Uncertainty source	Signal/Background process	Variation (%)	Correlation
Luminosity	Signal/Rare/Non-$Z\gamma$ conversion	$2.3 - 2.5$	No
Lepton reco, ID and iso. efficiency	Signal/Background*	$4 - 5$	No
Lepton displacement efficiency (only in 3L)	Signal/Background*	$3 - 5$	Yes
Trigger efficiency	Signal/Background*	< 3	No
B tag efficiency	Signal/Background*	< 5	No
Minbias cross section (pileup)	Signal/Background*	< 3	Yes
Factorization/renormalization scale & PDF	Signal/Background*	< 10	Yes
Jet energy scale	Signal/Background*	< 5	Yes
Unclustered energy scale	Signal/Background*	< 5	Yes
Muon energy scale and resolution	Signal/Background*	< 5	Yes
Electron energy scale and resolution	Signal/Background*	< 2	Yes
WZ normalization ($0/1/2/{\geq}3$ jets)	WZ	$5 - 10$	Yes
ZZ normalization ($0/1/{\geq}2$ jets)	ZZ	$5 - 10$	Yes
t$\bar{\text{t}}$Z normalization	t$\bar{\text{t}}$Z	$15 - 20$	Yes
Conversion normalization	Conversion	$20 - 50$	Yes
Rare normalization	Rare	50	Yes
Lepton misidentification rates	Misidentified lepton	$30 - 40$	Yes
Electron charge misidentification	WZ/ZZ†	< 20	No

*WZ, ZZ, t$\bar{\text{t}}$Z, rare, and conversion background processes.

†Only in 3L OSSF0 and 4L OSSF1 signal regions.