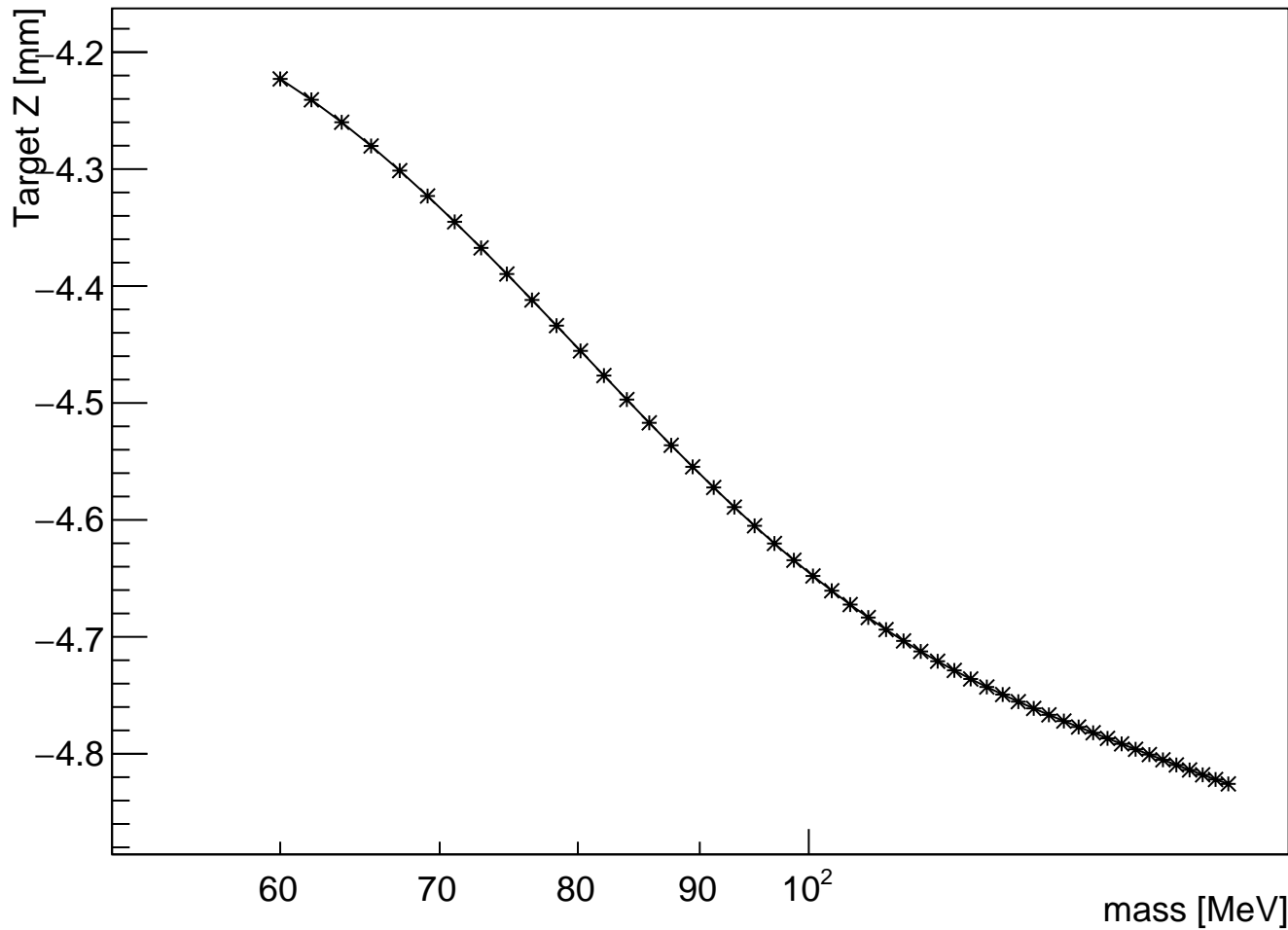
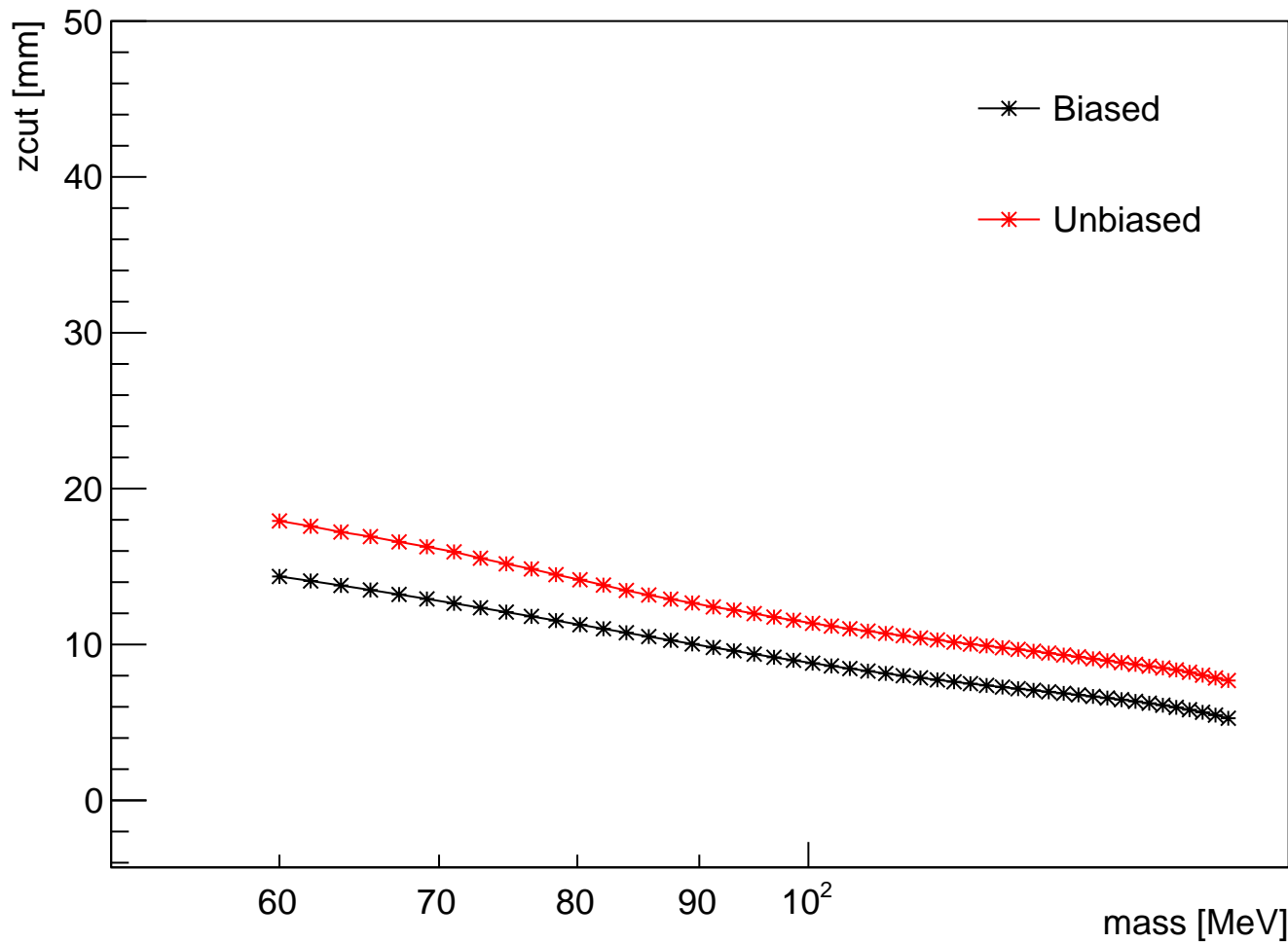


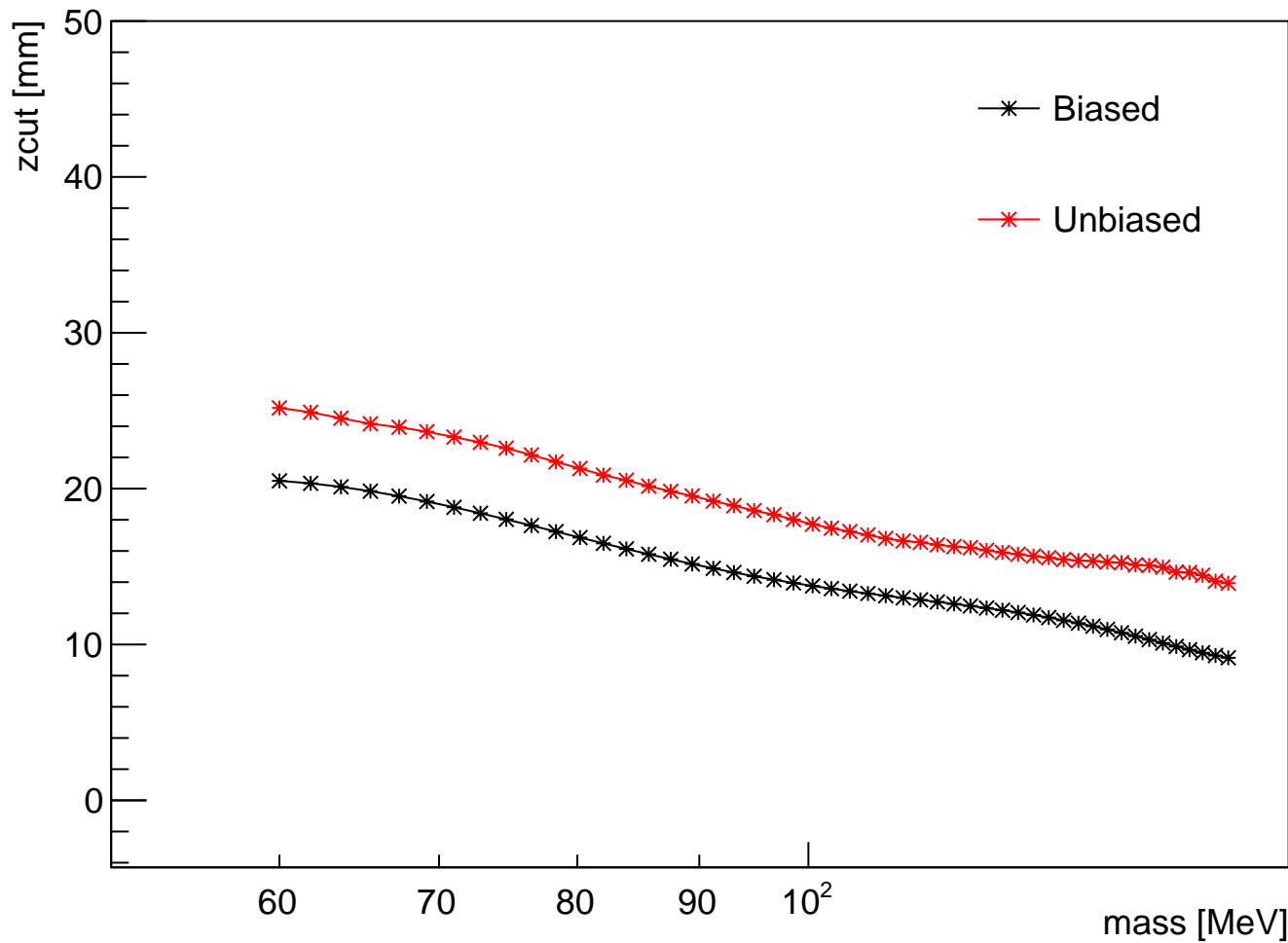
# target



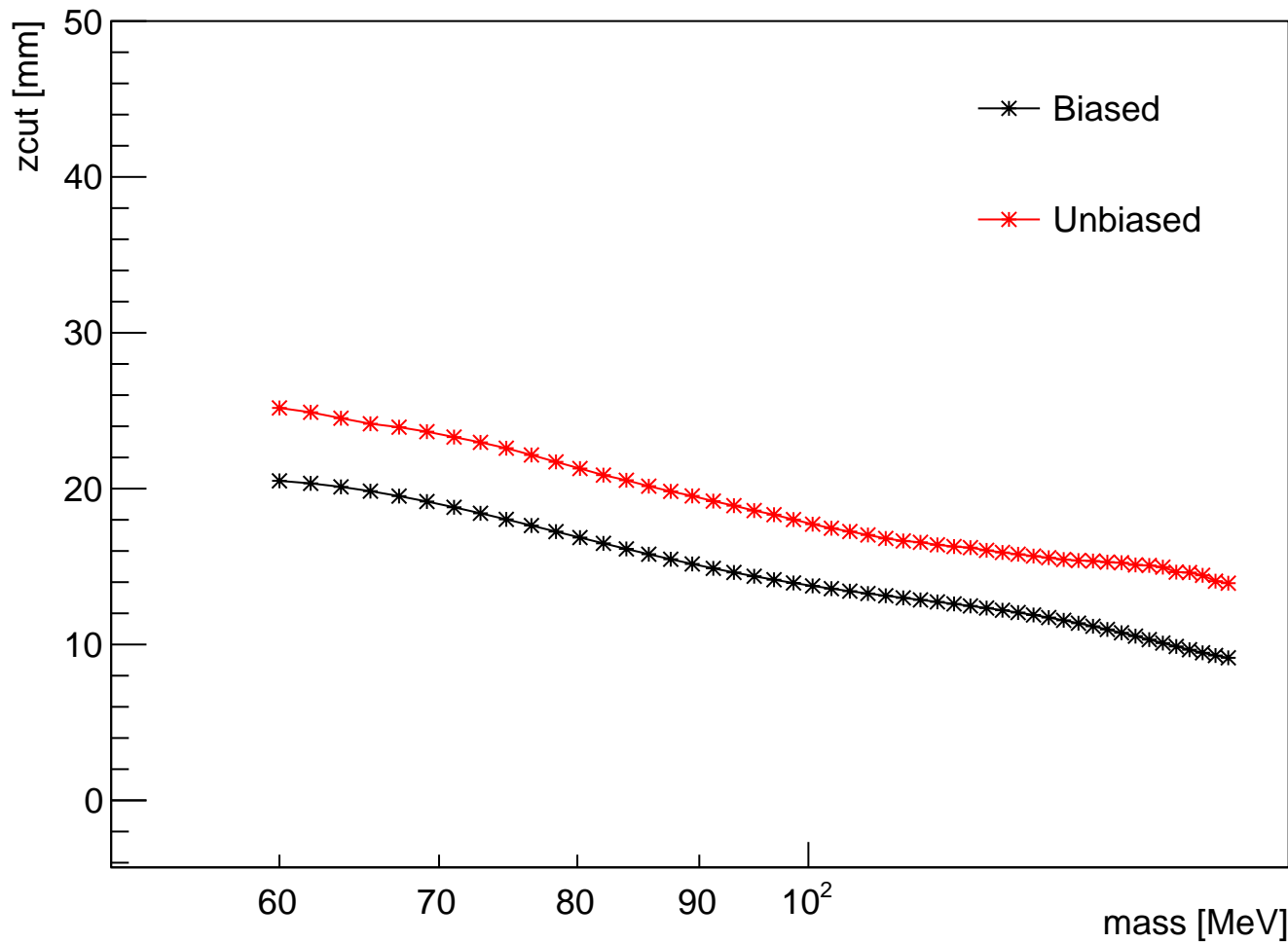
# zcut L1L1 Data 10% Scaled



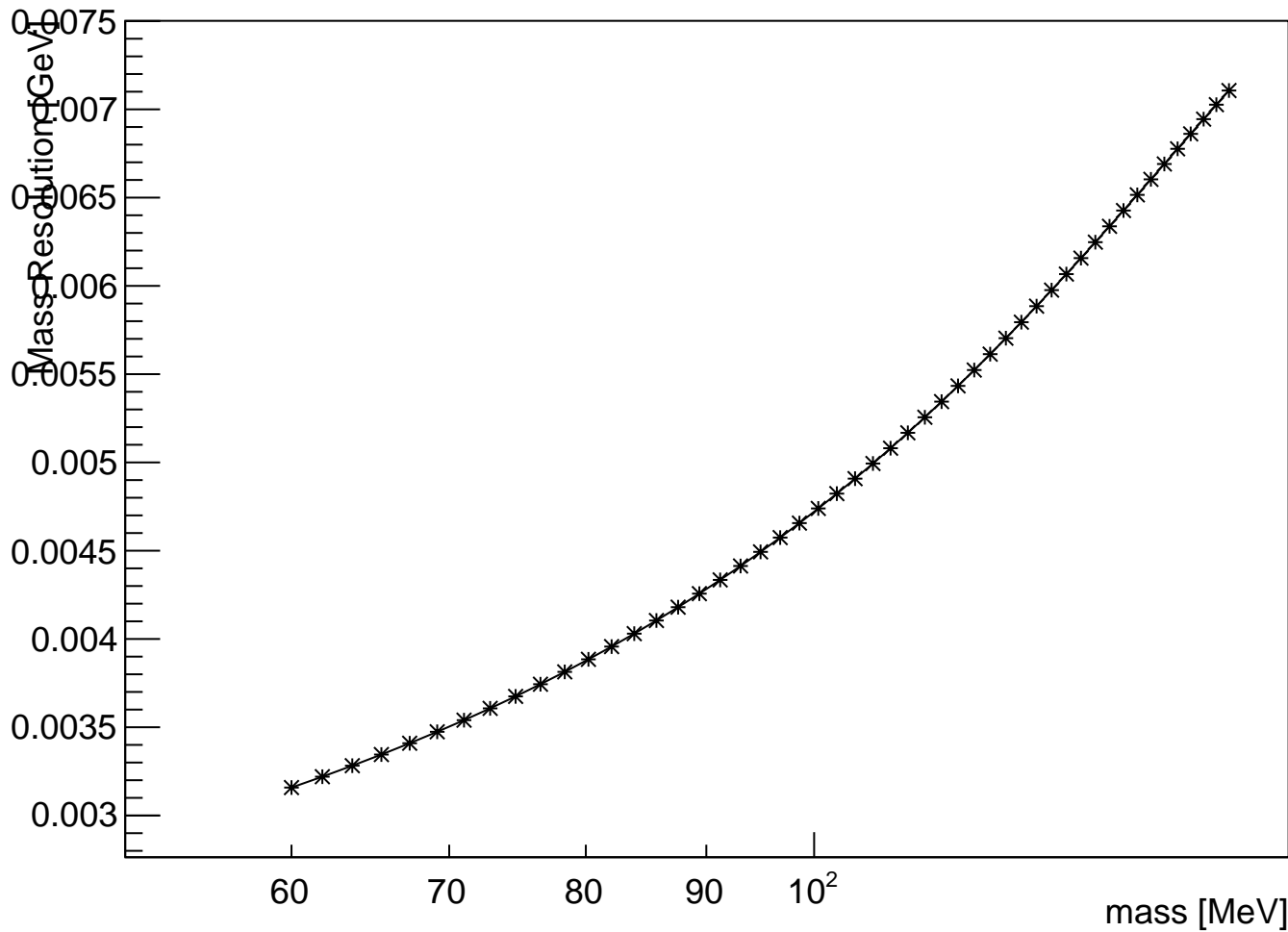
# zcut L1L2 Data 10% Scaled



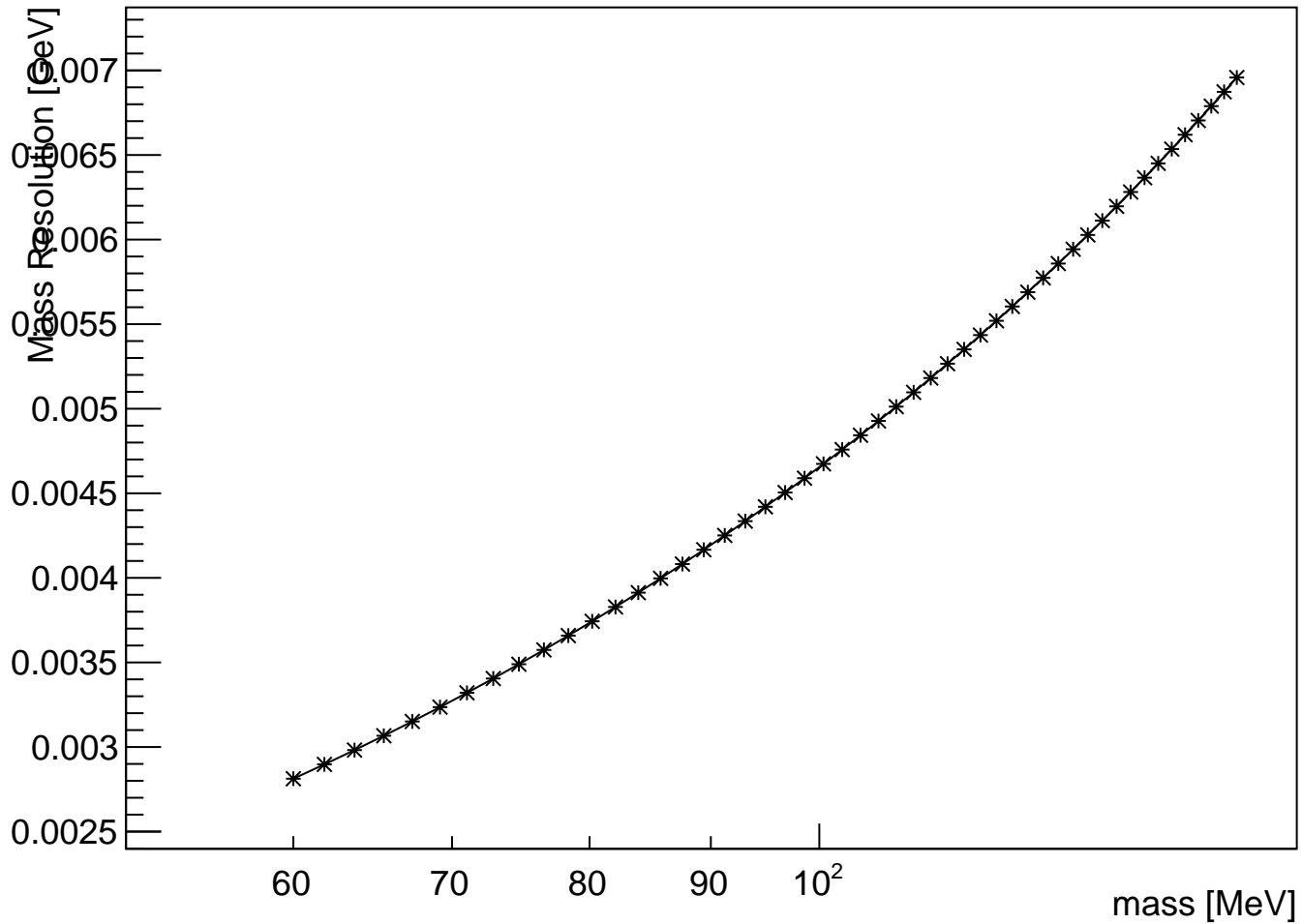
# zcut L2L2 Data 10% Scaled



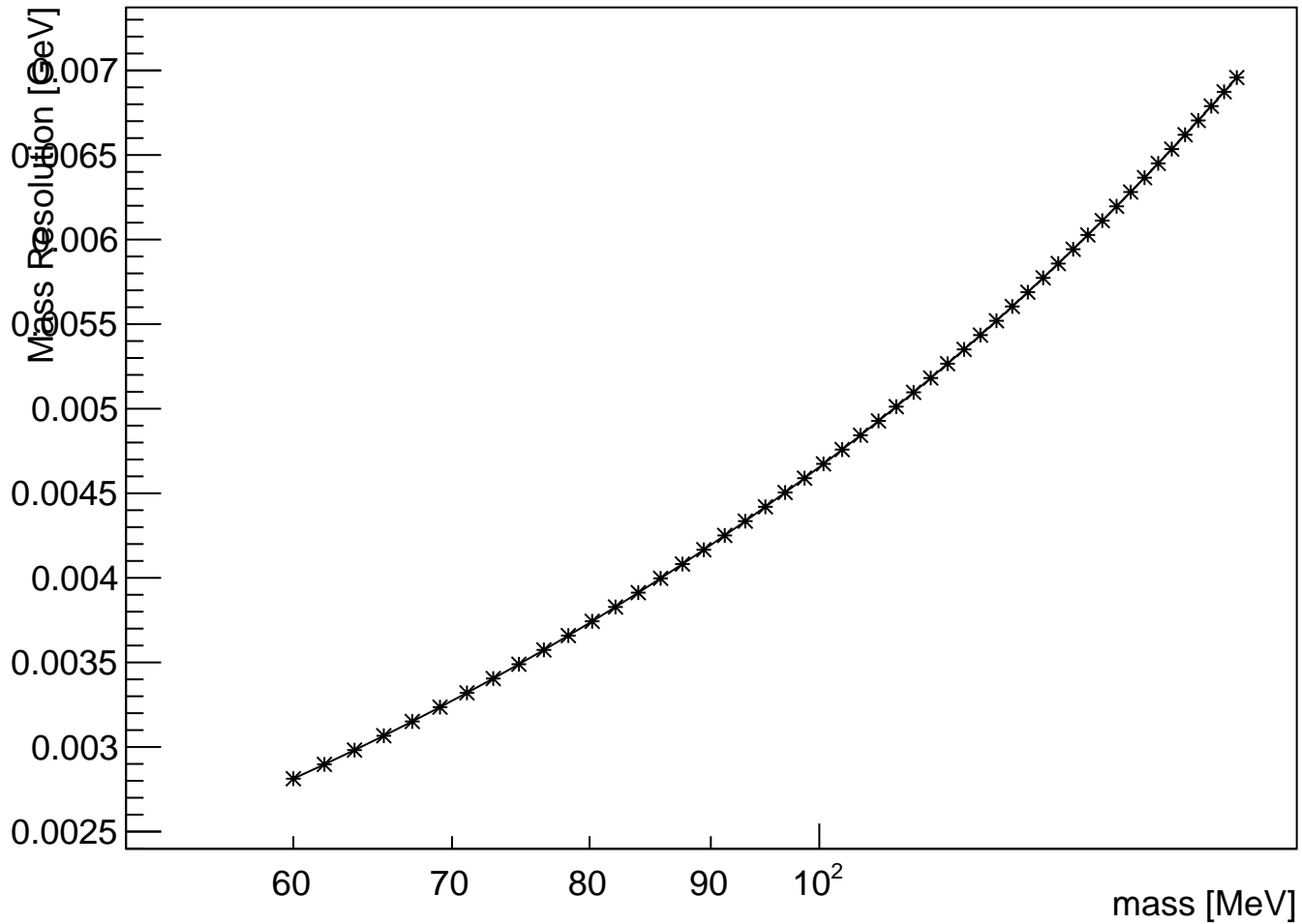
# mres L1L1



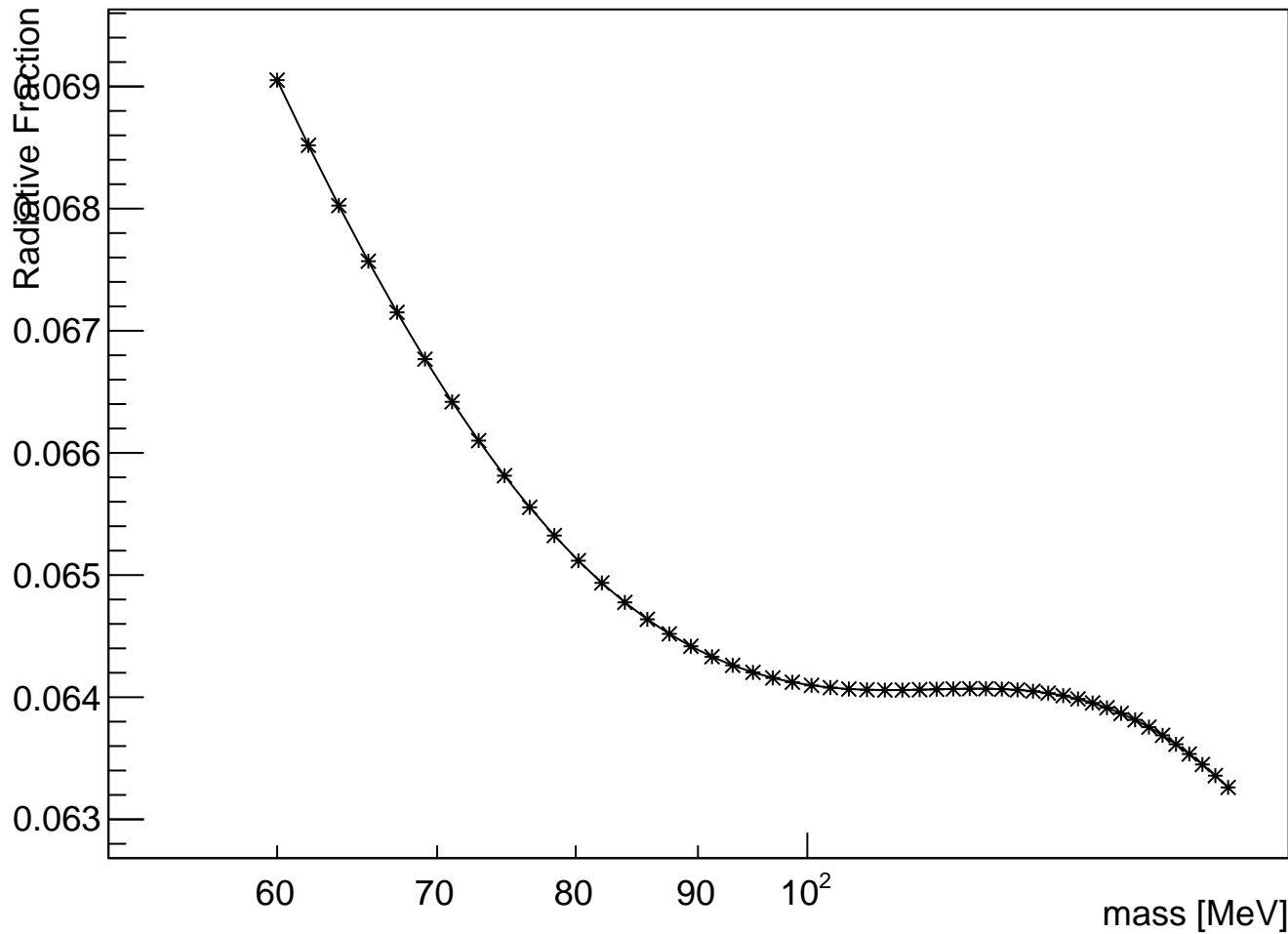
# mresL1L2



# mresL2L2

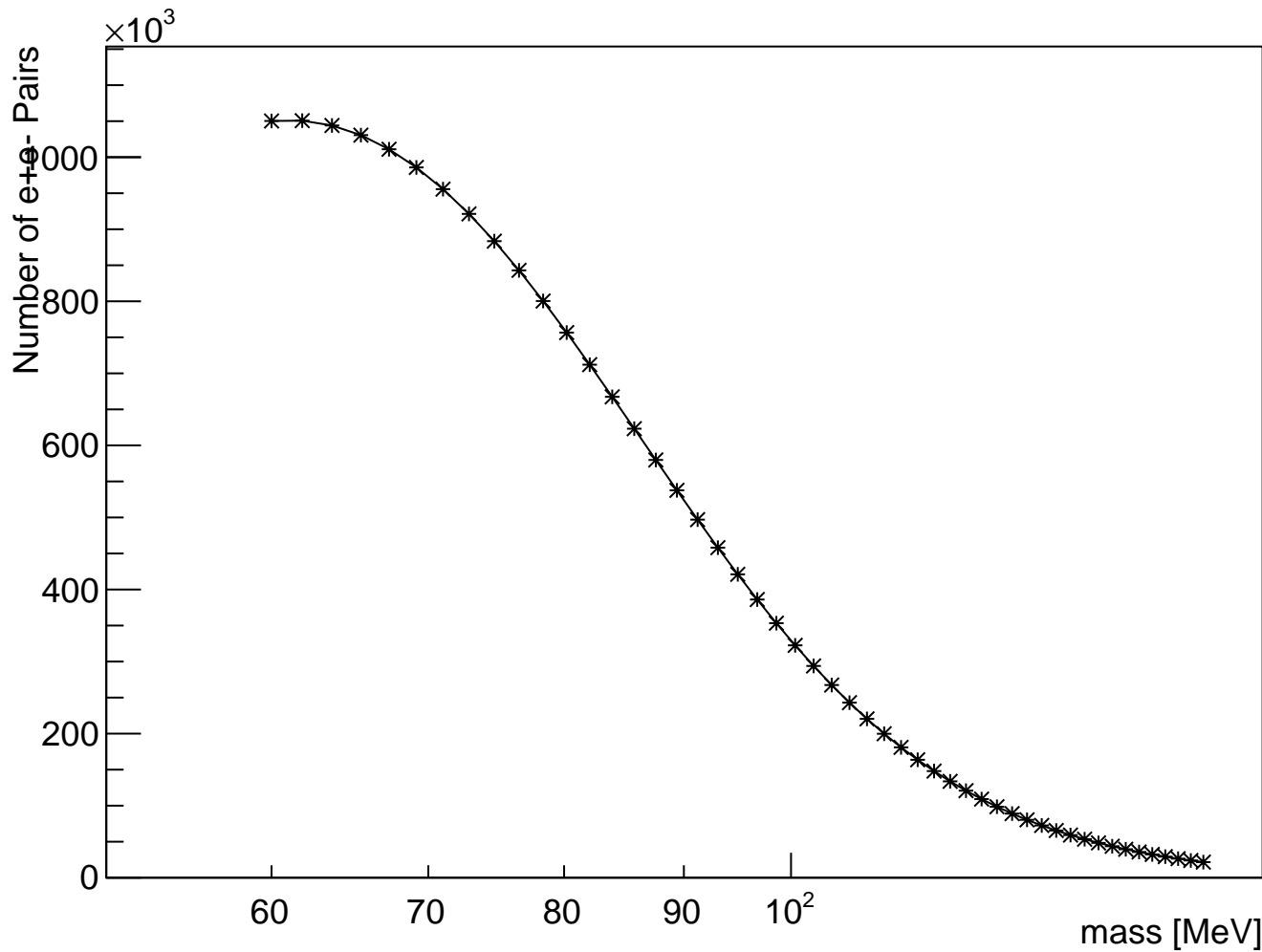


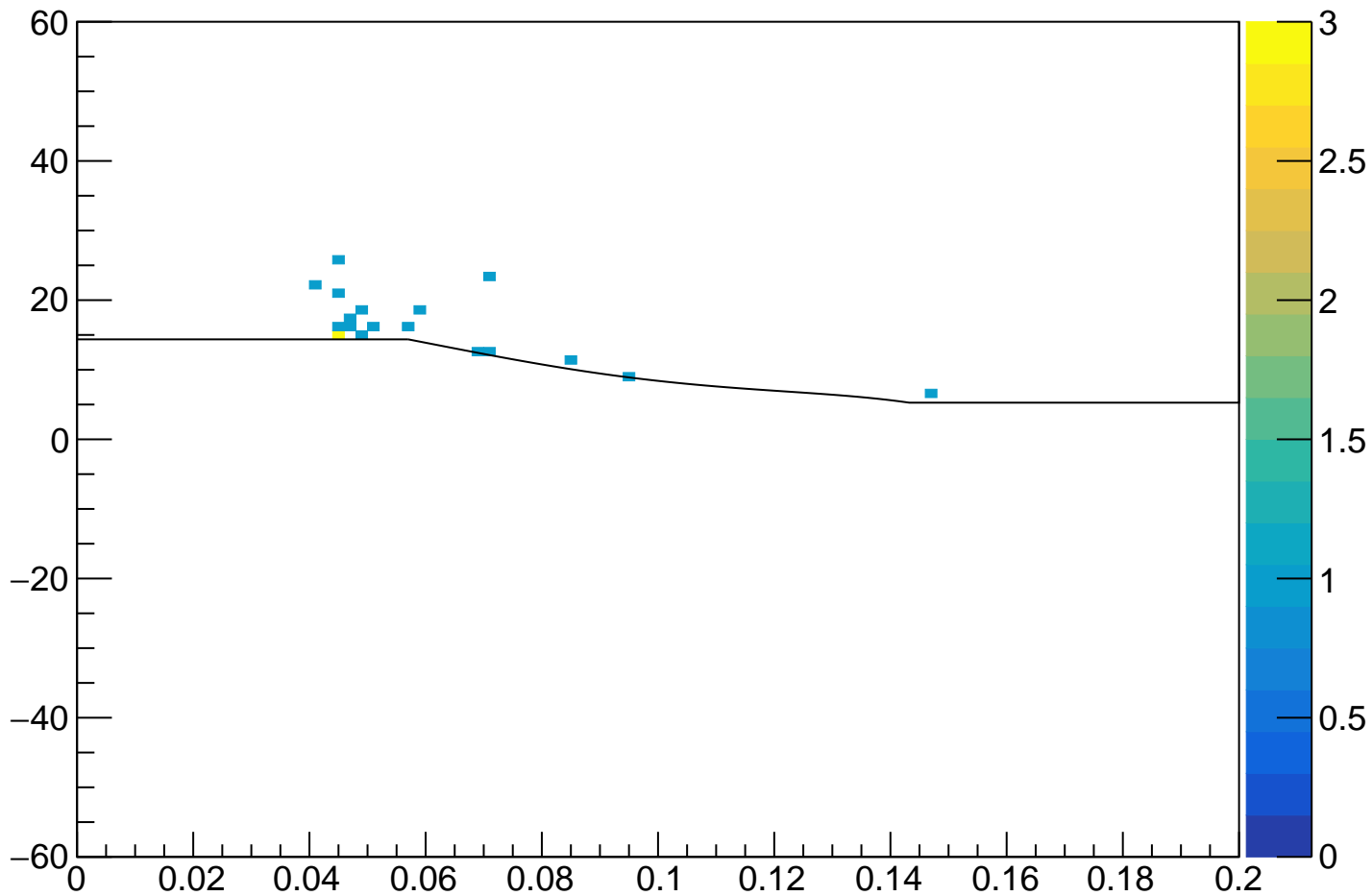
radfrac



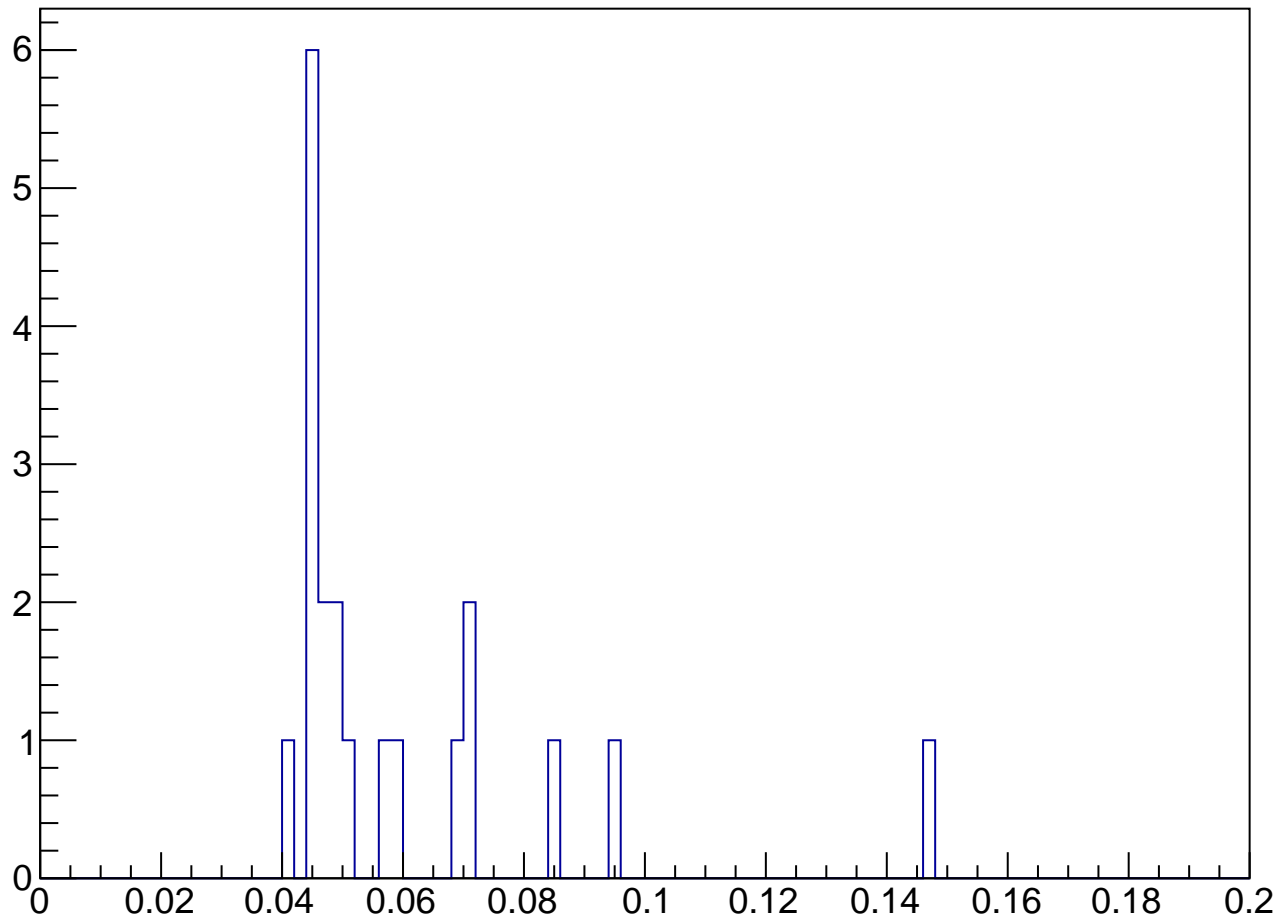


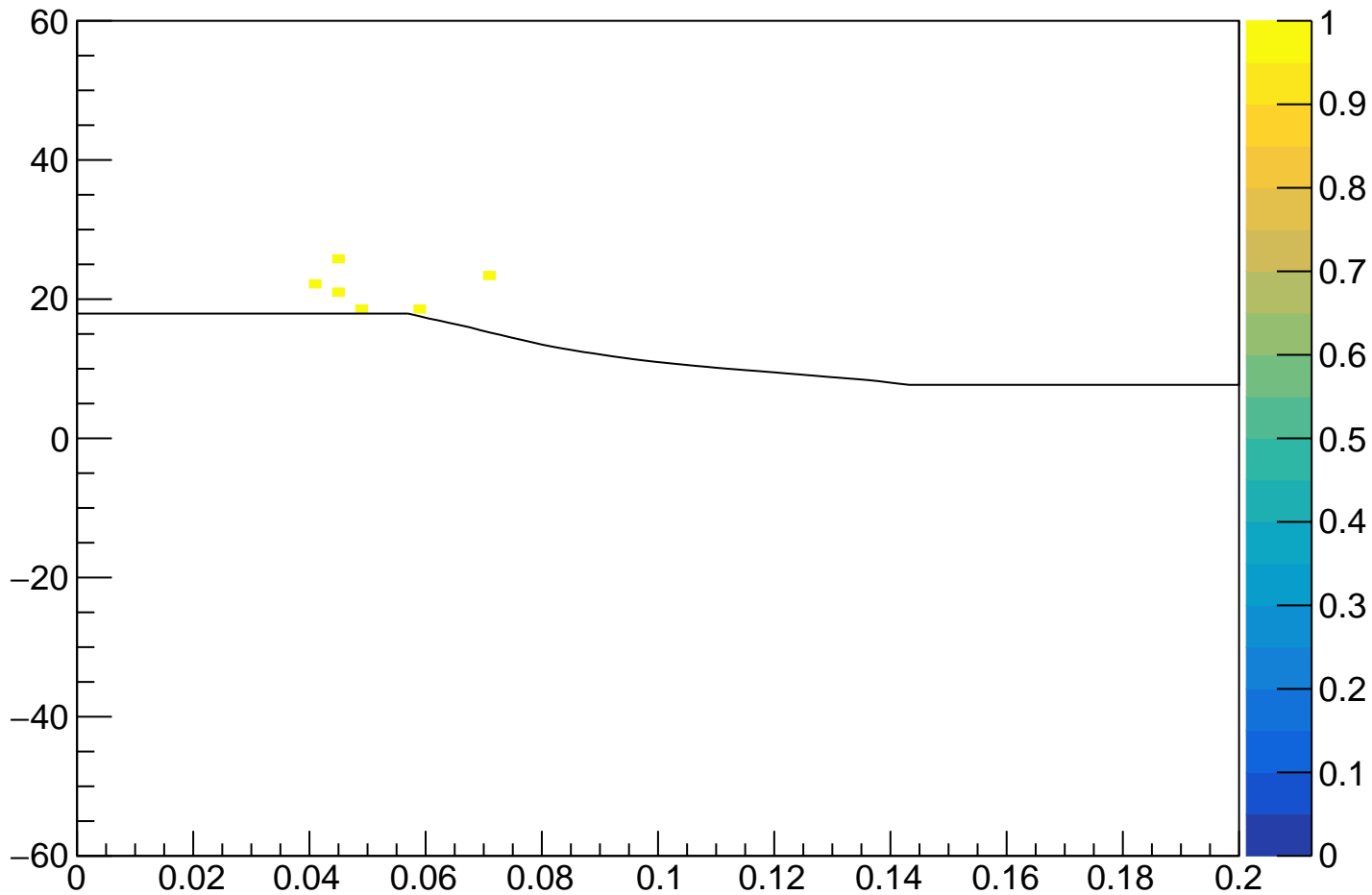
numPairs



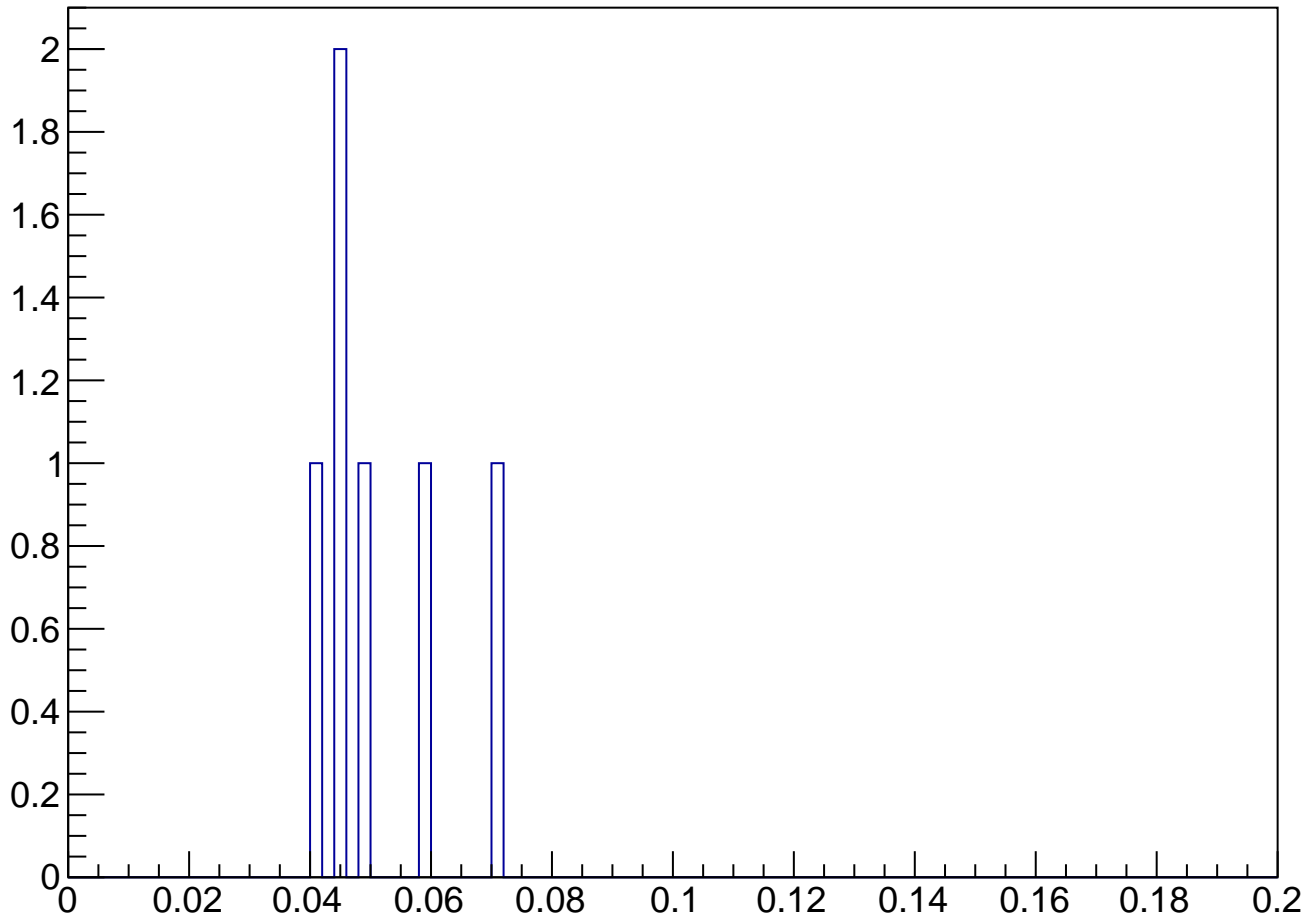


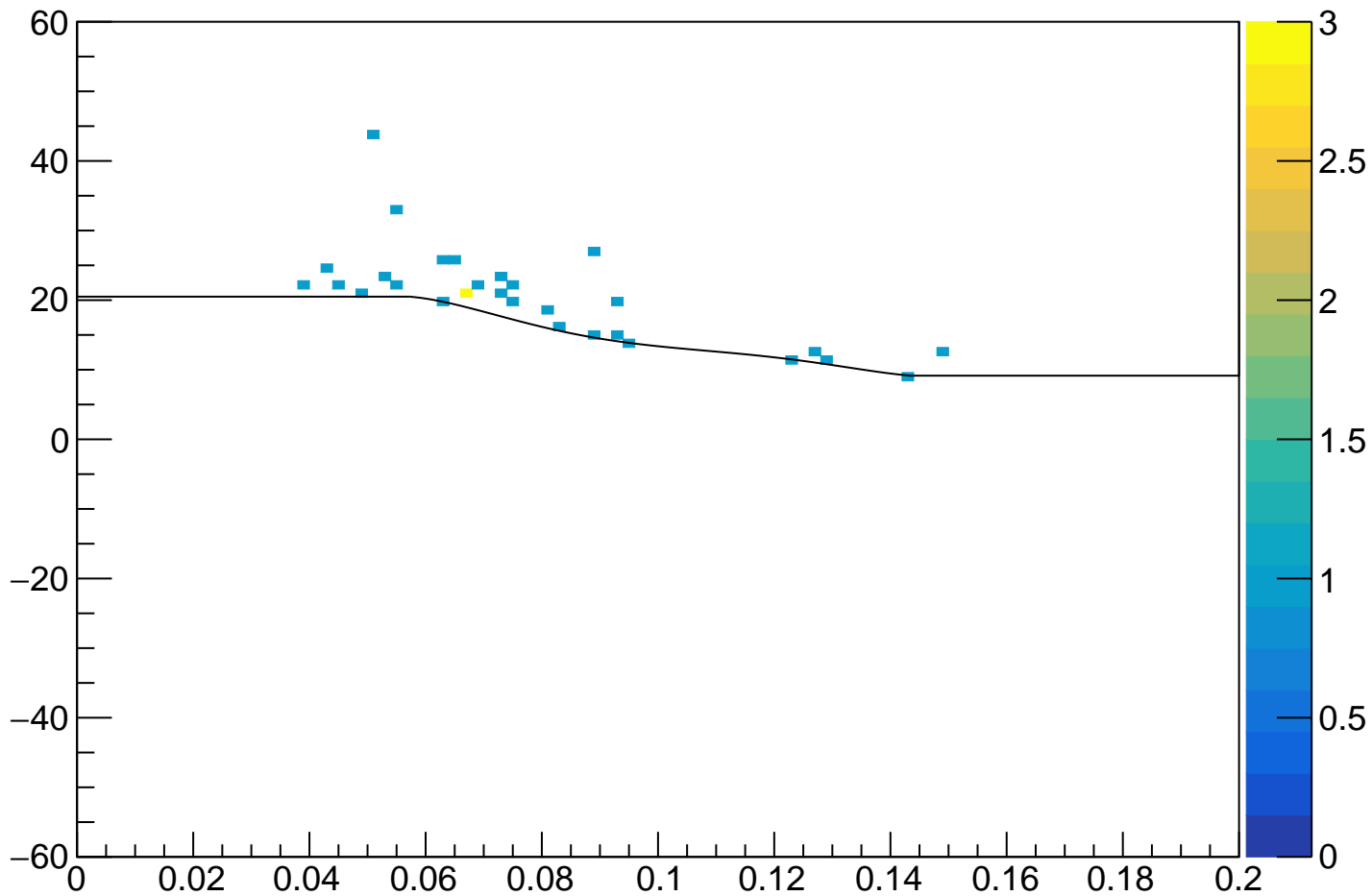
uncM {highzcut}



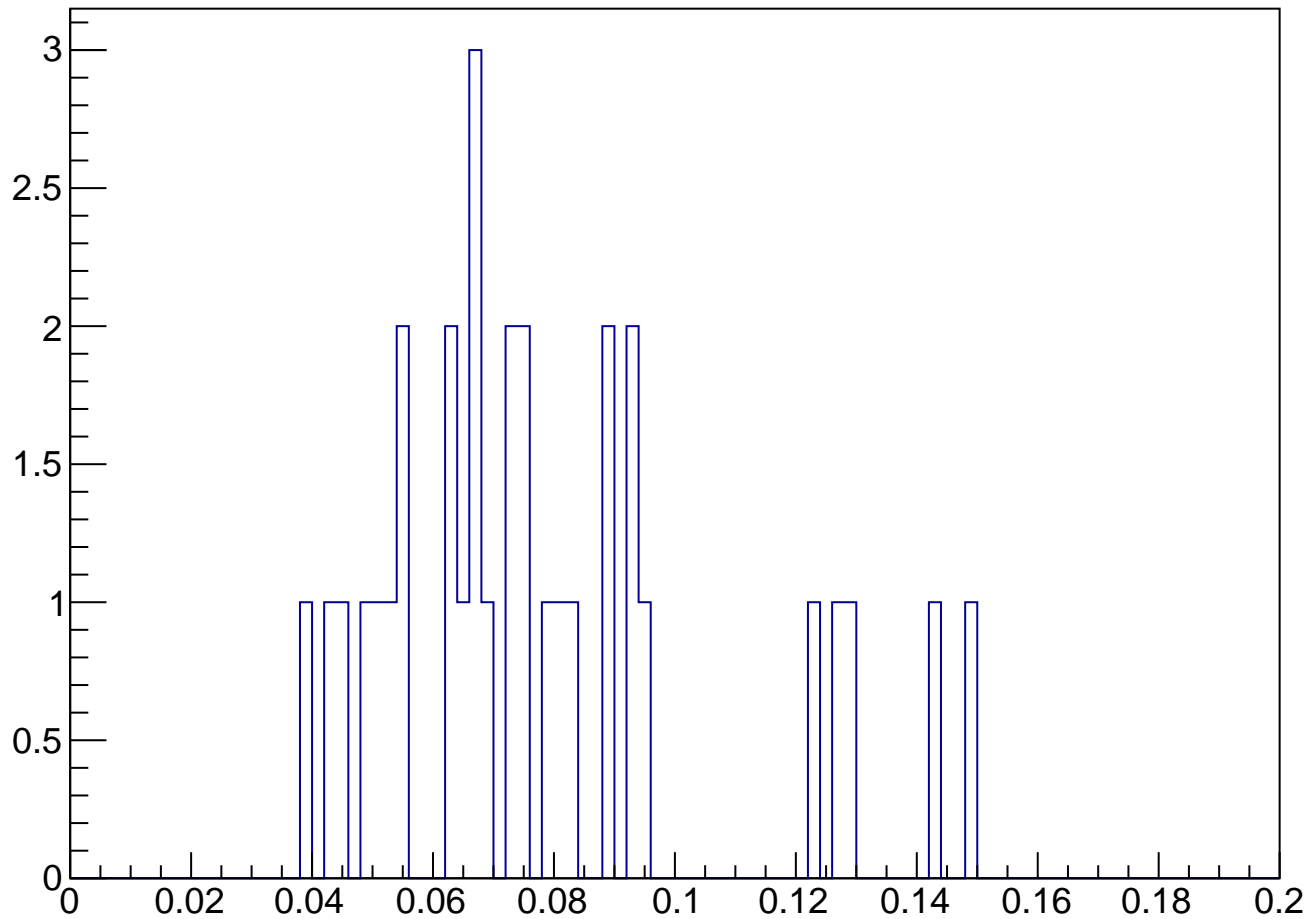


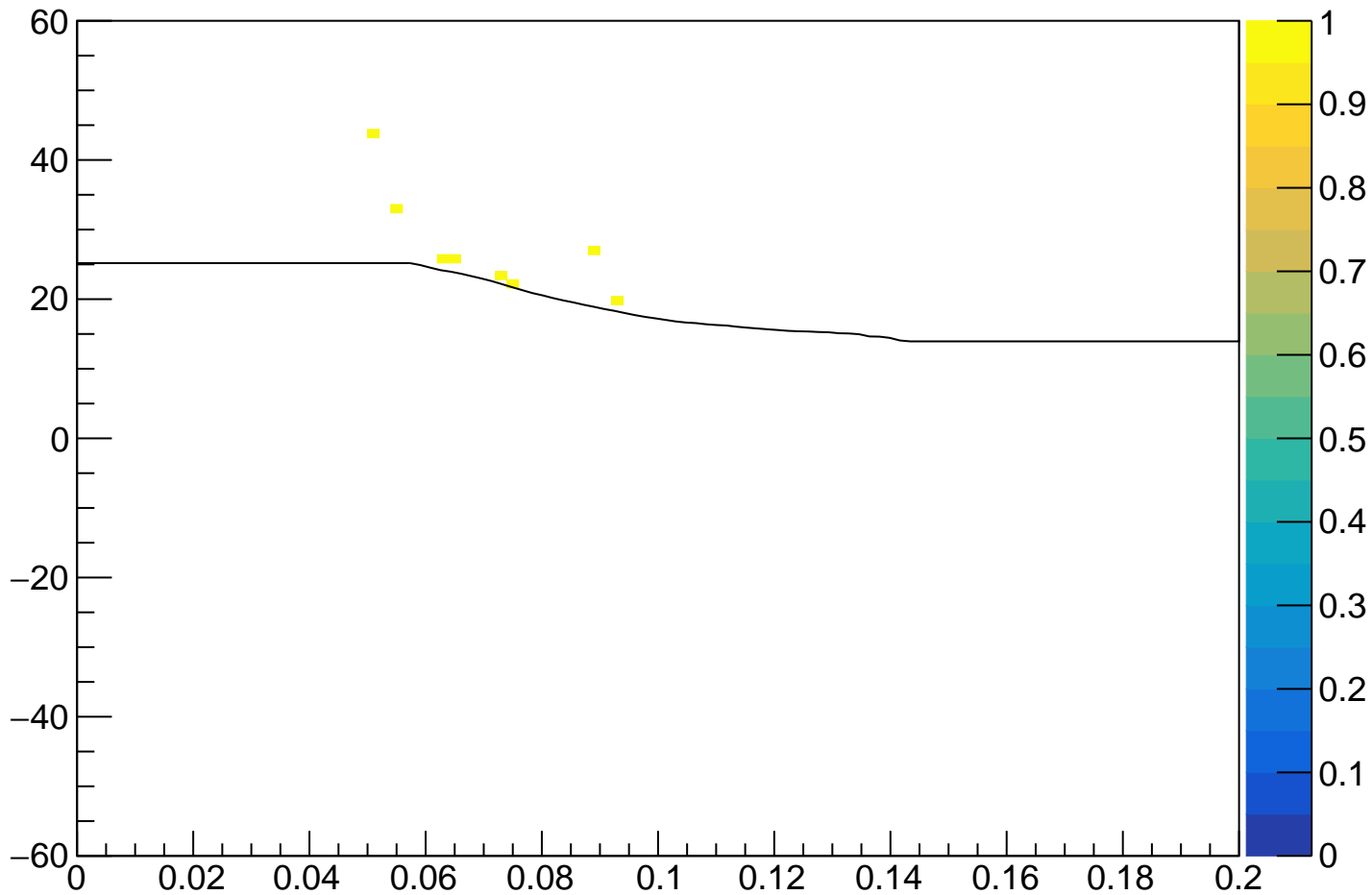
uncM {highzcutunbiased}





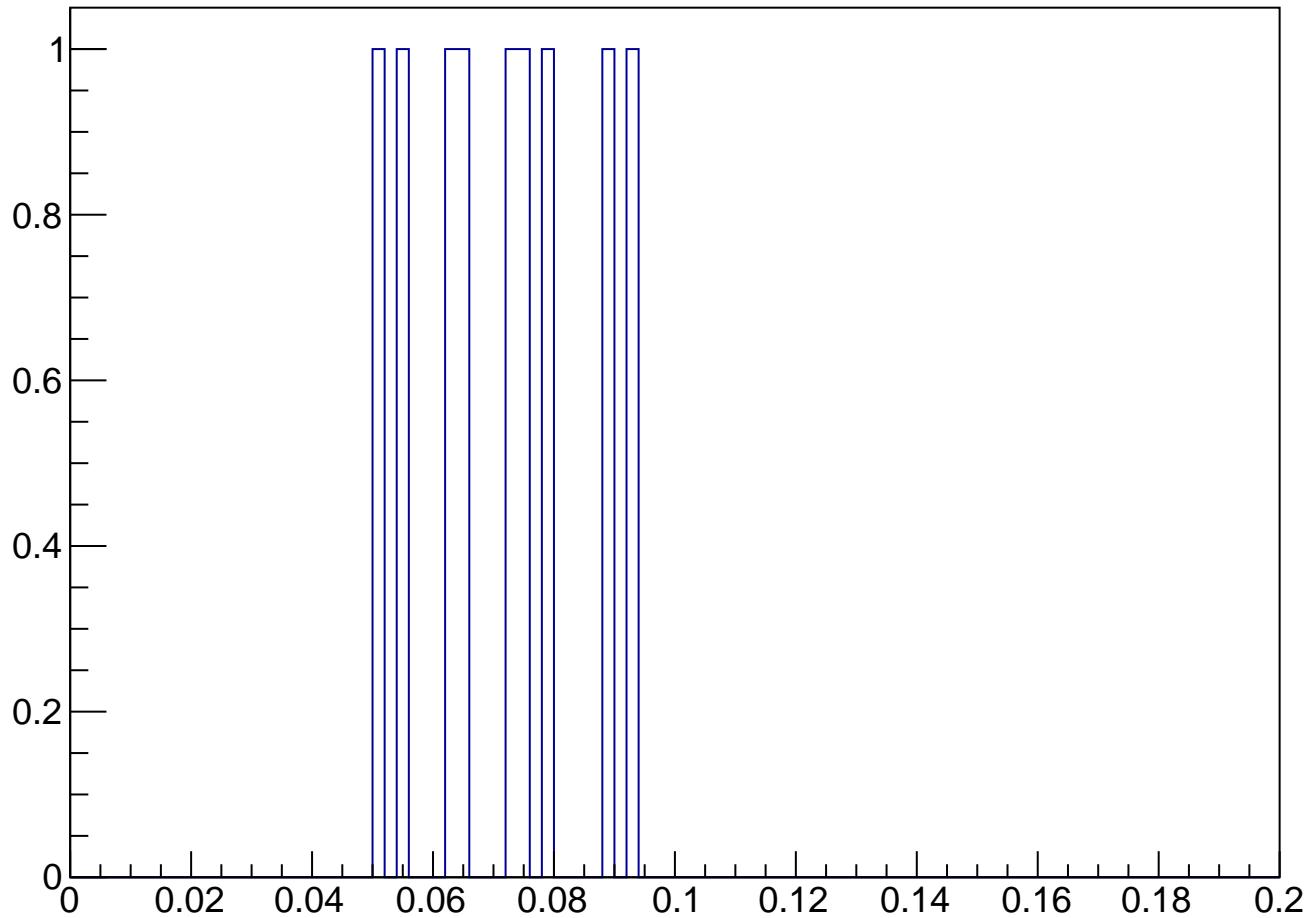
uncM {highzcut}

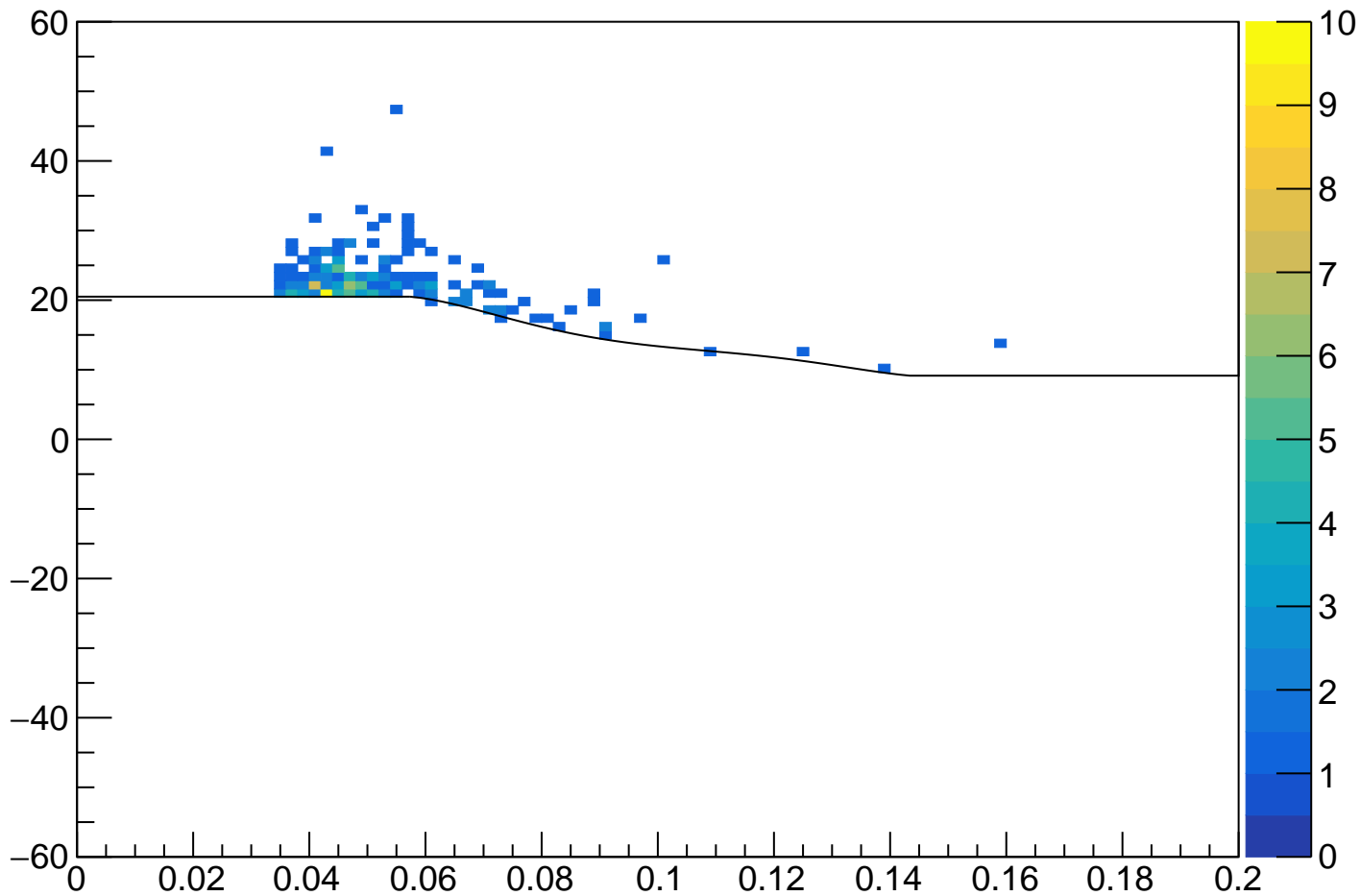




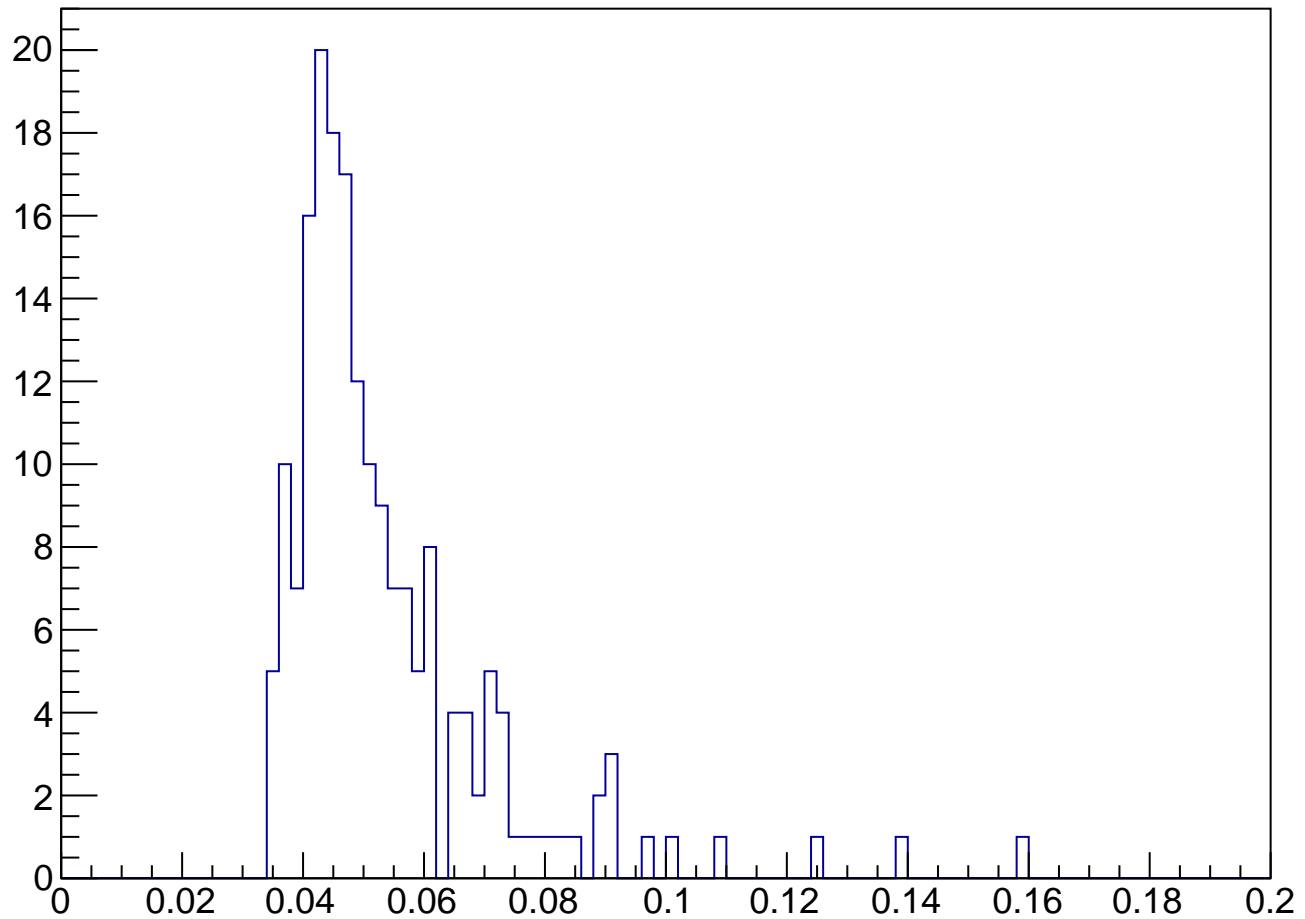


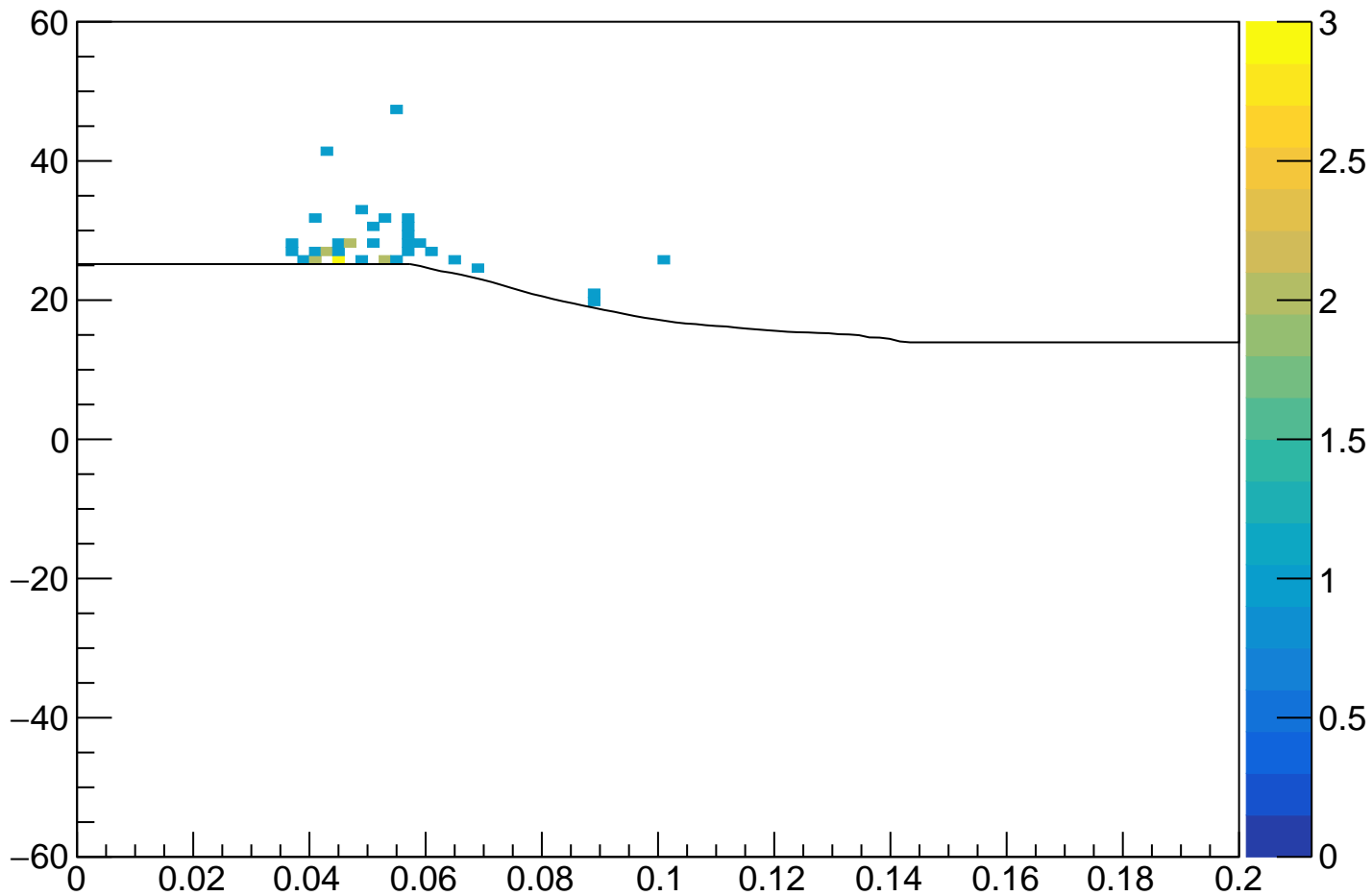
uncM {highzcutunbiased}



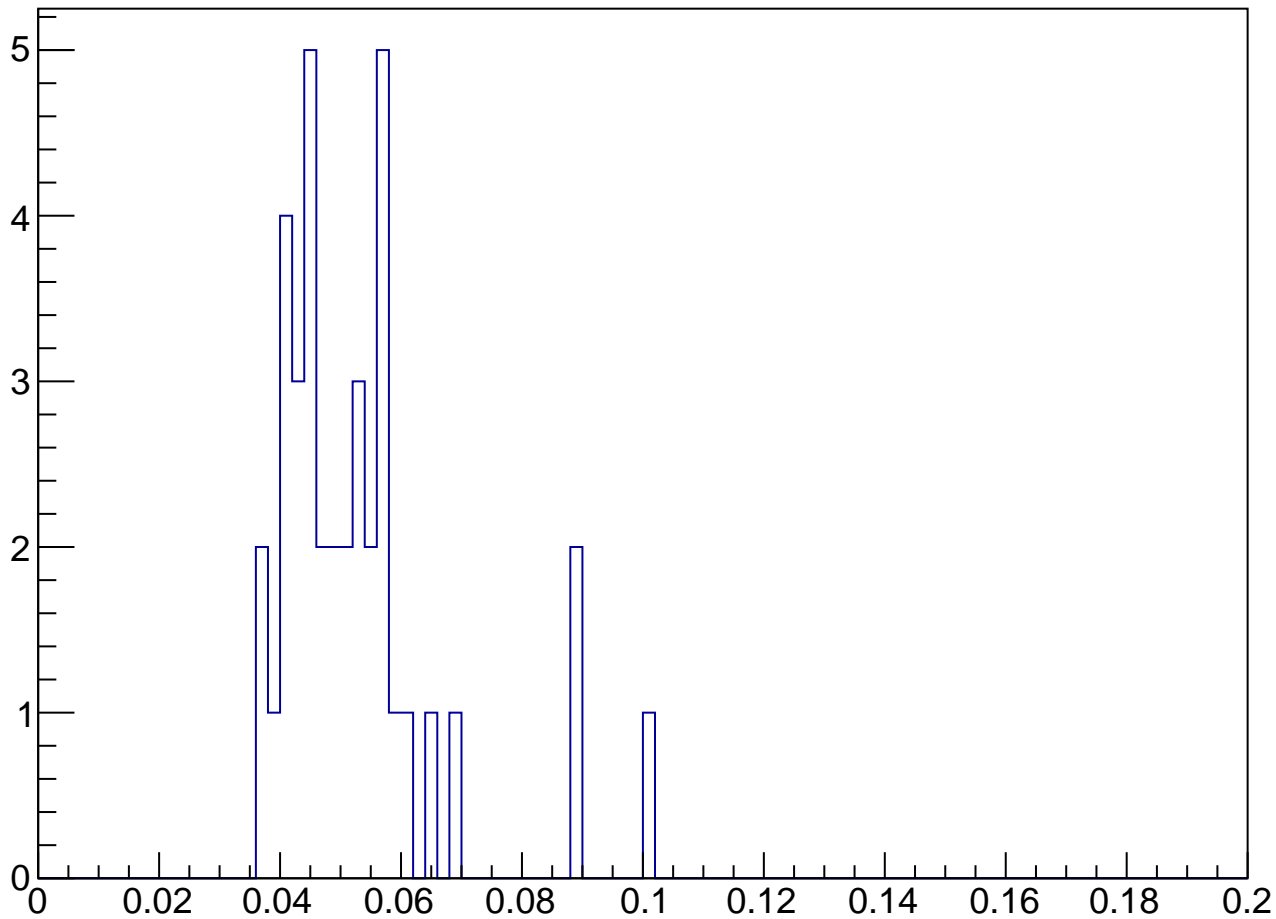


uncM {highzcut}

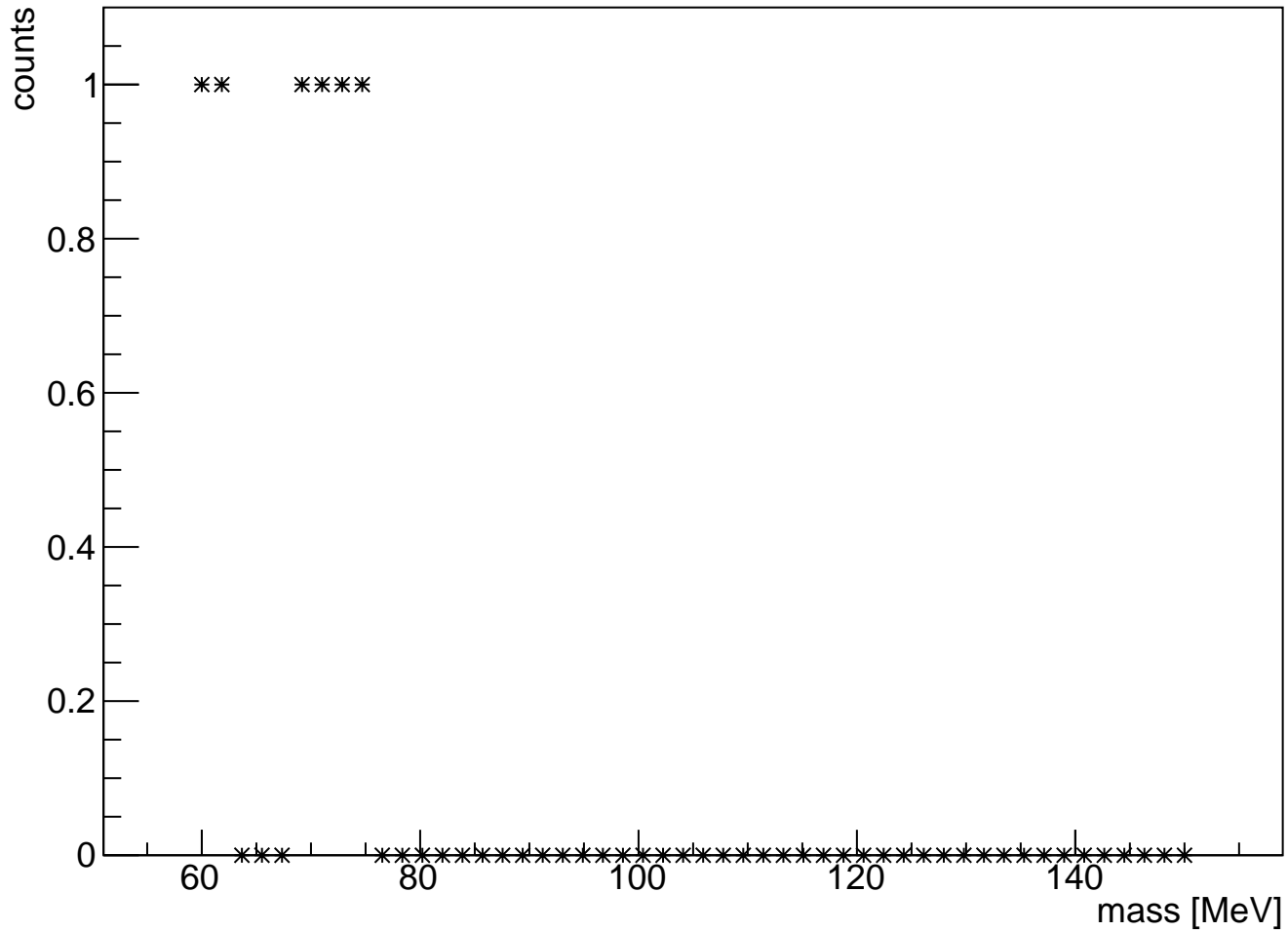




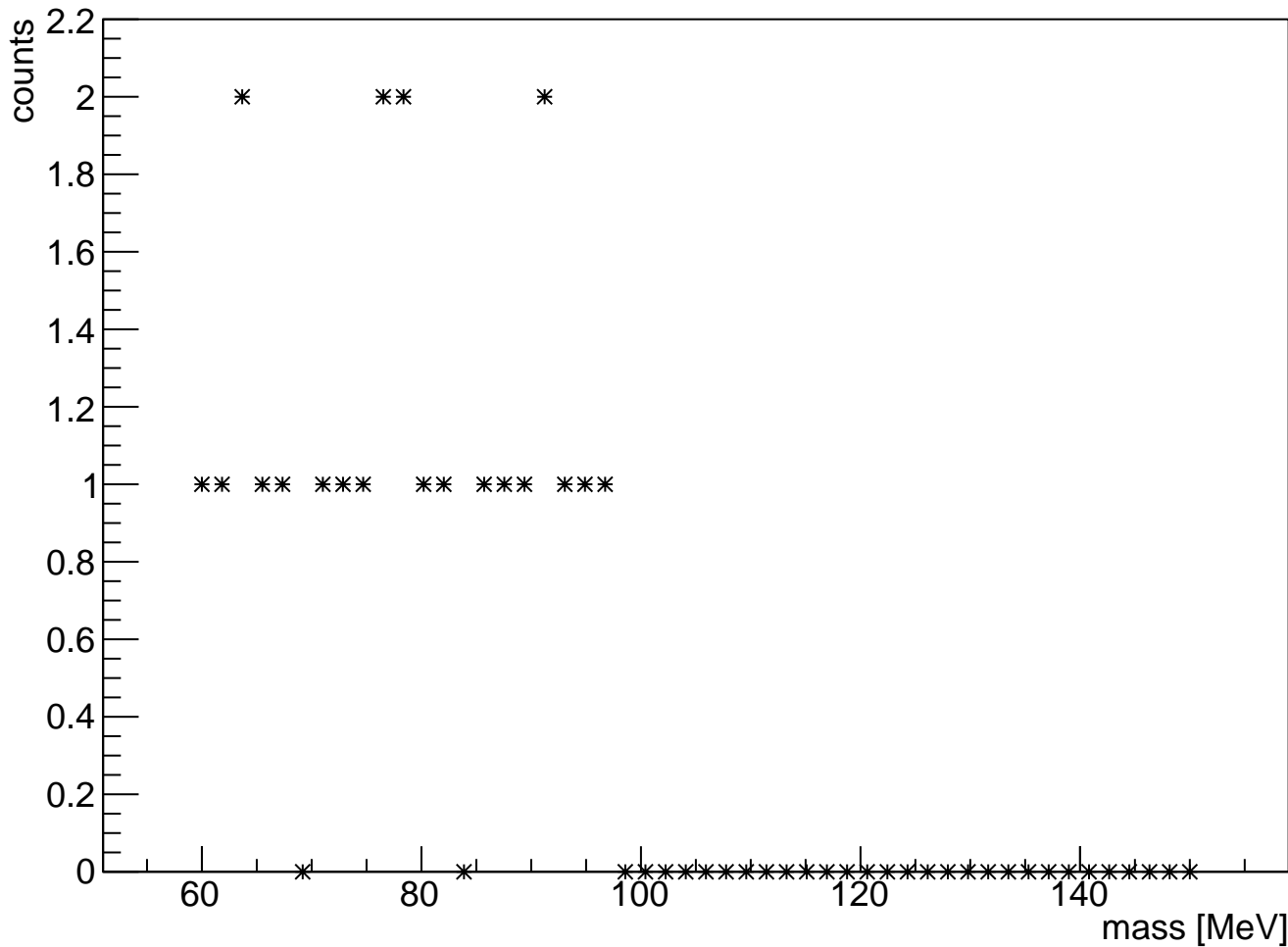
# uncM {highzcutunbiased}



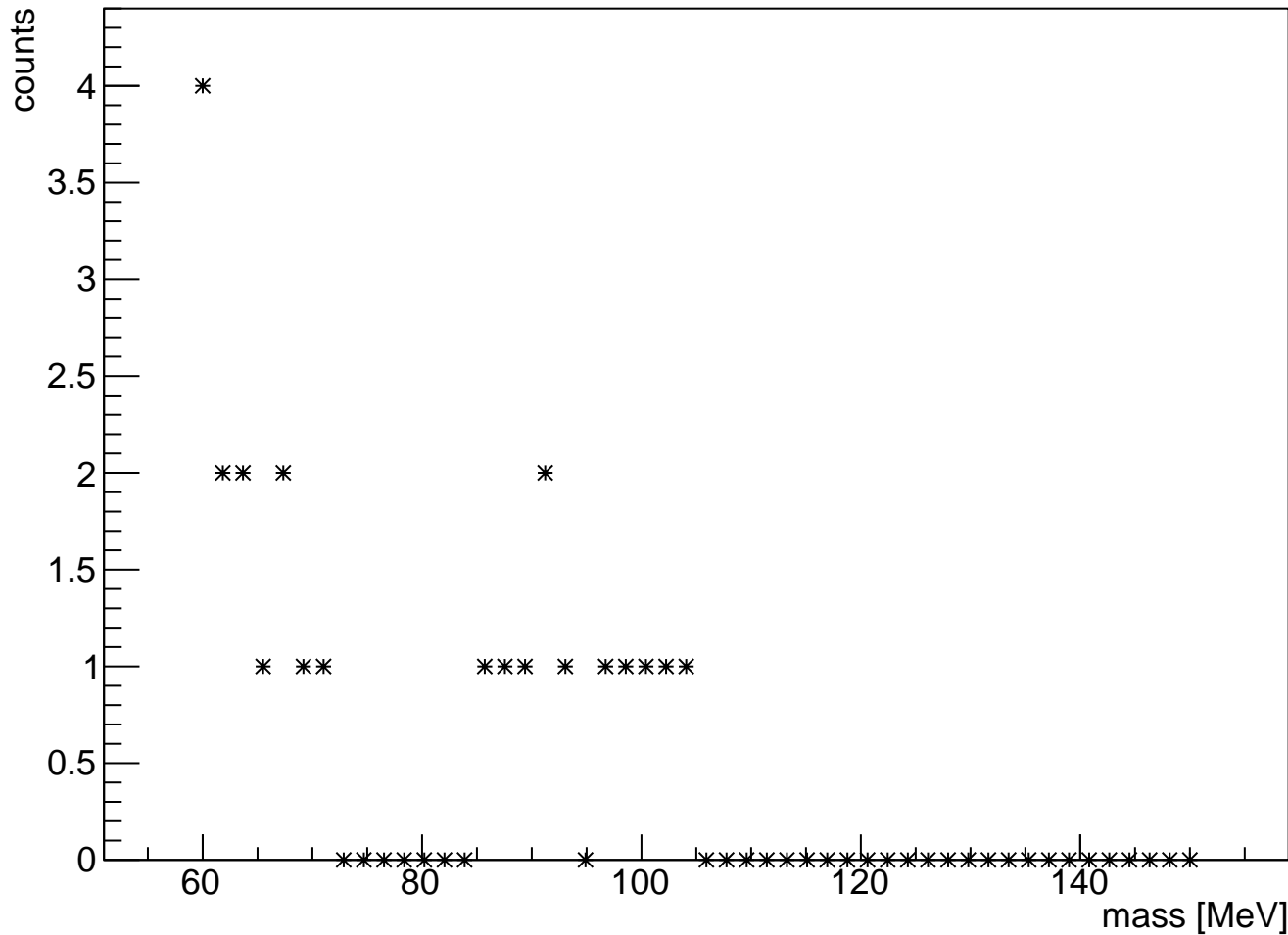
# Candidate Events L1L1



# Candidate Events L1L2

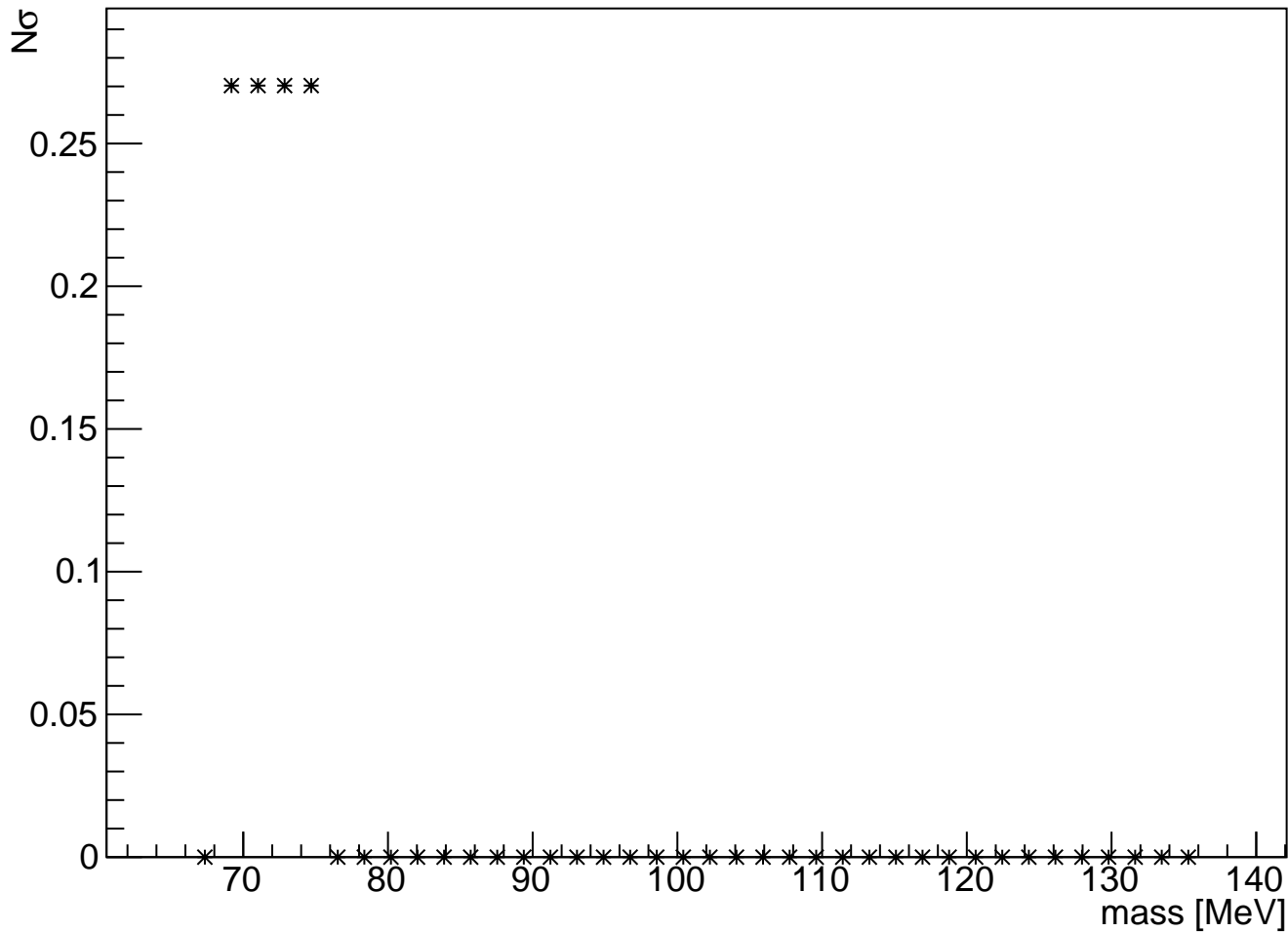


# Candidate Events L2L2

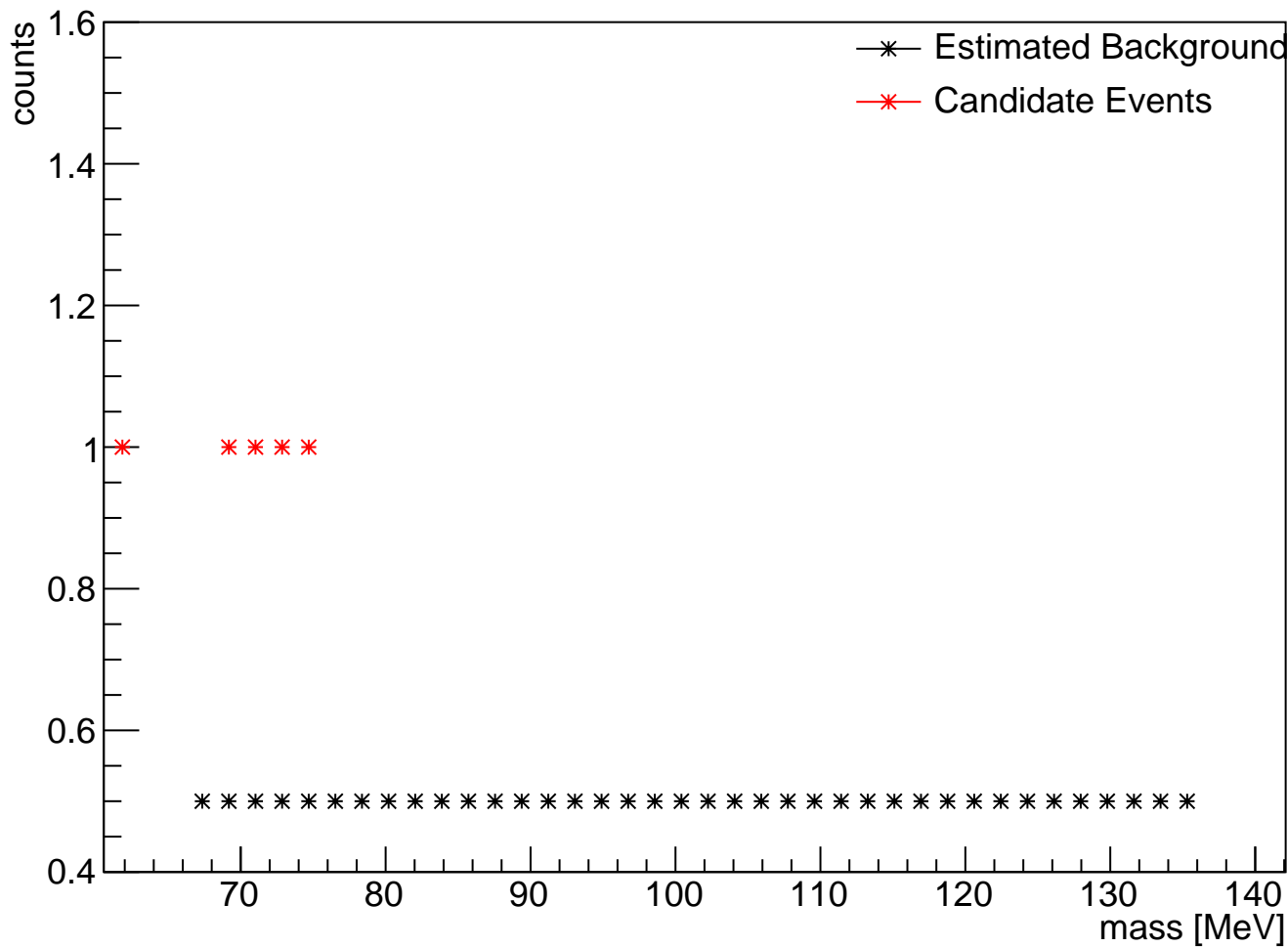




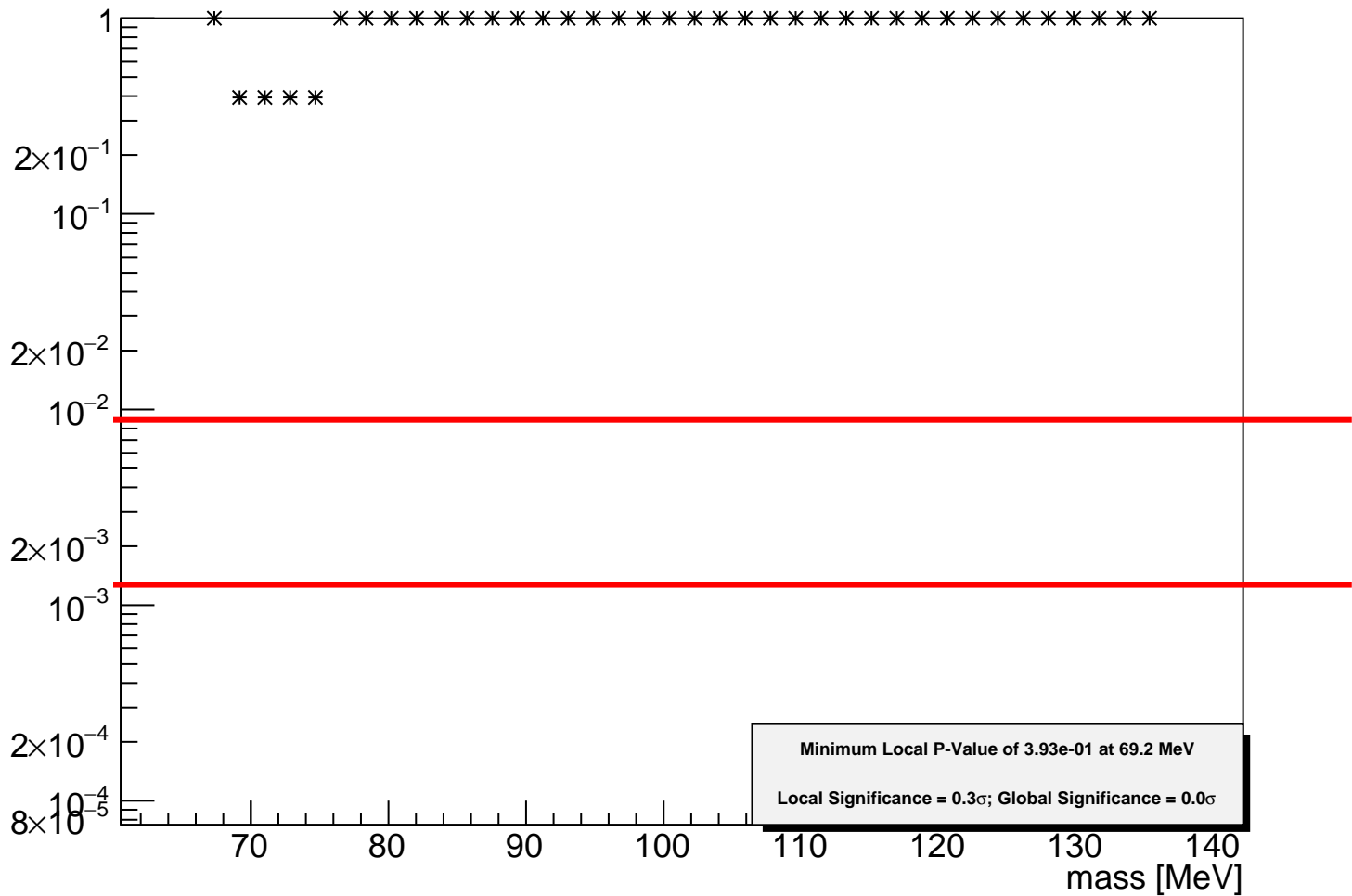
# cut-and-count significance L1L1



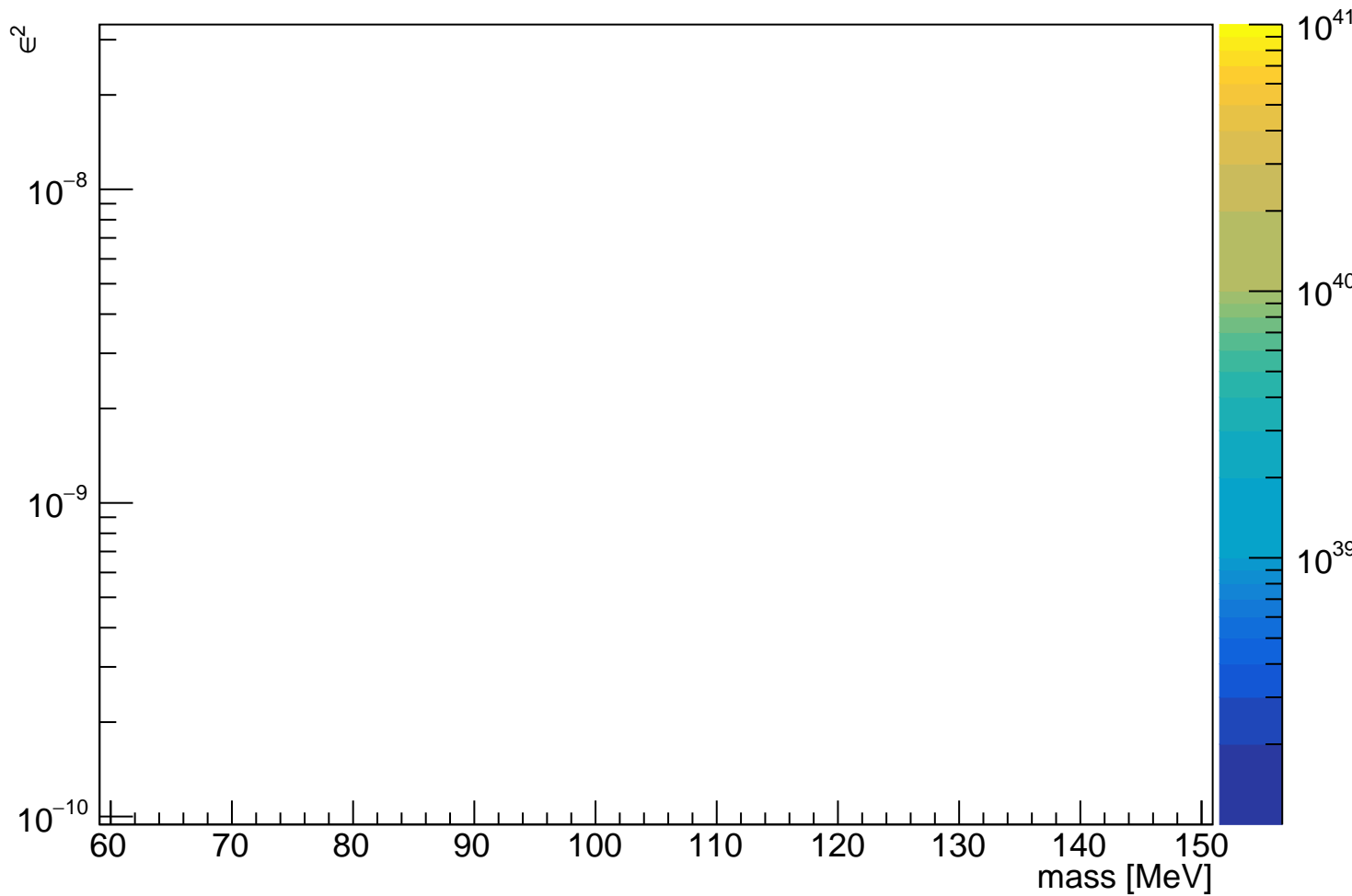
# cut-and-count estimated background L1L1



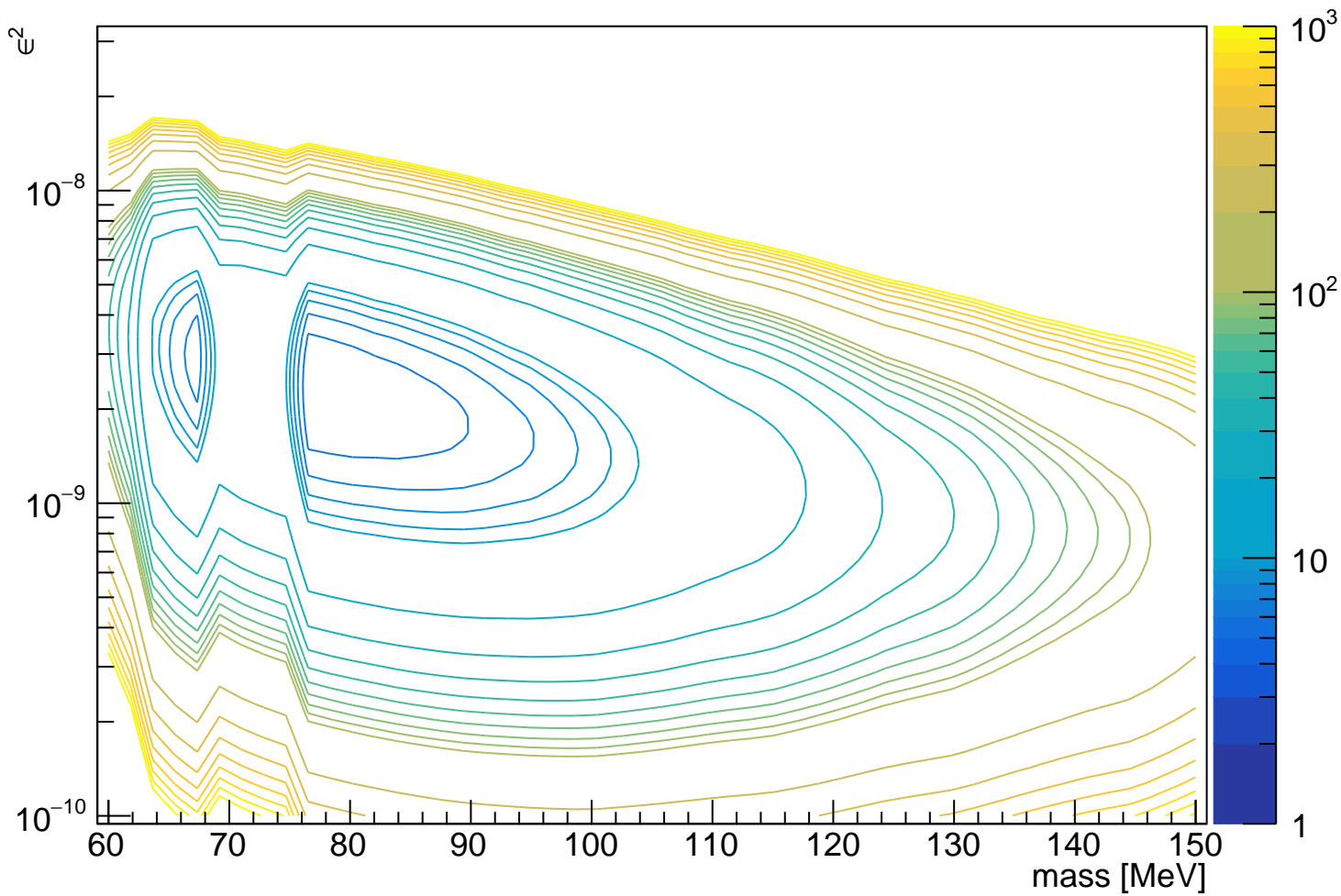
# cut-and-count p-value L1L1



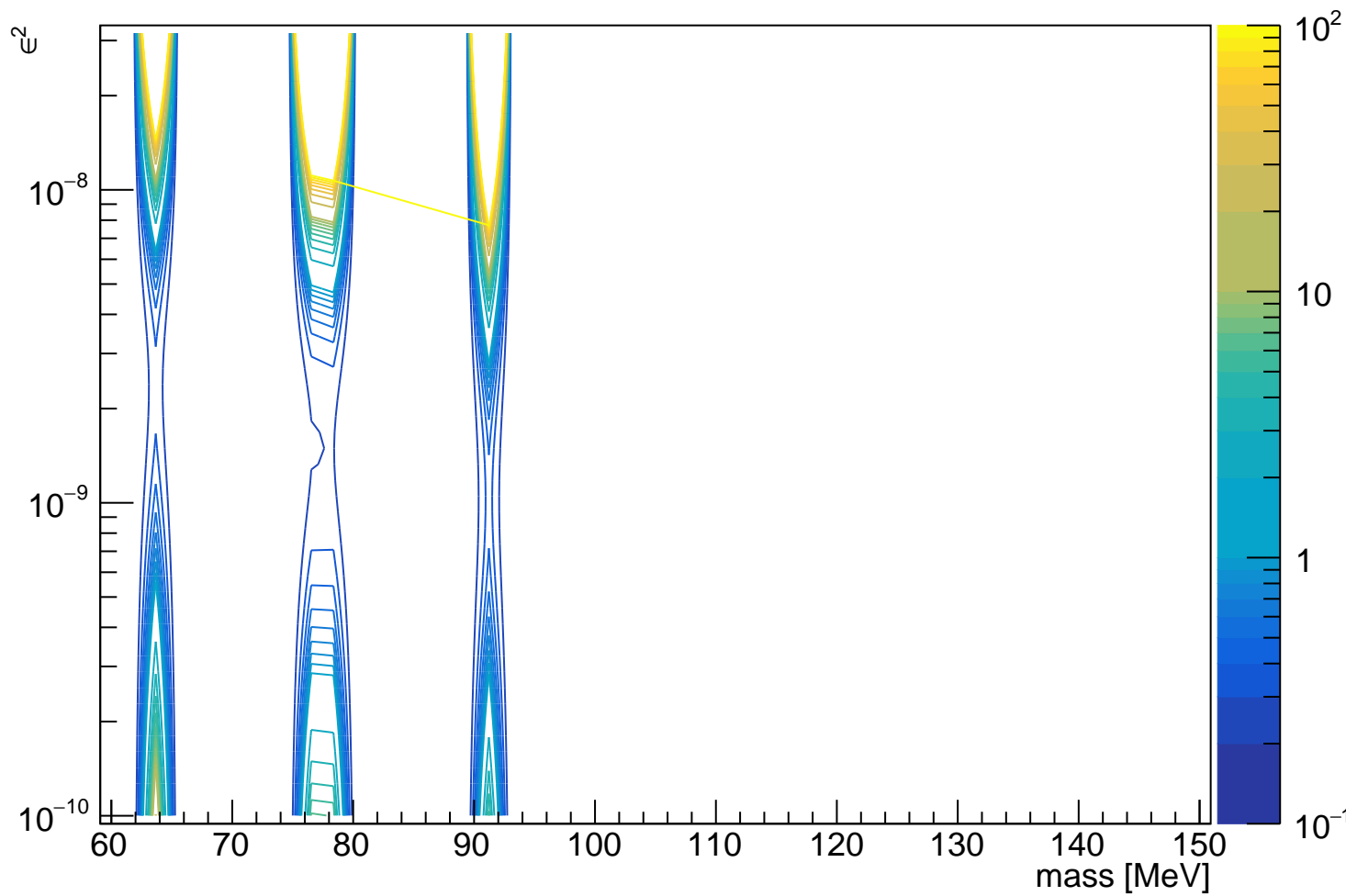
fcLowerLimitL1L1 Data 10% Scaled



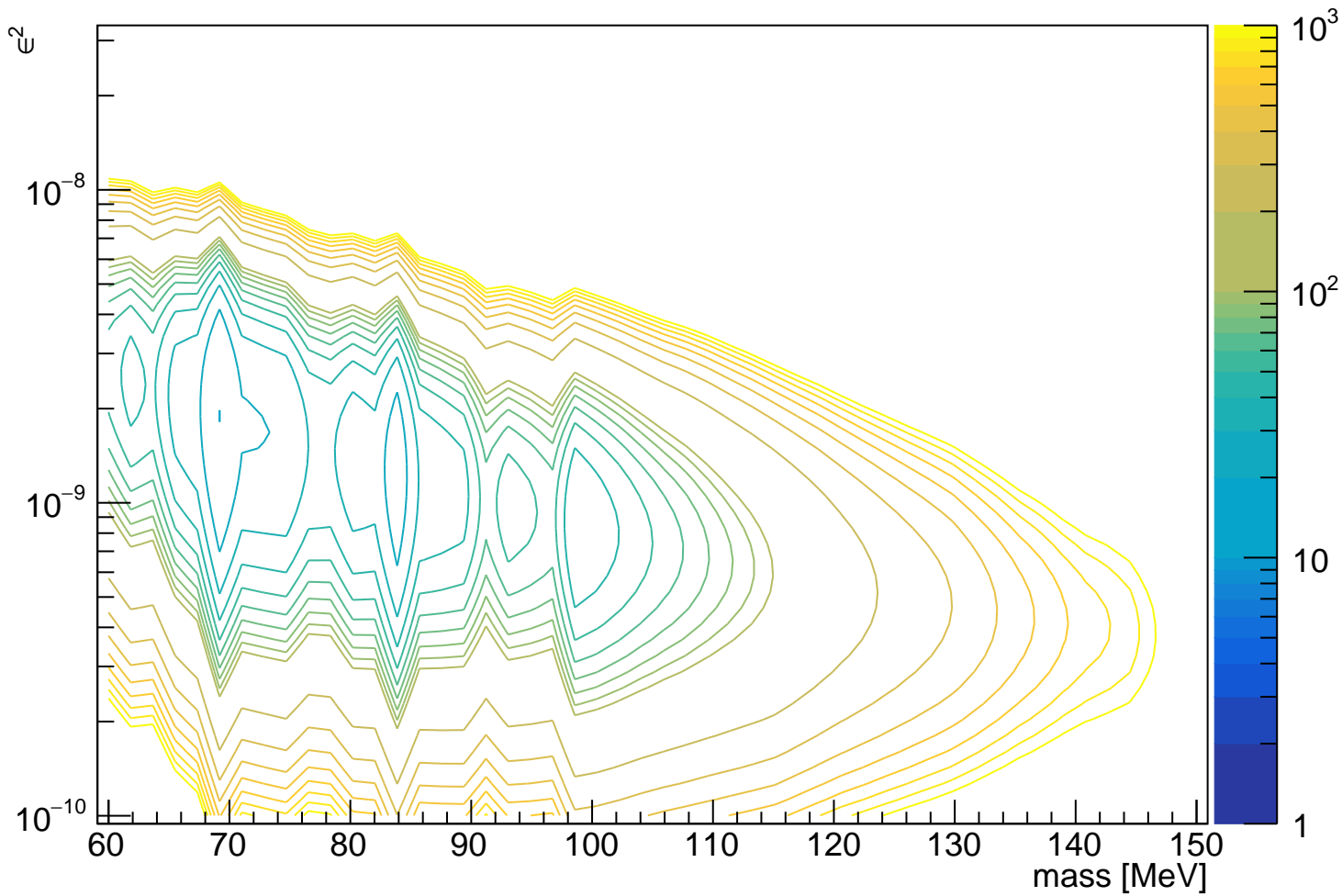
fcUpperLimitL1L1 Data 10% Scaled



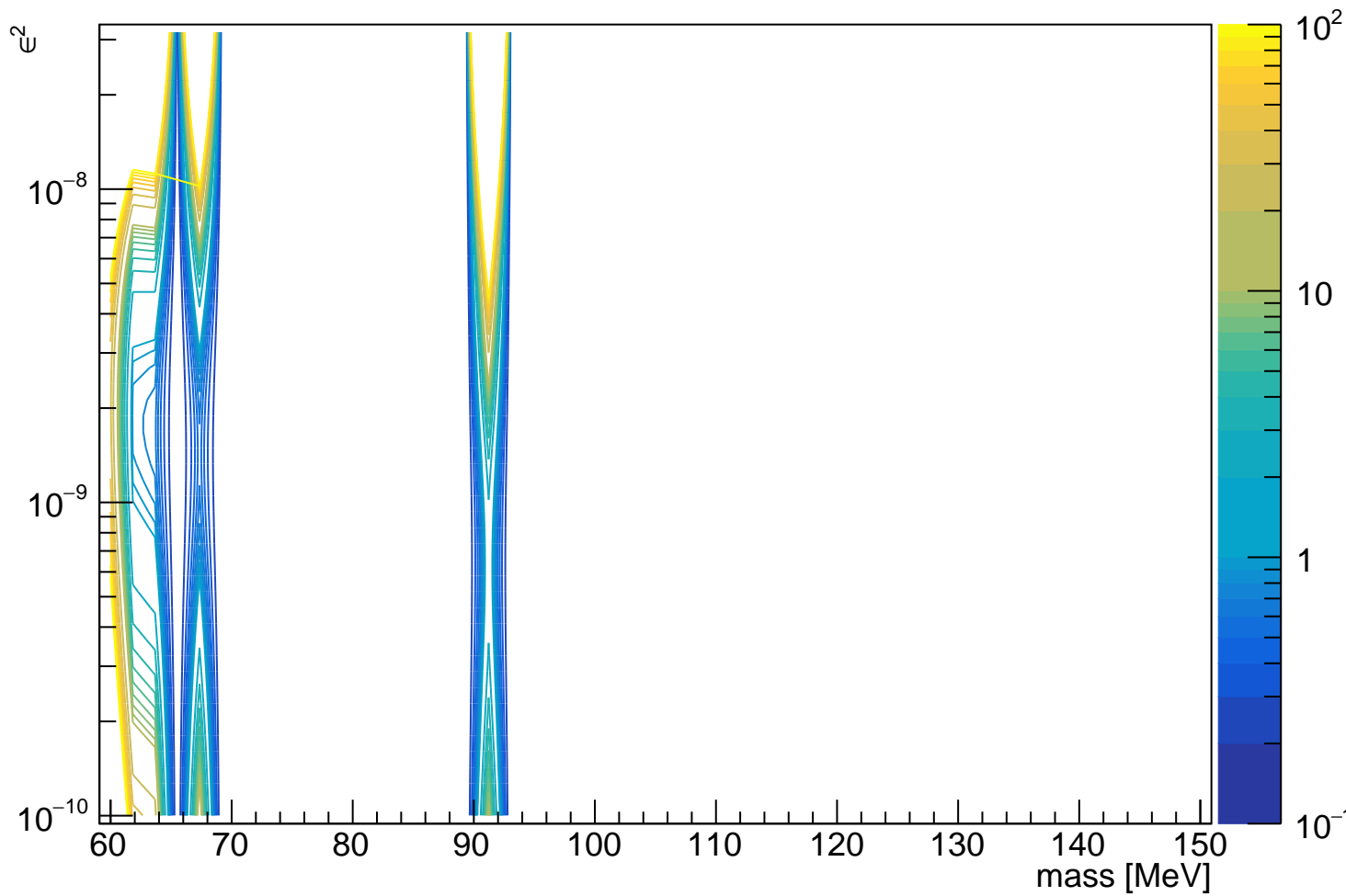
fcLowerLimitL1L2 Data 10% Scaled



fcUpperLimitL1L2 Data 10% Scaled

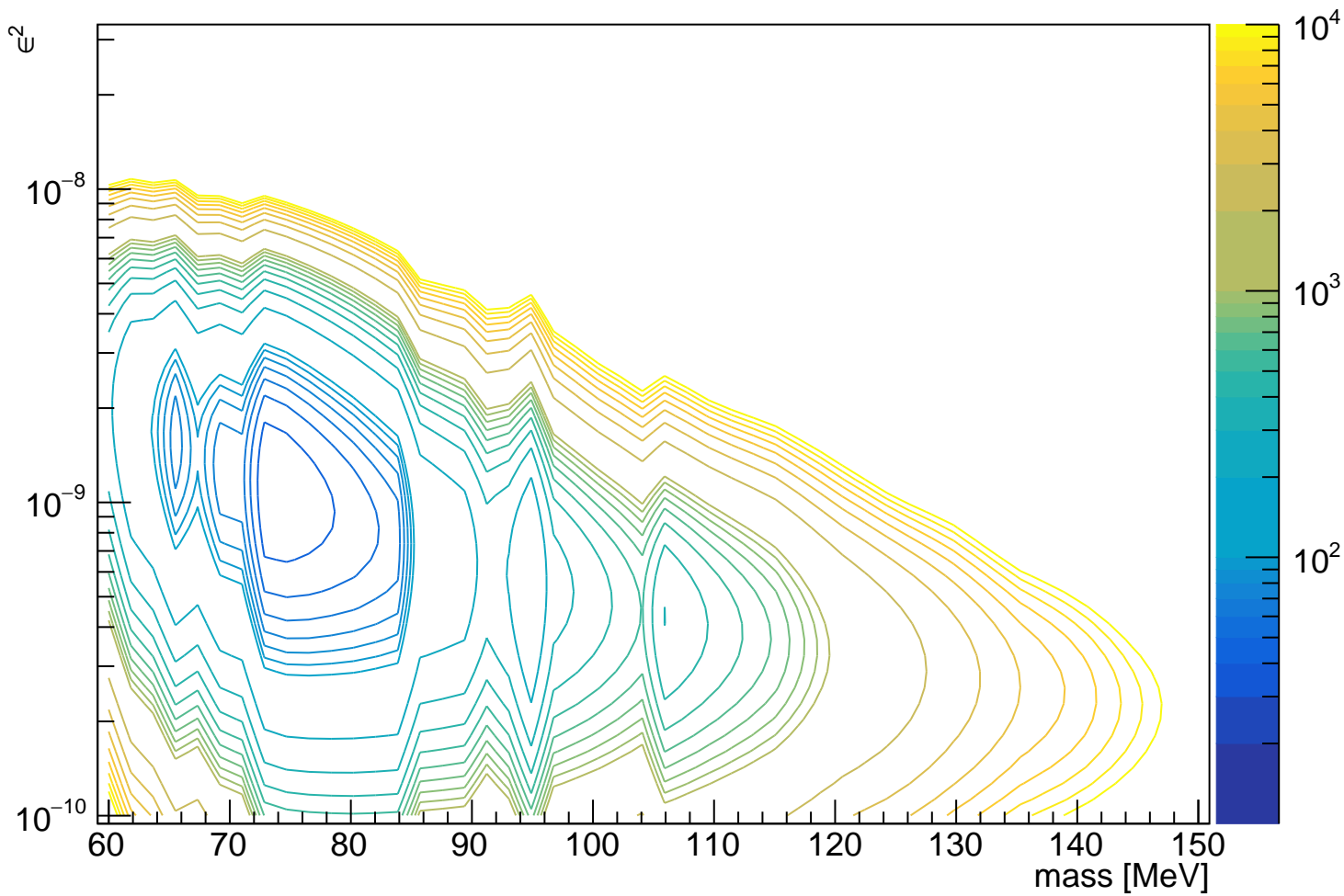


fcLowerLimitL2L2 Data 10% Scaled

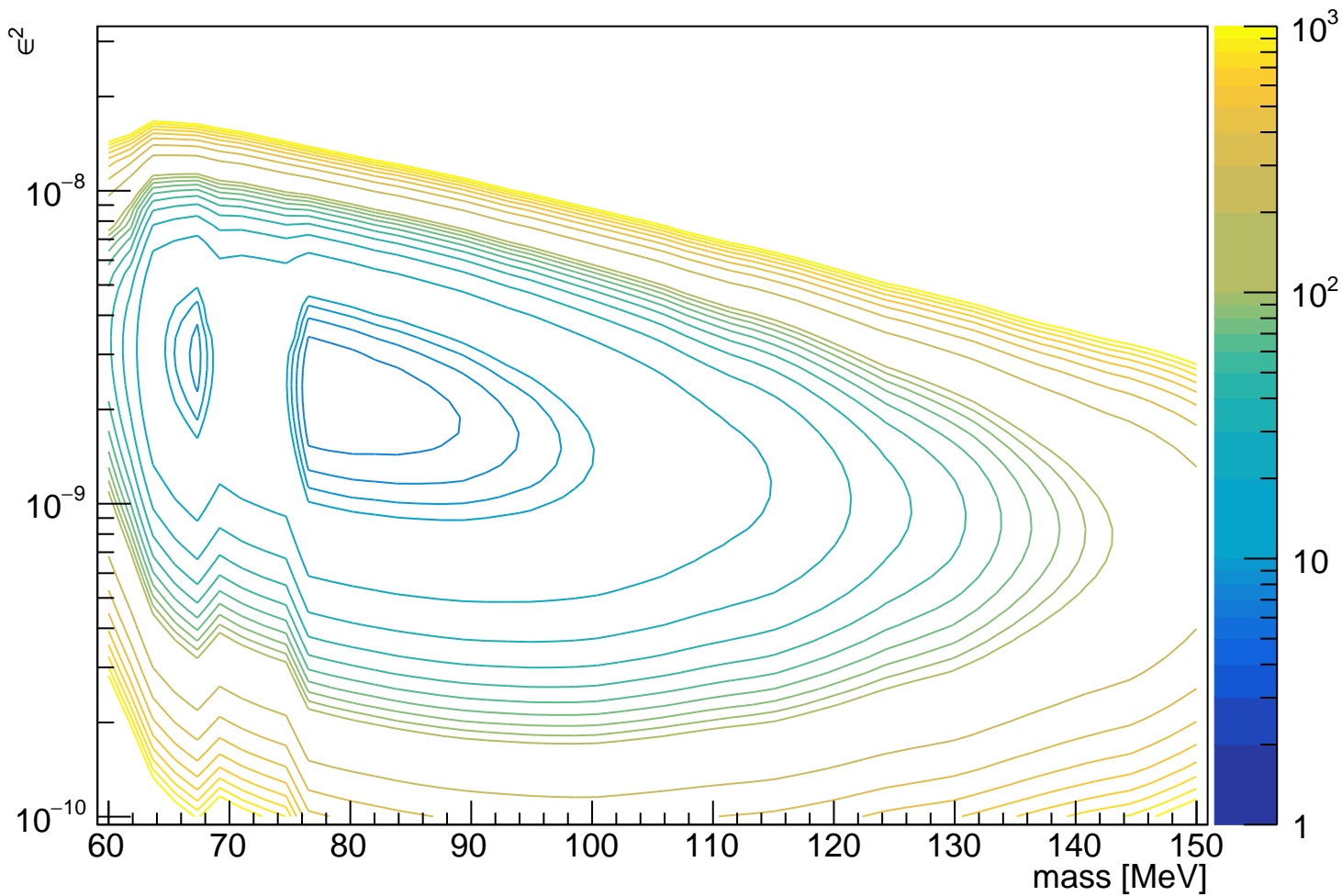




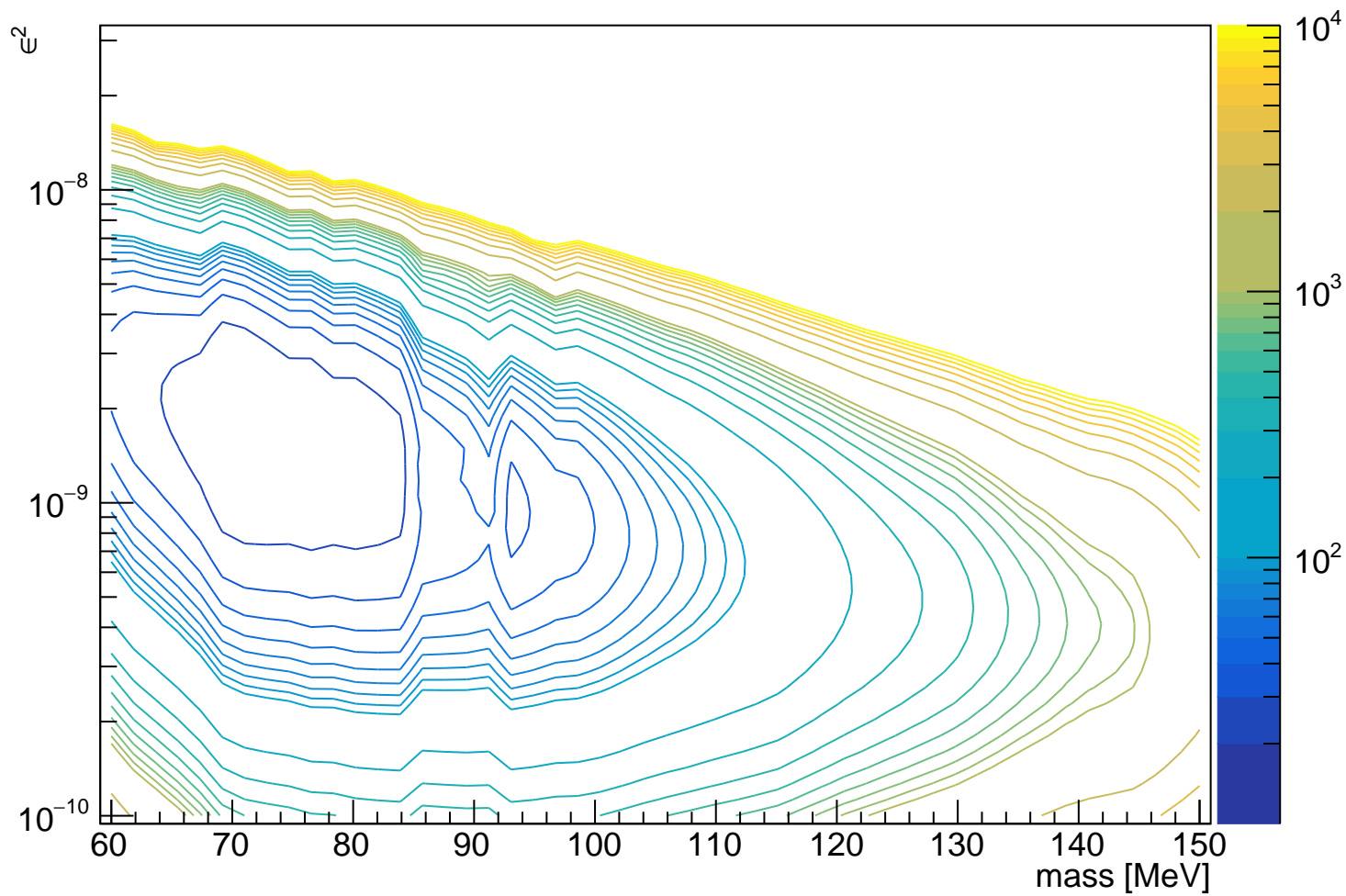
fcUpperLimitL2L2 Data 10% Scaled



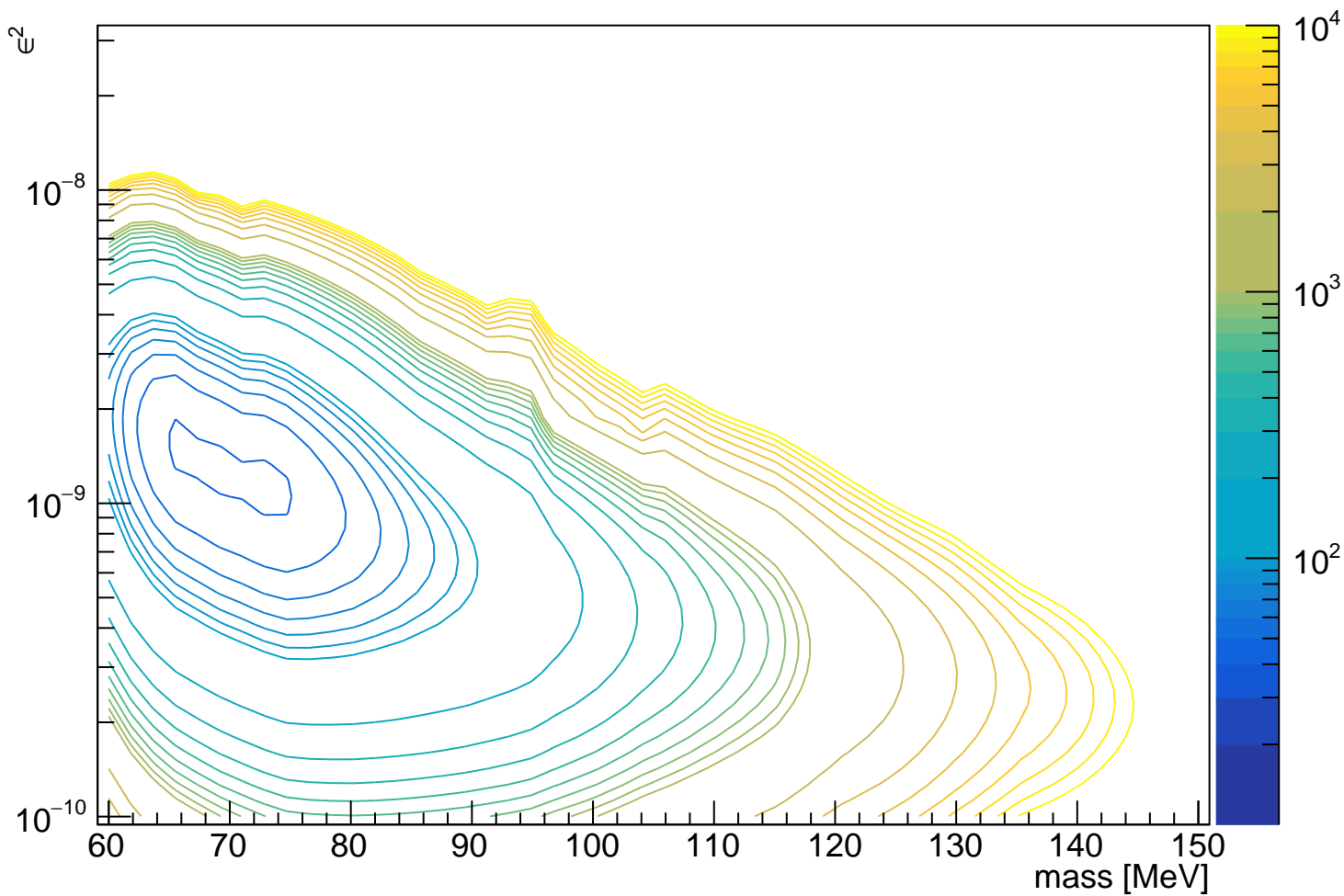
OIM Scaled Limit L1L1 Data 10% Scaled



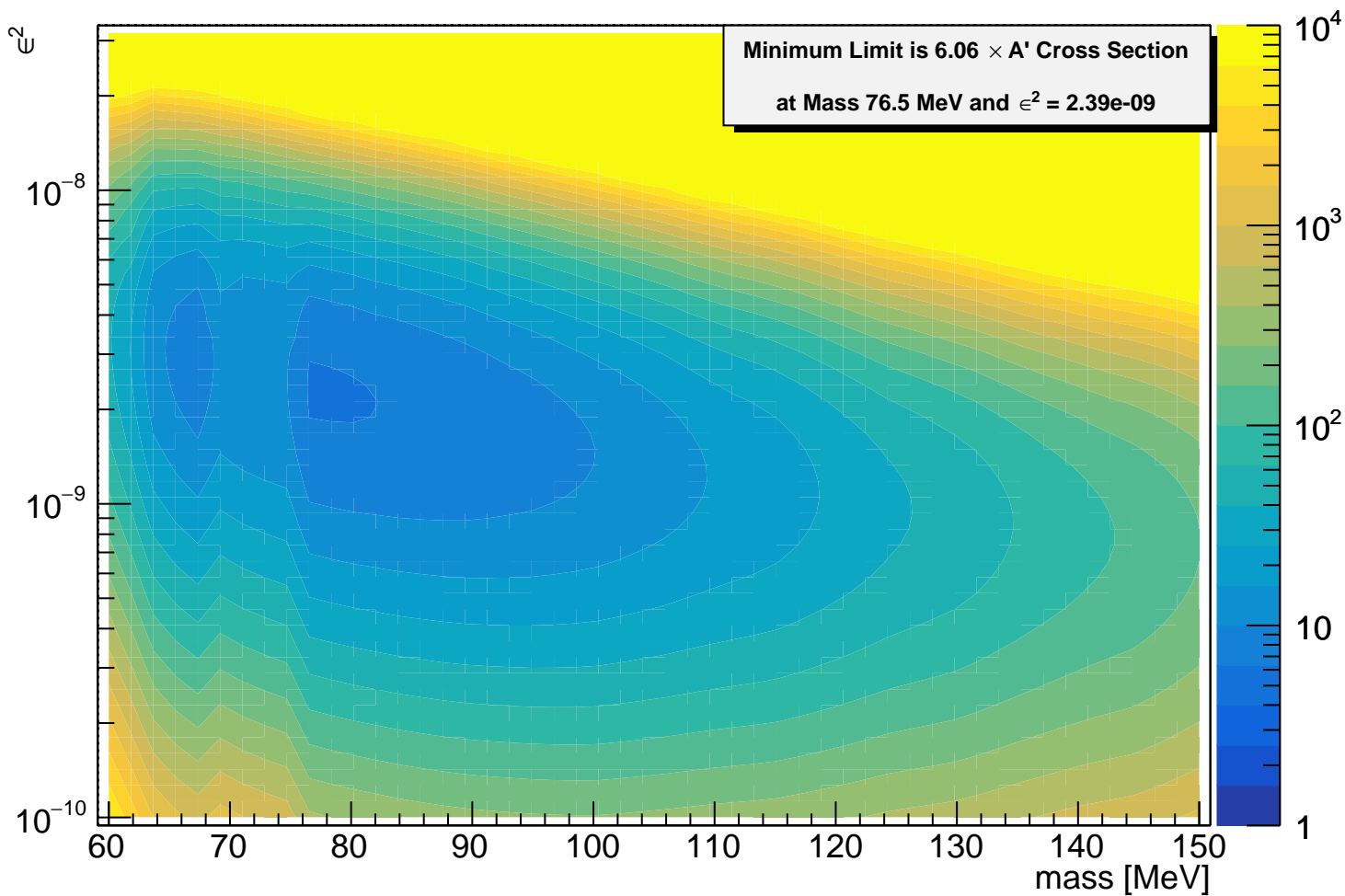
OIM Scaled limit L1L2 Data 10% Scaled



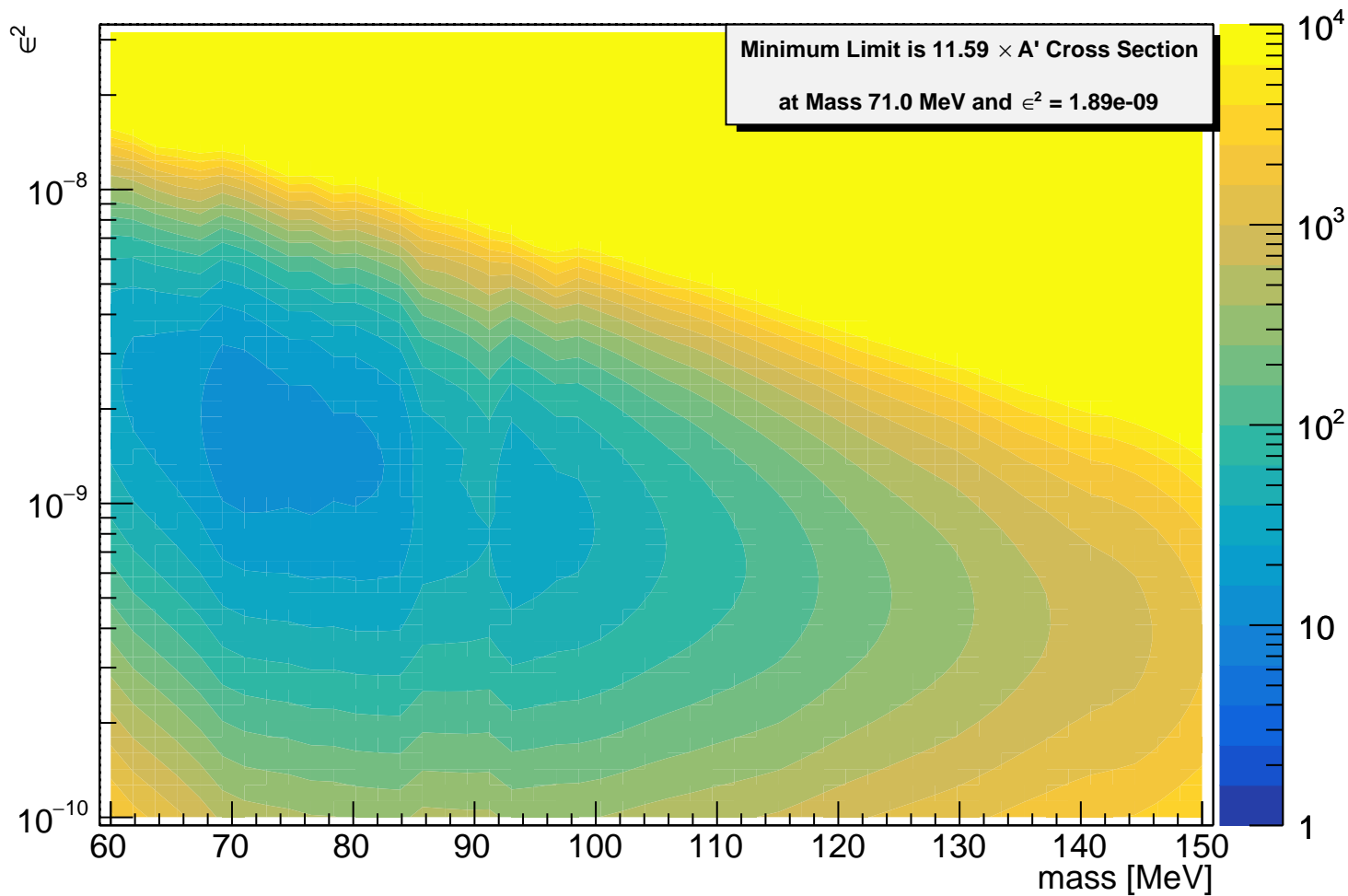
OIM Scaled Limit L2L2 Data 10% Scaled



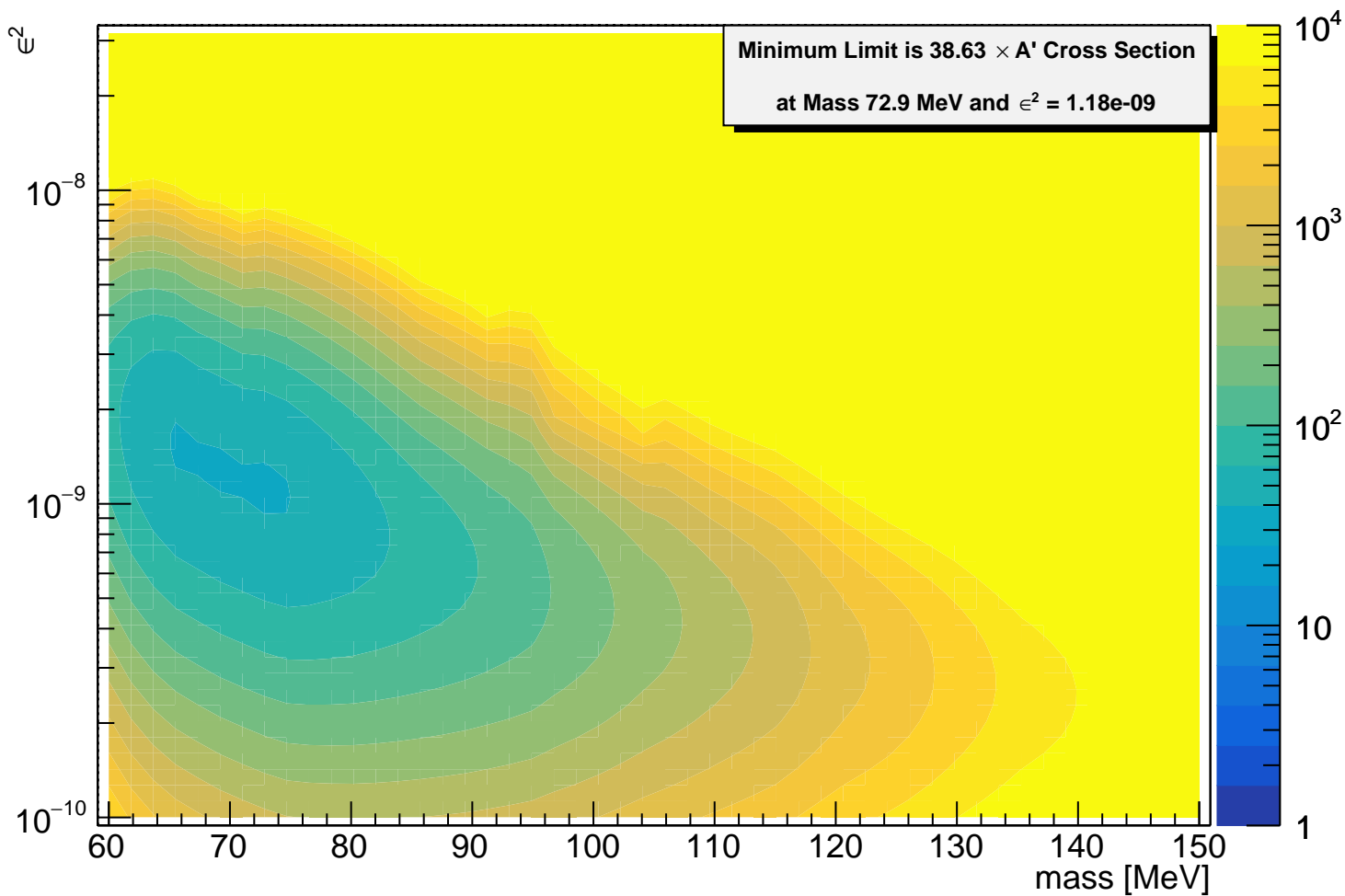
# OIM Scaled Limit L1L1 Data 10% Scaled



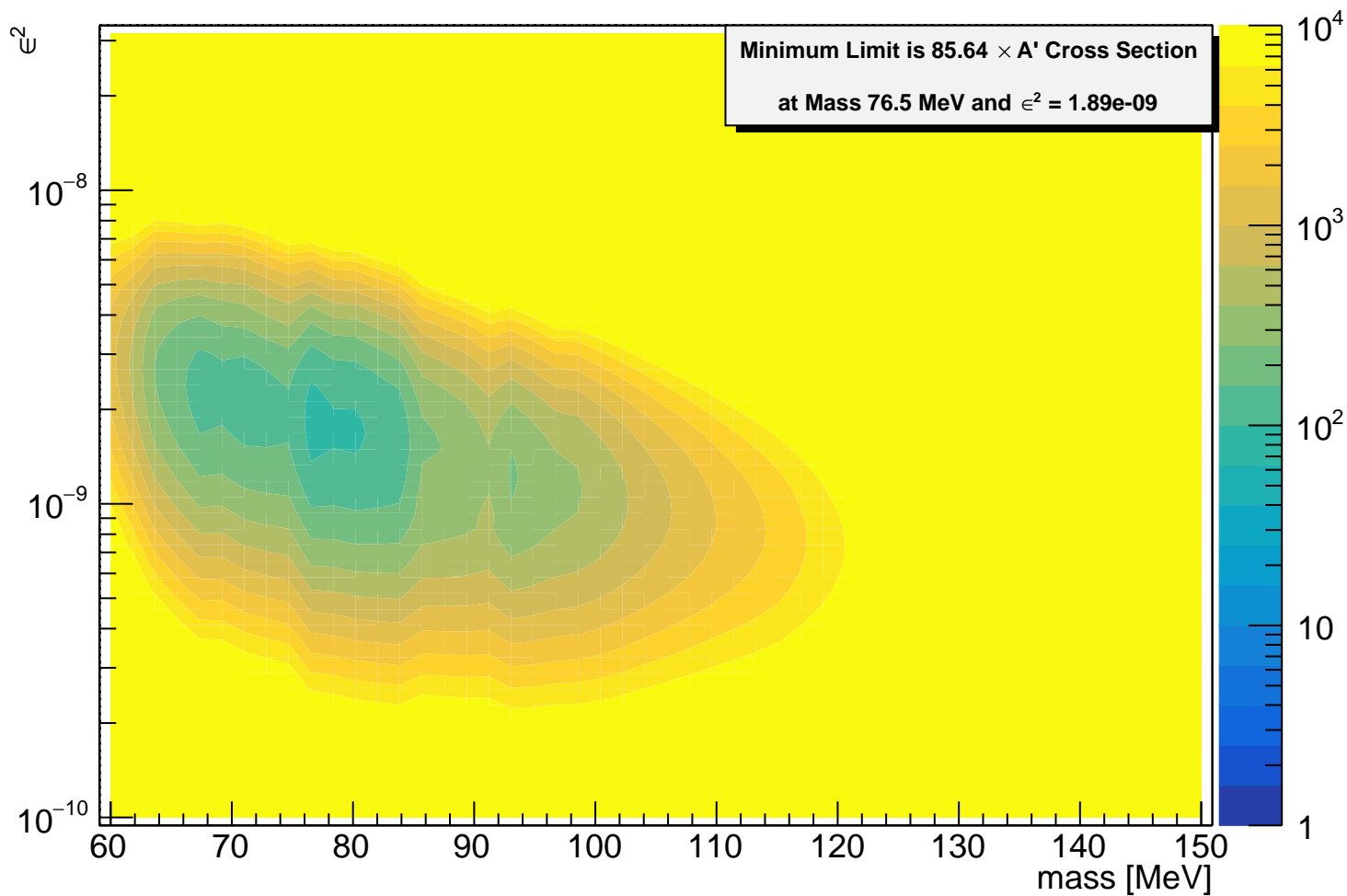
# OIM Scaled limit L1L2 Data 10% Scaled



# OIM Scaled Limit L2L2 Data 10% Scaled

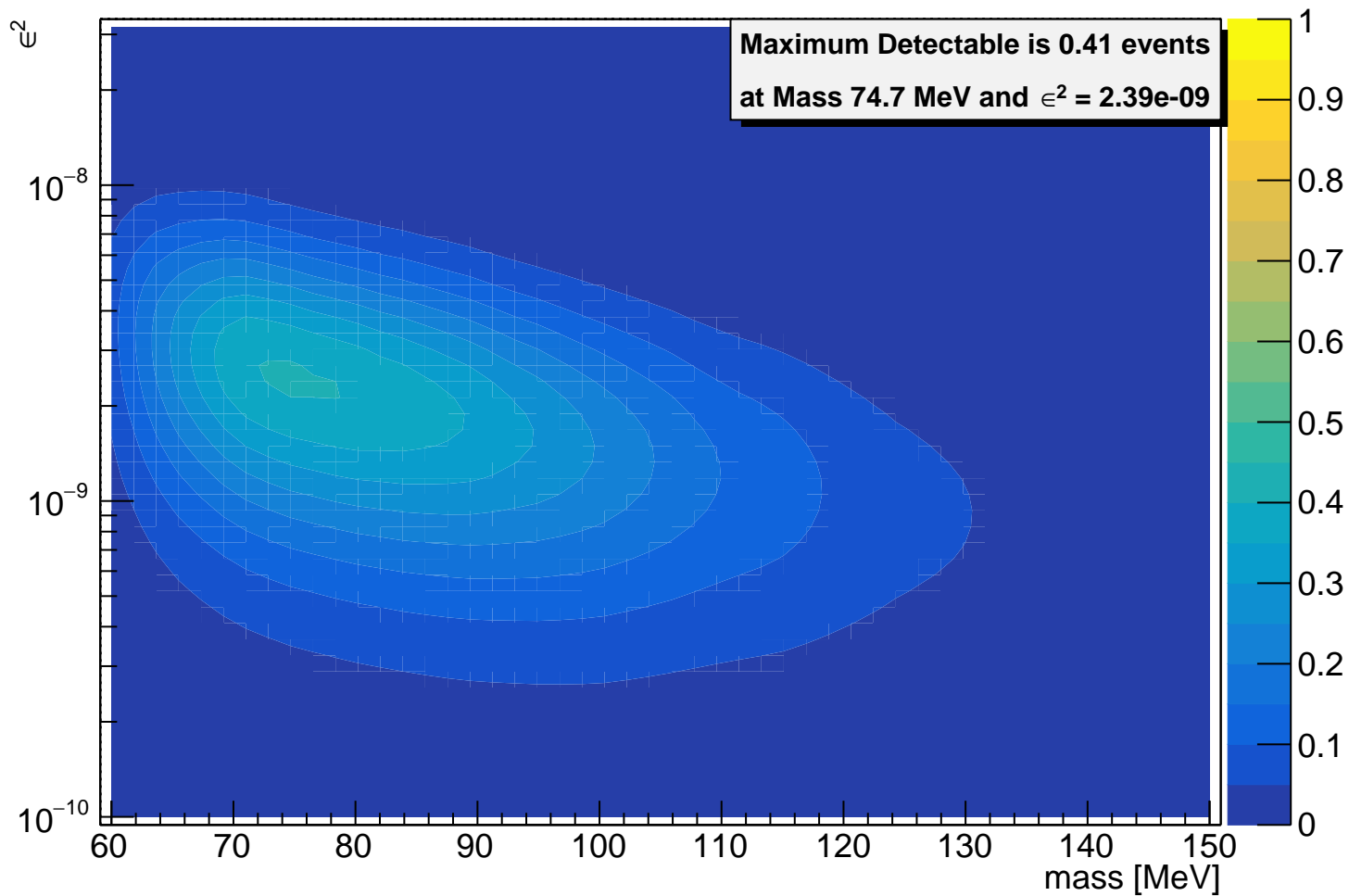


# OIM Scaled Limit L1L1 L1L2 Combined

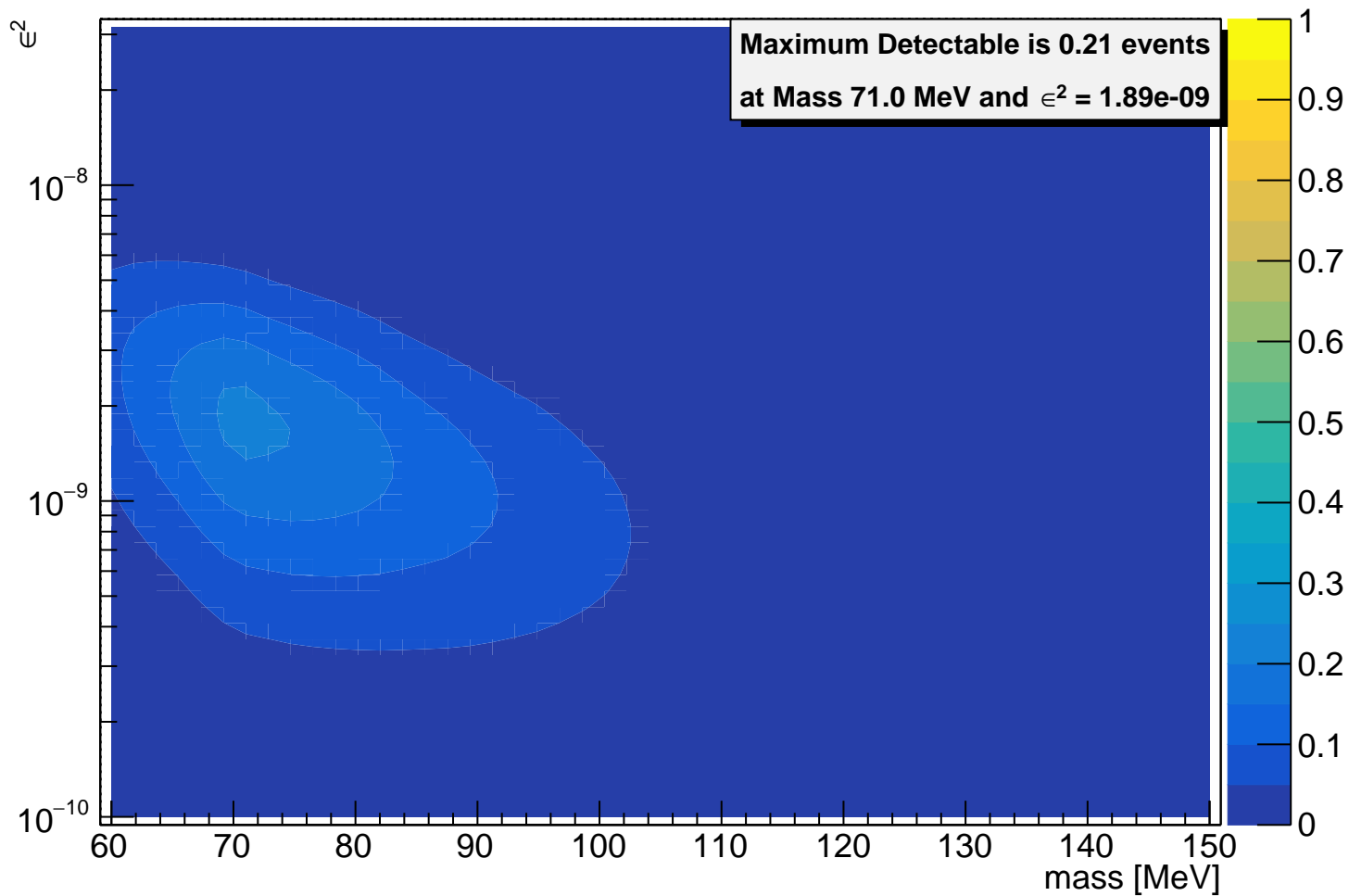




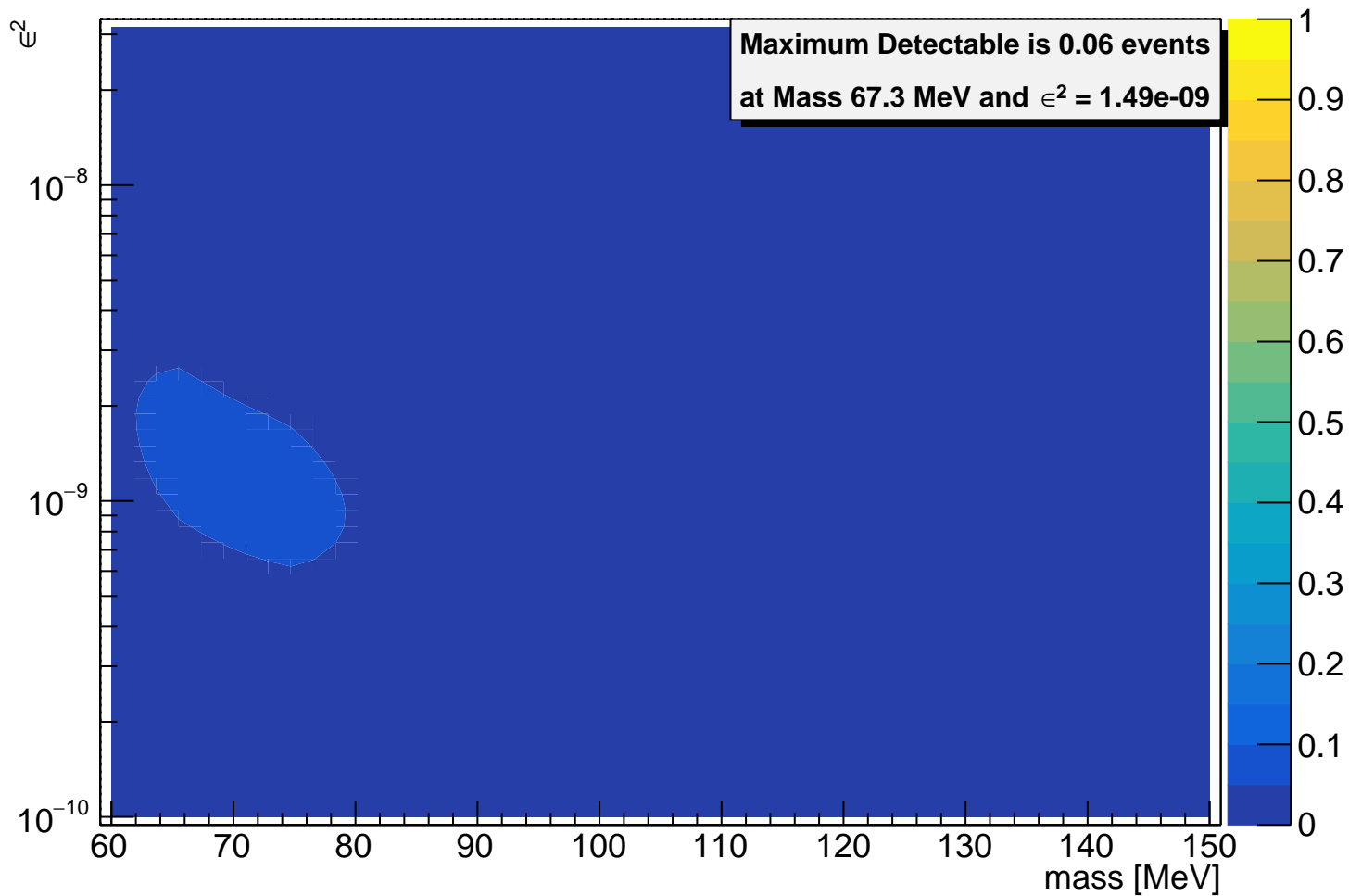
# Expected A' Rate L1L1 Data 10% Scaled



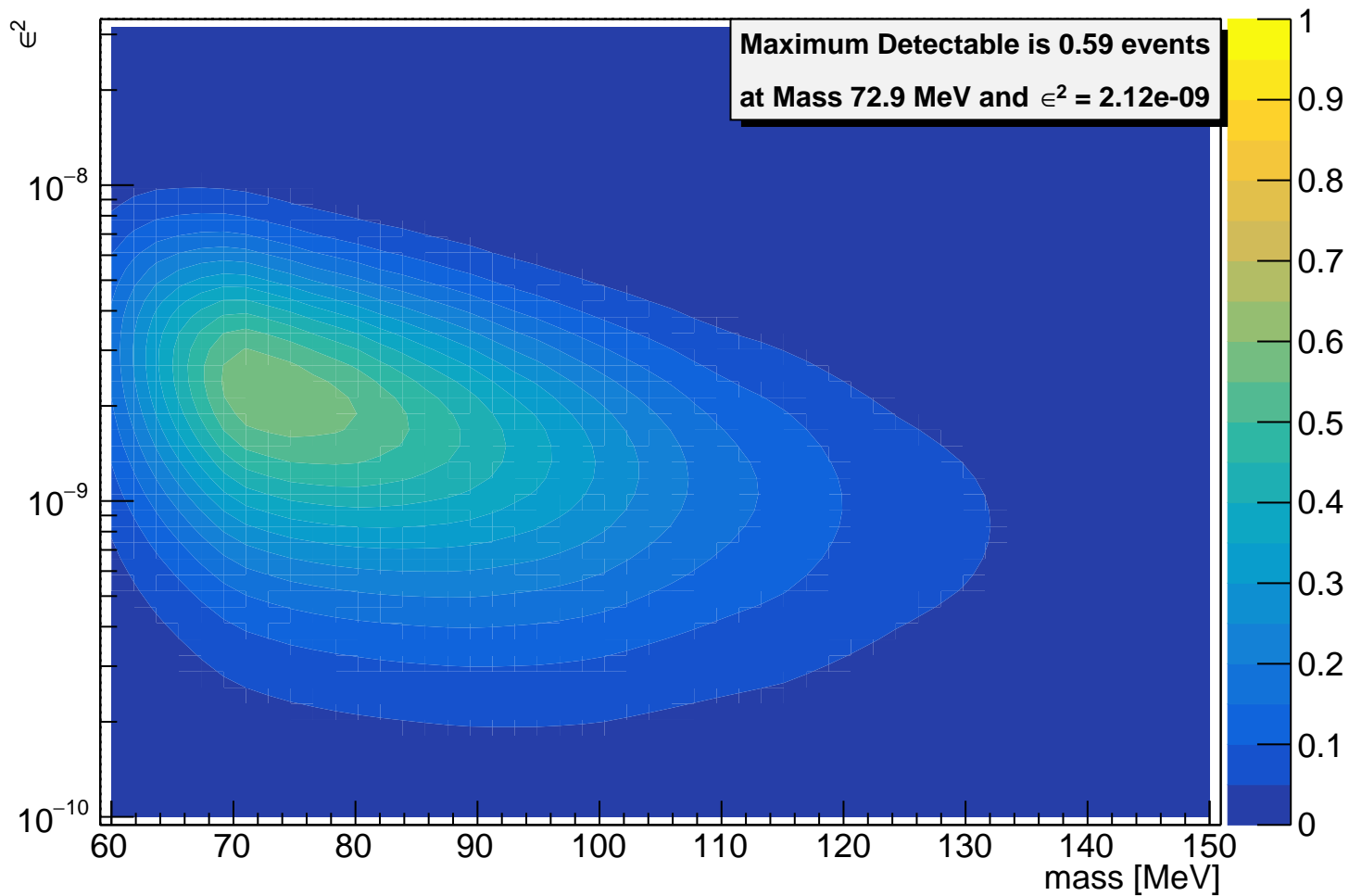
# Expected A' Rate L1L2 Data 10% Scaled



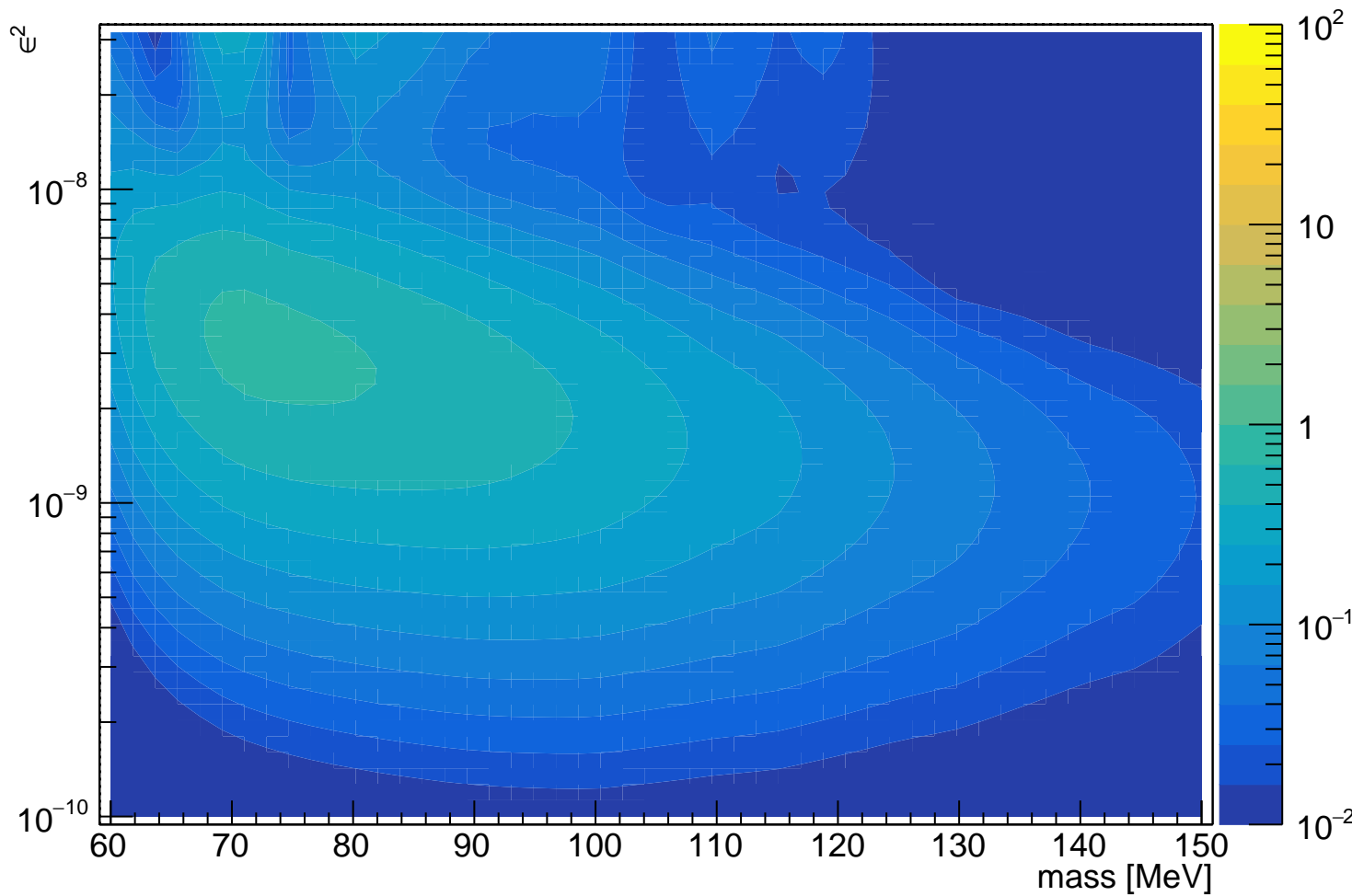
# Expected A' Rate L2L2 Data 10% Scaled



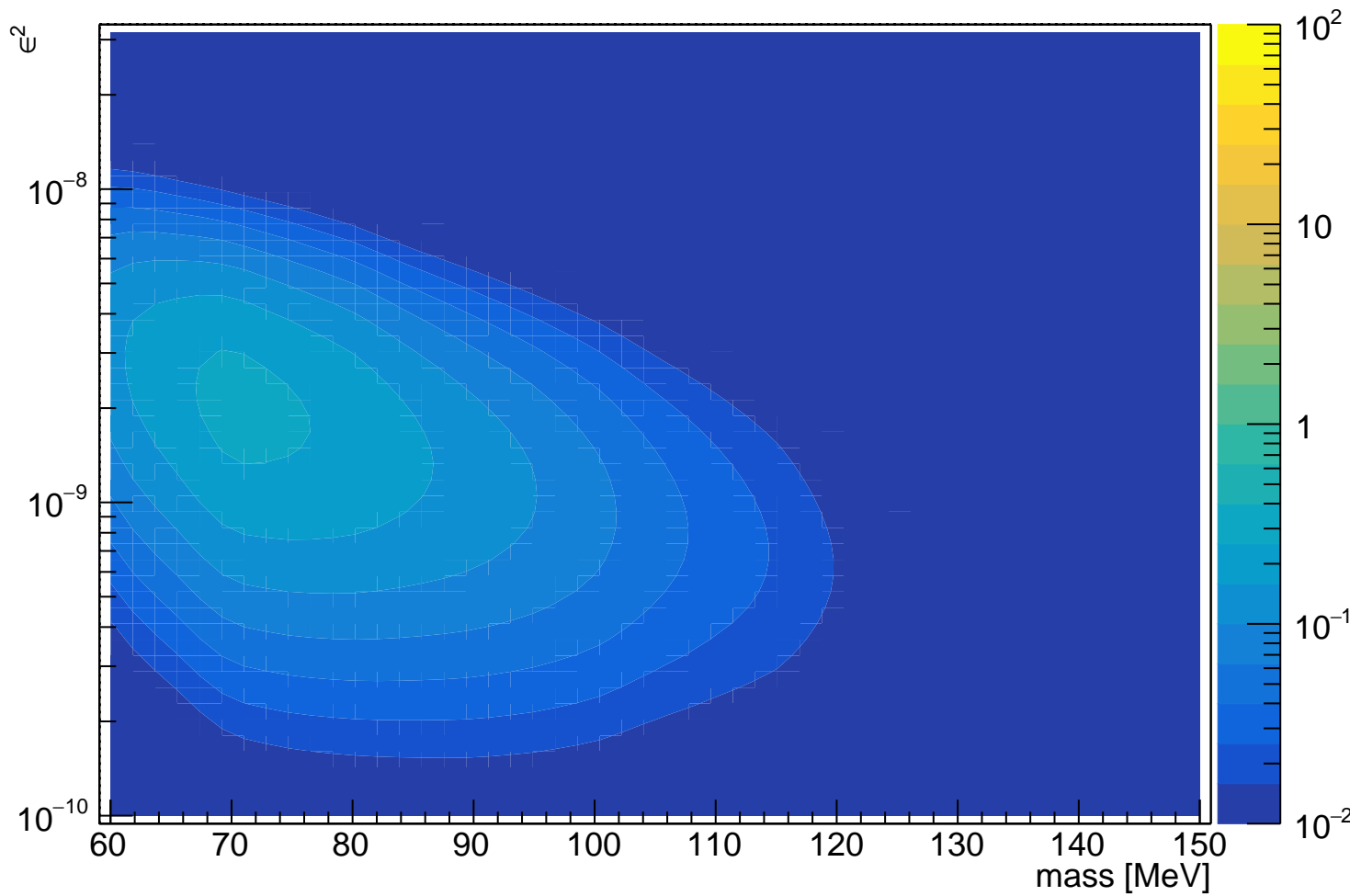
# Expected A' Rate L1L1 + L1L2



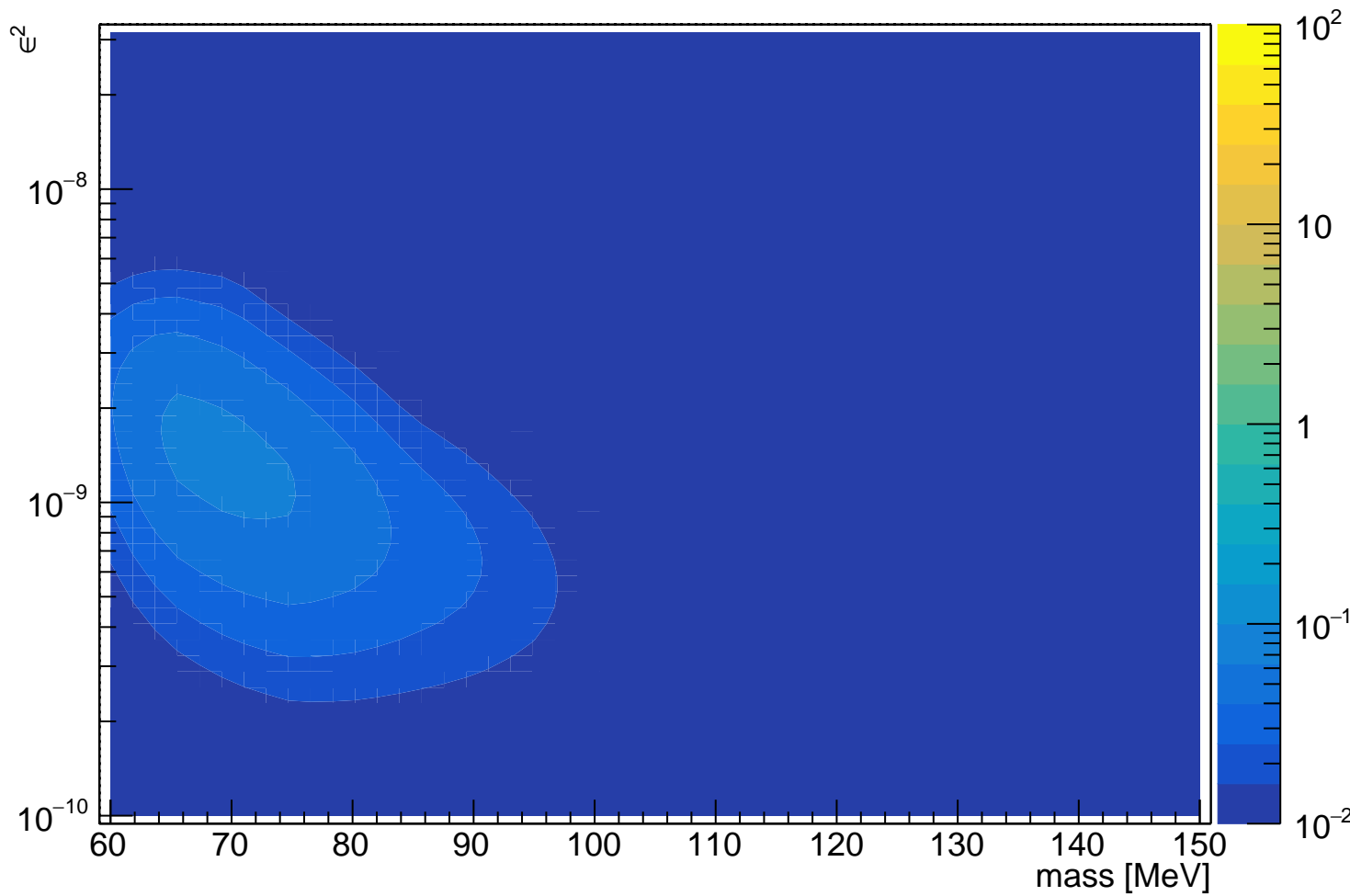
detectable\_allzL1L1 Data 10% Scaled



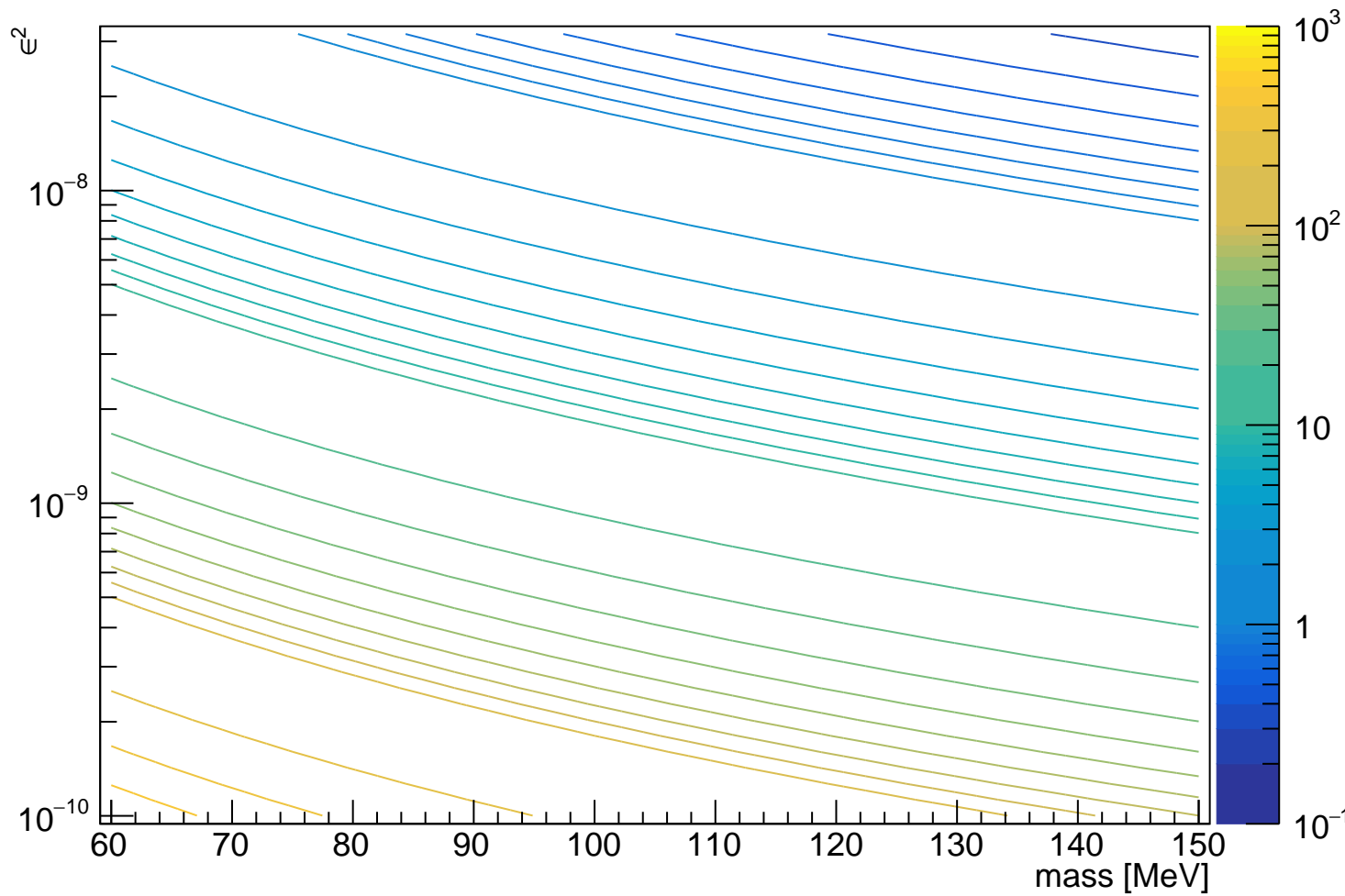
detectable\_allzL1L2 Data 10% Scaled



detectable\_allzL2L2 Data 10% Scaled



# gammact Data 10% Scaled





A's Produced within Prompt Acceptance Data 10% Scaled

