

Search region	E_T^{miss} [GeV]	T2tt(850,100)	T2tt(850,100) REINT
$N_b \geq 2, m_T(\mathbf{b}_{1,2}, E_T^{\text{miss}}) < 175 \text{ GeV}, N_j \geq 7, N_{\text{res}} \geq 1$			
10	250–400	27.5e–4	26.8e–4
11	> 400	28.9e–4	30.6e–4
$N_b \geq 2, m_T(\mathbf{b}_{1,2}, E_T^{\text{miss}}) > 175 \text{ GeV}, N_j \geq 7, N_t = 0, N_{\text{res}} = 0, N_W = 0$			
12	250–450	54e–4	52e–4
13	> 450	105e–4	101e–4
$N_b \geq 2, m_T(\mathbf{b}_{1,2}, E_T^{\text{miss}}) > 175 \text{ GeV}, N_t = 1, N_{\text{res}} = 0, N_W = 0$			
14	> 650	76e–4	73e–4
$N_b \geq 2, m_T(\mathbf{b}_{1,2}, E_T^{\text{miss}}) > 175 \text{ GeV}, N_t = 0, N_{\text{res}} = 1, N_W = 0$			
15	250–450	94e–4	94e–4
16	450–650	104e–4	102e–4
17	> 650	60e–4	61e–4
$N_b \geq 2, m_T(\mathbf{b}_{1,2}, E_T^{\text{miss}}) > 175 \text{ GeV}, N_t = 0, N_{\text{res}} = 0, N_W = 1$			
18	350–550	53e–4	53e–4
19	> 550	51e–4	47e–4
$N_b \geq 2, m_T(\mathbf{b}_{1,2}, E_T^{\text{miss}}) > 175 \text{ GeV}, N_t = 1, N_{\text{res}} = 0, N_W = 1$			
20	> 550	20.0e–4	19.6e–4
$N_b \geq 2, m_T(\mathbf{b}_{1,2}, E_T^{\text{miss}}) > 175 \text{ GeV}, N_t = 0, N_{\text{res}} = 1, N_W = 1$			
21	> 450	27.1e–4	35e–4
$N_b \geq 2, m_T(\mathbf{b}_{1,2}, E_T^{\text{miss}}) > 175 \text{ GeV}, N_t = 1, N_{\text{res}} = 1, N_W = 0$			
22	> 450	37e–4	48e–4
$N_b \geq 2, m_T(\mathbf{b}_{1,2}, E_T^{\text{miss}}) > 175 \text{ GeV}, N_t \geq 2, N_{\text{res}} = 0, N_W = 0$			
23	> 250	26.9e–4	22.6e–4
$N_b \geq 2, m_T(\mathbf{b}_{1,2}, E_T^{\text{miss}}) > 175 \text{ GeV}, N_t = 0, N_{\text{res}} \geq 2, N_W = 0$			
24	> 250	26.8e–4	42e–4
$N_b \geq 2, m_T(\mathbf{b}_{1,2}, E_T^{\text{miss}}) > 175 \text{ GeV}, N_t = 0, N_{\text{res}} = 0, N_W \geq 2$			
25	> 250	12.1e–4	13.8e–4