	Value (GeV)			
Source	8 TeV, 19.7 fb^{-1}	14 TeV, 0.3 ab^{-1}	14 TeV 3 ab^{-1}	Comment
Lepton energy scale	$+0.22, -0.26$	±0.26	±0.26	unchanged
Sec. vertex track multiplicity	-0.06	±0.06	±0.06	unchanged
Sec. vertex mass modeling	-0.29	±0.22	±0.15	upgraded tracker and decay tables
Jet energy scale	$+0.19, -0.17$	±0.14	±0.10	benefits from lepton+jets
Jet energy resolution	±0.05	±0.05	±0.05	unchanged
Unclustered energy	$+0.07$	±0.07	±0.07	unchanged
b tagging efficiency	-0.02	±0.02	±0.01	improved with data
Pileup	$+0.07, -0.05$	±0.07	±0.07	unchanged
Lepton selection efficiency	$+0.01$	±0.01	±0.01	unchanged
Backgrounds	< 0.03	±0.01	±0.01	cross sections
$\sigma(\mathrm{t\bar{t}} + \text{heavy flavor})$	$+0.46, -0.36$	±0.33	±0.20	improved with data
ME generator	-0.42	$-$	$-$	NLO ME generator
Single t fraction	±0.07	±0.06	±0.06	cross sections
Single t diagram interference	$+0.24$	±0.06	< 0.01	NLO ME generator
Ren. and fact. scales	$+0.30, -0.20$	±0.10	±0.10	NLO ME generator
ME-PS matching	$+0.06, -0.04$	±0.06	±0.06	unchanged
Top quark p_T	$+0.82$	±0.14	±0.14	improved with data and NNLO k-factors
Top quark decay width	-0.05	±0.04	±0.02	improved with data
b quark fragmentation	$+1.00, -0.54$	±0.70	±0.40	improved with data
Semileptonic B decays	±0.16	±0.11	±0.06	improved with data
b hadron composition	-0.09	±0.07	±0.04	improved with data
Underlying event	$+0.19$	±0.15	±0.10	improved with data
Color reconnection	$+0.08$	±0.05	±0.02	improved with data
PDF	$+0.06, -0.04$	±0.04	±0.02	improved with data
Systematic uncertainty	$+1.58, -0.97$	±0.95	±0.62	
Statistical uncertainty	±0.20	±0.05	±0.02	
Total	$+1.59, -0.99$	±0.95	±0.62	