

Ratio to 10–20 GeV/c

ALICE preliminary

$0.4 < z \leq 1$

● Data

■ PYTHIA8 Monash

▨ Herwig7

1
 10^{-1}

■ $20 < p_{T,\text{jet}}^{\text{ch}} < 40 \text{ GeV}/c$

◆ $40 < p_{T,\text{jet}}^{\text{ch}} < 60 \text{ GeV}/c$

pp, $\sqrt{s} = 5.02 \text{ TeV}$

Ch-particle jets

Anti- k_T , $R = 0.4$

$|\eta_{\text{jet}}| < 0.5$

10^{-1}

1

$j_T \text{ (GeV}/c)$