Source	Size
Flavor-symmetric backgrounds	
$r_{\mu/\mathrm{e}}$ residual dependencies	5% flat
	5% $p_{\rm T}$ -dependent
	5% η-dependent
$R_{ m T}$ uncertainty	4–5%
Statistical uncertainty in DF sideband	\checkmark
κ uncertainty (on-Z SRs only)	20%
$p_{ m T}^{miss}$ templates	
Closure in simulations	20-100%
Statistical uncertainty in γ +jets sample	\checkmark
Statistical uncertainty in normalization bin	\checkmark
EW subtraction	30% of EW yield
	in γ +jets sample
$r_{ m in/out}$ (edge SRs only)	50-100%
DY+jets in slepton SRs	
$r_{\rm in/out}$ (slepton SRs only)	50%