Variable	Definition
$\Delta R(\tau, \ell)$	Separation of the lepton and τ_{had}
m_T	Transverse mass of the lepton and $E_{\text{T}}^{\text{miss}}$
$E_{\text{T}}^{\text{miss}}\phi$-centrality	Centrality of the $E_{\text{T}}^{\text{miss}}$ between the lepton and τ_{had}
MMC mass	$\tau\tau$ mass estimator
$m_{j1,j2}$	Invariant mass of the 2 leading jets
$\eta_{j1} \times \eta_{j2}$	Product of the ηs of the two leading jets
$\lvert\eta_{j1} - \eta_{j2}\rvert$	Absolute difference ηs of the two leading jets
ℓ η-centrality	Centrality of the lepton between the two leading jets
$p_{\text{T}}^{\text{Total}}$	$\lvert\vec{p}_{\text{T}}^{\,\ell} + \vec{p}_{\text{T}}^{\,\tau_h} + \vec{p}_{\text{T}}^{\,\text{j1}} + \vec{p}_{\text{T}}^{\,\text{j2}} + \vec{E}_{\text{T}}^{\text{miss}}\rvert$