

$\sqrt{s_{\text{NN}}} = 5.02 \text{ TeV}$ $p_{\text{T},1} > 20, p_{\text{T},2} > 30 \text{ GeV}, \Delta\phi_{1,2} > 2\pi/3$ $pp \text{ } 25.8 \text{ pb}^{-1} \text{ pPb } 35 \text{ nb}^{-1}$ **CMS**

- pPb
- Exp. Uncer.
- nCTEQ15
- EPPS16

pp NLO: CT14

 $55 < p_{\text{T}}^{\text{ave}} < 75 \text{ GeV}$ $75 < p_{\text{T}}^{\text{ave}} < 95 \text{ GeV}$ $95 < p_{\text{T}}^{\text{ave}} < 115 \text{ GeV}$ $115 < p_{\text{T}}^{\text{ave}} < 150 \text{ GeV}$ $p_{\text{T}}^{\text{ave}} > 150 \text{ GeV}$ $p\text{Pb}/pp$ $p\text{Pb}/pp$ η_{dijet} η_{dijet} η_{dijet} 