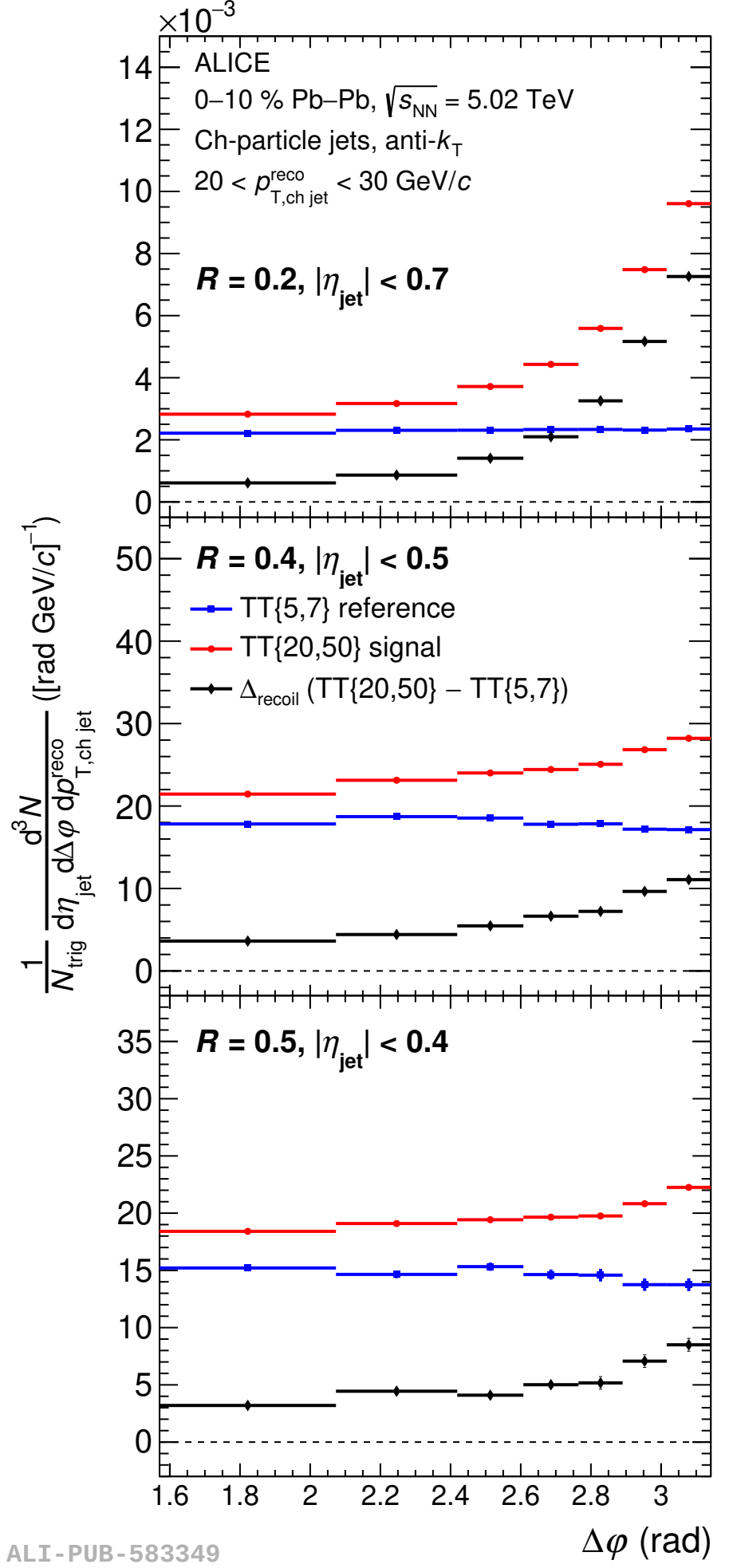
ALICE
0–10 % Pb–Pb, $\sqrt{s_{NN}}$ = 5.02 TeV
Ch-particle jets, anti-k_T
$20 < p_{T,ch\ jet}^{reco} < 30$ GeV/c
$\times 10^{-3}$
$R = 0.2$, $|\eta_{jet}| < 0.7$
$R = 0.4$, $|\eta_{jet}| < 0.5$
TT{5,7} reference
TT{20,50} signal
Δ_{recoil} (TT{20,50} – TT{5,7})
$R = 0.5$, $|\eta_{jet}| < 0.4$
$\frac{1}{N_{trig}} \frac{d^3N}{d\eta_{jet}\, d\Delta\varphi\, dp_{T,ch\ jet}^{reco}}$ ([rad GeV/c]$^{-1}$)
$\Delta\varphi$ (rad)
ALI-PUB-583349