\sqrt{s} = 13 TeV, L = 4 fb⁻¹ **Events Data Smeared QCD MC** $lackbox{N}_{b} \geq 1, \ lackbox{N}_{b_{i}} \geq 2, \ 500 \leq lackbox{p}_{T}(m{j}_{|SR})$ Non-QCD bkg 10 $M_T(b_{1.2}, E_T) < 100, p_T(b_1) + p_T(b_2) < 100 With orig. QCD MC$ T2fbd(400, 350) 5