

Trigger	Year	Requirements
Single electron	2016	$p_T > 25 \text{ GeV}, \eta < 2.1$ or $p_T > 27 \text{ GeV}, 2.1 < \eta < 2.5$
	2017	$p_T > 35 \text{ GeV}, \eta < 2.5$
	2018	$p_T > 32 \text{ GeV}, \eta < 2.5$
Single muon	2016	$p_T > 24 \text{ GeV}, \eta < 2.4$
	2017	$p_T > 27 \text{ GeV}, \eta < 2.4$
	2018	$p_T > 24 \text{ GeV}, \eta < 2.4$
Double electron	All years	$p_{T1} > 23 \text{ GeV}, p_{T2} > 12 \text{ GeV}, \eta_{1,2} < 2.5$
Double muon	All years	$p_{T1} > 17 \text{ GeV}, p_{T2} > 8 \text{ GeV}, \eta_{1,2} < 2.4$
Electron-muon	All years	$p_{T1} > 23 \text{ GeV}, p_{T2} > 12 \text{ GeV}$ $p_{T2} > 8 \text{ GeV}$ in first part of 2016 data taking $ \eta_e < 2.5, \eta_\mu < 2.4$