

Table 1: List of Variables

VarName	VarName
$\text{Cos}(\Delta\Phi_{WH})$	$\text{Cos}(\Delta\Phi_{WW})$
$\text{Cos}(\Theta_{jet})$	$\text{Cos}(\Theta_{lep})$
$\text{Cos}(\Theta_{WH})$	$\Delta\eta(\text{jet},\text{jet})$
$\Delta\phi(\text{jet},\text{jet})$	$\Delta\phi(\text{met},\text{jet})$
$\Delta\phi(\text{met},\text{lep})$	$\Delta R(\text{lep},jj)$
$\eta(\text{jet},\text{jet})$	ht
Jackson Angle	Jacobian Peak
$\text{CSV}_{discr}(\text{jet1})$	$\text{CSV}_{discr}(\text{jet2})$
$\Delta R(\text{lep},\text{jet1})$	$\Delta R(\text{lep},\text{jet2})$
η_{jet1}	η_{jet2}
ϕ_{jet1}	ϕ_{jet2}
jet1 P_T	jet2 P_T
$\Delta R(\text{lep},\text{jet3})$	$\Delta R(\text{lep},\text{jet4})$
Charge_{lep}	η_{lep}
$\text{Charge} \times \eta_{lep}$	P_{Tlep}
Met	ϕ_{met}
$\min\Delta\phi(\text{lep},\text{jet})$	$\min\Delta\phi(\text{met},\text{jet})$
$M_{(jet,jet)}$	M_{lvjj}
m_T	nBTags $_{CSV_m}$
nJets	nLowJets
nPV	$P_{Tlnu jj}$
ΣJet_{E_T}	$P_{T_{jet,jet}}$