| Region $m_{\mathrm{T2}}$ [GeV] | SR-DF-0J $\in[100,\infty)$ | SR-DF-1J $\in[100,\infty)$ | SR-SF-0J $\in[100,\infty)$ | SR-SF-1J $\in[100,\infty)$ |
|---|---|---|---|---|
| Total background expectation | 96 | 75 | 144 | 124 |
| MC statistical uncertainties | 3% | 3% | 2% | 3% |
| $WW$ normalisation | 7% | 6% | 4% | 3% |
| $VZ$ normalisation | < 1% | < 1% | 1% | 1% |
| $t\bar{t}$ normalisation | 1% | 2% | < 1% | 1% |
| Diboson theoretical uncertainties | 7% | 7% | 4% | 3% |
| Top theoretical uncertainties | 7% | 8% | 3% | 6% |
| $E_{\mathrm{T}}^{\mathrm{miss}}$ modelling | 1% | 1% | < 1% | 2% |
| Jet energy scale | 2% | 3% | 2% | 2% |
| Jet energy resolution | 1% | 2% | 1% | 2% |
| Pile-up reweighting | < 1% | 1% | < 1% | < 1% |
| $b$-tagging | < 1% | 2% | < 1% | 1% |
| Lepton modelling | 1% | 1% | 1% | 3% |
| FNP leptons | 1% | 1% | 1% | 1% |
| Total systematic uncertainties | 15% | 12% | 8% | 10% |