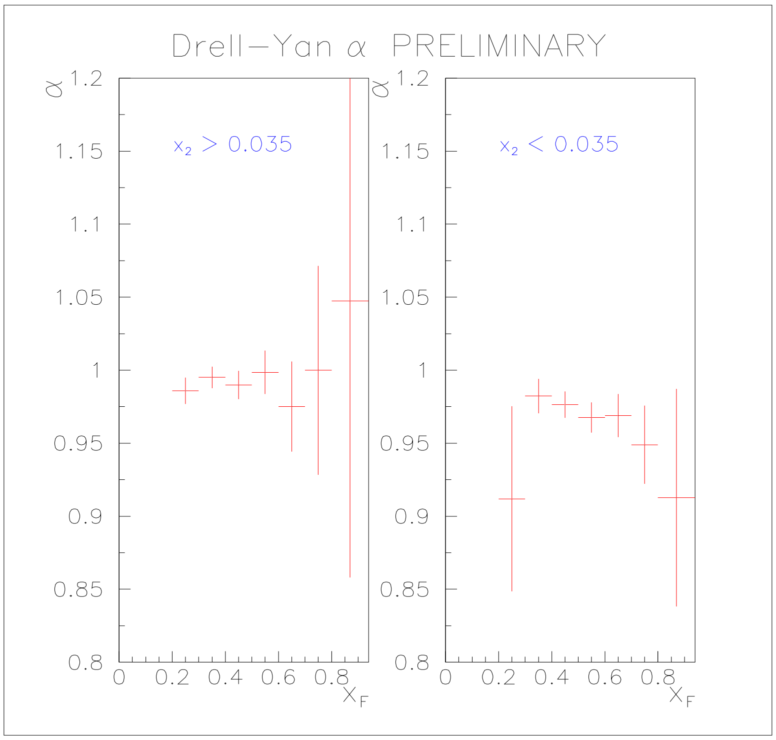
Nuclear Dependence of Drell-Yan from E866/NuSea

- Dominated by Shadowing with little room for Initial State Energy Loss.
- Cutting out Shadowing Region ($x_2 > 0.035$) leaves no significant nuclear effect.



- Preliminary Limits on quark energy loss (from our data) in the context of three models
  - Gavin & Milana, PRL 68, 1834 (1992):
    $\Delta E/E < 0.13\%/fm \times L$ or $< 1.6\ GeV$ for W
  - Brodsky & Hoyer, PL B 298, 1645 (1993):
    $\Delta E < 0.41\ GeV/fm \times L$ or $< 1.9\ GeV$ for W
  - Baier et al., NP B 484, 265 (1997) & HEP-PH/9804212:
    $\Delta E < 0.043\ GeV/fm^2 \times L^2$ or $< 1.4\ GeV$ for W