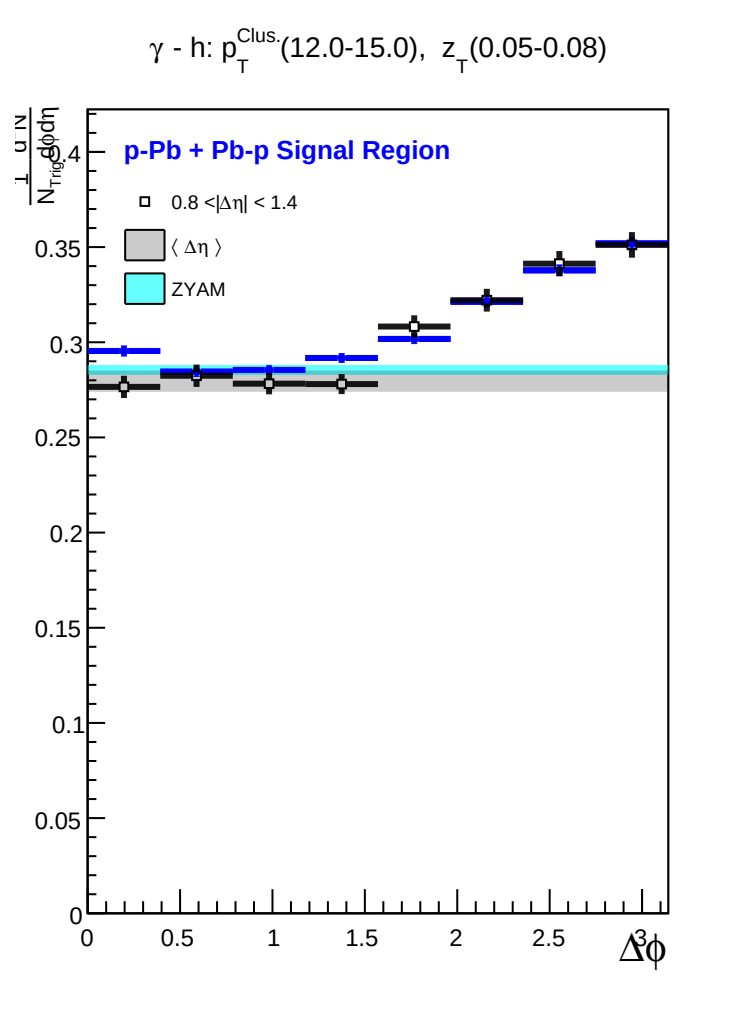
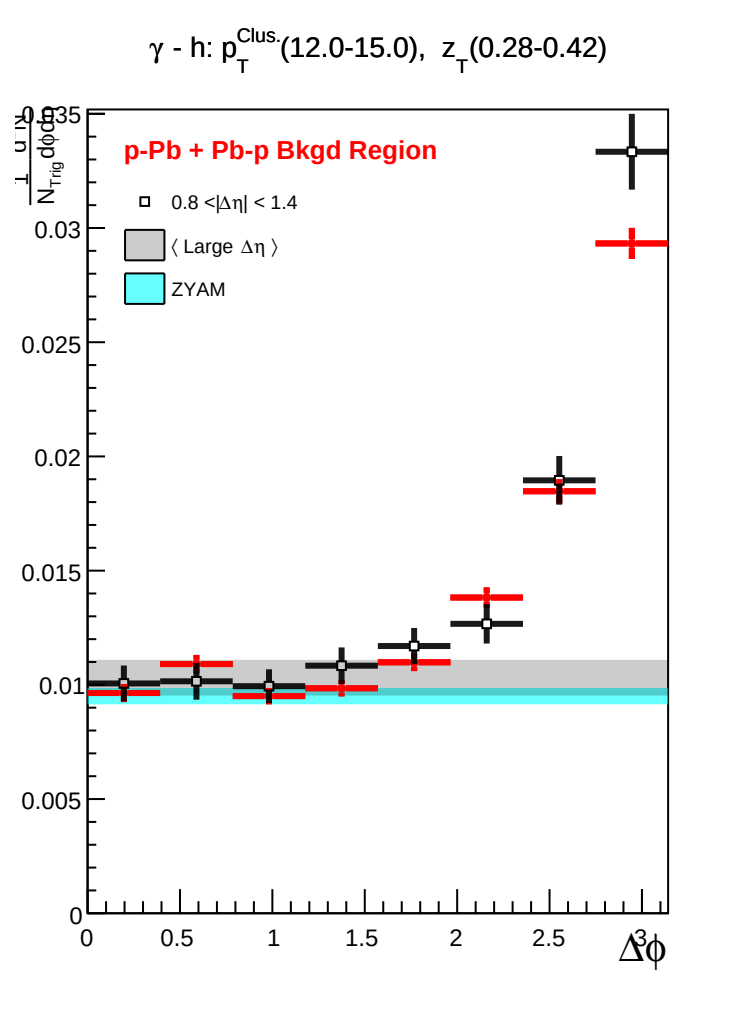

γ - h: $p_T^{Clus.}$(12.0-15.0), z_T(0.05-0.08)
p-Pb + Pb-p Signal Region
0.8 <|Δη| < 1.4
⟨ Δη ⟩
ZYAM
$\frac{1}{N_{Trig}}\frac{dN}{d\phi d\eta}$
Δφ


γ - h: $p_T^{Clus.}$(12.0-15.0), z_T(0.28-0.42)
p-Pb + Pb-p Bkgd Region
0.8 <|Δη| < 1.4
⟨ Large Δη ⟩
ZYAM
$\frac{1}{N_{Trig}}\frac{dN}{d\phi d\eta}$
Δφ