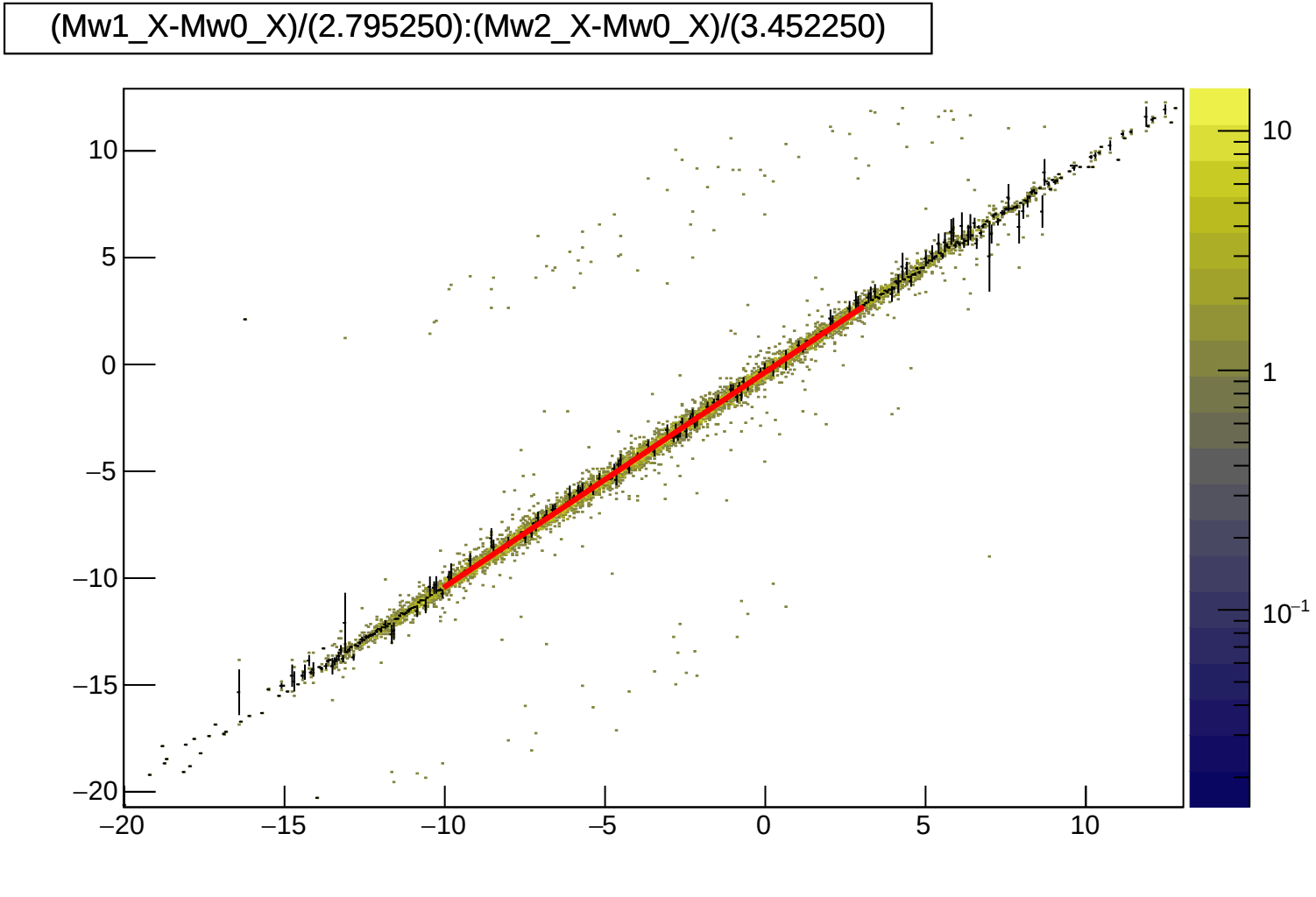
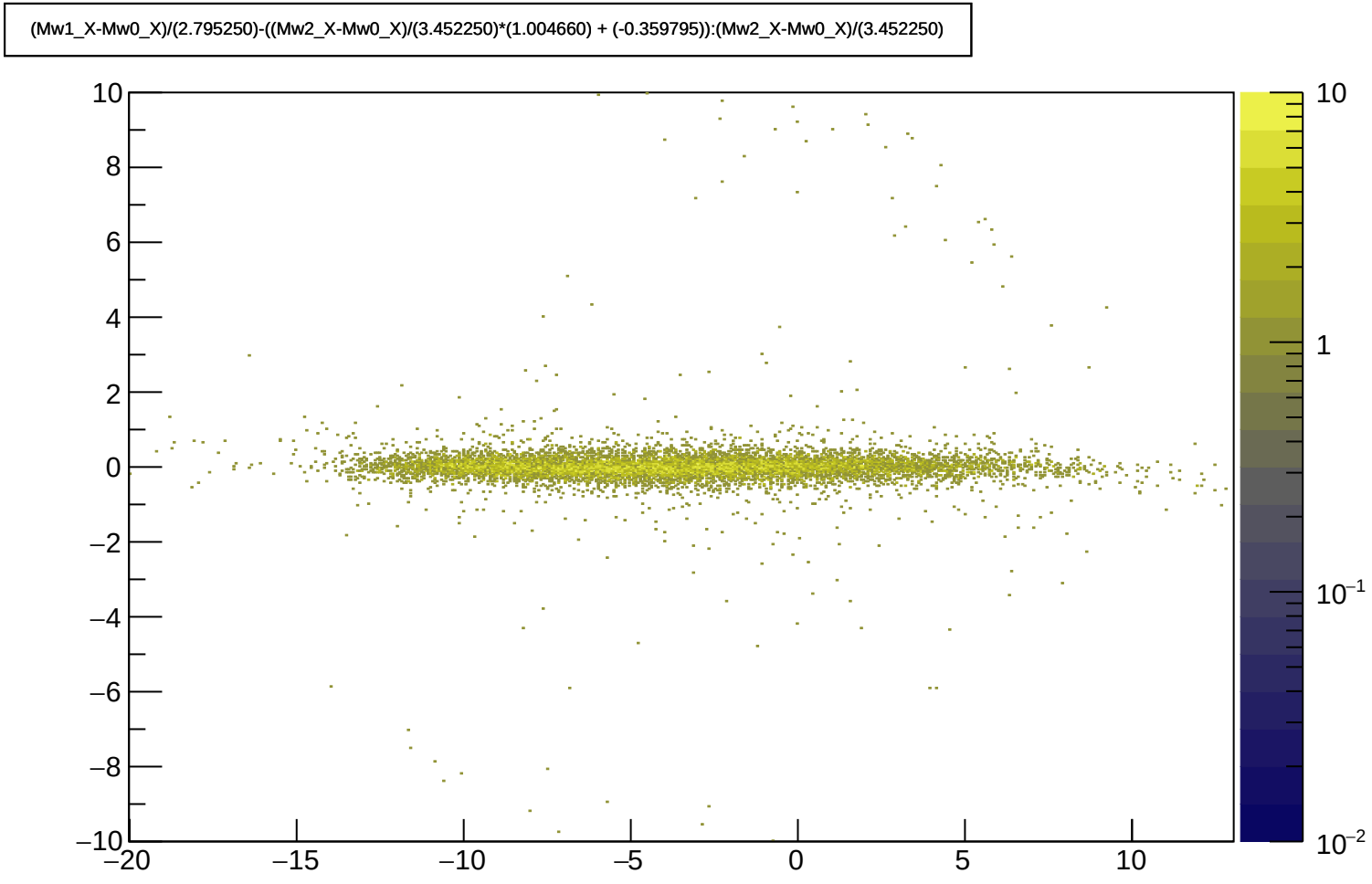
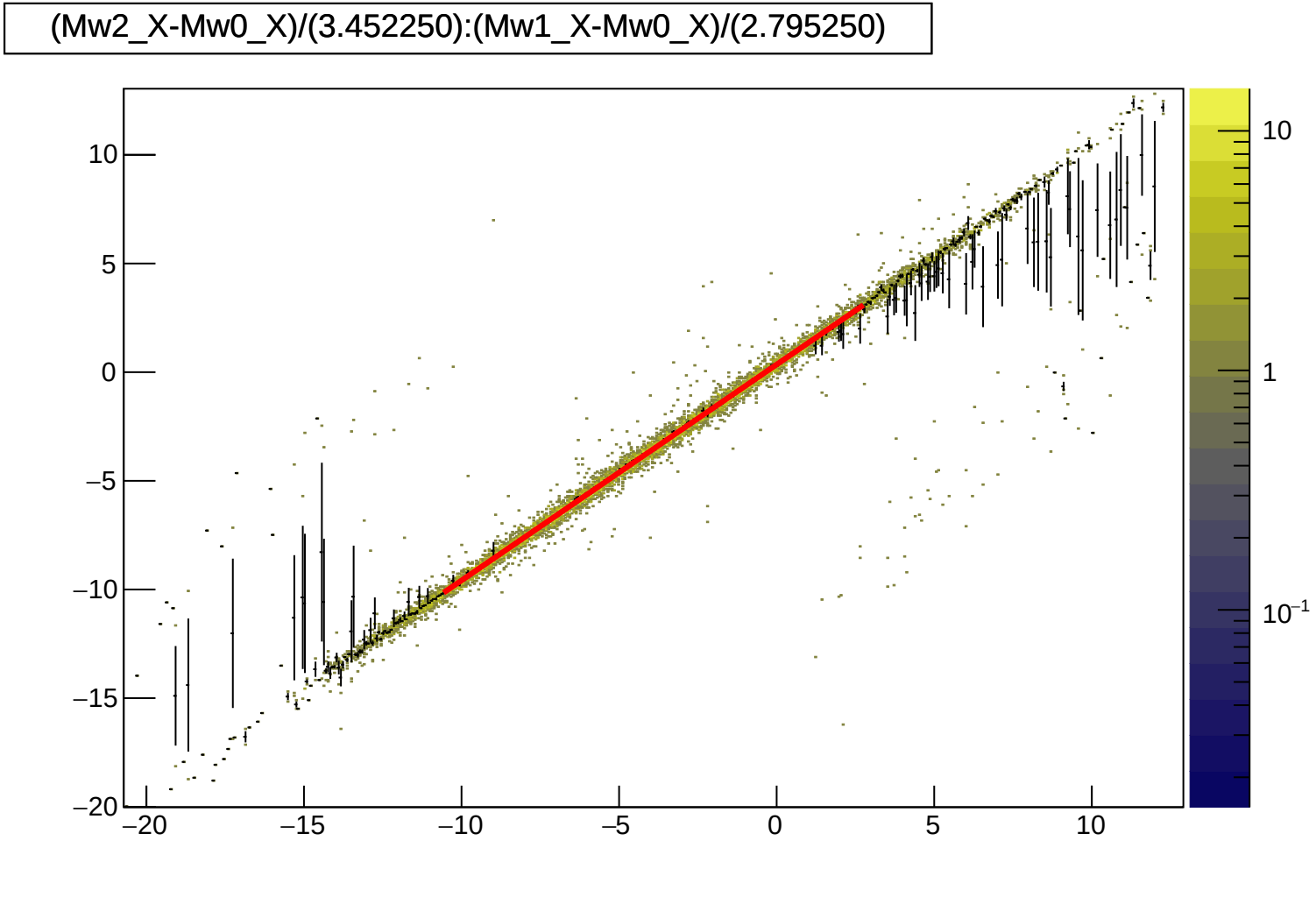
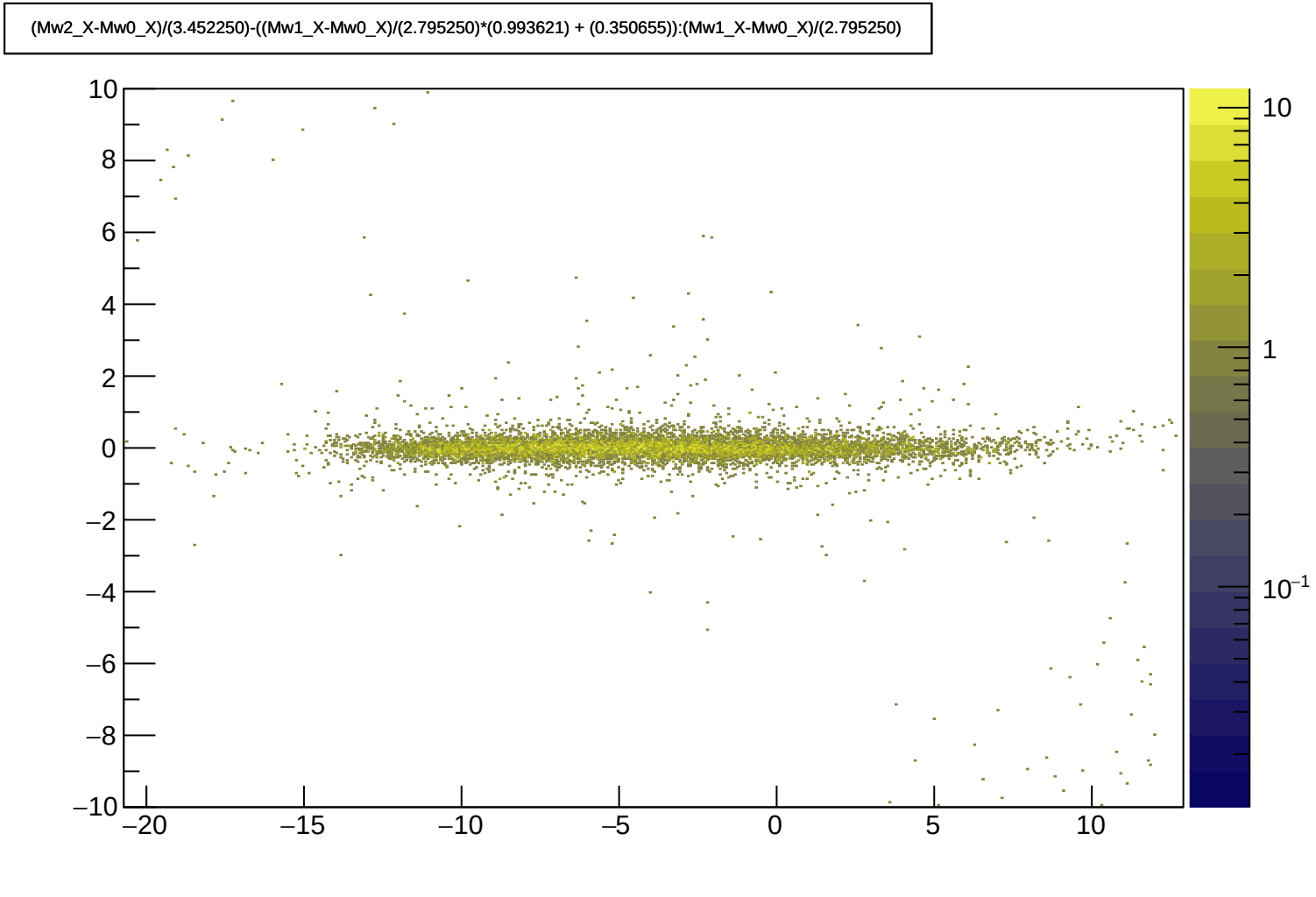
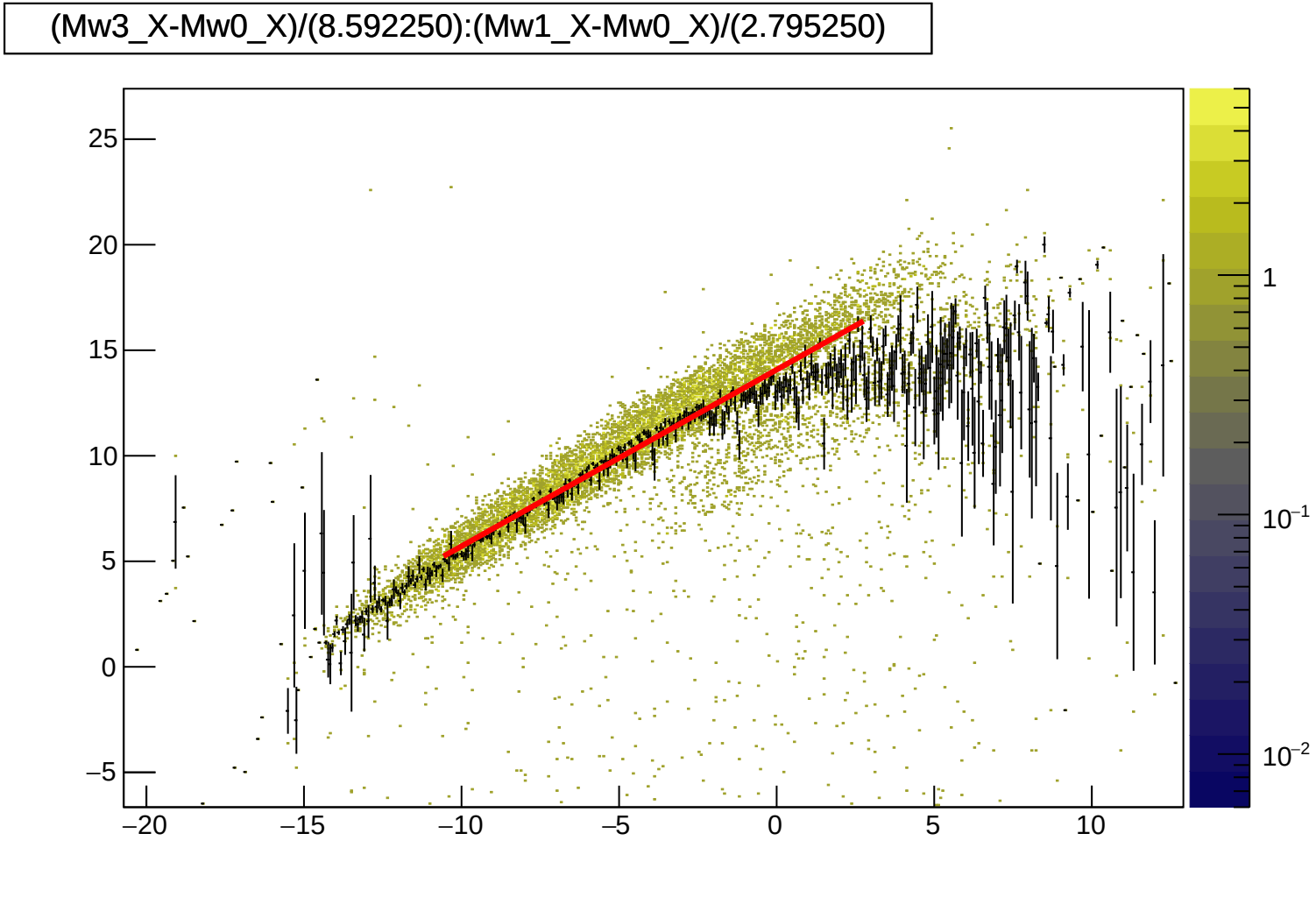
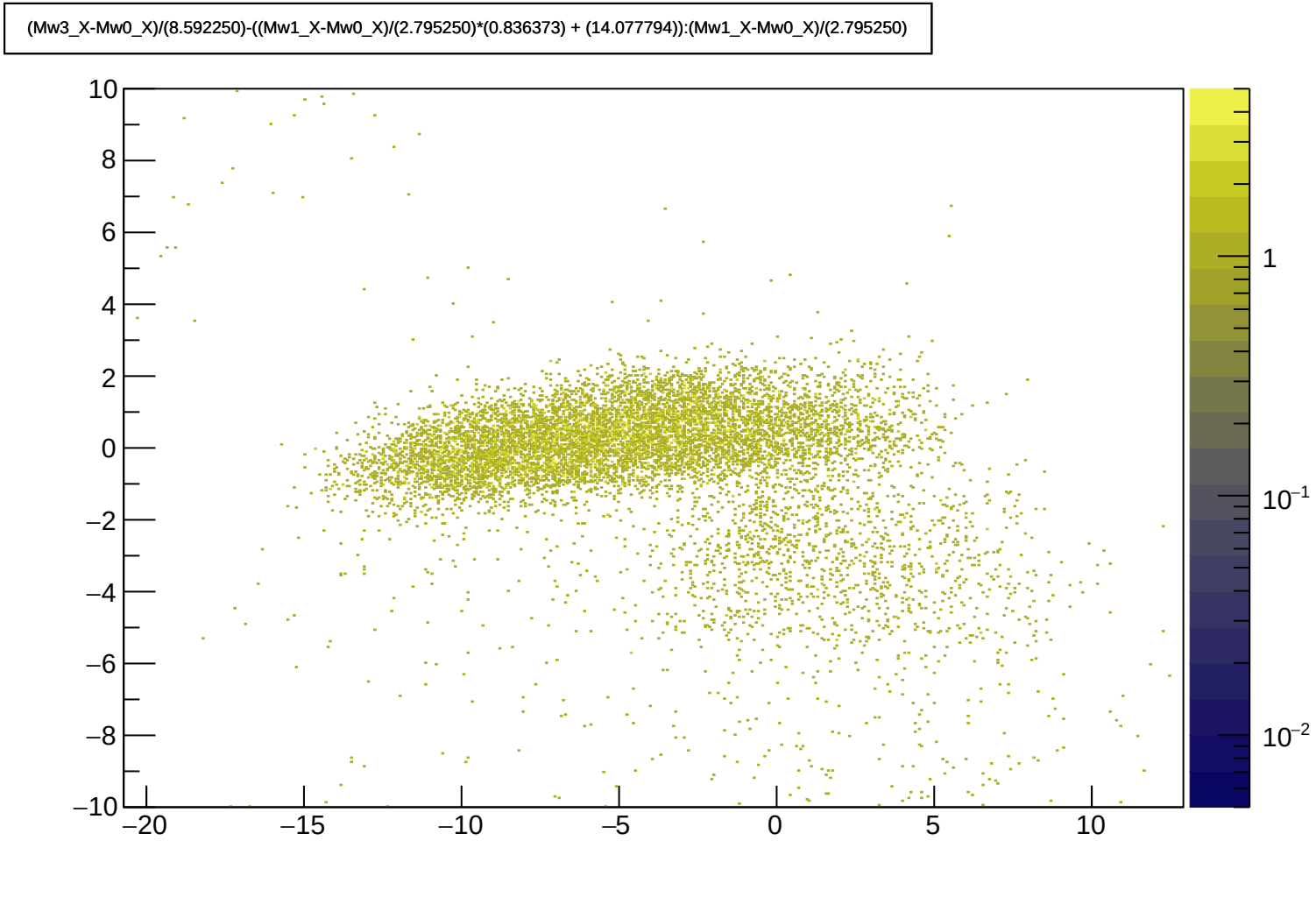

(Mw1_X-Mw0_X)/(2.795250):(Mw2_X-Mw0_X)/(3.452250)
10
5
0
−5
−10
−15
−20
−20
−15
−10
−5
0
5
10
10
1
10⁻¹

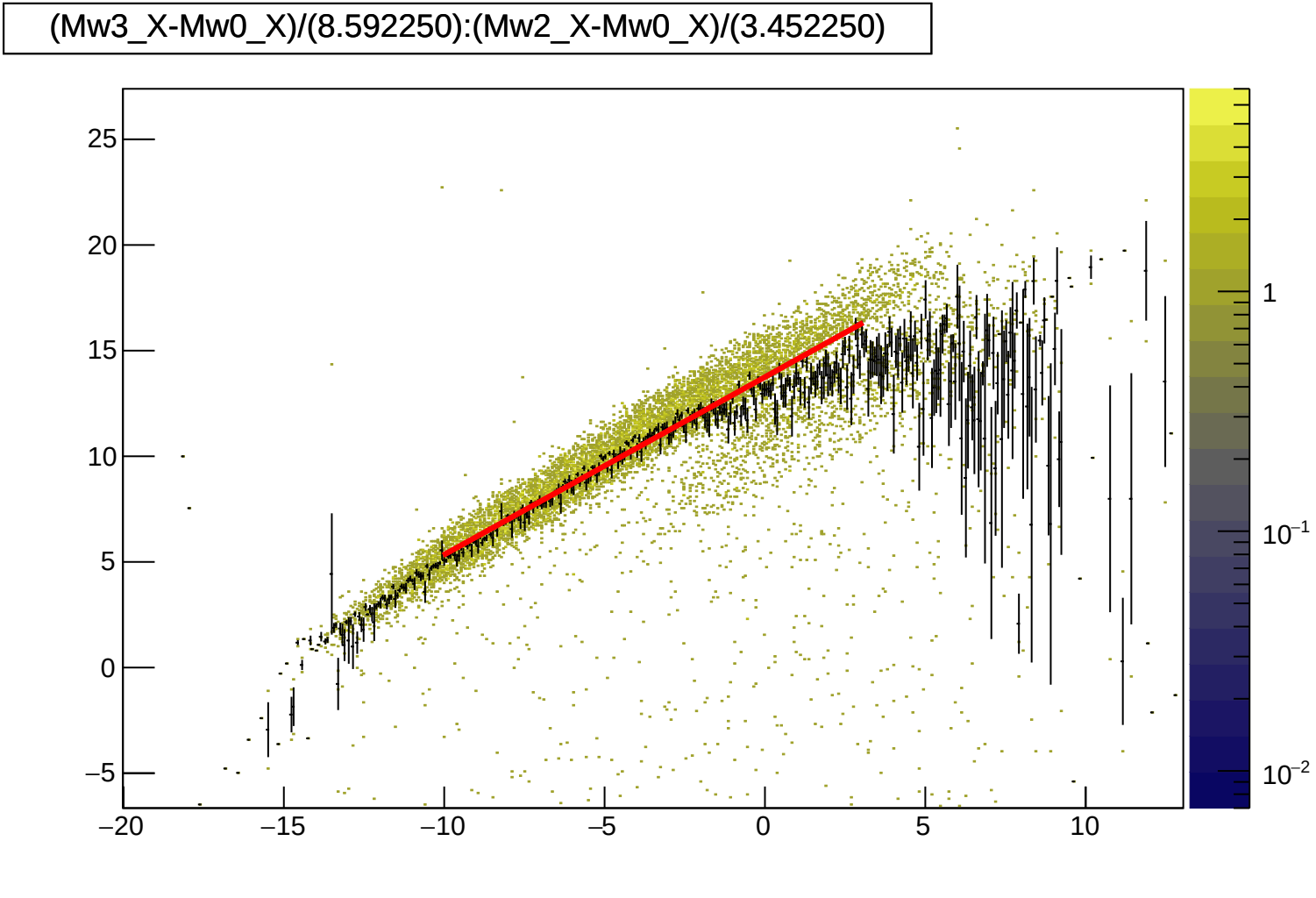

(Mw1_X-Mw0_X)/(2.795250)-((Mw2_X-Mw0_X)/(3.452250)*(1.004660) + (-0.359795)):(Mw2_X-Mw0_X)/(3.452250)
10
8
6
4
2
0
−2
−4
−6
−8
−10
−20
−15
−10
−5
0
5
10
10
1
10^{-1}
10^{-2}

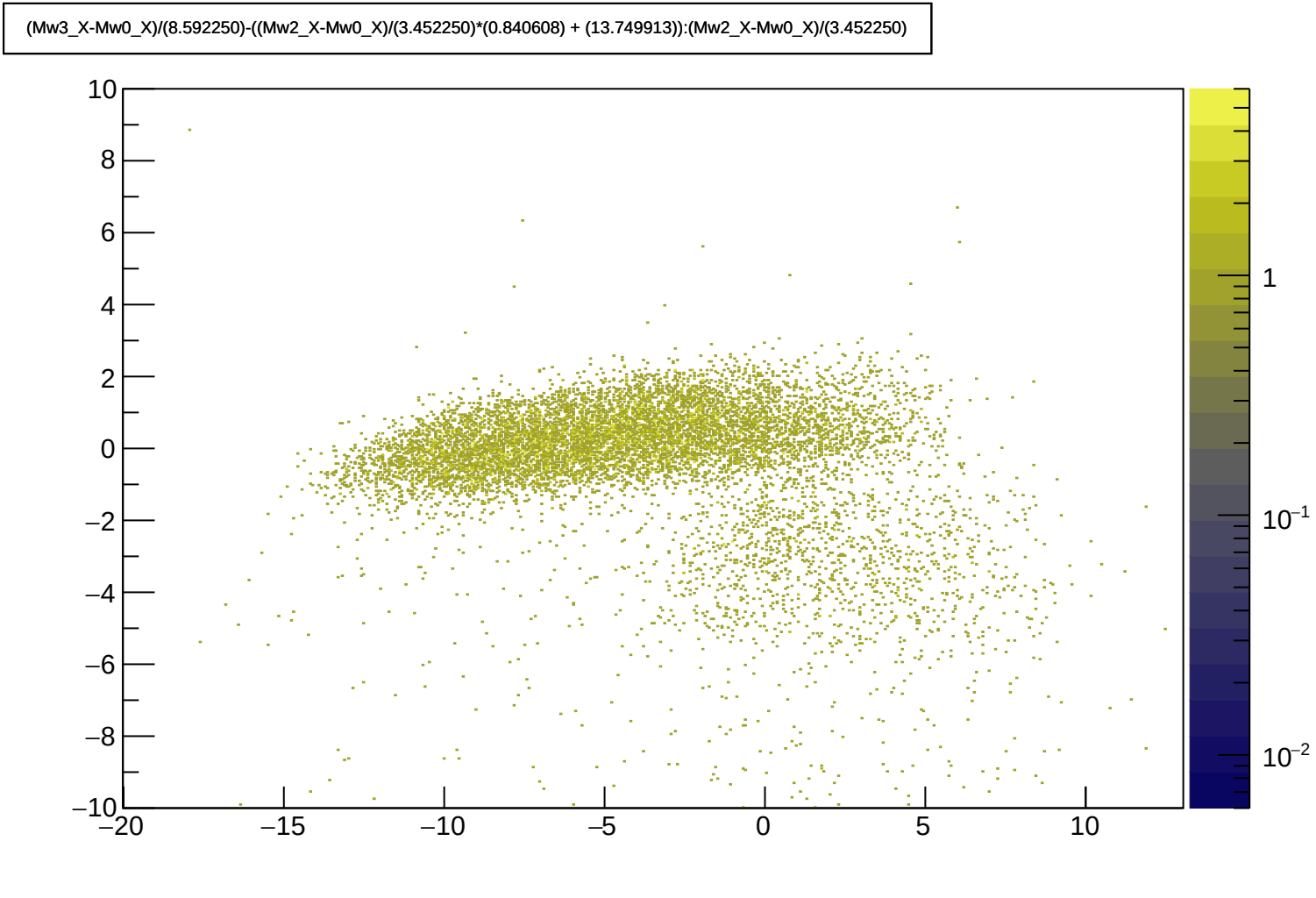

(Mw2_X-Mw0_X)/(3.452250):(Mw1_X-Mw0_X)/(2.795250)
10
5
0
−5
−10
−15
−20
−20
−15
−10
−5
0
5
10
10
1
10^{-1}

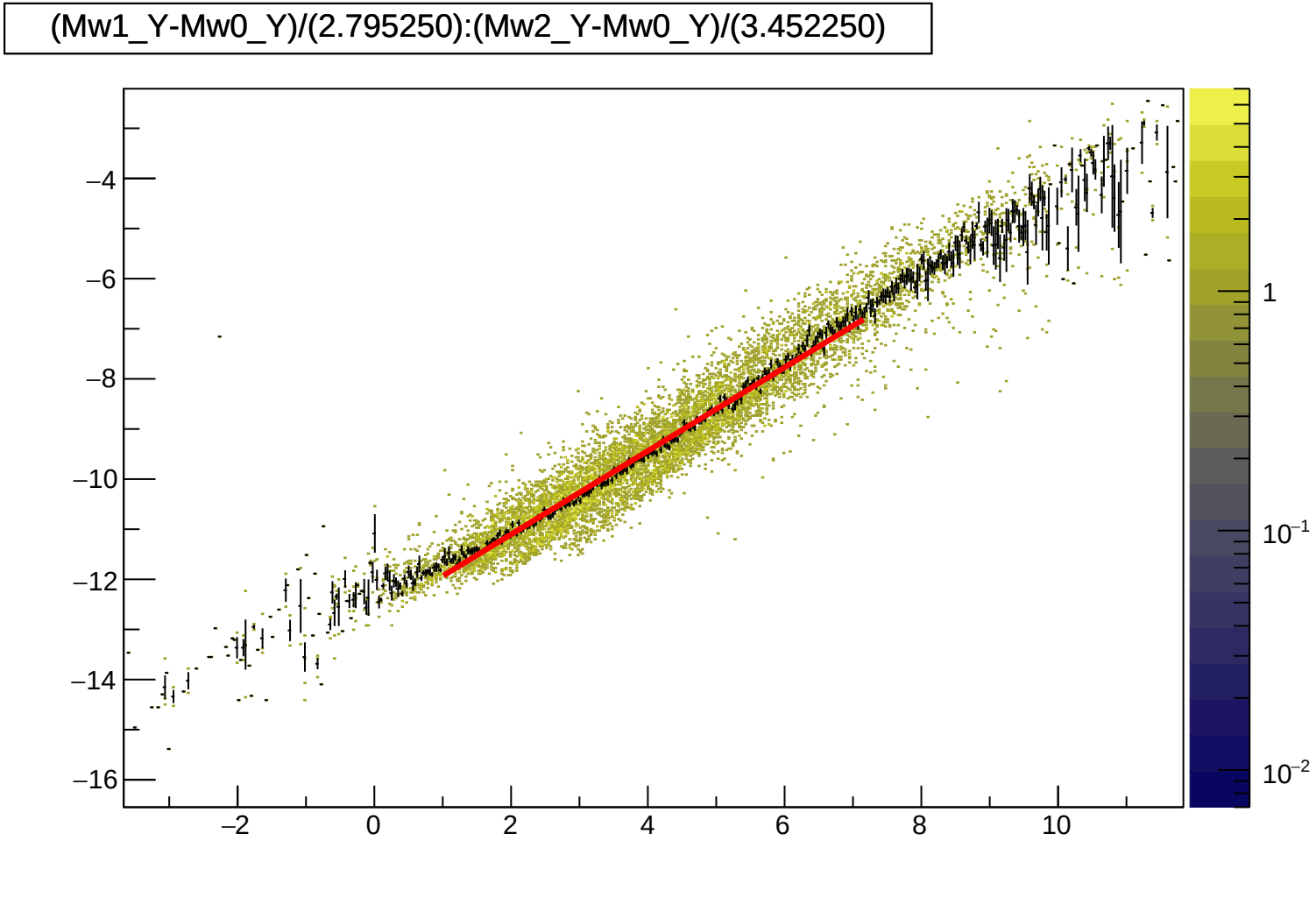

(Mw2_X-Mw0_X)/(3.452250)-((Mw1_X-Mw0_X)/(2.795250)*(0.993621) + (0.350655)):(Mw1_X-Mw0_X)/(2.795250)
10
8
6
4
2
0
−2
−4
−6
−8
−10
−20
−15
−10
−5
0
5
10
10
1
10^{-1}

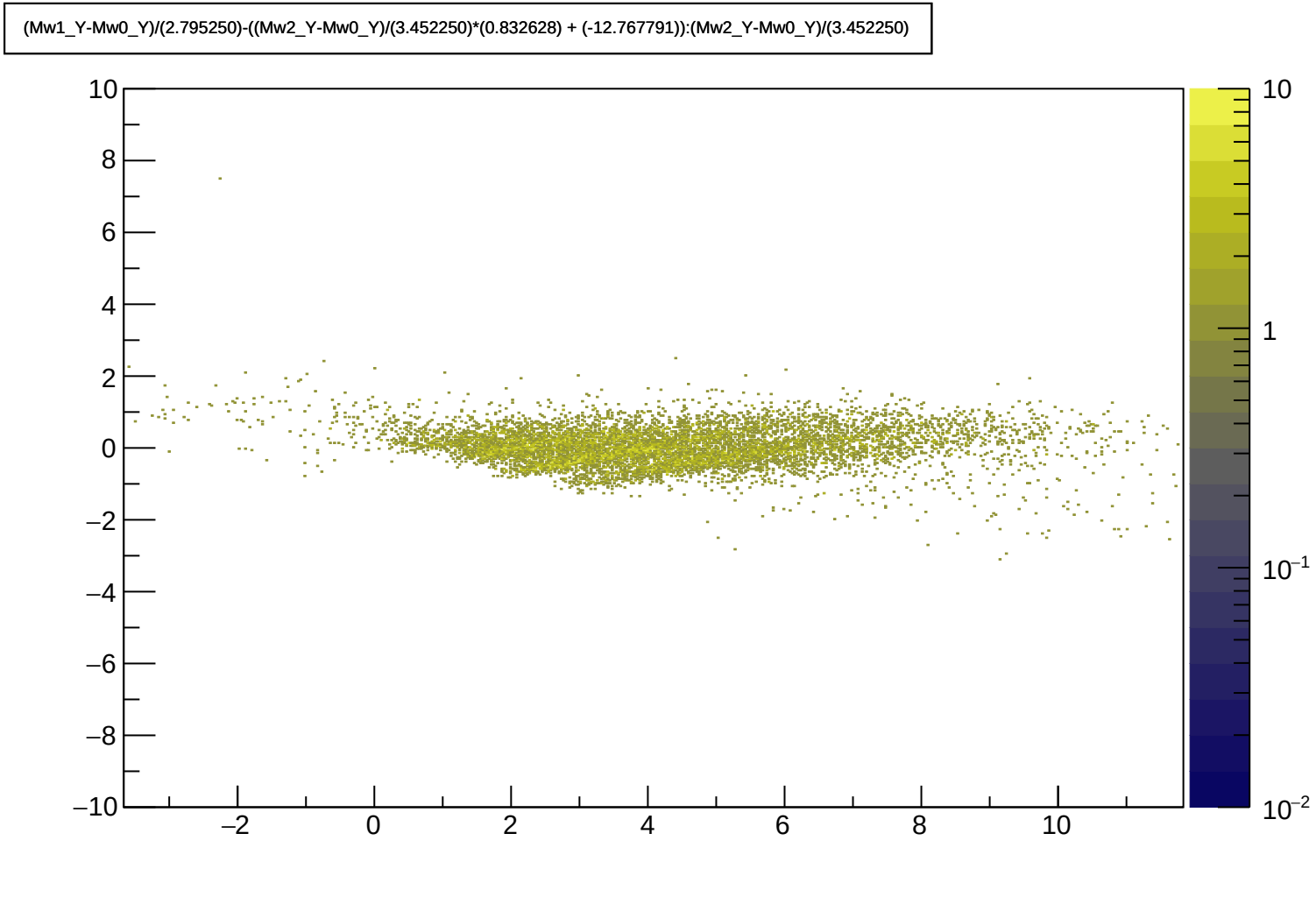

(Mw3_X-Mw0_X)/(8.592250):(Mw1_X-Mw0_X)/(2.795250)
25
20
15
10
5
0
−5
−20
−15
−10
−5
0
5
10
1
10^{-1}
10^{-2}

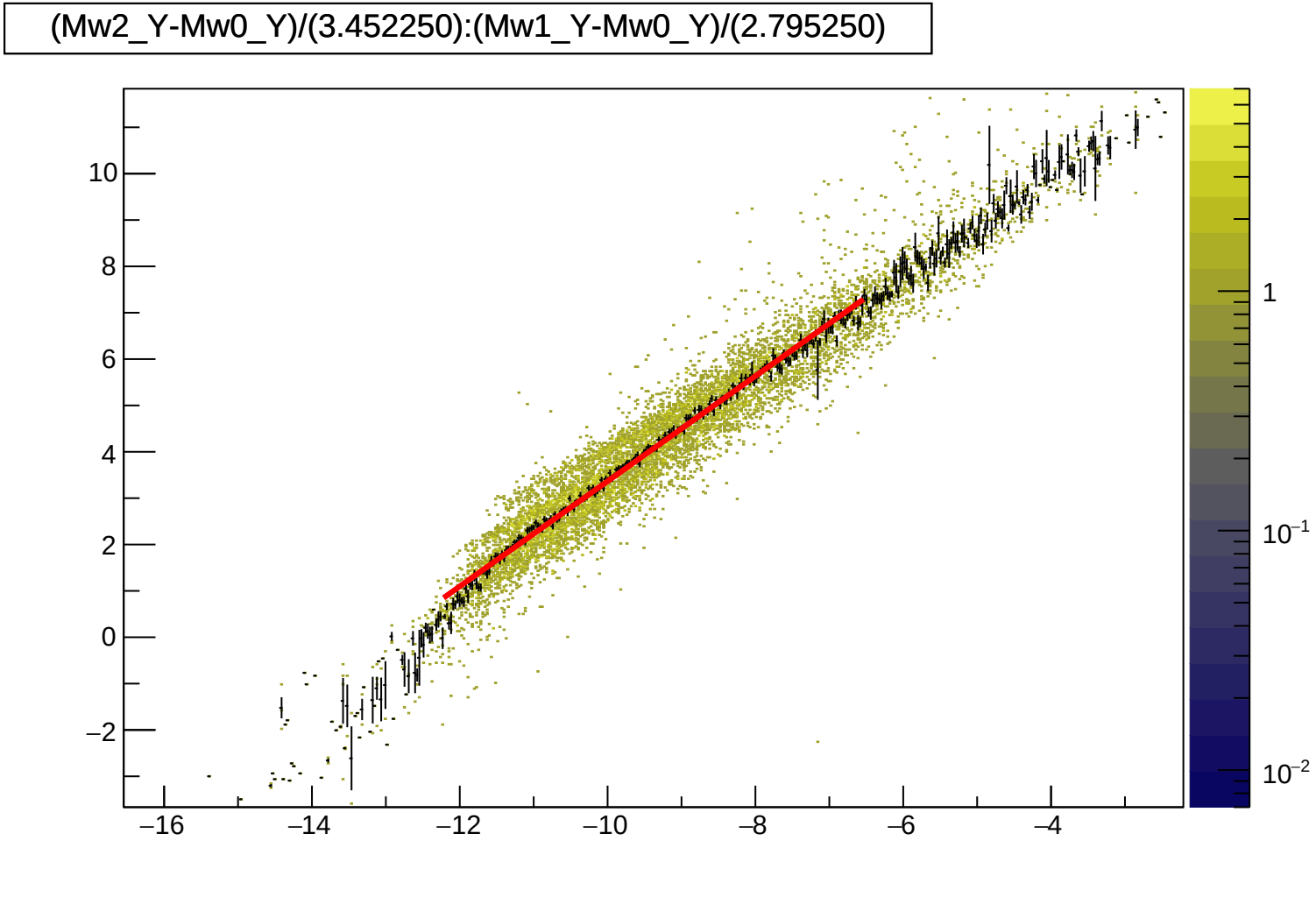

(Mw3_X-Mw0_X)/(8.592250)-((Mw1_X-Mw0_X)/(2.795250)*(0.836373) + (14.077794)):(Mw1_X-Mw0_X)/(2.795250)
10
8
6
4
2
0
−2
−4
−6
−8
−10
−20
−15
−10
−5
0
5
10
1
10^{-1}
10^{-2}

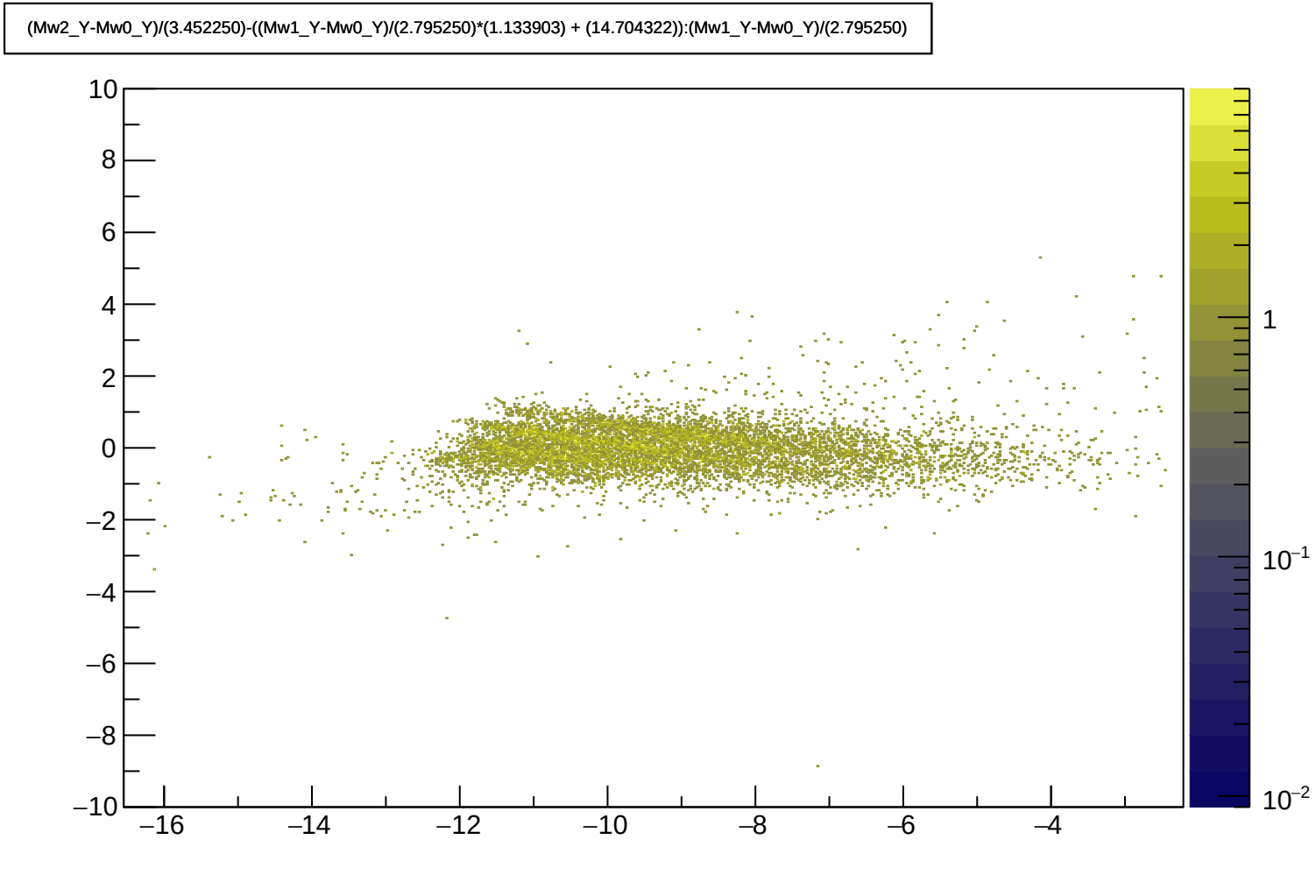

(Mw3_X-Mw0_X)/(8.592250):(Mw2_X-Mw0_X)/(3.452250)
25
20
15
10
5
0
−5
−20
−15
−10
−5
0
5
10
1
10^{-1}
10^{-2}

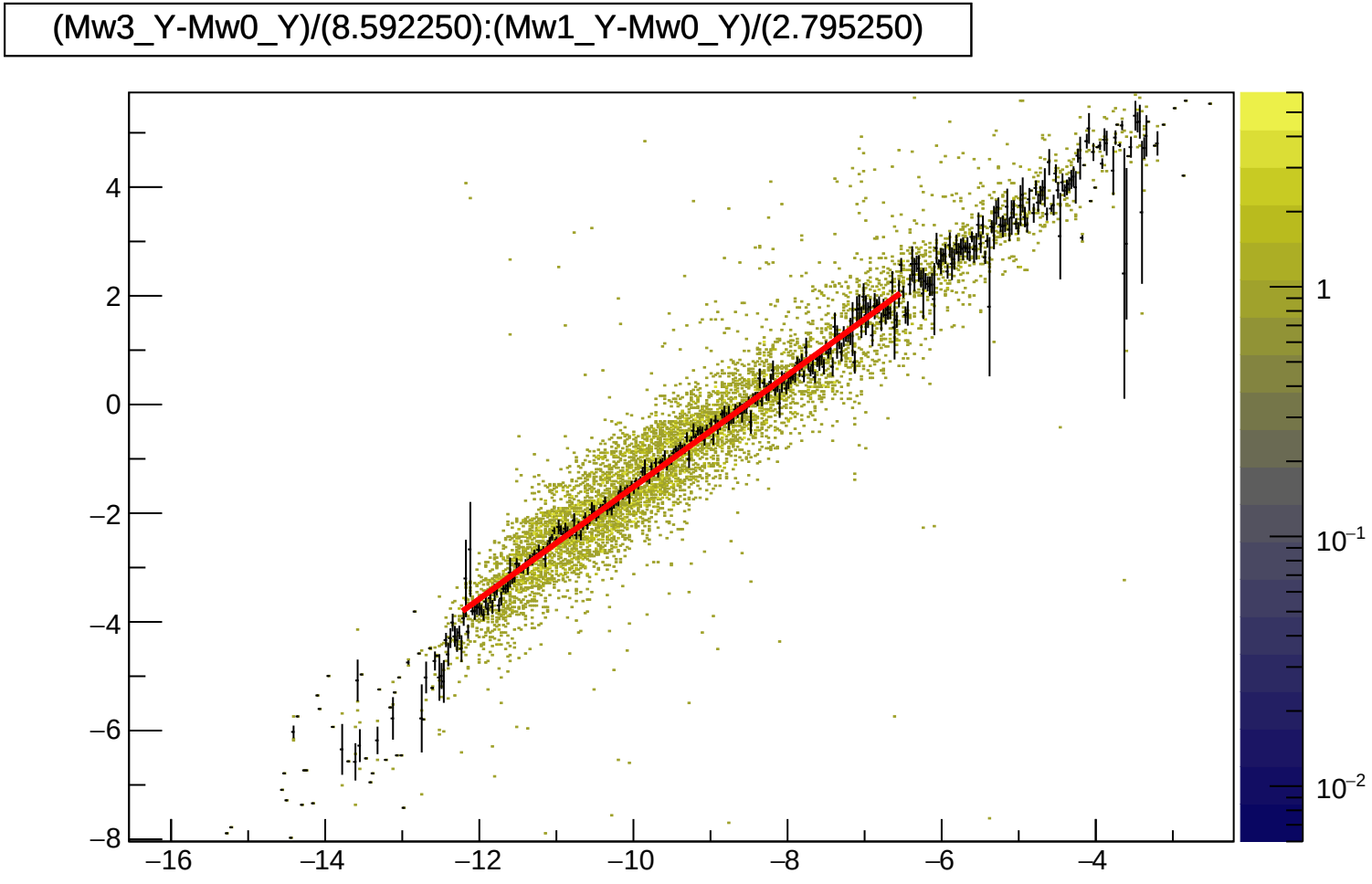

(Mw3_X-Mw0_X)/(8.592250)-((Mw2_X-Mw0_X)/(3.452250)*(0.840608) + (13.749913)):(Mw2_X-Mw0_X)/(3.452250)
10
8
6
4
2
0
−2
−4
−6
−8
−10
−20
−15
−10
−5
0
5
10
1
10^{-1}
10^{-2}

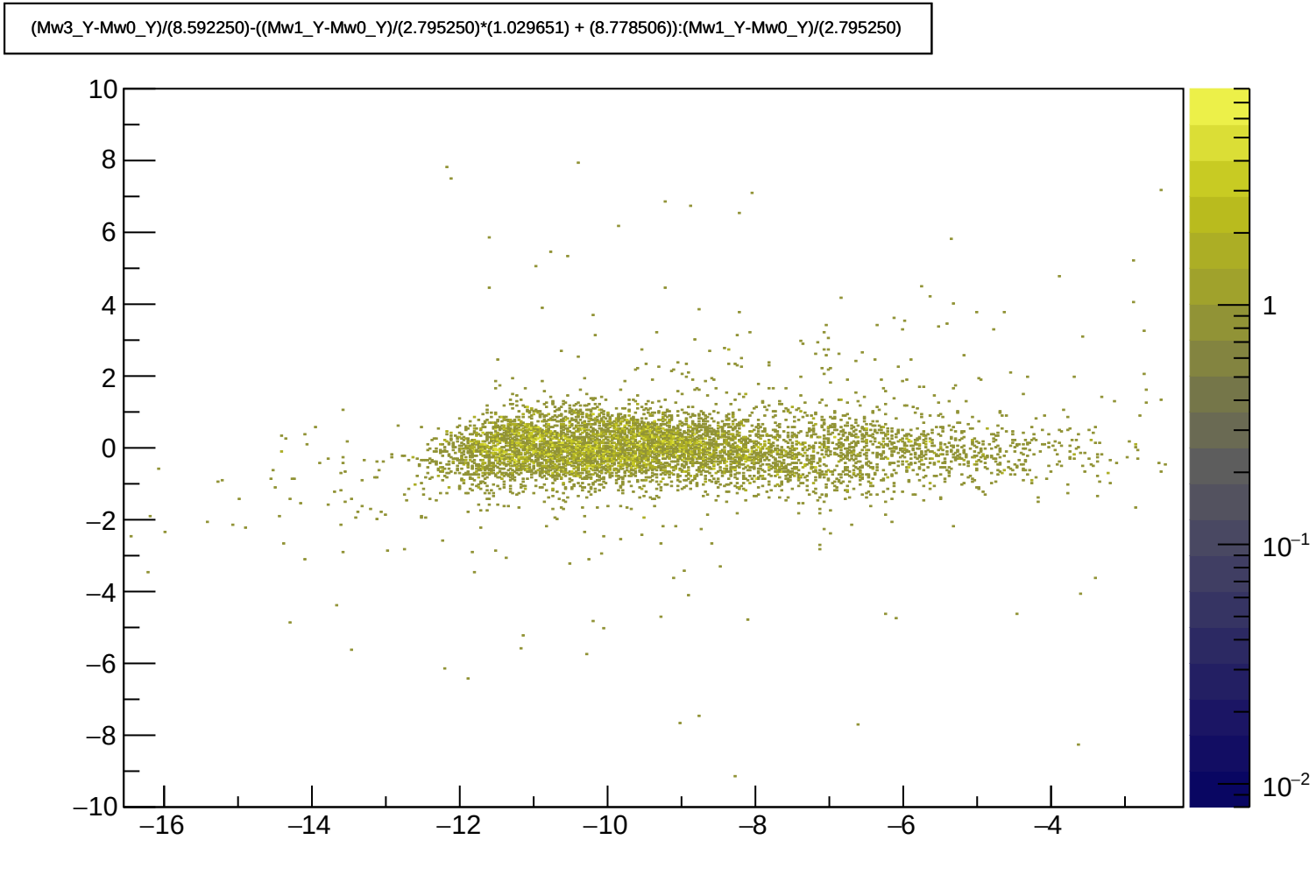

(Mw1_Y-Mw0_Y)/(2.795250):(Mw2_Y-Mw0_Y)/(3.452250)
−4
−6
−8
−10
−12
−14
−16
−2
0
2
4
6
8
10
1
10^{-1}
10^{-2}

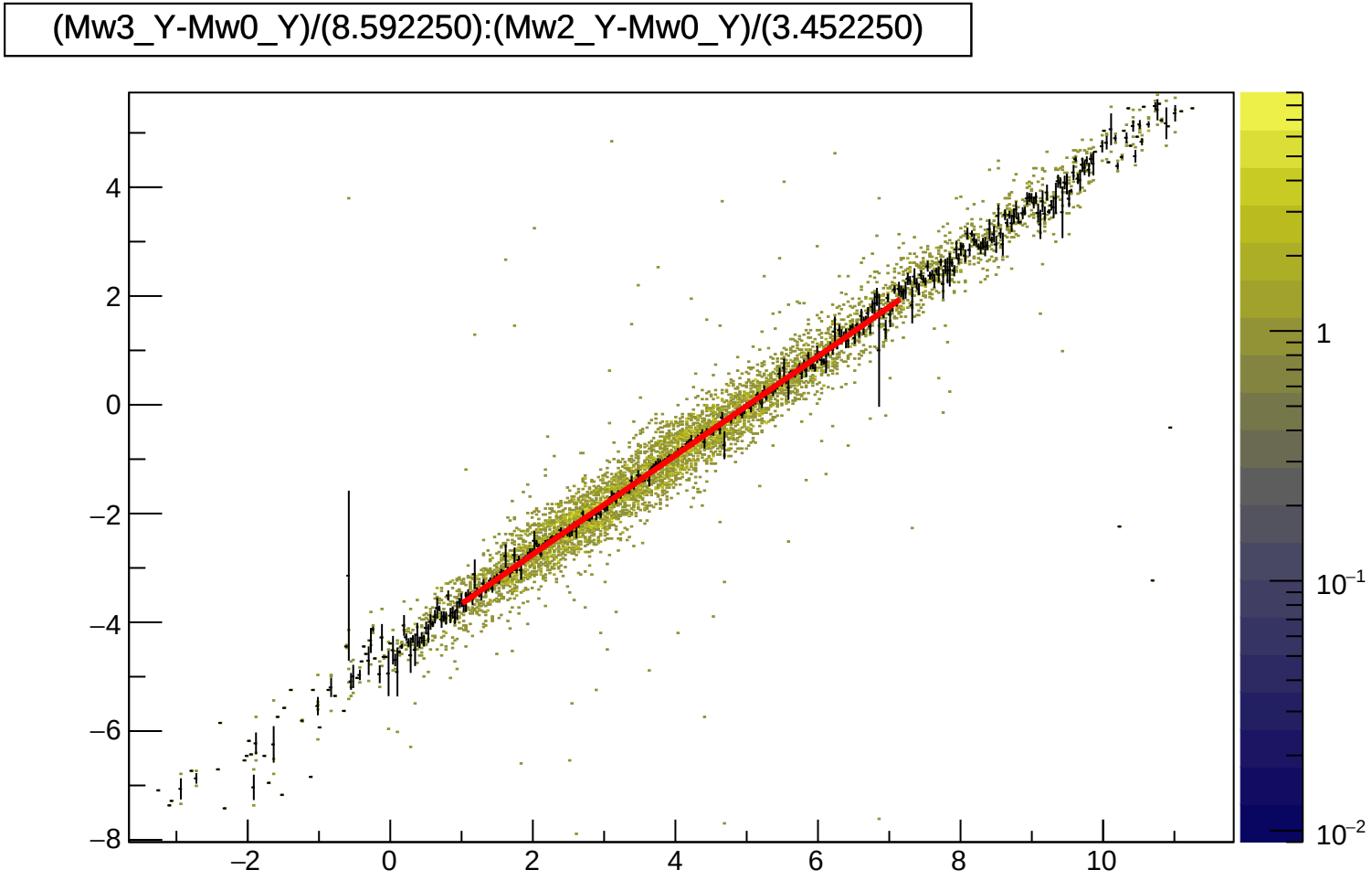

(Mw1_Y-Mw0_Y)/(2.795250)-((Mw2_Y-Mw0_Y)/(3.452250)*(0.832628) + (-12.767791)):(Mw2_Y-Mw0_Y)/(3.452250)
10
8
6
4
2
0
−2
−4
−6
−8
−10
−2
0
2
4
6
8
10
10
1
10^{-1}
10^{-2}

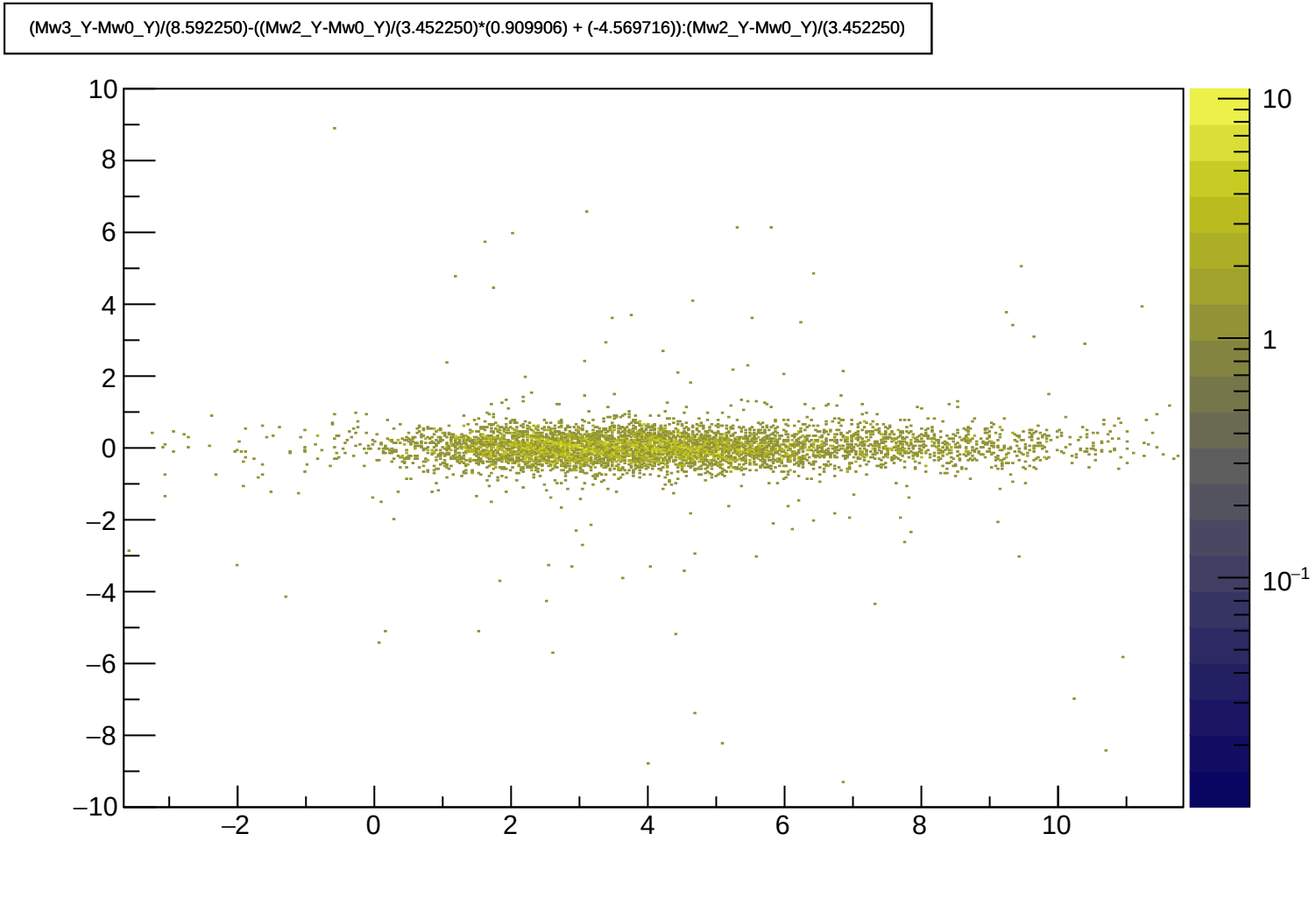

(Mw2_Y-Mw0_Y)/(3.452250):(Mw1_Y-Mw0_Y)/(2.795250)
10
8
6
4
2
0
−2
−16
−14
−12
−10
−8
−6
−4
1
10^{-1}
10^{-2}

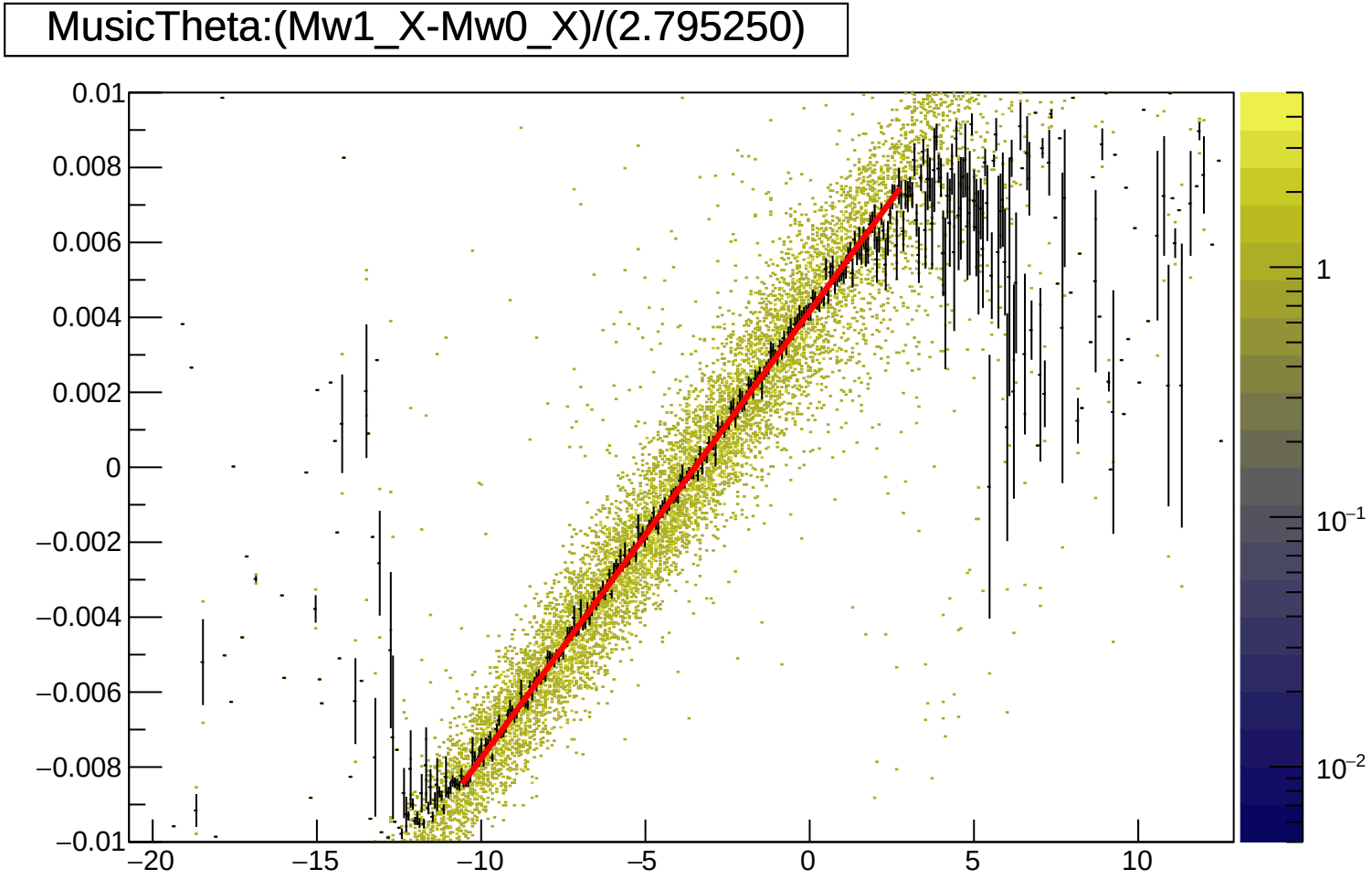

(Mw2_Y-Mw0_Y)/(3.452250)-((Mw1_Y-Mw0_Y)/(2.795250)*(1.133903) + (14.704322)):(Mw1_Y-Mw0_Y)/(2.795250)
10
8
6
4
2
0
−2
−4
−6
−8
−10
−16
−14
−12
−10
−8
−6
−4
1
10^{-1}
10^{-2}

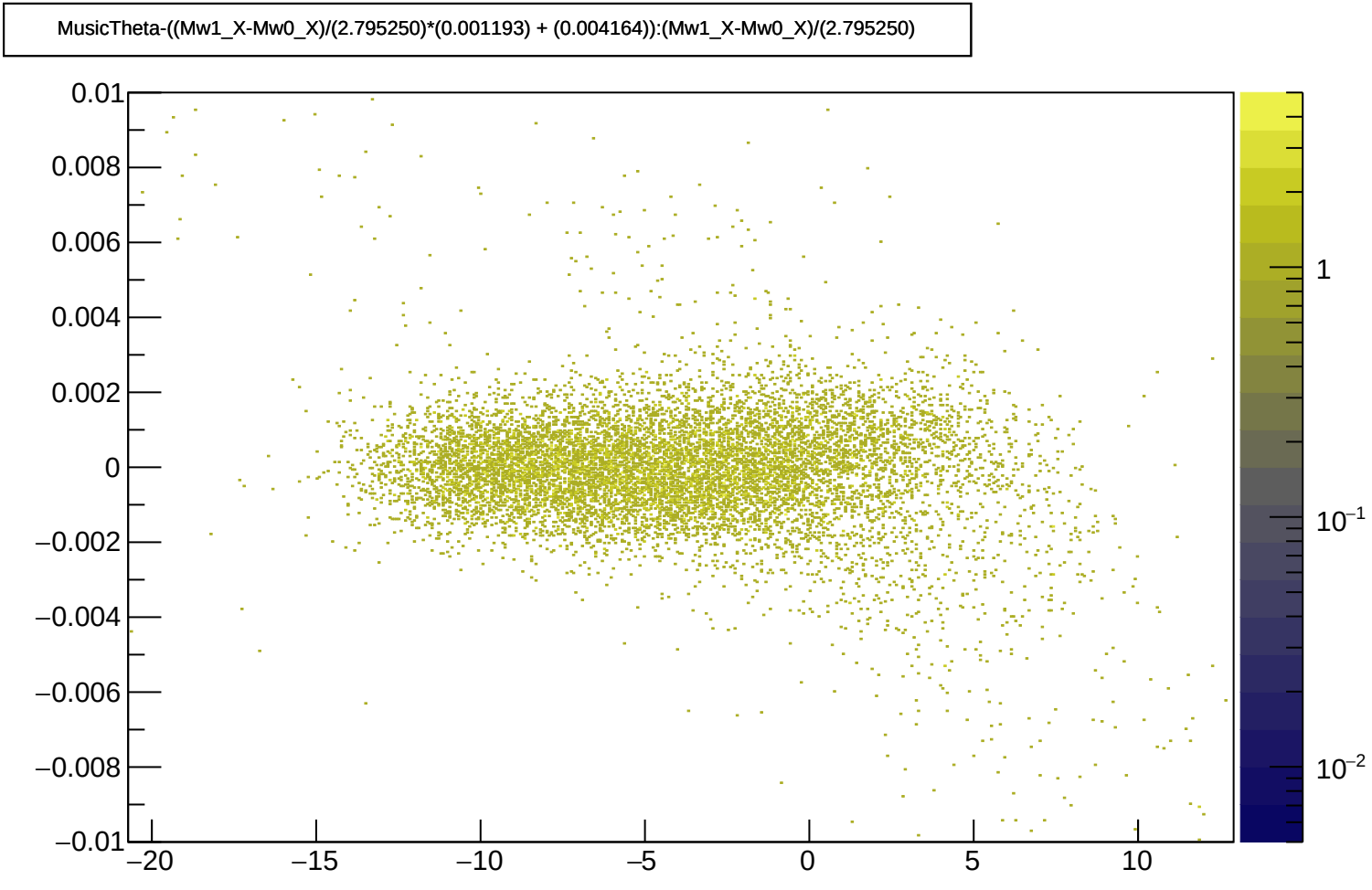

(Mw3_Y-Mw0_Y)/(8.592250):(Mw1_Y-Mw0_Y)/(2.795250)
4
2
0
−2
−4
−6
−8
−16
−14
−12
−10
−8
−6
−4
1
10^{-1}
10^{-2}

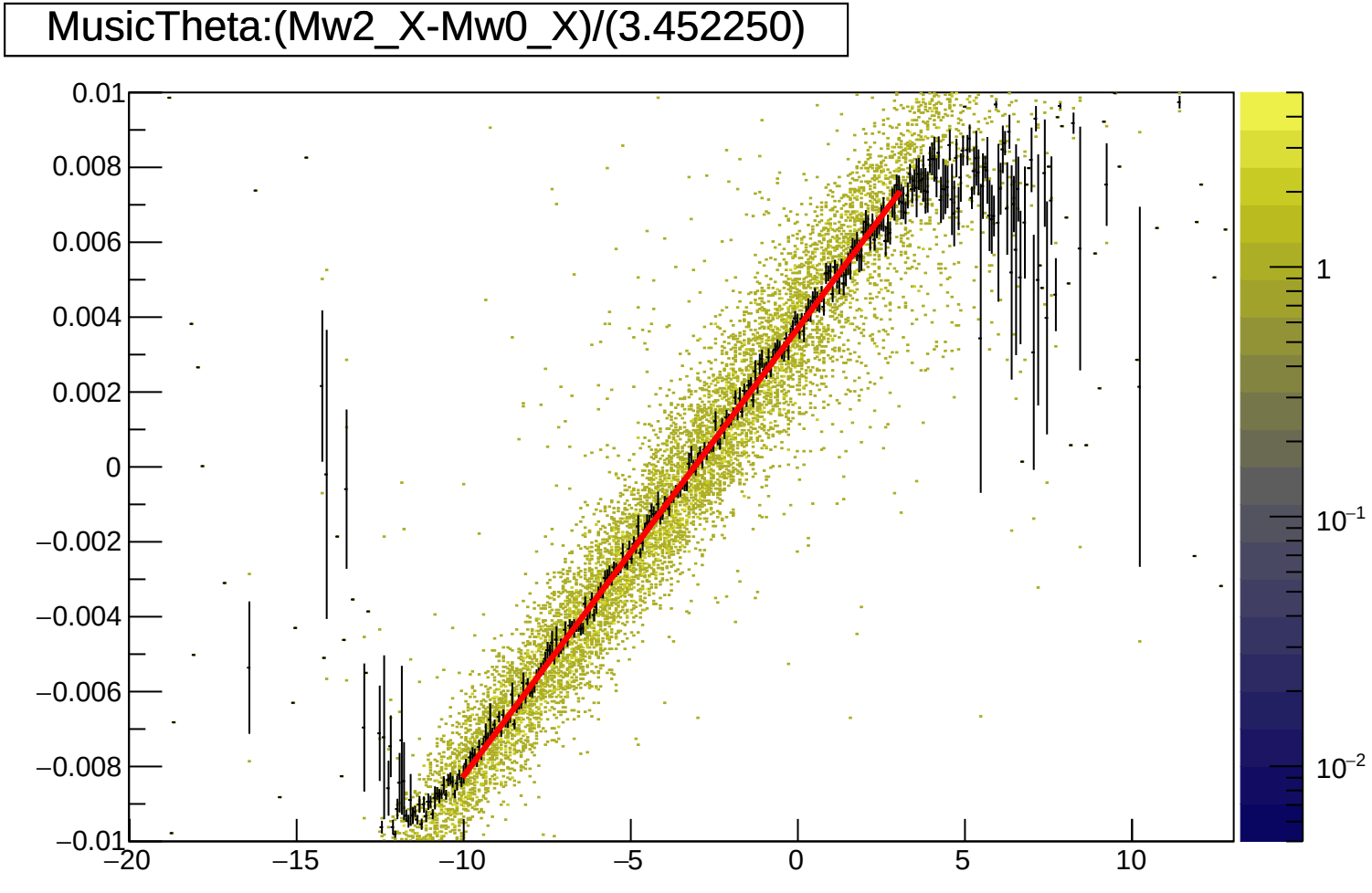

(Mw3_Y-Mw0_Y)/(8.592250)-((Mw1_Y-Mw0_Y)/(2.795250)*(1.029651) + (8.778506)):(Mw1_Y-Mw0_Y)/(2.795250)
10
8
6
4
2
0
−2
−4
−6
−8
−10
−16
−14
−12
−10
−8
−6
−4
1
10^{-1}
10^{-2}

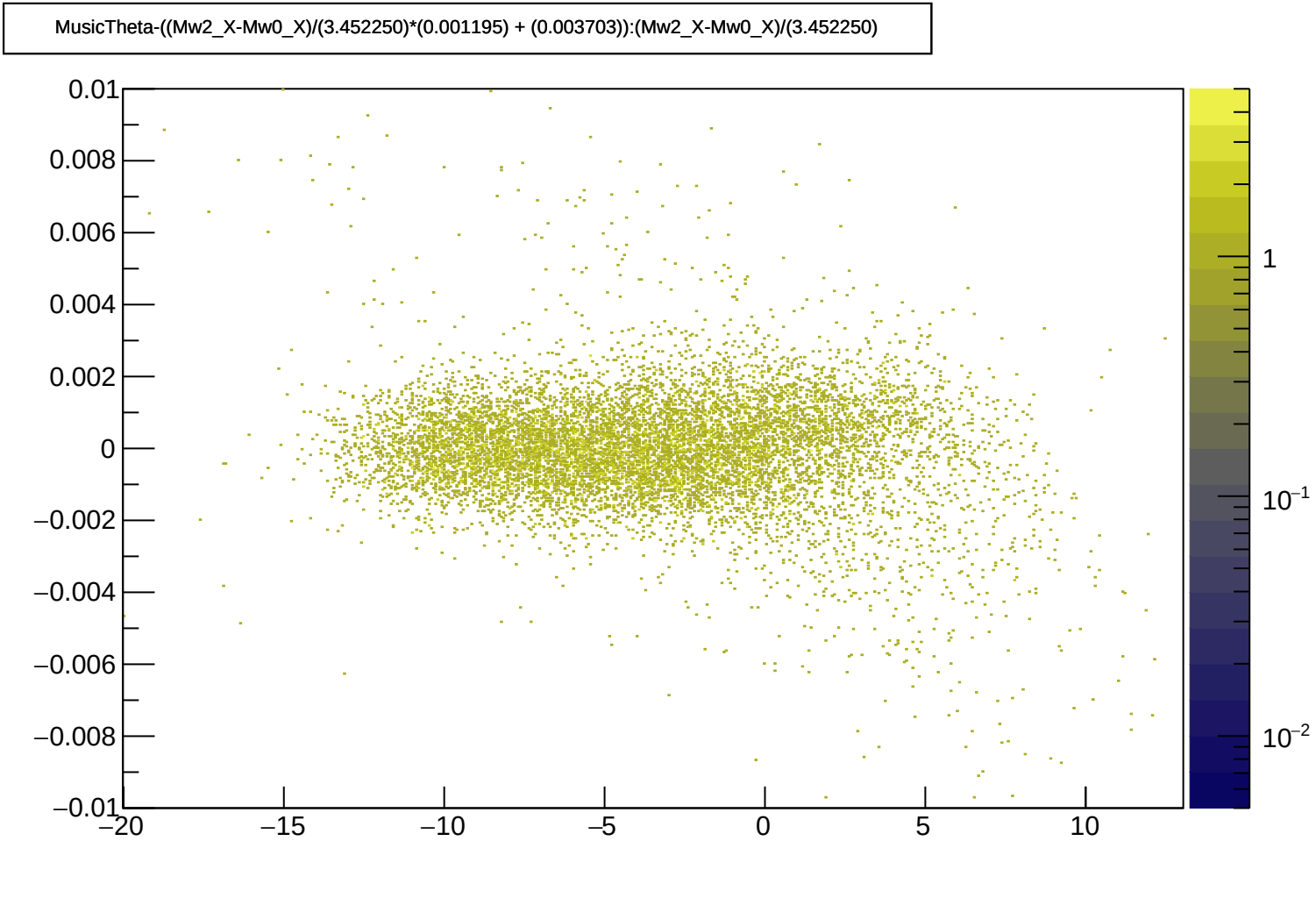

(Mw3_Y-Mw0_Y)/(8.592250):(Mw2_Y-Mw0_Y)/(3.452250)
4
2
0
−2
−4
−6
−8
−2
0
2
4
6
8
10
1
10^{-1}
10^{-2}

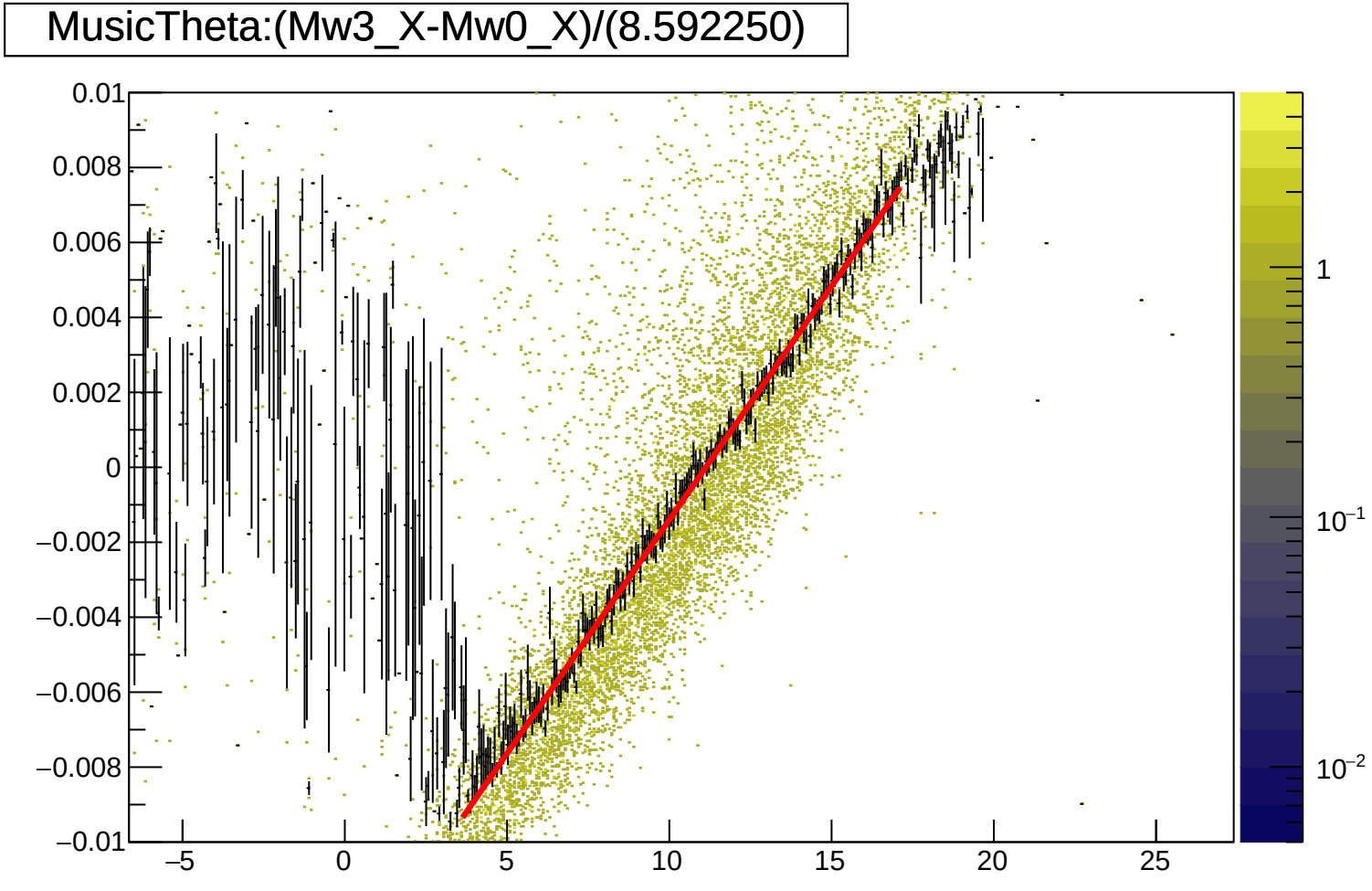

(Mw3_Y-Mw0_Y)/(8.592250)-((Mw2_Y-Mw0_Y)/(3.452250)*(0.909906) + (-4.569716)):(Mw2_Y-Mw0_Y)/(3.452250)
10
8
6
4
2
0
−2
−4
−6
−8
−10
−2
0
2
4
6
8
10
10
1
10^{-1}

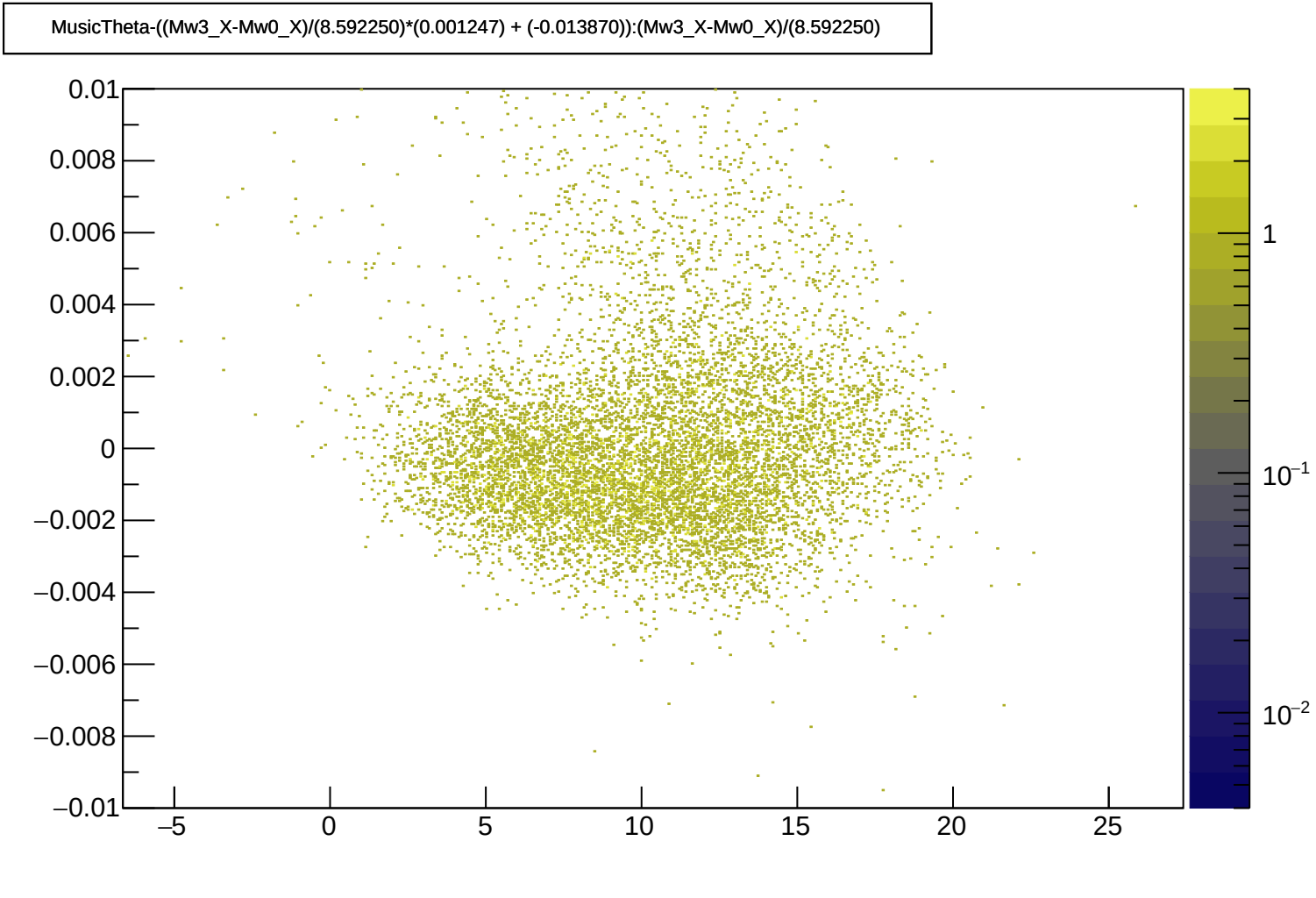

MusicTheta:(Mw1_X-Mw0_X)/(2.795250)
0.01
0.008
0.006
0.004
0.002
0
−0.002
−0.004
−0.006
−0.008
−0.01
−20
−15
−10
−5
0
5
10
1
10^{-1}
10^{-2}

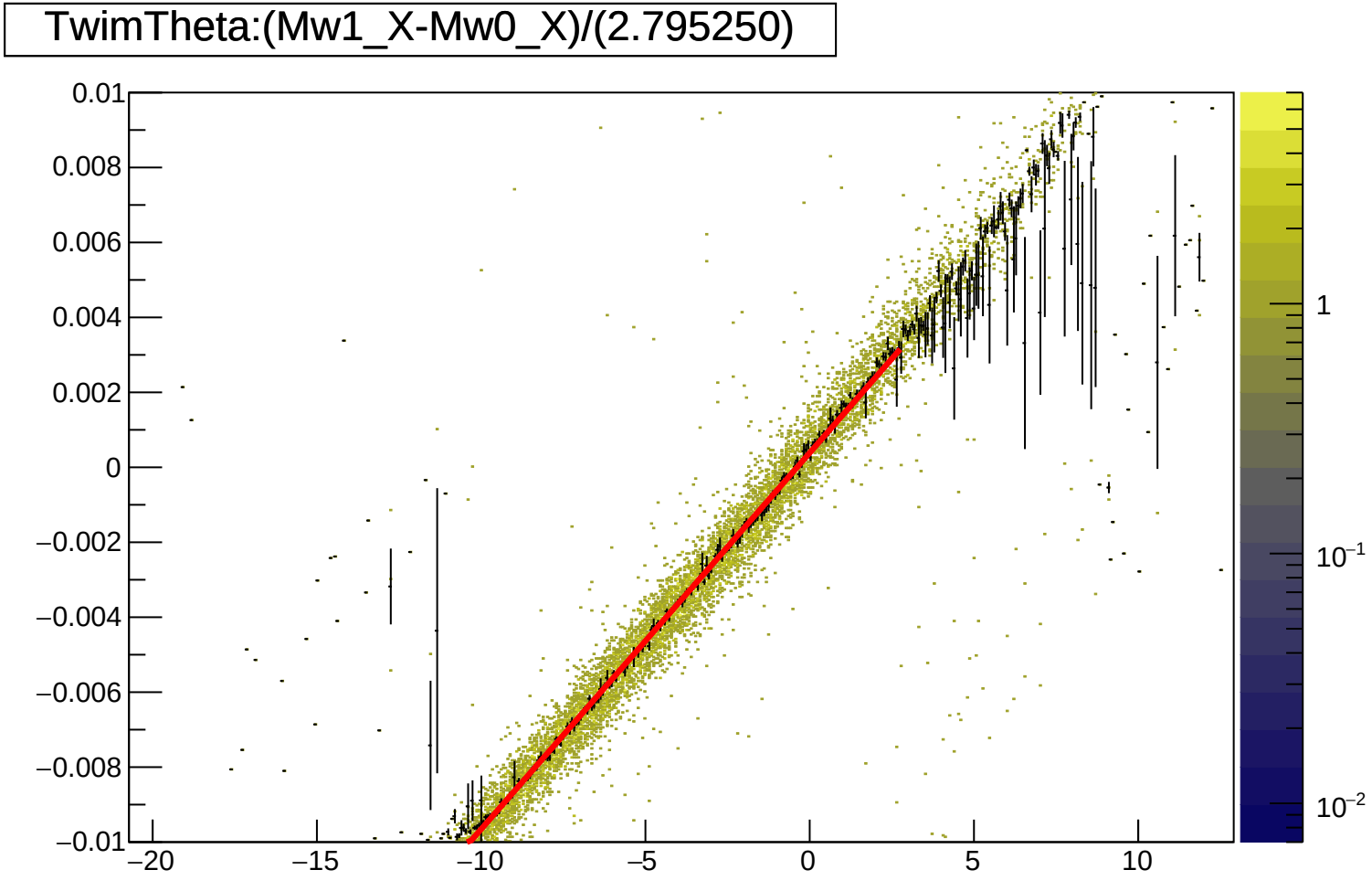

MusicTheta-((Mw1_X-Mw0_X)/(2.795250)*(0.001193) + (0.004164)):(Mw1_X-Mw0_X)/(2.795250)
0.01
0.008
0.006
0.004
0.002
0
−0.002
−0.004
−0.006
−0.008
−0.01
−20
−15
−10
−5
0
5
10
1
10^{-1}
10^{-2}

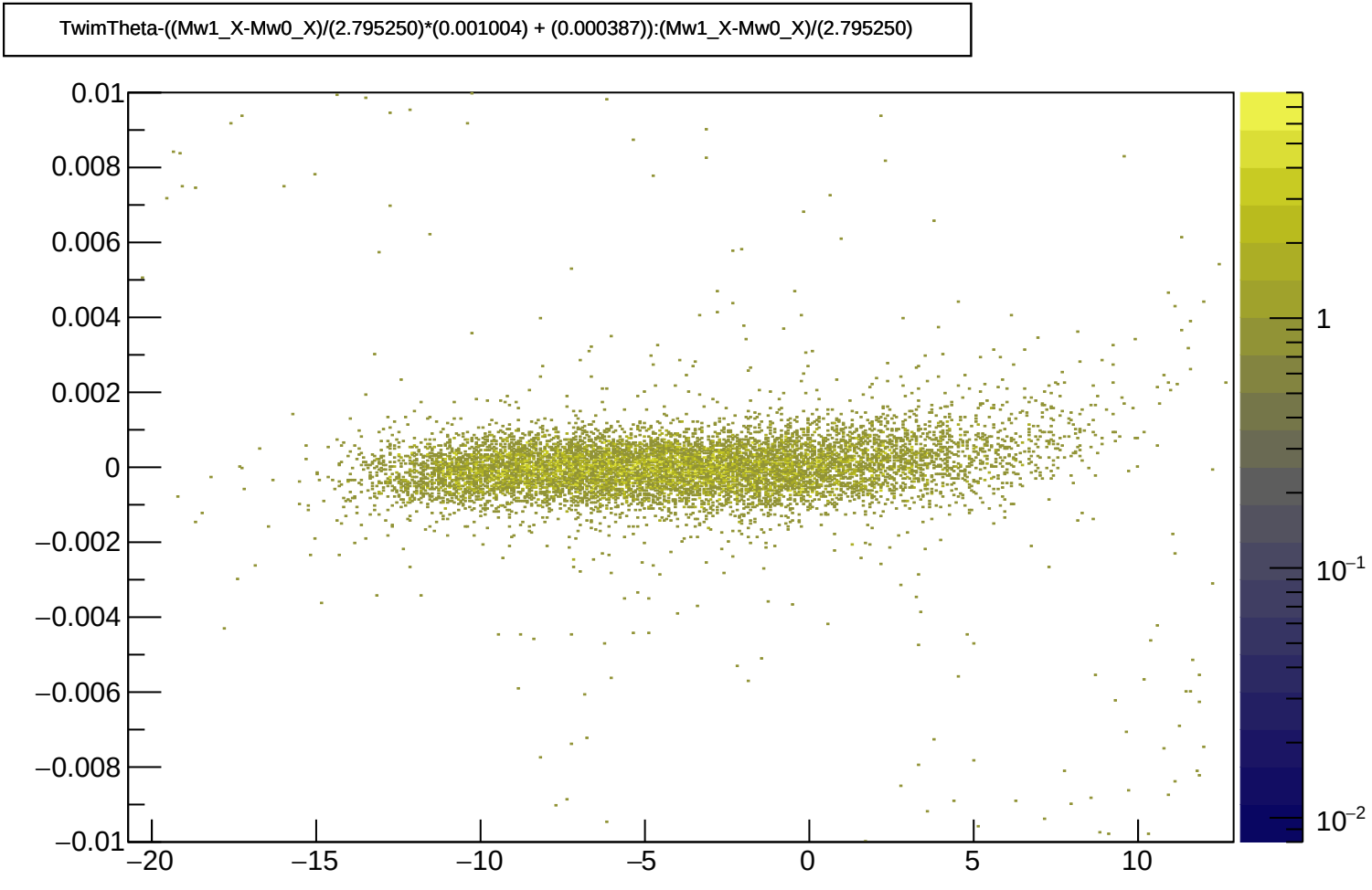

MusicTheta:(Mw2_X-Mw0_X)/(3.452250)
0.01
0.008
0.006
0.004
0.002
0
−0.002
−0.004
−0.006
−0.008
−0.01
−20
−15
−10
−5
0
5
10
1
10^{-1}
10^{-2}

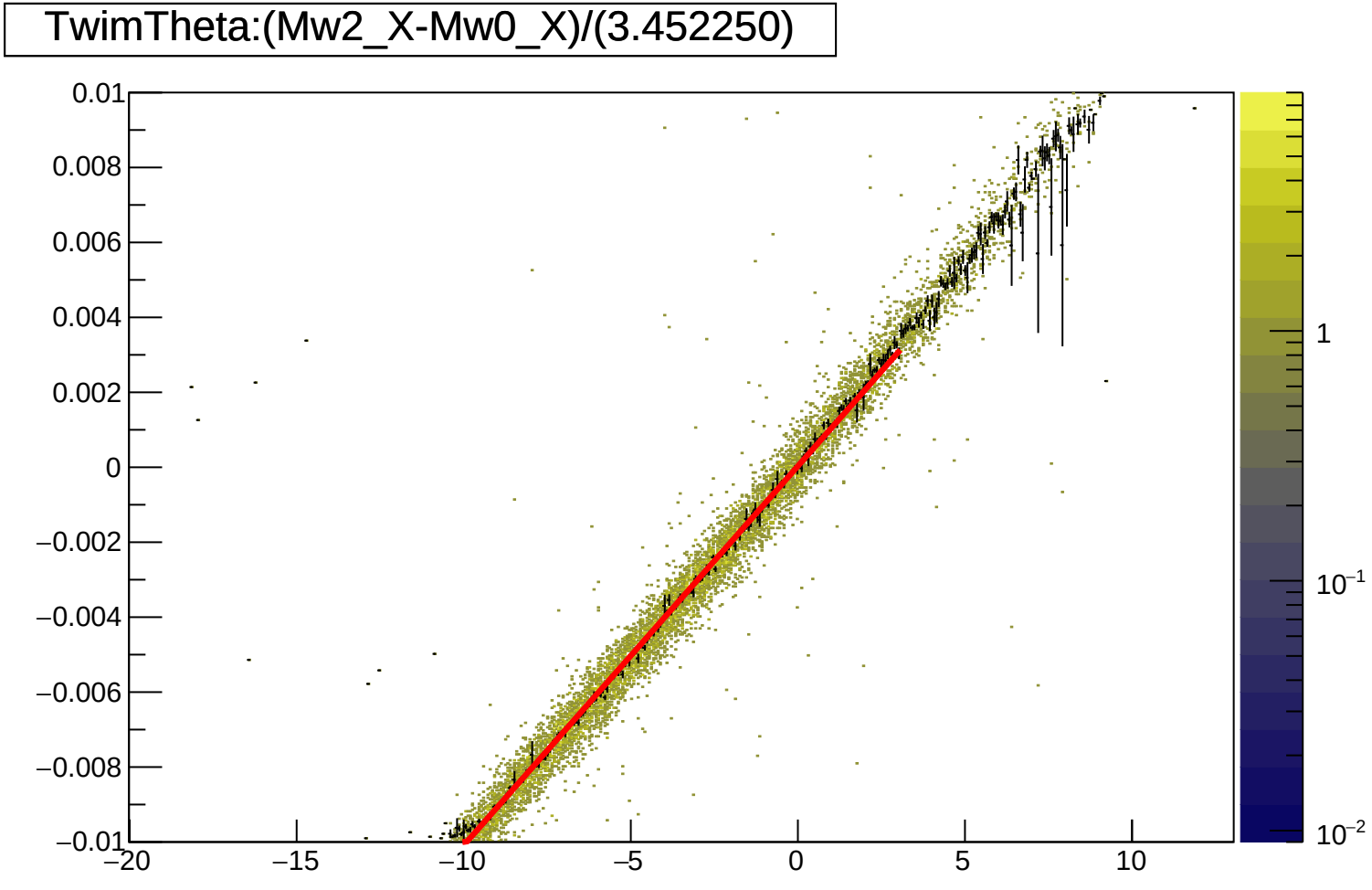

MusicTheta-((Mw2_X-Mw0_X)/(3.452250)*(0.001195) + (0.003703)):(Mw2_X-Mw0_X)/(3.452250)
0.01
0.008
0.006
0.004
0.002
0
−0.002
−0.004
−0.006
−0.008
−0.01
−20
−15
−10
−5
0
5
10
1
10^{-1}
10^{-2}

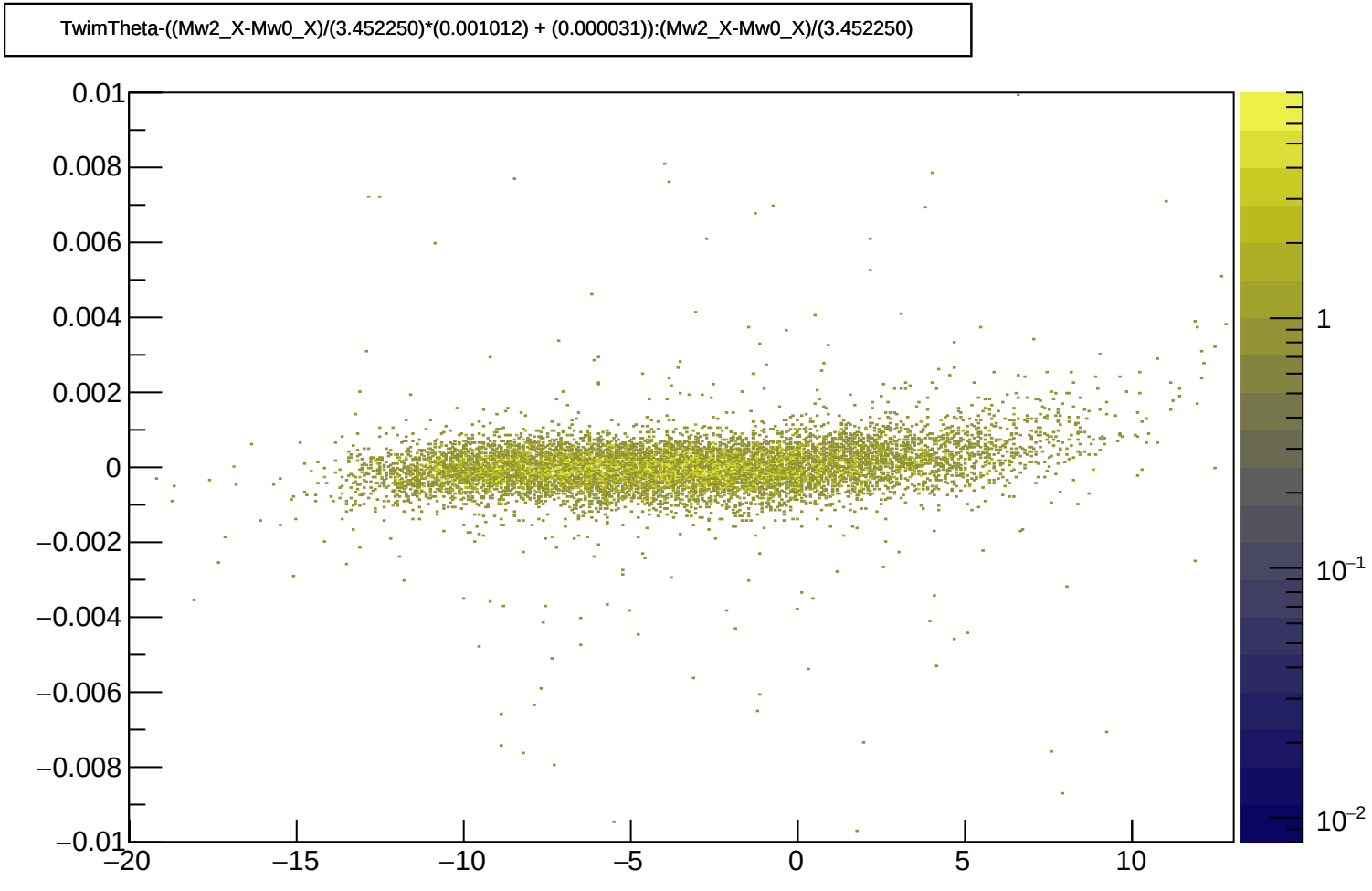

MusicTheta:(Mw3_X-Mw0_X)/(8.592250)
0.01
0.008
0.006
0.004
0.002
0
−0.002
−0.004
−0.006
−0.008
−0.01
−5
0
5
10
15
20
25
1
10^{-1}
10^{-2}

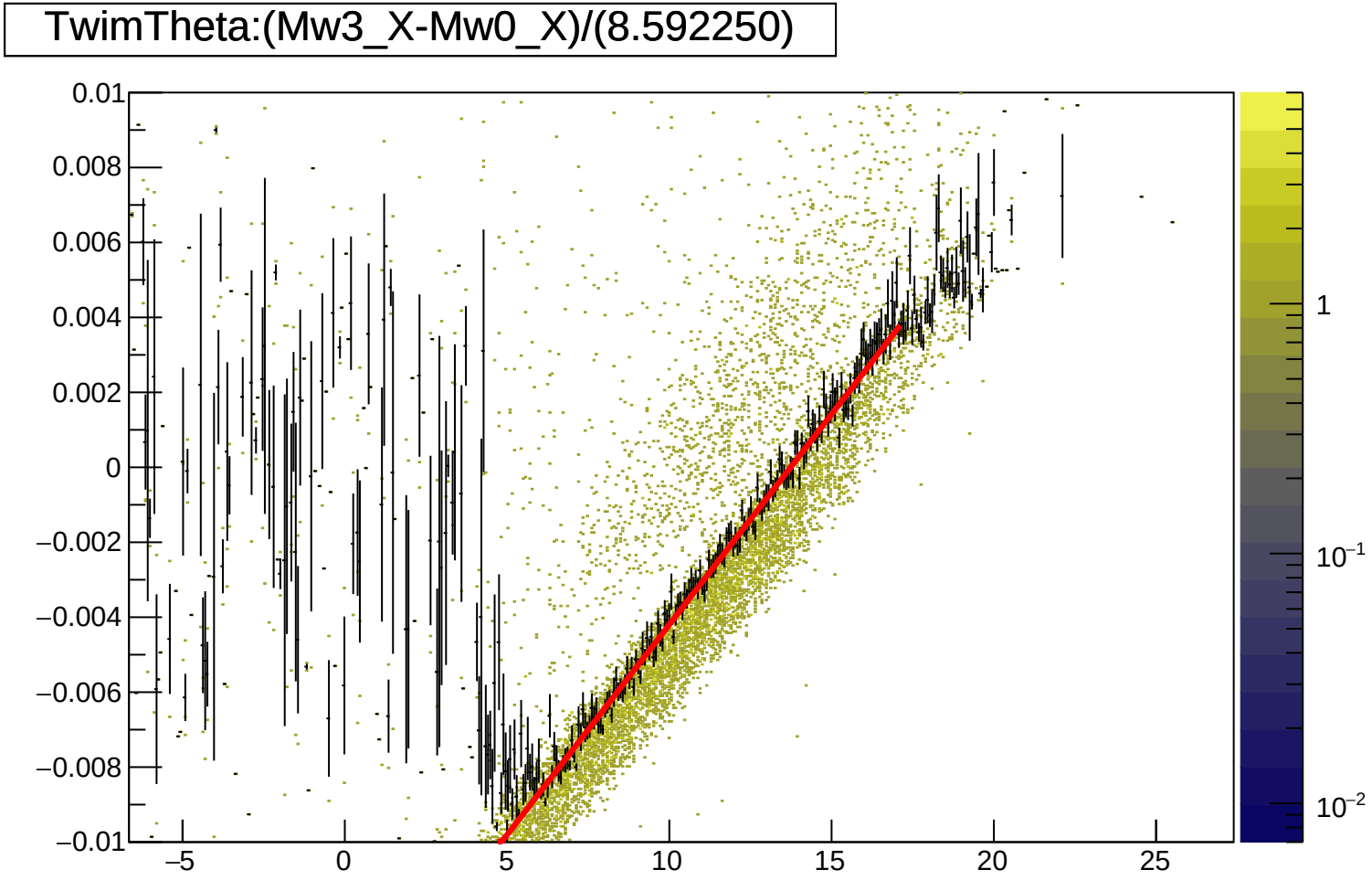

MusicTheta-((Mw3_X-Mw0_X)/(8.592250)*(0.001247) + (-0.013870)):(Mw3_X-Mw0_X)/(8.592250)
0.01
0.008
0.006
0.004
0.002
0
−0.002
−0.004
−0.006
−0.008
−0.01
−5
0
5
10
15
20
25
1
10^{-1}
10^{-2}

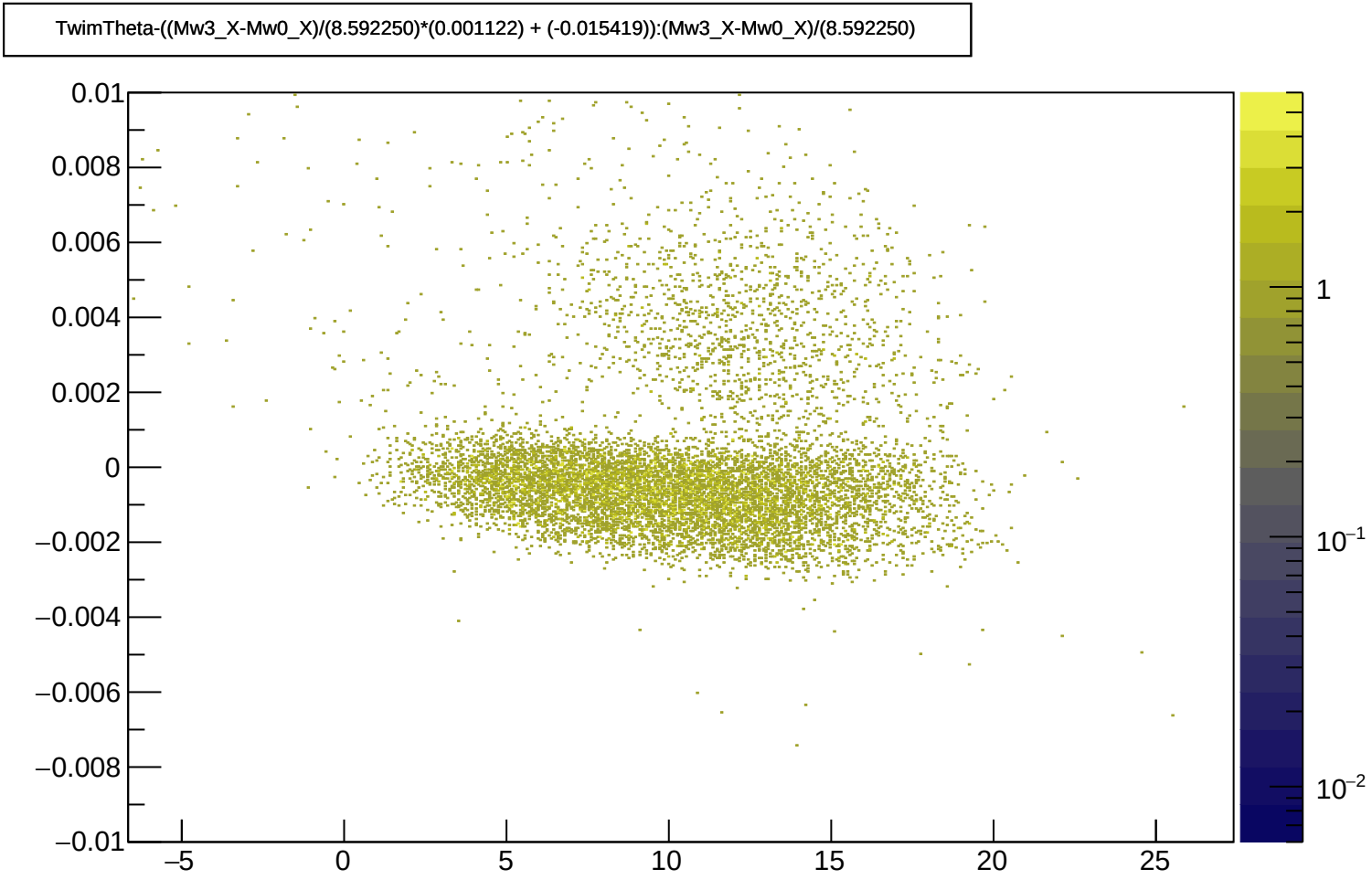

TwimTheta:(Mw1_X-Mw0_X)/(2.795250)
0.01
0.008
0.006
0.004
0.002
0
−0.002
−0.004
−0.006
−0.008
−0.01
−20
−15
−10
−5
0
5
10
1
10^{-1}
10^{-2}

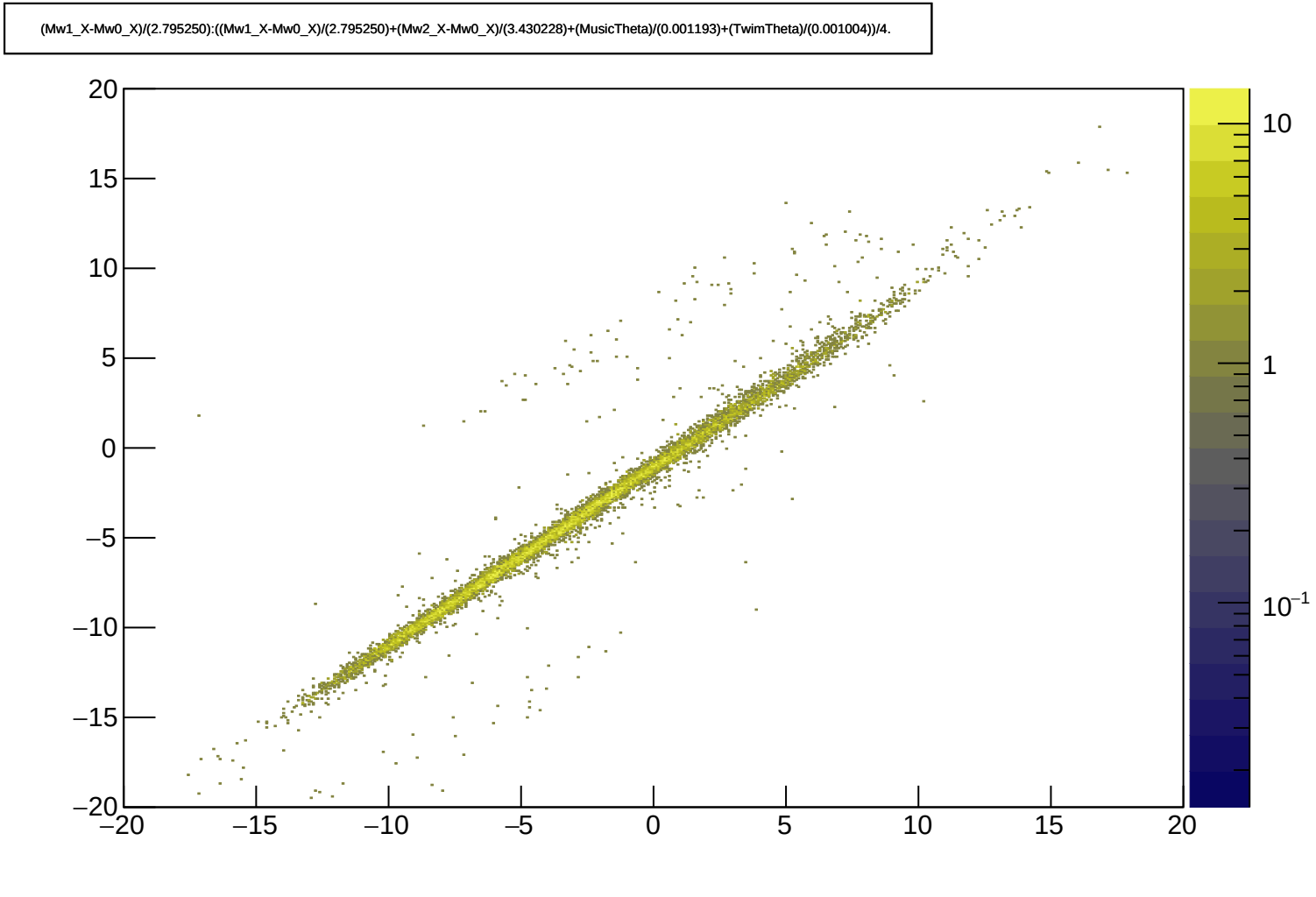

TwimTheta-((Mw1_X-Mw0_X)/(2.795250)*(0.001004) + (0.000387)):(Mw1_X-Mw0_X)/(2.795250)
0.01
0.008
0.006
0.004
0.002
0
−0.002
−0.004
−0.006
−0.008
−0.01
−20
−15
−10
−5
0
5
10
1
10^{-1}
10^{-2}

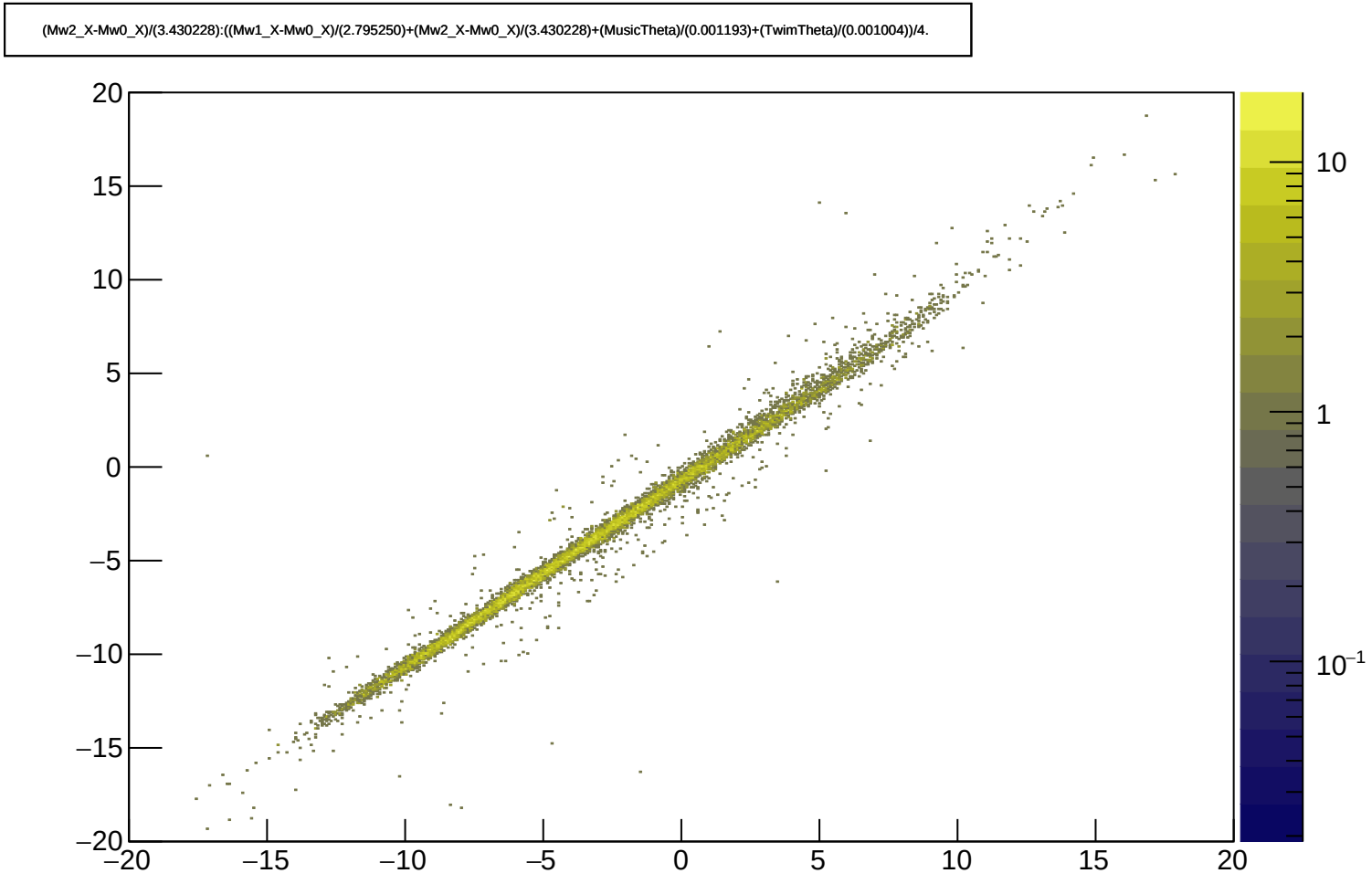

TwimTheta:(Mw2_X-Mw0_X)/(3.452250)
0.01
0.008
0.006
0.004
0.002
0
−0.002
−0.004
−0.006
−0.008
−0.01
−20
−15
−10
−5
0
5
10
1
10^{-1}
10^{-2}

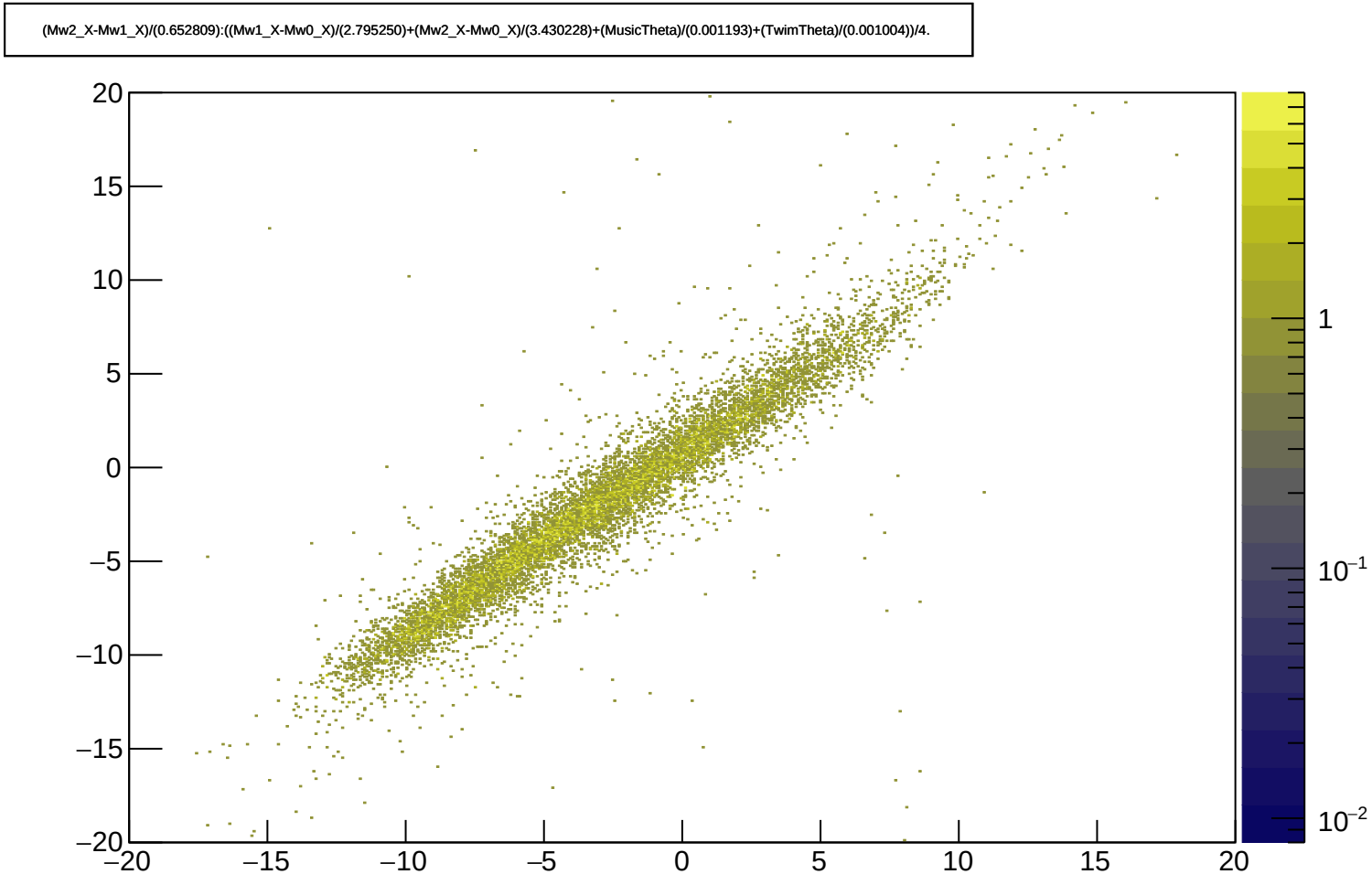

TwimTheta-((Mw2_X-Mw0_X)/(3.452250)*(0.001012) + (0.000031)):(Mw2_X-Mw0_X)/(3.452250)
0.01
0.008
0.006
0.004
0.002
0
−0.002
−0.004
−0.006
−0.008
−0.01
−20
−15
−10
−5
0
5
10
1
10^{-1}
10^{-2}


TwimTheta:(Mw3_X-Mw0_X)/(8.592250)
0.01
0.008
0.006
0.004
0.002
0
−0.002
−0.004
−0.006
−0.008
−0.01
−5
0
5
10
15
20
25
1
10^{-1}
10^{-2}

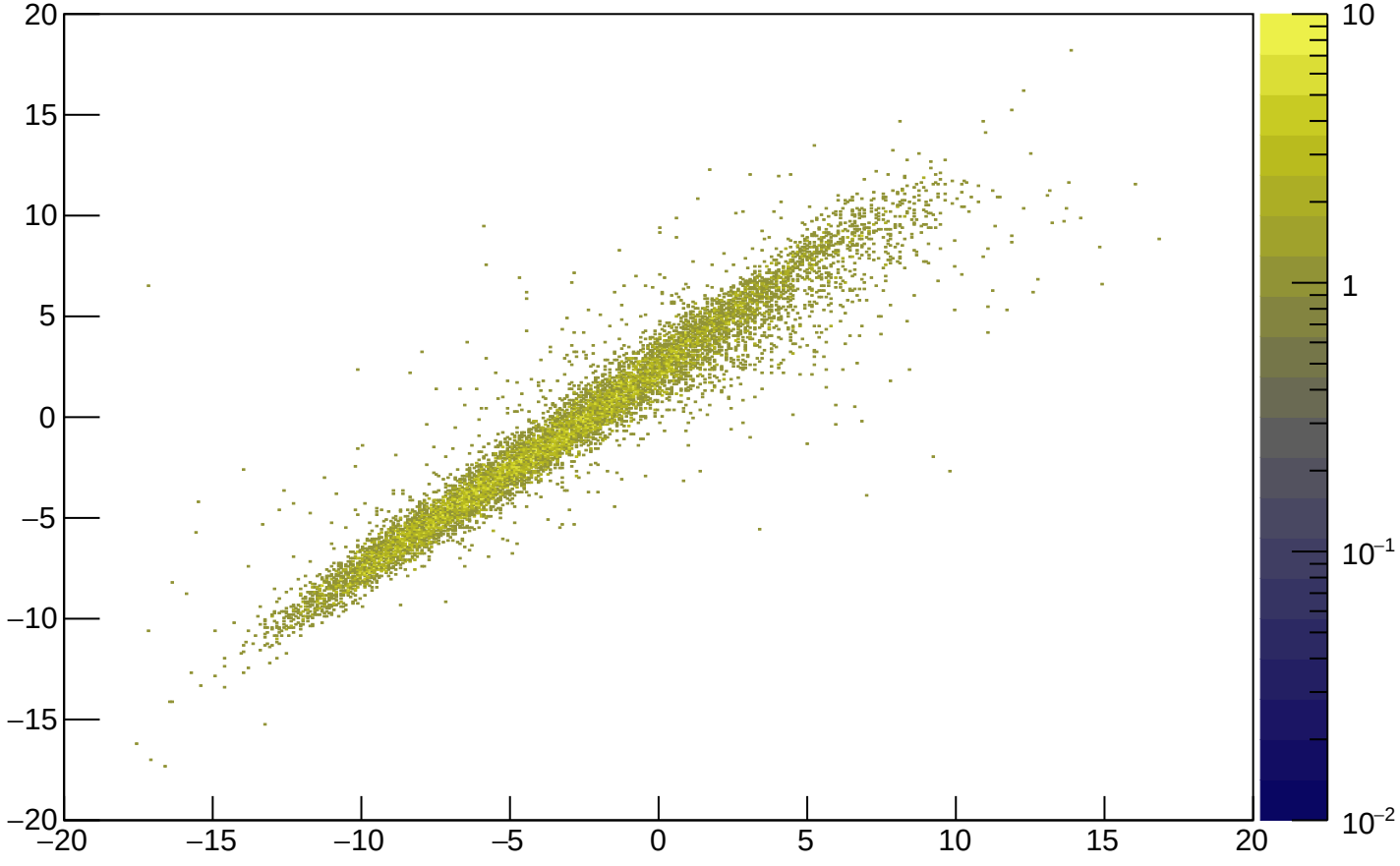

TwimTheta-((Mw3_X-Mw0_X)/(8.592250)*(0.001122) + (-0.015419)):(Mw3_X-Mw0_X)/(8.592250)
0.01
0.008
0.006
0.004
0.002
0
−0.002
−0.004
−0.006
−0.008
−0.01
−5
0
5
10
15
20
25
1
10^{-1}
10^{-2}

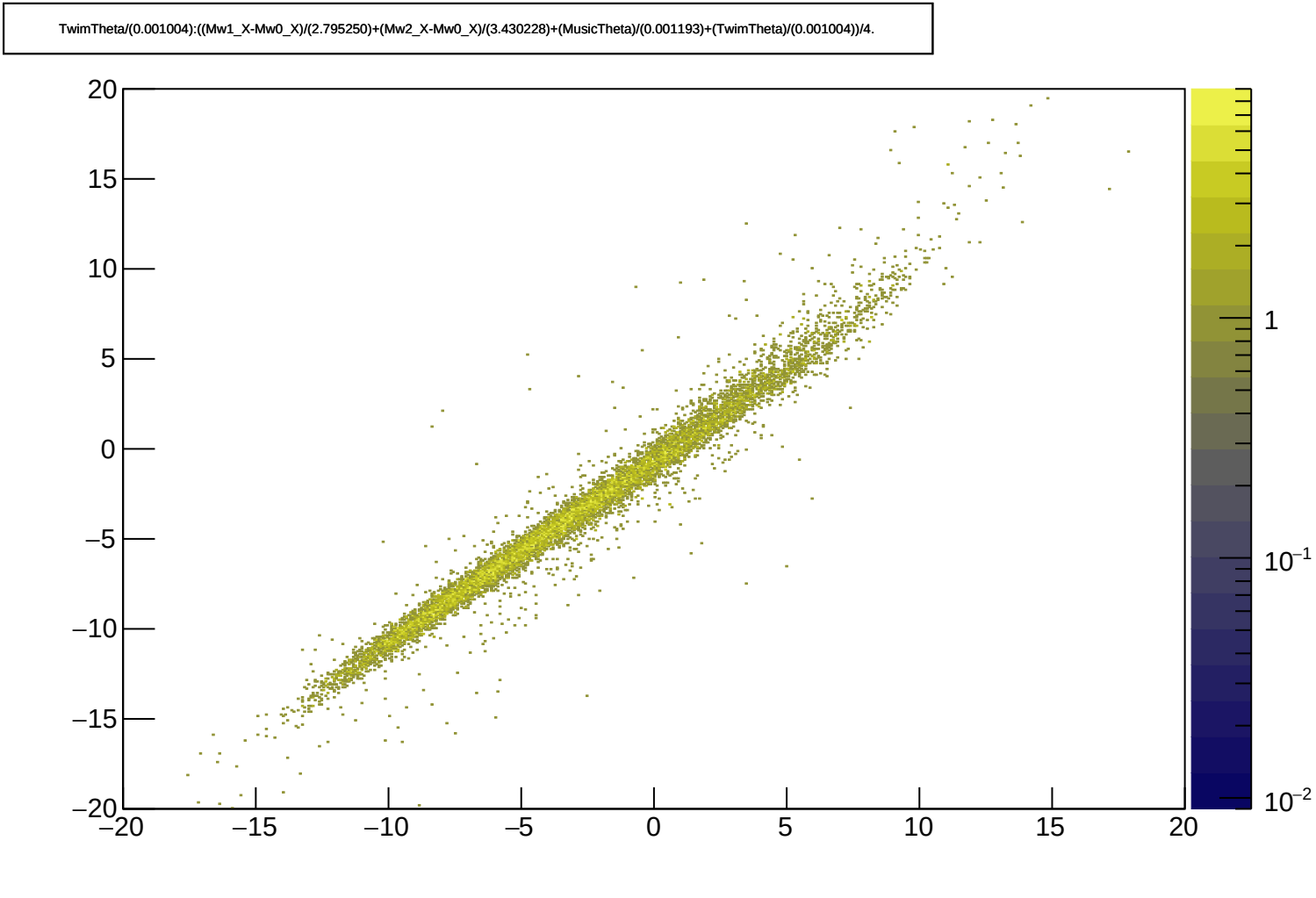

(Mw1_X-Mw0_X)/(2.795250):((Mw1_X-Mw0_X)/(2.795250)+(Mw2_X-Mw0_X)/(3.430228)+(MusicTheta)/(0.001193)+(TwimTheta)/(0.001004))/4.
20
15
10
5
0
−5
−10
−15
−20
−20
−15
−10
−5
0
5
10
15
20
10
1
10^{-1}

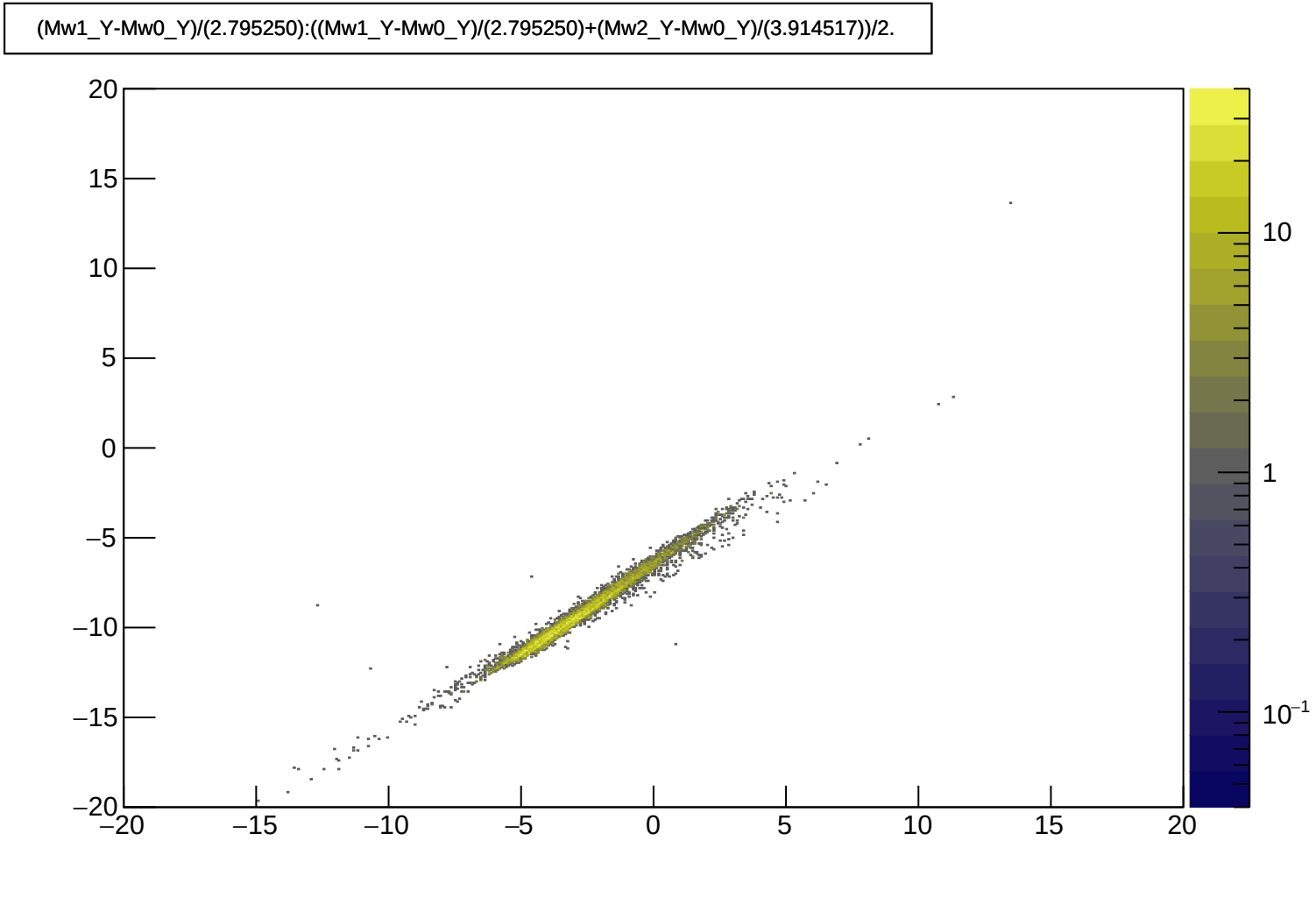

(Mw2_X-Mw0_X)/(3.430228):((Mw1_X-Mw0_X)/(2.795250)+(Mw2_X-Mw0_X)/(3.430228)+(MusicTheta)/(0.001193)+(TwimTheta)/(0.001004))/4.
20
15
10
5
0
−5
−10
−15
−20
−20
−15
−10
−5
0
5
10
15
20
10
1
10^{-1}

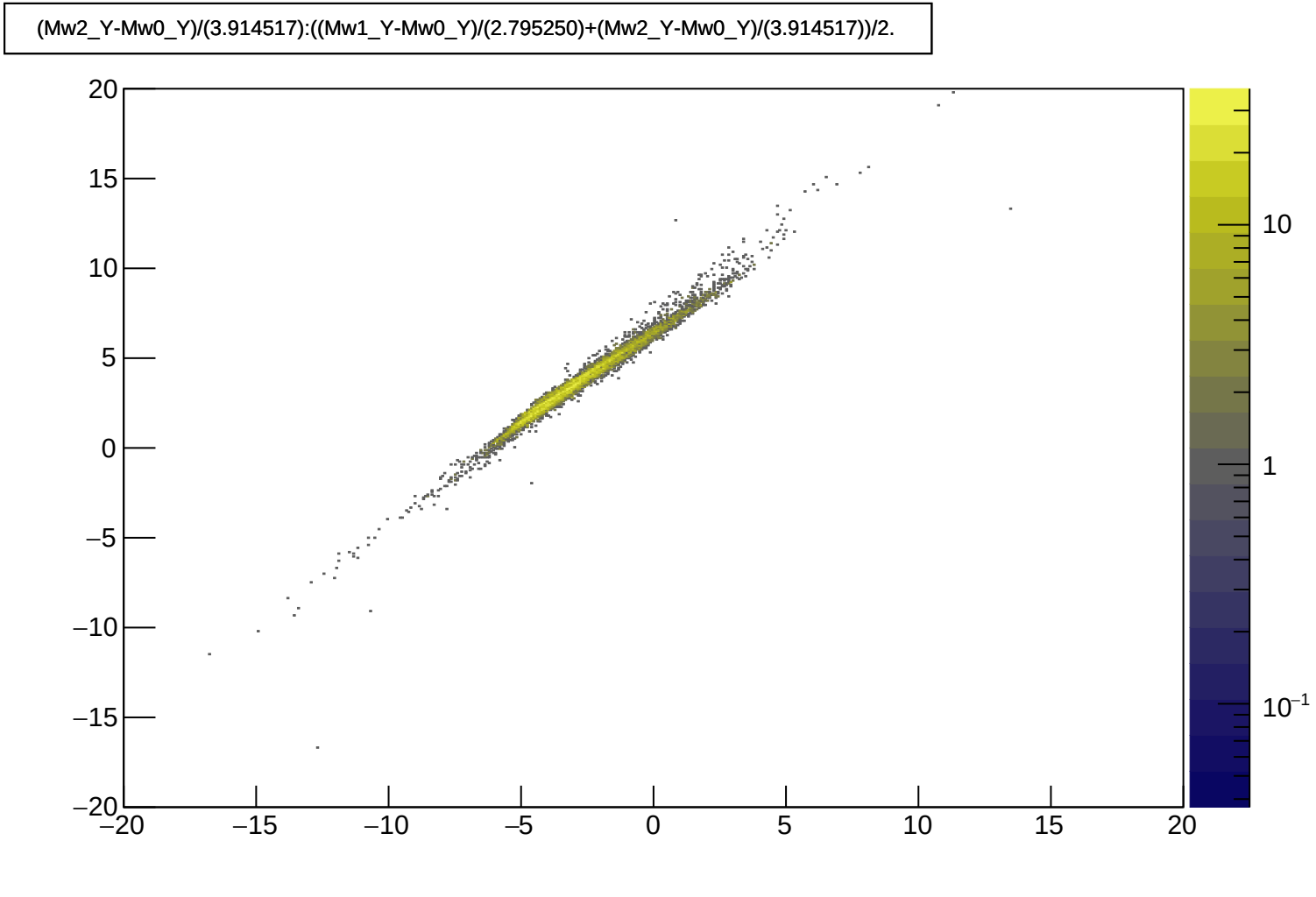

(Mw2_X-Mw1_X)/(0.652809):((Mw1_X-Mw0_X)/(2.795250)+(Mw2_X-Mw0_X)/(3.430228)+(MusicTheta)/(0.001193)+(TwimTheta)/(0.001004))/4.
20
15
10
5
0
−5
−10
−15
−20
−20
−15
−10
−5
0
5
10
15
20
1
10^{-1}
10^{-2}

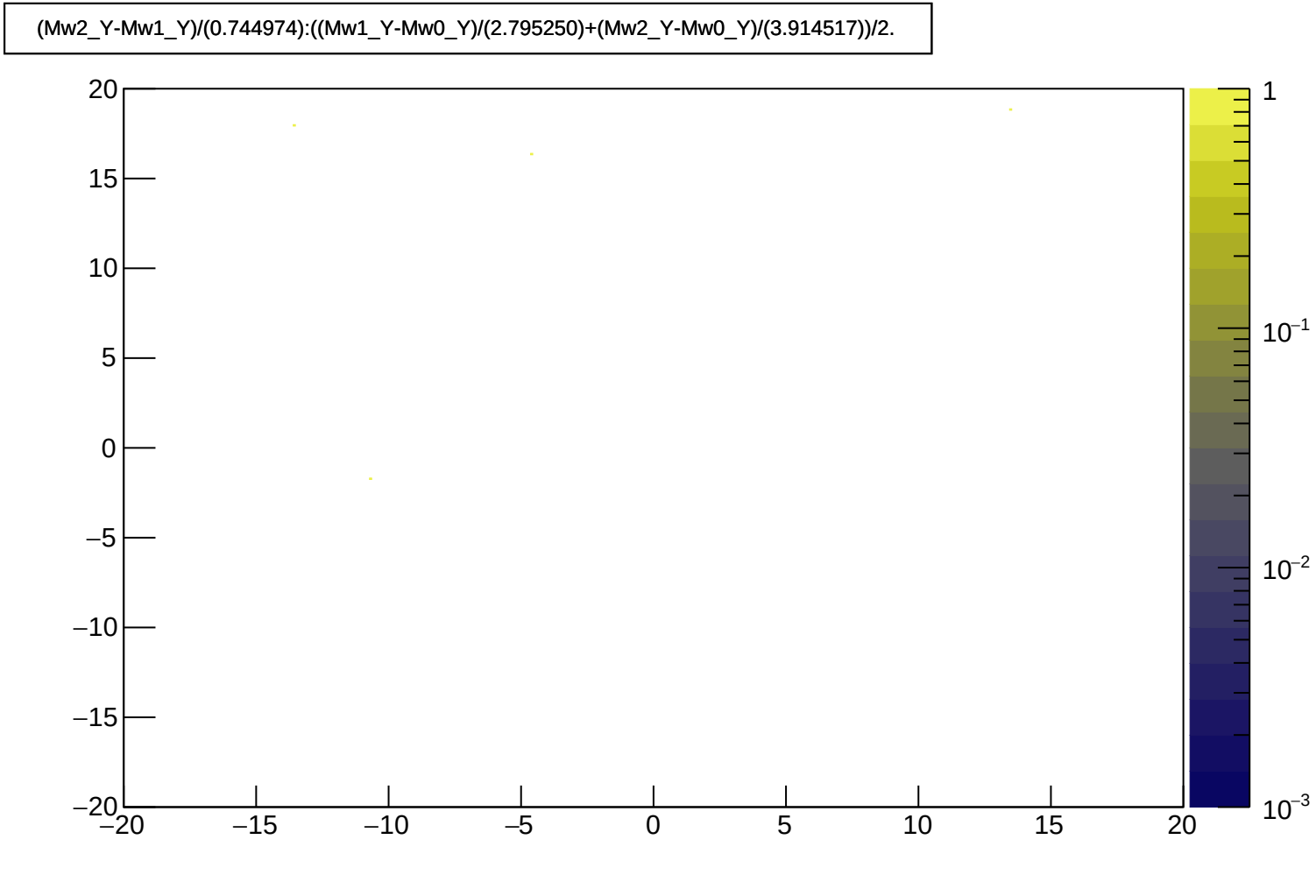
MusicTheta/(0.001193):((Mw1_X-Mw0_X)/(2.795250)+(Mw2_X-Mw0_X)/(3.430228)+(MusicTheta)/(0.001193)+(TwimTheta)/(0.001004))/4.

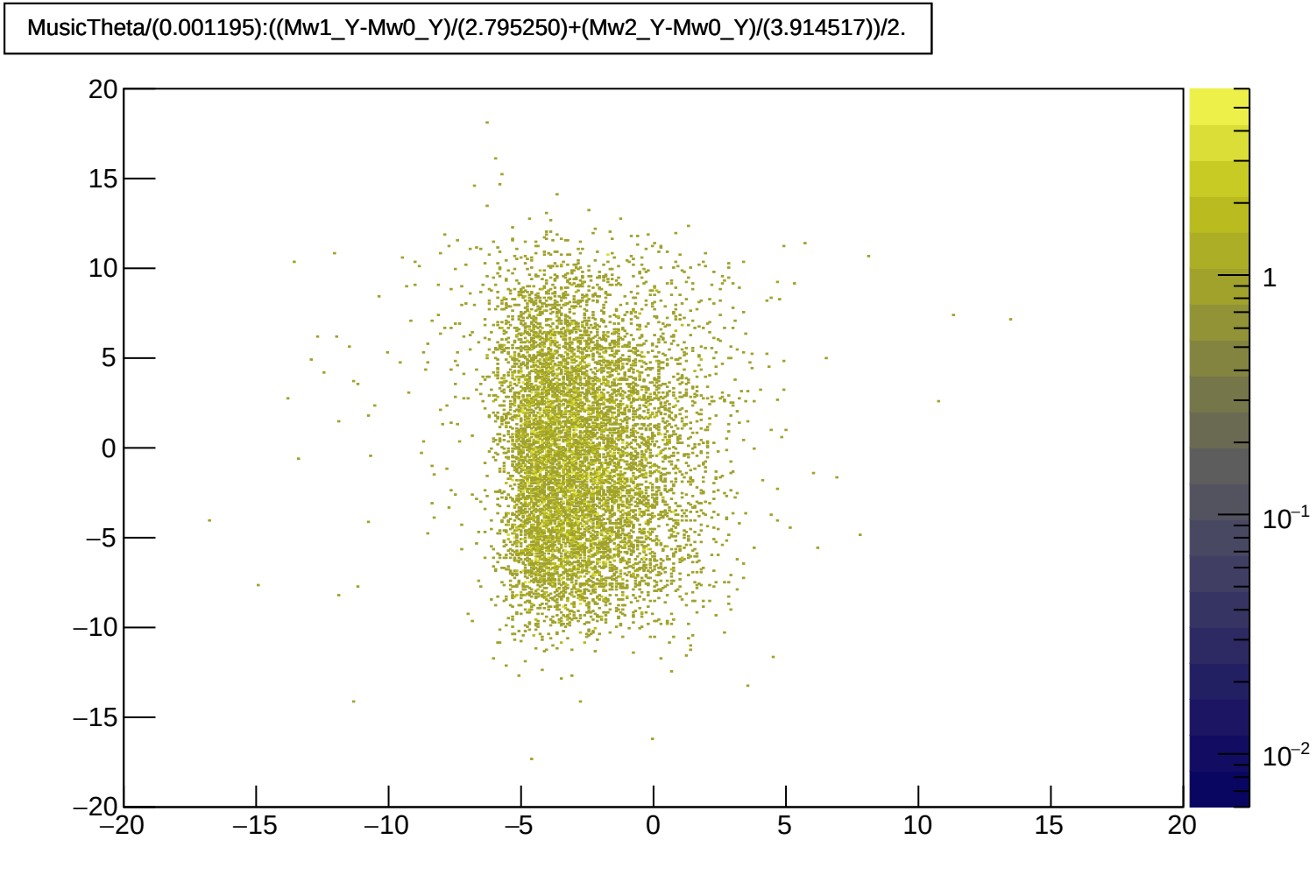


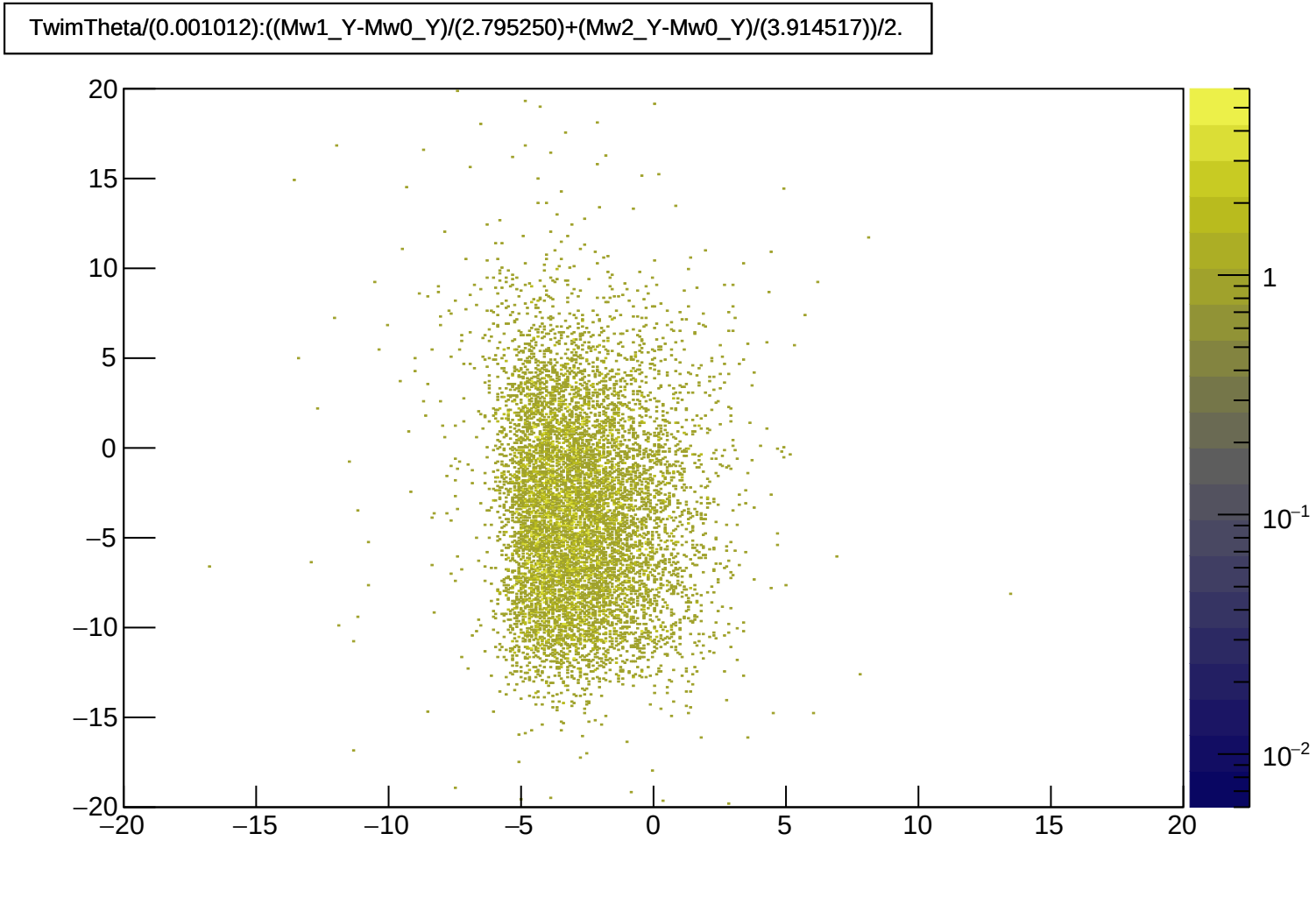

TwimTheta/(0.001004):((Mw1_X-Mw0_X)/(2.795250)+(Mw2_X-Mw0_X)/(3.430228)+(MusicTheta)/(0.001193)+(TwimTheta)/(0.001004))/4.
20
15
10
5
0
−5
−10
−15
−20
−20
−15
−10
−5
0
5
10
15
20
1
10^{-1}
10^{-2}

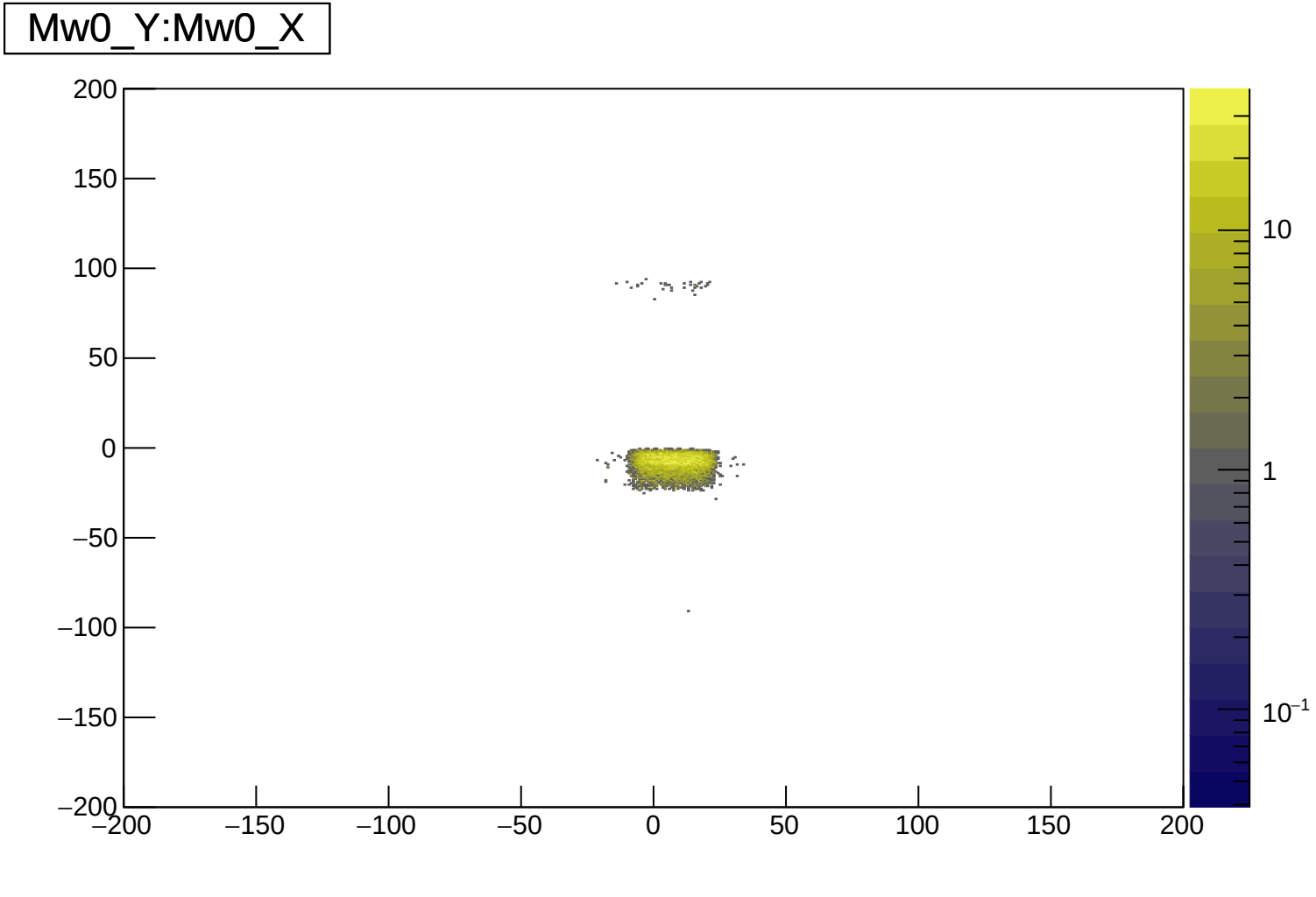

(Mw1_Y-Mw0_Y)/(2.795250):((Mw1_Y-Mw0_Y)/(2.795250)+(Mw2_Y-Mw0_Y)/(3.914517))/2.
20
15
10
5
0
−5
−10
−15
−20
−20
−15
−10
−5
0
5
10
15
20
10
1
10^{-1}

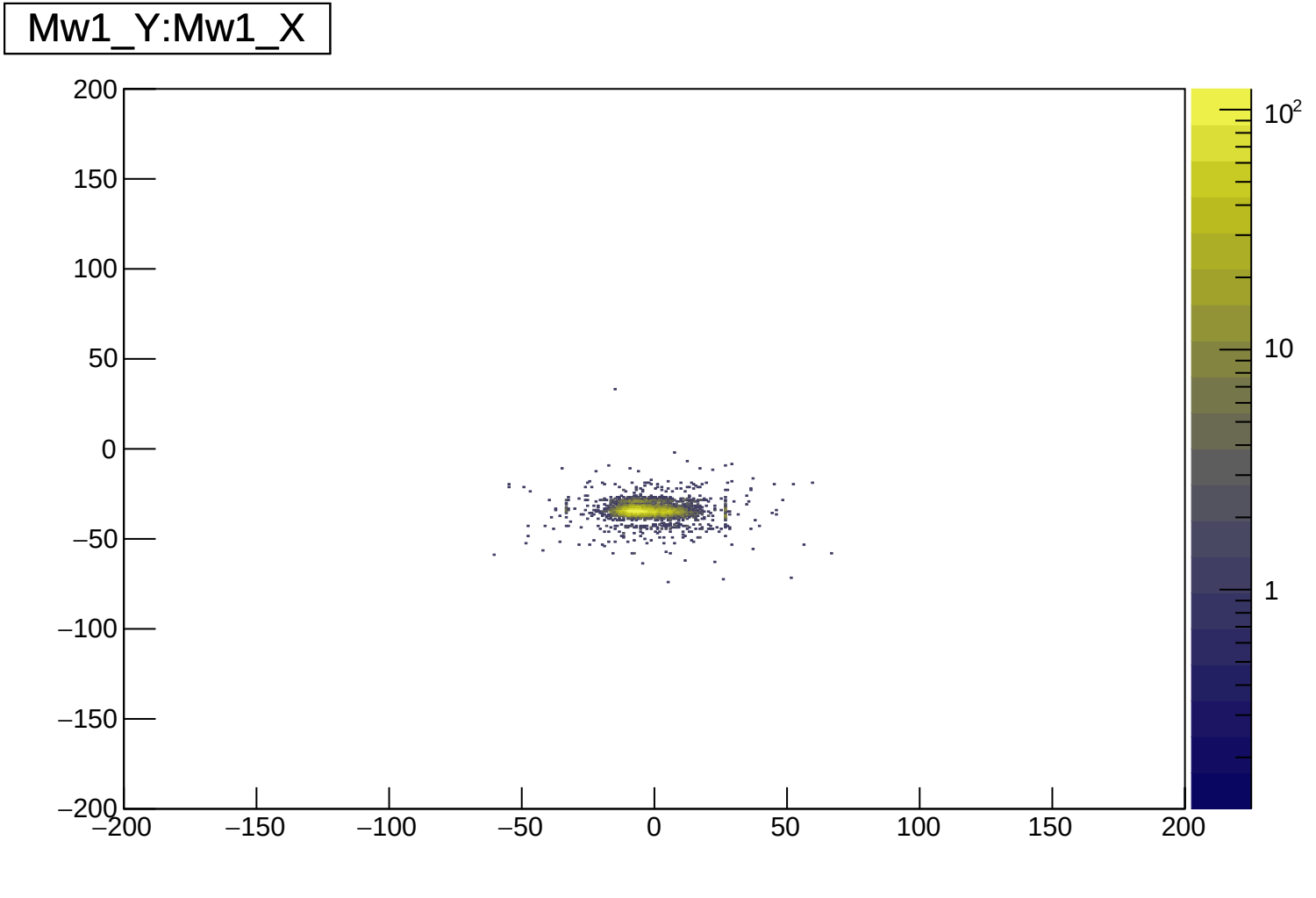

(Mw2_Y-Mw0_Y)/(3.914517):((Mw1_Y-Mw0_Y)/(2.795250)+(Mw2_Y-Mw0_Y)/(3.914517))/2.
20
15
10
5
0
−5
−10
−15
−20
−20
−15
−10
−5
0
5
10
15
20
10
1
10^{-1}

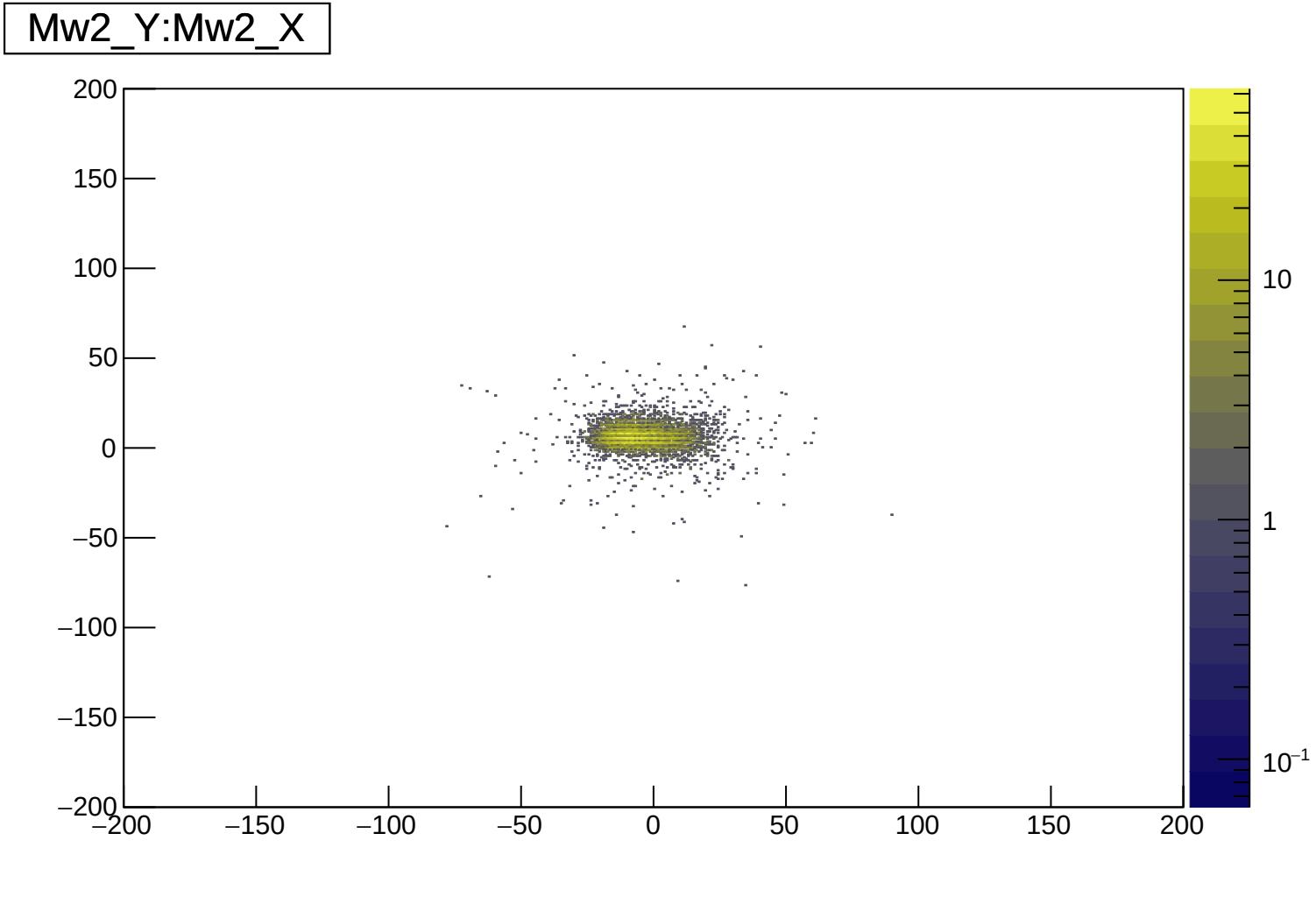

(Mw2_Y-Mw1_Y)/(0.744974):((Mw1_Y-Mw0_Y)/(2.795250)+(Mw2_Y-Mw0_Y)/(3.914517))/2.
20
15
10
5
0
−5
−10
−15
−20
−20
−15
−10
−5
0
5
10
15
20
1
10^{-1}
10^{-2}
10^{-3}

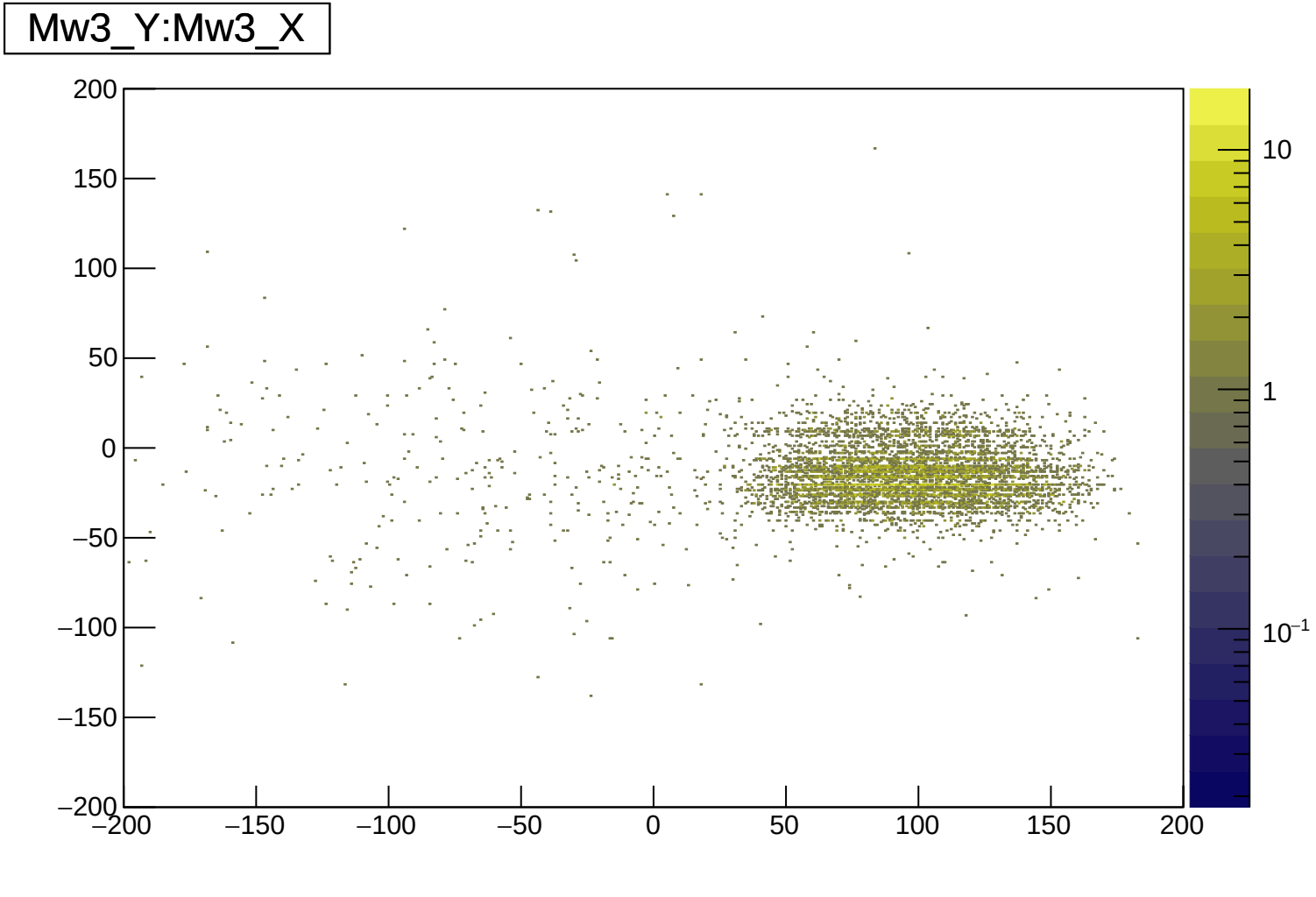

MusicTheta/(0.001195):((Mw1_Y-Mw0_Y)/(2.795250)+(Mw2_Y-Mw0_Y)/(3.914517))/2.
20
15
10
5
0
−5
−10
−15
−20
−20
−15
−10
−5
0
5
10
15
20
1
10^{-1}
10^{-2}

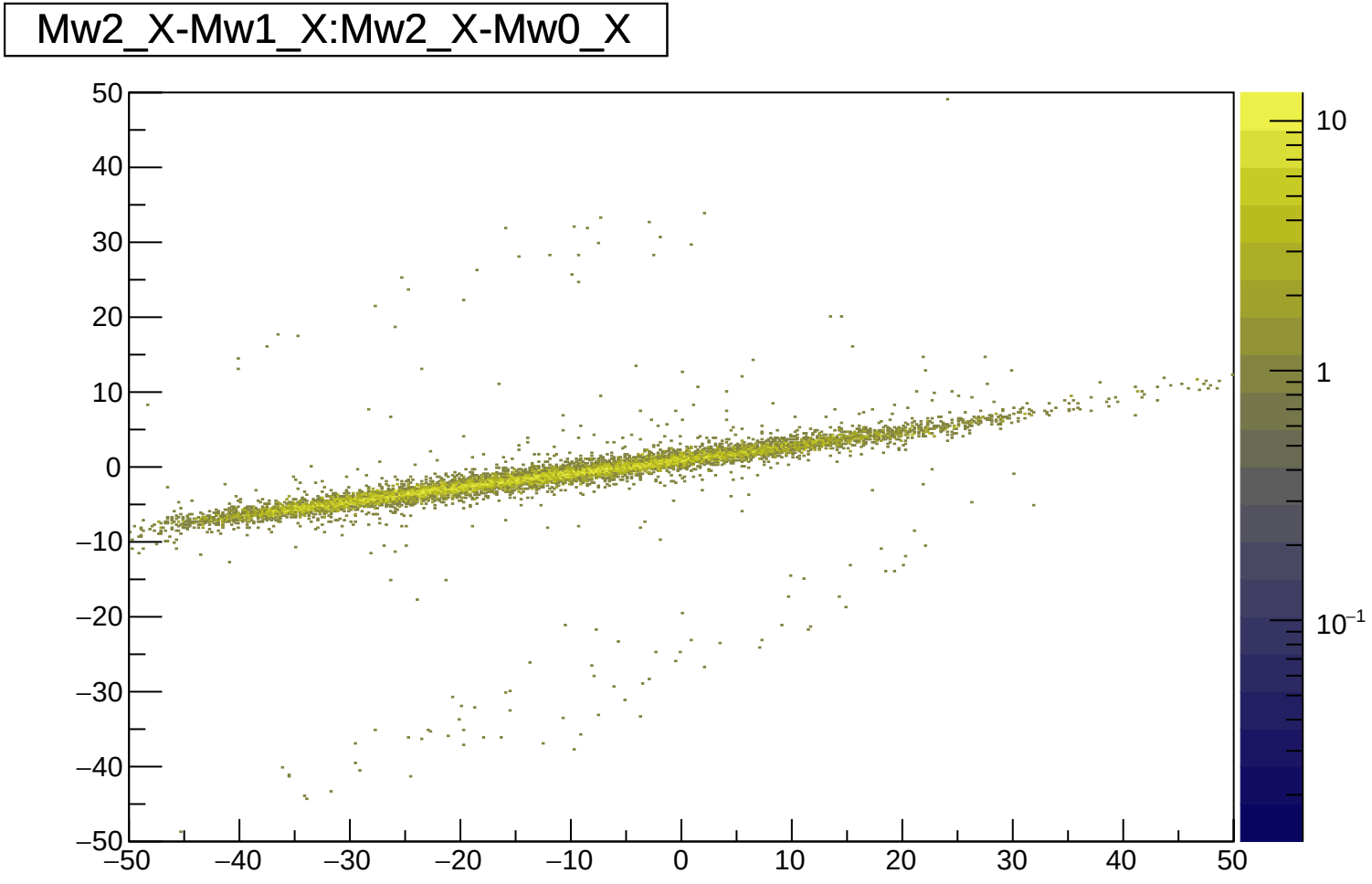

TwimTheta/(0.001012):((Mw1_Y-Mw0_Y)/(2.795250)+(Mw2_Y-Mw0_Y)/(3.914517))/2.
20
15
10
5
0
−5
−10
−15
−20
−20
−15
−10
−5
0
5
10
15
20
1
10^{-1}
10^{-2}

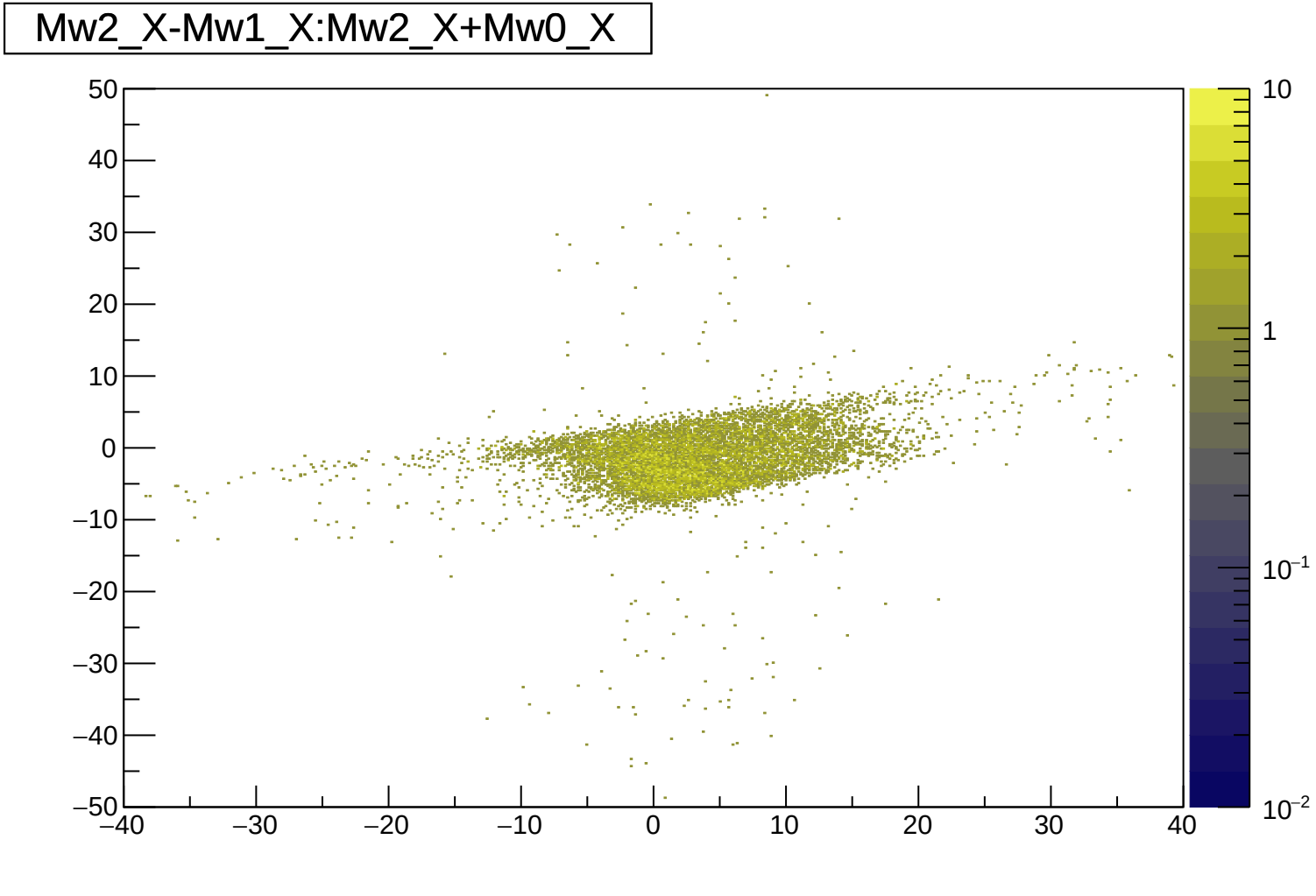

Mw0_Y:Mw0_X
200
150
100
50
0
−50
−100
−150
−200
−200
−150
−100
−50
0
50
100
150
200
10
1
10⁻¹

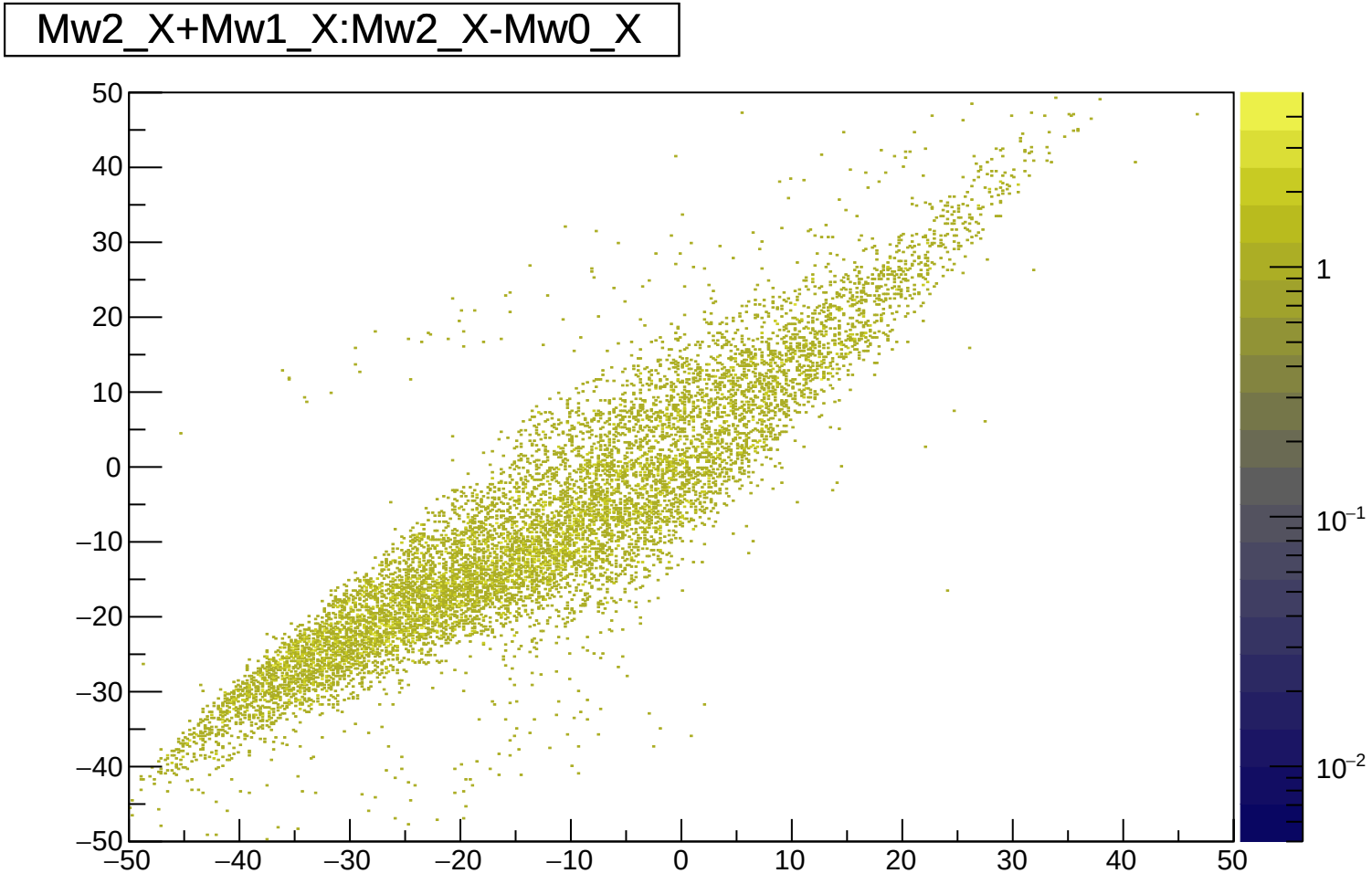

Mw1_Y:Mw1_X
200
150
100
50
0
−50
−100
−150
−200
−200
−150
−100
−50
0
50
100
150
200
10^2
10
1

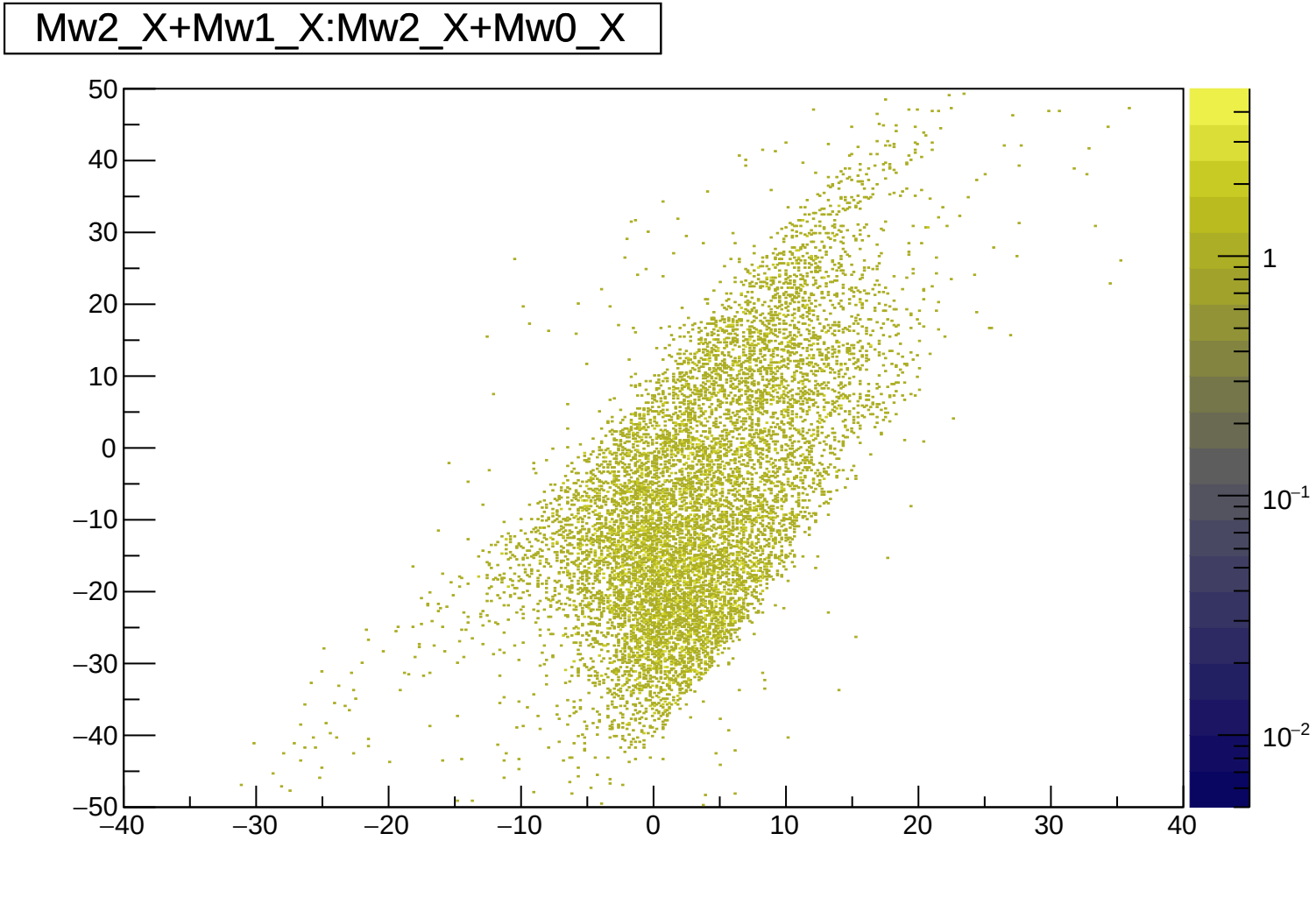

Mw2_Y:Mw2_X
200
150
100
50
0
−50
−100
−150
−200
−200
−150
−100
−50
0
50
100
150
200
10
1
10^{-1}

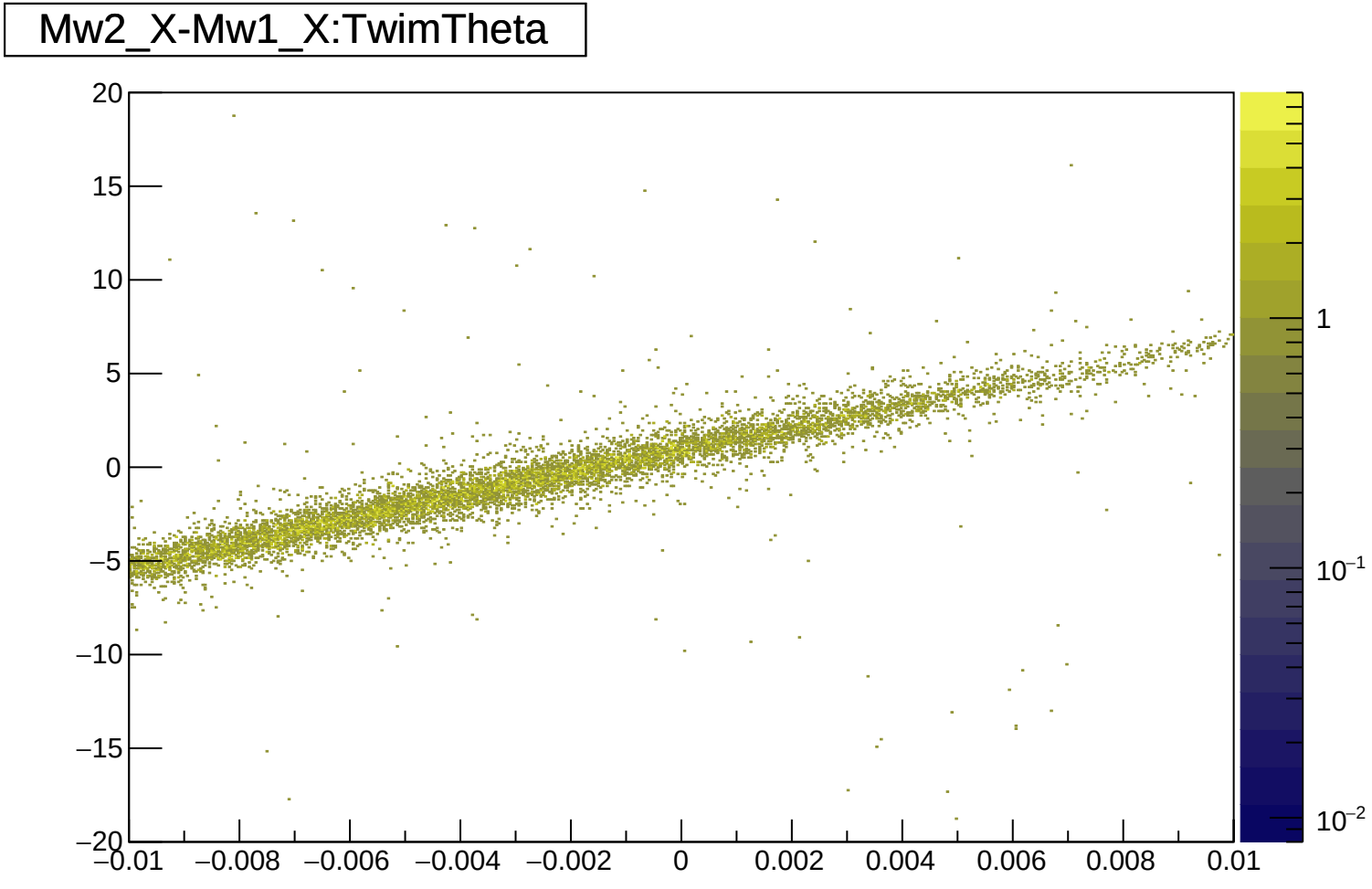

Mw3_Y:Mw3_X
200
150
100
50
0
−50
−100
−150
−200
−200
−150
−100
−50
0
50
100
150
200
10
1
10^{-1}

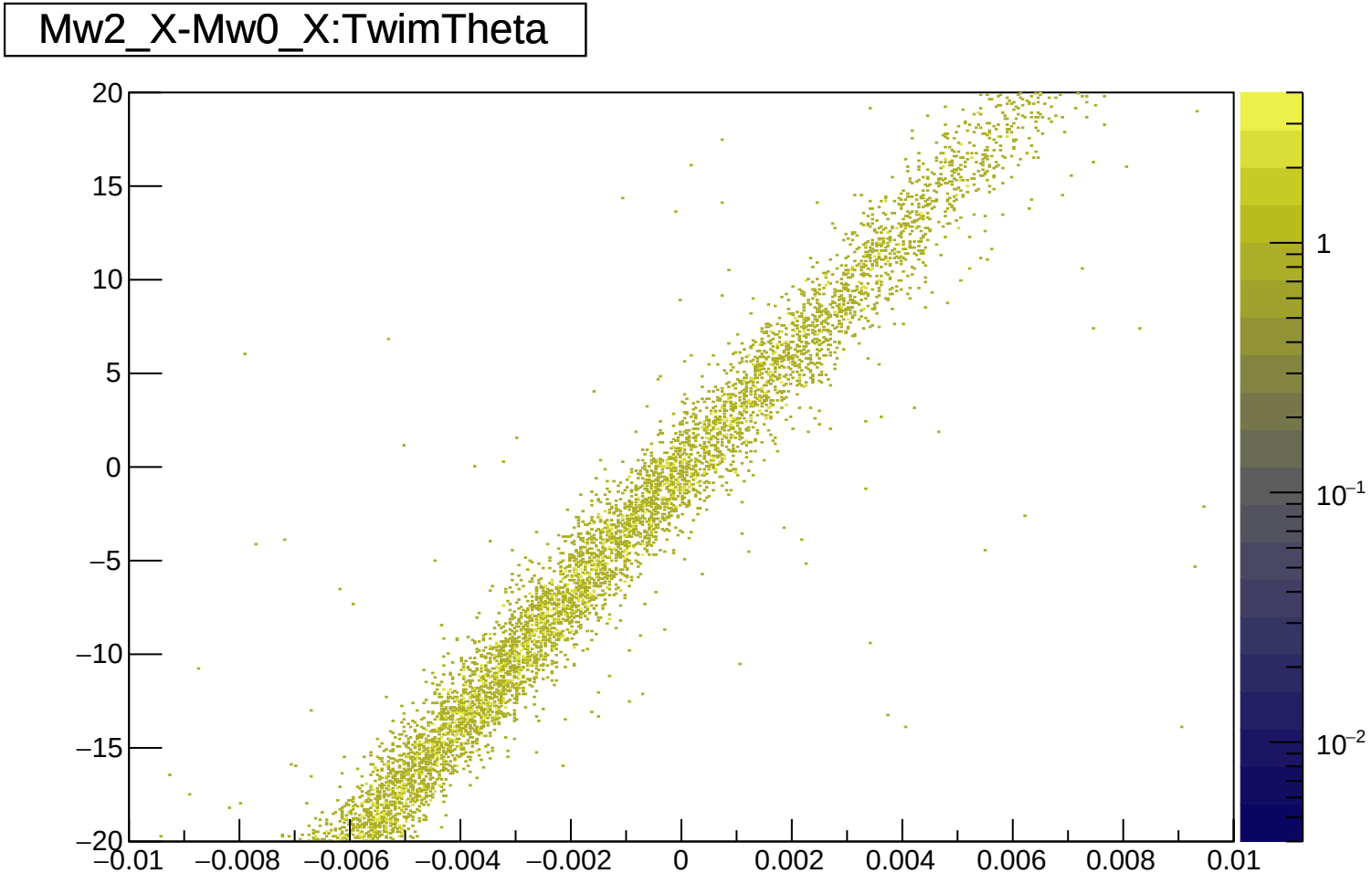

Mw2_X-Mw1_X:Mw2_X-Mw0_X
50
40
30
20
10
0
−10
−20
−30
−40
−50
−50
−40
−30
−20
−10
0
10
20
30
40
50
10
1
10^{-1}

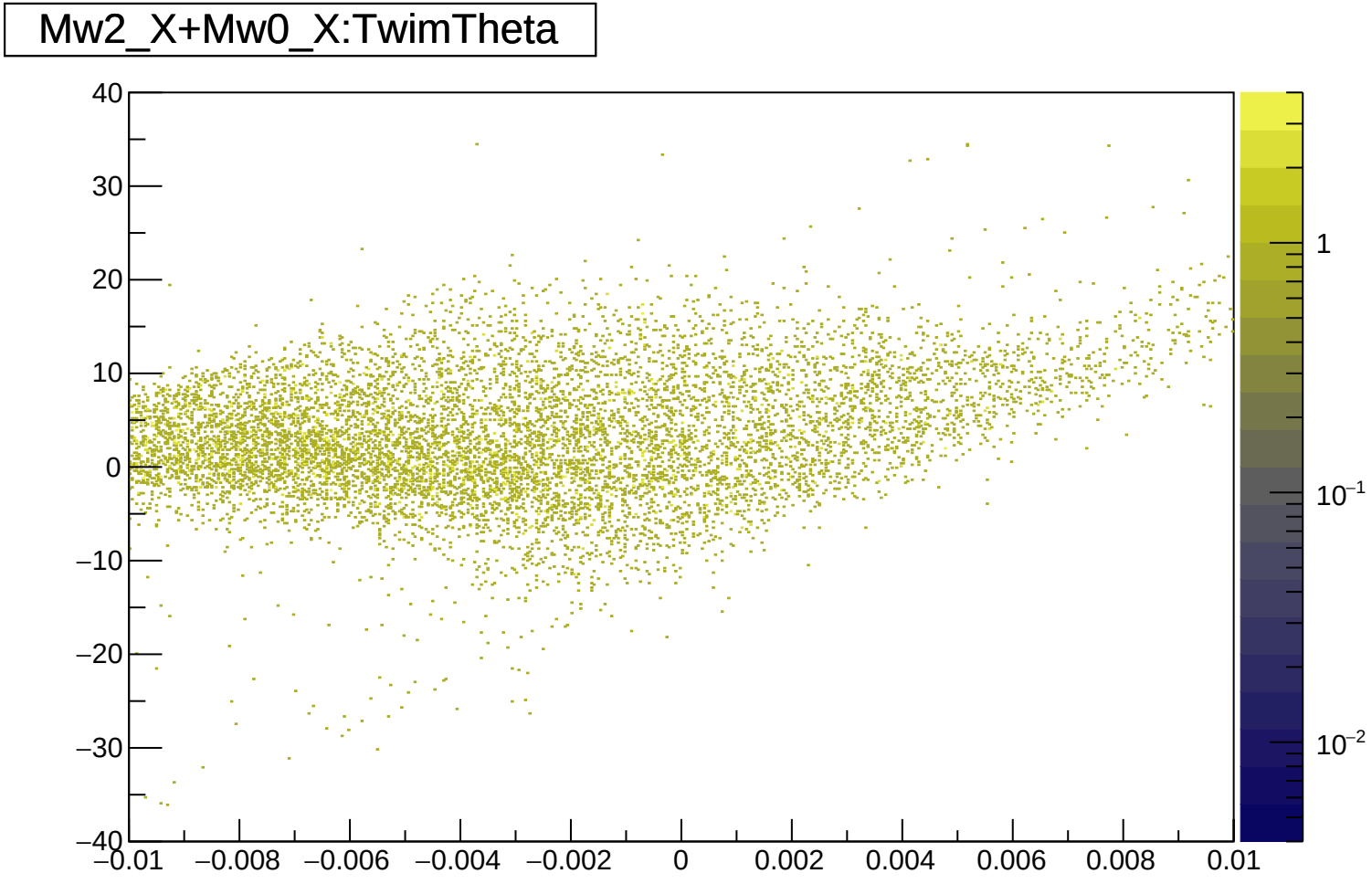

Mw2_X-Mw1_X:Mw2_X+Mw0_X
50
40
30
20
10
0
−10
−20
−30
−40
−50
−40
−30
−20
−10
0
10
20
30
40
10
1
10^{-1}
10^{-2}

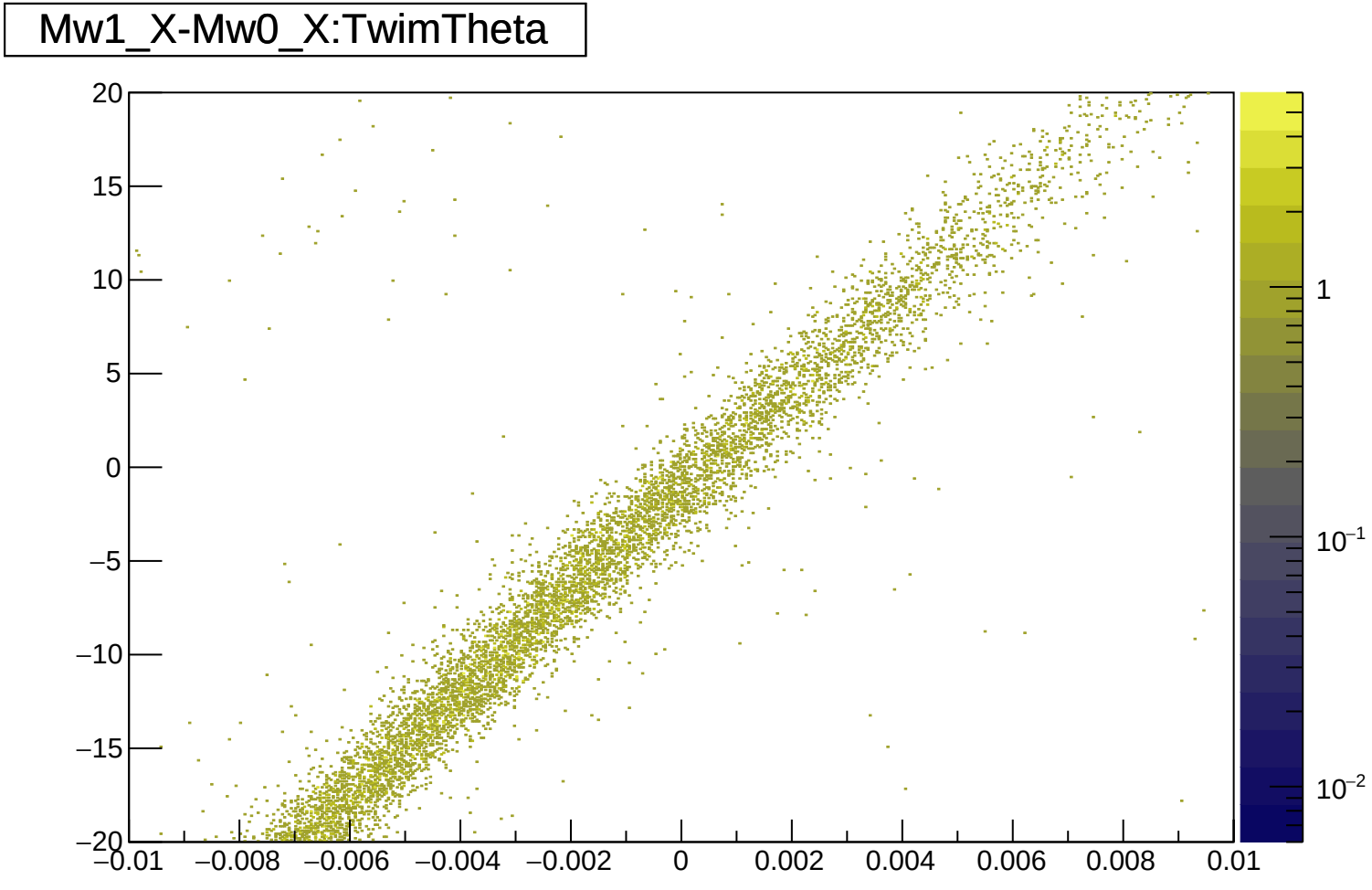

Mw2_X+Mw1_X:Mw2_X-Mw0_X
50
40
30
20
10
0
−10
−20
−30
−40
−50
−50
−40
−30
−20
−10
0
10
20
30
40
50
1
10^{-1}
10^{-2}

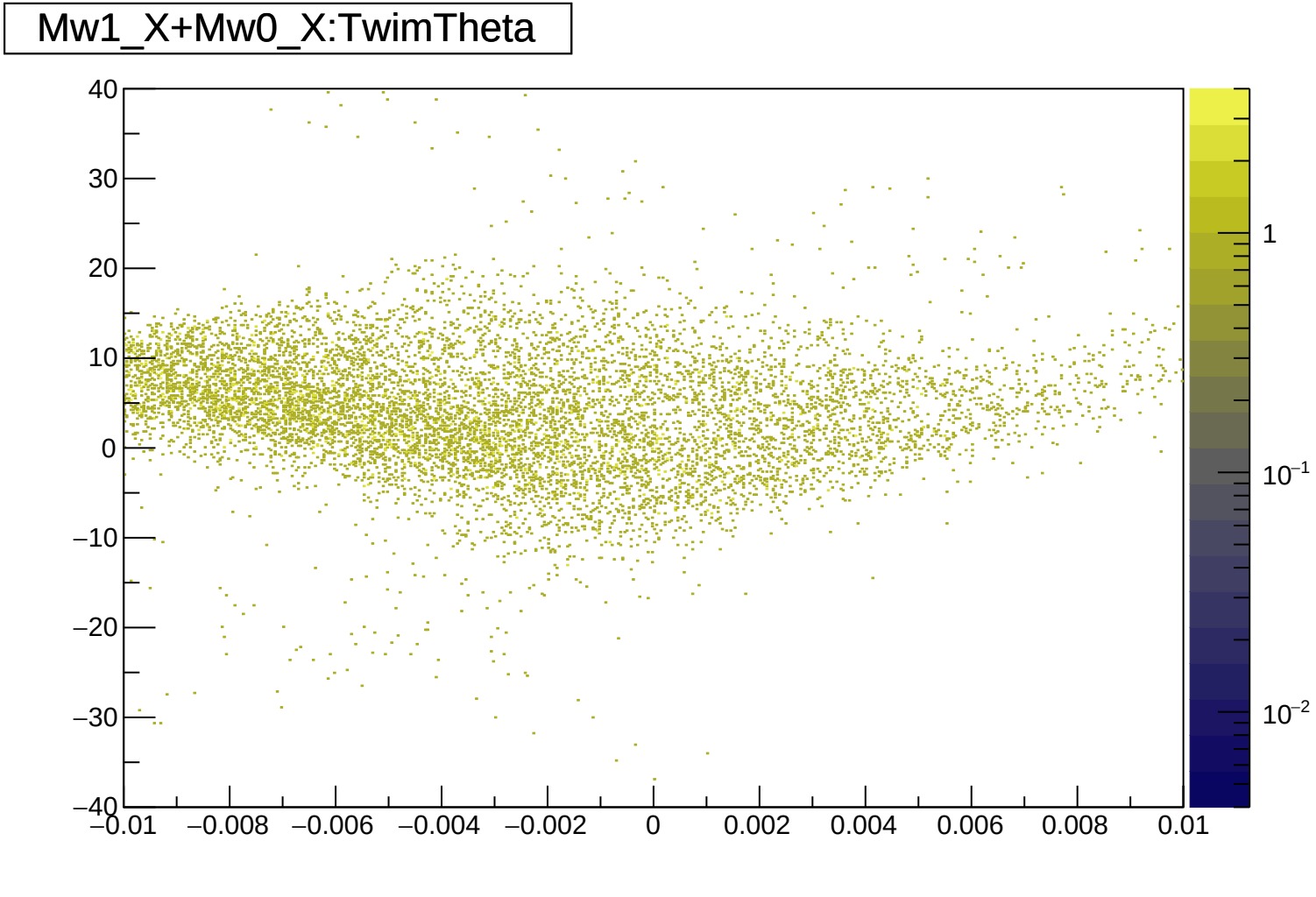

Mw2_X+Mw1_X:Mw2_X+Mw0_X
50
40
30
20
10
0
−10
−20
−30
−40
−50
−40
−30
−20
−10
0
10
20
30
40
1
10^{-1}
10^{-2}

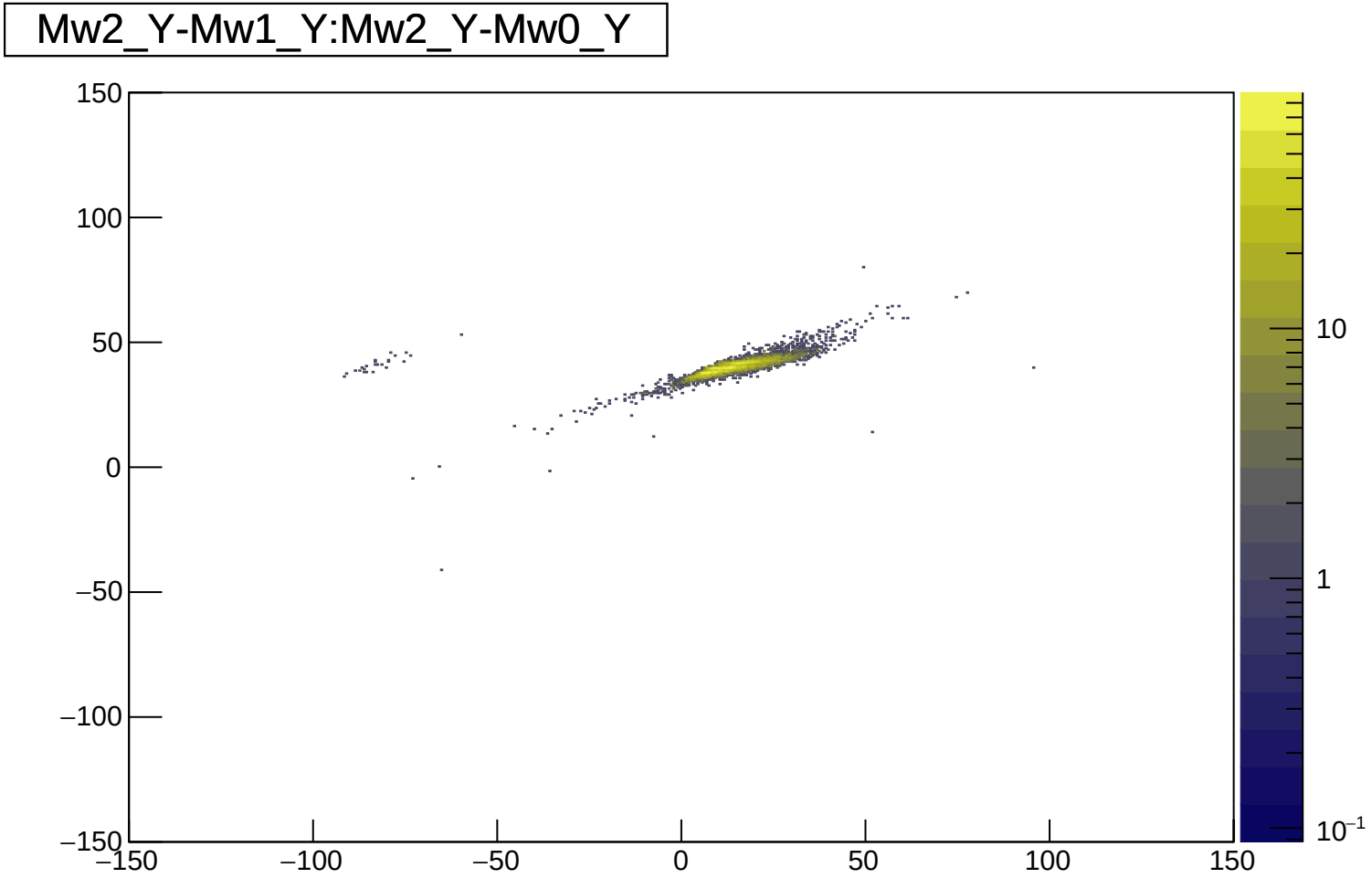

Mw2_X-Mw1_X:TwimTheta
20
15
10
5
0
−5
−10
−15
−20
−0.01
−0.008
−0.006
−0.004
−0.002
0
0.002
0.004
0.006
0.008
0.01
1
10^{-1}
10^{-2}

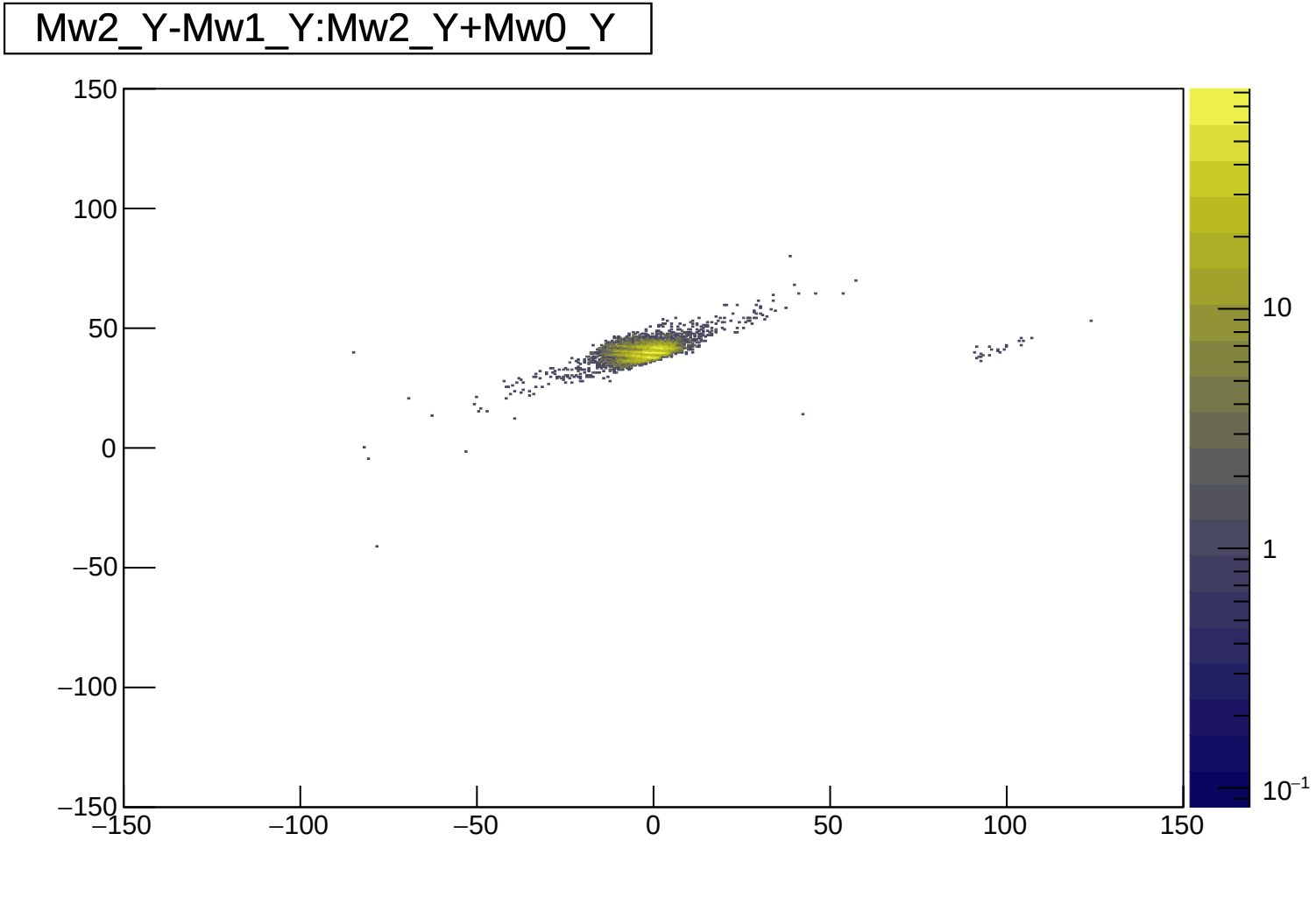

Mw2_X-Mw0_X:TwimTheta
20
15
10
5
0
−5
−10
−15
−20
−0.01
−0.008
−0.006
−0.004
−0.002
0
0.002
0.004
0.006
0.008
0.01
1
10^{-1}
10^{-2}

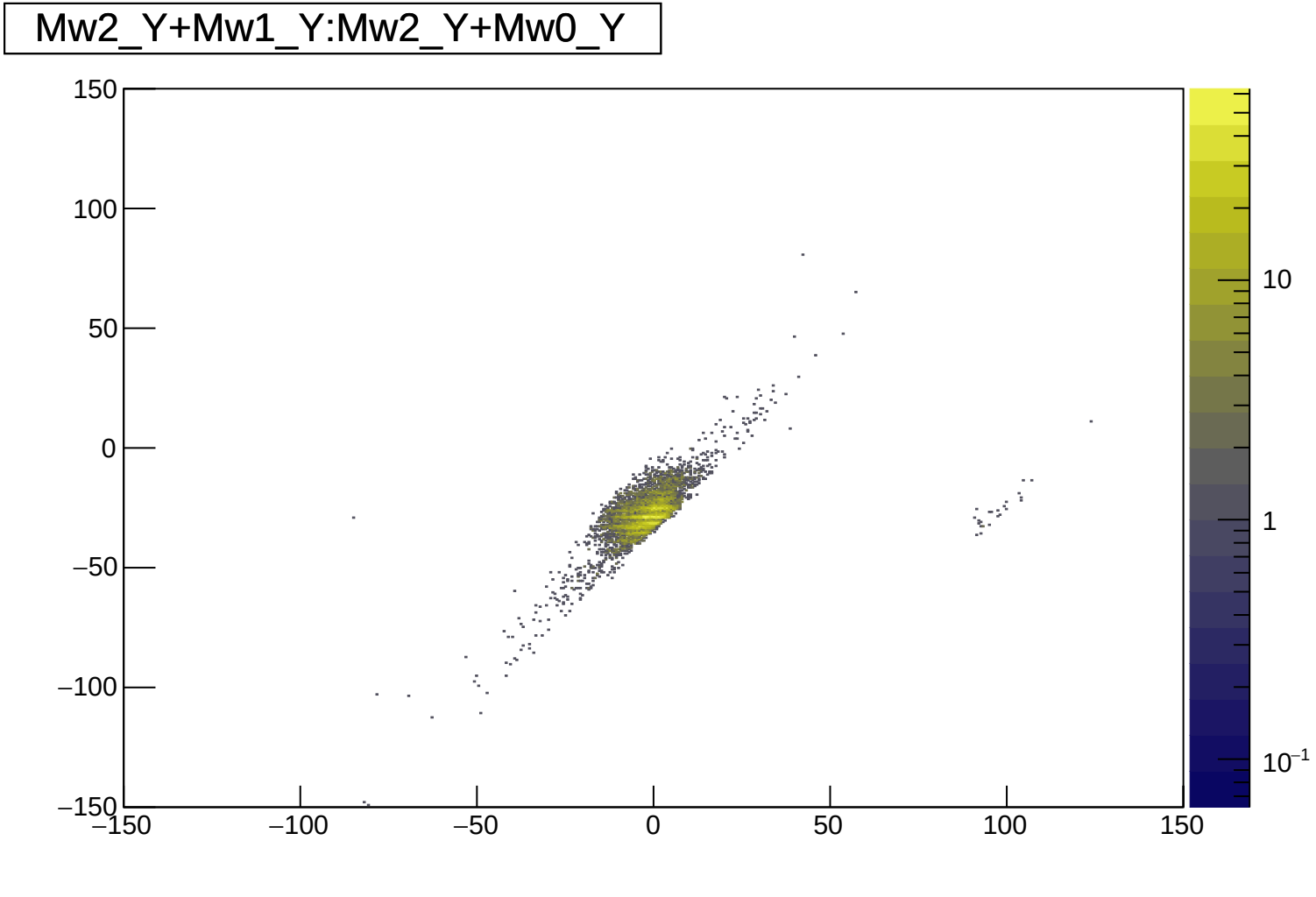

Mw2_X+Mw0_X:TwimTheta
40
30
20
10
0
−10
−20
−30
−40
−0.01
−0.008
−0.006
−0.004
−0.002
0
0.002
0.004
0.006
0.008
0.01
1
10^{-1}
10^{-2}

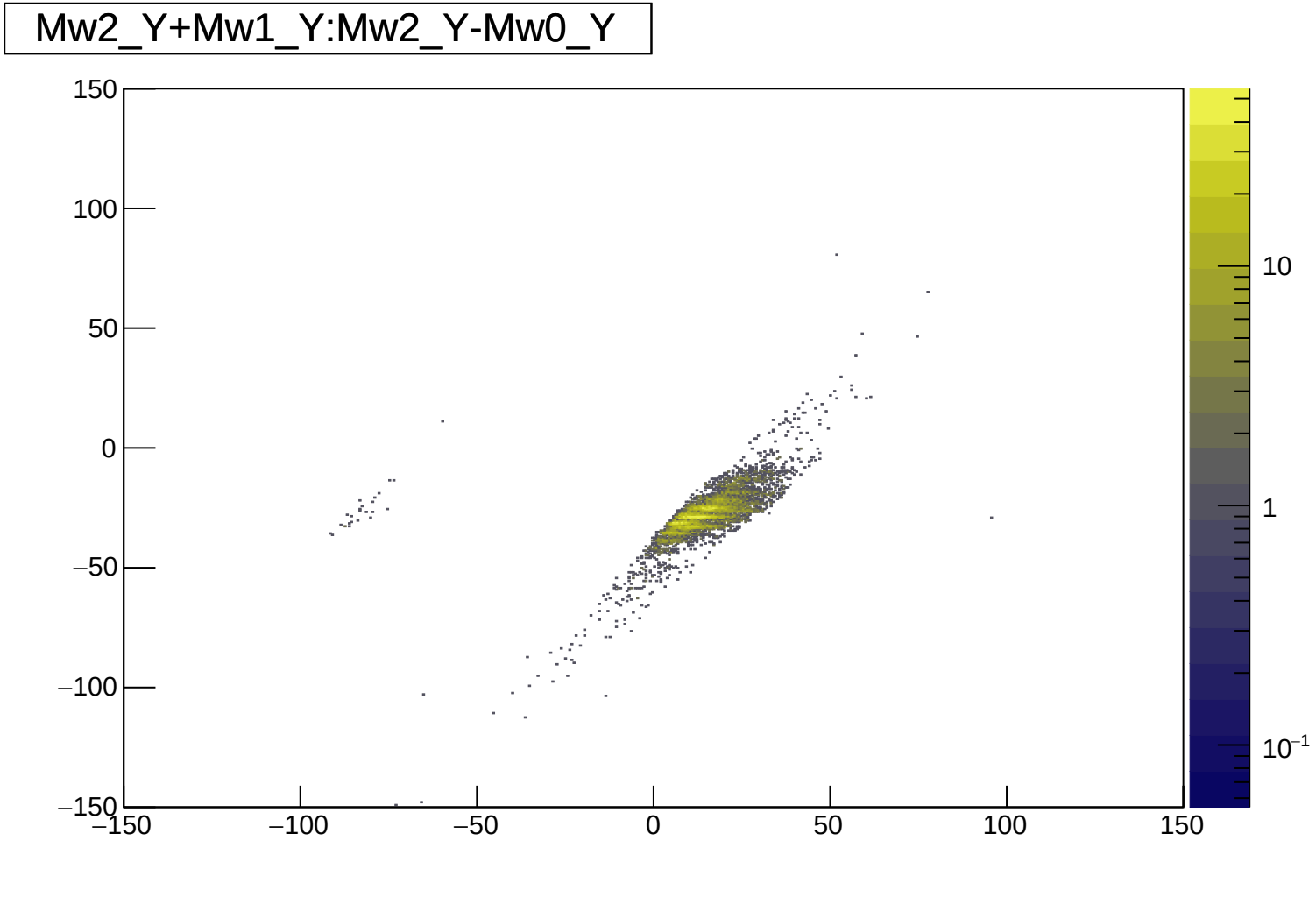

Mw1_X-Mw0_X:TwimTheta
20
15
10
5
0
−5
−10
−15
−20
−0.01
−0.008
−0.006
−0.004
−0.002
0
0.002
0.004
0.006
0.008
0.01
1
10^{-1}
10^{-2}

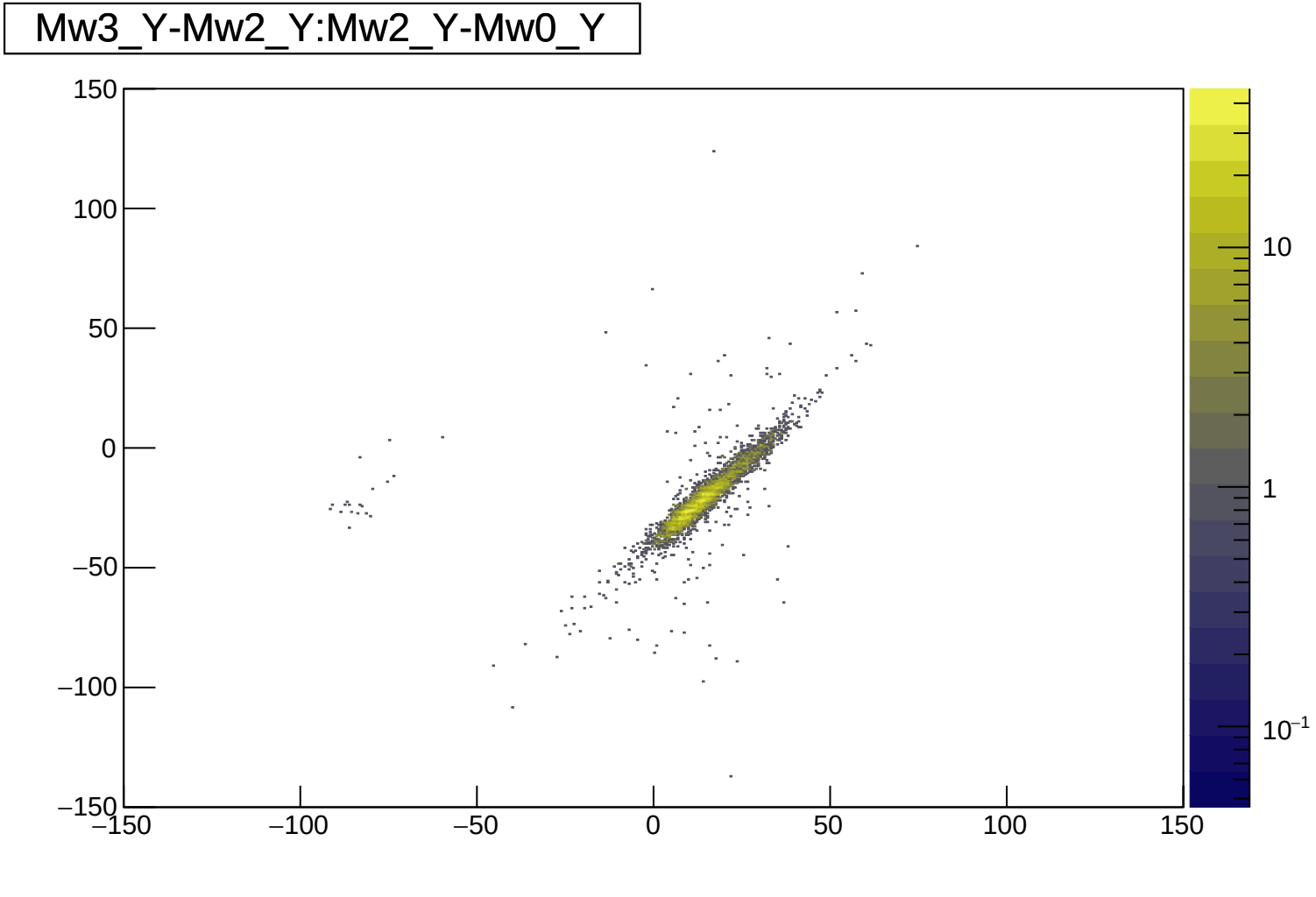

Mw1_X+Mw0_X:TwimTheta
40
30
20
10
0
−10
−20
−30
−40
−0.01
−0.008
−0.006
−0.004
−0.002
0
0.002
0.004
0.006
0.008
0.01
1
10^{-1}
10^{-2}

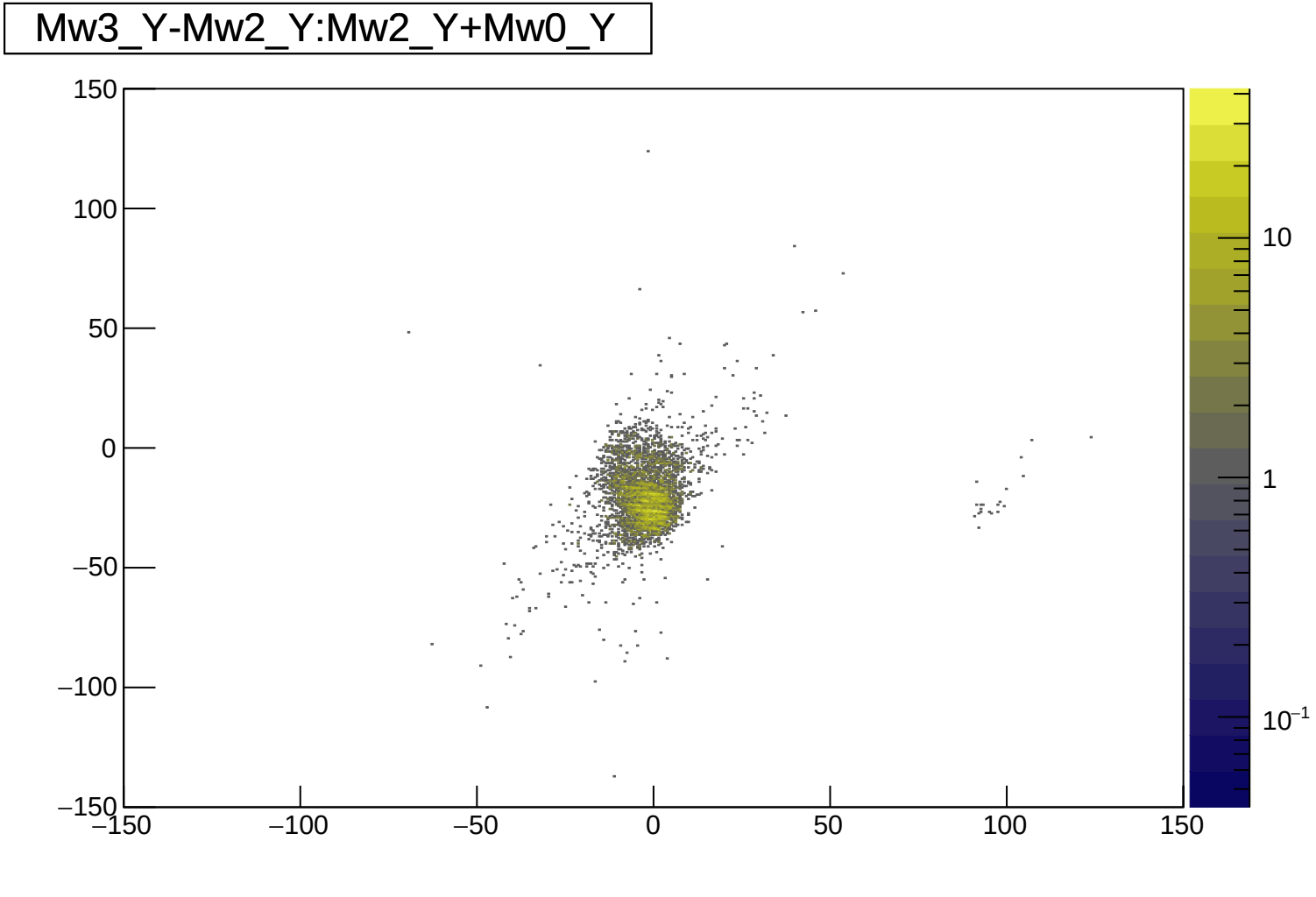

Mw2_Y-Mw1_Y:Mw2_Y-Mw0_Y
150
100
50
0
−50
−100
−150
−150
−100
−50
0
50
100
150
10
1
10^{-1}

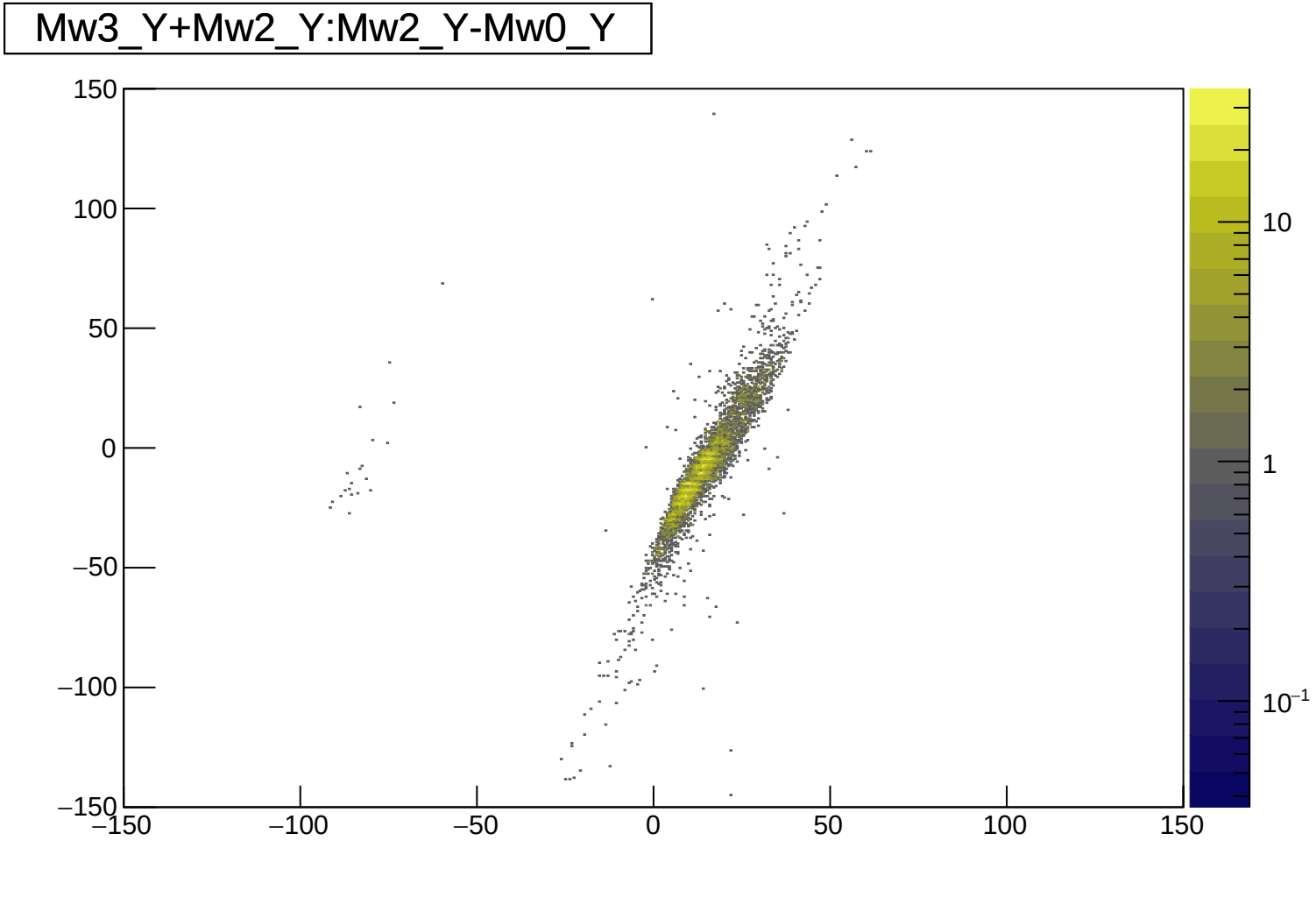

Mw2_Y-Mw1_Y:Mw2_Y+Mw0_Y
150
100
50
0
−50
−100
−150
−150
−100
−50
0
50
100
150
10
1
10^{-1}

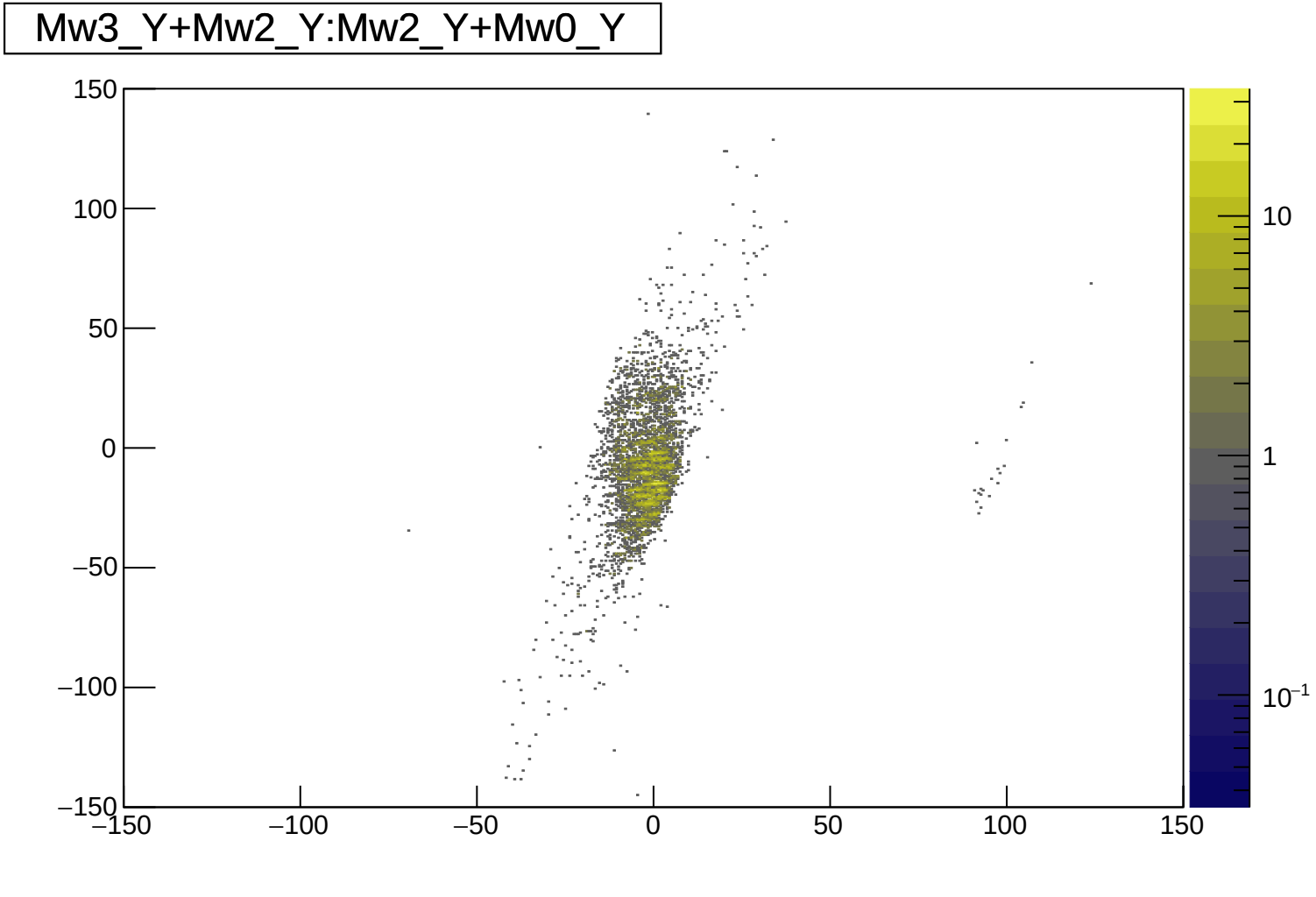

Mw2_Y+Mw1_Y:Mw2_Y+Mw0_Y
150
100
50
0
−50
−100
−150
−150
−100
−50
0
50
100
150
10
1
10⁻¹


Mw2_Y+Mw1_Y:Mw2_Y-Mw0_Y
150
100
50
0
−50
−100
−150
−150
−100
−50
0
50
100
150
10
1
10⁻¹


Mw3_Y-Mw2_Y:Mw2_Y-Mw0_Y
150
100
50
0
−50
−100
−150
−150
−100
−50
0
50
100
150
10
1
10−1


Mw3_Y-Mw2_Y:Mw2_Y+Mw0_Y
150
100
50
0
−50
−100
−150
−150
−100
−50
0
50
100
150
10
1
10^{-1}


Mw3_Y+Mw2_Y:Mw2_Y-Mw0_Y
150
100
50
0
−50
−100
−150
−150
−100
−50
0
50
100
150
10
1
10^{-1}


Mw3_Y+Mw2_Y:Mw2_Y+Mw0_Y
150
100
50
0
−50
−100
−150
−150
−100
−50
0
50
100
150
10
1
10⁻¹