

table.results.yields channel tW1L_VRtt_VR1tW1L_VRtt_VR2tW1L_VRW_VR1ptW1L_VRW_VR1mtW1L_VRW_VR2ptW1L_VRW_VR2m						
Observed events	1389	482	6127	4479	651	464
Fitted bkg events	1391.99 ± 87.37	461.51 ± 33.61	6725.07 ± 451.93	5028.31 ± 441.05	611.85 ± 70.05	473.65 ± 49.93
Fitted Top1L events	1222.38 ± 70.55	282.84 ± 28.51	3648.81 ± 332.65	3574.95 ± 355.93	282.36 ± 40.13	285.89 ± 41.22
Fitted SingleTop events	53.26 ^{+59.44} _{-53.26}	57.06 ± 24.56	626.06 ± 280.29	613.07 ± 274.08	71.22 ± 36.13	73.51 ± 38.24
Fitted Wjets events	39.08 ± 8.24	68.65 ± 11.95	2245.25 ± 131.27	719.03 ± 48.52	203.26 ± 42.10	70.14 ± 12.05
Fitted Zjets events	3.97 ± 2.14	2.67 ± 0.46	7.66 ± 1.05	7.33 ± 1.00	3.56 ± 0.93	2.38 ± 0.39
Fitted Diboson events	15.26 ± 3.21	27.08 ± 5.49	159.87 ± 28.44	85.45 ± 15.60	34.43 ± 7.07	25.82 ± 5.81
Fitted ttV events	54.57 ± 14.05	22.59 ± 5.75	32.66 ± 11.16	24.02 ± 8.21	16.38 ± 4.44	15.32 ± 4.25
Fitted ttH events	3.48 ± 0.18	0.61 ± 0.11	4.76 ± 0.30	4.45 ± 0.34	0.63 ± 0.16	0.58 ± 0.09
MC exp. SM events	1368.96	476.64	6530.66	4915.16	644.36	512.10
MC exp. Top1L events	1196.25	295.27	3446.89	3431.71	307.24	315.14
MC exp. SingleTop events	56.69	60.51	663.65	650.49	79.62	82.91
MC exp. Wjets events	38.71	67.65	2213.59	710.50	202.11	69.50
MC exp. Zjets events	3.90	2.67	7.73	7.40	3.53	2.40
MC exp. Diboson events	15.47	27.35	161.45	86.62	34.78	26.22
MC exp. ttV events	54.45	22.57	32.55	23.97	16.41	15.34
MC exp. ttH events	3.50	0.62	4.79	4.47	0.65	0.59