Decay channel	Production process														
	ggH			VBF			WH			ZH			ttH + tH		
		Uncertainty			Uncertainty			Uncertainty			Uncertainty			Uncertainty	
	Best fit	Stat	Syst	Best fit	Stat	Syst	Best fit	Stat	Syst	Best fit	Stat	Syst	Best fit	Stat	Syst
$H \to \gamma\gamma$	$1.06^{+0.12}_{-0.11}$	$^{+0.09}_{-0.09}$	$^{+0.08}_{-0.07}$	$1.05^{+0.34}_{-0.34}$	$^{+0.30}_{-0.31}$	$^{+0.16}_{-0.13}$	$1.45^{+0.54}_{-0.49}$	$^{+0.53}_{-0.48}$	$^{+0.11}_{-0.10}$	$1.20^{+0.69}_{-0.61}$	$^{+0.69}_{-0.61}$	$^{+0.00}_{-0.05}$	$1.35^{+0.34}_{-0.29}$	$^{+0.27}_{-0.26}$	$^{+0.21}_{-0.13}$
	$(^{+0.11}_{-0.10})$	$(^{+0.08}_{-0.08})$	$(^{+0.08}_{-0.07})$	$(^{+0.33}_{-0.31})$	$(^{+0.30}_{-0.29})$	$(^{+0.14}_{-0.11})$	$(^{+0.55}_{-0.44})$	$(^{+0.54}_{-0.44})$	$(^{+0.08}_{-0.04})$	$(^{+0.68}_{-0.59})$	$(^{+0.68}_{-0.59})$	$(^{+0.08}_{-0.04})$	$(^{+0.29}_{-0.25})$	$(^{+0.25}_{-0.23})$	$(^{+0.15}_{-0.10})$
$H \to ZZ$	$1.03^{+0.13}_{-0.12}$	$^{+0.10}_{-0.10}$	$^{+0.09}_{-0.07}$	$0.38^{+0.52}_{-0.38}$	$^{+0.48}_{-0.38}$	$^{+0.20}_{-0.05}$	$0.00^{+2.64}_{-0.00}$	$^{+1.91}_{-0.00}$	$^{+1.82}_{-0.00}$	$7.31^{+4.66}_{-6.12}$	$^{+3.64}_{-4.42}$	$^{+2.92}_{-4.23}$	$0.00^{+0.89}_{-0.00}$	$^{+0.85}_{-0.00}$	$^{+0.25}_{-0.00}$
	$(^{+0.13}_{-0.12})$	$(^{+0.10}_{-0.09})$	$(^{+0.08}_{-0.07})$	$(^{+0.56}_{-0.47})$	$(^{+0.54}_{-0.45})$	$(^{+0.15}_{-0.11})$	$(^{+1.79}_{-1.00})$	$(^{+1.76}_{-1.00})$	$(^{+0.33}_{-0.00})$	$(^{+3.99}_{-1.00})$	$(^{+3.81}_{-1.00})$	$(^{+1.18}_{-0.00})$	$(^{+1.43}_{-0.84})$	$(^{+1.38}_{-0.83})$	$(^{+0.40}_{-0.07})$
$H \to WW$	$0.92^{+0.11}_{-0.11}$	$^{+0.06}_{-0.05}$	$^{+0.10}_{-0.09}$	$0.82^{+0.24}_{-0.23}$	$^{+0.20}_{-0.19}$	$^{+0.13}_{-0.12}$	$2.38^{+0.73}_{-0.69}$	$^{+0.52}_{-0.50}$	$^{+0.51}_{-0.47}$	$1.88^{+0.74}_{-0.65}$	$^{+0.66}_{-0.60}$	$^{+0.35}_{-0.25}$	$1.45^{+0.38}_{-0.33}$	$^{+0.29}_{-0.29}$	$^{+0.24}_{-0.15}$
	$(^{+0.11}_{-0.11})$	$(^{+0.06}_{-0.06})$	$(^{+0.10}_{-0.09})$	$(^{+0.24}_{-0.23})$	$(^{+0.21}_{-0.20})$	$(^{+0.13}_{-0.12})$	$(^{+0.58}_{-0.55})$	$(^{+0.46}_{-0.44})$	$(^{+0.35}_{-0.32})$	$(^{+0.63}_{-0.54})$	$(^{+0.58}_{-0.51})$	$(^{+0.25}_{-0.18})$	$(^{+0.35}_{-0.32})$	$(^{+0.30}_{-0.29})$	$(^{+0.18}_{-0.14})$
$H \to \tau\tau$	$0.61^{+0.21}_{-0.20}$	$^{+0.09}_{-0.09}$	$^{+0.19}_{-0.18}$	$0.86^{+0.17}_{-0.16}$	$^{+0.14}_{-0.13}$	$^{+0.10}_{-0.09}$	$1.40^{+0.59}_{-0.57}$	$^{+0.50}_{-0.47}$	$^{+0.32}_{-0.31}$	$1.88^{+0.66}_{-0.57}$	$^{+0.55}_{-0.51}$	$^{+0.37}_{-0.26}$	$0.33^{+0.42}_{-0.39}$	$^{+0.29}_{-0.27}$	$^{+0.31}_{-0.29}$
	$(^{+0.28}_{-0.25})$	$(^{+0.09}_{-0.09})$	$(^{+0.26}_{-0.23})$	$(^{+0.17}_{-0.17})$	$(^{+0.14}_{-0.14})$	$(^{+0.10}_{-0.09})$	$(^{+0.57}_{-0.54})$	$(^{+0.48}_{-0.46})$	$(^{+0.30}_{-0.27})$	$(^{+0.55}_{-0.48})$	$(^{+0.50}_{-0.45})$	$(^{+0.24}_{-0.18})$	$(^{+0.49}_{-0.43})$	$(^{+0.32}_{-0.31})$	$(^{+0.38}_{-0.30})$
$H \to bb$	$2.22^{+1.53}_{-1.39}$	$^{+1.18}_{-1.17}$	$^{+0.98}_{-0.75}$	$1.65^{+0.76}_{-0.64}$	$^{+0.48}_{-0.48}$	$^{+0.59}_{-0.42}$	$1.28^{+0.37}_{-0.36}$	$^{+0.25}_{-0.24}$	$^{+0.28}_{-0.26}$	$1.11^{+0.27}_{-0.26}$	$^{+0.20}_{-0.19}$	$^{+0.18}_{-0.17}$	$0.39^{+0.27}_{-0.26}$	$^{+0.17}_{-0.17}$	$^{+0.21}_{-0.20}$
	$(^{+1.27}_{-1.18})$	$(^{+1.13}_{-1.12})$	$(^{+0.59}_{-0.38})$	$(^{+0.50}_{-0.46})$	$(^{+0.44}_{-0.43})$	$(^{+0.25}_{-0.14})$	$(^{+0.34}_{-0.32})$	$(^{+0.23}_{-0.23})$	$(^{+0.24}_{-0.22})$	$(^{+0.26}_{-0.24})$	$(^{+0.19}_{-0.18})$	$(^{+0.18}_{-0.16})$	$(^{+0.30}_{-0.28})$	$(^{+0.18}_{-0.18})$	$(^{+0.24}_{-0.21})$
$H \to \mu\mu$	$0.40^{+0.67}_{-0.85}$	$^{+0.65}_{-0.84}$	$^{+0.14}_{-0.10}$	$1.45^{+0.88}_{-0.71}$	$^{+0.73}_{-0.67}$	$^{+0.48}_{-0.24}$		5.58					$2.93^{+2.50}_{-2.17}$	$^{+2.42}_{-2.12}$	$^{+0.65}_{-0.45}$
	$(^{+0.75}_{-0.72})$	$(^{+0.73}_{-0.72})$	$(^{+0.17}_{-0.07})$	$(^{+0.78}_{-0.67})$	$(^{+0.70}_{-0.64})$	$(^{+0.34}_{-0.22})$			$(^{+2.69}_{-2.38})$	$(^{+2.68}_{-2.37})$	$(^{+0.27}_{-0.14})$		$(^{+2.22}_{-1.85})$	$(^{+2.19}_{-1.84})$	$(^{+0.37}_{-0.12})$
$H \to Z\gamma$	$3.61^{+1.42}_{-1.21}$	$^{+1.24}_{-1.18}$	$^{+0.69}_{-0.25}$	$-3.36^{+3.10}_{-3.06}$	$^{+3.03}_{-2.86}$	$^{+0.64}_{-1.07}$		—			—			—	
	$(^{+1.11}_{-1.12})$	$(^{+1.10}_{-1.11})$	$(^{+0.11}_{-0.19})$	$(^{+3.26}_{-2.97})$	$(^{+3.14}_{-2.96})$	$(^{+0.88}_{-0.27})$		—			—			—	