

Process	Cross section (pb)
$W \rightarrow \mu\nu$	$10500 \pm 5\%$ (NNLO) [? ]
$W \rightarrow \tau\nu$	$10500 \pm 5\%$ (NNLO) [? ]
$t\bar{t}$	$160 \pm 7\%$ (NNLL) [? ]
Single top quark	$85 \pm 5\%$ (NLO) [? ? ? ]
Drell–Yan	$3050 \pm 4.3\%$ (NNLO) [? ]
Diboson ( $WW + WZ$ )	$61 \pm 10\%$ (NLO) [? ]
Multijet	Estimated from data by fitting $\cancel{E}_T$ distribution in control region