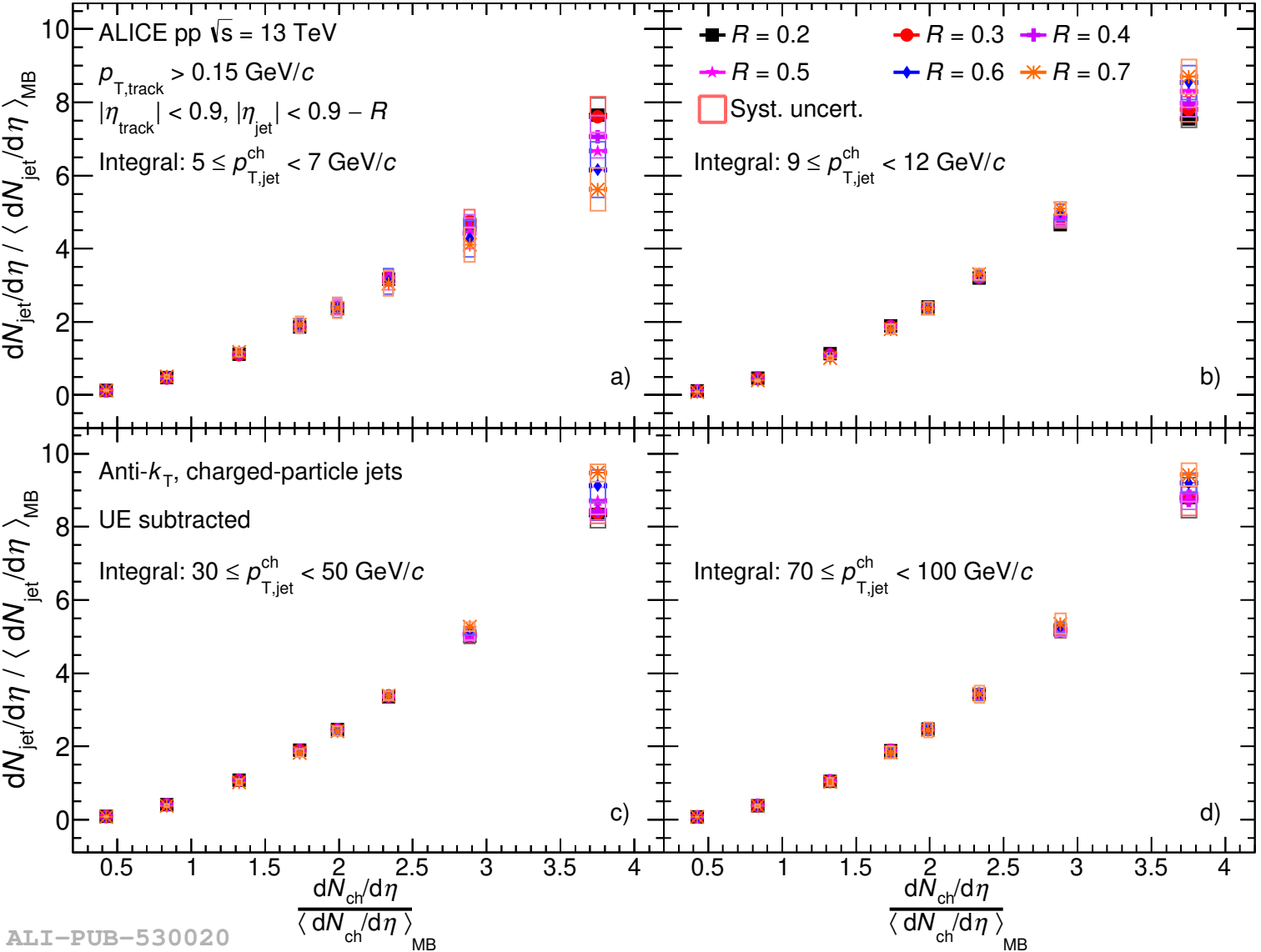
ALICE pp √s = 13 TeV
p_T,track > 0.15 GeV/c
|η_track| < 0.9, |η_jet| < 0.9 − R
Integral: 5 ≤ p^ch_T,jet < 7 GeV/c
a)
R = 0.2
R = 0.3
R = 0.4
R = 0.5
R = 0.6
R = 0.7
Syst. uncert.
Integral: 9 ≤ p^ch_T,jet < 12 GeV/c
b)
Anti-k_T, charged-particle jets
UE subtracted
Integral: 30 ≤ p^ch_T,jet < 50 GeV/c
c)
Integral: 70 ≤ p^ch_T,jet < 100 GeV/c
d)
dN_jet/dη / ⟨ dN_jet/dη ⟩_MB
dN_ch/dη / ⟨ dN_ch/dη ⟩_MB
ALI-PUB-530020