

(%)	Source of systematic uncertainty in A_c^y
0.18	Data sideband statistical uncertainty
0.15	Simulation statistical uncertainty
0.14	Jet energy scale
0.14	Renormalization and factorization scales
0.073	Modeling of b tagging
0.037	$\sigma_{St} (\sigma_t + \sigma_{\bar{t}})$
0.035	Jet energy resolution
0.026	Modeling of pileup
0.023	Wb \bar{b} content
0.021	Ratio of St cross sections, $\sigma_t/\sigma_{\bar{t}}$
0.021	Modeling of t \bar{t} production
0.018	PDFs
<0.010	$\mathcal{L}, \sigma_{DY}, \delta_{Wj}, \text{trigger } \epsilon_\mu, F_{Mj}^e, \delta_{t\bar{t}}, \alpha_s$
<0.001	Trigger $\epsilon_e, p_T^t, ID_e, ID_\mu, F_{Mj}^\mu$
0.33	Total