Source	Δm_t [GeV]
Theoretical uncertainties	
$\mu_\mathrm{R}/\mu_\mathrm{F}$ scales $t\bar{t}$	$+0.22$ -0.20
$\mu_\mathrm{R}/\mu_\mathrm{F}$ scales t (t channel)	-0.04 -0.02
$\mu_\mathrm{R}/\mu_\mathrm{F}$ scales tW	$+0.21$ $+0.17$
Parton shower matching scale	-0.04 $+0.06$
Single top quark fraction	-0.07 $+0.07$
Single top quark diagram interference (*)	$+0.24$
Parton distribution functions	$+0.06$ -0.04
Top quark p_T	$+0.82$
Top quark decay width (*)	-0.05
b quark fragmentation	$+1.00$ -0.54
Semileptonic B decays	-0.16 $+0.06$
b hadron composition (*)	-0.09
Underlying event	$+0.07$ $+0.19$
Color reconnection (*)	$+0.08$
Matrix element generator (*)	-0.42
$\sigma(t\bar{t}$ + heavy flavor)	$+0.46$ -0.36
Total theoretical uncertainty	$+1.52$ -0.86
Experimental uncertainties	
Jet energy scale	$+0.19$ -0.17
Jet energy resolution	-0.05 $+0.05$
Unclustered energy	$+0.07$ -0.00
Lepton energy scale	-0.26 $+0.22$
Lepton selection efficiency	$+0.01$ $+0.01$
b tagging	-0.02 -0.00
Pileup	-0.05 $+0.07$
Secondary vertex track multiplicity (*)	-0.06
Secondary vertex mass modeling (*)	-0.29
Background normalization	<0.03
Total experimental uncertainty	$+0.43$ -0.44
Total systematic uncertainty	$+1.58$ -0.97
Statistical uncertainty	±0.20