

	Final state	Definition	Event yield	
			(exp.)	(obs.)
1	2 SS leptons	0 jets, $M_T > 100$ GeV and $p_T^{\text{miss}} > 140$ GeV	$12.5 \pm 3.4$	13
2	2 SS leptons	1 jets, $M_T < 100$ GeV, $p_T^{\ell\ell} < 100$ GeV and $p_T^{\text{miss}} > 200$ GeV	$18 \pm 4$	18
3	3 light leptons	$M_T > 120$ GeV and $p_T^{\text{miss}} > 200$ GeV	$19 \pm 4$	19
4	3 light leptons	$p_T^{\text{miss}} > 250$ GeV	$142 \pm 34$	128
5	2 light leptons and 1 $\tau_h$	$M_{T2}(\ell_1, \tau) > 50$ GeV and $p_T^{\text{miss}} > 200$ GeV	$22 \pm 5$	18
6	1 light lepton and 2 $\tau_h$ s	$M_{T2}(\ell, \tau_1) > 50$ GeV and $p_T^{\text{miss}} > 200$ GeV	$1.2 \pm 0.6$	2
7	1 light lepton and 2 $\tau_h$ s	$p_T^{\text{miss}} > 75$ GeV	$109 \pm 28$	82
8	more than 3 leptons	$p_T^{\text{miss}} > 200$ GeV	$3.2 \pm 0.8$	4