

Yields

Obj. Rep.

Kine. Extp.

Di-leptonic BG: $\mathbb{I}_{\text{mis.}} ("Mis. Reco"/"Mis. ID") + \mathbb{I}_{\tau_h}$ Signal regions, $\sqrt{s} = 13 \text{ TeV}$, $\int \text{Ldt} = 36.1 \text{ fb}^{-1}$ $(n_{\text{obj.}} - n_{\text{nom.}}) / \sqrt{\sigma_{\text{obj.}}^2 + \sigma_{\text{nom.}}^2}$ 