\sqrt{s} = 13 TeV, L = 4 fb⁻¹ 8 **Events Data Smeared QCD MC** $\frac{5}{6}$ 00 <= ($\mathbb{E}_{T} + j_{123}$) < 700, $N_{b} \ge 1$, $N_{b} = 1$, $250 \le p_{10}(j_{SR})$ < 500 6 $M_T(b_{1,2}, E_T) < 100, 40 \le p_T(b) < 70$ With orig. QCD MC T2fbd(400, 350) 4 2 0