

Item	Relative uncertainty (%)
Trigger efficiency	0.2 – 2.8
Jet quality requirements	1.0
Initial-state radiation	0.0 – 14
Renormalization and factorization scales	0.0 – 6.2
Jet energy scale	0.0 – 7.7
Jet energy resolution	0.0 – 4.2
Statistical uncertainty of MC samples	1.5 – 30
$H_T$ and $H_T^{\text{miss}}$ modeling	0.0 – 13
Pileup	0.2 – 5.5
Isolated-lepton & isolated-track vetoes (T1tttt, T1tbtb, mixed T1, T5qqqqVV, and T2tt models)	2.0
Integrated luminosity	2.5
Total	3.9 – 34