Source of uncertainty	Uncertainty	All-hadronic	Lepton+jets	Dilepton
Integrated luminosity	2.6%	$\oplus$	$\oplus$	$\oplus$
$t\bar{t}$ cross section	5.3%		$\oplus$	$\oplus$
$t\bar{t}$ normalization from data	22%	$\odot$		
Single top quark t-channel σ	15%	$\oplus$	$\oplus$	
Single top quark tW-channel σ	20%	$\oplus$	$\oplus$	$\oplus$
Single top quark s-channel σ	30%	$\oplus$	$\oplus$	
Diboson cross section	30%		$\oplus$	$\oplus$
Z+jets cross section	20%		$\oplus$	$\oplus$
W+jets cross section	8%			$\odot$
Double lepton triggers	2%			$\odot$
Dilepton muon ID and isolation	2%			$\odot$
Dilepton electron ID and isolation	2%			$\odot$
Dilepton pileup uncertainty	2.6%			$\odot$
W tagging	8%	$\odot$		
t tagging	13%	$\odot$		
Unclustered energy ($E_{\mathrm{T}}^{\mathrm{miss}}$ uncertainty)	10%		$\odot$	
Single-lepton triggers	$\pm 1\sigma(p_{\mathrm{T}}, \eta)$		$\odot$	
H_{T} trigger	$\pm 1\sigma(p_{\mathrm{T1}} + p_{\mathrm{T2}})$	$\odot$		
Electron ID and isolation	$\pm 1\sigma(p_{\mathrm{T}}, \eta)$		$\odot$	
Muon ID and isolation	$\pm 1\sigma(p_{\mathrm{T}}, \eta)$		$\odot$	
Jet energy scale	$\pm 1\sigma(p_{\mathrm{T}}, \eta)$	$\oplus$	$\oplus$	$\oplus$
Jet energy resolution	$\pm 1\sigma(\eta)$	$\oplus$	$\oplus$	$\oplus$
Pileup uncertainty	$\pm 1\sigma$		$\odot$	
b tagging efficiency	$\pm 1\sigma(p_{\mathrm{T}}, \eta)$		$\odot$	
b mistagging rate	$\pm 1\sigma(p_{\mathrm{T}}, \eta)$		$\odot$	
Multijet background	sideband	$\odot$	$\odot$	
W+jets background	sideband		$\odot$	
PDF uncertainty	$\pm 1\sigma$		$\odot$	
$t\bar{t}$ μ_R and μ_F scales	$4Q^2$ and $0.25Q^2$	$\oplus$	$\oplus$	$\oplus$
Top quark mass	$\pm$ 1 GeV for m_{top}		$\odot$	
Simulation statistical uncertainty		$\odot$	$\odot$	$\odot$