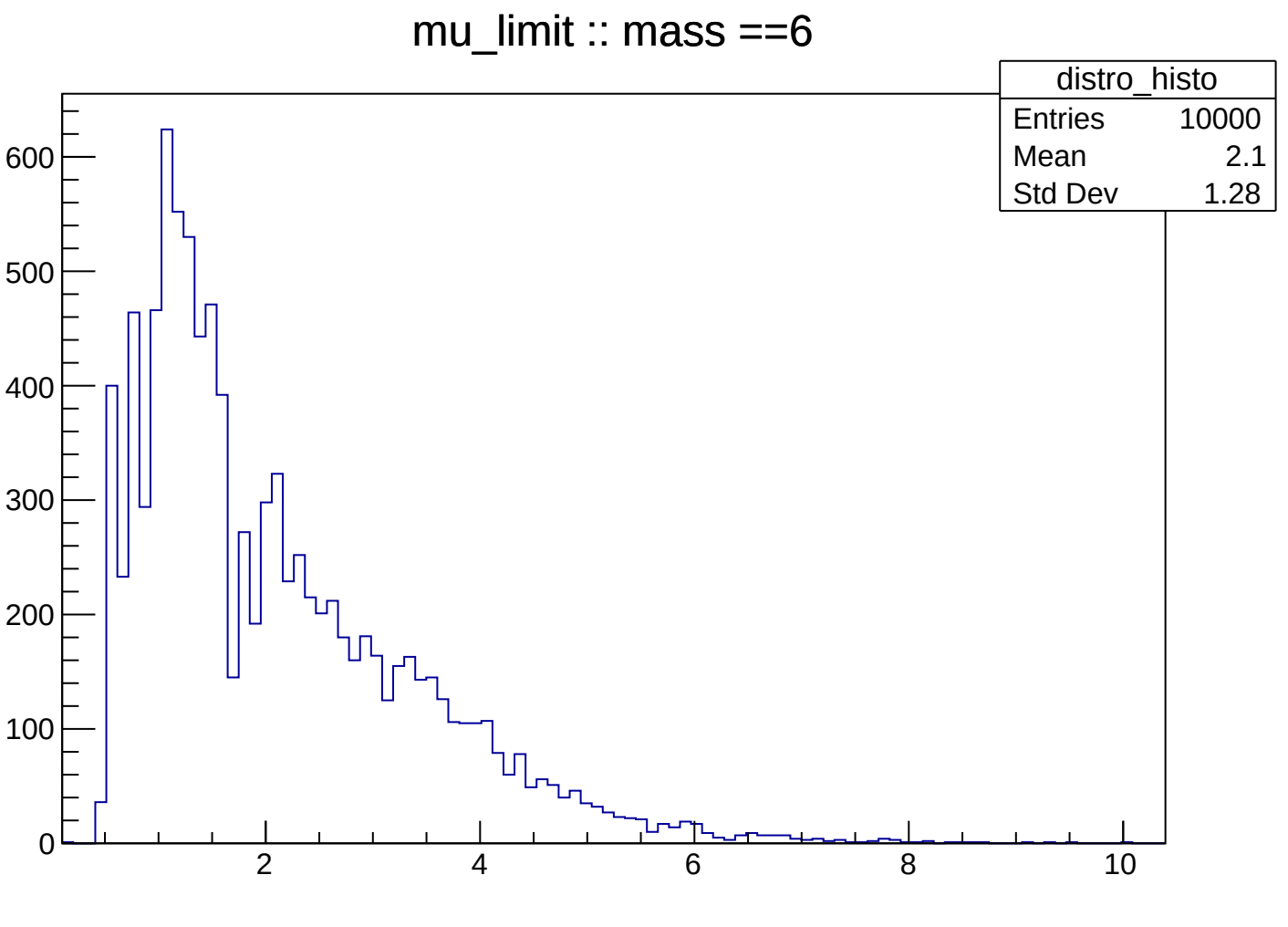
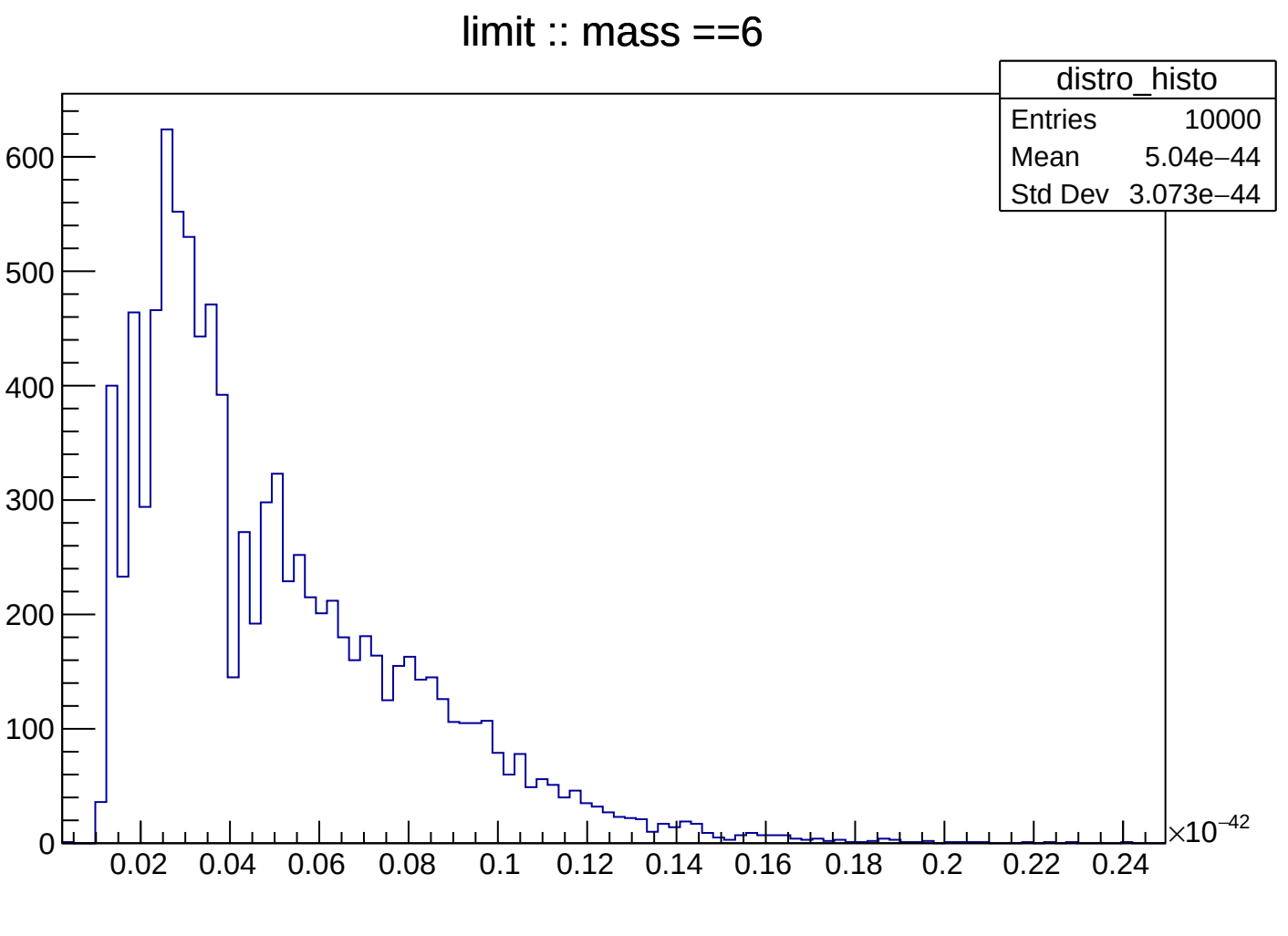
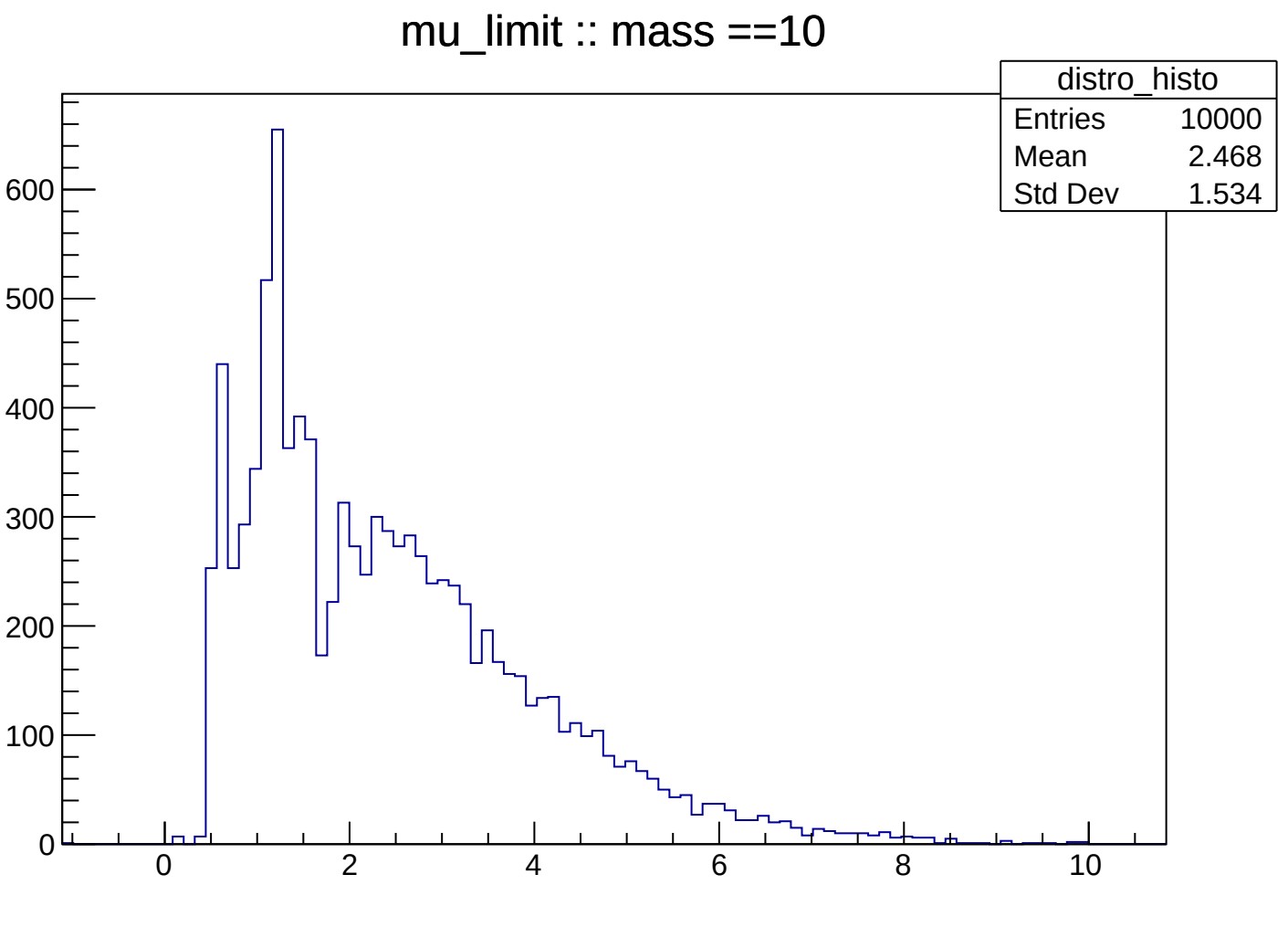
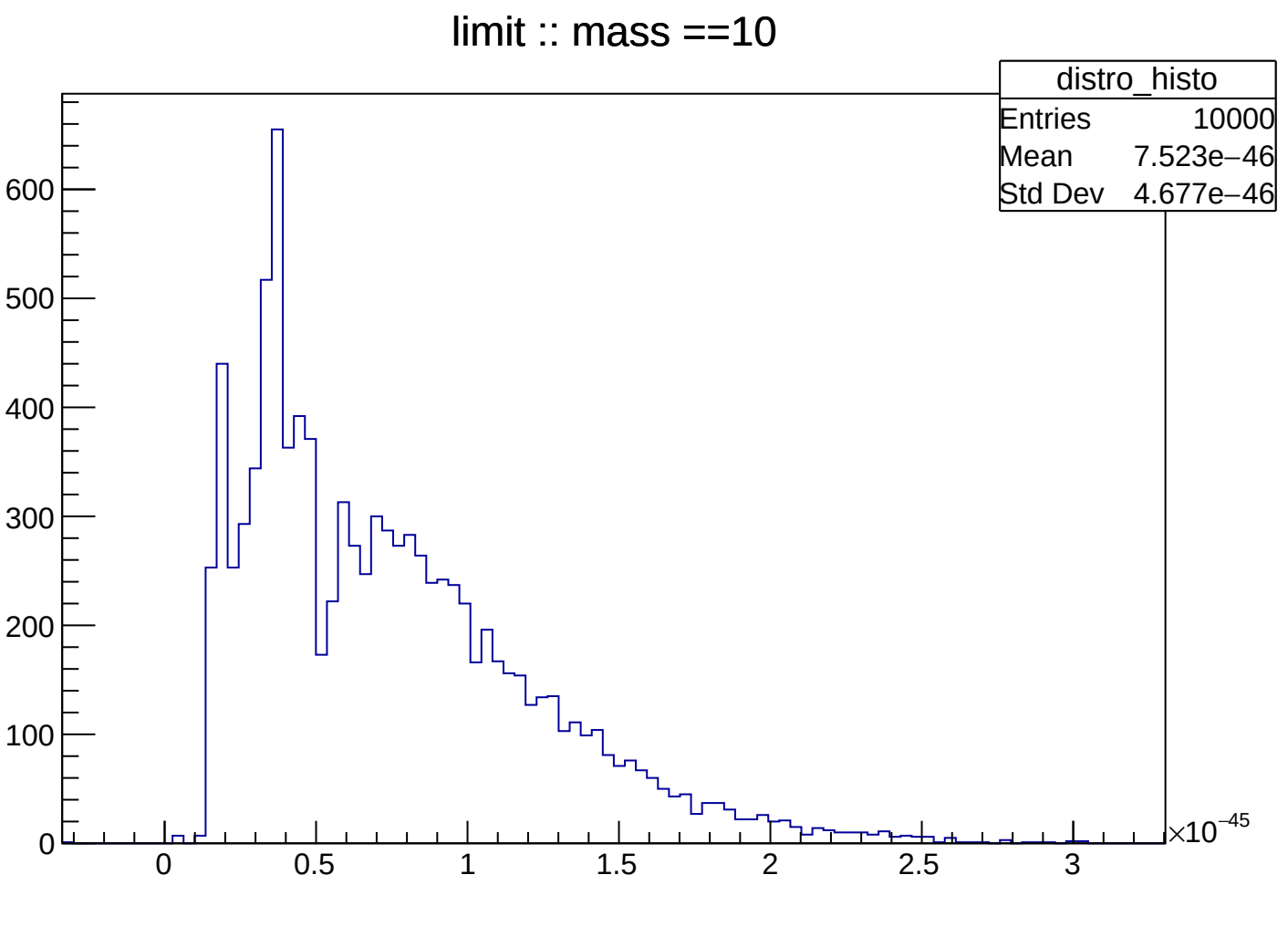
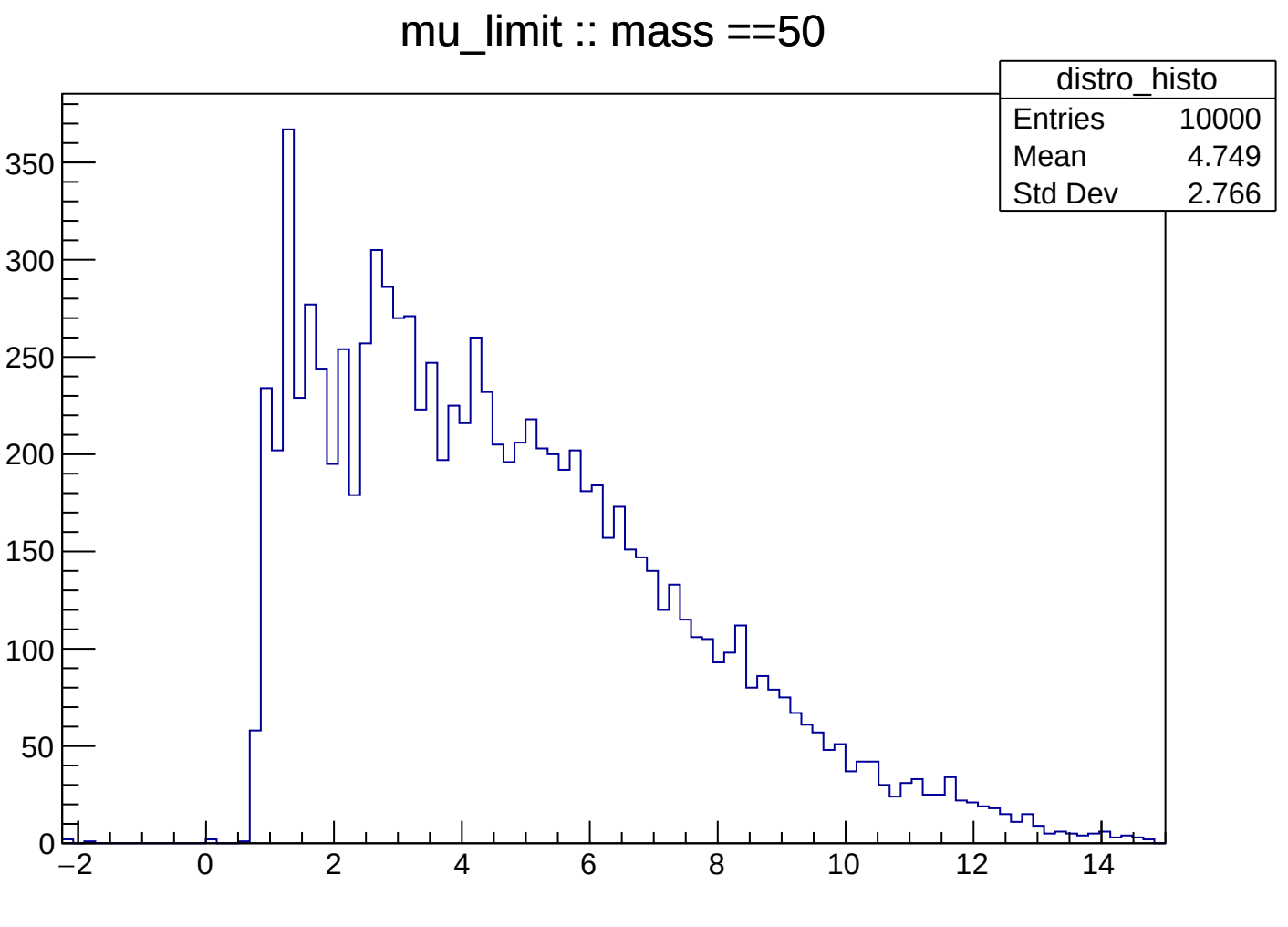
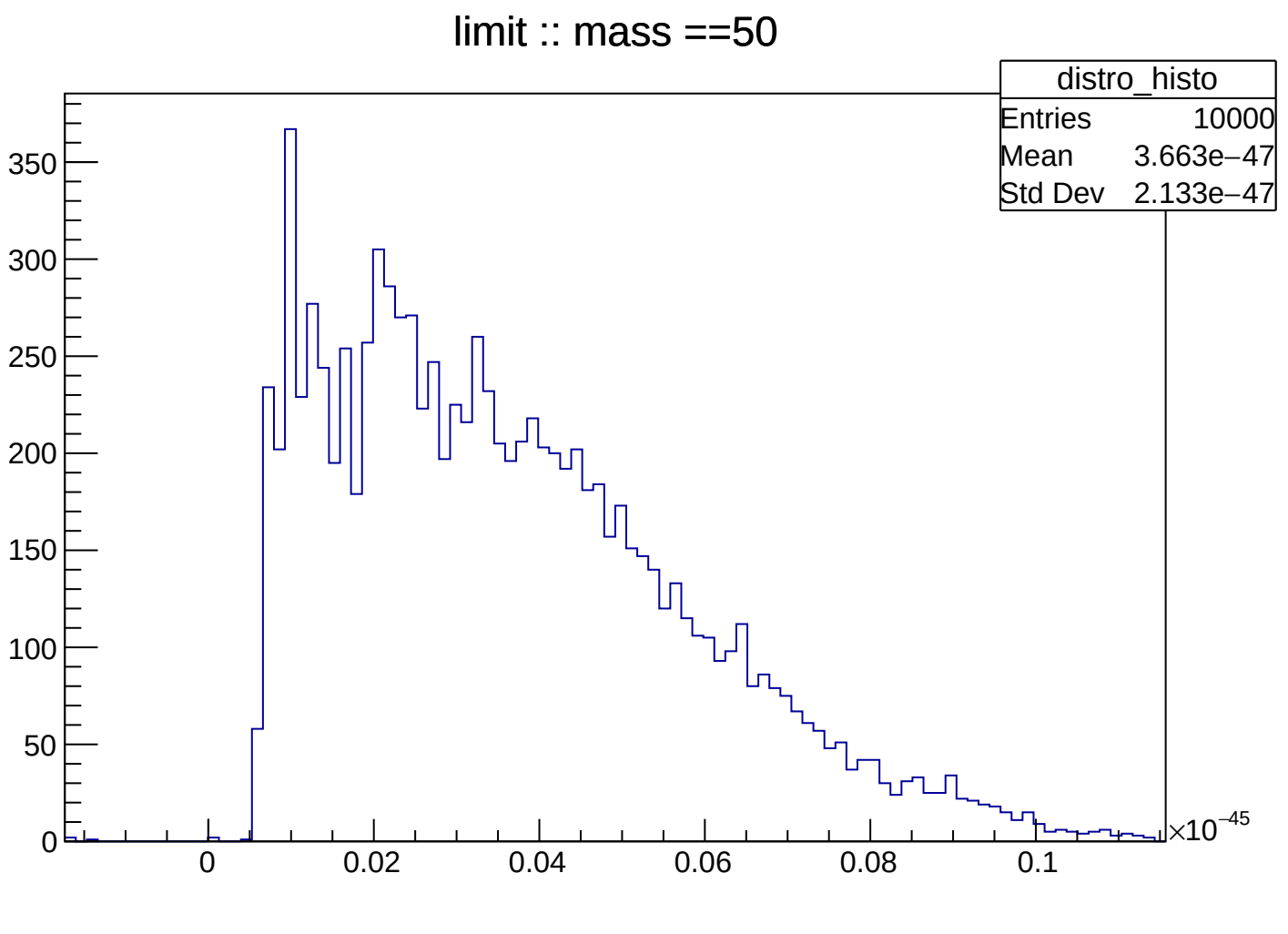

mu_limit :: mass ==6
distro_histo
Entries 10000
Mean 2.1
Std Dev 1.28
600
500
400
300
200
100
0
2
4
6
8
10

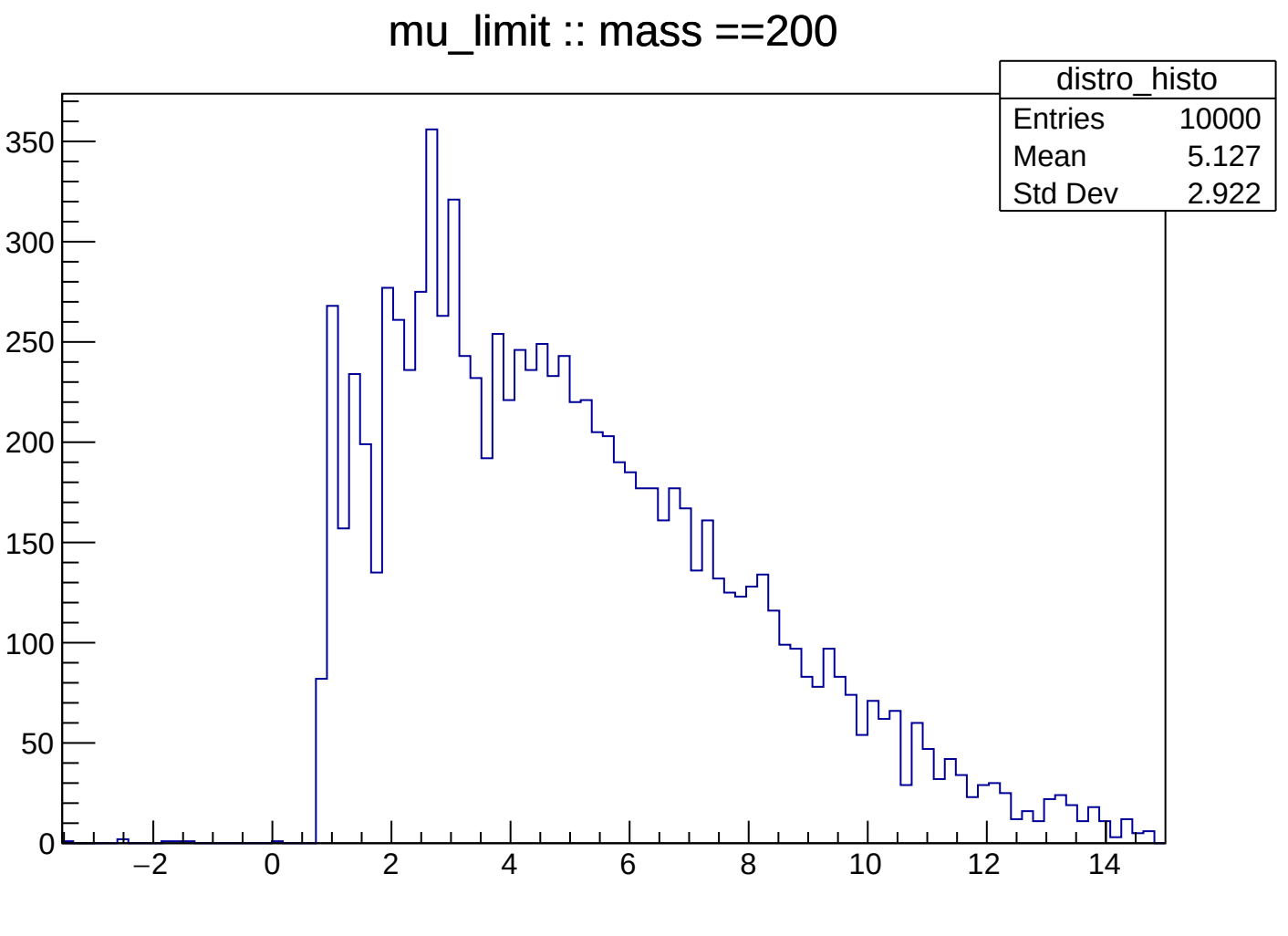

limit :: mass ==6
distro_histo
Entries 10000
Mean 5.04e−44
Std Dev 3.073e−44
600
500
400
300
200
100
0
0.02
0.04
0.06
0.08
0.1
0.12
0.14
0.16
0.18
0.2
0.22
0.24
×10−42

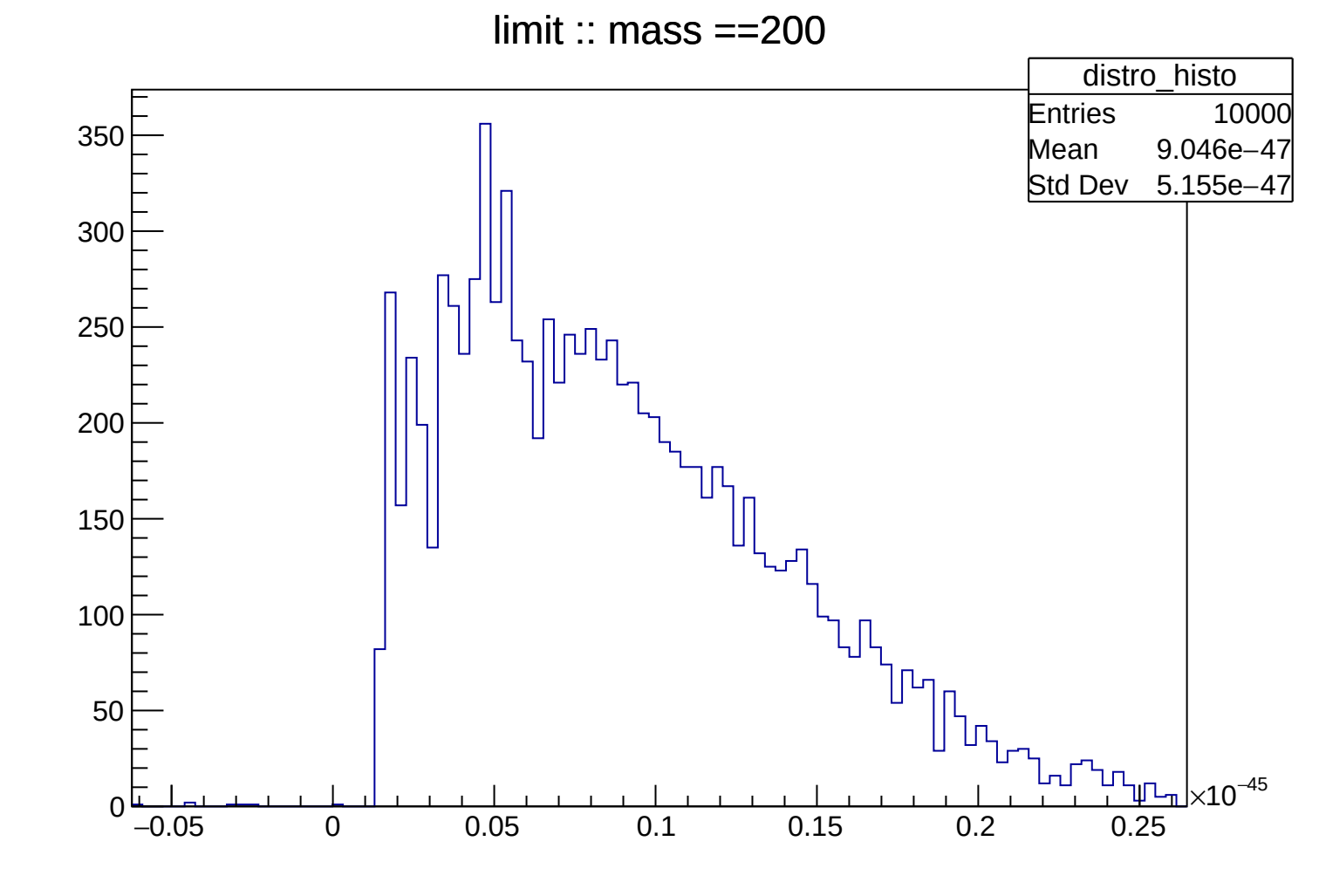

mu_limit :: mass ==10
distro_histo
Entries 10000
Mean 2.468
Std Dev 1.534
600
500
400
300
200
100
0
0
2
4
6
8
10


limit :: mass ==10
distro_histo
Entries 10000
Mean 7.523e−46
Std Dev 4.677e−46
600
500
400
300
200
100
0
0
0.5
1
1.5
2
2.5
3
×10^−45


mu_limit :: mass ==50
distro_histo
Entries 10000
Mean 4.749
Std Dev 2.766
350
300
250
200
150
100
50
0
−2
0
2
4
6
8
10
12
14


limit :: mass ==50
distro_histo
Entries 10000
Mean 3.663e−47
Std Dev 2.133e−47
350
300
250
200
150
100
50
0
0
0.02
0.04
0.06
0.08
0.1
×10−45


mu_limit :: mass ==200
distro_histo
Entries 10000
Mean 5.127
Std Dev 2.922
350
300
250
200
150
100
50
0
−2
0
2
4
6
8
10
12
14


limit :: mass ==200
distro_histo
Entries 10000
Mean 9.046e−47
Std Dev 5.155e−47
350
300
250
200
150
100
50
0
−0.05
0
0.05
0.1
0.15
0.2
0.25
×10^−45