

	All-hadronic		Single-lepton	Dilepton	
	fully boosted	semi-boosted		OS W W	OS Z
AC axis (VVH)	DNN > 0.97	DNN > 0.8	DNN > 0.9	BDT > 0.85	BDT > 0.85
AB axis (VBS)	$ \Delta\eta_{jj}  > 5$	$ \Delta\eta_{jj}  > 6$	BDT > 0.82	$ \Delta\eta_{jj}  > 4.9$	$ \Delta\eta_{jj}  > 4$
		$m_{jj} > 1300 \text{ GeV}$		$m_{jj} > 760 \text{ GeV}$	$m_{jj} > 750 \text{ GeV}$
$X \rightarrow b\bar{b}$ score	>0.8	—	>0.5	>0.7	—
$X \rightarrow qq$ score	>0.8/0.7	—	>0.7	—	—