Source of uncertainty	Ratios	Uncertainty vs. m_{jj}	Impact on $\mathcal{B}(H \to inv)$
	Theoretical uncertainties		
Ren. scale V+jets (EW)	$Z(\nu\overline{\nu})/W(\ell\nu)$ (EW)	9–12%	48%
Ren. scale V+jets (QCD)	$Z(\nu\overline{\nu})/W(\ell\nu)$ (QCD)	9–12%	25%
Fac. scale V+jets (EW)	$Z(\nu\overline{\nu})/W(\ell\nu)$ (EW)	2–7%	4%
Fac. scale V+jets (QCD)	$Z(\nu\overline{\nu})/W(\ell\nu)$ (QCD)	2–7%	2%
PDF V+jets (QCD)	$Z(\nu\overline{\nu})/W(\ell\nu)$ (QCD)	0.5–1%	<1%
PDF V+jets (EW)	$Z(\nu\overline{\nu})/W(\ell\nu)$ (EW)	0.5–1%	<1%
NLO EW corr.	$Z(\nu\overline{\nu})/W(\ell\nu)$ (QCD)	1–2%	<1%
	Experimental uncertainties		
Muon reco. eff.	$Z(\mu\mu)/Z(\nu\overline{\nu})$, $W(\mu\nu)/W(\ell\nu)$	≈1%(per lepton)	8%
Electron reco. eff.	$Z(ee)/Z(\nu\overline{\nu})$, $W(e\nu)/W(\ell\nu)$	≈1%(per lepton)	3%
Muon id. eff.	$Z(\mu\mu)/Z(\nu\overline{\nu})$, $W(\mu\nu)/W(\ell\nu)$	≈1%(per lepton)	8%
Electron id. eff.	$Z(ee)/Z(\nu\overline{\nu})$, $W(e\nu)/W(\ell\nu)$	≈1.5%(per lepton)	4%
Muon veto	$Z(\nu\overline{\nu})/W(\ell\nu)$, W(CRs)/$W(\ell\nu)$	≈2.5 (2)% for EW (QCD)	7%
Electron veto	$Z(\nu\overline{\nu})/W(\ell\nu)$, W(CRs)/$W(\ell\nu)$	≈1.5 (1)% for EW (QCD)	5%
τ veto	$Z(\nu\overline{\nu})/W(\ell\nu)$, W(CRs)/$W(\ell\nu)$	≈3.5 (3)% for EW (QCD)	13%
Jet energy scale	Z (CRs)/$Z(\nu\overline{\nu})$, W(CRs)/$W(\ell\nu)$	≈1 (2)% for Z/Z (W/W)	4%
Electron trigger	$Z(ee)/Z(\nu\overline{\nu})$, $W(e\nu)/W(\ell\nu)$	≈1%	<1%
p_T^{miss} trigger	All ratios	≈2%	18%