Comb #	$\mathcal{B}(H \rightarrow tW)$	$\mathcal{B}(H \rightarrow bH)$	$\mathcal{B}(H \rightarrow bZ)$	obs (GeV)	exp (GeV)	$\pm 1\sigma$ (GeV)	$\pm 2\sigma$ (GeV)
(0)	0.5	0.3	0.3	694	692	[651,723]	[605,759]
(1)	0.0	0.0	1.0	680	691	[655,719]	[617,750]
(2)	0.0	0.1	0.9	666	672	[637,707]	[600,711]
(3)	0.0	0.2	0.8	657	657	[616,685]	[578,708]
(4)	0.0	0.3	0.7	654	645	[596,668]	[561,672]
(5)	0.0	0.4	0.6	646	625	[578,657]	[542,672]
(6)	0.0	0.5	0.5	618	606	[564,643]	[517,648]
(7)	0.0	0.6	0.4	598	583	[547,620]	[501,639]
(8)	0.0	0.7	0.3	605	566	[519,613]	[474,631]
(9)	0.0	0.8	0.2	584	543	[501,593]	[457,628]
(10)	0.0	0.9	0.1	557	514	[466,546]	[438,627]
(11)	0.0	1.0	0.0	520	502	[447,528]	[423,607]
(12)	0.1	0.0	0.9	688	703	[661,724]	[622,742]
(13)	0.1	0.1	0.8	678	686	[649,716]	[607,717]
(14)	0.1	0.2	0.7	667	669	[629,701]	[589,725]
(15)	0.1	0.3	0.6	657	653	[610,682]	[567,709]
(16)	0.1	0.4	0.5	650	635	[589,665]	[547,700]
(17)	0.1	0.5	0.4	629	613	[567,652]	[525,665]
(18)	0.1	0.6	0.3	606	587	[546,645]	[499,659]
(19)	0.1	0.7	0.2	592	568	[516,615]	[474,651]
(20)	0.1	0.8	0.1	565	533	[484,595]	[451,632]
(21)	0.1	0.9	0.0	534	503	[458,543]	[436,587]