

Source	Uncertainty
Luminosity	0.6–2%
Pileup	1%
L1 pre-firing	1%
$p_{\text{T}}^{\text{miss}}$ trigger efficiency	1–2%
Single electron trigger efficiency	1%
Muon isolation efficiency	1%
Muon identification efficiency	1%
Electron reconstruction efficiency	1%
Electron identification efficiency	2–3%
$U$	5%
Jet energy corrections	4%
DEEPJET efficiency	shape
DEEPAK15 efficiency	shape
VV cross section	20%
$\text{H} \rightarrow \text{b}\bar{\text{b}}$ cross section	20%
DY + jets cross section	20%
Single top cross section	10%
$t\bar{t}$ cross section	10%
QCD- $p_{\text{T}}^{\text{miss}}$ normalization	100%
QCD-electron normalization	100%
QCD-muon normalization	100%
Higher-order corrections	shape
Bin-by-bin event counts	shape