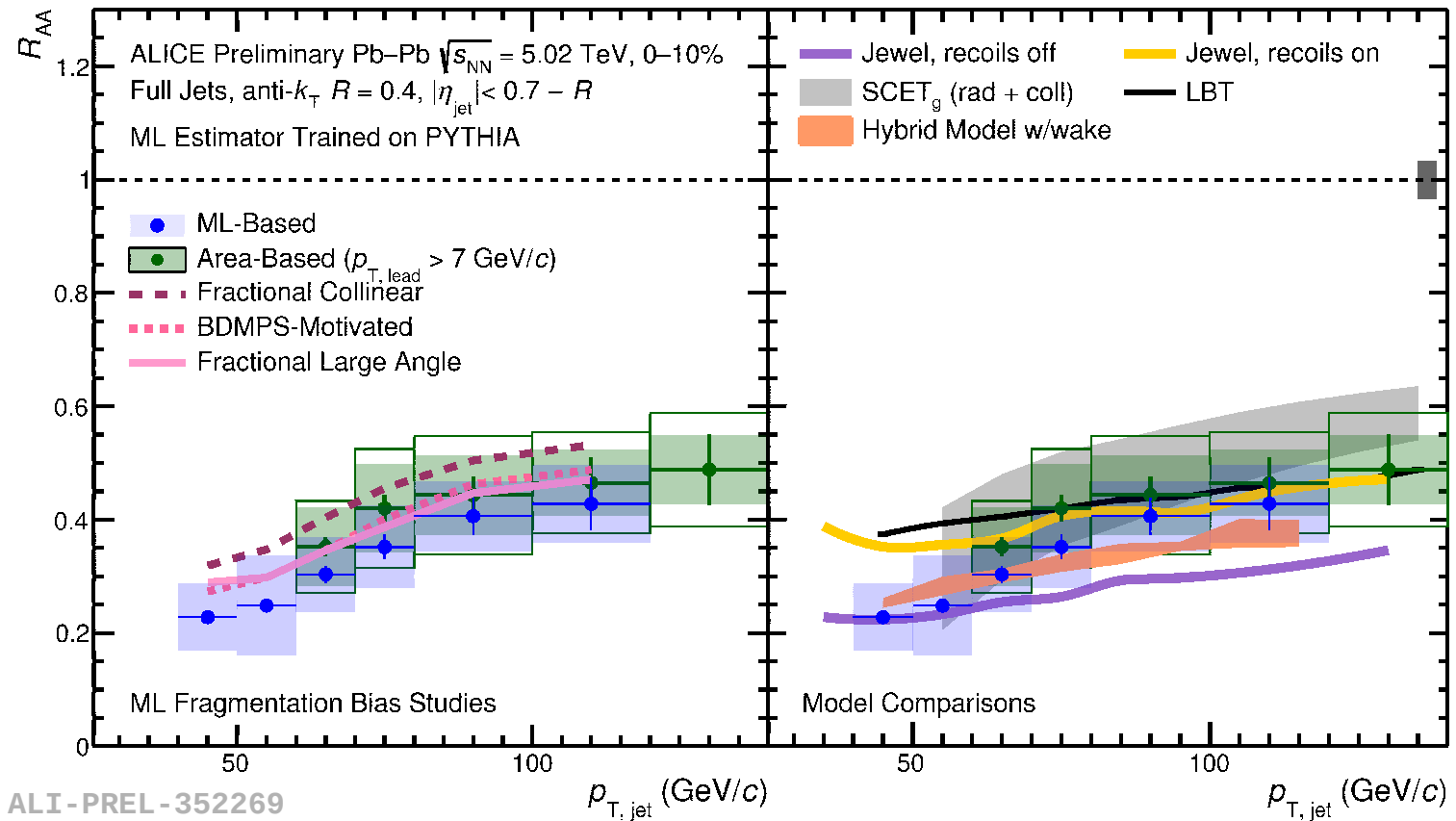
R_{AA}
ALICE Preliminary Pb–Pb $\sqrt{s_{NN}}$ = 5.02 TeV, 0–10%
Full Jets, anti-k_T $R = 0.4$, $|\eta_{jet}| < 0.7 - R$
ML Estimator Trained on PYTHIA
ML-Based
Area-Based ($p_{T,lead} > 7$ GeV/c)
Fractional Collinear
BDMPS-Motivated
Fractional Large Angle
ML Fragmentation Bias Studies
Jewel, recoils off
Jewel, recoils on
SCET$_g$ (rad + coll)
LBT
Hybrid Model w/wake
Model Comparisons
$p_{T,jet}$ (GeV/c)
$p_{T,jet}$ (GeV/c)
ALI-PREL-352269