

Channel	$\tau_\mu p_T$ (GeV)	$\tau_e p_T$ (GeV)	τ_e isolation	$\tau_h p_T$ (GeV)	τ_h reconstruction	$\Delta R_{\tau\tau}$	$\Delta R_{\mu\tau_\ell}$	$\Delta R_{\mu\tau_h}$	Additional requirements
$\tau_\mu\tau_e$	>3	>10	Yes	—	—	<1.0	>0.4	—	—
$\tau_\mu\tau_h$	>3	—	—	>10	Section ??	<0.8	>0.4	>0.8	$p_T(\mu_2) >$ $p_T(\tau_\mu)$
$\tau_e\tau_h$	—	>10	No	>10	Section ??	<0.8	>0.4	>0.8	—
$\tau_h\tau_h$	—	—	—	>30 (jet, cf. Section ??)	Section ??	—	—	>0.4 (μ , jet)	—