

et, 13

59.7 fb⁻¹ (2018, 13 TeV)dN/dm_{ττ} [1/GeV]

- $\mu \rightarrow \tau$ embed.
- Jet $\rightarrow \tau_h$ fakes
- Z \rightarrow ll
- t \bar{t}
- Diboson
- Bkg. unc.
- Data
- h, H, A $\rightarrow \tau\tau$
m_H = 400 GeV

