Online p_T trigger thresholds	single-e: $p_T > 25$ (32) GeV
	cross-e: electron $p_T > 24$ GeV, τ_h $p_T > 30$ GeV
	single-μ: $p_T > 22$ (24) GeV
	cross-μ: muon $p_T > 19$ (20) GeV, τ_h $p_T > 20$ (27) GeV
	ditau: $p_T > 35$ GeV, ditau VBF: $p_T > 20$ GeV
Offline p_T thresholds	online threshold +1 GeV (electrons and muons)
	online threshold +5 GeV (τ_h candidates)
η thresholds	electrons and muons: $|\eta| < 2.1$
	tau: $|\eta| < 2.1$ (2.3) for ditau and cross (single) triggers
Lepton ID and isolation	tight electron BDT ID + isolation
	tight muon ID and isolation
τ_h ID ($\tau_e\tau_h$, $\tau_\mu\tau_h$ channels)	medium DEEPTAUVSJET
	tight DEEPTAUVSMU
	very-loose DEEPTAUVSELE
τ_h ID ($\tau_h\tau_h$ channel)	medium DEEPTAUVSJET
	very-loose DEEPTAUVSMU
	very-very-loose DEEPTAUVSELE
Distance to PV	$|d_{xy}| < 0.045$ cm (electrons and muons only)
	$|d_z| < 0.2$ cm
Pair selections	opposite-sign, $\Delta R > 0.5$