

Final state	Electron/Muon	τ_h
$e\tau_h$	$p_T > 25(26, 28, 33) \text{ GeV}$	$p_T > 35(30) \text{ GeV}$
	$ \eta < 2.1$	$ \eta < 2.3$
	$I_{\text{rel}}^e < 0.15$	$D_{\text{jet}}(70\%), D_e(10^{-4}), D_\mu(10^{-3})$
$\mu\tau_h$	$p_T > 20(23, 25) \text{ GeV}$	$p_T > 35(30) \text{ GeV}$
	$ \eta < 2.1$	$ \eta < 2.3$
	$I_{\text{rel}}^\mu < 0.15$	$D_{\text{jet}}(70\%), D_e(10^{-2}), D_\mu(10^{-4})$
$\tau_h\tau_h$	—	$p_T > 40 \text{ GeV}$
		$ \eta < 2.1$
		$D_{\text{jet}}(70\%), D_e(10^{-2}), D_\mu(10^{-3})$