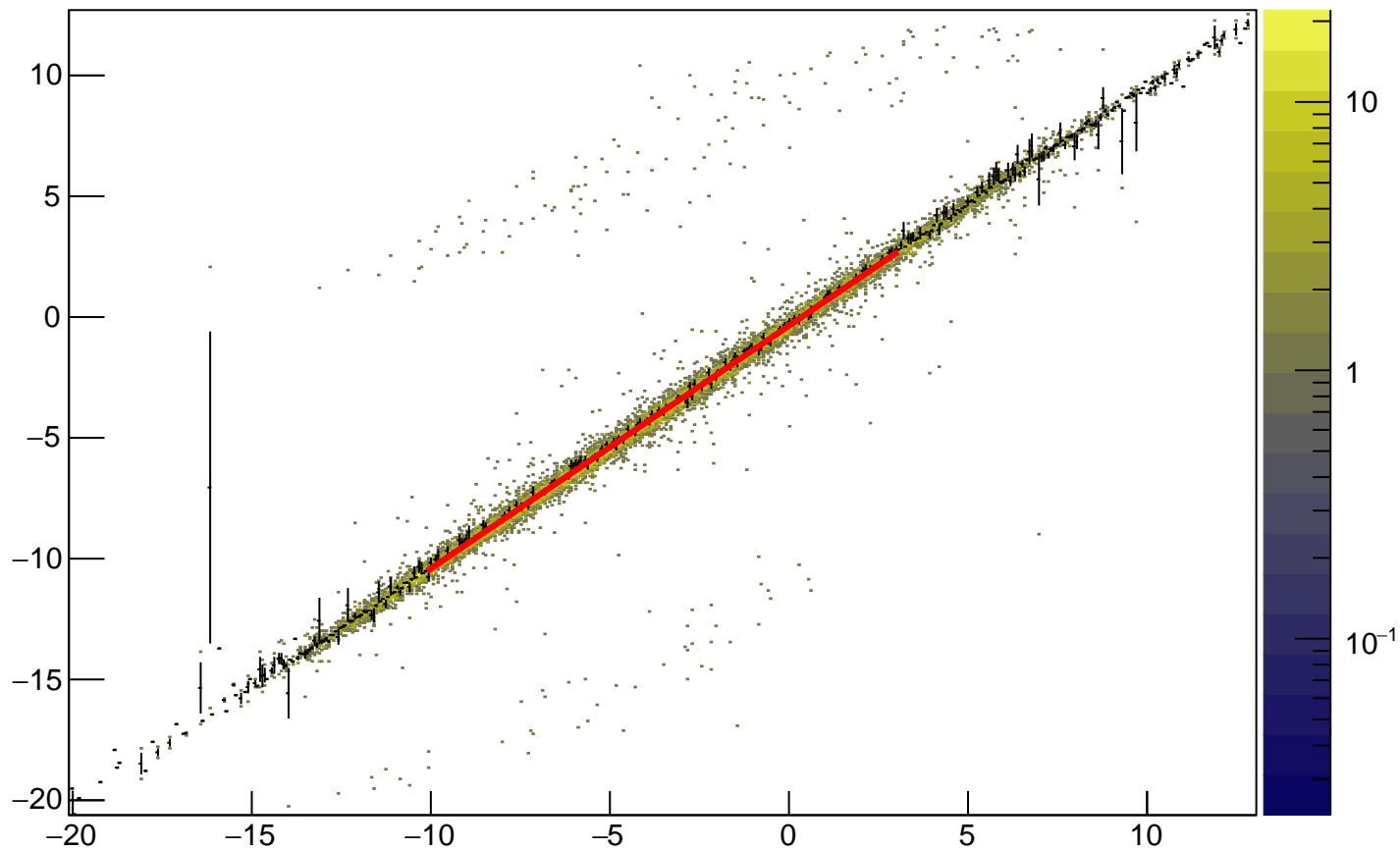
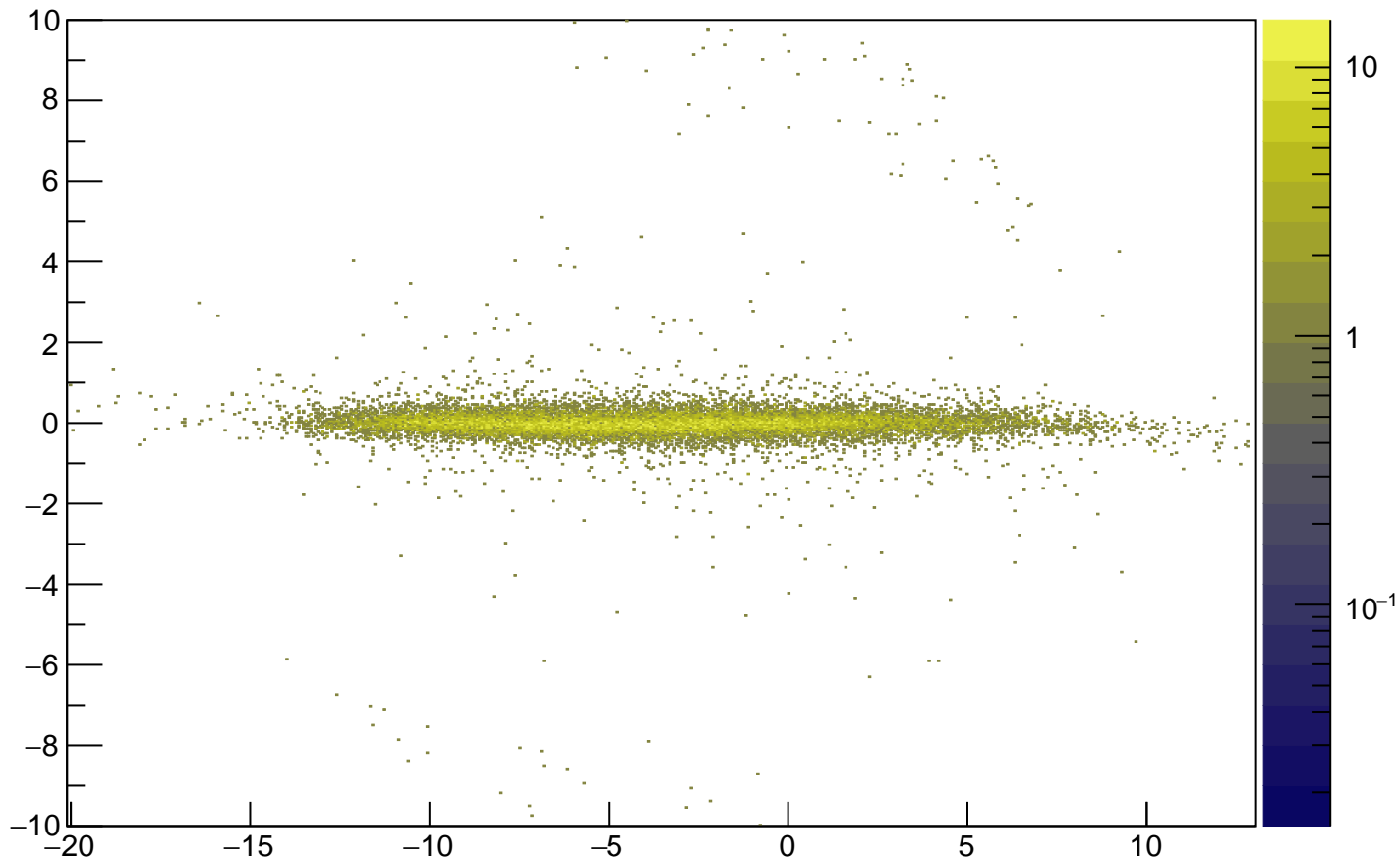


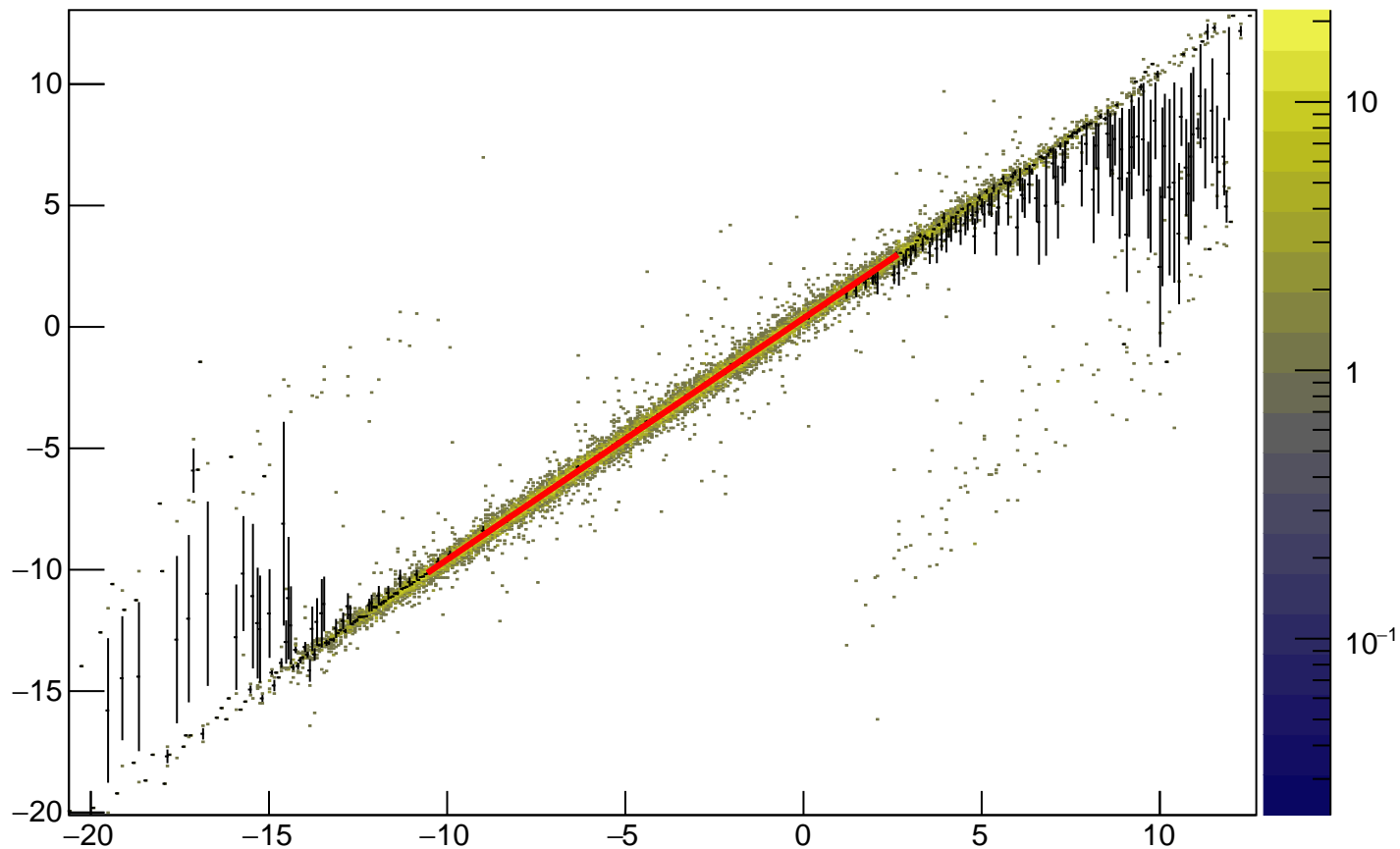
$$(Mw1_X - Mw0_X)/(2.795250):(Mw2_X - Mw0_X)/(3.452250)$$



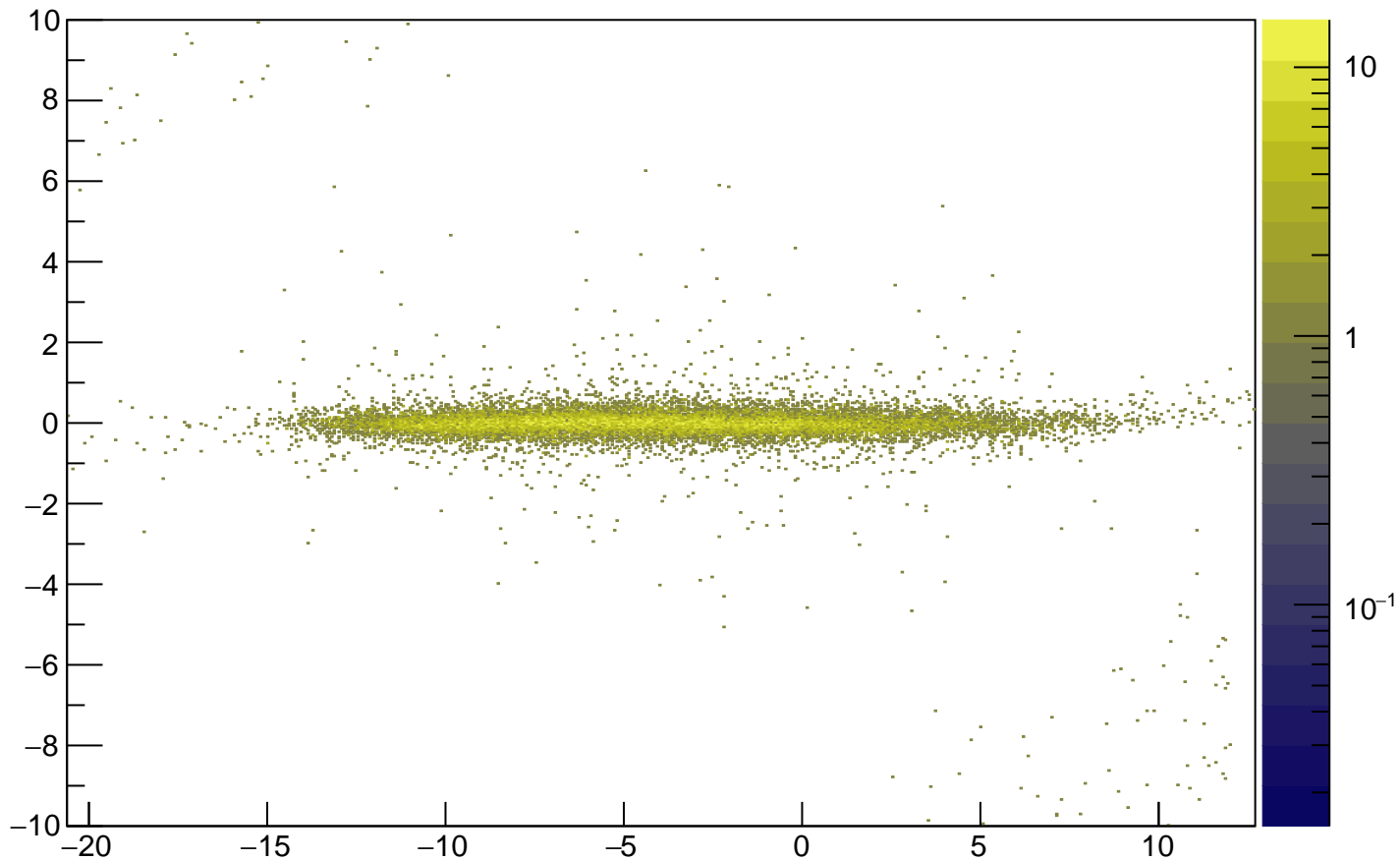
$$\frac{(Mw1_X - Mw0_X)}{(2.795250)} - \left(\frac{(Mw2_X - Mw0_X)}{(3.452250)} * (1.005256) + (-0.354943) \right) : \frac{(Mw2_X - Mw0_X)}{(3.452250)}$$



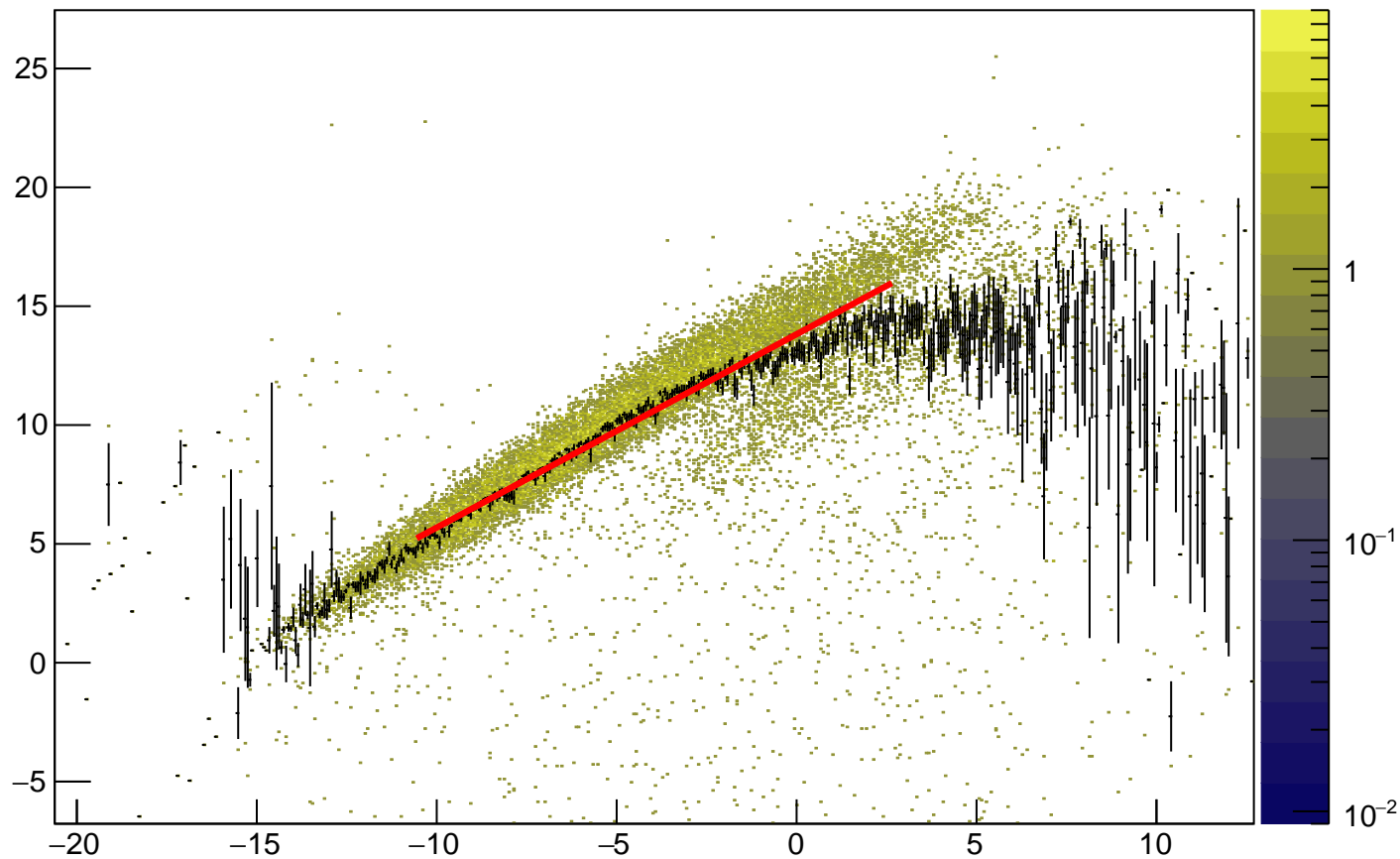
$$(Mw2_X - Mw0_X) / (3.452250) : (Mw1_X - Mw0_X) / (2.795250)$$



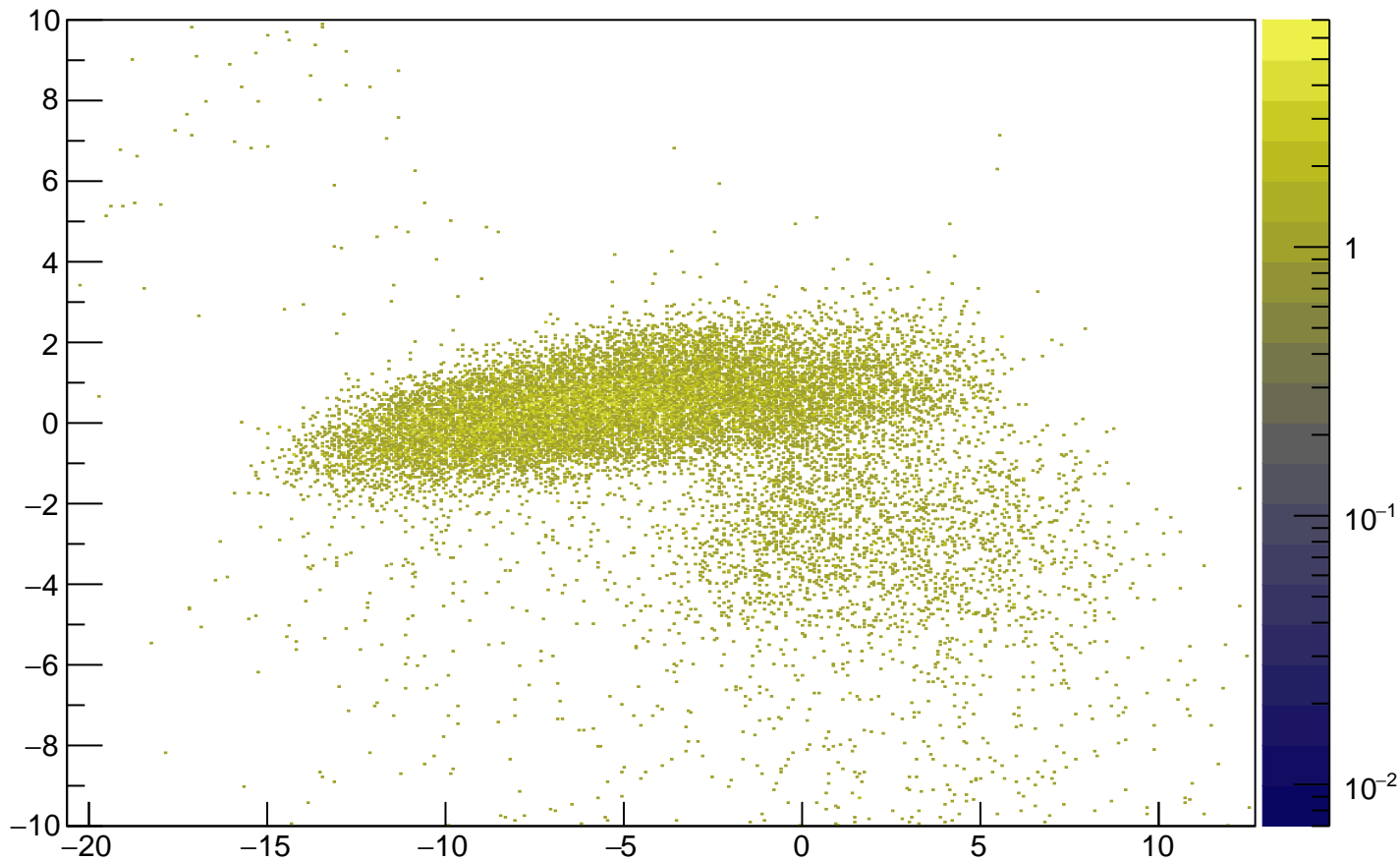
$$\frac{(Mw2_X - Mw0_X)}{(3.452250)} - \left(\frac{(Mw1_X - Mw0_X)}{(2.795250)} \right) * (0.993708) + (0.353555) : \frac{(Mw1_X - Mw0_X)}{(2.795250)}$$



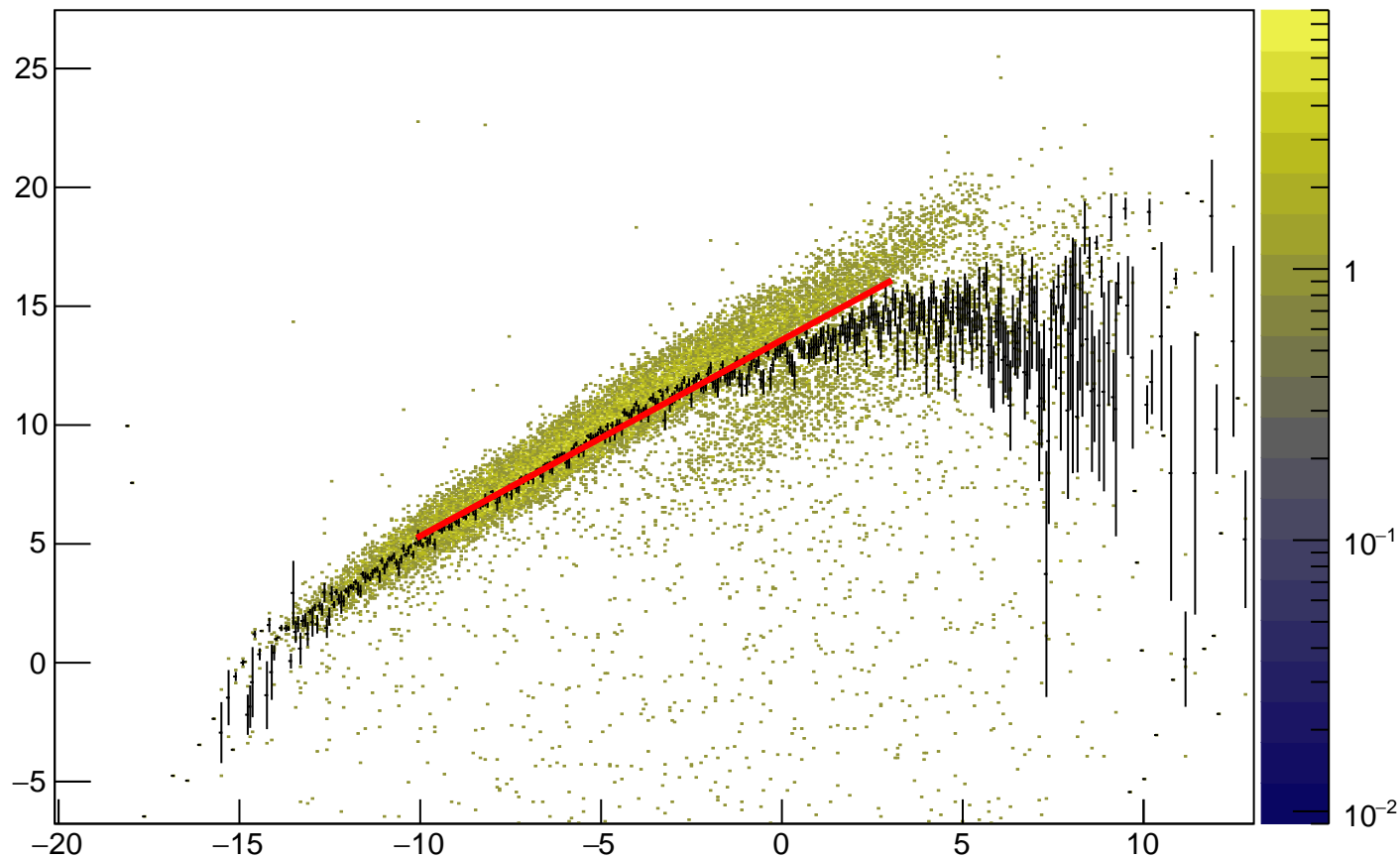
$$(Mw3_X - Mw0_X)/(8.592250):(Mw1_X - Mw0_X)/(2.795250)$$



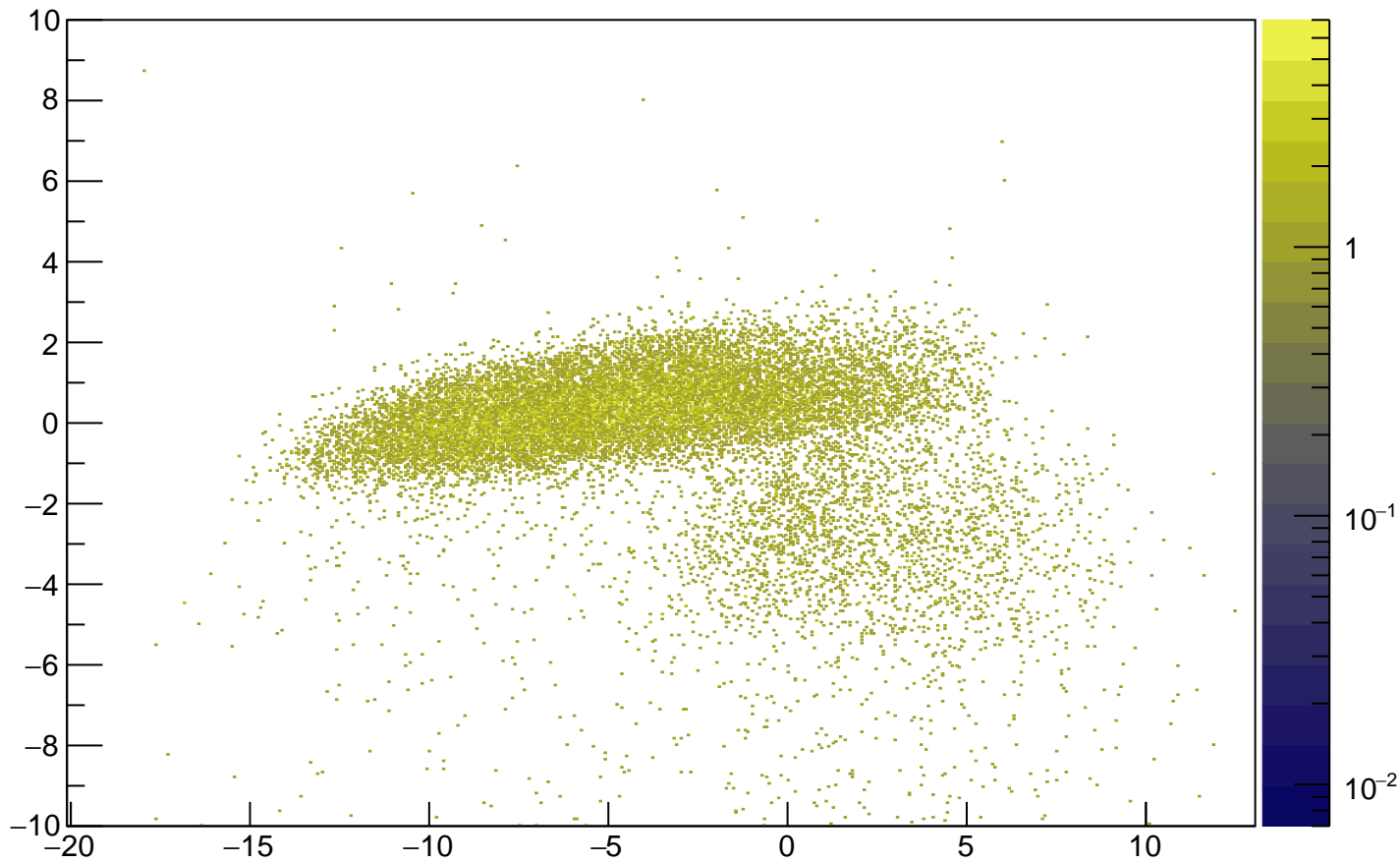
$$\frac{(Mw3_X - Mw0_X)}{(8.592250)} - \left(\frac{(Mw1_X - Mw0_X)}{(2.795250)} * (0.813375) + (13.819984) \right) : \frac{(Mw1_X - Mw0_X)}{(2.795250)}$$



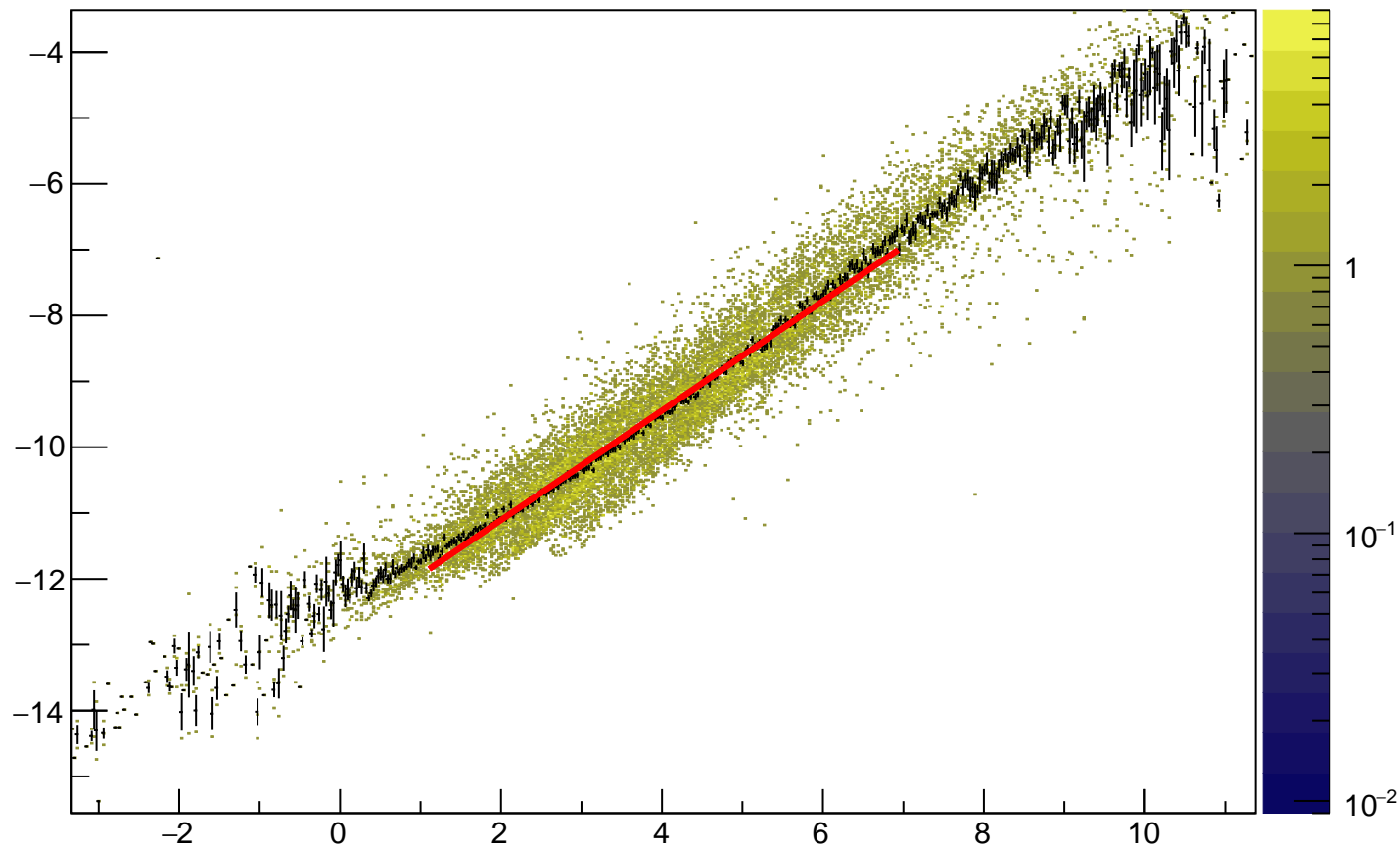
$$(Mw3_X - Mw0_X)/(8.592250):(Mw2_X - Mw0_X)/(3.452250)$$



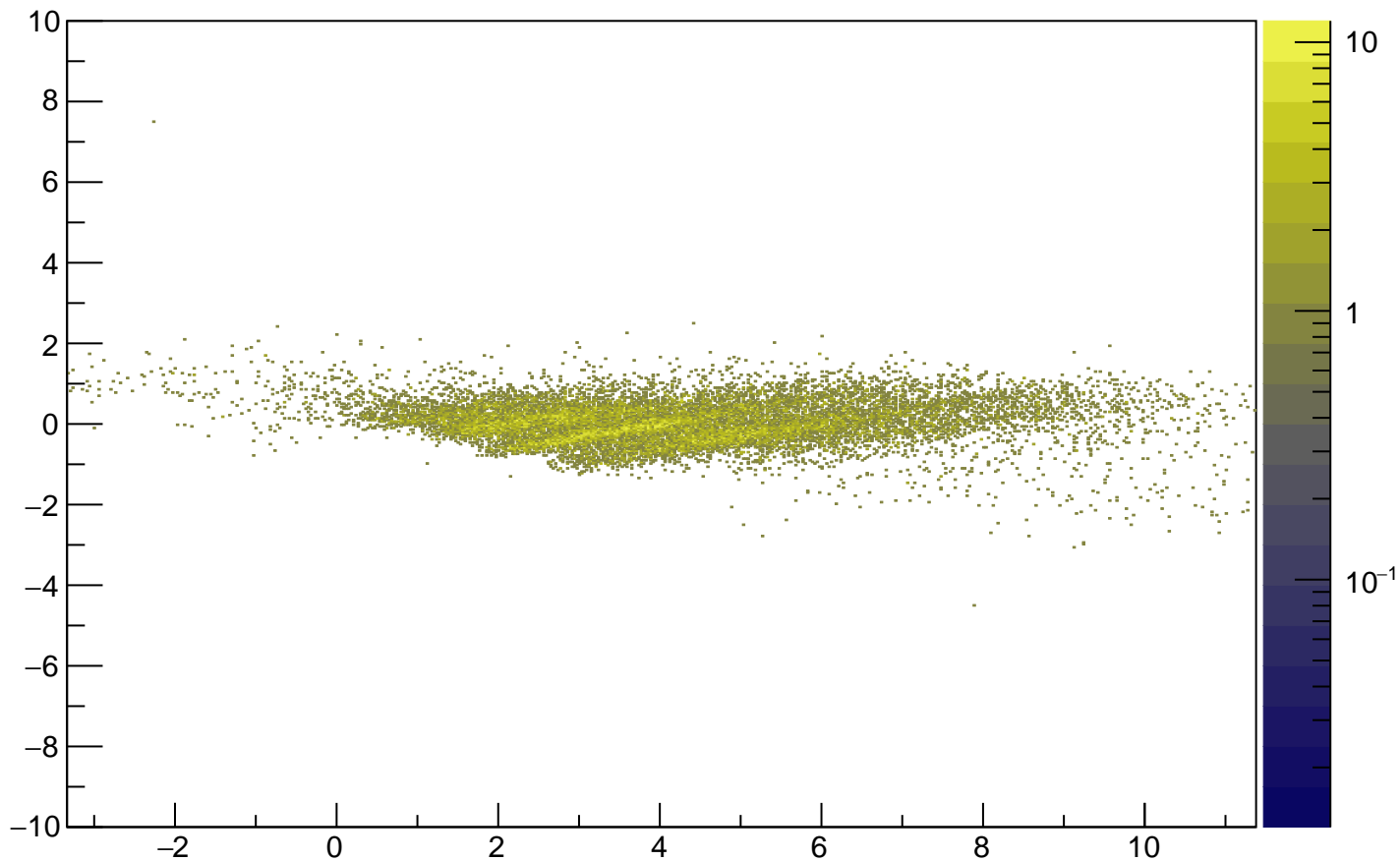
$$\frac{(Mw3_X - Mw0_X)}{(8.592250)} - \left(\frac{(Mw2_X - Mw0_X)}{(3.452250)} * (0.824859) + (13.579974) \right) : \frac{(Mw2_X - Mw0_X)}{(3.452250)}$$



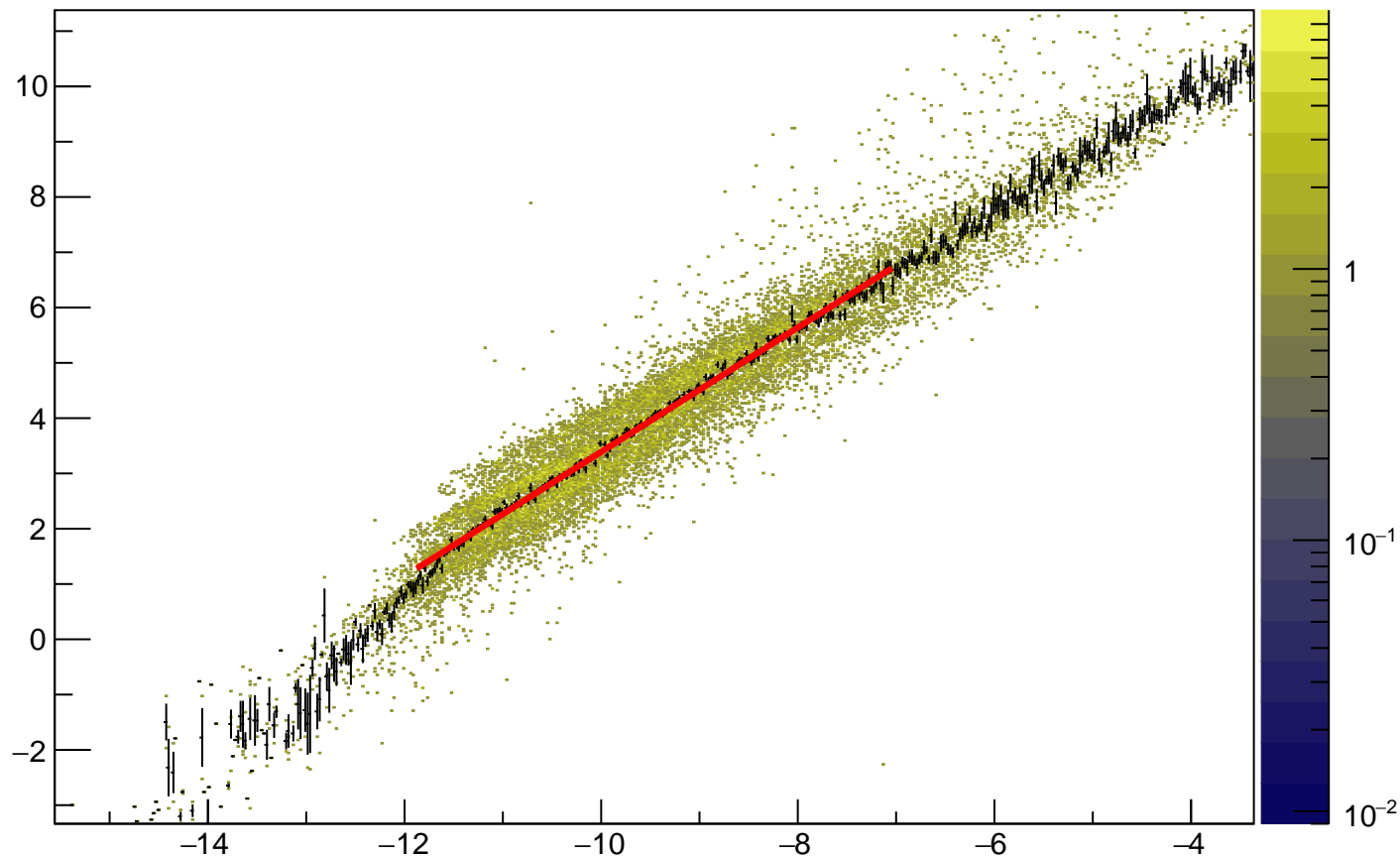
$$(Mw1_Y - Mw0_Y) / (2.795250) : (Mw2_Y - Mw0_Y) / (3.452250)$$



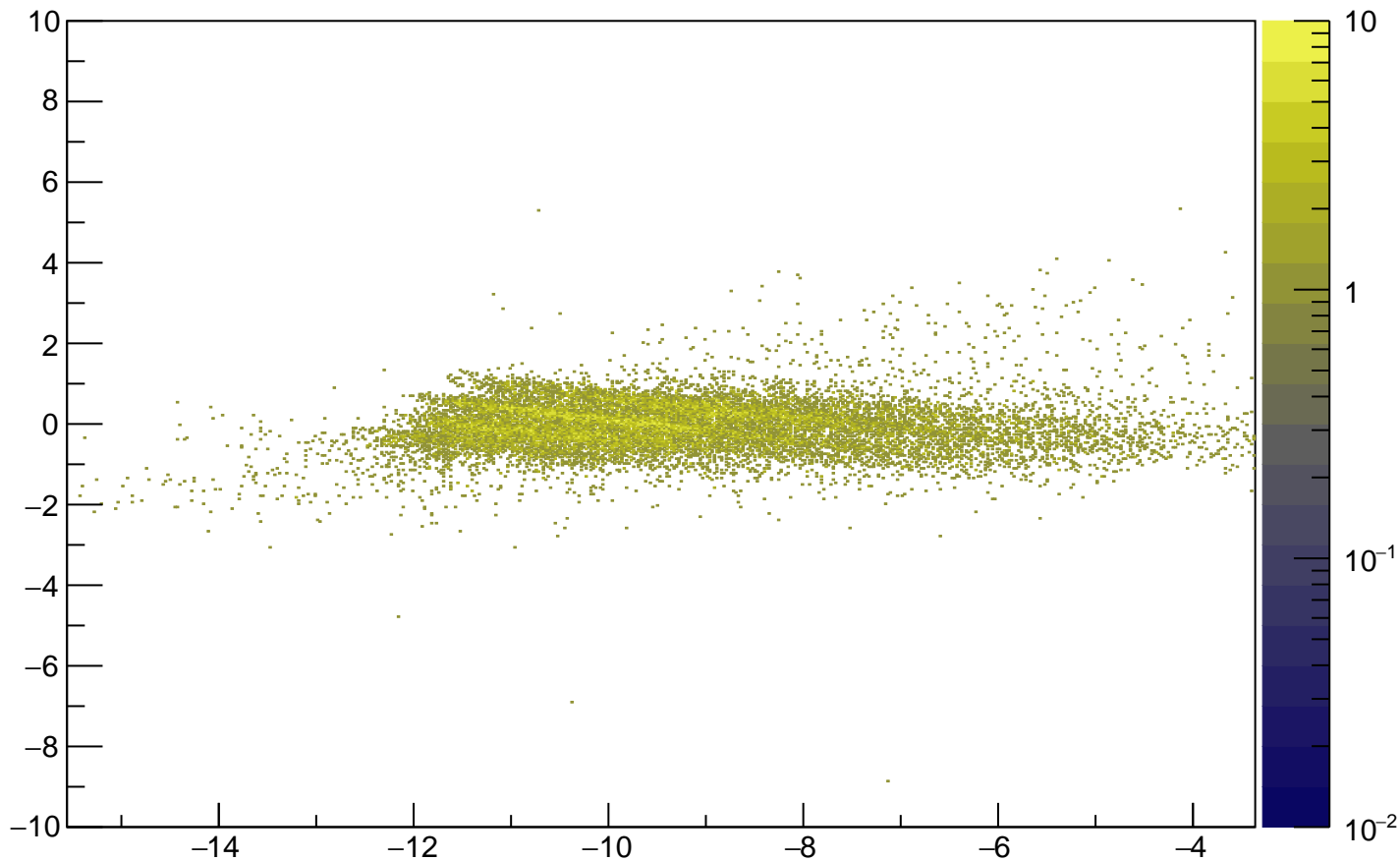
$$\frac{(Mw1_Y - Mw0_Y)}{(2.795250)} - \left(\frac{(Mw2_Y - Mw0_Y)}{(3.452250)} * (0.831581) + (-12.770160) \right) : \frac{(Mw2_Y - Mw0_Y)}{(3.452250)}$$



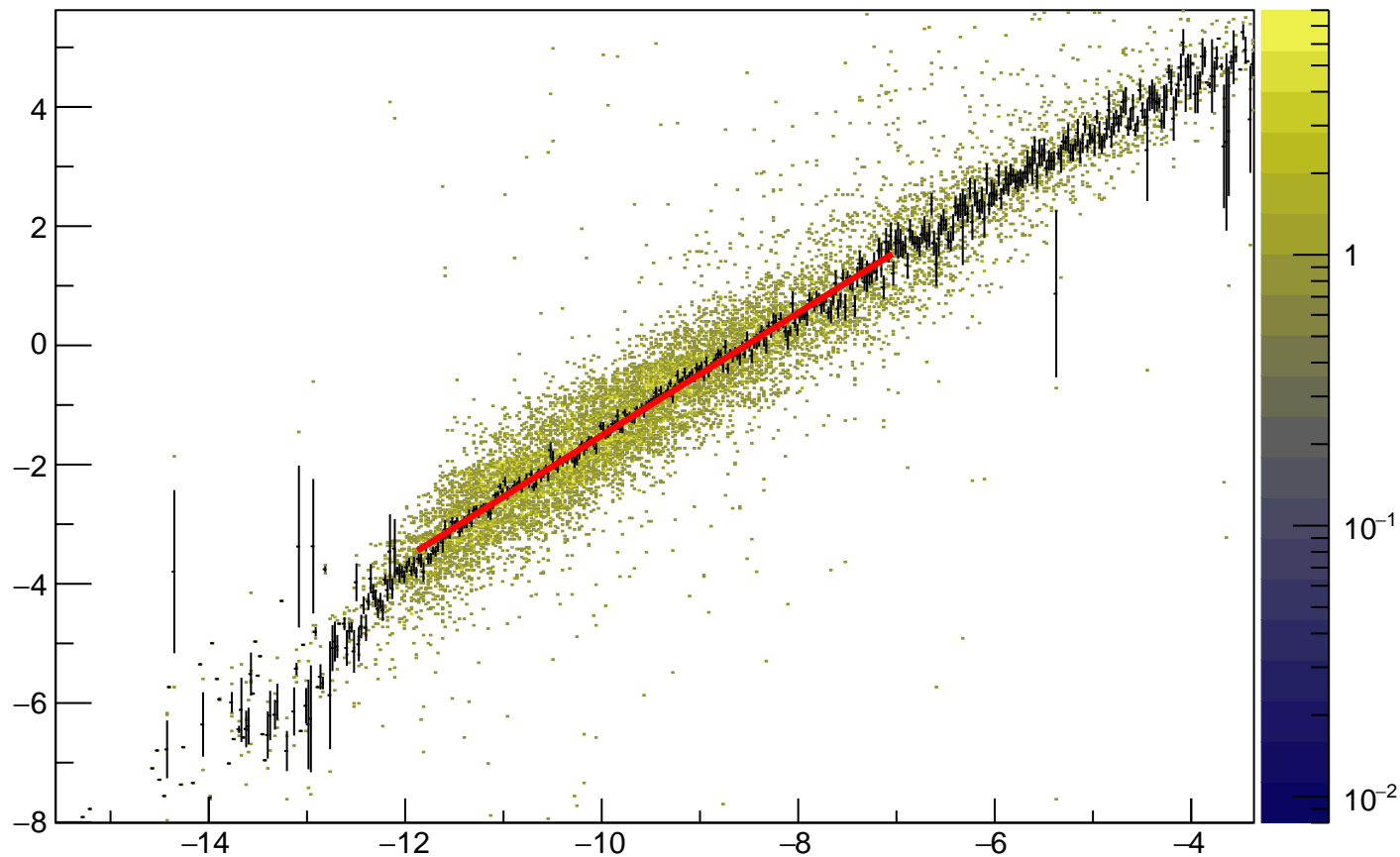
$$(Mw2_Y - Mw0_Y)/(3.452250):(Mw1_Y - Mw0_Y)/(2.795250)$$



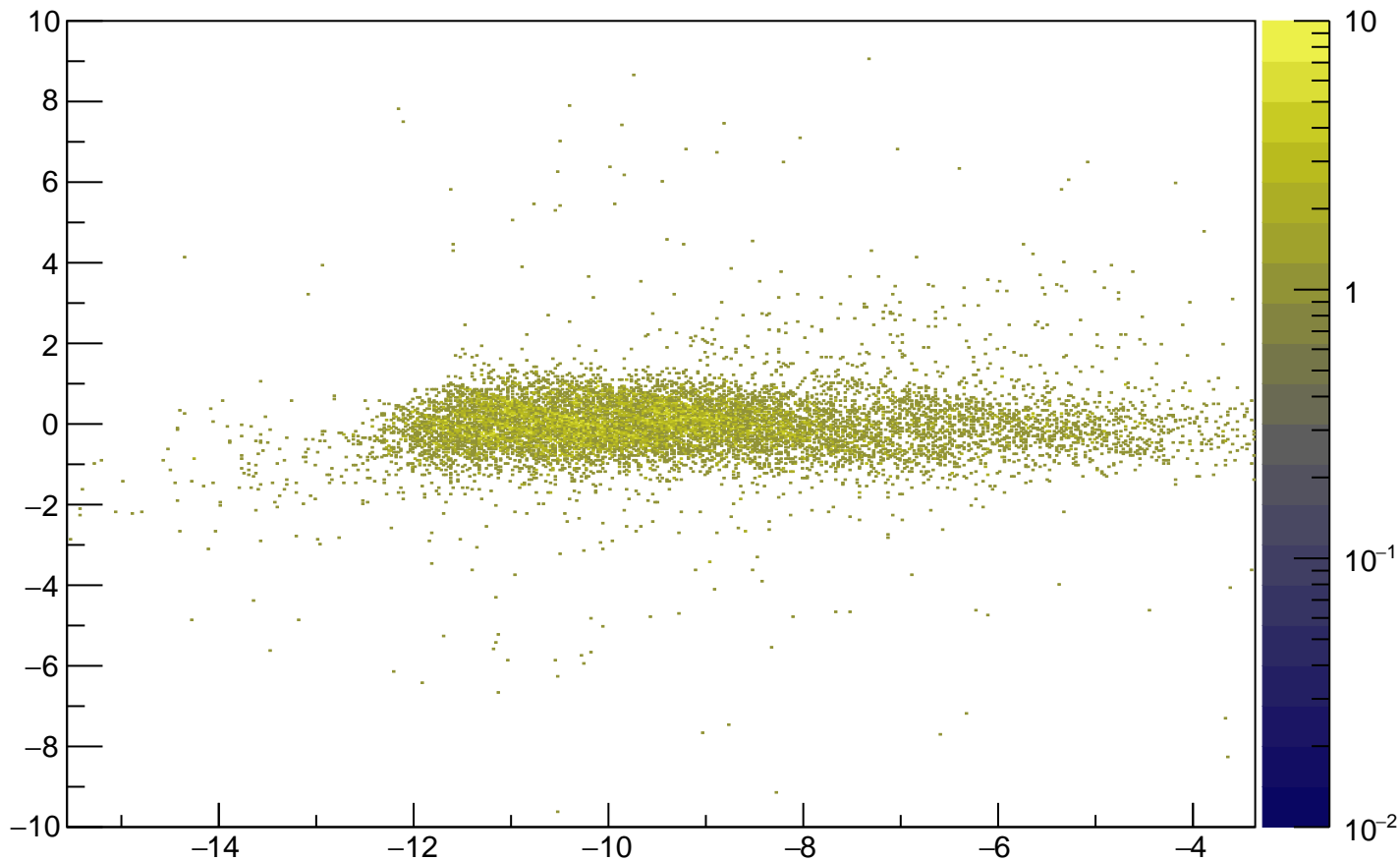
$$\frac{(Mw2_Y - Mw0_Y)}{(3.452250)} - \left(\frac{(Mw1_Y - Mw0_Y)}{(2.795250)} * (1.124228) + (14.631166) \right) : \frac{(Mw1_Y - Mw0_Y)}{(2.795250)}$$



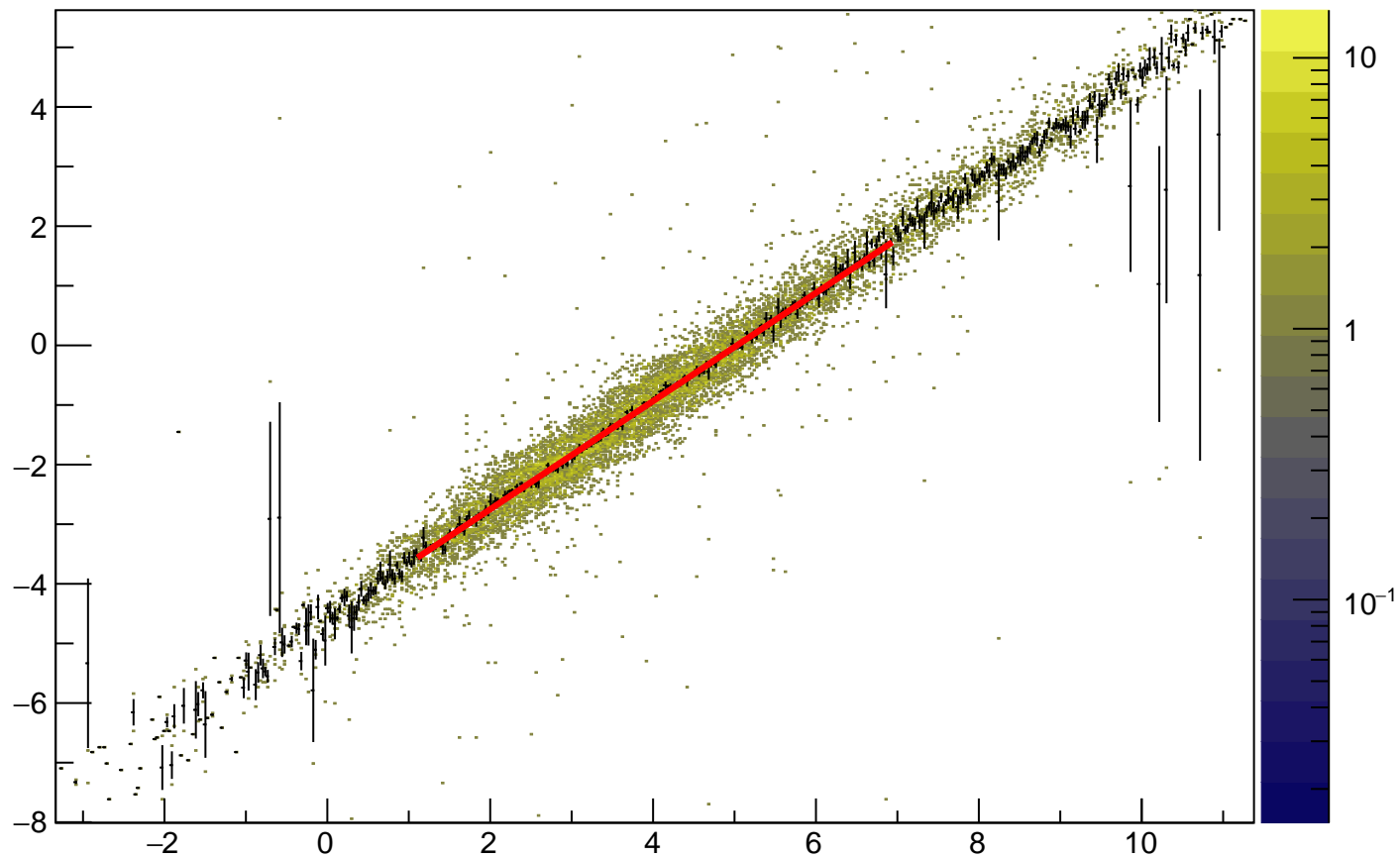
$$(Mw3_Y - Mw0_Y) / (8.592250) : (Mw1_Y - Mw0_Y) / (2.795250)$$



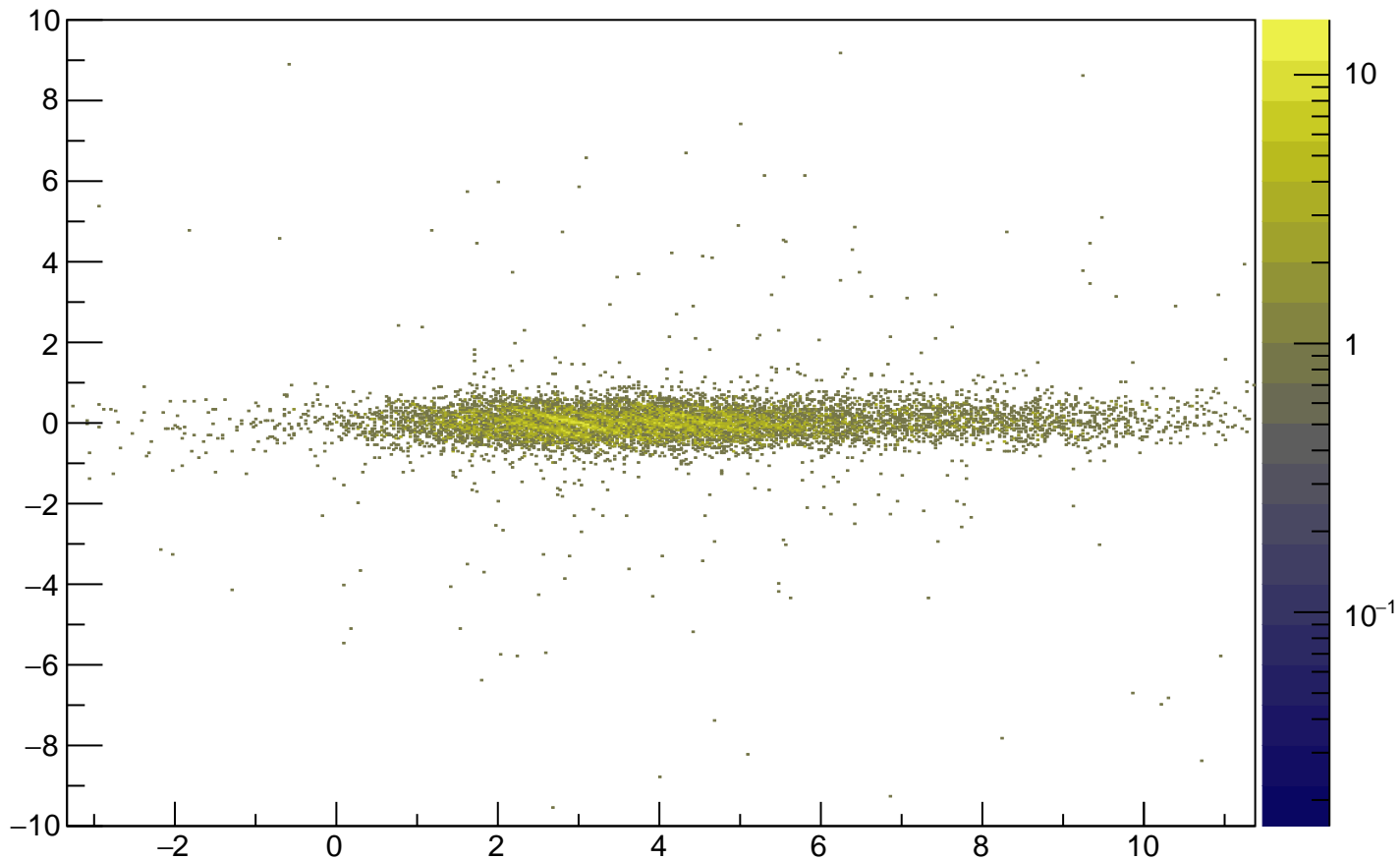
$$\frac{(Mw3_Y - Mw0_Y)}{(8.592250)} - \left(\frac{(Mw1_Y - Mw0_Y)}{(2.795250)} \right) * (1.029510) + (8.783064) : \frac{(Mw1_Y - Mw0_Y)}{(2.795250)}$$



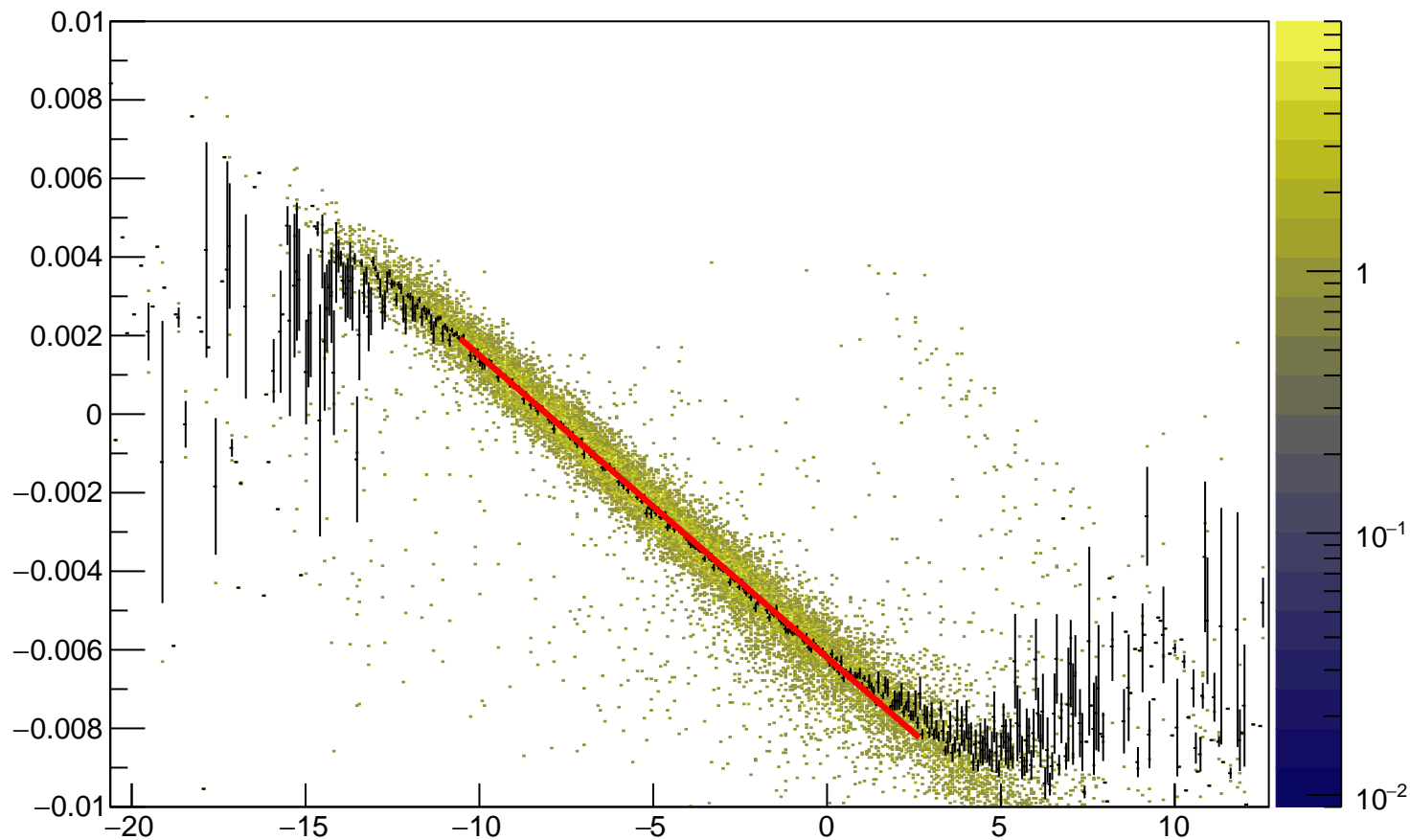
$$(Mw3_Y-Mw0_Y)/(8.592250):(Mw2_Y-Mw0_Y)/(3.452250)$$



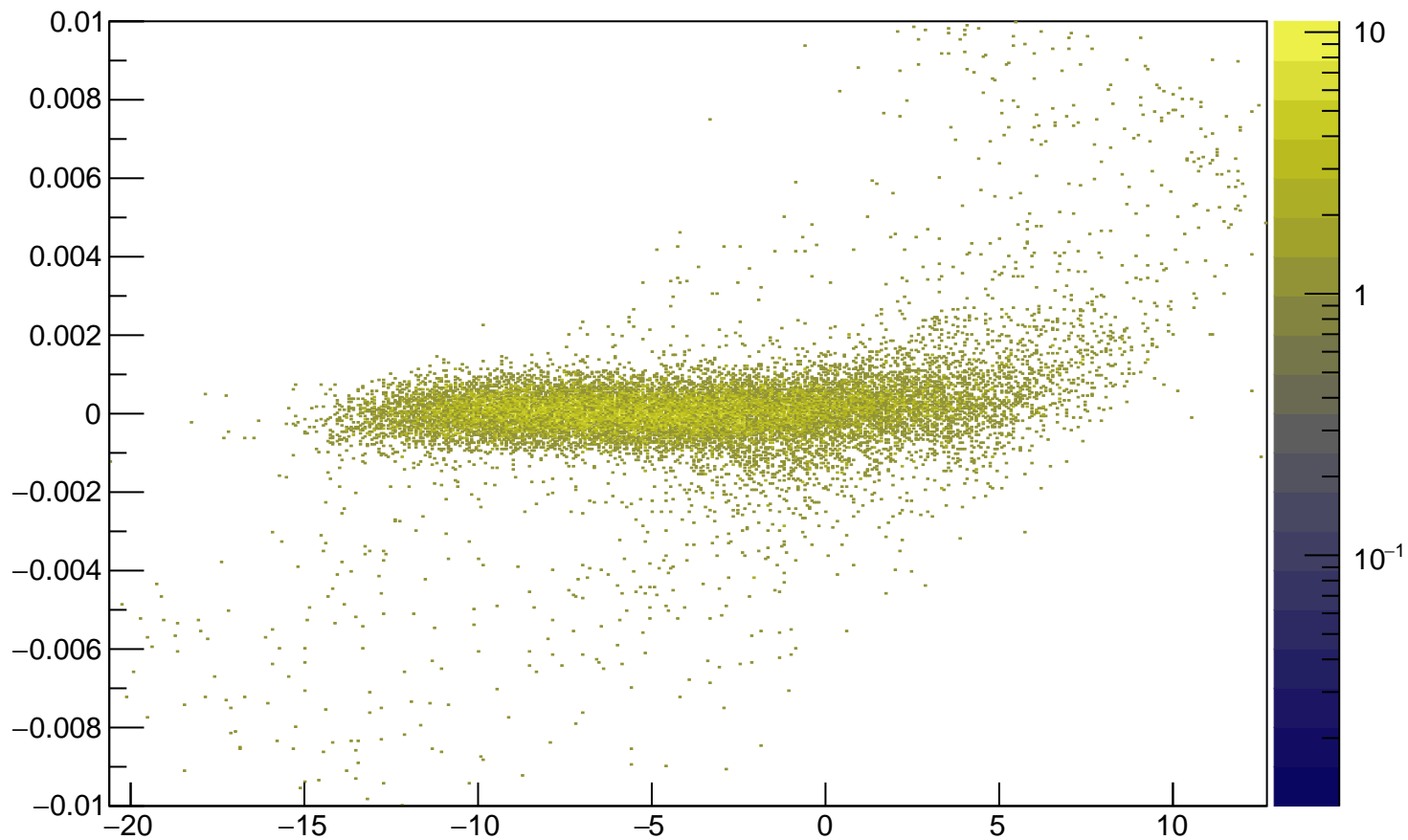
$$\frac{(Mw3_Y - Mw0_Y)/(8.592250) - ((Mw2_Y - Mw0_Y)/(3.452250) * (0.907597) + (-4.564824))}{(Mw2_Y - Mw0_Y)/(3.452250)}$$



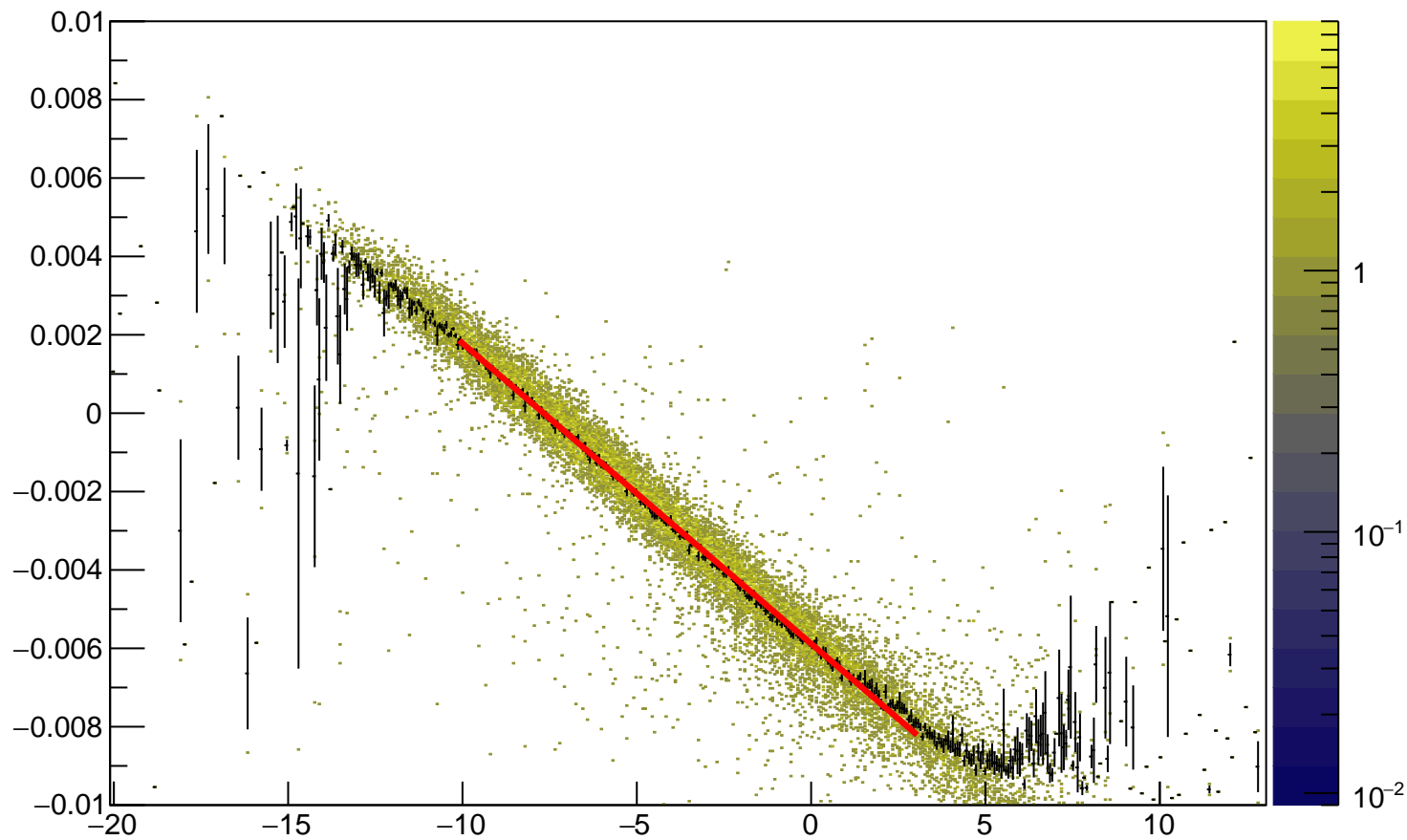
MusicTheta:(Mw1_X-Mw0_X)/(2.795250)



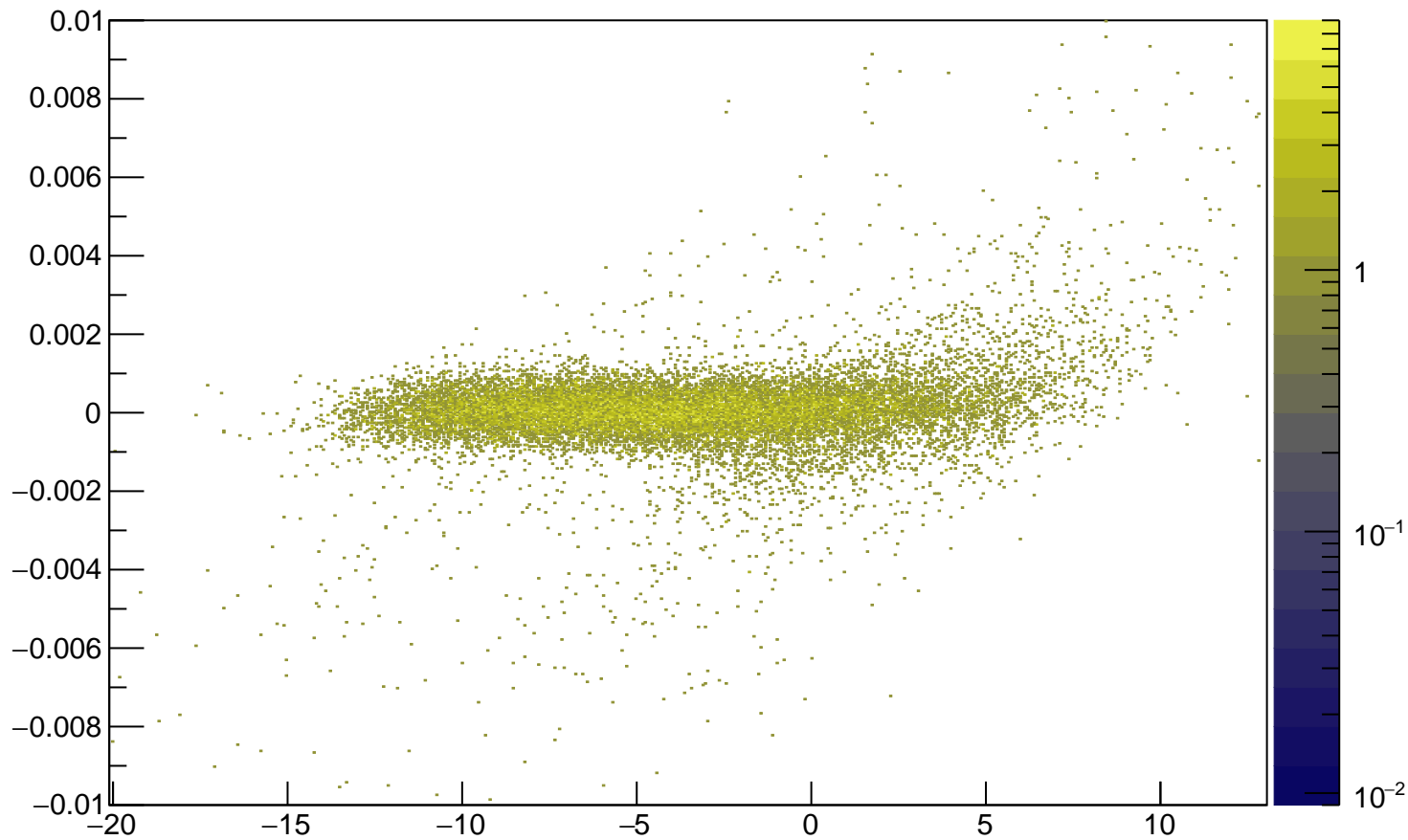
MusicTheta-((Mw1_X-Mw0_X)/(2.795250)*(-0.000769) + (-0.006196)): (Mw1_X-Mw0_X)/(2.795250)



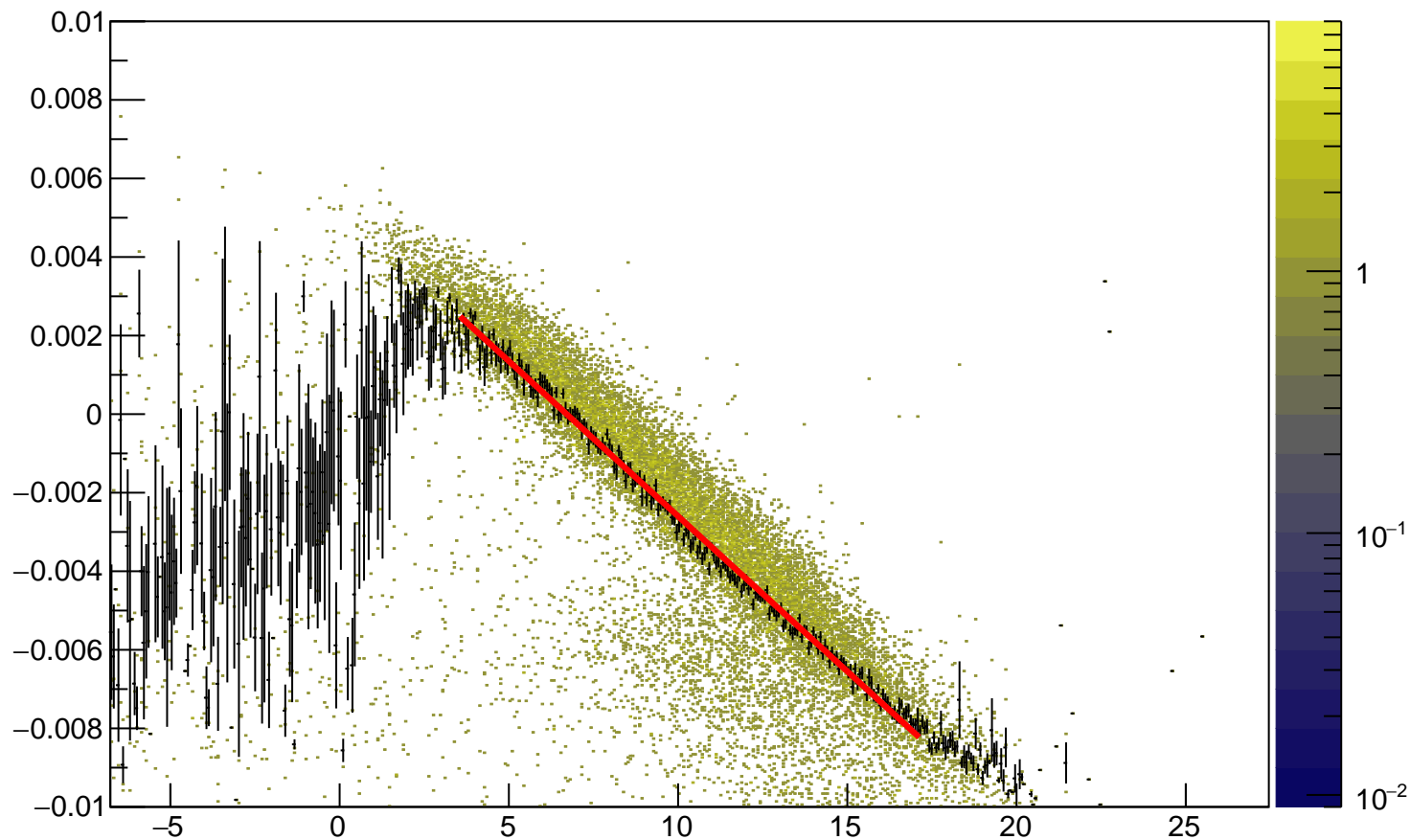
MusicTheta:(Mw2_X-Mw0_X)/(3.452250)



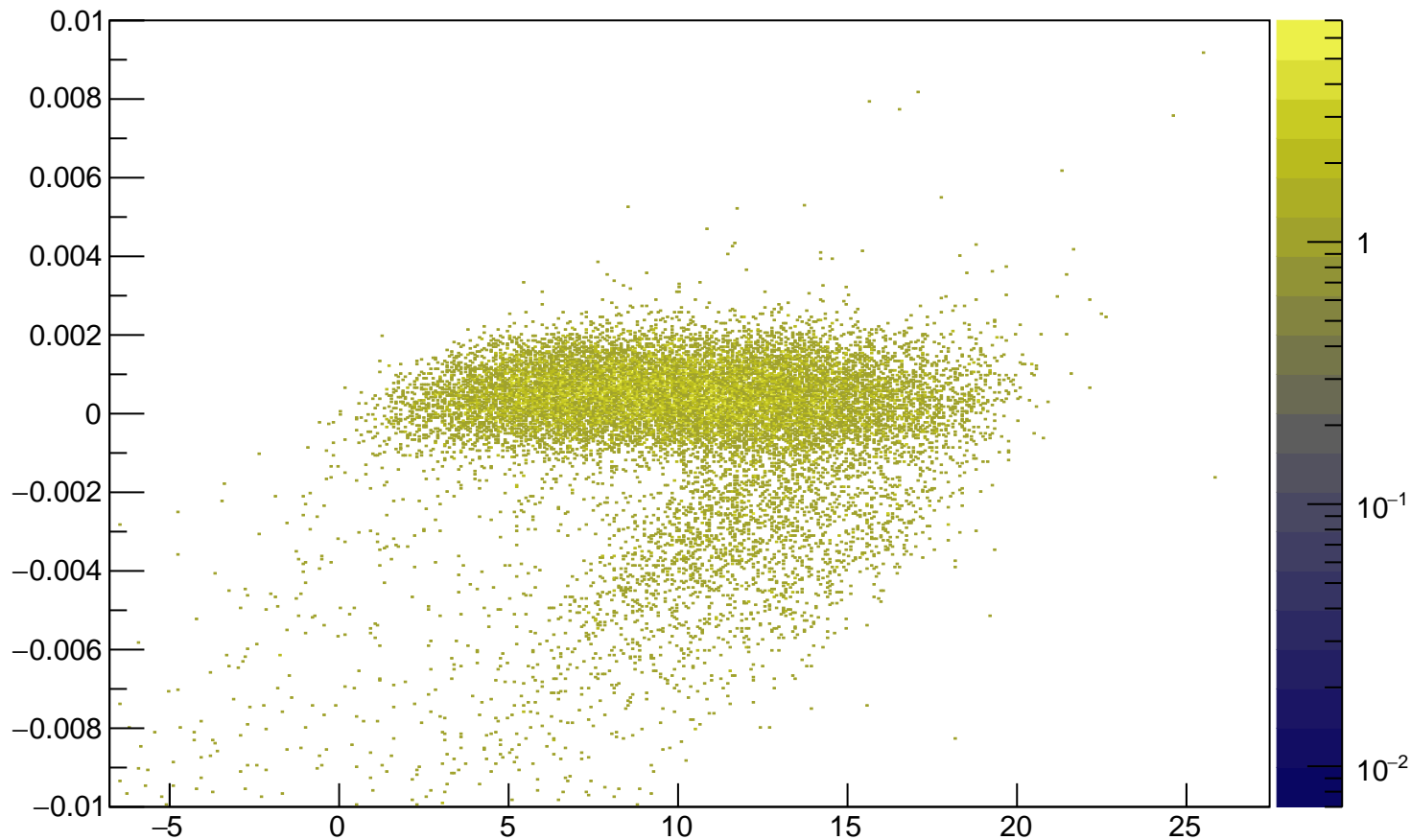
MusicTheta-((Mw2_X-Mw0_X)/(3.452250)*(-0.000767) + (-0.005882)):((Mw2_X-Mw0_X)/(3.452250))



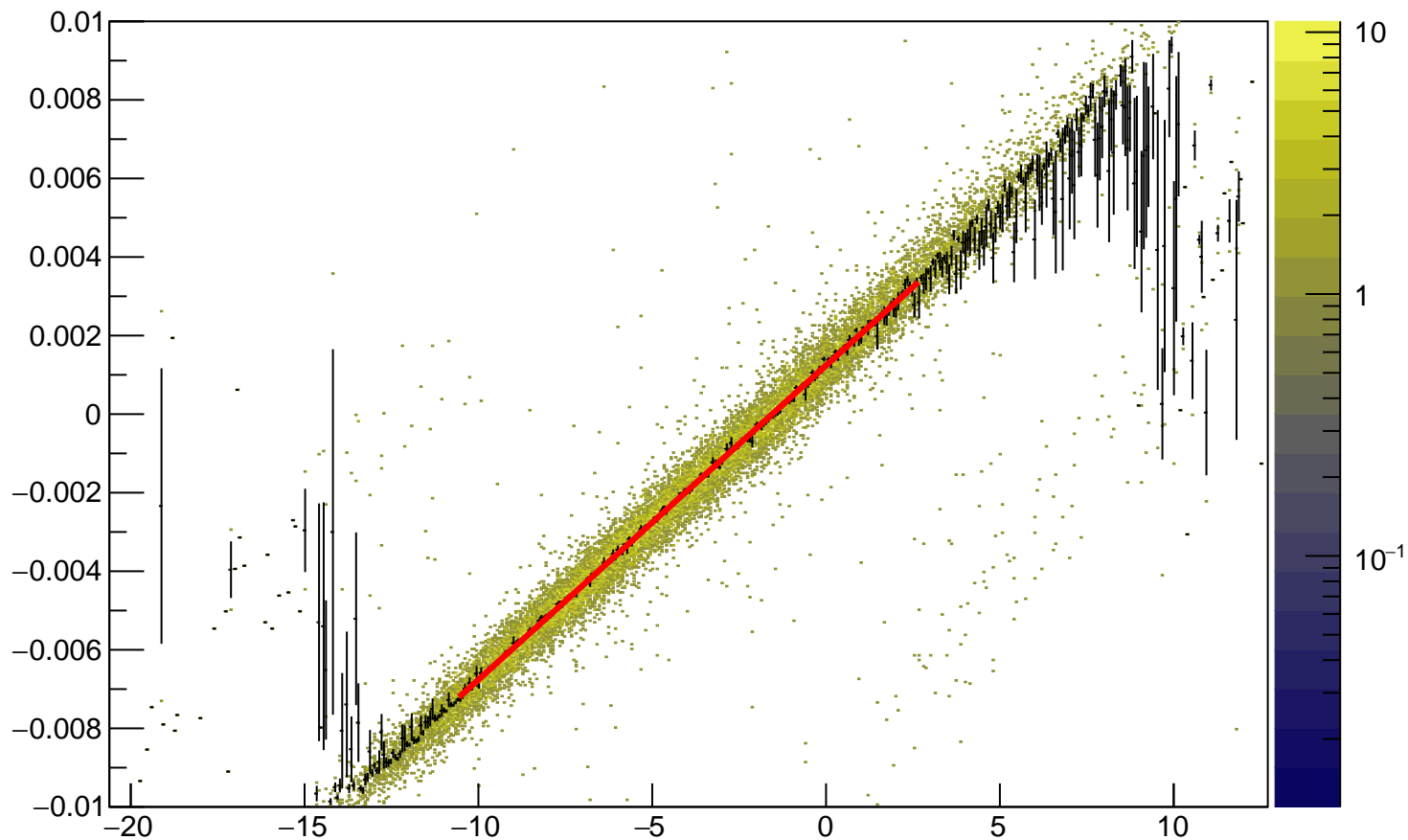
MusicTheta:(Mw3_X-Mw0_X)/(8.592250)



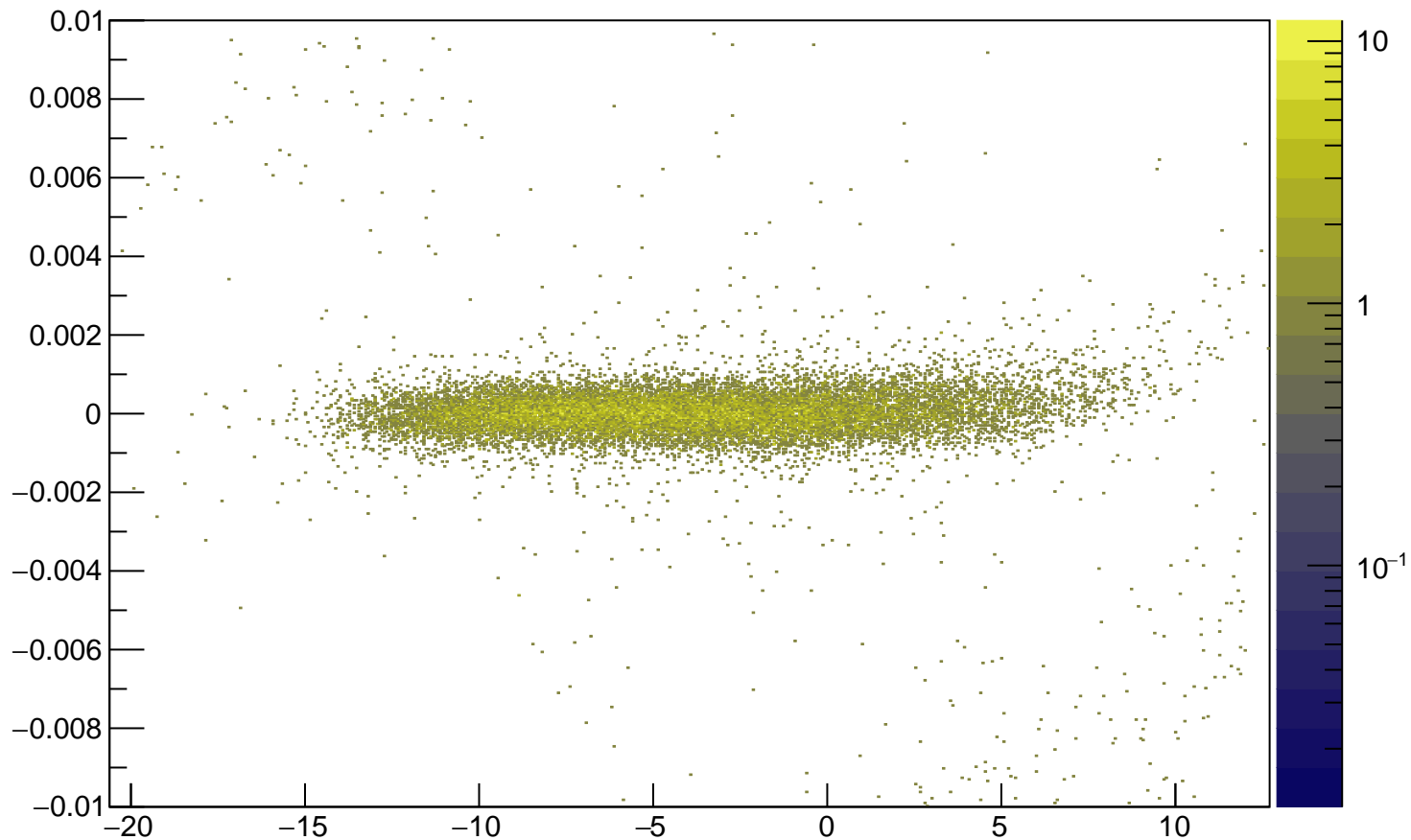
MusicTheta-((Mw3_X-Mw0_X)/(8.592250)*(-0.000790) + (0.005298):(Mw3_X-Mw0_X)/(8.592250)



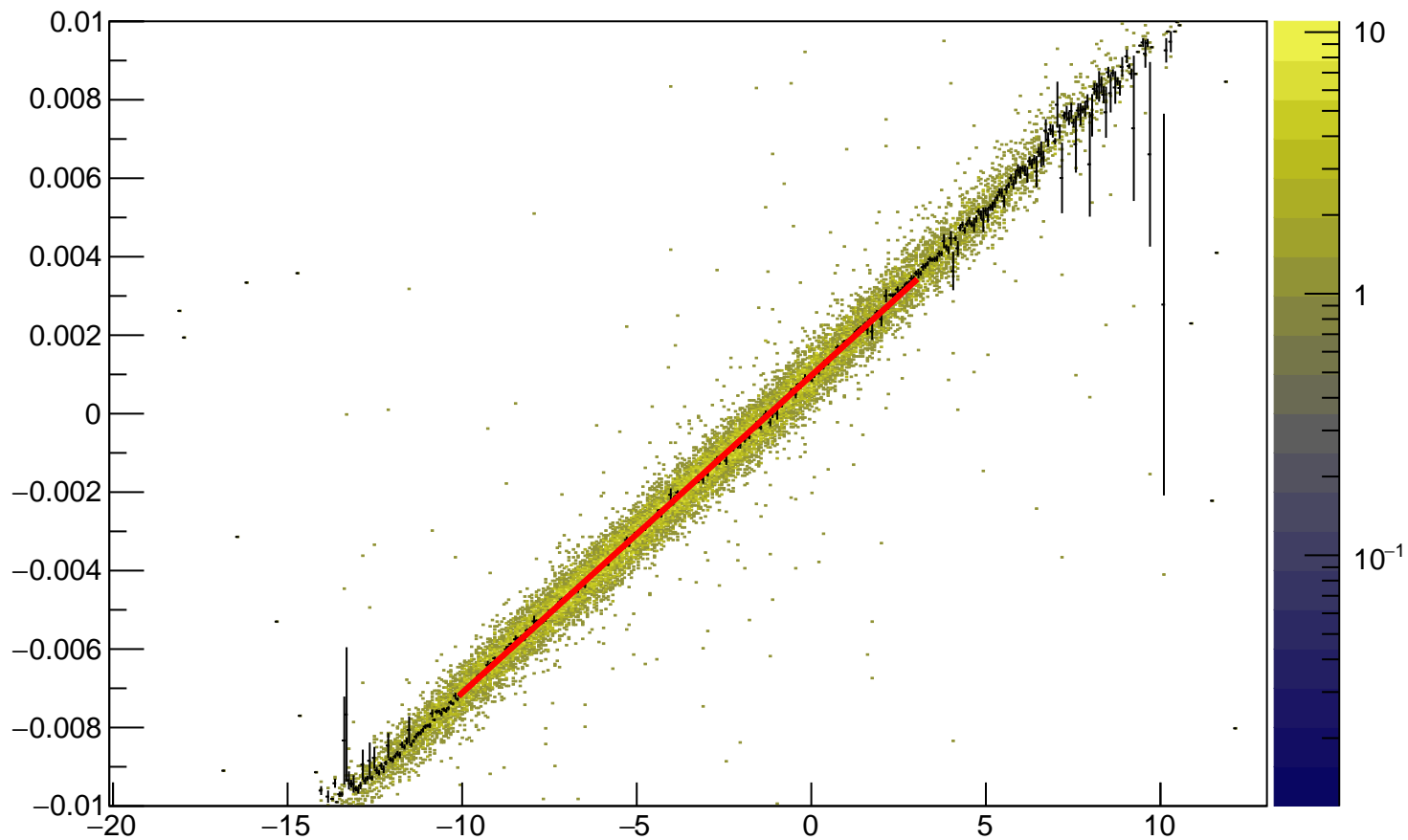
TwimTheta: $(Mw1_X - Mw0_X) / (2.795250)$



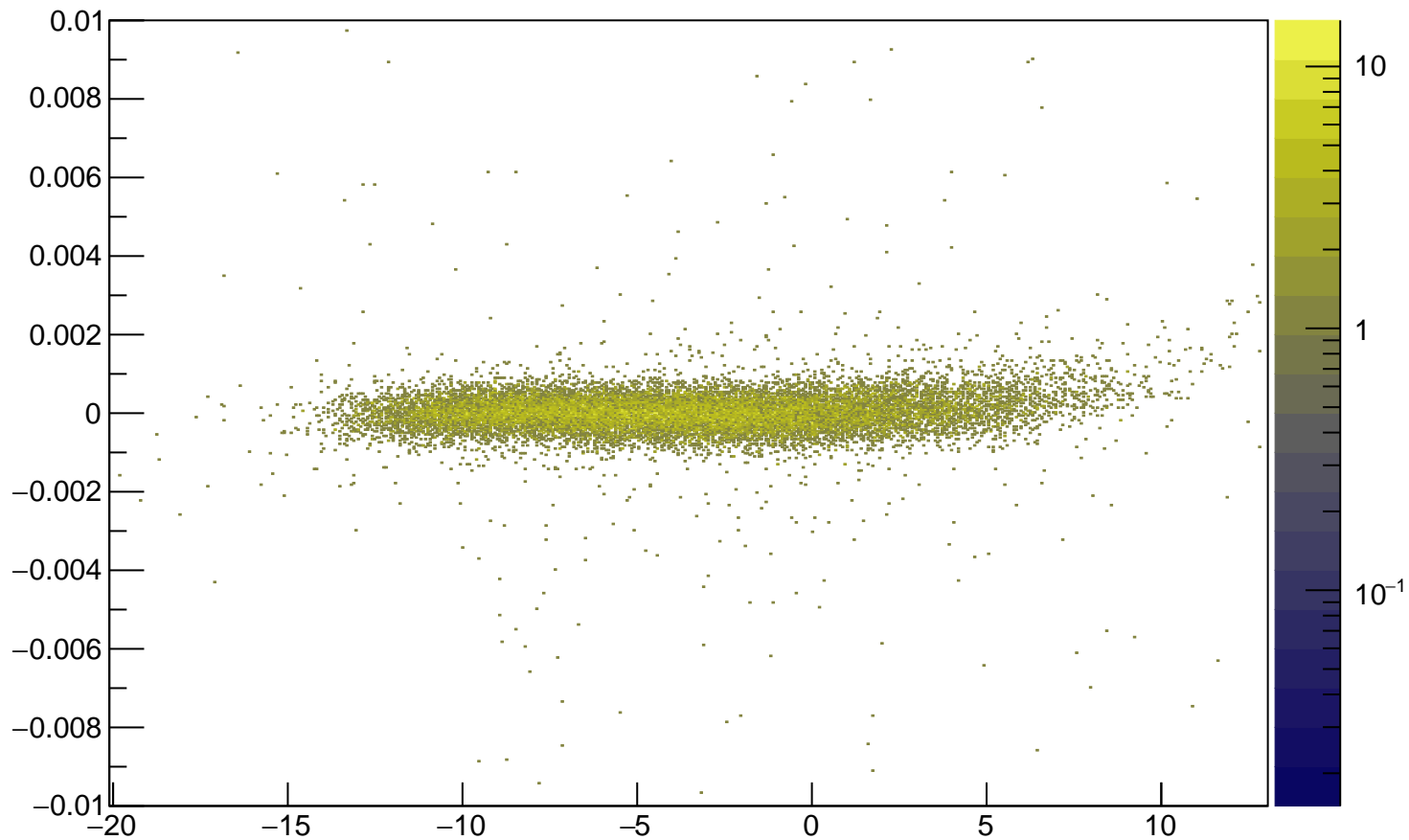
$\text{TwimTheta}-((\text{Mw1_X}-\text{Mw0_X})/(2.795250))*(0.000800) + (0.001240)):(\text{Mw1_X}-\text{Mw0_X})/(2.795250)$



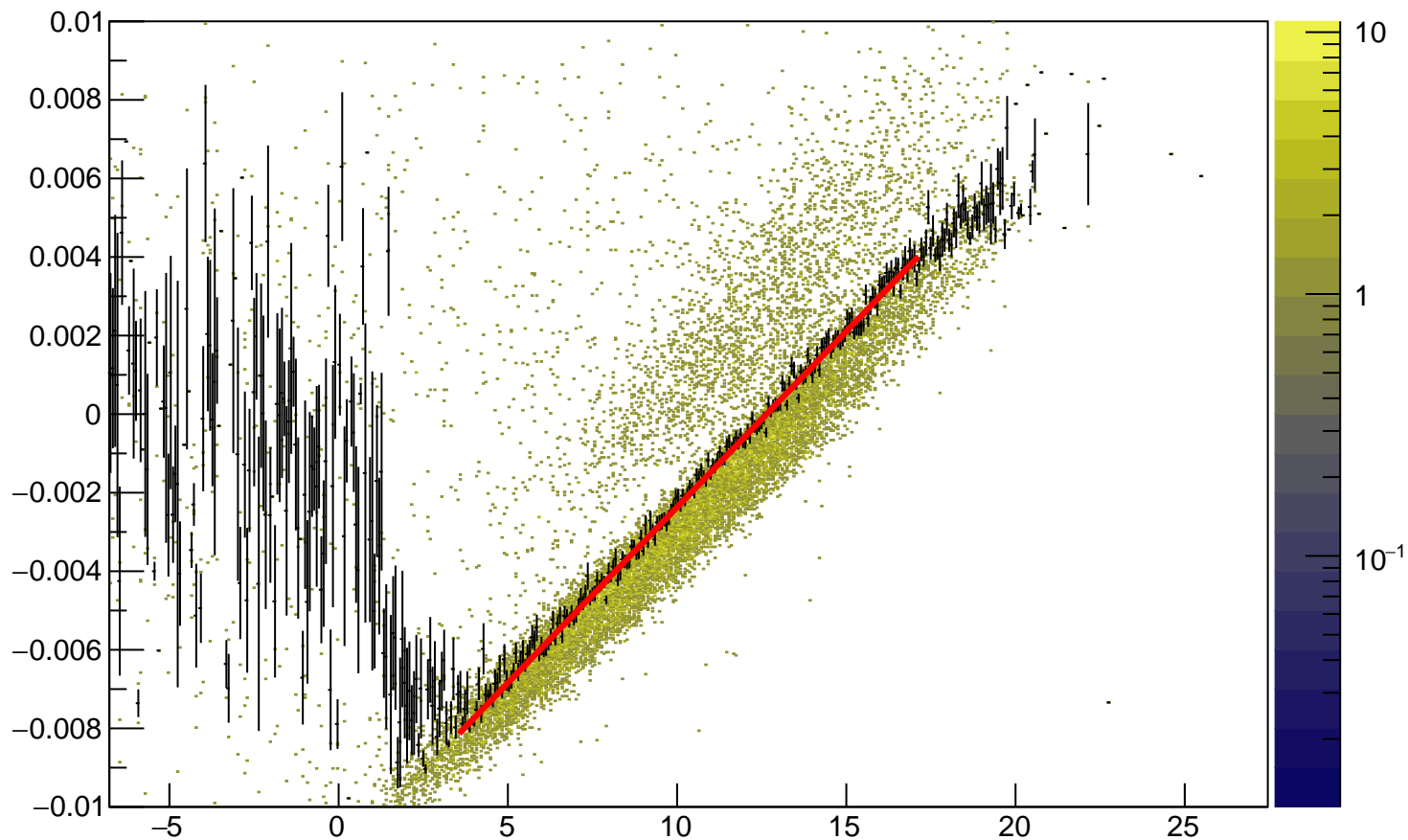
TwimTheta: $(Mw2_X - Mw0_X) / (3.452250)$



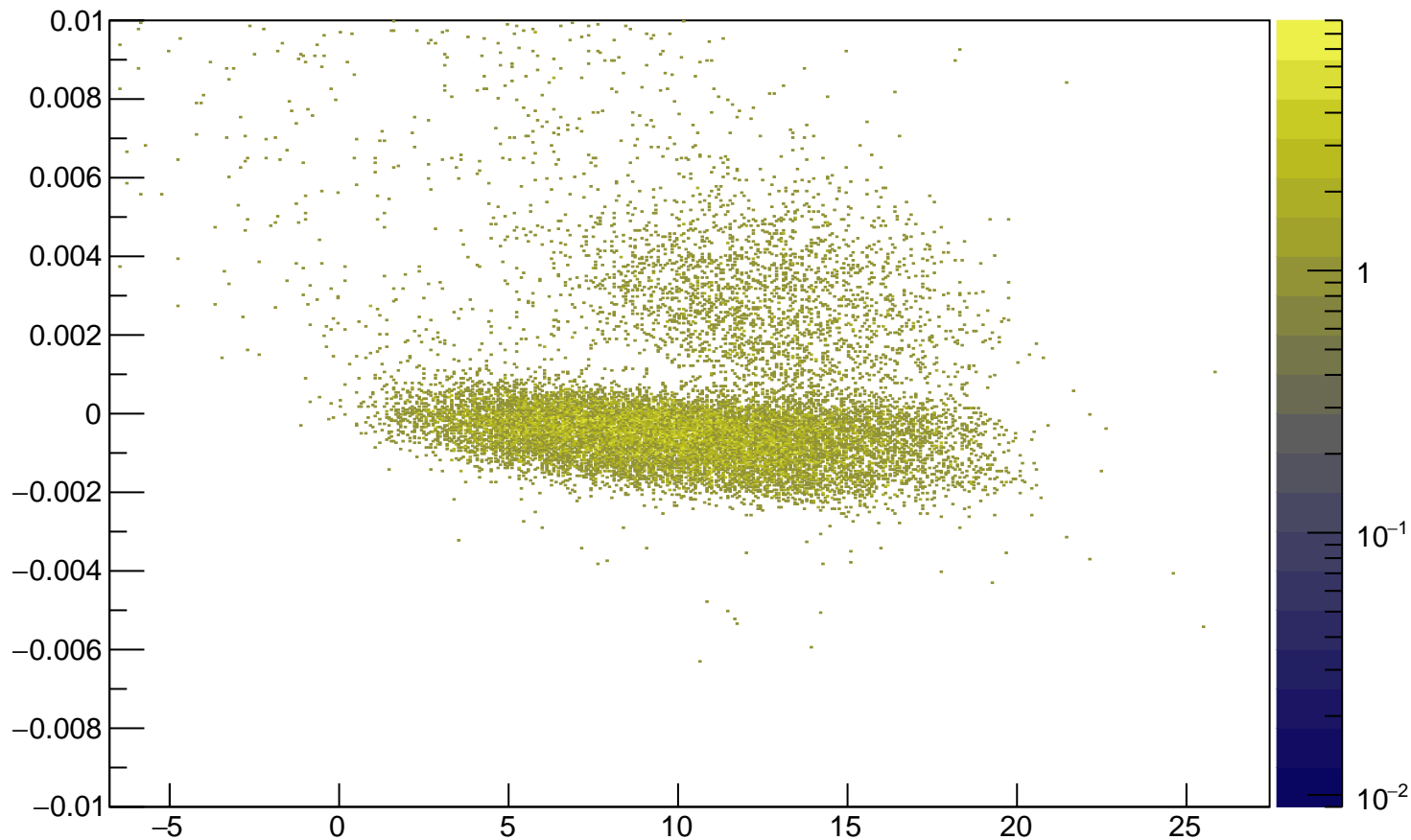
$\text{TwimTheta} - ((\text{Mw2_X} - \text{Mw0_X}) / (3.452250) * (0.000809) + (0.000972)) : (\text{Mw2_X} - \text{Mw0_X}) / (3.452250)$



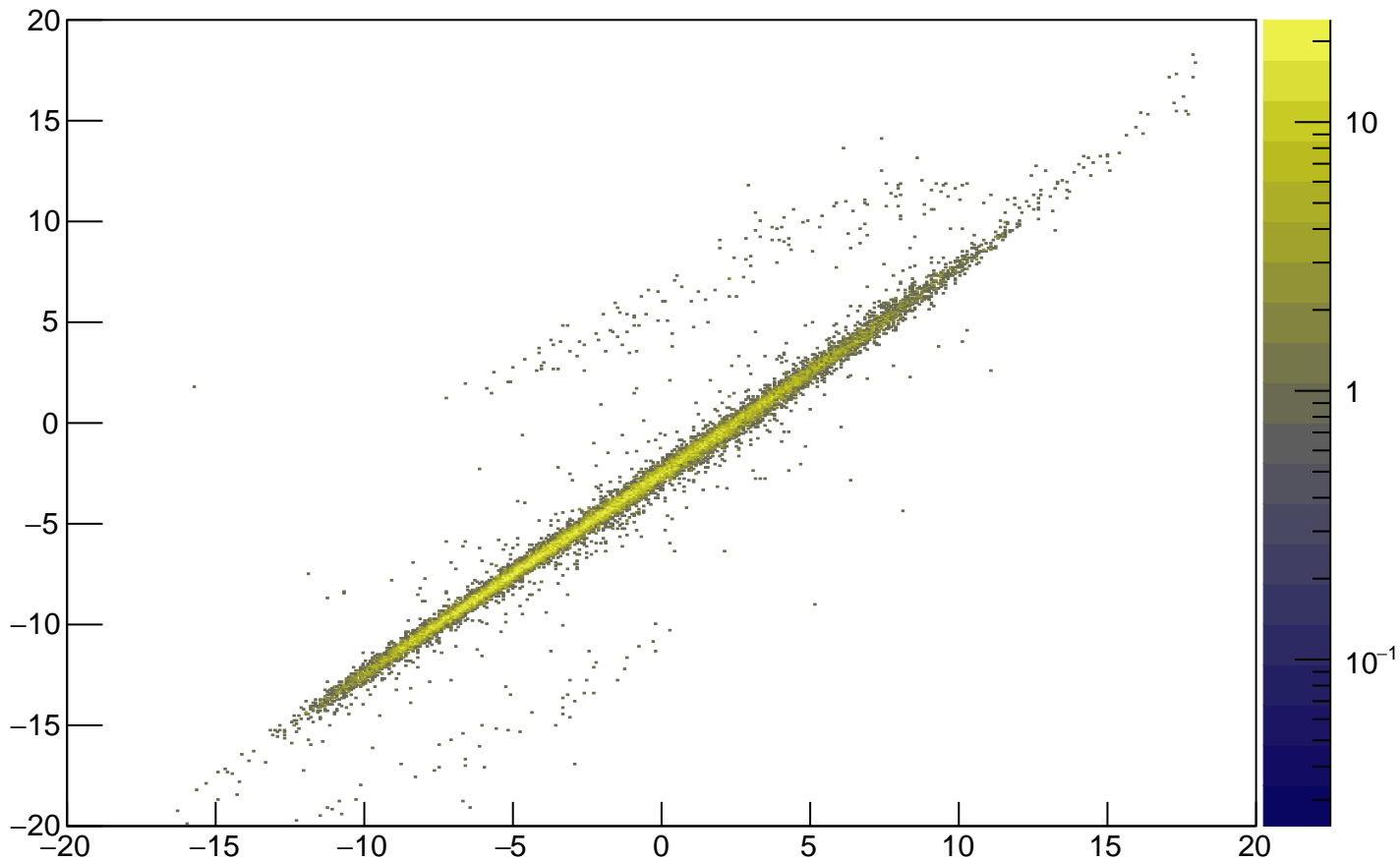
TwimTheta: $(Mw3_X - Mw0_X) / (8.592250)$



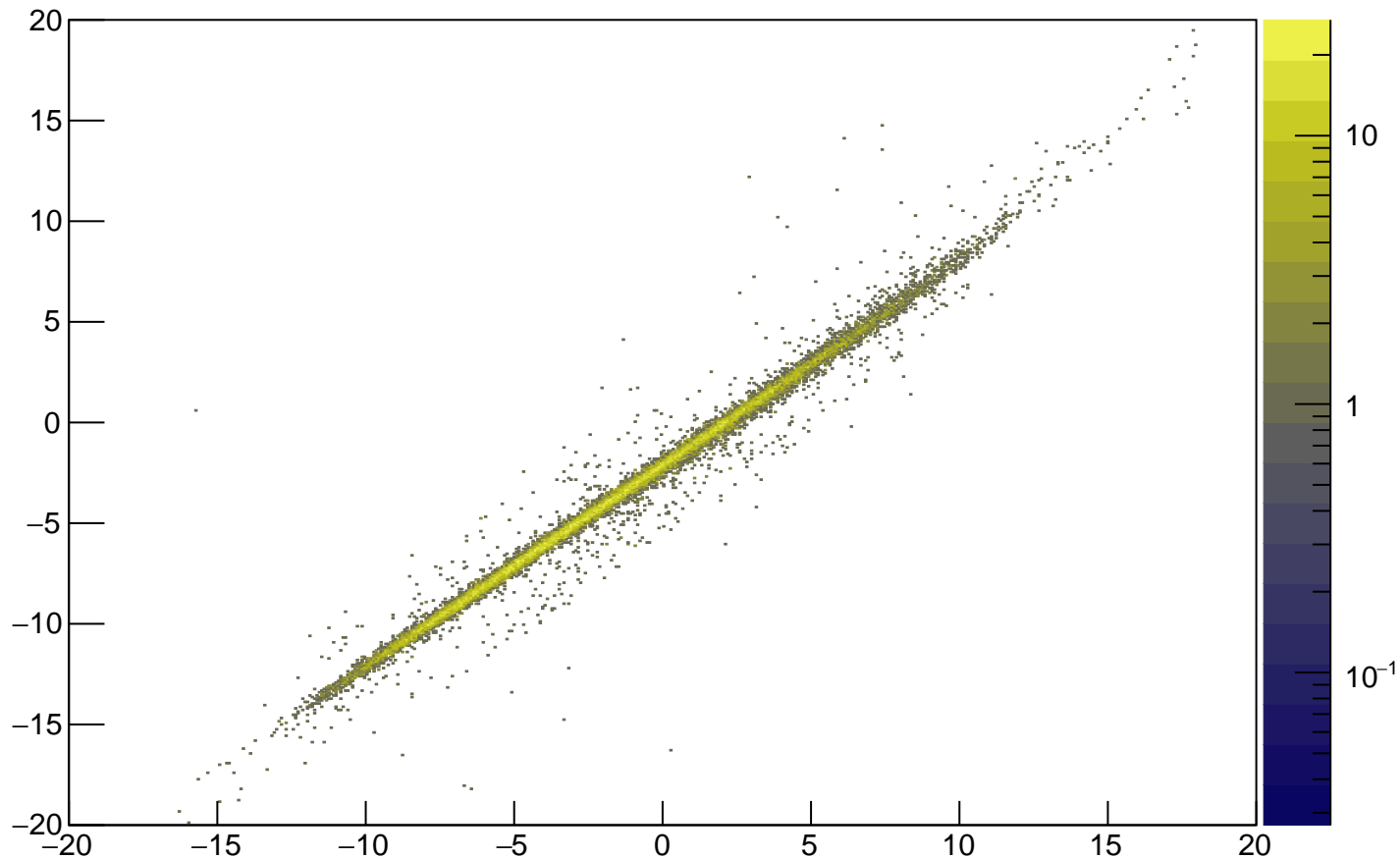
$$\text{TwimTheta}-((\text{Mw3_X}-\text{Mw0_X})/(8.592250)*(0.000895) + (-0.011320)):(\text{Mw3_X}-\text{Mw0_X})/(8.592250)$$



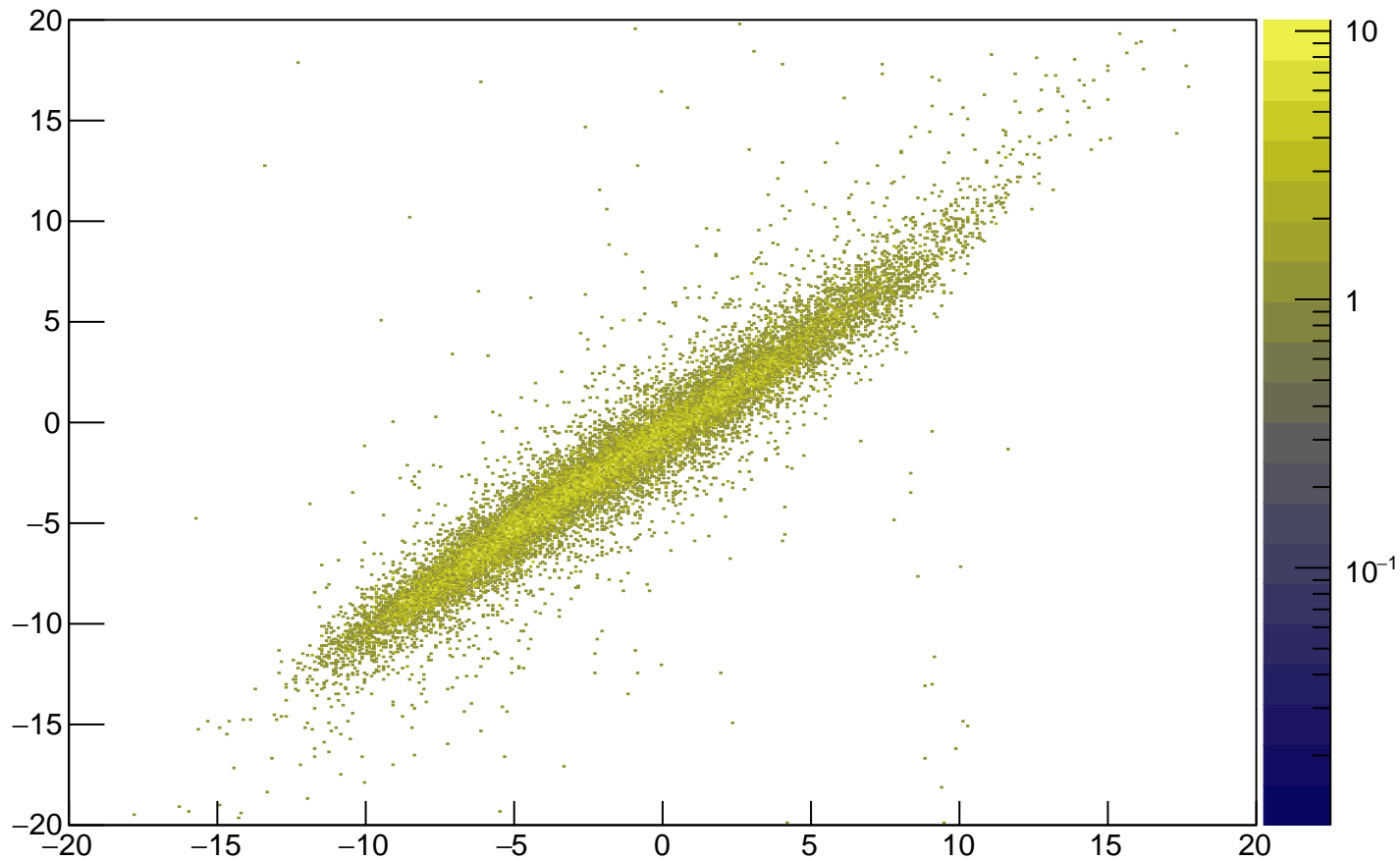
$$\frac{(Mw1_X - Mw0_X)/(2.795250) + ((Mw1_X - Mw0_X)/(2.795250) + (Mw2_X - Mw0_X)/(3.430529) + (MusicTheta)/(-0.000769) + (TwimTheta)/(0.000800))/4.}$$



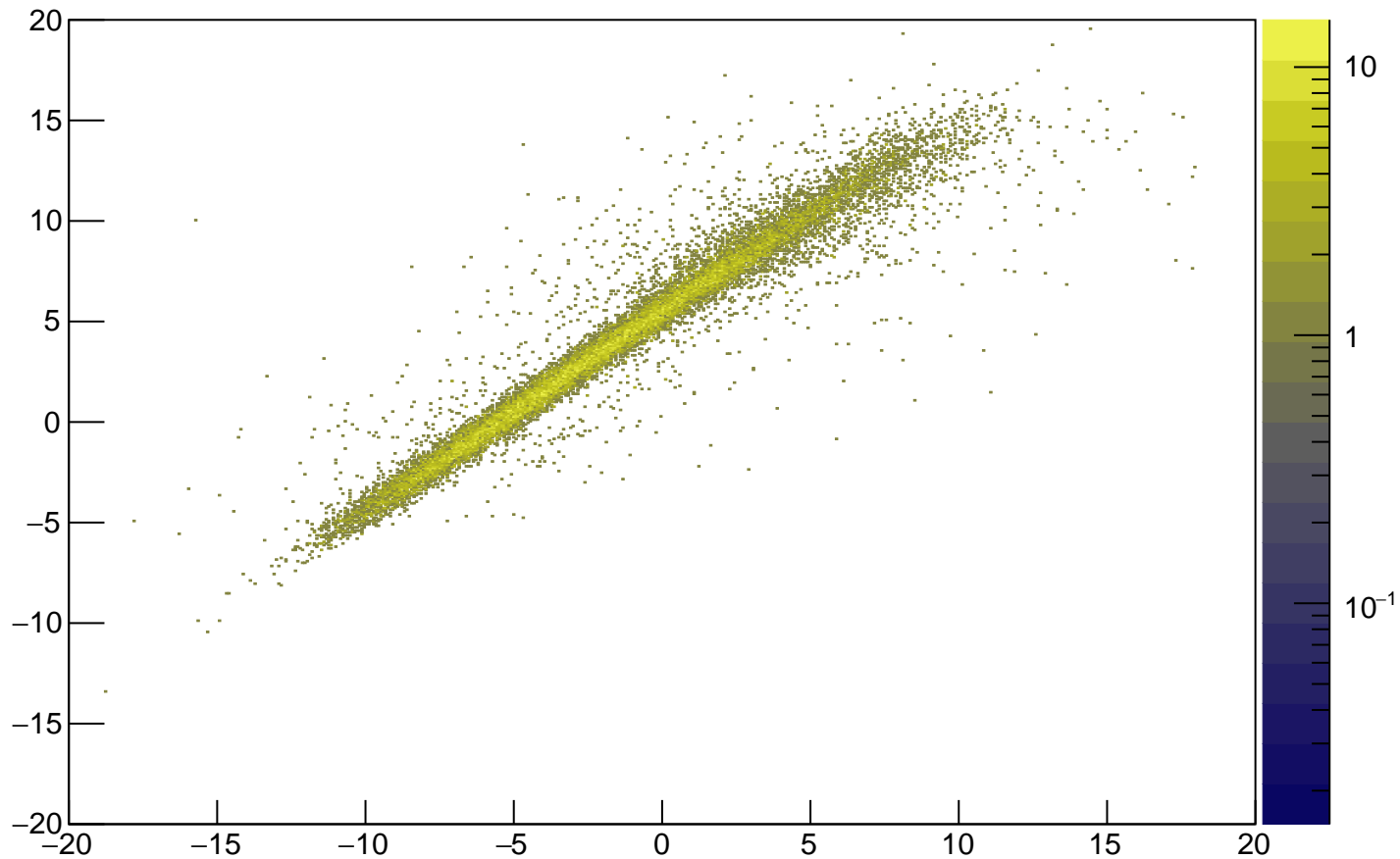
$$\frac{(Mw2_X - Mw0_X)/(3.430529)}{((Mw1_X - Mw0_X)/(2.795250) + (Mw2_X - Mw0_X)/(3.430529) + (MusicTheta)/(-0.000769) + (TwimTheta)/(0.000800))/4}.$$



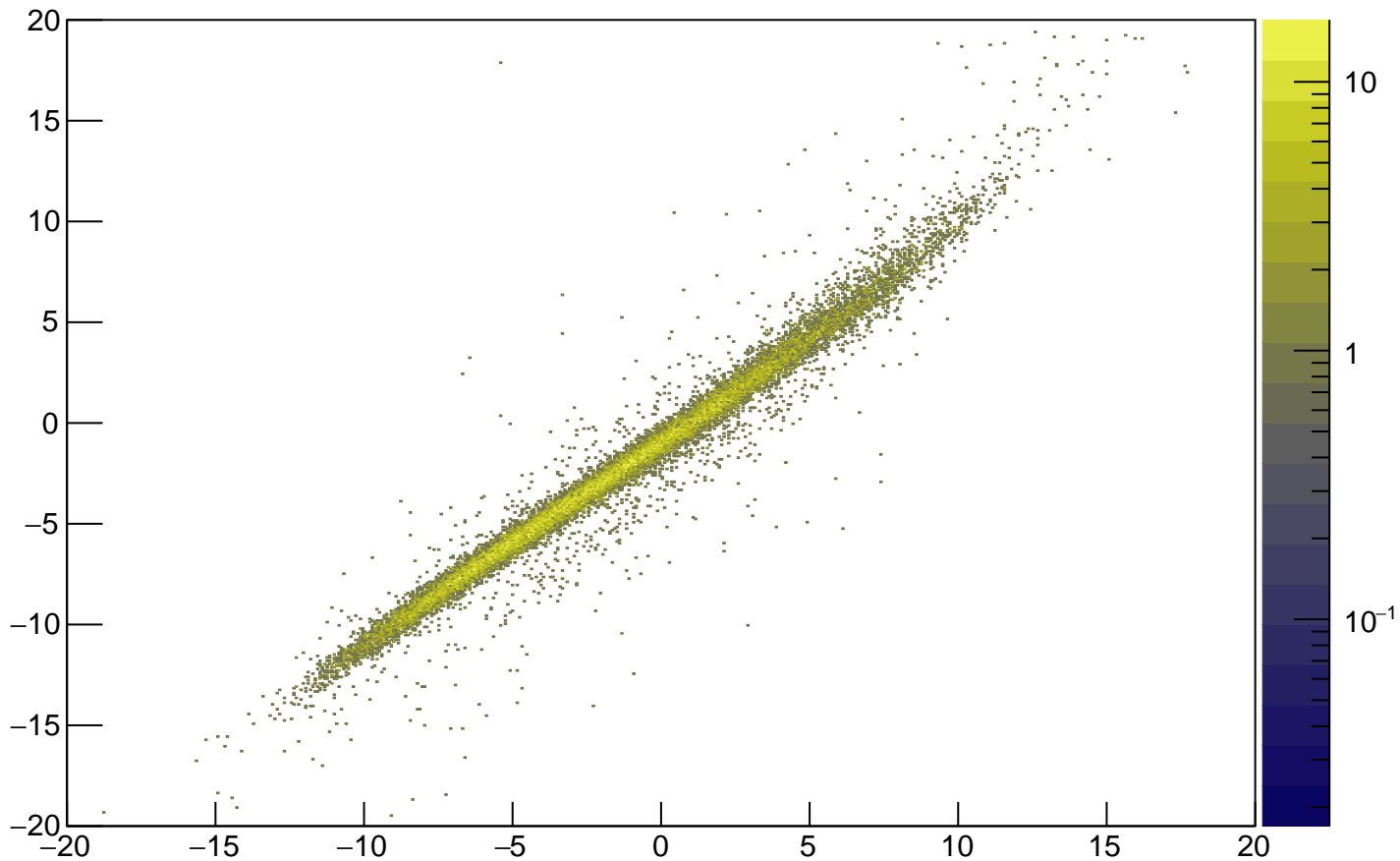
$$\frac{(Mw2_X - Mw1_X)/(0.652866) - ((Mw1_X - Mw0_X)/(2.795250) + (Mw2_X - Mw0_X)/(3.430529) + (MusicTheta)/(-0.000769) + (TwimTheta)/(0.000800))/4}{4}$$



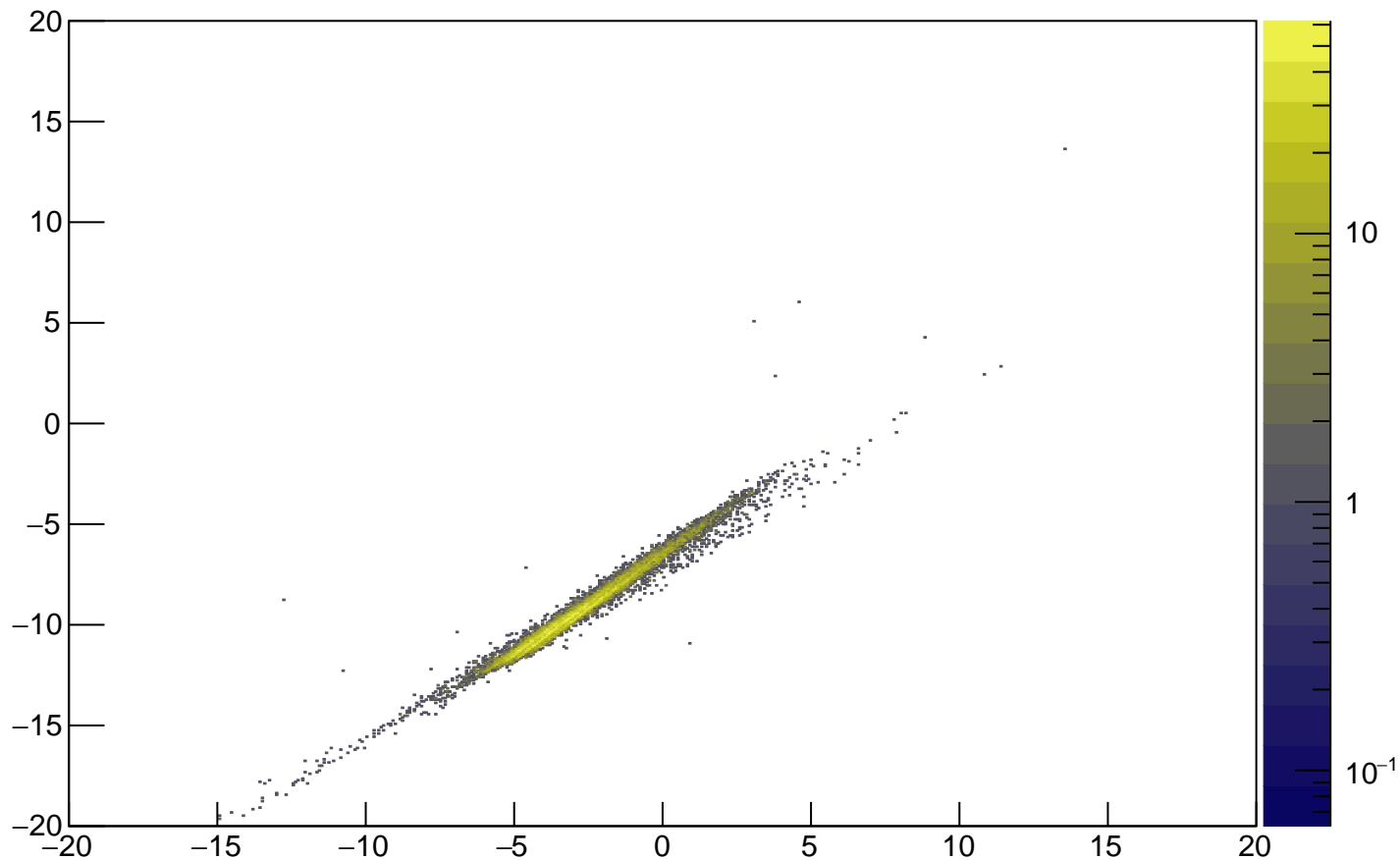
$$\frac{\text{MusicTheta}/(-0.000769) + ((\text{Mw1_X} - \text{Mw0_X})/(2.795250) + (\text{Mw2_X} - \text{Mw0_X})/(3.430529) + (\text{MusicTheta})/(-0.000769) + (\text{TwimTheta})/(0.000800))}{4}$$



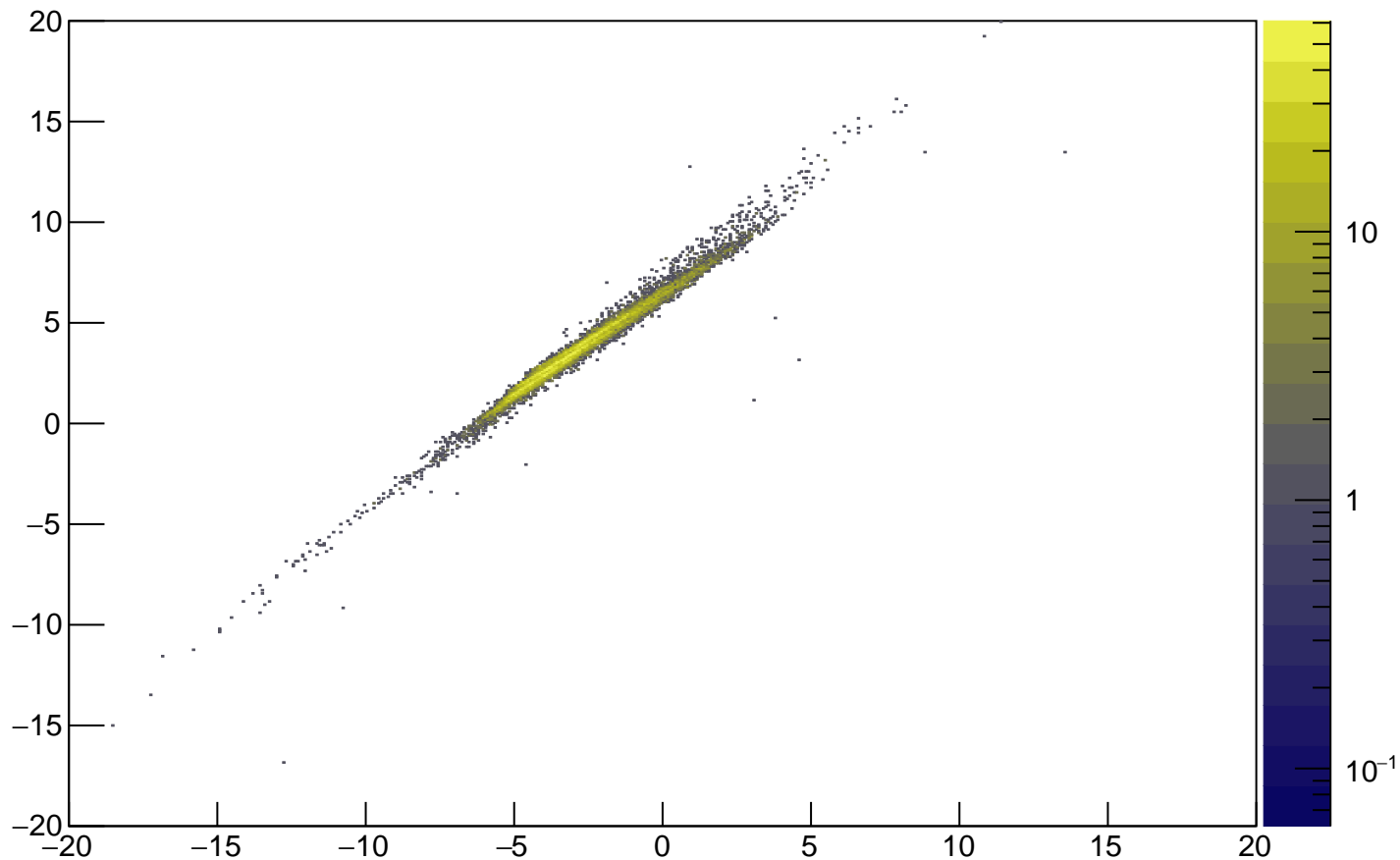
$$\frac{\text{TwimTheta}/(0.000800) - ((\text{Mw1_X} - \text{Mw0_X})/(2.795250) + (\text{Mw2_X} - \text{Mw0_X})/(3.430529) + (\text{MusicTheta})/(-0.000769) + (\text{TwimTheta})/(0.000800))}{4}$$



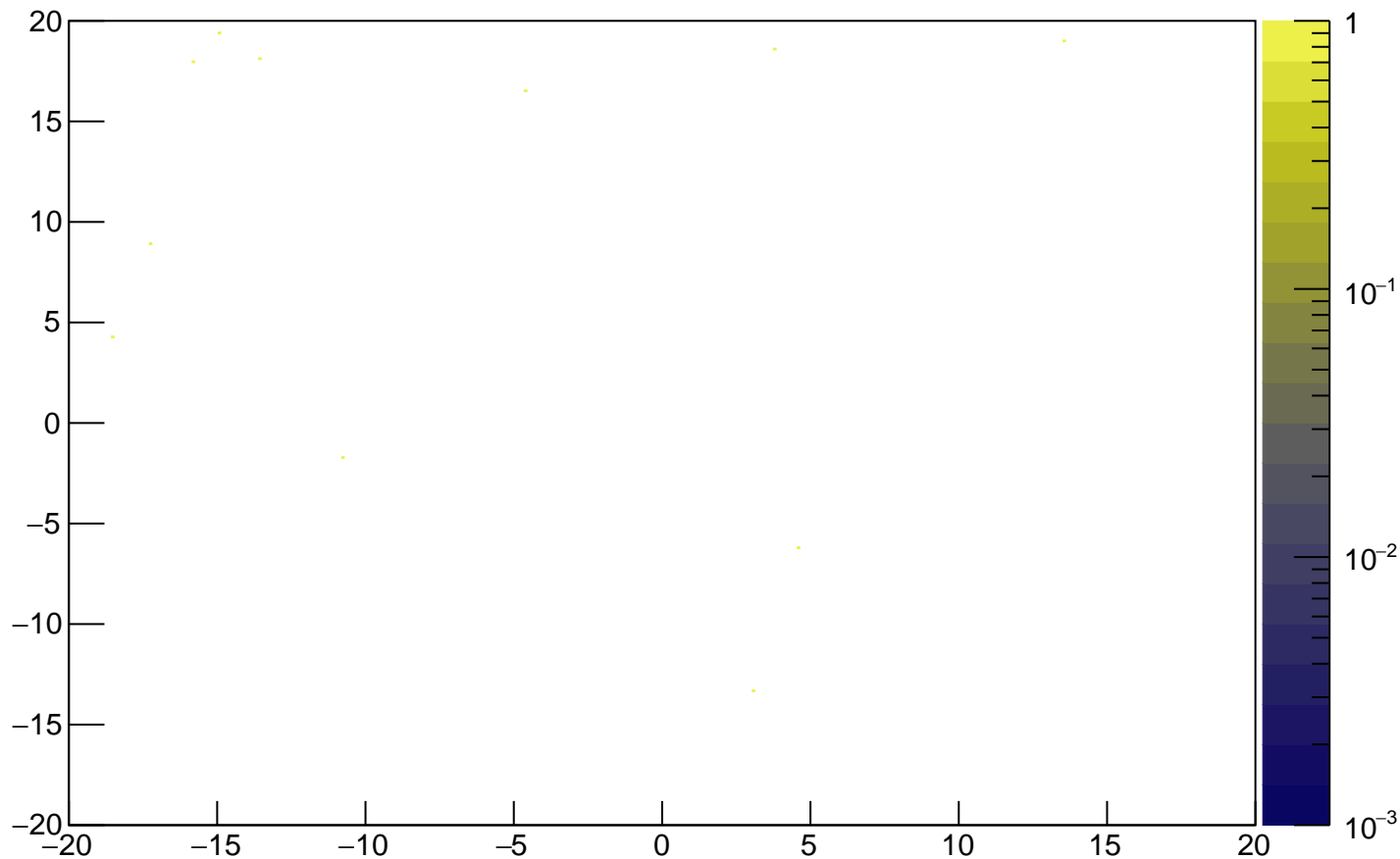
$$\frac{(Mw1_Y - Mw0_Y)}{(2.795250)} : \frac{(Mw1_Y - Mw0_Y)}{(2.795250)} + \frac{(Mw2_Y - Mw0_Y)}{(3.881115)} \Big/ 2.$$



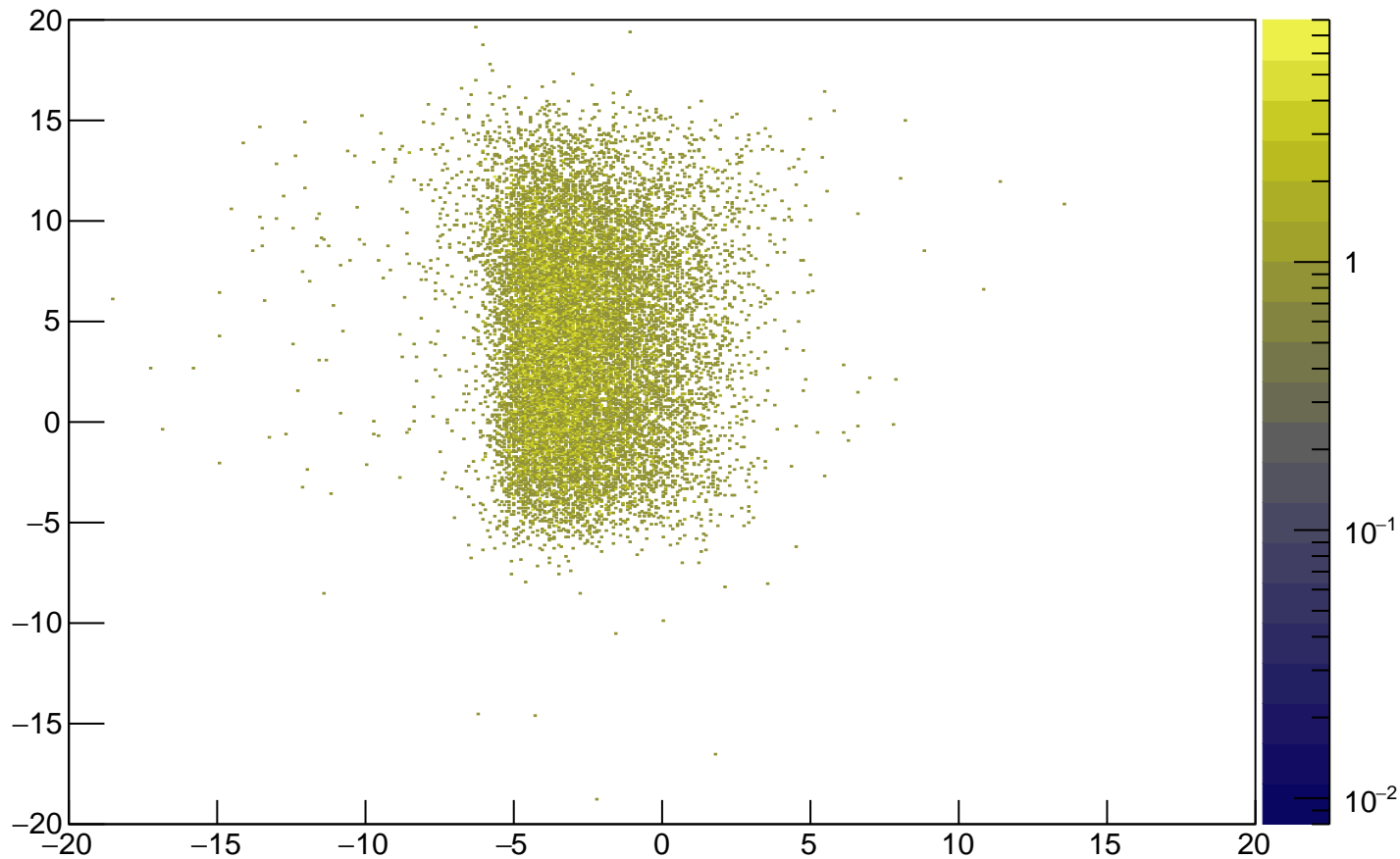
$$(Mw2_Y - Mw0_Y)/(3.881115) : ((Mw1_Y - Mw0_Y)/(2.795250) + (Mw2_Y - Mw0_Y)/(3.881115))/2.$$



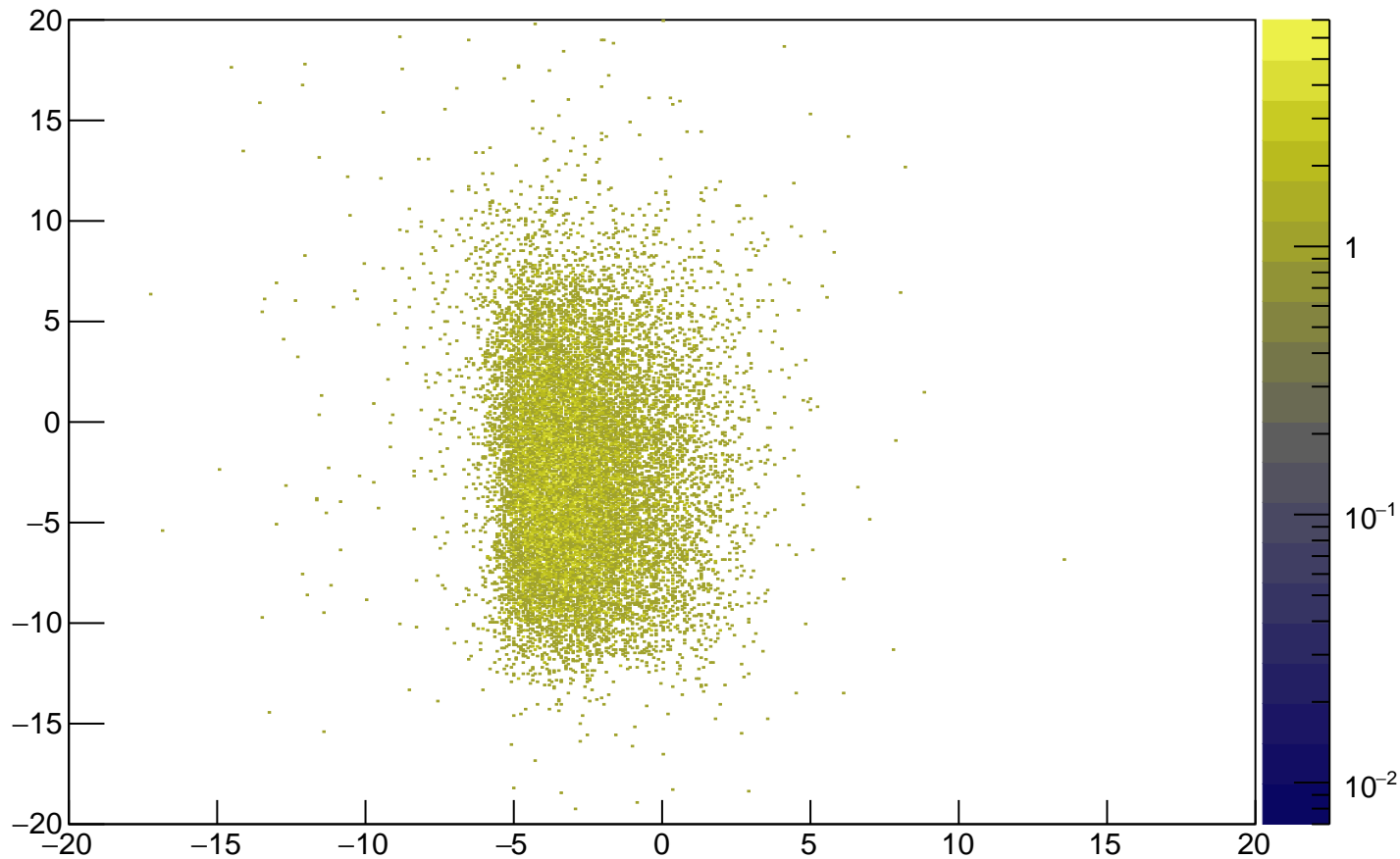
$$(Mw2_Y - Mw1_Y) / (0.738618) : ((Mw1_Y - Mw0_Y) / (2.795250) + (Mw2_Y - Mw0_Y) / (3.881115)) / 2.$$



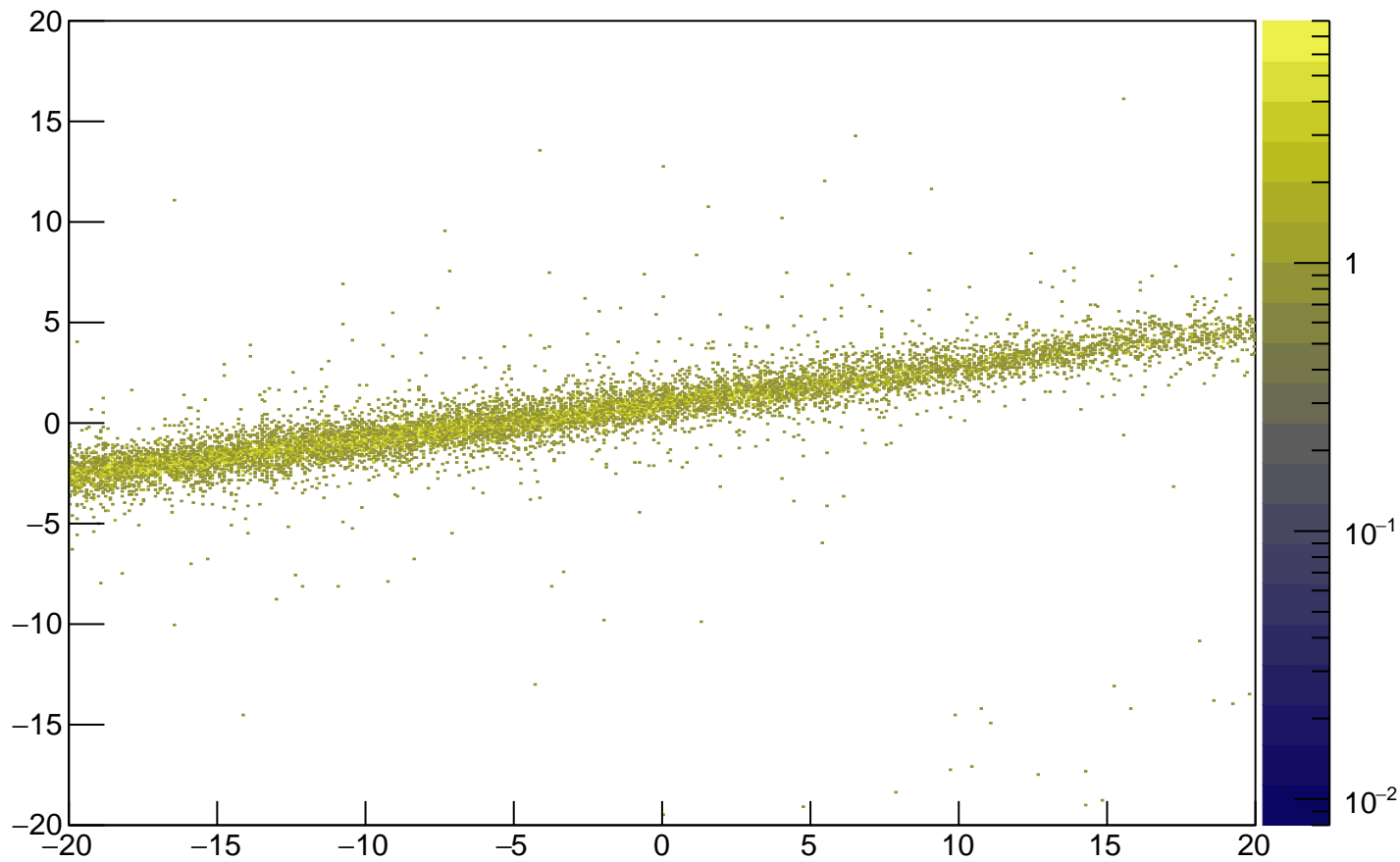
MusicTheta/(-0.000767):((Mw1_Y-Mw0_Y)/(2.795250)+(Mw2_Y-Mw0_Y)/(3.881115))/2.



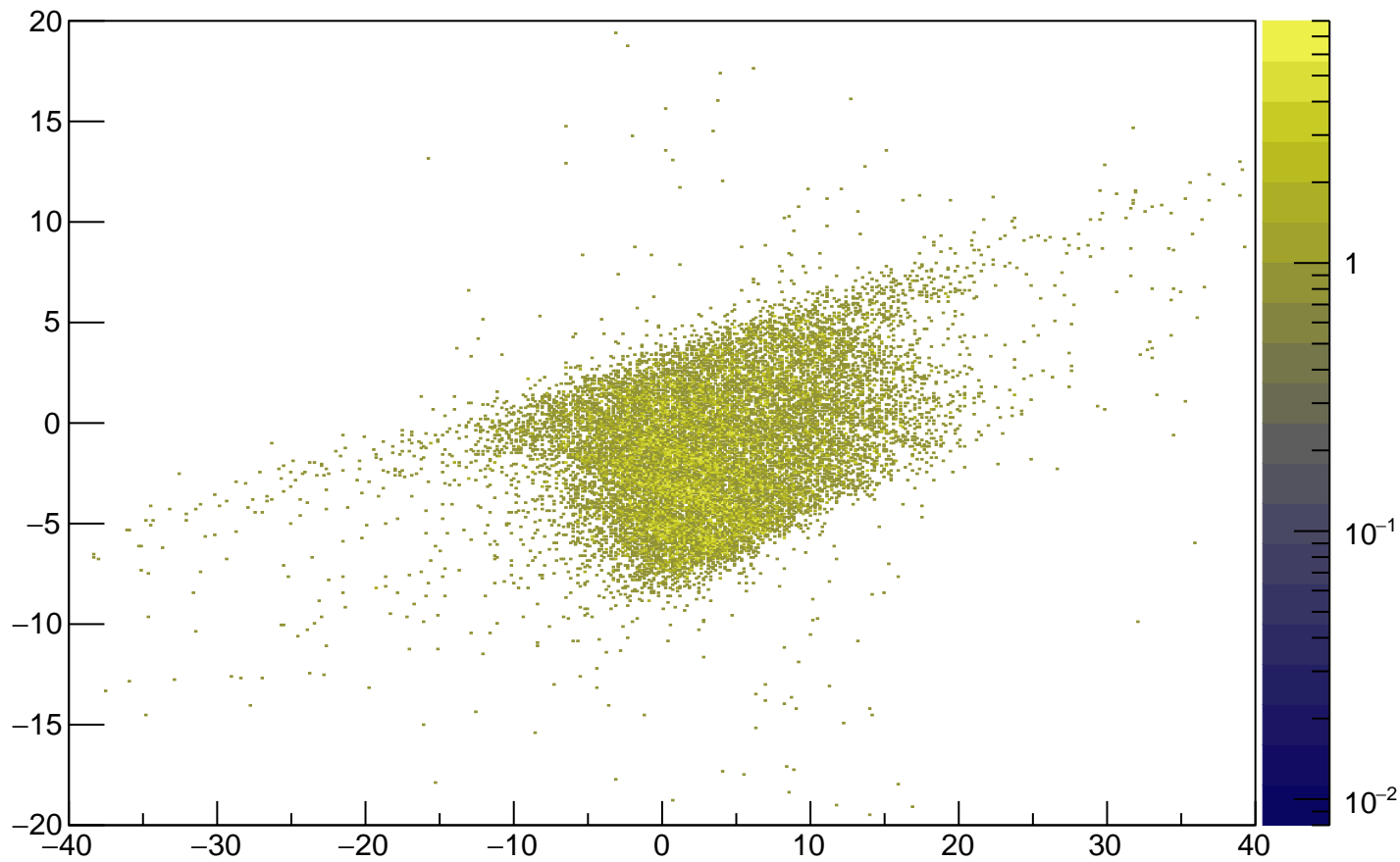
$\text{TwimTheta}/(0.000809):((\text{Mw1_Y}-\text{Mw0_Y})/(2.795250))+(\text{Mw2_Y}-\text{Mw0_Y})/(3.881115))/2.$



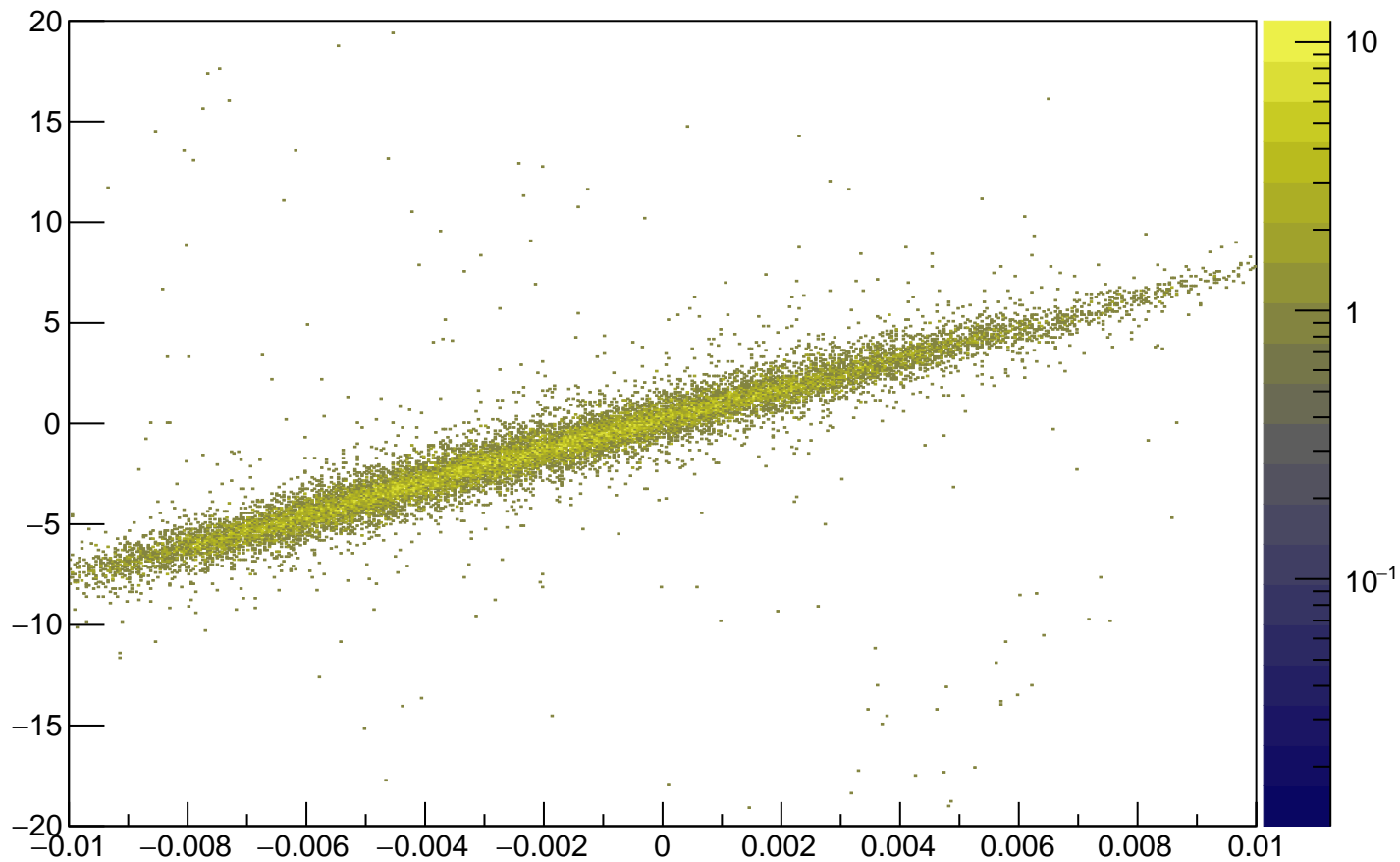
Mw2_X-Mw1_X:Mw2_X-Mw0_X



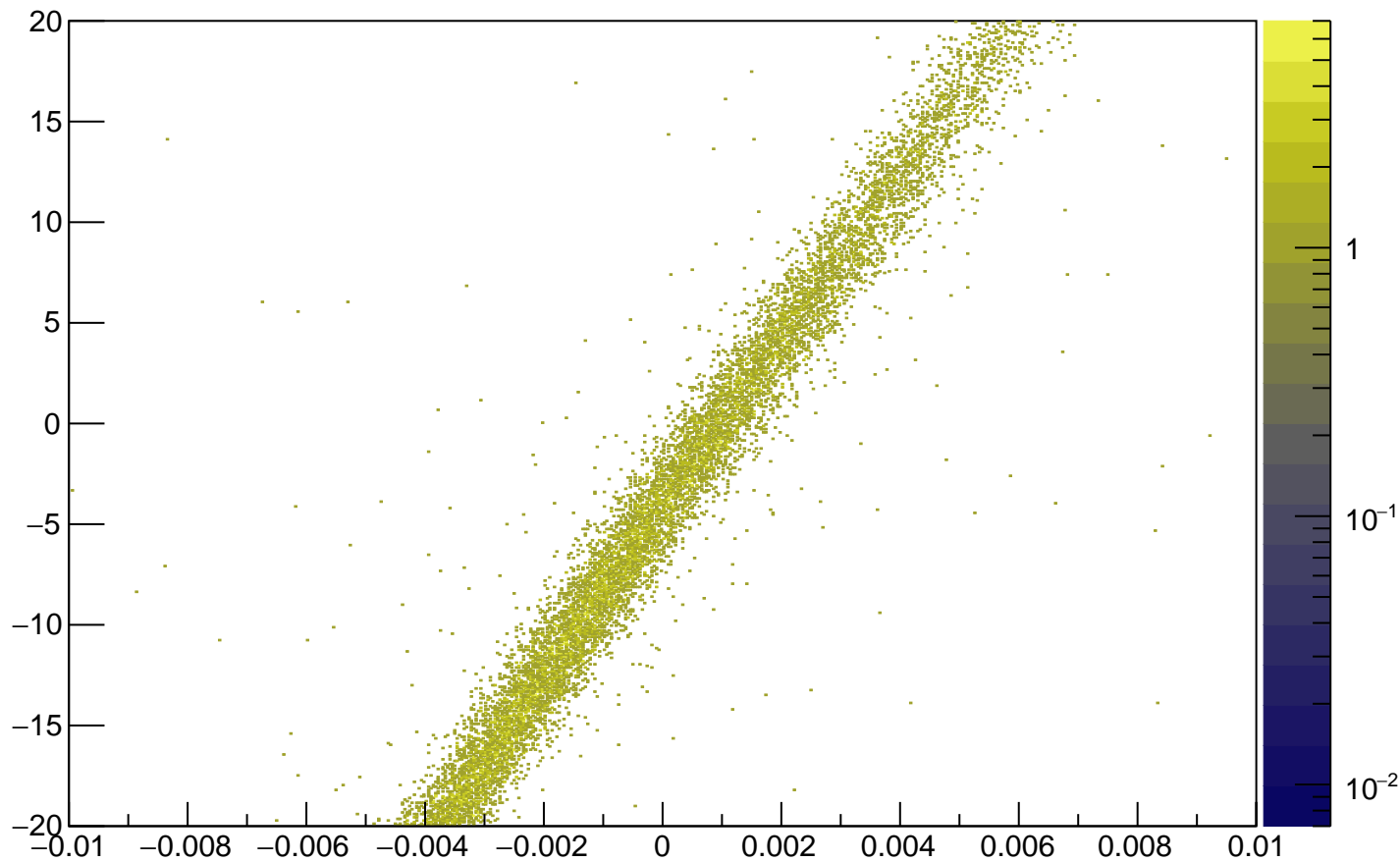
Mw2_X-Mw1_X:Mw2_X+Mw0_X



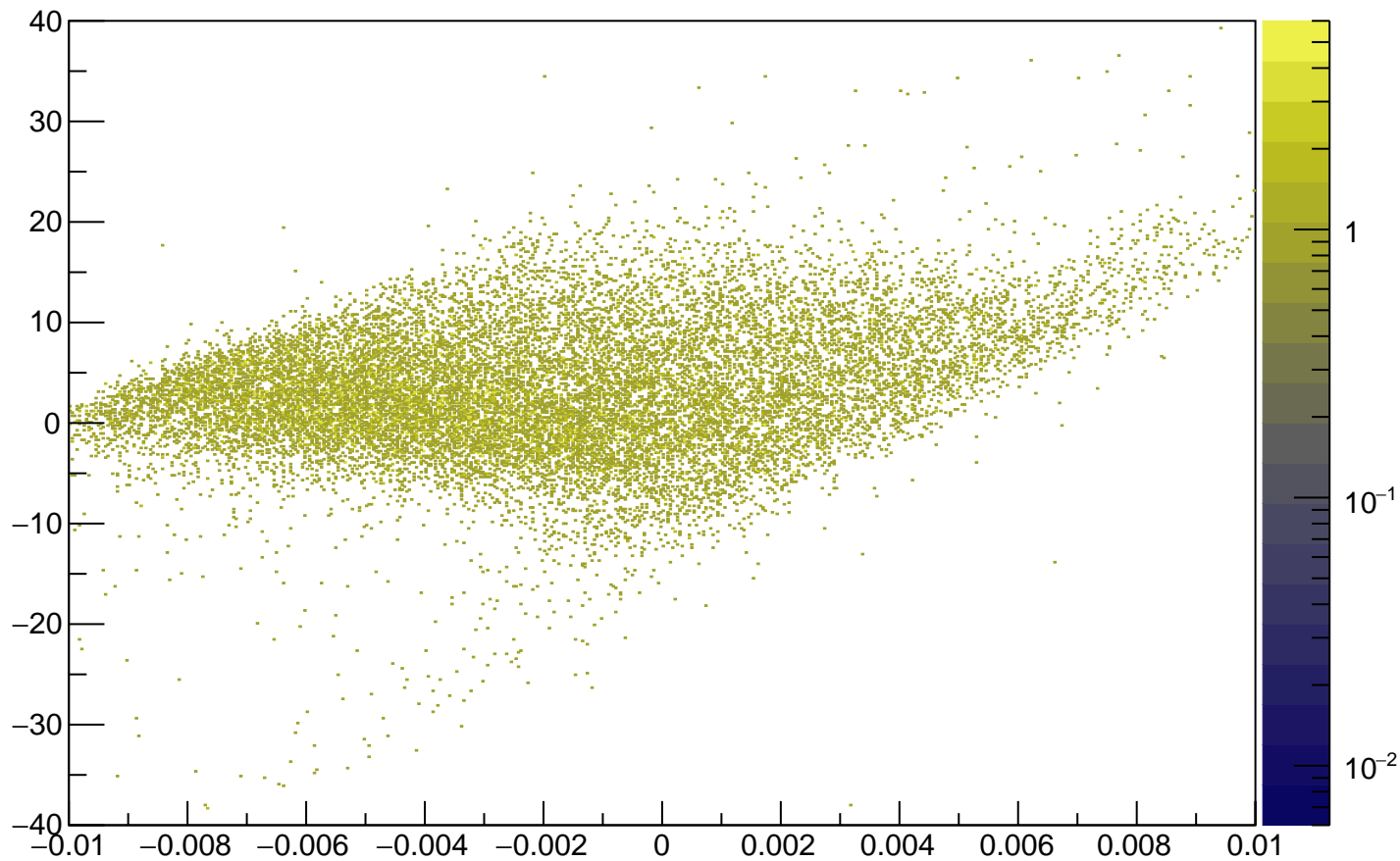
Mw2_X-Mw1_X:TwimTheta



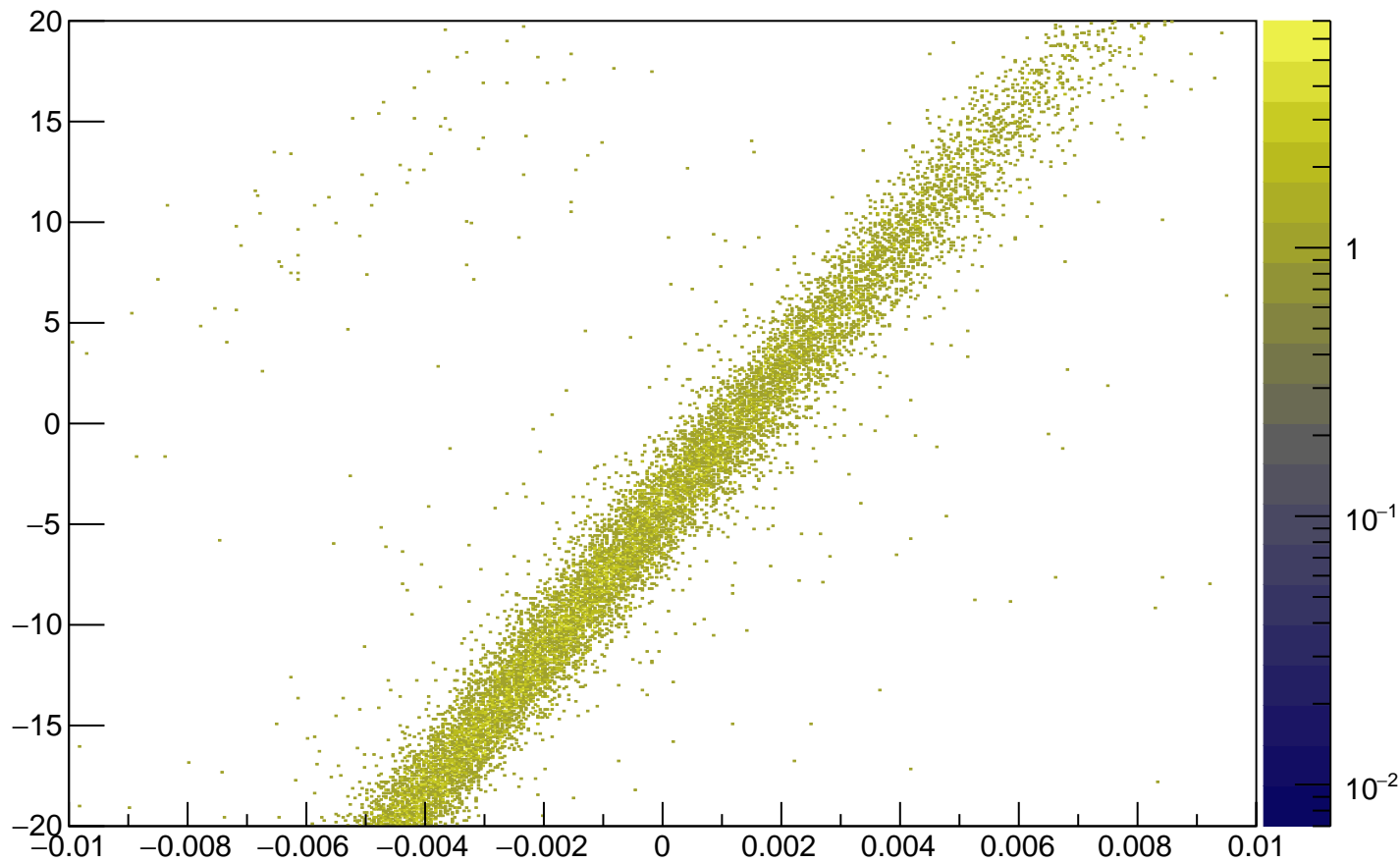
Mw2_X-Mw0_X:TwimTheta



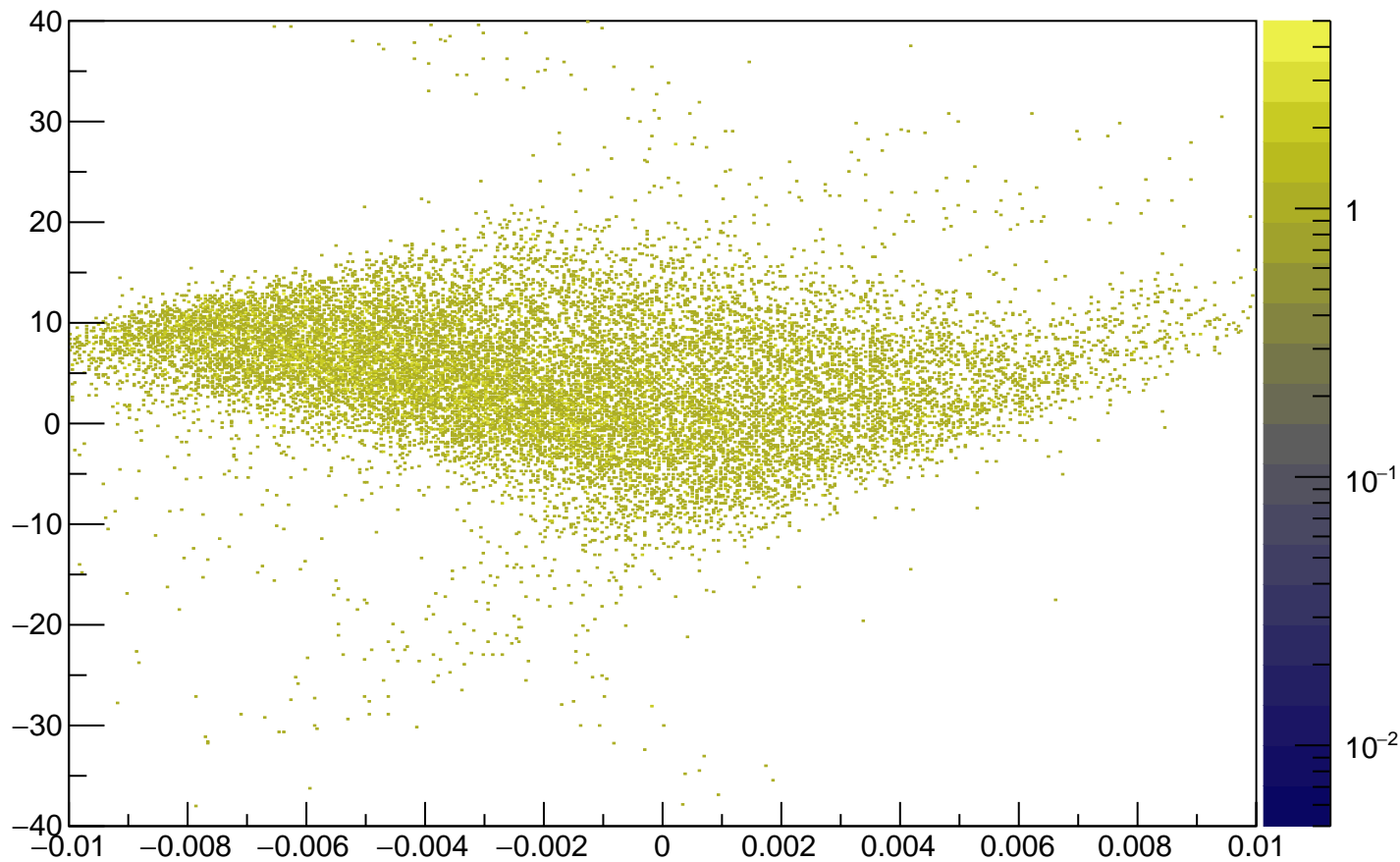
Mw2_X+Mw0_X:TwimTheta



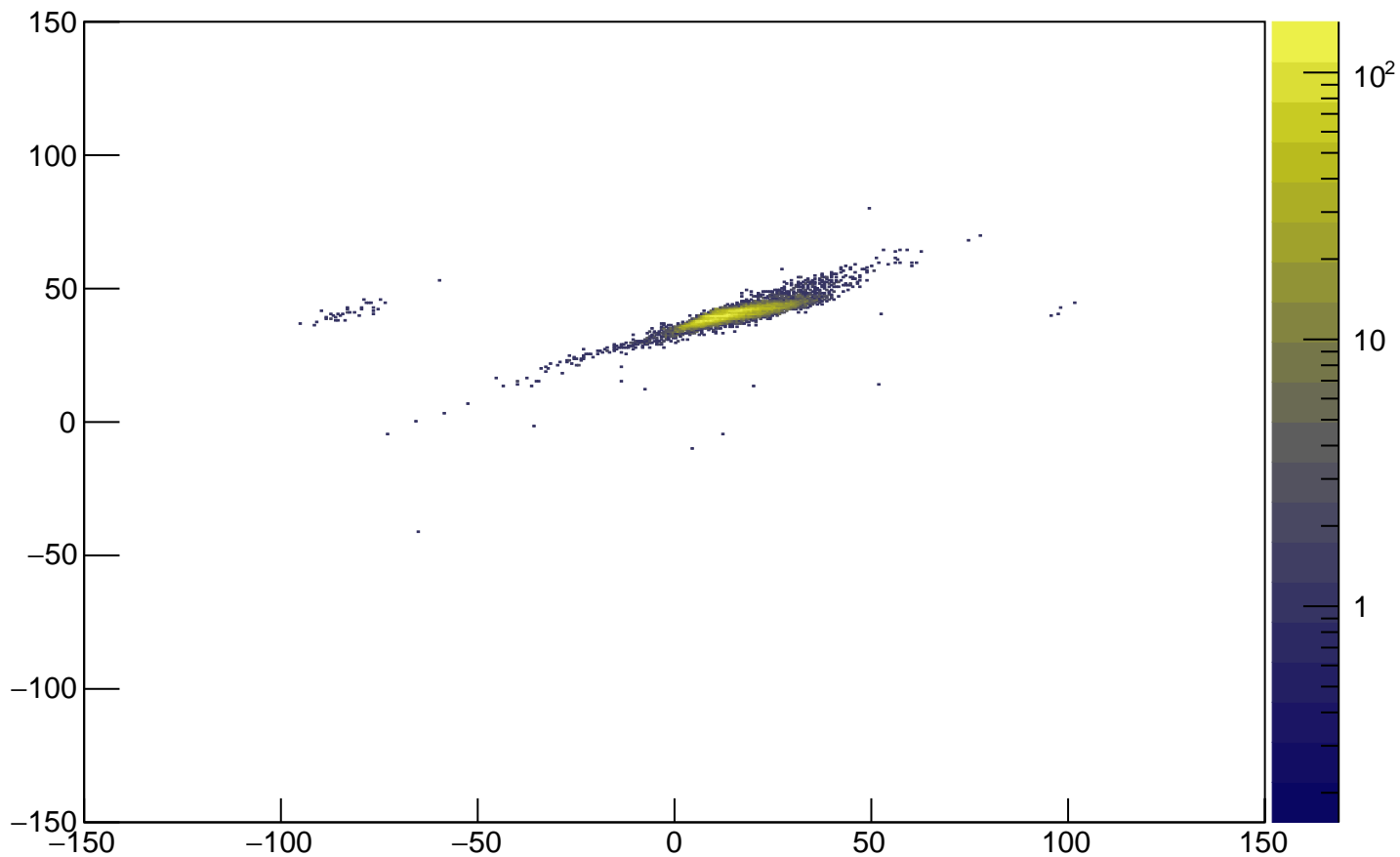
Mw1_X-Mw0_X:TwimTheta



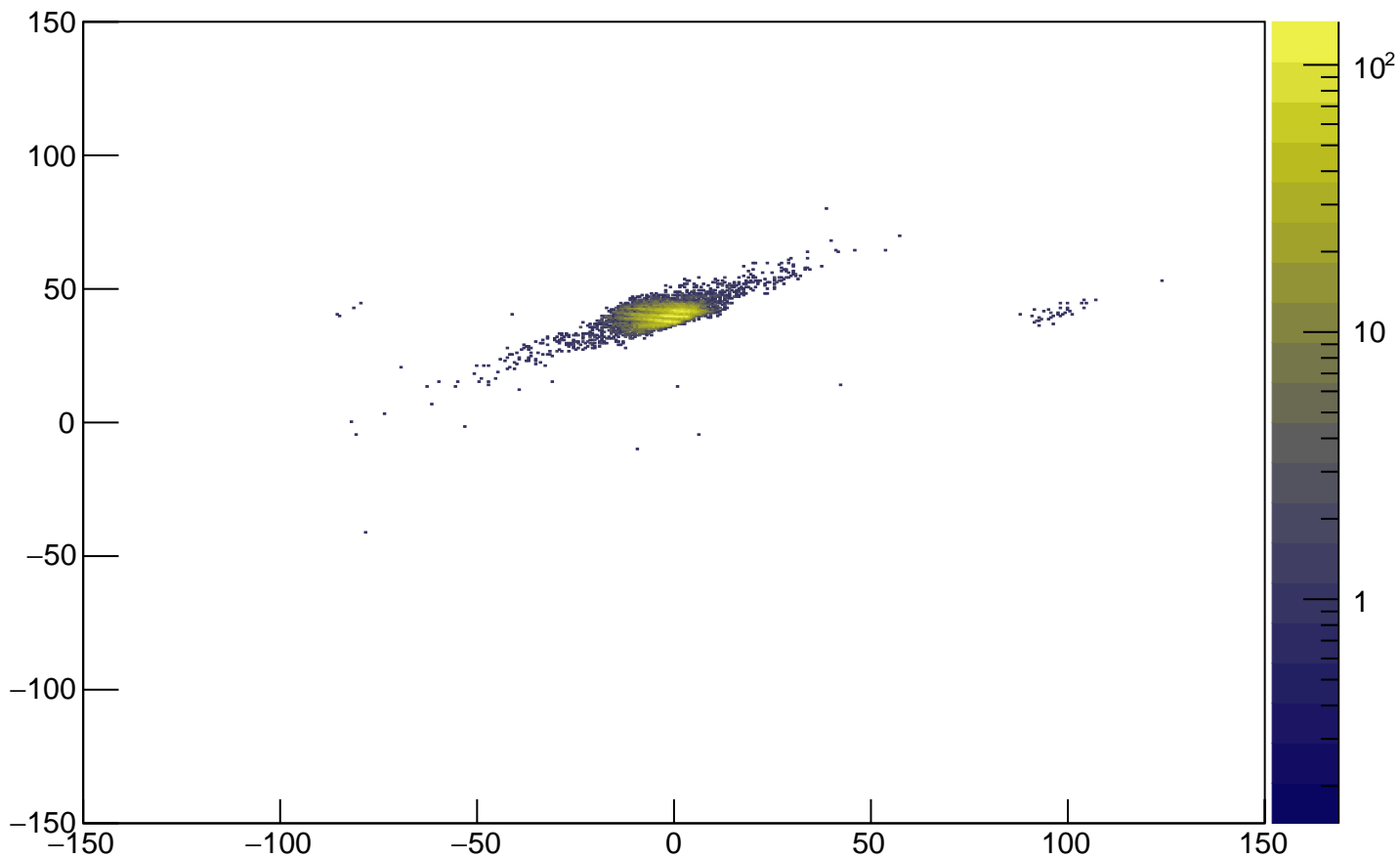
Mw1_X+Mw0_X:TwimTheta



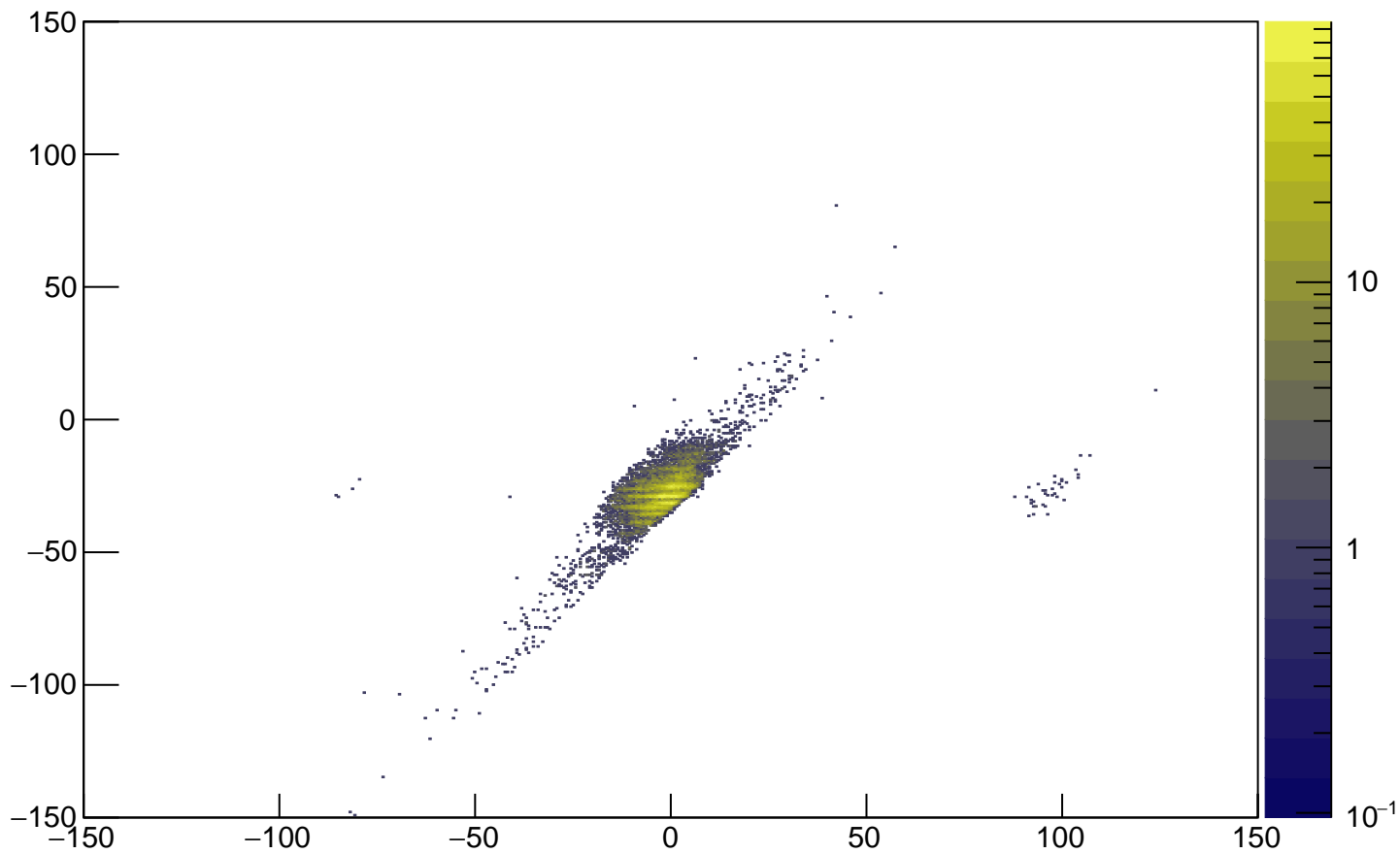
Mw2_Y-Mw1_Y:Mw2_Y-Mw0_Y



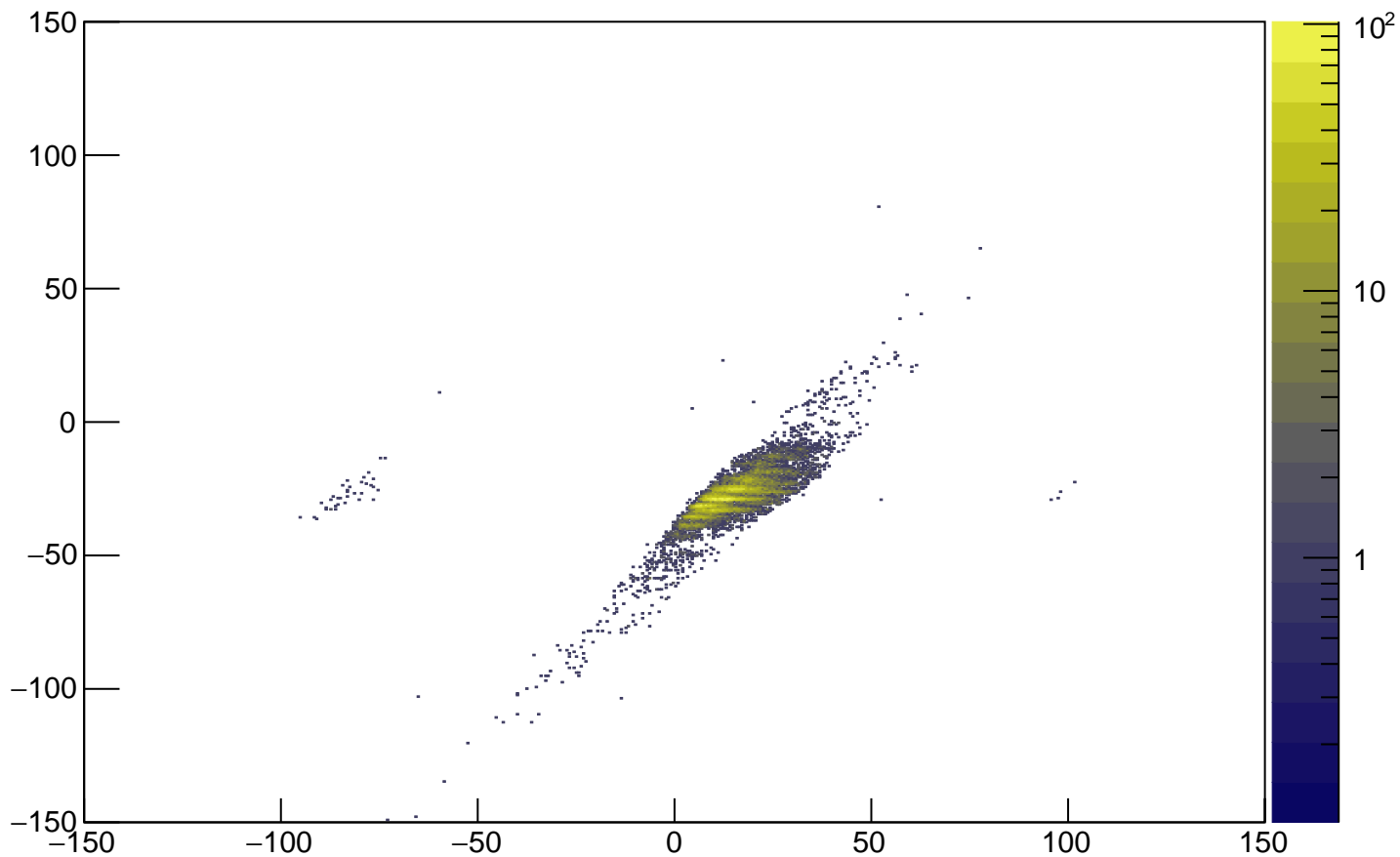
Mw2_Y-Mw1_Y:Mw2_Y+Mw0_Y



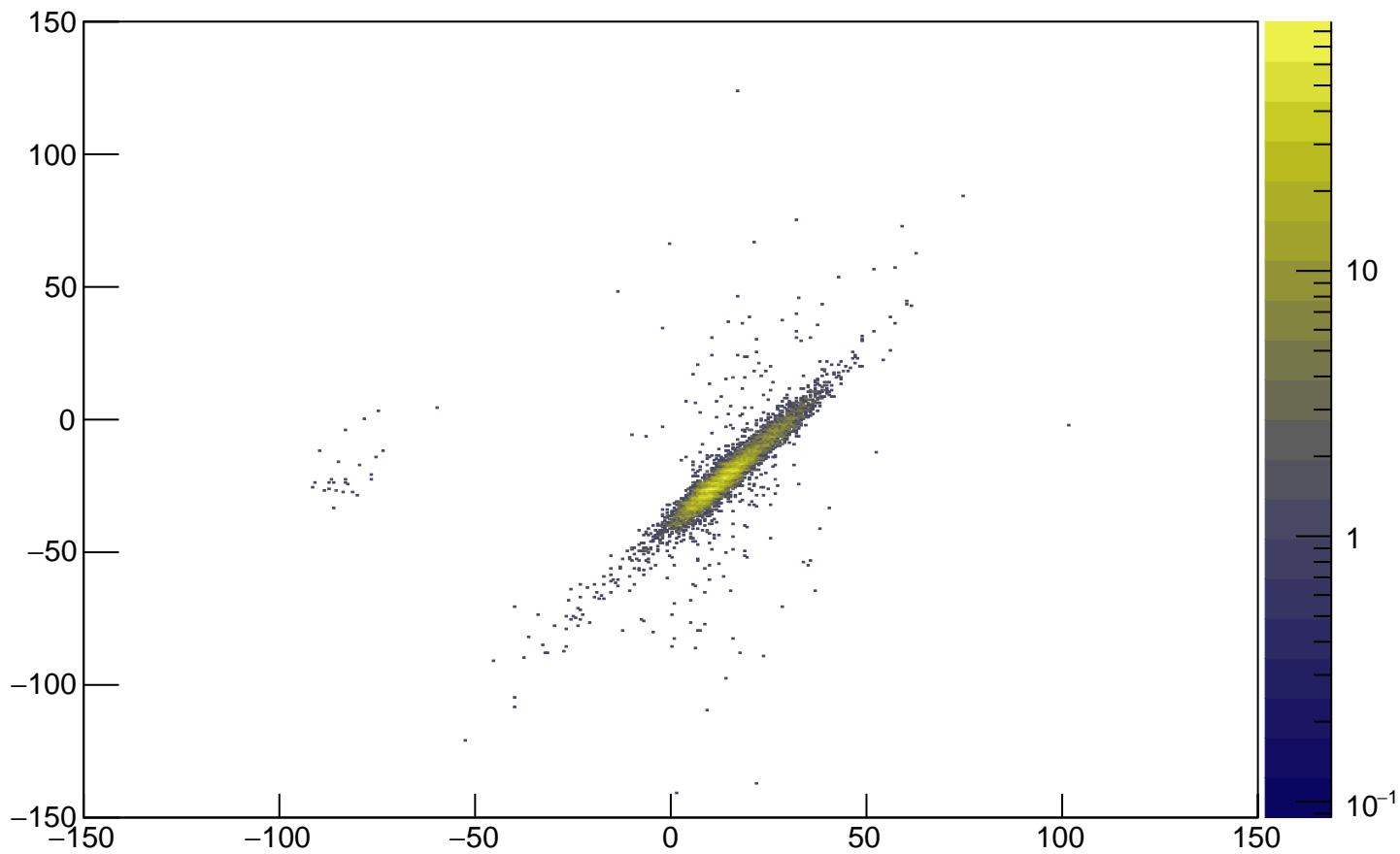
Mw2_Y+Mw1_Y:Mw2_Y+Mw0_Y



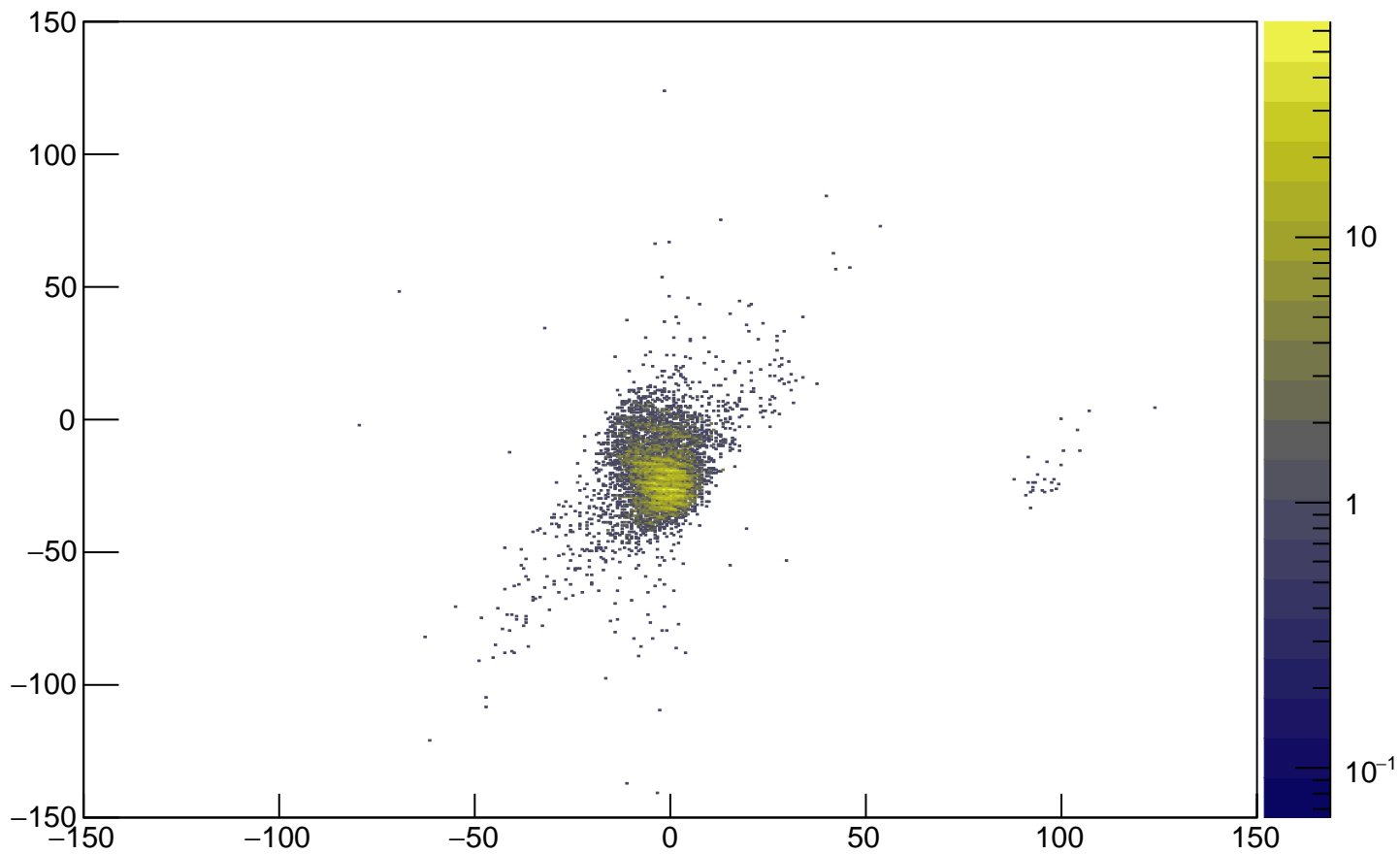
Mw2_Y+Mw1_Y:Mw2_Y-Mw0_Y



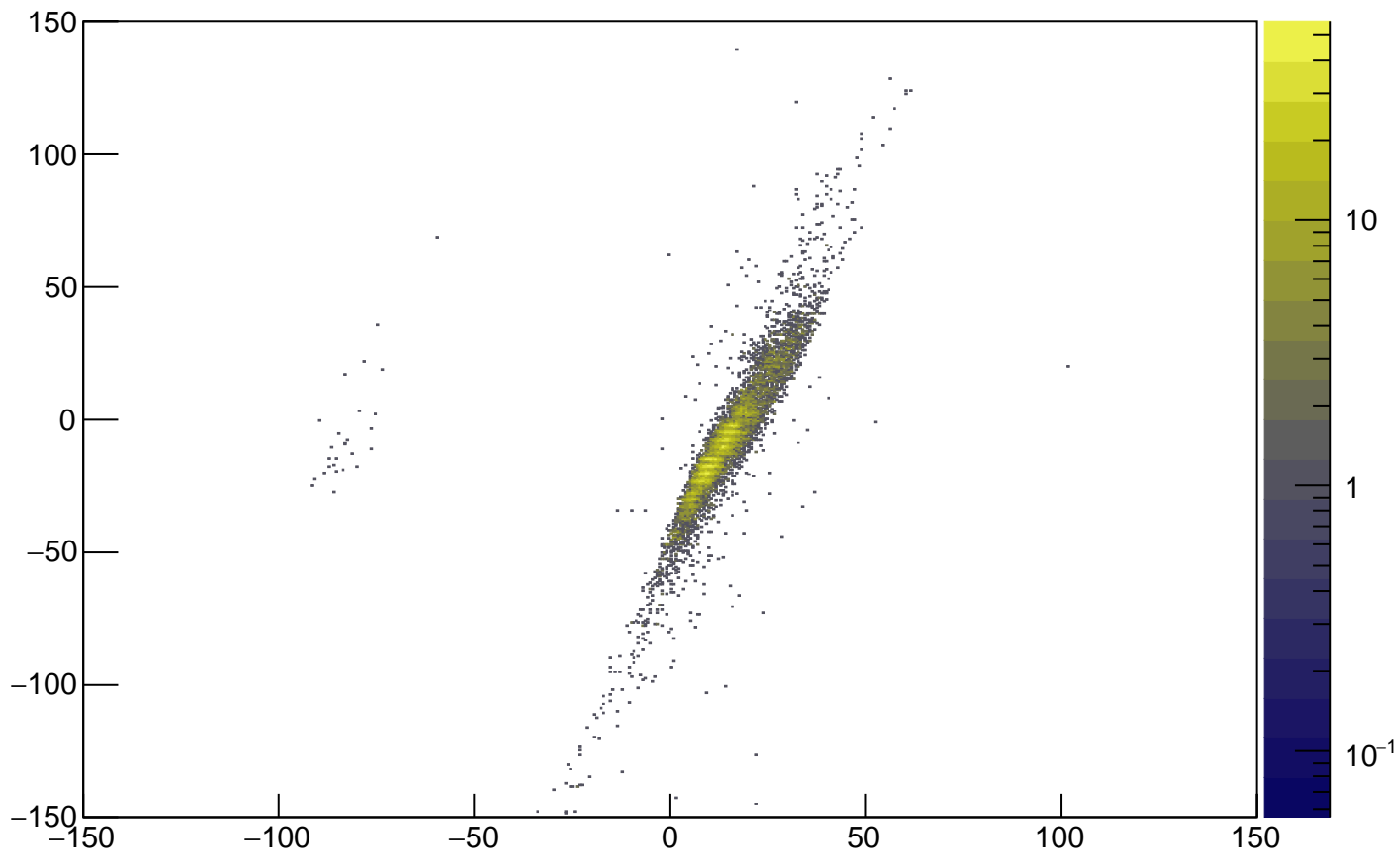
Mw3_Y-Mw2_Y:Mw2_Y-Mw0_Y



Mw3_Y-Mw2_Y:Mw2_Y+Mw0_Y



Mw3_Y+Mw2_Y:Mw2_Y-Mw0_Y



Mw3_Y+Mw2_Y:Mw2_Y+Mw0_Y

