

Channel	$2\ell + 1t$ jet	$2\ell + 1W$ jet + 1b jet	$2\mu + 1b$ jet + 2 jets	$2e + 1b$ jet + 2 jets
Estimated background	$1.4 \pm 0.8$	$8.6 \pm 1.7$	$126.5 \pm 14.0$	$75.1 \pm 8.1$
Observation	0	7	109	91
T(b) LH, $M = 0.7$ TeV	0.07 (0.1%)	1.6 (3%)	6.3 (11%)	4.3 (8%)
T(b) LH, $M = 1.2$ TeV	0.6 (6%)	0.3 (3%)	1.3 (13%)	0.9 (9%)
T(b) LH, $M = 1.7$ TeV	0.2 (9%)	0.05 (2%)	0.2 (11%)	0.2 (8%)