| | $H \to \tau^+\tau^-$ | | $H \to \gamma\gamma$ | $H \to b\bar{b}$ | $H \to WW^{(*)}$ $\ell\nu\ell\nu$ | | $H \to ZZ^{(*)}$ | | |
	$\tau_\ell\tau_{had}$	$\tau_\ell\tau_\ell + jet$			0-jet	1-jet	$\ell\ell\ell\ell$	$\ell\ell\nu\nu$	$\ell\ell qq$
				m_H=120 GeV					
s	8.0	0.8	15.9	5.5	3.9	1.4	0.2	-	-
b	1218	47.1	723	992	36.5	12.9	0.6	-	-
N_{obs}	1072	46	787	1131	47	14	0	-	-
				m_H=150 GeV					
s	-	-	6.9	-	33.8	11.9	2.0	-	-
b	-	-	416	-	53.4	23.4	0.6	-	-
N_{obs}	-	-	405	-	70	23	1	-	-
				m_H=200 GeV					
s	-	-	-	-	13.9	6.5	5.2	4.5	31.4
b	-	-	-	-	39.6	25.1	5.7	62.0	7433
N_{obs}	-	-	-	-	36	28	5	54	7225
				m_H=300 GeV					
s	-	-	-	-	11.3	7.1	3.3	9.1	6.8
b	-	-	-	-	120.6	76.3	4.5	42.3	195
N_{obs}	-	-	-	-	130	78	4	38	200
				m_H=400 GeV					
s	-	-	-	-	-	-	2.3	9.0	9.8
b	-	-	-	-	-	-	4.1	33.1	207
N_{obs}	-	-	-	-	-	-	2	45	239