

Source	Uncertainty	Prior	Channel		
			Dilepton	Single-Lepton	Hadronic
b tagging efficiency		$\pm 1$ s.d. ( $p_T, \eta$ )	✓		✓
b mistag rate		$\pm 1$ s.d. ( $p_T, \eta$ )	✓		✓
Parton distribution functions		$\pm 1$ s.d.	✓	✓	✓
CSV discriminator shape		$\pm 1$ s.d.		✓	
Diboson cross section		50%	✓		
Electron trigger		$\pm 1$ s.d. ( $p_T, \eta$ )	✓	✓	
Electron identification		$\pm 1$ s.d. ( $p_T, \eta$ )	✓	✓	
Jet energy scale		$\pm 1$ s.d. ( $p_T, \eta$ )	✓	✓	✓
Jet energy resolution		$\pm 1$ s.d. ( $\eta$ )	✓	✓	✓
Integrated luminosity measurement		2.5%	✓	✓	✓
QCD multijet modified mass procedure		$\pm 1$ s.d.			✓
QCD multijet estimate closure test		$\pm 1$ s.d.			✓
Muon trigger		$\pm 1$ s.d. ( $p_T, \eta$ )	✓	✓	
Muon identification		$\pm 1$ s.d. ( $\eta$ )	✓	✓	
Pileup reweighting		$\pm 1$ s.d.	✓	✓	✓
Renorm/fact. scales ( $t\bar{t}$ production)		$\pm 1$ s.d.	✓	✓	✓
Single top quark cross section		50%	✓		
t tagging efficiency		unconstrained		✓	✓
t mistag rate (fully hadronic)		$\pm 1$ s.d. ( $p$ )			✓
t mistag rate (single-lepton)		$\pm 1$ s.d.		✓	
Top quark pair cross section		20%	✓	✓	✓
Top quark $p_T$ reweighting		$\pm 1$ s.d.	✓	✓	✓
W+jets cross section		25%	✓	✓	
Z+jets cross section		50%	✓	✓	