

ALICE Simulation

0-10% Pb-Pb Embedded PYTHIA  $\sqrt{s_{\text{NN}}} = 2.76$  TeV

$80 < p_{\text{T,jet}}^{\text{ch,part}} < 100$  GeV/c

SoftDrop  $z_{\text{cut}} = 0.1$   $\beta = 0$

Anti- $k_{\text{T}}$  charged jets  $R = 0.4$

$1/N_{\text{jet}} dN/dz_g$

- ▼ Cambridge-Aachen (embedded)
- ▽ Cambridge-Aachen (particle)
- ▼  $k_{\text{T}}$  (embedded)
- ▽  $k_{\text{T}}$  (particle)
- ▼ Anti- $k_{\text{T}}$  (embedded)
- ▽ Anti- $k_{\text{T}}$  (particle)

