

Quantity	WW	One/two b tags	$Z \rightarrow \tau\tau$	Same-sign
Number of tight leptons			Strictly 2	
Additional loose leptons			0	
Lepton charges			Opposite	Same
$p_T^{\ell \max}$			$>25 \text{ GeV}$	
$p_T^{\ell \min}$			$>20 \text{ GeV}$	
$m_{\ell\ell}$	$>85 \text{ GeV}$	$>85 \text{ GeV}$	$<85 \text{ GeV}$	$>85 \text{ GeV}$
$p_T^{\ell\ell}$	—	—	$<30 \text{ GeV}$	—
Number of b-tagged jets	0	1/2	0	0
$N_j$			0/1/2/ $\geq 3$	