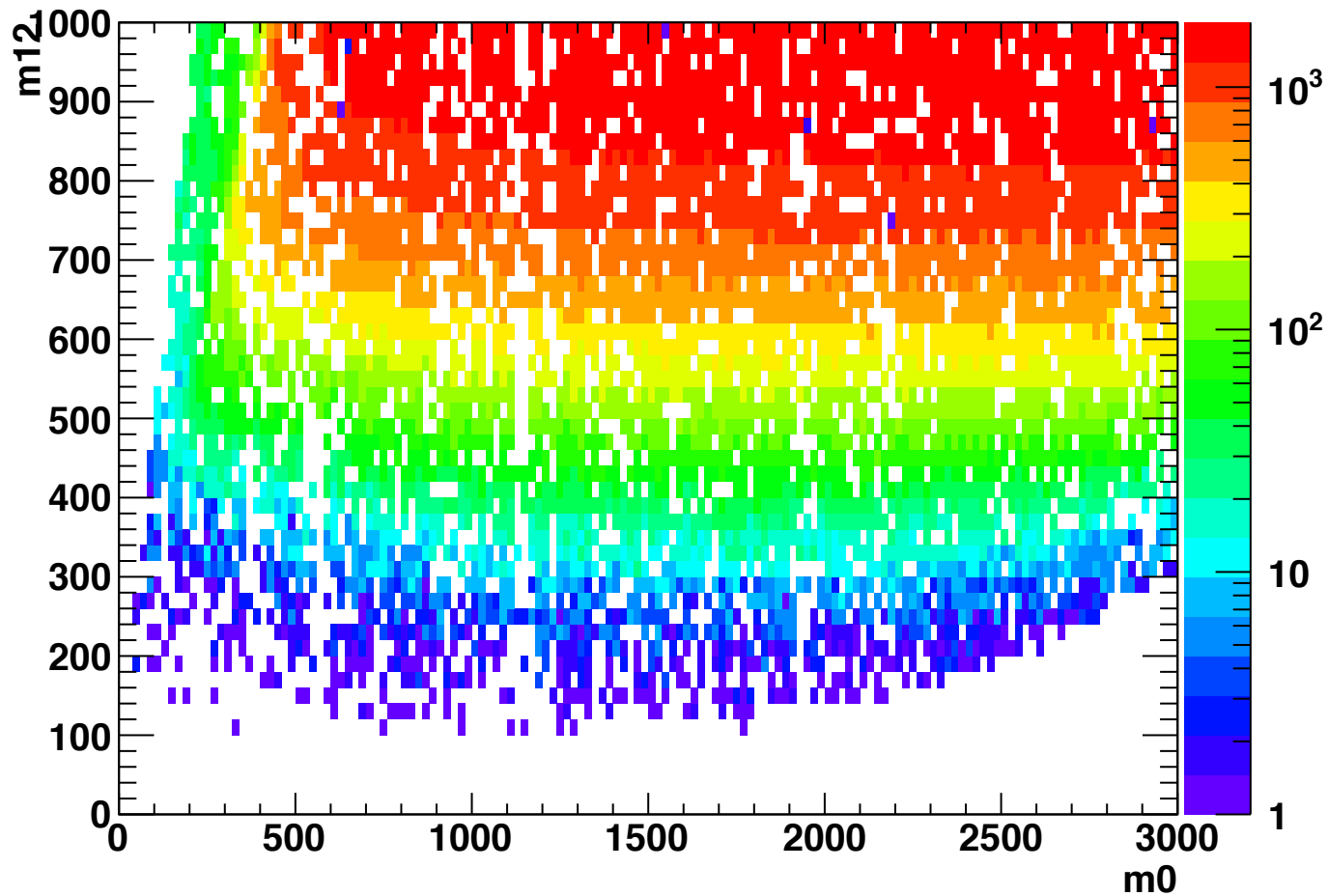
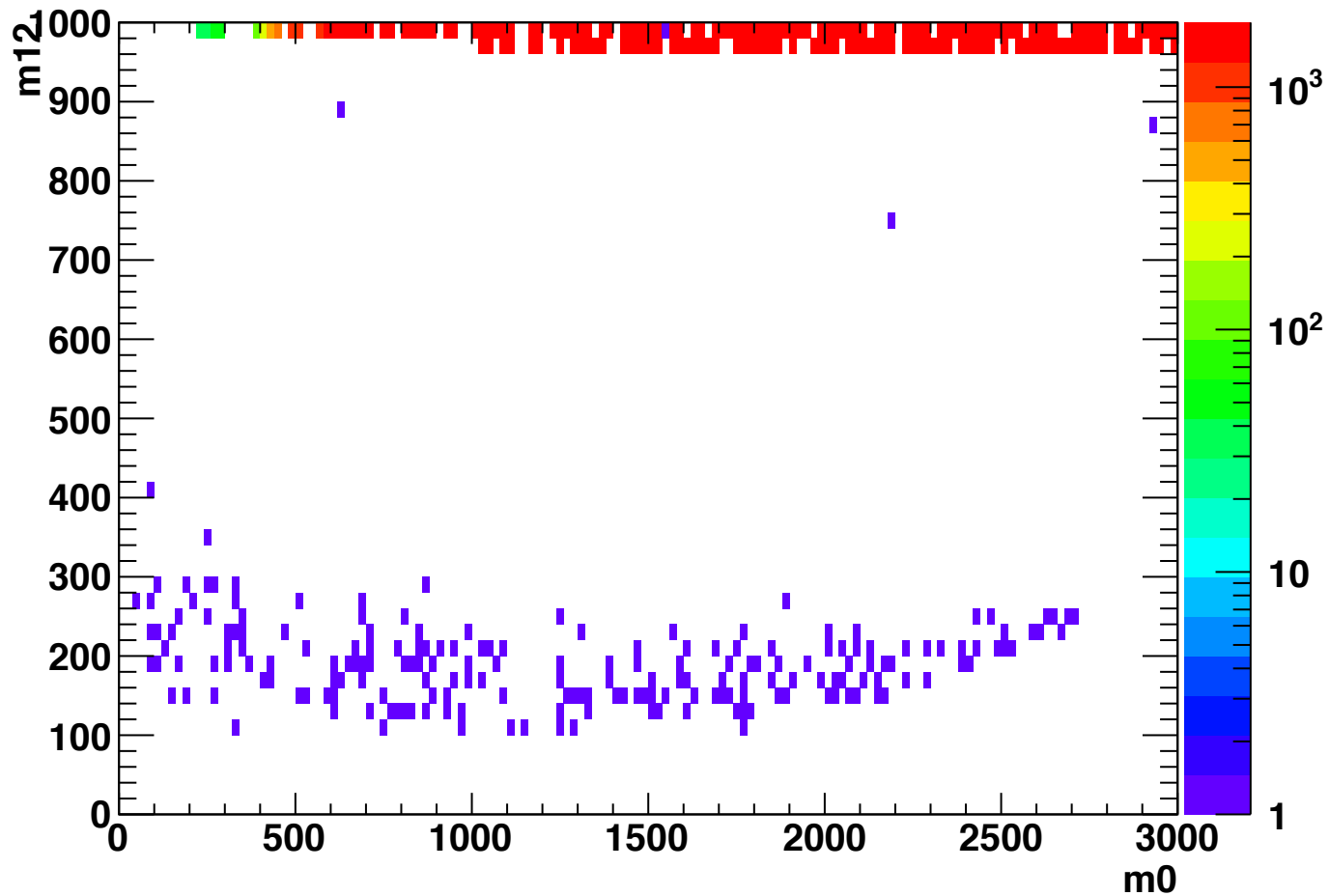


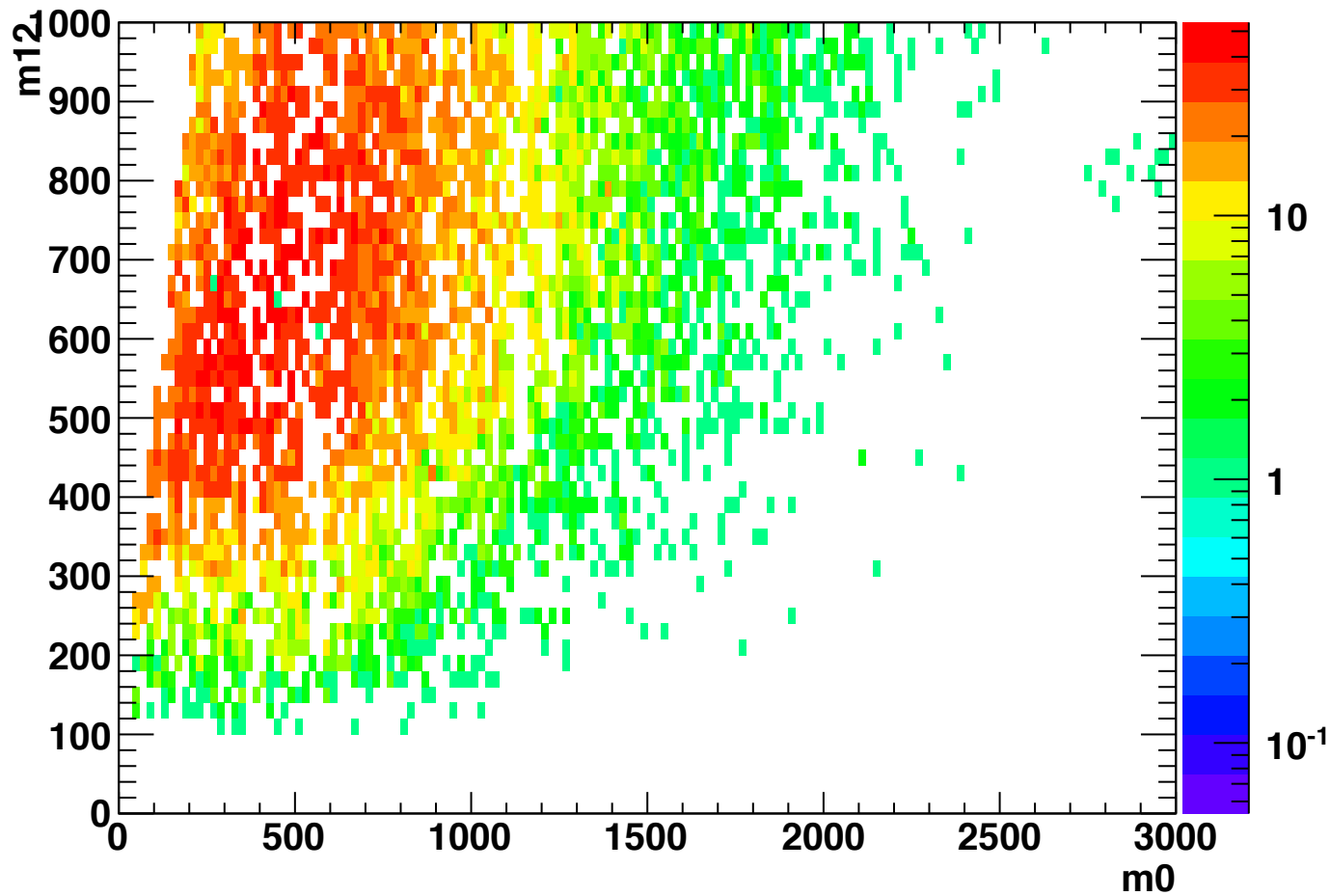
nn Central



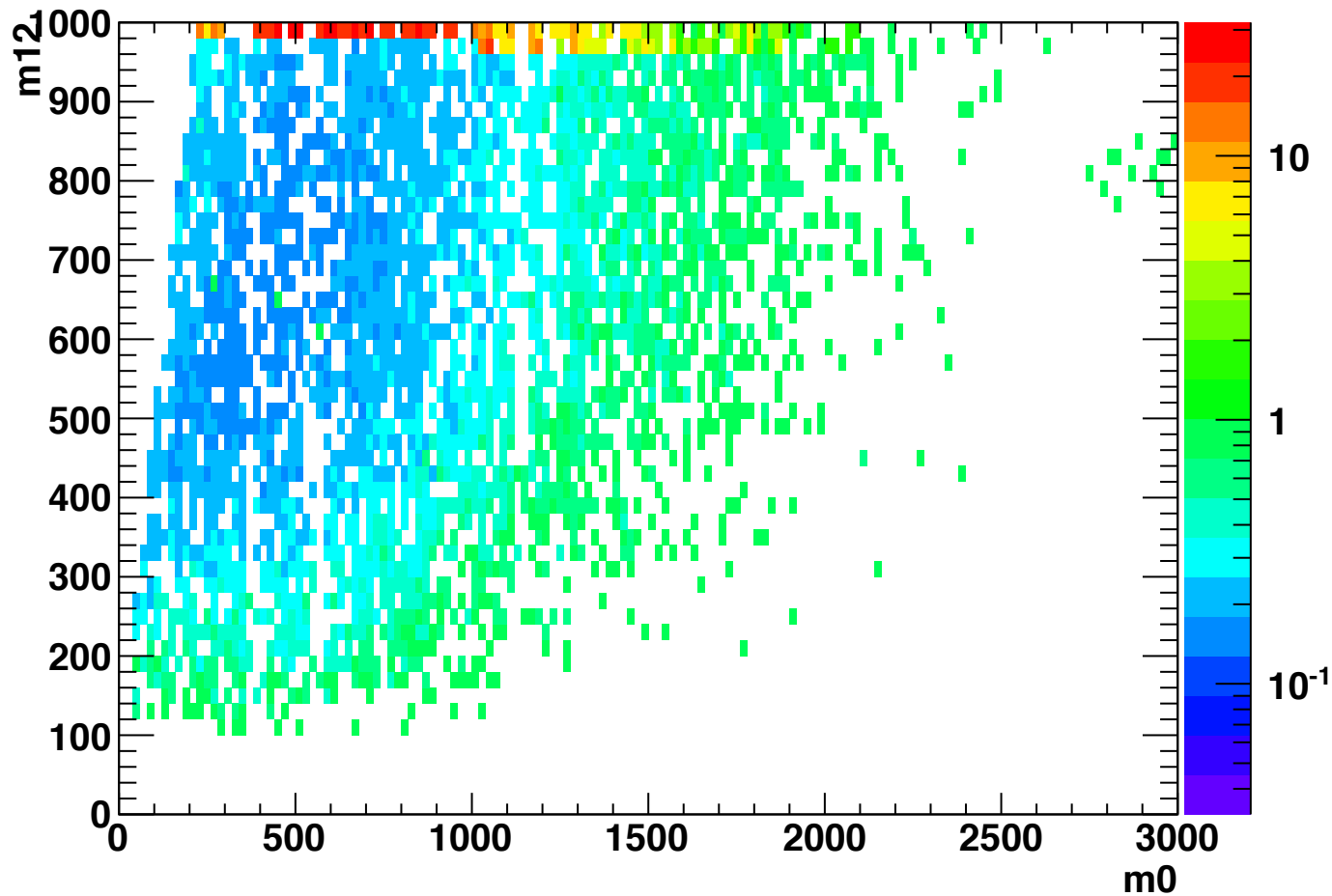
nn Relative Error



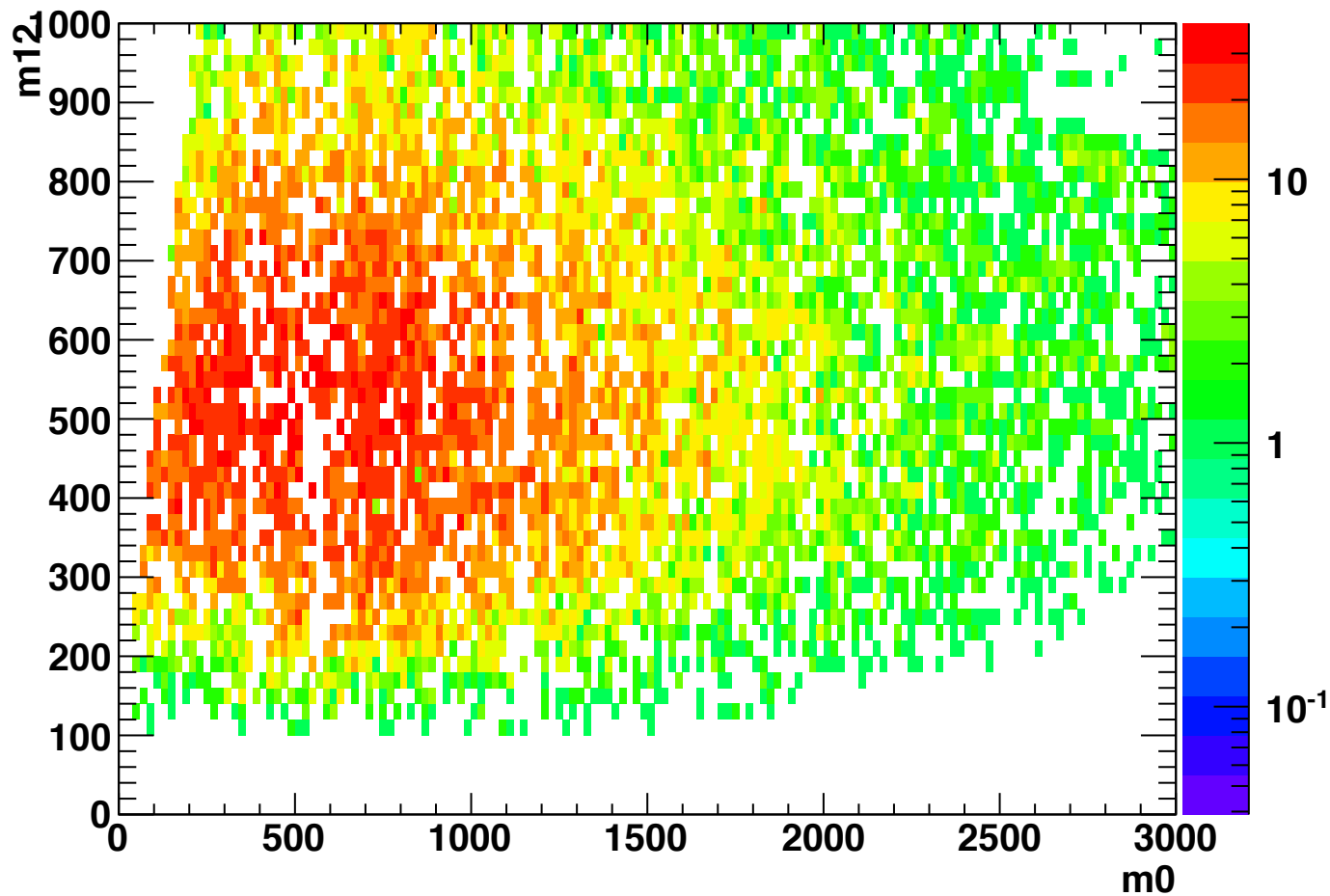
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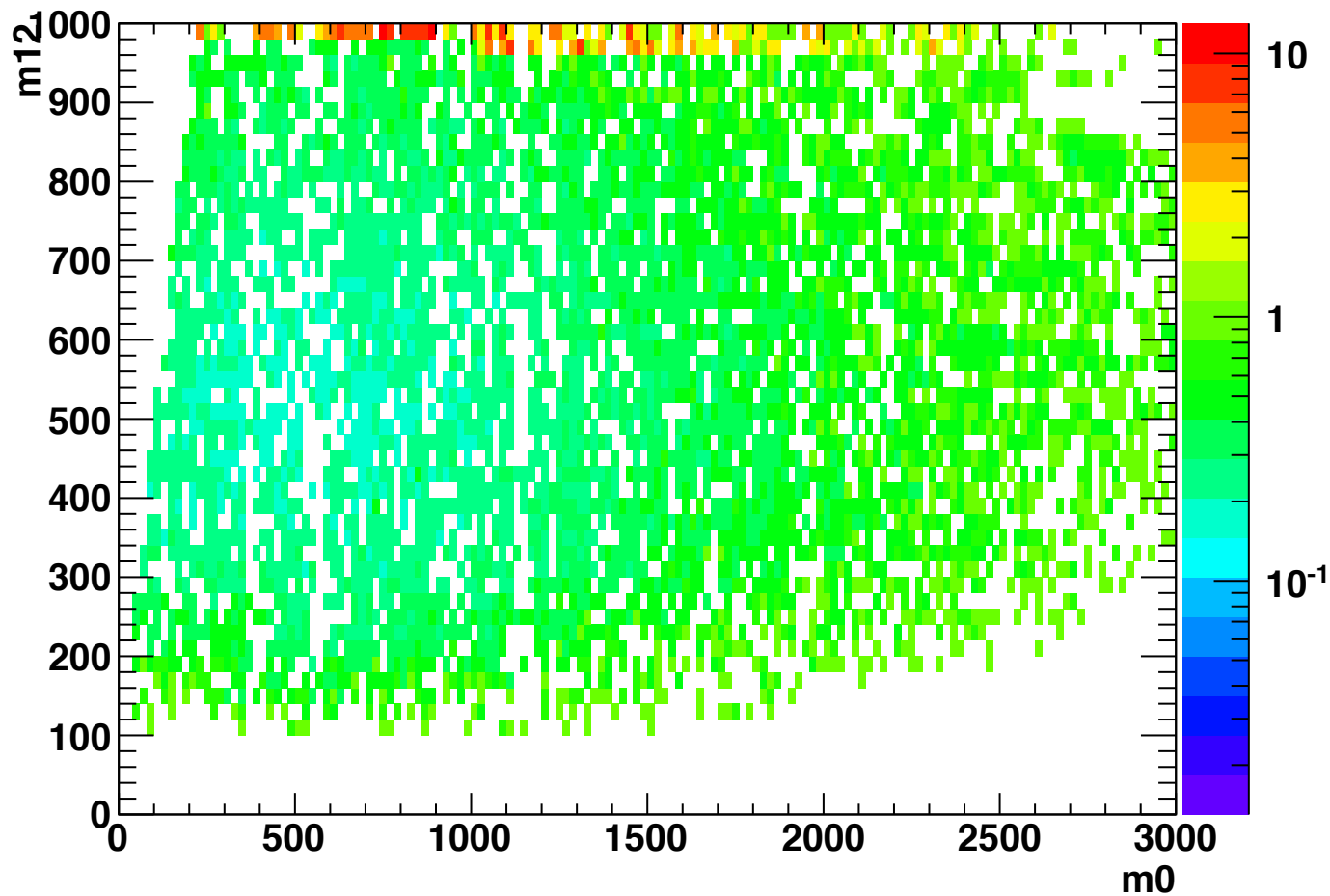
ns Relative Error



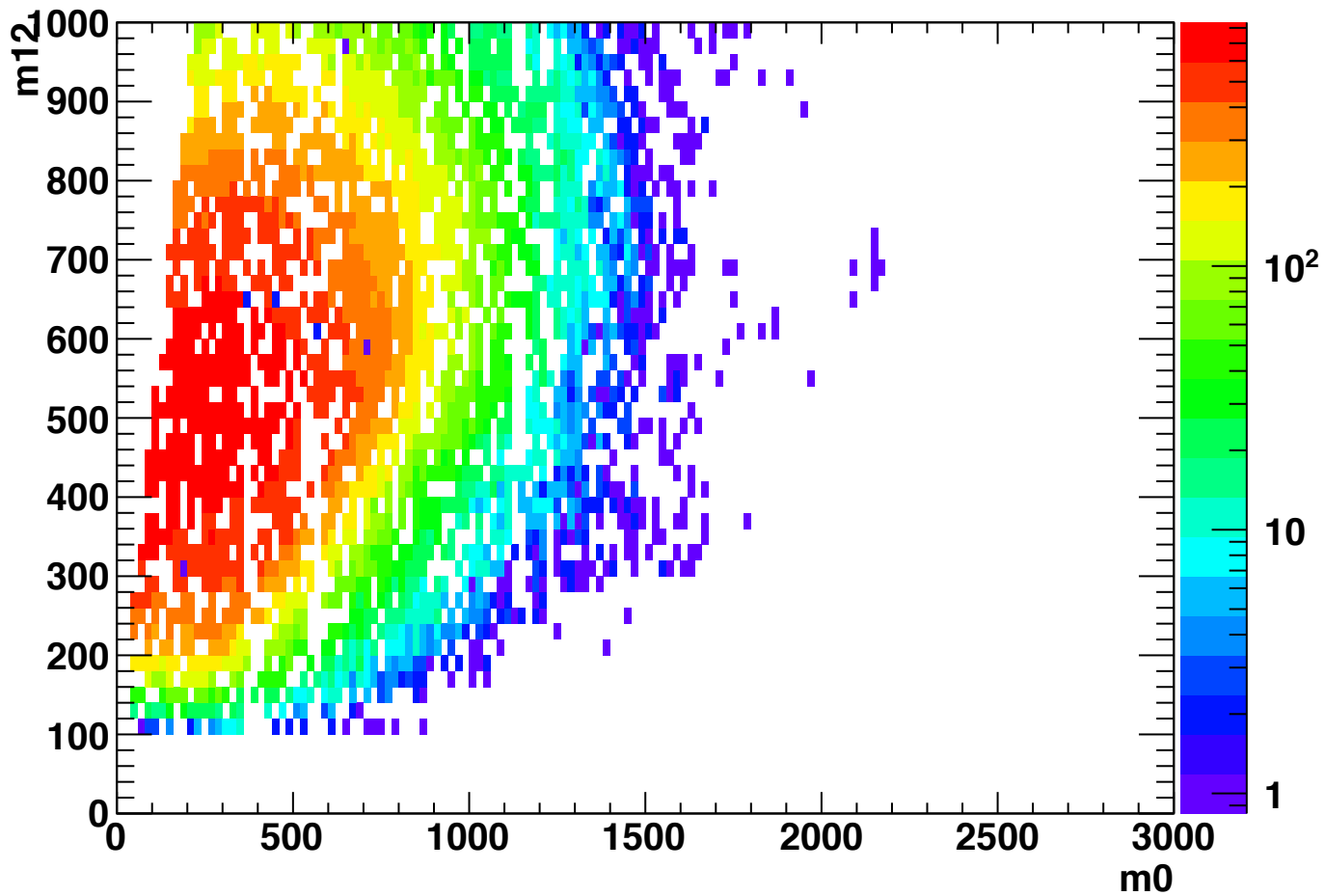
ng Central



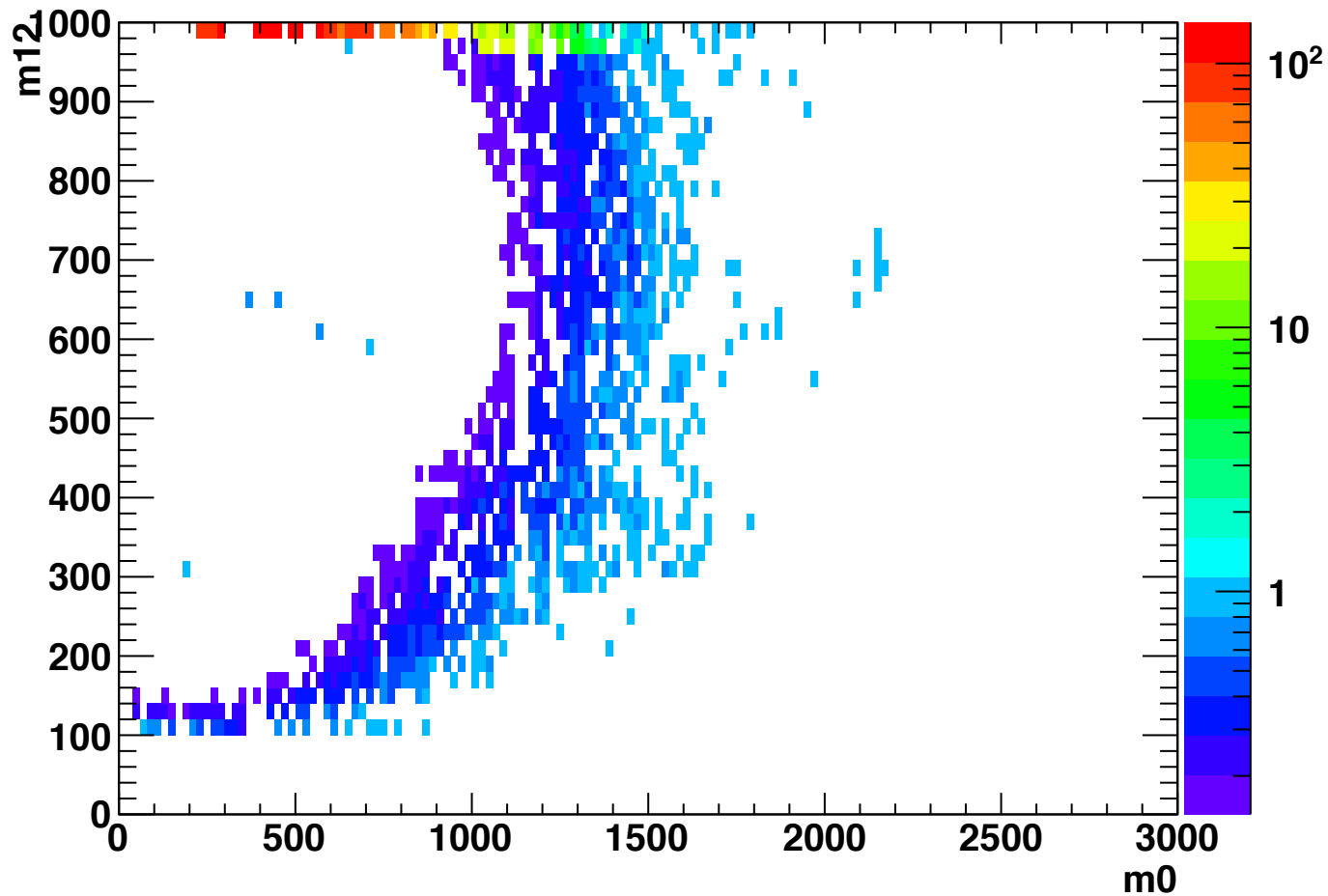
ng Relative Error



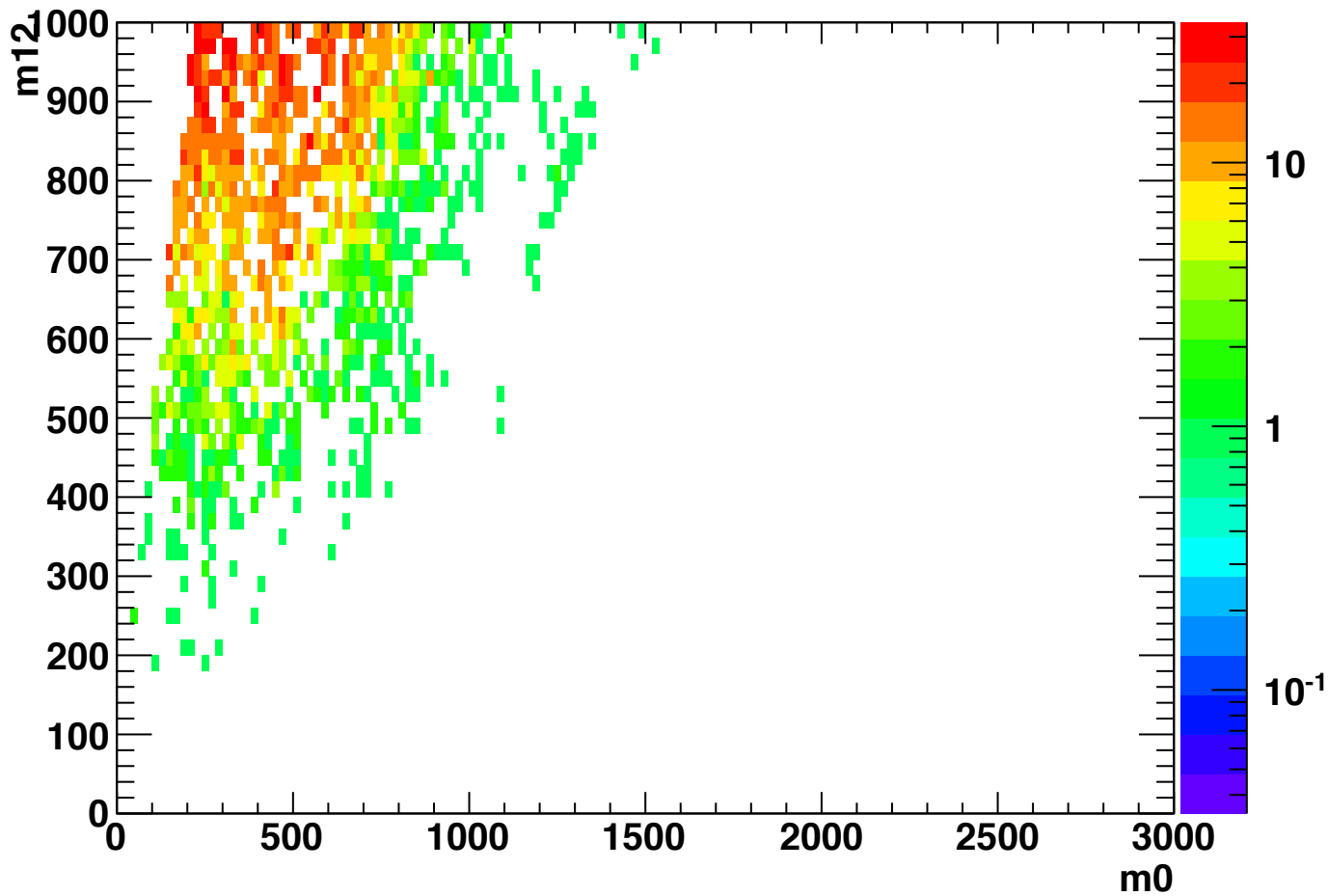
ss Central



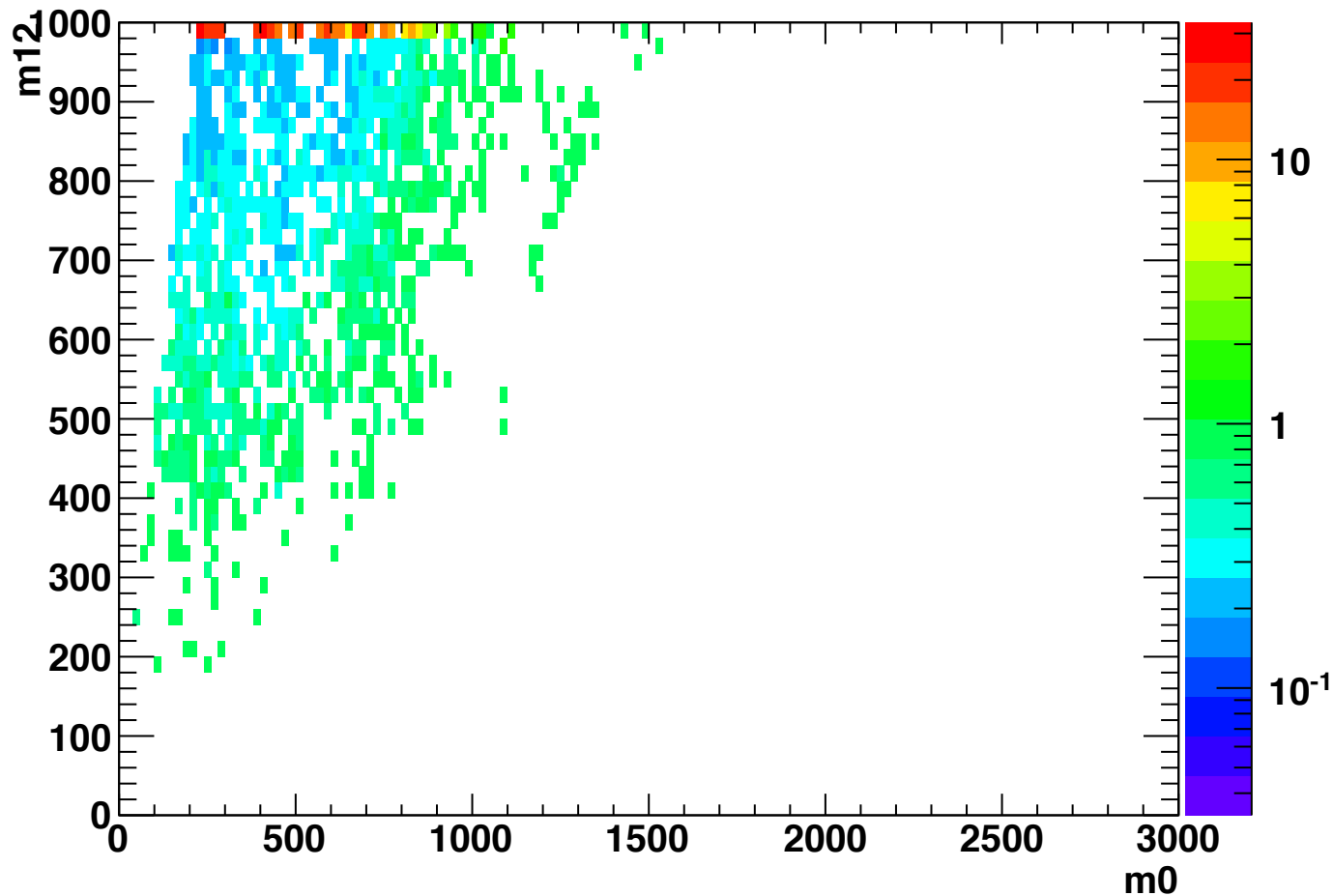
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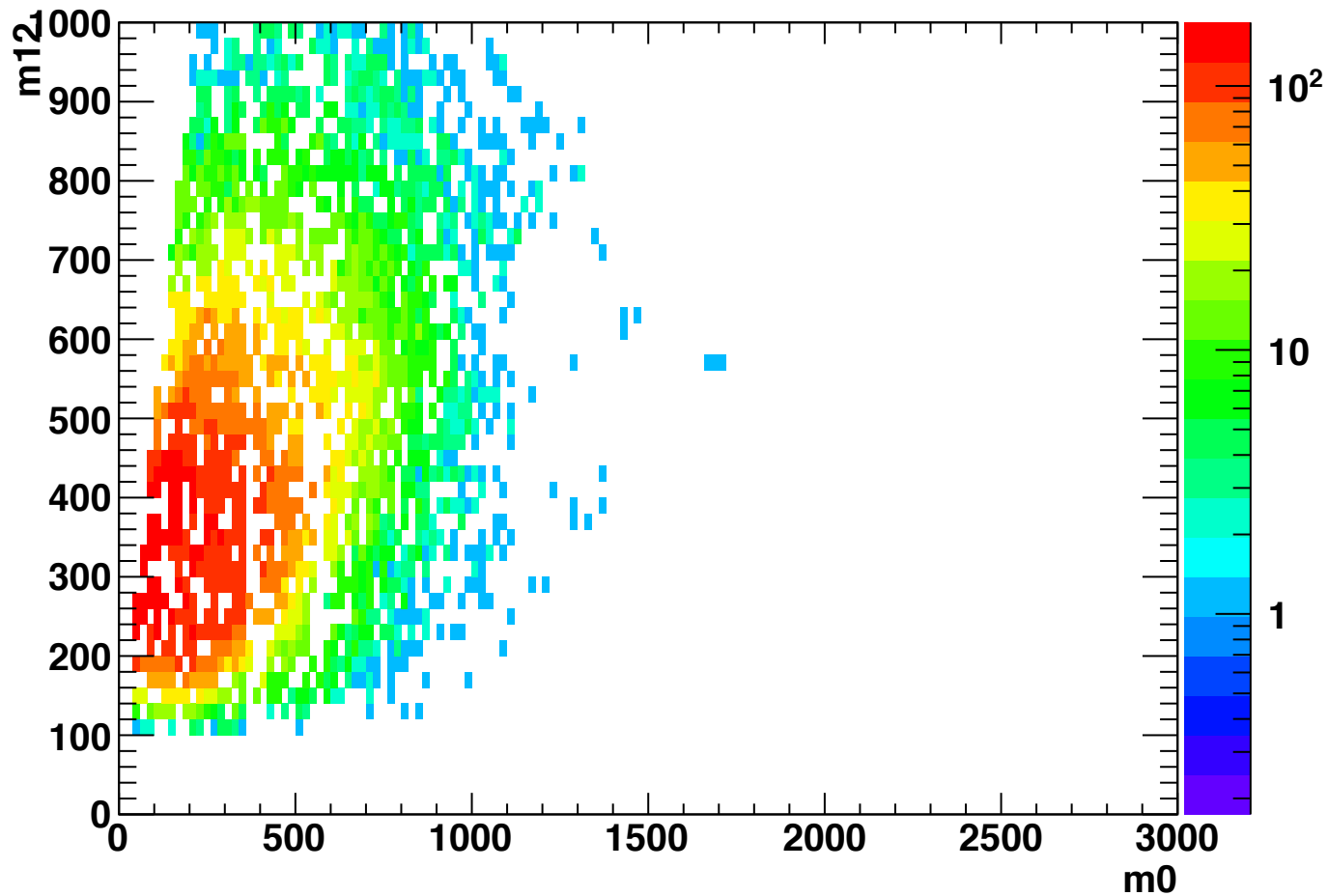
II Central



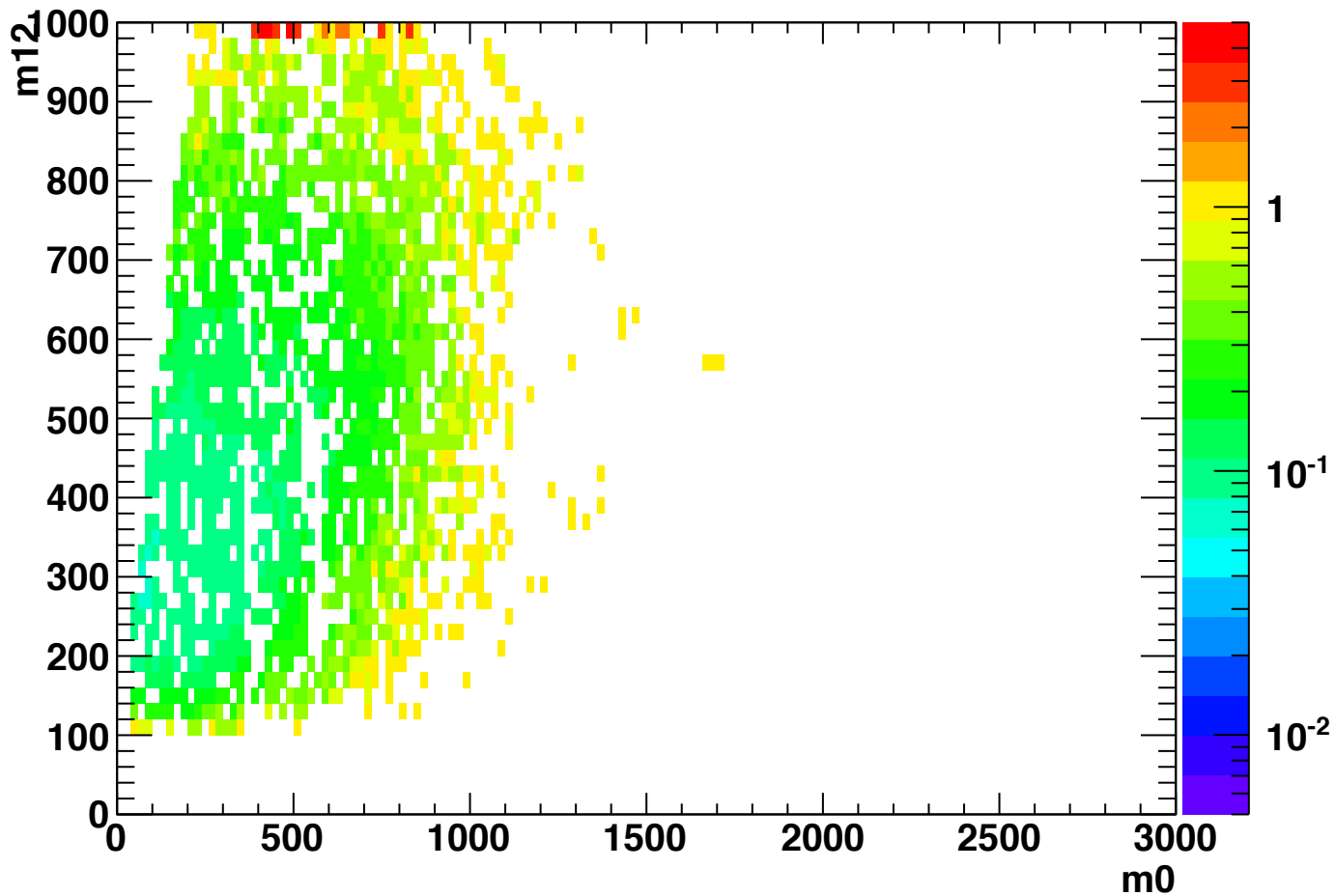
Relative Error



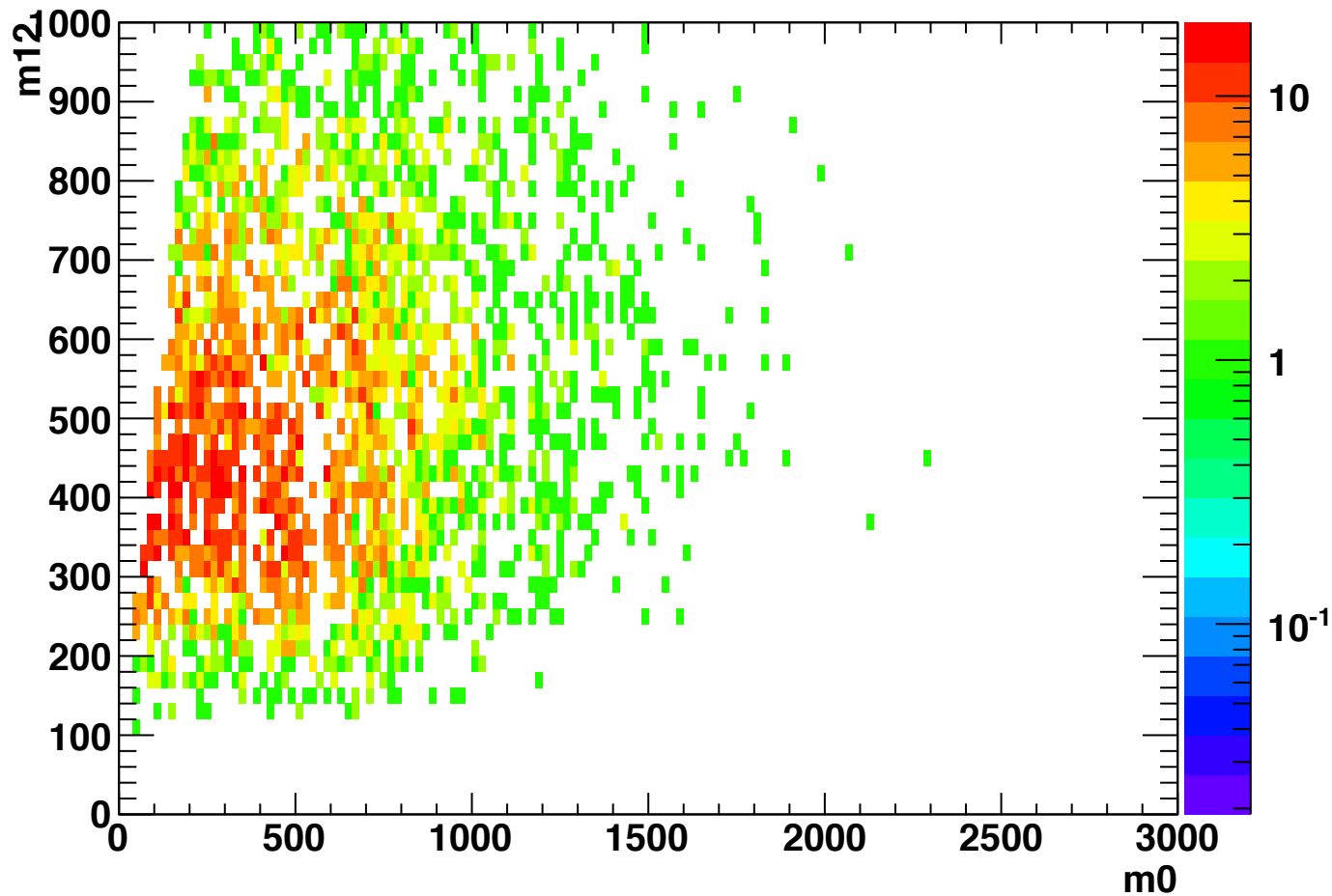
sb Central



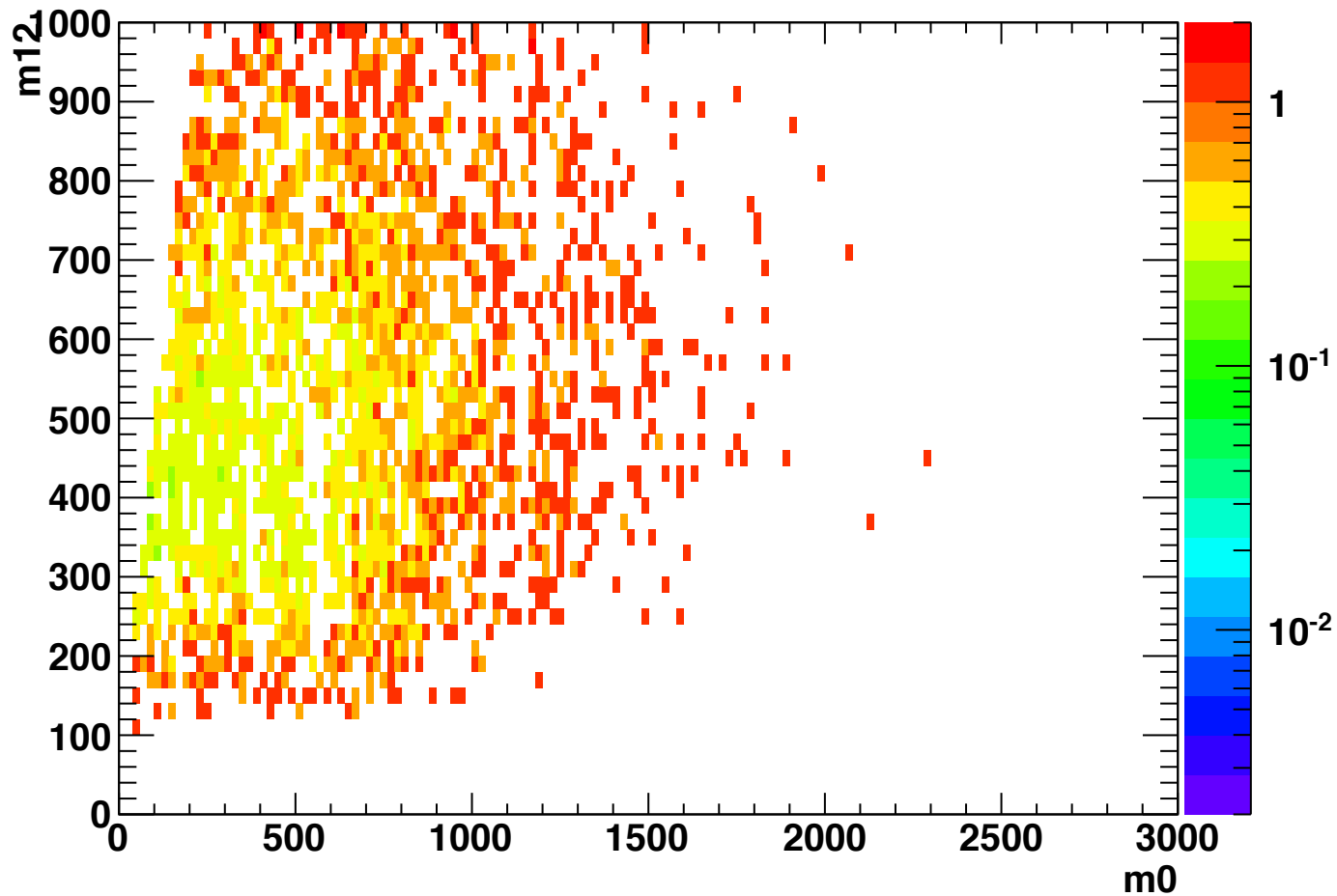
sb Relative Error



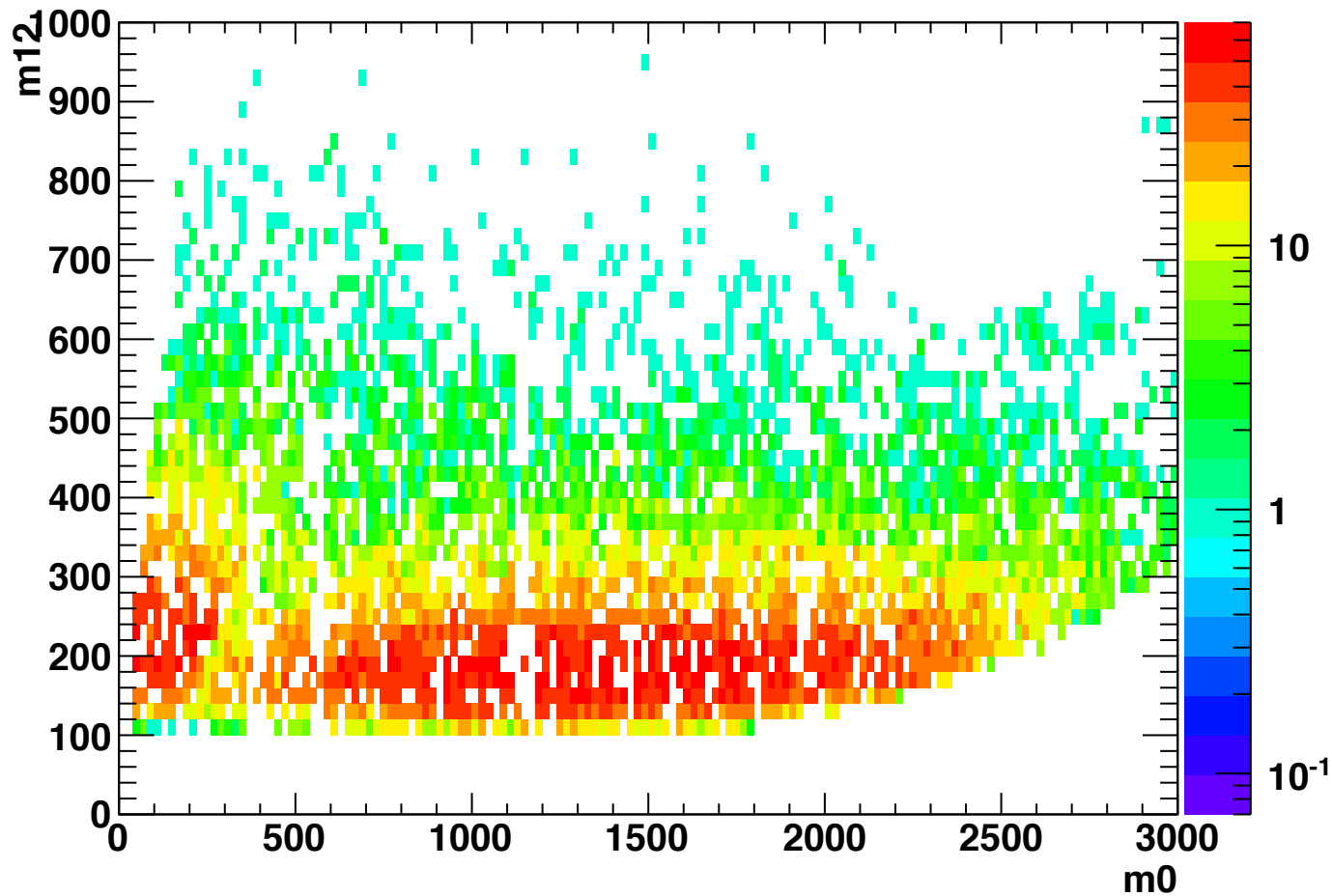
tb Central



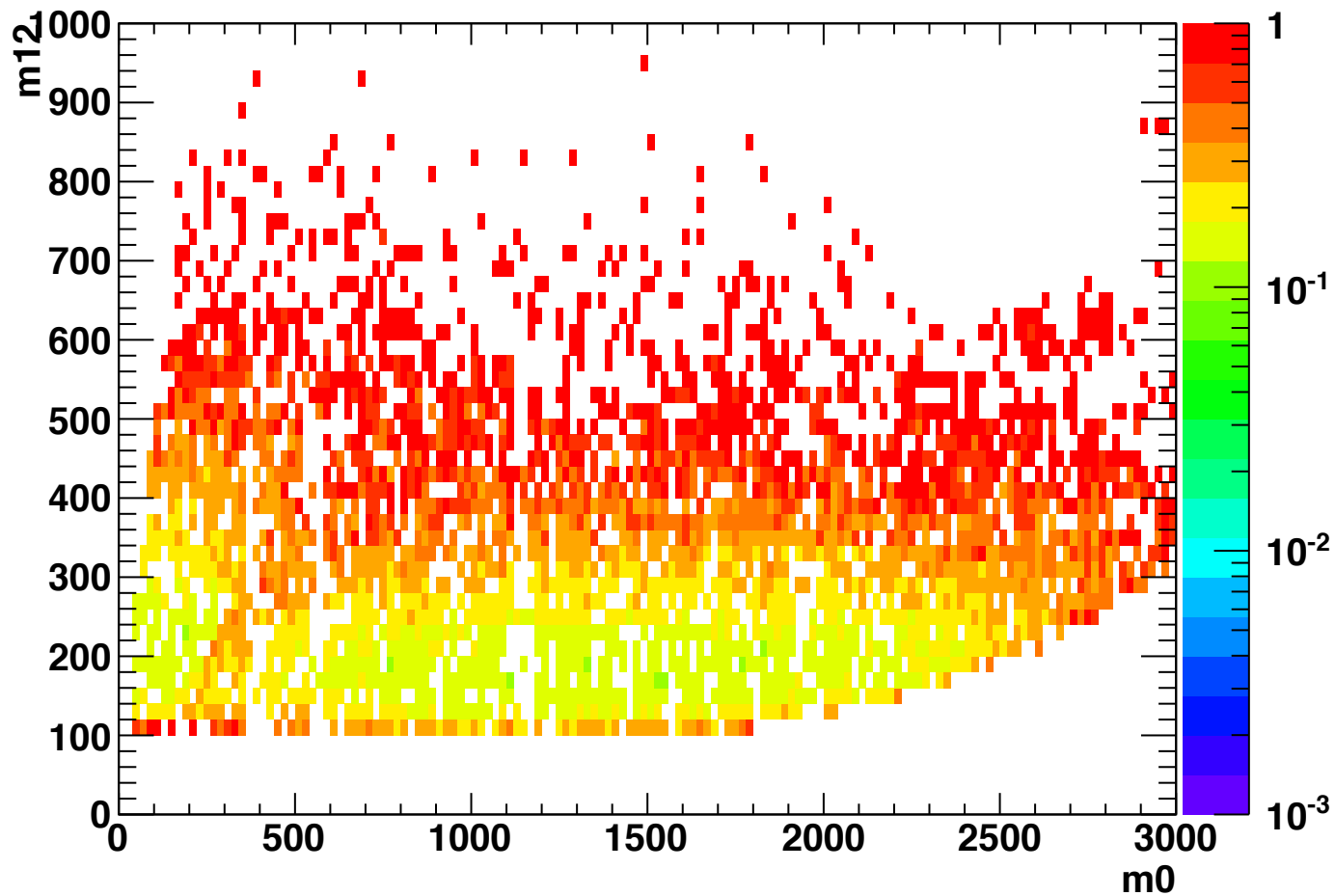
tb Relative Error



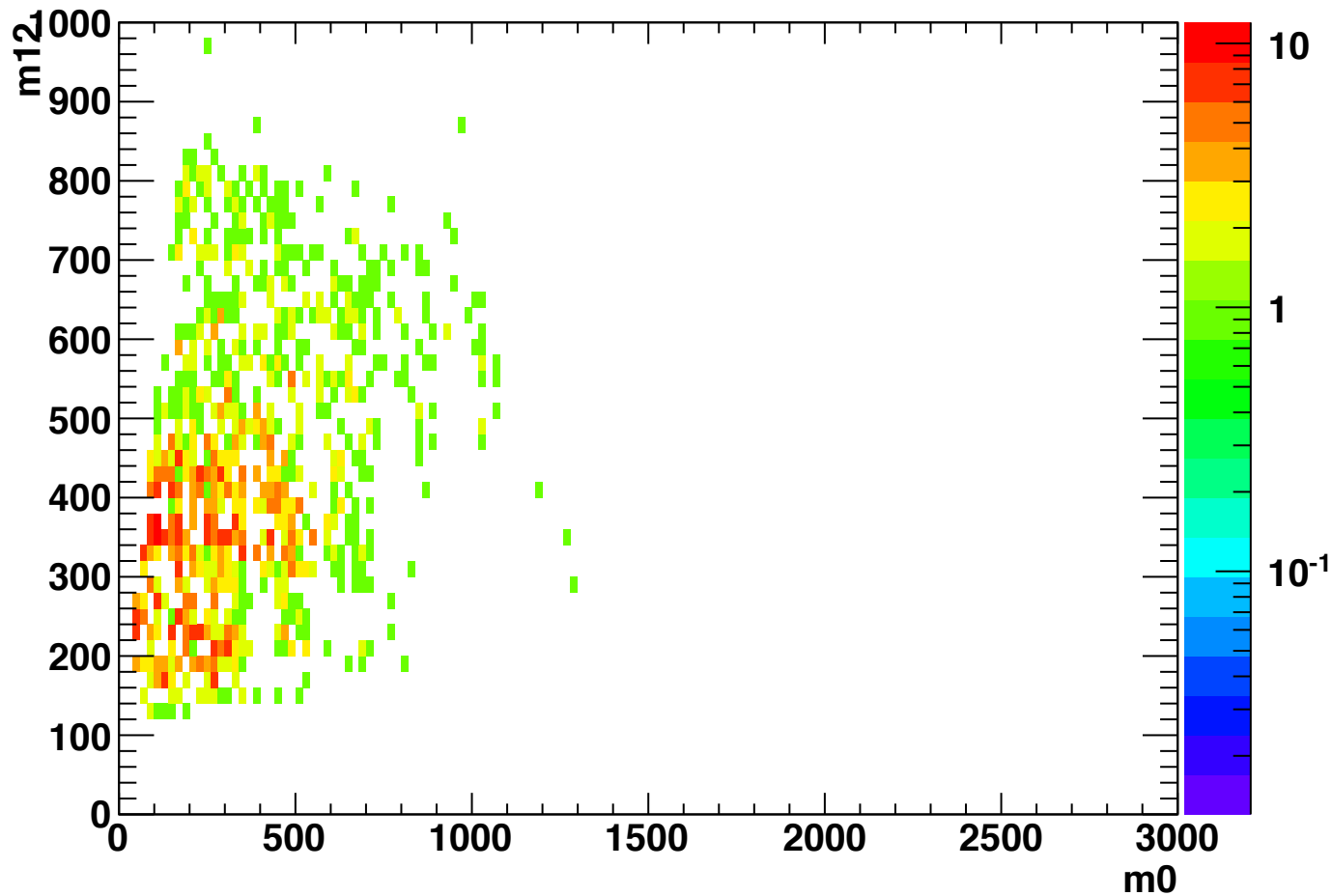
gg Central



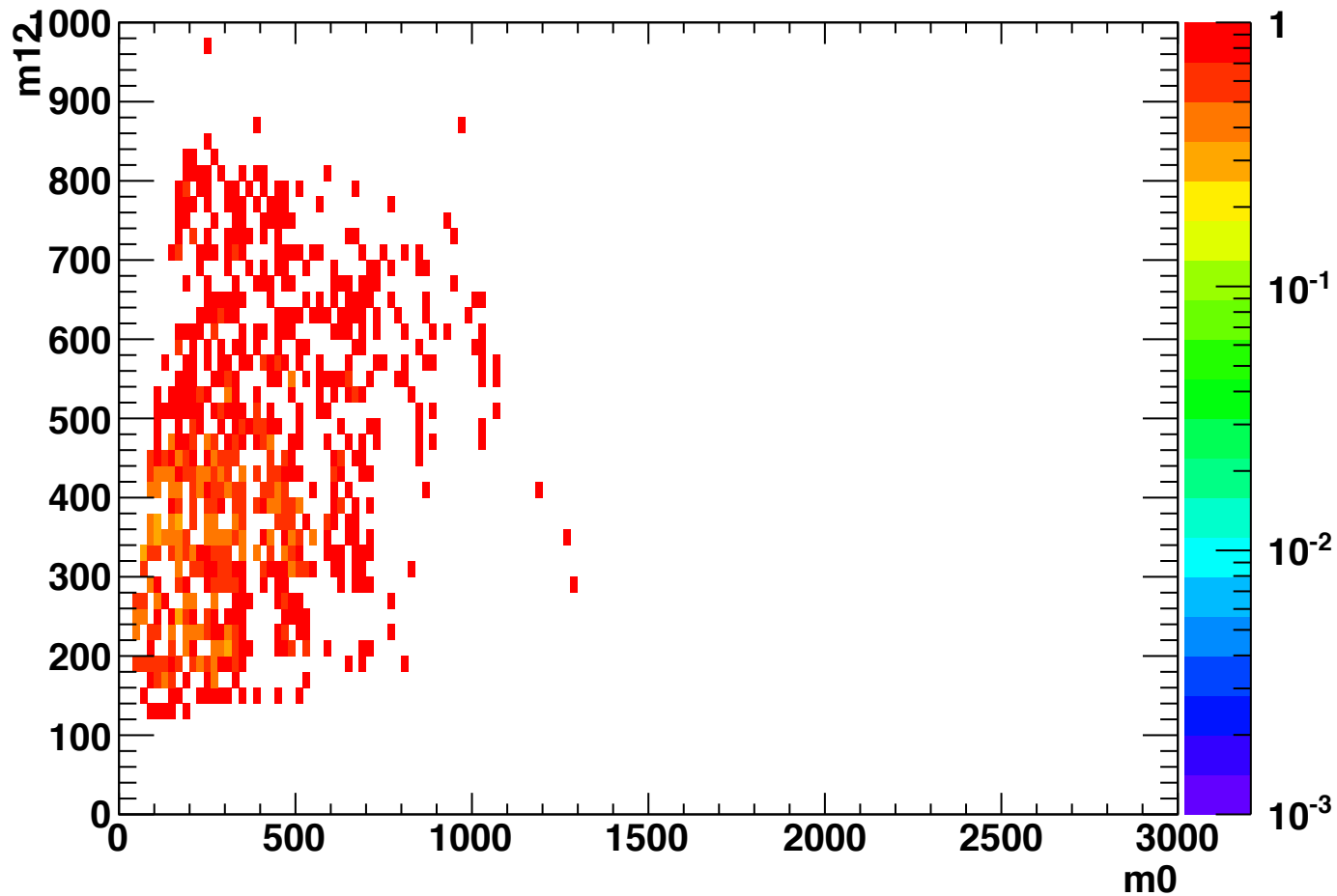
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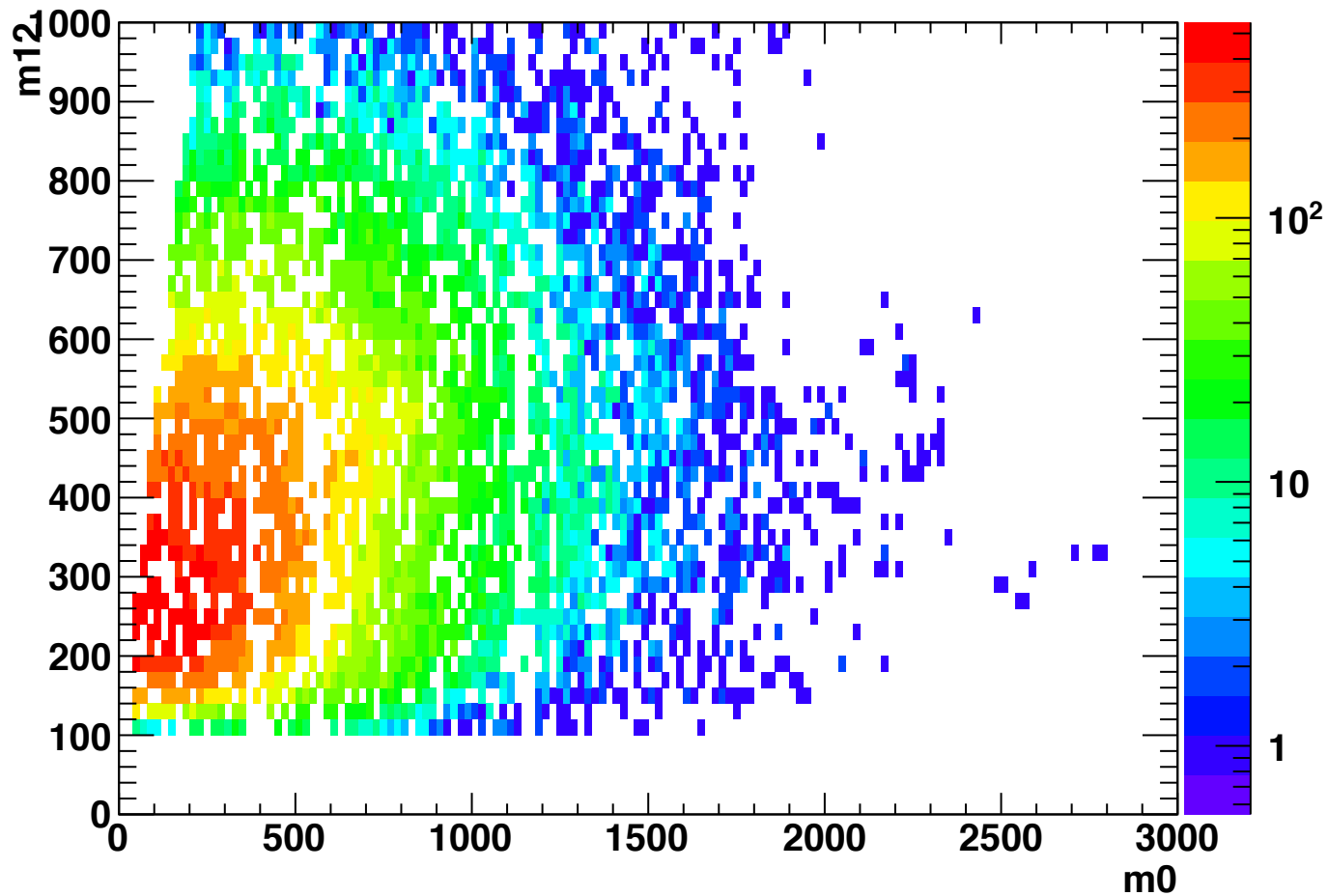
bb Central



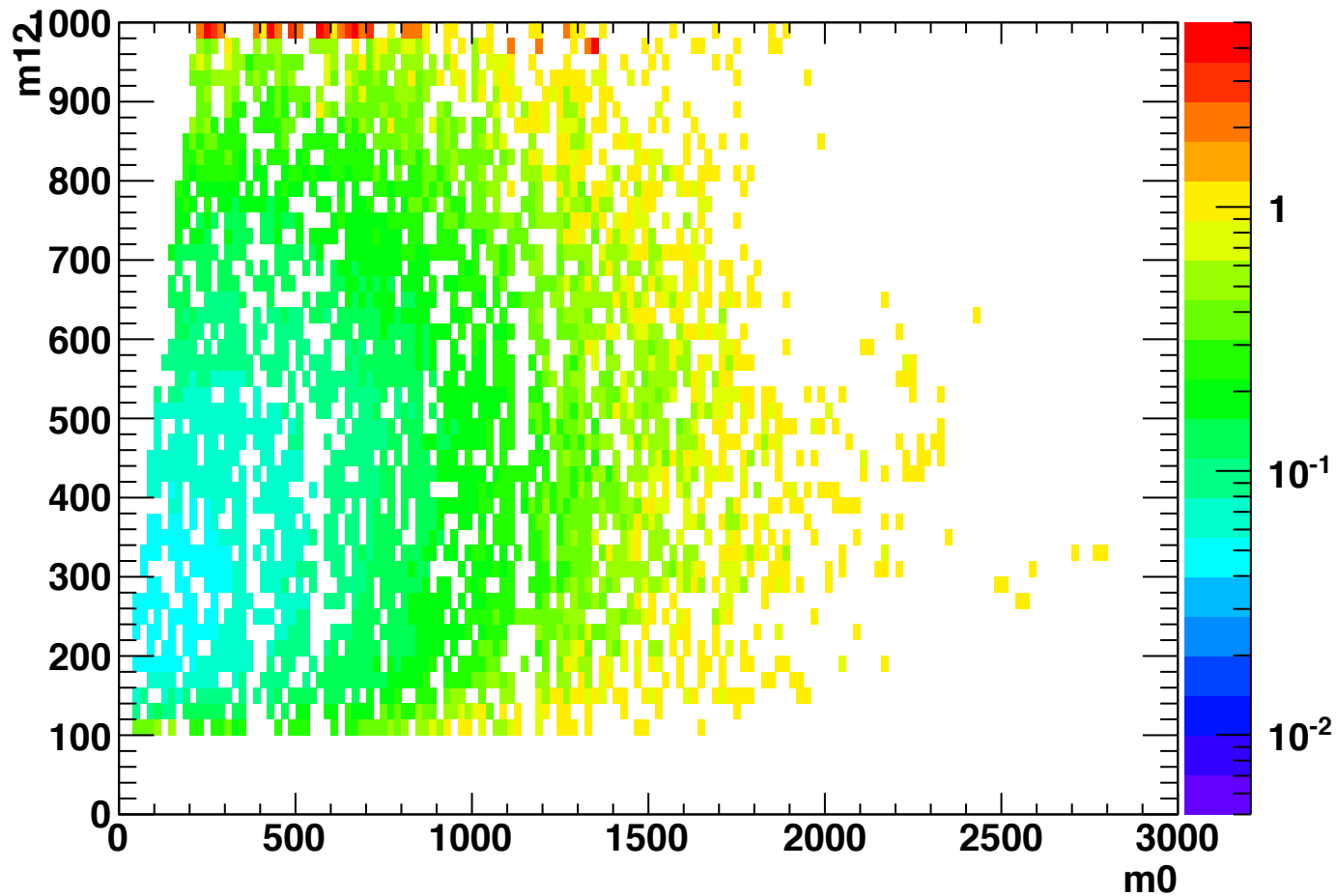
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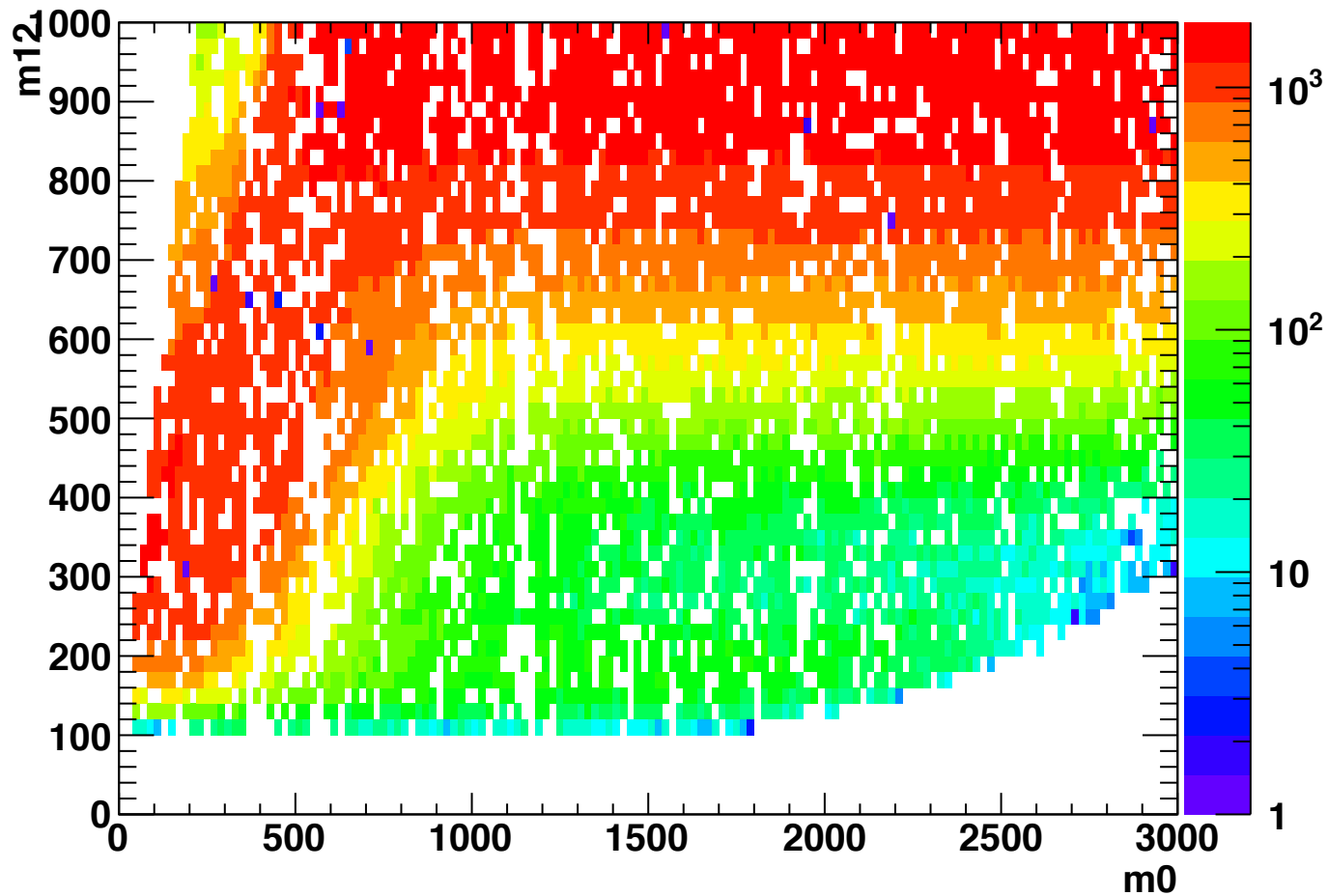
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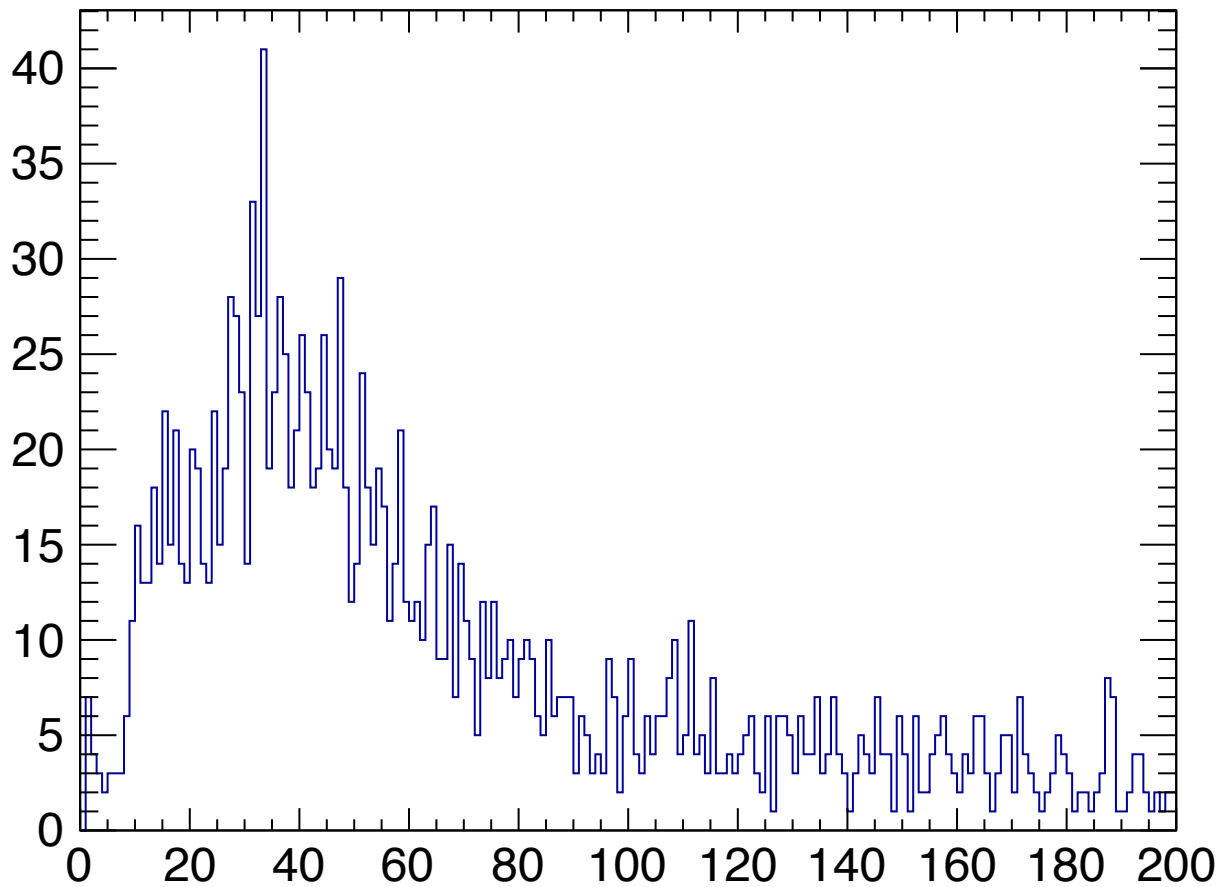
sg Relative Error



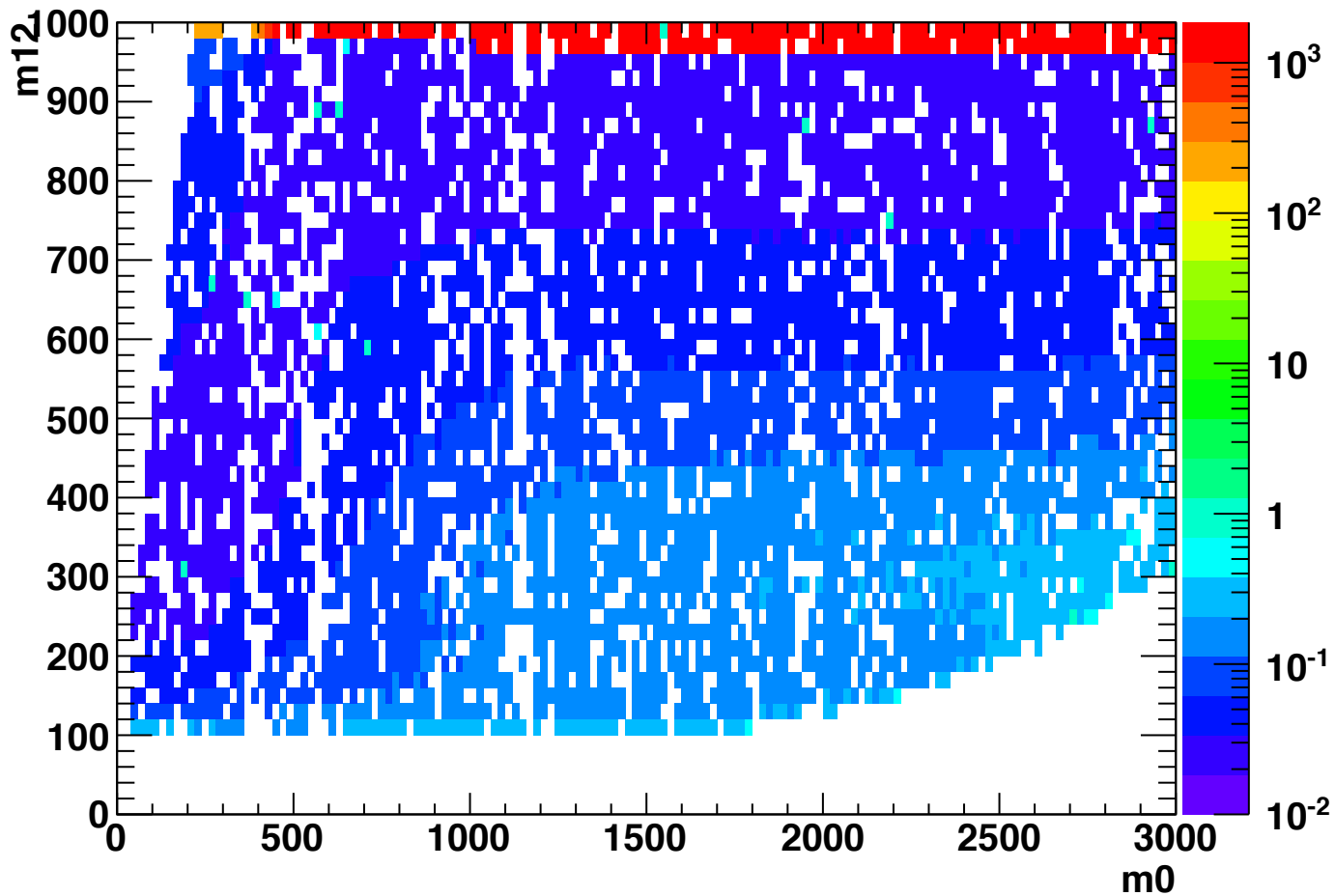
nn Central



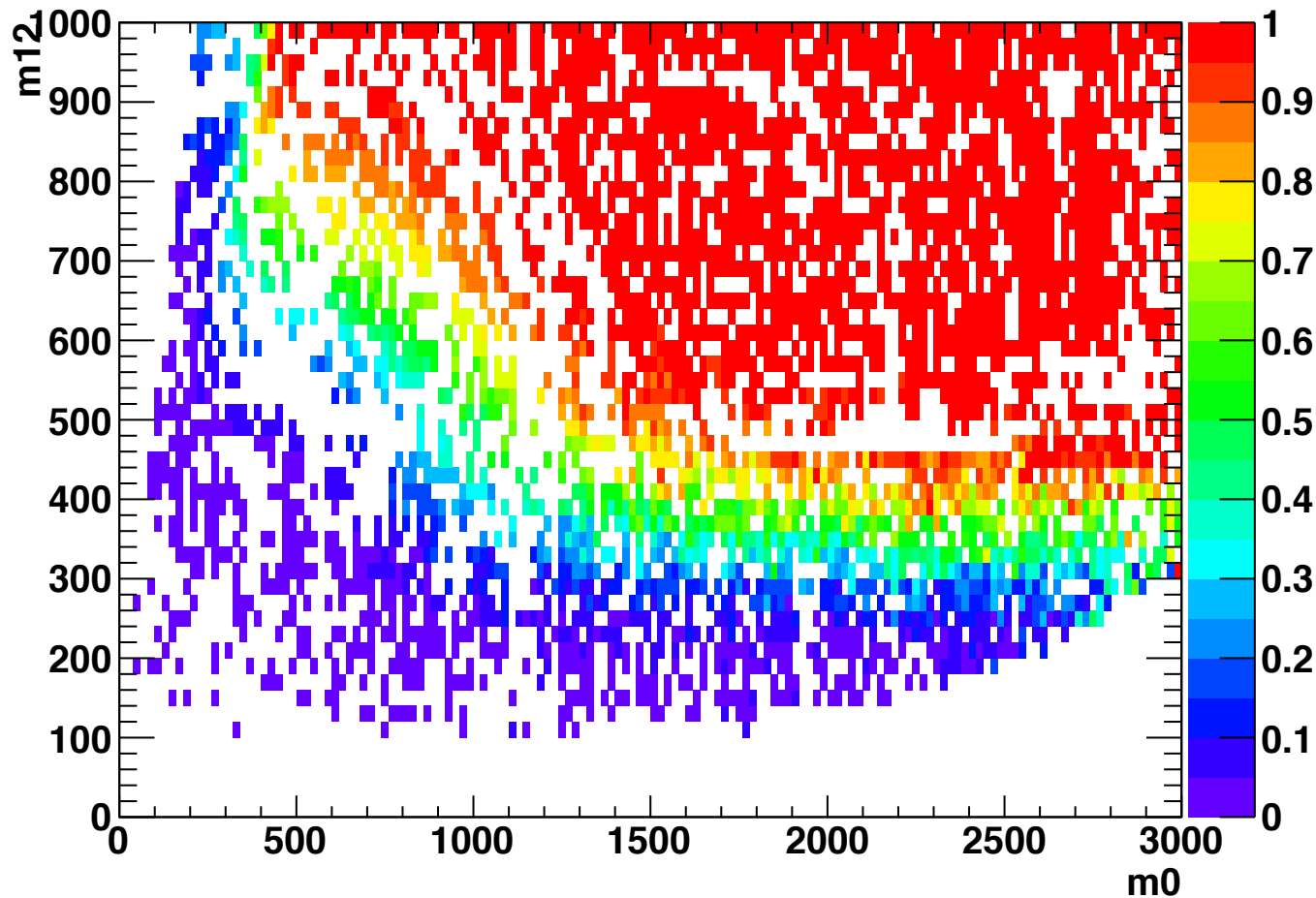
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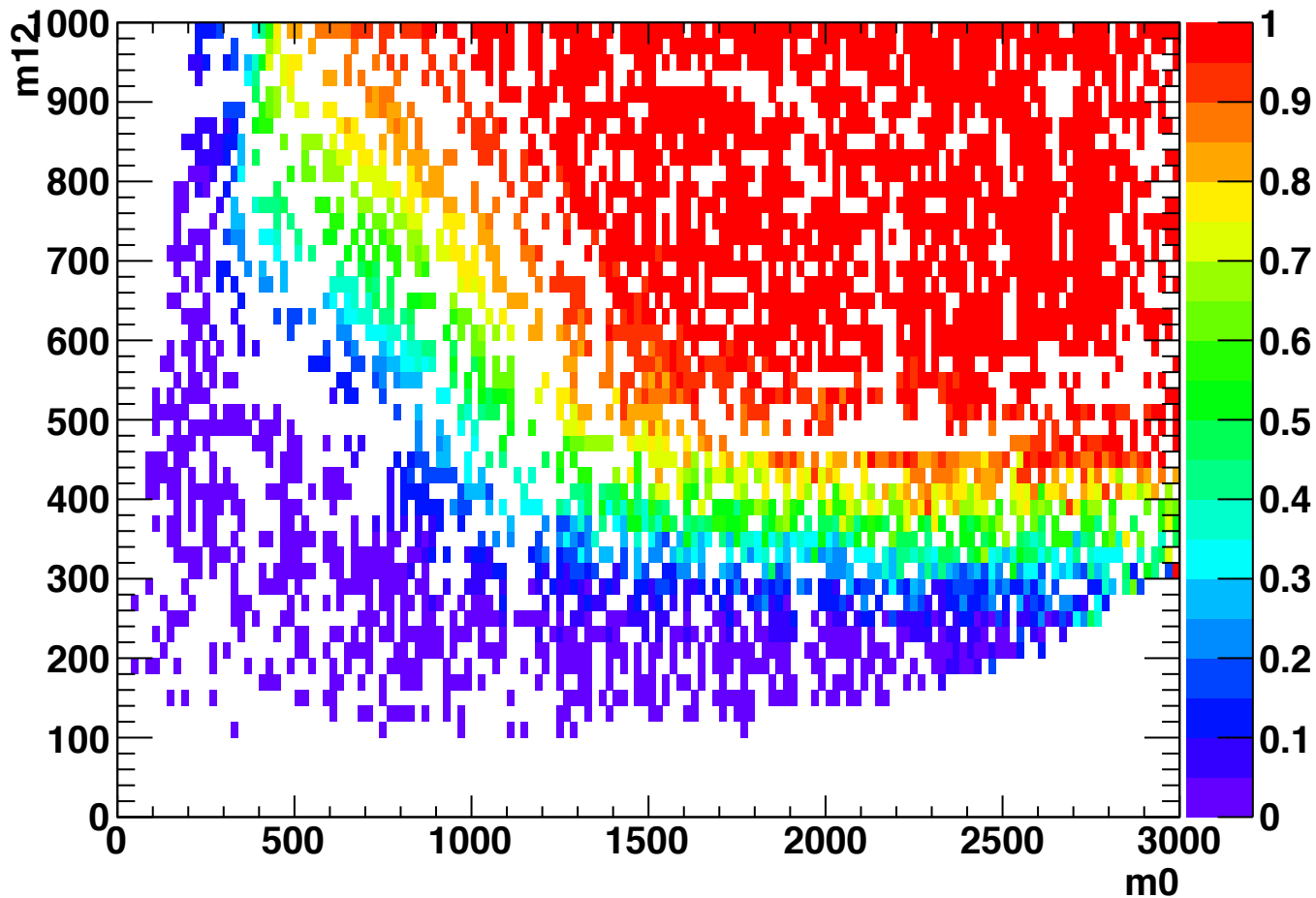
nn Central



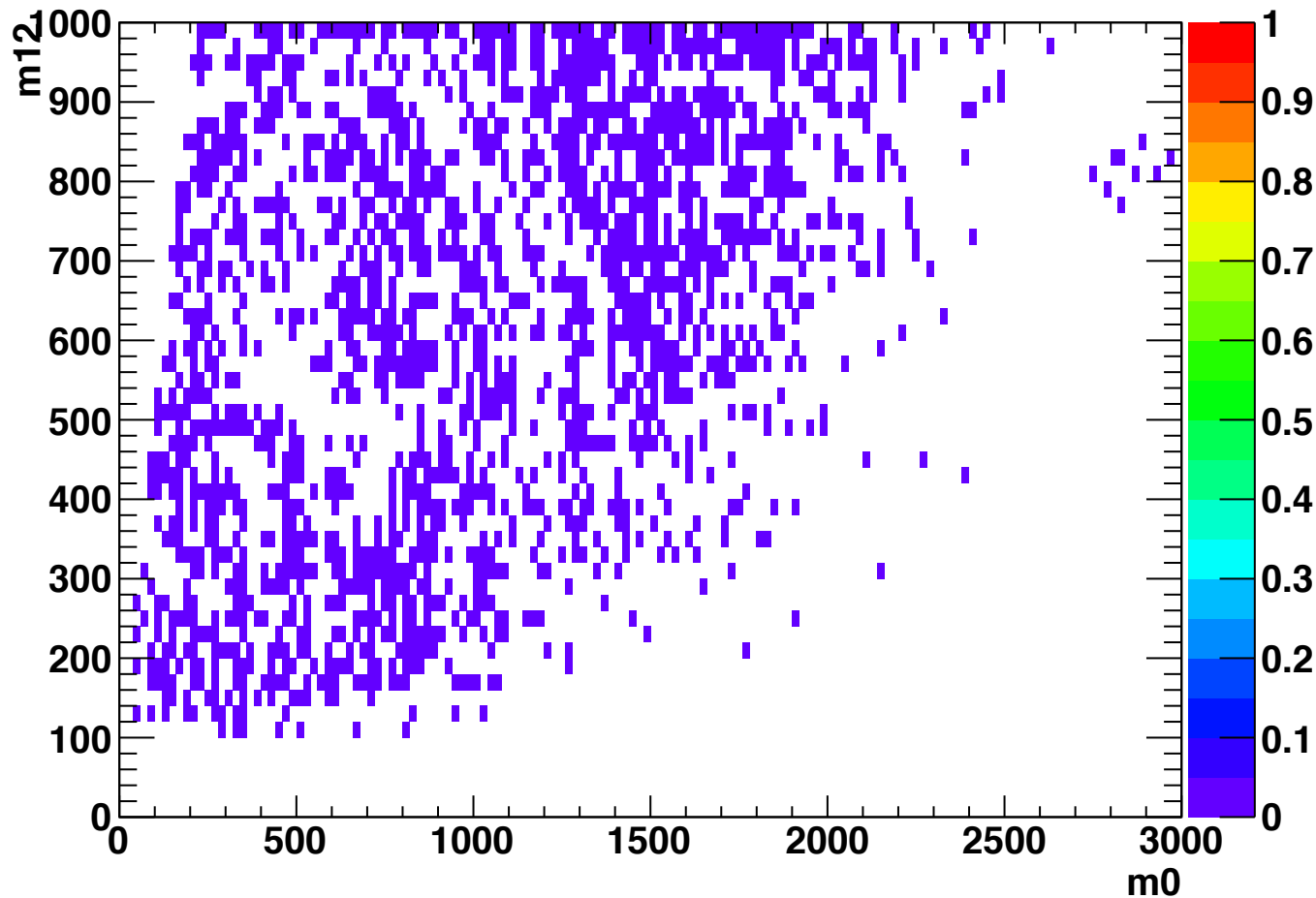
Fraction of total efficiency contributed by subprocess = nn



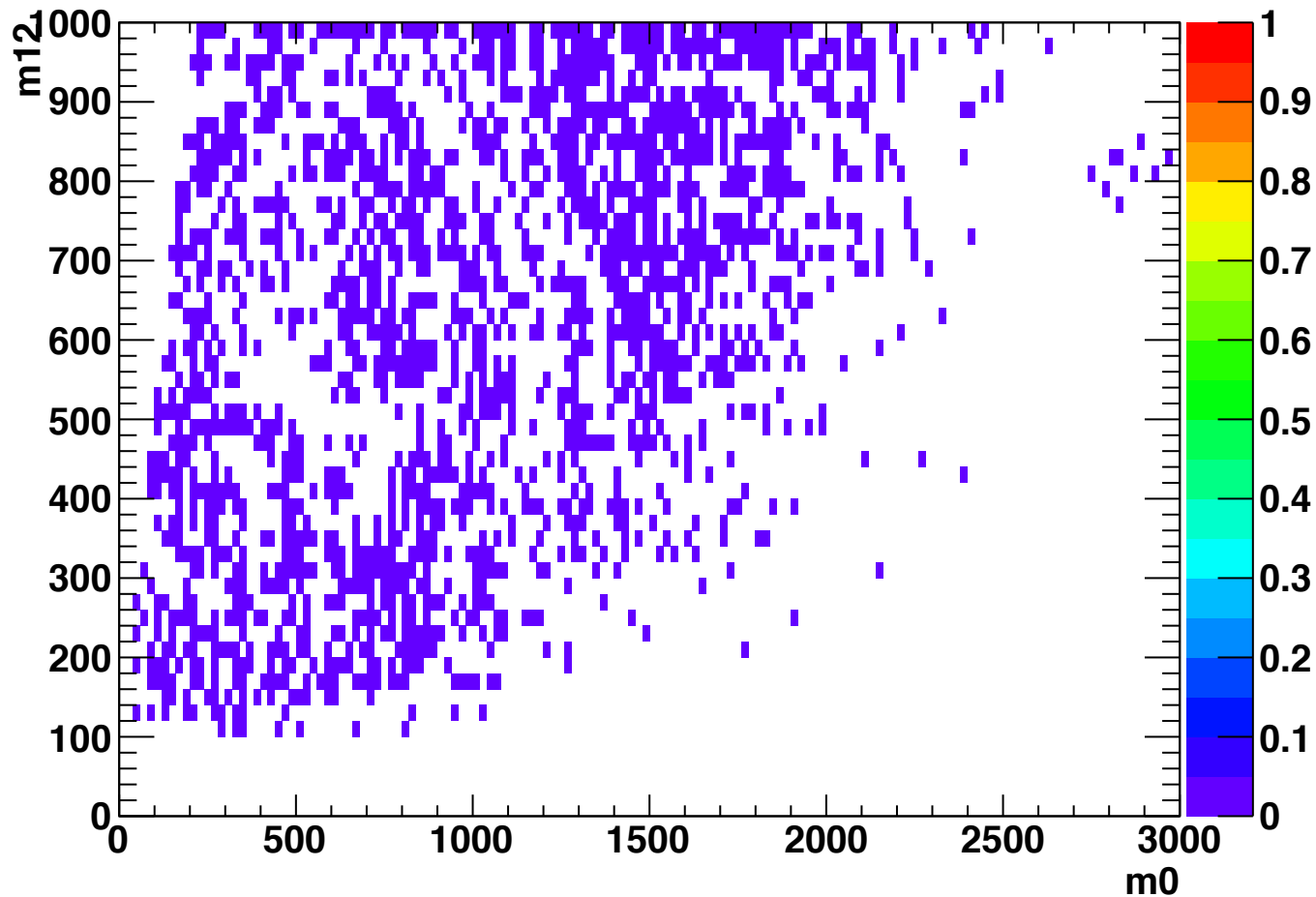
Fraction of total cross section σ_{nn}



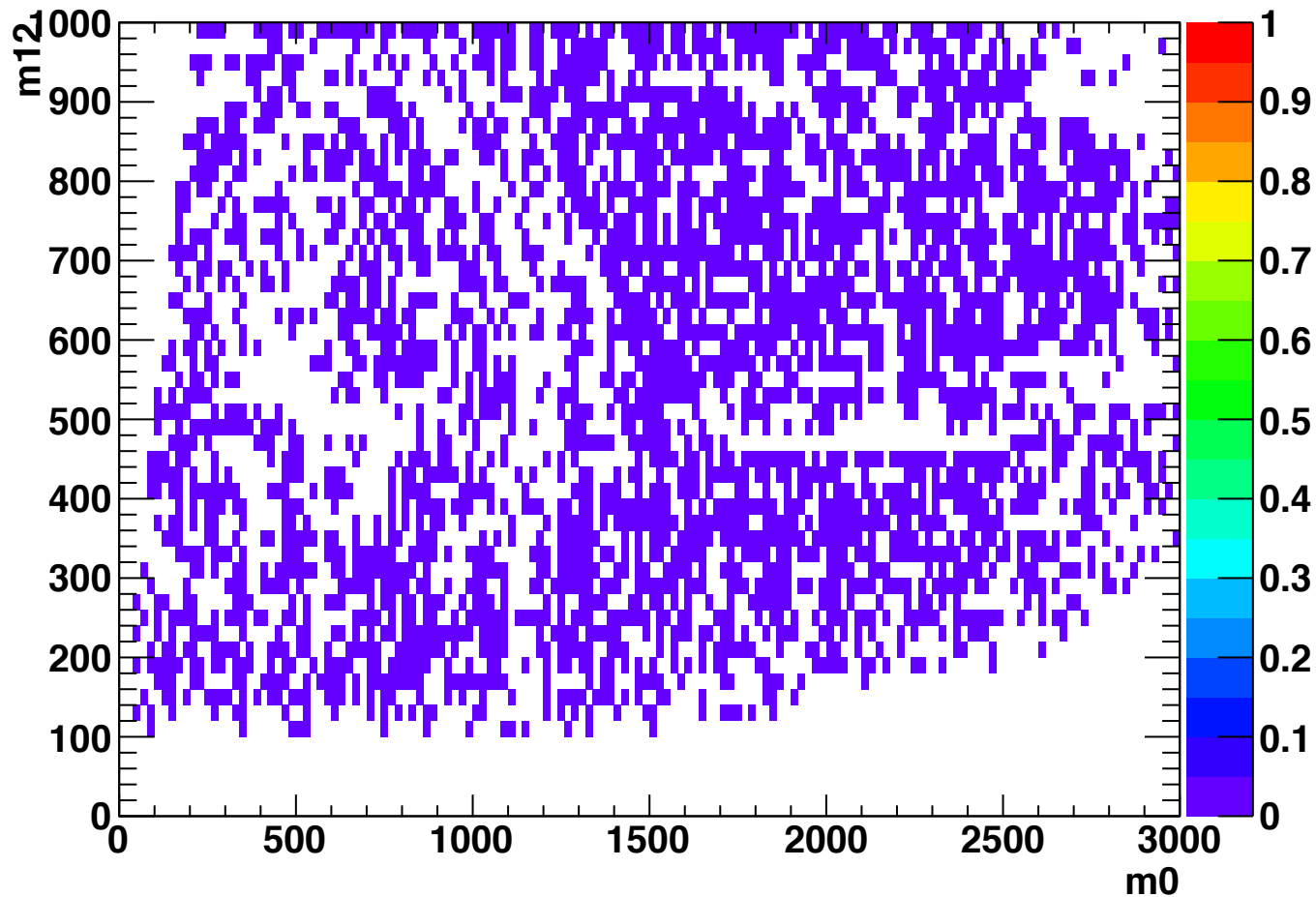
Fraction of total efficiency contributed by subprocess = ns



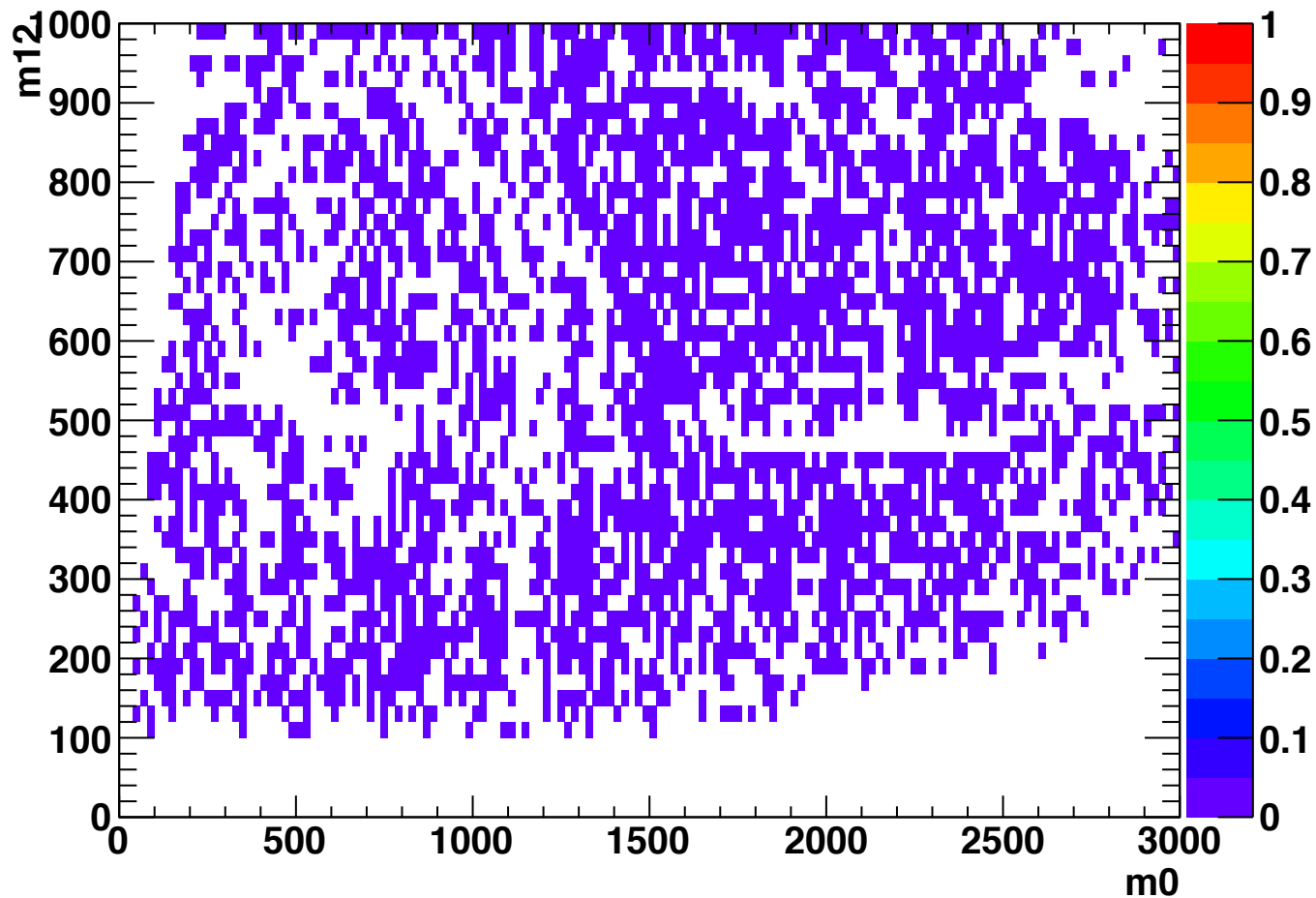
Fraction of total cross section σ_s



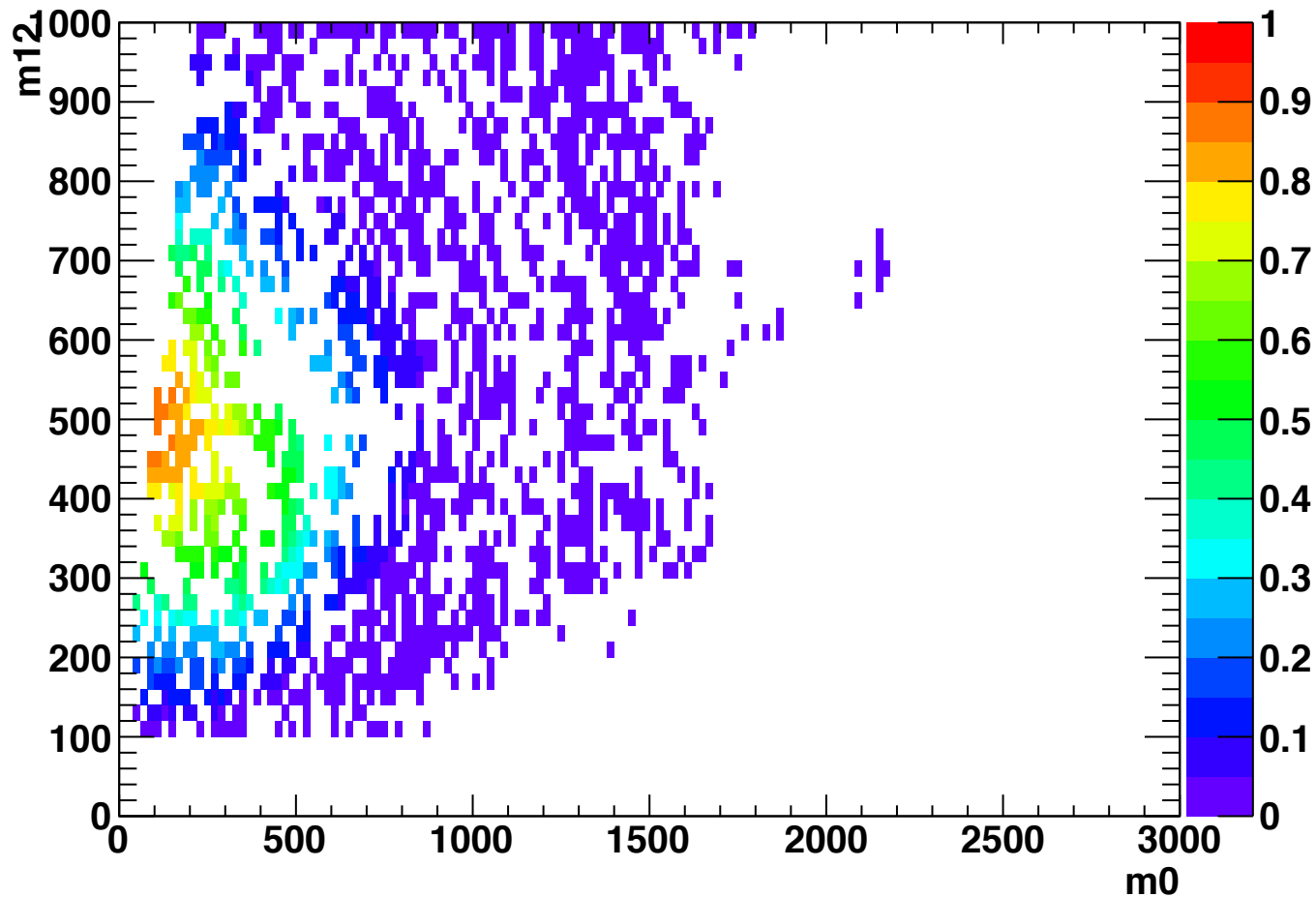
Fraction of total efficiency contributed by subprocess = ng



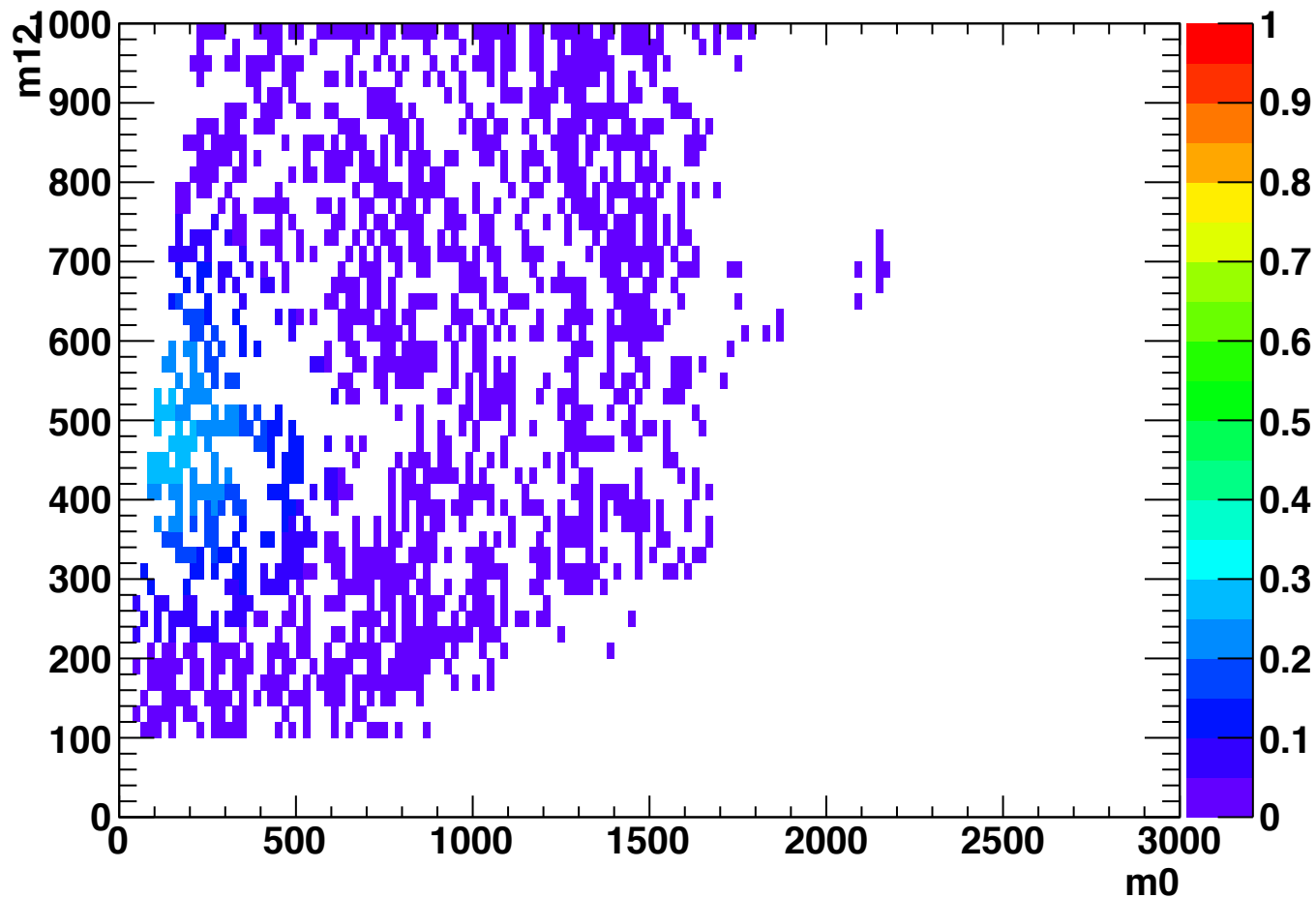
Fraction of total cross section σ_{ng}



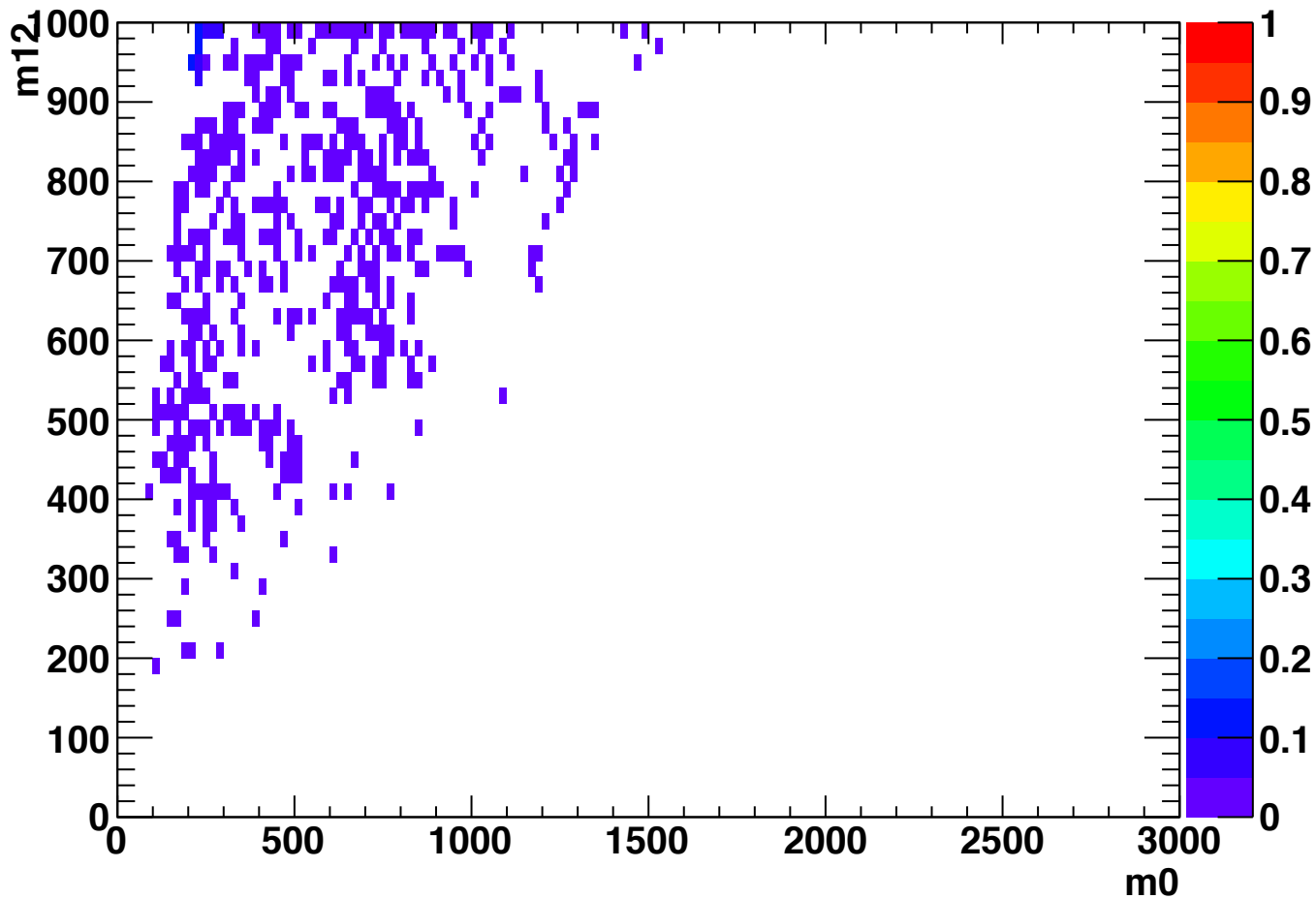
Fraction of total efficiency contributed by subprocess = ss



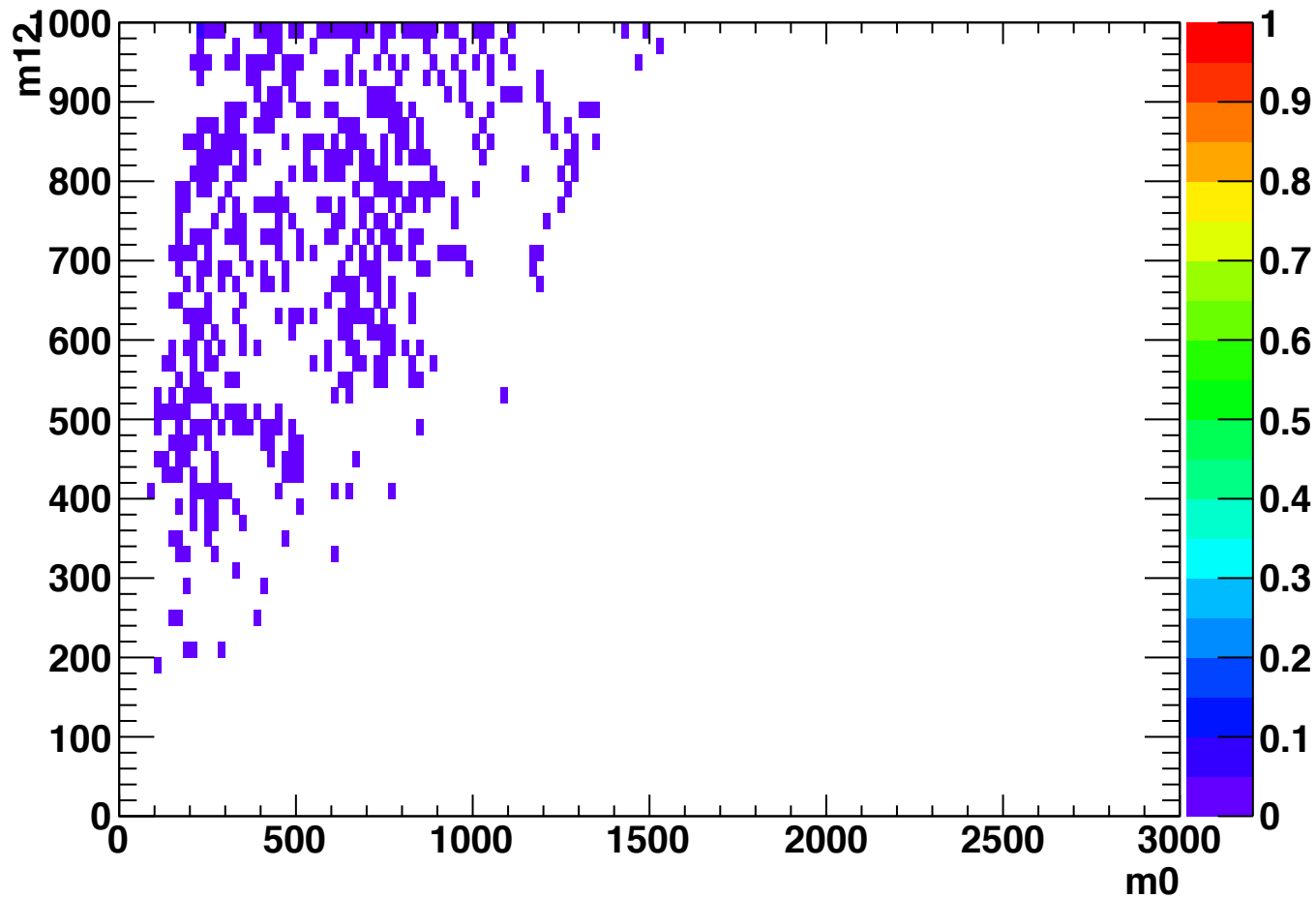
Fraction of total cross section ss



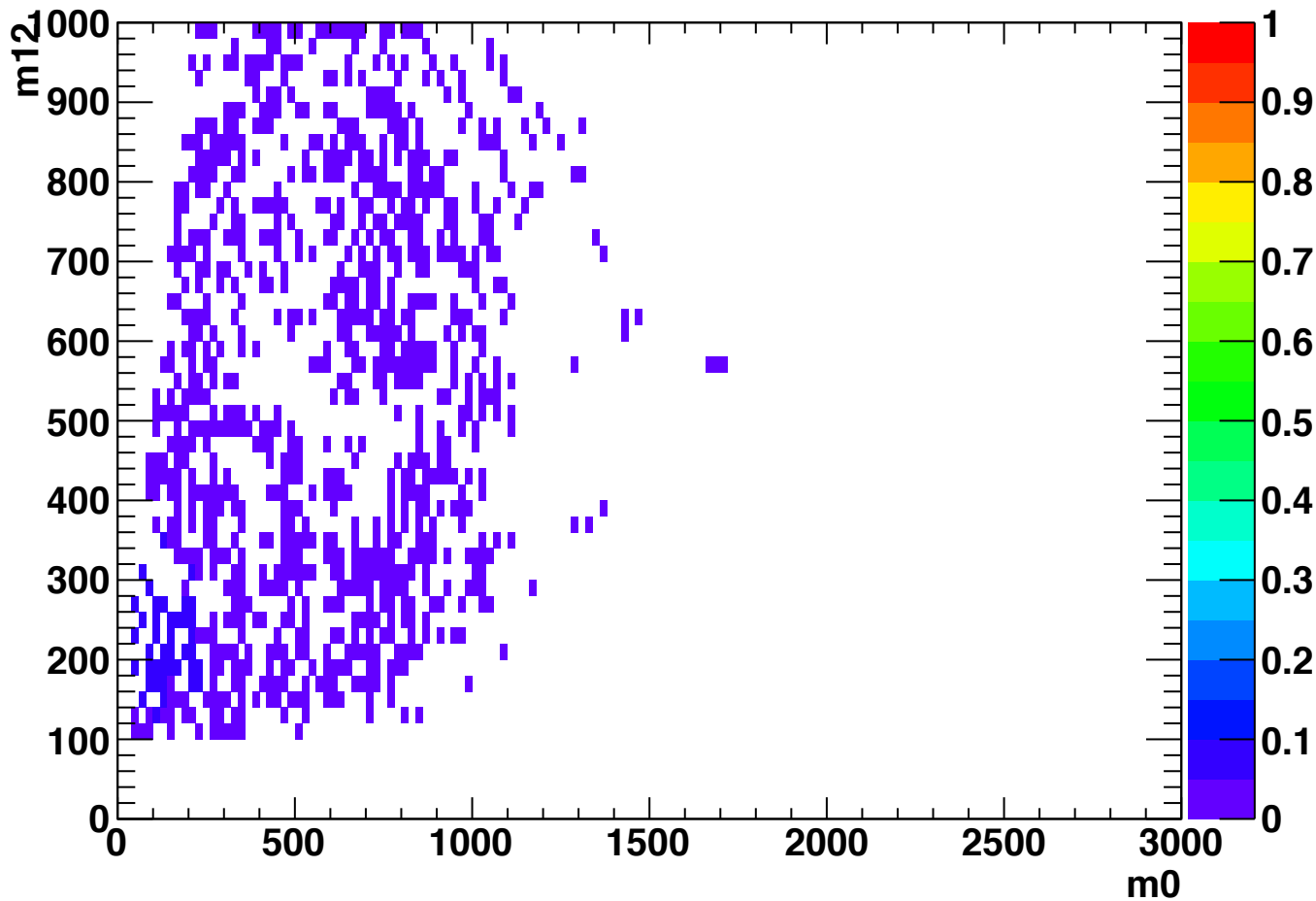
Fraction of total efficiency contributed by subprocess = ll



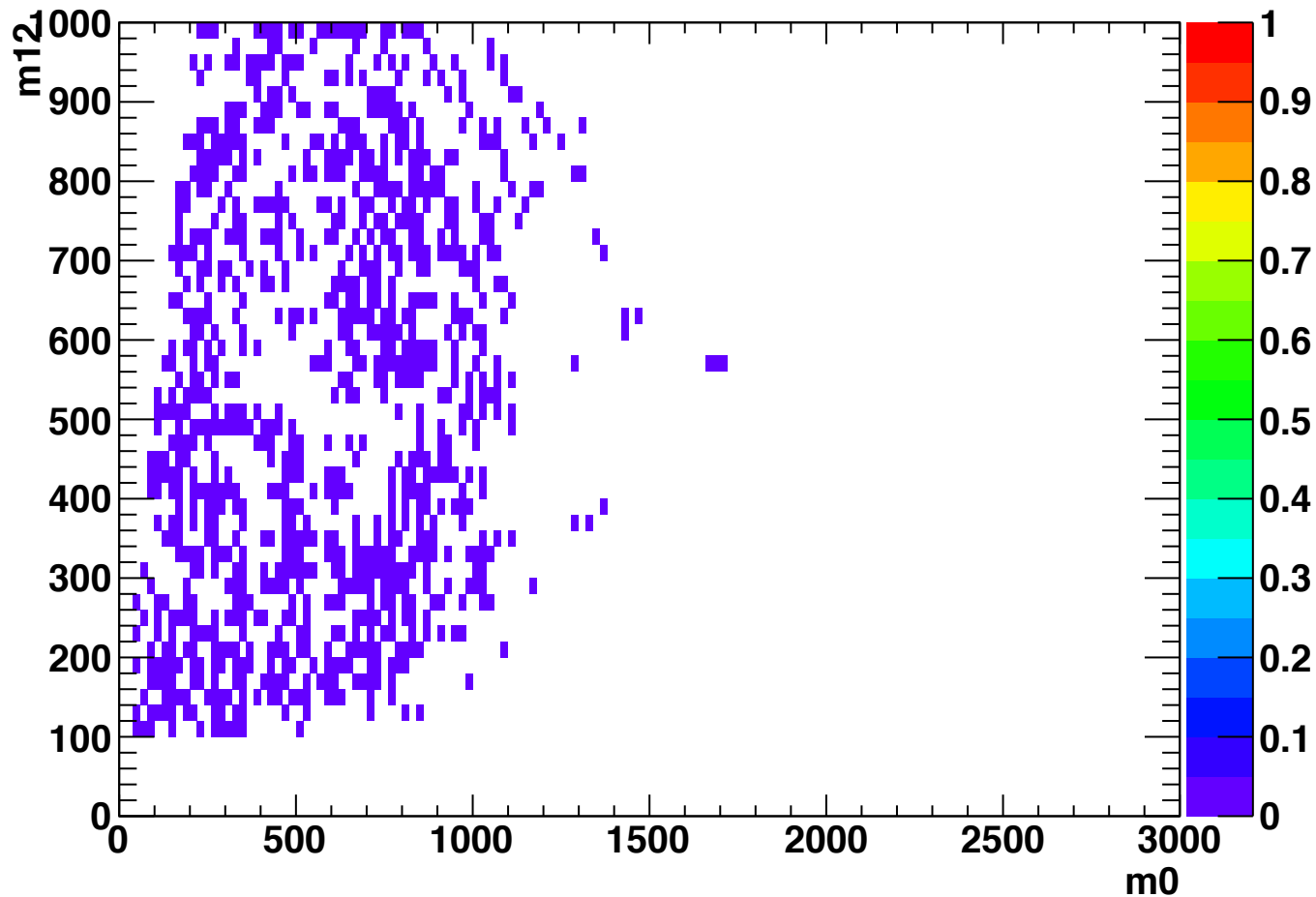
Fraction of total cross section II



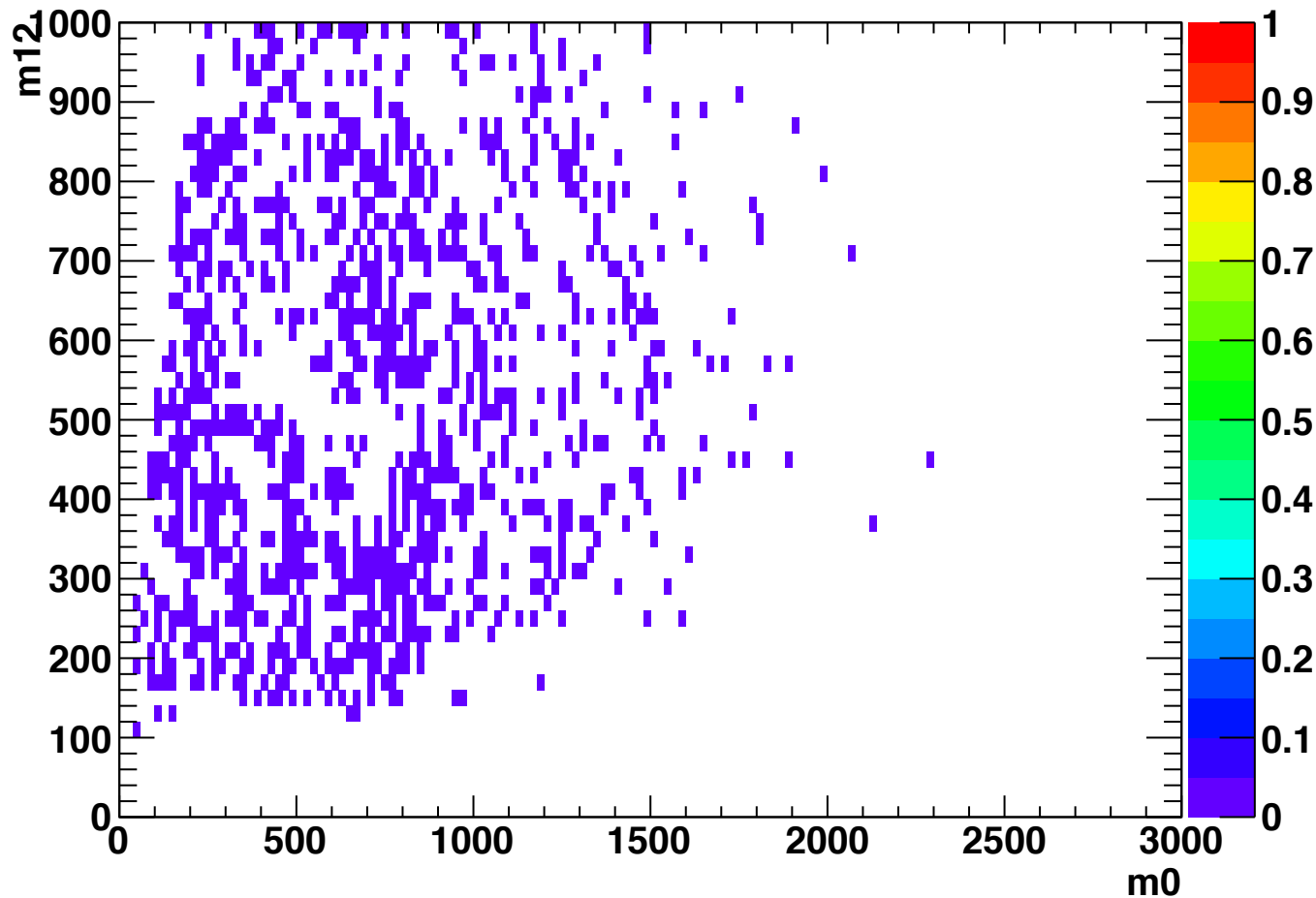
Fraction of total efficiency contributed by subprocess = sb



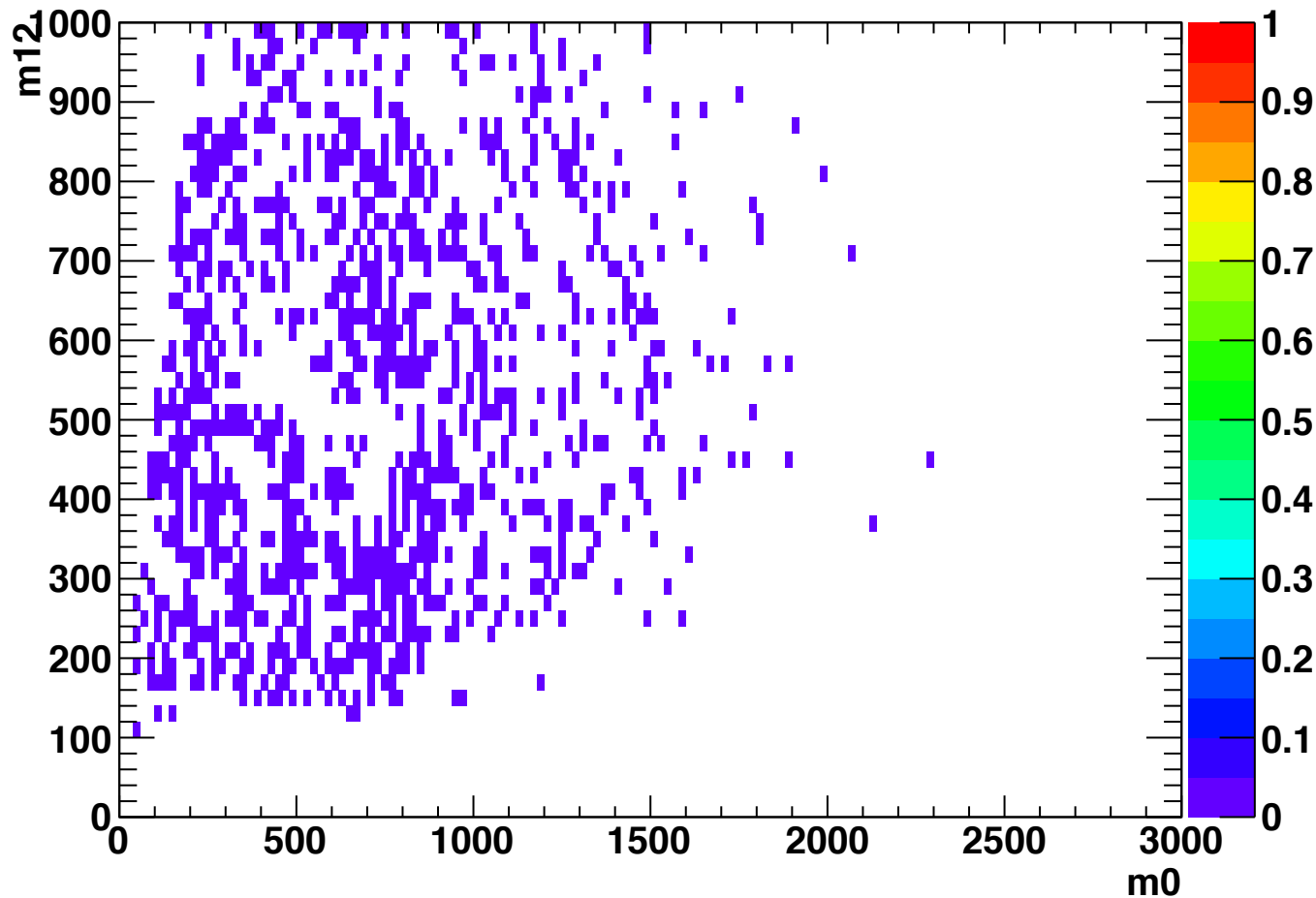
Fraction of total cross section σ_b



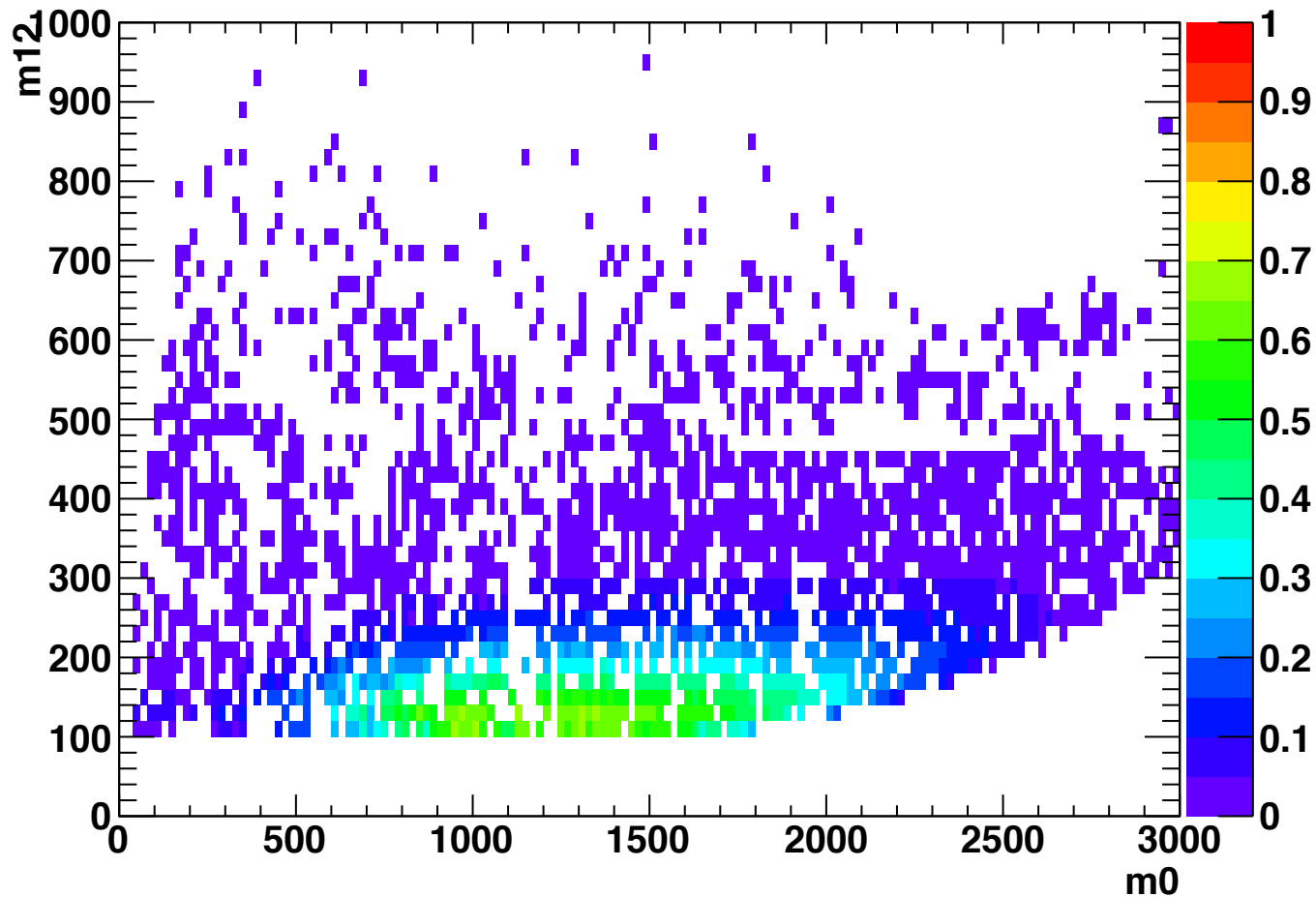
Fraction of total efficiency contributed by subprocess = tb



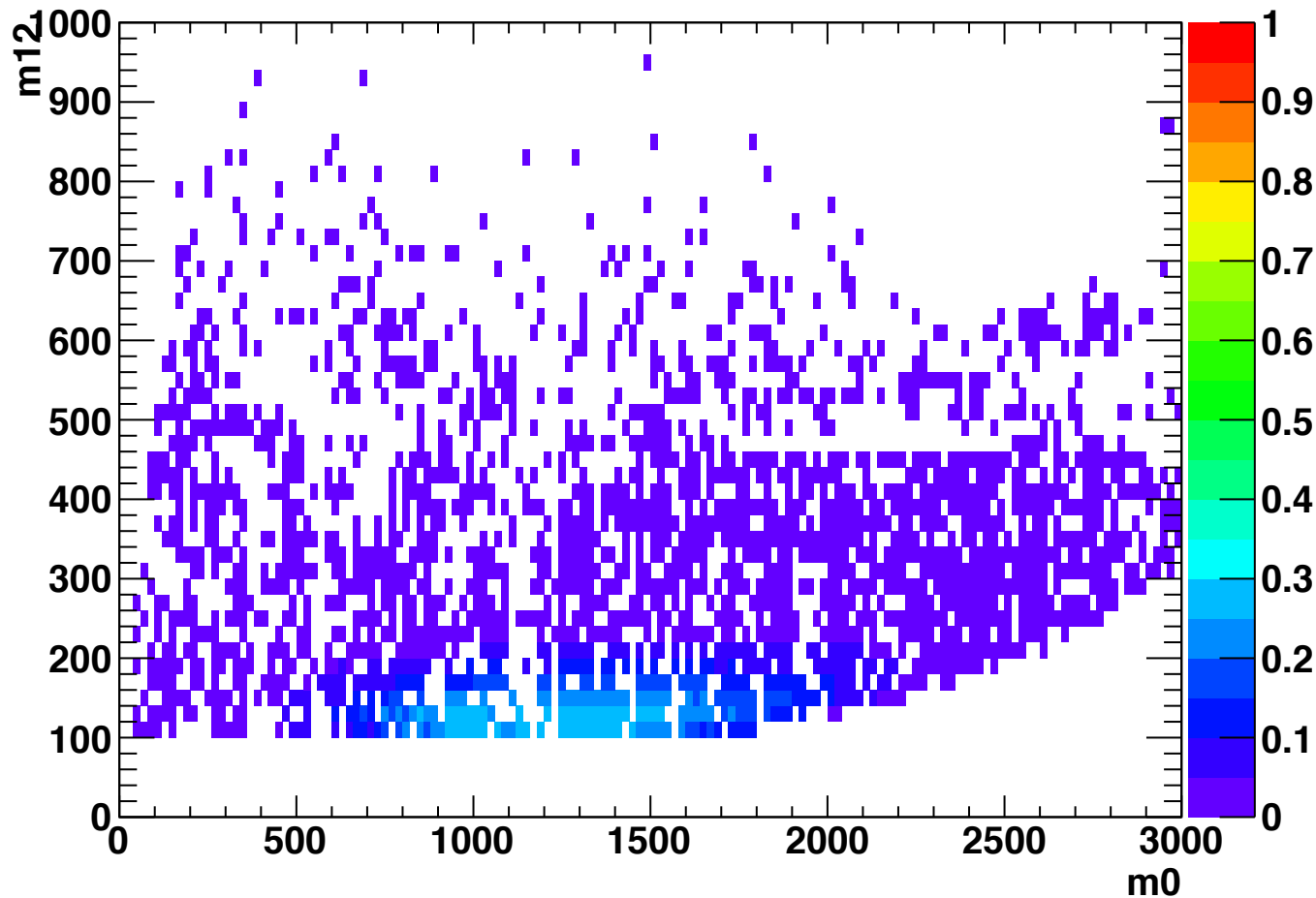
Fraction of total cross section tb



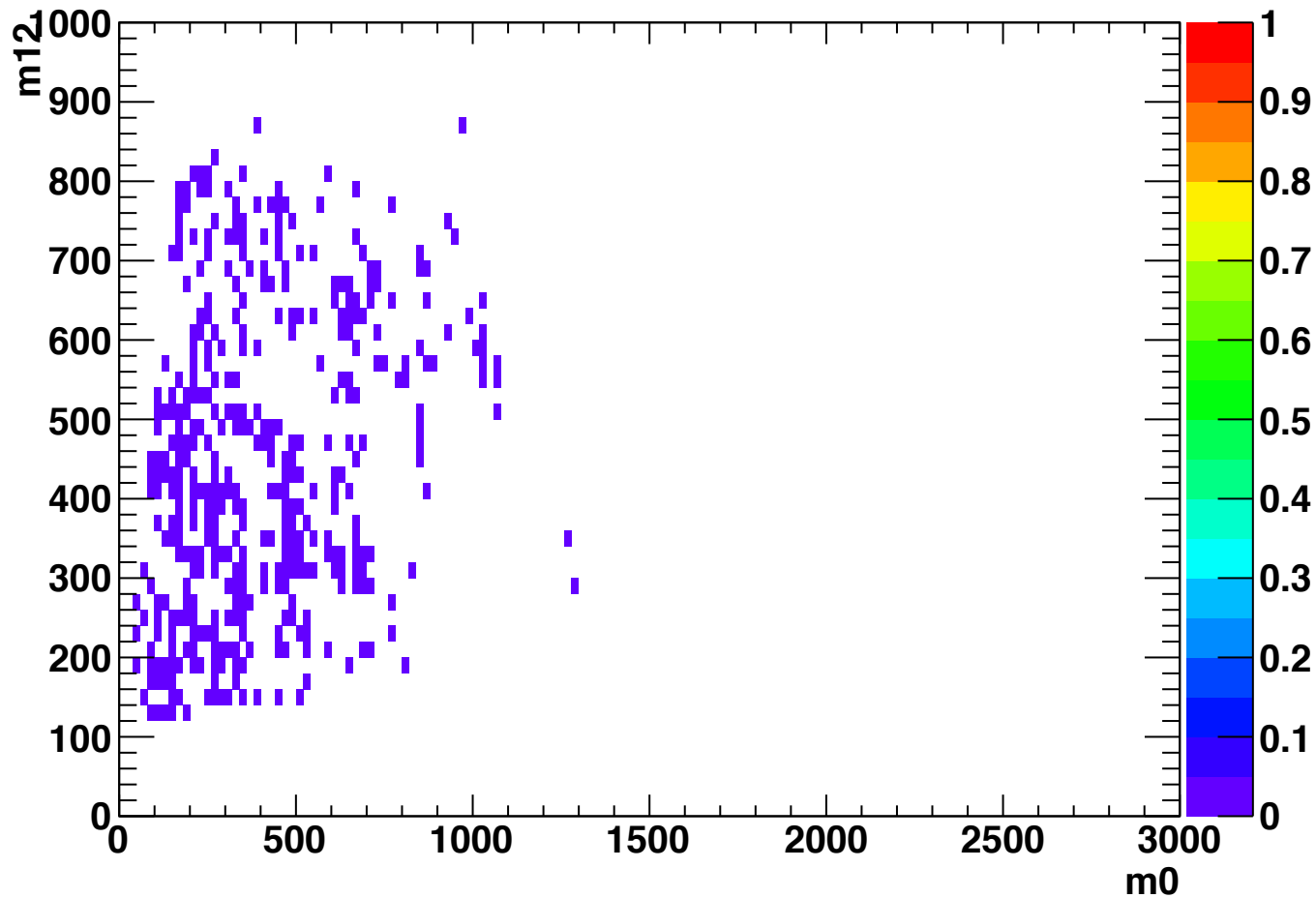
Fraction of total efficiency contributed by subprocess = gg



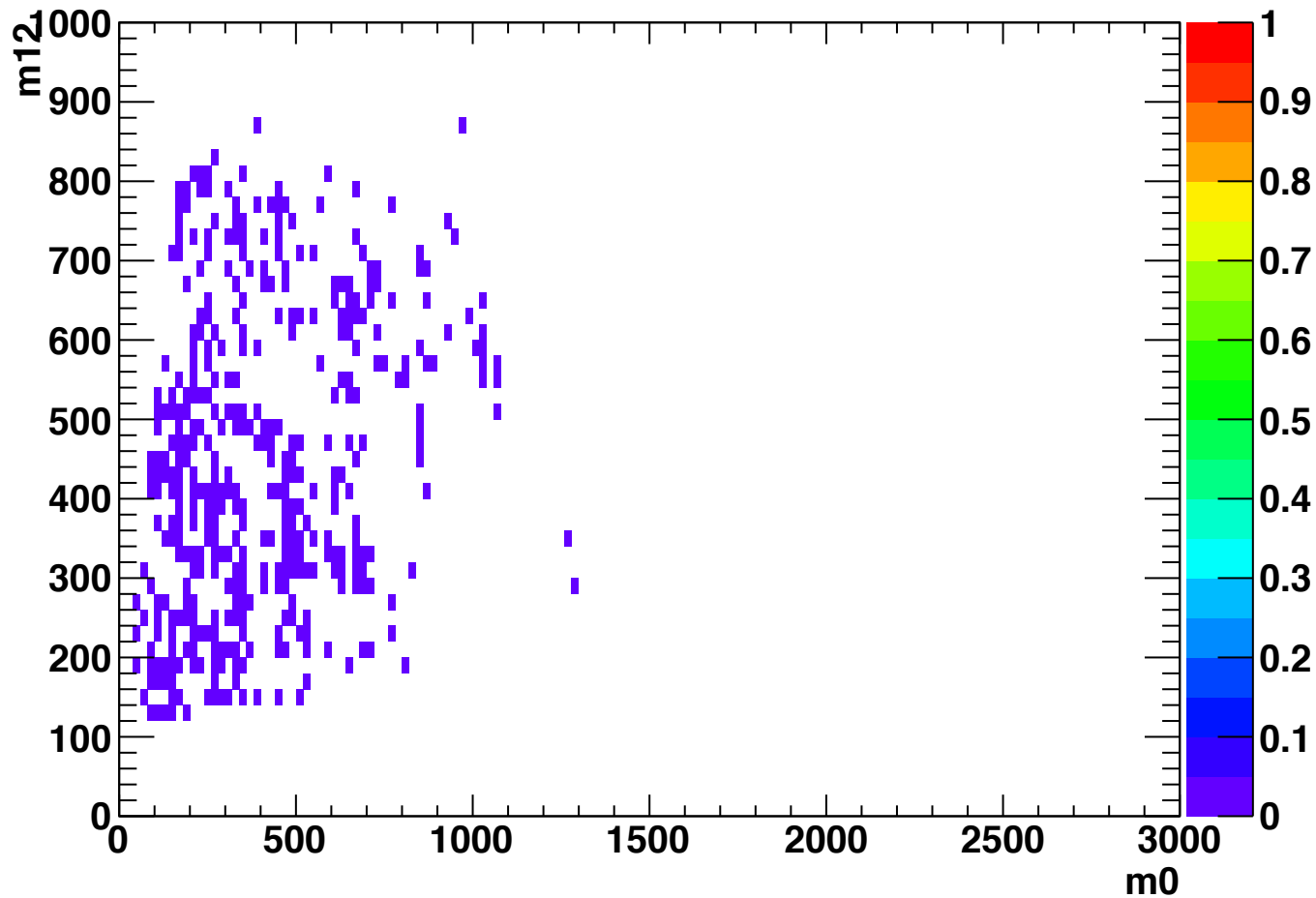
Fraction of total cross section gg



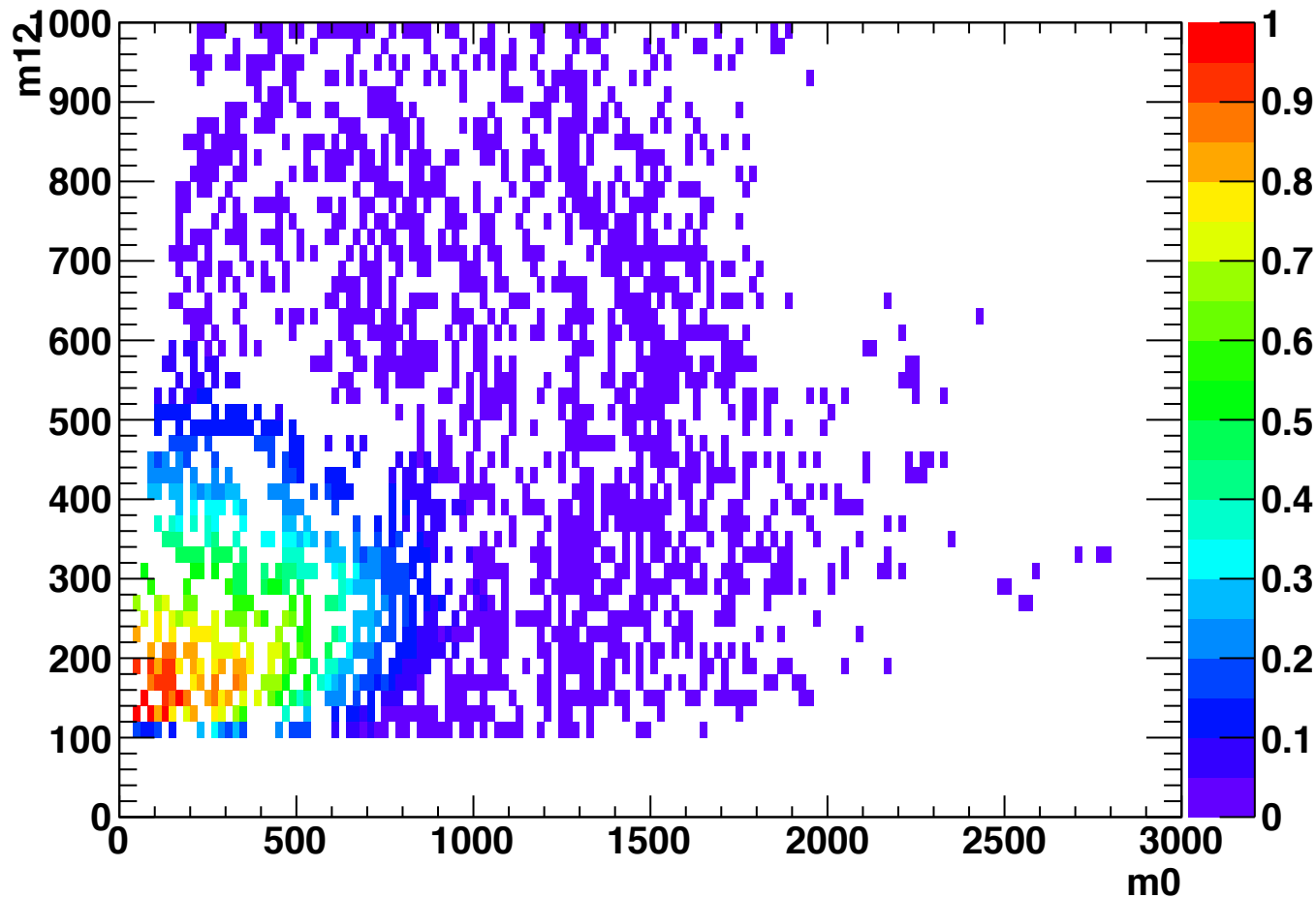
Fraction of total efficiency contributed by subprocess = bb



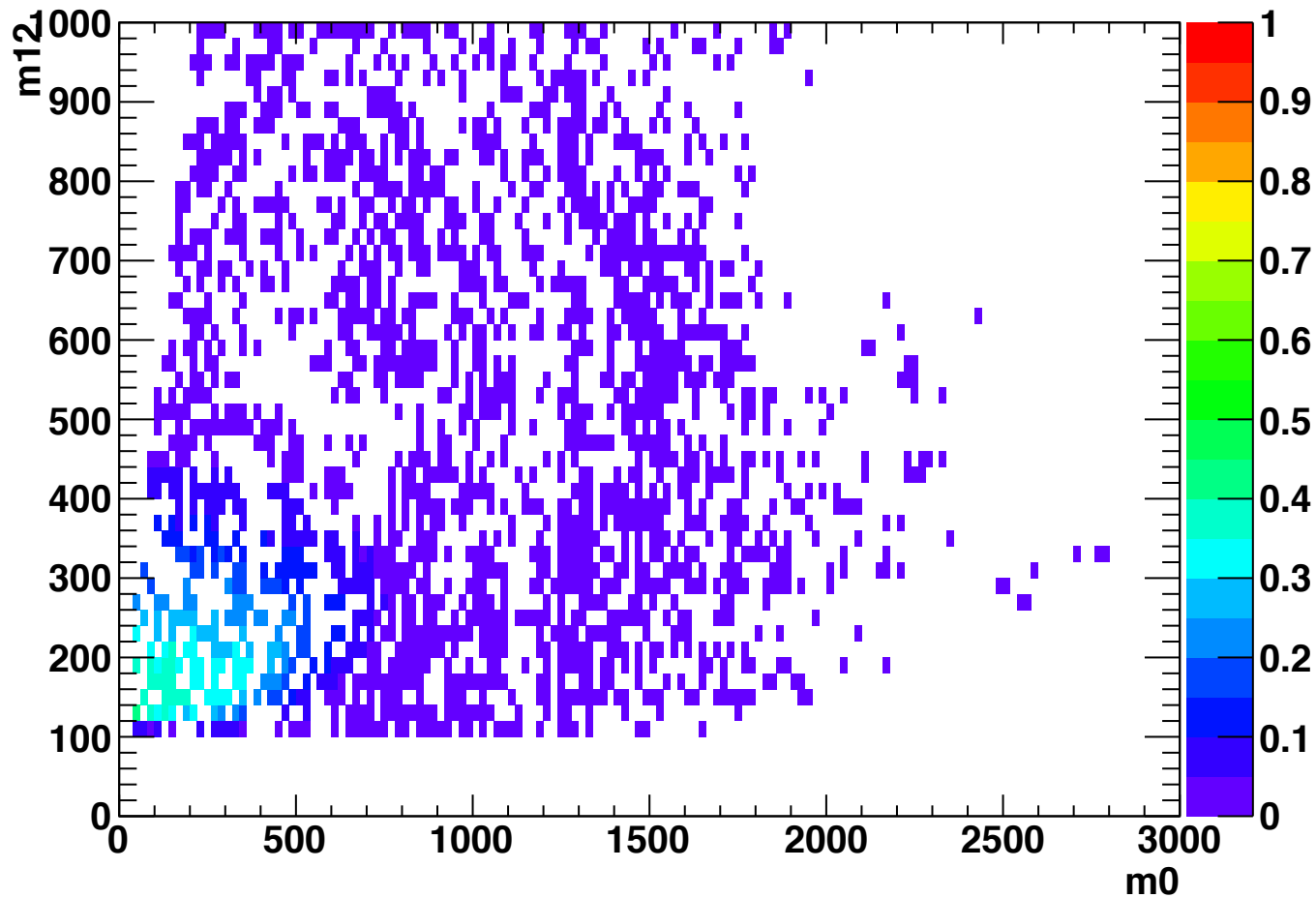
Fraction of total cross section bb



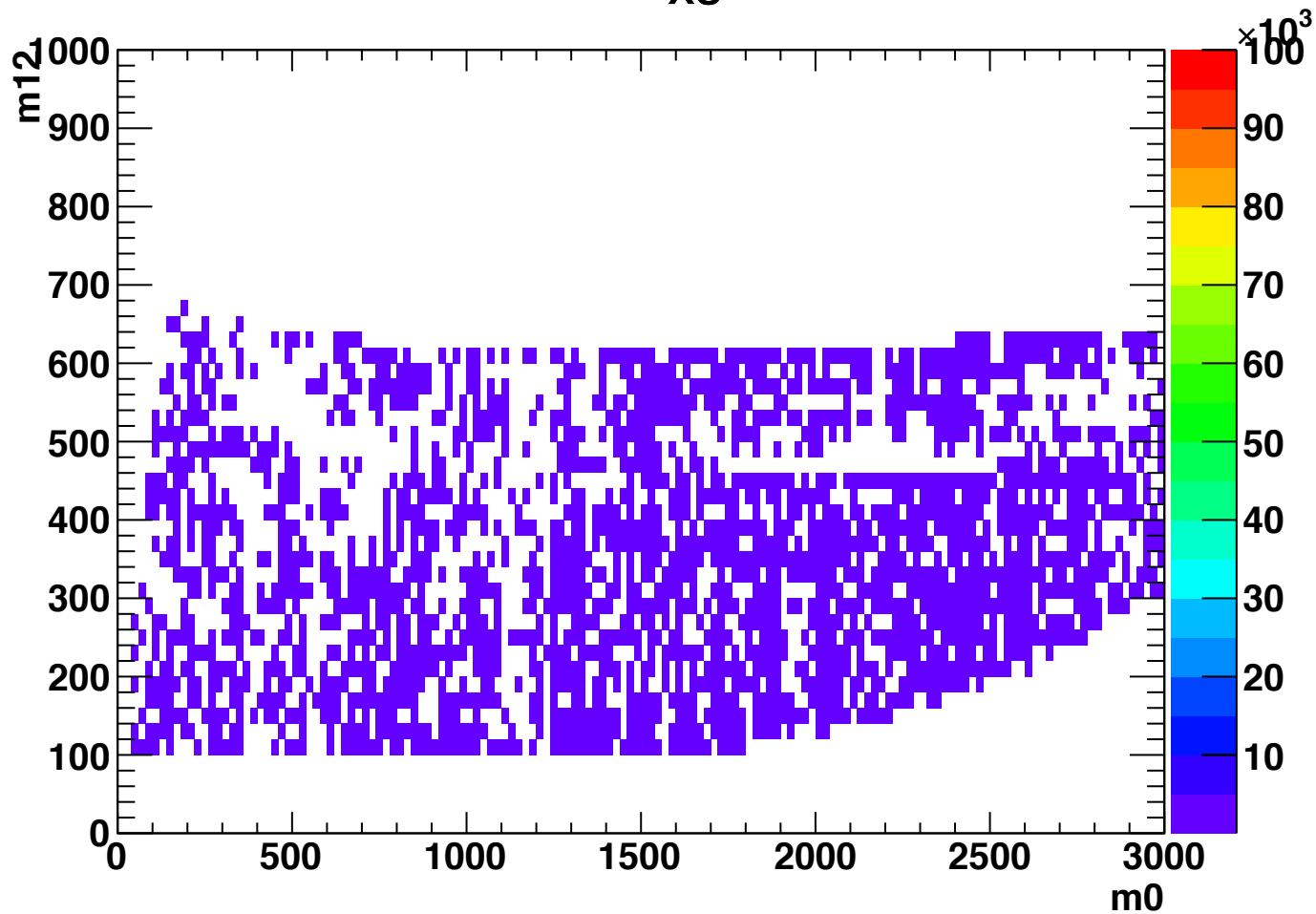
Fraction of total efficiency contributed by subprocess = sg



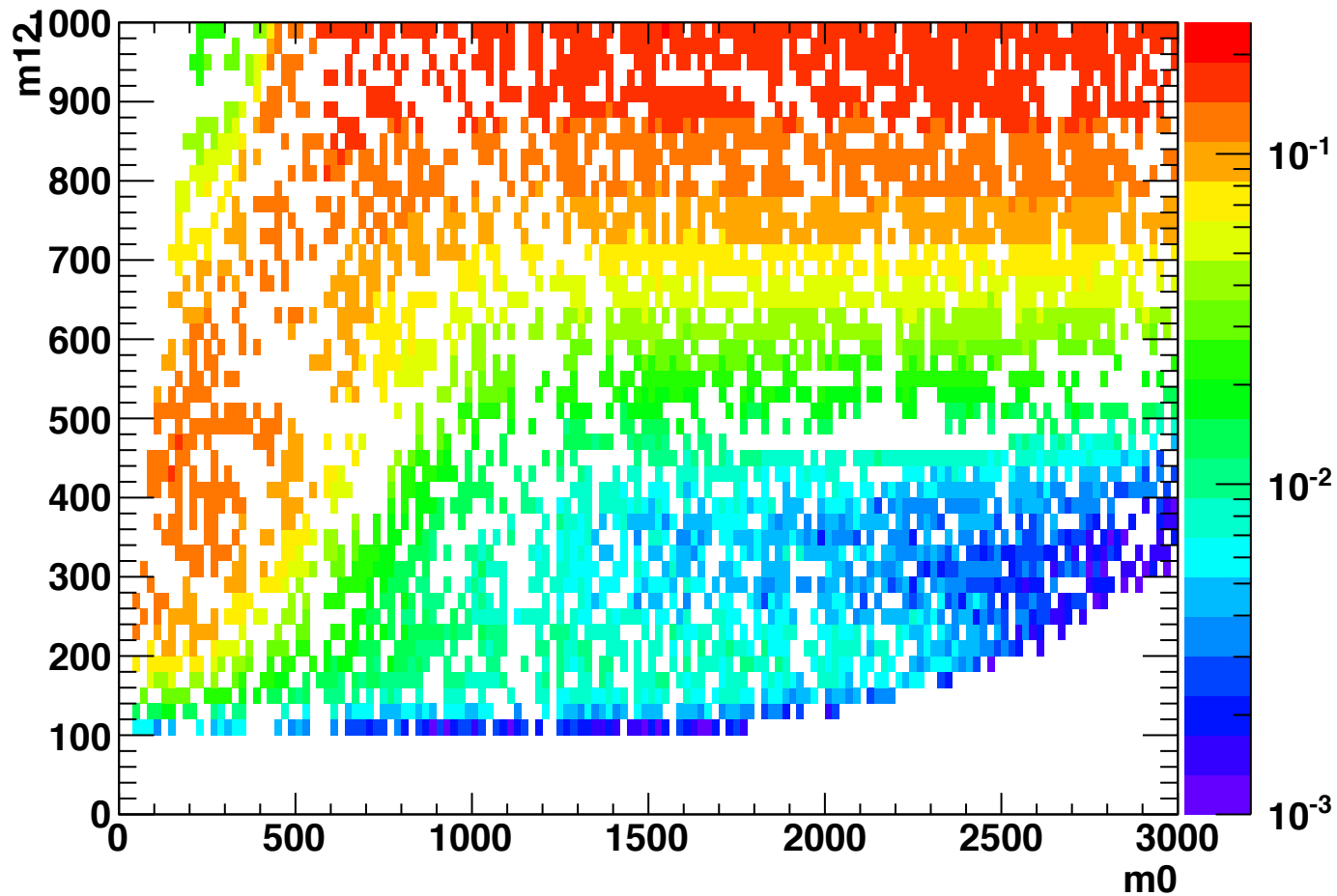
Fraction of total cross section sg



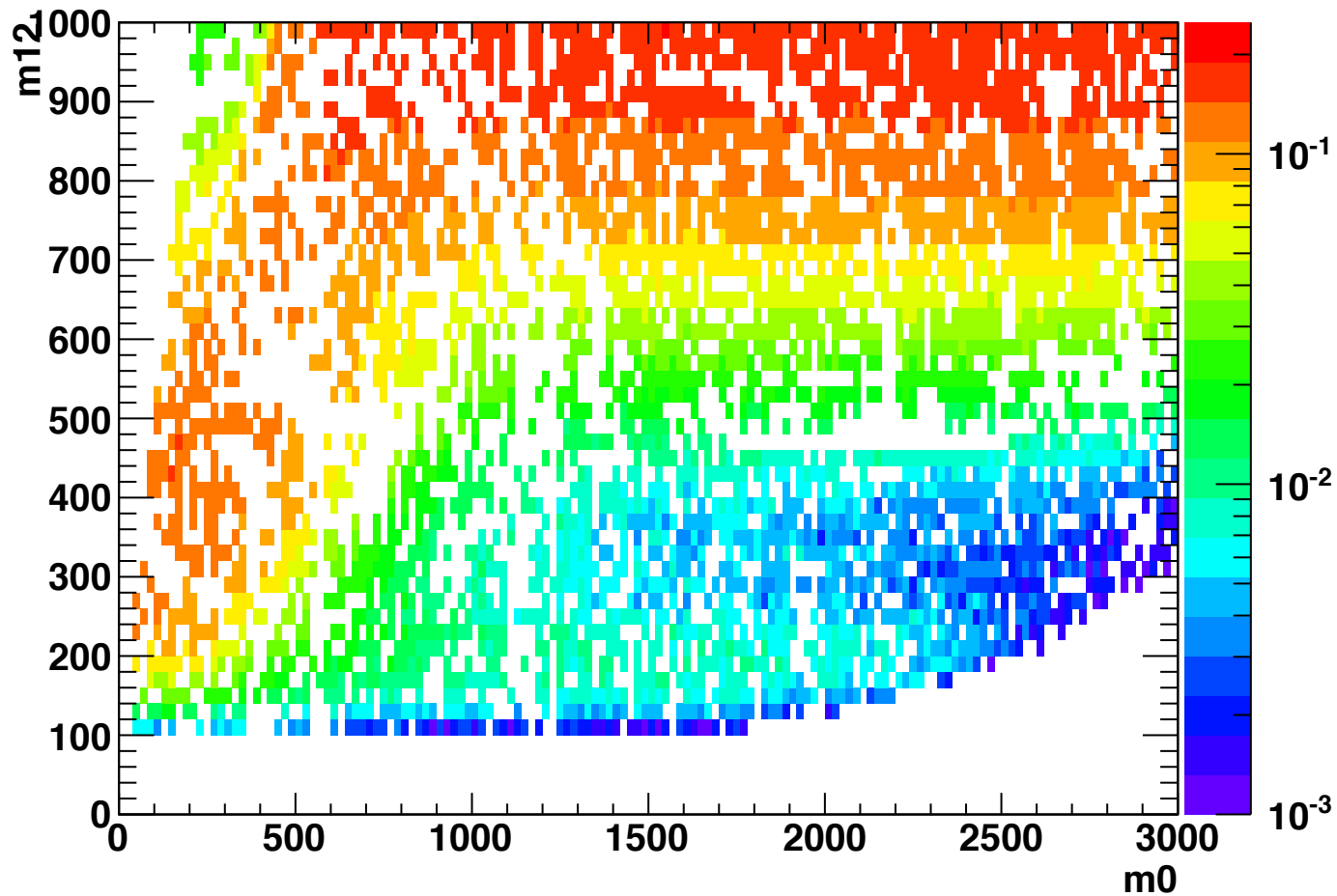
XS



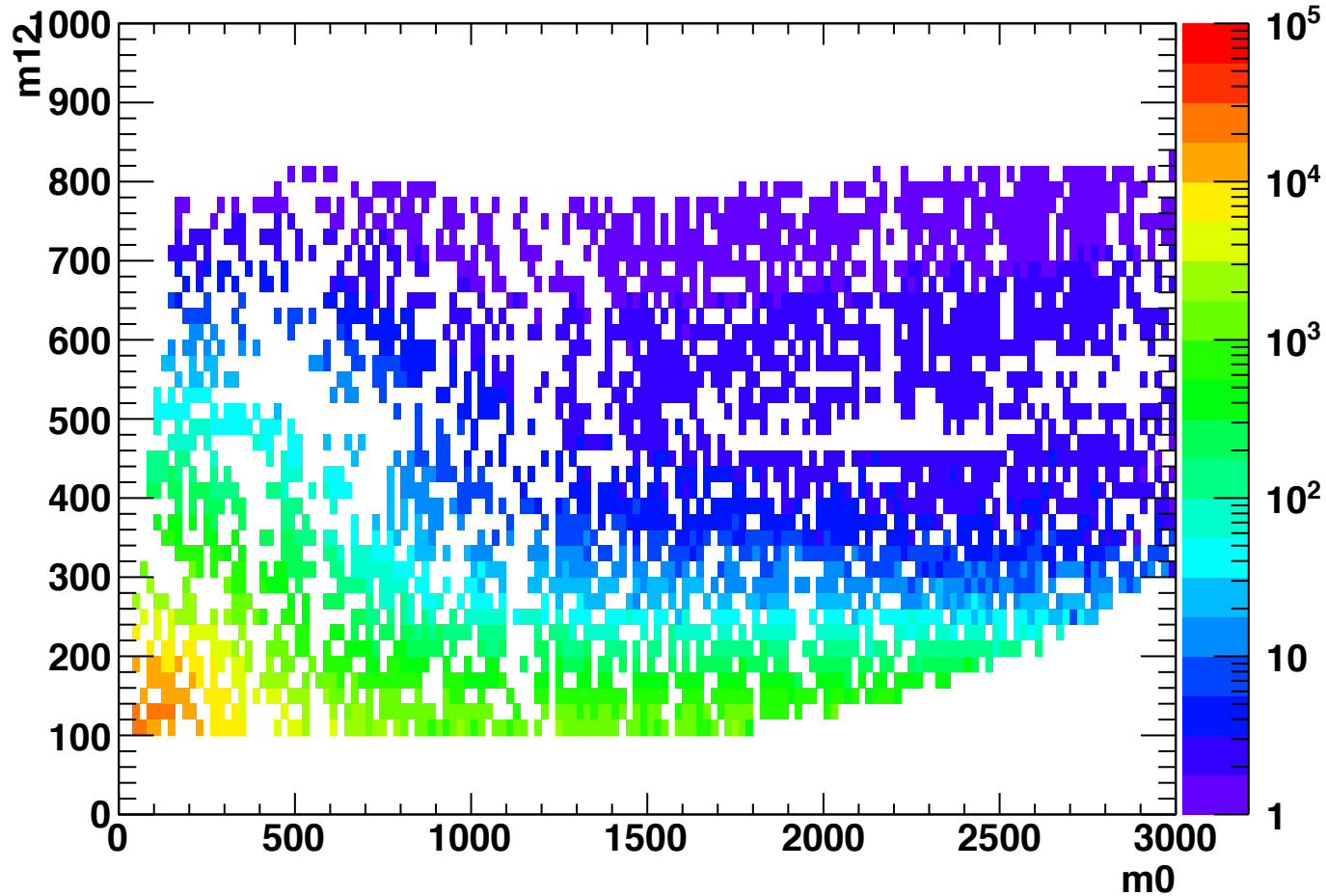
Efficiency



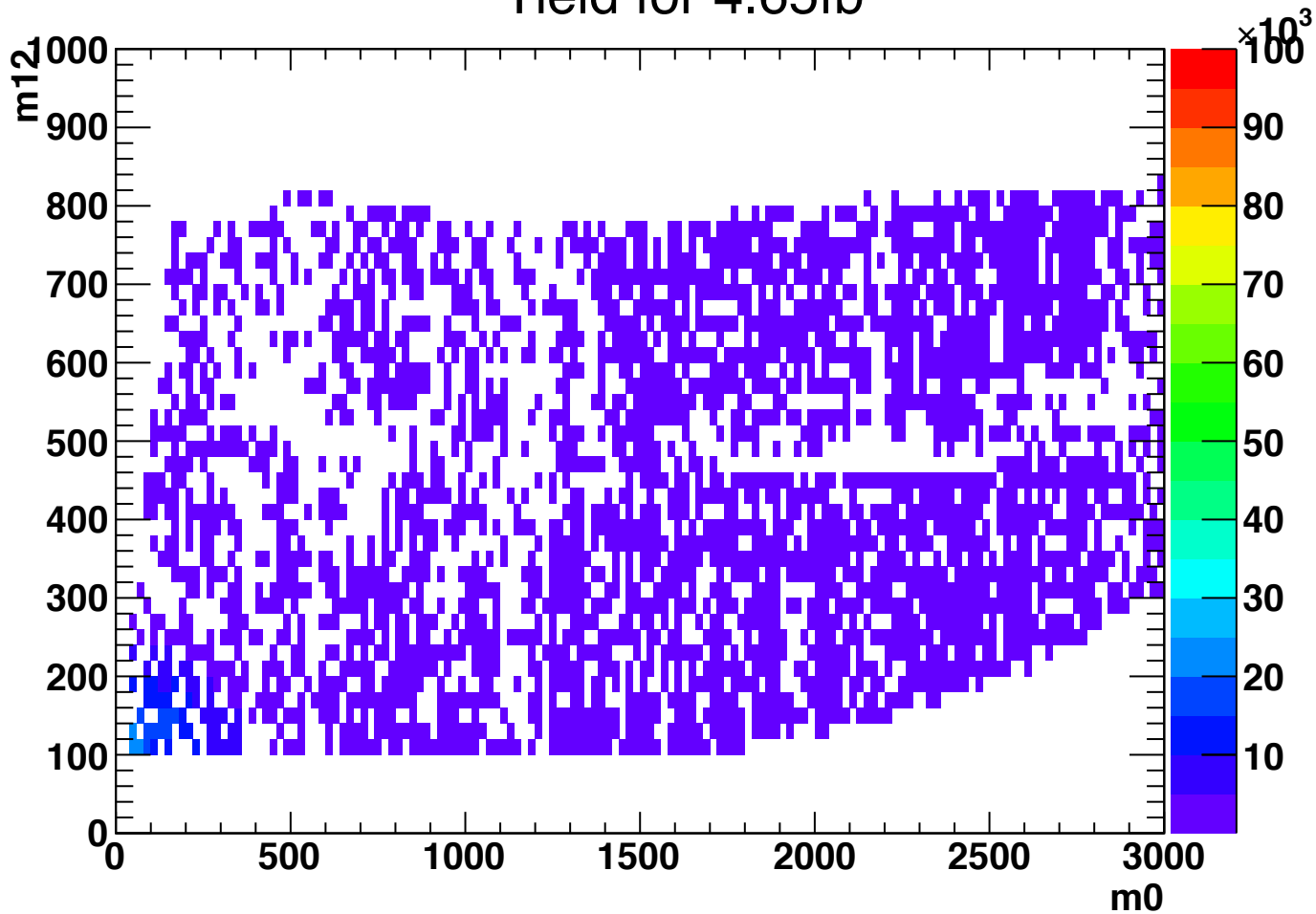
Efficiency



Yield for 4.65fb^{-1}



Yield for 4.65fb^{-1}



Yield for 4.65fb^{-1}

