Systematic source	Systematic uncertainty		
	$\mu\tau_h$	$e\tau_h$	$e\mu$
Normalisation			
Integrated luminosity	2.6%	2.6%	2.6%
Muon ID/trigger	2%	—	2%
Electron ID/trigger	—	2%	2%
Tau ID/trigger	8%	8%	—
Muon to tau misidentification rate	30%	—	—
Electron to tau misidentification rate	—	30%	—
b tagging efficiency	1–4%	1–4%	1–4%
b mistag rate	1–9%	1–9%	1–9%
E_T^{miss} scale	1–2%	1–2%	1–2%
$Z/\gamma^* \to \tau\tau$ normalisation	3%	3%	3%
$Z/\gamma^* \to \tau\tau$ low-mass normalisation	10%	10%	10%
QCD multijet normalisation	20%	20%	—
Reducible background normalisation	—	—	30%
W+jets normalisation	30%	30%	—
$t\bar{t}$ cross section	10%	10%	10%
Diboson cross section	15%	15%	15%
H$\to \tau\tau$ signal strength	30%	30%	30%
Theory			
Underlying event and parton shower	1–5%	1–5%	1–5%
Scales for A boson production	10%	10%	10%
PDF for generating signal	10%	10%	10%
NLO vs. LO	20%	20%	20%