

$\sqrt{s} = 13 \text{ TeV}, L = 4 \text{ fb}^{-1}$

Events

150

100

50

0

0

1

2

3

$(E_T) + \text{jet}) < 500, M_T(b_{1,2}, E_T) \geq 175$   
 $N_b \geq 2, 5 \leq N_j \leq 6, N_t = 0, N_W = 0$

● Data

■ Smeared QCD MC

■ Non-QCD bkg

■ With orig. QCD MC

— T2tt(400, 313)

— T2tt(600, 300)

— T2tt(800, 100)

$\min(\Delta\phi(j_{1,2,3}, E_T))$

