

13 TeV

arbitrary units

CMS*Simulation*

AK R=0.8 jets
 $60 < m_{\text{jet}} < 100 \text{ GeV}$
 $p_T > 200 \text{ GeV}$
 $|\eta| < 2.4$

- X (2 TeV) $\rightarrow W_L W_L$ (MG)
- - - PU < 15
- PU > 15
- W+jets (MG+PYTHIA8)
- - - PU < 15
- PU > 15

