

Variable	NN ₁₀	NN ₁₁	NN ₂₁	NN _{FCNC}
$M_{\ell\ell}$	×			×
$p_T^{\ell\ell}$	×		×	×
$\Delta p_T(\ell_1, \ell_2)$	×			×
$p_T^{\ell_1}$	×		×	×
Centrality(ℓ_1 , jet ₁)	×			×
Centrality(ℓ_1 , ℓ_2)	×			×
$\Delta\Phi(\ell\ell, \text{jet}_1)$	×	×	×	
$p_T(\ell\ell, \text{jet}_1)$		×		×
$p_T(\ell_1, \text{jet}_1)$		×		
Centrality($\ell\ell$, jet ₁)		×		
$\Delta R(\ell_1, \ell_2)$		×		
$\Delta R(\ell_1, \text{jet}_1)$		×		
$M(\ell_1, \text{jet}_1)$			×	
$M(\text{jet}_1, \text{jet}_2)$			×	
$\Delta R(\ell_1, \text{jet}_2)$			×	
$\Delta R(\ell\ell, \text{jet}_1)$			×	×
$\Delta p_T(\ell_2, \text{jet}_2)$			×	
$M(\ell_2, \text{jet}_1)$				×