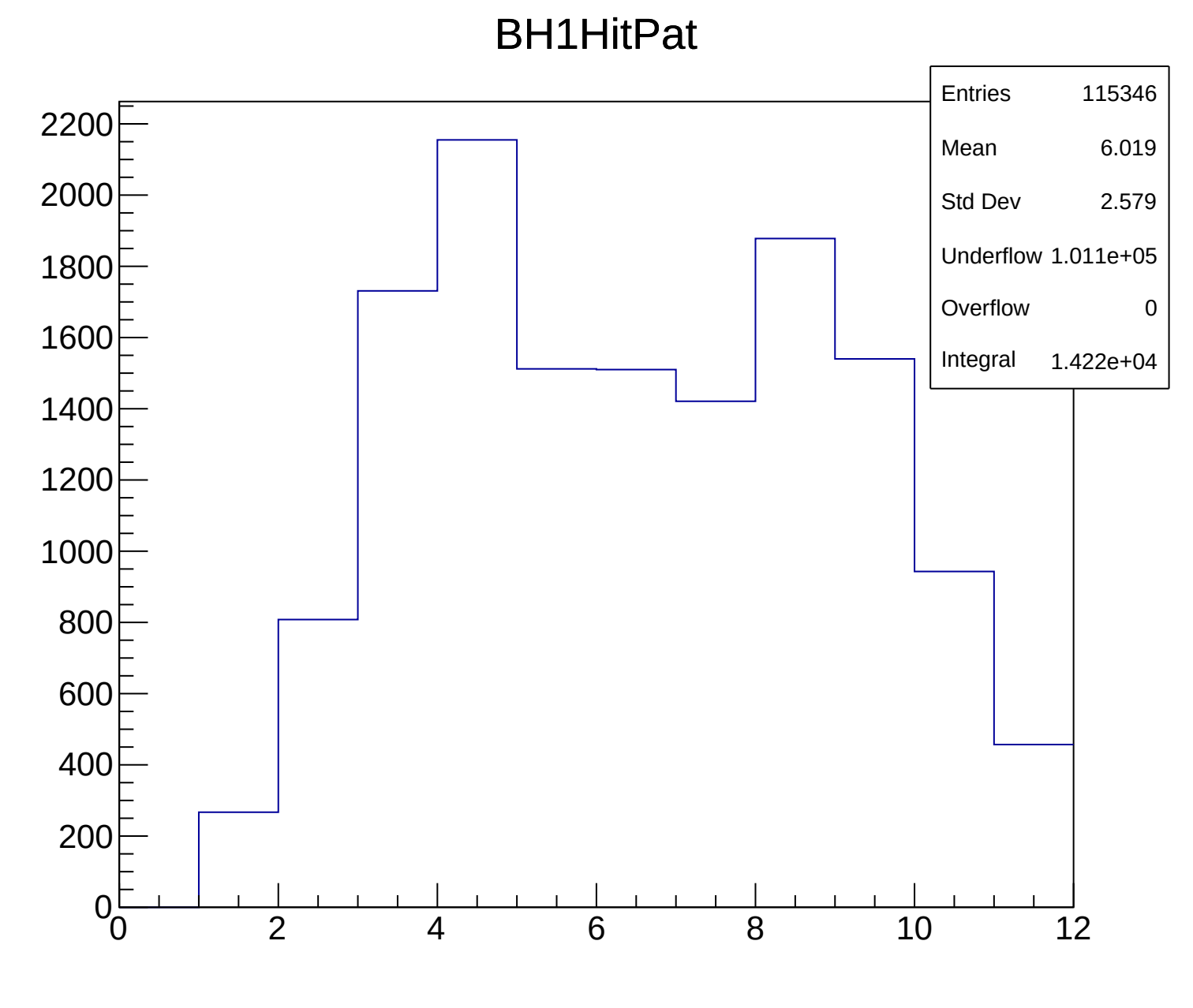
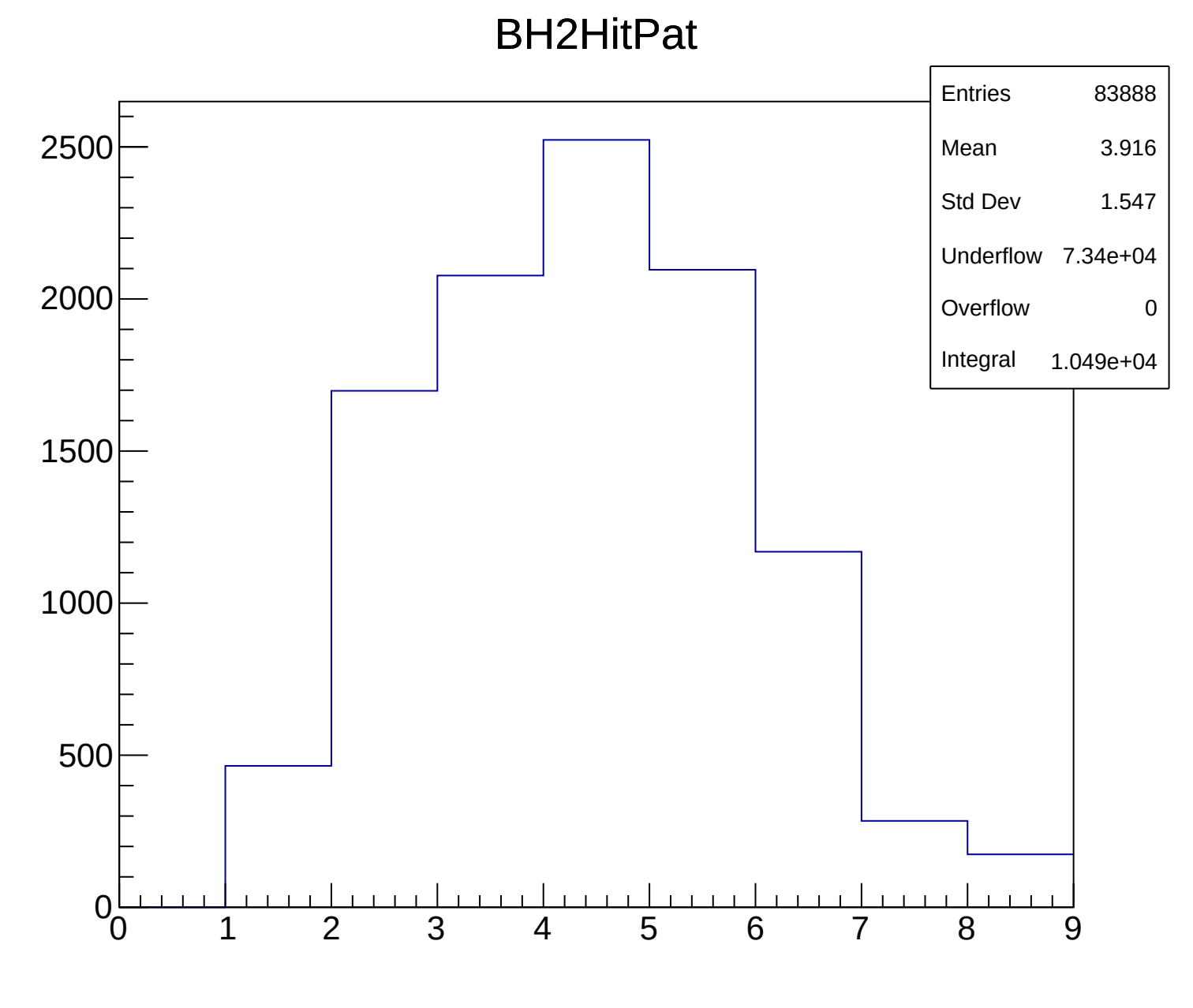
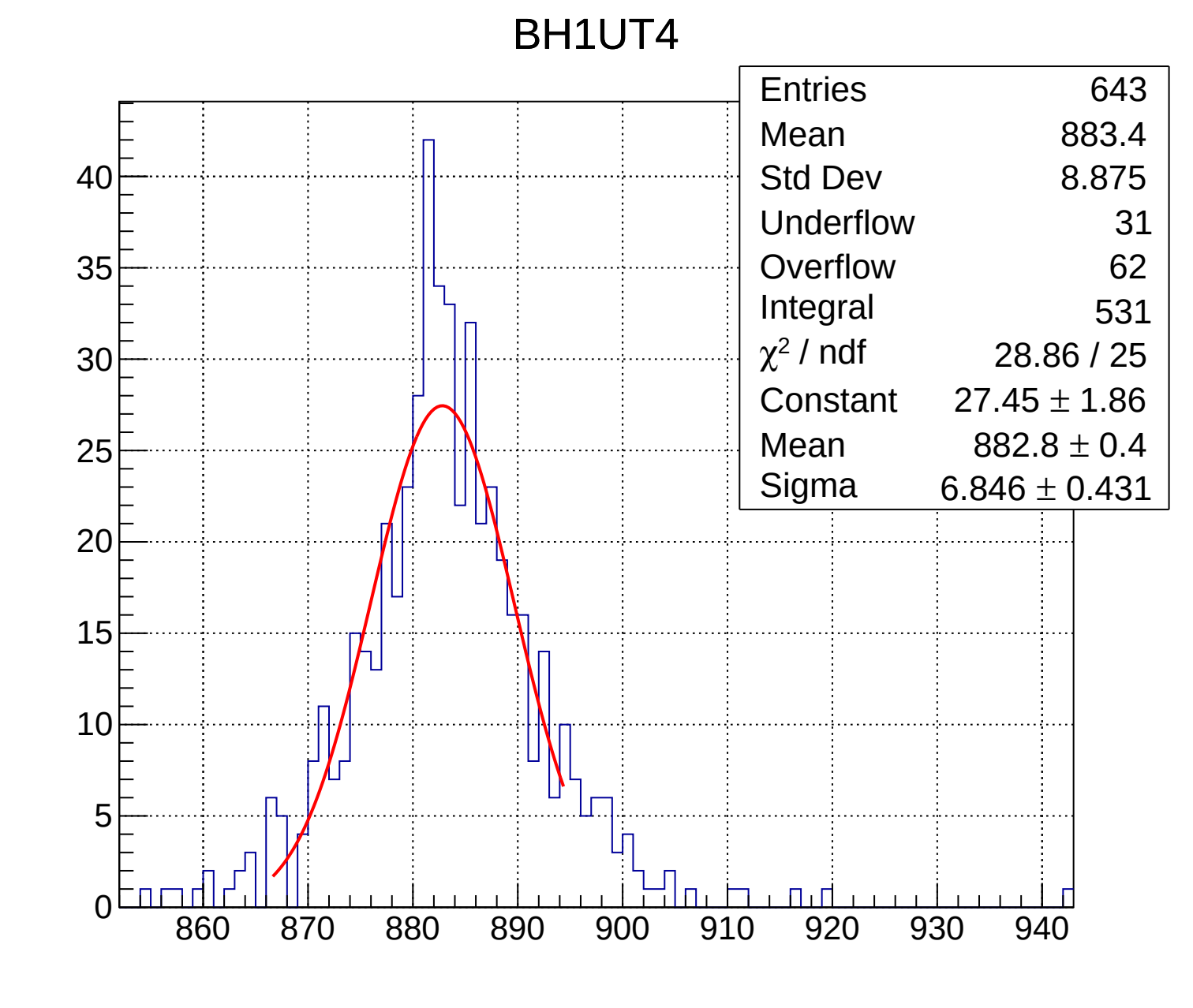
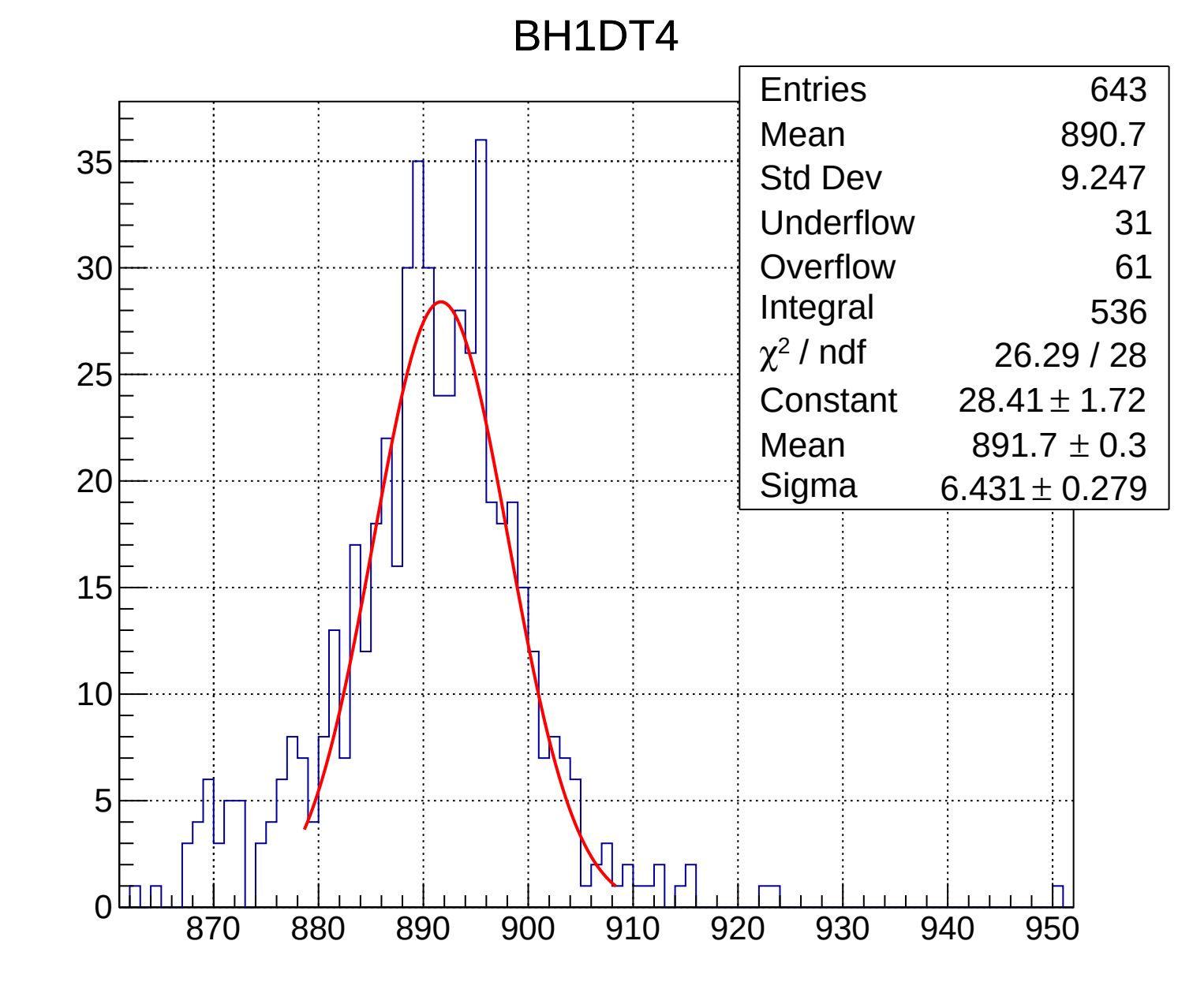
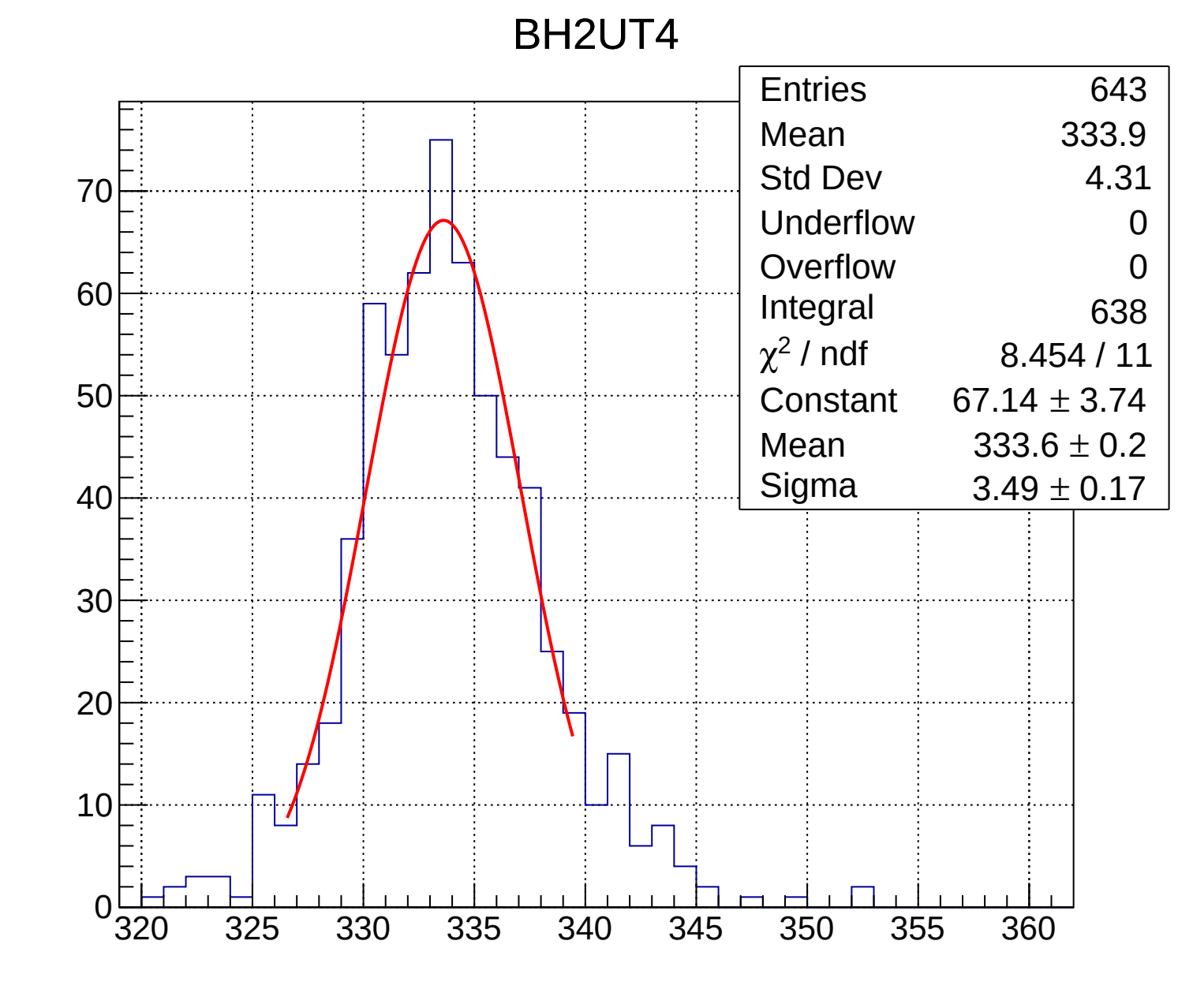
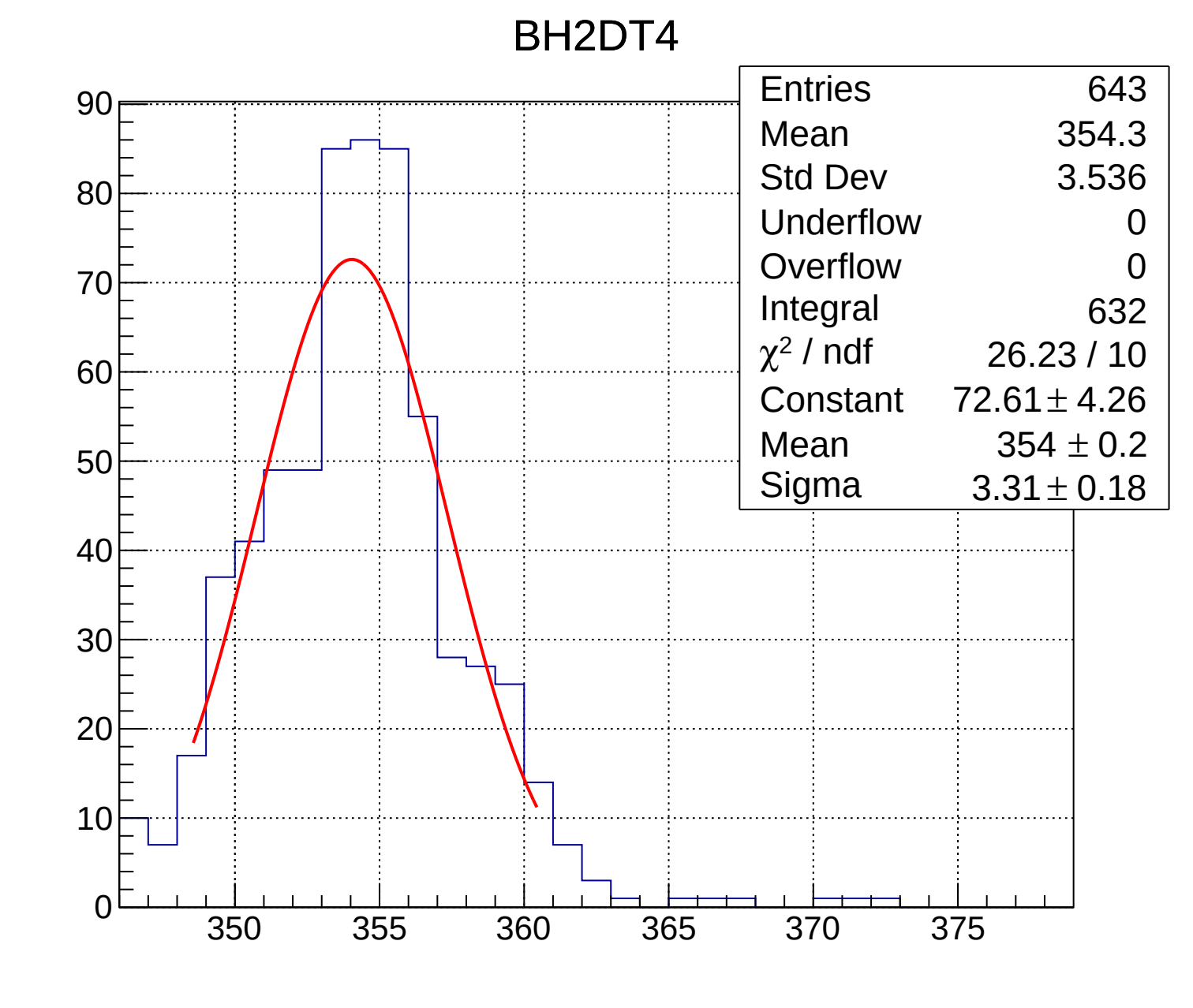

BH1HitPat
Entries 115346
Mean 6.019
Std Dev 2.579
Underflow 1.011e+05
Overflow 0
Integral 1.422e+04
2200
2000
1800
1600
1400
1200
1000
800
600
400
200
0
0
2
4
6
8
10
12

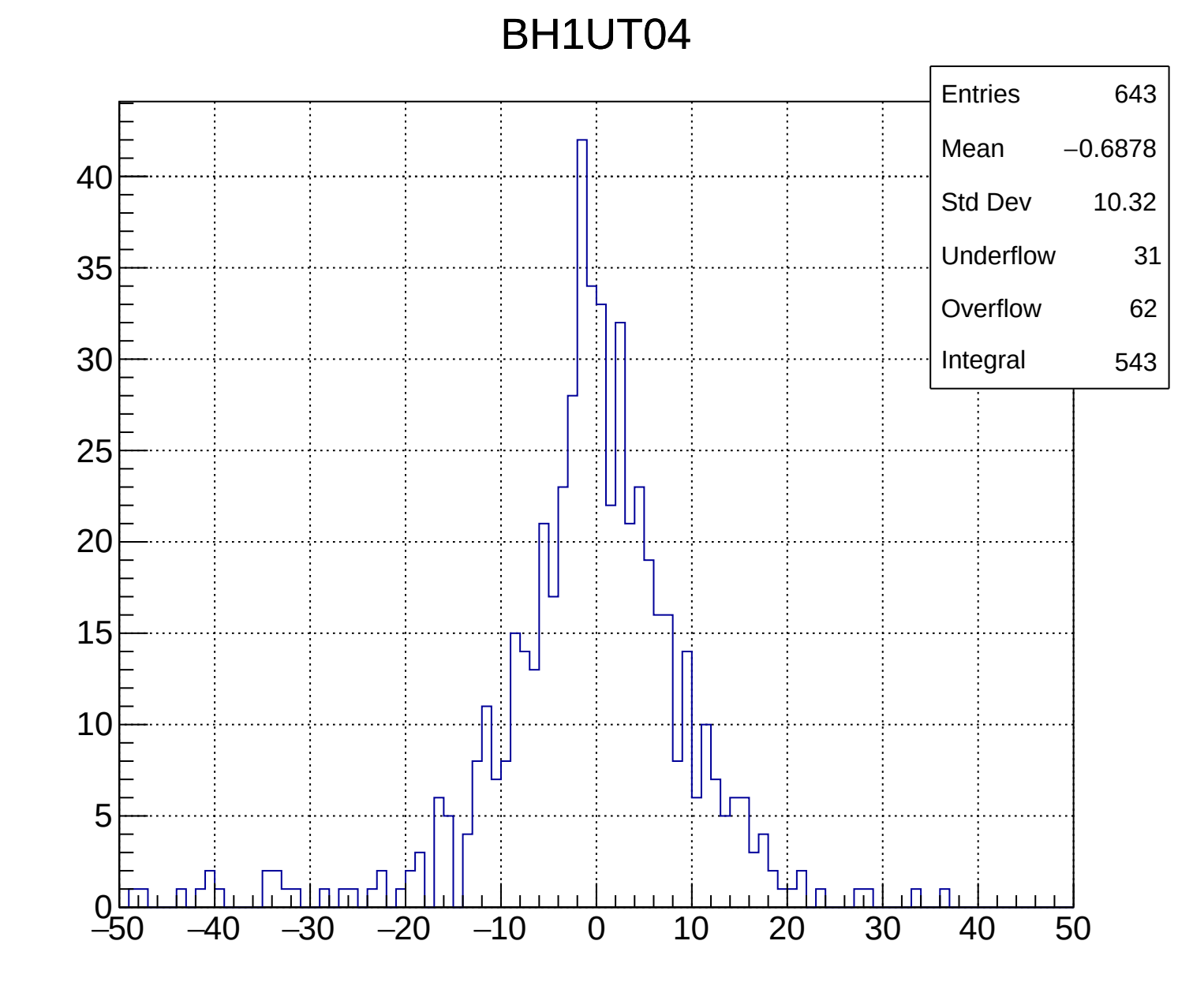

BH2HitPat
Entries 83888
Mean 3.916
Std Dev 1.547
Underflow 7.34e+04
Overflow 0
Integral 1.049e+04
2500
2000
1500
1000
500
0
0
1
2
3
4
5
6
7
8
9

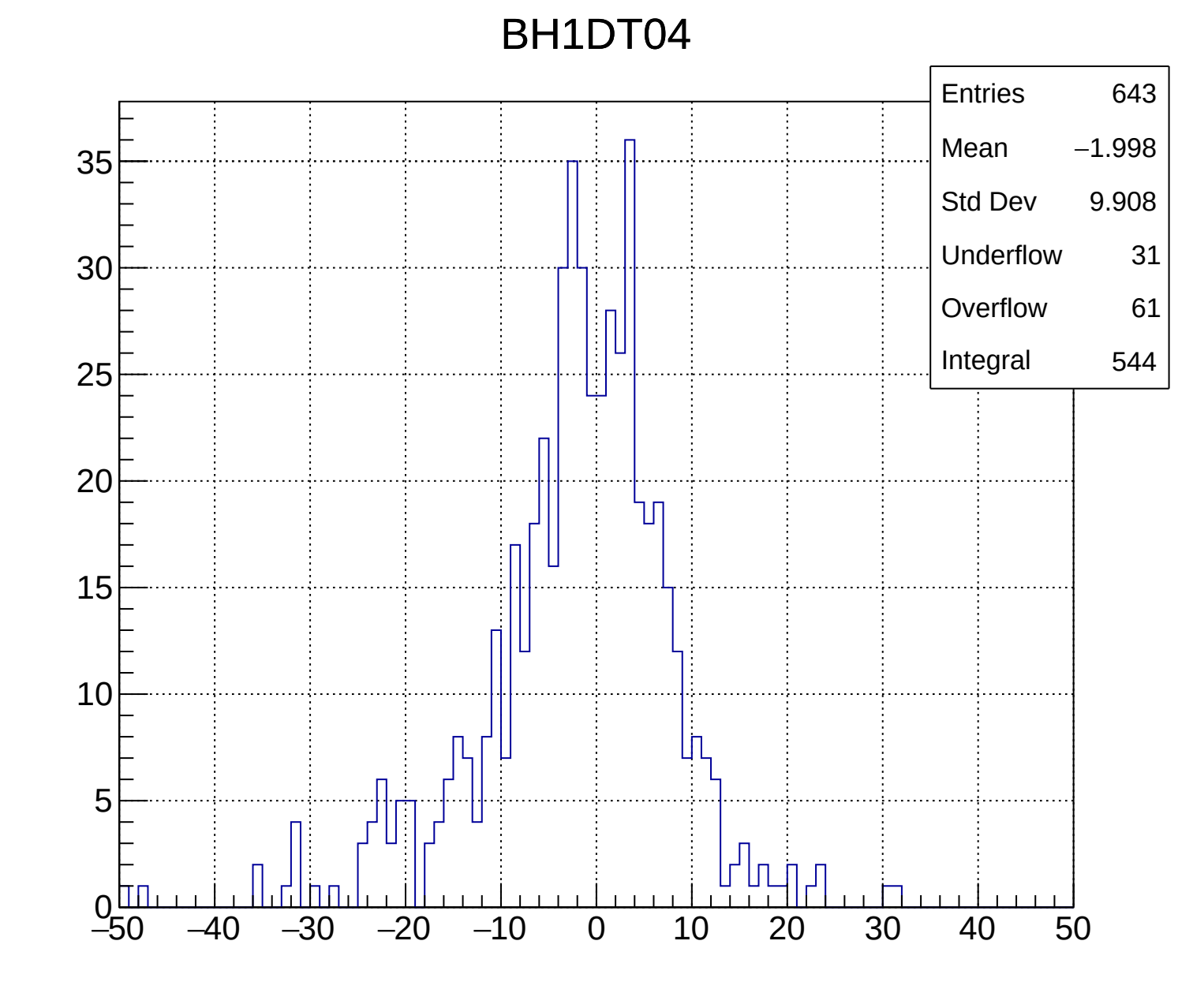

BH1UT4
Entries 643
Mean 883.4
Std Dev 8.875
Underflow 31
Overflow 62
Integral 531
χ² / ndf 28.86 / 25
Constant 27.45 ± 1.86
Mean 882.8 ± 0.4
Sigma 6.846 ± 0.431
0
5
10
15
20
25
30
35
40
860
870
880
890
900
910
920
930
940

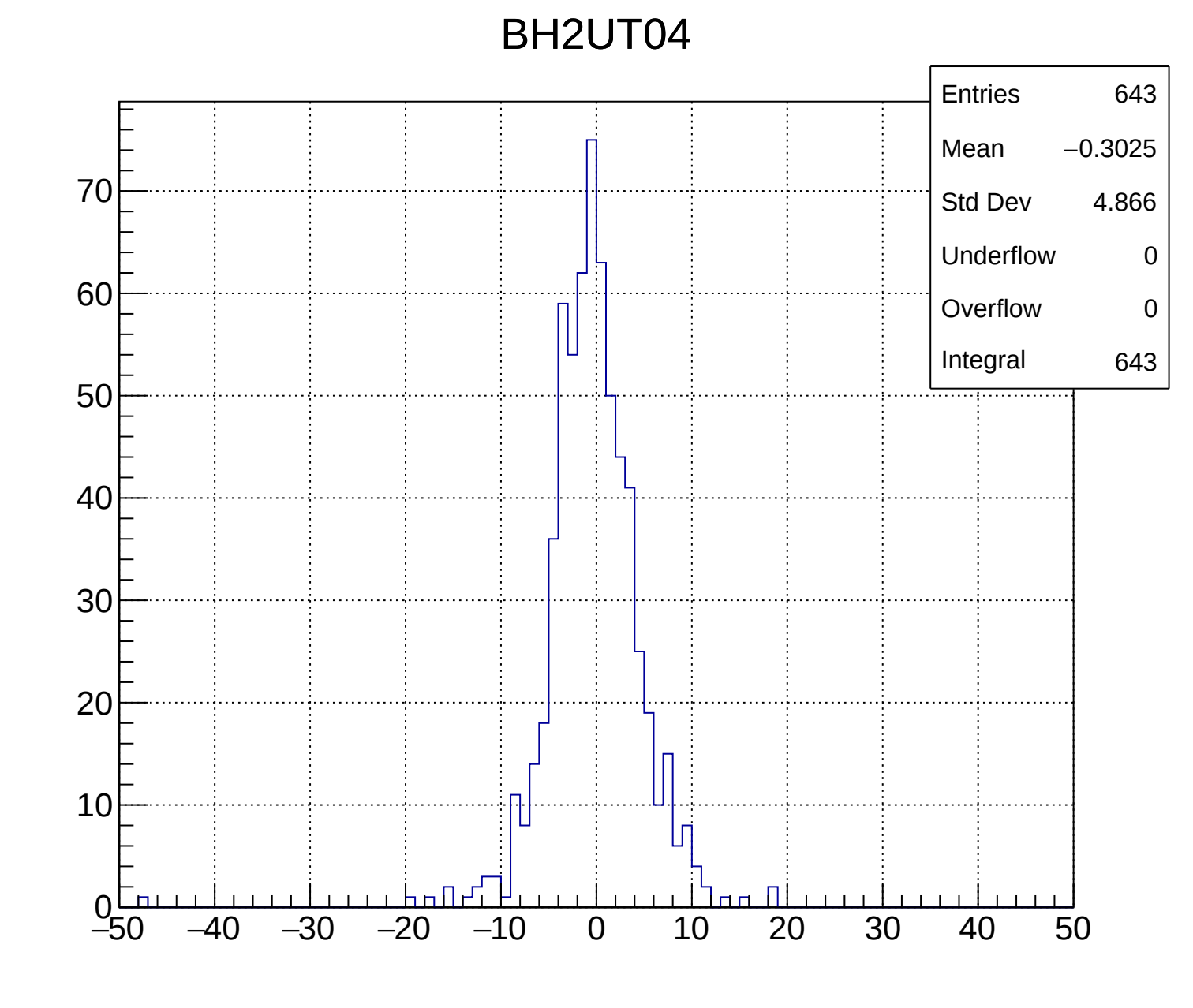

BH1DT4
Entries 643
Mean 890.7
Std Dev 9.247
Underflow 31
Overflow 61
Integral 536
χ² / ndf 26.29 / 28
Constant 28.41 ± 1.72
Mean 891.7 ± 0.3
Sigma 6.431 ± 0.279
0
5
10
15
20
25
30
35
870
880
890
900
910
920
930
940
950

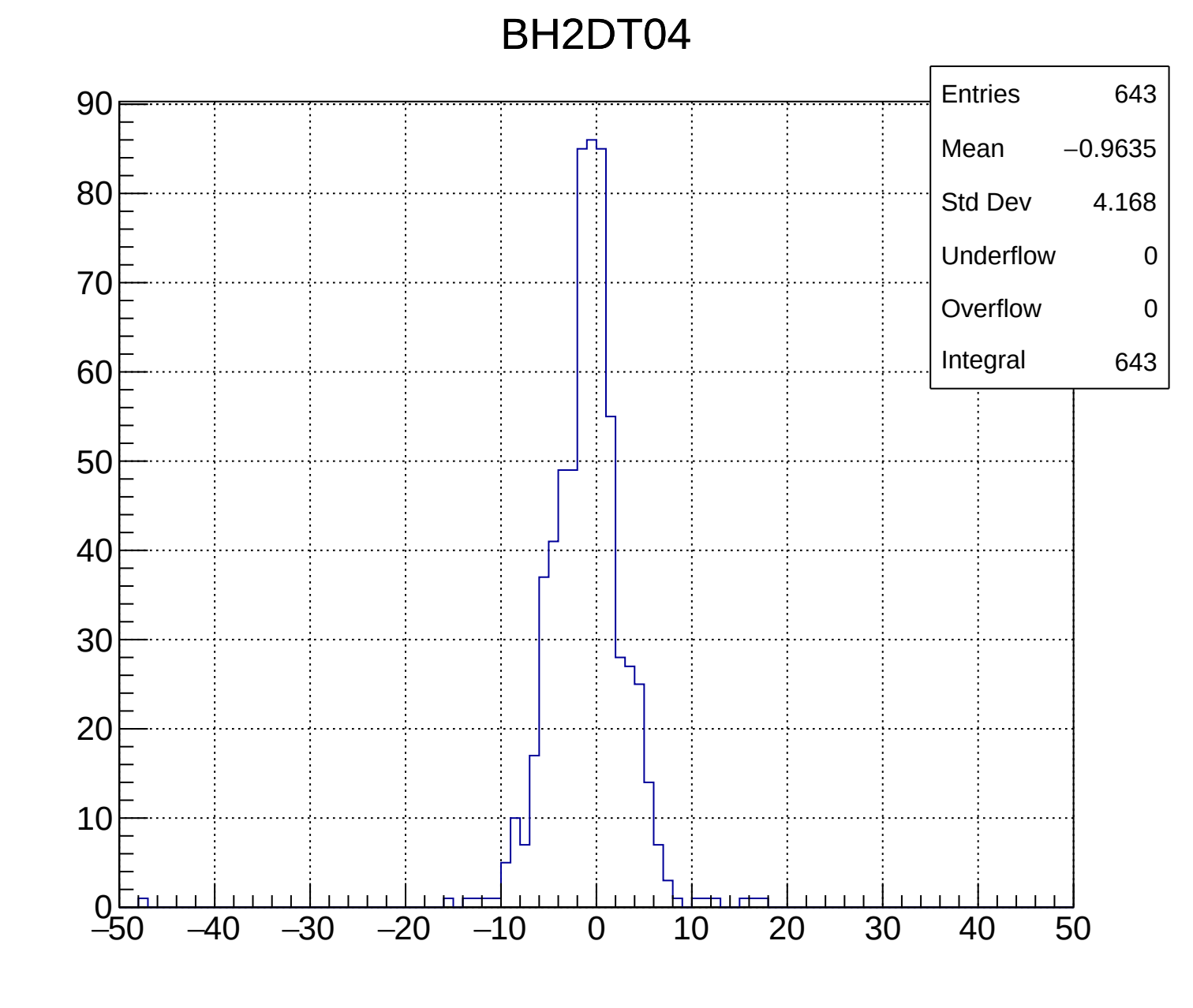

BH2UT4
Entries 643
Mean 333.9
Std Dev 4.31
Underflow 0
Overflow 0
Integral 638
χ2 / ndf 8.454 / 11
Constant 67.14 ± 3.74
Mean 333.6 ± 0.2
Sigma 3.49 ± 0.17
0
10
20
30
40
50
60
70
320
325
330
335
340
345
350
355
360

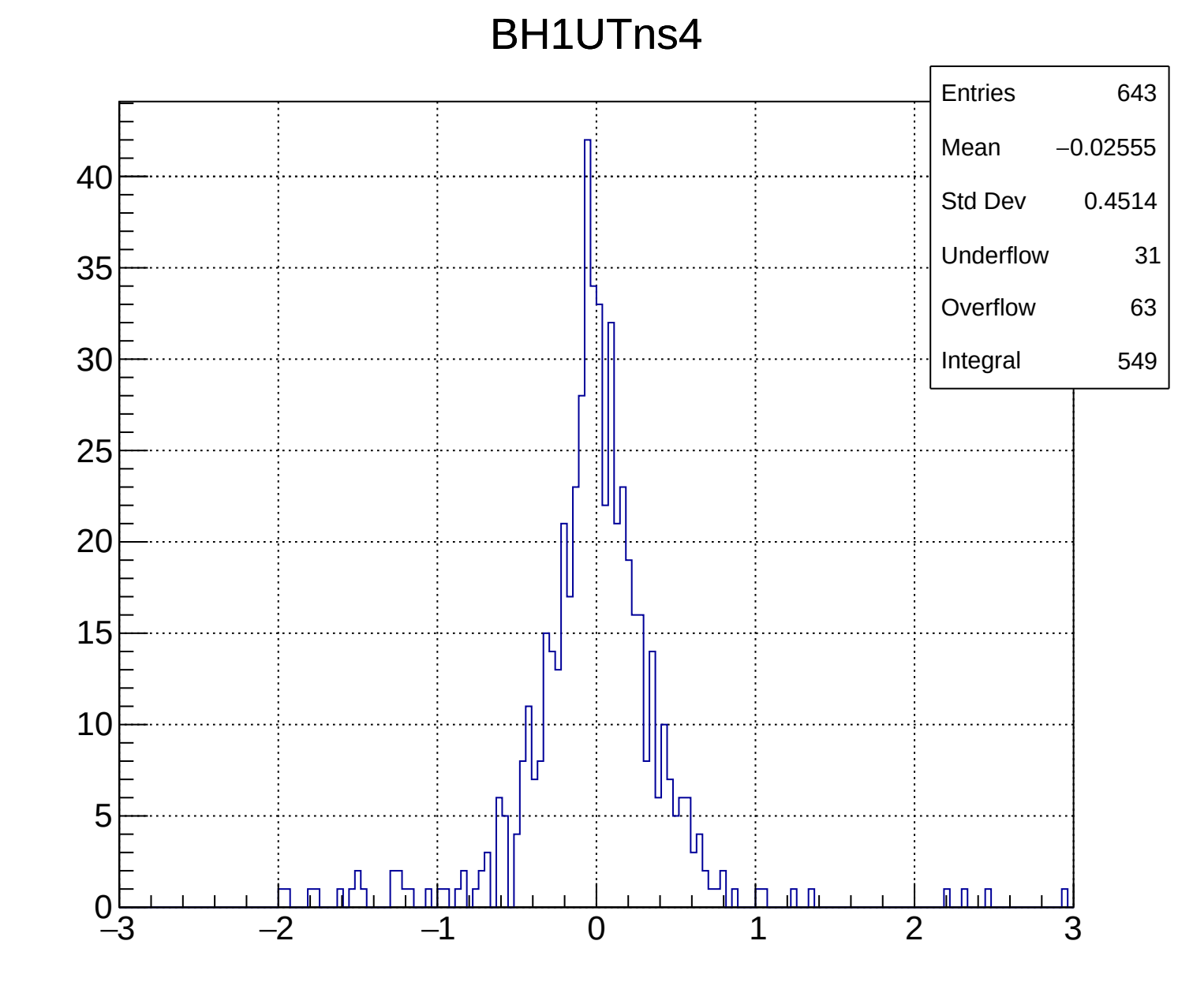

BH2DT4
Entries 643
Mean 354.3
Std Dev 3.536
Underflow 0
Overflow 0
Integral 632
χ² / ndf 26.23 / 10
Constant 72.61 ± 4.26
Mean 354 ± 0.2
Sigma 3.31 ± 0.18
90
80
70
60
50
40
30
20
10
0
350
355
360
365
370
375

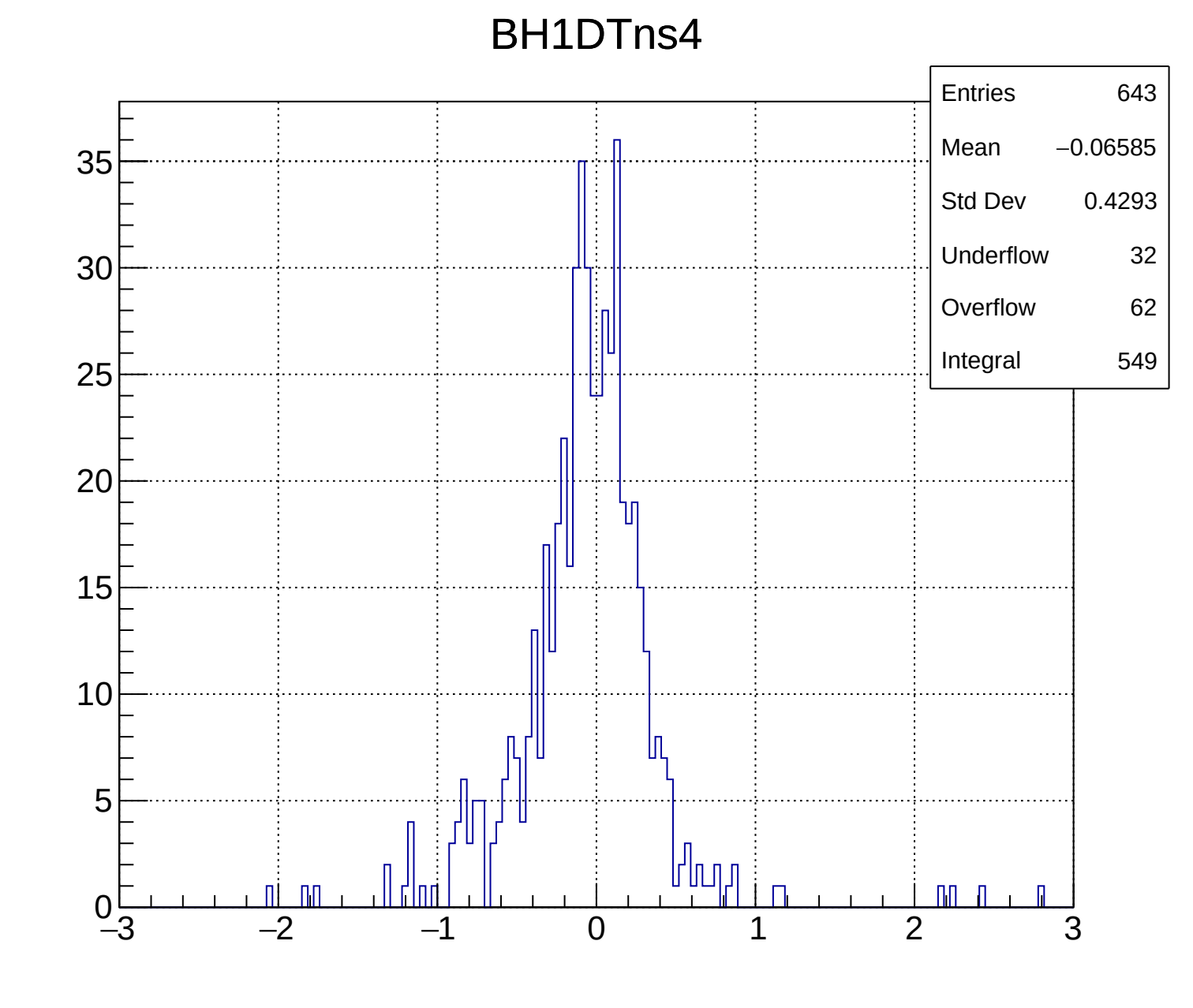

BH1UT04
Entries 643
Mean −0.6878
Std Dev 10.32
Underflow 31
Overflow 62
Integral 543
40
35
30
25
20
15
10
5
0
−50
−40
−30
−20
−10
0
10
20
30
40
50

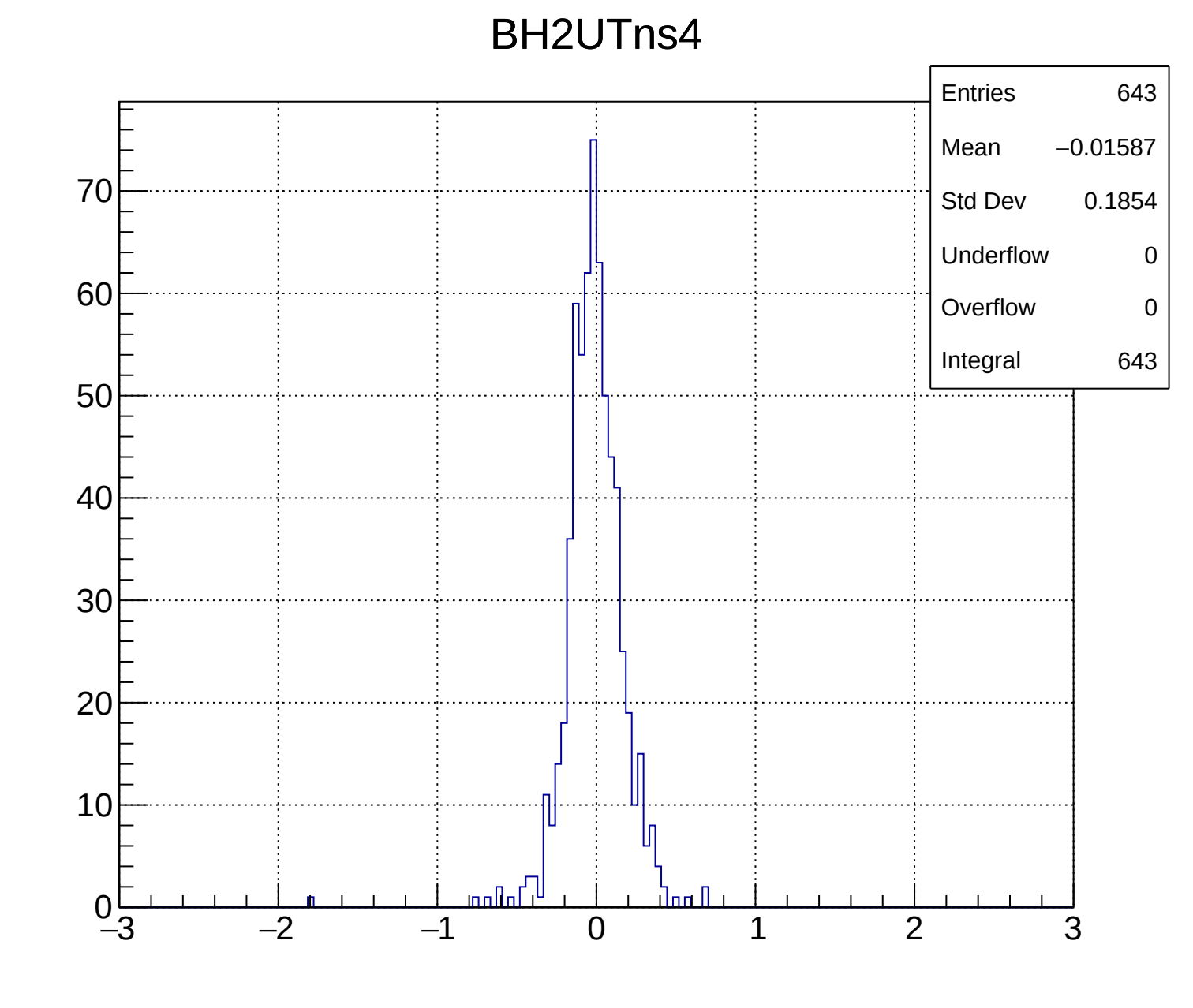

BH1DT04
Entries 643
Mean –1.998
Std Dev 9.908
Underflow 31
Overflow 61
Integral 544
35
30
25
20
15
10
5
0
–50
–40
–30
–20
–10
0
10
20
30
40
50

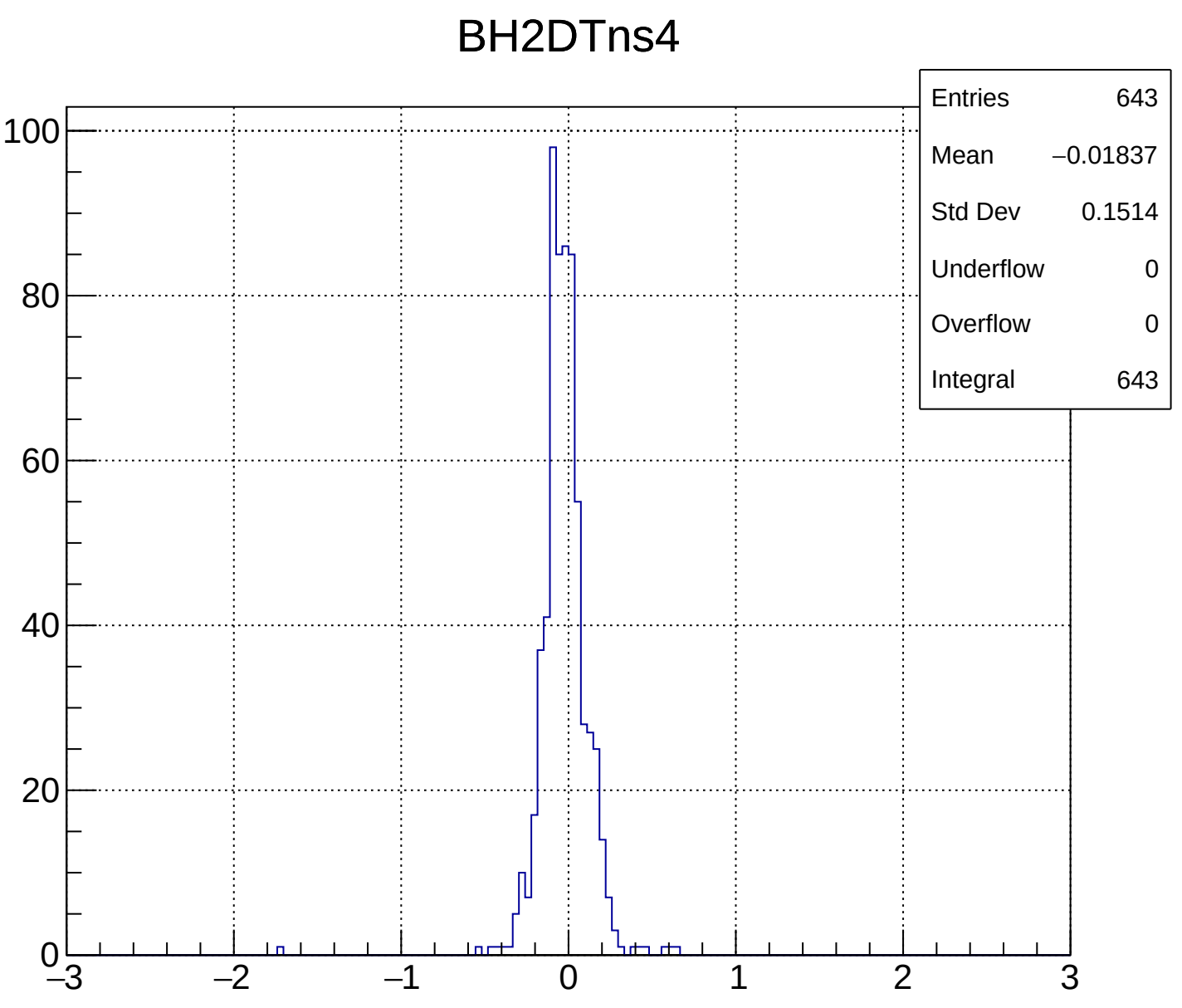

BH2UT04
Entries 643
Mean −0.3025
Std Dev 4.866
Underflow 0
Overflow 0
Integral 643
70
60
50
40
30
20
10
0
−50
−40
−30
−20
−10
0
10
20
30
40
50

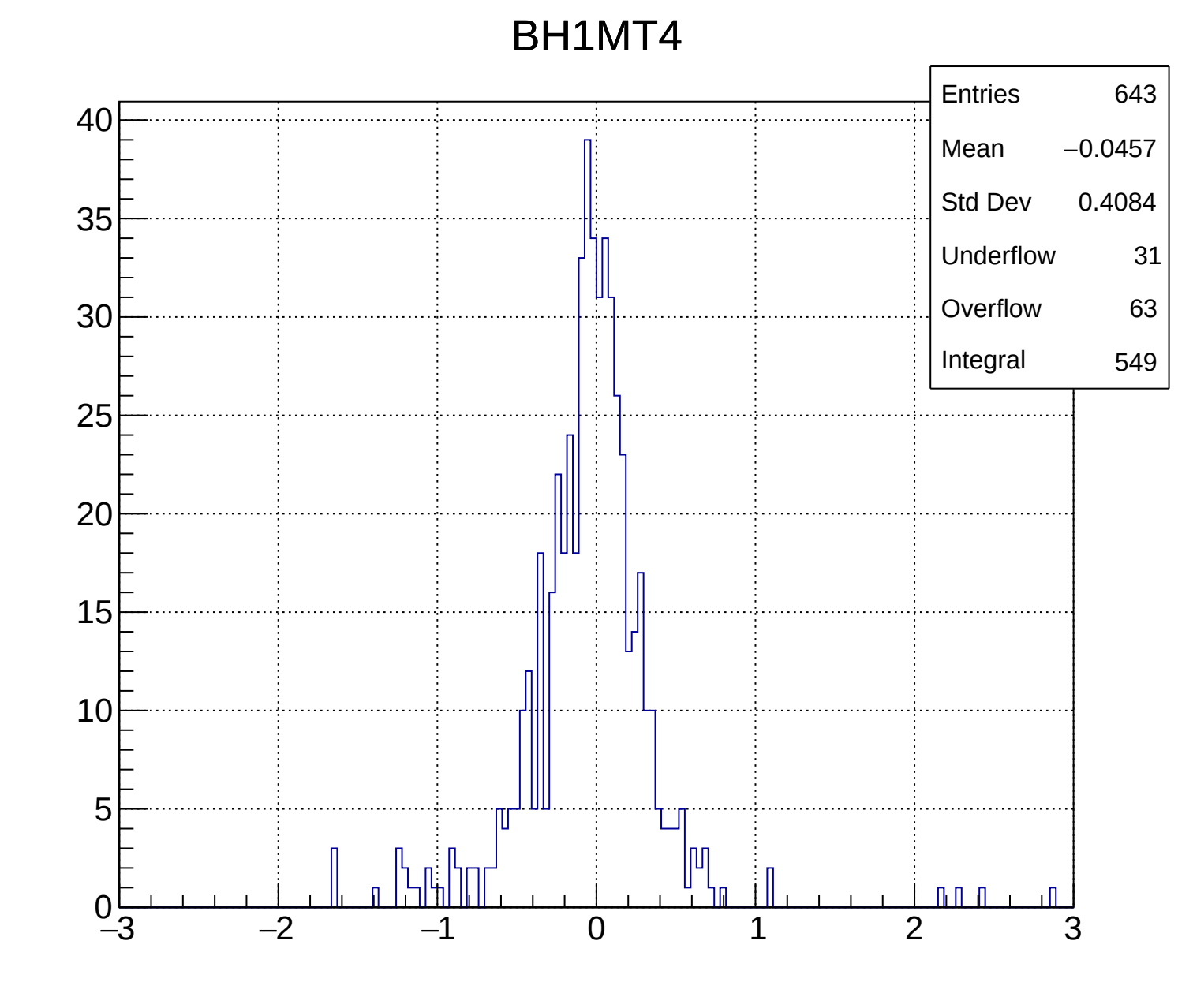

BH2DT04
Entries 643
Mean −0.9635
Std Dev 4.168
Underflow 0
Overflow 0
Integral 643
90
80
70
60
50
40
30
20
10
0
−50
−40
−30
−20
−10
0
10
20
30
40
50

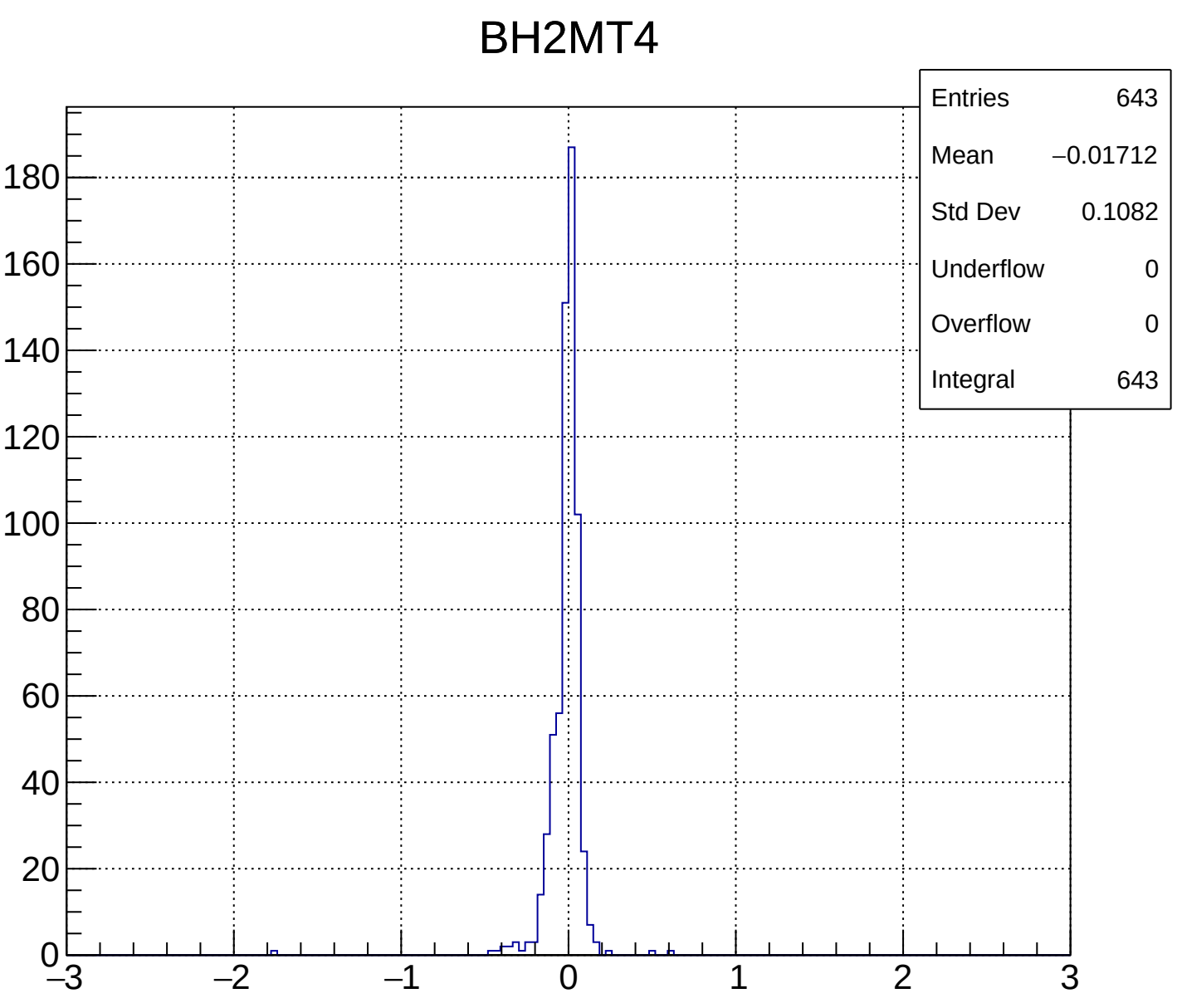

BH1UTns4
Entries 643
Mean −0.02555
Std Dev 0.4514
Underflow 31
Overflow 63
Integral 549
40
35
30
25
20
15
10
5
0
−3
−2
−1
0
1
2
3

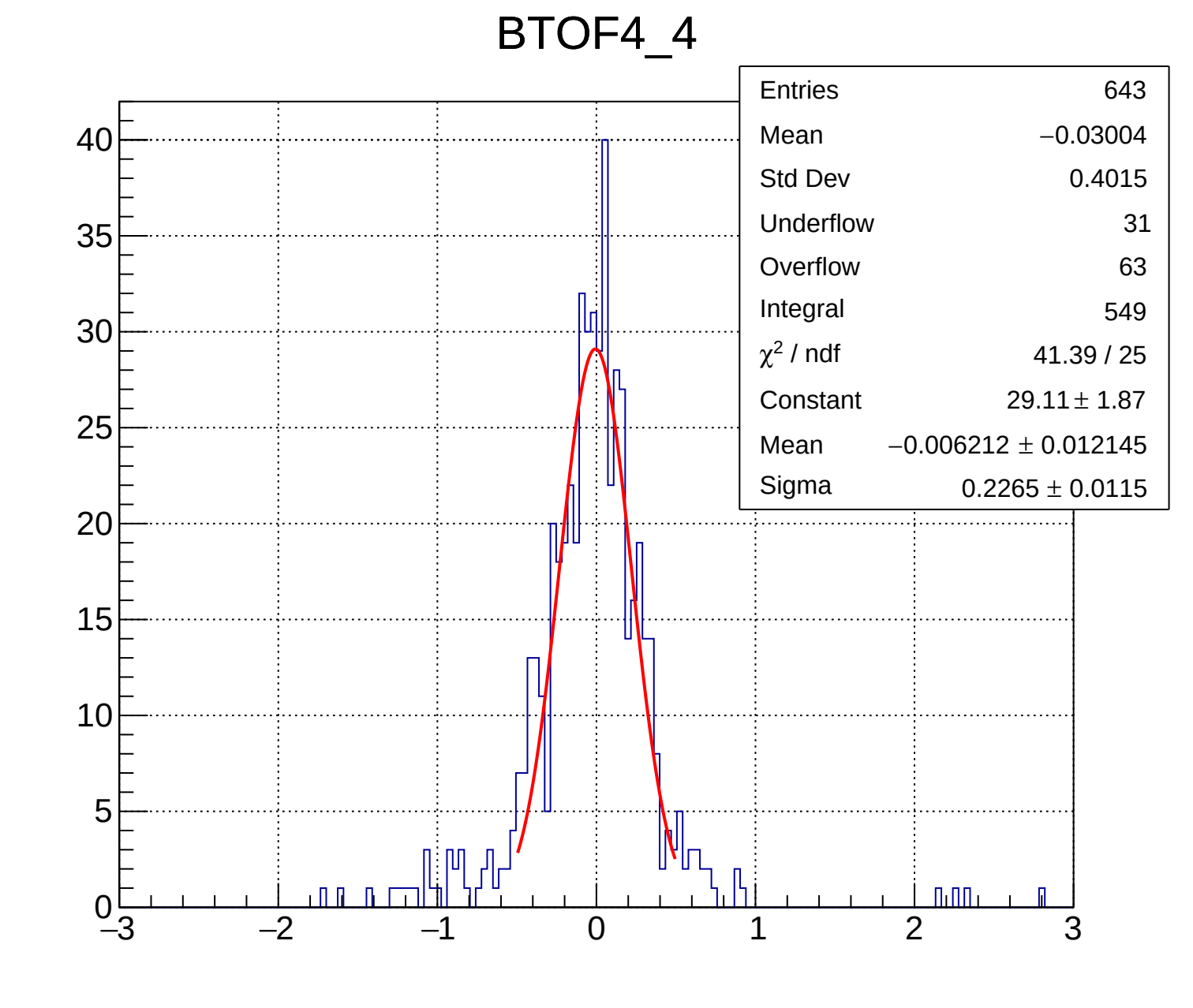

BH1DTns4
Entries 643
Mean −0.06585
Std Dev 0.4293
Underflow 32
Overflow 62
Integral 549
35
30
25
20
15
10
5
0
−3
−2
−1
0
1
2
3

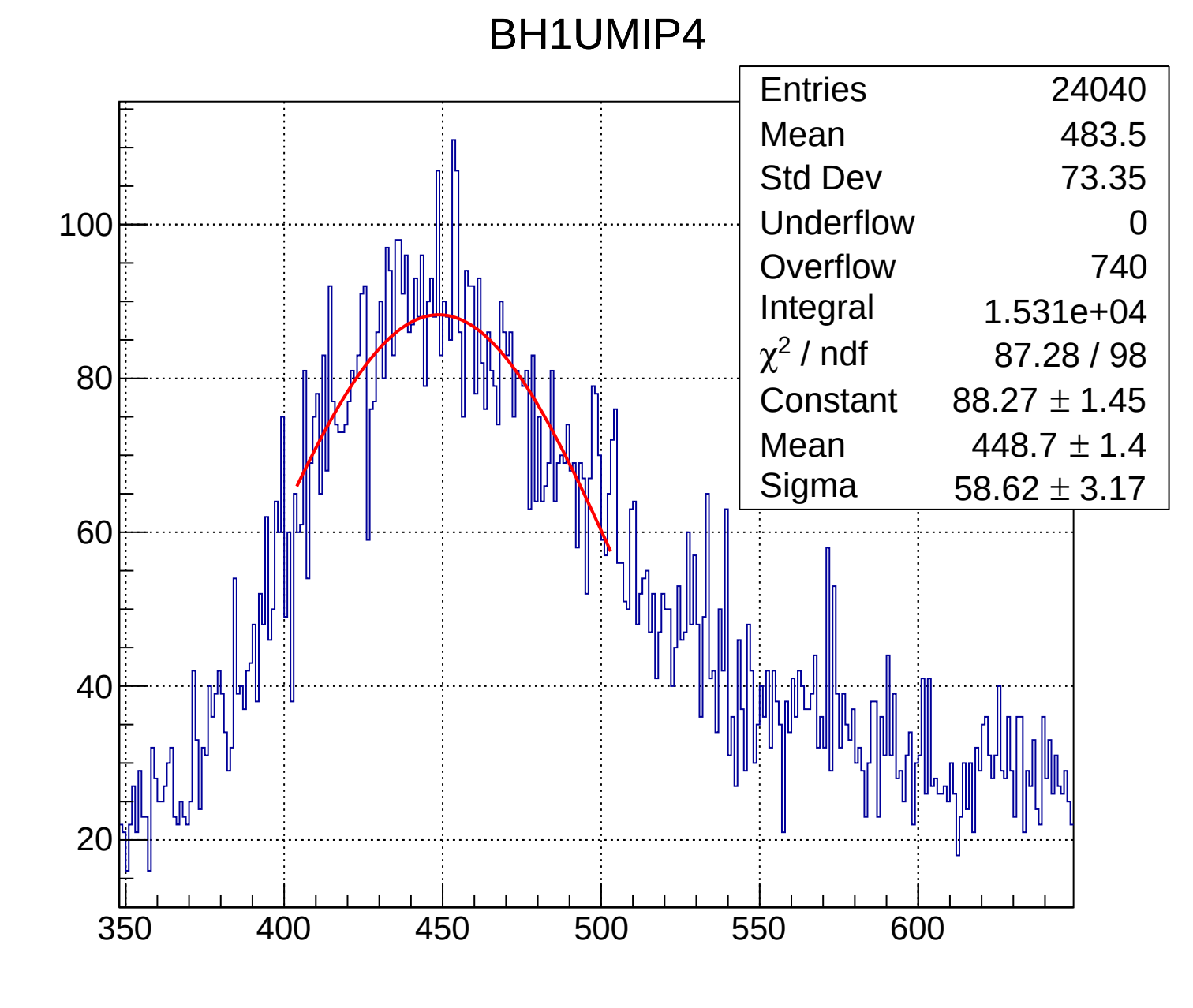

BH2UTns4
Entries 643
Mean −0.01587
Std Dev 0.1854
Underflow 0
Overflow 0
Integral 643
70
60
50
40
30
20
10
0
−3
−2
−1
0
1
2
3

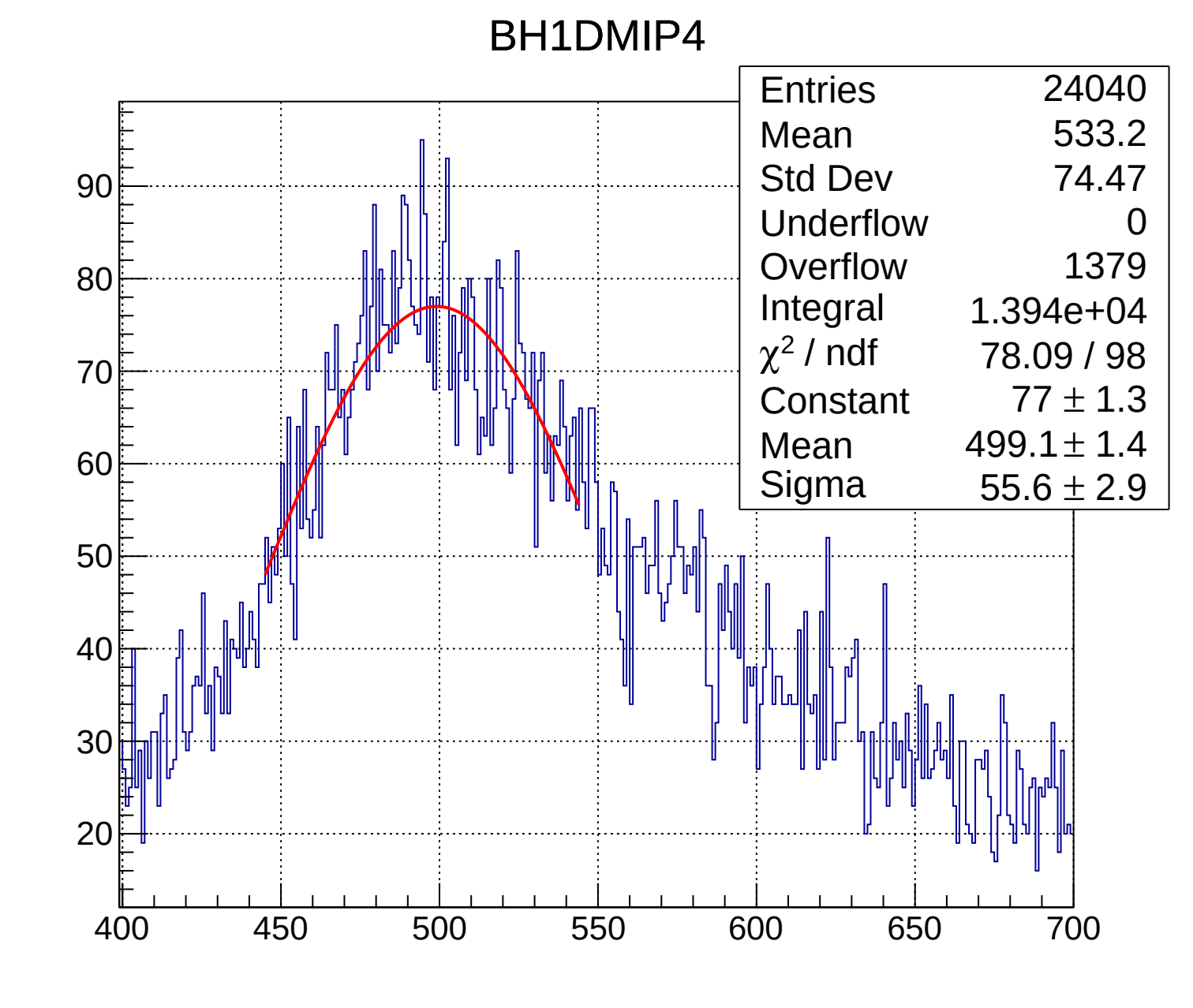

BH2DTns4
Entries 643
Mean −0.01837
Std Dev 0.1514
Underflow 0
Overflow 0
Integral 643
100
80
60
40
20
0
−3
−2
−1
0
1
2
3

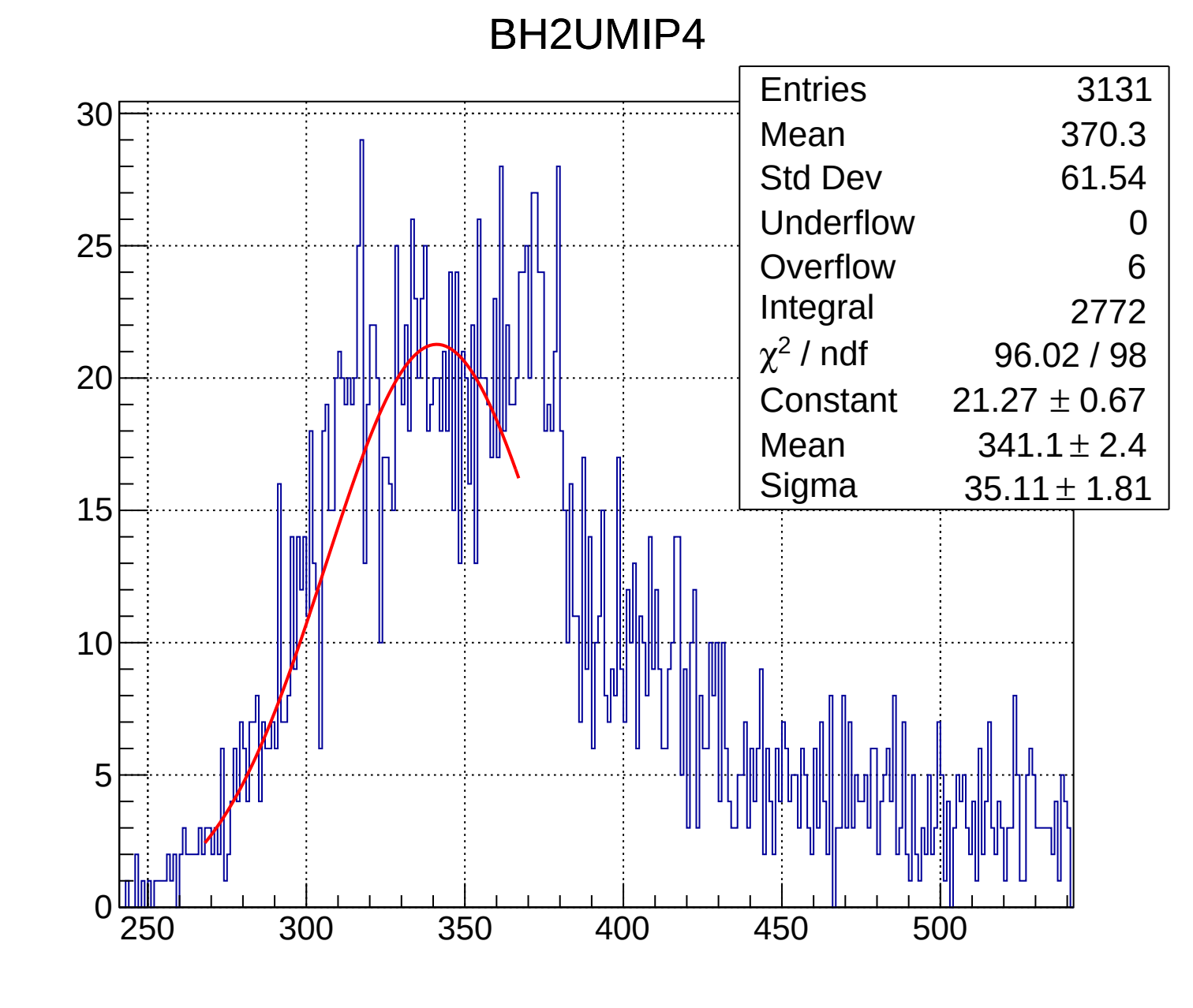

BH1MT4
Entries 643
Mean −0.0457
Std Dev 0.4084
Underflow 31
Overflow 63
Integral 549
40
35
30
25
20
15
10
5
0
−3
−2
−1
0
1
2
3

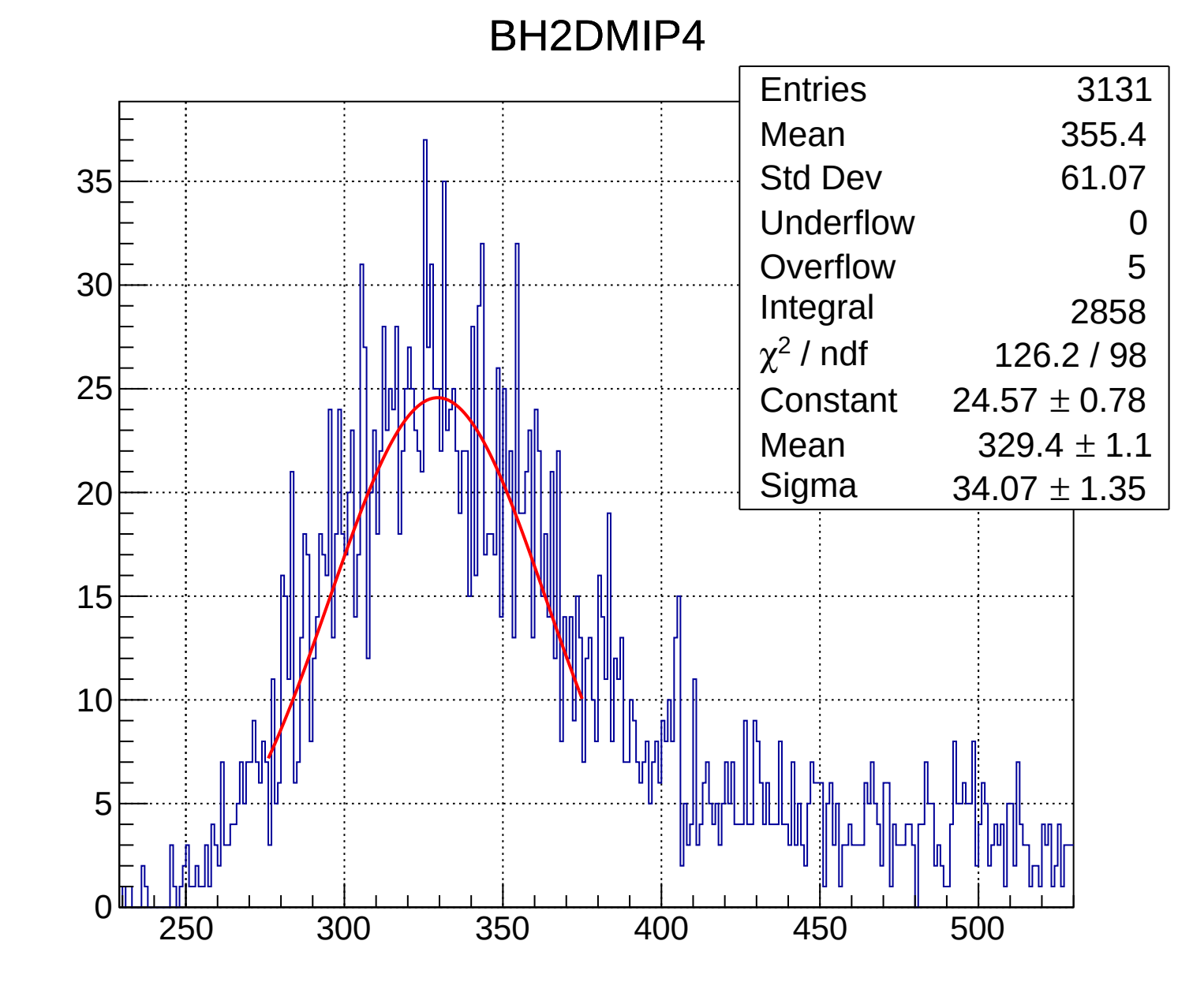

BH2MT4
Entries 643
Mean −0.01712
Std Dev 0.1082
Underflow 0
Overflow 0
Integral 643
180
160
140
120
100
80
60
40
20
0
−3
−2
−1
0
1
2
3

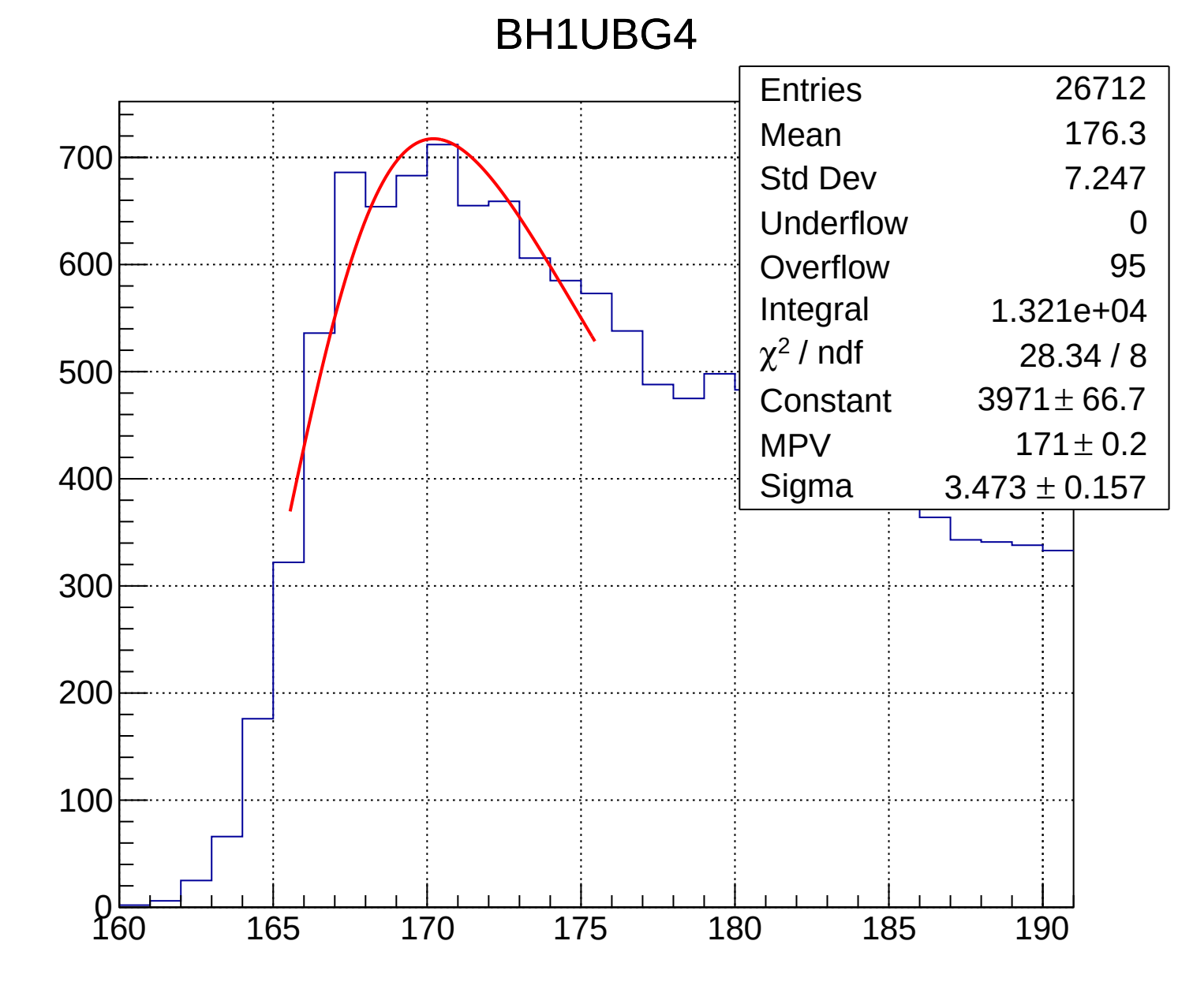

BTOF4_4
Entries 643
Mean −0.03004
Std Dev 0.4015
Underflow 31
Overflow 63
Integral 549
χ² / ndf 41.39 / 25
Constant 29.11 ± 1.87
Mean −0.006212 ± 0.012145
Sigma 0.2265 ± 0.0115
40
35
30
25
20
15
10
5
0
−3
−2
−1
0
1
2
3

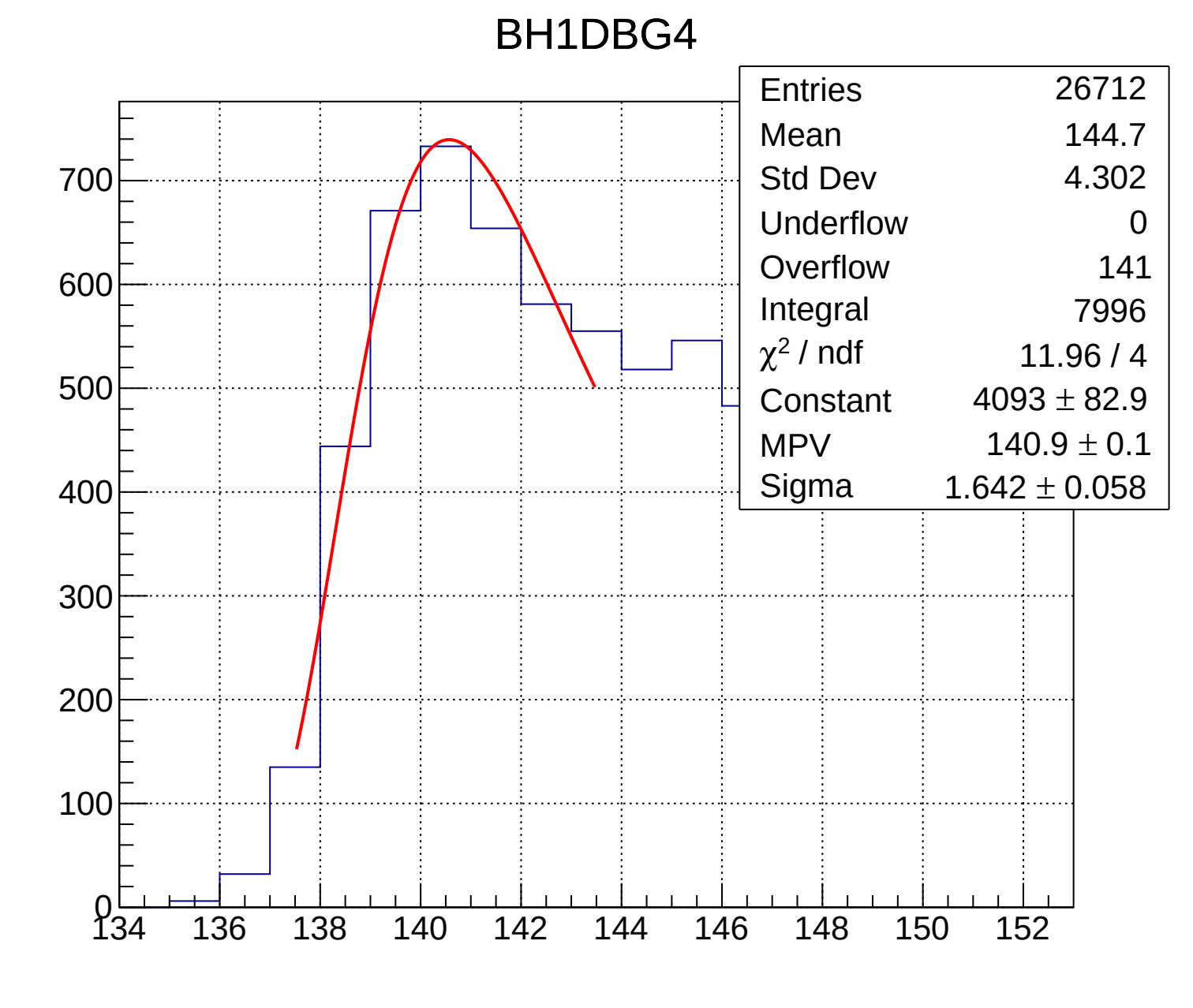

BH1UMIP4
Entries 24040
Mean 483.5
Std Dev 73.35
Underflow 0
Overflow 740
Integral 1.531e+04
χ² / ndf 87.28 / 98
Constant 88.27 ± 1.45
Mean 448.7 ± 1.4
Sigma 58.62 ± 3.17
100
80
60
40
20
350
400
450
500
550
600

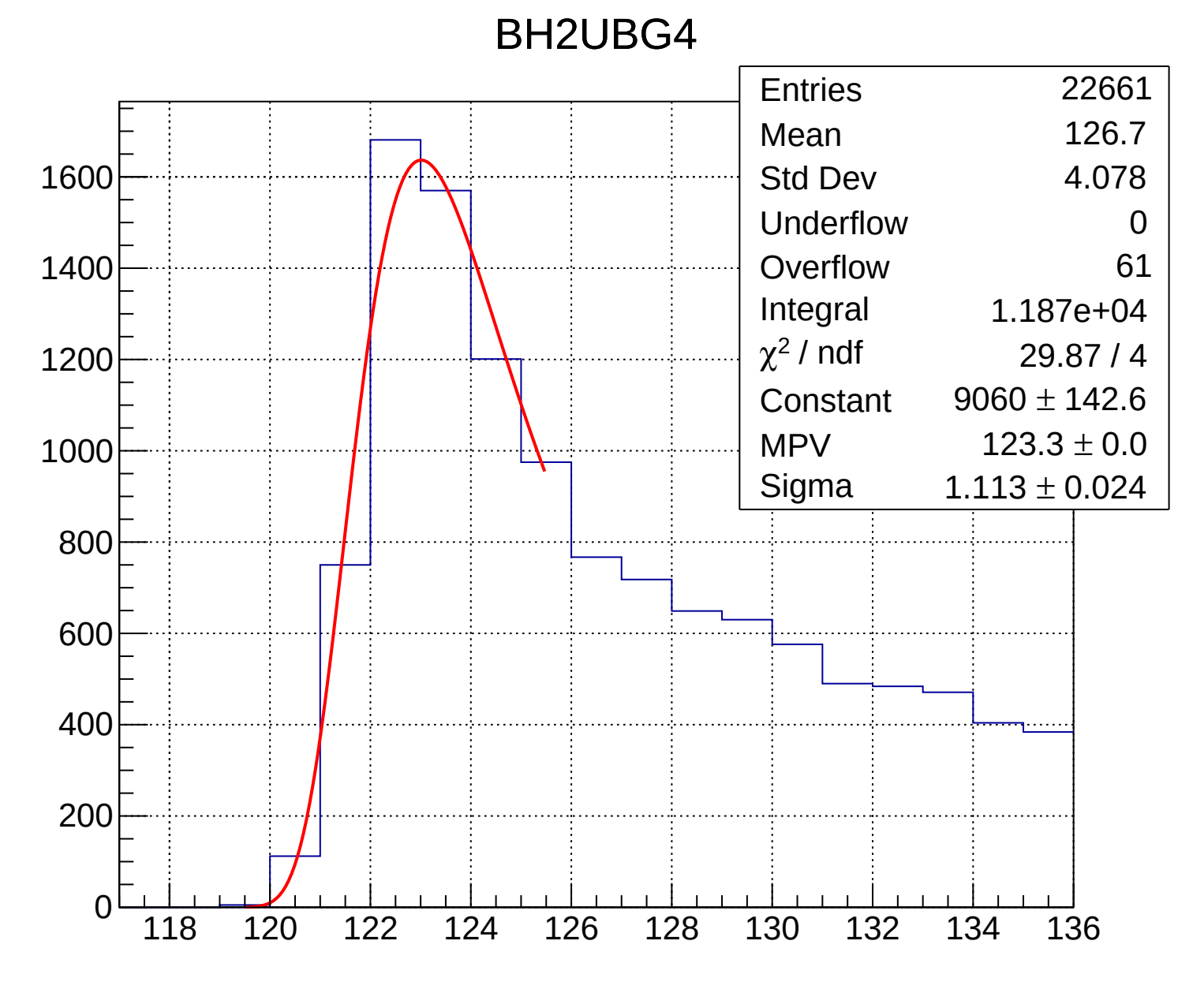

BH1DMIP4
Entries 24040
Mean 533.2
Std Dev 74.47
Underflow 0
Overflow 1379
Integral 1.394e+04
χ² / ndf 78.09 / 98
Constant 77 ± 1.3
Mean 499.1 ± 1.4
Sigma 55.6 ± 2.9
90
80
70
60
50
40
30
20
400
450
500
550
600
650
700

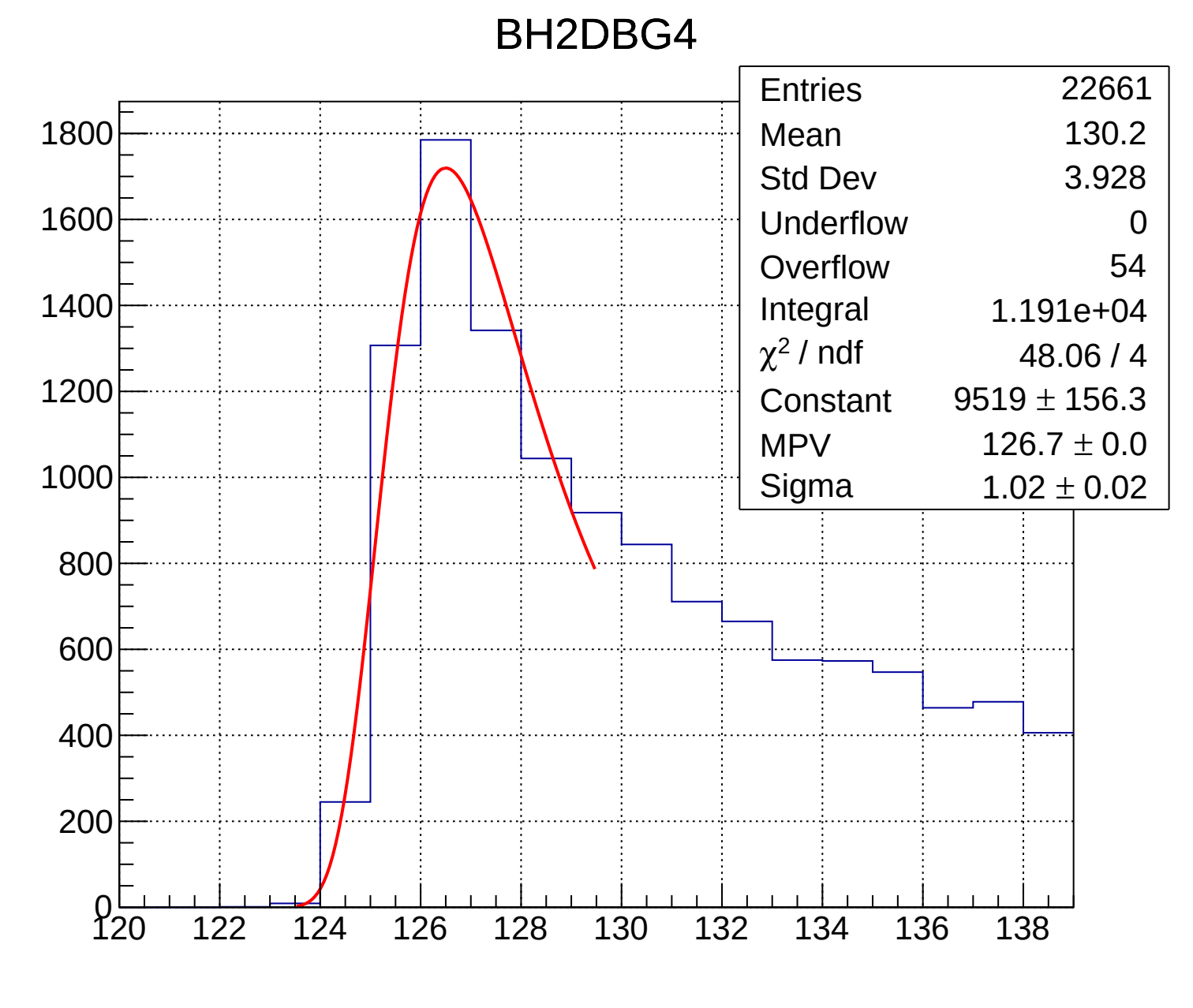

BH2UMIP4
Entries 3131
Mean 370.3
Std Dev 61.54
Underflow 0
Overflow 6
Integral 2772
χ2 / ndf 96.02 / 98
Constant 21.27 ± 0.67
Mean 341.1 ± 2.4
Sigma 35.11 ± 1.81
30
25
20
15
10
5
0
250
300
350
400
450
500

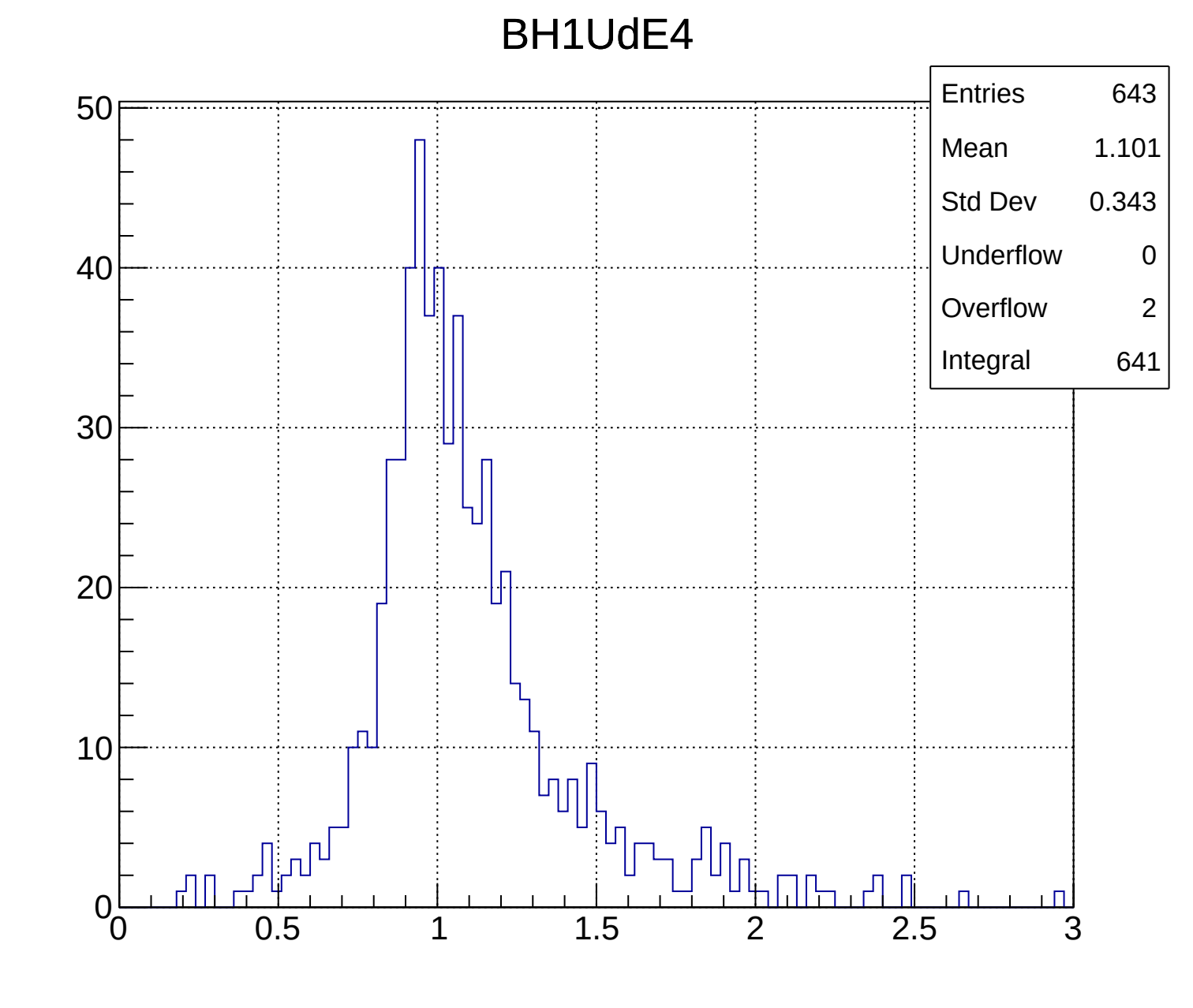

BH2DMIP4
Entries 3131
Mean 355.4
Std Dev 61.07
Underflow 0
Overflow 5
Integral 2858
χ² / ndf 126.2 / 98
Constant 24.57 ± 0.78
Mean 329.4 ± 1.1
Sigma 34.07 ± 1.35
0
5
10
15
20
25
30
35
250
300
350
400
450
500

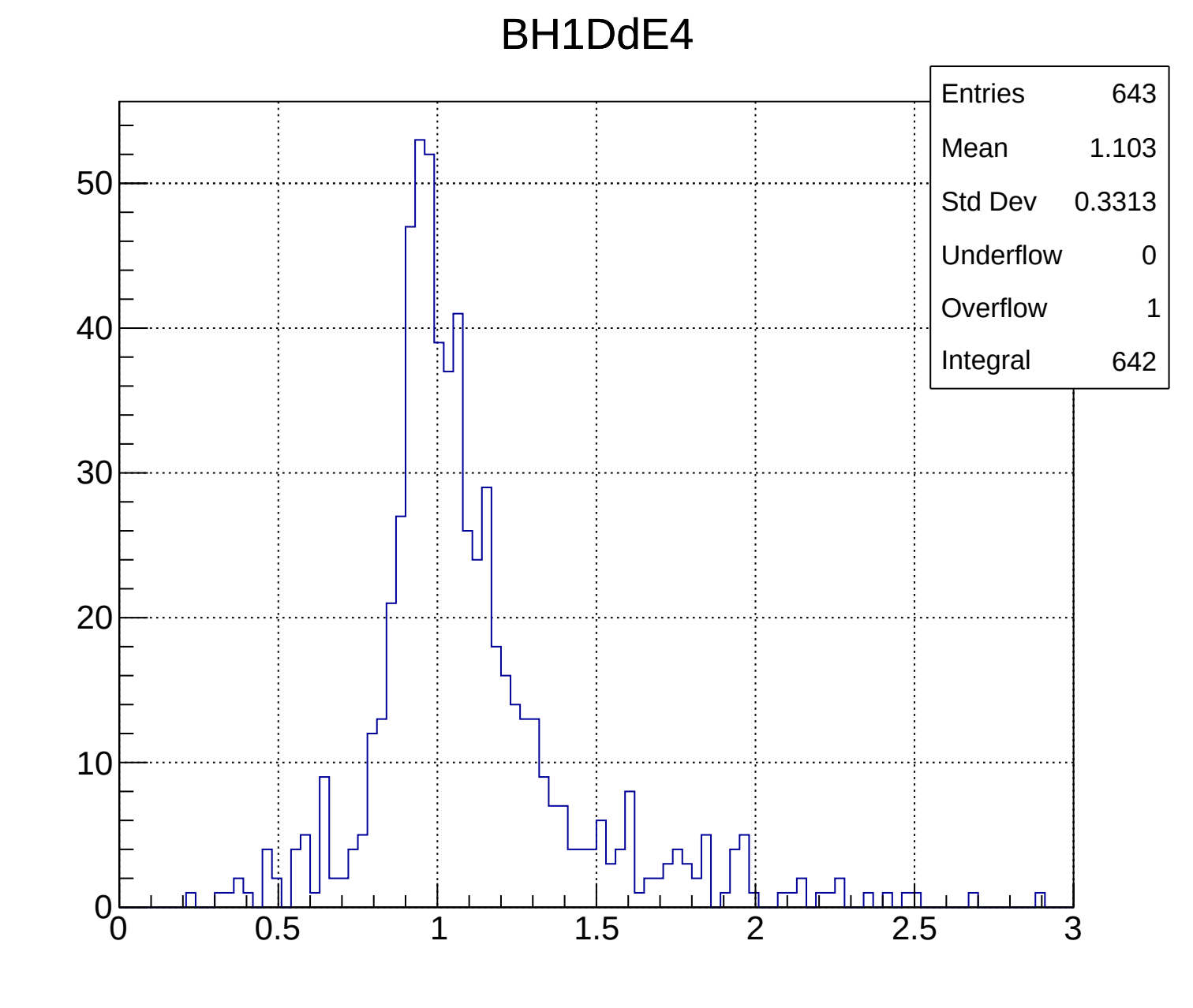

BH1UBG4
Entries 26712
Mean 176.3
Std Dev 7.247
Underflow 0
Overflow 95
Integral 1.321e+04
χ² / ndf 28.34 / 8
Constant 3971 ± 66.7
MPV 171 ± 0.2
Sigma 3.473 ± 0.157
0
100
200
300
400
500
600
700
160
165
170
175
180
185
190

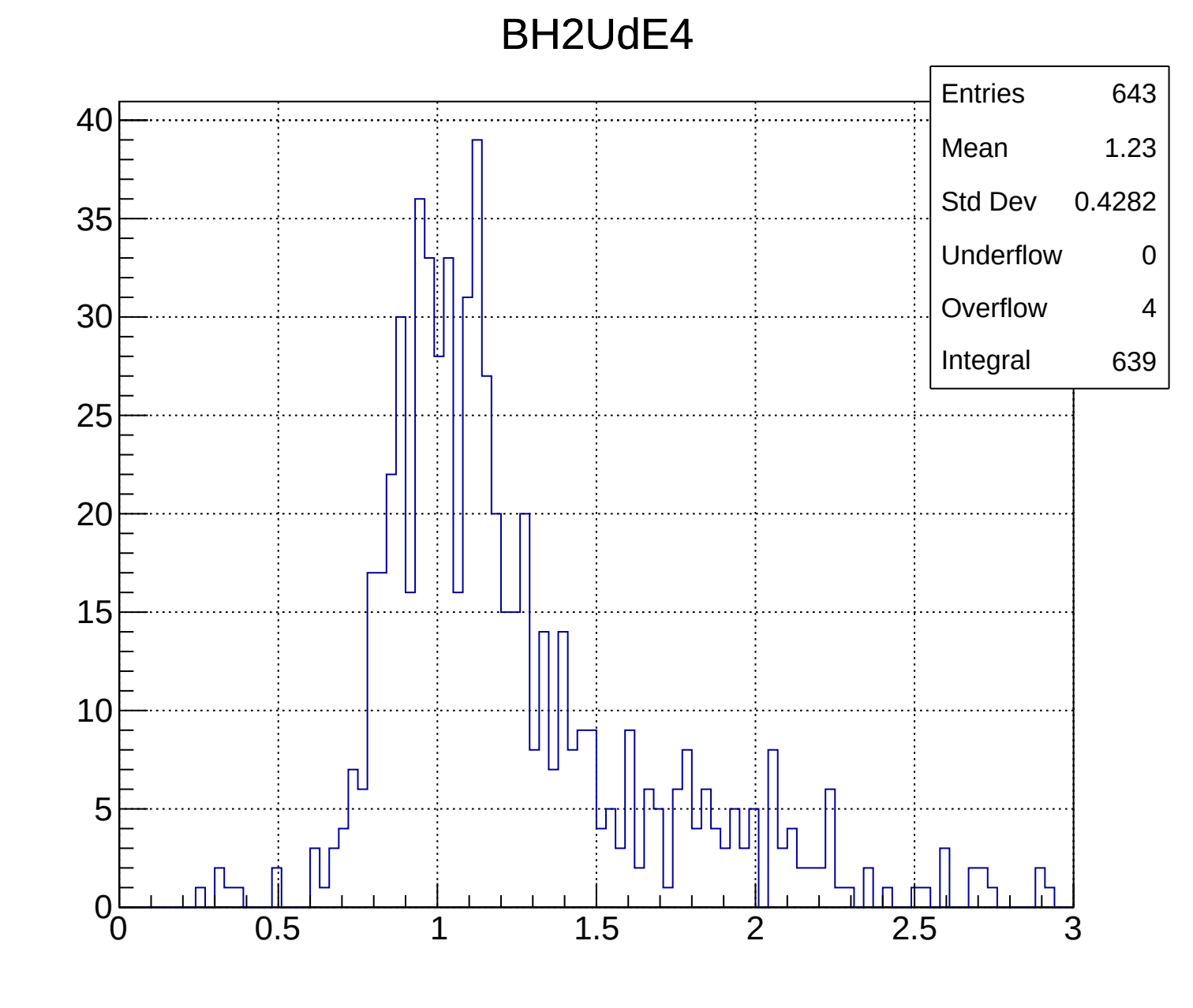

BH1DBG4
Entries 26712
Mean 144.7
Std Dev 4.302
Underflow 0
Overflow 141
Integral 7996
χ² / ndf 11.96 / 4
Constant 4093 ± 82.9
MPV 140.9 ± 0.1
Sigma 1.642 ± 0.058
0
100
200
300
400
500
600
700
134
136
138
140
142
144
146
148
150
152

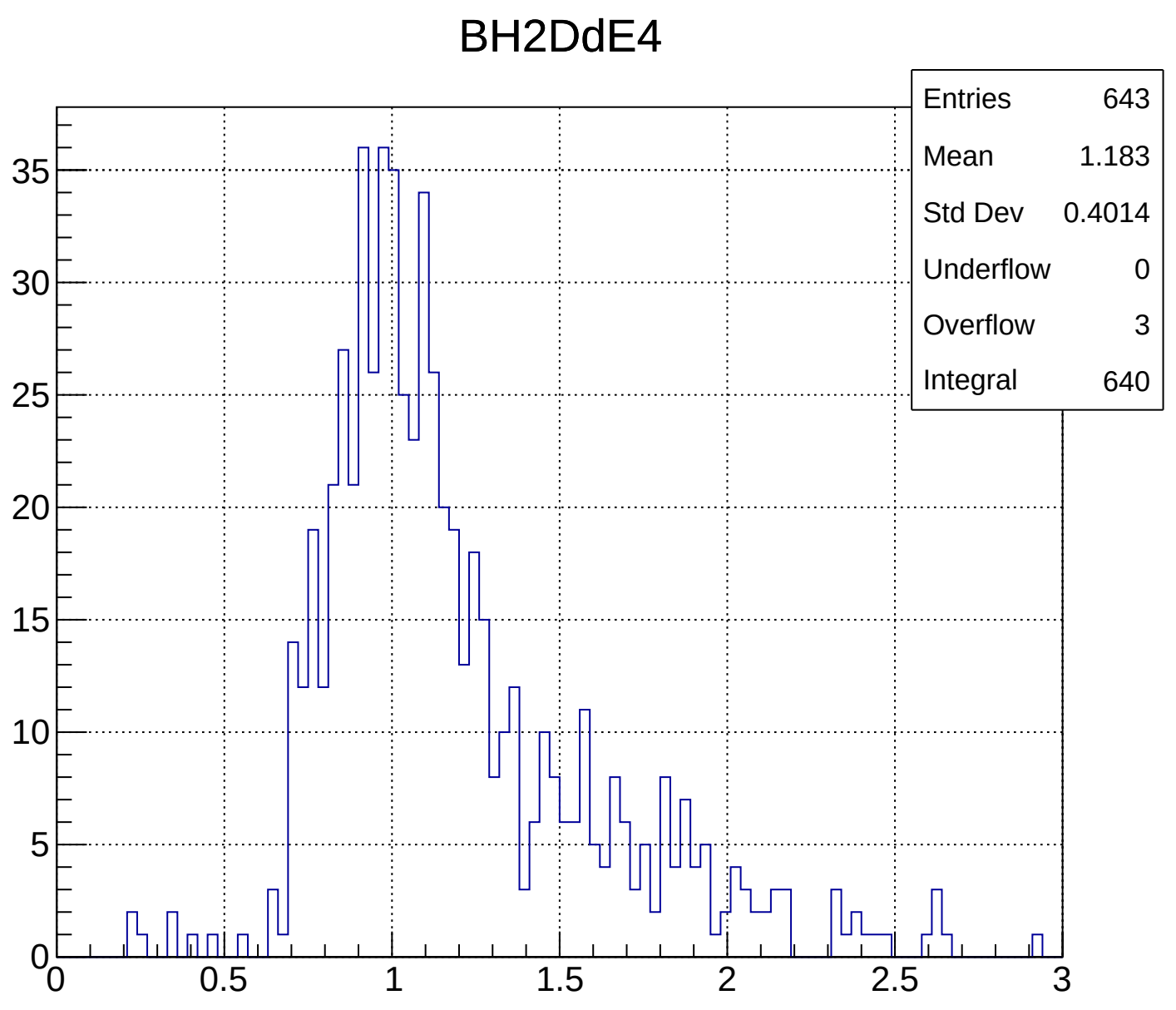

BH2UBG4
Entries 22661
Mean 126.7
Std Dev 4.078
Underflow 0
Overflow 61
Integral 1.187e+04
χ² / ndf 29.87 / 4
Constant 9060 ± 142.6
MPV 123.3 ± 0.0
Sigma 1.113 ± 0.024
0
200
400
600
800
1000
1200
1400
1600
118
120
122
124
126
128
130
132
134
136

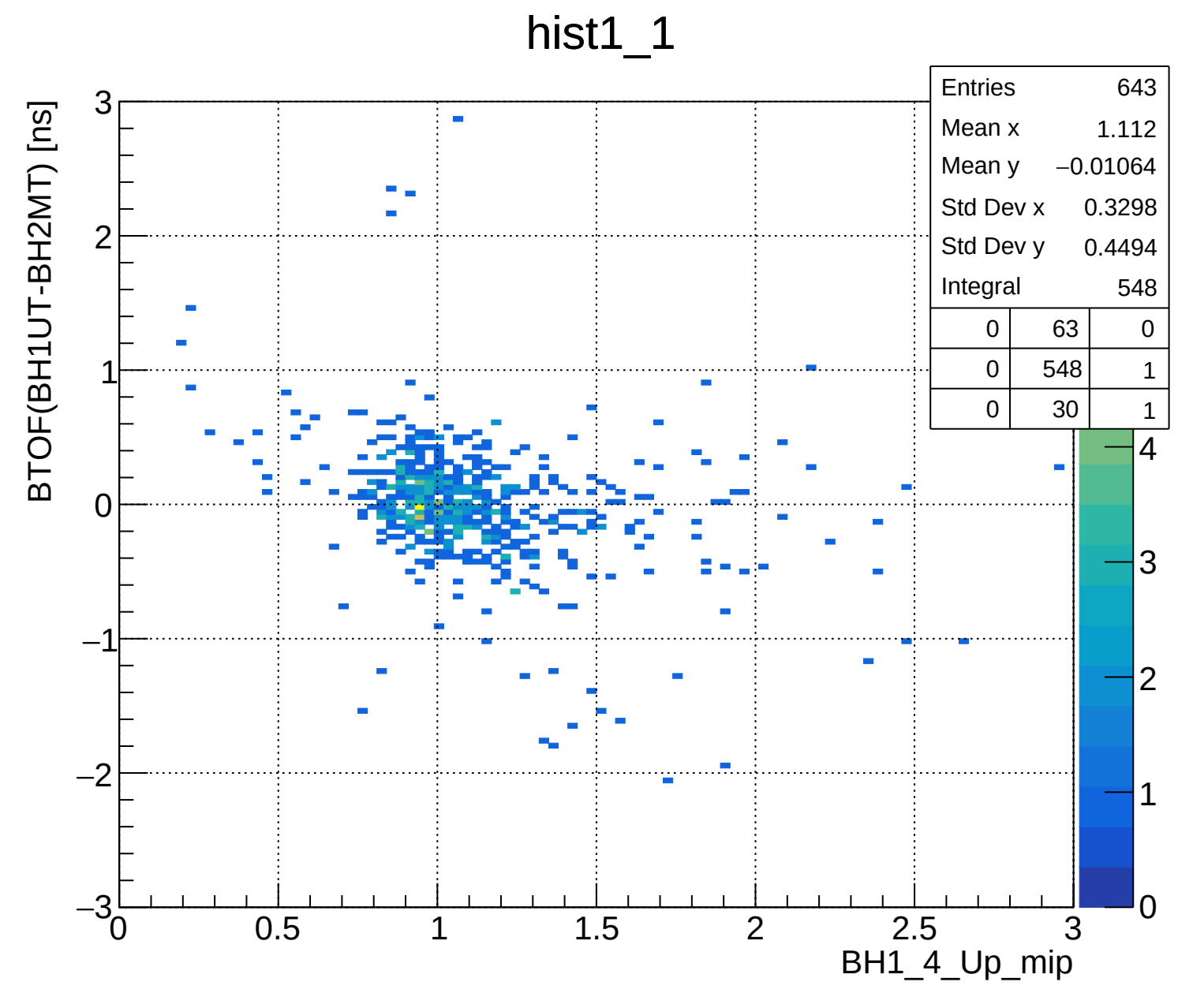

BH2DBG4
Entries 22661
Mean 130.2
Std Dev 3.928
Underflow 0
Overflow 54
Integral 1.191e+04
χ² / ndf 48.06 / 4
Constant 9519 ± 156.3
MPV 126.7 ± 0.0
Sigma 1.02 ± 0.02
1800
1600
1400
1200
1000
800
600
400
200
0
120
122
124
126
128
130
132
134
136
138

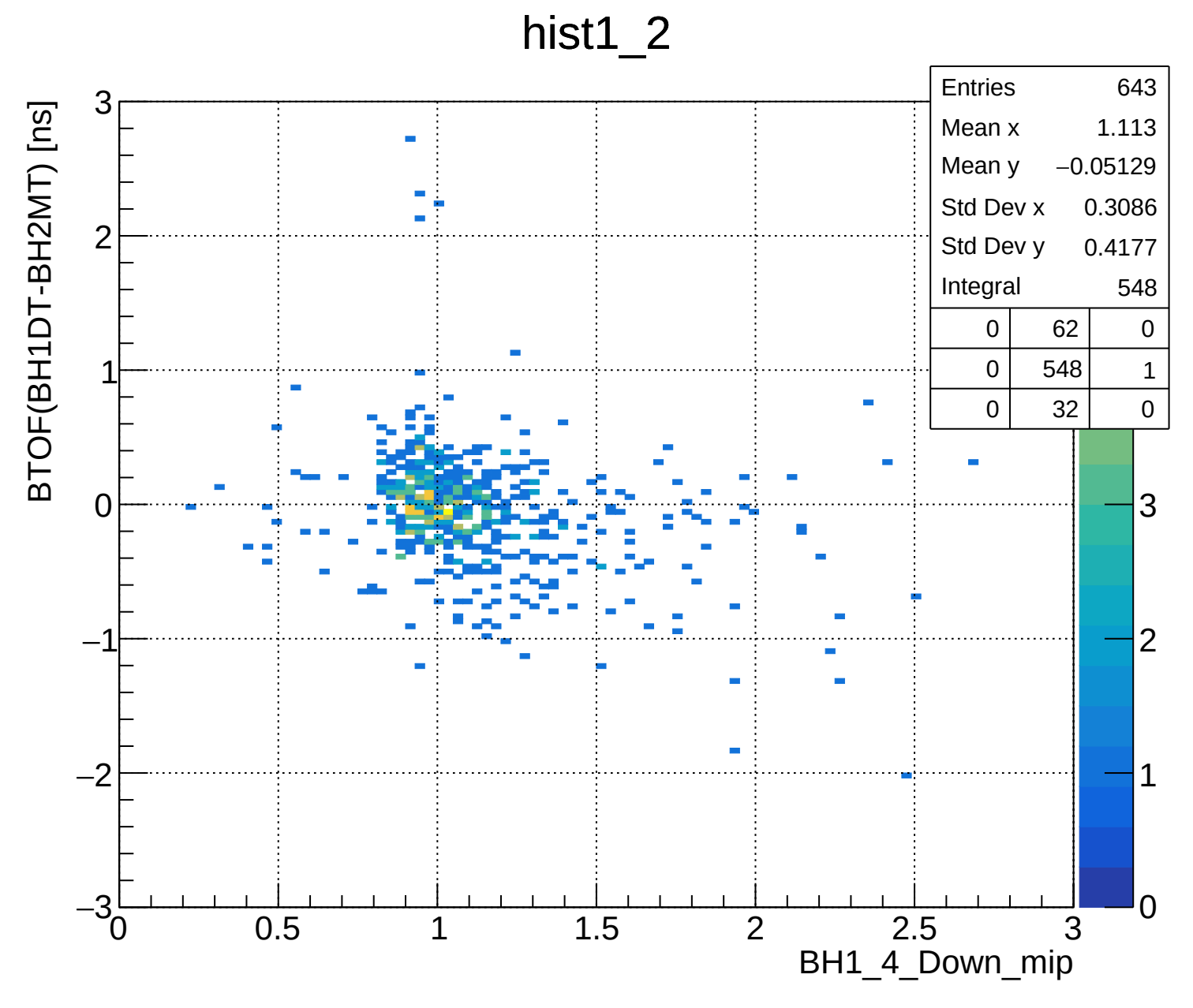

BH1UdE4
Entries 643
Mean 1.101
Std Dev 0.343
Underflow 0
Overflow 2
Integral 641
50
40
30
20
10
0
0
0.5
1
1.5
2
2.5
3

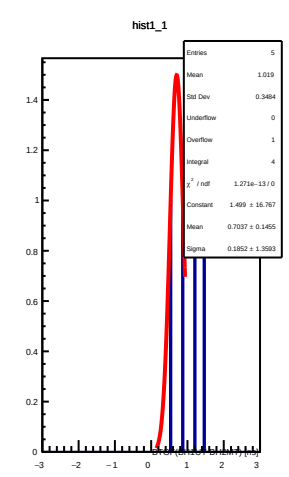

BH1DdE4
Entries 643
Mean 1.103
Std Dev 0.3313
Underflow 0
Overflow 1
Integral 642
0
10
20
30
40
50
0
0.5
1
1.5
2
2.5
3

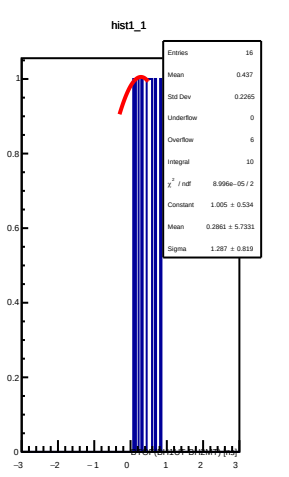

BH2UdE4
Entries 643
Mean 1.23
Std Dev 0.4282
Underflow 0
Overflow 4
Integral 639
40
35
30
25
20
15
10
5
0
0
0.5
1
1.5
2
2.5
3

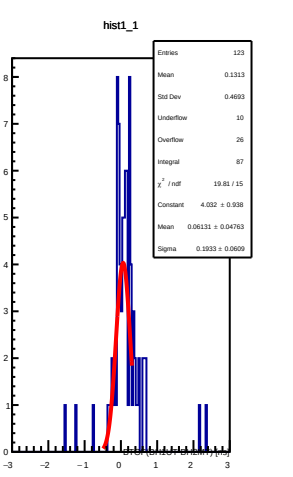

BH2DdE4
Entries 643
Mean 1.183
Std Dev 0.4014
Underflow 0
Overflow 3
Integral 640
0
5
10
15
20
25
30
35
0
0.5
1
1.5
2
2.5
3

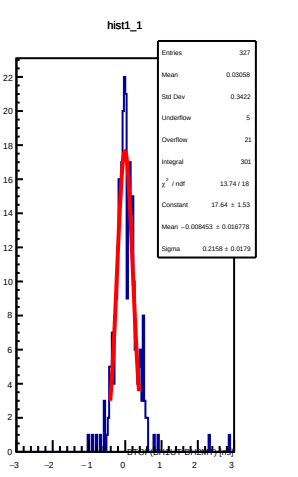

hist1_1
Entries 643
Mean x 1.112
Mean y −0.01064
Std Dev x 0.3298
Std Dev y 0.4494
Integral 548
0 63 0
0 548 1
0 30 1
BTOF(BH1UT-BH2MT) [ns]
BH1_4_Up_mip
3
2
1
0
−1
−2
−3
0
0.5
1
1.5
2
2.5
3
4
3
2
1
0

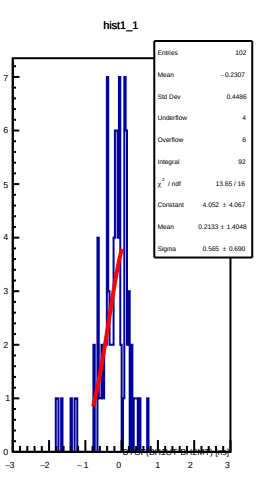

hist1_2
Entries 643
Mean x 1.113
Mean y −0.05129
Std Dev x 0.3086
Std Dev y 0.4177
Integral 548
0 62 0
0 548 1
0 32 0
BTOF(BH1DT-BH2MT) [ns]
BH1_4_Down_mip
3
2
1
0
−1
−2
−3
0
0.5
1
1.5
2
2.5
3

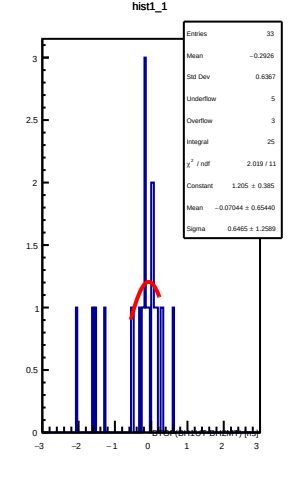

hist1_1
Entries 5
Mean 1.019
Std Dev 0.3484
Underflow 0
Overflow 1
Integral 4
χ² / ndf 1.271e−13 / 0
Constant 1.499 ± 16.767
Mean 0.7037 ± 0.1455
Sigma 0.1852 ± 1.3593

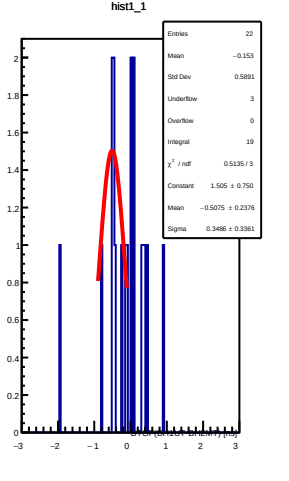

hist1_1
Entries 16
Mean 0.437
Std Dev 0.2265
Underflow 0
Overflow 6
Integral 10
χ² / ndf 8.996e−05 / 2
Constant 1.005 ± 0.534
Mean 0.2861 ± 5.7331
Sigma 1.287 ± 0.819

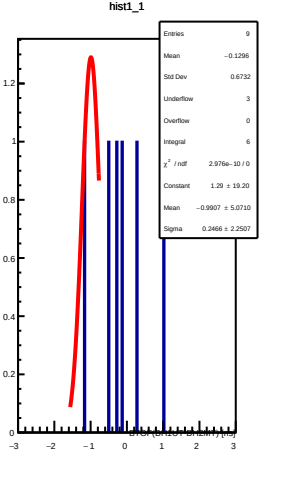

hist1_1
Entries 123
Mean 0.1313
Std Dev 0.4693
Underflow 10
Overflow 26
Integral 87
χ² / ndf 19.81 / 15
Constant 4.032 ± 0.938
Mean 0.06131 ± 0.04763
Sigma 0.1933 ± 0.0609

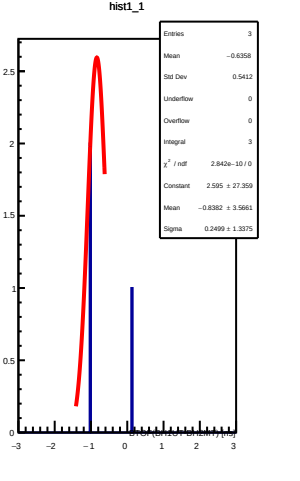

hist1_1
Entries 327
Mean 0.03058
Std Dev 0.3422
Underflow 5
Overflow 21
Integral 301
χ² / ndf 13.74 / 18
Constant 17.64 ± 1.53
Mean −0.008453 ± 0.016778
Sigma 0.2158 ± 0.0179

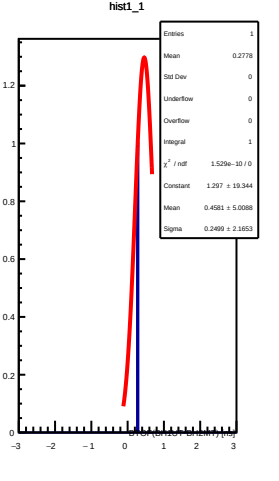

hist1_1
Entries 102
Mean −0.2307
Std Dev 0.4488
Underflow 4
Overflow 6
Integral 92
χ² / ndf 13.65 / 16
Constant 4.052 ± 4.067
Mean 0.2133 ± 1.4048
Sigma 0.565 ± 0.690

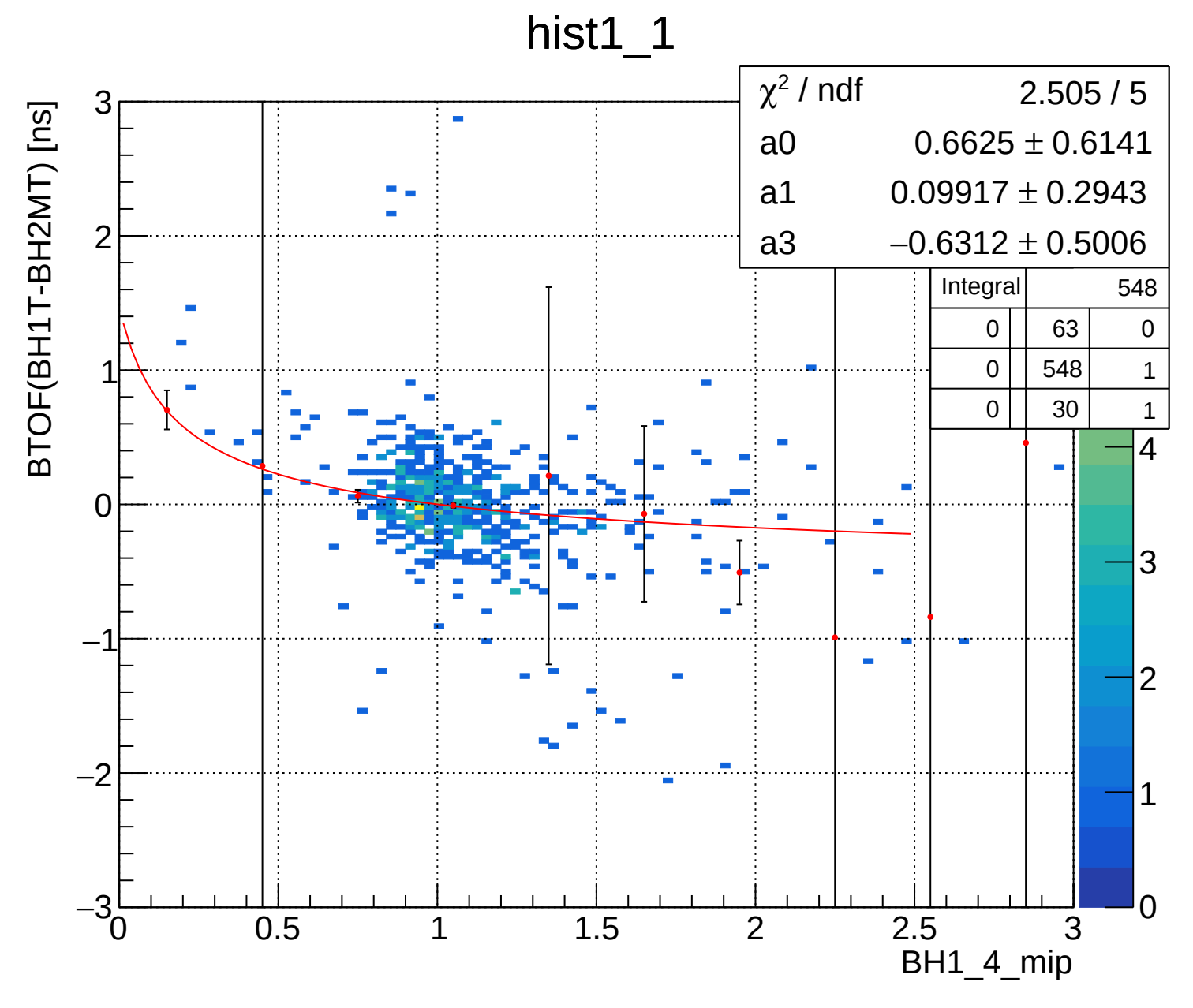

hist1_1
Entries 33
Mean −0.2926
Std Dev 0.6367
Underflow 5
Overflow 3
Integral 25
χ² / ndf 2.019 / 11
Constant 1.205 ± 0.385
Mean −0.07044 ± 0.65440
Sigma 0.6465 ± 1.2589

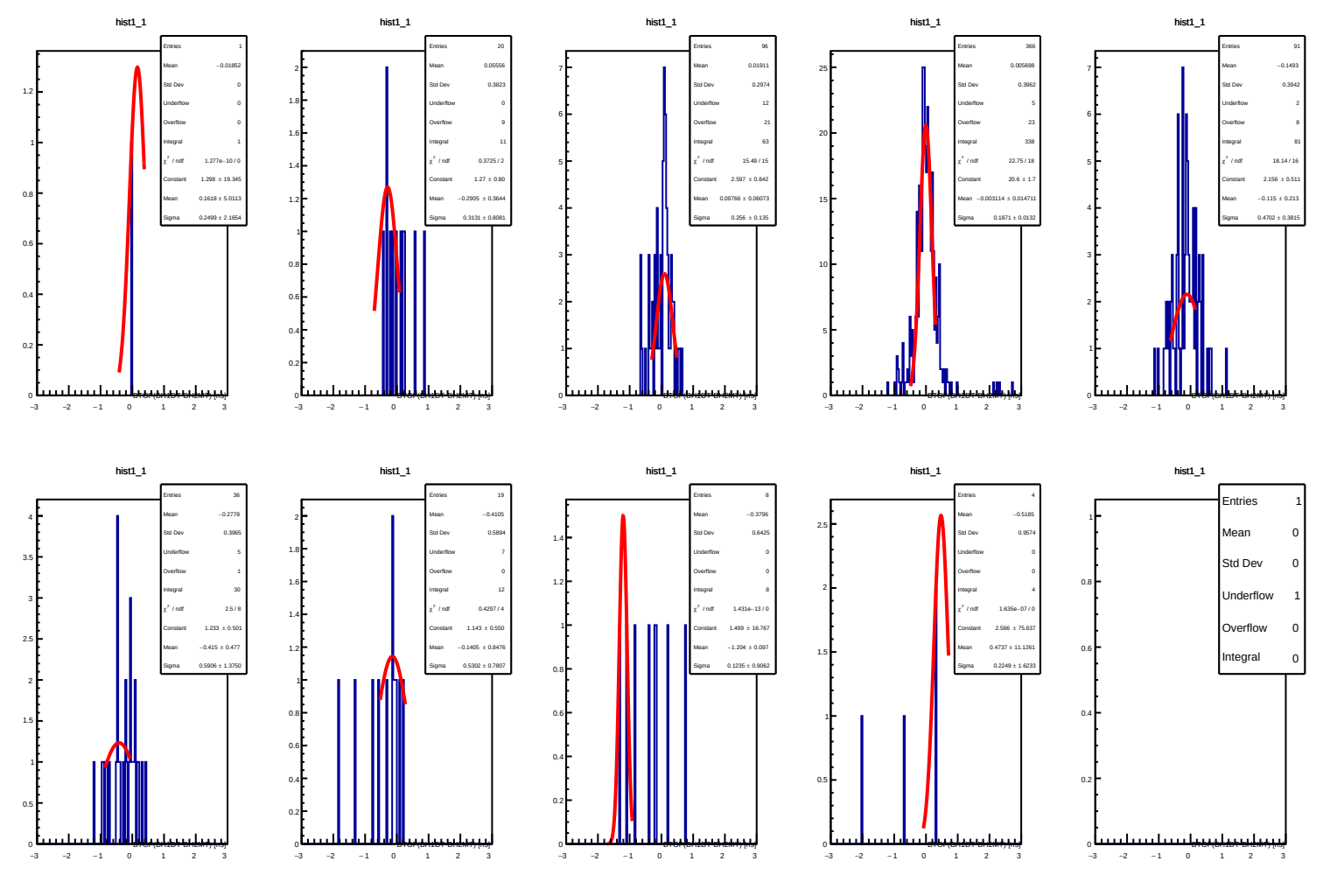

hist1_1
Entries 22
Mean −0.153
Std Dev 0.5891
Underflow 3
Overflow 0
Integral 19
χ² / ndf 0.5135 / 3
Constant 1.505 ± 0.750
Mean −0.5075 ± 0.2376
Sigma 0.3486 ± 0.3361

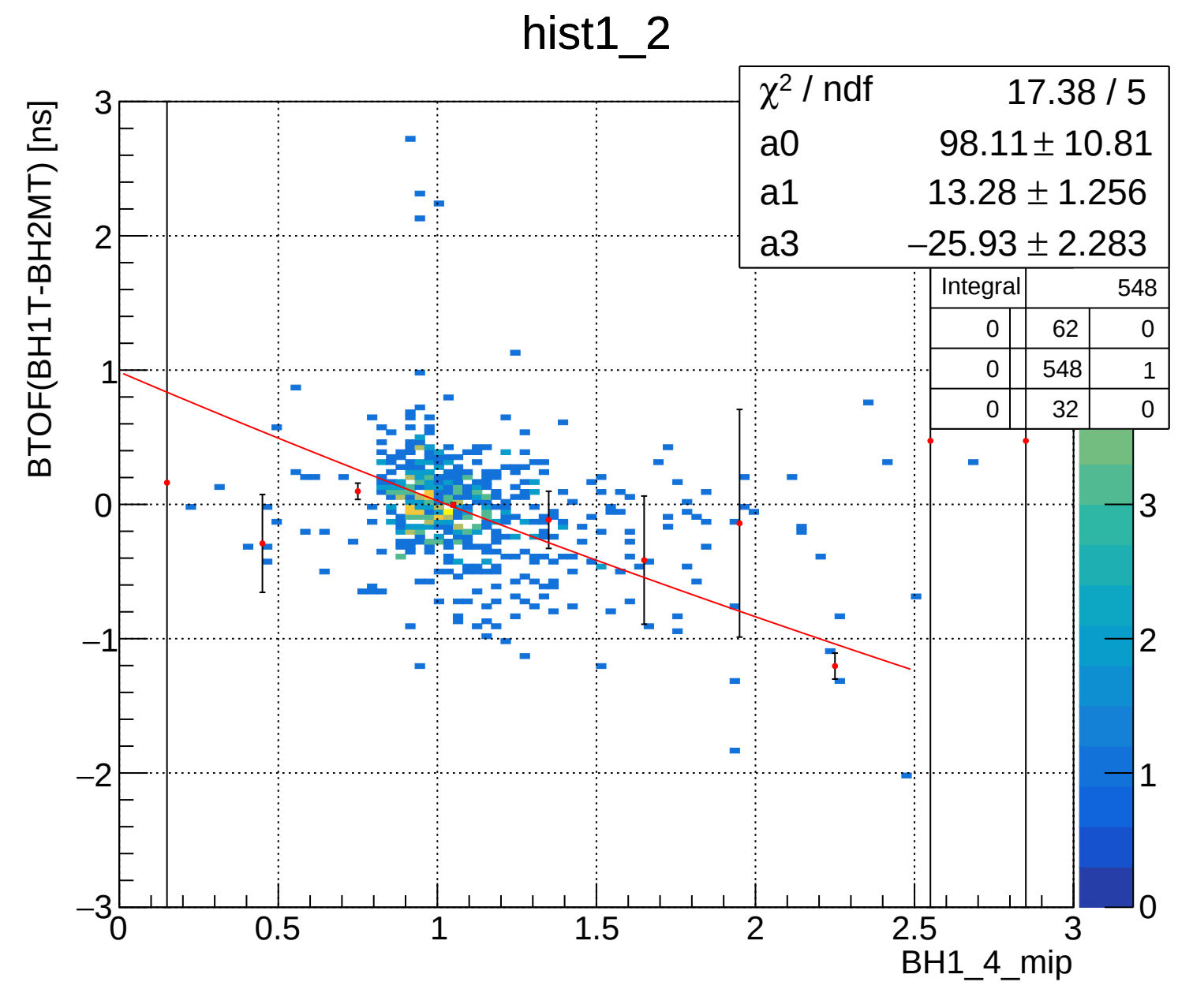

hist1_1
Entries 9
Mean −0.1296
Std Dev 0.6732
Underflow 3
Overflow 0
Integral 6
χ² / ndf 2.976e−10 / 0
Constant 1.29 ± 19.20
Mean −0.9907 ± 5.0710
Sigma 0.2466 ± 2.2507

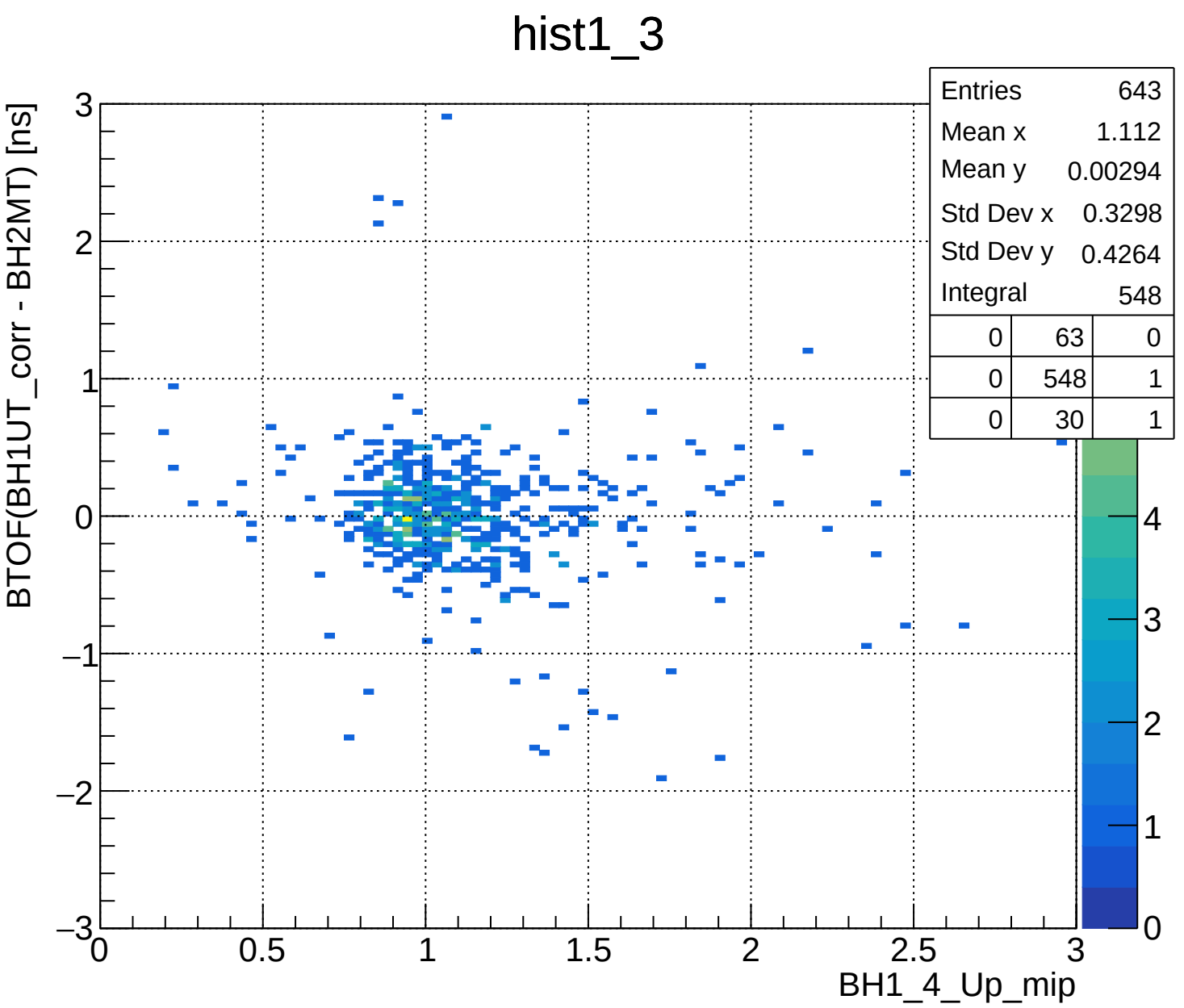

hist1_1
Entries 3
Mean −0.6358
Std Dev 0.5412
Underflow 0
Overflow 0
Integral 3
χ² / ndf 2.842e−10 / 0
Constant 2.595 ± 27.359
Mean −0.8382 ± 3.5661
Sigma 0.2499 ± 1.3375

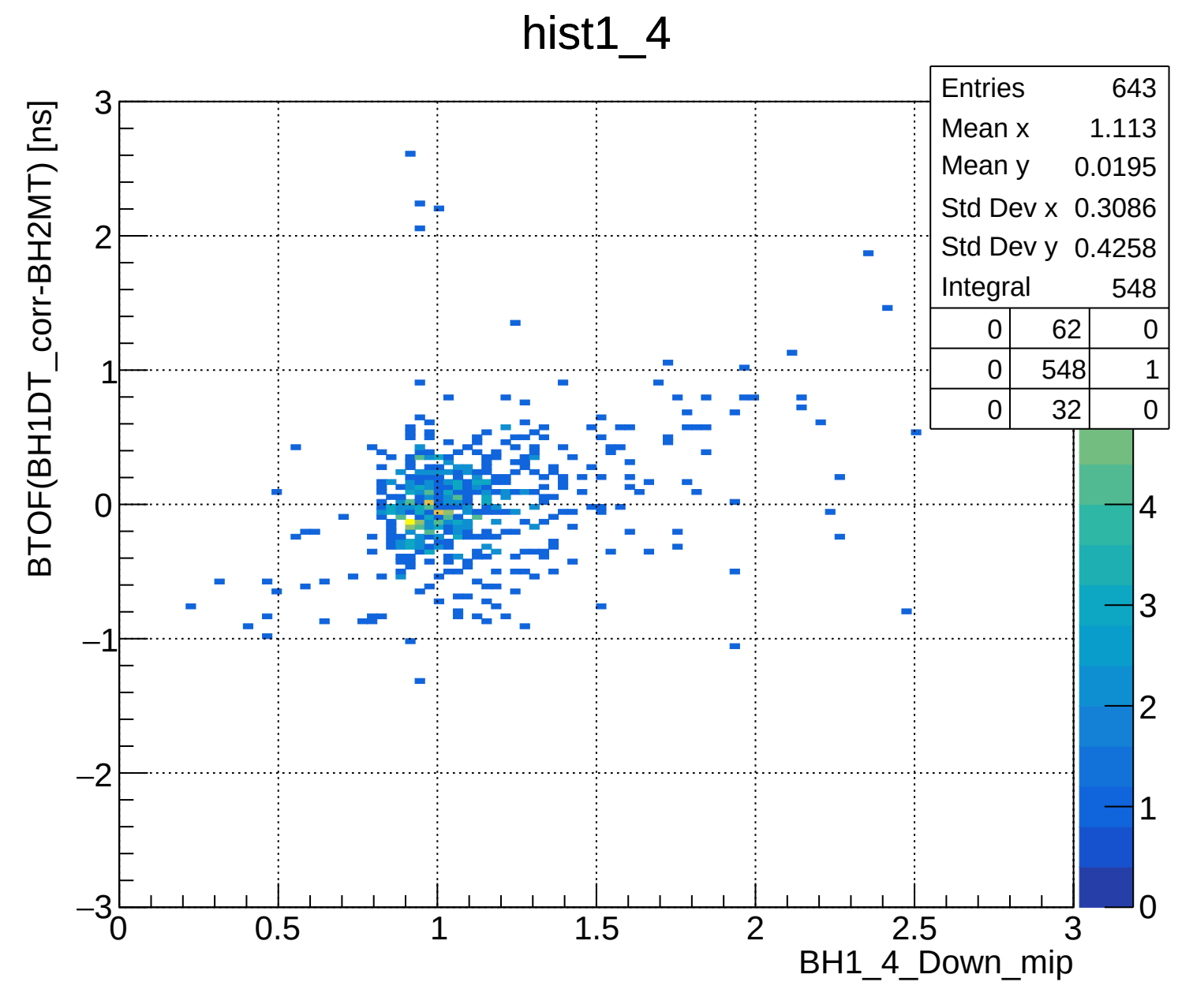

hist1_1
Entries 1
Mean 0.2778
Std Dev 0
Underflow 0
Overflow 0
Integral 1
χ² / ndf 1.529e−10 / 0
Constant 1.297 ± 19.344
Mean 0.4581 ± 5.0088
Sigma 0.2499 ± 2.1653

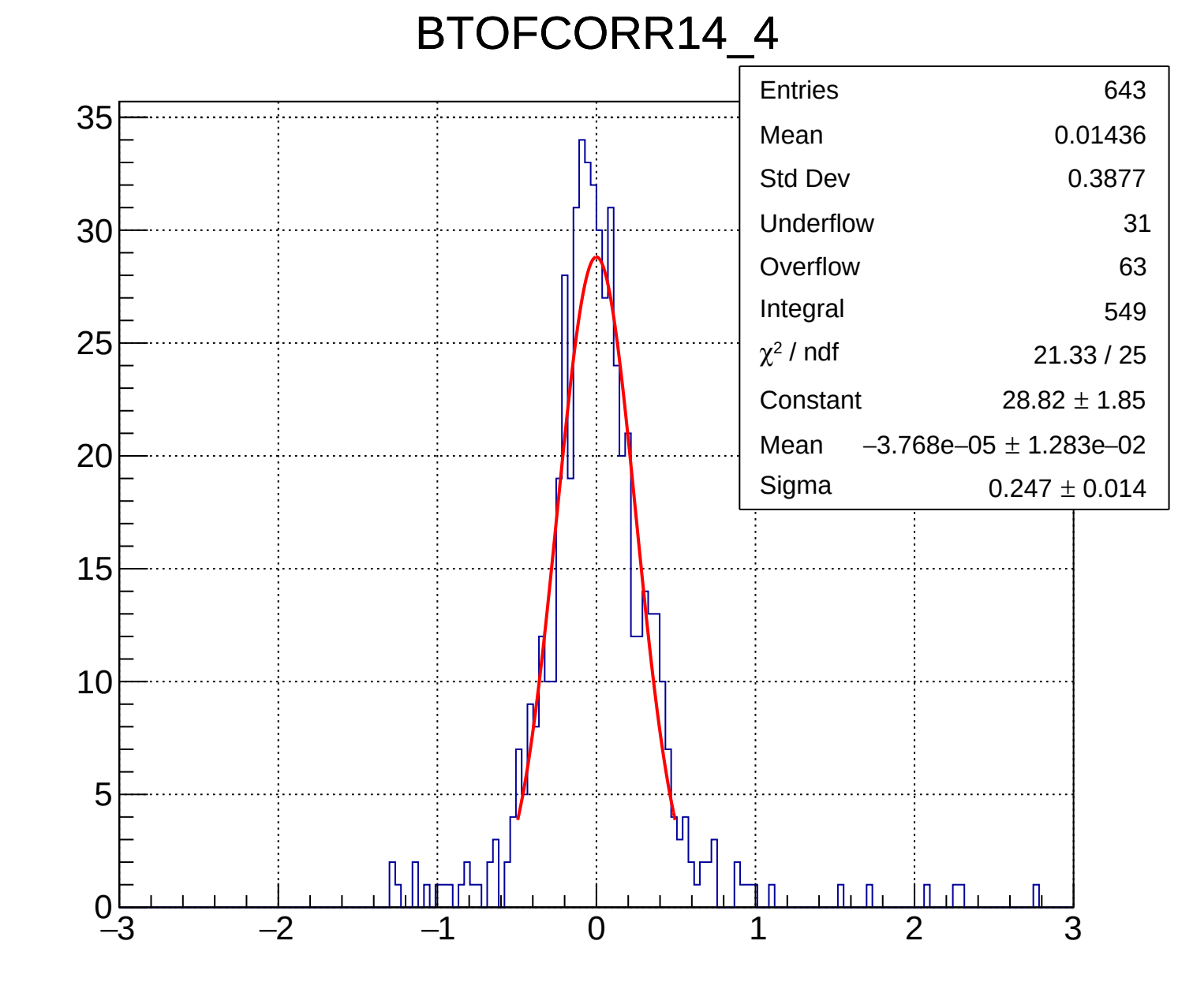

hist1_1
χ² / ndf 2.505 / 5
a0 0.6625 ± 0.6141
a1 0.09917 ± 0.2943
a3 −0.6312 ± 0.5006
Integral 548
0 63 0
0 548 1
0 30 1
BTOF(BH1T-BH2MT) [ns]
BH1_4_mip
3
2
1
0
−1
−2
−3
0
0.5
1
1.5
2
2.5
3
4
3
2
1
0

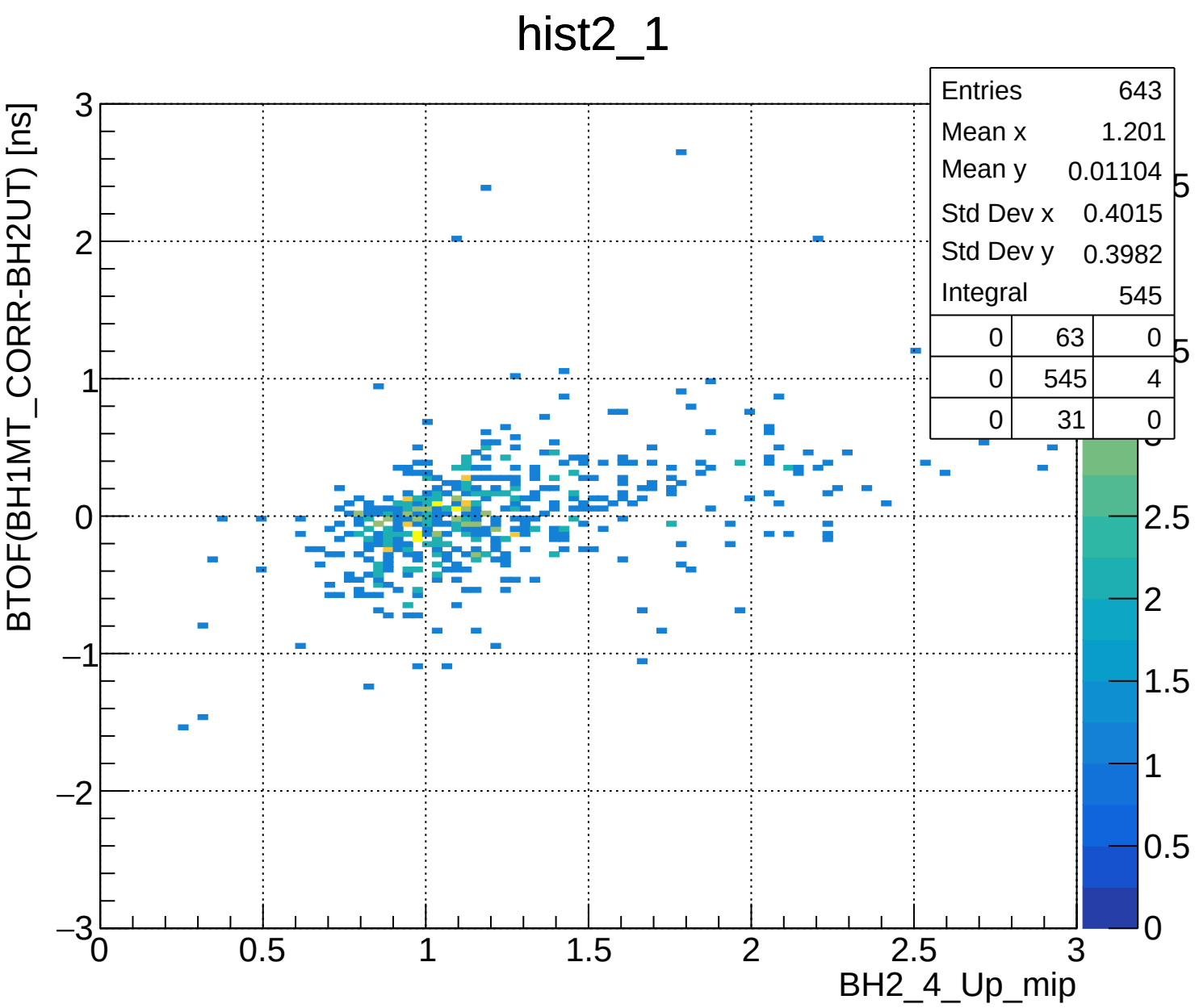

hist1_1
Entries 1
Mean −0.01852
Std Dev 0
Underflow 0
Overflow 0
Integral 1
χ² / ndf 1.277e−10 / 0
Constant 1.298 ± 19.345
Mean 0.1618 ± 5.0113
Sigma 0.2499 ± 2.1654
hist1_1
Entries 20
Mean 0.05556
Std Dev 0.3823
Underflow 0
Overflow 9
Integral 11
χ² / ndf 0.3725 / 2
Constant 1.27 ± 0.80
Mean −0.2905 ± 0.3644
Sigma 0.3131 ± 0.8081
hist1_1
Entries 96
Mean 0.01911
Std Dev 0.2974
Underflow 12
Overflow 21
Integral 63
χ² / ndf 15.49 / 15
Constant 2.597 ± 0.842
Mean 0.09766 ± 0.06073
Sigma 0.256 ± 0.135
hist1_1
Entries 366
Mean 0.005698
Std Dev 0.3962
Underflow 5
Overflow 23
Integral 338
χ² / ndf 22.75 / 18
Constant 20.6 ± 1.7
Mean −0.003114 ± 0.014711
Sigma 0.1871 ± 0.0132
hist1_1
Entries 91
Mean −0.1493
Std Dev 0.3942
Underflow 2
Overflow 8
Integral 81
χ² / ndf 18.14 / 16
Constant 2.156 ± 0.511
Mean −0.115 ± 0.213
Sigma 0.4702 ± 0.3815
hist1_1
Entries 36
Mean −0.2778
Std Dev 0.3965
Underflow 5
Overflow 1
Integral 30
χ² / ndf 2.5 / 8
Constant 1.233 ± 0.501
Mean −0.415 ± 0.477
Sigma 0.5906 ± 1.3750
hist1_1
Entries 19
Mean −0.4105
Std Dev 0.5894
Underflow 7
Overflow 0
Integral 12
χ² / ndf 0.4297 / 4
Constant 1.143 ± 0.550
Mean −0.1405 ± 0.8476
Sigma 0.5302 ± 0.7807
hist1_1
Entries 8
Mean −0.3796
Std Dev 0.6425
Underflow 0
Overflow 0
Integral 8
χ² / ndf 1.431e−13 / 0
Constant 1.499 ± 16.767
Mean −1.204 ± 0.097
Sigma 0.1235 ± 0.9062
hist1_1
Entries 4
Mean −0.5185
Std Dev 0.9574
Underflow 0
Overflow 0
Integral 4
χ² / ndf 1.635e−07 / 0
Constant 2.566 ± 75.637
Mean 0.4737 ± 11.1261
Sigma 0.2249 ± 1.6233
hist1_1
Entries 1
Mean 0
Std Dev 0
Underflow 1
Overflow 0
Integral 0

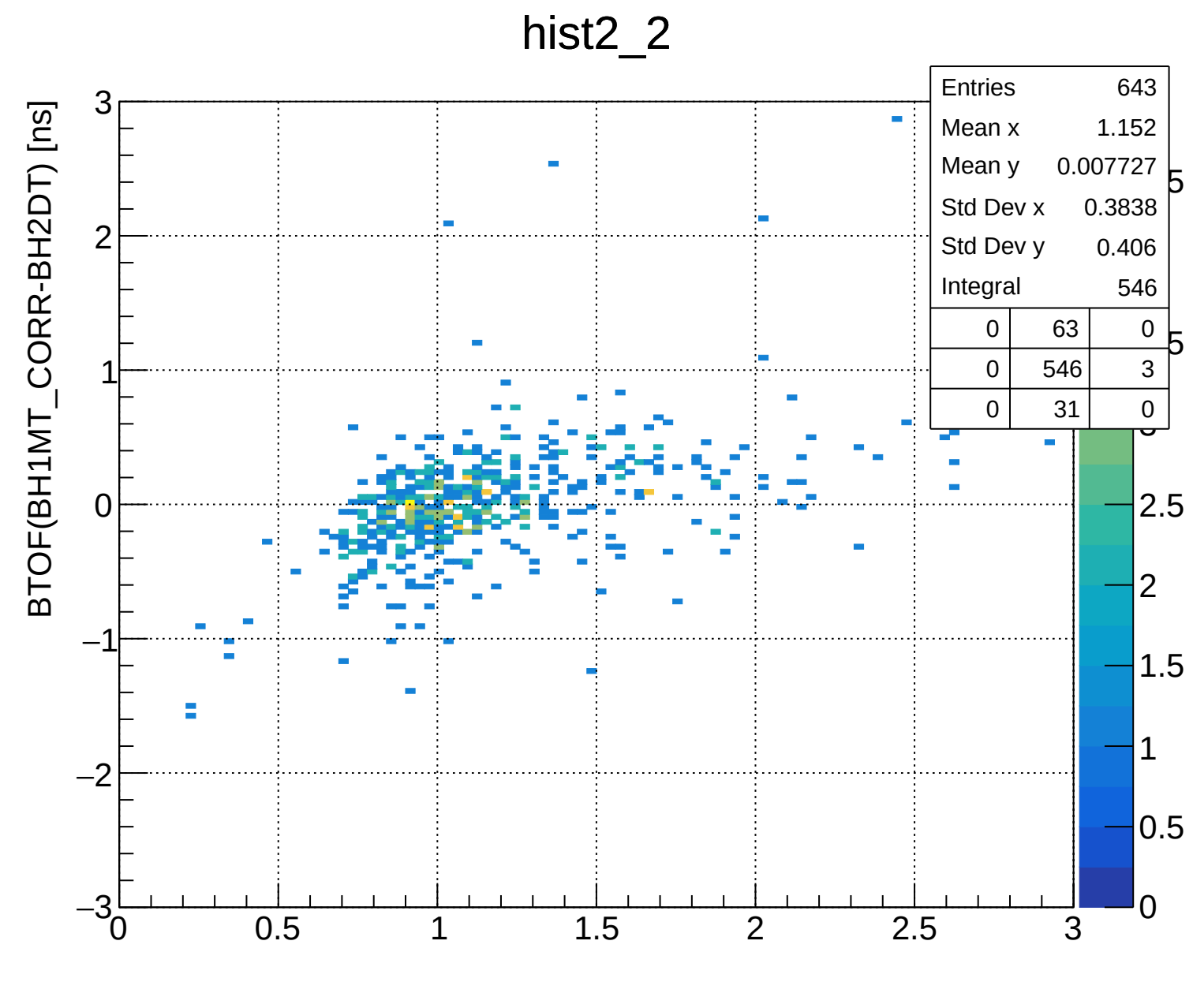

hist1_2
χ² / ndf 17.38 / 5
a0 98.11 ± 10.81
a1 13.28 ± 1.256
a3 −25.93 ± 2.283
Integral 548
0 62 0
0 548 1
0 32 0
BTOF(BH1T-BH2MT) [ns]
BH1_4_mip
3
2
1
0
−1
−2
−3
0
0.5
1
1.5
2
2.5
3

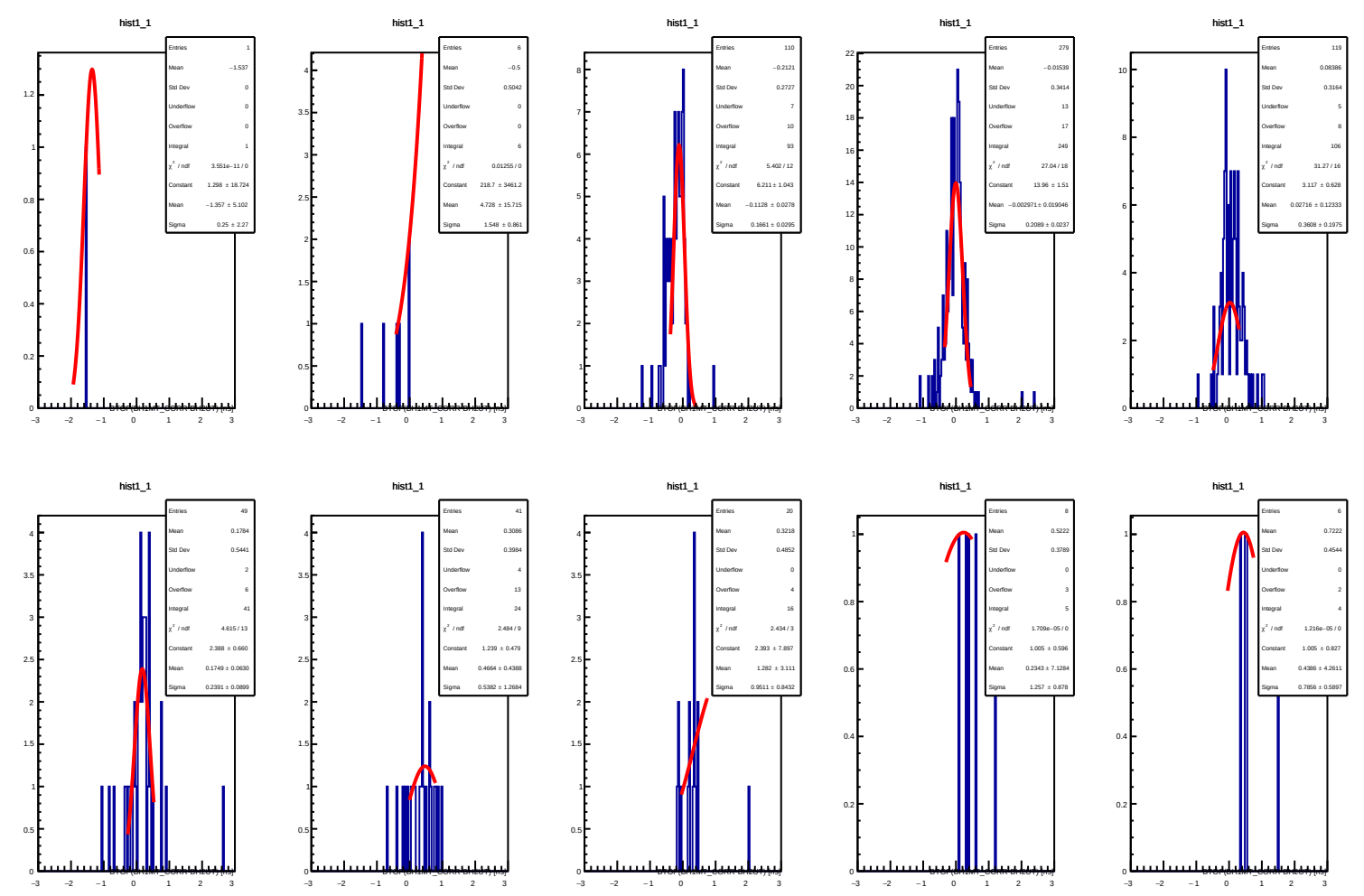

hist1_3
Entries 643
Mean x 1.112
Mean y 0.00294
Std Dev x 0.3298
Std Dev y 0.4264
Integral 548
0 63 0
0 548 1
0 30 1
BTOF(BH1UT_corr - BH2MT) [ns]
BH1_4_Up_mip
3
2
1
0
−1
−2
−3
0
0.5
1
1.5
2
2.5
3
4
3
2
1
0

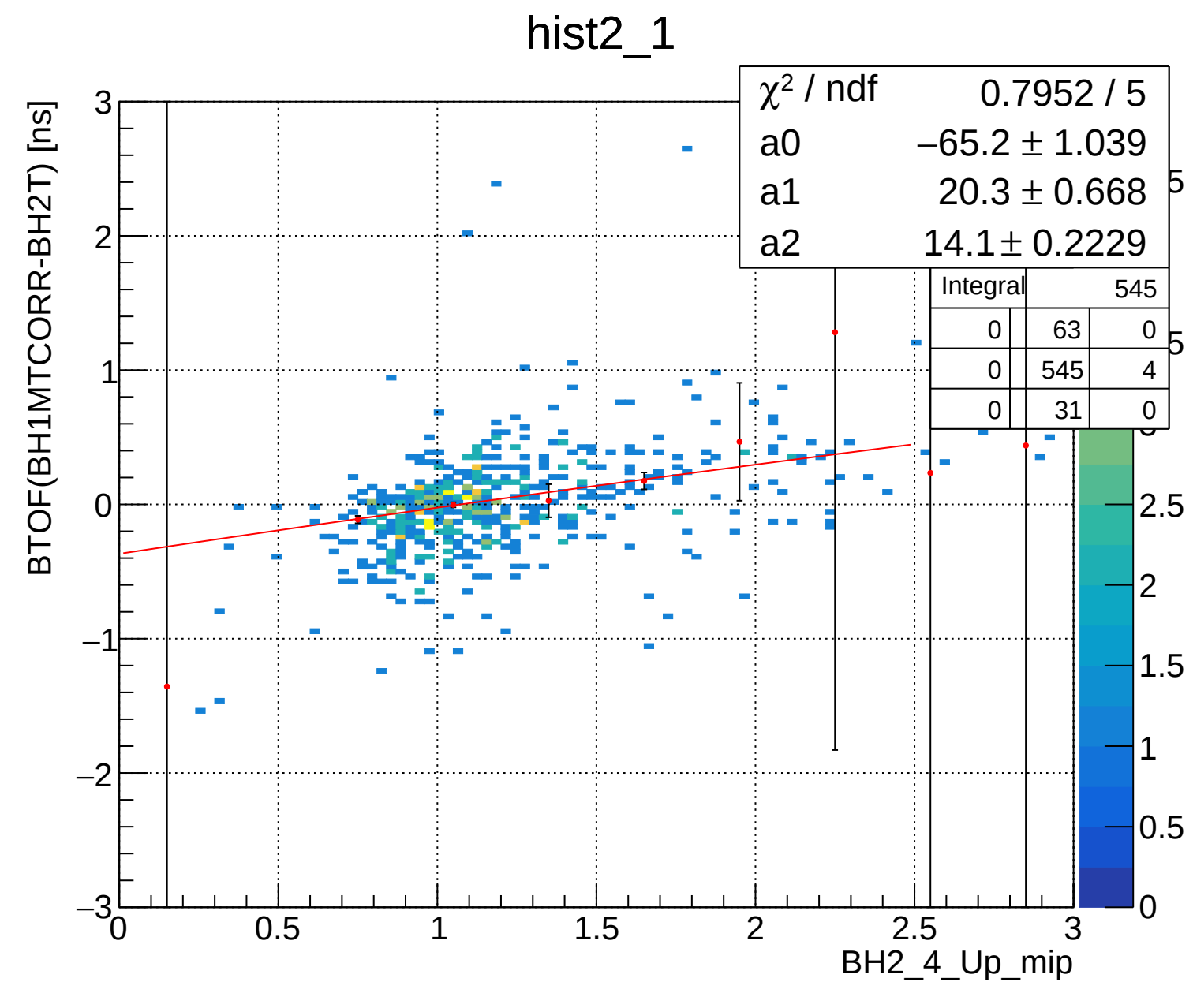

hist1_4
Entries 643
Mean x 1.113
Mean y 0.0195
Std Dev x 0.3086
Std Dev y 0.4258
Integral 548
0 62 0
0 548 1
0 32 0
BTOF(BH1DT_corr-BH2MT) [ns]
BH1_4_Down_mip
3
2
1
0
−1
−2
−3
0
0.5
1
1.5
2
2.5
3
4
3
2
1
0

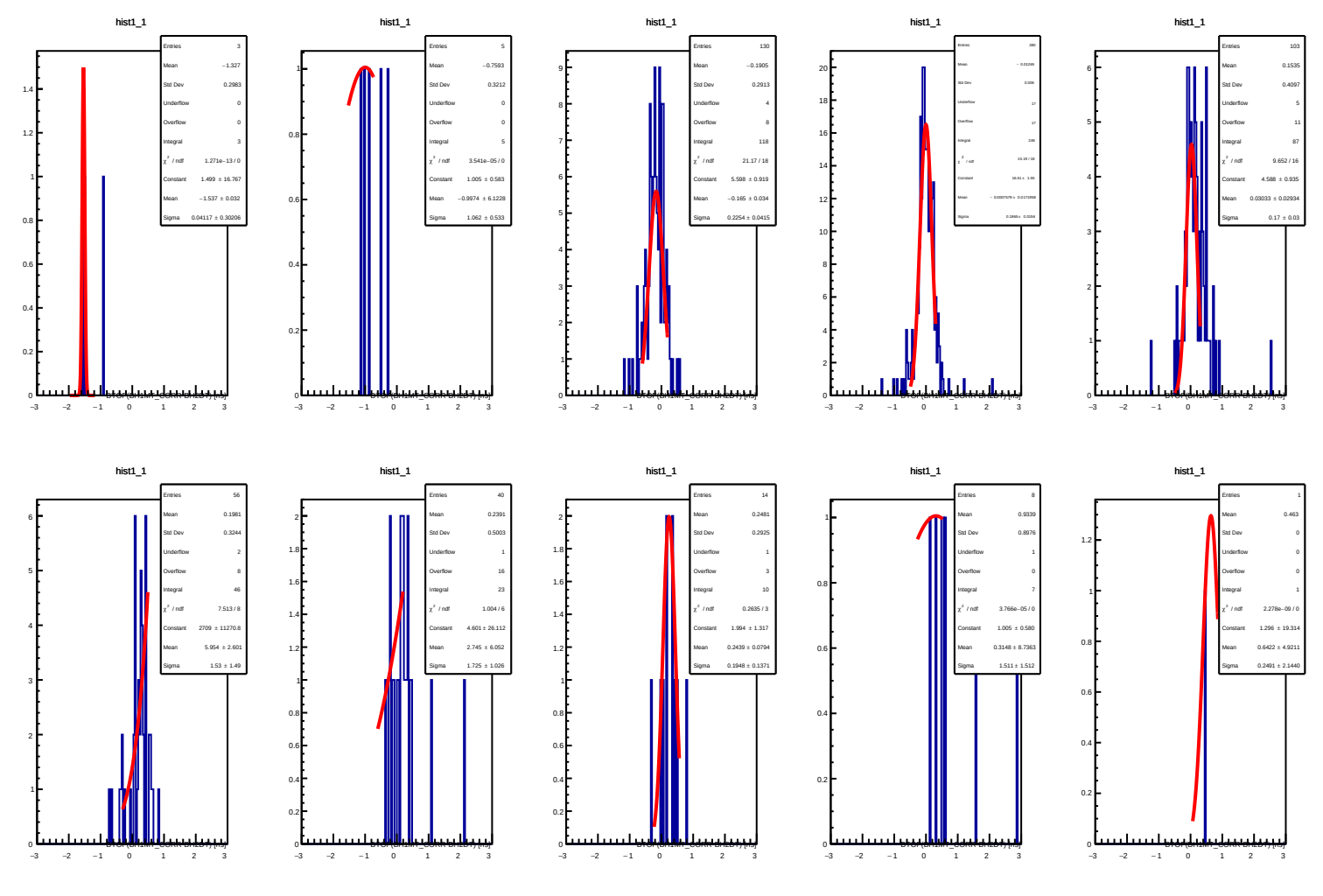

BTOFCORR14_4
Entries 643
Mean 0.01436
Std Dev 0.3877
Underflow 31
Overflow 63
Integral 549
χ² / ndf 21.33 / 25
Constant 28.82 ± 1.85
Mean –3.768e–05 ± 1.283e–02
Sigma 0.247 ± 0.014
35
30
25
20
15
10
5
0
–3
–2
–1
0
1
2
3

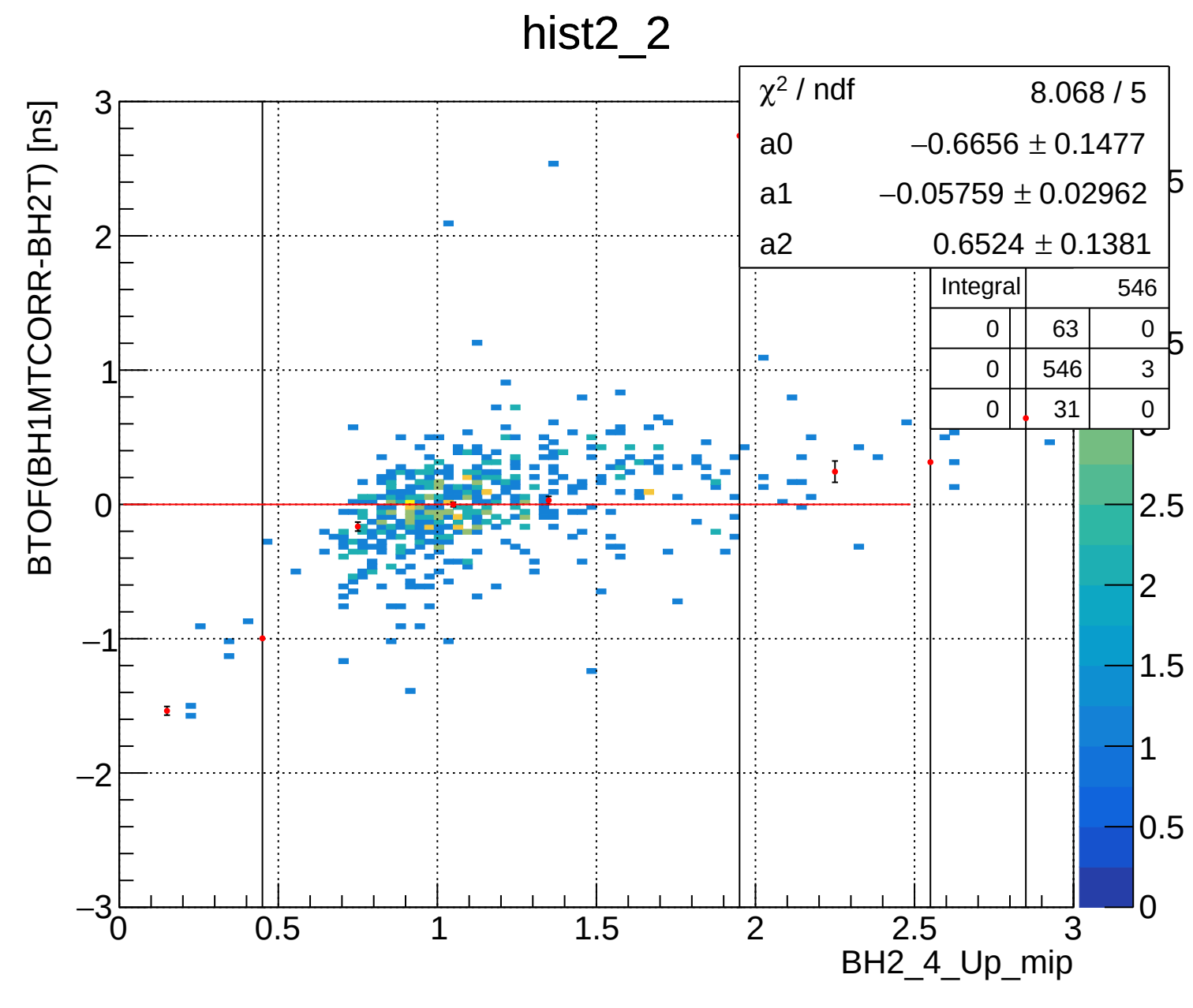

hist2_1
Entries 643
Mean x 1.201
Mean y 0.01104
Std Dev x 0.4015
Std Dev y 0.3982
Integral 545
0 63 0
0 545 4
0 31 0
BTOF(BH1MT_CORR-BH2UT) [ns]
BH2_4_Up_mip
3
2
1
0
−1
−2
−3
0
0.5
1
1.5
2
2.5
3
2.5
2
1.5
1
0.5
0

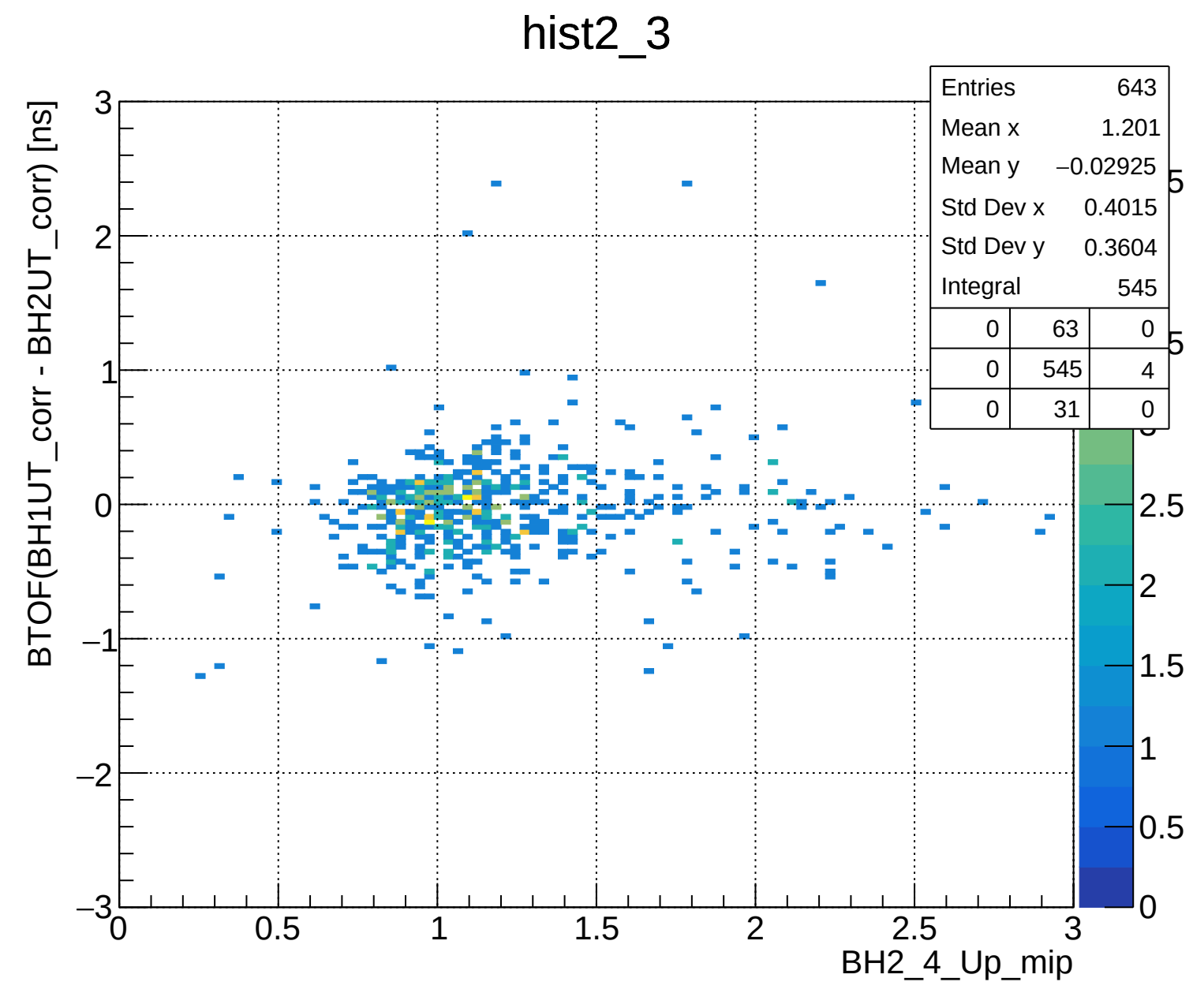

hist2_2
Entries 643
Mean x 1.152
Mean y 0.007727
Std Dev x 0.3838
Std Dev y 0.406
Integral 546
0 63 0
0 546 3
0 31 0
BTOF(BH1MT_CORR-BH2DT) [ns]
3
2
1
0
−1
−2
−3
0
0.5
1
1.5
2
2.5
3
2.5
2
1.5
1
0.5
0

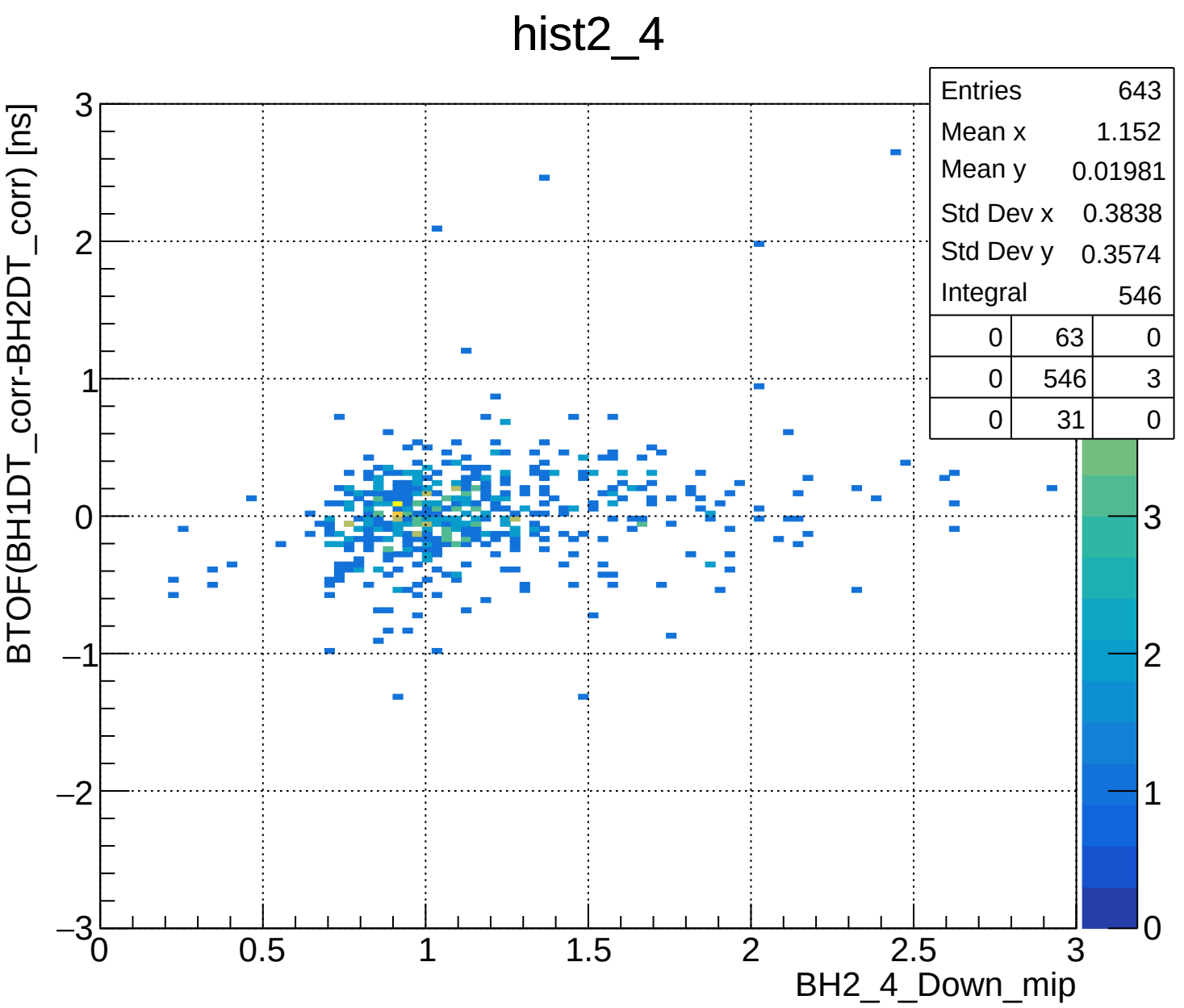

hist1_1
Entries 1
Mean −1.537
Std Dev 0
Underflow 0
Overflow 0
Integral 1
χ² / ndf 3.551e−11 / 0
Constant 1.298 ± 18.724
Mean −1.357 ± 5.102
Sigma 0.25 ± 2.27
hist1_1
Entries 6
Mean −0.5
Std Dev 0.5042
Underflow 0
Overflow 0
Integral 6
χ² / ndf 0.01255 / 0
Constant 218.7 ± 3461.2
Mean 4.728 ± 15.715
Sigma 1.548 ± 0.861
hist1_1
Entries 110
Mean −0.2121
Std Dev 0.2727
Underflow 7
Overflow 10
Integral 93
χ² / ndf 5.402 / 12
Constant 6.211 ± 1.043
Mean −0.1128 ± 0.0278
Sigma 0.1661 ± 0.0295
hist1_1
Entries 279
Mean −0.01539
Std Dev 0.3414
Underflow 13
Overflow 17
Integral 249
χ² / ndf 27.04 / 18
Constant 13.96 ± 1.51
Mean −0.002971 ± 0.019046
Sigma 0.2089 ± 0.0237
hist1_1
Entries 119
Mean 0.08386
Std Dev 0.3164
Underflow 5
Overflow 8
Integral 106
χ² / ndf 31.27 / 16
Constant 3.117 ± 0.628
Mean 0.02716 ± 0.12333
Sigma 0.3608 ± 0.1975
hist1_1
Entries 49
Mean 0.1784
Std Dev 0.5441
Underflow 2
Overflow 6
Integral 41
χ² / ndf 4.615 / 13
Constant 2.388 ± 0.660
Mean 0.1749 ± 0.0630
Sigma 0.2391 ± 0.0899
hist1_1
Entries 41
Mean 0.3086
Std Dev 0.3984
Underflow 4
Overflow 13
Integral 24
χ² / ndf 2.484 / 9
Constant 1.239 ± 0.479
Mean 0.4664 ± 0.4388
Sigma 0.5382 ± 1.2684
hist1_1
Entries 20
Mean 0.3218
Std Dev 0.4852
Underflow 0
Overflow 4
Integral 16
χ² / ndf 2.434 / 3
Constant 2.393 ± 7.897
Mean 1.282 ± 3.111
Sigma 0.9511 ± 0.8432
hist1_1
Entries 8
Mean 0.5222
Std Dev 0.3789
Underflow 0
Overflow 3
Integral 5
χ² / ndf 1.709e−05 / 0
Constant 1.005 ± 0.596
Mean 0.2343 ± 7.1284
Sigma 1.257 ± 0.878
hist1_1
Entries 6
Mean 0.7222
Std Dev 0.4544
Underflow 0
Overflow 2
Integral 4
χ² / ndf 1.216e−05 / 0
Constant 1.005 ± 0.827
Mean 0.4386 ± 4.2611
Sigma 0.7856 ± 0.5897

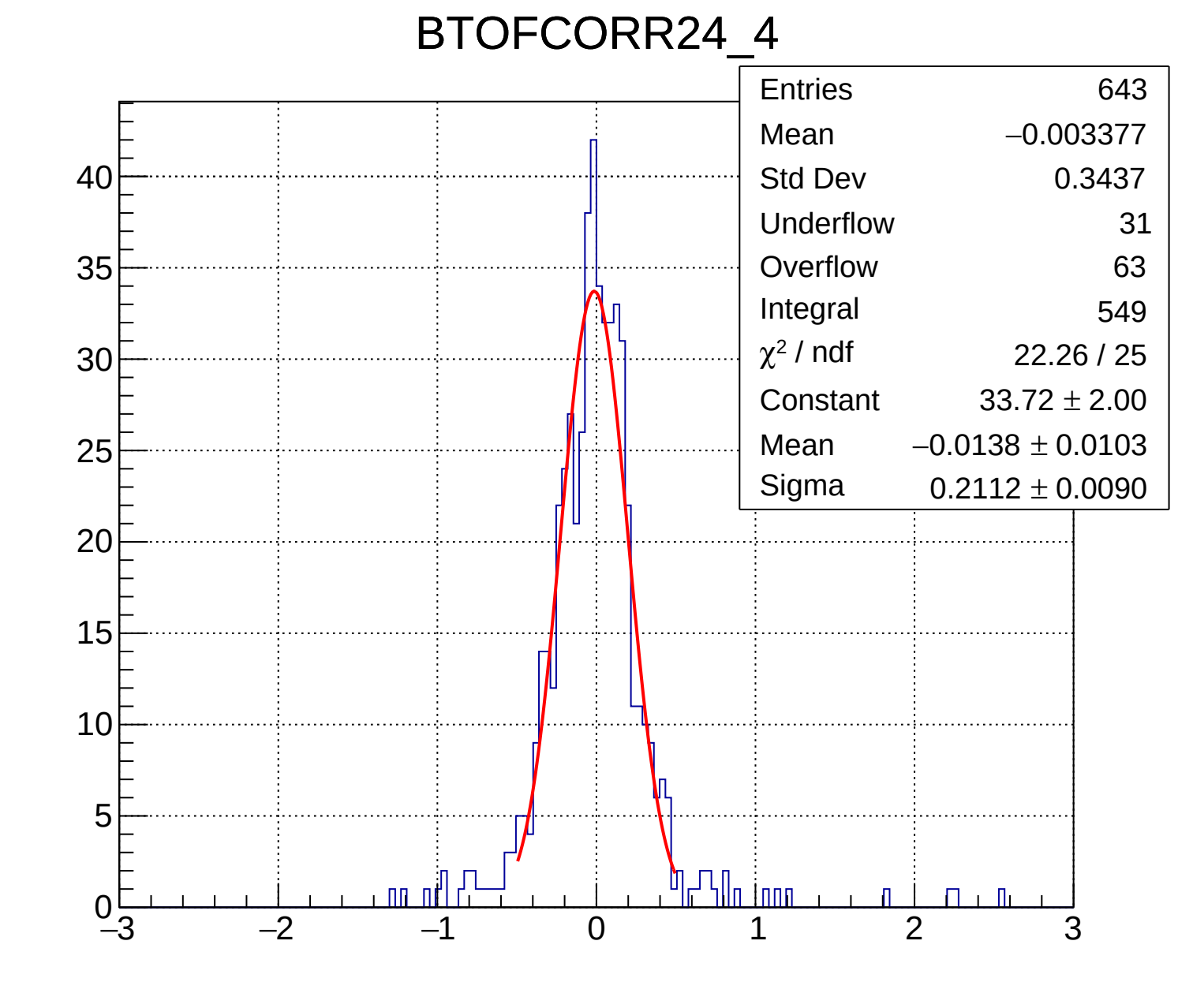

hist2_1
χ² / ndf 0.7952 / 5
a0 −65.2 ± 1.039
a1 20.3 ± 0.668
a2 14.1 ± 0.2229
Integral 545
0 63 0
0 545 4
0 31 0
BTOF(BH1MTCORR-BH2T) [ns]
BH2_4_Up_mip
3
2
1
0
−1
−2
−3
0
0.5
1
1.5
2
2.5
3
2.5
2
1.5
1
0.5
0


hist1_1
Entries 3
Mean −1.327
Std Dev 0.2983
Underflow 0
Overflow 0
Integral 3
χ² / ndf 1.271e−13 / 0
Constant 1.499 ± 16.767
Mean −1.537 ± 0.032
Sigma 0.04117 ± 0.30206
hist1_1
Entries 5
Mean −0.7593
Std Dev 0.3212
Underflow 0
Overflow 0
Integral 5
χ² / ndf 3.541e−05 / 0
Constant 1.005 ± 0.583
Mean −0.9974 ± 6.1228
Sigma 1.062 ± 0.533
hist1_1
Entries 130
Mean −0.1905
Std Dev 0.2913
Underflow 4
Overflow 8
Integral 118
χ² / ndf 21.17 / 18
Constant 5.598 ± 0.919
Mean −0.165 ± 0.034
Sigma 0.2254 ± 0.0415
hist1_1
hist1_1
Entries 103
Mean 0.1535
Std Dev 0.4097
Underflow 5
Overflow 11
Integral 87
χ² / ndf 9.652 / 16
Constant 4.588 ± 0.935
Mean 0.09033 ± 0.02934
Sigma 0.17 ± 0.03
hist1_1
Entries 56
Mean 0.1981
Std Dev 0.3244
Underflow 2
Overflow 8
Integral 46
χ² / ndf 7.513 / 8
Constant 2709 ± 11270.8
Mean 5.954 ± 2.601
Sigma 1.53 ± 1.49
hist1_1
Entries 40
Mean 0.2391
Std Dev 0.5003
Underflow 1
Overflow 16
Integral 23
χ² / ndf 1.004 / 6
Constant 4.601 ± 26.112
Mean 2.745 ± 6.052
Sigma 1.725 ± 1.026
hist1_1
Entries 14
Mean 0.2481
Std Dev 0.2925
Underflow 1
Overflow 3
Integral 10
χ² / ndf 0.2635 / 3
Constant 1.994 ± 1.317
Mean 0.2439 ± 0.0794
Sigma 0.1948 ± 0.1371
hist1_1
Entries 8
Mean 0.9339
Std Dev 0.8976
Underflow 1
Overflow 0
Integral 7
χ² / ndf 3.766e−05 / 0
Constant 1.005 ± 0.580
Mean 0.3148 ± 8.7363
Sigma 1.511 ± 1.512
hist1_1
Entries 1
Mean 0.463
Std Dev 0
Underflow 0
Overflow 0
Integral 1
χ² / ndf 2.278e−09 / 0
Constant 1.296 ± 19.314
Mean 0.6422 ± 4.9211
Sigma 0.2491 ± 2.1440


hist2_2
χ² / ndf 8.068 / 5
a0 −0.6656 ± 0.1477
a1 −0.05759 ± 0.02962
a2 0.6524 ± 0.1381
Integral 546
0 63 0
0 546 3
0 31 0
BTOF(BH1MTCORR-BH2T) [ns]
BH2_4_Up_mip
3
2
1
0
−1
−2
−3
0
0.5
1
1.5
2
2.5
3
2.5
2
1.5
1
0.5
0


hist2_3
Entries 643
Mean x 1.201
Mean y −0.02925
Std Dev x 0.4015
Std Dev y 0.3604
Integral 545
0 63 0
0 545 4
0 31 0
BTOF(BH1UT_corr - BH2UT_corr) [ns]
BH2_4_Up_mip
3
2
1
0
−1
−2
−3
0
0.5
1
1.5
2
2.5
3
2.5
2
1.5
1
0.5
0


hist2_4
Entries 643
Mean x 1.152
Mean y 0.01981
Std Dev x 0.3838
Std Dev y 0.3574
Integral 546
0 63 0
0 546 3
0 31 0
BTOF(BH1DT_corr-BH2DT_corr) [ns]
BH2_4_Down_mip
3
2
1
0
−1
−2
−3
0
0.5
1
1.5
2
2.5
3


BTOFCORR24_4
Entries 643
Mean –0.003377
Std Dev 0.3437
Underflow 31
Overflow 63
Integral 549
χ² / ndf 22.26 / 25
Constant 33.72 ± 2.00
Mean –0.0138 ± 0.0103
Sigma 0.2112 ± 0.0090
40
35
30
25
20
15
10
5
0
–3
–2
–1
0
1
2
3