

\blacktriangle Observed \square $\tau\tau$ bkg. \square Jet $\rightarrow \tau$ \square Z $\rightarrow ee/\mu\mu$ \square $t\bar{t}$ + jets \square Others \square Bkg. unc. \blacksquare $H \rightarrow \tau\tau$ ($\mu = 0.93$) 138 fb $^{-1}$ (13 TeV)

