

	$\delta m_t$	$\delta\text{JSF}$
Experimental uncertainties		
Method calibration	0.07	<0.001
Jet energy corrections (quad. sum)	(0.30)	(0.006)
– JEC: InterCalibration	0.03	<0.001
– JEC: MPFInSitu	0.12	0.001
– JEC: Uncorrelated non-pileup	0.26	0.004
– JEC: Uncorrelated pileup	0.11	0.004
Muon energy scale	0.03	<0.001
Jet energy resolution	0.04	0.001
b tagging	0.05	<0.001
Pileup	0.01	0.001
Non- $t\bar{t}$ background	0.19	0.001
Modeling of hadronization		
JEC: Flavor-dependent	0.41	0.001
b-jet modeling	0.18	<0.001
Modeling of perturbative QCD		
PDF	0.09	0.001
Ren. and fact. scale	0.01	<0.001
ME/PS matching	0.04	0.001
Parton shower scale	0.23	0.001
ME generator	0.12	0.001
Top quark transverse momentum	0.01	<0.001
Modeling of soft QCD		
Underlying event	0.18	0.007
Color reconnection modeling	0.22	0.001
<b>Systematic</b>	<b>0.70</b>	<b>0.010</b>
Statistical (expected)	0.38	0.003
<b>Total (expected)</b>	<b>0.80</b>	<b>0.010</b>