Cross section measurement	Fiducial cuts
Common requirements	$p_T^{\ell_1} > 20$ GeV, $p_T^{\ell_2} > 10$ GeV, $p_T^{\ell_{3,4}} > 5$ GeV,
	$\left| \eta^\ell \right| < 2.5$ GeV, $m_{\ell^+ \ell^-} > 4$ GeV (any $\ell\ell$ pair)
$Z \to \ell\ell\ell'\ell'$	$m_{Z_1} > 40$ GeV
	$80 < m_{\ell\ell\ell'\ell'} < 100$ GeV
$ZZ \to \ell\ell\ell'\ell'$	$60 < m_{Z_1}, m_{Z_2} < 120$ GeV