

Analysis	Final state	Int. \mathcal{L} (fb^{-1})			Expected signal composition (%)	
		7 TeV	8 TeV	13 TeV	7 or 8 TeV	13 TeV
qqH-tagged	VBF jets	—	19.2 [?]	2.3	7.8 (ggH), 92.2 (qqH)	9.1 (ggH), 90.9 (qqH)
	$Z(\ell^+\ell^-)$	4.9 [?]	19.7 [?]	2.3	100 (ZH)	
VH-tagged	$Z(b\bar{b})$	—	18.9 [?]	—	100 (ZH)	
	$V(jj)$	—	19.7 [?]	2.3	25.1 (ggH), 5.1 (qqH), 23.0 (ZH), 46.8 (WH)	38.7 (ggH), 7.1 (qqH), 21.3 (ZH), 32.9 (WH)
ggH-tagged	Monojet	—	19.7 [?]	2.3	70.4 (ggH), 20.4 (qqH), 3.5 (ZH), 5.7 (WH)	69.3 (ggH), 21.9 (qqH), 4.2 (ZH), 4.6 (WH)