Variable	Definition
$\Delta R_{\mathrm{med}}(\mathrm{j}, \mathrm{j}')$	Median ΔR between all possible combinations of two jets
$m(\mathrm{u}, \mathrm{u}')$	Invariant mass of the two non-b-tagged jets
$\Delta R(\mathrm{u}, \mathrm{u}')$	ΔR between the two non-b-tagged jets
$m_{\mathrm{min}}(\mathrm{j}, \mathrm{j}')$	Minimum invariant mass of all possible combinations of two jets
$m(\ell, \mathrm{b})$	Invariant mass of the lepton and the b-tagged jet
H_{T}	Scalar p_{T} sum of all jets in the event
$\Delta R(\ell, \mathrm{b})$	ΔR between the lepton and the b-tagged jet
$p_{\mathrm{T}}(\mathrm{j}_0)$	p_{T} of the leading jet