

Source of uncertainty	$\tilde{\chi}_1^\pm \rightarrow \tilde{\ell}\nu(\tilde{\ell}\bar{\nu}) \rightarrow \ell\nu\tilde{\chi}_1^0$ ($m_{\tilde{\chi}_1^\pm} = 800 \text{ GeV}, m_{\tilde{\chi}_1^0} = 200 \text{ GeV}$)	
	Yields	$m_{T2}(\ell\ell)$ shape
Integrated luminosity	1–3%	—
Trigger efficiency	2%	< 1%
Pileup	$\leq 4\%$	$\leq 4\%$
Jet energy scale	$\leq 5\%$	$\leq 9\%$
Jet energy resolution	$\leq 3\%$	$\leq 14\%$
Unclustered energy	$\leq 3\%$	$\leq 10\%$
Lepton ident./isolation	2–7%	$\leq 3\%$
b tagging	< 1%	< 1%
b tagging (light jets)	< 1%	< 1%
Simulated samples statistics	3–15%	6–22%
Renorm./fact. scales	$\leq 1\%$	< 1%
Nonprompt leptons	< 1%	< 1%
Lepton ident./isolation (FASTSIM)	4.0%	—
b tagging (FASTSIM)	< 1%	< 1%
ISR reweighting	$\leq 2\%$	$\leq 8\%$
p_T^{miss} (FASTSIM)	$\leq 11\%$	$\leq 24\%$