

Source	Contribution to uncertainty on $g_{\text{LQ}}^2$ (%)			
	$g_{\text{eu}}^2$	$g_{\text{ed}}^2$	$g_{\mu\text{u}}^2$	$g_{\mu\text{d}}^2$
Statistical uncertainty	99	52	31	46
LQ LO reweighting	<0.1	4.1	20	10
MC and MisID backgrounds statistical uncertainty	<0.1	6.6	6.9	5.7
$\alpha_s$ + renormalization/factorization scales	<0.1	2.1	5.8	6.6
$e\mu$ shape corrections	<0.1	0.3	1.8	0.4
Background cross sections	<0.1	3.3	21	16
Luminosity & pileup	<0.1	3.3	7.4	10
PDFs	<0.1	0.5	0.9	0.9
Trigger & prefire correction	<0.1	0.5	0.1	0.3
Momentum scale	0.1	0.7	1.5	0.3
Identification/isolation	0.2	23	1.0	1.6
MisID shape & normalization	<0.1	8.6	7.0	6.0