Data-taking period	evqq and eeqq channels	$\mu\nu qq\ (p_{\rm T}(\mu\nu)<150{\rm GeV})$	$\mu\nu qq\ (p_{\rm T}(\mu\nu) > 150{\rm GeV})$
		and $\mu\mu qq$ channels	and <i>vvqq</i> channels
	HLT_e24_lhmedium_L1EM20 OR	HLT_mu20_iloose_L1MU15 OR	
2015	HLT_e60_lhmedium OR	HLT_mu50	HLT_xe70
	HLT_e120_lhloose		
2016a (run < 302919)	HLT_e26_lhtight_nod0_ivarloose OR	HLT_mu26_ivarmedium OR	
	HLT_e60_lhmedium_nod0 OR	HLT_mu50	HLT_xe90_mht_L1XE50
$(L < 1.0 \times 10^{34} \mathrm{cm}^{-2} \mathrm{s}^{-1})$	HLT_e140_lhloose_nod0		
	HLT_e300_etcut		
2016b (run ≥ 302919)	same as above	same as above	HLT_xe110_mht_L1XE50
$(L < 1.7 \times 10^{34} \mathrm{cm}^{-2} \mathrm{s}^{-1})$			
2017	same as above	same as above	HLT_xe110_pufit_L1XE55
2018	same as above	same as above	HLT_xe110_pufit_xe70_L1XE50