

	2ℓ ss	3ℓ on-Z	3ℓ off-Z
Lepton requirements			
Leptons	2	3	3
$m_{\ell\ell}$	$>12\text{ GeV}$	$>12\text{ GeV}$	$>12\text{ GeV}$
OSSF pair	–	$ m_{\ell\ell} - m_Z < 10\text{ GeV}$	$ m_{\ell\ell} - m_Z > 10\text{ GeV}$
$m_{\ell\ell\ell}$	–	–	$ m_{\ell\ell\ell} - m_Z > 10\text{ GeV}$
Event categorization			
b jets		SR: = 1, CR: > 1	
SR jet categories	$\leq 3, > 3$	=1, >1	=1, >1
CR jet categories		No additional categorization	
Sensitive Wilson coefficients			
Sensitive WCs	$c_{t\varphi}$	$c_{\varphi Q}^-, c_{\varphi t}, c_{tZ}$	$c_{t\ell}^{(\ell)}, c_{te}^{(\ell)}, c_{Q\ell}^{-(\ell)},$ $c_{Qe}^{(\ell)}, c_t^{S(\ell)}, c_t^{T(\ell)}$