

dAu  $\sqrt{s_{NN}} = 200$  GeV

**STAR** *Internal*

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

ratio of dN/dt

1.5

1

0.5

0

0.5

1

1.5

2

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

- $\circ$  sys\_1/default
- $\square$  pol0 fit
- $\square$  sys\_2/default
- $\square$  pol0 fit

