

Final state	Observable	First lepton	Second lepton
$e\tau_h$	$p_T >$	25 GeV	30 GeV
	$ \eta <$	2.1	2.3
	$I_{\text{rel}}^e <$	0.15	—
$\mu\tau_h$	$p_T >$	29 GeV	30 GeV
	$ \eta <$	2.4	2.3
	$I_{\text{rel}}^\mu <$	0.15	—
$\tau_h\tau_h$	$p_T >$	55 GeV	45 GeV
	$ \eta <$	2.1	2.1