

Requirement	leptonic channel			hadronic channel
	$t_h \tau_{\text{lep}} \tau_{\text{had}}$	$t_\ell \tau_{\text{had}} \tau_{\text{had}}$	$t_\ell \tau_{\text{had}}$	$t_h \tau_{\text{had}} \tau_{\text{had}}$
Trigger		single-lepton trigger		di- $\tau$ trigger
Leptons		=1 isolated $e$ or $\mu$		=0 isolated $e$ or $\mu$
$\tau_{\text{had}}$	=1 $\tau_{\text{had}}$	$\geq 2$ $\tau_{\text{had}}$	=1 $\tau_{\text{had}}$	$\geq 2$ $\tau_{\text{had}}$
Electric charge ( $Q$ )	$Q_\ell \times Q_{\tau_{\text{had},1}} < 0$	$Q_{\tau_{\text{had},1}} \times Q_{\tau_{\text{had},2}} < 0$	$Q_\ell \times Q_{\tau_{\text{had},1}} > 0$	$Q_{\tau_{\text{had},1}} \times Q_{\tau_{\text{had},2}} < 0$
Jets	$\geq 3$ jets	$\geq 1$ jets	$\geq 2$ jets	$\geq 3$ jets
$b$ -tagging		=1 $b$ -jets		=1 $b$ -jets