final state	first lepton	second lepton
$e\mu^{(1)}$	$p_T^e>13$ GeV, $|\eta^e|<2.5$	$p_T^\mu>10$ GeV, $|\eta^\mu|<2.4$
eτ_h	$p_T^e>26$ GeV, $|\eta^e|<2.1$	$p_T^{\tau_h}>30$ GeV, $|\eta^{\tau_h}|<2.3$
$\mu\tau_h$	$p_T^\mu>23$ GeV, $|\eta^\mu|<2.1$	$p_T^{\tau_h}>30$ GeV, $|\eta^{\tau_h}|<2.3$
$\tau_h\tau_h$	$p_T^{\tau_h}>40$ GeV, $|\eta^{\tau_h}|<2.1$	
$^{(1)}$ $p_T>24$ GeV on the higher p_T trigger match (see text).		