

	Trigger muon (μ_{trig})	FSR muon (μ_{FSR})
Muons	$p_T > 26 \text{ GeV}$ (2016, 2018)	$p_T > 10 \text{ GeV}$
	$p_T > 29 \text{ GeV}$ (2017)	
	$ \eta < 2.4$	
	$\sum_{tracks}^{\Delta R < 0.3} p_T / p_{T\mu} < 0.1$	N/A
Converted photon	$E_T^{5 \times 5} > 10 \text{ GeV}$	
	$ \eta_{SC} < 1.4442$	
	$\Delta R(\mu, \gamma) > 0.05$	
	$\Delta R(\mu_{FSR}, \gamma) < 0.8$	
	$70 \text{ GeV} < M_{\mu\mu\gamma} < 110 \text{ GeV}$ and $M_{\mu\mu\gamma} + M_{\mu\mu} < 180 \text{ GeV}$	