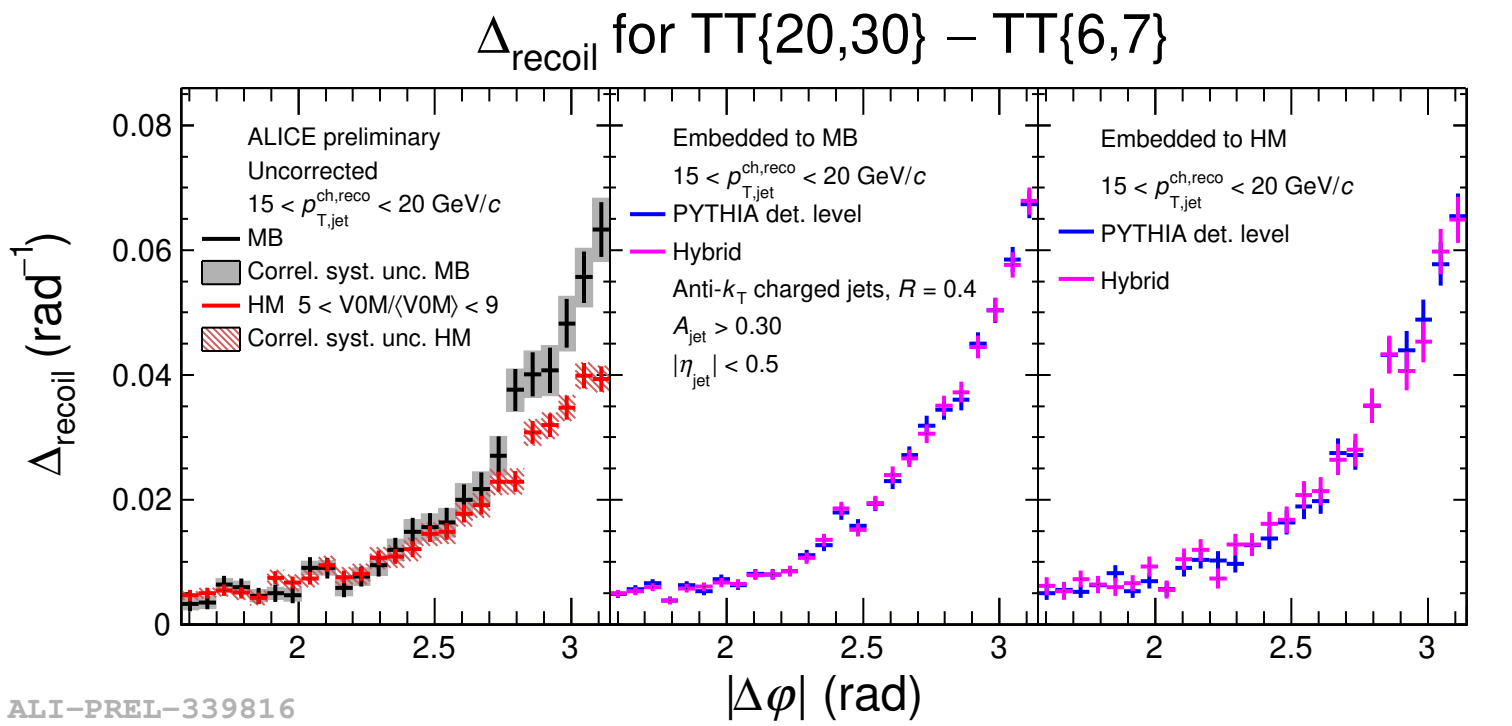
Δ_{recoil} for TT{20,30} – TT{6,7}
ALICE preliminary
Uncorrected
$15 < p_{T,jet}^{ch,reco} < 20$ GeV/c
MB
Correl. syst. unc. MB
HM 5 < V0M/⟨V0M⟩ < 9
Correl. syst. unc. HM
Embedded to MB
$15 < p_{T,jet}^{ch,reco} < 20$ GeV/c
PYTHIA det. level
Hybrid
Anti-k_T charged jets, $R = 0.4$
$A_{jet} > 0.30$
$|\eta_{jet}| < 0.5$
Embedded to HM
$15 < p_{T,jet}^{ch,reco} < 20$ GeV/c
PYTHIA det. level
Hybrid
Δ_{recoil} (rad^{-1})
$|\Delta\varphi|$ (rad)
0
0.02
0.04
0.06
0.08
2
2.5
3
ALI-PREL-339816