

| Source of uncertainty | Uncertainty [%] | |
|--|-----------------|-------|
| | 7 TeV | 8 TeV |
| (*) MC statistics: ZZ (ee channel) | 0.8 | 1.0 |
| (*) MC statistics: ZZ ($\mu\mu$ channel) | 1.3 | 1.1 |
| (*) MC statistics: WZ (ee channel) | 1.7 | 0.9 |
| (*) MC statistics: WZ ($\mu\mu$ channel) | 1.7 | 1.0 |
| (*) Control sample statistics: DY (ee channel) | 6.9 | 2.3 |
| (*) Control sample statistics: DY ($\mu\mu$ channel) | 5.8 | 4.9 |
| (*) Control sample statistics: NRB (ee channel) | 6.3 | 3.0 |
| (*) Control sample statistics: NRB ($\mu\mu$ channel) | 8.1 | 4.4 |
| WZ cross section: PDF+ α_S | 1.9 | 2.6 |
| (*) ZZ + WZ cross section: scales | 17 | 16 |
| (*) ZZ + WZ cross section: NLO EW corr. | 2.4 | 2.3 |
| Signal acceptance | 2.8 | 2.8 |
| (*) Pileup | 0.5 | 1.1 |
| Muon trigger, ID, isolation | 4.1 | 3.6 |
| Electron trigger, ID, isolation | 1.7 | 2.0 |
| (*) Lepton momentum scale | 2.6 | 3.7 |
| (*) JES | 6.0 | 12 |
| (*) JER | 0.8 | 1.4 |
| (*) Unclustered E_T^{miss} | 2.1 | 3.2 |
| (*) b-jet veto | 0.3 | 0.5 |
| Drell–Yan bkg. normalization | 6.6 | 8.4 |
| Top-quark & WW bkg. normalization | 7.7 | 7.1 |
| Total systematic uncertainty | 24.6 | 23.5 |
| Statistical uncertainty | 28.0 | 11.9 |