\sqrt{s} = 13 TeV, L = 4 fb⁻¹ **Events Data Smeared QCD MC** $N_b^{} \ge 1, N_b^{} = 1, 250 \le p_T^{}(j_{ISR}^{}) < 500$ 6 Non-QCD bkg $M_T(b_{1,2}, E_T) < 100, p_T(b) < 40$ With orig. QCD MC T2fbd(40<mark>0, 3</mark>50) 2 0 min(∆φ(j_{1,2,3},∉_T)