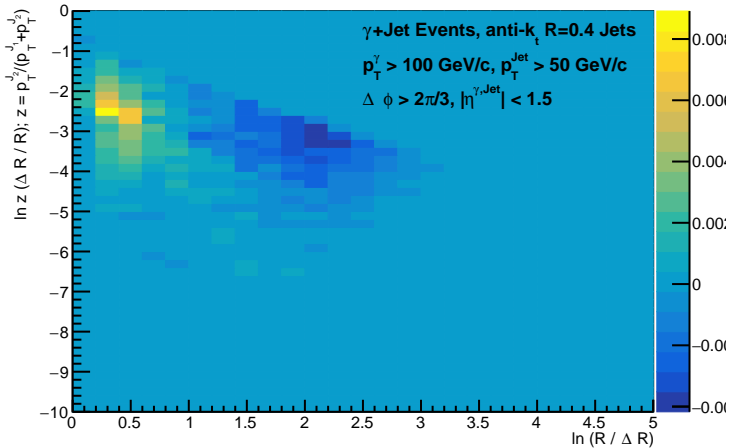**JEWEL+PYTHIA [PbPb (0-20%) - pp], Quark-Jets**

JEWEL+PYTHIA [PbPb (0-20%) - pp], Gluon-Jets

Left panel labels:
γ+Jet Events, anti-k_t R=0.4 Jets
$p_T^\gamma > 100$ GeV/c, $p_T^{Jet} > 50$ GeV/c
$\Delta\phi > 2\pi/3$, $|\eta^{\gamma,Jet}| < 1.5$

Right panel labels:
Grid-Jet ($\Delta\eta, \Delta\phi = 0.08$)
w/ Recoils Grid-Sub ($\Delta\eta, \Delta\phi = 0.08$)

Axis labels:
$\ln z$ ($\Delta R / R$); $z = p_T^{J_2}/(p_T^{J_1}+p_T^{J_2})$
$\ln (R / \Delta R)$