Variable	Definition
m_{jj}	Mass of the leading and trailing jets system
$\Delta\eta_{jj}$	Absolute difference in rapidity of the leading and trailing jets
$\Delta\phi_{jj}$	Difference in azimuth angles of the leading and trailing jets
p_T^{j1}	p_T of the leading jet
p_T^{j2}	p_T of the trailing jet
η^{j1}	Pseudorapidity of the leading jet
$\lvert\eta^W - \eta^Z\rvert$	Absolute difference between the rapidities of the Z boson and the lepton from the decay of the W boson
$z_{\ell_i}^*(i = 1, 2, 3)$	Zeppenfeld variable of the three selected leptons: $z_\ell^* = \lvert\eta_{\ell_i} - (\eta_{j1} + \eta_{j2})/2.\rvert/\Delta\eta_{jj}$
$z_{3\ell}^*$	Zeppenfeld variable of the triple-lepton system
$\Delta R_{j1,Z}$	The ΔR between the leading jet and the Z boson
$\lvert\vec{p_T^{tot}}\rvert / \sum_i p_T^i$	Transverse component of the vector sum of the bosons and tagging jets momenta, normalised to their scalar p_T sum