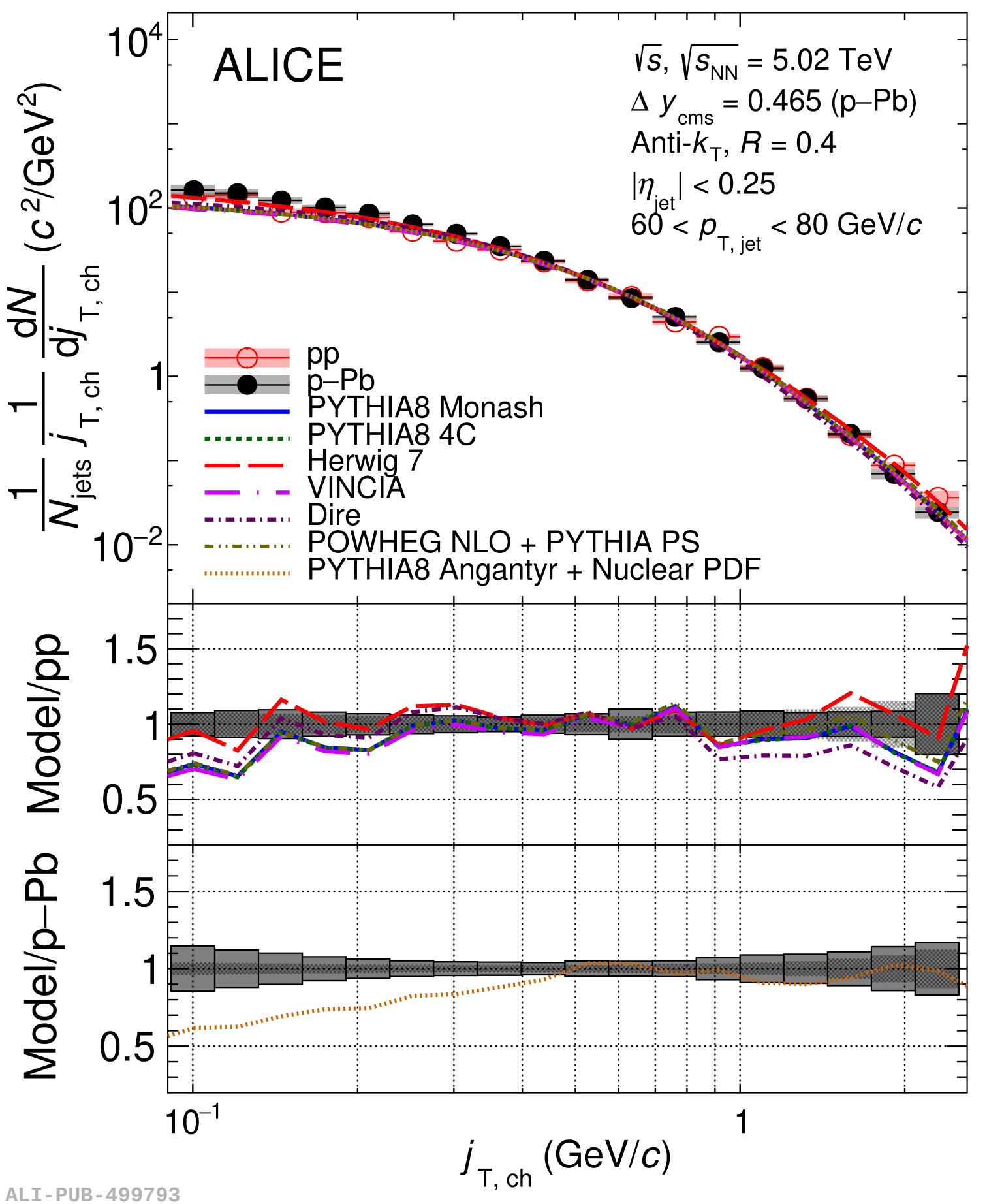
ALICE
$\sqrt{s}$, $\sqrt{s_{NN}}$ = 5.02 TeV
Δy_{cms} = 0.465 (p–Pb)
Anti-k_T, R = 0.4
$|\eta_{jet}| < 0.25$
$60 < p_{T, jet} < 80$ GeV/c
pp
p–Pb
PYTHIA8 Monash
PYTHIA8 4C
Herwig 7
VINCIA
Dire
POWHEG NLO + PYTHIA PS
PYTHIA8 Angantyr + Nuclear PDF
$\frac{1}{N_{jets}} \frac{1}{j_{T, ch}} \frac{dN}{dj_{T, ch}}$ (c^2/GeV^2)
Model/pp
Model/p–Pb
$j_{T, ch}$ (GeV/c)
ALI-PUB-499793