Source	Туре	0-lepton	1-lepton	2-lepton
Simulated sample event count	shape	<b>√</b>	<b>√</b>	<b>√</b>
c tagging efficiency	shape	$\checkmark$	$\checkmark$	$\checkmark$
Top quark $p_T$ reweighting	shape	$\checkmark$	$\checkmark$	$\checkmark$
$p_{\mathrm{T}}(\mathrm{V})$ reweighting	shape	$\checkmark$	$\checkmark$	$\checkmark$
VH : $p_T(V)$ NLO EW correction	shape	$\checkmark$	$\checkmark$	$\checkmark$
Jet energy scale	shape	$\checkmark$	$\checkmark$	$\checkmark$
Jet energy resolution	shape	$\checkmark$	$\checkmark$	$\checkmark$
$p_{\mathrm{T}}^{\mathrm{miss}}$ trigger efficiency	rate	$\checkmark$		
Lepton trigger efficiency	shape (rate)		$\checkmark$	$\checkmark$
Lepton identification efficiency	shape (rate)		$\checkmark$	$\checkmark$
$p_{\mathrm{T}}^{\mathrm{miss}}$ unclustered energy	shape	$\checkmark$	$\checkmark$	
Pileup reweighting	shape	$\checkmark$	$\checkmark$	$\checkmark$
Integrated luminosity	rate	$\checkmark$	$\checkmark$	$\checkmark$
PDF	shape	$\checkmark$	$\checkmark$	$\checkmark$
Renormalisation and factorisation scales	shape	$\checkmark$	$\checkmark$	$\checkmark$
Single top cross section	rate	$\checkmark$	$\checkmark$	$\checkmark$
Diboson cross section	rate	$\checkmark$	$\checkmark$	$\checkmark$
VH: cross section (PDF)	rate	$\checkmark$	$\checkmark$	$\checkmark$
VH: cross section (scale)	rate	✓	✓	$\checkmark$