

$$\frac{1}{\sigma_{\text{jet}}} \frac{d\sigma}{d\theta_g}$$

ALICE

pp $\sqrt{s} = 5.02$ TeV

Charged-particle anti- k_T jets

$R = 0.4 \quad |\eta_{\text{jet}}| < 0.5$

$60 < p_{\text{T}}^{\text{ch jet}} < 80$ GeV/c

- Soft drop: $z_{\text{cut}} = 0.1, \beta = 0$
- Soft drop: $z_{\text{cut}} = 0.1, \beta = 1$
- ◆ Soft drop: $z_{\text{cut}} = 0.1, \beta = 2$
- Syst. uncertainty
- PYTHIA8 Monash 2013

$\frac{\text{Data}}{\text{PYTHIA}}$

