

Process	muon+jets channel	electron+jets channel
HW, $m_{H^+} = 120$ GeV $\mathcal{B}(t \rightarrow H^+ b) = 10\%$	$4420 \pm 580$	$2943 \pm 371$
SM $t\bar{t}$	$41712 \pm 4735$	$25884 \pm 3009$
W+jets	$755 \pm 199$	$500 \pm 101$
Z+jets	$91 \pm 19$	$83 \pm 16$
QCD	$381 \pm 67$	$655 \pm 91$
Single t	$1096 \pm 114$	$687 \pm 73$
Diboson	$15 \pm 3$	$12 \pm 2$
Total background	$44050 \pm 4741$	$27820 \pm 3013$
Data	42785	28447