CMS pPb 35 nb^{-1}

$\sqrt{s_{NN}}$ = 5.02 TeV

$p_{T,1}$ > 120 GeV/c

$p_{T,2}$ > 30 GeV/c

$\Delta\phi_{1,2}$ > 2π/3

All $E_T^{4<|\eta|<5.2}$

(a)

CT10
CT10 + EPS09
pPb

$\dfrac{1}{N_{dijet}}\dfrac{dN_{dijet}}{d\eta_{dijet}}$

(b)

Data-NLO

CT10
CT10 Unc.
Exp. Unc.

(c)

CT10+EPS09
CT10+EPS09 Unc.
Exp. Unc.

η_{dijet}

η_{dijet}