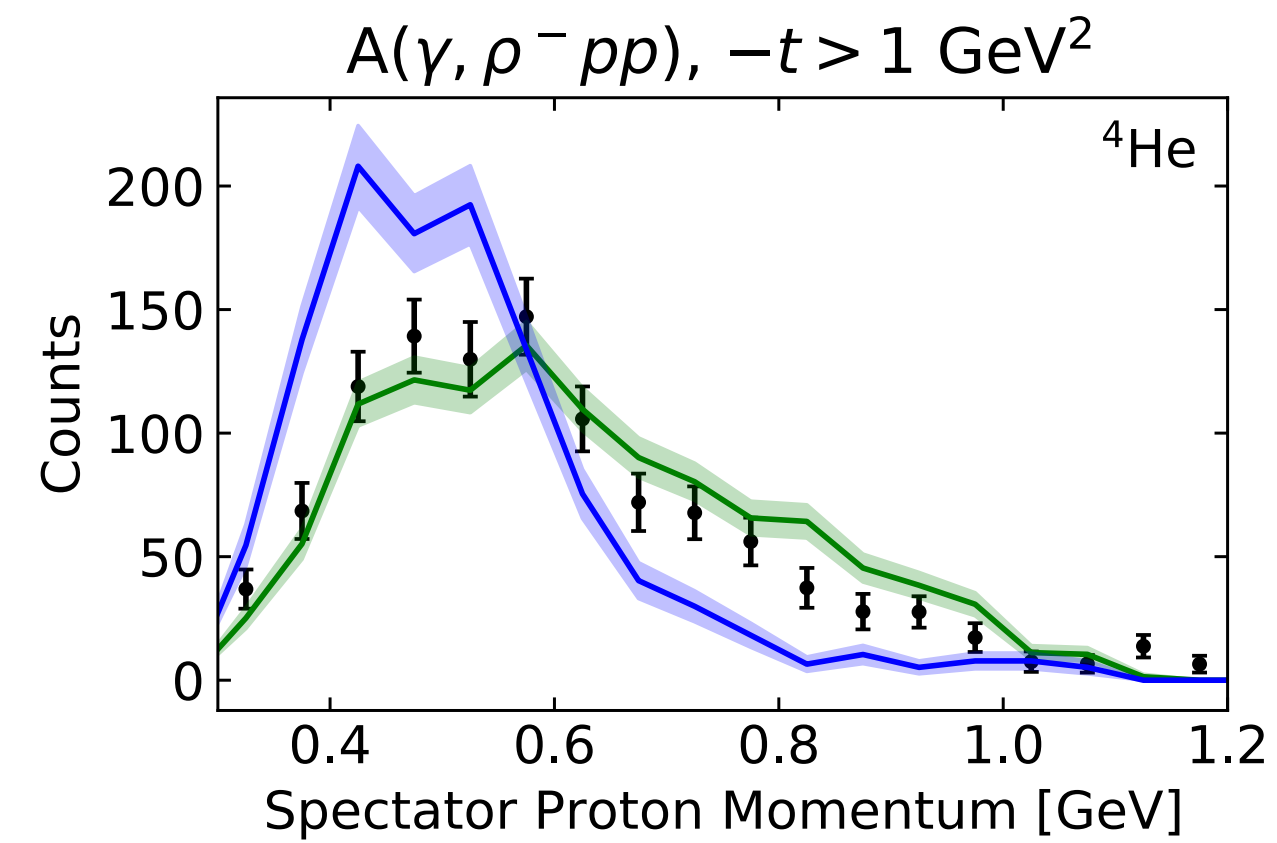
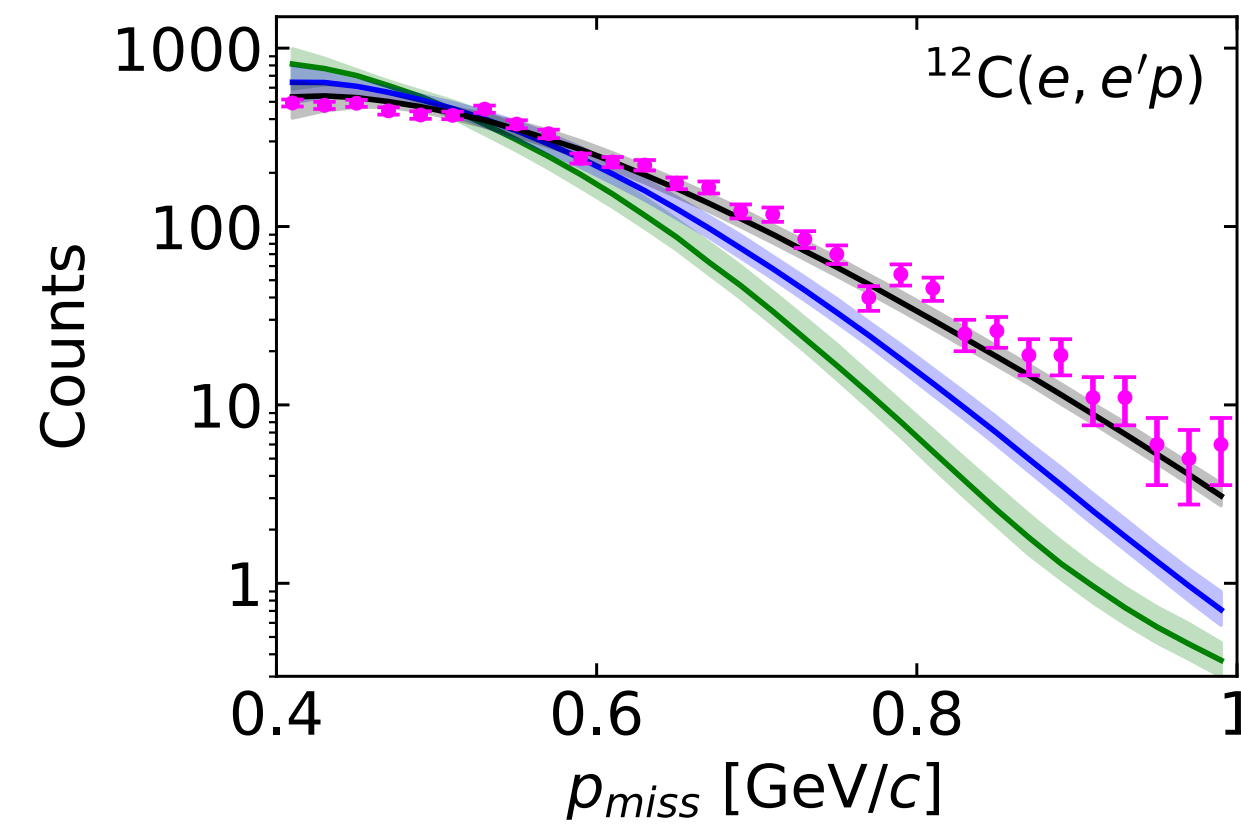


SRC Universality

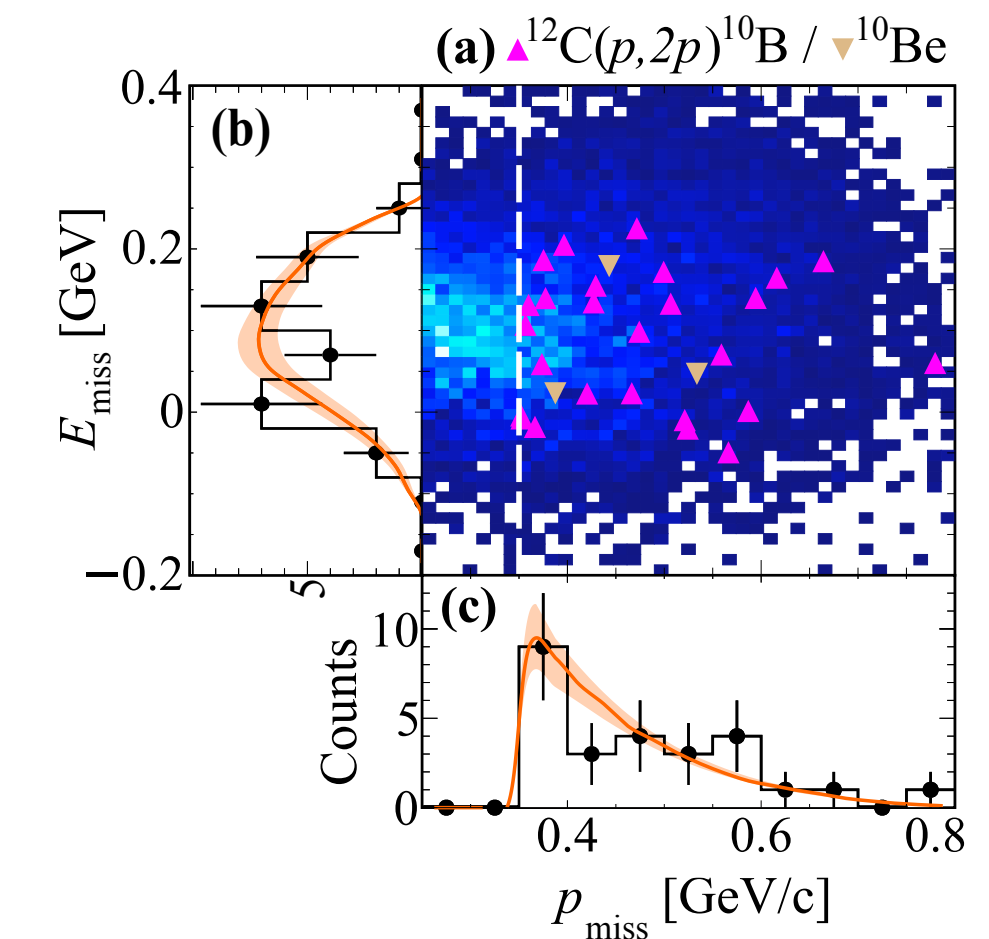
Photon Probe



Electron Probe

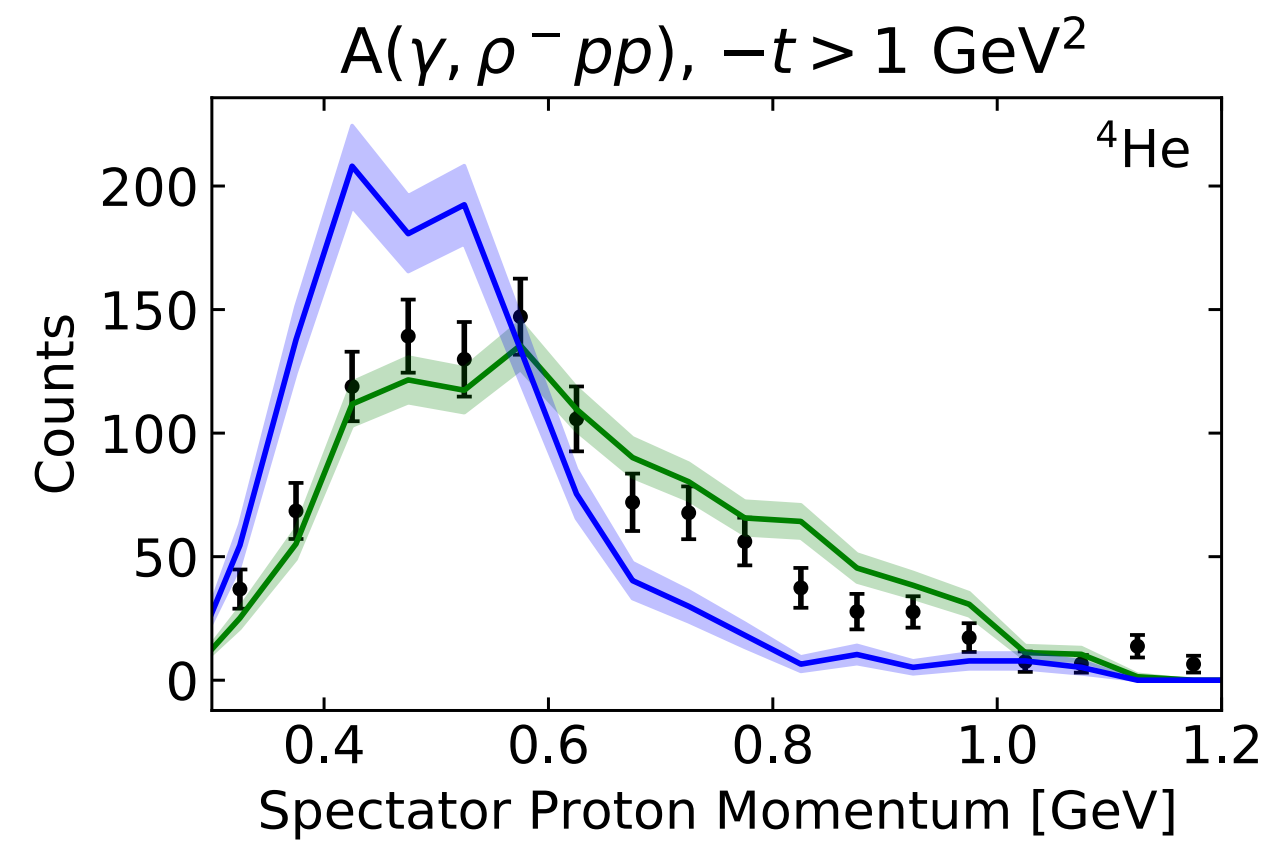


Proton Probe



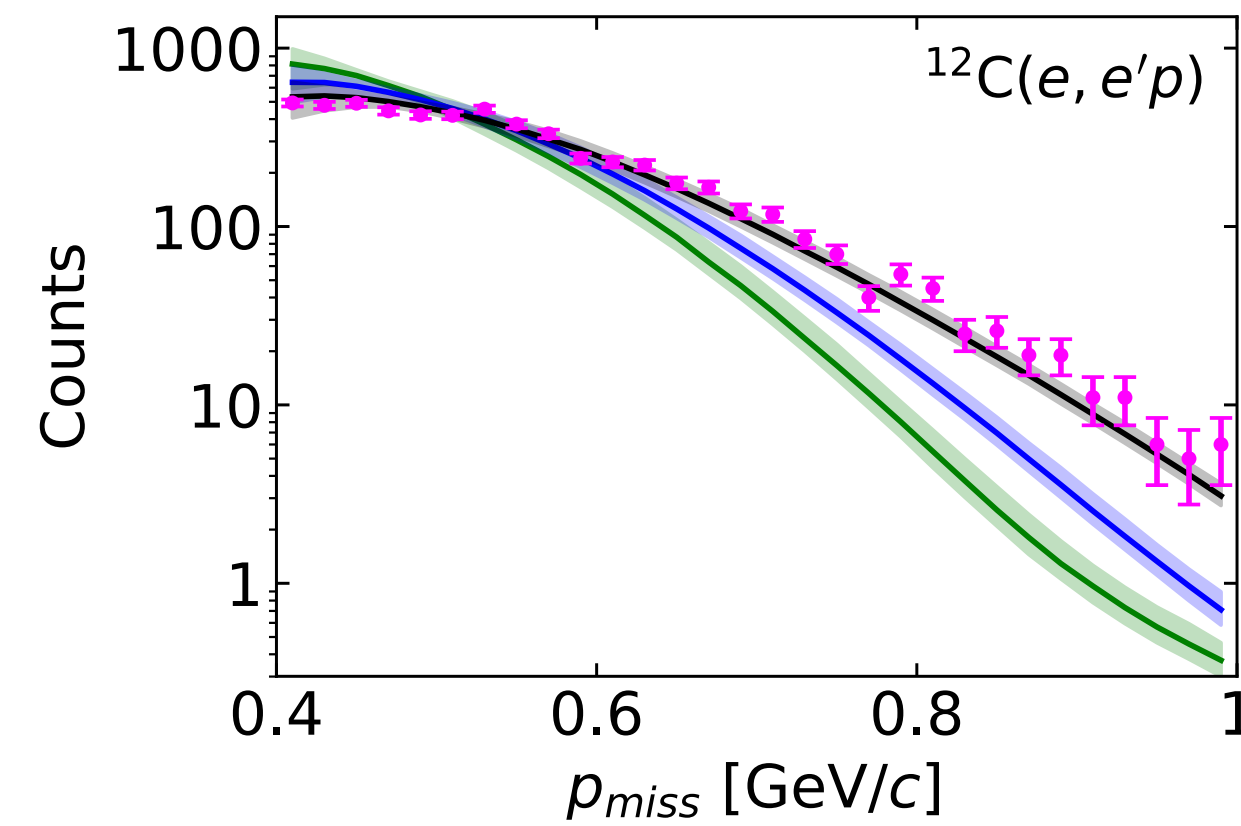
SRC Universality

Photon Probe



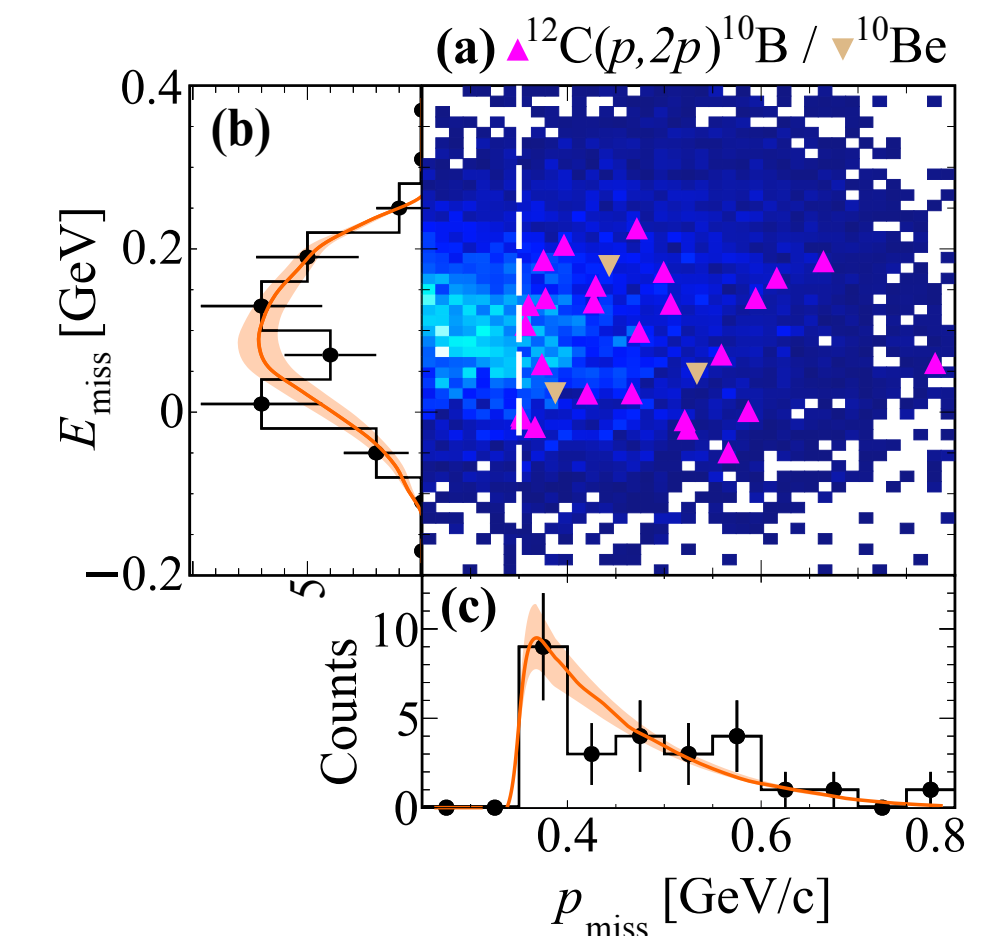
$$\sigma_{SRC} \sim S(p_m, E_m) \times \sigma_{\gamma \rightarrow m}$$

Electron Probe



$$\sigma_{SRC} \sim S(p_m, E_m) \times \sigma_{eN}$$

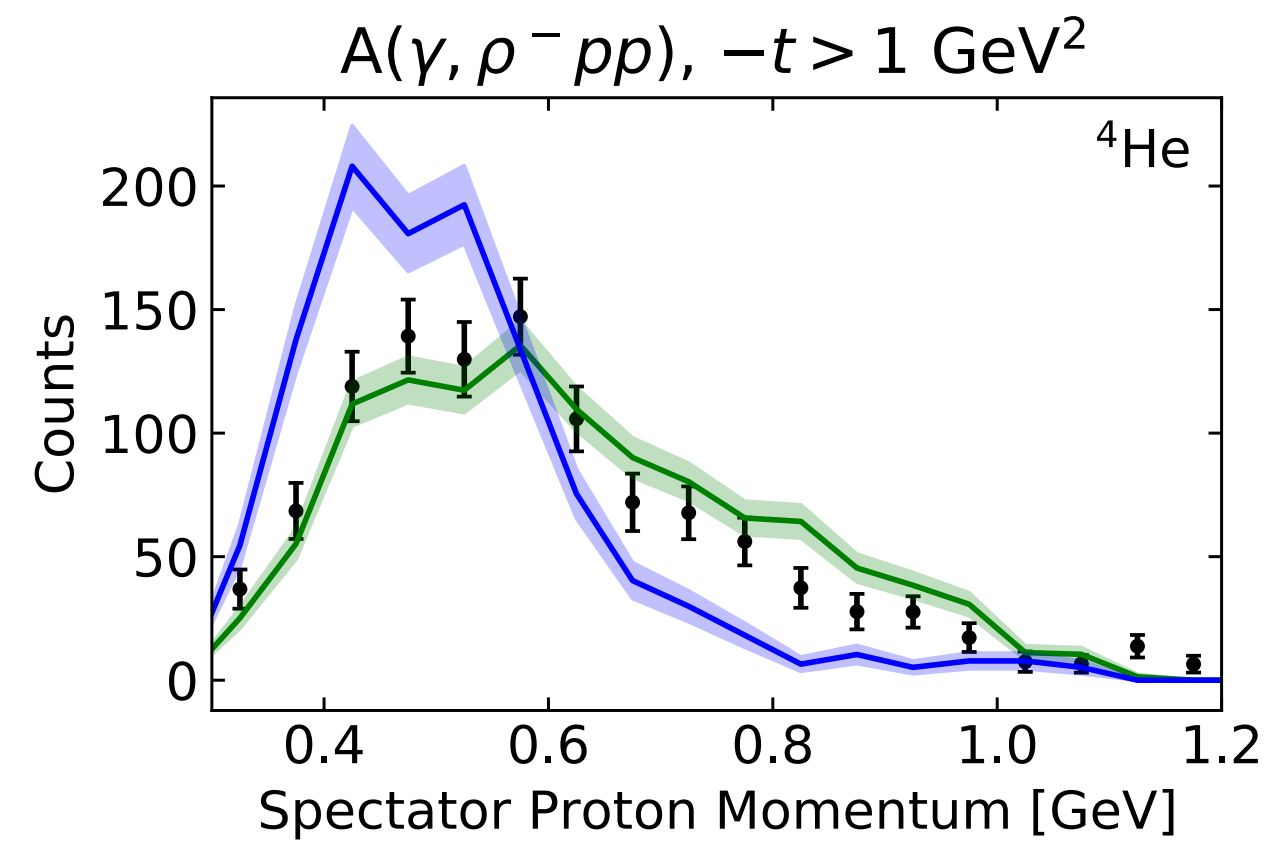
Proton Probe



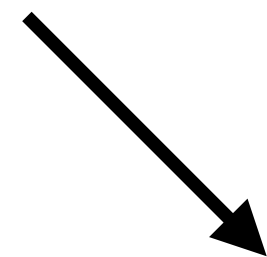
$$\sigma_{SRC} \sim S(p_m, E_m) \times \sigma_{pp}$$

SRC Universality

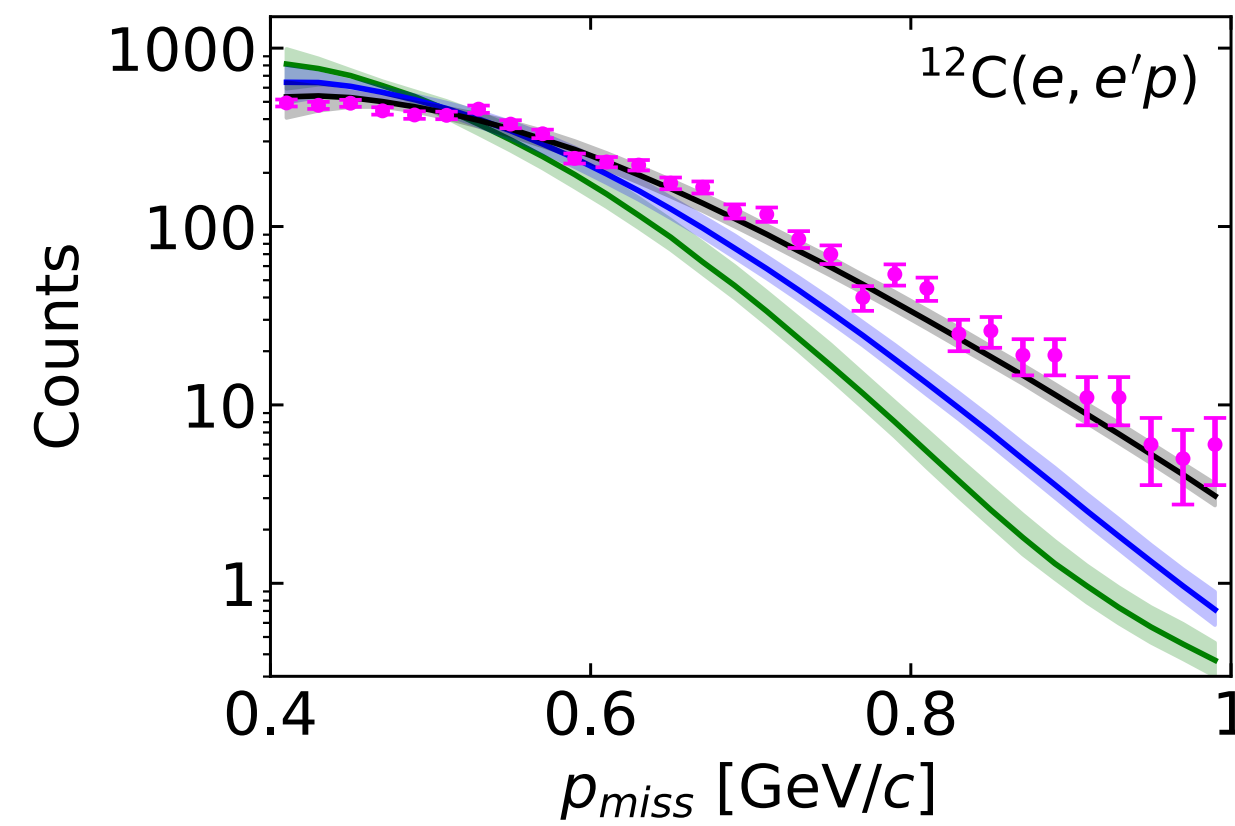
Photon Probe



$$\sigma_{SRC} \sim S(p_m, E_m) \times \sigma_{\gamma \rightarrow m}$$



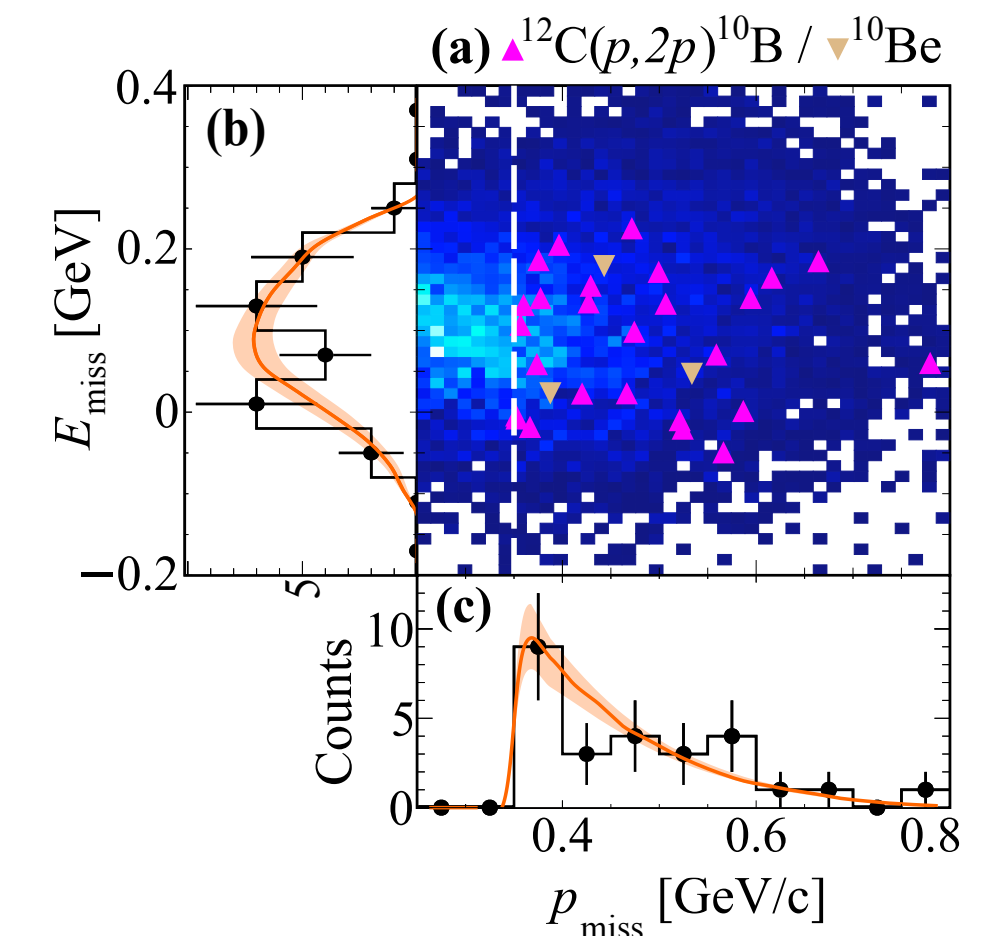
Electron Probe



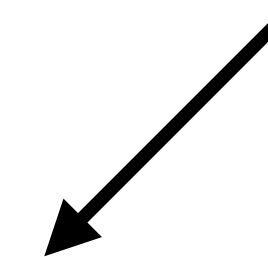
$$\sigma_{SRC} \sim S(p_m, E_m) \times \sigma_{eN}$$



Proton Probe

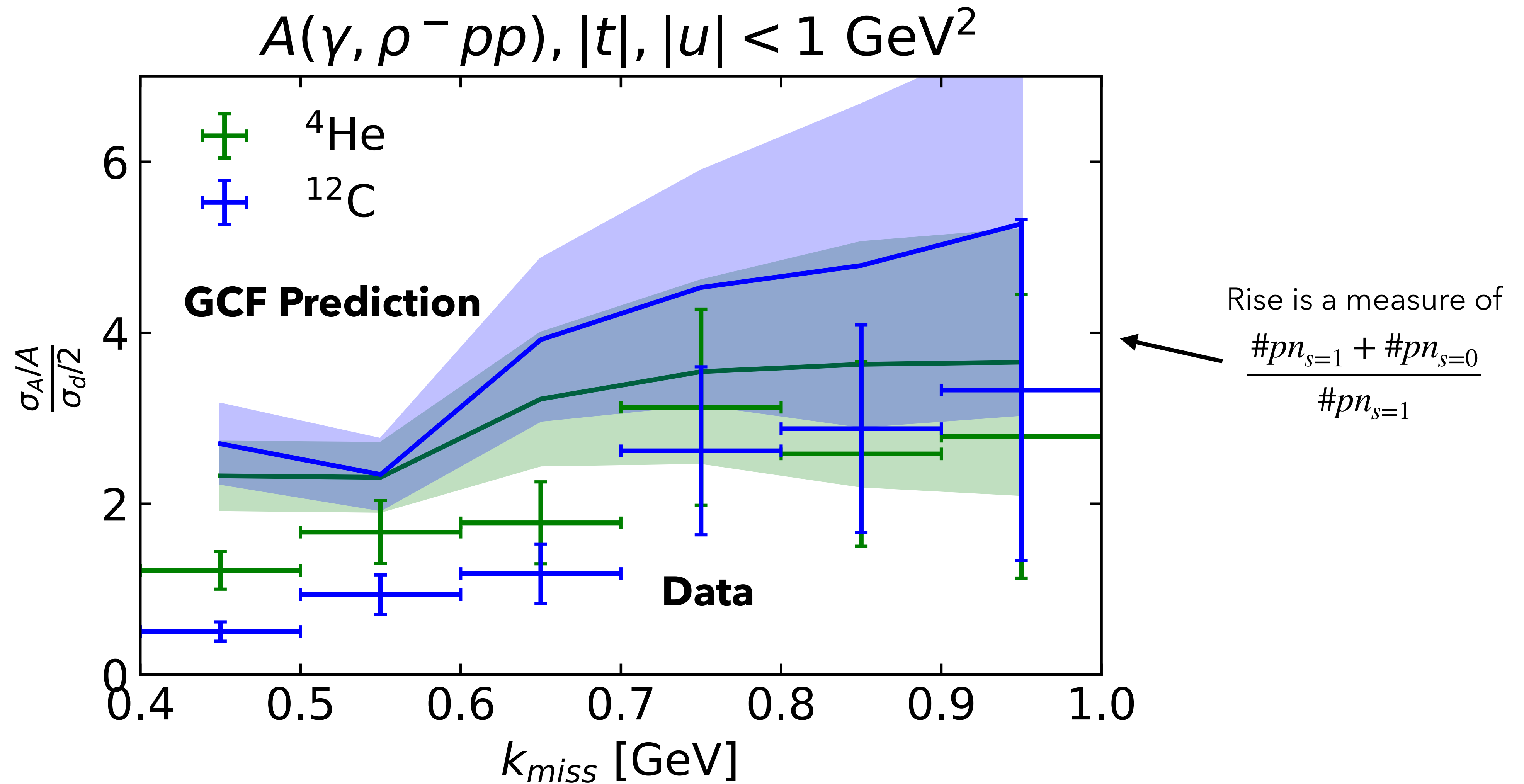


$$\sigma_{SRC} \sim S(p_m, E_m) \times \sigma_{pp}$$

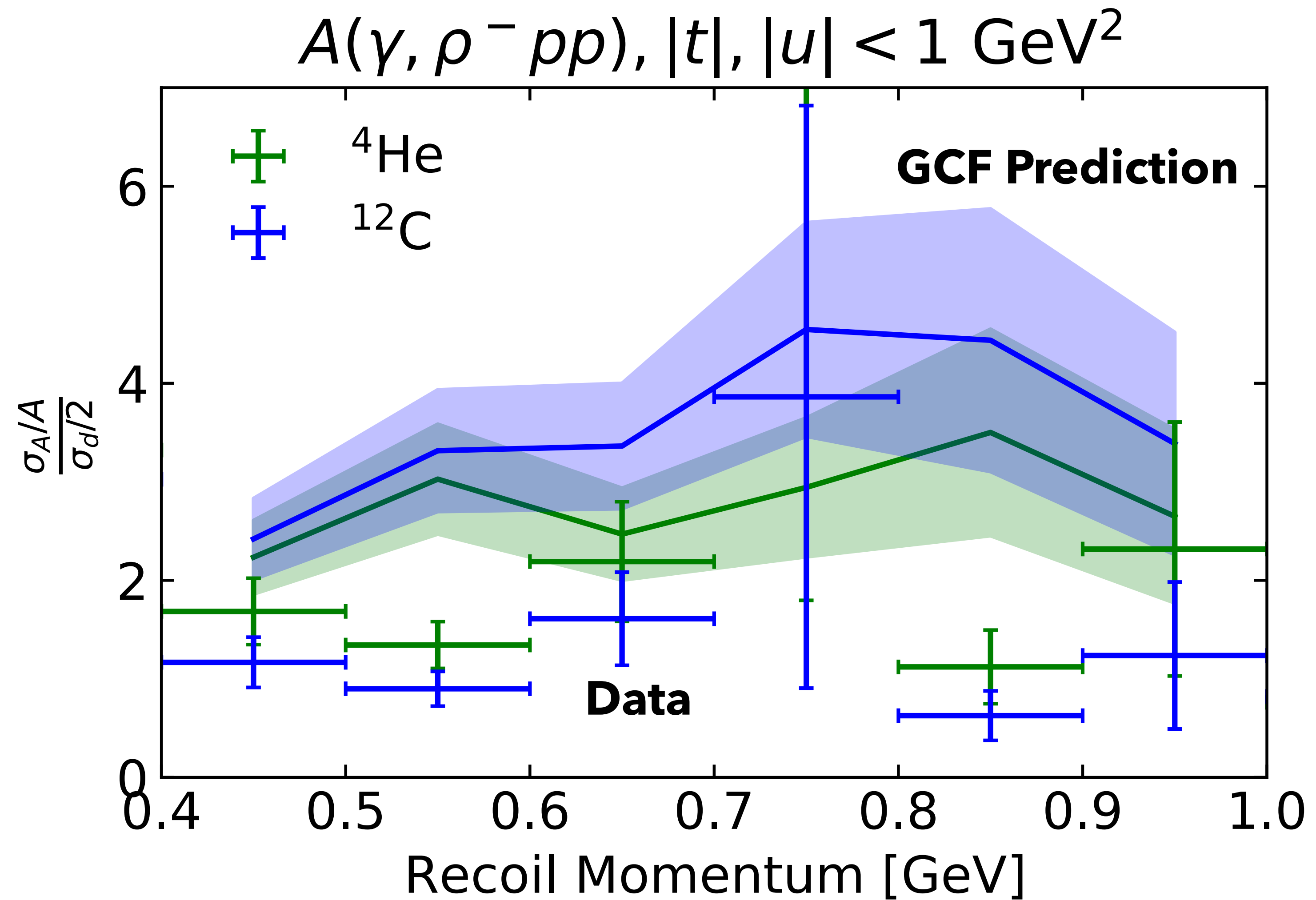


Universal spectral function $S(p_m, E_m)$ + Factorization

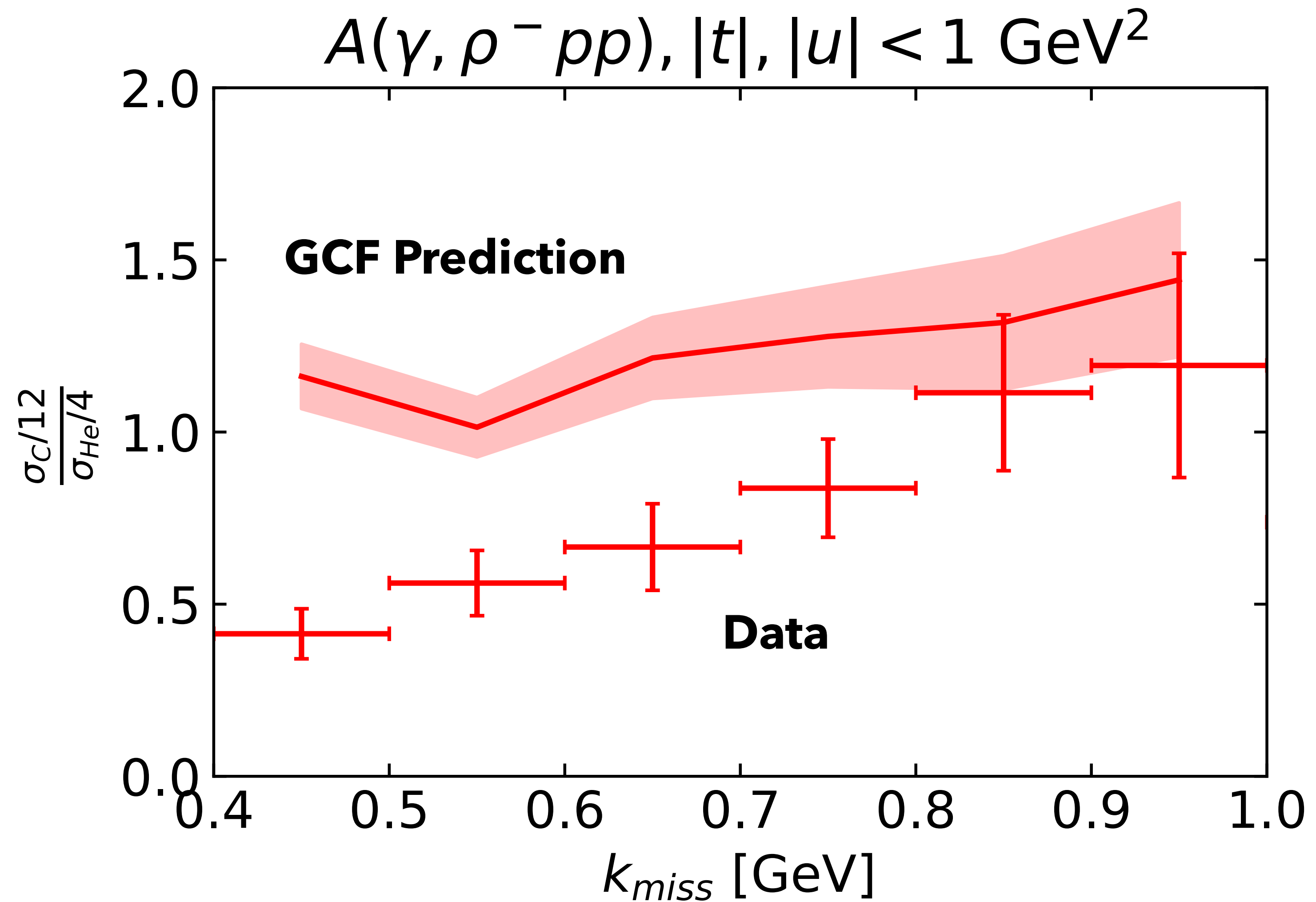
Nuclear SRC Ratios Suppressed



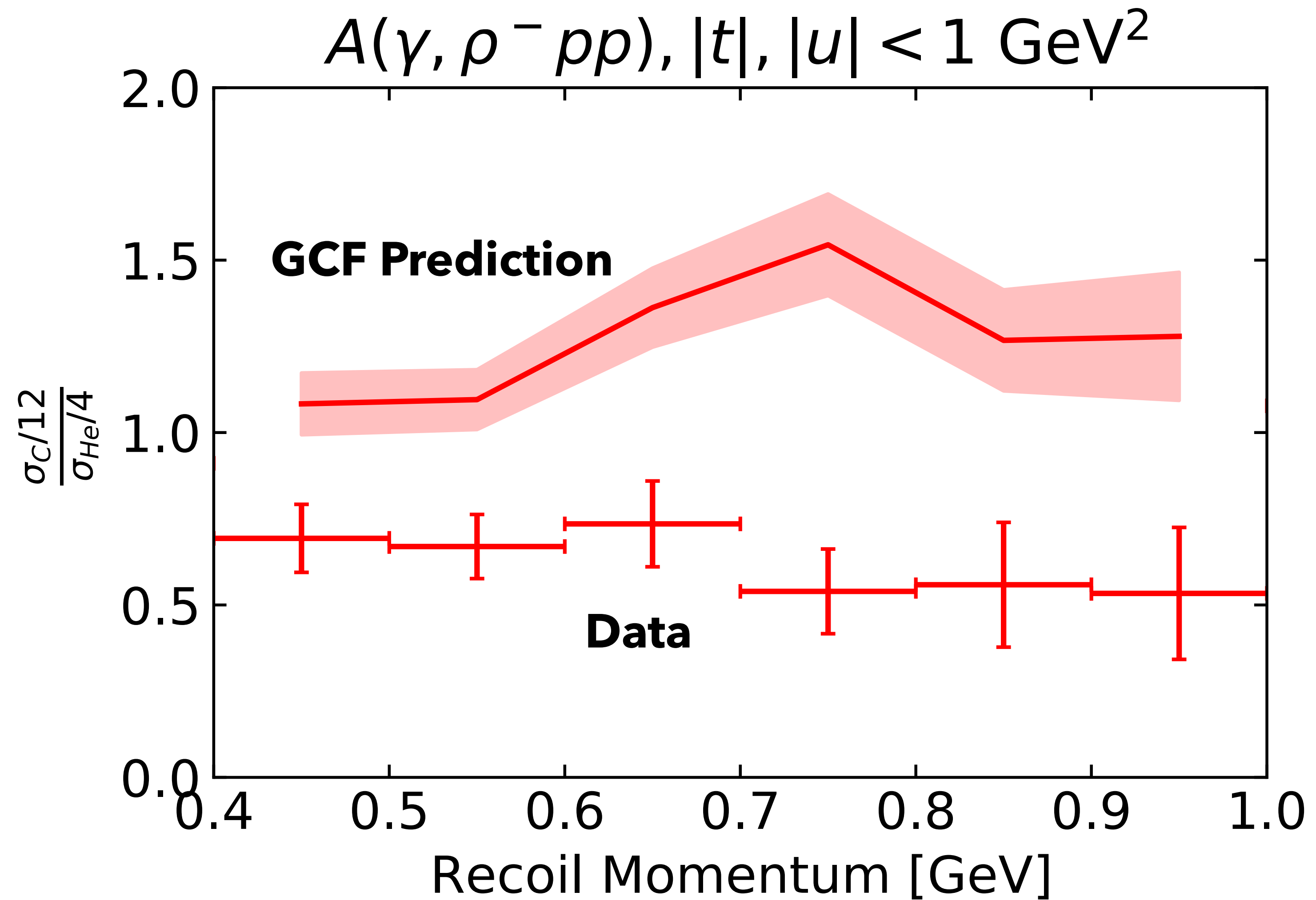
Nuclear SRC Ratios Suppressed



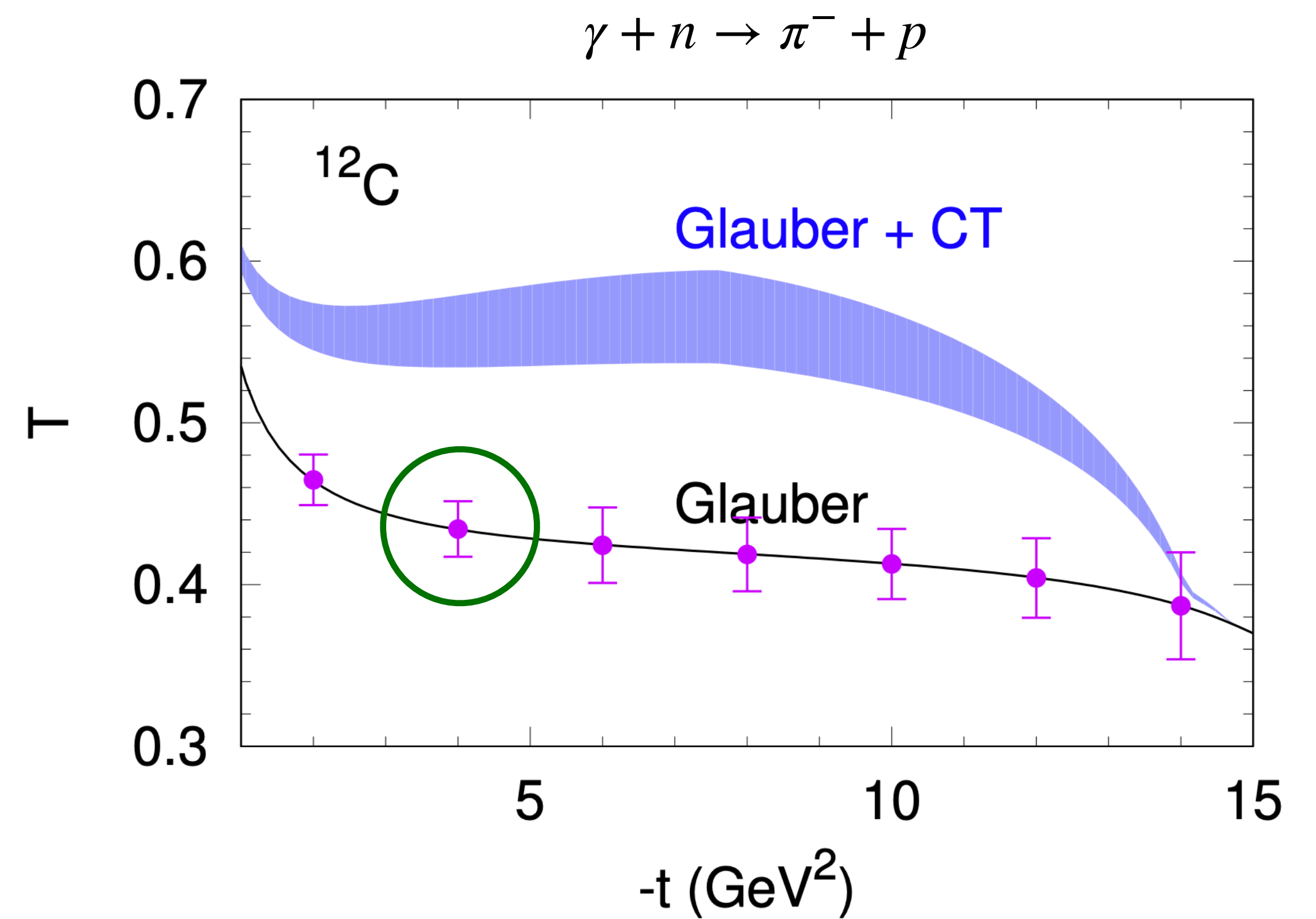
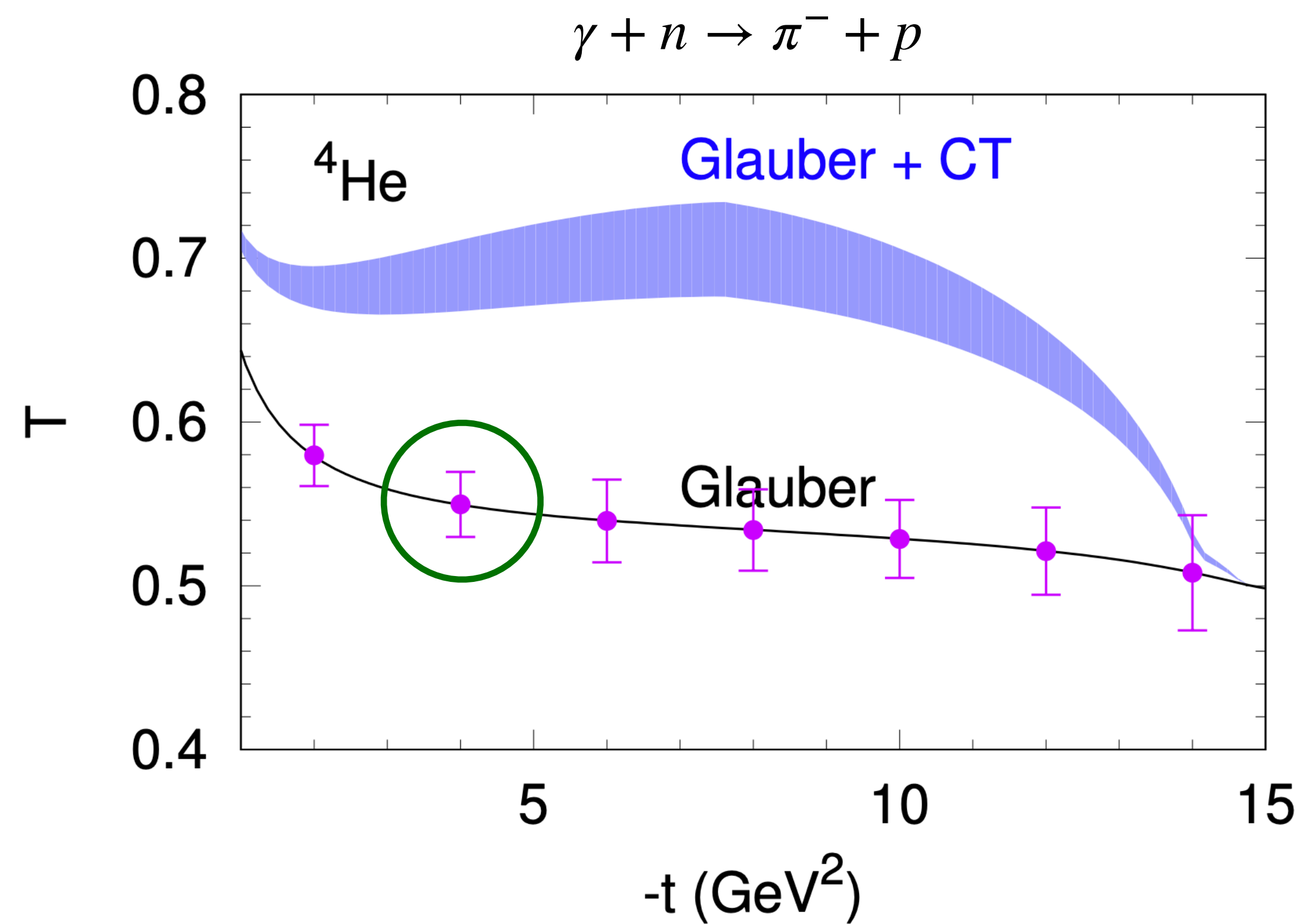
Nuclear SRC Ratios Suppressed



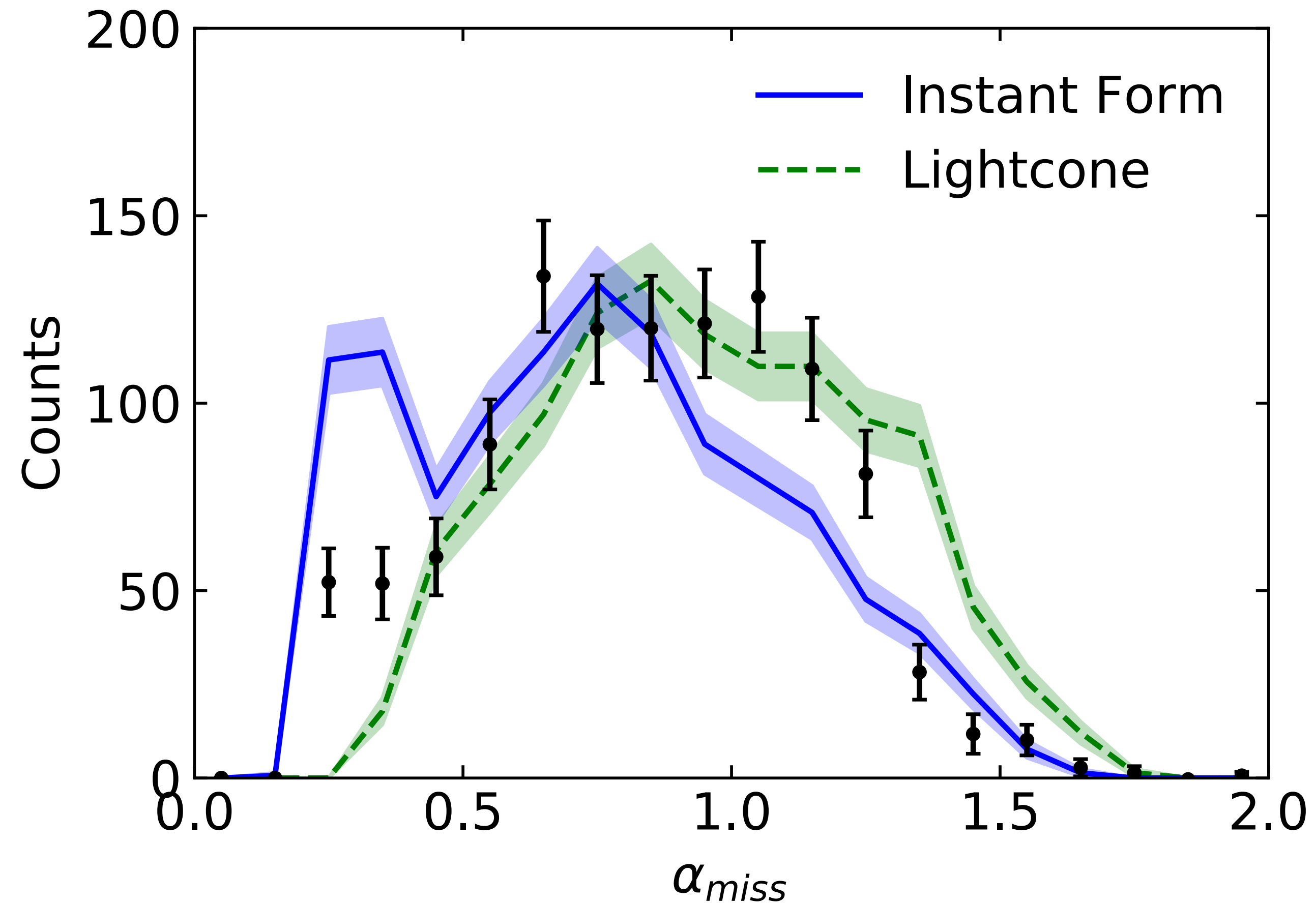
Nuclear SRC Ratios Suppressed



Suppression consistent with Glauber estimates?



Lightfront vs. Instant Form

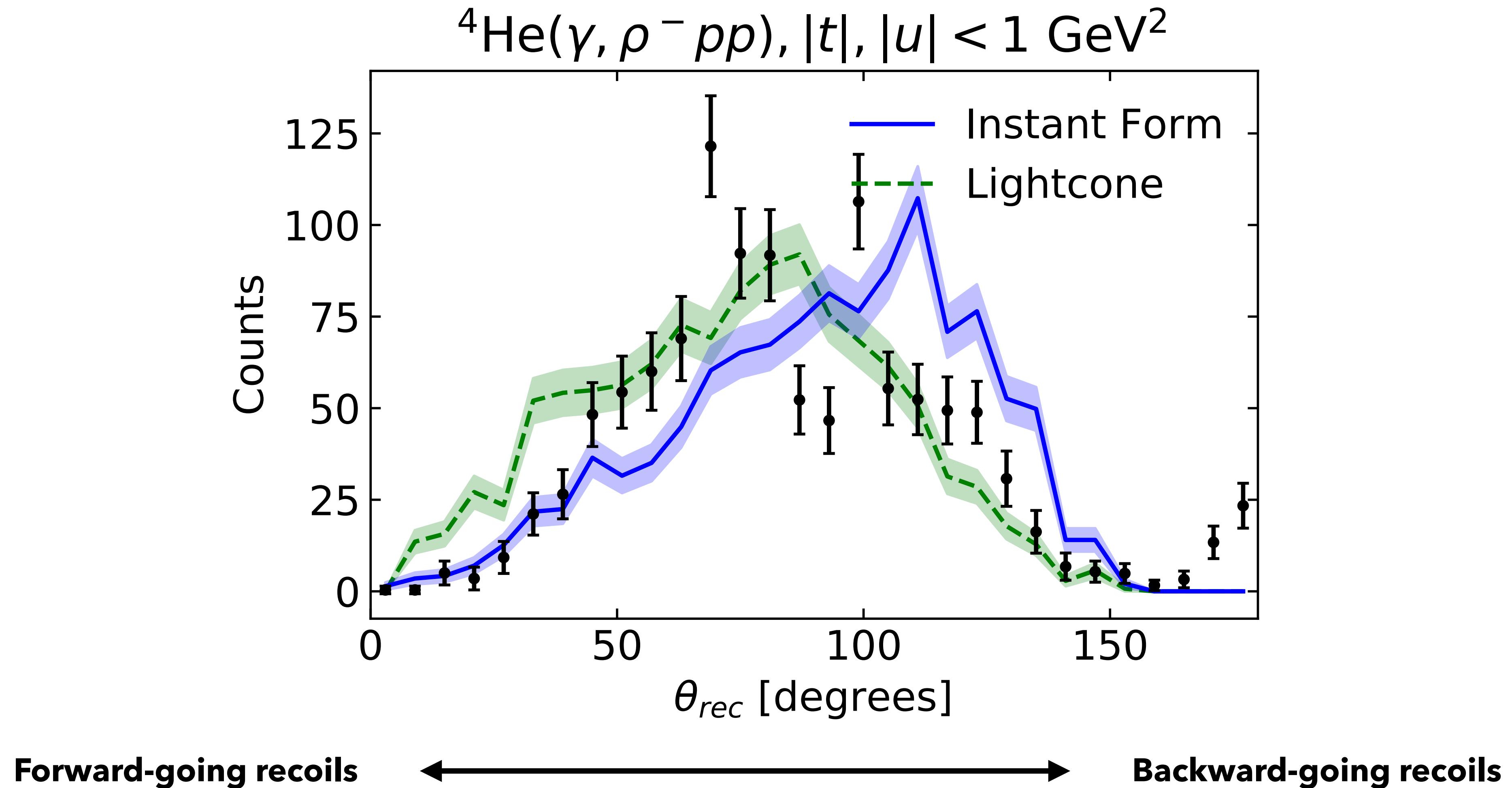


Forward-going nucleons

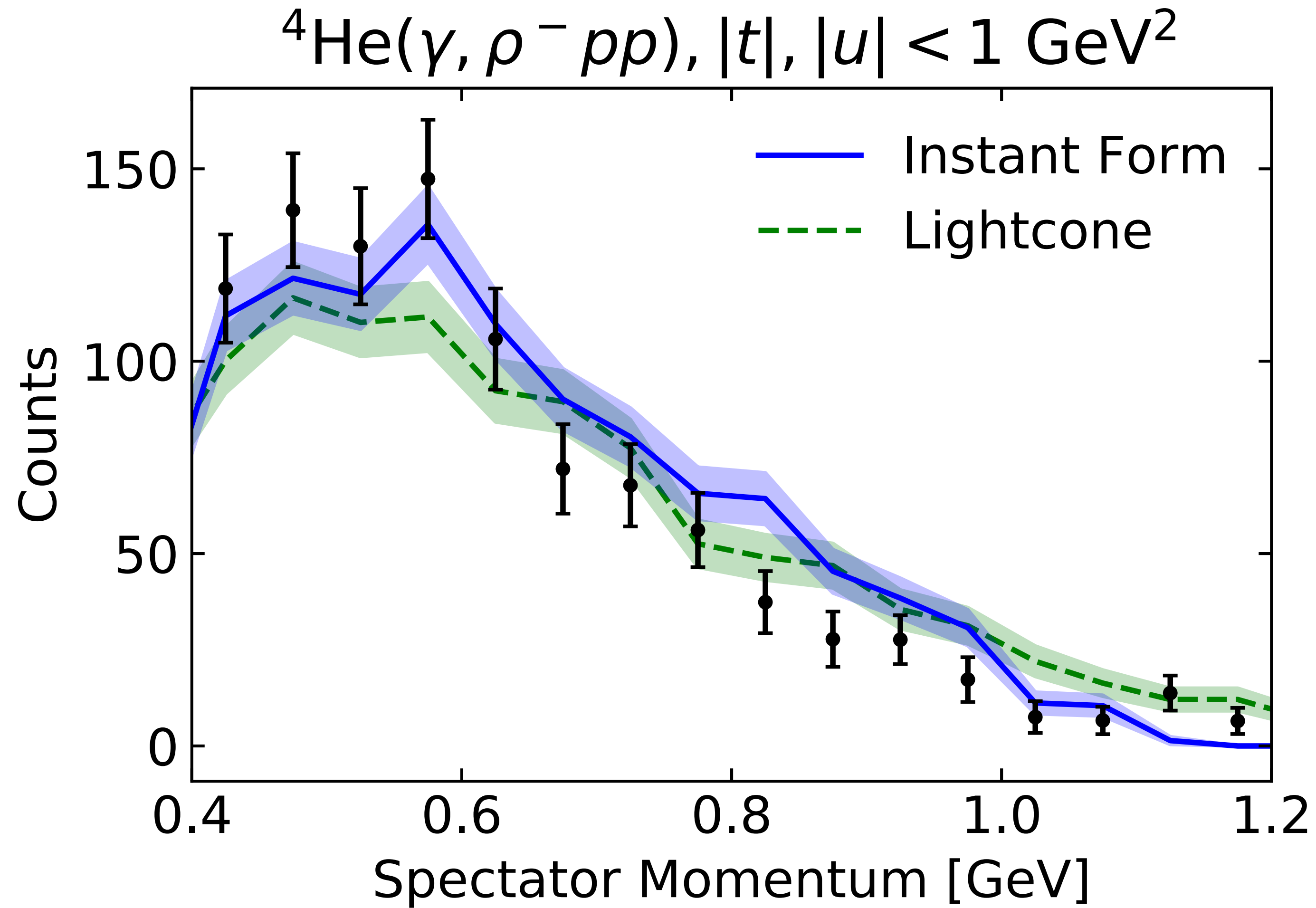


Backward-going nucleons

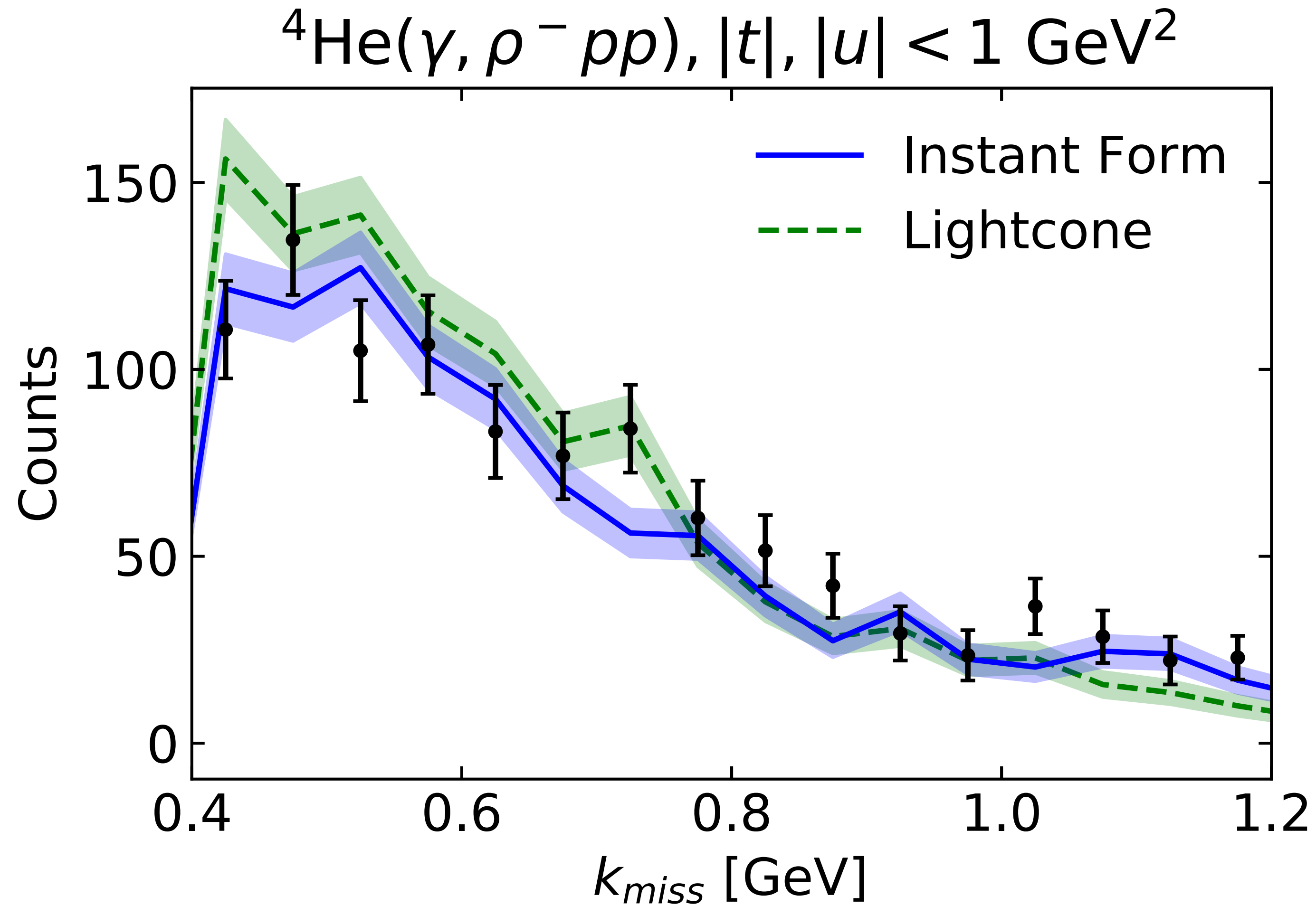
Lightfront vs. Instant Form



Lightfront vs. Instant Form



Lightfront vs. Instant Form



180° recoil bump consistent across nuclei

