

Systematic uncertainty	Impact
Common	
Muon efficiency	24%
Electron efficiency	22%
Lepton veto efficiency	16%
b jet tag efficiency	3.2%
$W(l\nu)+\text{jets}/Z(\nu\nu)+\text{jets}$ ratio theory	16%
$\gamma+\text{jets}/Z(\nu\nu)+\text{jets}$ ratio theory	5.8%
Jet energy scale+resolution	10%
$E_{\text{T}}^{\text{miss}}$ scale	1.8%
Luminosity	3.0%
Diboson background normalisation	2.7%
Top quark background normalisation	< 1%
Signal specific	
ggH $p_{\text{T}}$ -spectrum	15%
QCD scale + PDF (ggH)	5.8%
Total statistical only	-22/ + 25%
Total uncertainty	-55/ + 62%