

Lepton p_{T} and pseudorapidity	e: $p_{\text{T}} > 10 \text{ GeV}, \eta < 2.5$
	μ : $p_{\text{T}} > 15 \text{ GeV}, \eta < 2.4$
	τ_{h} : $p_{\text{T}} > 20 \text{ GeV}, \eta < 2.3$
Lepton ID and isolation	tight electron ID and isolation
	tight muon ID and isolation
τ_{h} ID	medium DEEPTAUVSJET
	tight DEEPTAUVSMU
	very-loose DEEPTAUVSELE
Distance from PV	$ d_{xy} < 0.045 \text{ cm}$ (electrons and muons only)
	$ d_z < 0.2 \text{ cm}$
Pair selections	opposite-sign, $\Delta R > 0.5$