

Variable	$e\tau_h$	$e\tau_\mu$
$p_T^e$	$>27$ GeV	$>24$ GeV
$p_T^\mu$	—	$>10$ GeV
$p_T^{\tau_h}$	$>30$ GeV	—
$ \eta ^e$	$<2.1$	$<2.5$
$ \eta ^\mu$	—	$<2.4$
$ \eta ^{\tau_h}$	$<2.3$	—
$I_{\text{rel}}^e$	$<0.15$	$<0.1$
$I_{\text{rel}}^\mu$	—	$<0.15$
Trigger requirement	$p_T^e > 25$ GeV (2016)	
	$p_T^e > 27$ GeV (2017)	$p_T^e > 23$ GeV
	$p_T^e > 32$ GeV (2018)	$p_T^\mu > 8$ GeV
	$p_T^e > 24$ GeV and $p_T^{\tau_h} > 30$ GeV (2017, 2018)	