ALICE

$pp \sqrt{s} = 13$ TeV

Ch. particle leading anti-$k_T$ jets

$30 < p_T^{jet, ch} < 40$ GeV/$c$

$\eta_{jet} < 0.7, R = 0.2$

$\eta_{jet} < 0.6, R = 0.3$

$\eta_{jet} < 0.5, R = 0.4$

$z^{ch} = \frac{p_T^{particle}}{p_T^{jet, ch}}$

PYTHIA 8 / Data

UE subtracted