

STAR Preliminary

Au+Au $\sqrt{s_{\text{NN}}} = 200$ GeV

Full Jets, anti- k_{T} , $R = 0.4$, $|\eta_{\text{Jet}}| < 0.6$

$1 < p_{\text{T},D^0} [\text{GeV}/c] < 10$

★ Data

□ Sys. Unc.

■ T_{AA} Unc.

— LIDO (MPI = off) Stat. Unc. Only

$R_{\text{CP}} \left(\frac{0-10\%}{40-80\%} \right)$

0.5

0

2

1.5

10

15

20

$p_{\text{T},\text{Jet}} [\text{GeV}/c]$

