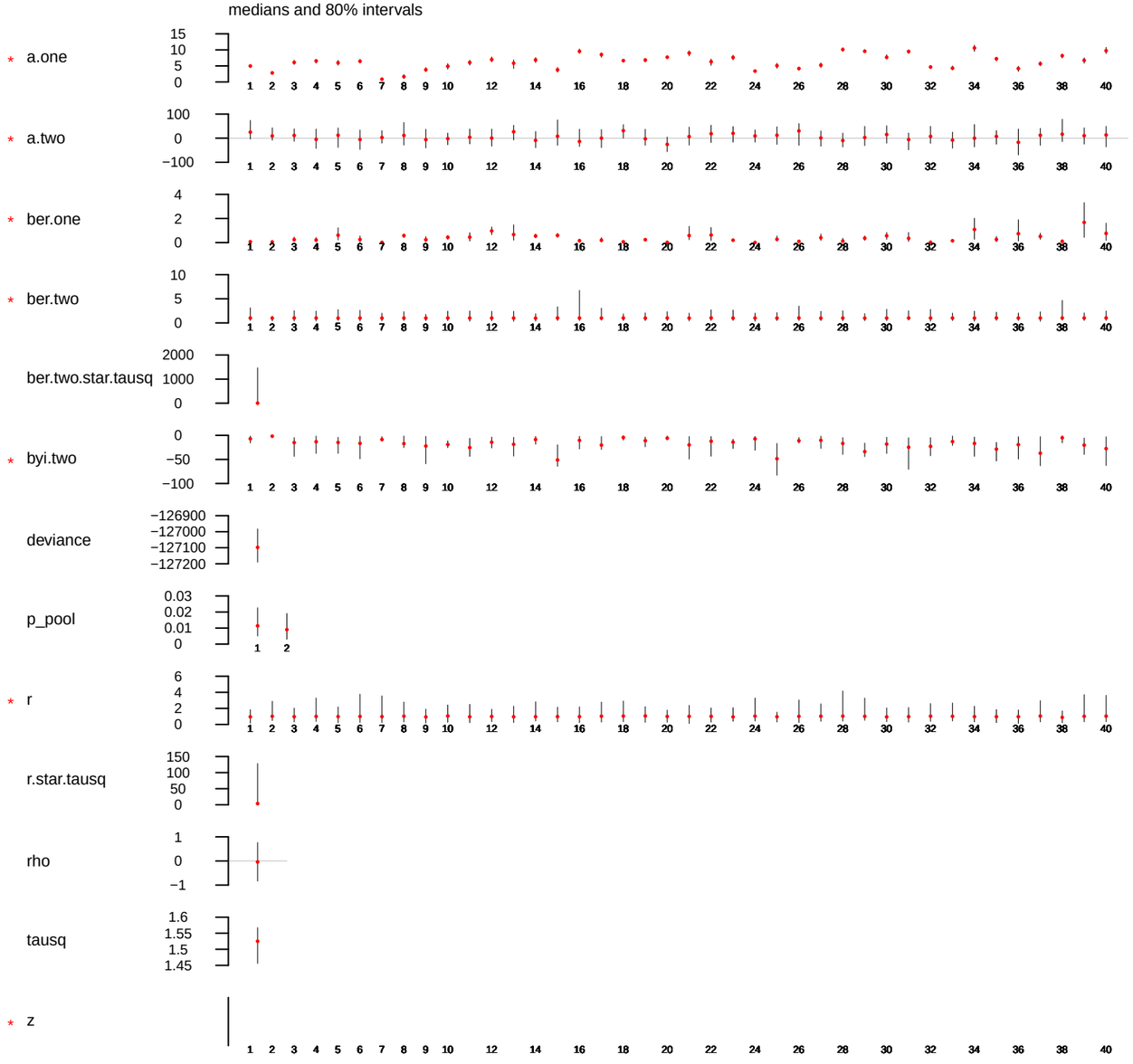
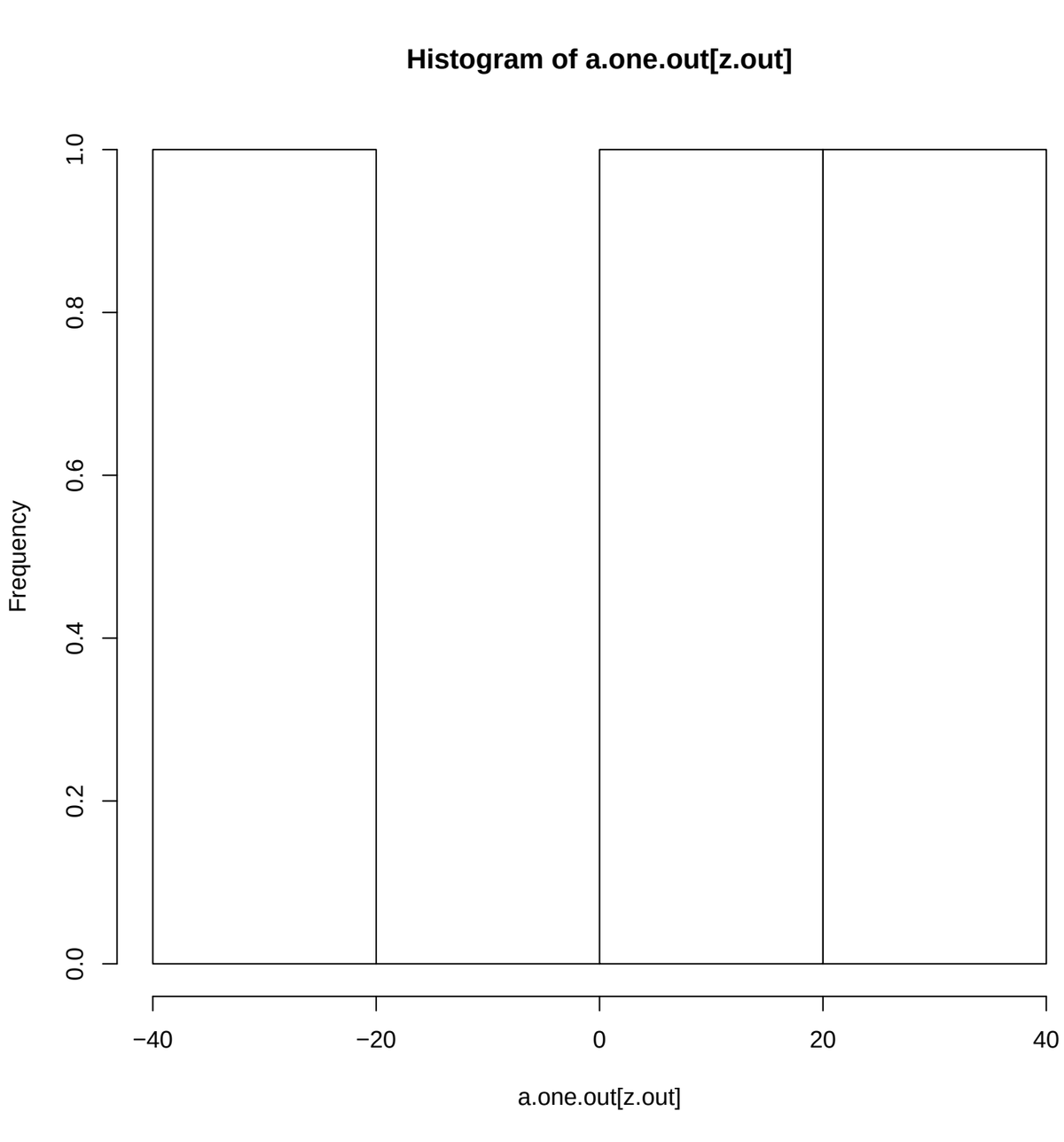
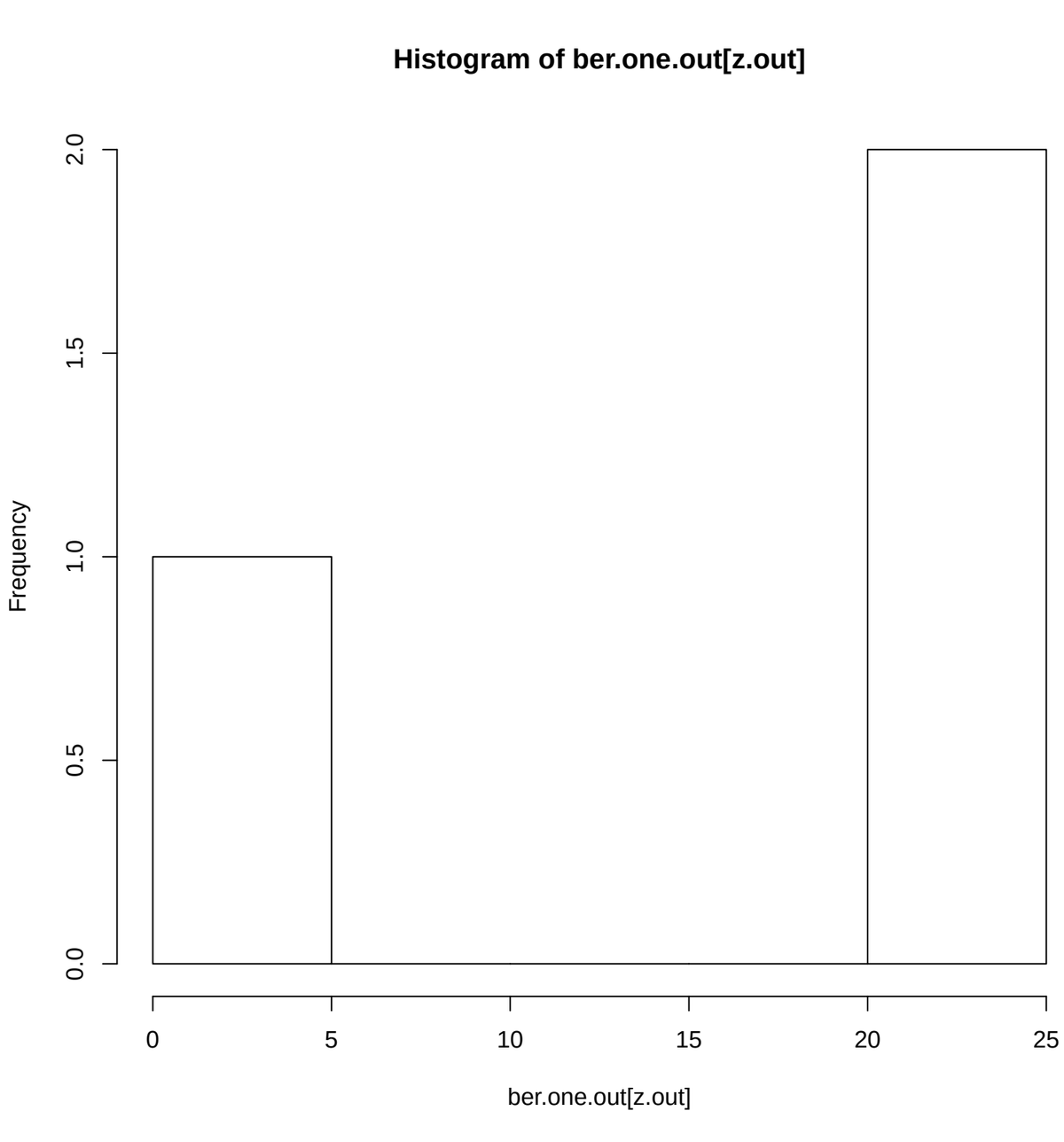
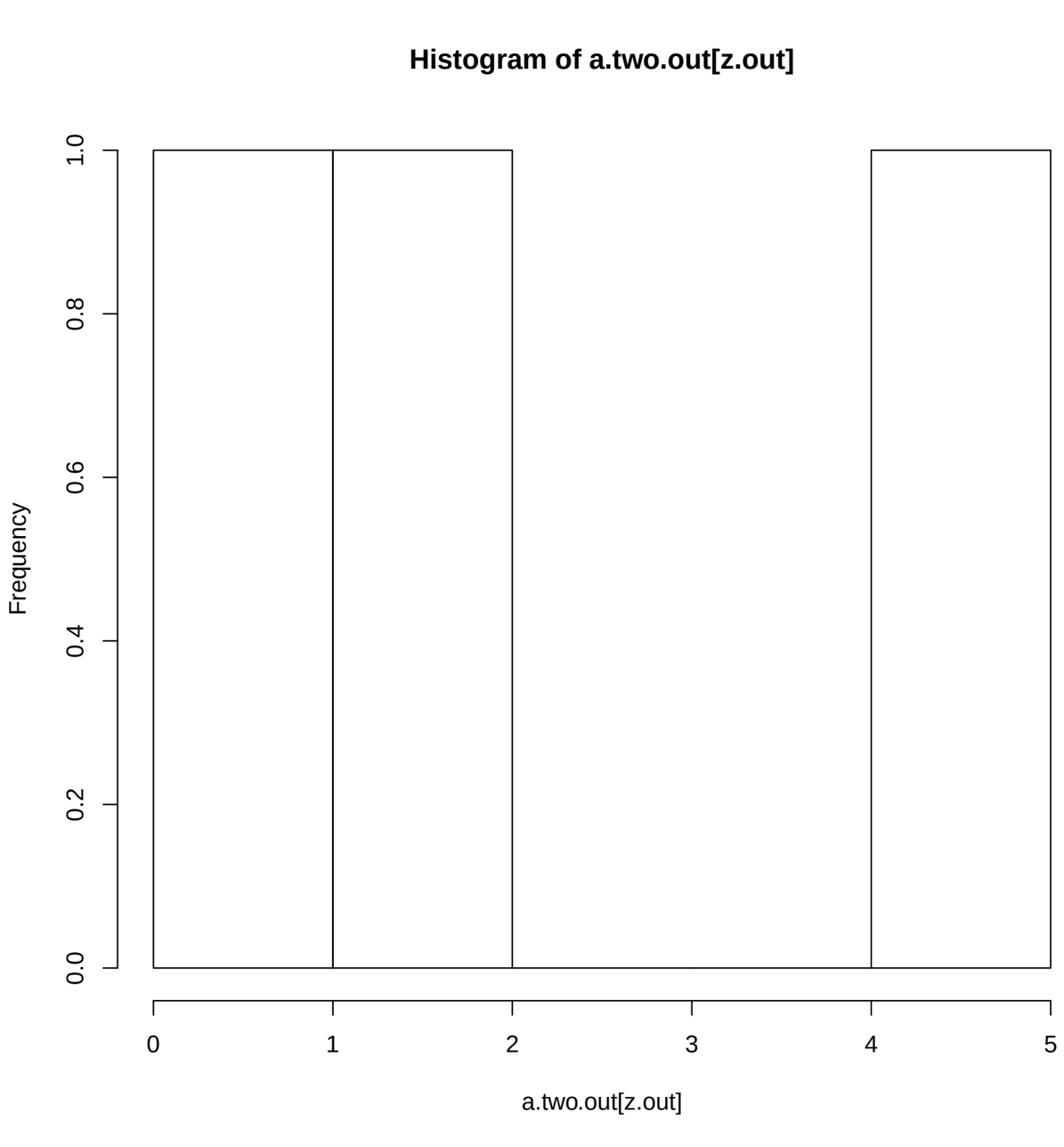
Bugs model at "model.JAGS", fit using jags, 1 chains, each with 1e+05 iterations (first 2000 discarded)

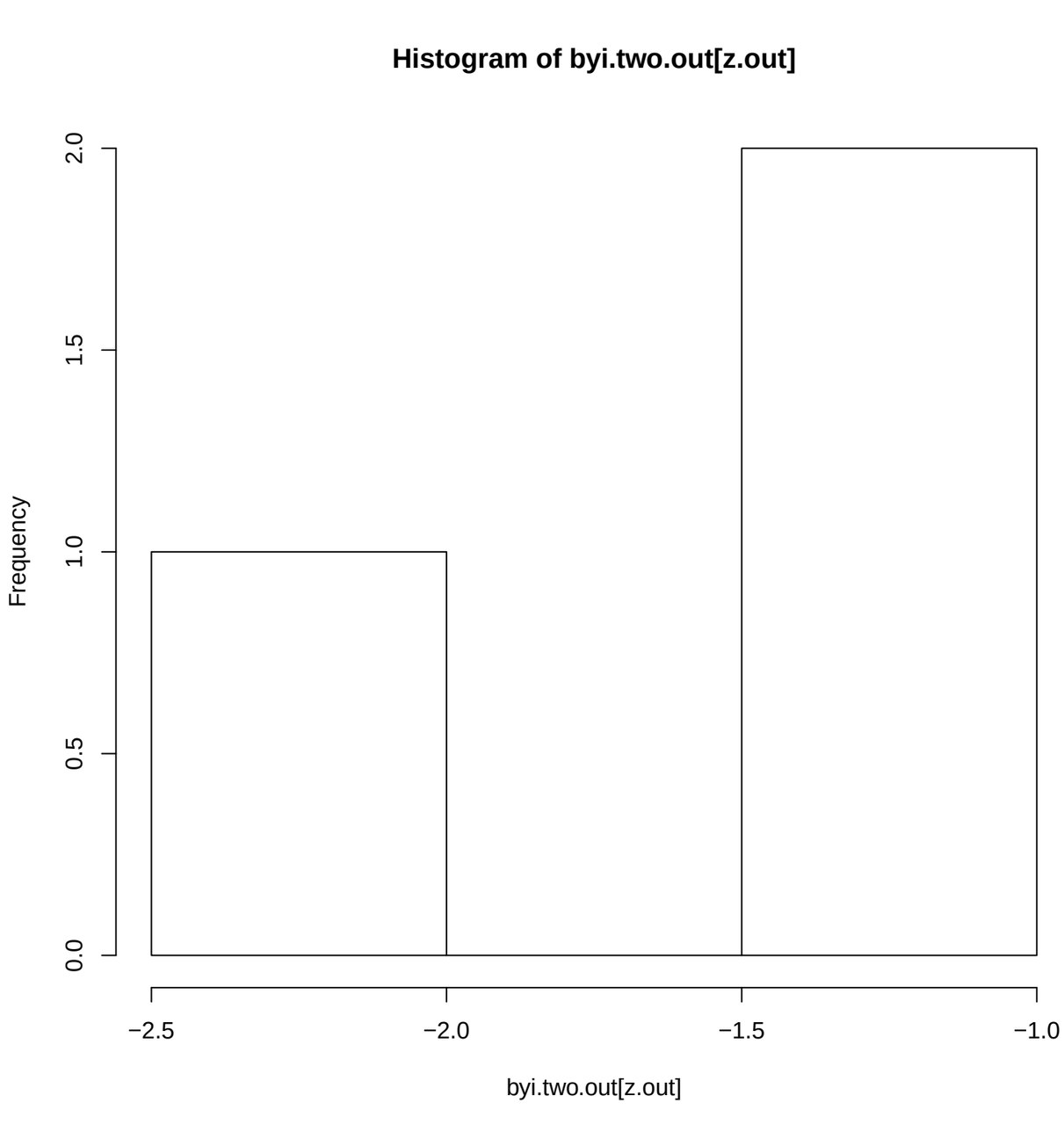
* array truncated for lack of space

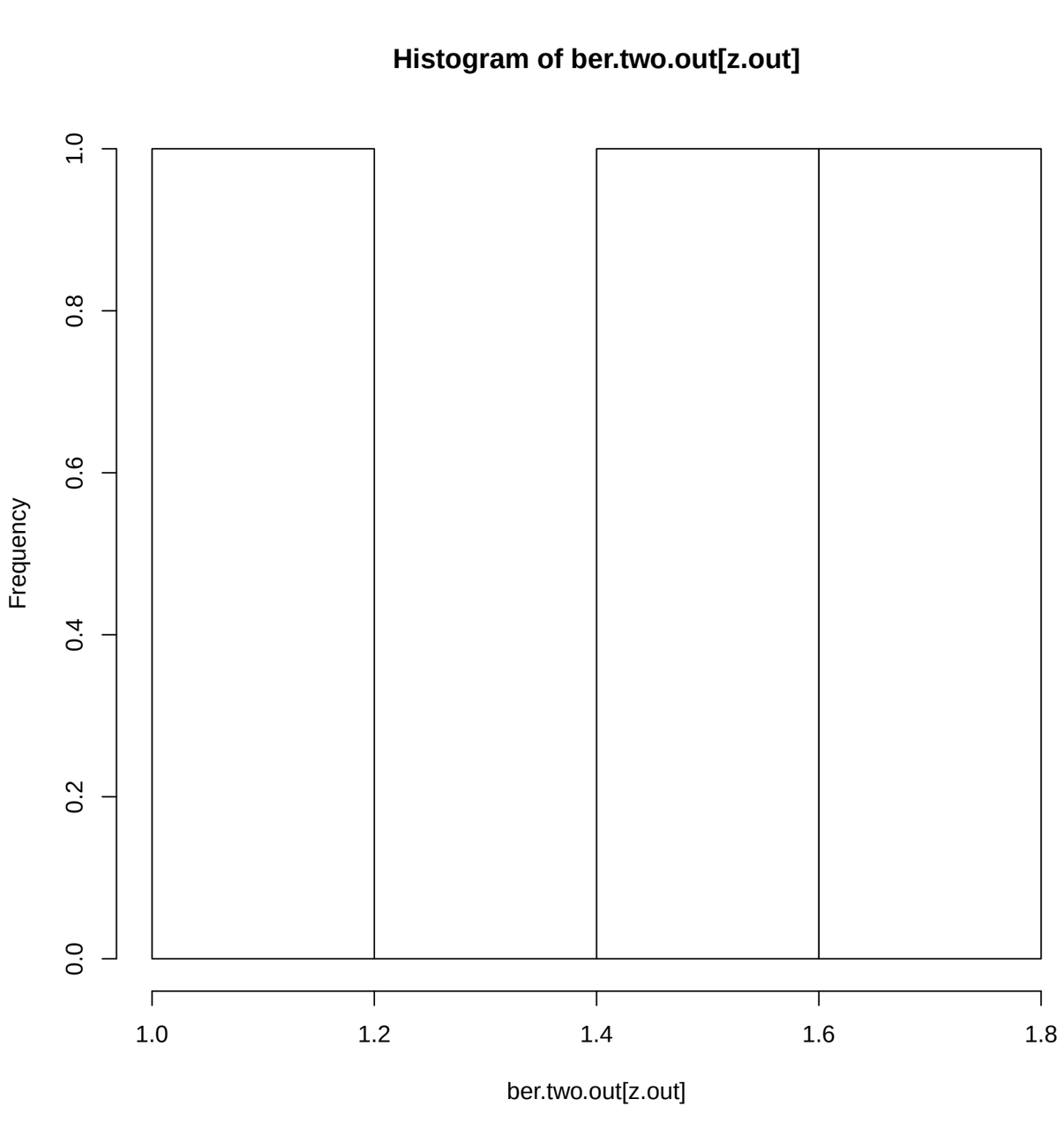


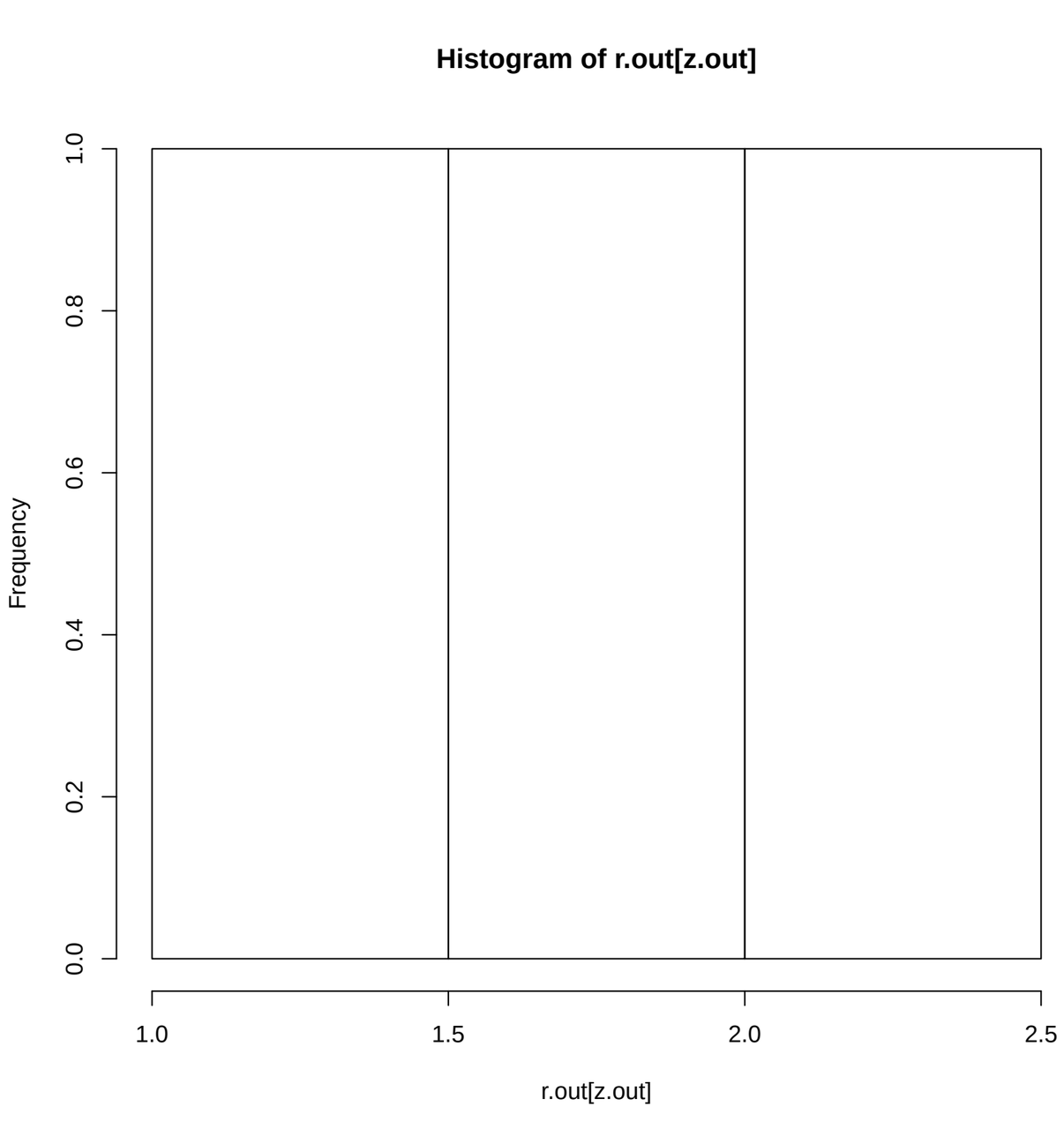

Histogram of a.one.out[z.out]
Frequency
0.0
0.2
0.4
0.6
0.8
1.0
−40
−20
0
20
40
a.one.out[z.out]

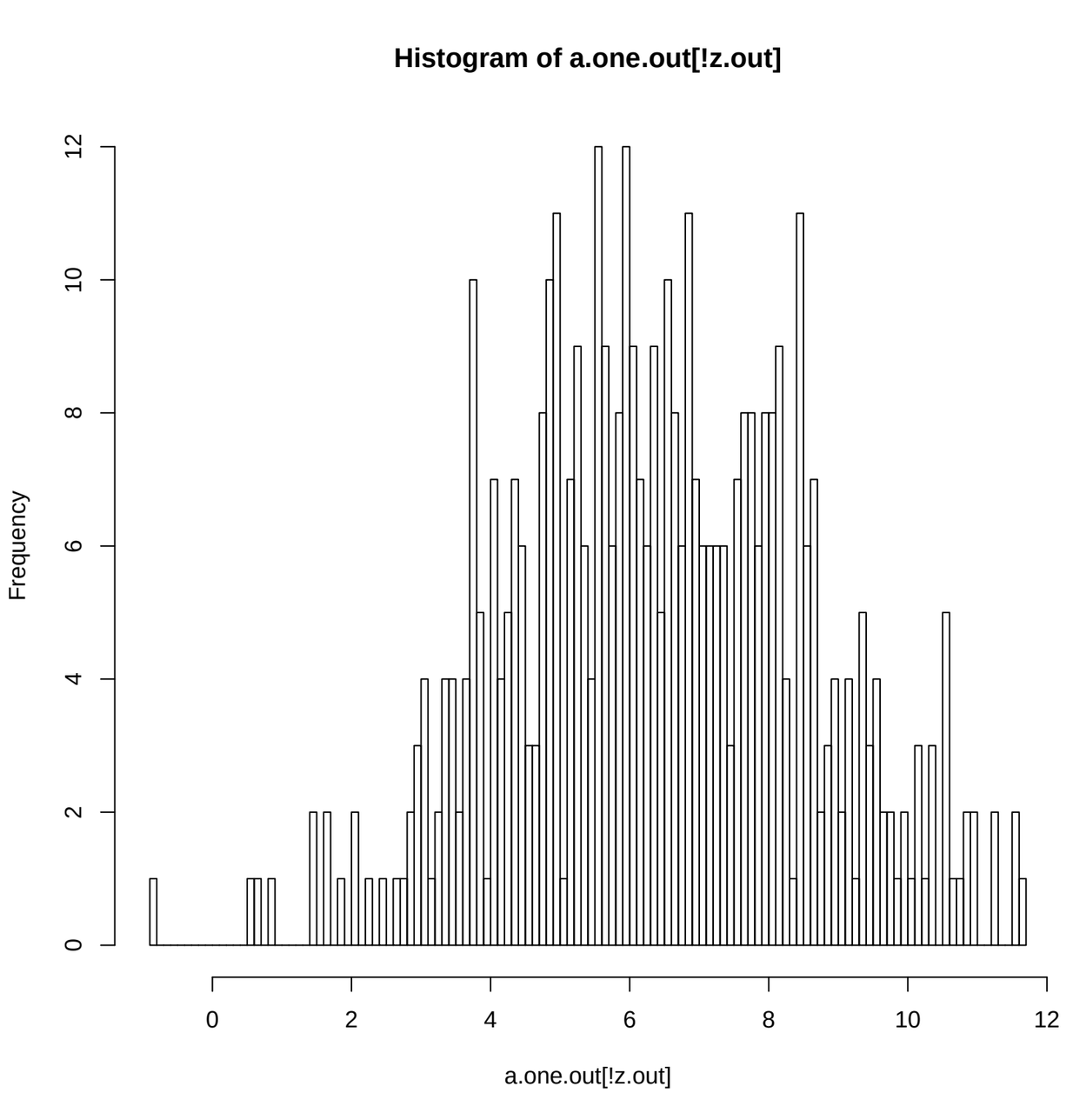

Histogram of ber.one.out[z.out]
Frequency
0.0
0.5
1.0
1.5
2.0
0
5
10
15
20
25
ber.one.out[z.out]

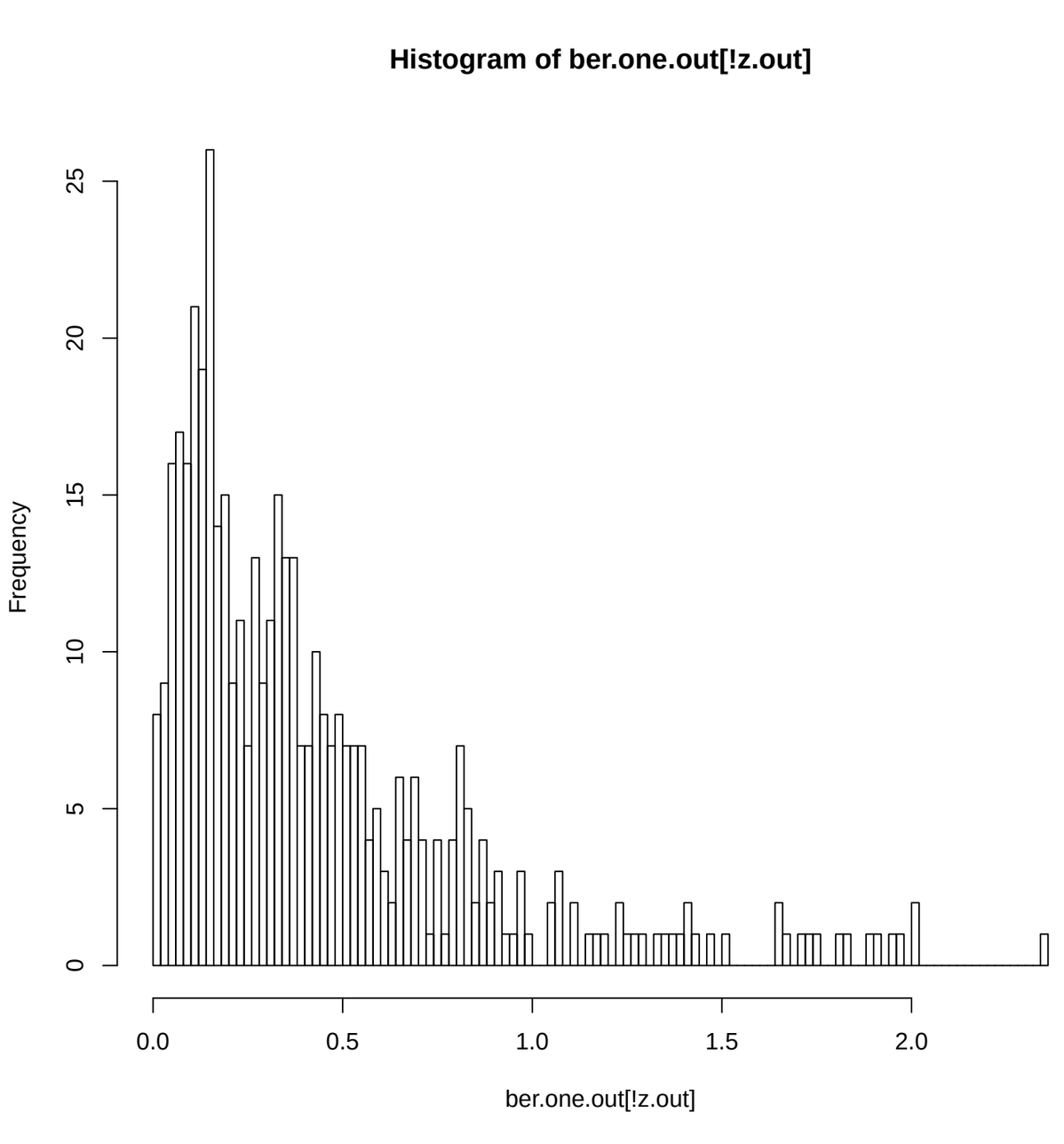

Histogram of a.two.out[z.out]
Frequency
0.0
0.2
0.4
0.6
0.8
1.0
0
1
2
3
4
5
a.two.out[z.out]

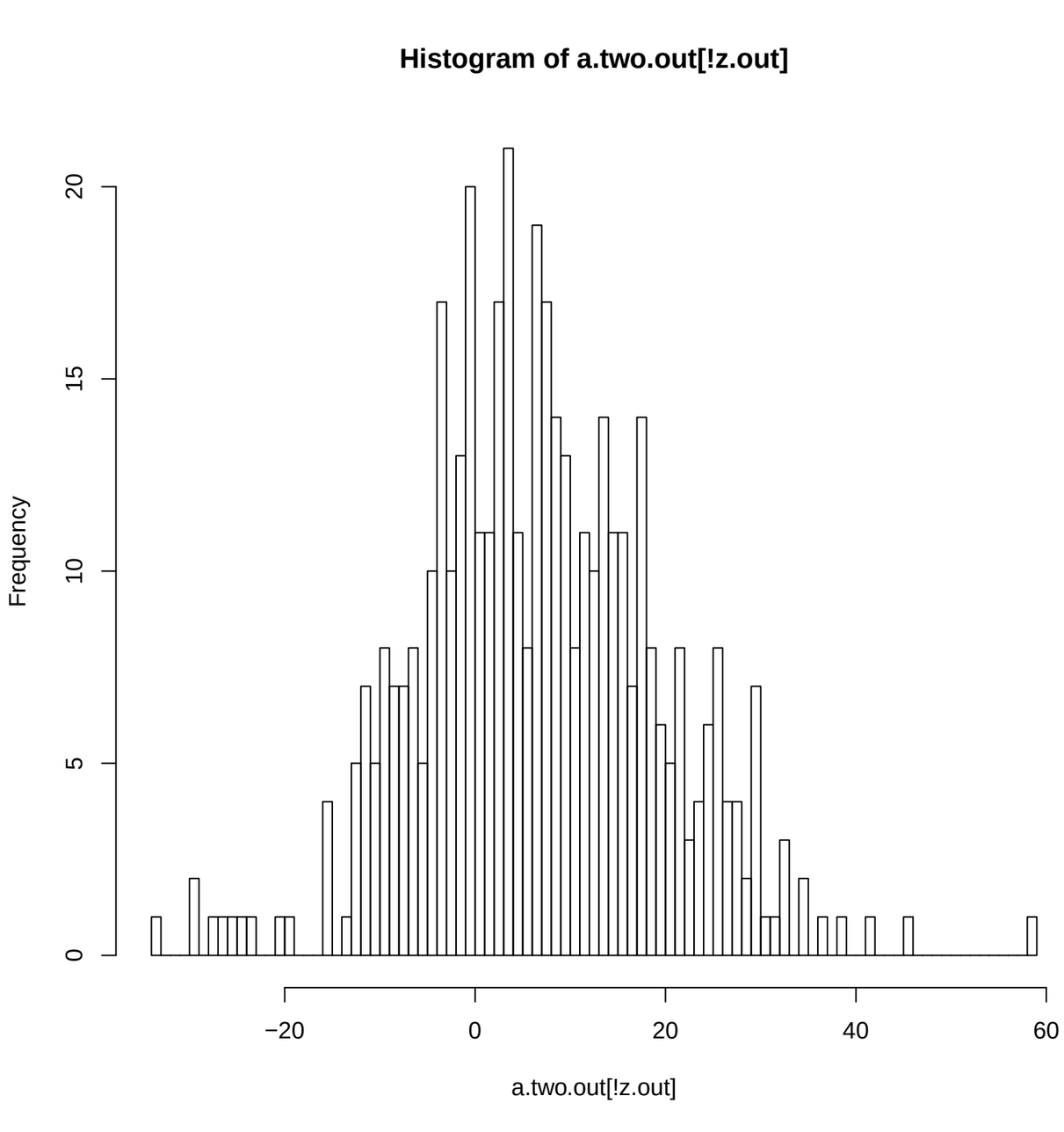

Histogram of byi.two.out[z.out]
Frequency
0.0
0.5
1.0
1.5
2.0
−2.5
−2.0
−1.5
−1.0
byi.two.out[z.out]

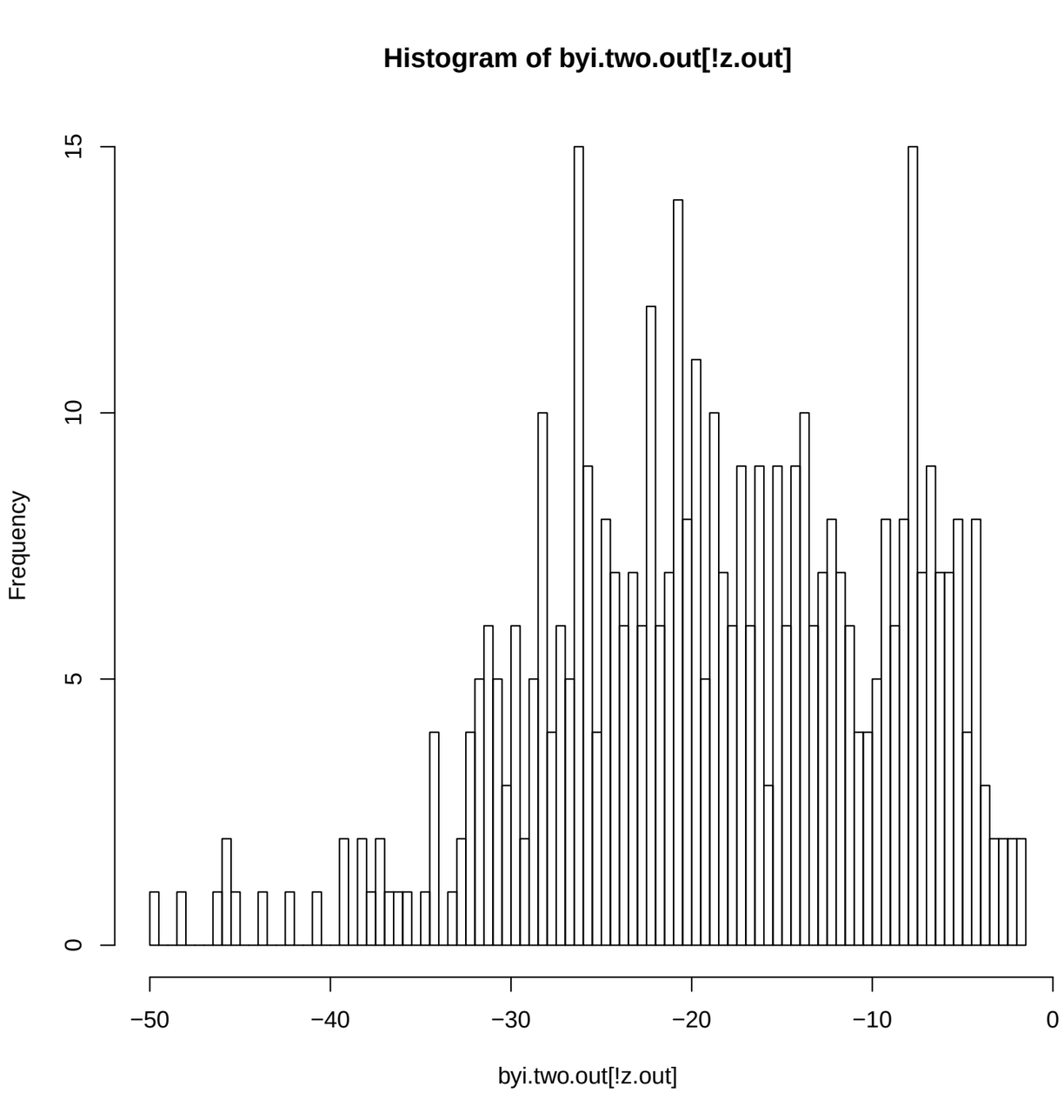

Histogram of ber.two.out[z.out]
Frequency
0.0
0.2
0.4
0.6
0.8
1.0
1.0
1.2
1.4
1.6
1.8
ber.two.out[z.out]

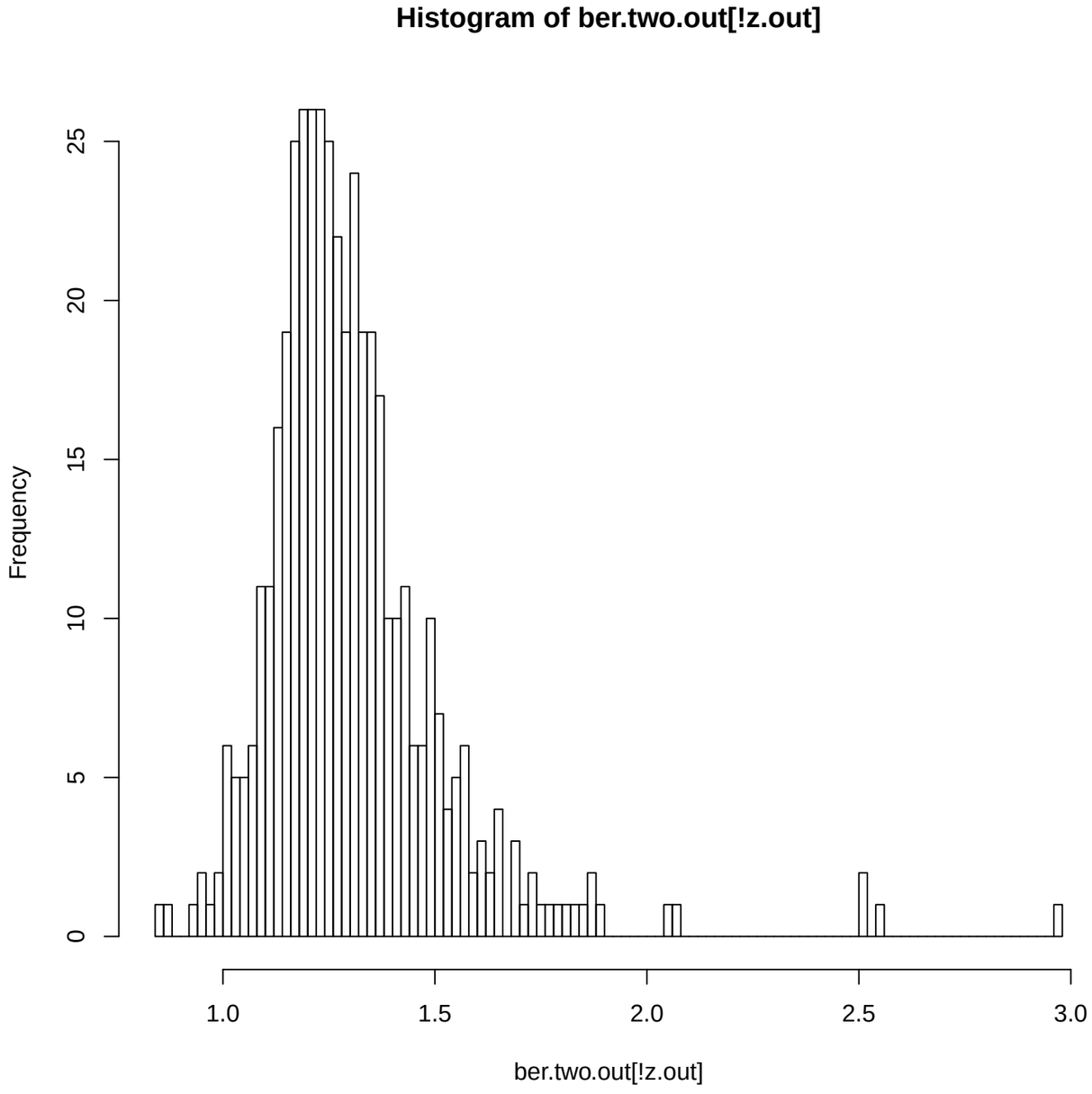

Histogram of r.out[z.out]
Frequency
0.0
0.2
0.4
0.6
0.8
1.0
1.0
1.5
2.0
2.5
r.out[z.out]

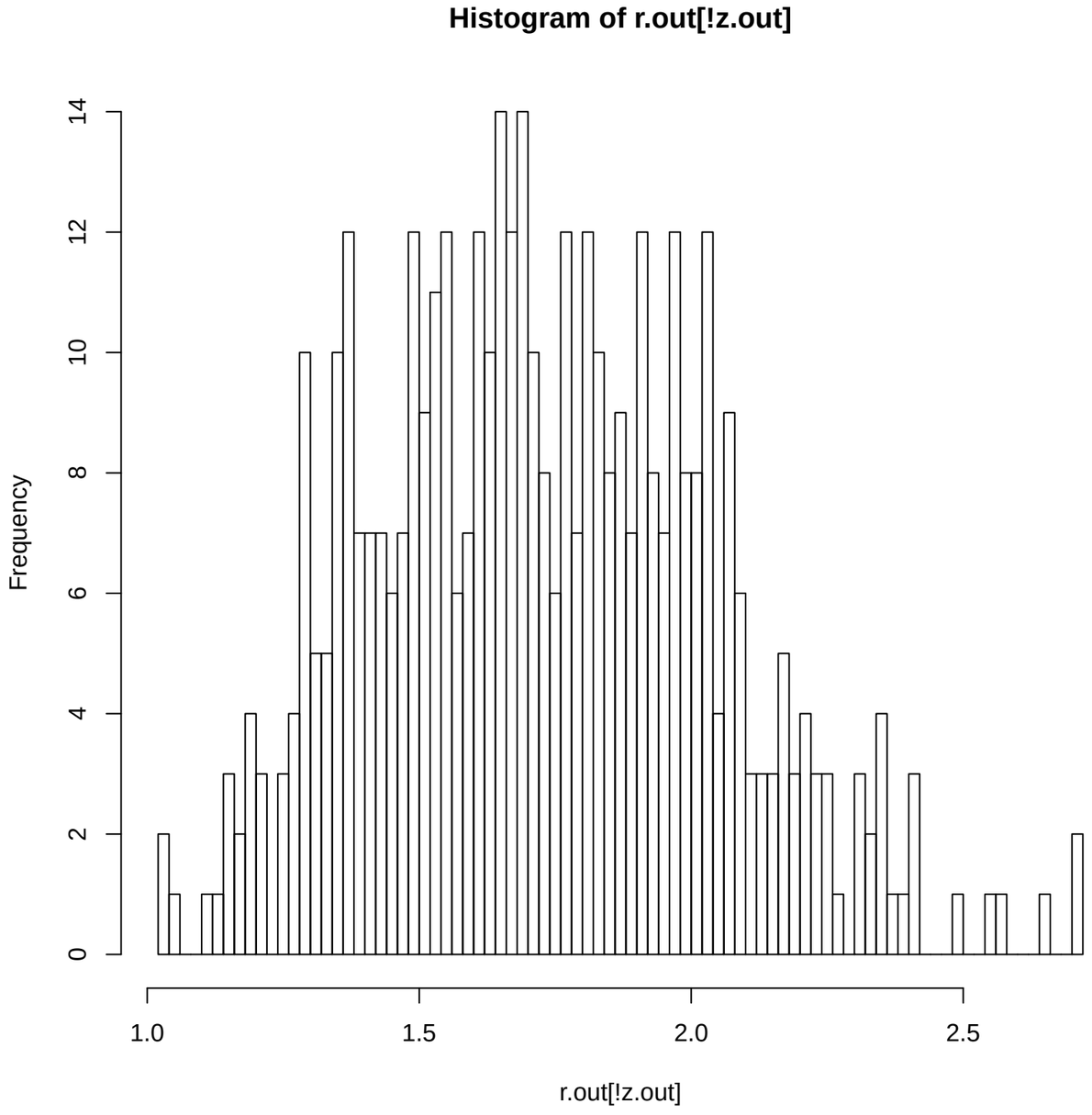

Histogram of a.one.out[!z.out]
Frequency
0
2
4
6
8
10
12
a.one.out[!z.out]

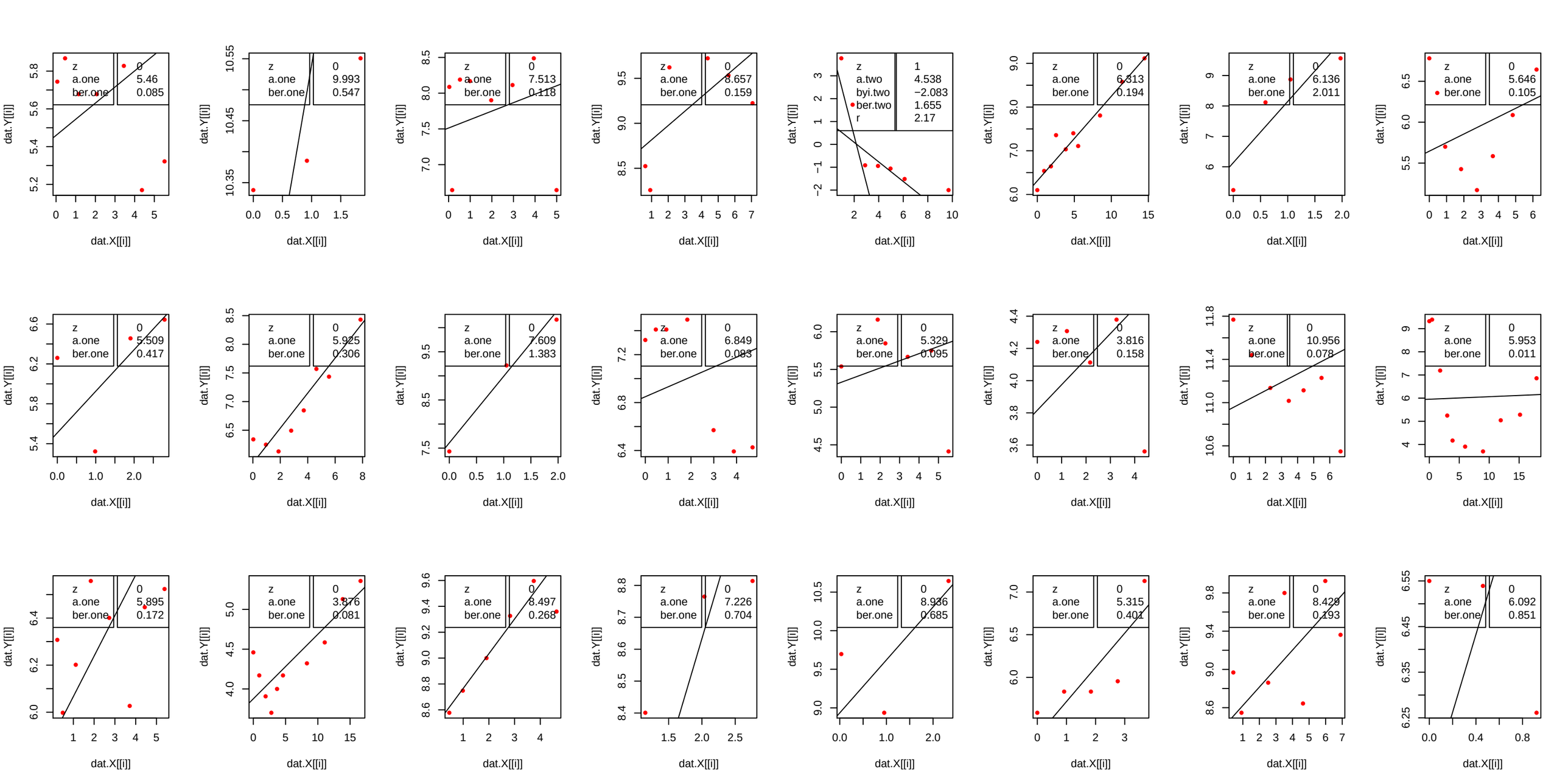

Histogram of ber.one.out[!z.out]
Frequency
0
5
10
15
20
25
0.0
0.5
1.0
1.5
2.0
ber.one.out[!z.out]


Histogram of a.two.out[!z.out]
Frequency
0
5
10
15
20
−20
0
20
40
60
a.two.out[!z.out]


Histogram of byi.two.out[!z.out]
Frequency
0
5
10
15
−50
−40
−30
−20
−10
0
byi.two.out[!z.out]


Histogram of ber.two.out[!z.out]
Frequency
0
5
10
15
20
25
1.0
1.5
2.0
2.5
3.0
ber.two.out[!z.out]


Histogram of r.out[!z.out]
Frequency
0
2
4
6
8
10
12
14
1.0
1.5
2.0
2.5
r.out[!z.out]


z
a.one
ber.one
0
5.46
0.085
z
a.one
ber.one
0
9.993
0.547
z
a.one
ber.one
0
7.513
0.118
z
a.one
ber.one
0
8.657
0.159
z
a.two
byi.two
ber.two
r
1
4.538
−2.083
1.655
2.17
z
a.one
ber.one
0
6.313
0.194
z
a.one
ber.one
0
6.136
2.011
z
a.one
ber.one
0
5.646
0.105
z
a.one
ber.one
0
5.509
0.417
z
a.one
ber.one
0
5.925
0.306
z
a.one
ber.one
0
7.609
1.383
z
a.one
ber.one
0
6.849
0.083
z
a.one
ber.one
0
5.329
0.095
z
a.one
ber.one
0
3.816
0.158
z
a.one
ber.one
0
10.956
0.078
z
a.one
ber.one
0
5.953
0.011
z
a.one
ber.one
0
5.895
0.172
z
a.one
ber.one
0
3.876
0.081
z
a.one
ber.one
0
8.497
0.268
z
a.one
ber.one
0
7.226
0.704
z
a.one
ber.one
0
8.936
0.685
z
a.one
ber.one
0
5.315
0.401
z
a.one
ber.one
0
8.429
0.193
z
a.one
ber.one
0
6.092
0.851
dat.Y[[i]]
dat.X[[i]]