

Channel grouping	Best fit ($\mu_{\text{ggH,ttH}}, \mu_{\text{VBF,VH}}$)
H \rightarrow $\gamma\gamma$ tagged	(1.07, 1.24)
H \rightarrow ZZ tagged	(0.88, 1.75)
H \rightarrow WW tagged	(0.87, 0.66)
H \rightarrow $\tau\tau$ tagged	(0.52, 1.21)
H \rightarrow bb tagged	(0.55, 0.85)
<hr/> Combined best fit $\mu_{\text{VBF,VH}} / \mu_{\text{ggH,ttH}}$	
	Observed (expected)
	$1.25^{+0.62}_{-0.44}$ ($1.00^{+0.49}_{-0.35}$)