Source	Background yield variation	SM signal yield variation
Jet b-tagging	3.6%	3.5%
Trigger efficiency	3.3%	4.0%
Luminosity	2.7%	2.7%
Jet energy scale	1.7%	1.4%
Muon ID	1.2%	1.2%
Muon ISO	0.9%	0.7%
Parton distributions	0.6%	0.2%
Electron ID & ISO	0.5%	0.5%
Pileup	0.2%	0.2%
Jet energy resolution	< 0.1%	< 0.1%
Affecting only tt (90.7% of the total bkg.)		
QCD scale	12.9%	
tt cross-section	5.2%	
MC stat.	< 0.10	%
Affecting only Drell-Yan (6.0% of the total bkg.)		
QCD scale	15.2%	_
Drell-Yan cross-section	4.9%	
MC stat.	4.5%	
Affecting only Single top (2.6% of the total bkg.)		
Single top cross-section	7.0%	0 '
MC stat.	0.7%	
QCD scale	0.3%	
Affecting only SM signal		
QCD scale	24.3%	
MC stat.	< 0.1°	%