

Source	Relative uncertainty [%]	
	Resolved	Boosted
MC sample size	0–18	1–15
ISR modeling	0–2	0–18
Renormalization and factorization scales μ_R and μ_F	0–2	0–7
Pileup corrections	0–3	0–9
Integrated luminosity		1.6
Jet energy scale	0–7	0–12
Jet energy resolution	0–7	0–7
Isolated track veto	2–9	1–8
Trigger efficiency	1–12	0–4
m_J resolution	—	0–9
b tagging efficiency	2–6	—
b mistagging	0–1	—
bb tagging efficiency	—	6–15
Uncertainties attributable to the fast simulation		
Jet quality requirements		1
p_T^{miss} modeling	0–14	0–12
m_J resolution	—	2–4
b tagging efficiency	0–1	—
b mistagging	0–1	—
bb tagging efficiency	—	0–1