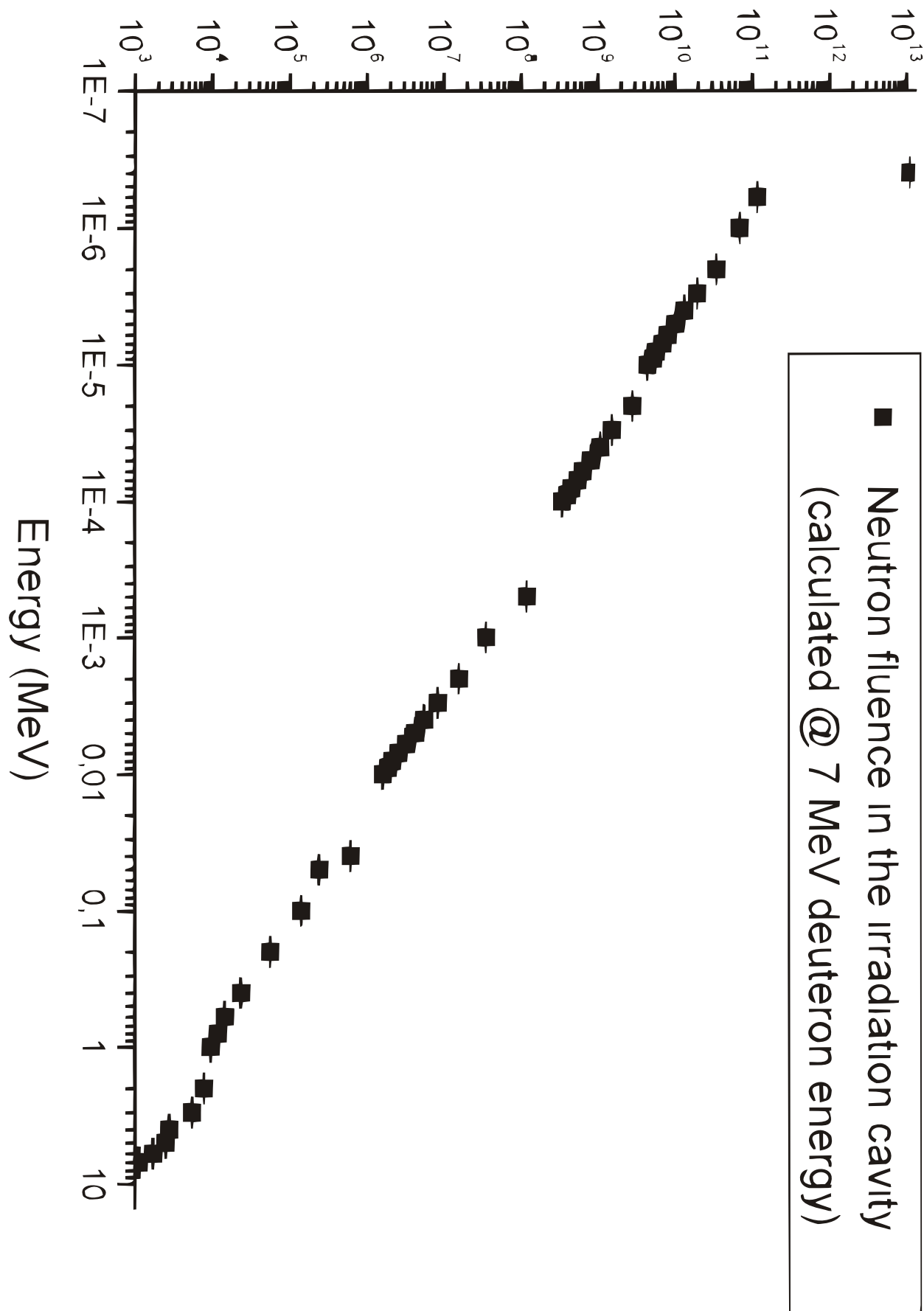
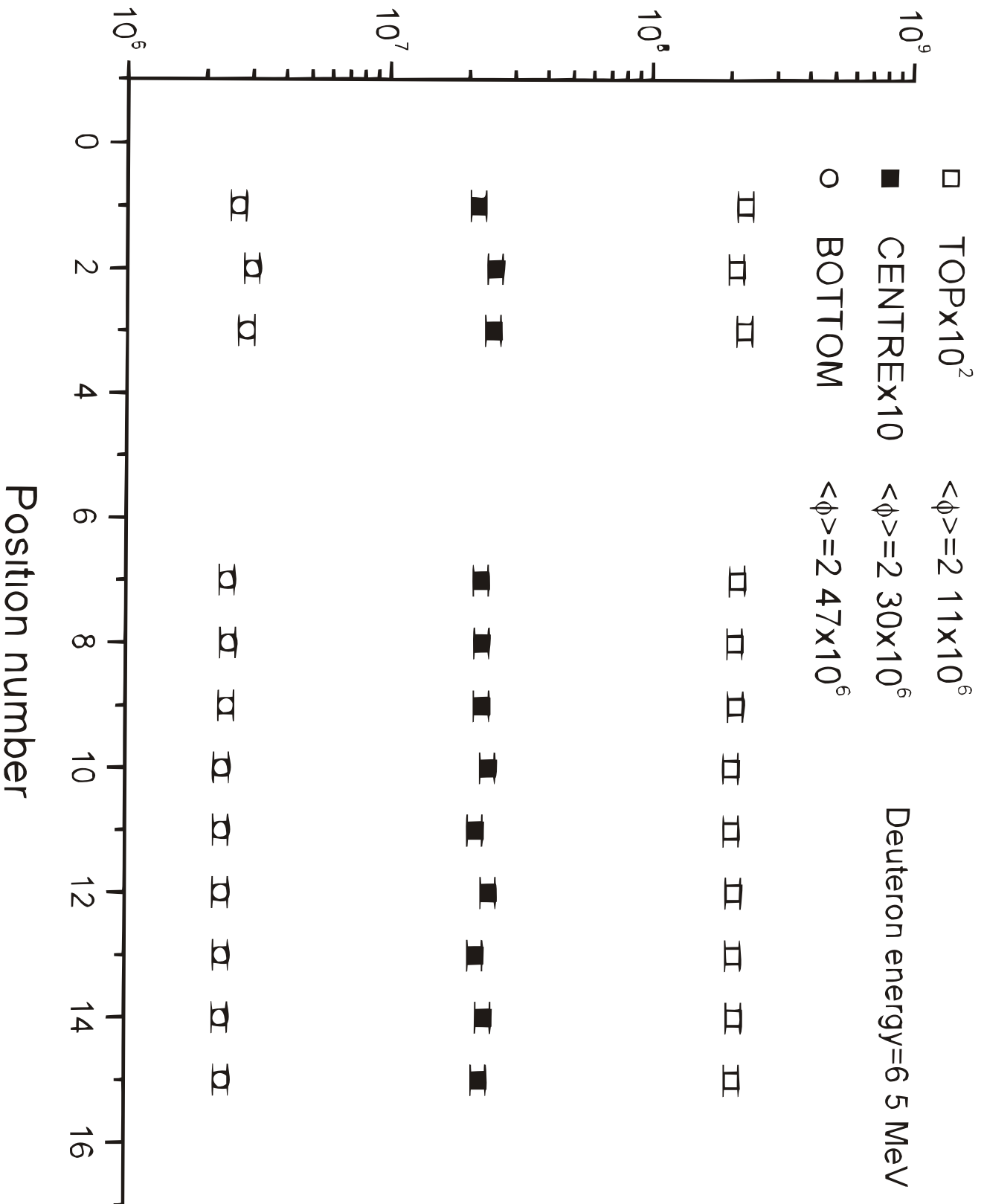


Neutron fluence per deuteron current unit ($\text{cm}^{-2} \text{s}^{-1} \text{MeV}^{-1} \mu\text{A}^{-1}$)



Thermal fluence rate per deuteron current unit
 ($\text{cm}^{-2} \text{s}^{-1} \mu\text{A}^{-1}$)



(0.4 eV - 10 keV) fluence rate per deuteron current unit
 ($\text{cm}^{-2} \text{s}^{-1} \mu\text{A}^{-1}$)

