All-jets channel	m_t fit type			
	2D		1D	hybrid
	δm_t^{2D} (GeV)	δJSF	δm_t^{1D} (GeV)	δm_t^{hyb}, (GeV)
Experimental uncertainties				
Method Calibration	0.06	0.001	0.06	0.06
Jet energy corrections				
– JEC: Intercalibration	<0.01	<0.001	$+0.02$	$+0.02$
– JEC: In situ calibration	-0.01	<0.001	$+0.23$	$+0.19$
– JEC: Uncorrelated non-pileup	$+0.06$	-0.001	-0.19	-0.16
– JEC: Uncorrelated pileup	$+0.04$	<0.001	-0.08	-0.06
Jet energy resolution	-0.10	$+0.001$	$+0.03$	$+0.02$
b tagging	$+0.02$	<0.001	$+0.01$	$+0.02$
Pileup	-0.09	$+0.002$	$+0.02$	<0.01
Backgrounds	-0.61	-0.007	-0.14	-0.20
Trigger	$+0.04$	<0.001	-0.01	<0.01
Modeling of hadronization				
JEC: Flavor-dependent				
– light quarks (u d s)	$+0.10$	-0.001	-0.02	$+0.00$
– charm	$+0.03$	-0.001	-0.01	-0.01
– bottom	-0.30	$+0.000$	-0.29	-0.29
– gluon	-0.17	$+0.002$	$+0.02$	-0.02
b jet modeling				
– b fragmentation	$+0.08$	-0.001	$+0.03$	$+0.04$
– Semileptonic b hadron decays	-0.14	<0.001	-0.13	-0.13
Modeling of perturbative QCD				
PDF	0.06	<0.001	0.03	0.03
Ren. and fact. scales	$+0.29 \pm 0.16$	-0.005 ± 0.001	-0.19 ± 0.11	-0.12 ± 0.12
ME-PS matching threshold	$+0.18 \pm 0.16$	-0.002 ± 0.001	$+0.12 \pm 0.11$	$+0.13 \pm 0.12$
ME generator	-0.04 ± 0.20	-0.002 ± 0.002	-0.18 ± 0.14	-0.16 ± 0.14
Top quark p_T	$+0.04$	$+0.001$	$+0.08$	$+0.06$
Modeling of soft QCD				
Underlying event	$+0.27 \pm 0.25$	-0.002 ± 0.002	$+0.13 \pm 0.18$	$+0.14 \pm 0.18$
Color reconnection modeling	$+0.35 \pm 0.22$	-0.003 ± 0.002	$+0.14 \pm 0.16$	$+0.16 \pm 0.16$
Total systematic	0.95	0.011	0.62	0.59
Statistical	0.32	0.003	0.23	0.25
Total	1.00	0.011	0.66	0.64