

Source	Typical uncertainty (%)	Correlation across data-taking years
$e/\mu$ efficiency	1-2	Correlated
$\tau$ efficiency	1-3	Correlated
Pileup	1-2	Correlated
Luminosity	2.5-2.6	Partially correlated
Trigger efficiency	1-5	Partially correlated
Jet Energy Corrections	1	Partially correlated
Jet Energy Corrections (fast simulation)	1	Correlated
b tagging efficiency	1-3	Correlated
b tagging efficiency (fast simulation)	1-3	Correlated
PDF/ $Q^2$	1-10	Correlated
Signal ISR	1-5	Correlated
Signal $p_T^{\text{miss}}$	1-2	Correlated
WZ shape	5-30	Uncorrelated
WZ normalization	10	Correlated
ZZ normalization	10	Correlated
Conversion normalization	10	Correlated
Nonprompt ( $e/\mu\tau$ )	30	Correlated
Charge flip normalization	20	Correlated
$t\bar{t}X$ normalization	15	Correlated
Rare backgrounds	50	Correlated