



FIG. 7: The ratio  $F_{2A}^D / (A F_{2p}^D)$  as a function of  $\beta$  for Ca, Sn and Au nuclei for  $Q^2 = 5 \text{ GeV}^2$  and  $x_{\mathbb{P}} = 10^{-3}$ . Results are for the “non breakup” case in the IPsat model (thick lines) and the bCGC model (thin lines).