

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

**CMS**

*preliminary*

$250 < M_J \text{ [GeV]} < 450 \text{ GeV}$

• Data

/// Total bkg unc.

■  $t\bar{t}$

■ Background

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

(Data-Bkg)/ $\sigma$

1000 1500 2000 2500 3000 3500 4000 4500

$M_{JJ} \text{ [GeV]}$

