JEWEL+PYTHIA [PbPb (0-20%) - pp], Quark-Jets JEWEL+PYTHIA [PbPb (0-20%) - pp], Gluon-Jets γ+Jet Events, anti-k, R=0.4 Jets Grid-Jet ( $\Delta \eta, \Delta \phi = 0.08$ )  $p_T^{\gamma}$  > 100 GeV/c,  $p_T^{Jet}$  > 50 GeV/c w/ Recoils Grid-Sub ( $\Delta \eta, \Delta \phi = 0.08$ ) 0.00  $\Delta \phi > 2π/3, |η^{\gamma, Jet}| < 1.5$ 

