

	Top CR, low mass	after Delta R(b,b) < 1.1	after Delta R(W,W)<0.9	after mww	after hh750	after mbb
Xhh750	29.8	22.1	8.28	3.05	1.91	1.56
Wv22	9.22e+03	3.07e+03	219	28.5	8.82	0.0918
Hinc	5.82	5.82	5.82	0	0	0
ttH	173	49.8	4.63	0.611	0.0211	0.00477
Dibosons	990	402	30.9	3.25	0.565	0
SingleTop	8.31e+03	1.47e+03	92.6	12.5	0.845	0.134
Z	2.52e+03	636	53.7	9.33	1.36	0.279
QCD	2.4e+03	788	77.3	19.3	1.26	-0.0276
ttbar	8.56e+04	1.91e+04	1.46e+03	181	11.3	4.66
background	1.09e+05	2.56e+04	1.95e+03	255	24.2	5.14
data	1.09e+05	2.64e+04	2.11e+03	286	29	10