

$\mu_{\text{ggF}}^{WW^*}$		$1.15^{+0.28}_{-0.24}$		Ratio of branching ratios	Best-fit value
Ratio of cross sections	Best-fit value	Significance ( $\sigma$ )			
		Observed	Expected		
$R_{\text{VBF/ggF}}$	$1.00^{+0.46}_{-0.34}$	4.3	3.8	$\rho_{\gamma\gamma/WW^*}$	$0.95^{+0.31}_{-0.24}$
$R_{VH/\text{ggF}}$	$1.33^{+0.94}_{-0.68}$	2.6	3.1	$\rho_{ZZ^*/WW^*}$	$1.23^{+0.41}_{-0.31}$
$R_{ttH/\text{ggF}}$	$1.90^{+1.12}_{-0.86}$	2.4	1.5	$\rho_{\tau\tau/WW^*}$	$1.19^{+0.51}_{-0.37}$
				$\rho_{bb/WW^*}$	$0.41^{+0.47}_{-0.25}$