$p_{\mathrm{T}}(\ell)$	Transverse momentum of the lepton
$p_{\mathrm{T}}^{\mathrm{miss}}$	Missing transverse momentum
$\Delta R(\mathrm{b}_i, \ell)$	Angular separation between b jet and lepton
$\Delta R(\mathrm{b}_i, \mathrm{b}_j)$	Angular separation between b jets
$p_{\mathrm{T}}(\mathrm{b}_i)$	Transverse momentum of b jets
H_{T}	Scalar p_{T} sum of the jets
$m(\ell, \mathrm{b}_i, \mathrm{b}_j)$	Invariant mass of b jets and lepton
$m(\ell, \mathrm{b}_i)$	Invariant mass of b jet and lepton
$\Delta\phi(p_{\mathrm{T}}^{\mathrm{miss}}, \ell)$	Azimuthal angle difference between missing transverse momentum and lepton
$m_{\mathrm{H}^{\pm}}^{\mathrm{reco}}$	Invariant mass of the reconstructed $\mathrm{H}^{\pm}$