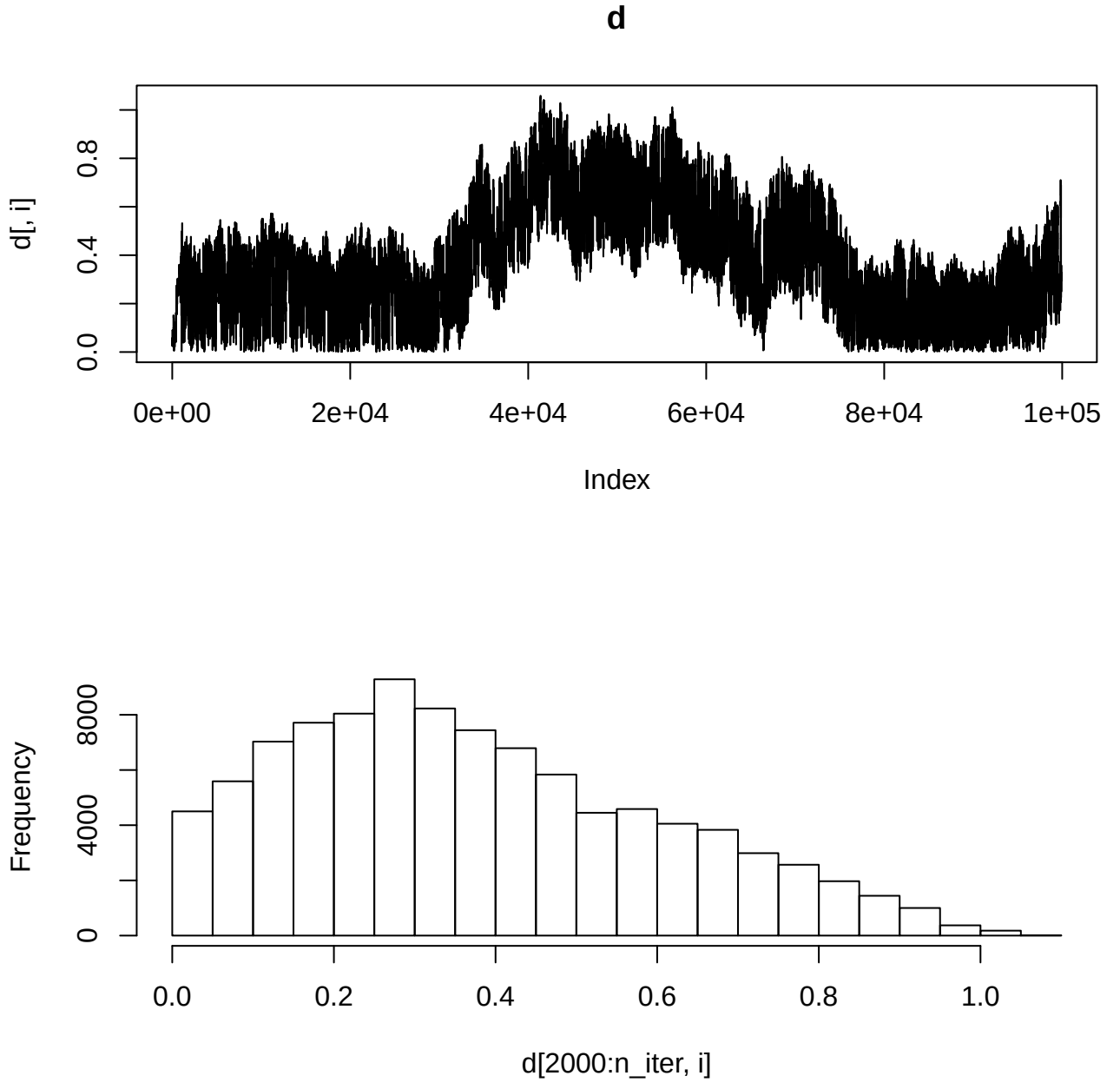
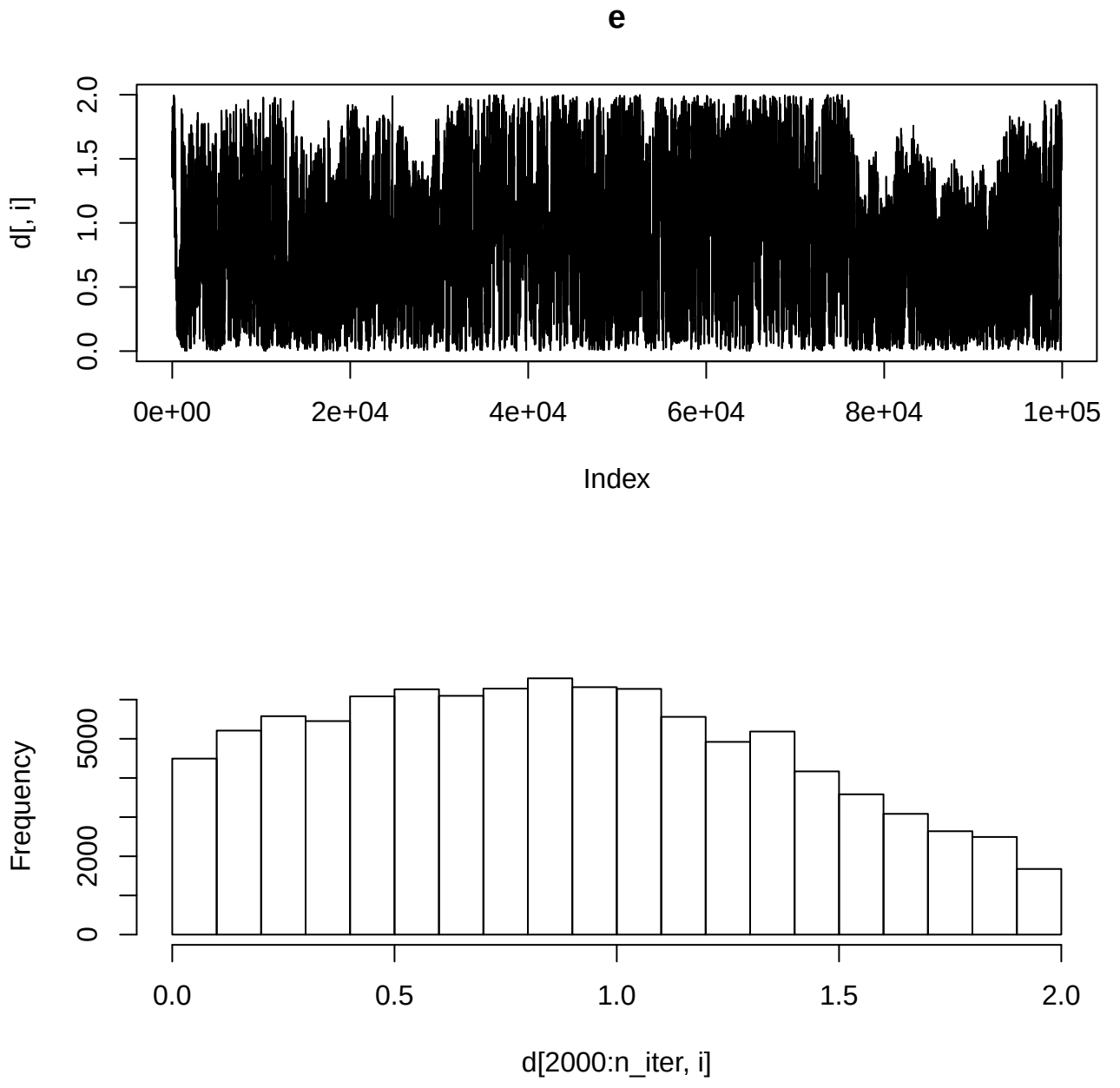
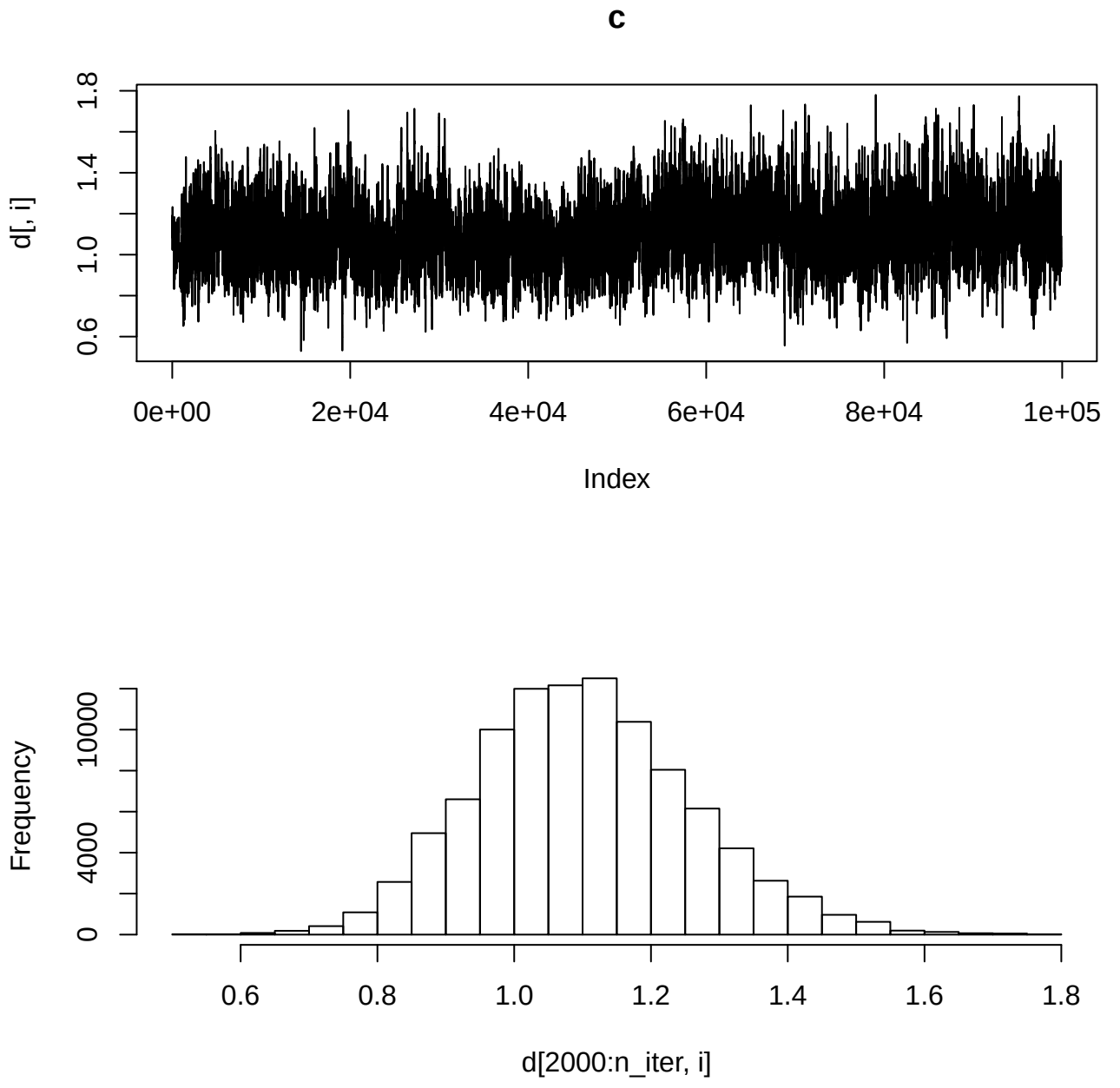
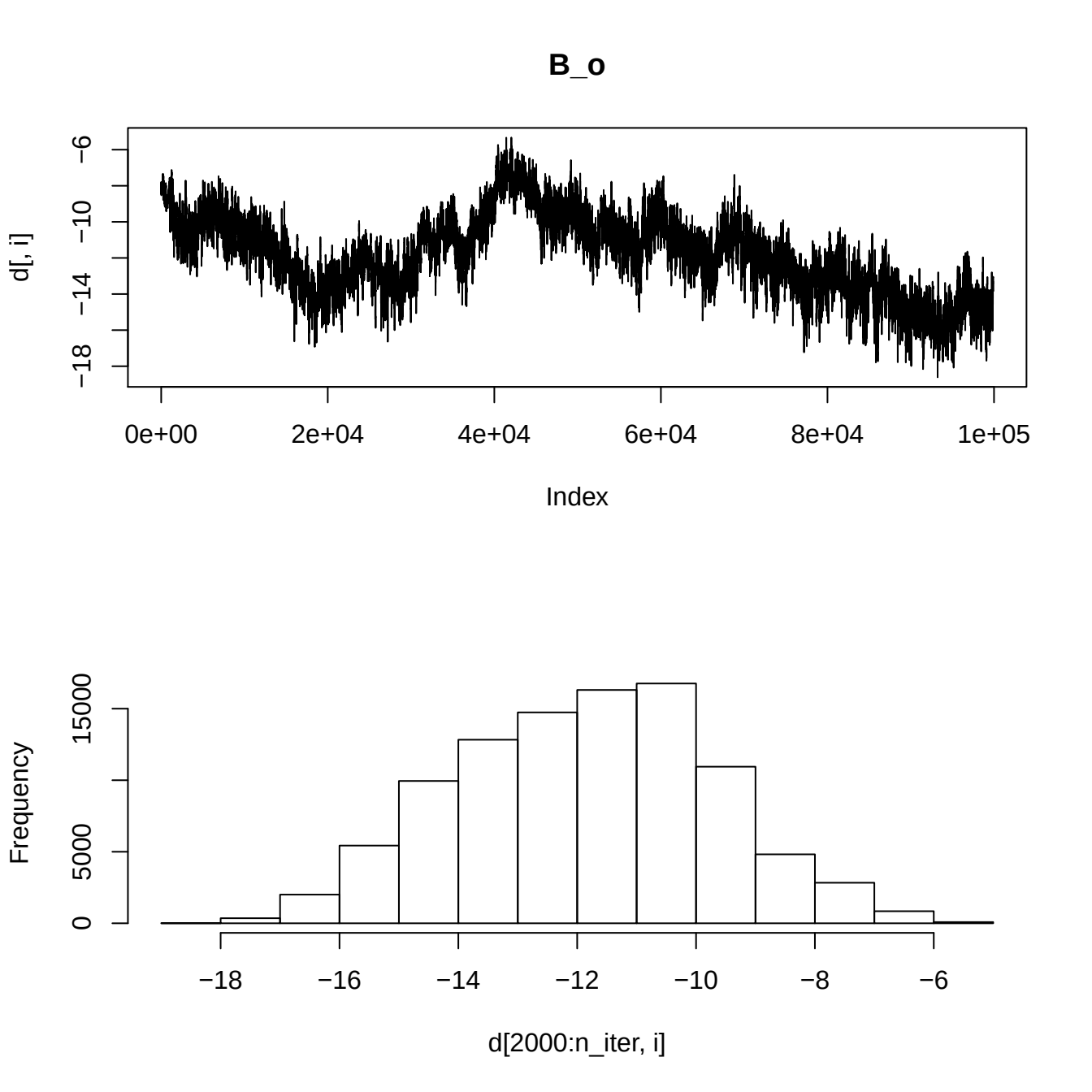
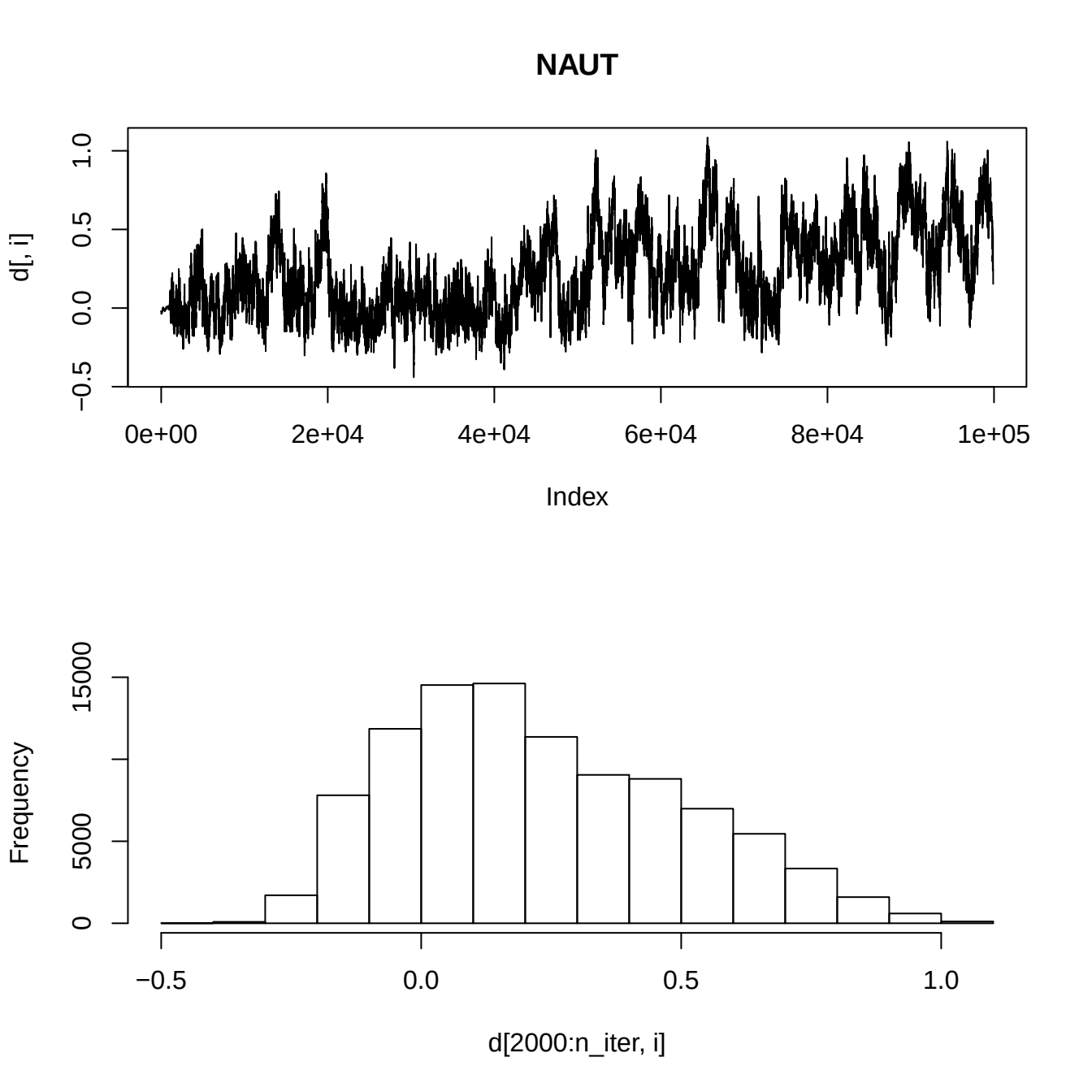
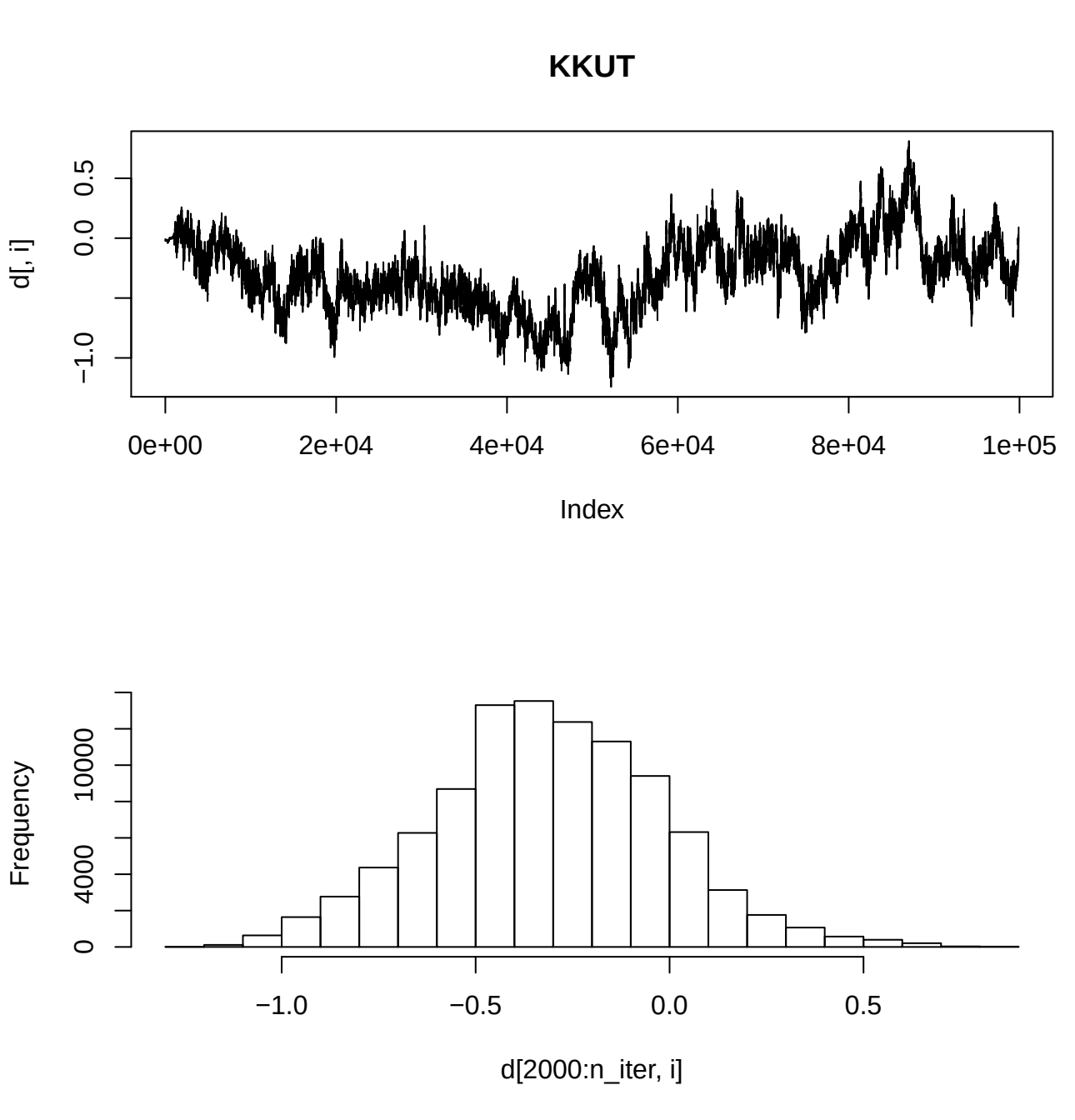

d
d[, i]
0.0
0.4
0.8
0e+00
2e+04
4e+04
6e+04
8e+04
1e+05
Index
Frequency
0
4000
8000
0.0
0.2
0.4
0.6
0.8
1.0
d[2000:n_iter, i]

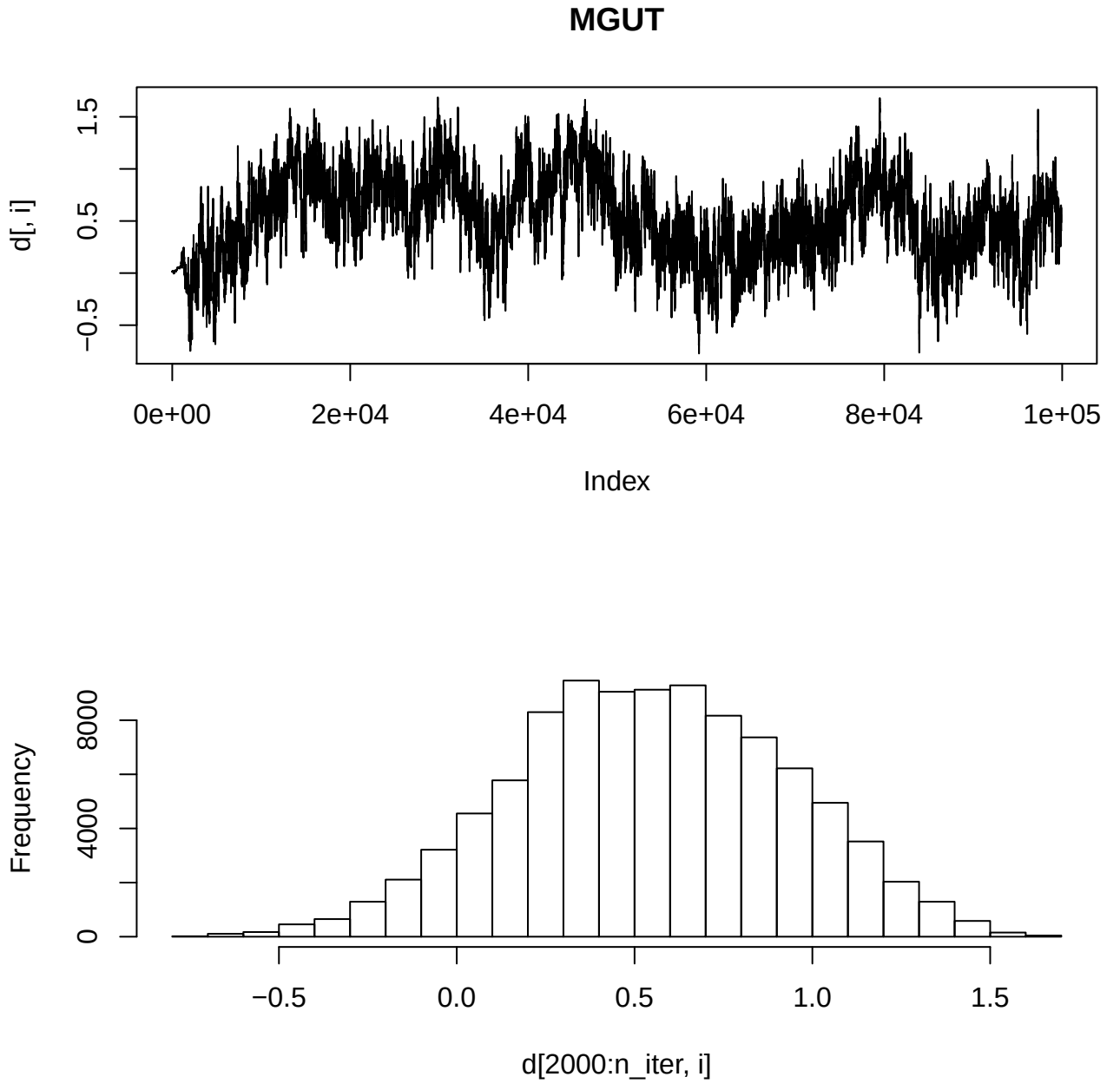

e
d[, i]
0.0
0.5
1.0
1.5
2.0
0e+00
2e+04
4e+04
6e+04
8e+04
1e+05
Index
Frequency
0
2000
5000
0.0
0.5
1.0
1.5
2.0
d[2000:n_iter, i]

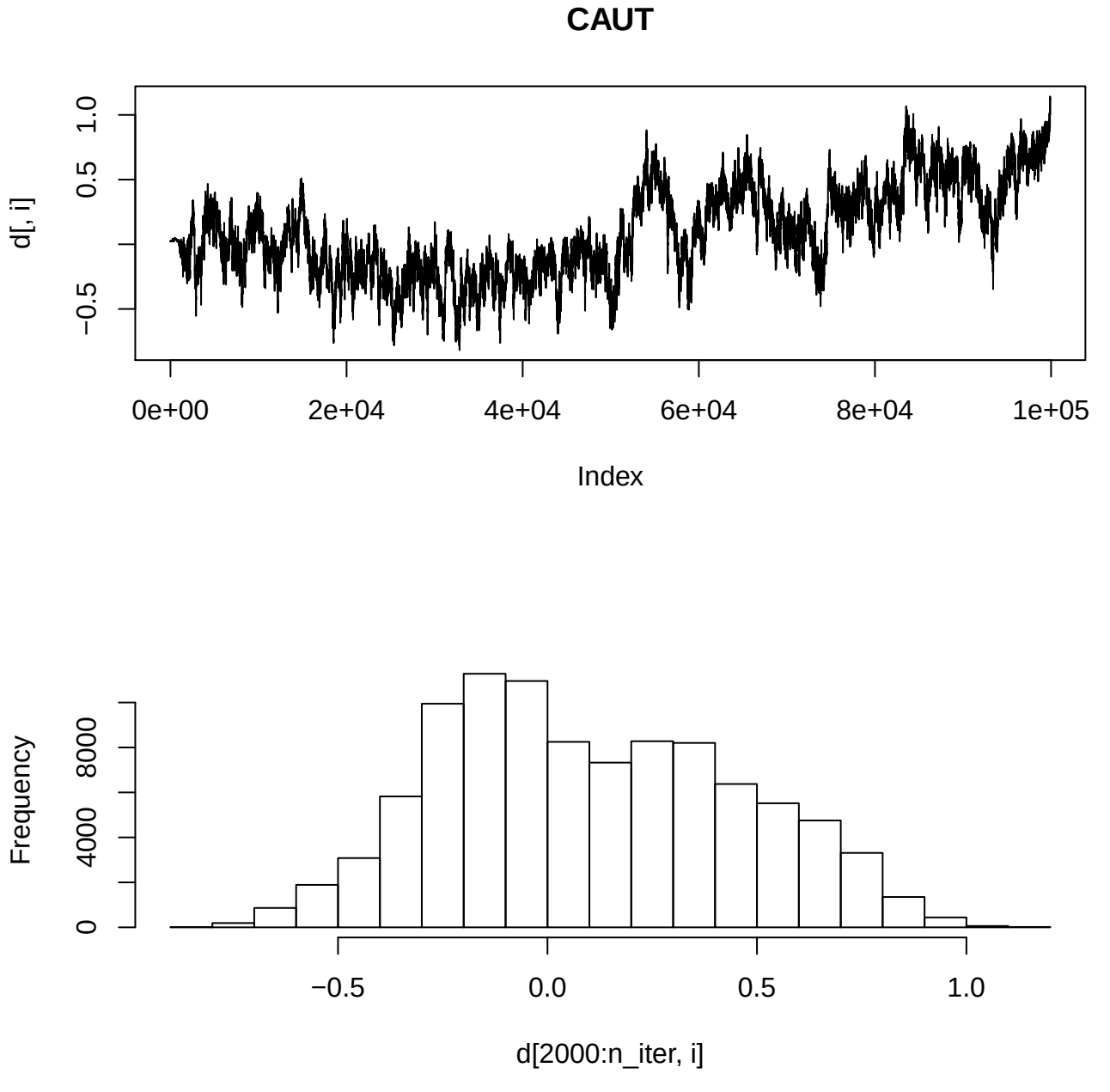

c
d[, i]
0.6
1.0
1.4
1.8
0e+00
2e+04
4e+04
6e+04
8e+04
1e+05
Index
Frequency
0
4000
10000
0.6
0.8
1.0
1.2
1.4
1.6
1.8
d[2000:n_iter, i]

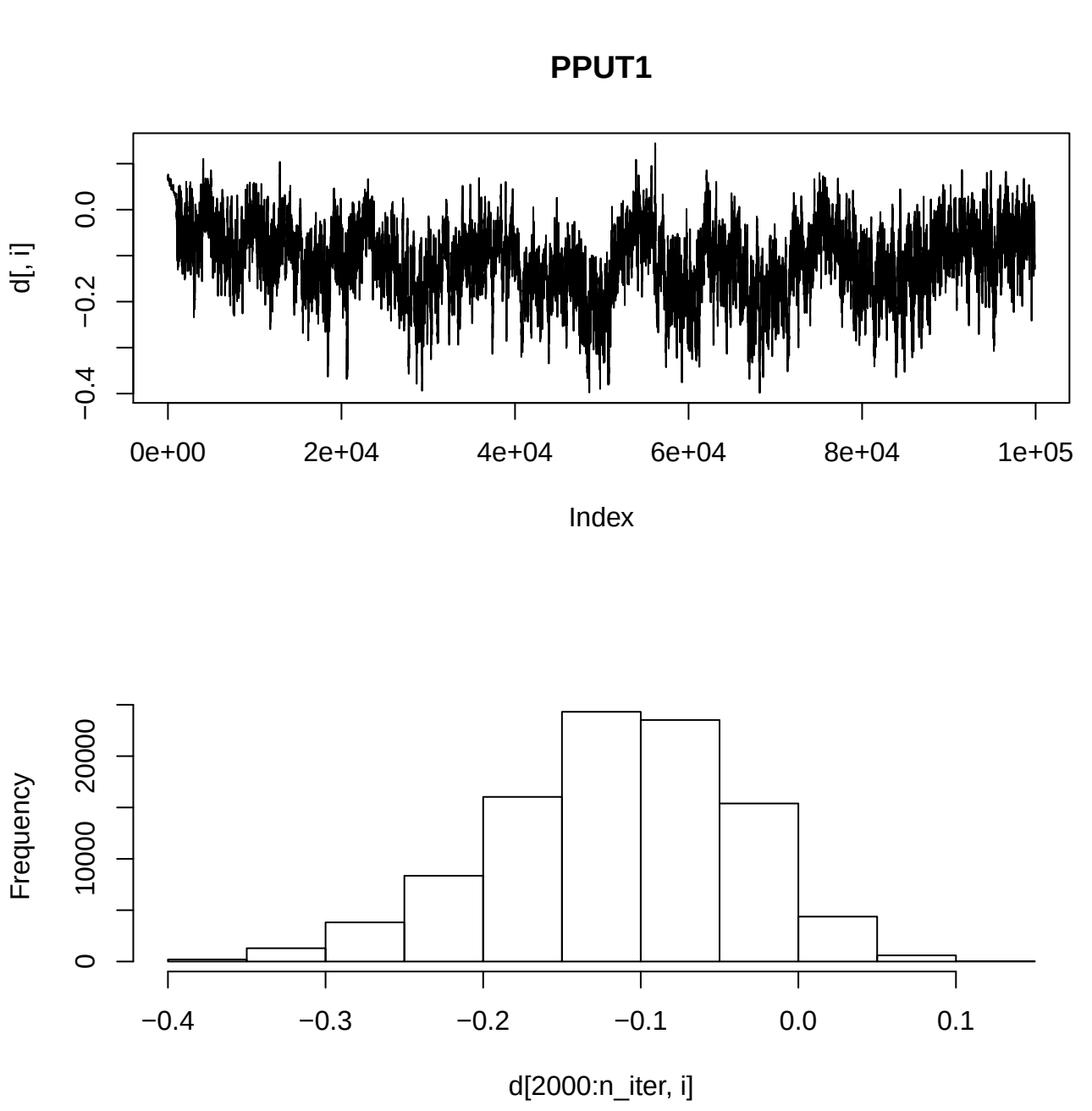

B_o
d[, i]
−6
−10
−14
−18
0e+00
2e+04
4e+04
6e+04
8e+04
1e+05
Index
Frequency
15000
5000
0
−18
−16
−14
−12
−10
−8
−6
d[2000:n_iter, i]

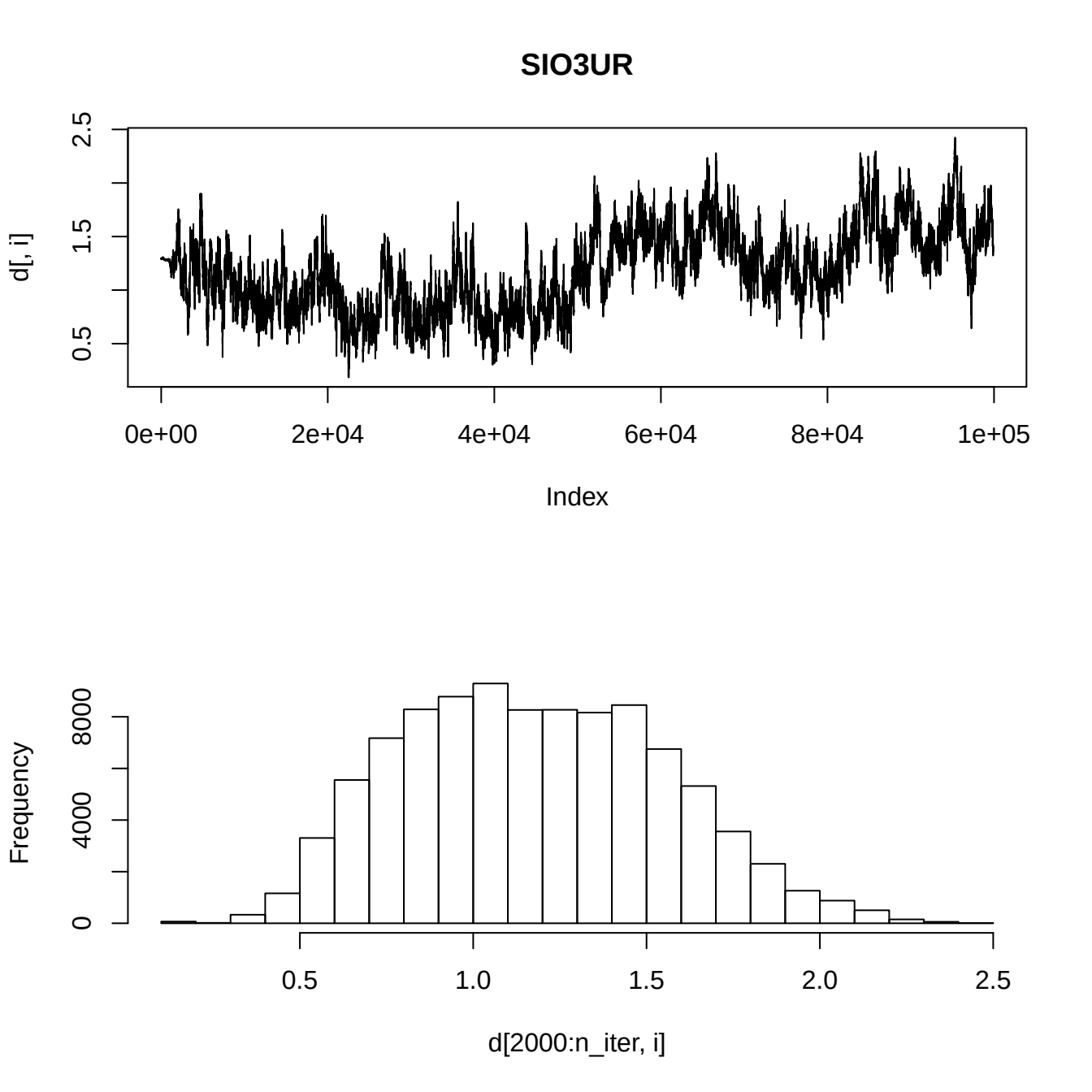

NAUT
d[, i]
1.0
0.5
0.0
−0.5
0e+00
2e+04
4e+04
6e+04
8e+04
1e+05
Index
Frequency
15000
5000
0
−0.5
0.0
0.5
1.0
d[2000:n_iter, i]

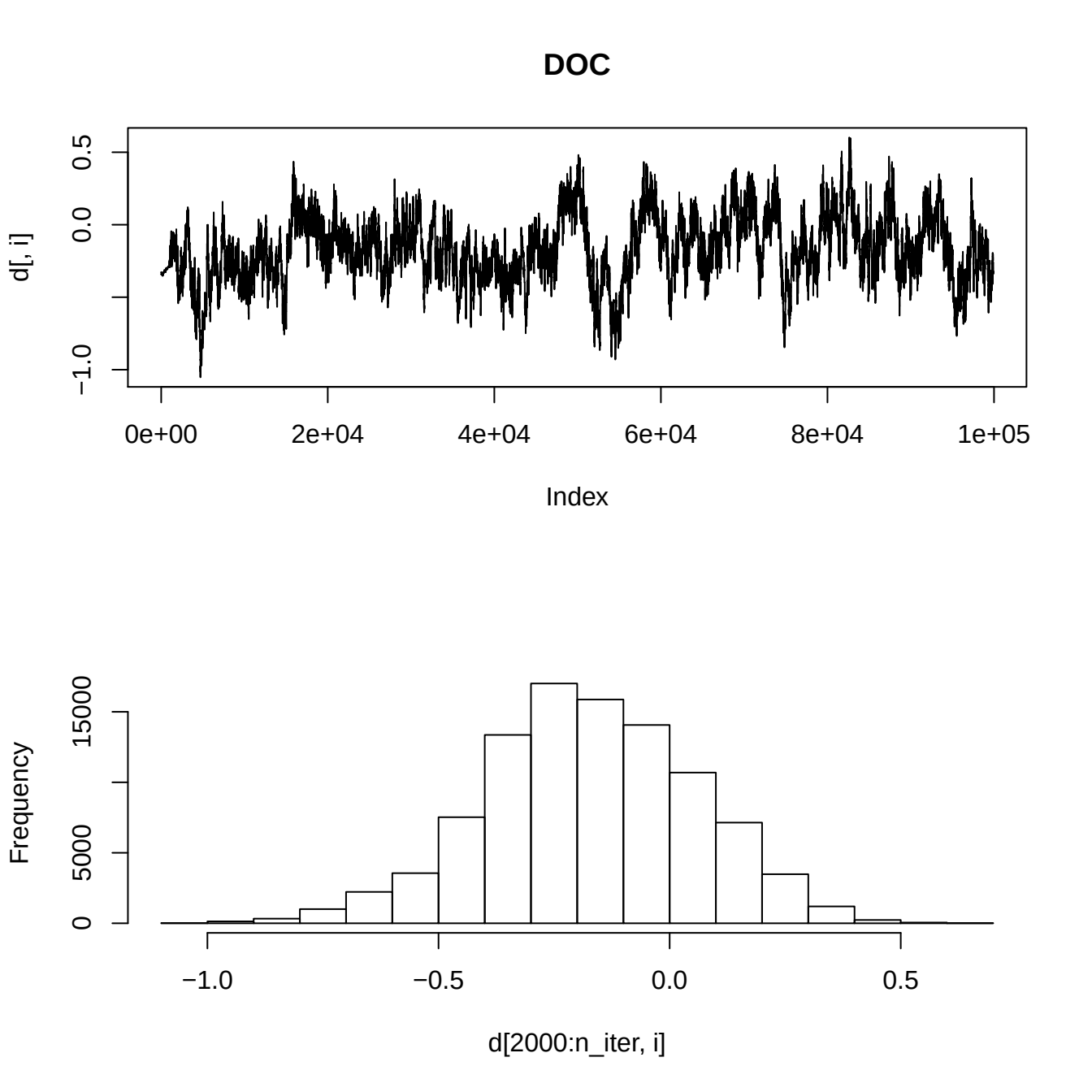

KKUT
d[, i]
0.5
0.0
−1.0
0e+00
2e+04
4e+04
6e+04
8e+04
1e+05
Index
Frequency
10000
4000
0
−1.0
−0.5
0.0
0.5
d[2000:n_iter, i]

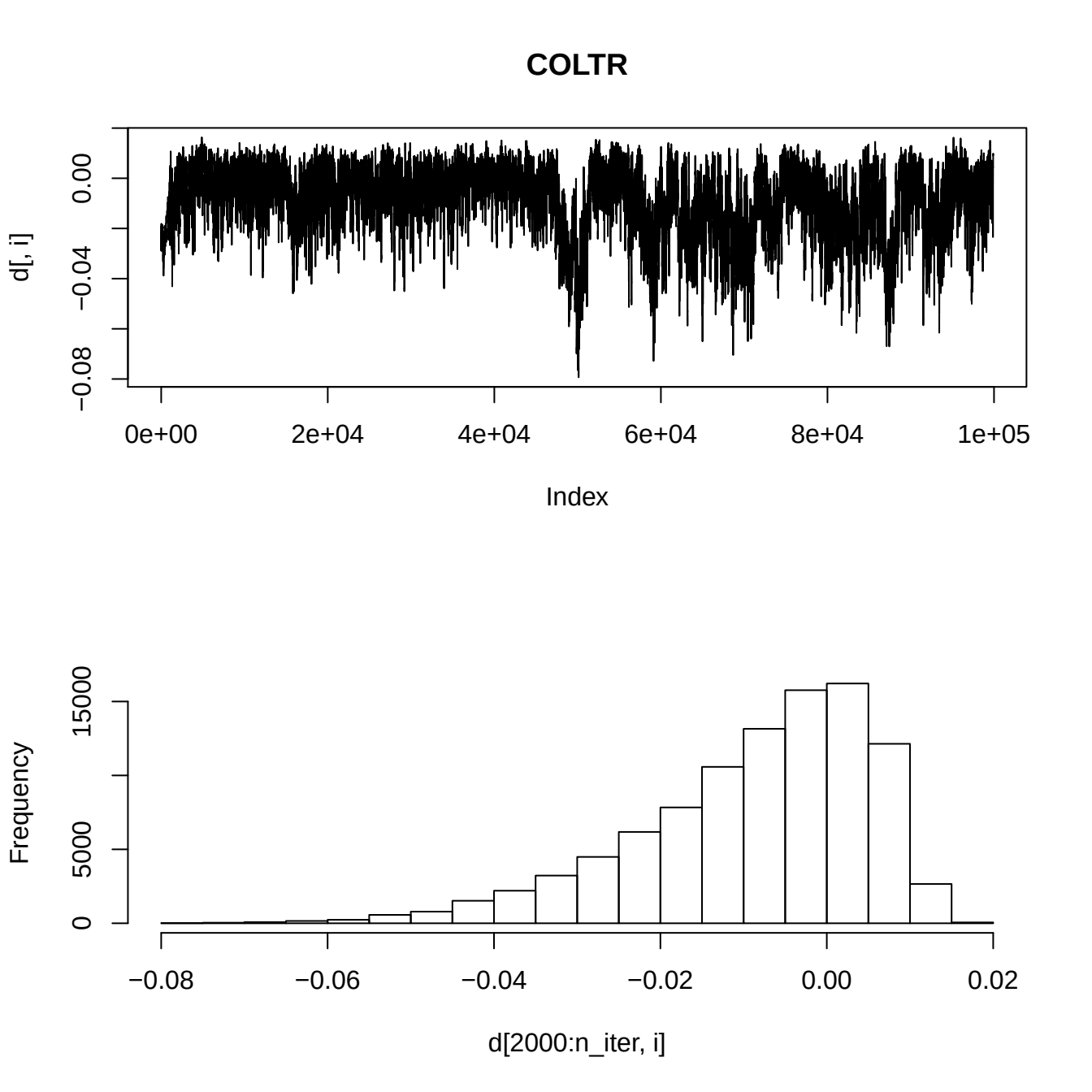

MGUT
d[, i]
1.5
0.5
−0.5
0e+00
2e+04
4e+04
6e+04
8e+04
1e+05
Index
Frequency
8000
4000
0
−0.5
0.0
0.5
1.0
1.5
d[2000:n_iter, i]

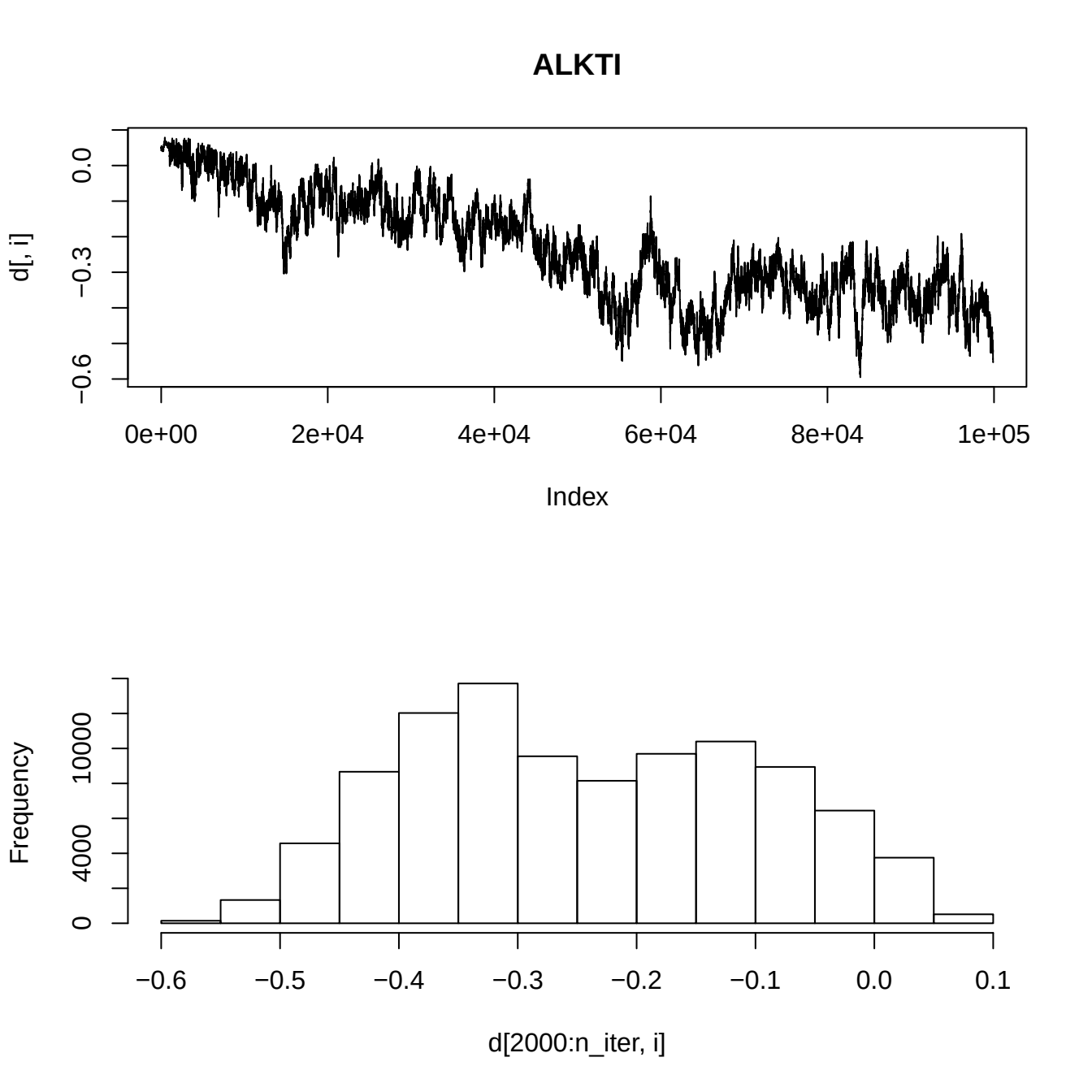

CAUT
d[, i]
1.0
0.5
−0.5
0e+00
2e+04
4e+04
6e+04
8e+04
1e+05
Index
Frequency
8000
4000
0
−0.5
0.0
0.5
1.0
d[2000:n_iter, i]

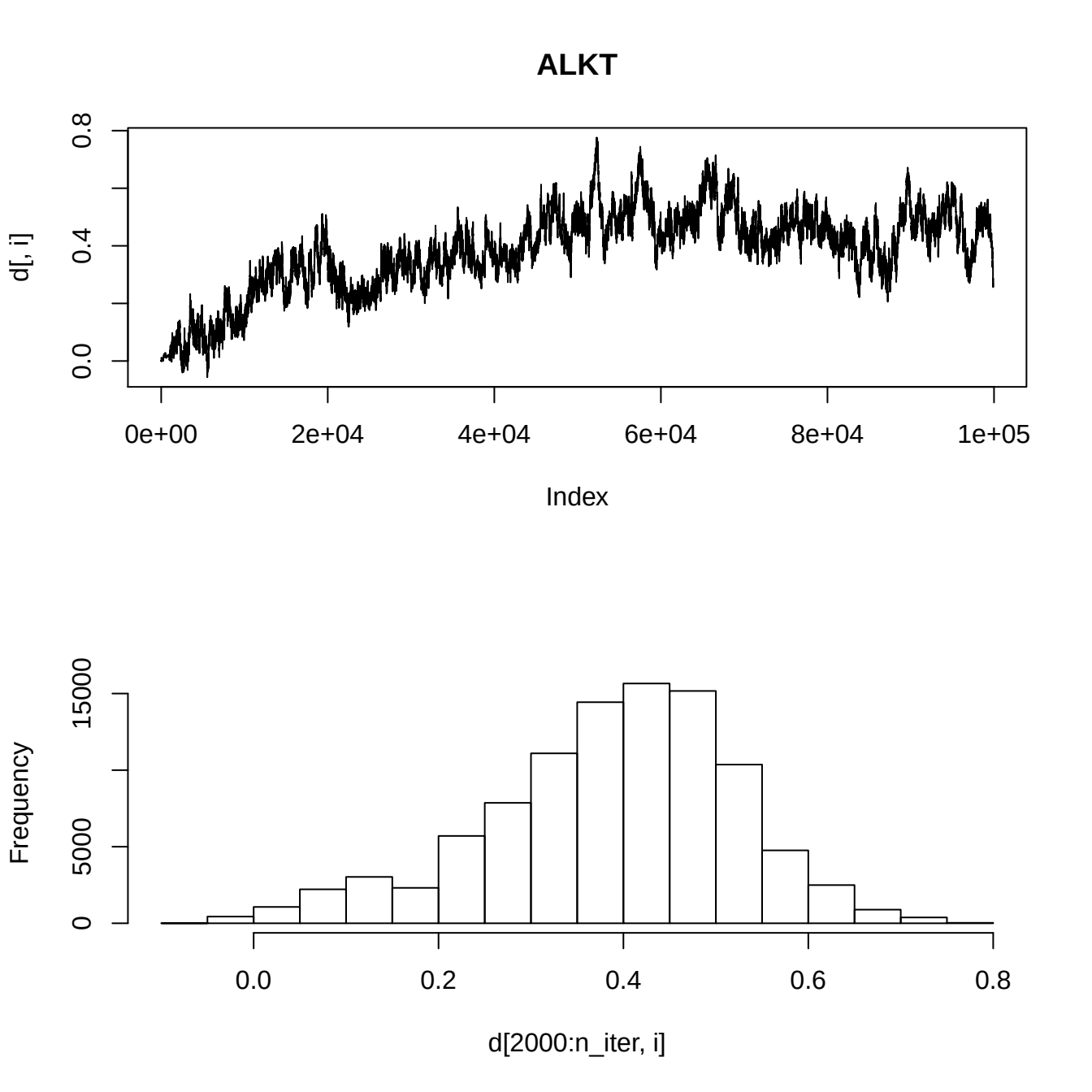

PPUT1
d[, i]
−0.4
−0.2
0.0
0e+00
2e+04
4e+04
6e+04
8e+04
1e+05
Index
Frequency
0
10000
20000
−0.4
−0.3
−0.2
−0.1
0.0
0.1
d[2000:n_iter, i]

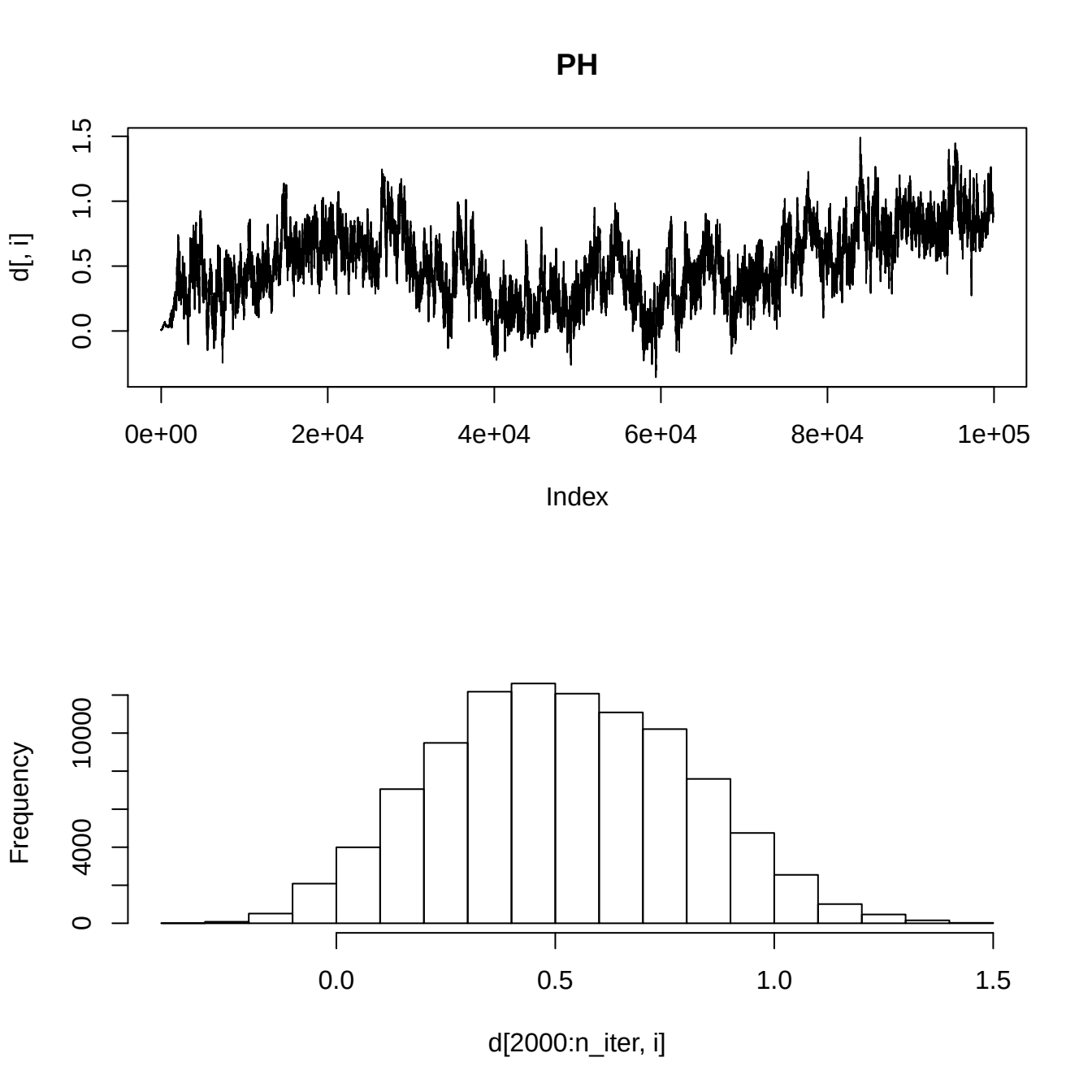

SIO3UR
d[, i]
2.5
1.5
0.5
0e+00
2e+04
4e+04
6e+04
8e+04
1e+05
Index
Frequency
8000
4000
0
0.5
1.0
1.5
2.0
2.5
d[2000:n_iter, i]

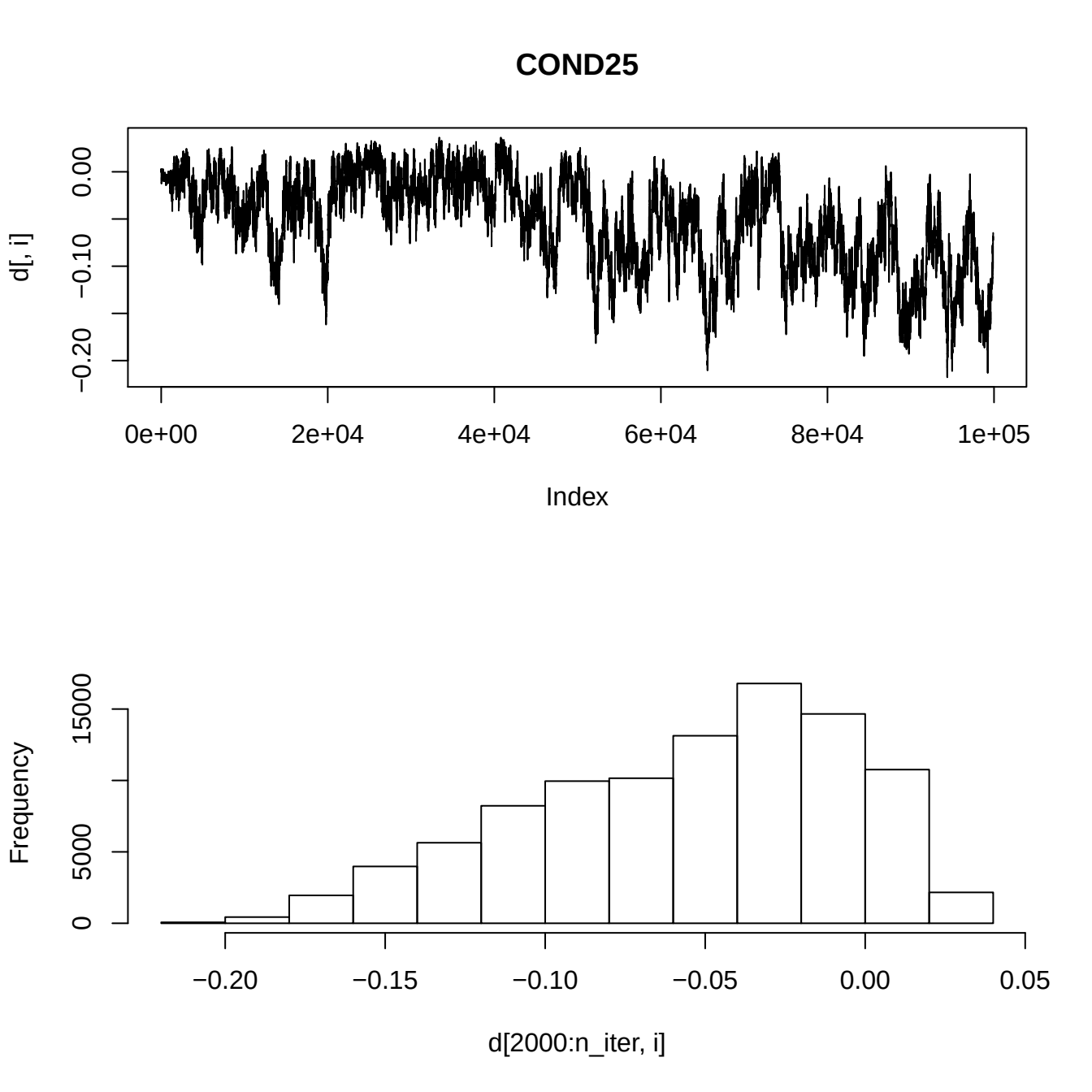

DOC
d[, i]
0.5
0.0
−1.0
0e+00
2e+04
4e+04
6e+04
8e+04
1e+05
Index
Frequency
15000
5000
0
−1.0
−0.5
0.0
0.5
d[2000:n_iter, i]

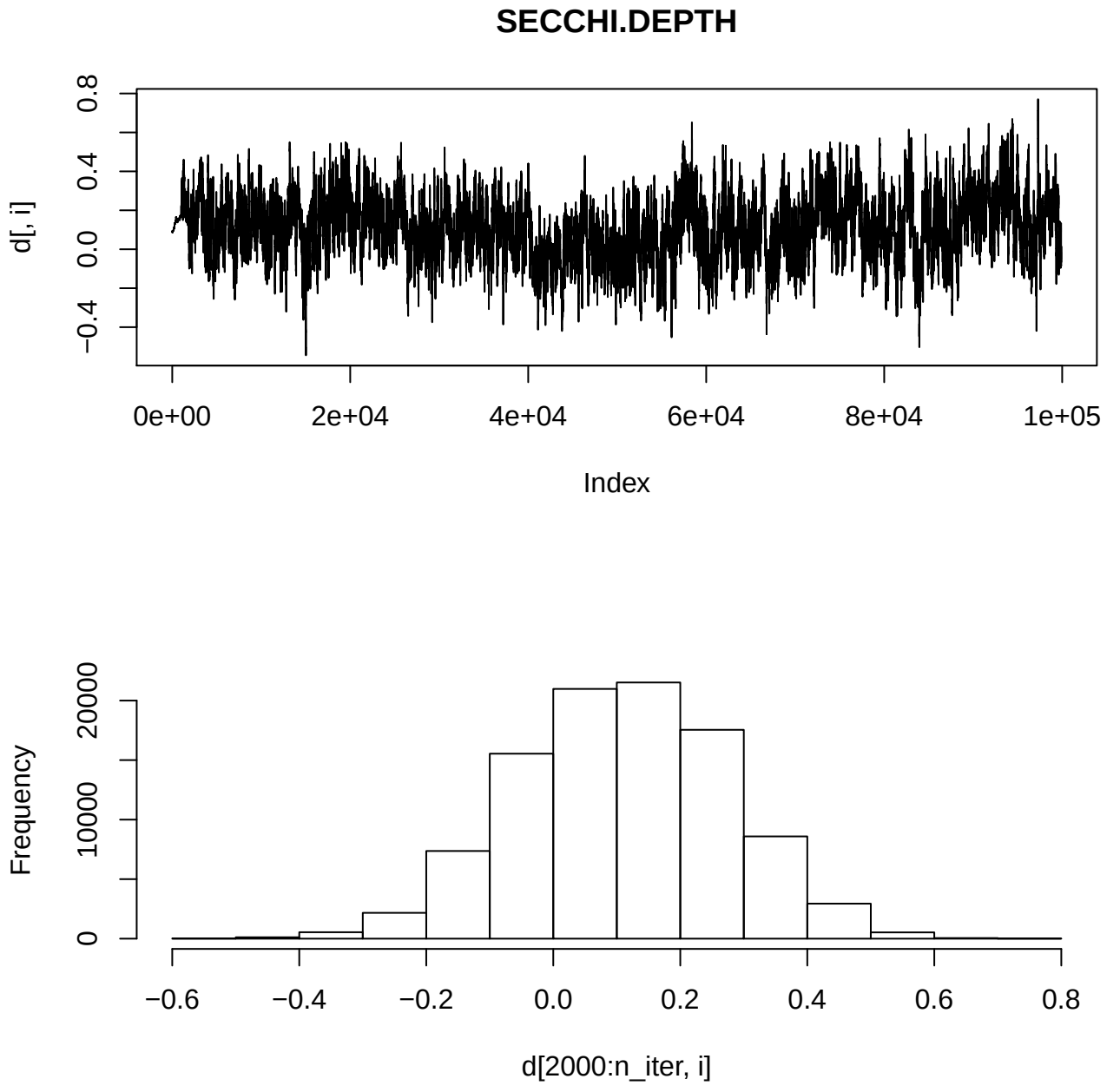

COLTR
d[, i]
0.00
−0.04
−0.08
0e+00
2e+04
4e+04
6e+04
8e+04
1e+05
Index
Frequency
15000
5000
0
−0.08
−0.06
−0.04
−0.02
0.00
0.02
d[2000:n_iter, i]


ALKTI
d[, i]
0.0
−0.3
−0.6
0e+00
2e+04
4e+04
6e+04
8e+04
1e+05
Index
Frequency
0
4000
10000
−0.6
−0.5
−0.4
−0.3
−0.2
−0.1
0.0
0.1
d[2000:n_iter, i]


ALKT
d[, i]
0.0
0.4
0.8
0e+00
2e+04
4e+04
6e+04
8e+04
1e+05
Index
Frequency
0
5000
15000
0.0
0.2
0.4
0.6
0.8
d[2000:n_iter, i]


PH
d[, i]
0.0
0.5
1.0
1.5
0e+00
2e+04
4e+04
6e+04
8e+04
1e+05
Index
Frequency
0
4000
10000
0.0
0.5
1.0
1.5
d[2000:n_iter, i]


COND25
d[, i]
0.00
−0.10
−0.20
0e+00
2e+04
4e+04
6e+04
8e+04
1e+05
Index
Frequency
15000
5000
0
−0.20
−0.15
−0.10
−0.05
0.00
0.05
d[2000:n_iter, i]


SECCHI.DEPTH
d[, i]
0.8
0.4
0.0
−0.4
0e+00
2e+04
4e+04
6e+04
8e+04
1e+05
Index
Frequency
20000
10000
0
−0.6
−0.4
−0.2
0.0
0.2
0.4
0.6
0.8
d[2000:n_iter, i]