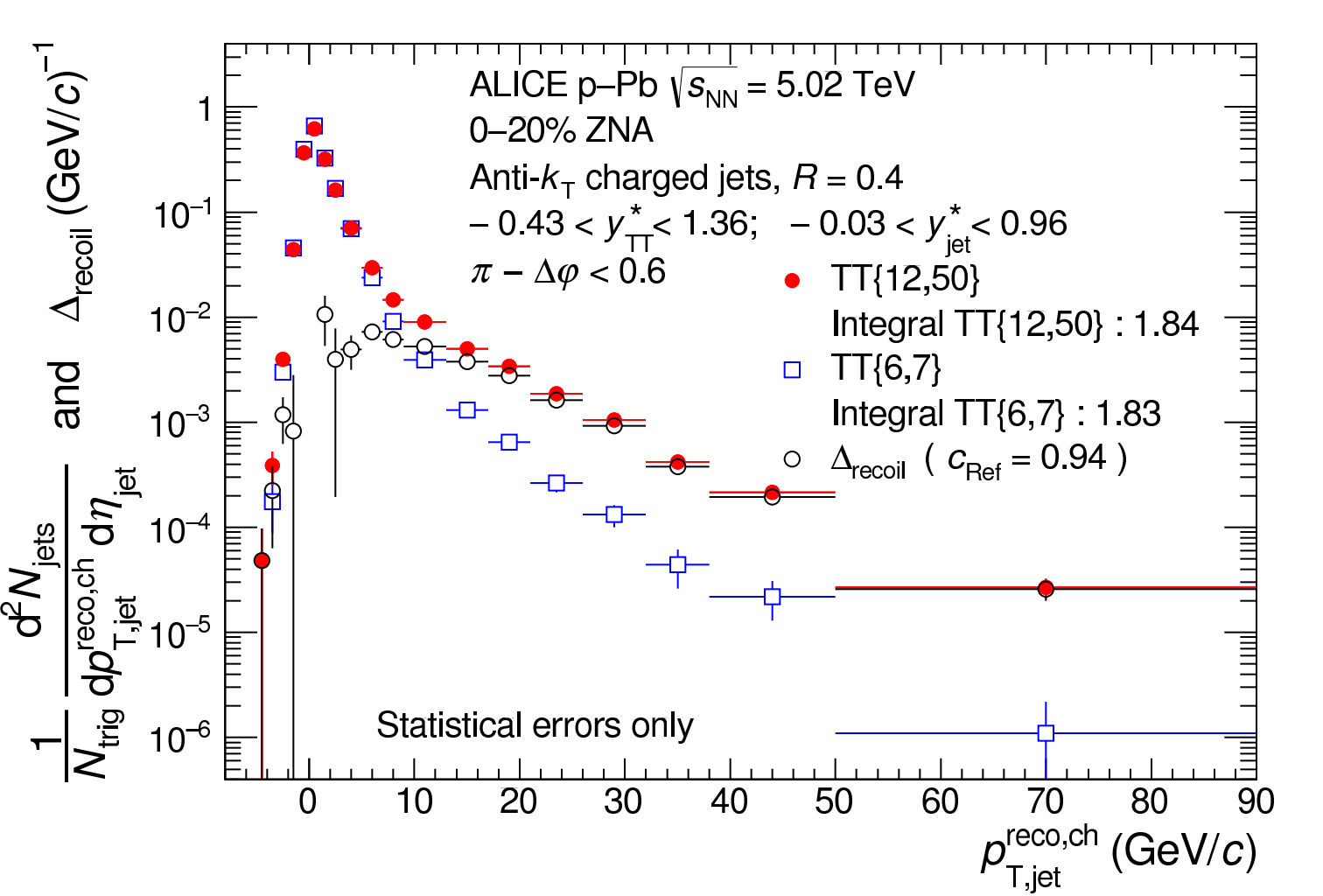
ALICE p–Pb $\sqrt{s_{NN}}$ = 5.02 TeV
0–20% ZNA
Anti-k_T charged jets, R = 0.4
$-0.43 < y^*_{TT} < 1.36$; $-0.03 < y^*_{jet} < 0.96$
$\pi - \Delta\varphi < 0.6$
TT{12,50}
Integral TT{12,50} : 1.84
TT{6,7}
Integral TT{6,7} : 1.83
Δ_{recoil} (c_{Ref} = 0.94)
Statistical errors only
$\frac{1}{N_{trig}} \frac{d^2N_{jets}}{dp^{reco,ch}_{T,jet}\, d\eta_{jet}}$ and Δ_{recoil} $(GeV/c)^{-1}$
$p^{reco,ch}_{T,jet}$ (GeV/c)