

Flavor	Selection
Electron	$\text{Min } \Delta R_{\text{track,electron}} > 0.15$
	$E_{\text{calo}} < 10 \text{ GeV}$
	Missing outer hits ≥ 3
Muon	$\text{Min } \Delta R_{\text{track,muon}} > 0.15$
	Missing outer hits ≥ 3
Tau leptons	$\text{Min } \Delta R_{\text{track,had. tau lepton}} > 0.15$
	$\Delta R_{\text{track,jet}} > 0.5$
	$E_{\text{calo}} < 10 \text{ GeV}$
	Missing outer hits ≥ 3