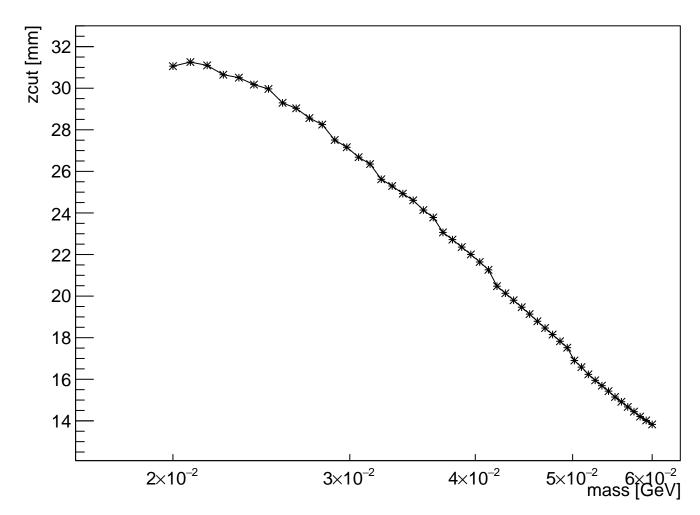
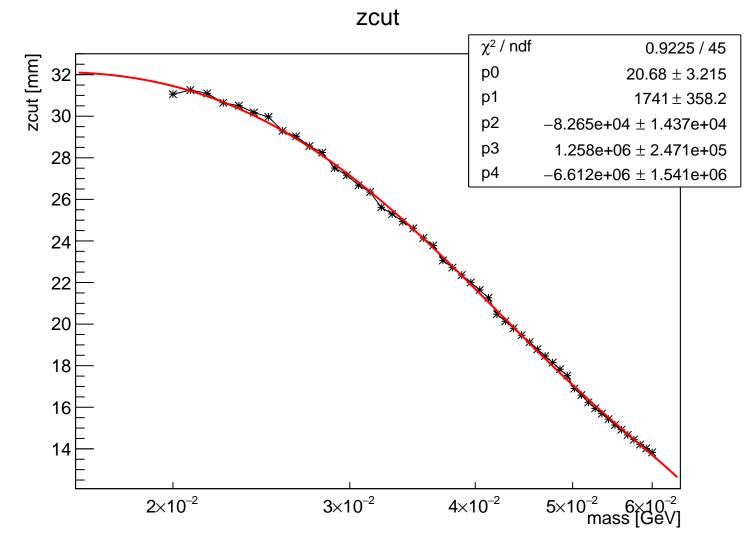
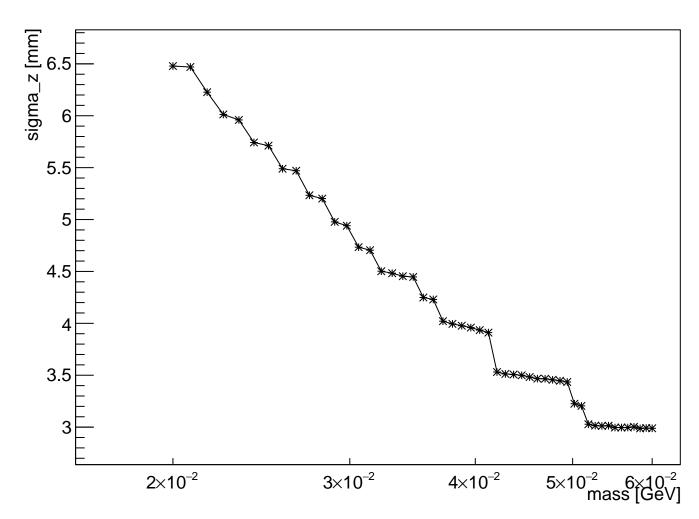
zcut

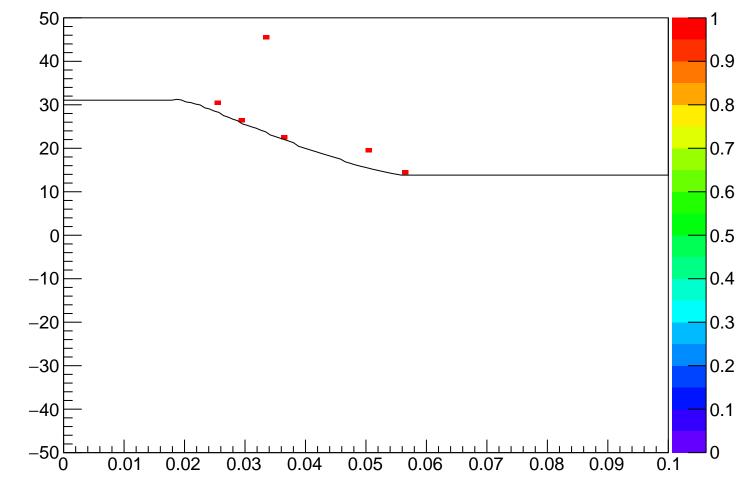




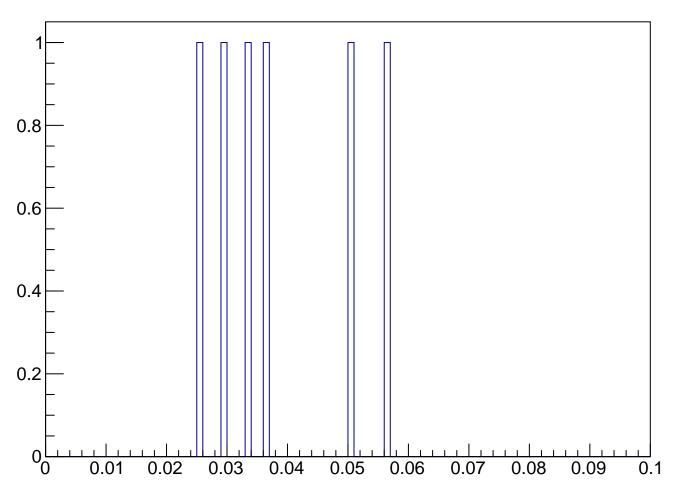
zres



uncVZ:uncM {highzcut}

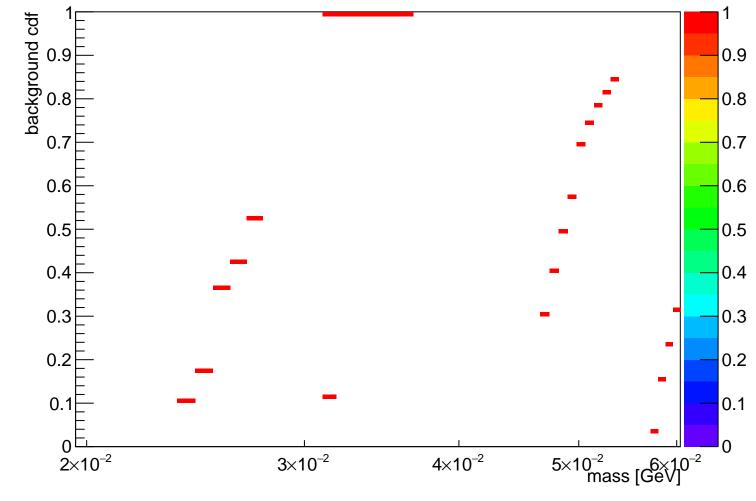


uncM {highzcut}

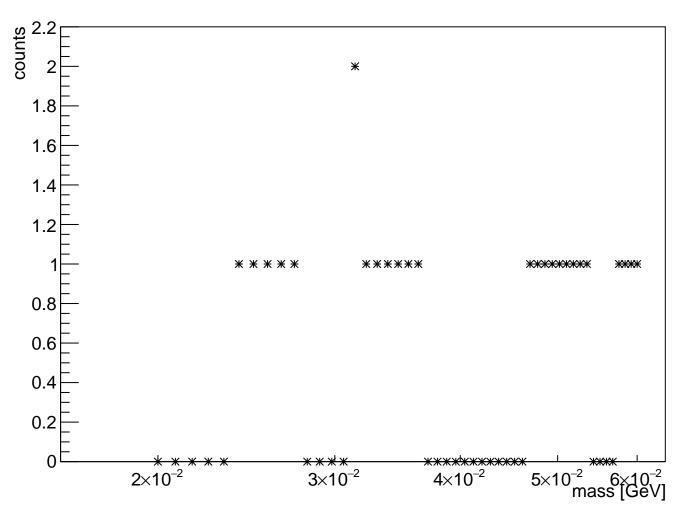


uncM {highzcut} χ^2 / ndf 27.19 / 97 p0 -0.5181 ± 0.0125 p1 36.43 ± 0.17 p2 -455.4 ± 1.4 8.0 0.6 0.4 0.2 0, 0.02 0.03 0.04 0.05 0.06 0.01 0.07 0.08 0.09 0.1

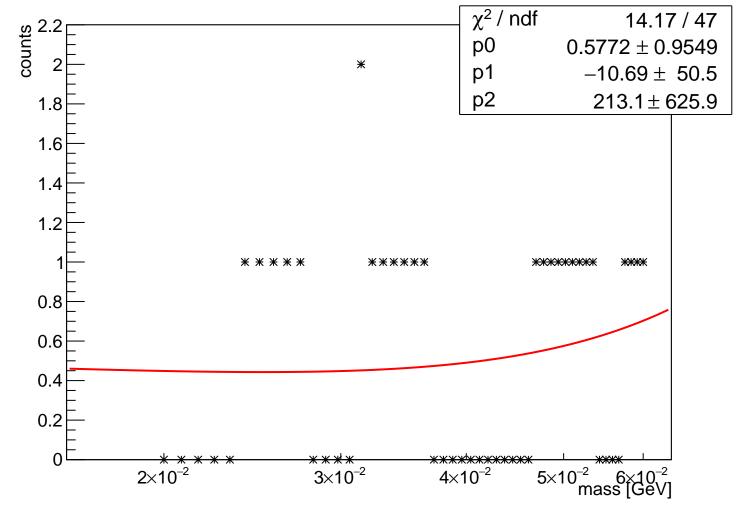
Candidate events



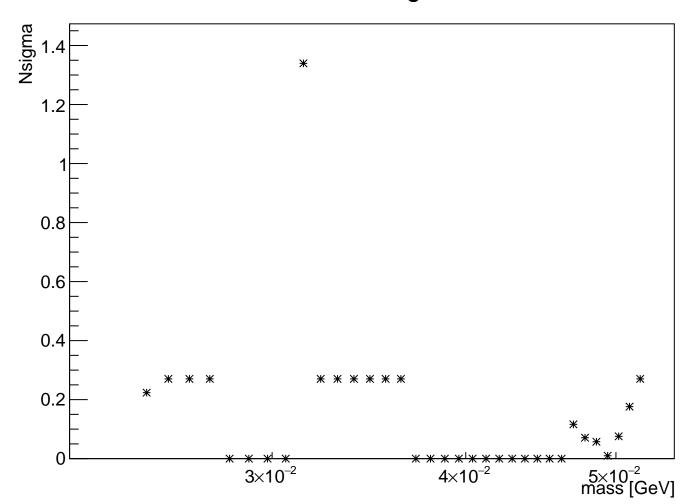
candidate events



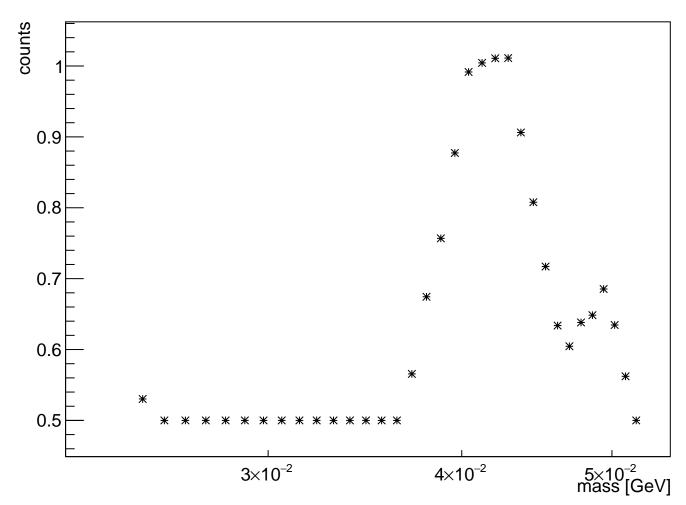
candidate events



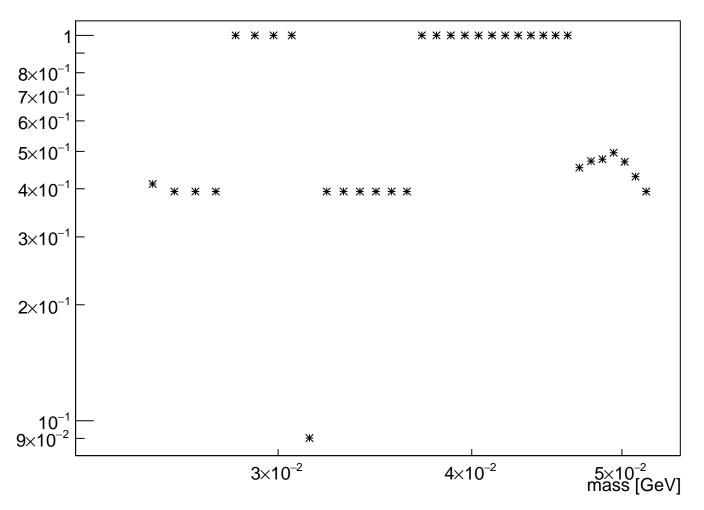
cut-and-count significance



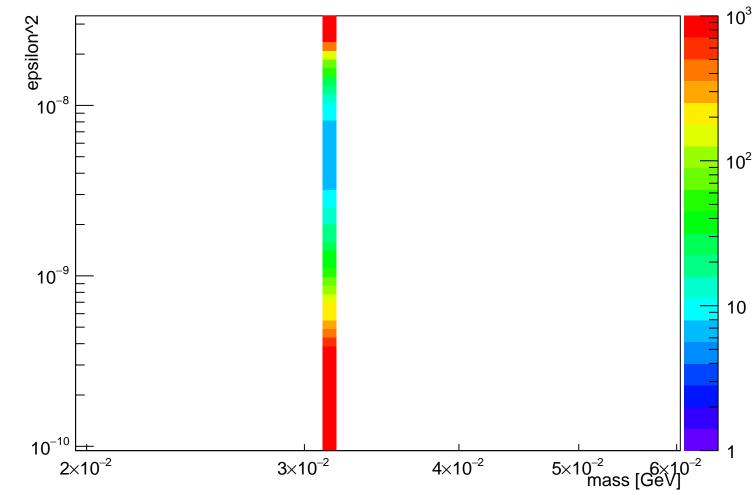
cut-and-count estimated background



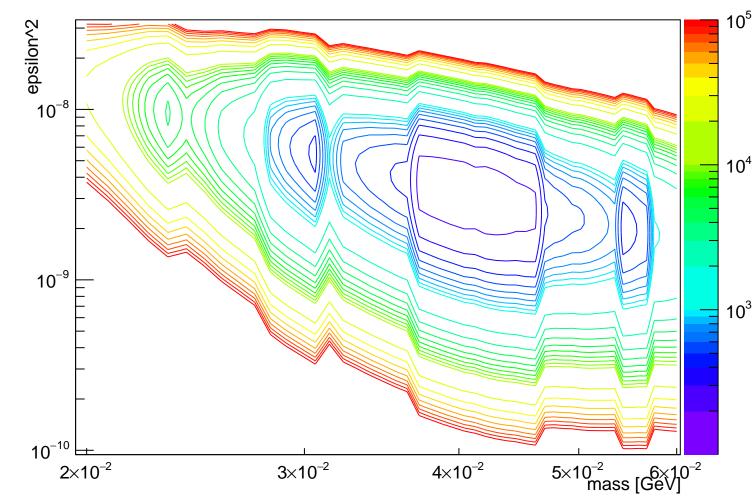
cut-and-count p-value



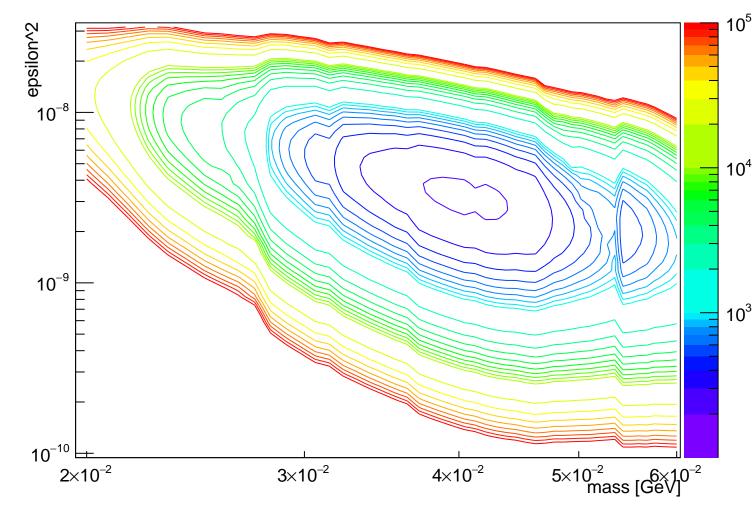
fcLowerLimit



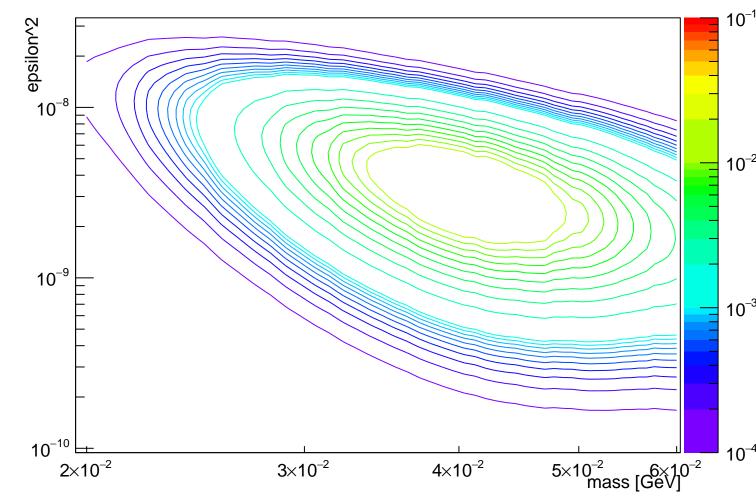
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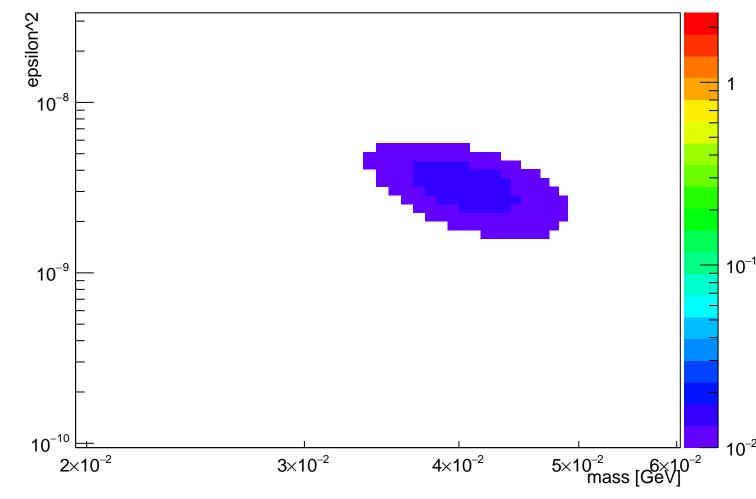
limit



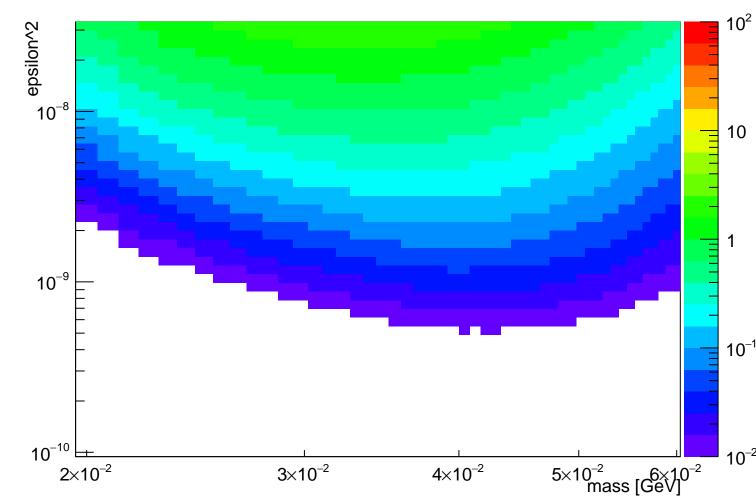
detectable



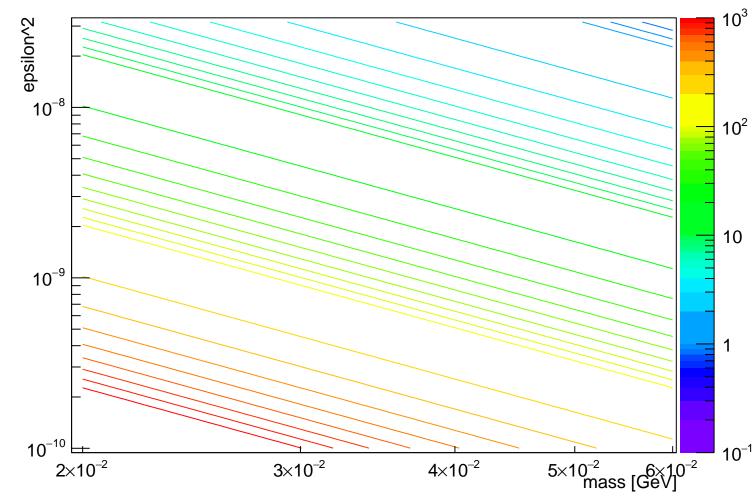
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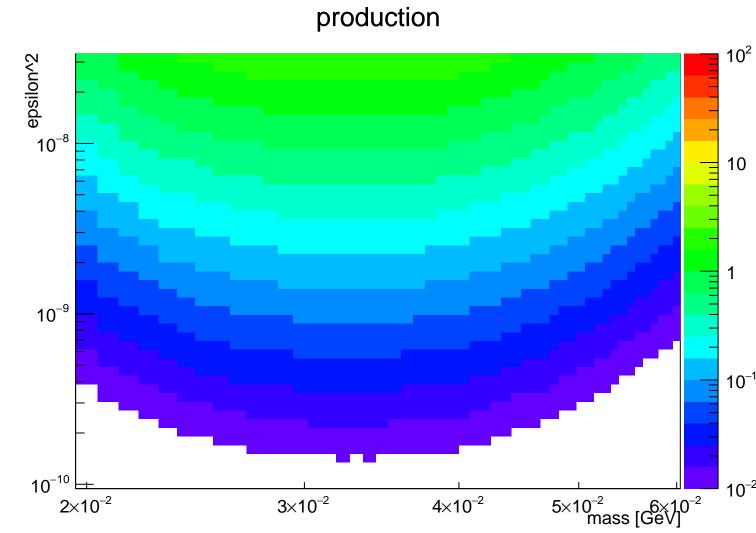


detectable_allz

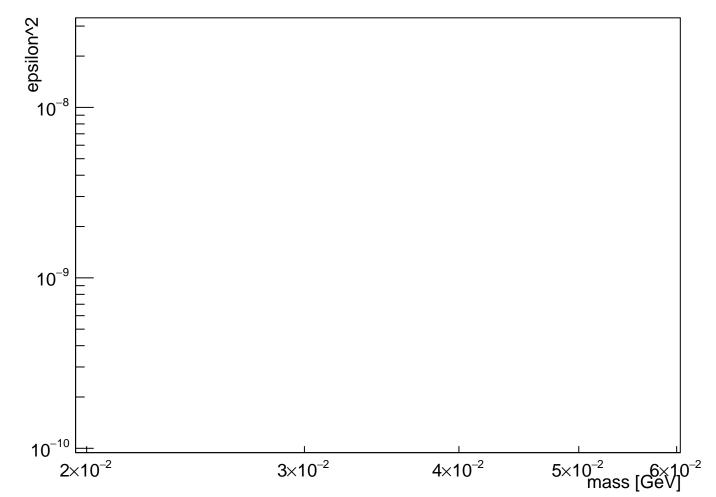


gammact





plrPval



plrSig

