

<b>table.results.yields channel</b>	tW2L_CRtt	tW2L_CRttZ	tW2L_CRWZ
Observed events	1407	80	48
Fitted bkg events	$1409.12 \pm 73.27$	$82.46 \pm 9.28$	$48.01 \pm 6.92$
Fitted Top2L events	$1314.45 \pm 74.46$	$0.00 \pm 0.00$	$0.00 \pm 0.00$
Fitted SingleTop events	$81.88 \pm 10.11$	$8.77 \pm 0.94$	$4.07 \pm 0.29$
Fitted Wjets events	$0.00 \pm 0.00$	$0.00 \pm 0.00$	$0.00 \pm 0.00$
Fitted Zjets events	$0.00 \pm 0.00$	$0.00 \pm 0.00$	$0.00 \pm 0.00$
Fitted Diboson events	$2.69 \pm 1.03$	$6.06 \pm 2.37$	$27.46 \pm 8.33$
Fitted ttV events	$7.84 \pm 1.63$	$60.40 \pm 10.28$	$9.12 \pm 2.01$
Fitted ttH events	$2.26 \pm 0.27$	$1.12 \pm 0.08$	$0.25 \pm 0.03$
Fitted tWZ events	$0.00 \pm 0.00$	$0.00 \pm 0.00$	$0.00 \pm 0.00$
MC exp. SM events	$1402.73 \pm 165.78$	$95.18 \pm 6.12$	$59.31 \pm 9.59$
MC exp. Top2L events	$1295.43 \pm 165.31$	$0.00 \pm 0.00$	$0.00 \pm 0.00$
MC exp. SingleTop events	$91.67 \pm 11.10$	$9.15 \pm 1.01$	$4.03 \pm 0.29$
MC exp. Wjets events	$0.00 \pm 0.00$	$0.00 \pm 0.00$	$0.00 \pm 0.00$
MC exp. Zjets events	$0.00 \pm 0.00$	$0.00 \pm 0.00$	$0.00 \pm 0.00$
MC exp. Diboson events	$3.82 \pm 0.21$	$8.70 \pm 0.62$	$37.80 \pm 8.59$
MC exp. ttV events	$9.49 \pm 0.43$	$69.61 \pm 4.49$	$9.72 \pm 0.83$
MC exp. ttH events	$2.32 \pm 0.27$	$1.25 \pm 0.09$	$0.22 \pm 0.03$
MC exp. tWZ events	$0.00 \pm 0.00$	$0.00 \pm 0.00$	$0.00 \pm 0.00$