

Events

$\sqrt{s} = 13 \text{ TeV}, L = 12.9 \text{ fb}^{-1}$

$\times 10^3$

- Data
- Smeared
- Non-QCD bkg
- With orig. QCD MC
- T2tt{400,313}
- T2tt{600,300}
- T2tt{800,100}

500

400

300

200

100

0

1

2

3

$\min(\Delta\phi(j_1, E_T))$

