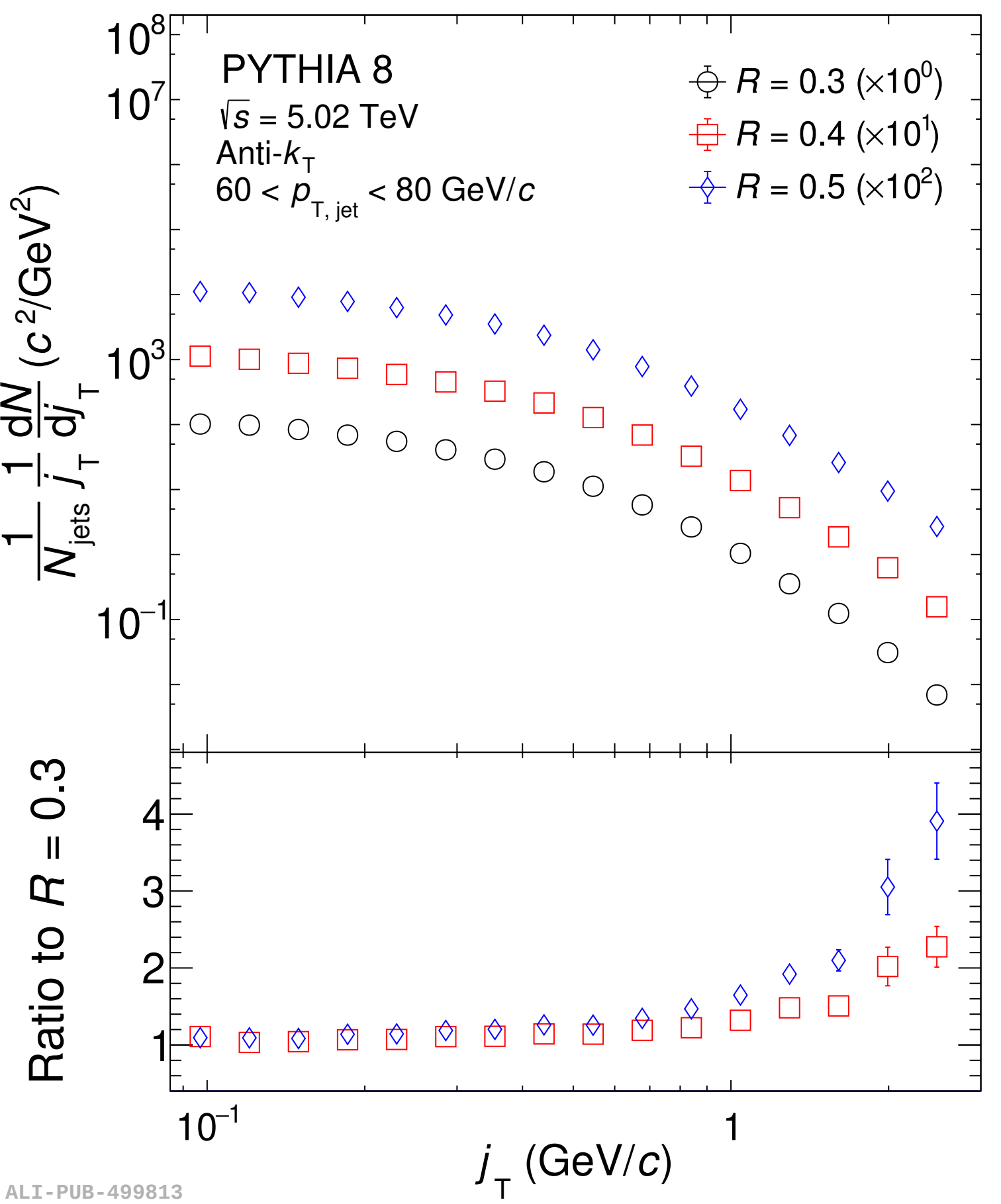
PYTHIA 8
$\sqrt{s}$ = 5.02 TeV
Anti-k_T
60 < $p_{T,\,jet}$ < 80 GeV/c
R = 0.3 (×10^0)
R = 0.4 (×10^1)
R = 0.5 (×10^2)
$\frac{1}{N_{jets}}\frac{1}{j_T}\frac{dN}{dj_T}$ (c^2/GeV^2)
Ratio to R = 0.3
j_T (GeV/c)
ALI-PUB-499813