

MaxDepth	4
nEventsMin	100
adaBoostBeta	0.5
nTrees	850
Var Rank	Var Name
1	$P_{T_{lep}}$
2	m_T
3	$\Delta R(\text{lep}, \text{jet1})$
4	$\Delta R(\text{lep}, \text{jet2})$
5	ht
6	$P_{T_{lnu_{jj}}}$
7	$\Delta R(\text{lep}, \text{jj})$
8	$\Delta \phi(\text{met}, \text{jet})$
9	$\Delta \phi(\text{jet}, \text{jet})$
10	$\text{Cos}(\Theta_{lep})$
11	$\text{Cos}(\Theta_{WH})$