

Analysis	Final state	Signal composition	Observed limit	Expected limit
VBF-tag	VBF-jet + $p_{\text{T}}^{\text{miss}}$	52% VBF, 48% ggH	0.33	0.25
VH-tag	$Z(\ell\ell) + p_{\text{T}}^{\text{miss}}$ [? ]	79% qqZH, 21% ggZH	0.40	0.42
	$V(\text{qq}') + p_{\text{T}}^{\text{miss}}$ [? ]	39% ggH, 6% VBF, 33% WH, 22% ZH	0.50	0.48
ggH-tag	jets + $p_{\text{T}}^{\text{miss}}$ [? ]	80% ggH, 12% VBF, 5% WH, 3% ZH	0.66	0.59