

41.5 fb<sup>-1</sup> (13 TeV)

**CMS**

*preliminary*

2200 < M<sub>JJ</sub> [GeV] < 2600 GeV

- Data
- /// Total bkg unc.
- t $\bar{t}$
- Background

Events/Bin Width [GeV<sup>-1</sup>]

(Data-Bkg)/ $\sigma$

