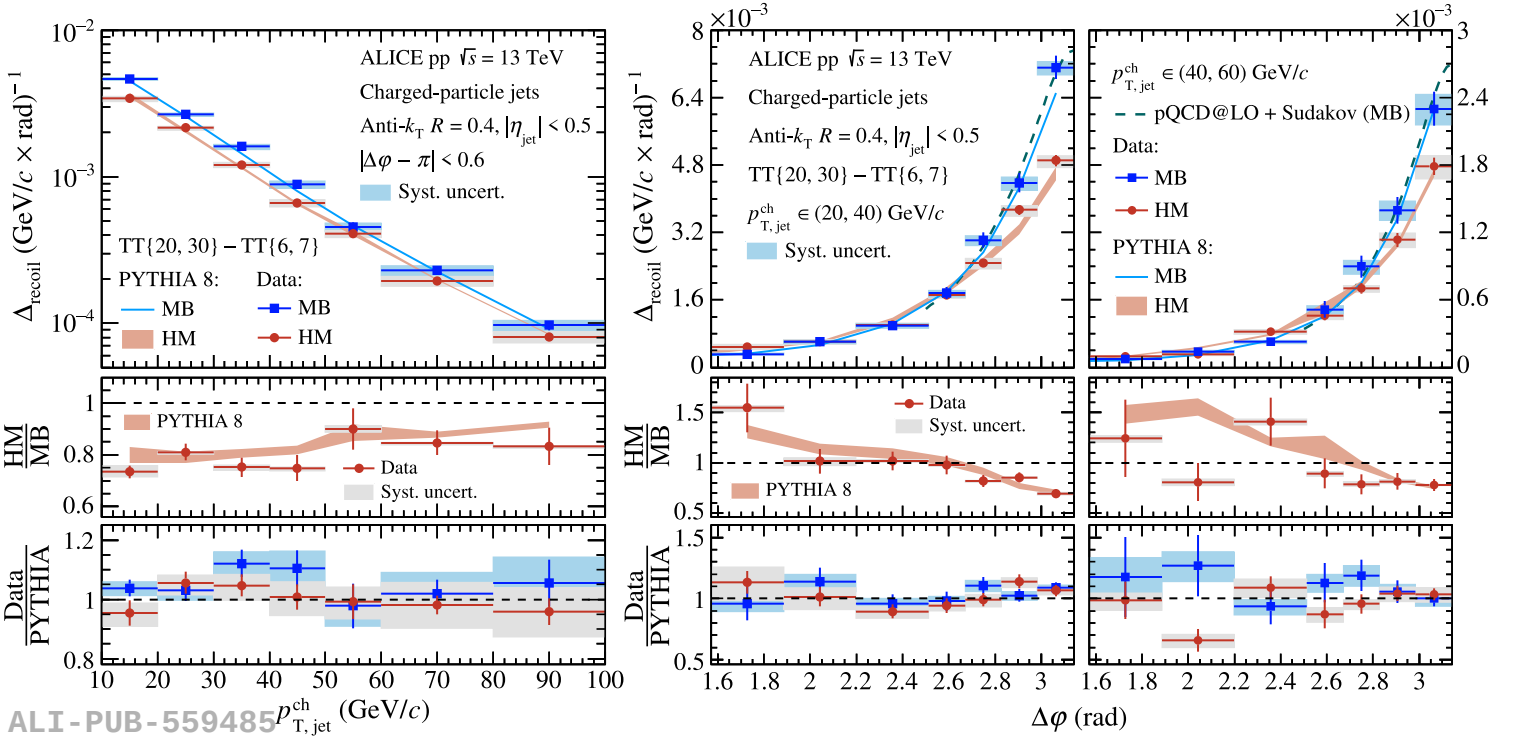
ALICE pp $\sqrt{s}$ = 13 TeV
Charged-particle jets
Anti-k_T R = 0.4, $|\eta_{jet}| < 0.5$
$|\Delta\varphi - \pi| < 0.6$
Syst. uncert.
TT{20, 30} − TT{6, 7}
PYTHIA 8:
MB
HM
Data:
MB
HM
Δ_{recoil} (GeV/c × rad)$^{-1}$
HM / MB
PYTHIA 8
Data
Syst. uncert.
Data / PYTHIA
$p_{T,jet}^{ch}$ (GeV/c)
$p_{T,jet}^{ch}$ ∈ (20, 40) GeV/c
$p_{T,jet}^{ch}$ ∈ (40, 60) GeV/c
pQCD@LO + Sudakov (MB)
$\Delta\varphi$ (rad)
ALI-PUB-559485