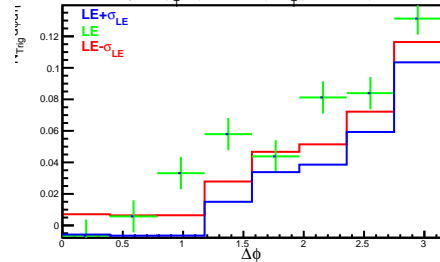
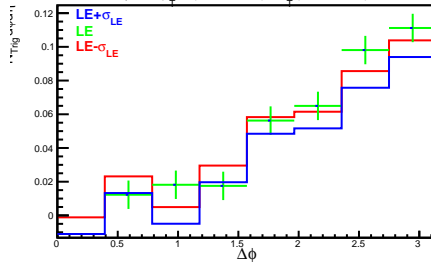
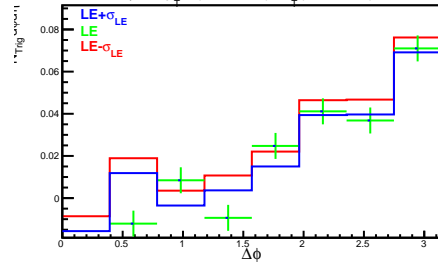
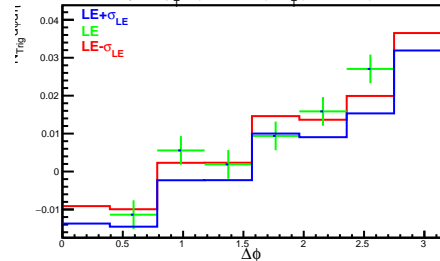
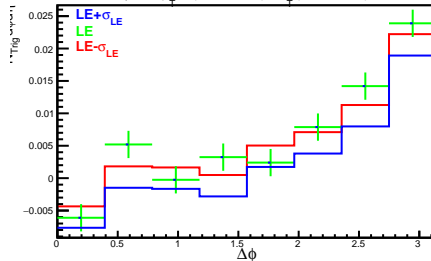
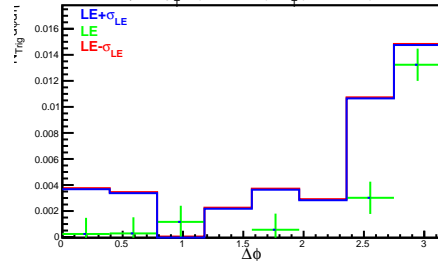


$\gamma - h: p_{\tau}^{\text{Clus.}} (12.0-15.0), z_{\tau} (0.05-0.08)$  $\gamma - h: p_{\tau}^{\text{Clus.}} (12.0-15.0), z_{\tau} (0.08-0.12)$  $\gamma - h: p_{\tau}^{\text{Clus.}} (12.0-15.0), z_{\tau} (0.12-0.18)$  $\gamma - h: p_{\tau}^{\text{Clus.}} (12.0-15.0), z_{\tau} (0.18-0.28)$  $\gamma - h: p_{\tau}^{\text{Clus.}} (12.0-15.0), z_{\tau} (0.28-0.42)$  $\gamma - h: p_{\tau}^{\text{Clus.}} (12.0-15.0), z_{\tau} (0.42-0.65)$  $\gamma - h: p_{\tau}^{\text{Clus.}} (12.0-15.0), z_{\tau} (0.65-1.00)$ 