

Category	Requirements
$2lSS$	Two light leptons with the same sign
$3lA$	Three light leptons including one or more OSSF pairs
$3lB$	Three light leptons including no OSSF pairs
$3lC$	A pair of light leptons forming an OSSF pair and a $\tau_h$ candidate
$3lD$	A pair of light leptons of different flavor and opposite sign and a $\tau_h$ candidate
$3lE$	A pair of light leptons of same sign and a $\tau_h$ candidate
$3lF$	A light lepton and two $\tau_h$ candidates
$4lG$	Four light leptons including two independent OSSF pairs
$4lH$	Four light leptons including one or less OSSF pairs
$4lI$	Three light leptons and a $\tau_h$ candidate
$4lJ$	Two light leptons and two $\tau_h$ candidates, including two OSSF pairs
$4lK$	Two light leptons and two $\tau_h$ candidates, including one or no OSSF pair