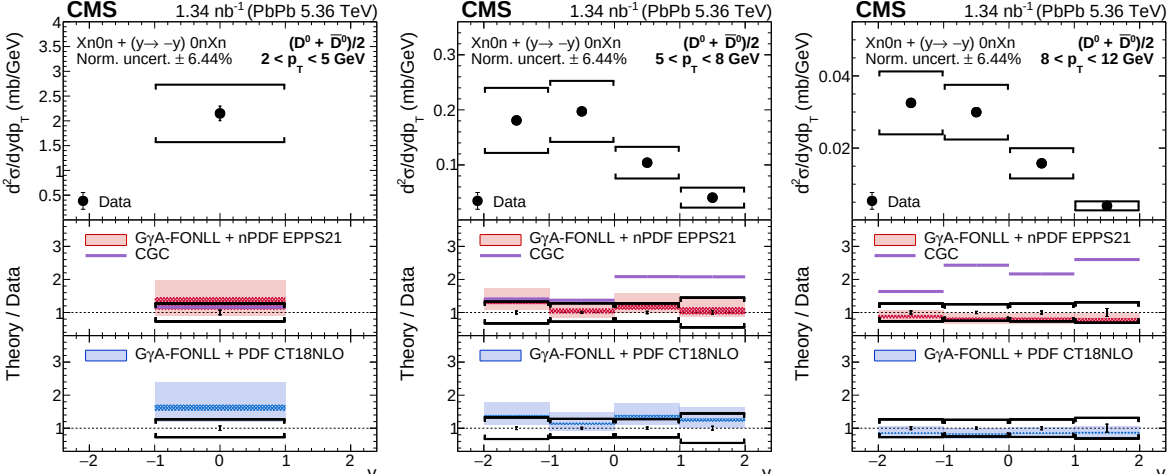
CMS
1.34 nb^{-1} (PbPb 5.36 TeV)
Xn0n + (y→ −y) 0nXn
Norm. uncert. ± 6.44%
$(D^0 + \bar{D}^0)/2$
$2 < p_T < 5$ GeV
$5 < p_T < 8$ GeV
$8 < p_T < 12$ GeV
$d^2\sigma/dydp_T$ (mb/GeV)
Data
GγA-FONLL + nPDF EPPS21
CGC
GγA-FONLL + PDF CT18NLO
Theory / Data
y