35.9 fb$^{-1}$ (13 TeV)

**CMS**

Data

MG5_aMC + PY8 ($\leq$ 2j NLO + PS)

MG5_aMC + PY8 ($\leq$ 4j LO + PS)

GE + PY8 (NNLL'$_\tau$+NNLO$_0$) $\alpha_s$ = 0.118

$Z/\gamma^* \to ll$

$N_{jets} \geq 1$

$d\sigma/dp_T(j_1)$ [pb/GeV]

Stat. $\oplus$ theo. $\oplus$ (PDF $\oplus$ $\alpha_s$ unc.)

$\frac{Prediction}{Measurement}$

Stat. unc.

Stat. $\oplus$ theo. unc.

$p_T(j_1)$ [GeV]