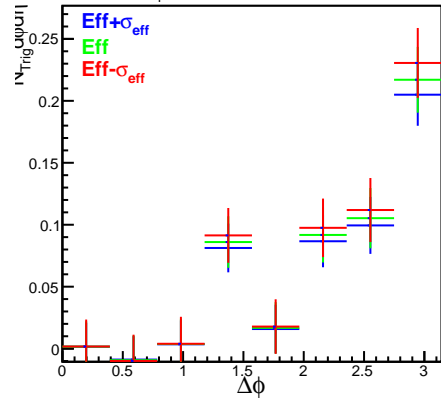
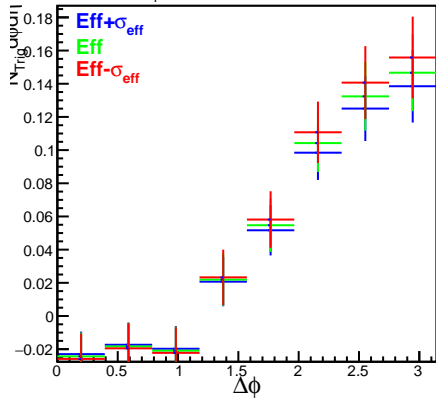


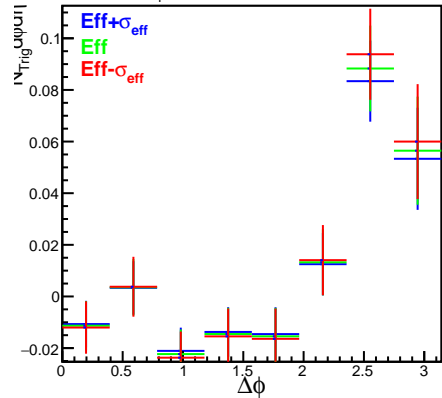
$\gamma - h: p_T^{\text{Clus},\gamma} (12.0-15.0), z_T(0.05-0.08)$



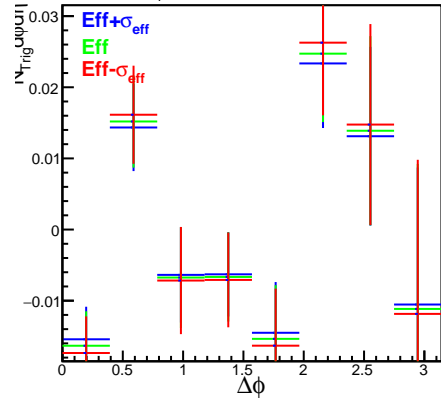
$\gamma - h: p_T^{\text{Clus},\gamma} (12.0-15.0), z_T(0.08-0.12)$



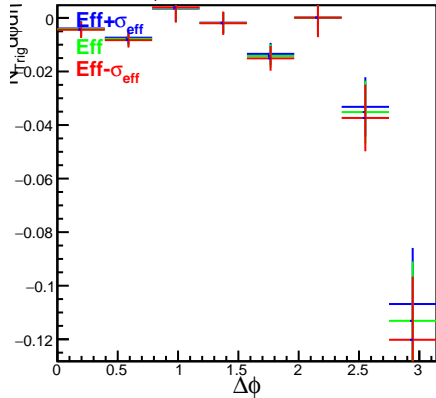
$\gamma - h: p_T^{\text{Clus},\gamma} (12.0-15.0), z_T(0.12-0.18)$



$\gamma - h: p_T^{\text{Clus},\gamma} (12.0-15.0), z_T(0.18-0.28)$



$\gamma - h: p_T^{\text{Clus},\gamma} (12.0-15.0), z_T(0.28-0.42)$



$\gamma - h: p_T^{\text{Clus},\gamma} (12.0-15.0), z_T(0.42-0.65)$

