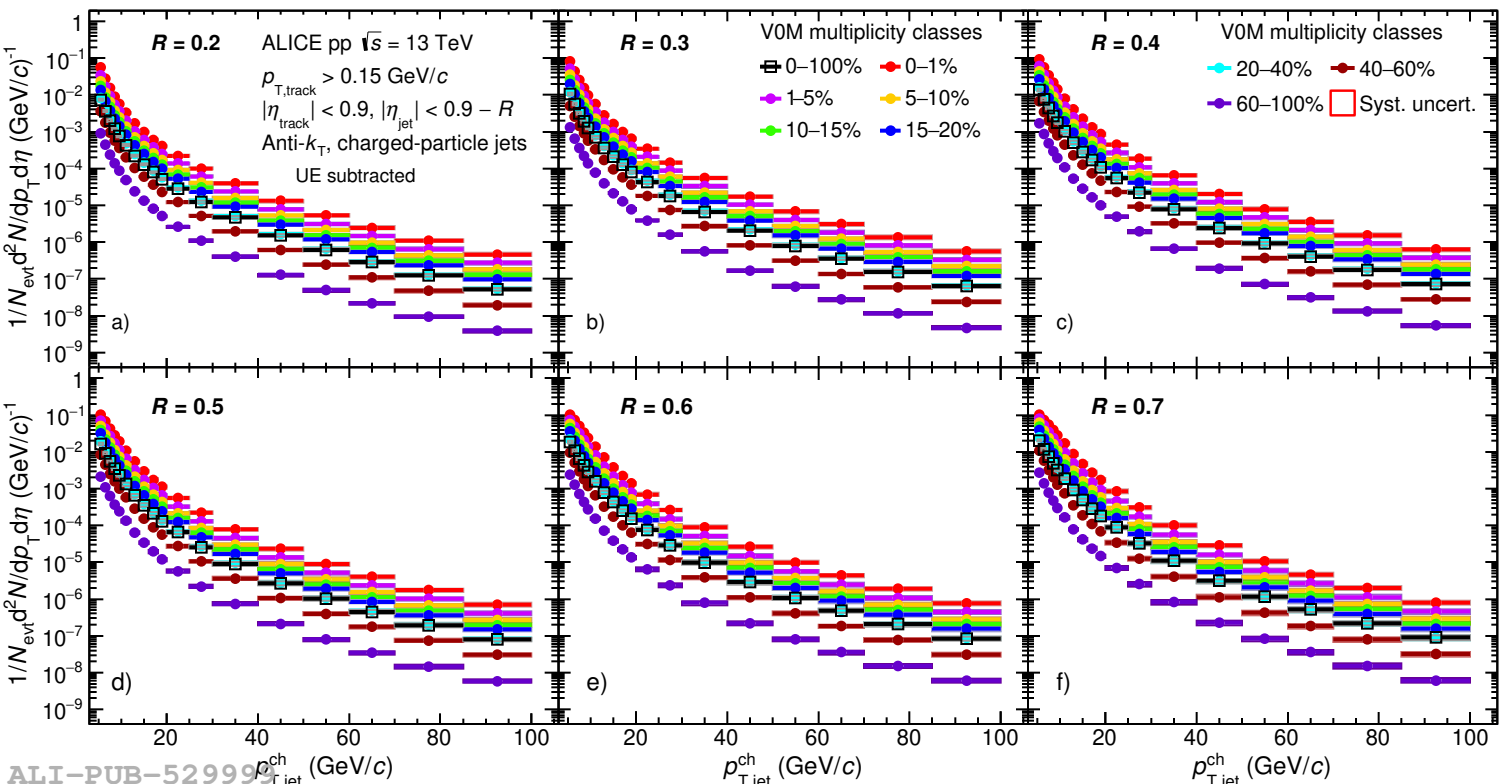
R = 0.2
ALICE pp √s = 13 TeV
p_T,track > 0.15 GeV/c
|η_track| < 0.9, |η_jet| < 0.9 − R
Anti-k_T, charged-particle jets
UE subtracted
V0M multiplicity classes
0–100%
0–1%
1–5%
5–10%
10–15%
15–20%
20–40%
40–60%
60–100%
Syst. uncert.
R = 0.3
R = 0.4
R = 0.5
R = 0.6
R = 0.7
a)
b)
c)
d)
e)
f)
1/N_evt d²N/dp_T dη (GeV/c)⁻¹
p_T,jet^ch (GeV/c)
ALI-PUB-529999