<sup>1</sup>n from 800 MeV/n C on 20 g/cm<sup>2</sup> HDPE at 10° ToF ToF <sup>1</sup>n  $10^{-4}$ DC ToF <sup>1</sup>n *∂Y/∂E* [#/(MeV·s.p.)]  $10^{-5}$  $10^{-6}$ 10<sup>3</sup>  $10^{1}$  $10^{2}$ Energy [MeV]