$\sqrt{s_{NN}} = 5.02$ TeV $\qquad$ $p_{T,1} > 20$, $p_{T,2} > 30$ GeV, $\Delta\phi_{1,2} > 2\pi/3$ $\qquad$ pPb 35 nb^{-1}

CMS *Preliminary*

pp NLO: CT14

- pPb
- Exp. Uncer.
- DSSz
- EPS09
- nCTEQ15

$\frac{1}{N_{dijet}} \frac{N_{dijet}}{\eta_{dijet}}$

$25 < p_T^{ave} < 55$ GeV

$55 < p_T^{ave} < 75$ GeV

$75 < p_T^{ave} < 95$ GeV

$95 < p_T^{ave} < 115$ GeV

$115 < p_T^{ave} < 150$ GeV

$p_T^{ave} > 150$ GeV

η_{dijet}