Uncertainty source	Process (magnitude)	Correlation
Fact. & renorm. scales (QCD)	$Z \to \nu\nu/W \to \ell\nu$ (0.1 – 0.5%) $Z \to \nu\nu/\gamma$+jets (0.2 – 0.5%)	Correlated between processes; and in p_T
p_T shape dependence (QCD)	$Z \to \nu\nu/W \to \ell\nu$ (0.4 – 0.1%) $Z \to \nu\nu/\gamma$+jets (0.1 – 0.2%)	Correlated between processes; and in p_T
Process dependence (QCD)	$Z \to \nu\nu/W \to \ell\nu$ (0.4 – 1.5%) $Z \to \nu\nu/\gamma$+jets (1.5 – 3.0%)	Correlated between processes; and in p_T
Effects of unknown Sudakov logs (EW)	$Z \to \nu\nu/W \to \ell\nu$ (0 – 0.5%) $Z \to \nu\nu/\gamma$+jets (0.1 – 1.5%)	Correlated between processes; and in p_T
Missing NNLO effects (EW)	$Z \to \nu\nu$ (0.2 – 3.0%) $W \to \ell\nu$ (0.4 – 4.5%) γ+jets (0.1 – 1.0%)	Uncorrelated between processes; correlated in p_T
Effects of NLL Sudakov approx. (EW)	$Z \to \nu\nu$ (0.2 – 4.0%) $W \to \ell\nu$ (0 – 1.0%) γ+jets (0.1 – 3.0%)	Uncorrelated between processes; correlated in p_T
Unfactorized mixed QCD-EW corrections	$Z \to \nu\nu/W \to \ell\nu$ (0.15 – 0.3%) $Z \to \nu\nu/\gamma$+jets (<0.1%)	Correlated between processes; and in p_T
PDF	$Z \to \nu\nu/W \to \ell\nu$ (0 – 0.3%) $Z \to \nu\nu/\gamma$+jets (0 – 0.6%)	Correlated between processes; and in p_T