Variable	Description	0-lepton	1-lepton	2-lepton
$p_{\mathrm{T}}(\mathrm{V})$	vector boson transverse momentum	✓	✓	√
$\Delta R(\ell,\ell)$	angular separation between the two leptons	_	_	\checkmark
$p_{\mathrm{T}}\left(\mathrm{H}_{\mathrm{cand}}\right)$	H _{cand} transverse momentum	\checkmark	\checkmark	\checkmark
$ \eta(H_{cand}) $	absolute value of the H _{cand} pseudorapidity	\checkmark	_	_
$\Delta \phi(V, H_{cand})$	azimuthal angle between vector boson and H_{cand}	\checkmark	\checkmark	\checkmark
$p_{ m T}^{ m miss}$	missing transverse momentum	_	\checkmark	_
$\Delta \eta(H_{\rm cand},\ell)$	difference in pseudorapidity between H _{cand} and the lepton	_	\checkmark	_
$\Delta \eta(H_{cand}, V)$	difference in pseudorapidity between H _{cand} and vector boson	_	_	\checkmark
$\Delta \eta(H_{cand}, j)$	min. difference in pseudorapidity between H _{cand} and small-R jets	\checkmark	\checkmark	\checkmark
$\Delta\eta(\ell,j)$	min. difference in pseudorapidity between the lepton and small-R jets	_	\checkmark	_
$\Delta \eta(V,j)$	min. difference in pseudorapidity between vector boson and small-R jets	_	_	\checkmark
$\Delta \phi(\vec{p}_{\mathrm{T}}^{\mathrm{miss}}, \mathbf{j})$	azimuthal angle between $\vec{p}_{\mathrm{T}}^{\mathrm{miss}}$ and closest small- R jet	\checkmark	_	_
$\Delta\phi(\vec{p}_{\mathrm{T}}^{\mathrm{miss}},\ell)$	azimuthal angle between $ec{p}_{ ext{T}}^{ ext{miss}}$ and lepton	_	\checkmark	_
$m_{ m T}$	transverse mass of lepton $\vec{p}_{\mathrm{T}} + \vec{p}_{\mathrm{T}}^{\mathrm{miss}}$	_	\checkmark	_
$N_{ m small-}^{ m aj}$	number of additional small-R jets	✓	✓	✓