

	T2tt(350,150)	T2tt(600,300)	T2tt(800,100)
$\sigma\mathcal{B}(2\ell)$	63883	2956	470
$N_{\text{leptons}} = 2, \text{ opposite charge}$	12363	623	106
loose lepton veto	11804	594	101
$m(\ell\ell) > 20 \text{ GeV}$	11562	587	101
$ m_Z - m(\ell\ell)  > 15 \text{ GeV (SF)}$	10137	533	93.6
$N_{\text{jets}} \geq 2$	7935	435	78.2
$N_{\text{b}} \geq 1$	6710	368	64.3
$\mathcal{S} > 12$	3726	294	59.2
$\Delta\phi(p_{\text{T}}^{\text{miss}}, \text{jets}) \text{ veto}$	3382	271	53.8
$M_{\text{T2}}(\ell\ell) > 100 \text{ GeV}$	337	98.5	35.5
$M_{\text{T2}}(\ell\ell) > 140 \text{ GeV}$	28.0	46.1	27.1