

STXS bin	$\sigma(\text{H} \rightarrow \text{WW})/\sigma(\text{H} \rightarrow \text{WW})_{\text{SM}}$	$\sigma(\text{H} \rightarrow \text{WW})$ [pb]	$\sigma(\text{H} \rightarrow \text{WW})_{\text{SM}}$ [pb]
ZH (Z $\rightarrow$ leptons); $p_{\text{T}}^{\text{V}} > 150$	$-0.1_{-0.9}^{+1.2}$ (stat) $\pm 0.1$ (theo) $_{-0.3}^{+0.4}$ (exp)	$<0.03$	$0.139 \pm 0.013$
ZH (Z $\rightarrow$ leptons); $p_{\text{T}}^{\text{V}} < 150$	$3.3_{-0.9}^{+1.0}$ (stat) $\pm 0.1$ (theo) $_{-0.3}^{+0.4}$ (exp)	$0.10 \pm 0.03$	$0.030 \pm 0.004$
WH (W $\rightarrow$ leptons); $p_{\text{T}}^{\text{V}} > 150$	$3.8_{-1.3}^{+1.5}$ (stat) $\pm 0.1$ (theo) $_{-0.7}^{+0.8}$ (exp)	$0.8_{-0.3}^{+0.4}$	$0.22 \pm 0.02$
WH (W $\rightarrow$ leptons); $p_{\text{T}}^{\text{V}} < 150$	$1.6 \pm 0.8$ (stat) $\pm 0.1$ (theo) $_{-0.6}^{+0.7}$ (exp)	$0.06 \pm 0.04$	$0.035 \pm 0.005$
qqH; $60 < m_{\text{jj}} < 120$	$4.1 \pm 2.6$ (stat) $_{-0.6}^{+0.7}$ (theo) $\pm 2.2$ (exp)	$1.5 \pm 1.2$	$0.36 \pm 0.01$
qqH; $p_{\text{T}}^{\text{H}} > 200$	$1.1_{-0.6}^{+0.7}$ (stat) $\pm 0.1$ (theo) $\pm 0.3$ (exp)	$0.17_{-0.10}^{+0.11}$	$0.15 \pm 0.02$
qqH; $p_{\text{T}}^{\text{H}} < 200$ ; $m_{\text{jj}} > 700$	$0.7 \pm 0.3$ (stat) $\pm 0.1$ (theo) $\pm 0.2$ (exp)	$0.023_{-0.010}^{+0.011}$	$0.032 \pm 0.004$
qqH; $p_{\text{T}}^{\text{H}} < 200$ ; $350 < m_{\text{jj}} < 700$	$0.4_{-0.7}^{+0.8}$ (stat) $\pm 0.2$ (theo) $\pm 0.5$ (exp)	$0.04 \pm 0.10$	$0.11 \pm 0.03$
ggH; $p_{\text{T}}^{\text{H}} > 300$	$-2.1_{-1.5}^{+1.7}$ (stat) $_{-0.3}^{+0.2}$ (theo) $_{-2.0}^{+1.6}$ (exp)	$<0.04$	$0.028 \pm 0.009$
ggH; $200 < p_{\text{T}}^{\text{H}} < 300$	$2.3 \pm 0.9$ (stat) $\pm 0.1$ (theo) $\pm 0.6$ (exp)	$0.22 \pm 0.10$	$0.09 \pm 0.02$
ggH; $\geq 2\text{j}$	$1.8 \pm 0.6$ (stat) $\pm 0.4$ (theo) $\pm 0.4$ (exp)	$1.5 \pm 0.7$	$0.9 \pm 0.4$
ggH; $1\text{j}$ ; $p_{\text{T}}^{\text{H}} > 60$	$0.41 \pm 0.25$ (stat) $_{-0.06}^{+0.10}$ (theo) $\pm 0.17$ (exp)	$0.5 \pm 0.4$	$1.15 \pm 0.16$
ggH; $1\text{j}$ ; $p_{\text{T}}^{\text{H}} < 60$	$1.7 \pm 0.3$ (stat) $\pm 0.2$ (theo) $\pm 0.2$ (exp)	$2.6_{-0.6}^{+0.7}$	$1.5 \pm 0.2$
ggH; $0\text{j}$	$0.74 \pm 0.07$ (stat) $\pm 0.04$ (theo) $_{-0.07}^{+0.08}$ (exp)	$4.2_{-0.6}^{+0.7}$	$5.8 \pm 0.3$