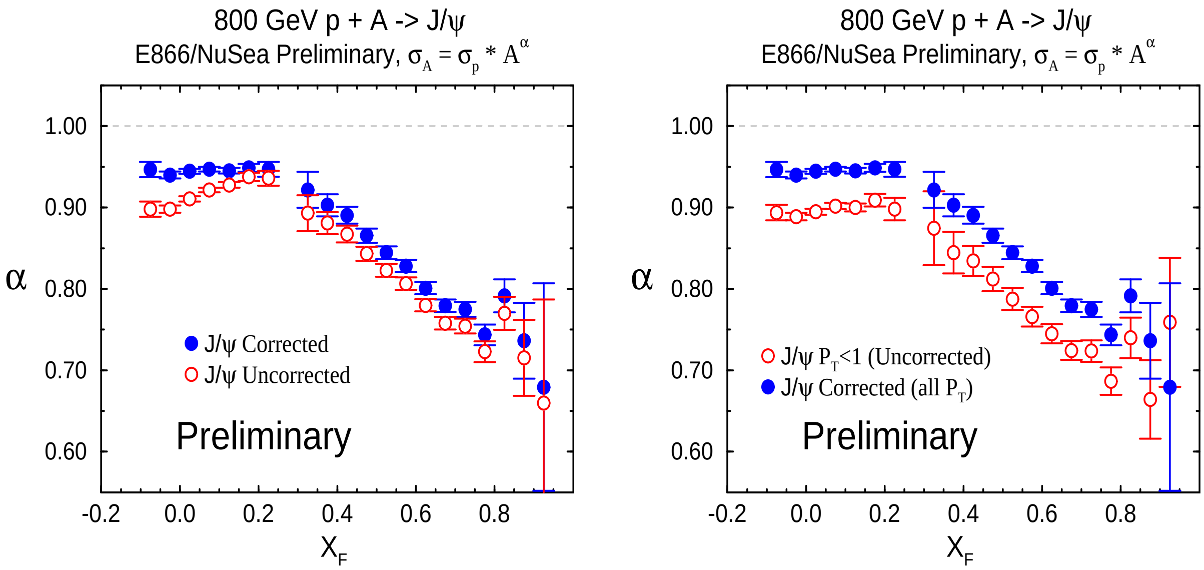
Correction to Nuclear Dependence for P_T Acceptance in E866/NuSea

- Incomplete coverage in p_T can distort J/ψ suppression versus x_F



- E866/NuSea p_T coverage is much better than previous experiments (e.g. E772) because of improved trigger
- Most significant effects are at the lowest x_F values where p_T is cut off near 1 GeV/c
- Use Monte Carlo acceptance and $d\sigma/dp_T$ consistant with our data to correct for incomplete coverage
- Nuclear dependence shown in terms of α, where $\sigma_A = \sigma_p * A^\alpha$ ($\alpha = 1$ corresponds to NO suppression)