$pp \rightarrow Z + \geq 2$ jets

35.9 fb^{-1} (13 TeV)

CMS

- **Data**
- **MG5_aMC (NLO) + PY8 CP5** (χ^2/ndof: 0.35)
- **MG5_aMC (NLO) + PY8 CP5 MPIOFF** (χ^2/ndof: 6.30)
- **MG5_aMC (NLO) + PY8 CDPSTP8S1-WJ** (χ^2/ndof: 0.86)
- **MG5_aMC (NLO) + H7 CH3** (χ^2/ndof: 0.17)
- **SHERPA** (χ^2/ndof: 0.43)
- **MADGRAPH (LO) + PY8 CP5** (χ^2/ndof: 0.37)

$\frac{d\sigma}{d(\Delta_{rel}\, p_T)}$ [fb]

Total uncertainty

Exp / Obs

$\Delta_{rel}\, p_T$ (Z,dijet)