

Region	N_ℓ	$p_T\{\ell_{Z1}, \ell_{Z2}, \ell_W, \ell_4\}$ [GeV]	N_{OSSF}	$ M(\ell_{Z1}\ell_{Z2}) - m_Z $ [GeV]	p_T^{miss} [GeV]	$N_{\text{b tag}}$	$\min(M(\ell\ell'))$ [GeV]	$M(\ell_{Z1}\ell_{Z2}\ell_W)$ [GeV]
SR	=3	$> \{25, 10, 25\}$	≥ 1	< 15	> 30	=0	> 4	> 100
CR-top	=3	$> \{25, 10, 25\}$	≥ 1	> 5	> 30	> 0	> 4	> 100
CR-ZZ	=4	$> \{25, 10, 25, 10\}$	≥ 1	< 15	> 30	=0	> 4	> 100
CR-Conv	=3	$> \{25, 10, 25\}$	≥ 1	> 15	≤ 30	=0	> 4	< 100