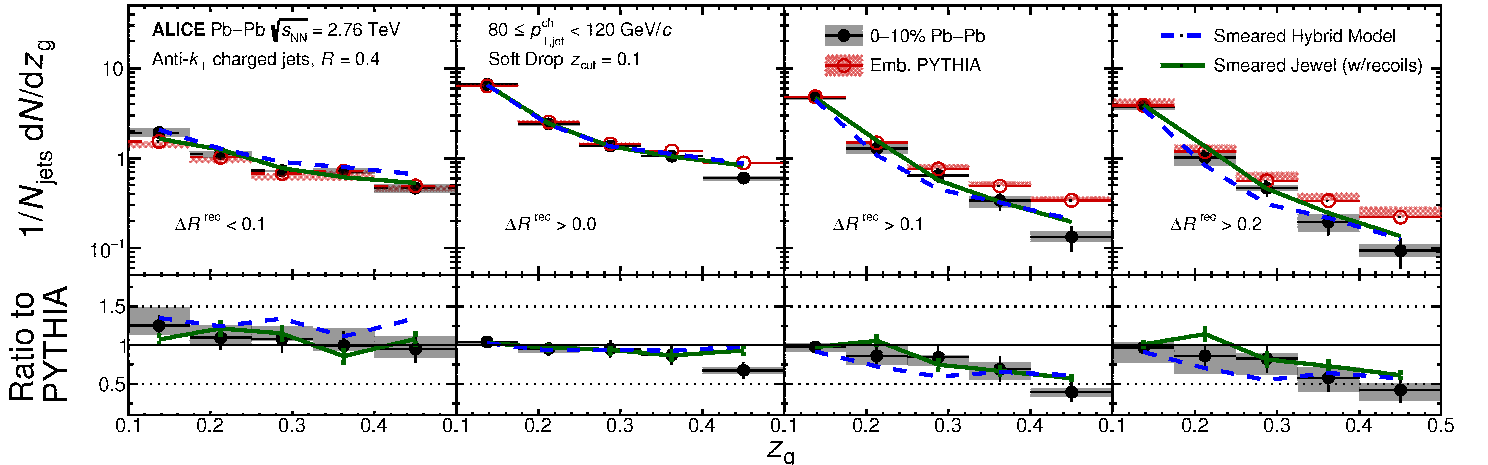
ALICE Pb–Pb $\sqrt{s_{NN}}$ = 2.76 TeV
Anti-k_t charged jets, R = 0.4
$80 \le p_{T,jet}^{ch} < 120$ GeV/c
Soft Drop z_{cut} = 0.1
0–10% Pb–Pb
Emb. PYTHIA
Smeared Hybrid Model
Smeared Jewel (w/recoils)
$\Delta R^{rec} < 0.1$
$\Delta R^{rec} > 0.0$
$\Delta R^{rec} > 0.1$
$\Delta R^{rec} > 0.2$
$1/N_{jets}\ dN/dz_g$
Ratio to PYTHIA
z_g