

Grouping of WCs	WCs	Lead categories
2hq2l	$c_{Ql}^{3(l)}, c_{Ql}^{-(l)}, c_{Qe}^{(l)}, c_{tl}^{(l)},$ $c_{te}^{(l)}, c_t^{S(l)}, c_t^{T(l)}$	3l off-Z
4hq	$c_{QQ}^1, c_{Qt}^1, c_{Qt}^8, c_{tt}^1$	2lss
2hq2lq “ $t\bar{t}l\nu$ -like”	$c_{Qq}^{11}, c_{Qq}^{18}, c_{tq}^1, c_{tq}^8$	2lss
2hq2lq “ $t\bar{t}l\bar{q}$ -like”	c_{Qq}^{31}, c_{Qq}^{38}	3l on-Z
2hqV “ $t\bar{t}l\bar{l}$ -like”	$c_{tZ}, c_{\varphi t}, c_{\varphi Q}^-$	3l on-Z and 2lss
2hqV “ tXq -like”	$c_{\varphi Q}^3, c_{\varphi tb}, c_{bW}$	3l on-Z
2hqV (significant impacts on many processes)	$c_{tG}, c_{t\varphi}, c_{tW}$	3l and 2lss