$\sqrt{s} = 13$ TeV, 32.9 fb$^{-1}$
Calorimeter-based, anti-$k_t$ $R = 0.8$
Soft Drop, $z_{c_{\text{had}}} = 0.1$, $\beta = 2$
$800$ GeV $< p_T < 1000$ GeV

Ratio to Data