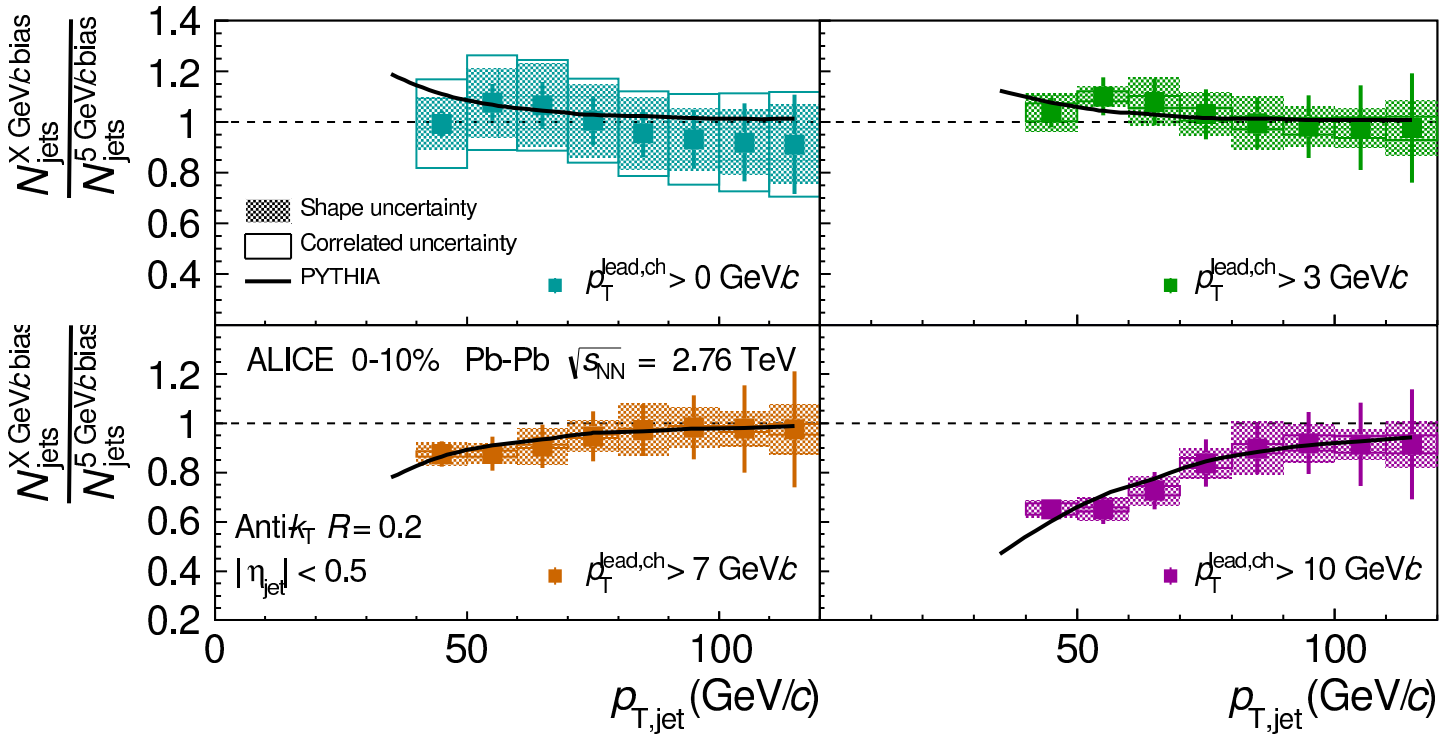
$N_{\text{jets}}^{X\ \text{GeV}/c\ \text{bias}} / N_{\text{jets}}^{5\ \text{GeV}/c\ \text{bias}}$
Shape uncertainty
Correlated uncertainty
PYTHIA
$p_{\text{T}}^{\text{lead,ch}} > 0$ GeV/c
$p_{\text{T}}^{\text{lead,ch}} > 3$ GeV/c
ALICE 0-10% Pb-Pb $\sqrt{s_{\text{NN}}}$ = 2.76 TeV
Anti-k_{T} R = 0.2
$|\eta_{\text{jet}}| < 0.5$
$p_{\text{T}}^{\text{lead,ch}} > 7$ GeV/c
$p_{\text{T}}^{\text{lead,ch}} > 10$ GeV/c
$p_{\text{T,jet}}$ (GeV/c)