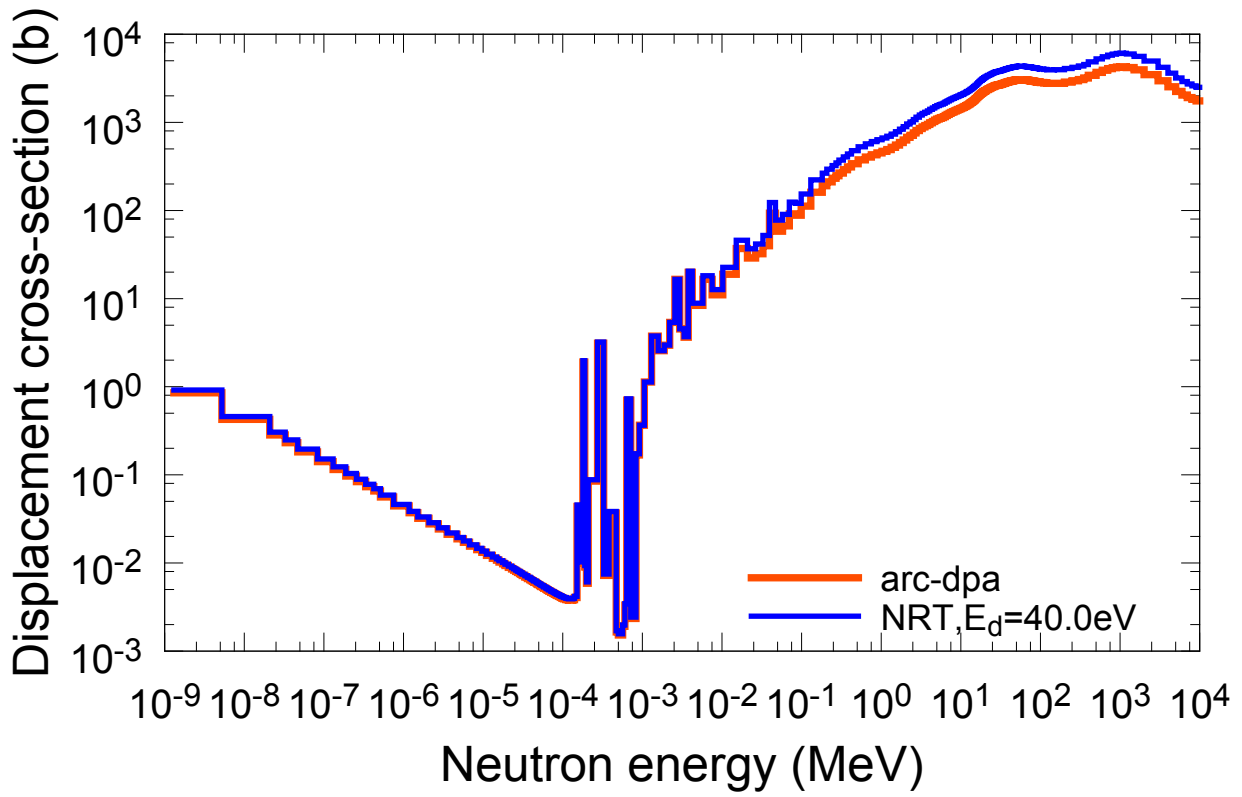
### n+Sr



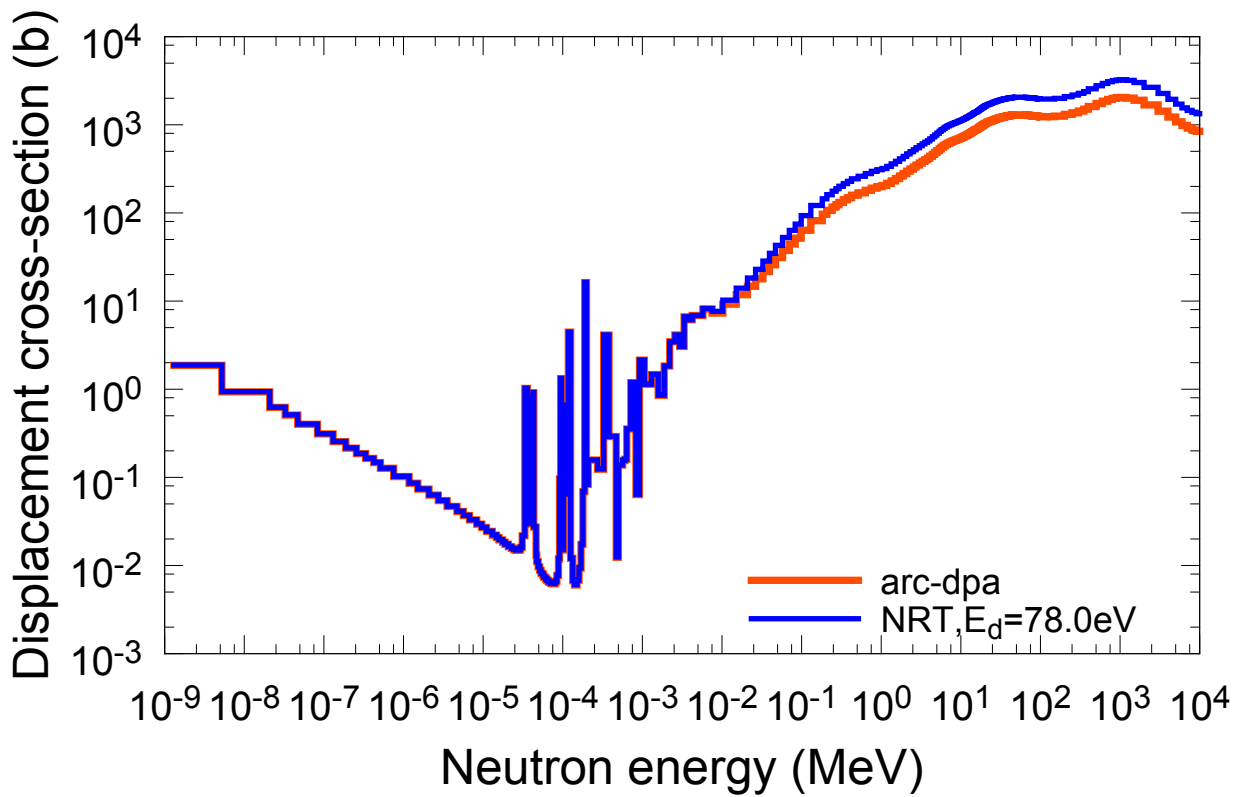
### n+Y



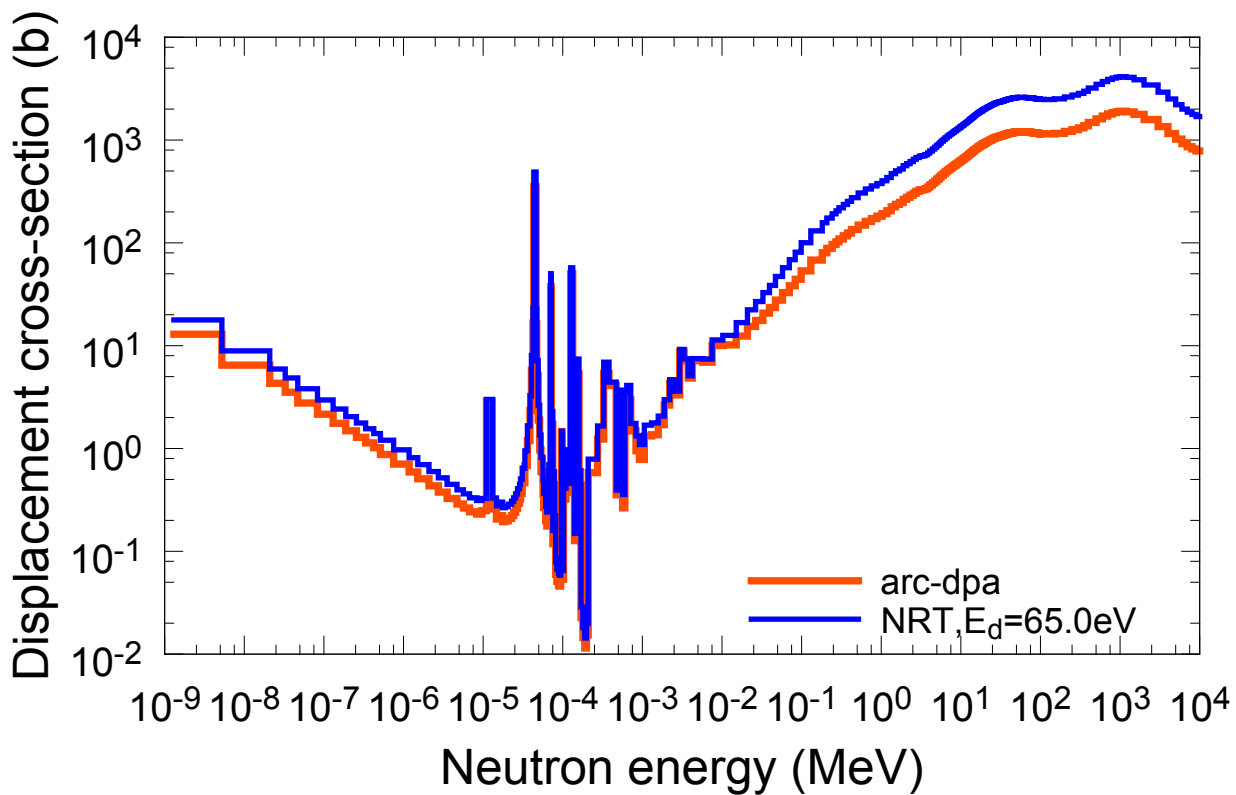
### n+Zr



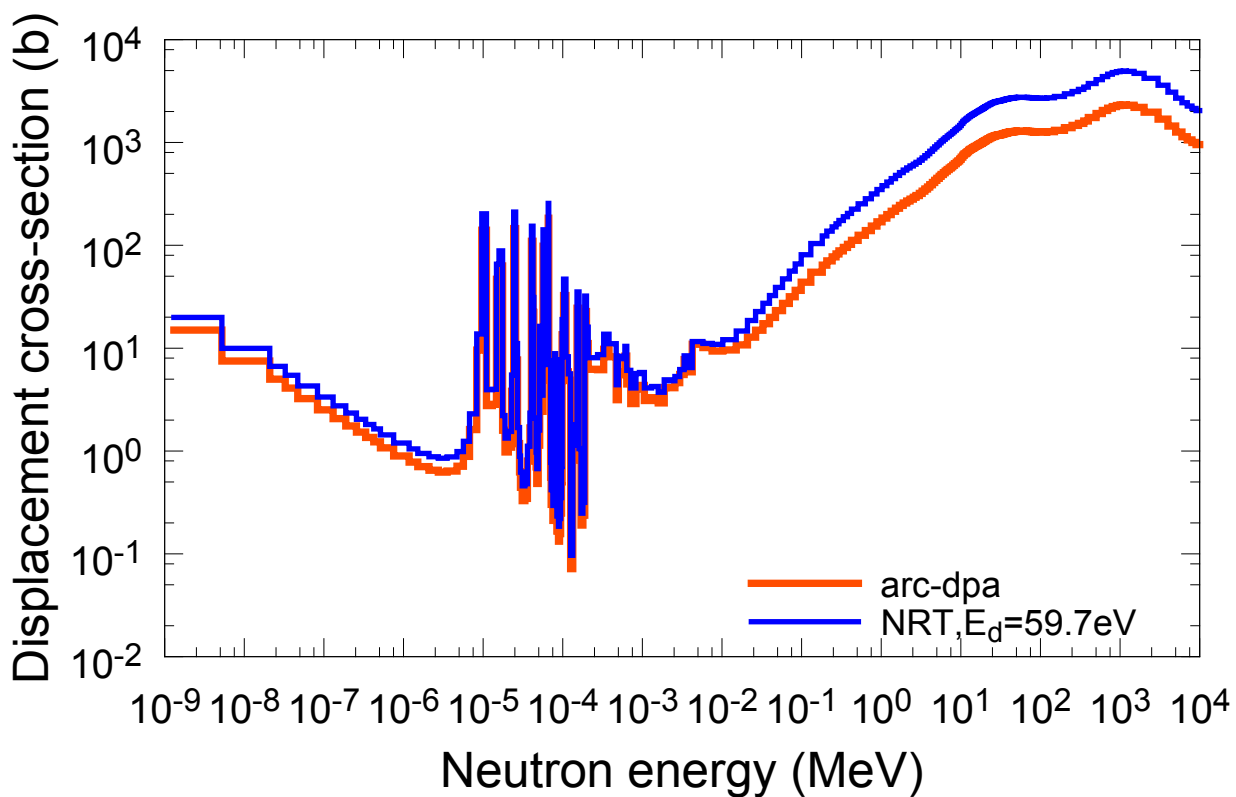
### n+Nb



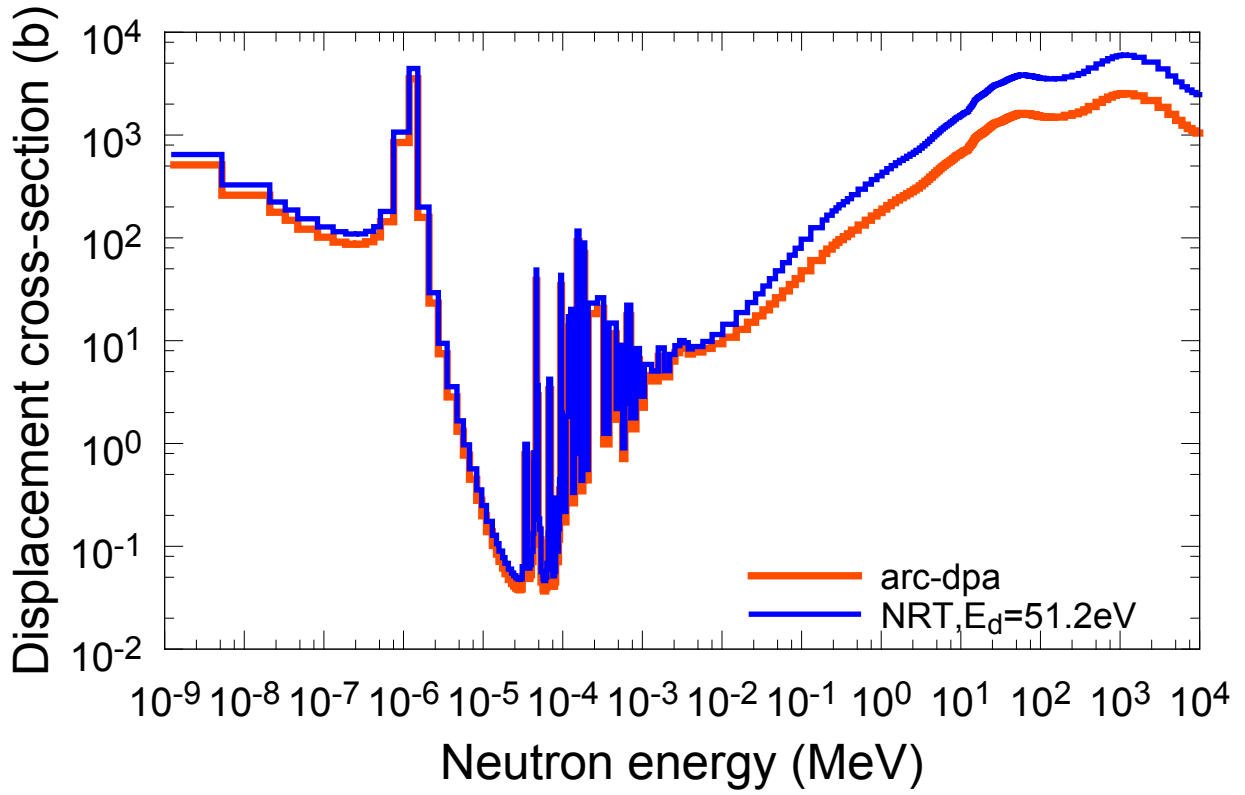
### n+Mo



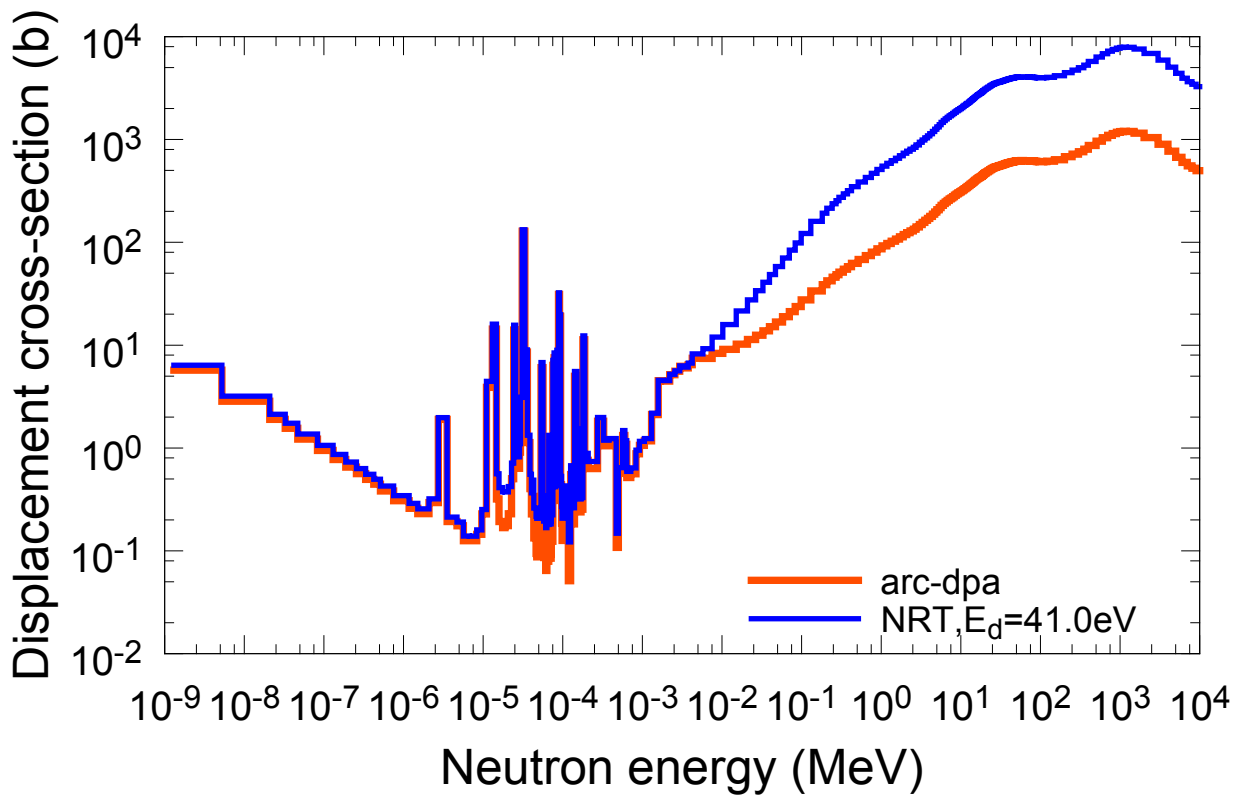
### n+Ru



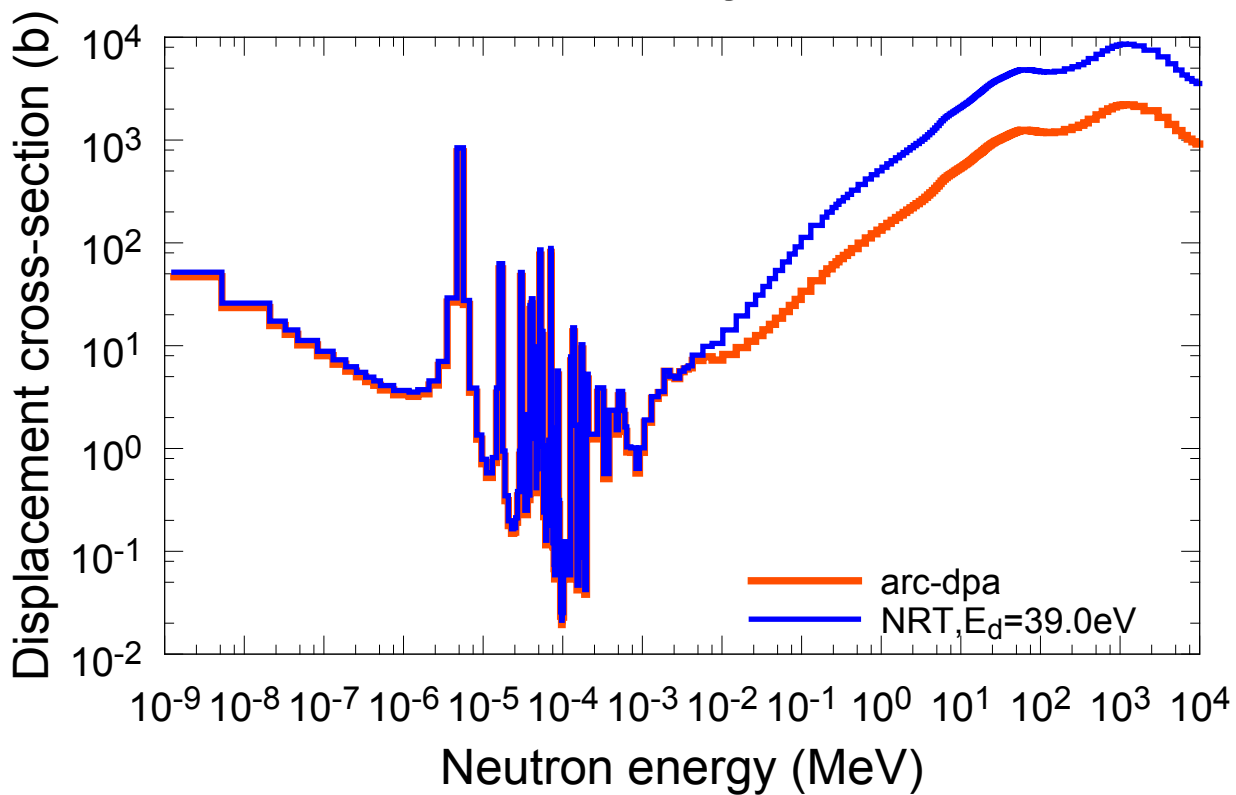
### n+Rh



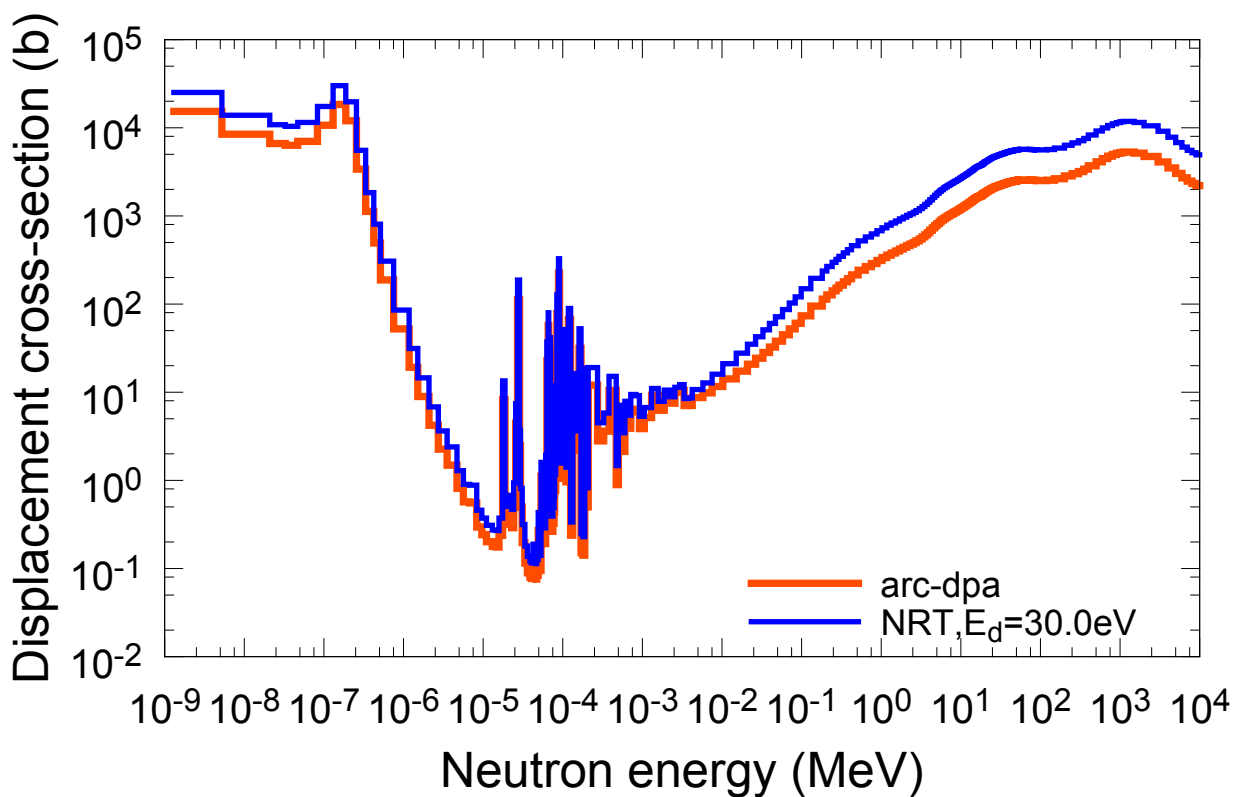
### n+Pd



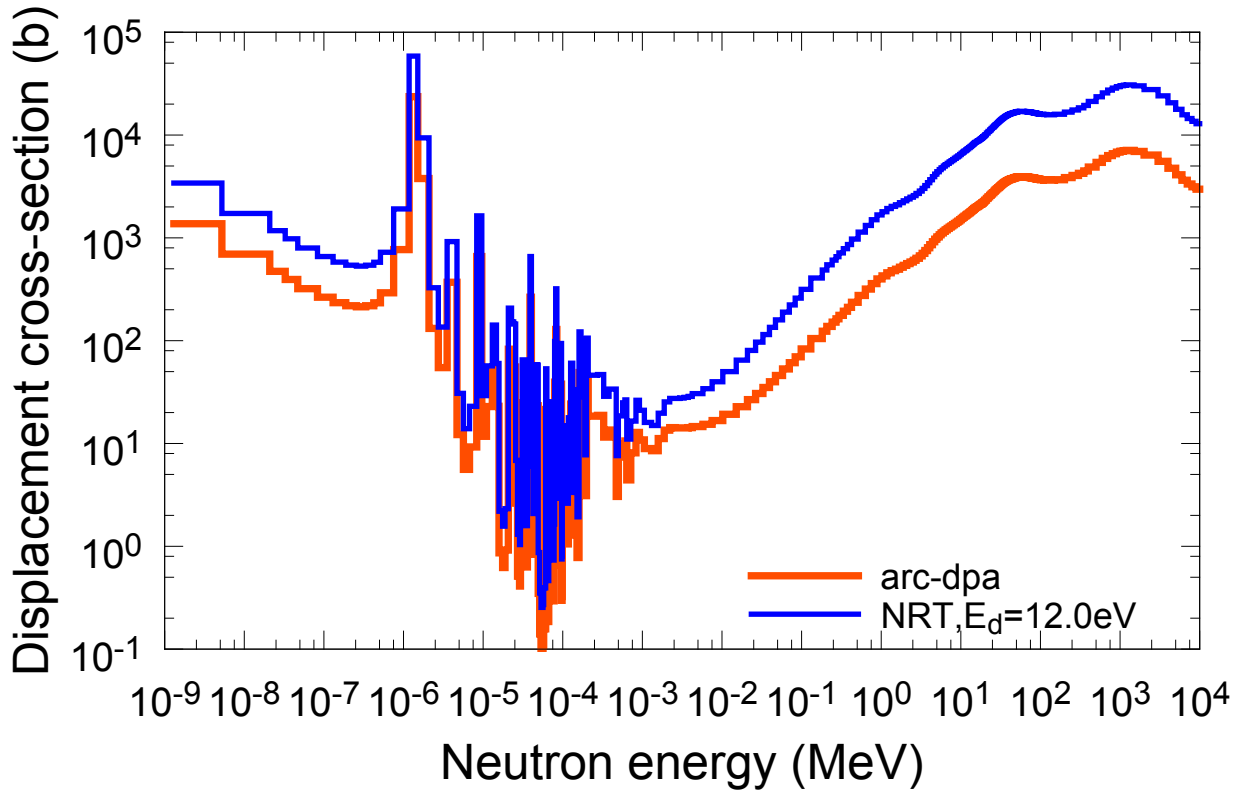
### n+Ag



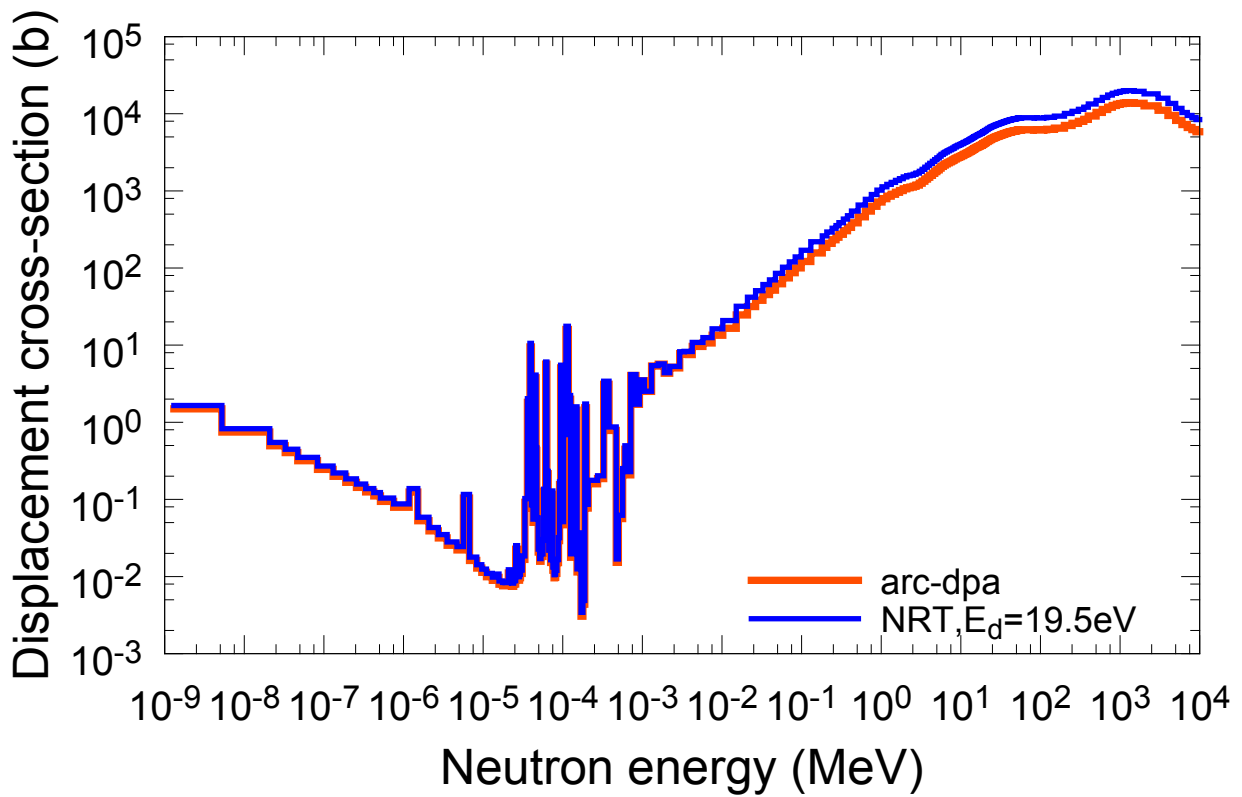
### n+Cd



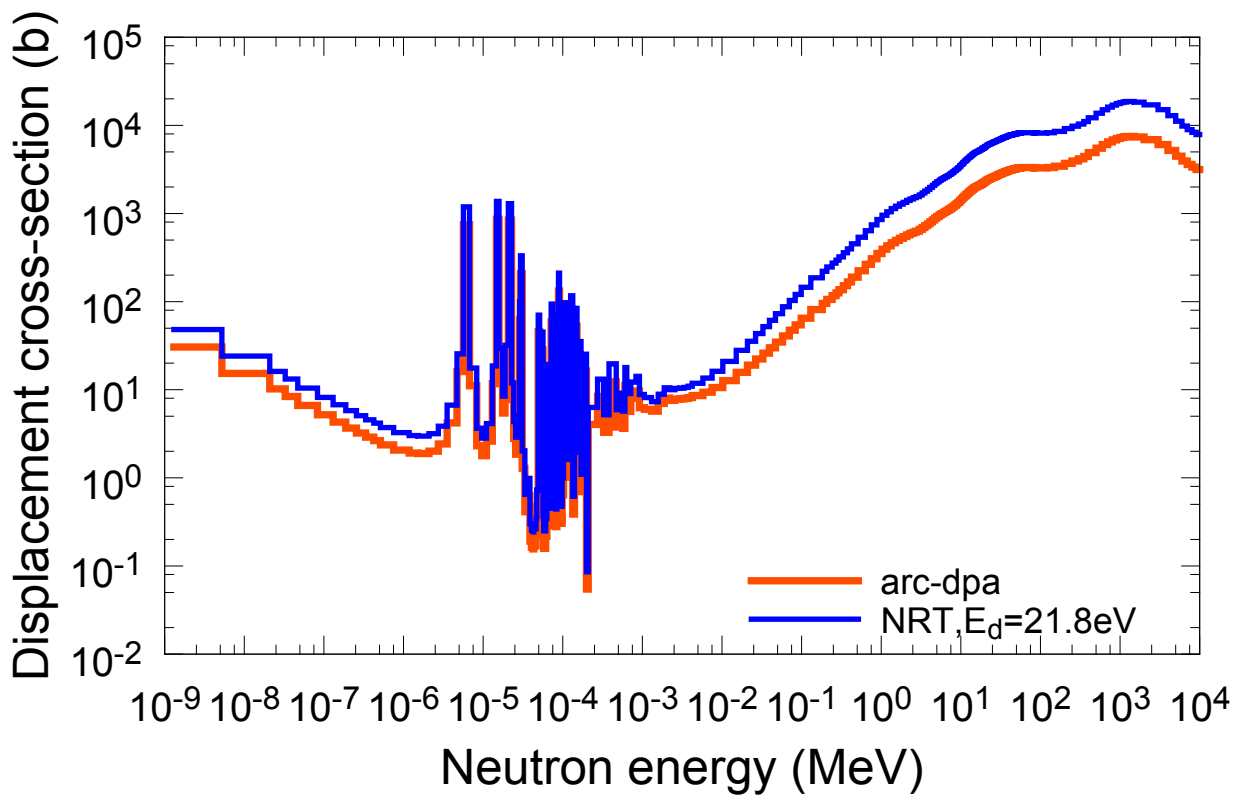
### n+In



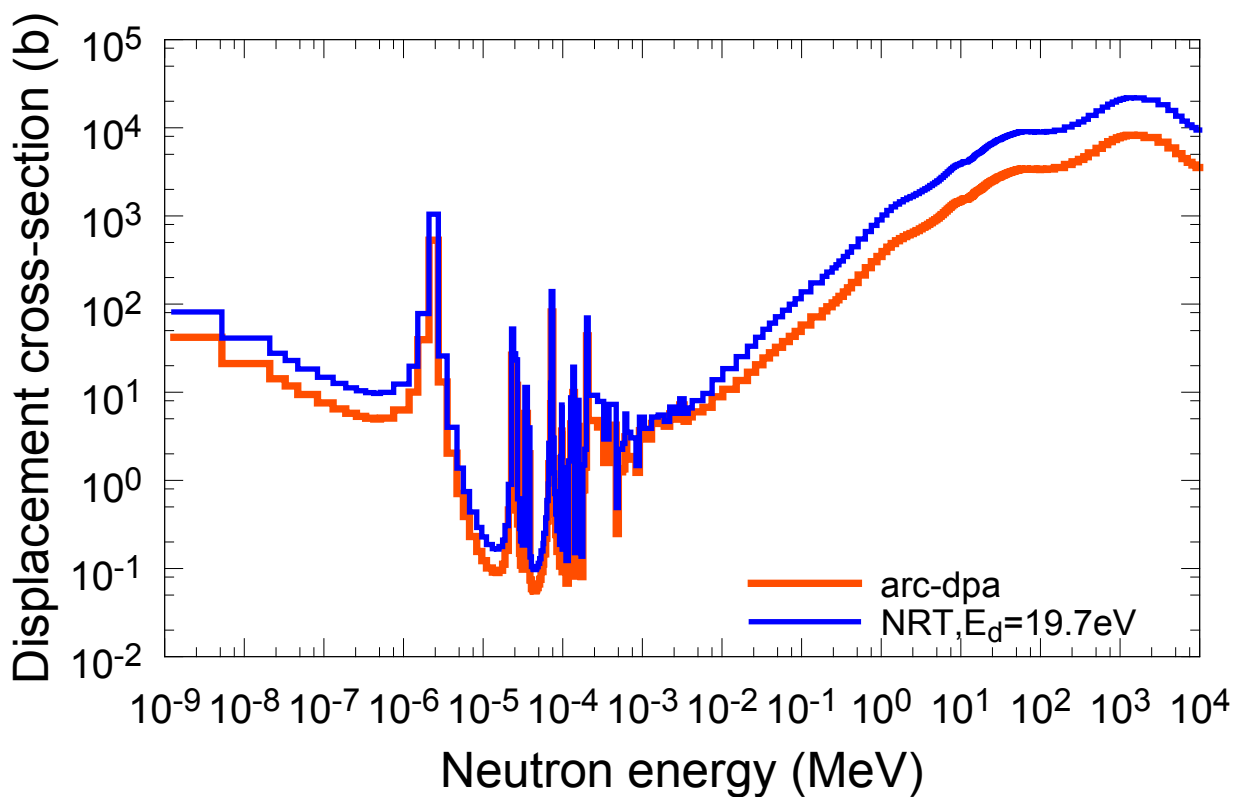
### n+Sn



### n+Sb

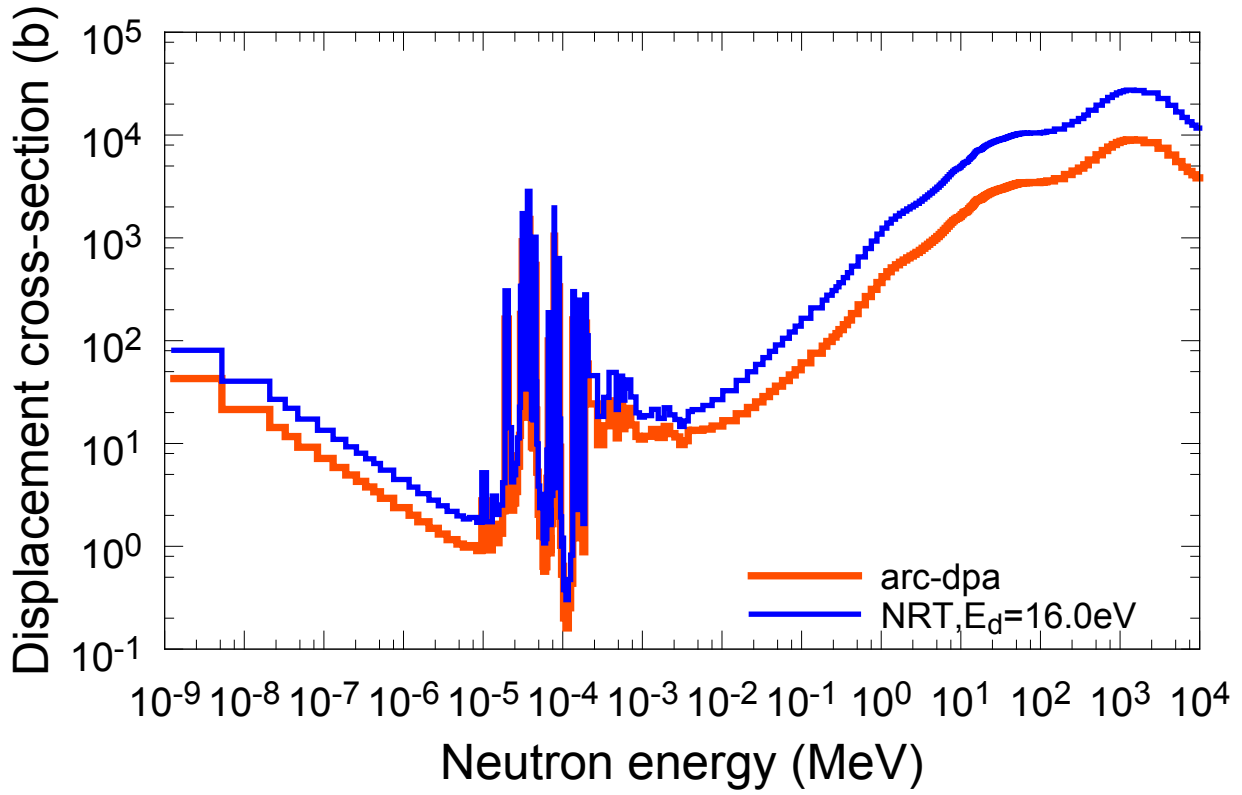


### n+Te

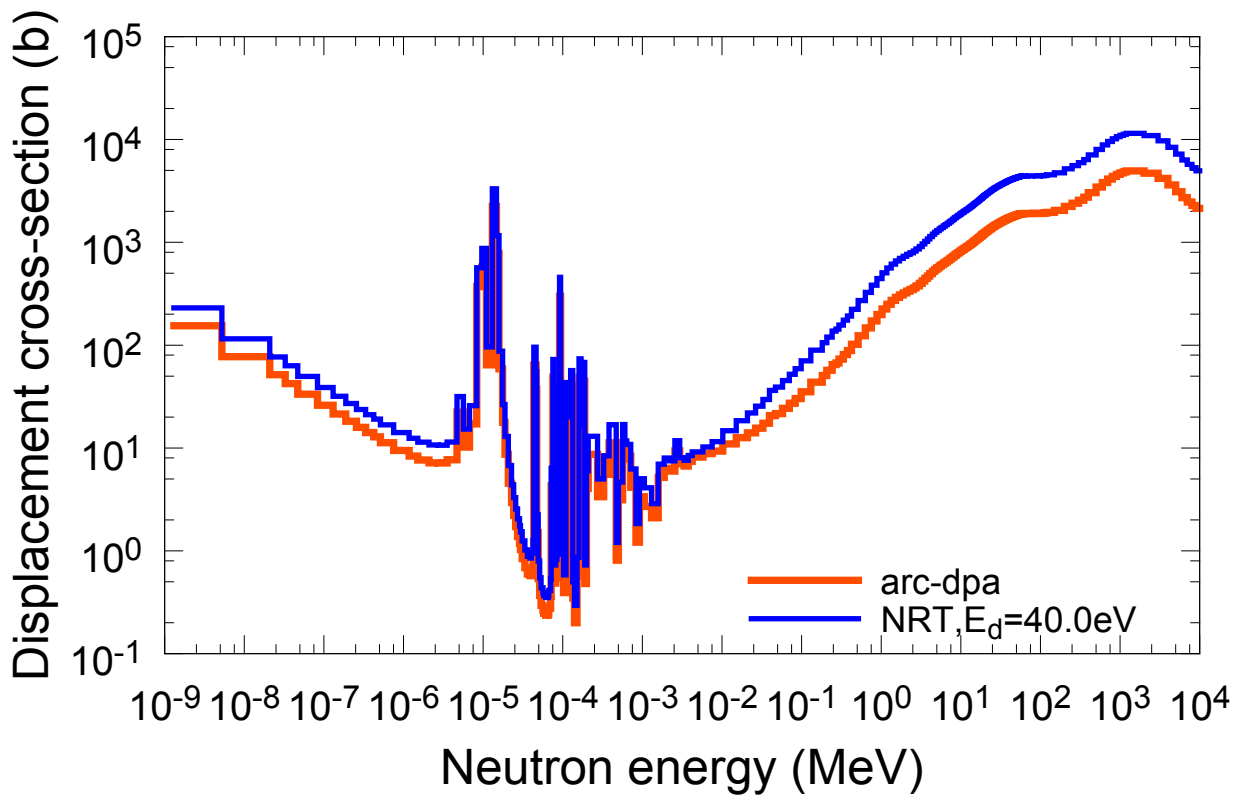




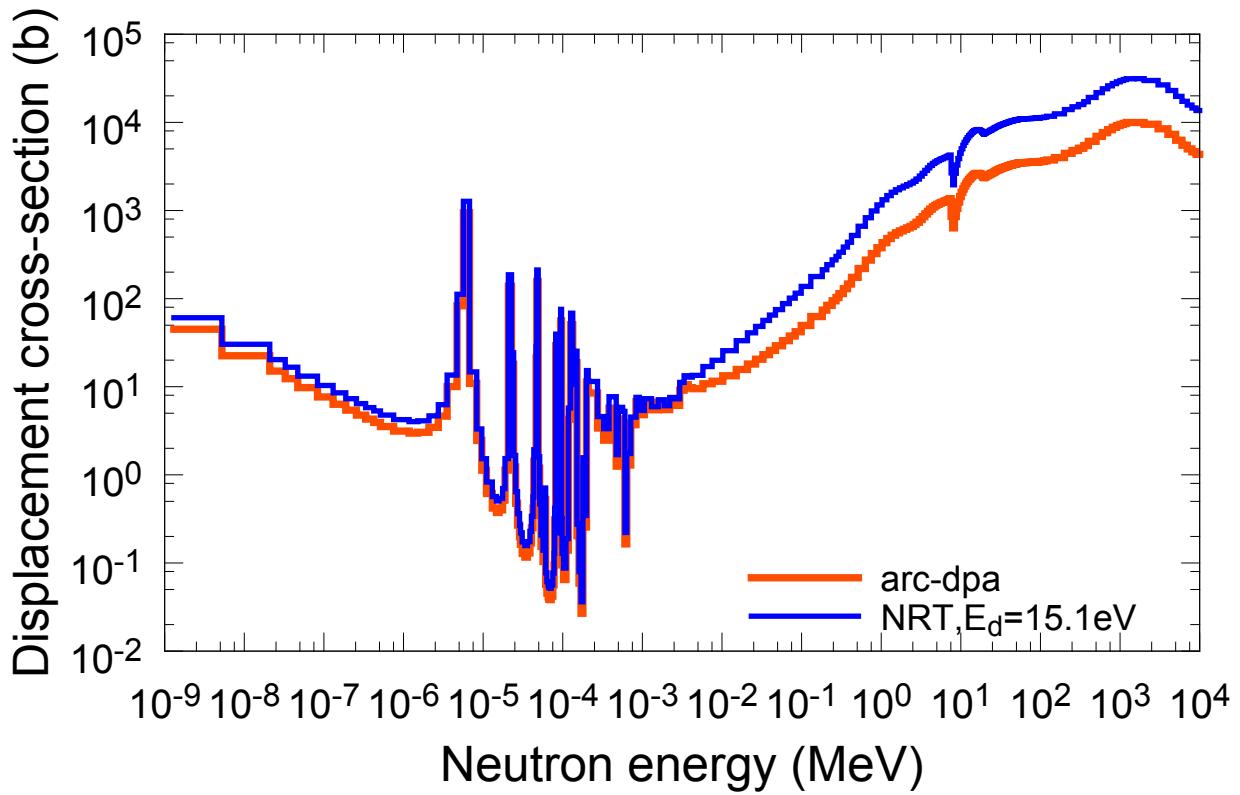
### n+I



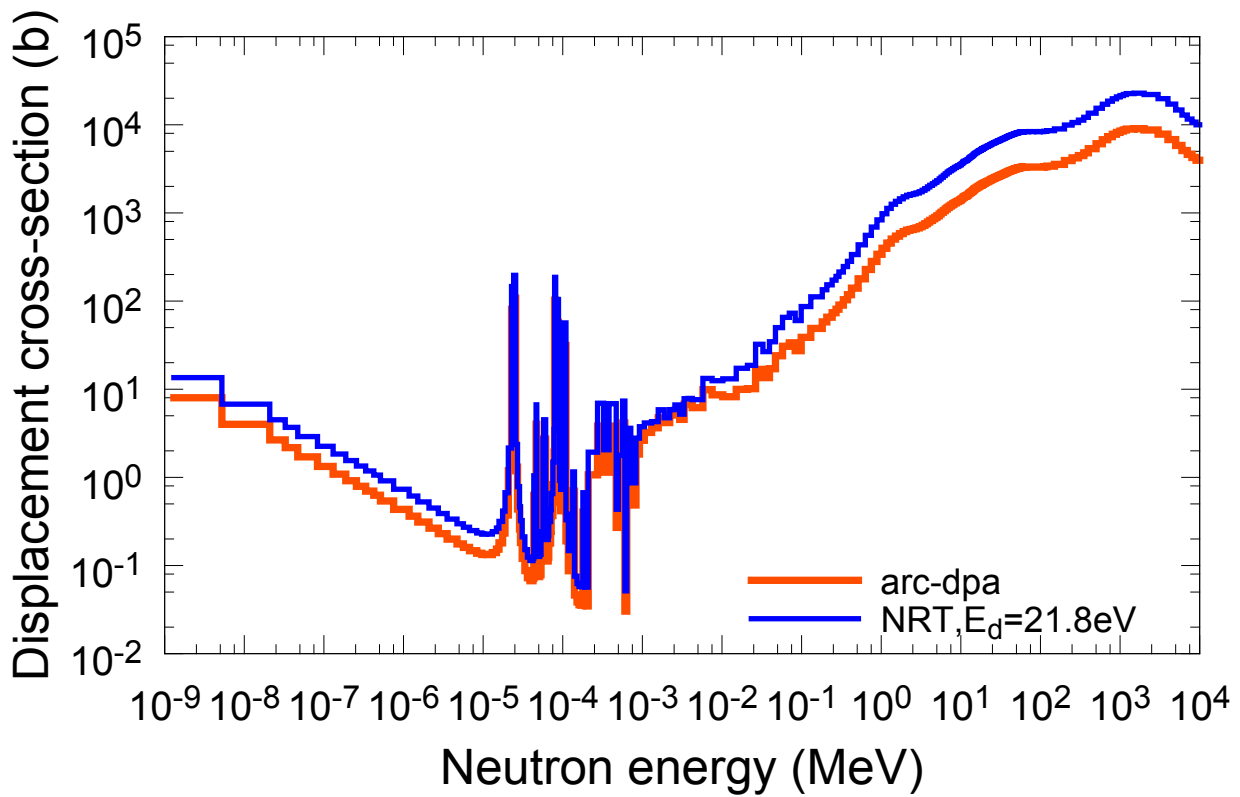
### n+Xe



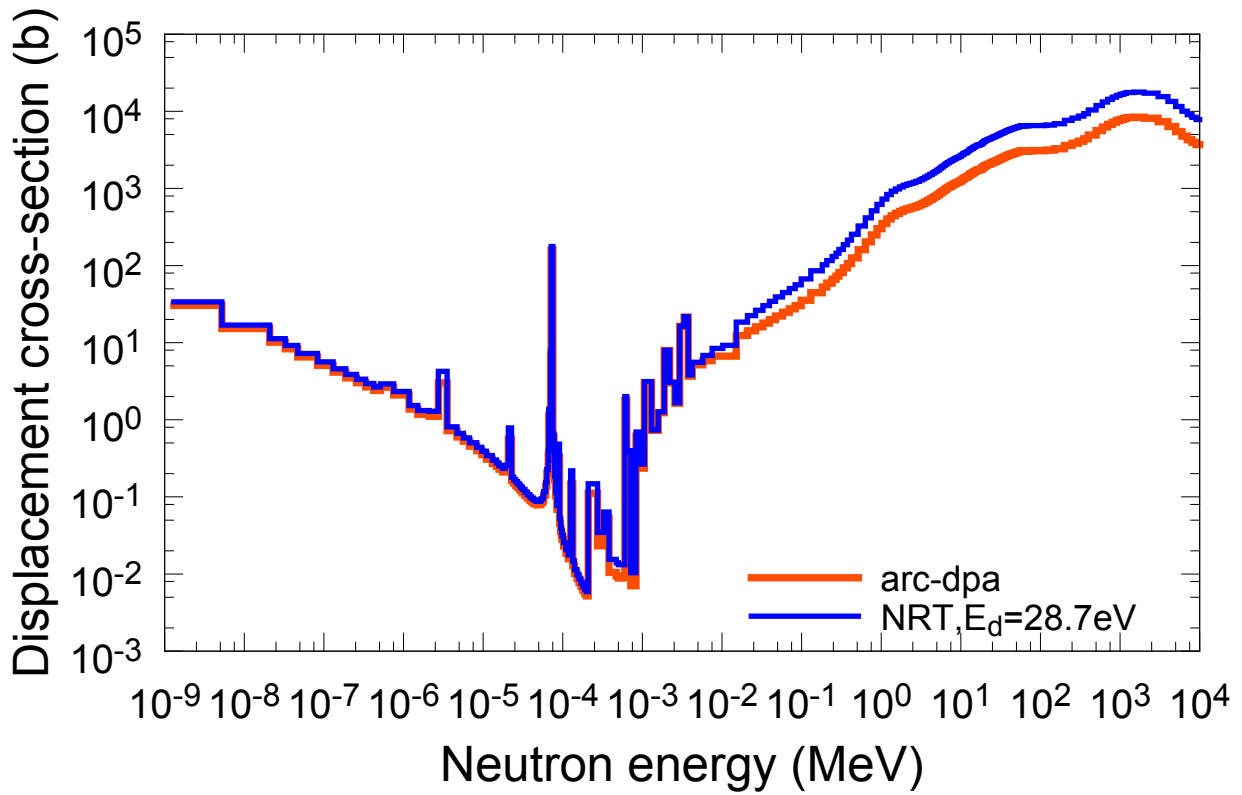
### n+Cs



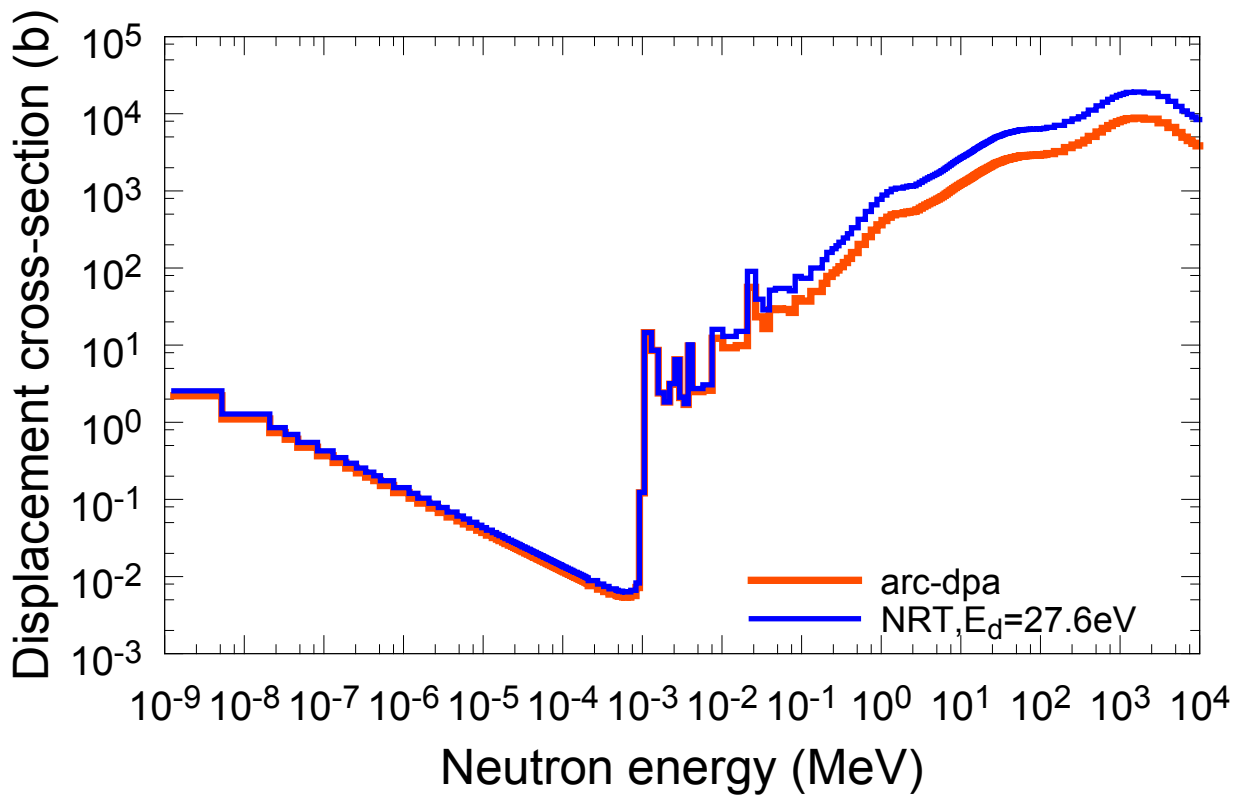
### n+Ba



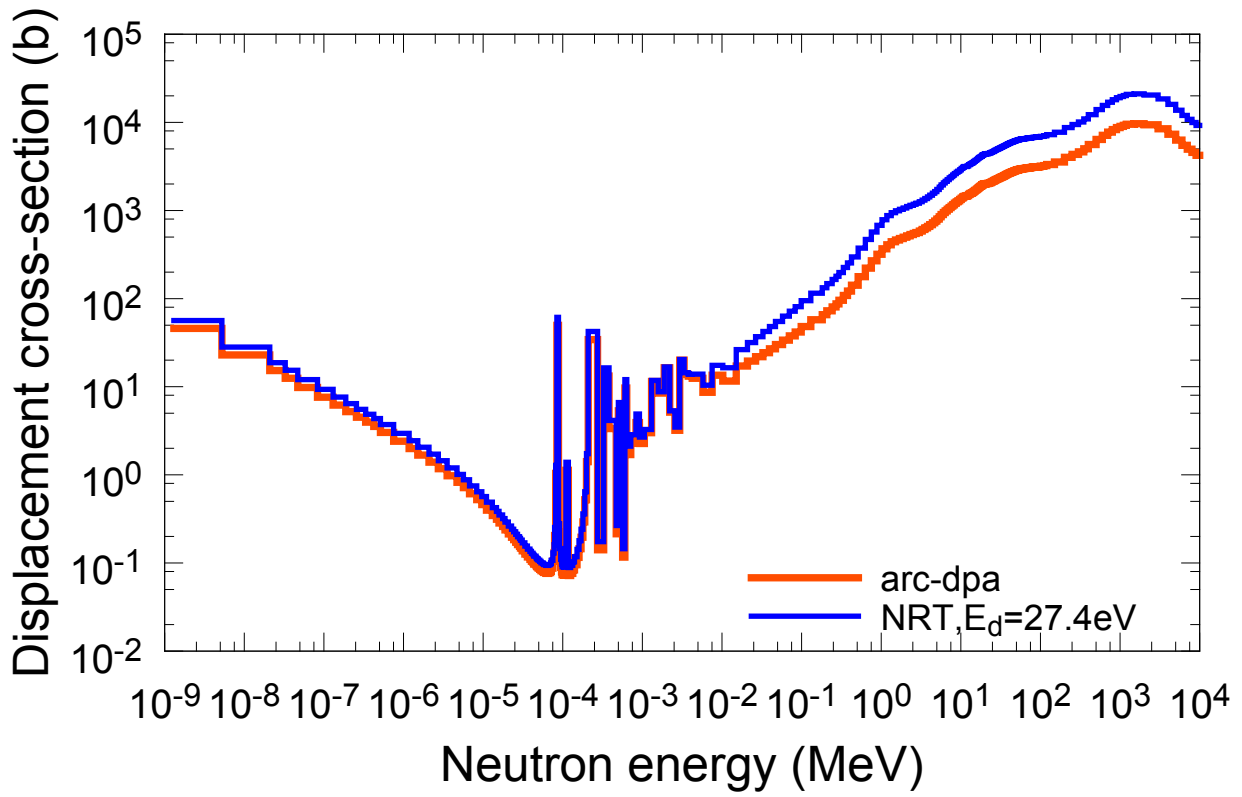
### n+La



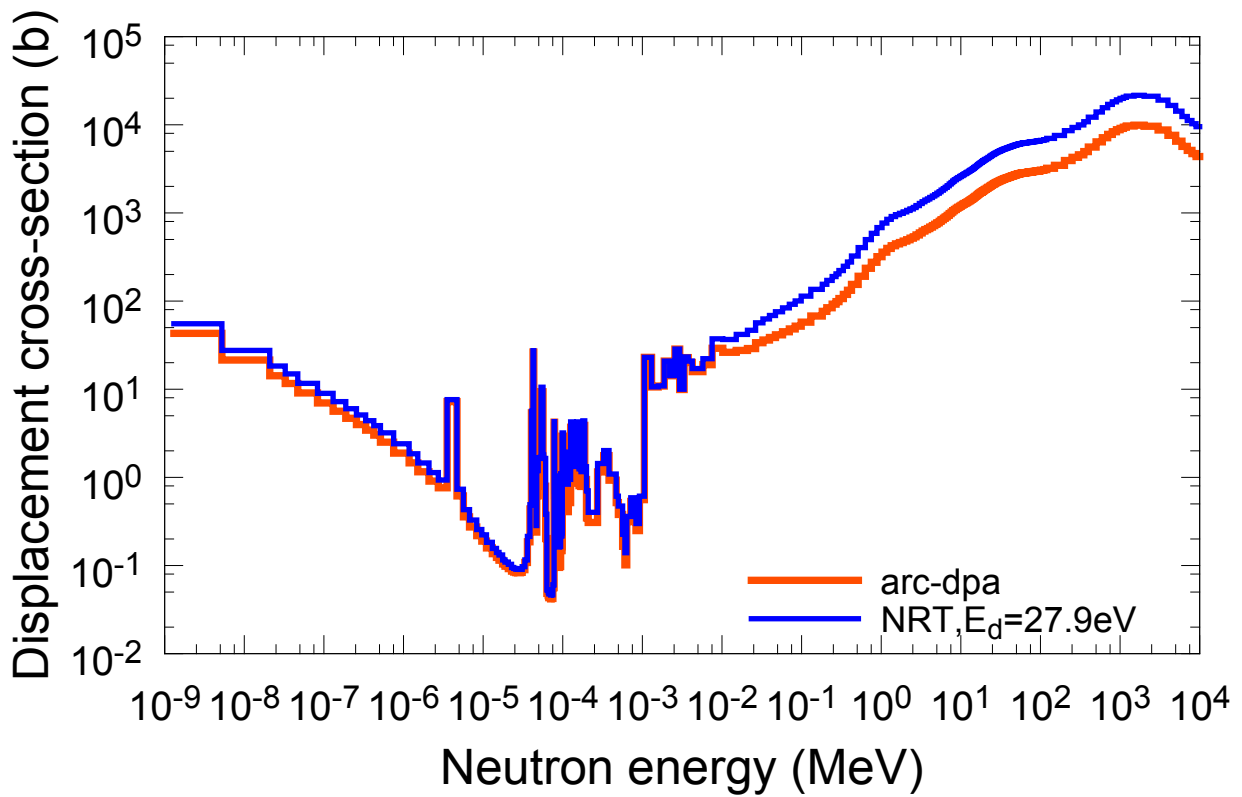
### n+Ce



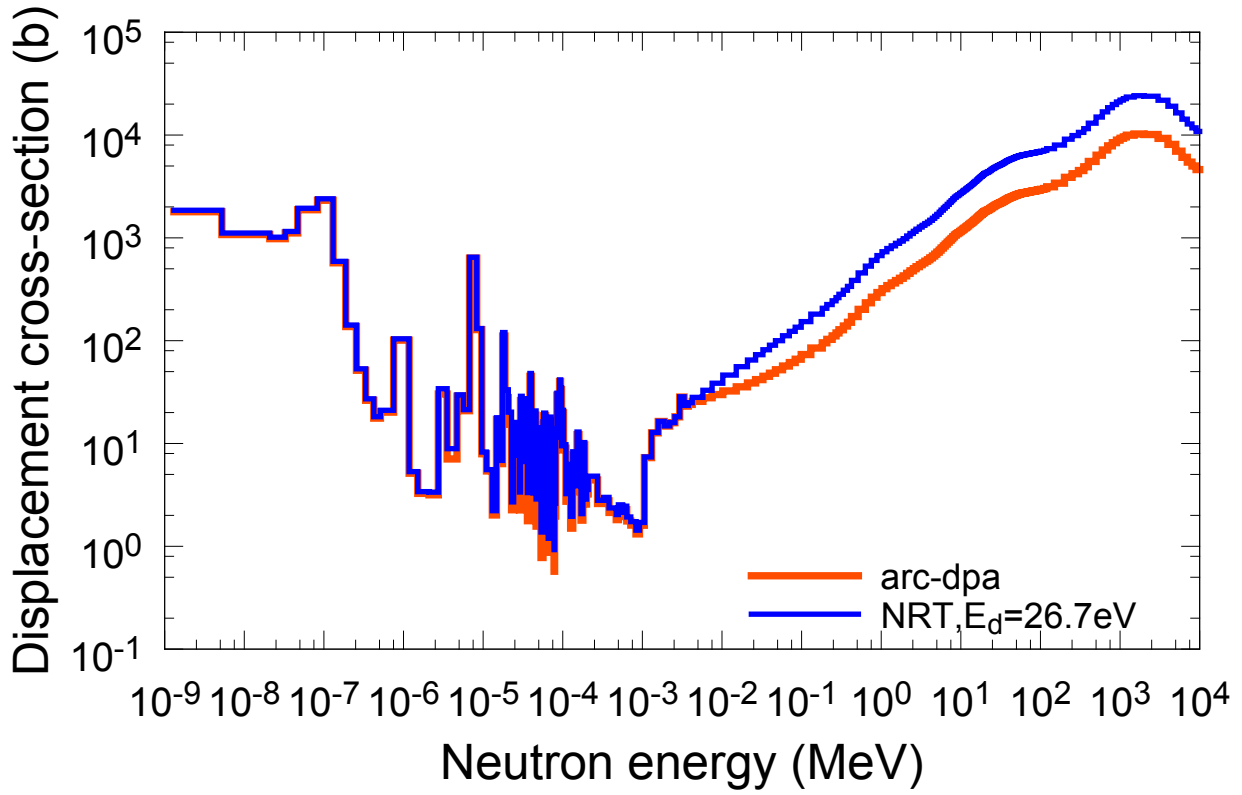
### n+Pr



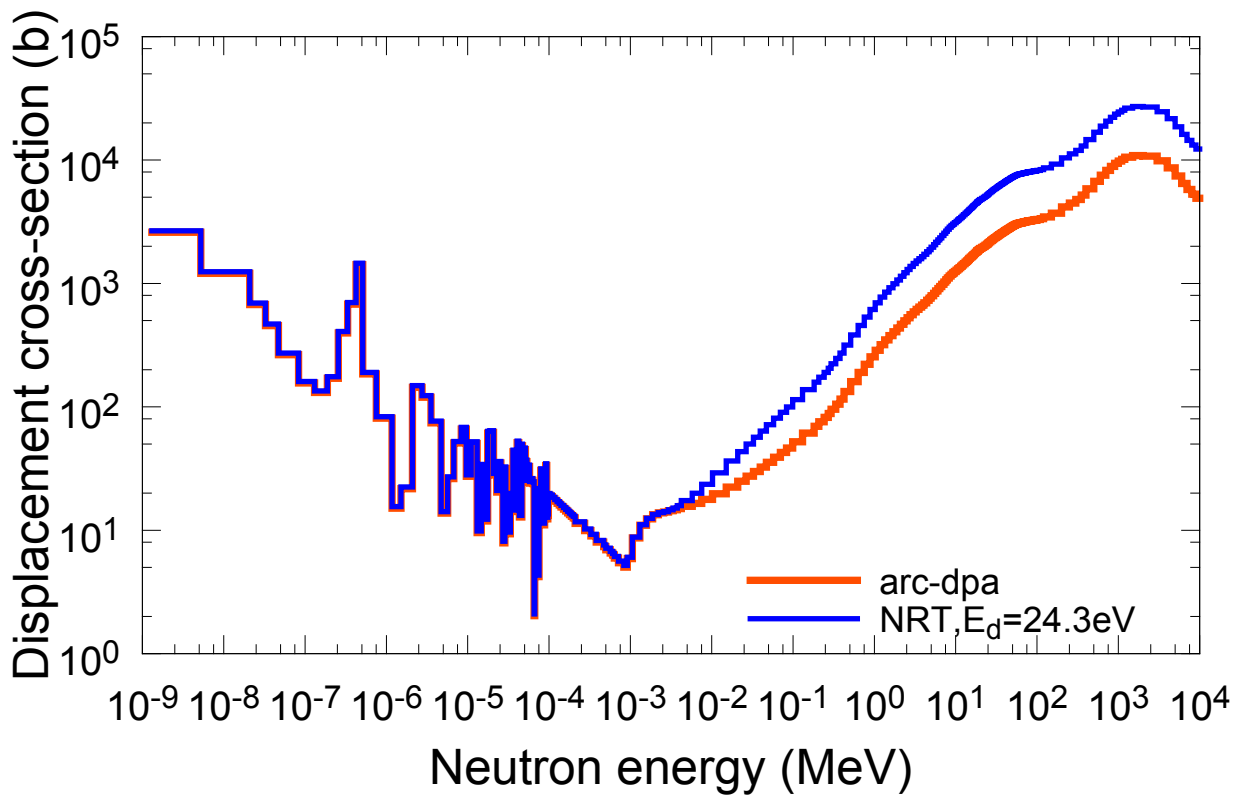
### n+Nd



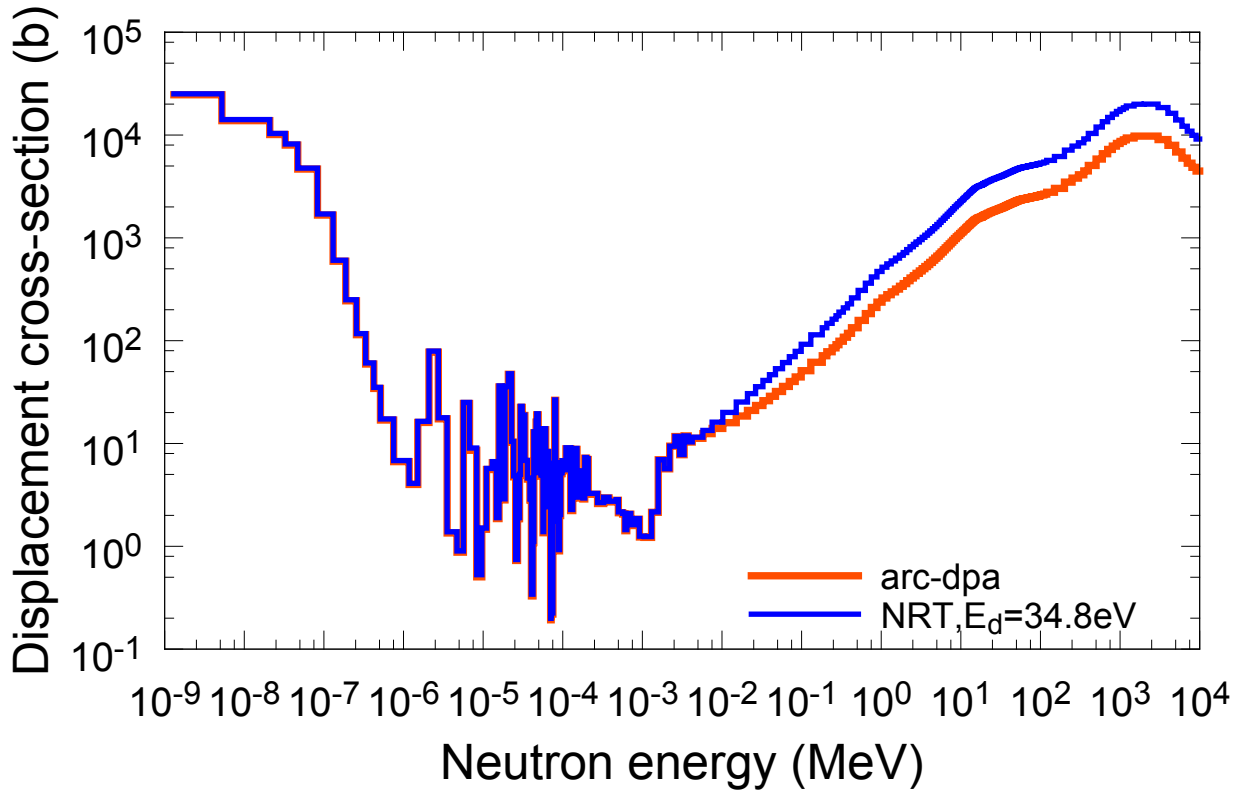
### n+Sm



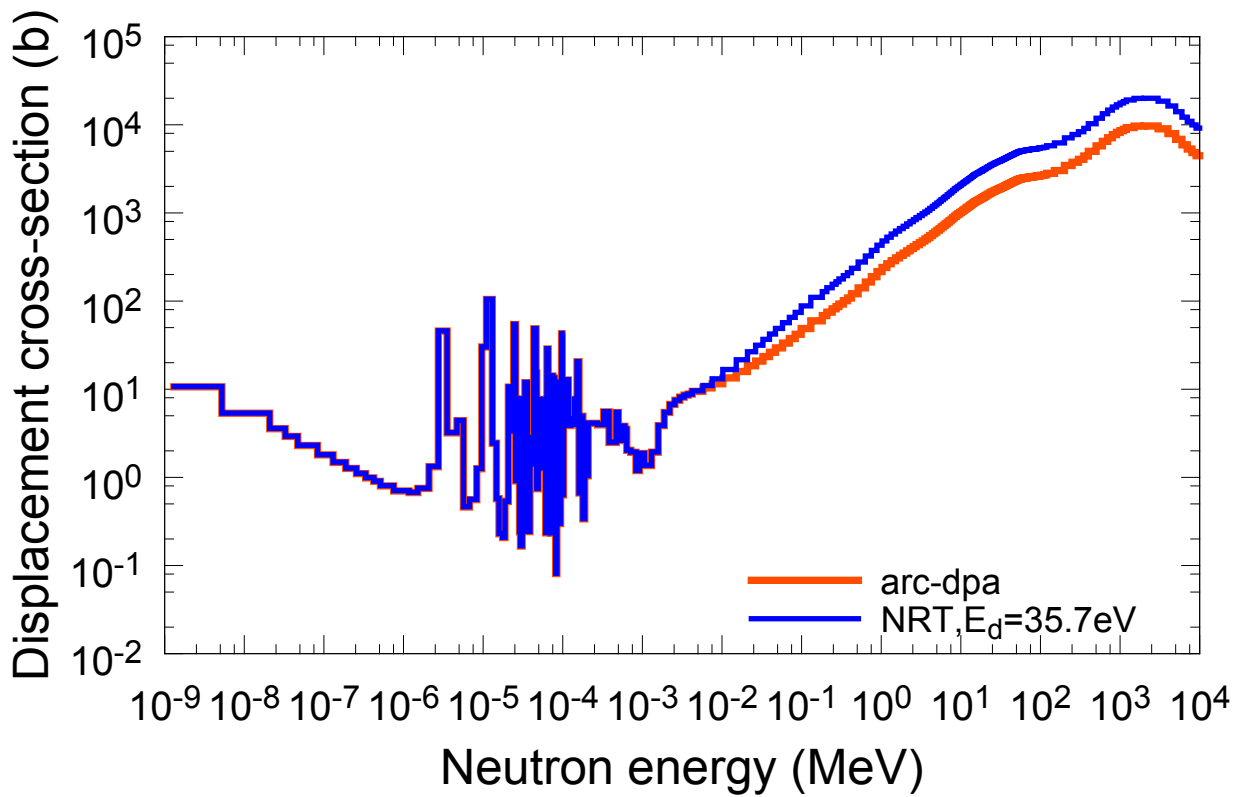
### n+Eu



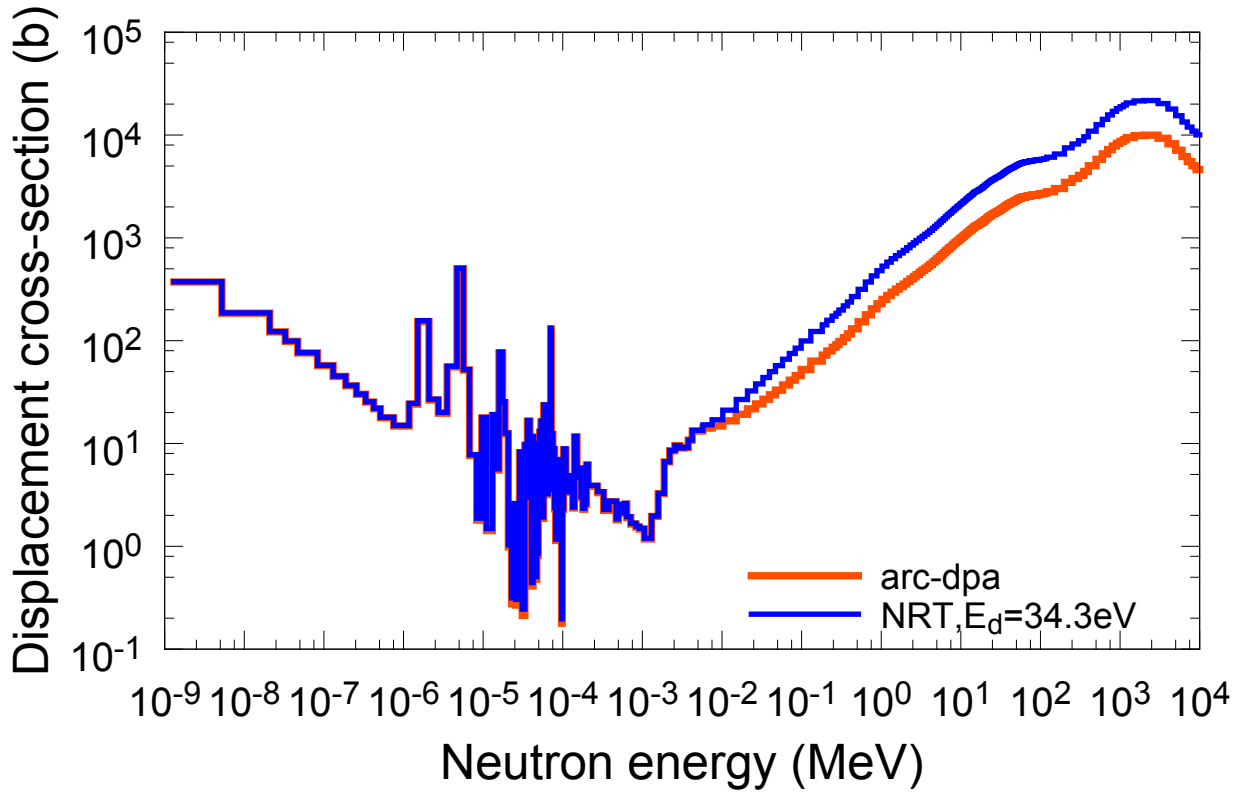
### n+Gd



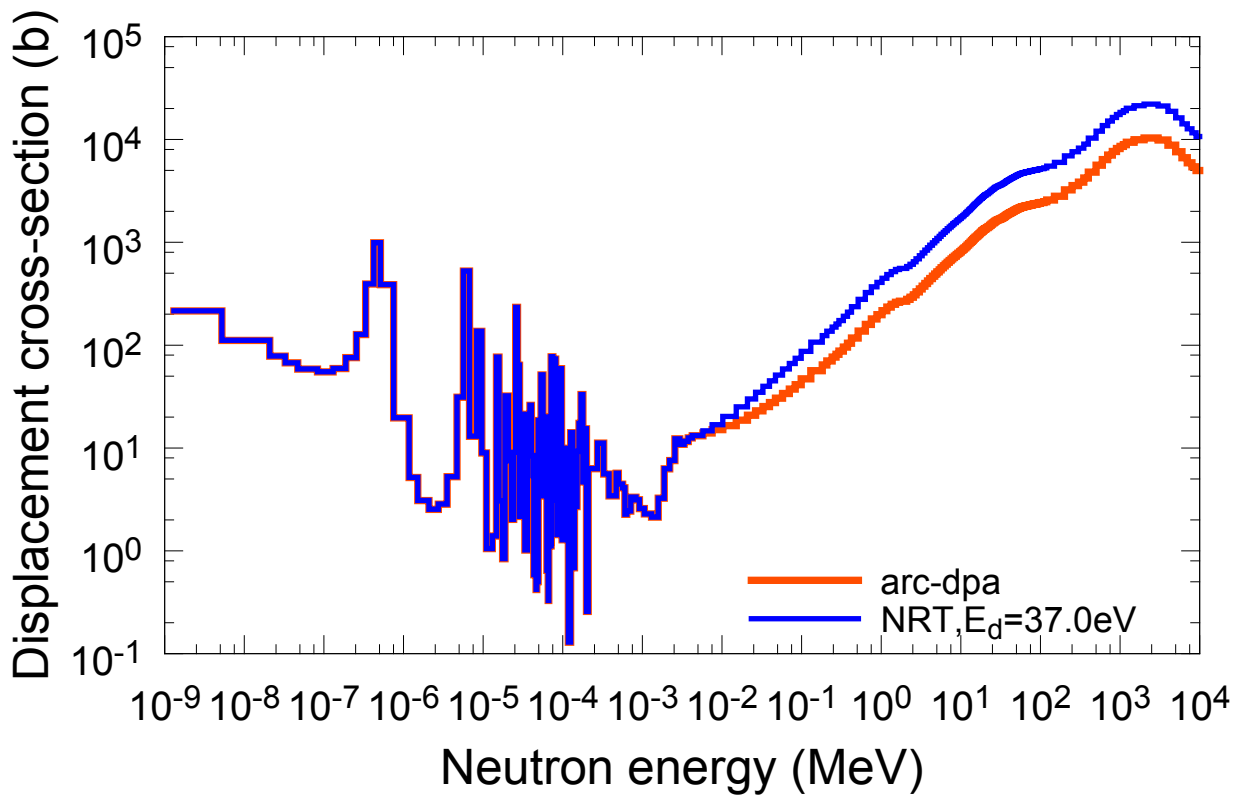
### n+Tb



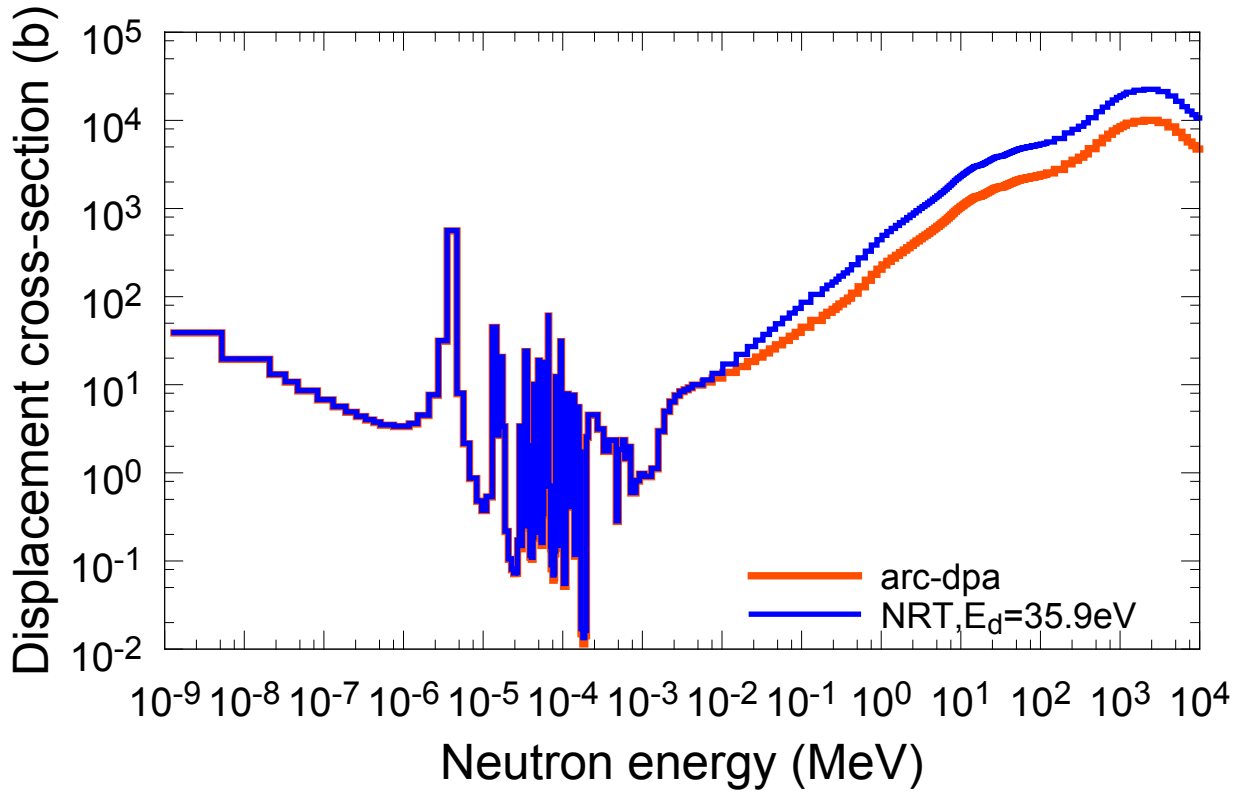
### n+Dy



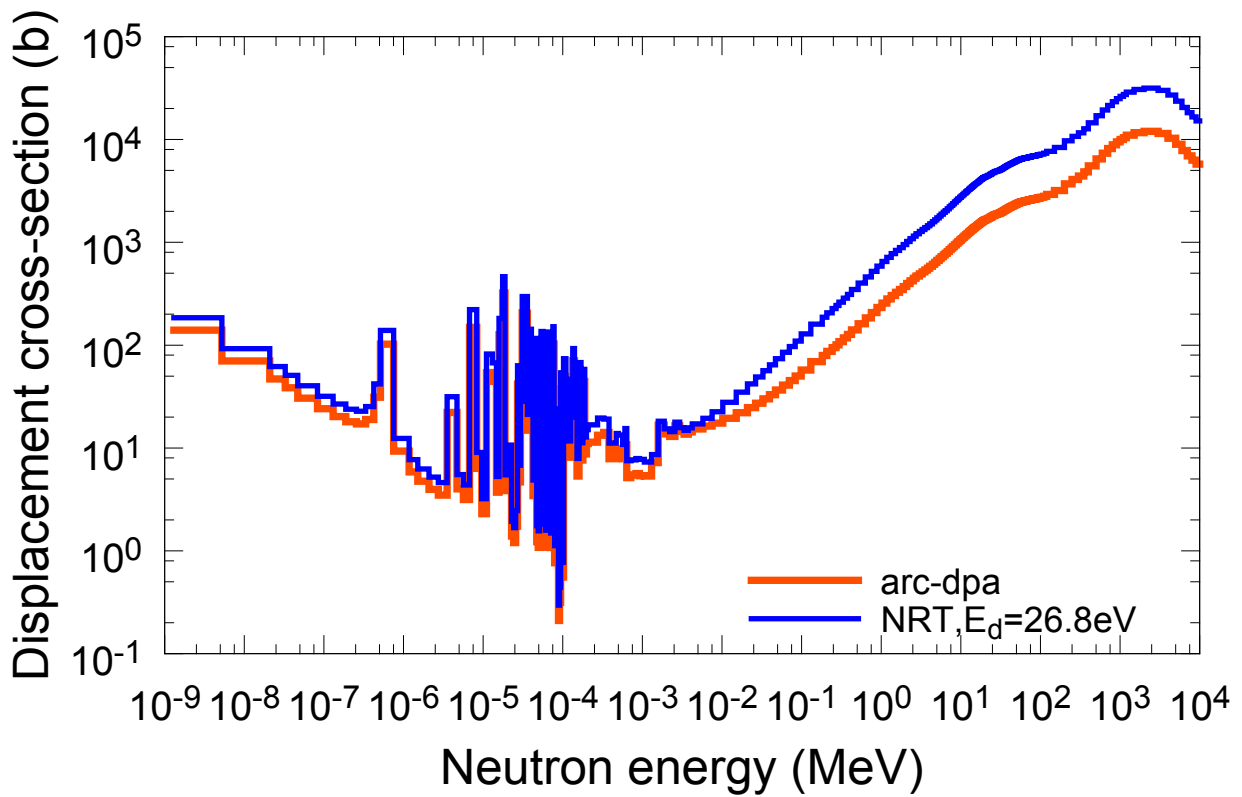
### n+Er



### n+Tm

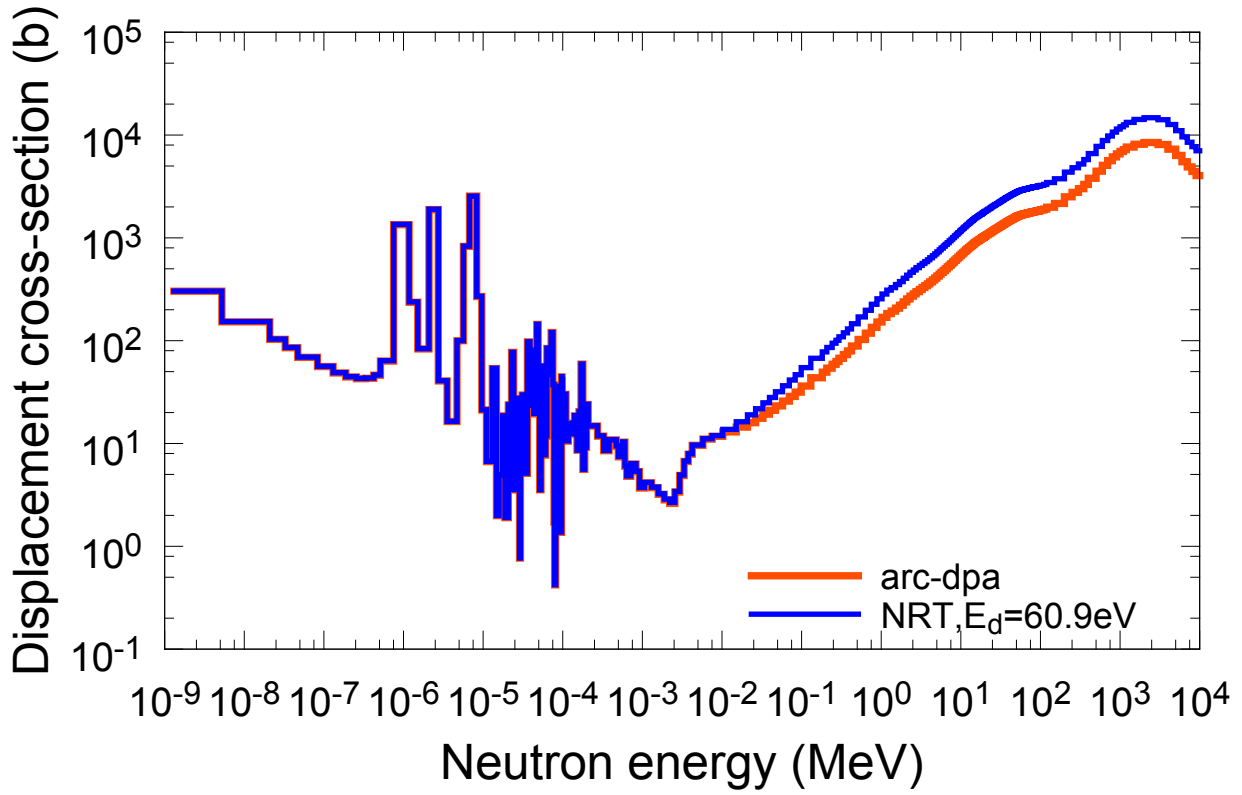


### n+Yb

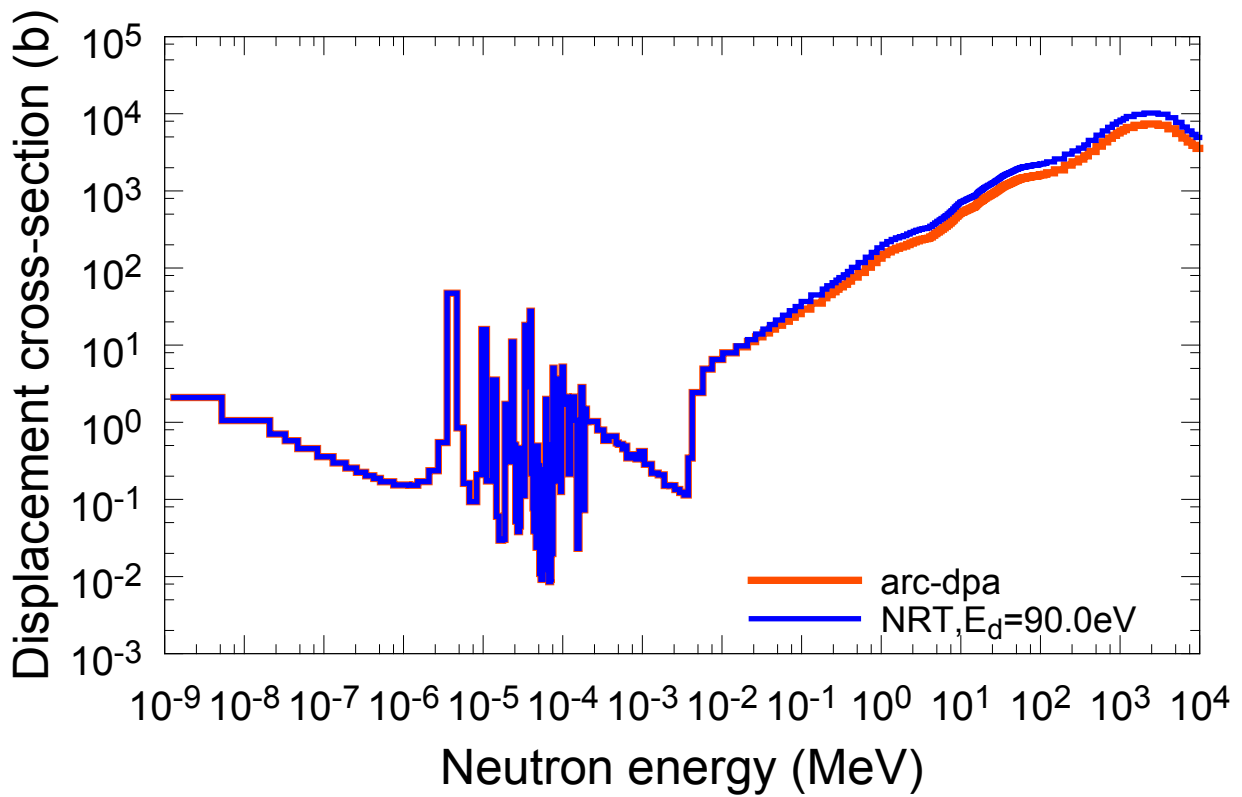




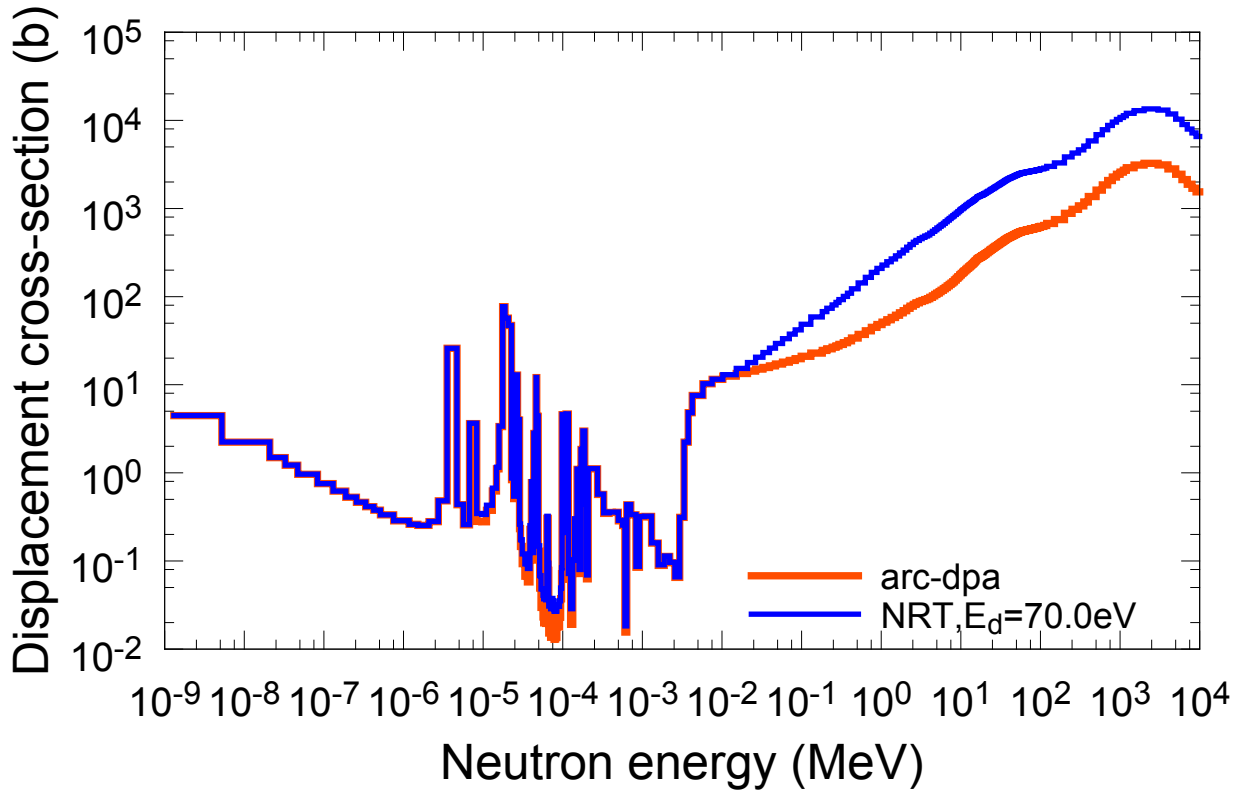
### n+Hf



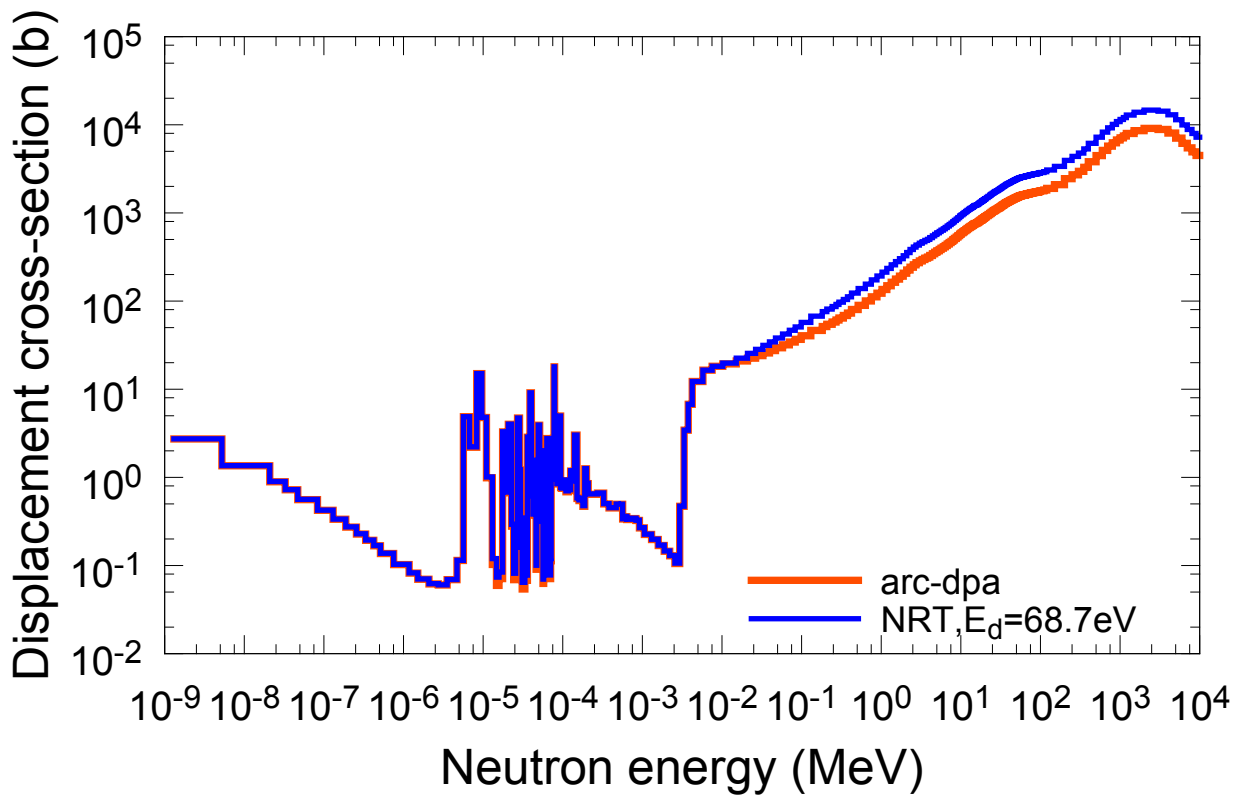
### n+Ta



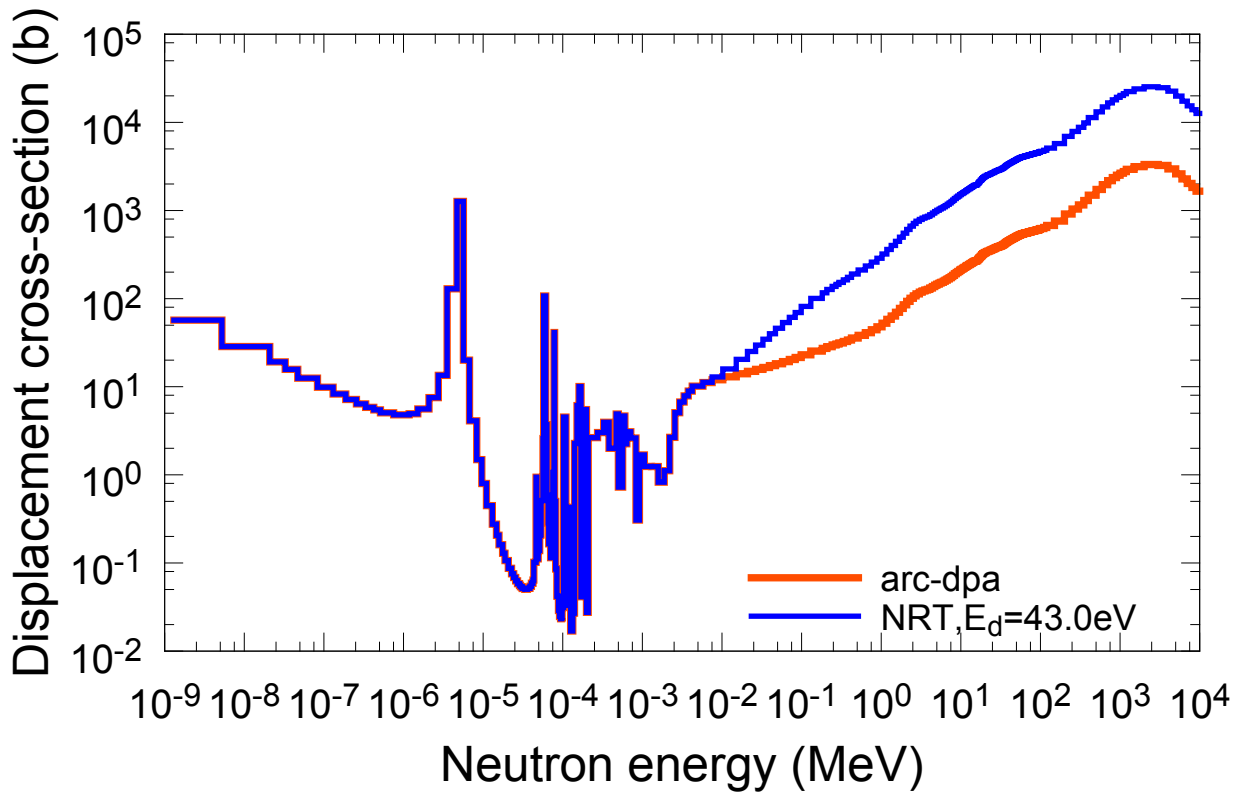
### n+W



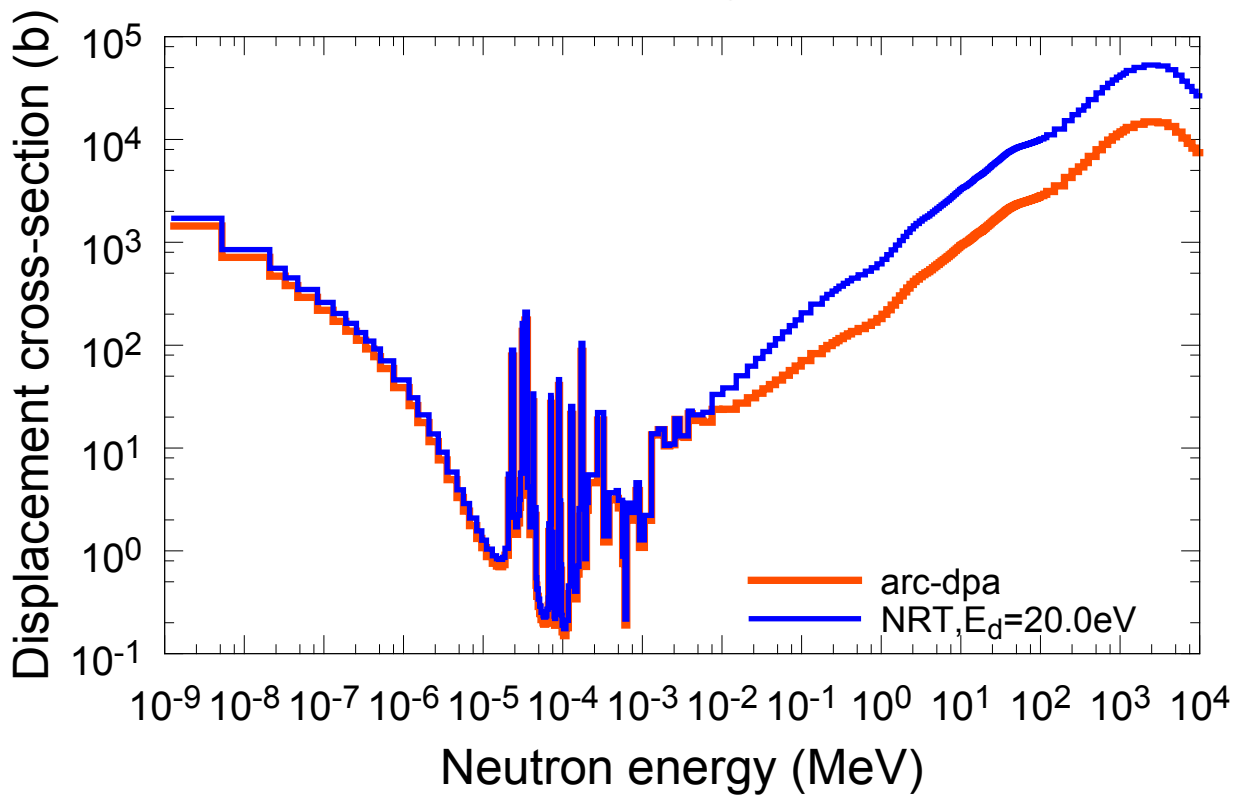
### n+Os



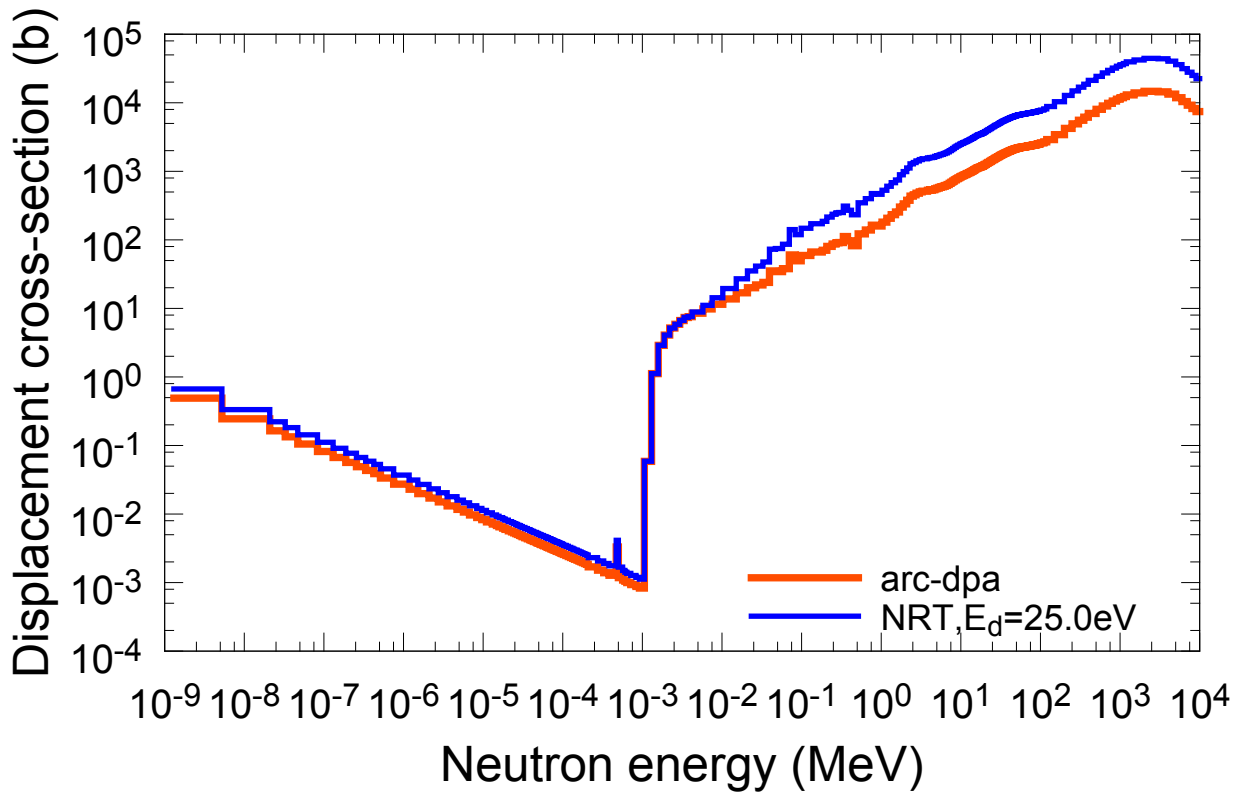
### n+Au



### n+Hg



### n+Pb



### n+Bi

