

Particle Yield by Δr

pp 25 pb⁻¹ (5.02 TeV)

PbPb 404 μb⁻¹ (5.02 TeV)

ak4CaloJets, $p_T > 120$ GeV, $|\eta_{\text{jet}}| < 1.6$

$$Y = \frac{1}{N_{\text{jets}}} \frac{dN}{d\Delta r}$$

