

		0-jet	1-jet		2-jet	
				$p_{T^{\tau\tau}} > 100 \text{ GeV}$	$m_{jj} > 500 \text{ GeV}$ $ \Delta\eta_{jj}  > 3.5$	$p_{T^{\tau\tau}} > 100 \text{ GeV}$ $m_{jj} > 700 \text{ GeV}$ $ \Delta\eta_{jj}  > 4.0$
$\mu\tau_h$	$p_{T^{\tau h}} > 45 \text{ GeV}$	high- $p_{T^{\tau h}}$	high- $p_{T^{\tau h}}$	high- $p_{T^{\tau h}}$ boosted	loose VBF tag	tight VBF tag (2012 only)
	baseline	low- $p_{T^{\tau h}}$	low- $p_{T^{\tau h}}$			
$e\tau_h$	$p_{T^{\tau h}} > 45 \text{ GeV}$	high- $p_{T^{\tau h}}$	<del>high-<math>p_{T^{\tau h}}</math></del>	high- $p_{T^{\tau h}}$ boosted	loose VBF tag	tight VBF tag (2012 only)
	baseline	low- $p_{T^{\tau h}}$	low- $p_{T^{\tau h}}$			
			$E_T^{\text{miss}} > 30 \text{ GeV}$			
$e\mu$	$p_{T^{\tau\mu}} > 35 \text{ GeV}$	high- $p_{T^{\tau\mu}}$	high- $p_{T^{\tau\mu}}$		loose VBF tag	tight VBF tag (2012 only)
	baseline	low- $p_{T^{\tau\mu}}$	low- $p_{T^{\tau\mu}}$			
$ee, \mu\mu$	$p_{T^{\tau l}} > 35 \text{ GeV}$	high- $p_{T^{\tau l}}$	high- $p_{T^{\tau l}}$		2-jet	
	baseline	low- $p_{T^{\tau l}}$	low- $p_{T^{\tau l}}$			
$\tau_h\tau_h$ (8 TeV only)			boosted	highly boosted	VBF tag	
	baseline		$p_{T^{\tau\tau}} > 100 \text{ GeV}$	$p_{T^{\tau\tau}} > 170 \text{ GeV}$		