Source	Value (GeV)			Comment
	8 TeV, $19.7\,\mathrm{fb}^{-1}$	14 TeV, $0.3\,\mathrm{ab}^{-1}$	14 TeV $3\,\mathrm{ab}^{-1}$	
Fit Calibration	± 0.38	± 0.15	± 0.15	MC stat. $\times 4$, improved method
Lepton energy scale	< 0.05	< 0.05	< 0.05	unchanged
Global JES	$+0.55, -0.46$	± 0.35	± 0.23	benefits from lepton+jets
Flavor-dependent JES	± 0.40	± 0.28	± 0.19	benefits from lepton+jets
Jet energy resolution	< 0.05	< 0.04	< 0.03	benefits from lepton+jets
$E_{\mathrm{T}}^{\mathrm{miss}}$	± 0.15	± 0.15	± 0.15	unchanged
b tagging efficiency	± 0.10	± 0.08	± 0.05	improved with data
Pileup	± 0.10	± 0.10	± 0.10	unchanged
Backgrounds	± 0.39	± 0.20	± 0.20	cross sections
ME generator	± 0.10	–	–	NLO ME generator
Ren. and fact. scales	± 0.23	± 0.07	± 0.07	MC stat.
b quark hadronization	± 0.14	± 0.10	± 0.06	improved with data
Underlying event	± 0.20	± 0.15	± 0.10	improved with data
Color reconnection	< 0.05	< 0.04	< 0.02	improved with data
PDF	< 0.05	< 0.04	< 0.02	improved with data
Systematic uncertainty	$+0.97, -0.93$	± 0.59	± 0.45	
Statistical uncertainty	± 0.77	± 0.20	± 0.06	
Total	$+1.24, -1.21$	± 0.62	± 0.45	