$\sqrt{s}$  = 13 TeV, L = 4 fb<sup>-1</sup> **Events** Data **Smeared QCD MC 600** Non-QCD bkg  $M_{T}(b_{1,2}, \mathbb{E}_{T}) \geq 1.75$ With orig. QCD MC **N**= 0, **N**  $N_h = 1, 5 \le N_i \le 6,$ T2tt(400, 313) T2tt(600, 300) T2tt(800, 100) 400 **200** 0 **400** 100 **200 600** 800 min((j<sub>1,2,3</sub> +