

CMS *Preliminary* 8.3 μb^{-1} (PbPb 5.36 TeV)

$\frac{d^2\sigma}{dydp_T} \text{ (mb/GeV)}$

Xn0n + 0nXn ($y \rightarrow -y$)

$2 < p_T < 5 \text{ GeV}$

$(D^0 + \bar{D}^0)/2$

• Data

..... CGC

(arXiv:2503.16108)

