

CR2J						
	CR2J0T	CR2J2T	TR1b0T	TR2b0T	SR1b2T	SR2b2T
n_ℓ	$=2$ (ee, $\mu\mu$)		$=2$ (ee, e μ , $\mu\mu$)			
$m_{\ell\ell}$	$\in [80, 101]$ GeV		$\notin [80, 101]$ GeV (ee, $\mu\mu$)			
n_{AK4}	≥ 2		≥ 2		≥ 2	
n_{b}	—		$=1$	≥ 2	$=1$	≥ 2
n_{VR}	≥ 2		≥ 2		≥ 2	
n_{t}	$=0$	≥ 2	$=0$	$=0$	≥ 2	≥ 2