	H_T	Scalar sum of the jet transverse momenta
	p_{Tb}	Largest transverse momentum among the b-tagged jets
	p_T^{miss}	Missing transverse momentum
	$\min m(\ell, b)$	Minimum invariant mass between the lepton and the b-tagged jet
1ℓ and 2ℓ	$\max \Delta\eta(b, b)$	Maximum pseudorapidity separation between b-tagged jet pairs
	$\min \Delta R(b, b)$	Minimum separation between b-tagged jet pairs
	p_T-ave CSV	p_T weighted average of the combined secondary vertex discriminator of the non-b-tagged jets
	FW_2	Second Fox–Wolfram moment
	centrality	Ratio of the sum of the transverse momentum and the total energy of all jets
	m_{jjj}	Invariant mass of the jet system composed by the first three jets ranked in p_T
1ℓ	$m_T(\ell, \vec{p}_T^{\,miss})$	Transverse mass of the system constituted by the lepton and the $\vec{p}_T^{\,miss}$
	$\Delta R(\ell, bb)$	Distance between b-tagged jet pair with the smallest ΔR separation and the lepton
	ave$\Delta R(b, b)$	Average separation between b-tagged jet pairs
	N_{jets}	Number of selected jets
	$N_{b\,jets}$	Number of selected b-tagged jets
	$\Delta R(\ell, b)$	Distance between the lepton and the b-tagged jet with largest transverse momenta
	$p_{T\ell}$	Largest transverse momentum between the leptons
2ℓ	$\frac{p_{T\ell 1}-p_{T\ell 2}}{p_{T\ell 1}+p_{T\ell 2}}$	Lepton p_T asymmetry
	$m(\ell, b)$	Invariant mass of the lepton and b-tagged jet with the largest transverse momentum (top quark candidate)
	m_T^{min}	$\min\left[m_T(b, p_{T\ell 1} + \vec{p}_T^{\,miss}), m_T(b, p_{T\ell 2} + \vec{p}_T^{\,miss})\right]$. The smallest of the transverse masses constructed with the leading b-tagged jet and each of the two W boson hypotheses