

All parameters constrained to be positive.

Signal model	$H \rightarrow \gamma\gamma$	$H \rightarrow ZZ$	$H \rightarrow WW$	$H \rightarrow \tau\tau$	$H \rightarrow bb$
ggH	$\mu_{\gamma\gamma}$	μ_{ZZ}	μ_{WW}	$\mu_{\tau\tau}$	μ_{bb}
VBF	$\lambda_{\text{VBF}}^{\gamma\gamma} \mu_{\gamma\gamma}$	$\lambda_{\text{VBF}}^{ZZ} \mu_{ZZ}$	$\lambda_{\text{VBF}}^{WW} \mu_{WW}$	$\lambda_{\text{VBF}}^{\tau\tau} \mu_{\tau\tau}$	$\lambda_{\text{VBF}}^{bb} \mu_{bb}$
VH	$\lambda_{\text{VH}}^{\gamma\gamma} \mu_{\gamma\gamma}$	$\lambda_{\text{VH}}^{ZZ} \mu_{ZZ}$	$\lambda_{\text{VH}}^{WW} \mu_{WW}$	$\lambda_{\text{VH}}^{\tau\tau} \mu_{\tau\tau}$	$\lambda_{\text{VH}}^{bb} \mu_{bb}$
ttH	$\lambda_{\text{ttH}}^{\gamma\gamma} \mu_{\gamma\gamma}$	$\lambda_{\text{ttH}}^{ZZ} \mu_{ZZ}$	$\lambda_{\text{ttH}}^{WW} \mu_{WW}$	$\lambda_{\text{ttH}}^{\tau\tau} \mu_{\tau\tau}$	$\lambda_{\text{ttH}}^{bb} \mu_{bb}$