

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

STAR *Preliminary*

$\gamma^*d \rightarrow J/\psi + X$

$\chi^2/\text{ndf} = 0.99$

signal yield = 359 ± 22

signal bin count. yield = 341 ± 25

● unlike sign

○ like sign

— Total fit

- - - Signal

- - - Background

$dN/dm \text{ (GeV}/c^2\text{)}^{-1}$

mass (GeV/c^2)

