Parameters	SM prediction ($m_H = 125.38\,\text{GeV}$)	Best fit / SM pred.	Stat	Syst
ggH 0J $p_T^H < 10$	6.70 pb	$0.70^{+0.20}_{-0.17}\,(^{+0.27}_{-0.23})$	$^{+0.15}_{-0.14}\,(^{+0.19}_{-0.18})$	$^{+0.14}_{-0.10}\,(^{+0.19}_{-0.14})$
ggH 0J $p_T^H > 10$ + bbH	19.5 pb	$1.13^{+0.13}_{-0.12}\,(^{+0.12}_{-0.11})$	$^{+0.08}_{-0.08}\,(^{+0.08}_{-0.08})$	$^{+0.10}_{-0.09}\,(^{+0.09}_{-0.08})$
ggH 1J $p_T^H < 60$	7.14 pb	$1.15^{+0.31}_{-0.27}\,(^{+0.29}_{-0.26})$	$^{+0.20}_{-0.20}\,(^{+0.21}_{-0.20})$	$^{+0.23}_{-0.18}\,(^{+0.20}_{-0.16})$
ggH 1J $60 < p_T^H < 120$	4.95 pb	$1.16^{+0.32}_{-0.28}\,(^{+0.29}_{-0.26})$	$^{+0.21}_{-0.21}\,(^{+0.21}_{-0.21})$	$^{+0.24}_{-0.19}\,(^{+0.19}_{-0.14})$
ggH 1J $120 < p_T^H < 200$	0.88 pb	$1.42^{+0.48}_{-0.42}\,(^{+0.43}_{-0.38})$	$^{+0.32}_{-0.32}\,(^{+0.33}_{-0.33})$	$^{+0.36}_{-0.26}\,(^{+0.27}_{-0.18})$
ggH $\geq$2J $0 < m_{jj} < 350$, $p_T^H < 60$	1.24 pb	$2.17^{+1.12}_{-0.95}\,(^{+0.85}_{-0.74})$	$^{+0.78}_{-0.77}\,(^{+0.69}_{-0.67})$	$^{+0.81}_{-0.55}\,(^{+0.50}_{-0.30})$
ggH $\geq$2J $0 < m_{jj} < 350$, $60 < p_T^H < 120$	2.00 pb	$1.65^{+0.65}_{-0.53}\,(^{+0.53}_{-0.44})$	$^{+0.41}_{-0.41}\,(^{+0.40}_{-0.40})$	$^{+0.51}_{-0.33}\,(^{+0.35}_{-0.20})$
ggH $\geq$2J $0 < m_{jj} < 350$, $120 < p_T^H < 200$	0.93 pb	$0.99^{+0.51}_{-0.41}\,(^{+0.51}_{-0.42})$	$^{+0.35}_{-0.35}\,(^{+0.38}_{-0.37})$	$^{+0.37}_{-0.23}\,(^{+0.34}_{-0.20})$
ggH VBF-topo	0.98 pb	$1.50^{+0.97}_{-0.84}\,(^{+0.84}_{-0.74})$	$^{+0.74}_{-0.74}\,(^{+0.69}_{-0.69})$	$^{+0.62}_{-0.39}\,(^{+0.48}_{-0.28})$
ggH $200 < p_T^H < 300$	0.49 pb	$1.34^{+0.55}_{-0.43}\,(^{+0.48}_{-0.39})$	$^{+0.32}_{-0.32}\,(^{+0.33}_{-0.33})$	$^{+0.44}_{-0.29}\,(^{+0.34}_{-0.20})$
ggH $300 < p_T^H < 450$	0.12 pb	$0.93^{+0.65}_{-0.53}\,(^{+0.65}_{-0.54})$	$^{+0.49}_{-0.47}\,(^{+0.51}_{-0.50})$	$^{+0.42}_{-0.25}\,(^{+0.41}_{-0.22})$
ggH $450 < p_T^H < 650$	0.015 pb	$3.74^{+1.91}_{-1.47}\,(^{+1.38}_{-1.22})$	$^{+1.27}_{-1.24}\,(^{+1.22}_{-1.17})$	$^{+1.44}_{-0.78}\,(^{+0.65}_{-0.31})$
ggH $p_T^H > 650$	0.0022 pb	$2.88^{+3.07}_{-2.58}\,(^{+2.43}_{-2.08})$	$^{+2.40}_{-2.31}\,(^{+2.18}_{-1.99})$	$^{+1.90}_{-1.15}\,(^{+1.08}_{-0.59})$
qqH other	2.78 pb	$-0.89^{+1.57}_{-1.45}\,(^{+1.34}_{-1.30})$	$^{+1.20}_{-1.08}\,(^{+1.21}_{-1.18})$	$^{+1.01}_{-0.96}\,(^{+0.59}_{-0.55})$
qqH $350 < m_{jj} < 700$	0.57 pb	$1.26^{+0.80}_{-0.77}\,(^{+0.74}_{-0.71})$	$^{+0.69}_{-0.67}\,(^{+0.67}_{-0.64})$	$^{+0.39}_{-0.37}\,(^{+0.31}_{-0.30})$
qqH $m_{jj} > 700$	0.74 pb	$0.94^{+0.25}_{-0.25}\,(^{+0.24}_{-0.23})$	$^{+0.22}_{-0.22}\,(^{+0.22}_{-0.21})$	$^{+0.12}_{-0.11}\,(^{+0.10}_{-0.10})$
qqH $60 < m_{jj} < 120$ (VH-topo)	0.54 pb	$0.55^{+0.71}_{-0.75}\,(^{+0.71}_{-0.68})$	$^{+0.67}_{-0.70}\,(^{+0.67}_{-0.64})$	$^{+0.24}_{-0.27}\,(^{+0.23}_{-0.21})$
qqH $p_T^H > 200$	0.16 pb	$0.67^{+0.26}_{-0.25}\,(^{+0.27}_{-0.26})$	$^{+0.24}_{-0.23}\,(^{+0.25}_{-0.24})$	$^{+0.10}_{-0.10}\,(^{+0.11}_{-0.10})$
WH lep $p_T^V < 75$	0.41 pb	$1.94^{+1.03}_{-0.89}\,(^{+0.85}_{-0.74})$	$^{+0.90}_{-0.81}\,(^{+0.78}_{-0.70})$	$^{+0.48}_{-0.36}\,(^{+0.34}_{-0.23})$
WH lep $75 < p_T^V < 150$	0.26 pb	$1.07^{+0.94}_{-0.88}\,(^{+0.90}_{-0.76})$	$^{+0.88}_{-0.84}\,(^{+0.85}_{-0.73})$	$^{+0.33}_{-0.27}\,(^{+0.29}_{-0.19})$
WH lep $150 < p_T^V < 250$	0.040 pb	$0.84^{+0.58}_{-0.56}\,(^{+0.53}_{-0.51})$	$^{+0.43}_{-0.42}\,(^{+0.40}_{-0.39})$	$^{+0.39}_{-0.37}\,(^{+0.35}_{-0.33})$
WH lep $p_T^V > 250$	0.026 pb	$1.97^{+0.50}_{-0.46}\,(^{+0.42}_{-0.40})$	$^{+0.36}_{-0.35}\,(^{+0.32}_{-0.30})$	$^{+0.34}_{-0.31}\,(^{+0.27}_{-0.26})$
ZH lep $p_T^V < 150$	0.20 pb	$2.03^{+0.46}_{-0.43}\,(^{+0.40}_{-0.37})$	$^{+0.36}_{-0.35}\,(^{+0.33}_{-0.31})$	$^{+0.28}_{-0.24}\,(^{+0.23}_{-0.20})$
ZH lep $150 < p_T^V < 250$, 0J	0.015 pb	$0.47^{+0.49}_{-0.45}\,(^{+0.54}_{-0.50})$	$^{+0.37}_{-0.36}\,(^{+0.41}_{-0.40})$	$^{+0.31}_{-0.27}\,(^{+0.35}_{-0.30})$
ZH lep $150 < p_T^V < 250$, $\geq$1J	0.017 pb	$0.21^{+0.98}_{-0.96}\,(^{+0.90}_{-0.80})$	$^{+0.79}_{-0.76}\,(^{+0.68}_{-0.65})$	$^{+0.59}_{-0.59}\,(^{+0.59}_{-0.46})$
ZH lep $p_T^V > 250$	0.0099 pb	$1.81^{+0.47}_{-0.43}\,(^{+0.34}_{-0.31})$	$^{+0.33}_{-0.32}\,(^{+0.26}_{-0.25})$	$^{+0.33}_{-0.29}\,(^{+0.21}_{-0.18})$
ttH $p_T^H < 60$	0.23 pb	$0.55^{+0.81}_{-0.60}\,(^{+1.02}_{-0.71})$	$^{+0.62}_{-0.56}\,(^{+0.71}_{-0.66})$	$^{+0.52}_{-0.22}\,(^{+0.72}_{-0.29})$
ttH $60 < p_T^H < 120$	0.35 pb	$1.12^{+0.52}_{-0.44}\,(^{+0.50}_{-0.42})$	$^{+0.43}_{-0.41}\,(^{+0.42}_{-0.39})$	$^{+0.29}_{-0.17}\,(^{+0.28}_{-0.16})$
ttH $120 < p_T^H < 200$	0.26 pb	$0.92^{+0.47}_{-0.40}\,(^{+0.46}_{-0.39})$	$^{+0.39}_{-0.37}\,(^{+0.37}_{-0.35})$	$^{+0.27}_{-0.17}\,(^{+0.28}_{-0.17})$
ttH $200 < p_T^H < 300$	0.11 pb	$0.81^{+0.56}_{-0.49}\,(^{+0.54}_{-0.45})$	$^{+0.45}_{-0.44}\,(^{+0.42}_{-0.39})$	$^{+0.32}_{-0.22}\,(^{+0.34}_{-0.21})$
ttH $p_T^H > 300$	0.054 pb	$-0.20^{+0.71}_{-0.72}\,(^{+0.72}_{-0.62})$	$^{+0.61}_{-0.57}\,(^{+0.57}_{-0.54})$	$^{+0.37}_{-0.43}\,(^{+0.44}_{-0.30})$
tH	0.090 pb	$7.21^{+2.70}_{-2.50}\,(^{+2.34}_{-2.19})$	$^{+2.02}_{-1.98}\,(^{+1.89}_{-1.82})$	$^{+1.78}_{-1.53}\,(^{+1.37}_{-1.23})$