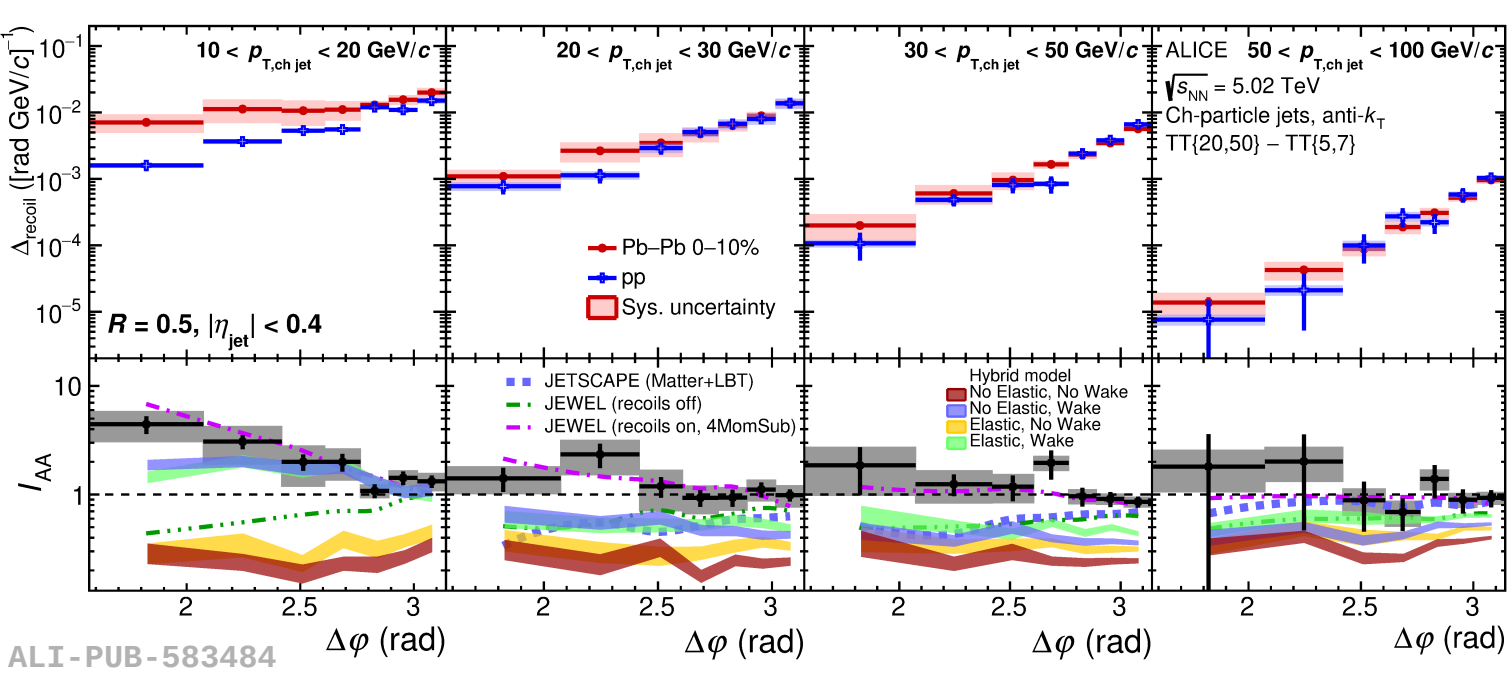
10 < $p_{T,ch\ jet}$ < 20 GeV/c
20 < $p_{T,ch\ jet}$ < 30 GeV/c
30 < $p_{T,ch\ jet}$ < 50 GeV/c
ALICE 50 < $p_{T,ch\ jet}$ < 100 GeV/c
$\sqrt{s_{NN}}$ = 5.02 TeV
Ch-particle jets, anti-k_T
TT{20,50} – TT{5,7}
Pb–Pb 0–10%
pp
Sys. uncertainty
R = 0.5, $|\eta_{jet}| < 0.4$
Δ_{recoil} ([rad GeV/c]$^{-1}$)
I_{AA}
JETSCAPE (Matter+LBT)
JEWEL (recoils off)
JEWEL (recoils on, 4MomSub)
Hybrid model
No Elastic, No Wake
No Elastic, Wake
Elastic, No Wake
Elastic, Wake
$\Delta\varphi$ (rad)
ALI-PUB-583484