

**PYTHIA 8,  $pp$**

**JEWEL-2.3.0, AA, 0-10%**

**$\sqrt{s} = 5.02$  TeV**

Ch.-particle anti- $k_T$  jets

$60 \text{ GeV}/c < p_T^{\text{ch jet}} < 100 \text{ GeV}/c$

$|\eta_{\text{jet}}| < 2.4, R = 0.4$

● PYTHIA8

● JEWEL

