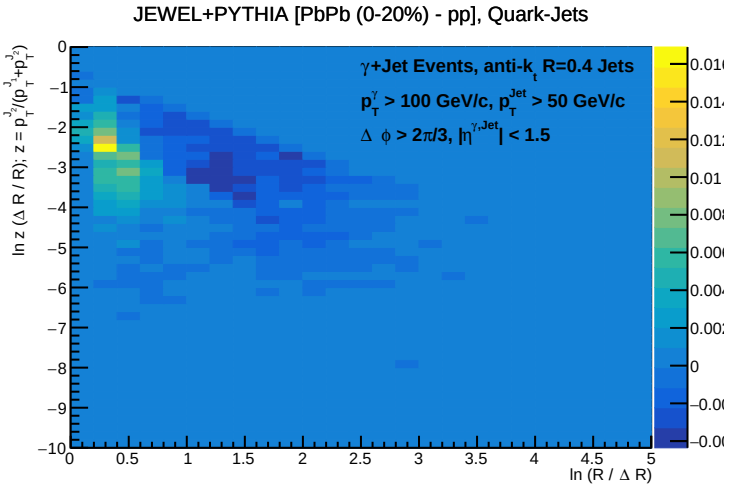
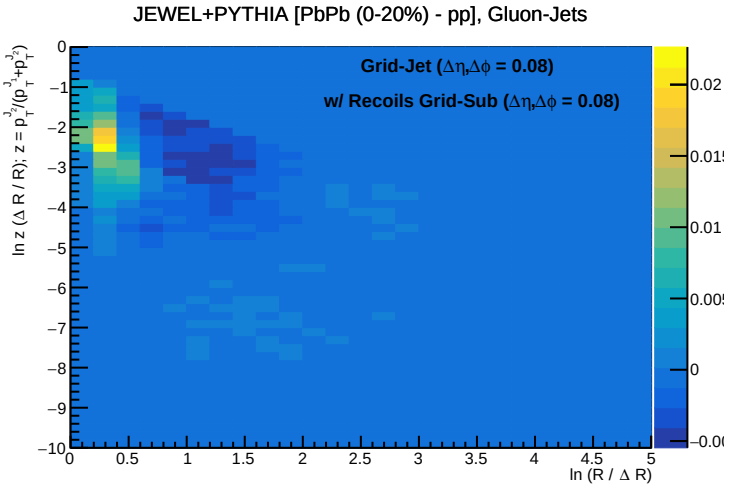

JEWEL+PYTHIA [PbPb (0-20%) - pp], Quark-Jets
γ+Jet Events, anti-k_t R=0.4 Jets
p_T^γ > 100 GeV/c, p_T^Jet > 50 GeV/c
Δ φ > 2π/3, |η^γ,Jet| < 1.5
ln z (Δ R / R); z = p_T^J/(p_T^J+p_T^γ)
ln (R / Δ R)


JEWEL+PYTHIA [PbPb (0-20%) - pp], Gluon-Jets
Grid-Jet (Δη,Δφ = 0.08)
w/ Recoils Grid-Sub (Δη,Δφ = 0.08)
ln z (Δ R / R); z = p_T^J/(p_T^J+p_T^γ)
ln (R / Δ R)