Source	Explained fraction of variance on $\hat{\mu}$
Data statistical uncertainty	66 %
Systematic uncertainties	34 %
Instrumental uncertainties	1 %
Signal modelling uncertainties	4 %
Background statistical uncertainties	8 %
Background modelling uncertainties	18 %
– Top-quark (incl. free normalisation)	6 %
– Z + HF (incl. free normalisation)	1 %
– SM Higgs boson	8 %
– Fake-$\tau_{\text{had-vis}}$	< 1 %
– Other	< 1 %