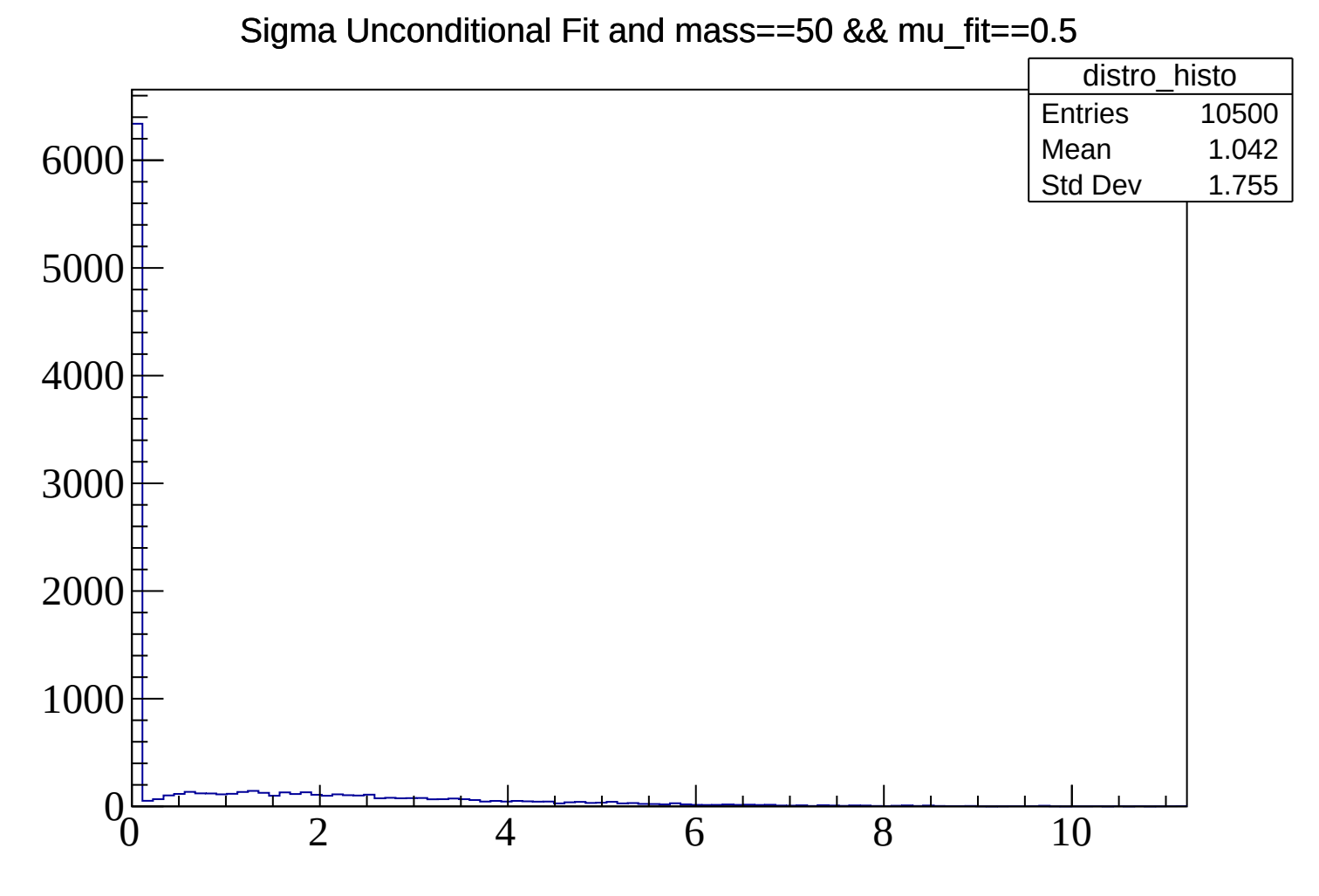
Sigma Unconditional Fit and mass==50 && mu_fit==0.5
distro_histo
Entries 10500
Mean 1.042
Std Dev 1.755
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5000
4000
3000
2000
1000
0
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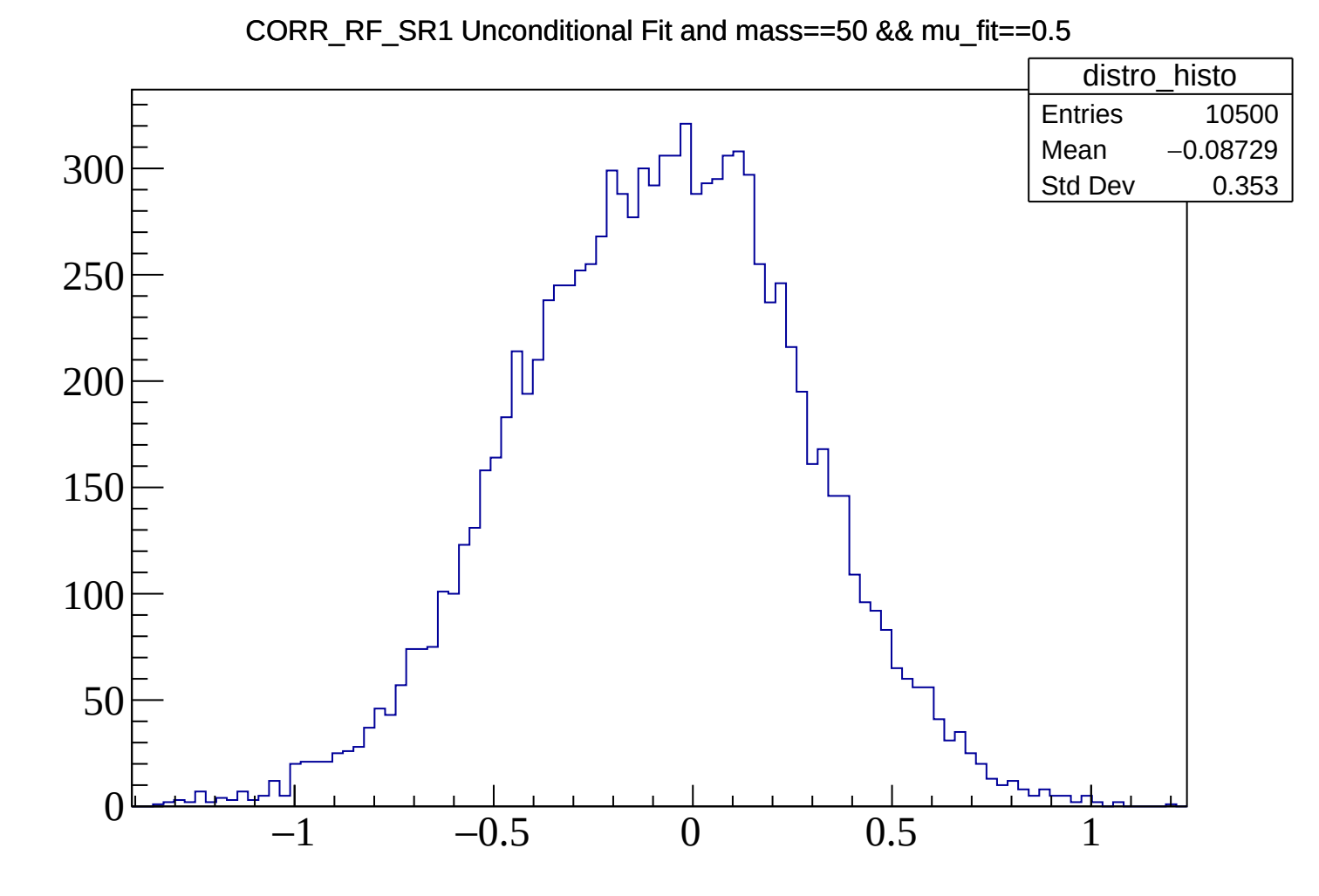
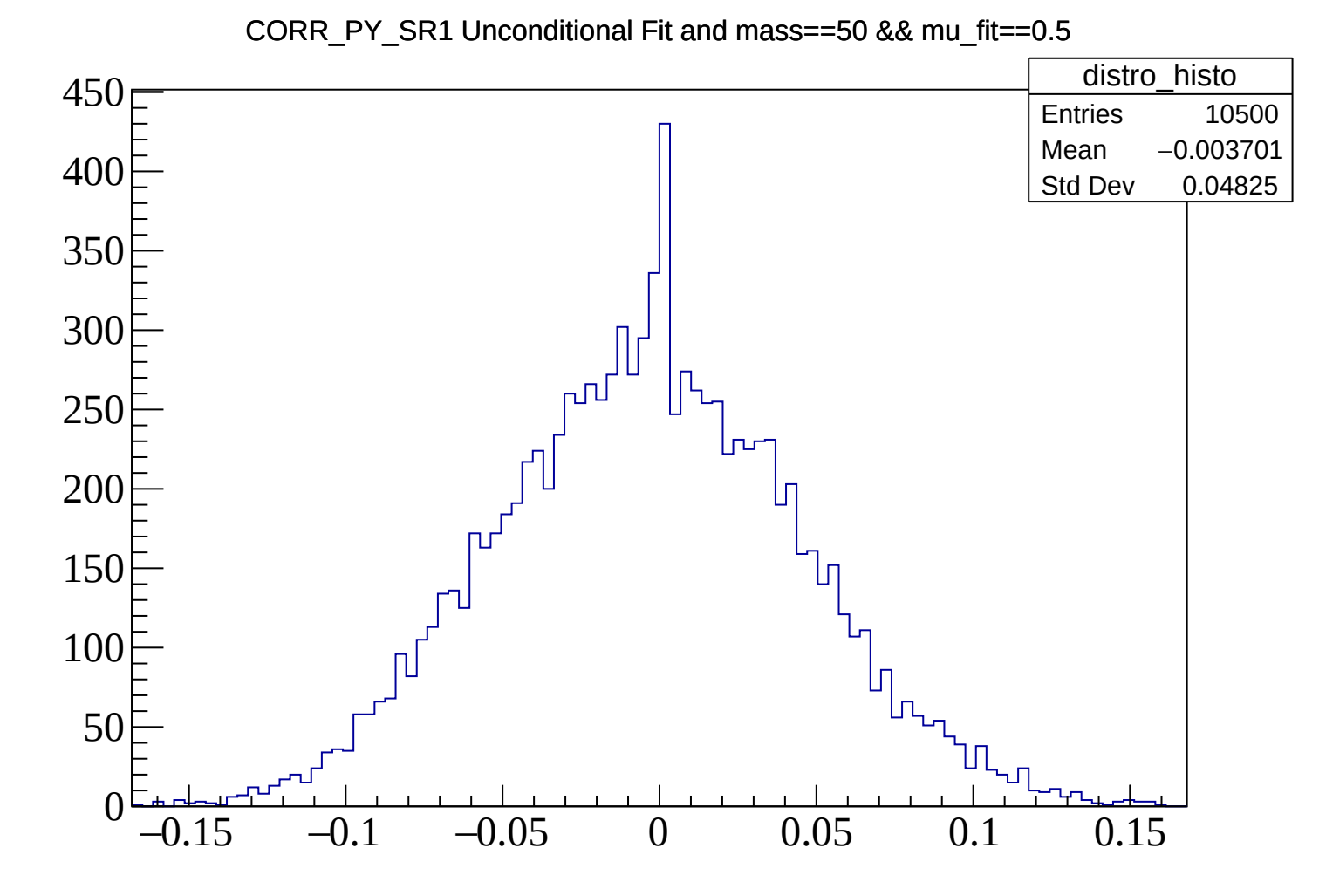
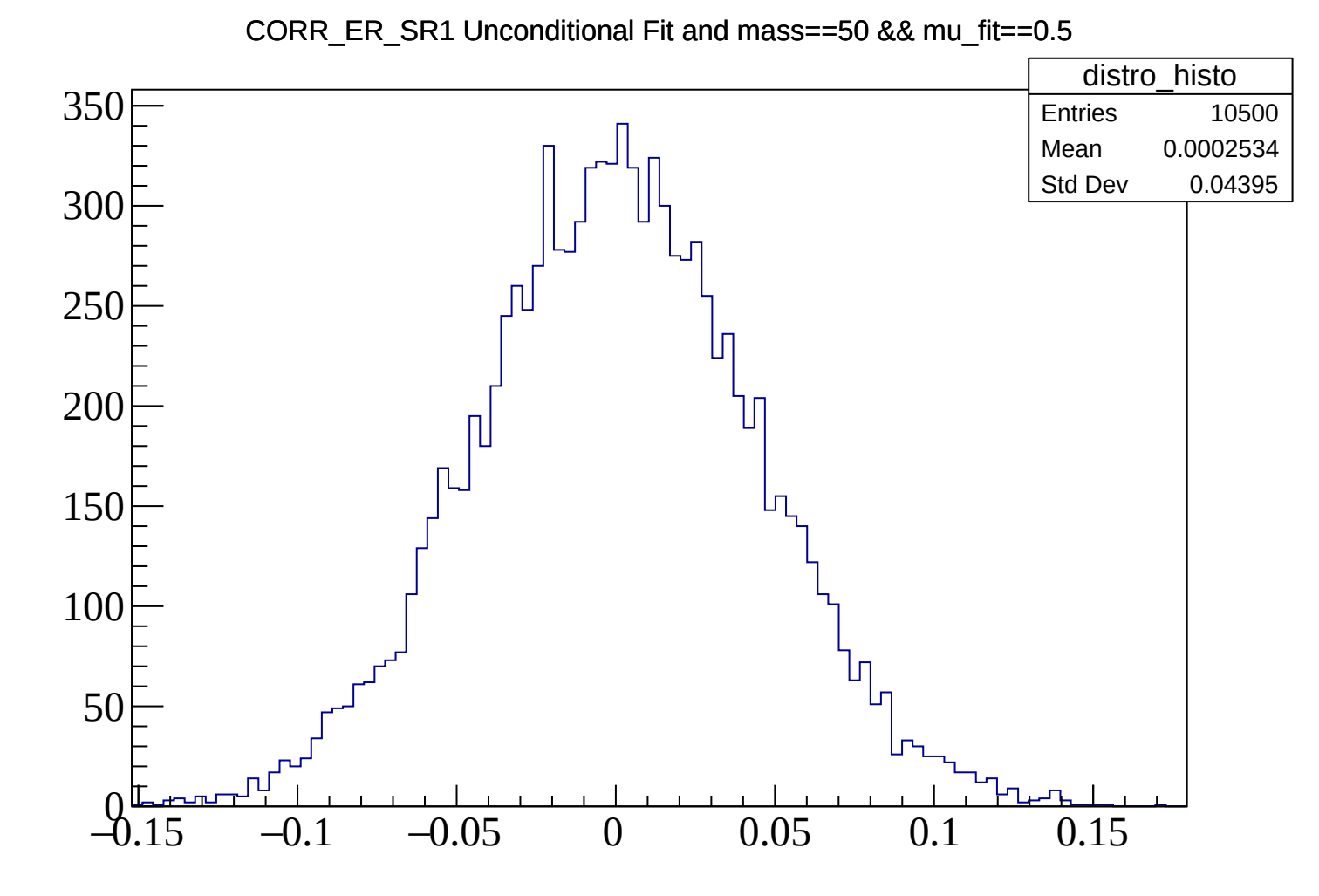
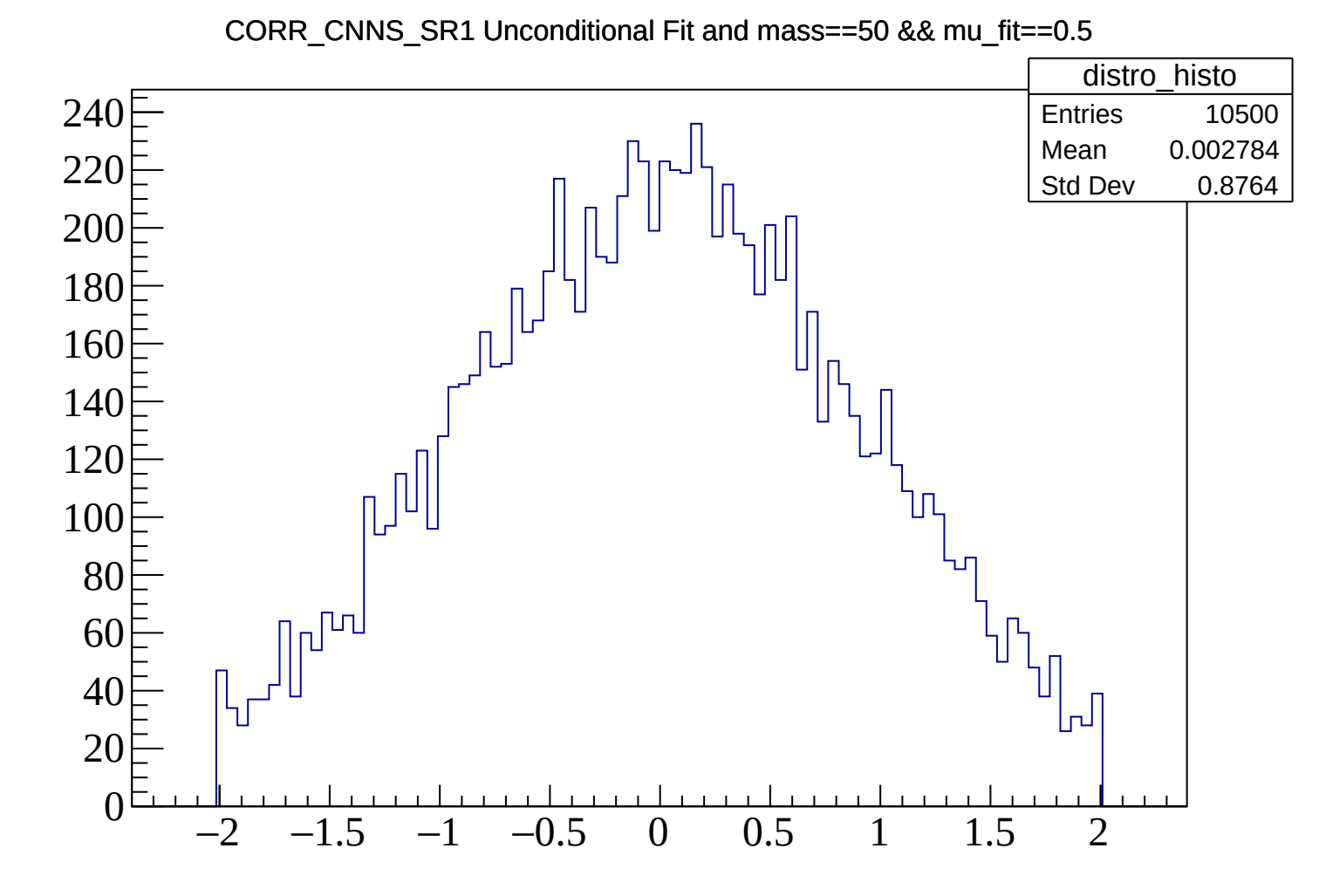
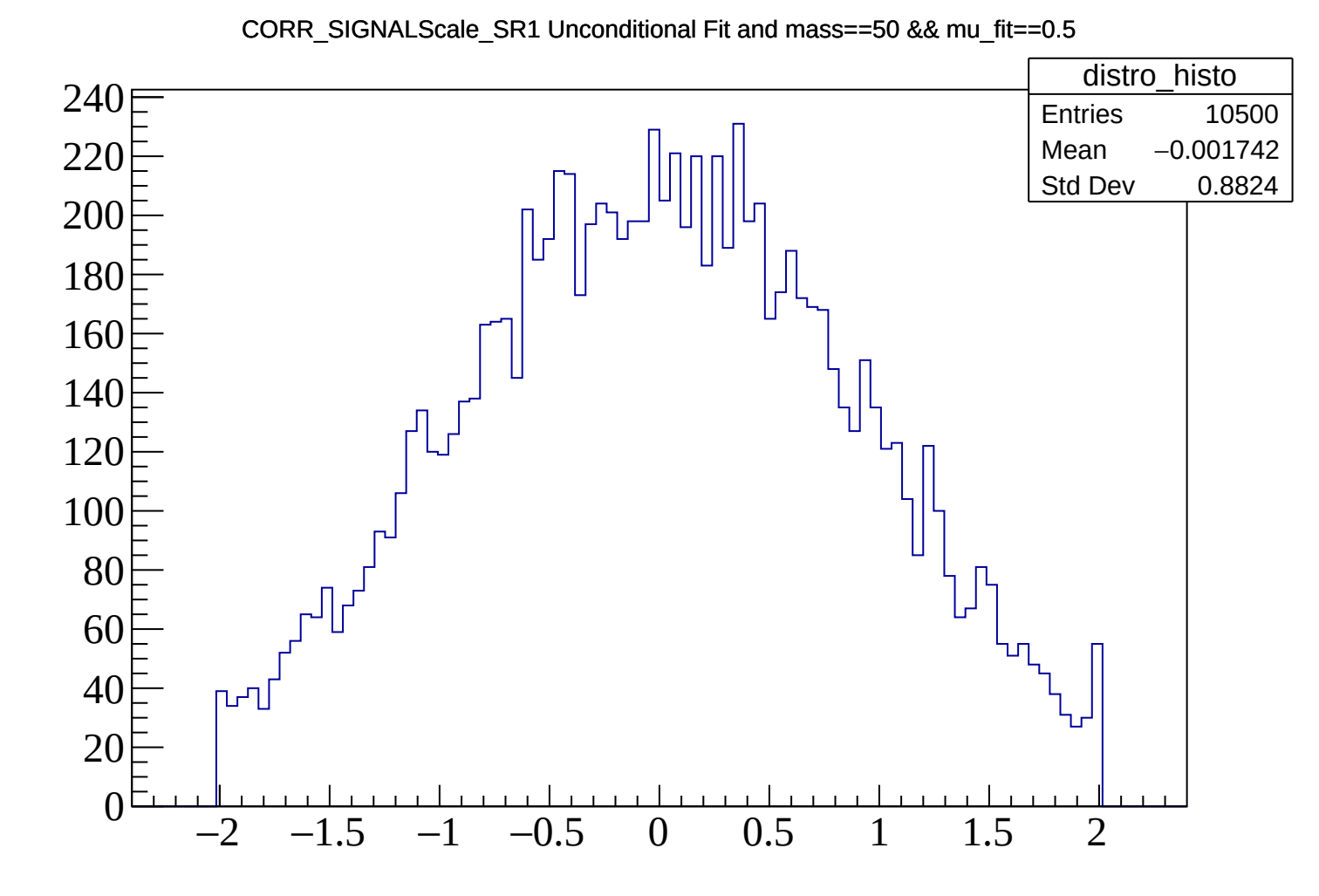
2
4
6
8
10


CORR_RF_SR1 Unconditional Fit and mass==50 && mu_fit==0.5
distro_histo
Entries 10500
Mean −0.08729
Std Dev 0.353
300
250
200
150
100
50
0
−1
−0.5
0
0.5
1


CORR_PY_SR1 Unconditional Fit and mass==50 && mu_fit==0.5
distro_histo
Entries 10500
Mean −0.003701
Std Dev 0.04825
450
400
350
300
250
200
150
100
50
0
−0.15
−0.1
−0.05
0
0.05
0.1
0.15


CORR_ER_SR1 Unconditional Fit and mass==50 && mu_fit==0.5
distro_histo
Entries 10500
Mean 0.0002534
Std Dev 0.04395
350
300
250
200
150
100
50
0
–0.15
–0.1
–0.05
0
0.05
0.1
0.15


CORR_CNNS_SR1 Unconditional Fit and mass==50 && mu_fit==0.5
distro_histo
Entries 10500
Mean 0.002784
Std Dev 0.8764
240
220
200
180
160
140
120
100
80
60
40
20
0
−2
−1.5
−1
−0.5
0
0.5
1
1.5
2


CORR_SIGNALScale_SR1 Unconditional Fit and mass==50 && mu_fit==0.5
distro_histo
Entries 10500
Mean −0.001742
Std Dev 0.8824
240
220
200
180
160
140
120
100
80
60
40
20
0
−2
−1.5
−1
−0.5
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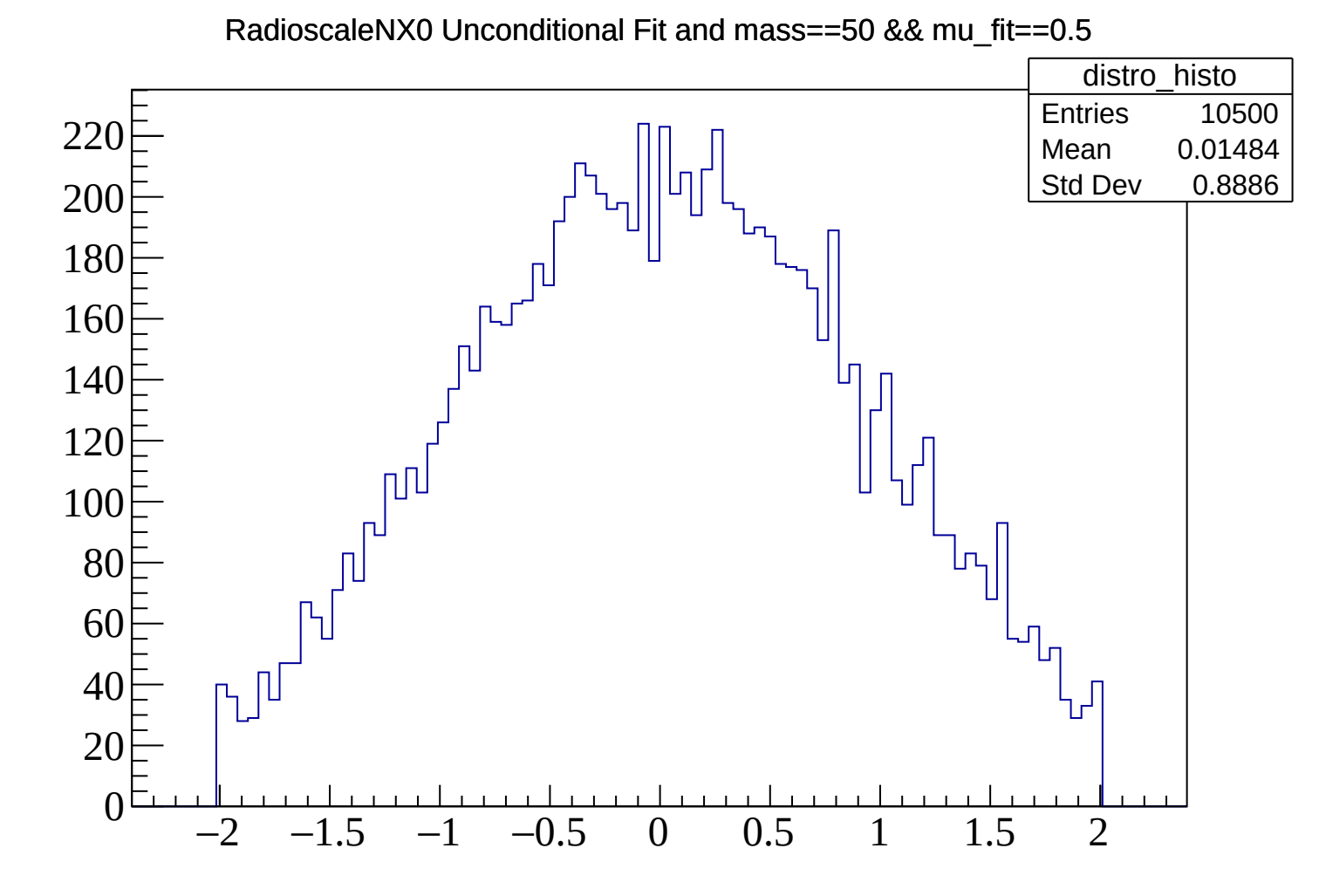
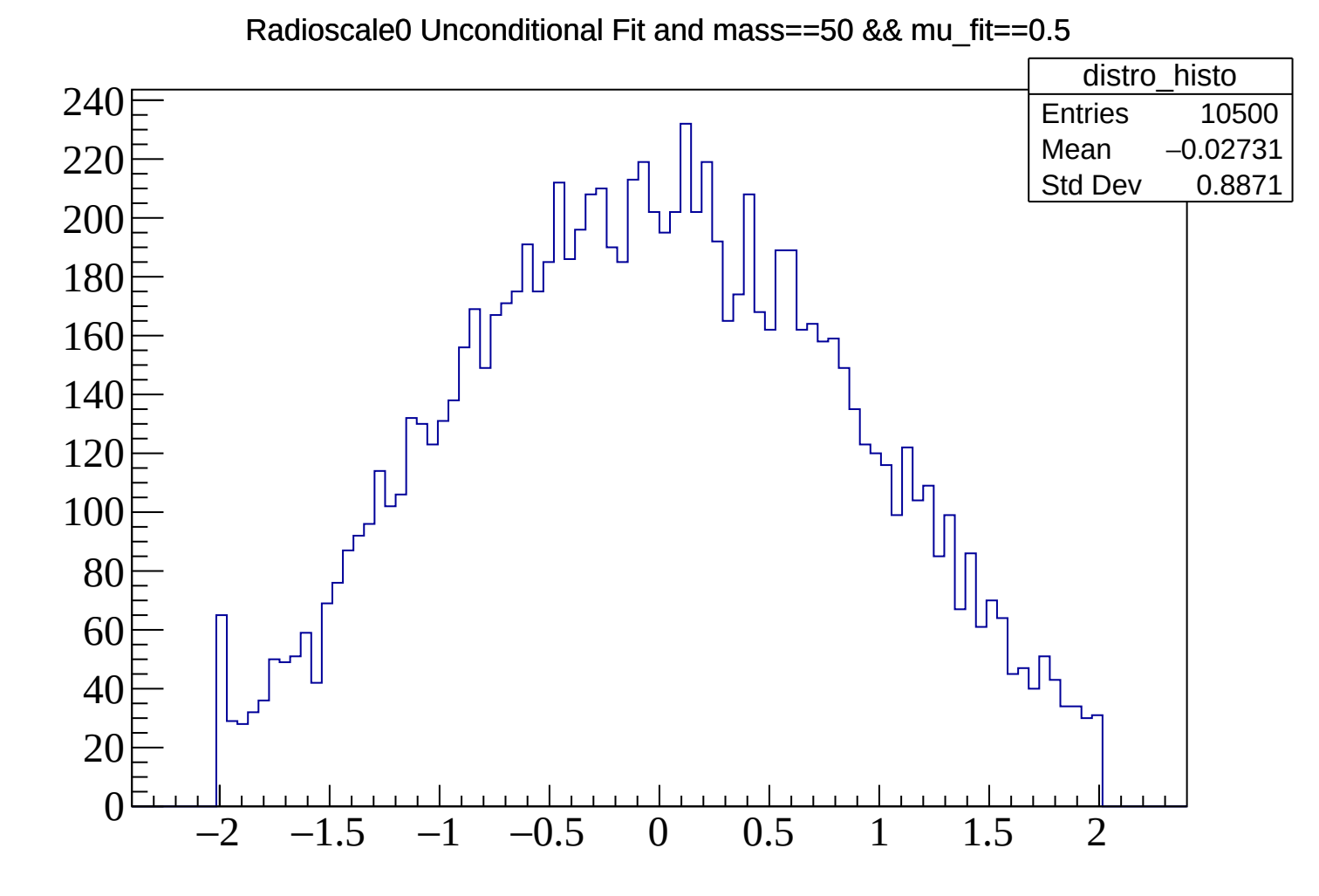
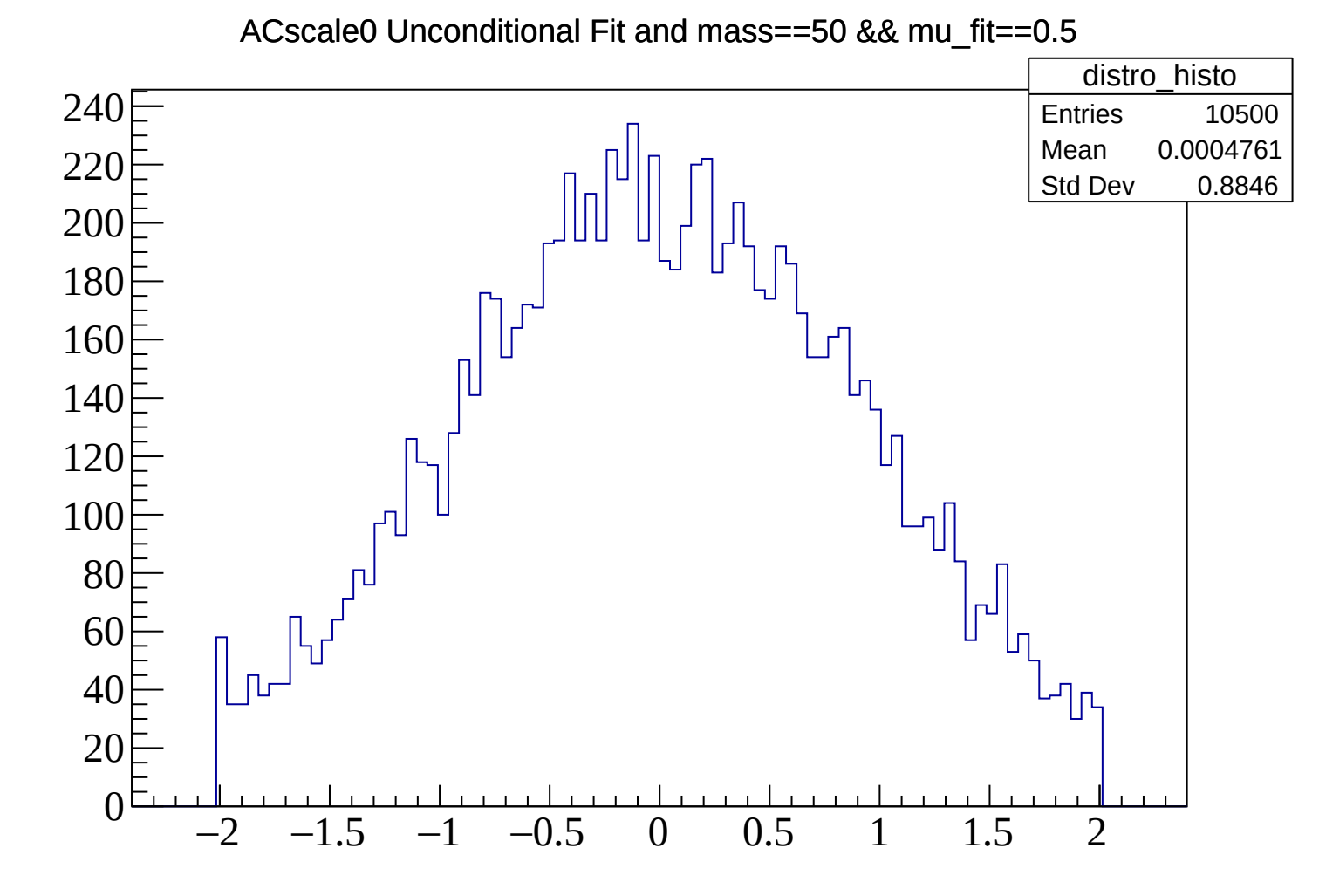
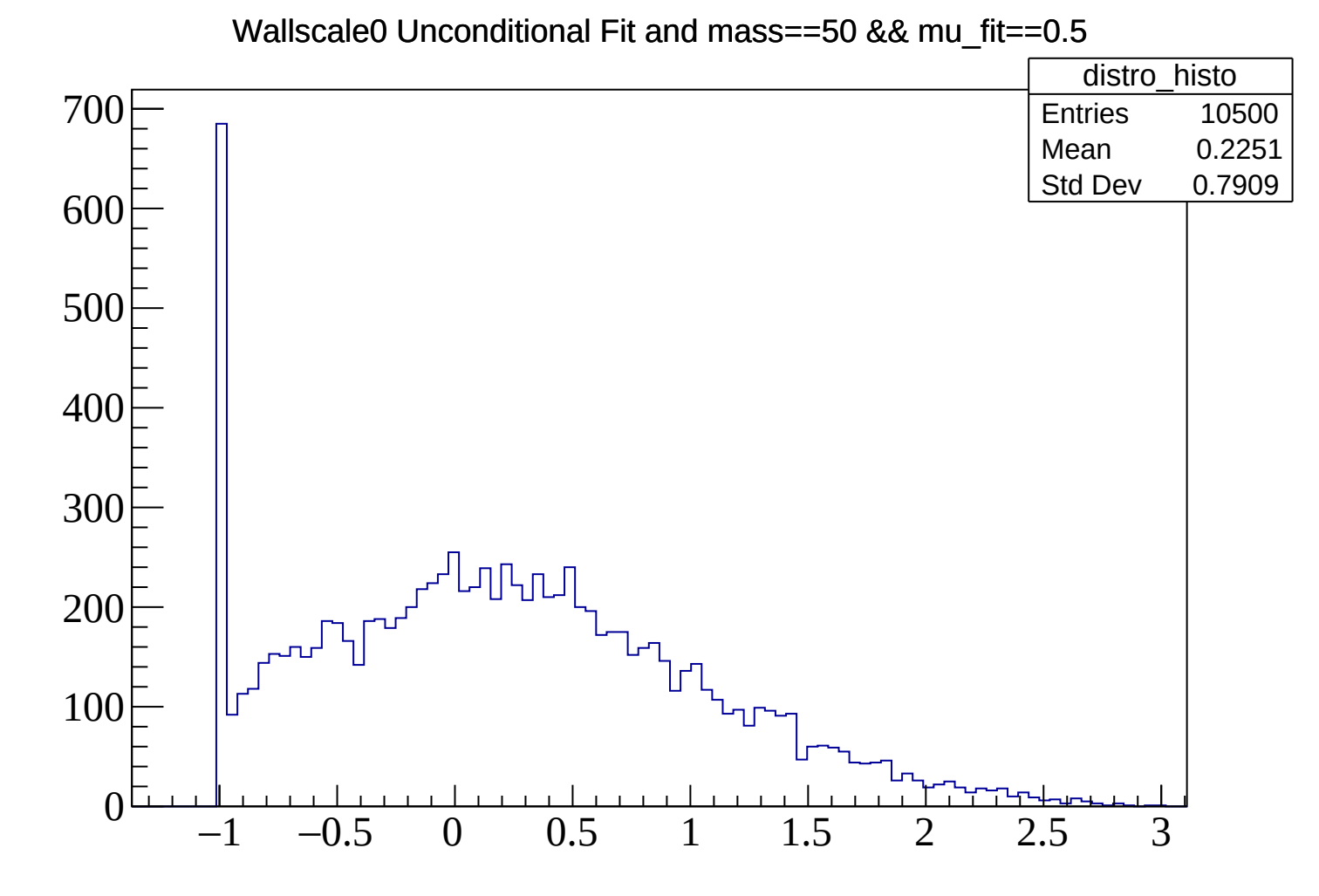
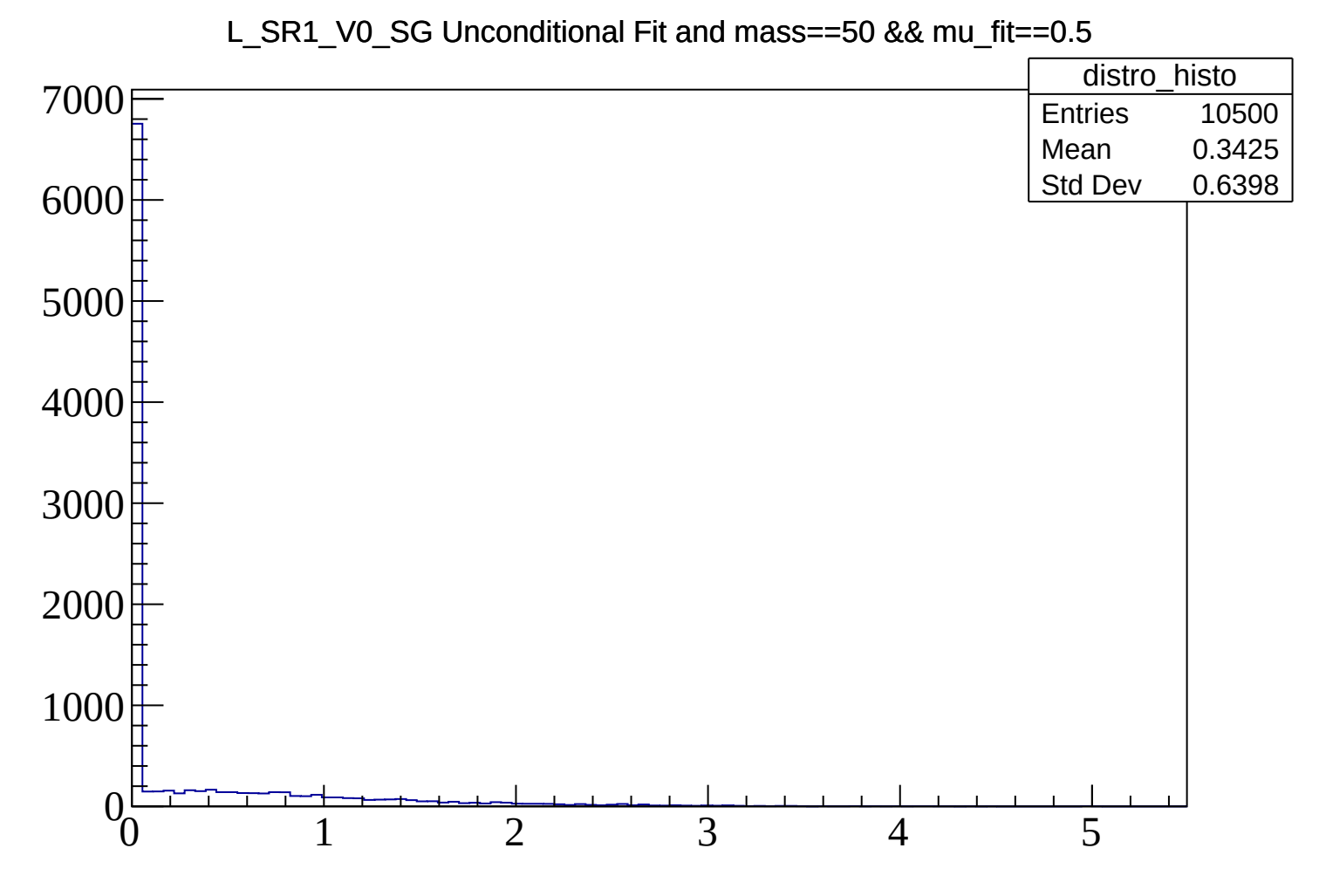
1
1.5
2

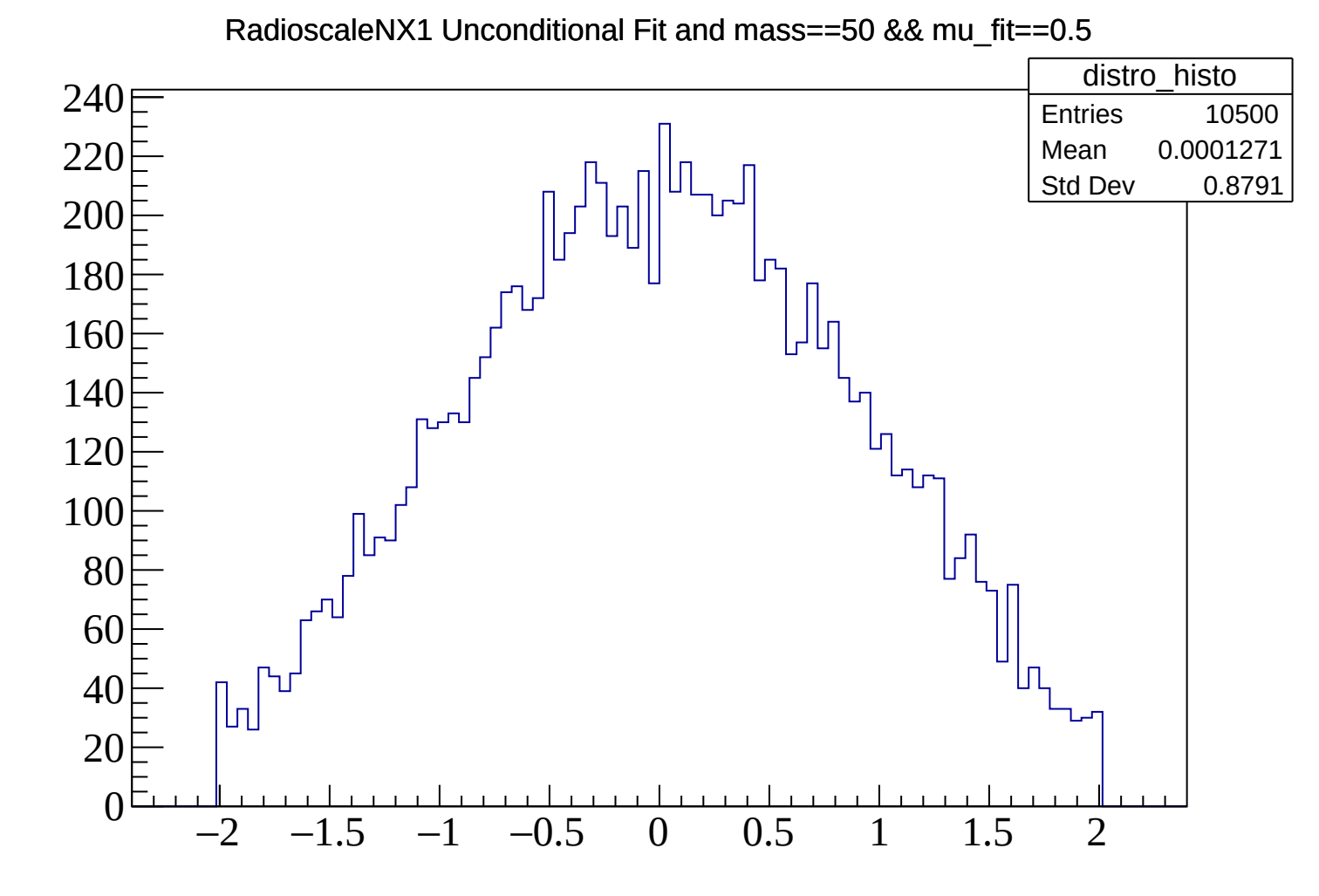

RadioscaleNX0 Unconditional Fit and mass==50 && mu_fit==0.5
distro_histo
Entries 10500
Mean 0.01484
Std Dev 0.8886
220
200
180
160
140
120
100
80
60
40
20
0
−2
−1.5
−1
−0.5
0
0.5
1
1.5
2

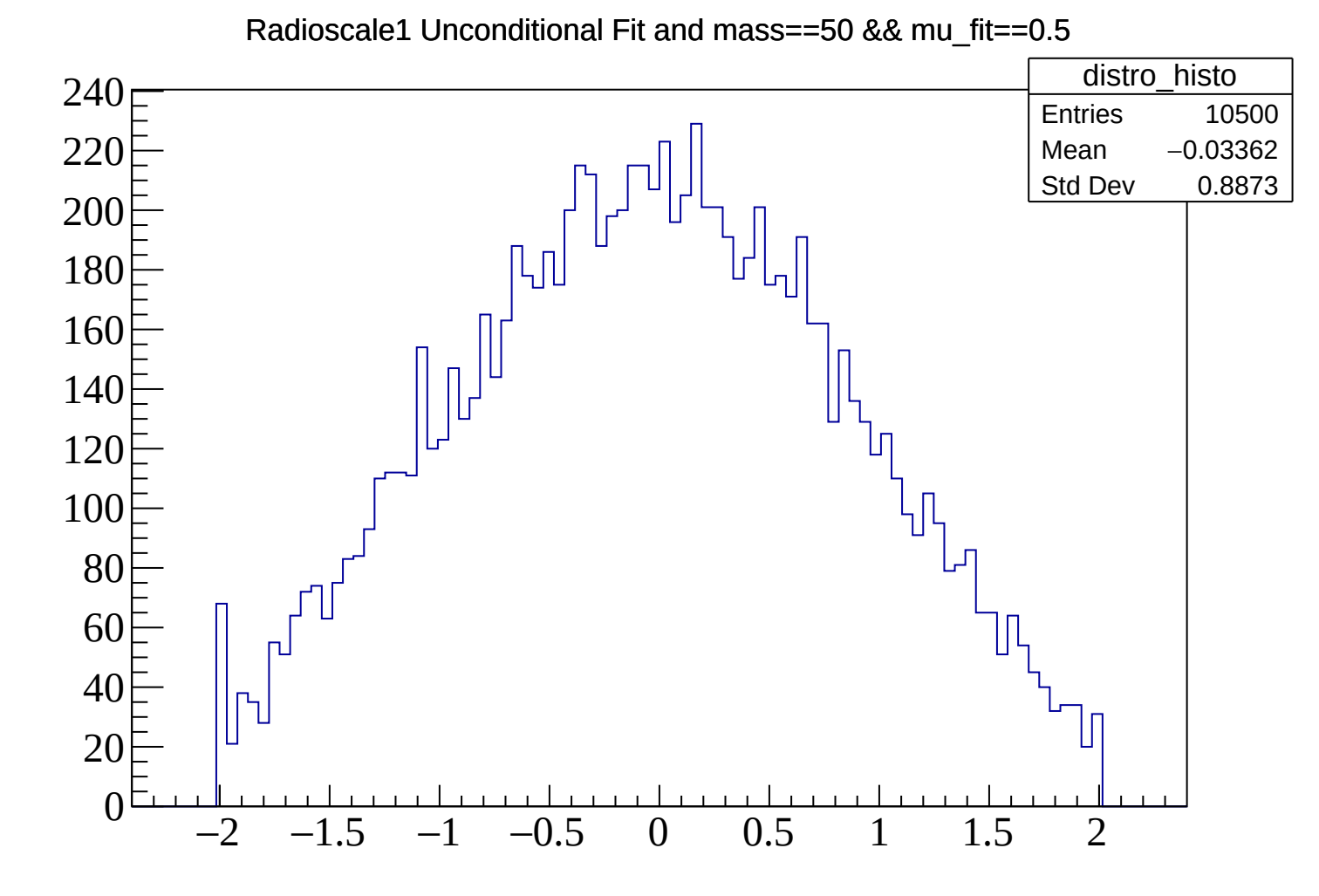

Radioscale0 Unconditional Fit and mass==50 && mu_fit==0.5
distro_histo
Entries 10500
Mean −0.02731
Std Dev 0.8871
240
220
200
180
160
140
120
100
80
60
40
20
0
−2
−1.5
−1
−0.5
0
0.5
1
1.5
2

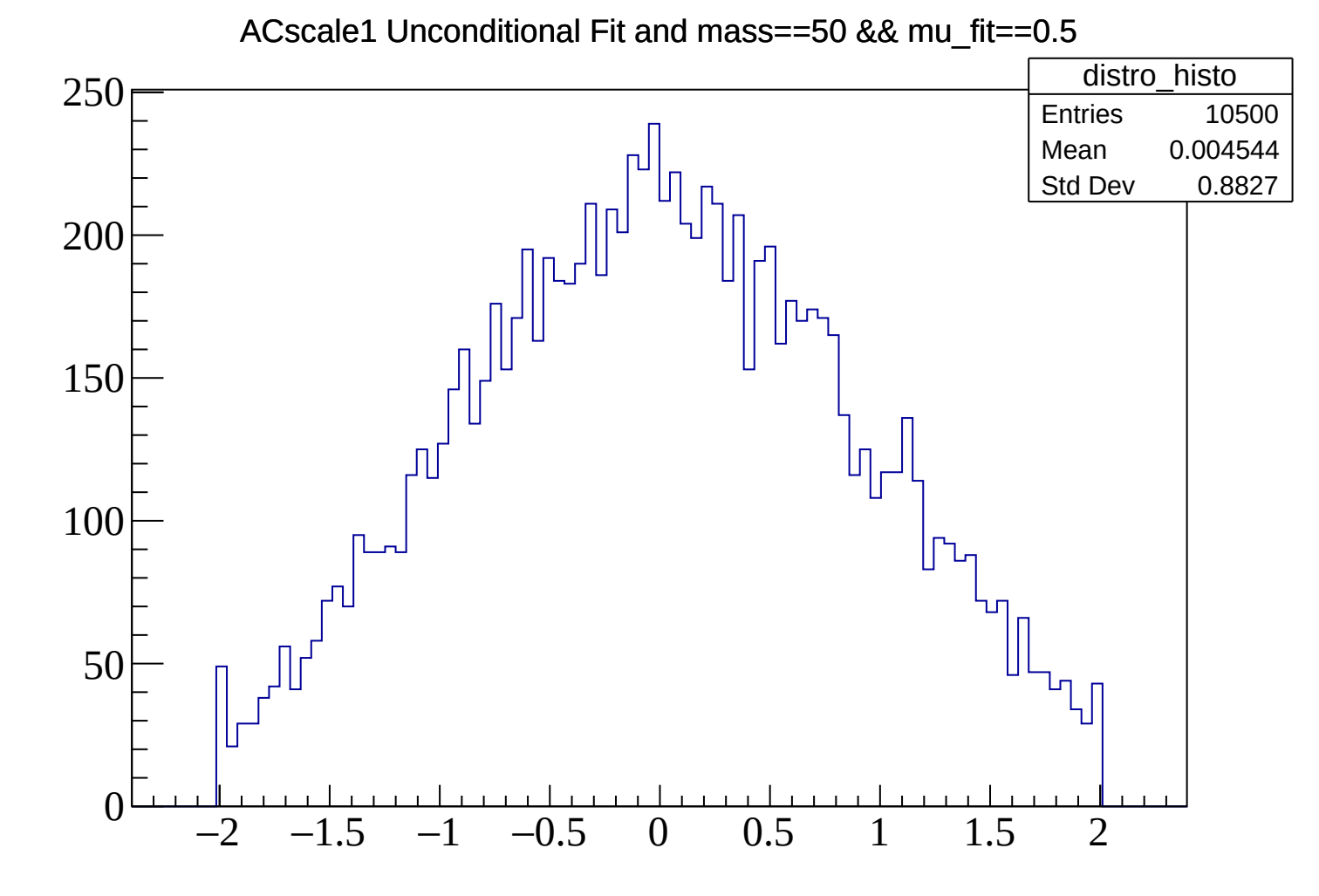

ACscale0 Unconditional Fit and mass==50 && mu_fit==0.5
distro_histo
Entries 10500
Mean 0.0004761
Std Dev 0.8846
240
220
200
180
160
140
120
100
80
60
40
20
0
−2
−1.5
−1
−0.5
0
0.5
1
1.5
2


Wallscale0 Unconditional Fit and mass==50 && mu_fit==0.5
distro_histo
Entries 10500
Mean 0.2251
Std Dev 0.7909
700
600
500
400
300
200
100
0
−1
−0.5
0
0.5
1
1.5
2
2.5
3


L_SR1_V0_SG Unconditional Fit and mass==50 && mu_fit==0.5
distro_histo
Entries 10500
Mean 0.3425
Std Dev 0.6398
7000
6000
5000
4000
3000
2000
1000
0
0
1
2
3
4
5


RadioscaleNX1 Unconditional Fit and mass==50 && mu_fit==0.5
distro_histo
Entries 10500
Mean 0.0001271
Std Dev 0.8791
240
220
200
180
160
140
120
100
80
60
40
20
0
−2
−1.5
−1
−0.5
0
0.5
1
1.5
2


Radioscale1 Unconditional Fit and mass==50 && mu_fit==0.5
distro_histo
Entries 10500
Mean −0.03362
Std Dev 0.8873
240
220
200
180
160
140
120
100
80
60
40
20
0
−2
−1.5
−1
−0.5
0
0.5
1
1.5
2


ACscale1 Unconditional Fit and mass==50 && mu_fit==0.5
distro_histo
Entries 10500
Mean 0.004544
Std Dev 0.8827
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200
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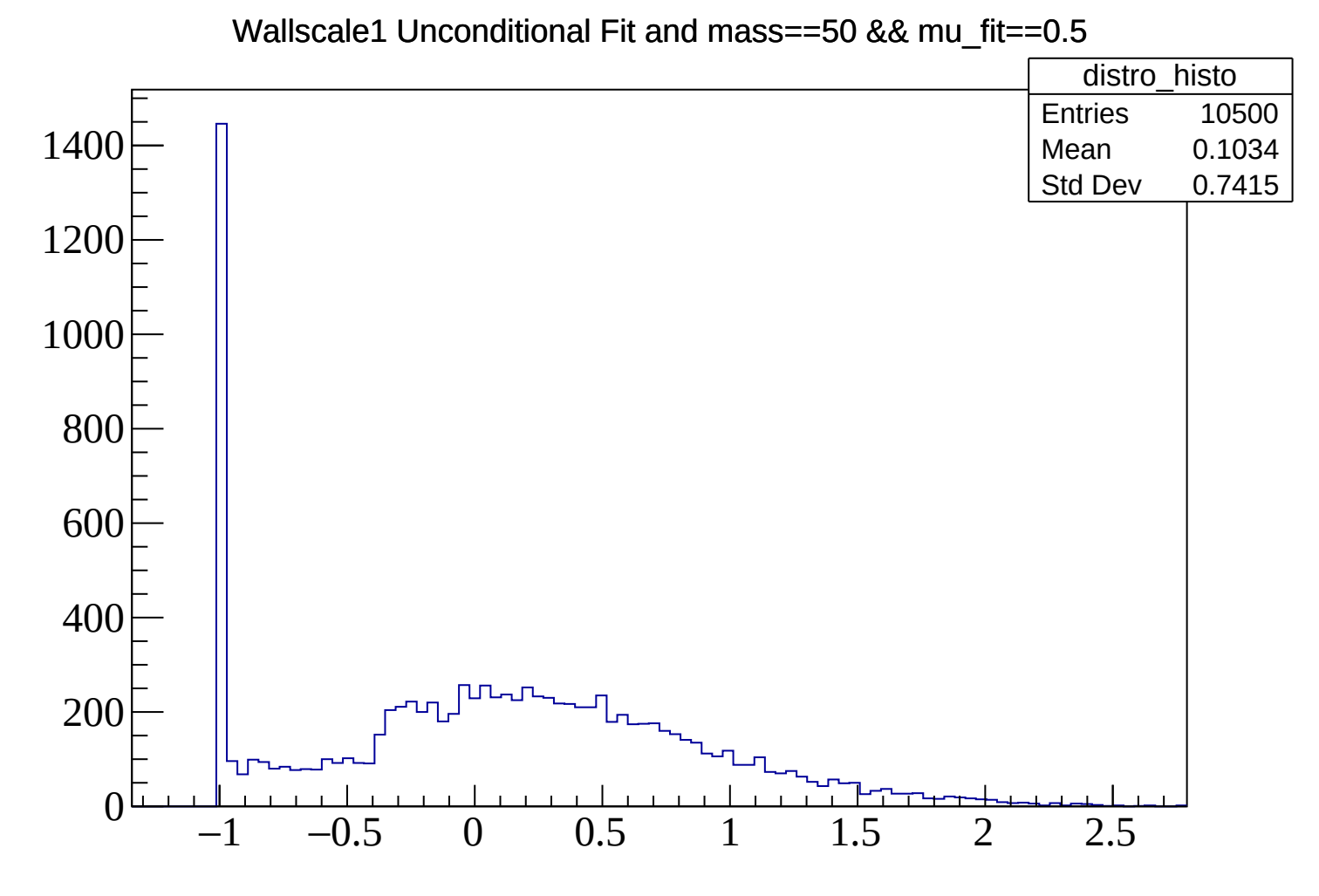
100
50
0
−2
−1.5
−1
−0.5
0
0.5
1
1.5
2


Wallscale1 Unconditional Fit and mass==50 && mu_fit==0.5
distro_histo
Entries 10500
Mean 0.1034
Std Dev 0.7415
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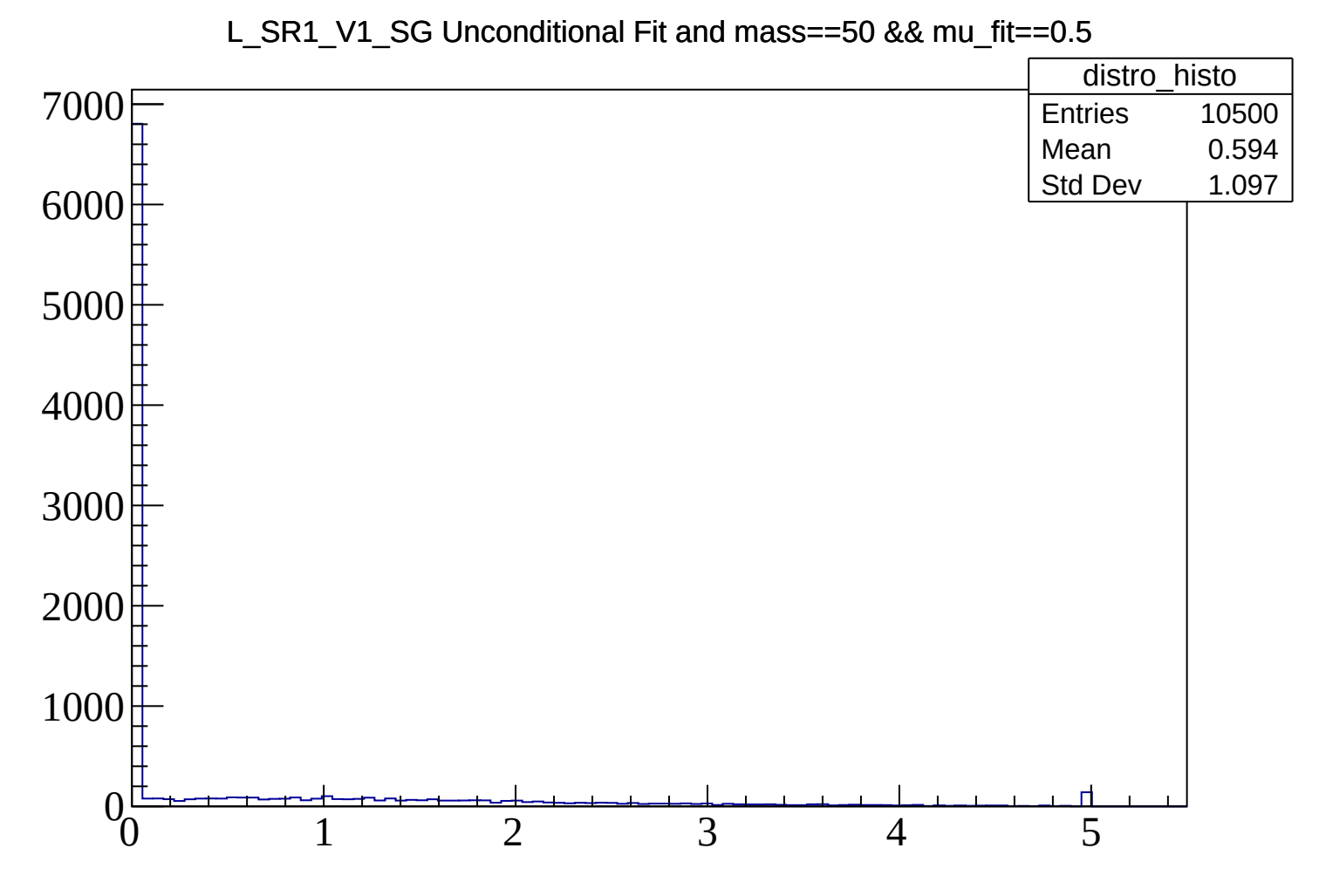
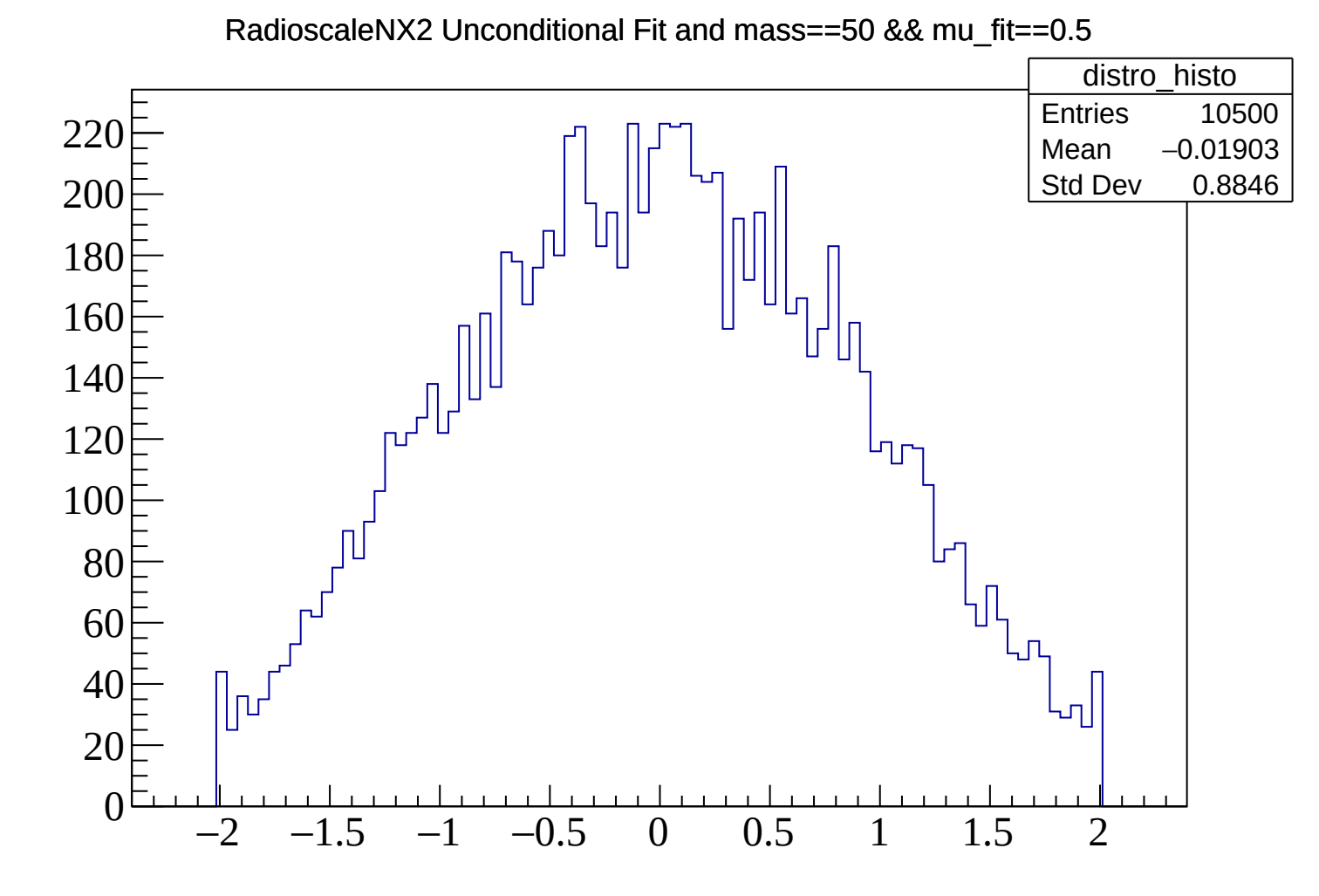
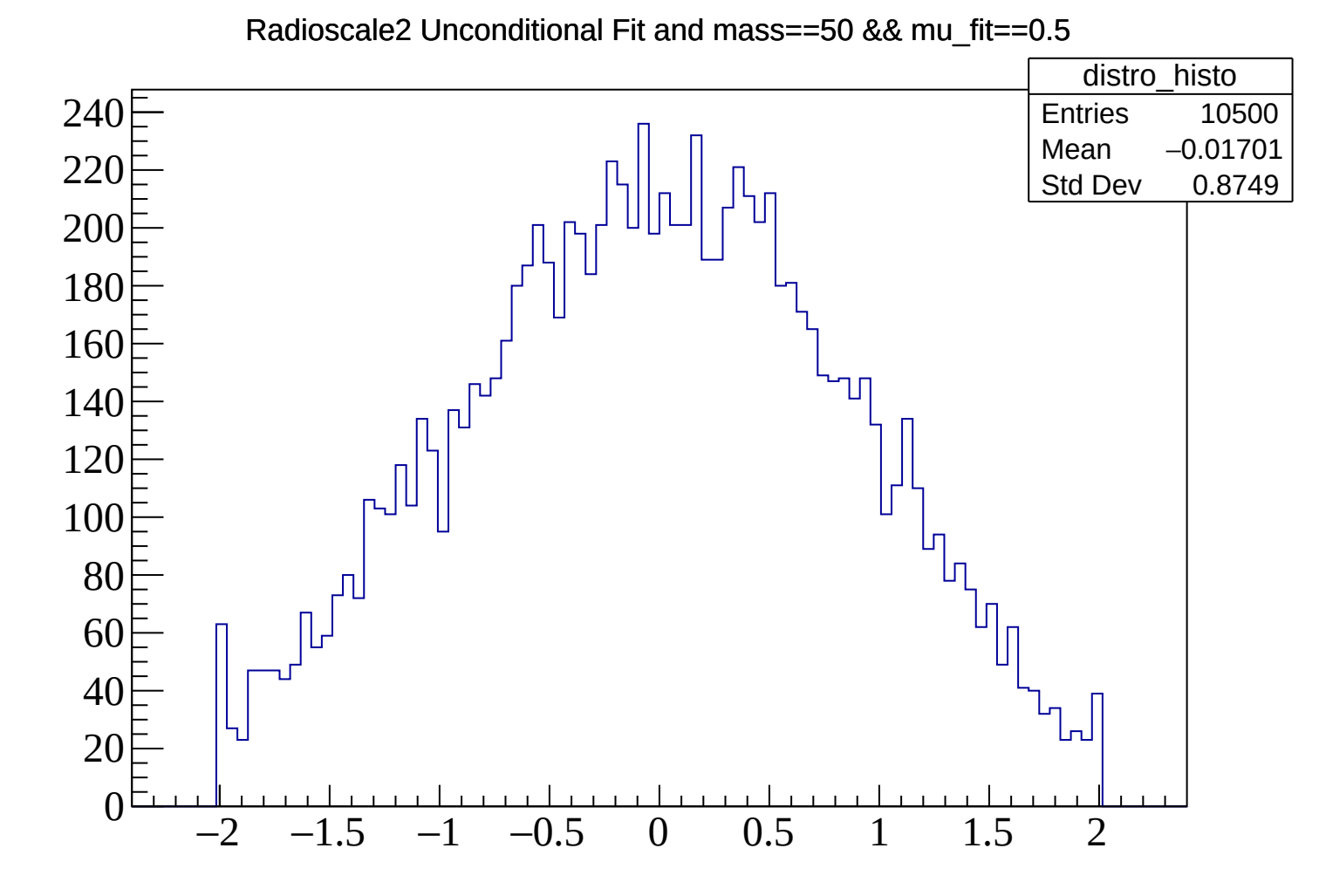
1200
1000
800
600
400
200
0
−1
−0.5
0
0.5
1
1.5
2
2.5


L_SR1_V1_SG Unconditional Fit and mass==50 && mu_fit==0.5
distro_histo
Entries 10500
Mean 0.594
Std Dev 1.097
7000
6000
5000
4000
3000
2000
1000
0
0
1
2
3
4
5


RadioscaleNX2 Unconditional Fit and mass==50 && mu_fit==0.5
distro_histo
Entries 10500
Mean −0.01903
Std Dev 0.8846
220
200
180
160
140
120
100
80
60
40
20
0
−2
−1.5
−1
−0.5
0
0.5
1
1.5
2


Radioscale2 Unconditional Fit and mass==50 && mu_fit==0.5
distro_histo
Entries 10500
Mean −0.01701
Std Dev 0.8749
240
220
200
180
160
140
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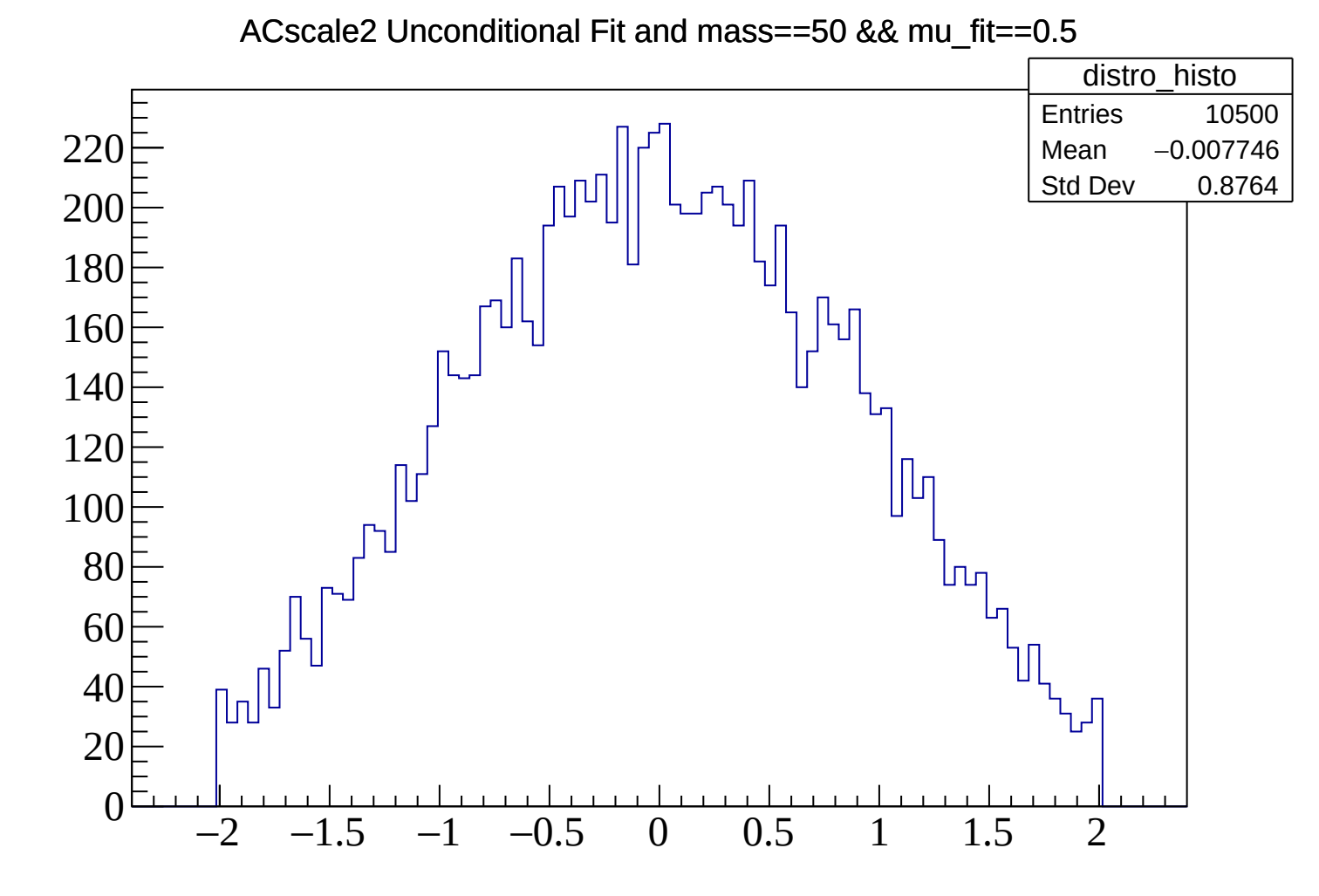
100
80
60
40
20
0
−2
−1.5
−1
−0.5
0
0.5
1
1.5
2


ACscale2 Unconditional Fit and mass==50 && mu_fit==0.5
distro_histo
Entries 10500
Mean −0.007746
Std Dev 0.8764
220
200
180
160
140
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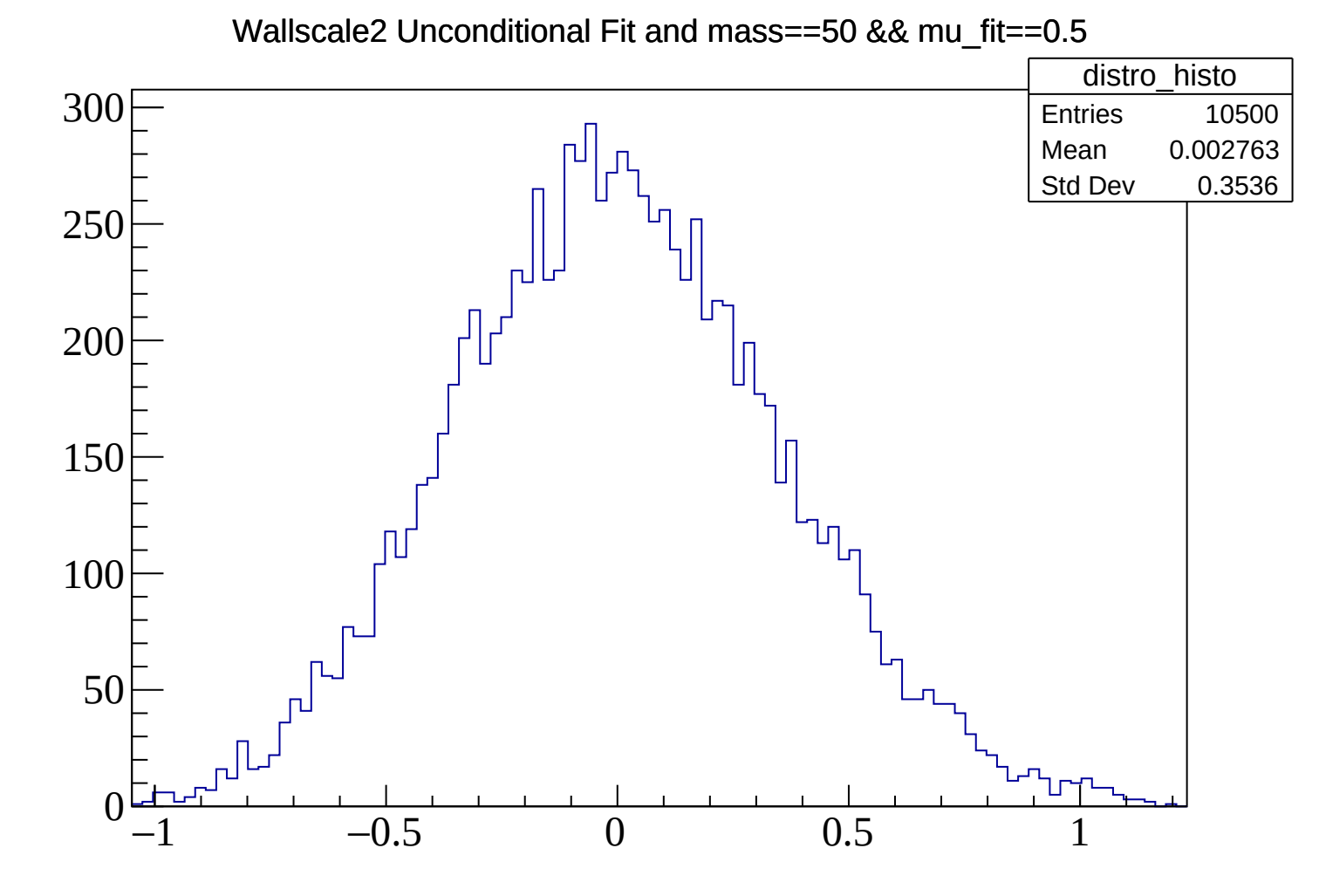
1.5
2


Wallscale2 Unconditional Fit and mass==50 && mu_fit==0.5
distro_histo
Entries 10500
Mean 0.002763
Std Dev 0.3536
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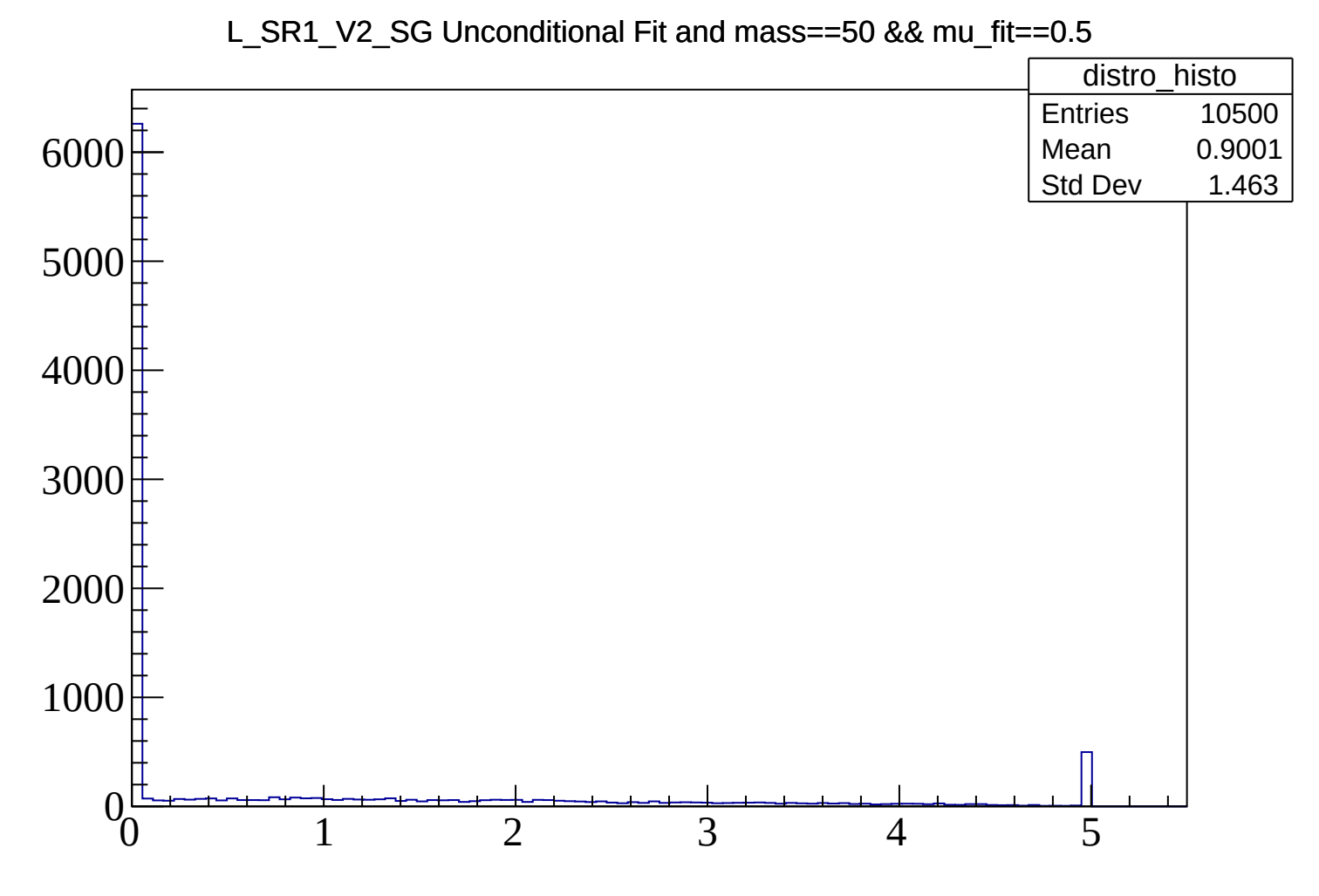
200
150
100
50
0
−1
−0.5
0
0.5
1


L_SR1_V2_SG Unconditional Fit and mass==50 && mu_fit==0.5
distro_histo
Entries 10500
Mean 0.9001
Std Dev 1.463
6000
5000
4000
3000
2000
1000
0
0
1
2
3
4
5