Source	$\Delta \mu / \mu$	
	Dilepton only	Dilepton plus b-tagged jets
Total statistical uncertainty	0.27	0.28
Total systematic experimental uncertainty	0.17	0.19
Background normalization	0.12	0.12
Background and $t\bar{t}$ signal distribution	0.07	0.08
Lepton selection efficiency	0.06	0.06
Jet energy scale and resolution	—	0.02
b jet identification (ε_b)	—	0.06
Integrated luminosity	0.05	0.05
Total theoretical uncertainty	0.05	0.05
nPDF, μ_R, μ_F scales, and $\alpha_S(m_Z)$	<0.01	<0.01
Top quark and Zboson p_T modelling	0.05	0.05
Top quark mass	<0.01	<0.01
Total uncertainty	0.32	0.34