

Analysis channel	Trigger	Analysis p_T requirement [GeV]	
		2015	2016
$\tau_{\text{lep}}\tau_{\text{lep}}$ & $\tau_{\text{lep}}\tau_{\text{had}}$	Single electron	25	27
	Single muon	21	27
$\tau_{\text{lep}}\tau_{\text{lep}}$	Dielectron	15 / 15	18 / 18
	Dimuon	19 / 10	24 / 10
	Electron+muon	18 / 15	18 / 15
$\tau_{\text{had}}\tau_{\text{had}}$	Di- $\tau_{\text{had-vis}}$	40 / 30	40 / 30