

Parameters of interest: $\mu_{\text{ggH,ttH}}$ and $\mu_{\text{VBF,VH}}$.

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