

Analysis tag	Production mode	$\mathcal{L}_{\text{int}} [\text{fb}^{-1}]$		
		7 TeV	8 TeV	13 TeV (Run 2)
VBF-tagged	VBF	—	19.2 [275]	140 [79,80]
	$Z(\ell\ell)H$	4.9 [275]	19.7 [275]	140 [79,86]
VH-tagged	$Z(b\bar{b})H$	—	18.9 [275]	—
	$V(jj)H$	—	19.7 [276]	140 [79,85]
	Boosted VH	—	—	138 [81]
$t\bar{t}H$ -tagged	$t\bar{t}H$ (hadronic)	—	—	138 [85]
	$t\bar{t}H$ (leptonic)	—	—	138 [82,83,84]
ggH-tagged	ggH	—	19.7 [276]	140 [79,81]