\( \sqrt{s} = 13 \text{ TeV}, 32.9 \text{ fb}^{-1} \)

Track-based, anti-\( k_t \) \( R = 0.8 \)

Soft Drop, \( z_{\text{lead}} = 0.1, \beta = 0 \)

800 GeV < \( p_T \) < 1000 GeV