

| Source | Uncertainty |
|--|-------------|
| Luminosity | 0.6–2% |
| Pileup | 1% |
| L1 pre-firing | 1% |
| p_T^{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% |
| $H \rightarrow b\bar{b}$ cross section | 20% |
| DY + jets cross section | 20% |
| Single top cross section | 10% |
| $t\bar{t}$ cross section | 10% |
| QCD- p_T^{miss} normalization | 100% |
| QCD-electron normalization | 100% |
| QCD-muon normalization | 100% |
| Higher-order corrections | shape |
| Bin-by-bin event counts | shape |