HH system	H candidates	Jet variables
M^X, $M^{H_1 H_2}$,	M^{H_1}, M^{H_2}	$p_{T_{jet}}^{(i=1-4)}$, $\eta_{jet}^{(i=1-4)}$,
$p_T^{H_1 H_2}$	$p_T^{H_1}$, $p_T^{H_2}$	H_T^{rest}, H_T
$cos\theta^*_{H_1 H_2 - H_1}$	$cos\theta^*_{H_1 - jet_1}$	$CMVA_3$, $CMVA_4$
	$\Delta R_{jj}^{H_1}$, $\Delta R_{jj}^{H_2}$, $\Delta\phi_{jj}^{H_1}$, $\Delta\phi_{jj}^{H_2}$	