

	100 > m_bb > 140 and p_T(bb) > 150 GeV	after Delta R(b,b) < 1.1	after Delta R(W,W)<0.9	after mww	after mhh
XhhSM	52.1	24.5	6.13	2.73	0.258
Xhh700	10.3	6.48	1.81	0.562	0.12
Xhh2000	4.99	1.59	0.249	0.0405	0
Hinc	5.82	5.82	5.82	0	0
ttH	136	33.3	2.84	0.455	0.0266
Dibosons	850	346	24	3.25	0.394
SingleTop	7.06e+03	1.16e+03	70.8	9.11	0.886
Wv22	7.92e+03	2.7e+03	174	21.6	8.64
Z	2.16e+03	549	43.6	8.53	1.1
QCD	2.04e+03	696	66.7	18.9	1.29
ttbar	6.85e+04	1.5e+04	1.1e+03	146	8.21
background	8.87e+04	2.05e+04	1.49e+03	208	20.6
data	8.88e+04	2.13e+04	1.65e+03	231	30