	ggF + $b\bar{b}$ H	VBF	WH	ZH	tτ̄Η	tΗ
Uncertainty source	$\Delta\sigma$ [%]					
Theory uncertainties						
Higher-order QCD terms	±1.4	±4.1	±4.1	±12	±2.8	±16
Underlying event and parton shower	±2.5	±16	± 2.5	± 4.0	±3.6	±48
PDF and $\alpha_{\rm s}$	$< \pm 1$	± 2.0	± 1.4	± 2.3	$< \pm 1$	± 5.8
Matrix element	$< \pm 1$	± 3.2	$< \pm 1$	± 1.2	± 2.5	± 8.2
Heavy-flavour jet modelling in non- $t\bar{t}H$ processes	< ±1	$< \pm 1$	$< \pm 1$	$< \pm 1$	$< \pm 1$	±13
Experimental uncertainties						
Photon energy resolution	±3.0	±3.0	±3.8	±4.8	±3.0	±12
Photon efficiency	±2.7	±2.7	±3.3	±3.6	±2.9	±9.3
Luminosity	±1.8	±2.0	±2.4	±2.7	±2.2	±6.6
Pile-up	±1.4	± 2.2	± 2.0	± 2.3	± 1.4	± 7.3
Background modelling	±2.0	±4.6	±3.6	± 7.2	± 2.5	±63
Photon energy scale	$< \pm 1$	$< \pm 1$	$< \pm 1$	±1.3	$< \pm 1$	±5.6
$\text{Jet}/E_{ ext{T}}^{ ext{miss}}$	$< \pm 1$	± 6.8	$< \pm 1$	± 2.2	±3.5	±22
Flavour tagging	$< \pm 1$	$< \pm 1$	$< \pm 1$	$< \pm 1$	±1.5	± 3.4
Leptons	$< \pm 1$	± 1.8				
Higgs boson mass	< ±1	< ±1	< ±1	< ±1	< ±1	< ±1