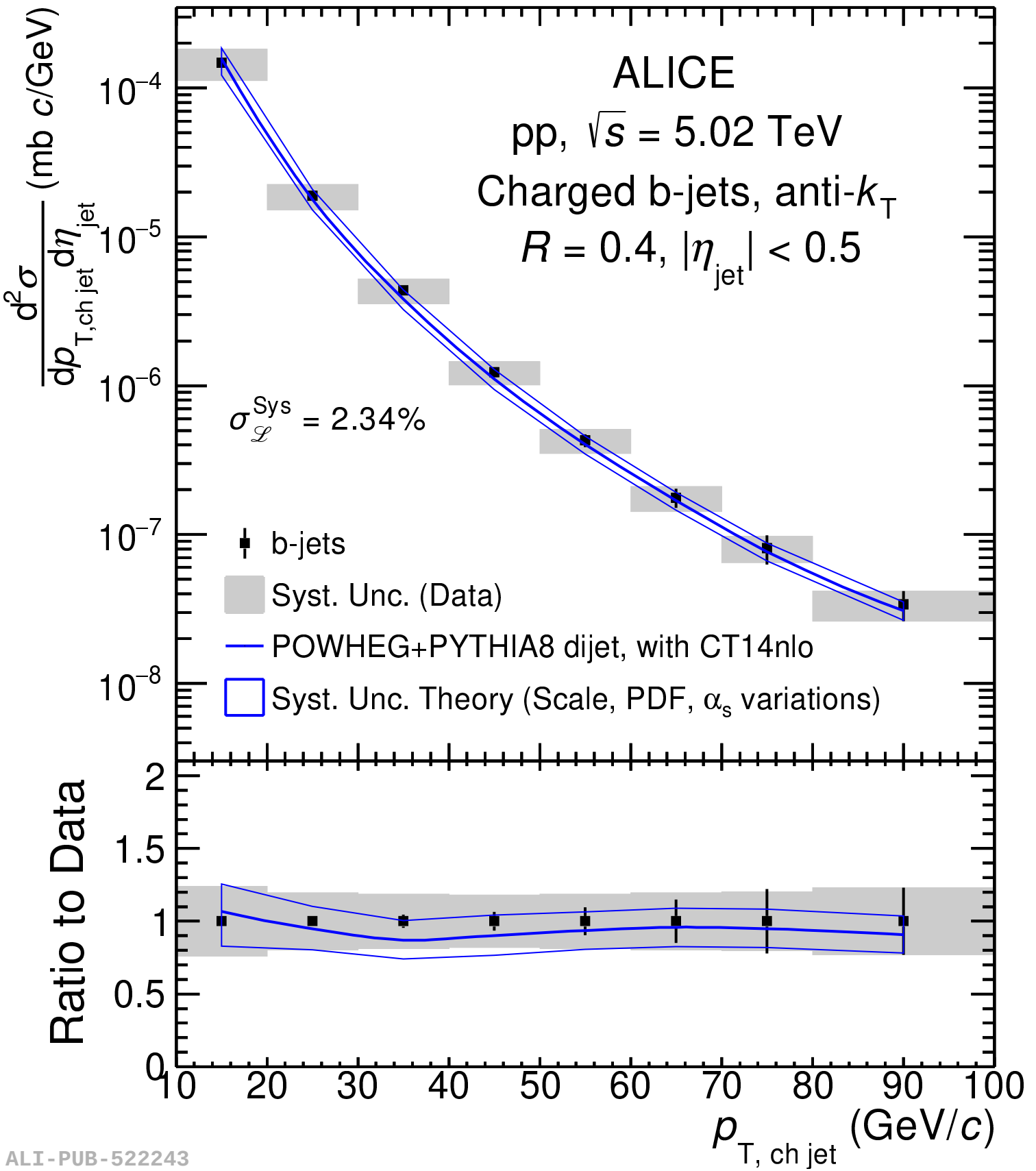
ALICE
pp, $\sqrt{s}$ = 5.02 TeV
Charged b-jets, anti-k_T
R = 0.4, $|\eta_{jet}| < 0.5$
$\sigma^{Sys}_{\mathscr{L}}$ = 2.34%
b-jets
Syst. Unc. (Data)
POWHEG+PYTHIA8 dijet, with CT14nlo
Syst. Unc. Theory (Scale, PDF, α_s variations)
$\frac{d^2\sigma}{dp_{T,ch\ jet}d\eta_{jet}}$ (mb c/GeV)
Ratio to Data
$p_{T,\ ch\ jet}$ (GeV/c)
ALI-PUB-522243