

pp $\sqrt{s} = 13$ TeV
Trigger track {20, 30}

Charged-particle jets
Anti- k_T algorithm, $R = 0.4$

$|\eta_{\text{jet}}| < 0.5$
 $|\phi_{\text{TT}} - \phi_{\text{jet}}| > \pi/2$

Probability

ALICE data

—□— MB

—×— HM

PYTHIA 8 Monash

—○— MB

—◆— HM

HM/MB

1
0.95
1
of recoil jets

1
0.98
1
of recoil jets

Number of recoil jets with $p_{T,\text{jet}}^{\text{ch}} > 15$ GeV/c

