

$l\tau_h$	$\tau_h\tau_h$ SR1	$\tau_h\tau_h$ SR2
OS $l\tau_h$	OS $\tau_h\tau_h$	
$p_T^{\text{miss}} > 30 \text{ GeV}$		
Extra lepton veto		
Invariant mass of $l\tau_h$ or $\tau_h\tau_h > 15 \text{ GeV}$		
Z boson mass veto		
$\Delta\phi > 1$		
$M_{T2} > 40 \text{ GeV}$		
b-tagged jet veto	-	b-tagged jet veto
$M_{T2} > 90 \text{ GeV}$		$M_{T2} < 90 \text{ GeV}$
$m_T^{\tau_h} > 200 \text{ GeV}$	-	$\Sigma m_T^{\tau_i} > 250 \text{ GeV}$