

Observable	$W^\pm W^\pm$	WZ
Lepton origin	Direct decay of a W boson	Direct decay of a W or Z boson
Lepton definition	Dressed leptons	
Leptons cut	2 leptons, $p_T > 25/20$ GeV	3 leptons, $p_T > 25/20/20$ GeV
$ \eta_\ell $		< 2.5
$m_{\ell\ell}$	> 20 GeV	—
$ m_{\ell\ell} - m_Z $	—	< 15 GeV
p_T^j		> 50 GeV
$ \eta^j $		< 4.7
m_{jj}		> 500 GeV
$\Delta\eta_{jj}$		> 2.5
$\Delta R(j, \ell)$		> 0.4