

Parameters	SM prediction ($m_H = 125.38 \text{ GeV}$)	Best fit / SM pred.	Stat	Syst
σ_{ggH}	$44.9^{+3.4}_{-3.3} \text{ pb}$	$1.00^{+0.06}_{-0.06} (+0.06)$	$+0.04 (+0.04)$ $-0.04 (-0.04)$	$+0.04 (+0.04)$ $-0.04 (-0.04)$
σ^{VBF}	$3.52^{+0.08}_{-0.08} \text{ pb}$	$0.84^{+0.11}_{-0.11} (+0.11)$	$+0.10 (+0.10)$ $-0.09 (-0.09)$	$+0.06 (+0.06)$ $-0.06 (-0.06)$
$\sigma^{\text{V}(qq)\text{H}}$	$1.27^{+0.02}_{-0.02} \text{ pb}$	$0.61^{+0.68}_{-0.74} (+0.71)$	$+0.57 (+0.58)$ $-0.59 (-0.56)$	$+0.37 (+0.40)$ $-0.43 (-0.37)$
$\sigma^{\text{W}(l\nu)\text{H}}$	$0.39^{+0.01}_{-0.01} \text{ pb}$	$1.49^{+0.26}_{-0.24} (+0.23)$	$+0.19 (+0.18)$ $-0.19 (-0.17)$	$+0.17 (+0.14)$ $-0.15 (-0.13)$
$\sigma^{\text{Z}(\ell\ell,\nu\nu)\text{H}}$	$0.24^{+0.02}_{-0.02} \text{ pb}$	$1.38^{+0.26}_{-0.22} (+0.21)$	$+0.17 (+0.16)$ $-0.17 (-0.16)$	$+0.19 (+0.14)$ $-0.13 (-0.12)$
σ^{ttH}	$0.50^{+0.03}_{-0.05} \text{ pb}$	$0.76^{+0.15}_{-0.15} (+0.15)$	$+0.12 (+0.12)$ $-0.12 (-0.12)$	$+0.09 (+0.10)$ $-0.09 (-0.09)$
σ^{tH}	$0.088^{+0.013}_{-0.007} \text{ pb}$	$6.25^{+2.36}_{-2.22} (+2.14)$	$+1.90 (+1.78)$ $-1.83 (-1.70)$	$+1.41 (+1.18)$ $-1.25 (-1.06)$