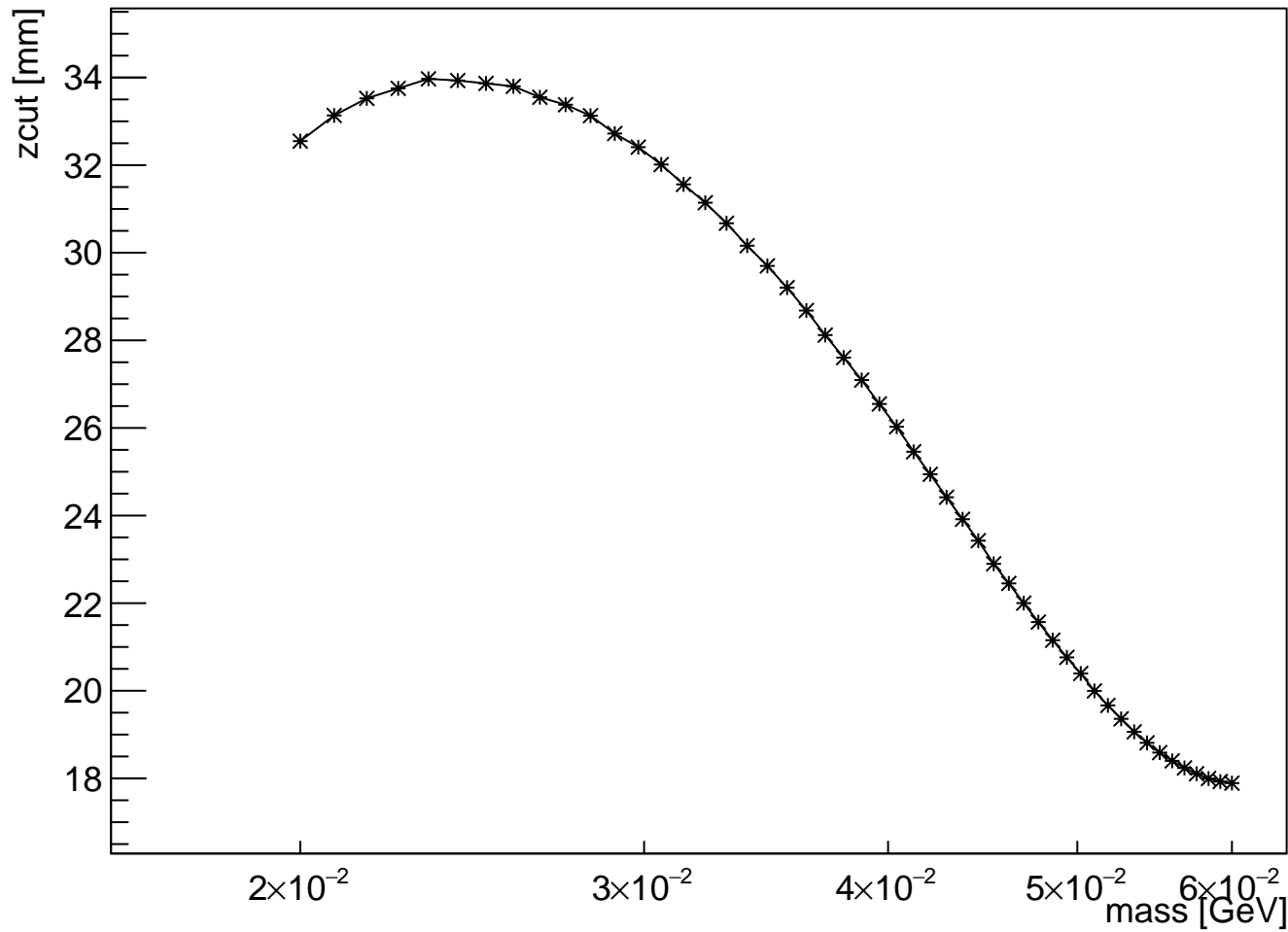
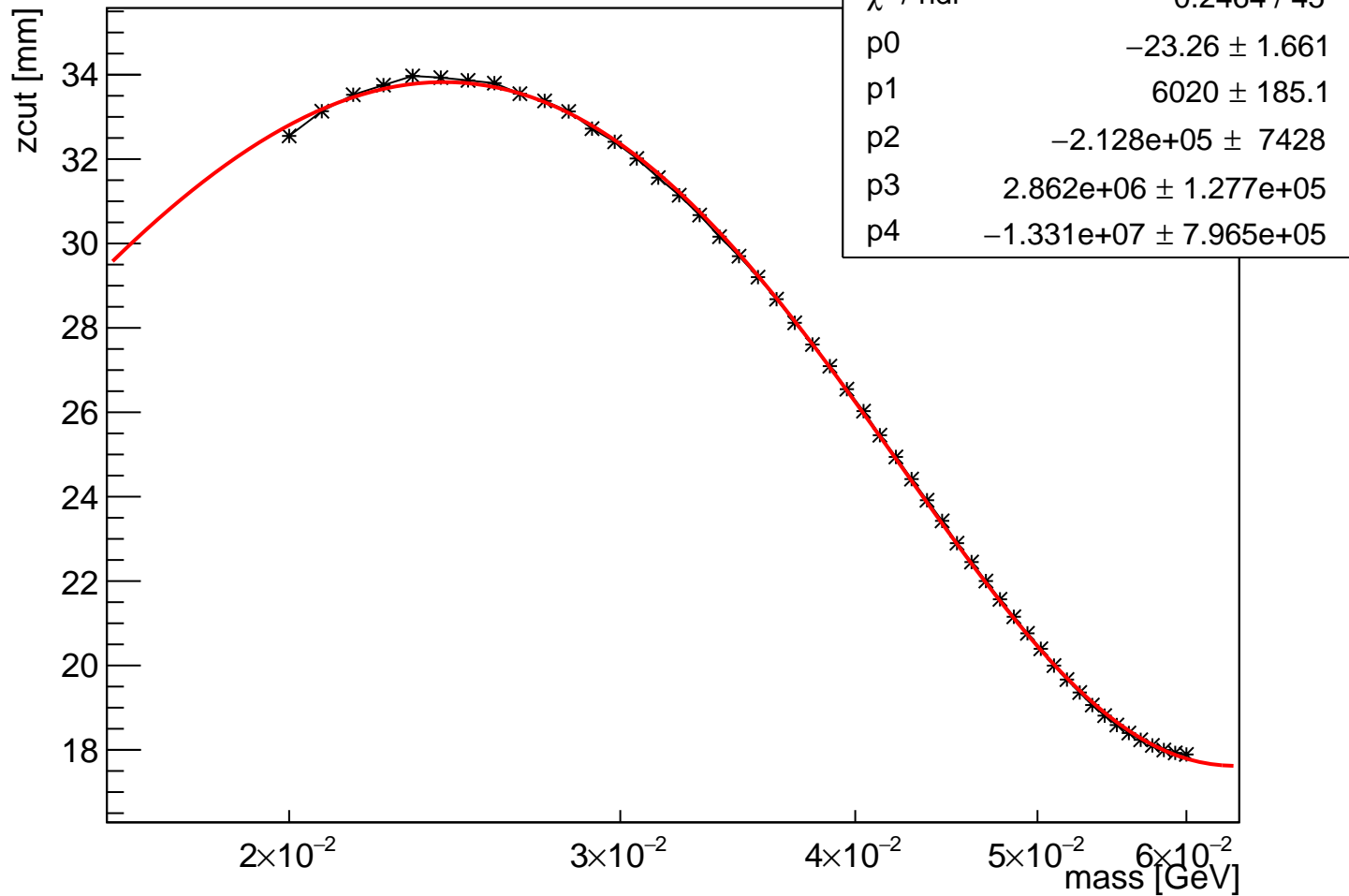


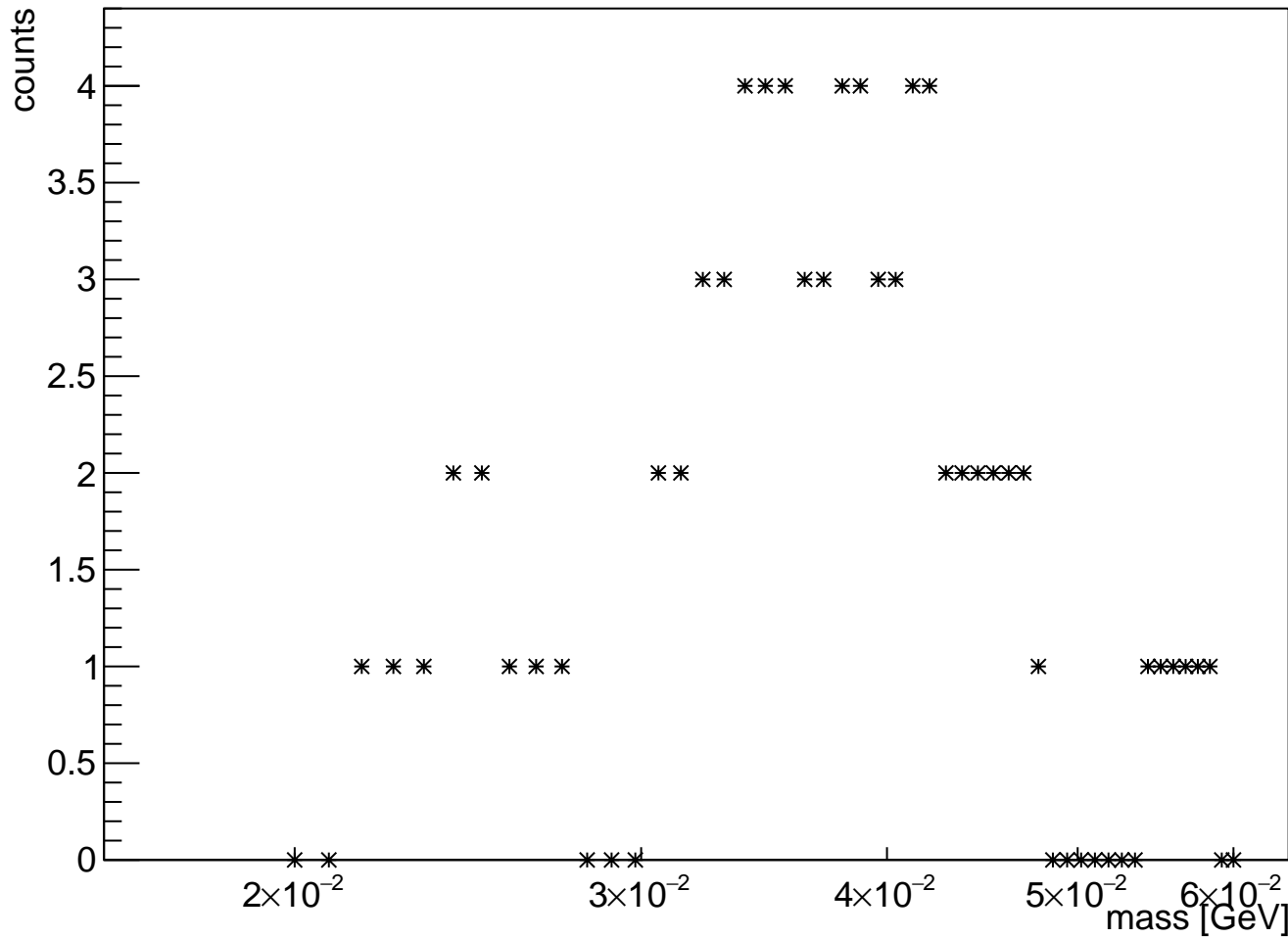
zcut



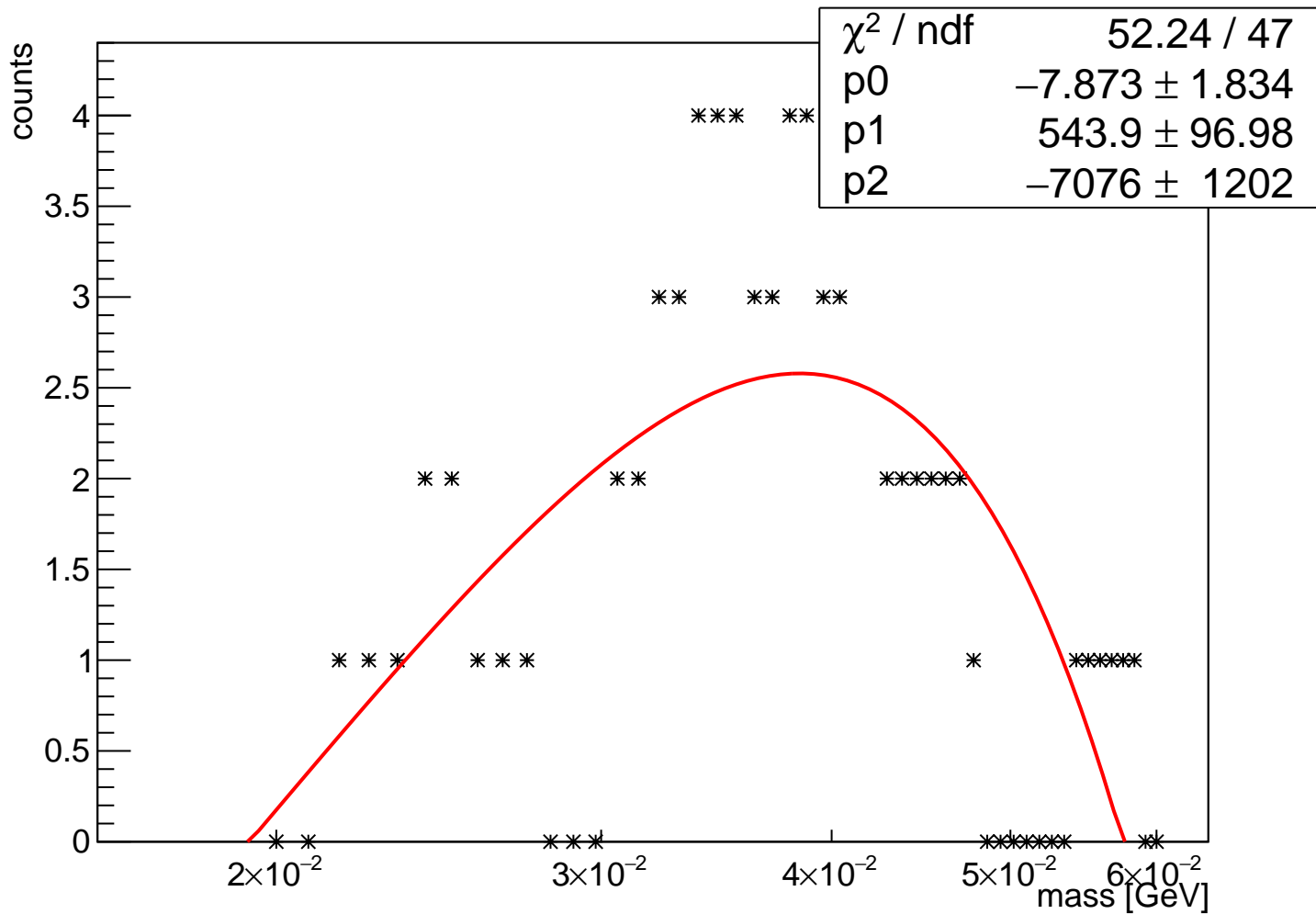
# zcut



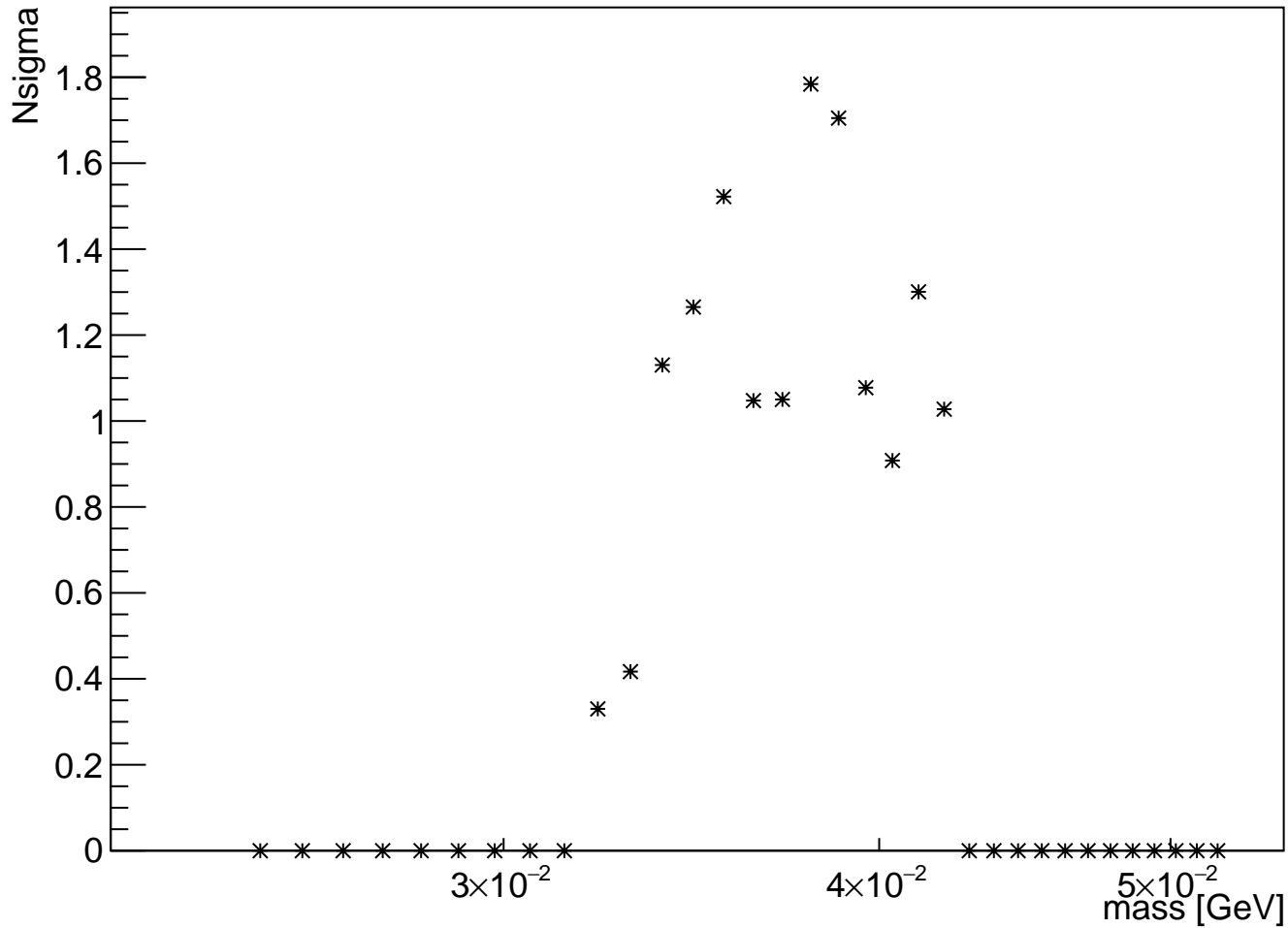
# candidate events



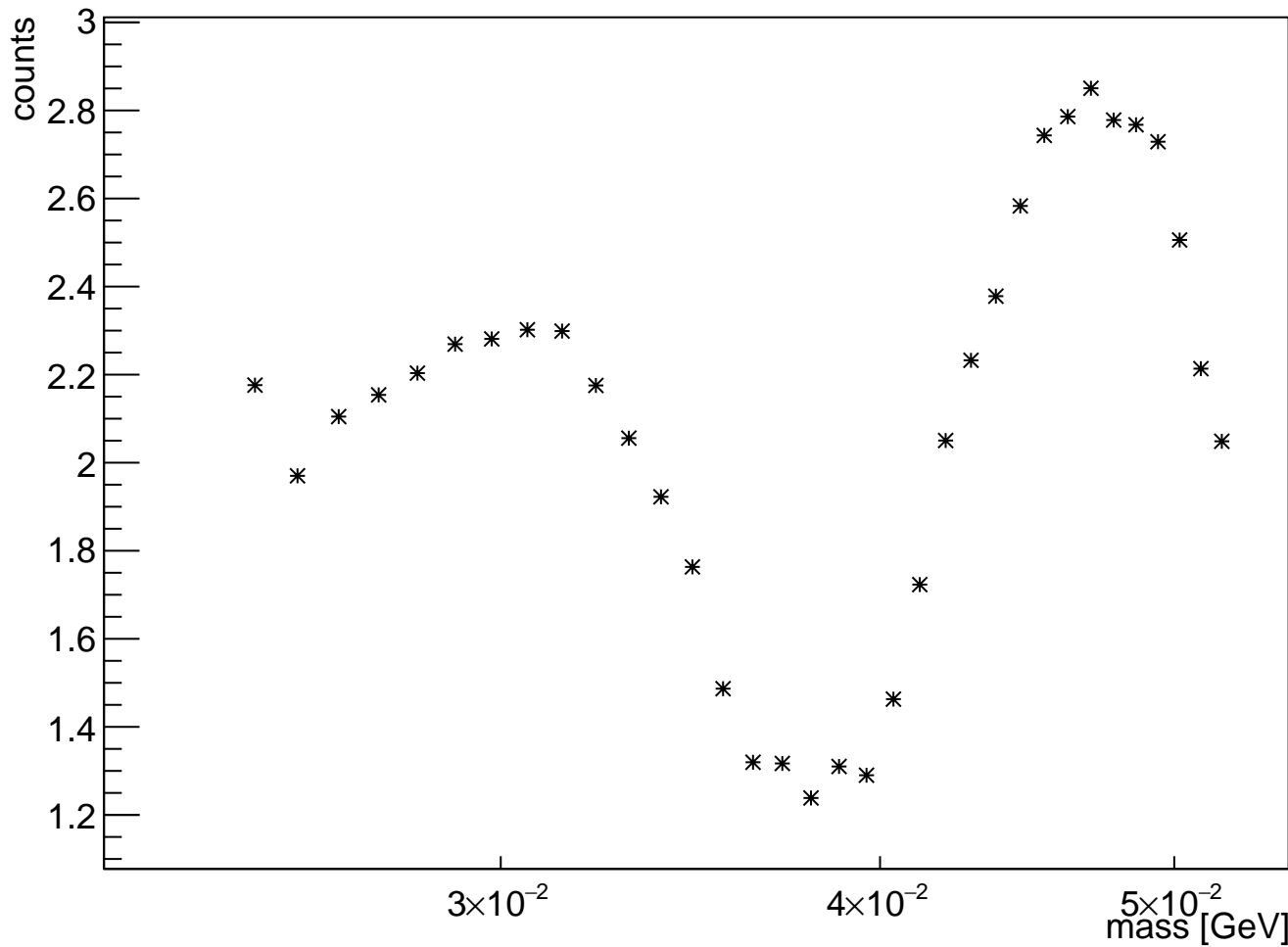
# candidate events



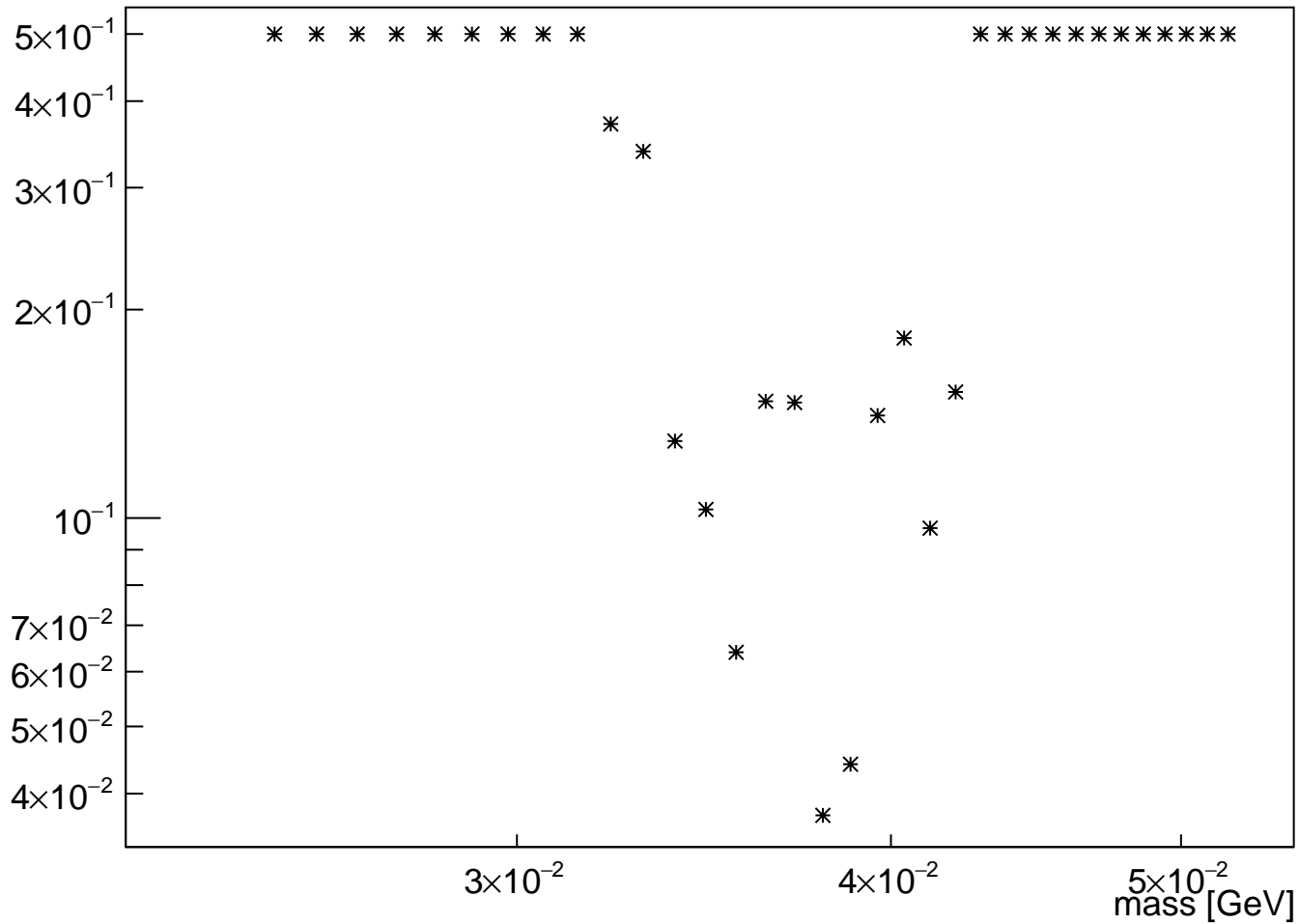
# cut-and-count significance



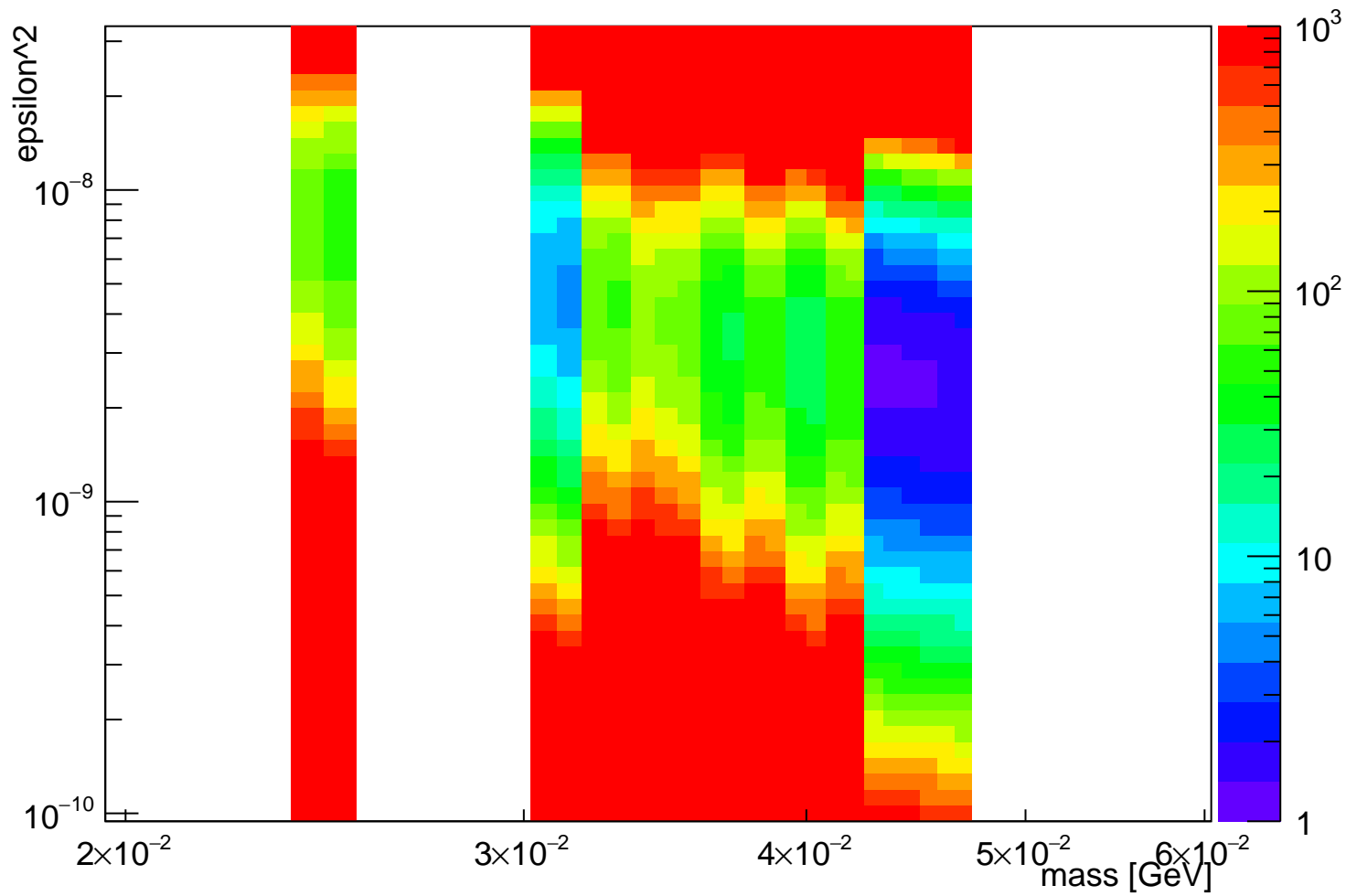
# cut-and-count estimated background



# cut-and-count p-value

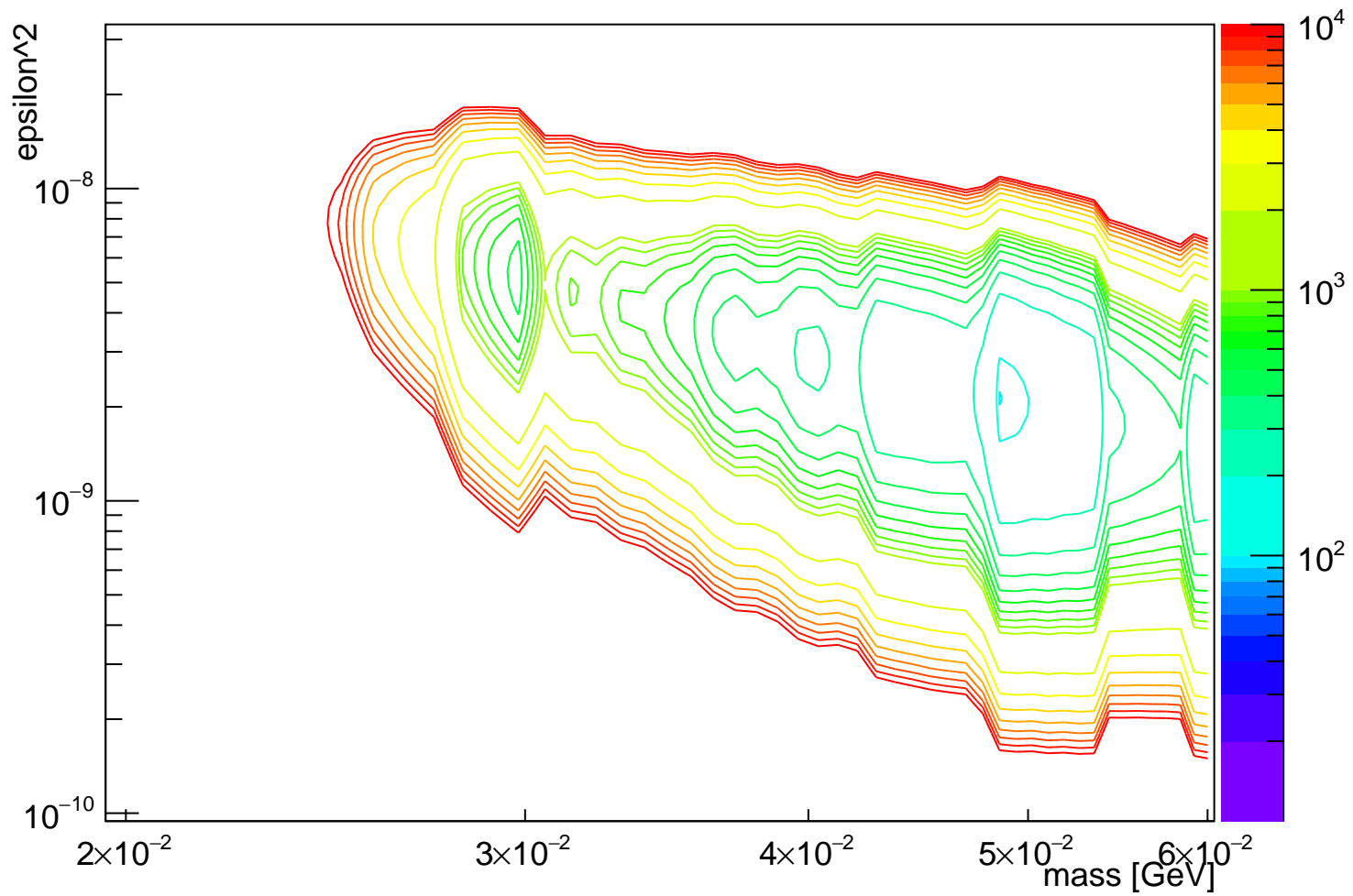


# fcLowerLimit

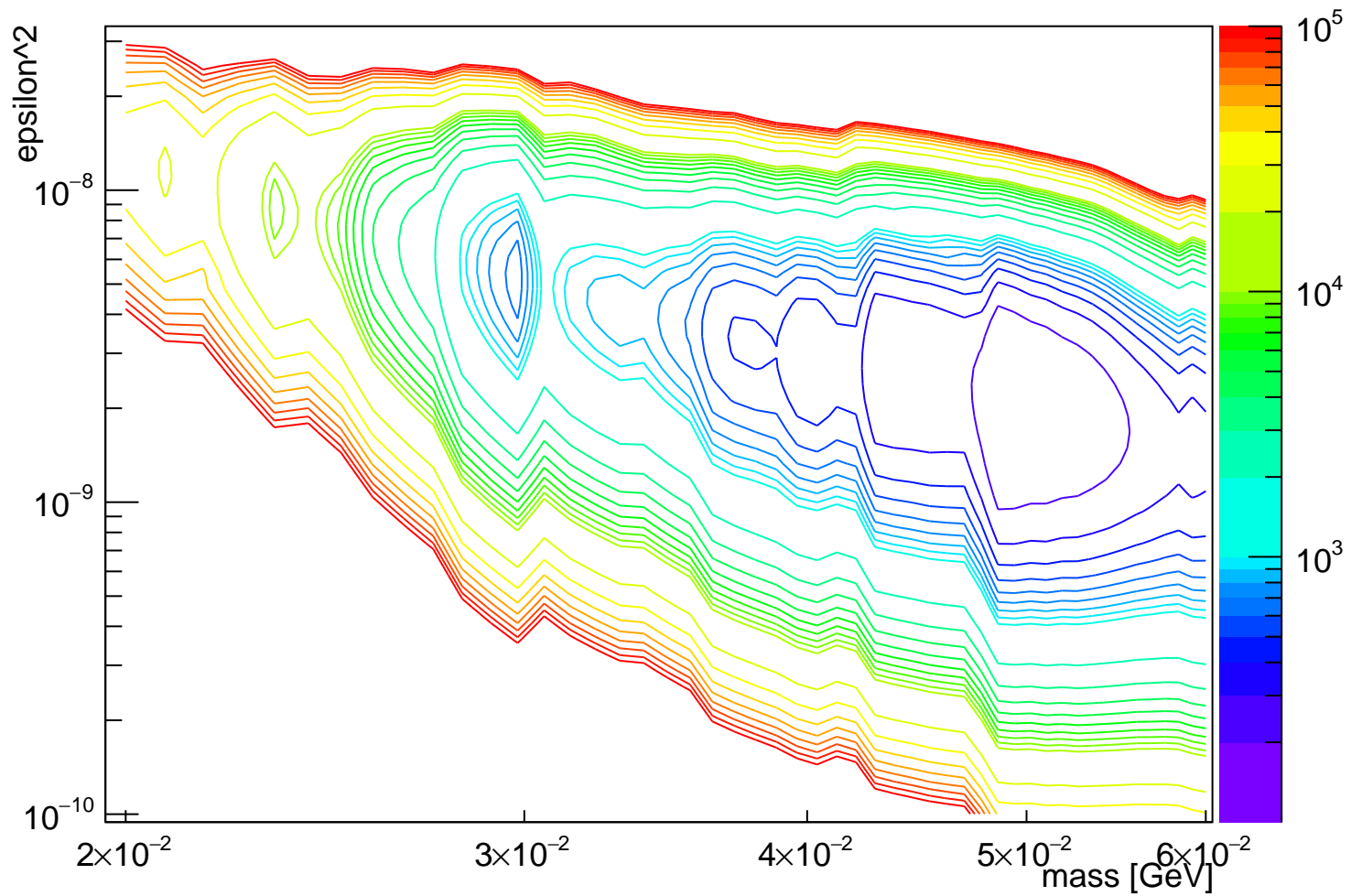




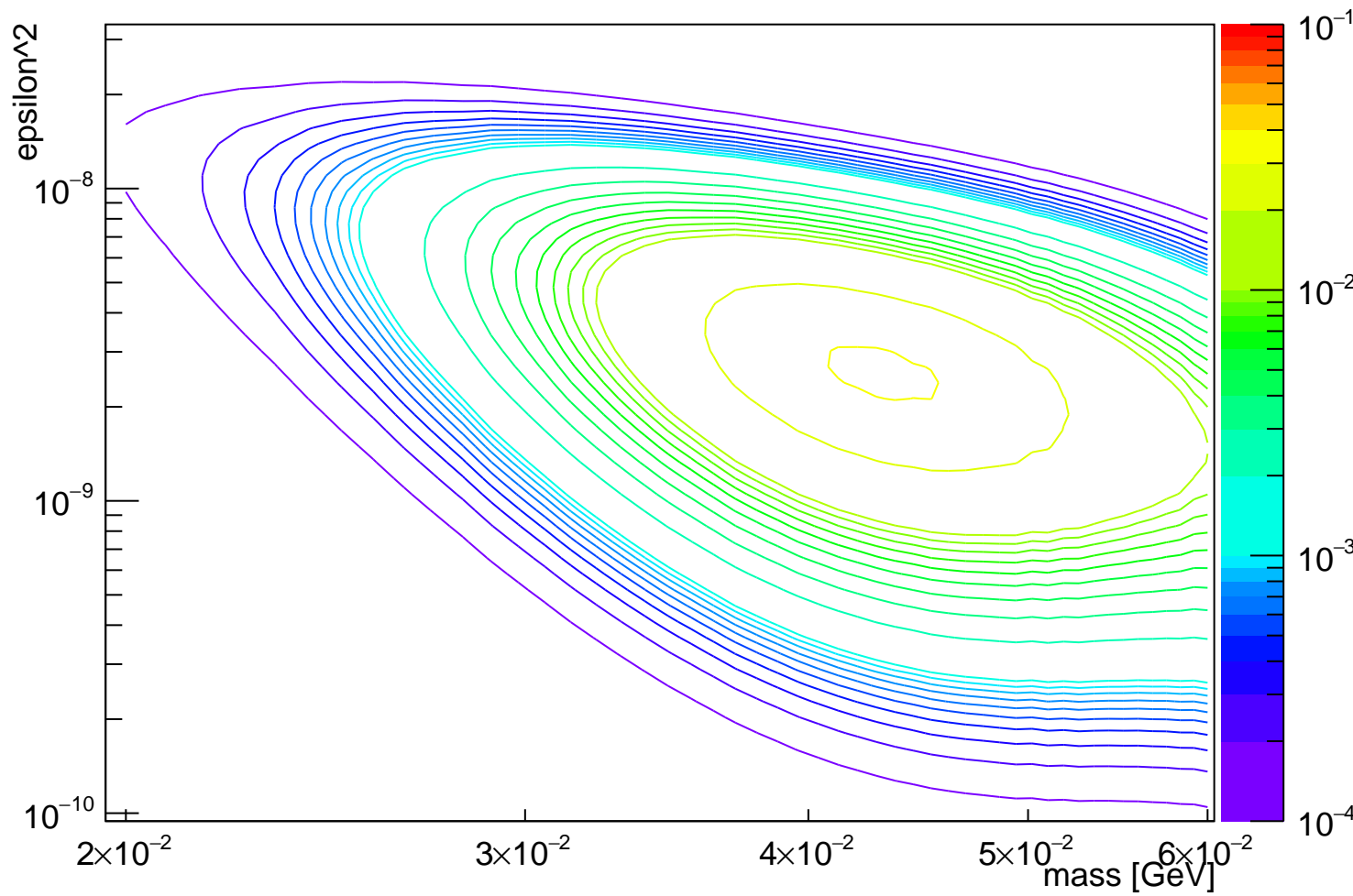
# fcUpperLimit



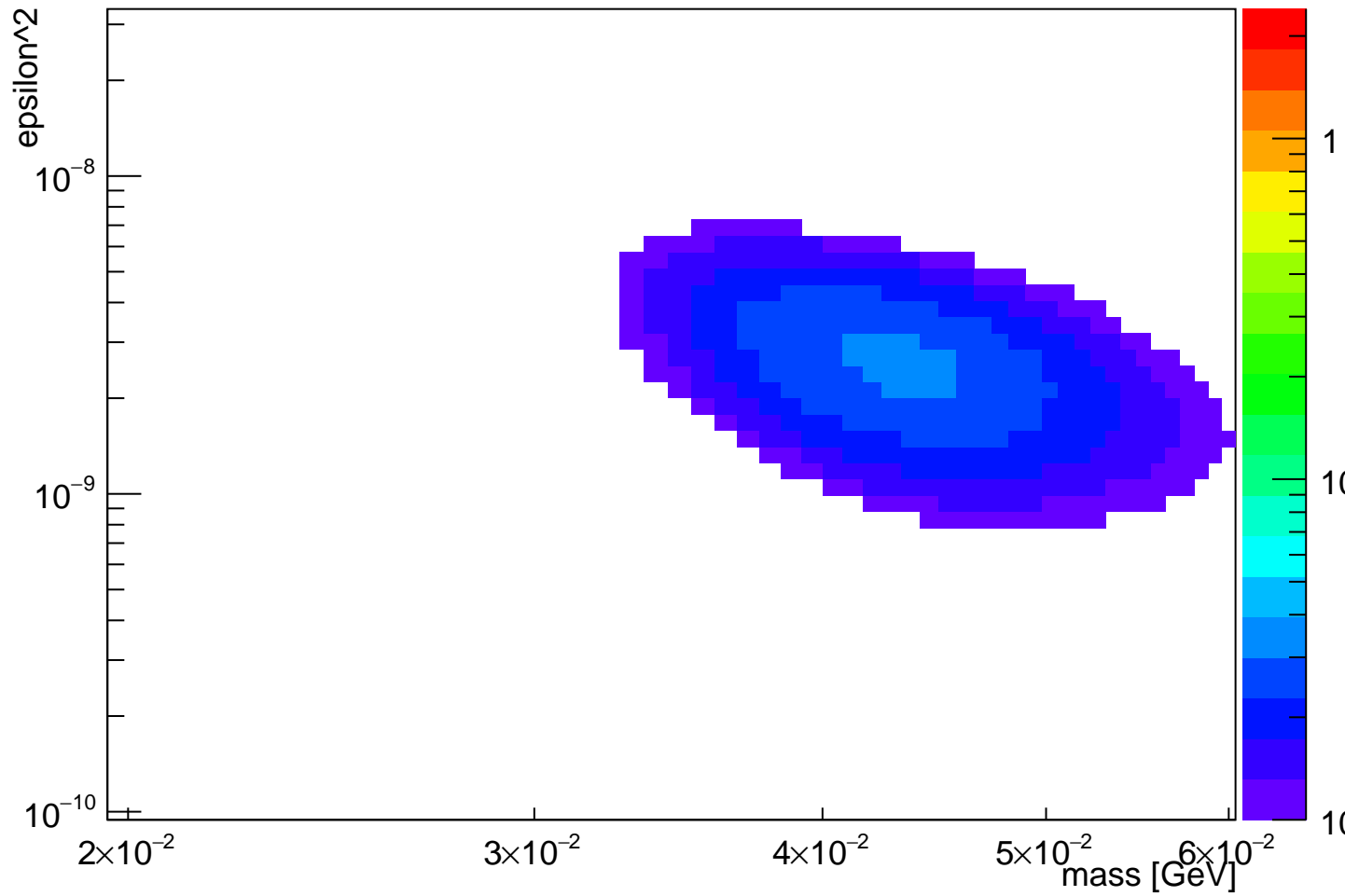
limit



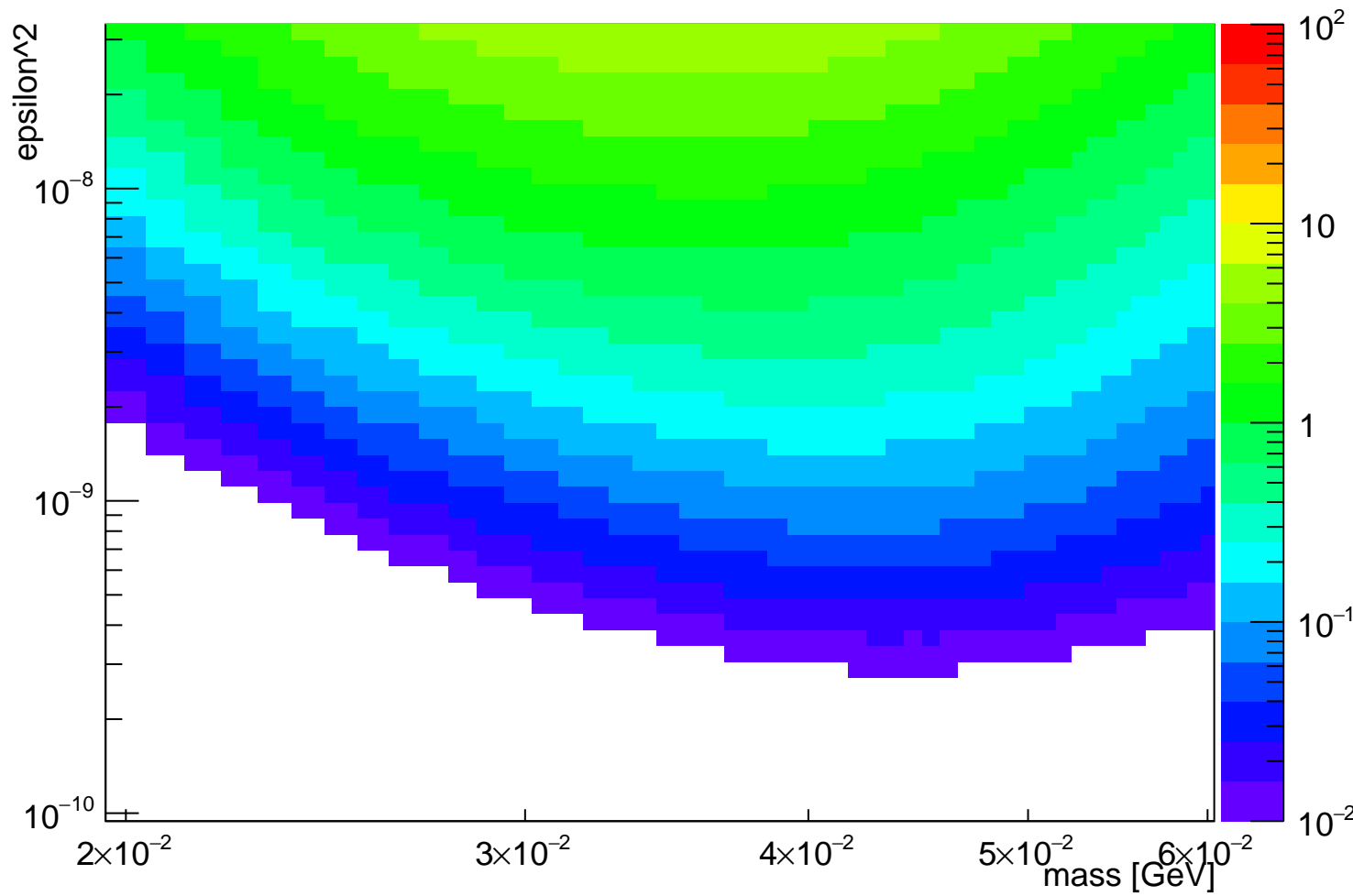
# detectable



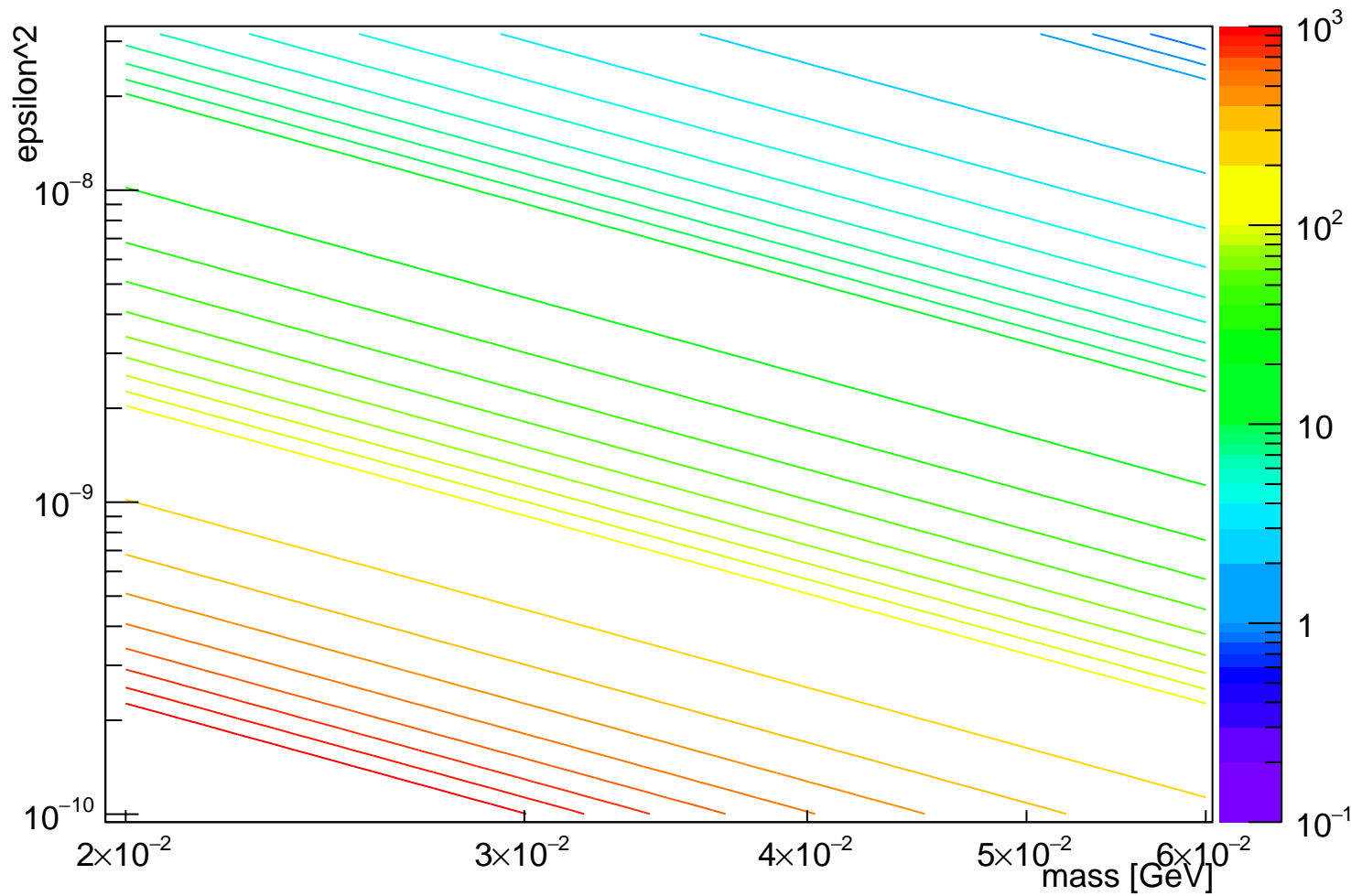
detectable



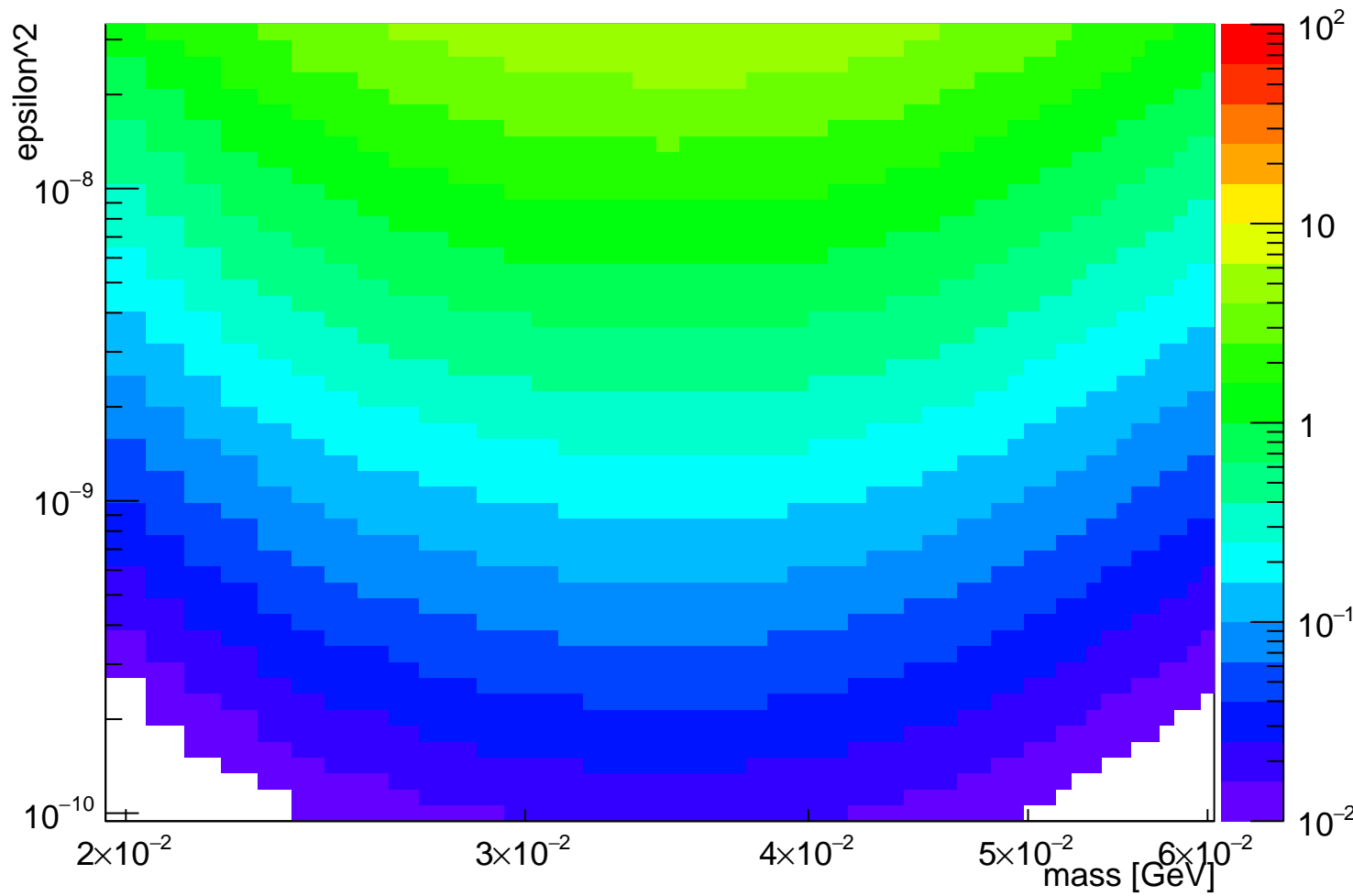
# detectable\_allz



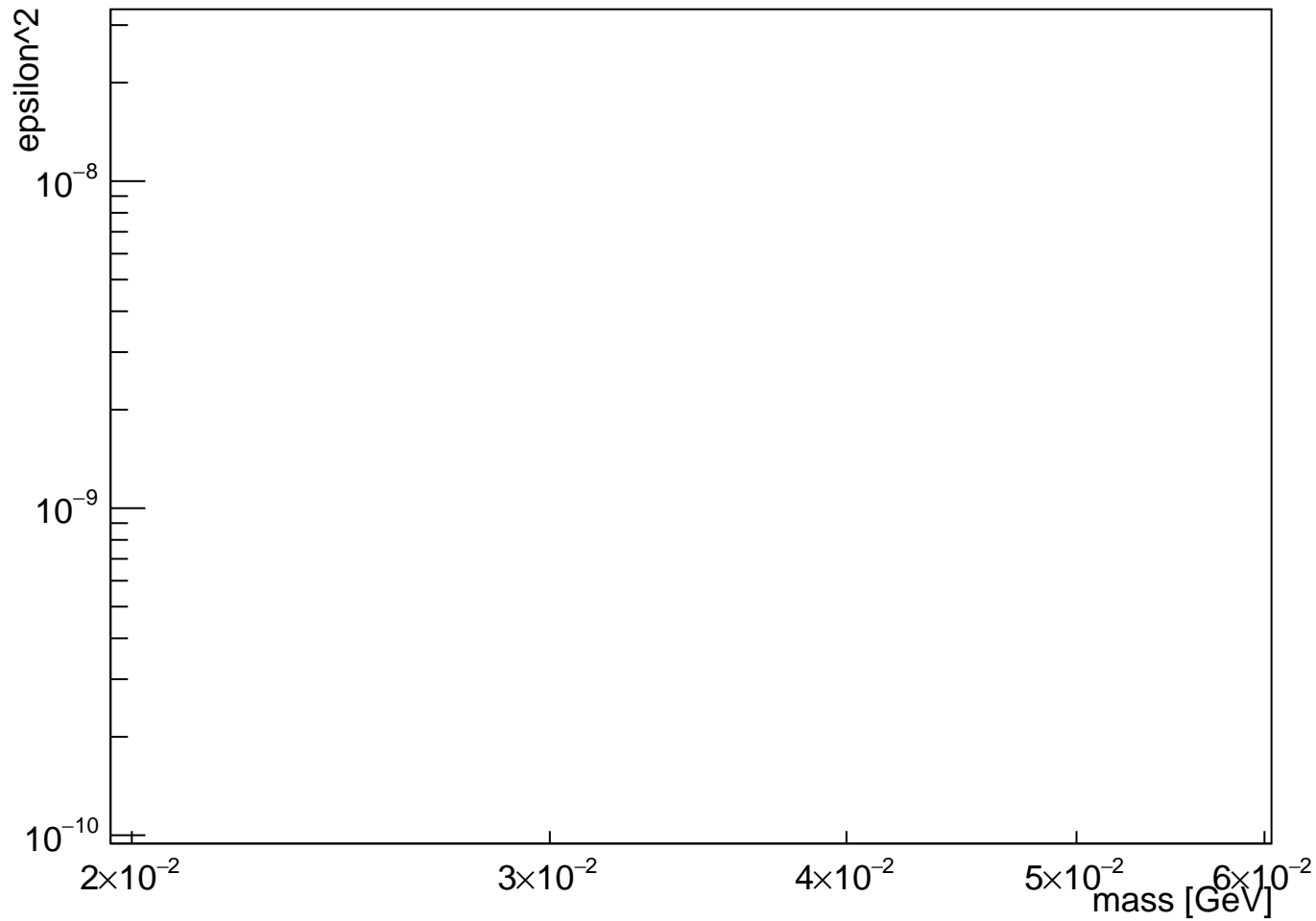
gammact



# production

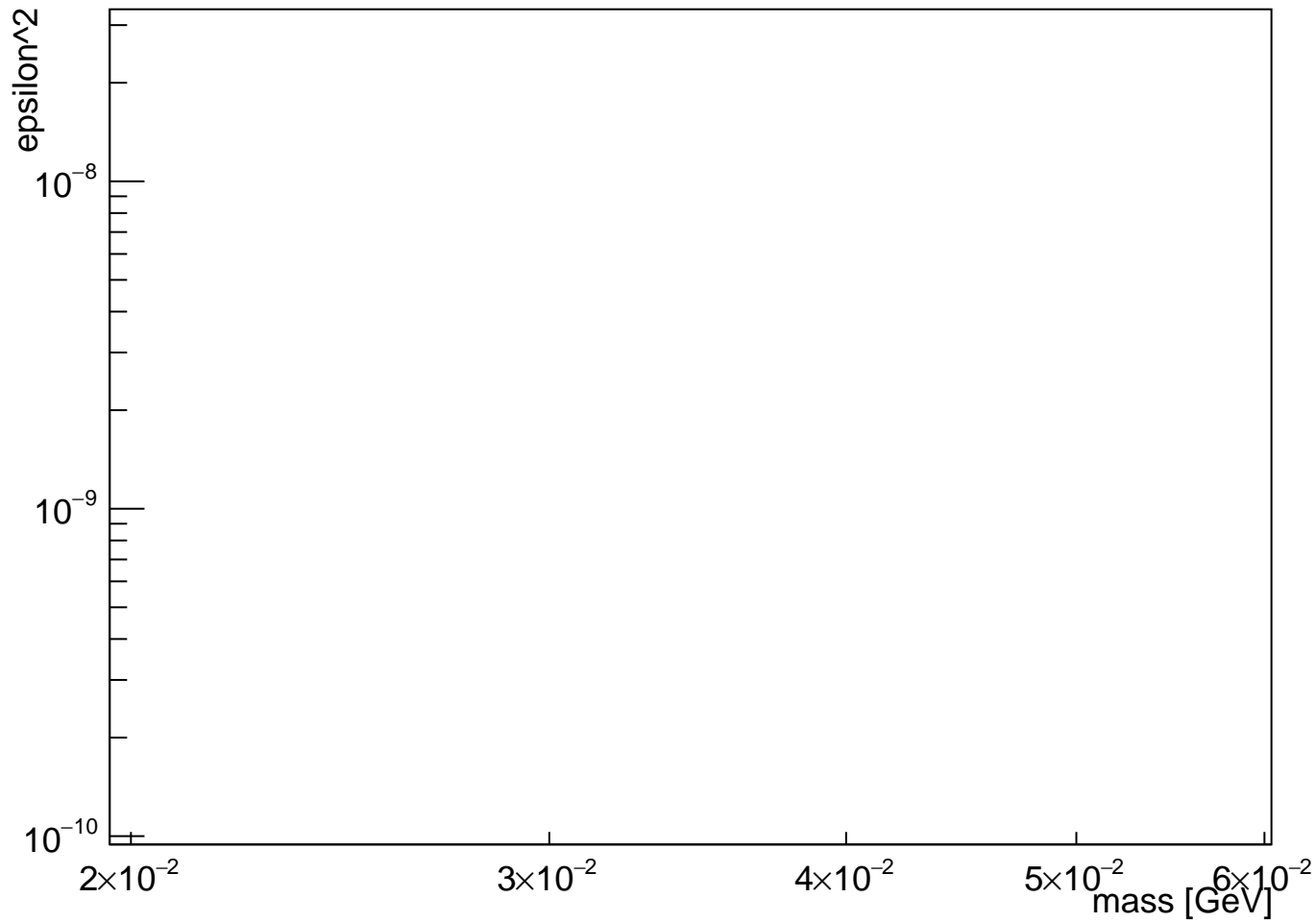


# plrPval





plrSig



logplr

