		0-jet	1-jet		2-jet	
				p _τ ^π > 100 GeV	m _{jj} > 500 GeV Δη _{jj} > 3.5	$p_{T}^{TT} > 100 \text{ GeV}$ $m_{jj} > 700 \text{ GeV}$ $ \Delta n_{jj} > 4.0$
	$p_T^{\tau h} > 45 \text{ GeV}$	high-p _T ^{τh}	high-p _T ^{τh}	high-p _T ^{τh} boosted	loose	tight VBF tag
μτ _h	baseline	low-p _T ^{τh}	low-p _T ^{τh}		VBF tag	(2012 only)
eτ _h	p _T ^{τh} > 45 GeV	high-p _T τh	-high-p _τ τh	high-p _T ^{τh} boosted	loose	tight VRE tog
	baseline	low-p _T τh	low-p _T ^{τh}		VBF tag	VBF tag (2012 only)
			$E_{\mathrm{T}}^{\mathrm{miss}}$ > 30 GeV			
eµ	p _T ^µ > 35 GeV	high-p _T µ	high-p _T µ		loose	tight
	baseline	low-p _T ^µ	low-p _T ^µ		VBF tag	VBF tag (2012 only)
	p _T ^I > 35 GeV	high-p _T l	high-p _T l		2-jet	
ee, µµ	baseline	low-p _T l	low-p _T I			
τ _h τ _h (8 TeV only)	baseline		boosted	highly boosted	VBF tag	
			p _τ ^{ττ} > 100 GeV	p _τ ^π > 170 GeV	$p_{T}^{TT} > 100 \text{ GeV} m_{jj} > 500 \text{ GeV} \Delta \eta_{jj} > 3.5$	