

$dN/dp_T (R = 0.2) / dN/dp_T (R = X)$

ALICE pp $\sqrt{s} = 13$ TeV
 $p_{T, \text{track}} > 0.15$ GeV/c
 $|\eta_{\text{track}}| < 0.9, |\eta_{\text{jet}}| < 0.2$
Anti- k_T , charged-particle jets
UE subtracted

$R = 0.2 / R = 0.4$

$p_{T, \text{jet}}^{\text{ch}}$ (GeV/c)

a)

V0M multiplicity classes

0–1% 10–15%

60–100% 0–100%

Syst. uncert.

b)

$R = 0.2 / R = 0.6$

$p_{T, \text{jet}}^{\text{ch}}$ (GeV/c)