

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

**STAR** *Preliminary*

$\langle W_{\gamma^*p} \rangle \approx 25$  GeV

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

$|y_{J/\psi}| < 1$

$d\sigma/dtdy$  (nb/GeV<sup>2</sup>)

0

0.1

0.2

0.3

$-t \approx p_{T, J/\psi}^2$  (GeV<sup>2</sup>)

- Total data
- n-tagged data
- Total fit
- $4F_d^2(t) \gamma p$
- ⋯  $2 + 2F_d(4t) - 4F_d^2(t) \gamma p$
- ⋯ Nucleon disso.

10<sup>2</sup>