

Source	$N_{\text{ev}}^{e\mu} \pm \text{stat.} \pm \text{syst.}$
HH+WH, $m_{H^+} = 120 \text{ GeV}$, $\mathcal{B}(t \rightarrow H^+b) = 0.05$	$125 \pm 9 \pm 13$
t \bar{t} dileptons	$3423 \pm 35 \pm 405$
other t \bar{t}	$23 \pm 3 \pm 3$
$Z/\gamma^* \rightarrow ll$	$192 \pm 12 \pm 19$
W+jets	$14 \pm 6 \pm 2$
single top quark	$166 \pm 3 \pm 18$
diboson	$48 \pm 2 \pm 5$
Total expected background	$3866 \pm 38 \pm 406$
Data	3875