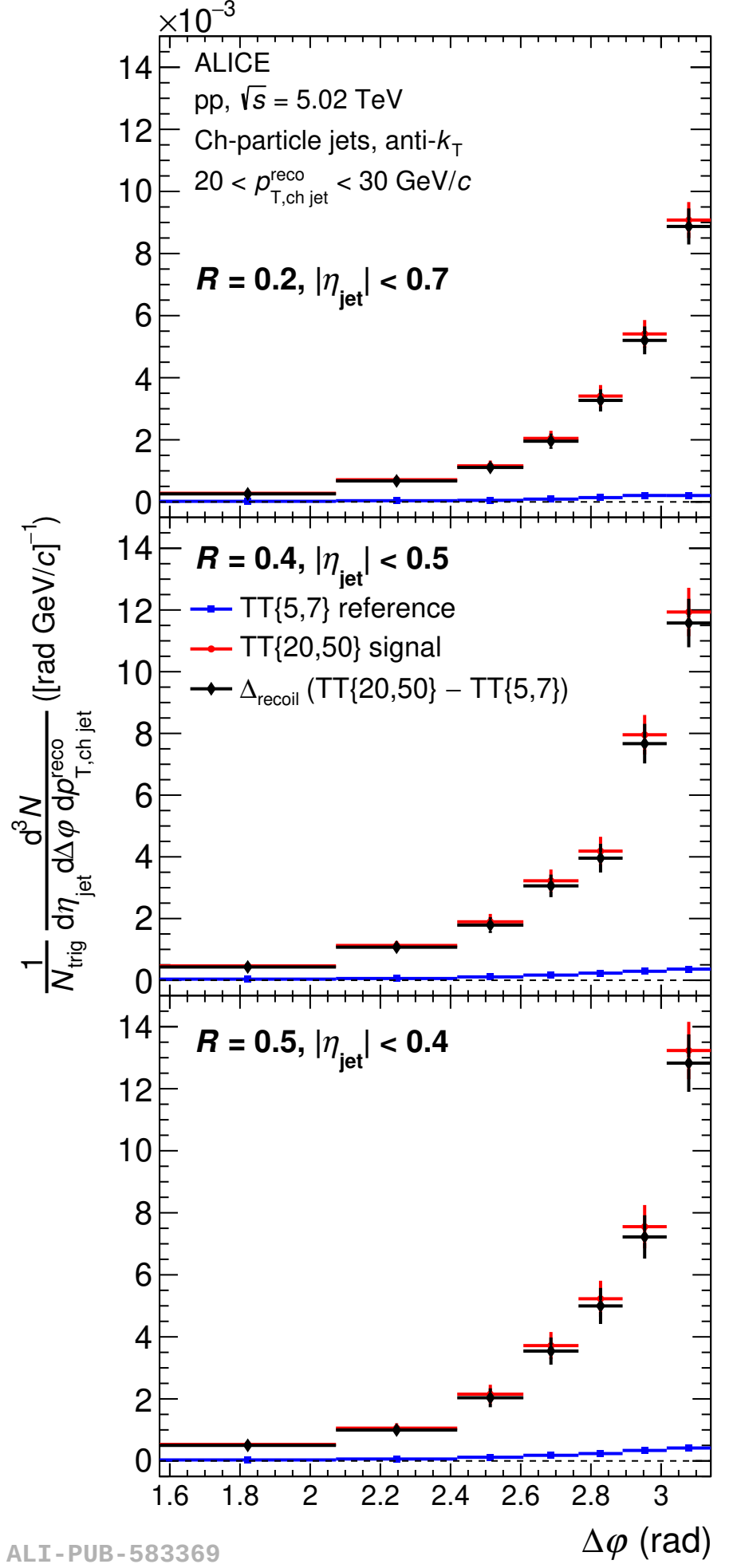
×10⁻³
ALICE
pp, √s = 5.02 TeV
Ch-particle jets, anti-k_T
20 < p^reco_T,ch jet < 30 GeV/c
R = 0.2, |η_jet| < 0.7
R = 0.4, |η_jet| < 0.5
TT{5,7} reference
TT{20,50} signal
Δ_recoil (TT{20,50} − TT{5,7})
R = 0.5, |η_jet| < 0.4
1/N_trig d³N/dη_jet dΔφ dp^reco_T,ch jet ([rad GeV/c]⁻¹)
Δφ (rad)
ALI-PUB-583369