Categories	Source	WW	WZ	ZZ
Experimental	Trigger efficiencies	5% (p_T <15 GeV), 1%	3% (2ℓ), <0.5% (3ℓ)	1% (2ℓ), <0.5% (4ℓ)
	Lepton efficiencies	1% (2%) for μ (e)	1-3%	$\sim$2%
	JES	$\sim$1-2%	$\sim$1% (only 2μss)	$\sim$1% (only 2ℓ)
	JER	$\sim$1-2%	$\sim$1% (only 2μss)	$\sim$1% (only 2ℓ)
	L1 Prefiring	< 2%	1-2%	1%
	Nonprompt closure	30% (e), 15% (μ)	30% (e), 15% (μ) only 2μss	—
	Luminosity	1.5%	1.5%	1.5%
Background normalization	Nonprompt	—	20% (3ℓ)	20% (4ℓ)
	Flips	—	20%	—
	Conversions	30%	30%	30%
	VV	20%	20%	20% ($2\ell2\nu$)
	Top	10%	—	10% ($2\ell2\nu$)
	Drell–Yan	10%	—	10% ($2\ell2\nu$)
Theory	PDF + α_S	< 1%	< 1%	$\sim$ 2%
	QCD scale	< 3%	< 3%	$\sim$ 3-4%