\sqrt{s} = 13 TeV, L = 4 fb⁻¹ **Events** Data **Smeared QCD MC** Non-QCD bkg $250 \le p_T(j_{ISR}) < 500, N_b \ge 1, N_b \ge 2$ - With orig. QCD MC 10 $M_T(b_{12}, E_T) < 100, 100 \le p_T(b_1) + p_T(b_2) + 24600, 313)$ T2tt(600, 300) T2tt(800, 100) 5

0

 $\min(\Delta\phi(\mathbf{j}_{1,2,3}, \cancel{\cancel{E}}_{\mathsf{T}}))$