ATLAS

√s = 13 TeV, 32.9 fb⁻¹
anti-κ, R = 0.8
Soft Drop, \( z_{\text{cut}} = 0.1, \beta = 1 \)
\( p_T^{\text{lead}} > 300 \text{ GeV} \)

Data, Track-based
Data, Calorimeter-based

Ratio to Track-based

\( \frac{1}{\sigma} \frac{d\sigma}{dz_g} \)