





sPHENIX Intern
run 47289-53864
MC run28 Photon
 $|v_z| < 60 \text{ cm}$
 $|\eta_{\text{jet}}| < 1.1 - R$
 $|\eta_{\text{cluster}}| < 1.1$
 $\Delta\phi > 7\pi/8$
 $p_{\text{jet}}^{\text{jet}} > 5 \text{ GeV}$
 $|\Delta T|_{\text{jet,cluster}} < 4$
JES Calibrated
Analysis region B:
 $E_{\text{iso}} > 2 \text{ GeV}$
bdt score > 0.9





