

530  $\mu\text{b}^{-1}$  (5.02 TeV PbPb)

**CMS**

**$D^0 + \bar{D}^0$**

$|y| < 1.0$

PbPb data

FONLL

GM-VFNS

Global uncert. + 3.6% - 4.1%

Centrality 0 - 100%

$\frac{1}{T_{AA}} \frac{dN_{PbPb}}{dp_T} \frac{pb}{GeV/c}$

$\frac{\text{Data}}{\text{FONLL}}$

10

$p_T$  (GeV/c)

10<sup>2</sup>

