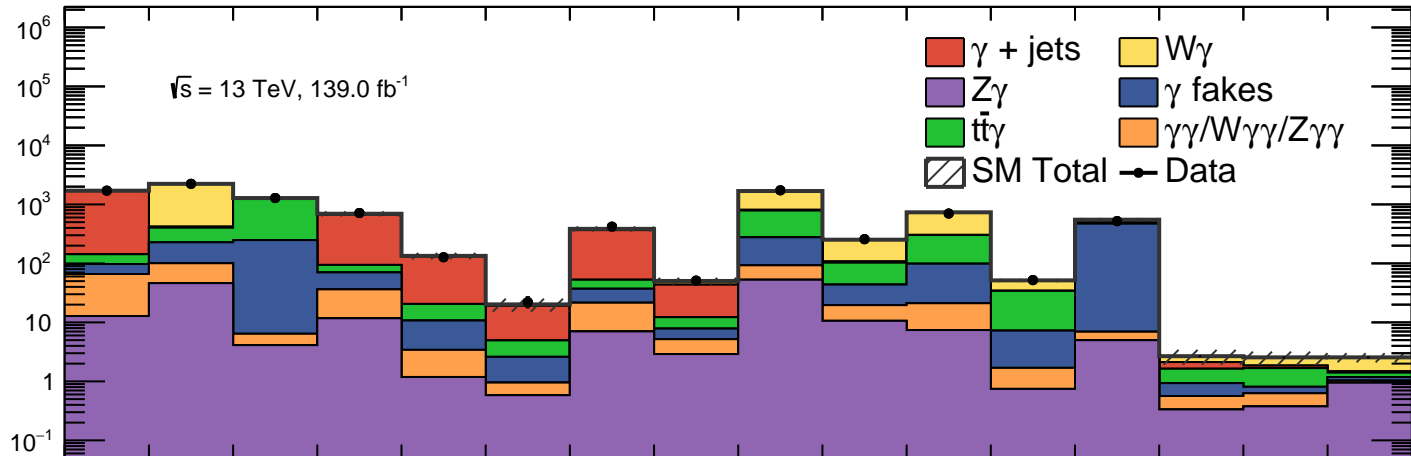


Number of events

 $\sqrt{s} = 13 \text{ TeV}, 139.0 \text{ fb}^{-1}$

$\gamma + \text{jets}$ $W\gamma$
 $Z\gamma$ $\gamma \text{ fakes}$
 $t\bar{t}\gamma$ $\gamma\gamma/W\gamma\gamma/Z\gamma\gamma$
SM Total Data

 $(n_{\text{obs}} - n_{\text{exp}}) / \sigma_{\text{tot}}$ 