Variable	Description	NN_{10}	NN_{11}	NN_{21}	NN_{FCNC}
M_{ll}	Invariant mass of dilepton system	√			√
$p_T^{\ell\ell}$	p_T of dilepton system	√		√	√
$\Delta p_T(\ell,\ell)$	$p_T^{\text{leading lepton}}$ - $p_T^{\text{sub-leading lepton}}$	√			√
$p_T^{\text{leading lepton}}$	p_T of leading lepton	√		√	√
Centrality(ℓ^{leading},$\text{jet}^{\text{leading}}$)	Scalar sum of p_T of the leading lepton and leading jet, over total energy of selected objects	√			√
Centrality(ℓ,ℓ)	Scalar sum of p_T of the leading and sub-leading leptons, over total energy of selected objects	√			√
$\Delta\phi(\ell\ell$,$\text{jet}^{\text{leading}})$	$\Delta\phi$ between dilepton system and leading jet	√	√	√	
$p_T(\ell\ell$,$\text{jet}^{\text{leading}})$	p_T of dilepton and leading jet system		√		√
$p_T(\ell^{\text{leading}}$,$\text{jet}^{\text{leading}})$	p_T of leading lepton and leading jet system		√		
Centrality($\ell\ell$,$\text{jet}^{\text{leading}}$)	Scalar sum of p_T of the dilepton system and leading jet, over total energy of selected objects		√		
$\Delta R(\ell,\ell)$	ΔR between leading and sub-leading leptons		√		
$\Delta R(\ell^{\text{leading}}$,$\text{jet}^{\text{leading}})$	ΔR between leading lepton and leading jet		√		
$M(\ell^{\text{leading}}$,$\text{jet}^{\text{leading}})$	Invariant mass of leading lepton and leading jet			√	
$M(\text{jet}^{\text{leading}}$,$\text{jet}^{\text{sub-leading}})$	Invariant mass of leading jet and sub-leading jet			√	
$\Delta R(\ell^{\text{leading}}$,$\text{jet}^{\text{sub-leading}})$	ΔR between leading lepton and sub-leading jet			√	
$\Delta R(\ell\ell$,$\text{jet}^{\text{leading}})$	ΔR between dilepton system and leading jet			√	√
$\Delta p_T(\ell^{\text{sub-leading}}$, $\text{jet}^{\text{sub-leading}})$	$p_T^{\text{sub-leading lepton}}$ - $p_T^{\text{sub-leading jet}}$			√	
$M(\ell^{\text{sub-leading}}$, $\text{jet}^{\text{leading}})$	Invariant mass of sub-leading lepton and leading jet				√