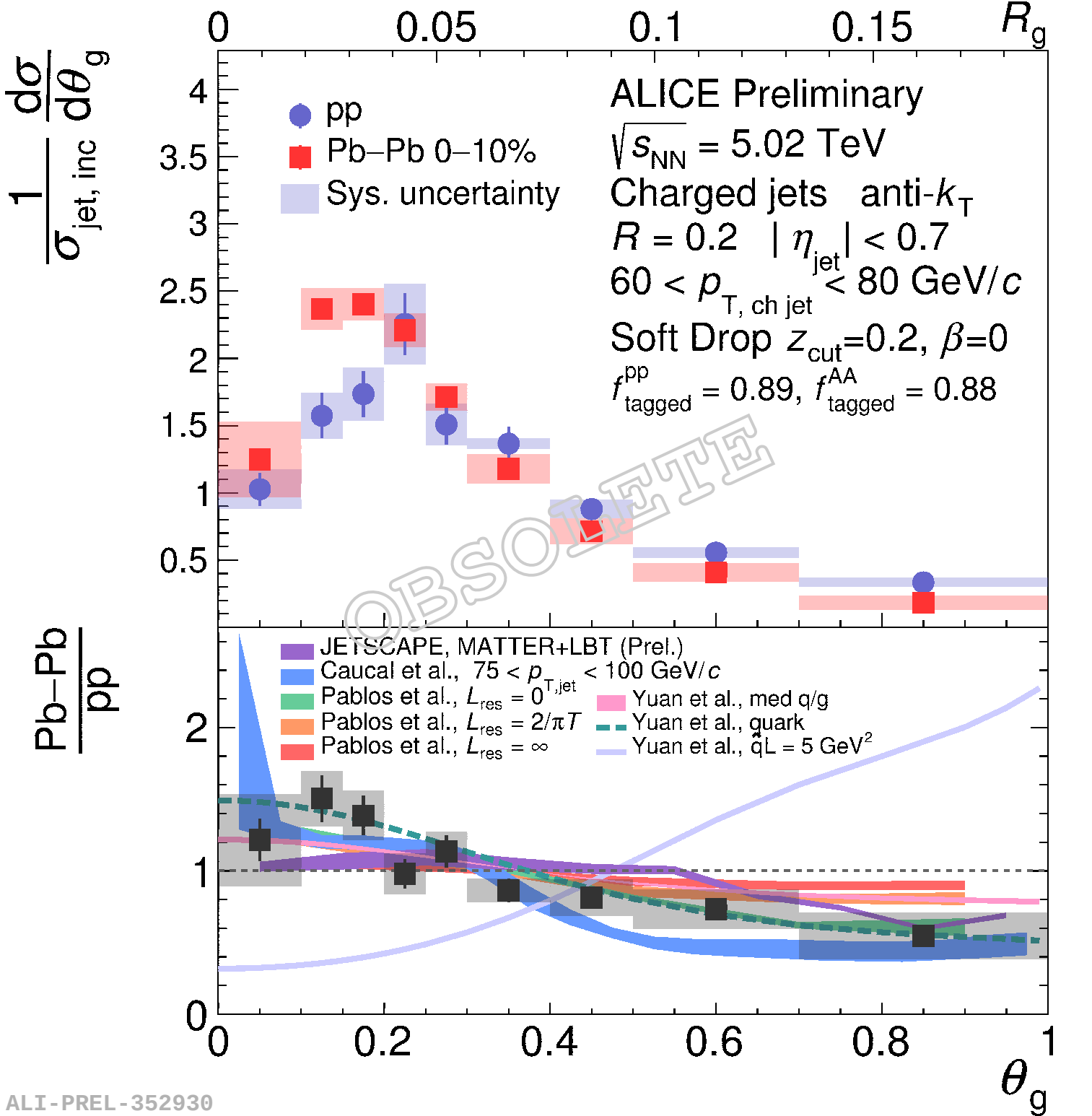
ALICE Preliminary
$\sqrt{s_{NN}}$ = 5.02 TeV
Charged jets anti-k_T
R = 0.2 $|\eta_{jet}| < 0.7$
$60 < p_{T, ch jet} < 80$ GeV/c
Soft Drop z_{cut}=0.2, β=0
f^{pp}_{tagged} = 0.89, f^{AA}_{tagged} = 0.88
pp
Pb–Pb 0–10%
Sys. uncertainty
$\frac{1}{\sigma_{jet, inc}} \frac{d\sigma}{d\theta_g}$
R_g
θ_g
$\frac{Pb–Pb}{pp}$
JETSCAPE, MATTER+LBT (Prel.)
Caucal et al., $75 < p_{T,jet} < 100$ GeV/c
Pablos et al., $L_{res} = 0$
Pablos et al., $L_{res} = 2/\pi T$
Pablos et al., $L_{res} = \infty$
Yuan et al., med q/g
Yuan et al., quark
Yuan et al., $\hat{q}L$ = 5 GeV^2
OBSOLETE
ALI-PREL-352930