

Parameters	SM prediction ($m_{\text{H}} = 125.38 \text{ GeV}$)	Best-fit / SM pred.	Stat	Syst
$\sigma^{\text{ggH}} \mathcal{B}^{\text{ZZ}}$	$1220^{+92}_{-91} \text{ fb}$	$1.02^{+0.10}_{-0.09} (+0.10)_{(-0.09)}$	$+0.08 (+0.08)_{(-0.08)}$	$+0.06 (+0.05)_{(-0.05)}$
$\sigma^{\text{VBF}} \mathcal{B}^{\text{ZZ}}$	$95.6^{+2.1}_{-2.1} \text{ fb}$	$0.94^{+0.18}_{-0.16} (+0.17)_{(-0.15)}$	$+0.14 (+0.14)_{(-0.13)}$	$+0.10 (+0.11)_{(-0.08)}$
$\sigma^{\text{V}(\text{qq})\text{H}} \mathcal{B}^{\text{ZZ}}$	$34.4^{+0.7}_{-0.7} \text{ fb}$	$0.70^{+0.74}_{-0.75} (+0.73)_{(-0.68)}$	$+0.63 (+0.61)_{(-0.63)}$	$+0.38 (+0.41)_{(-0.40)}$
$\sigma^{\text{W}(\ell\nu)\text{H}} \mathcal{B}^{\text{ZZ}}$	$10.6^{+0.2}_{-0.2} \text{ fb}$	$1.86^{+0.42}_{-0.36} (+0.28)_{(-0.24)}$	$+0.33 (+0.22)_{(-0.30)}$	$+0.26 (+0.16)_{(-0.20)}$
$\sigma^{\text{Z}(\ell\ell,\nu\nu)\text{H}} \mathcal{B}^{\text{ZZ}}$	$6.45^{+0.64}_{-0.49} \text{ fb}$	$1.88^{+0.47}_{-0.40} (+0.29)_{(-0.24)}$	$+0.38 (+0.23)_{(-0.33)}$	$+0.28 (+0.17)_{(-0.22)}$
$\sigma^{\text{ttH}} \mathcal{B}^{\text{ZZ}}$	$13.5^{+0.9}_{-1.3} \text{ fb}$	$0.95^{+0.22}_{-0.20} (+0.20)_{(-0.18)}$	$+0.18 (+0.17)_{(-0.17)}$	$+0.13 (+0.12)_{(-0.11)}$
$\sigma^{\text{tH}} \mathcal{B}^{\text{ZZ}}$	$2.38^{+0.35}_{-0.18} \text{ fb}$	$5.44^{+2.64}_{-2.42} (+2.20)_{(-2.07)}$	$+2.19 (+1.86)_{(-2.05)}$	$+1.49 (+1.17)_{(-1.28)}$
$\mathcal{B}^{\text{bb}} / \mathcal{B}^{\text{ZZ}}$	$21.2^{+0.04}_{-0.04}$	$0.66^{+0.17}_{-0.14} (+0.24)_{(-0.19)}$	$+0.13 (+0.19)_{(-0.11)}$	$+0.11 (+0.15)_{(-0.09)}$
$\mathcal{B}^{\text{WW}} / \mathcal{B}^{\text{ZZ}}$	$8.11^{+0.03}_{-0.03}$	$0.95^{+0.12}_{-0.11} (+0.12)_{(-0.11)}$	$+0.09 (+0.09)_{(-0.08)}$	$+0.08 (+0.08)_{(-0.07)}$
$\mathcal{B}^{\tau\tau} / \mathcal{B}^{\text{ZZ}}$	$2.29^{+0.01}_{-0.01}$	$0.80^{+0.14}_{-0.12} (+0.17)_{(-0.14)}$	$+0.09 (+0.11)_{(-0.08)}$	$+0.10 (+0.13)_{(-0.09)}$
$\mathcal{B}^{\gamma\gamma} / \mathcal{B}^{\text{ZZ}}$	$0.084^{+0.001}_{-0.001}$	$1.02^{+0.12}_{-0.11} (+0.12)_{(-0.11)}$	$+0.10 (+0.10)_{(-0.10)}$	$+0.06 (+0.06)_{(-0.05)}$
$\mathcal{B}^{\text{Z}\gamma} / \mathcal{B}^{\text{ZZ}}$	$0.058^{+0.003}_{-0.003}$	$2.41^{+1.12}_{-0.87} (+0.86)_{(-0.84)}$	$+1.09 (+0.85)_{(-0.83)}$	$+0.25 (+0.10)_{(-0.25)}$
$\mathcal{B}^{\mu\mu} / \mathcal{B}^{\text{ZZ}}$	$0.0079^{+0.00004}_{-0.00004}$	$1.19^{+0.45}_{-0.40} (+0.45)_{(-0.40)}$	$+0.43 (+0.42)_{(-0.38)}$	$+0.15 (+0.16)_{(-0.12)}$