

Uncertainty source	$\Delta\mu$	
Signal theory	+0.15	-0.07
Inclusive ttH normalisation (cross section and BR)	+0.15	-0.07
ttH acceptance (scale, pdf, PS and UE)	+0.004	-0.004
Other Higgs boson production modes	+0.002	-0.003
Background theory	+0.14	-0.13
tt + bb/cc prediction	+0.13	-0.11
tt + V(V) prediction	+0.06	-0.06
Other background uncertainties	+0.03	-0.03
Experimental	+0.17	-0.15
Lepton (inc. τ_h) trigger, ID and iso. efficiency	+0.08	-0.06
Misidentified lepton prediction	+0.06	-0.06
b-Tagging efficiency	+0.05	-0.04
Jet and τ_h energy scale and resolution	+0.04	-0.04
Luminosity	+0.04	-0.03
Photon ID, scale and resolution	+0.01	-0.01
Other experimental uncertainties	+0.01	-0.01
Finite number of simulated events	+0.08	-0.07
Statistical	+0.16	-0.16
Total	+0.31	-0.26