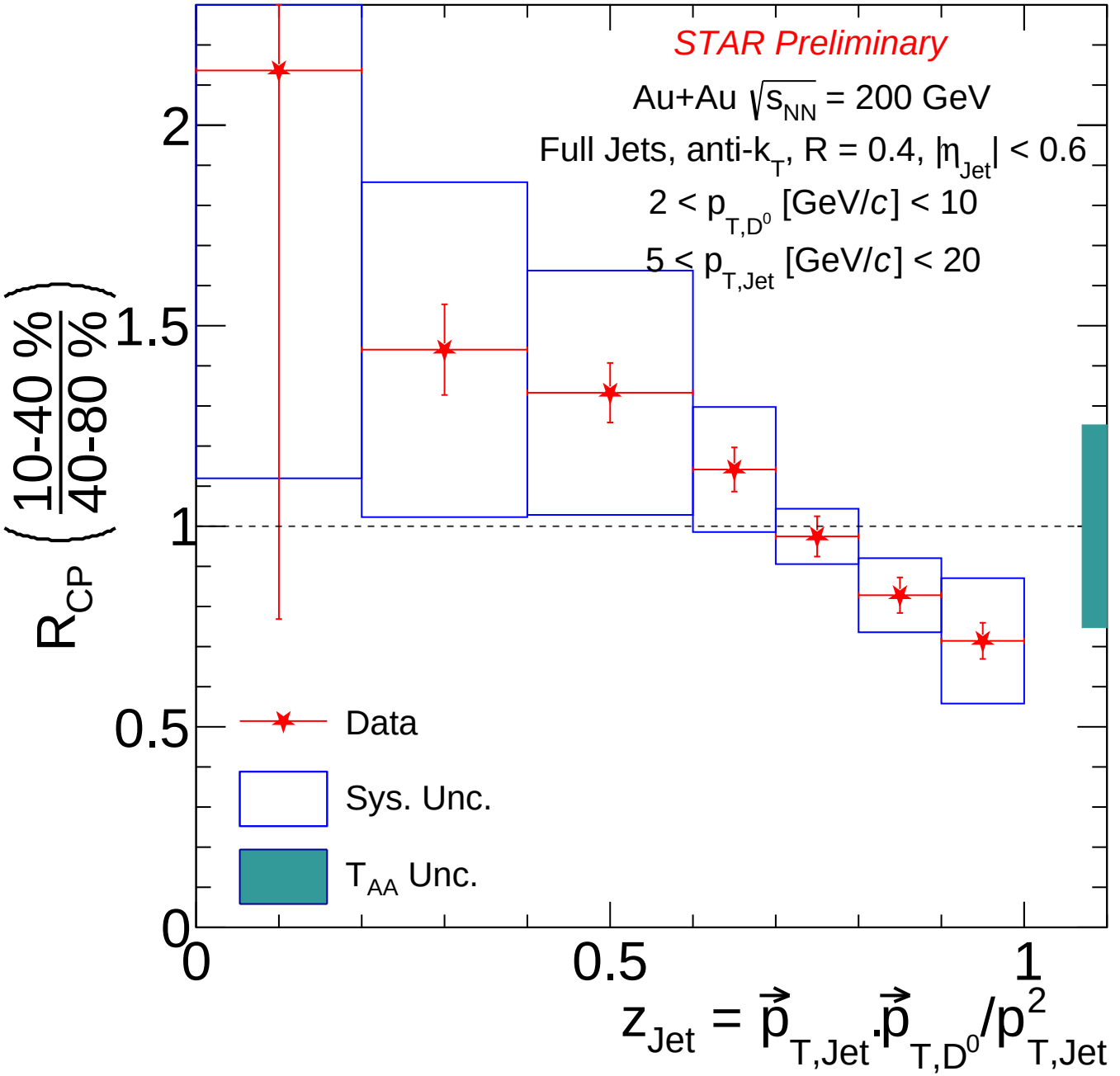
STAR Preliminary
Au+Au $\sqrt{s_{NN}}$ = 200 GeV
Full Jets, anti-k_T, R = 0.4, $|\eta_{Jet}| < 0.6$
$2 < p_{T,D^0}$ [GeV/c] < 10
$5 < p_{T,Jet}$ [GeV/c] < 20
$R_{CP}\left(\frac{\text{10-40 \%}}{\text{40-80 \%}}\right)$
Data
Sys. Unc.
T_{AA} Unc.
$z_{Jet} = \vec{p}_{T,Jet}.\vec{p}_{T,D^0}/p^2_{T,Jet}$
0
0.5
1
1.5
2