

Channel	$2\mu+1$ b-jet+2 jets	$2e+1$ b-jet+2 jets	$2\mu+1$ b-jet+2 jets	$2e+1$ b-jet+2 jets
	$N(\text{forward jets}) = 0$		$N(\text{forward jets}) > 0$	
Estimated background	315 ± 15	228 ± 12	108.3 ± 7.3	66.2 ± 5.6
Data events	339	239	115	88
$T(b), m_T = 0.8 \text{ TeV}, w \simeq 0$	13.7 (2%)	10.0 (2%)	25.7 (4%)	18.5 (3%)
$T(b), m_T = 0.8 \text{ TeV}, w = 0.3m_T$	35.9 (2%)	29.7 (2%)	66.5 (4%)	52.7 (3%)
$T(t), m_T = 0.8 \text{ TeV}, w \simeq 0$	2.5 (2%)	2.0 (2%)	5.0 (5%)	4.0 (4%)
$T(t), m_T = 0.8 \text{ TeV}, w = 0.3m_T$	8.9 (3%)	6.7 (2%)	15.8 (5%)	12.0 (4%)
$T(b), m_T = 1.6 \text{ TeV}, w \simeq 0$	1.0 (2%)	0.9 (2%)	2.5 (5%)	2.0 (4%)
$T(b), m_T = 1.6 \text{ TeV}, w = 0.3m_T$	2.2 (2%)	1.9 (2%)	4.7 (5%)	3.9 (4%)
$T(t), m_T = 1.6 \text{ TeV}, w \simeq 0$	0.3 (3%)	0.3 (2%)	0.8 (6%)	0.7 (5%)
$T(t), m_T = 1.6 \text{ TeV}, w = 0.3m_T$	0.8 (3%)	0.7 (2%)	1.7 (6%)	1.5 (5%)