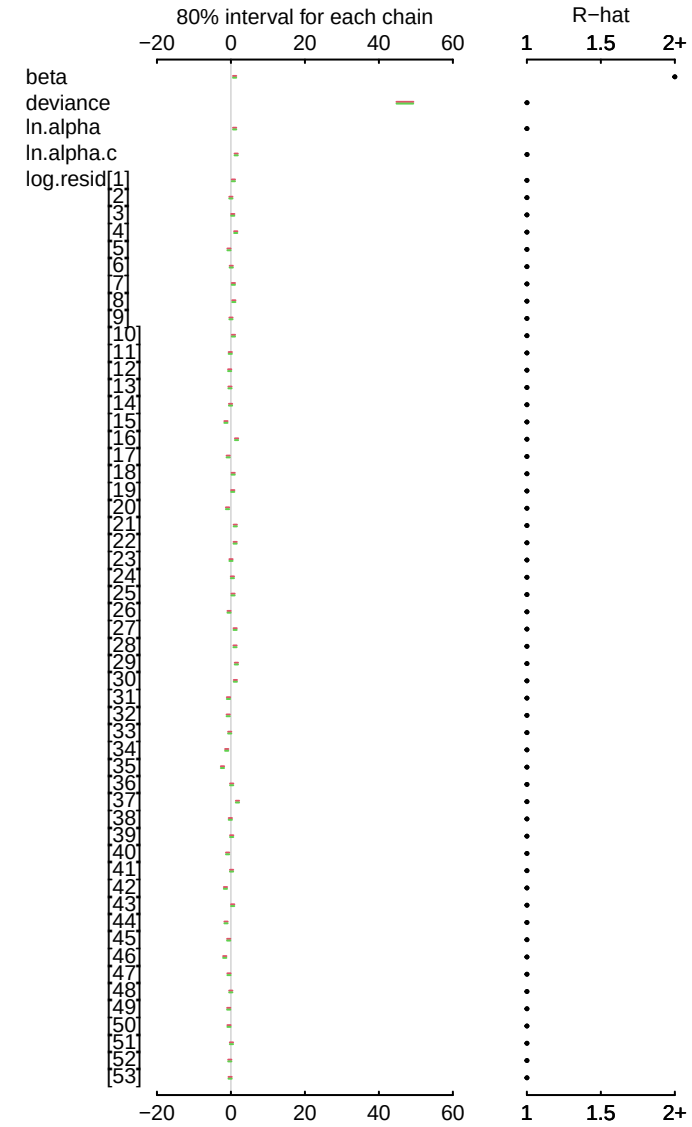
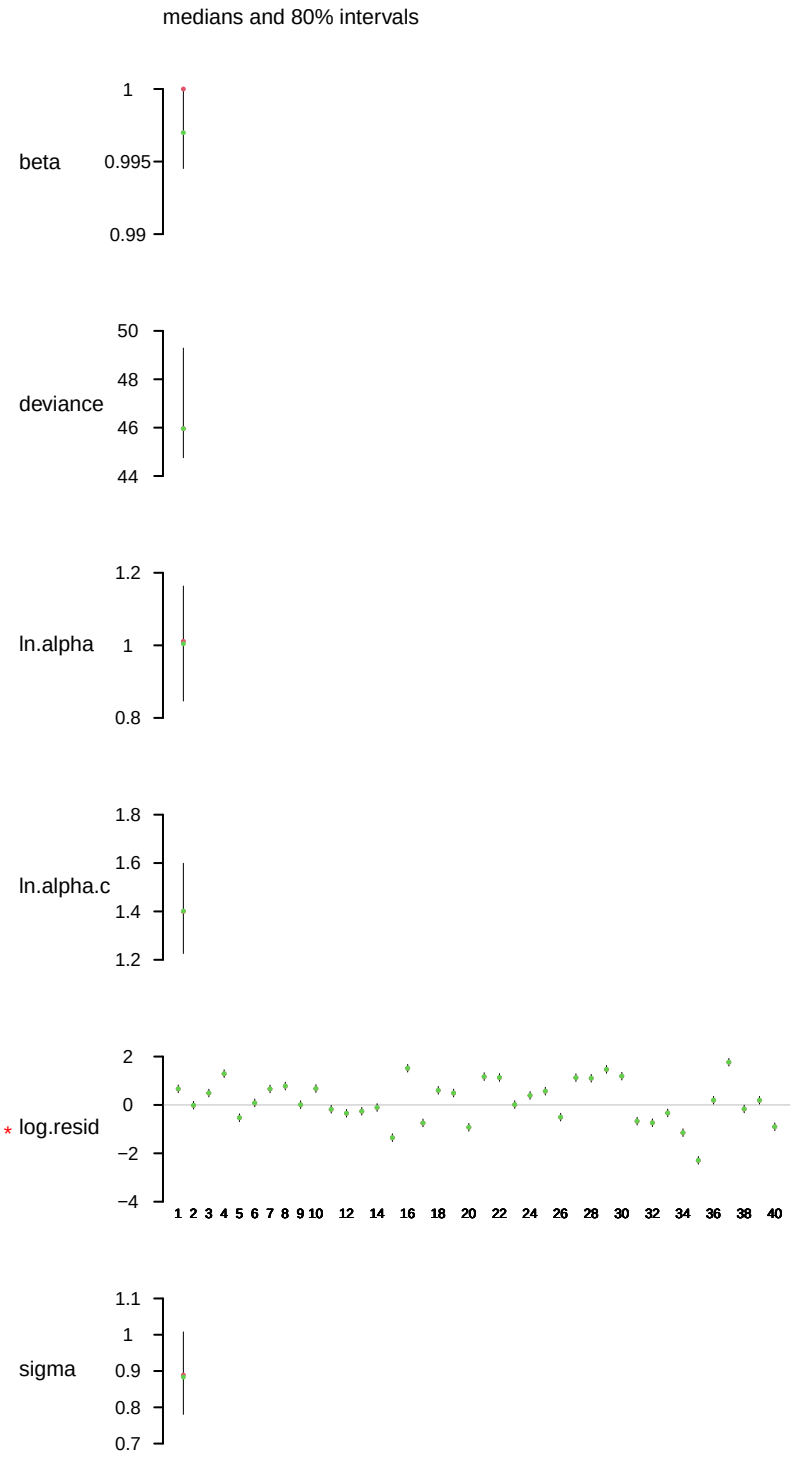
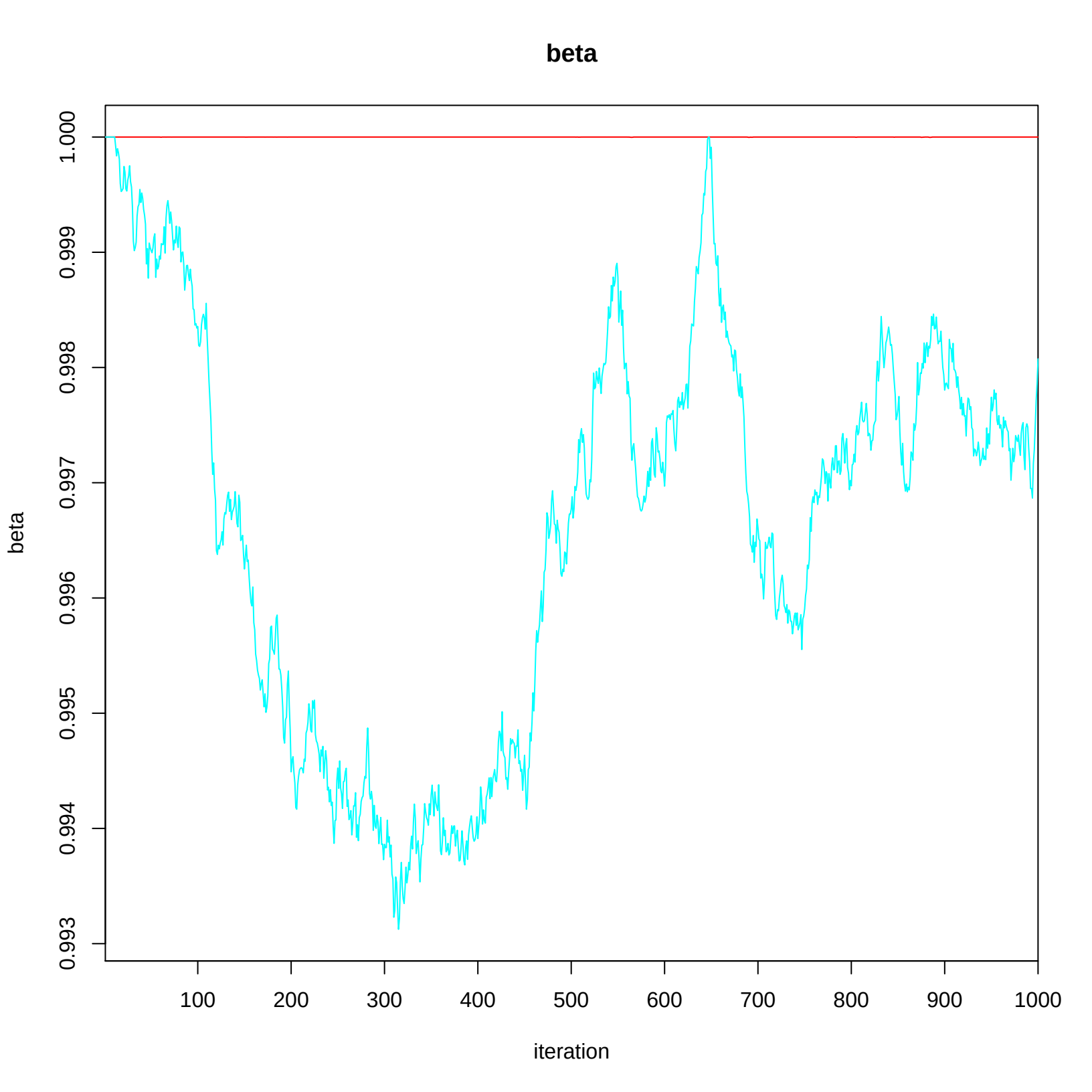
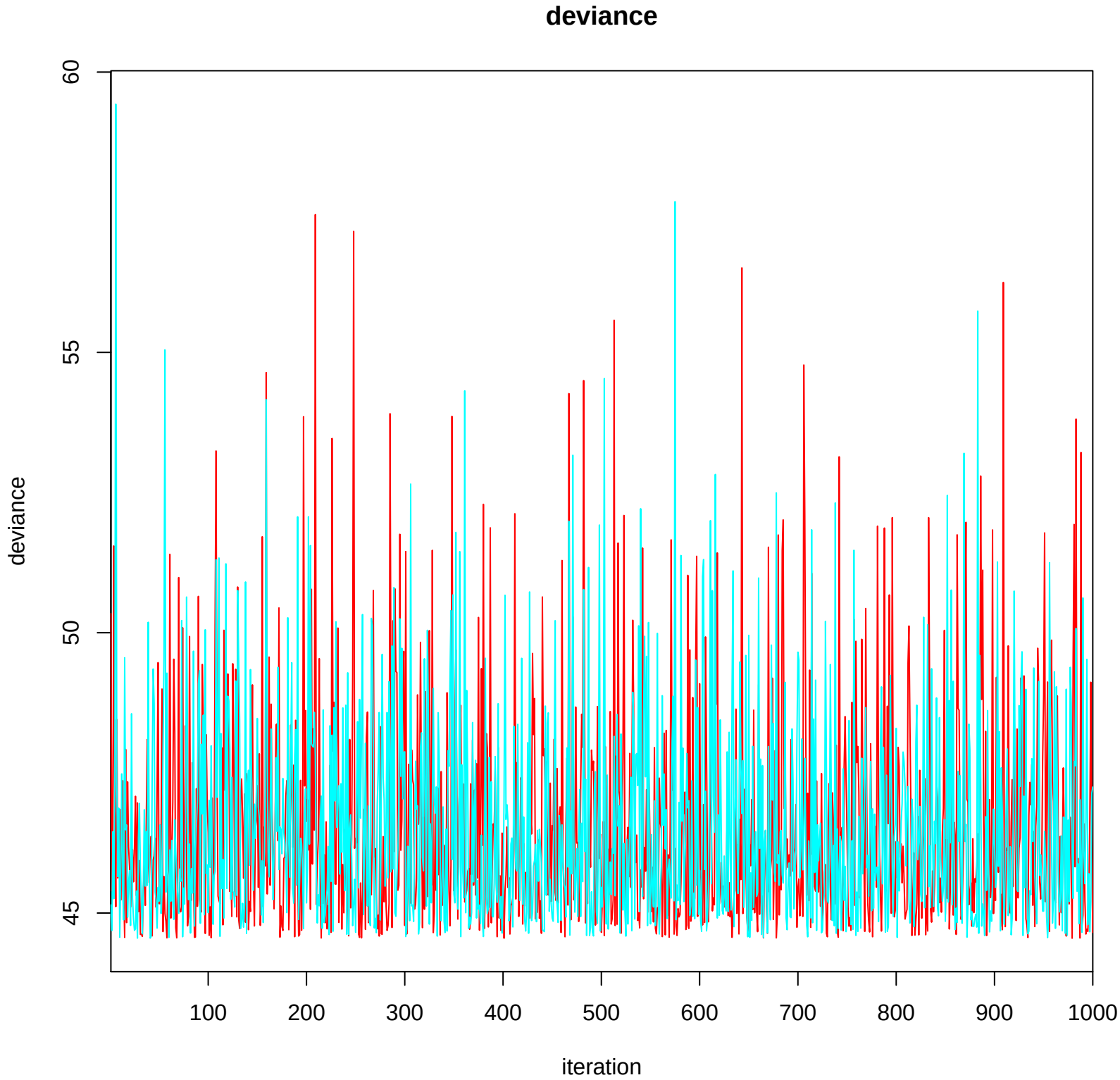
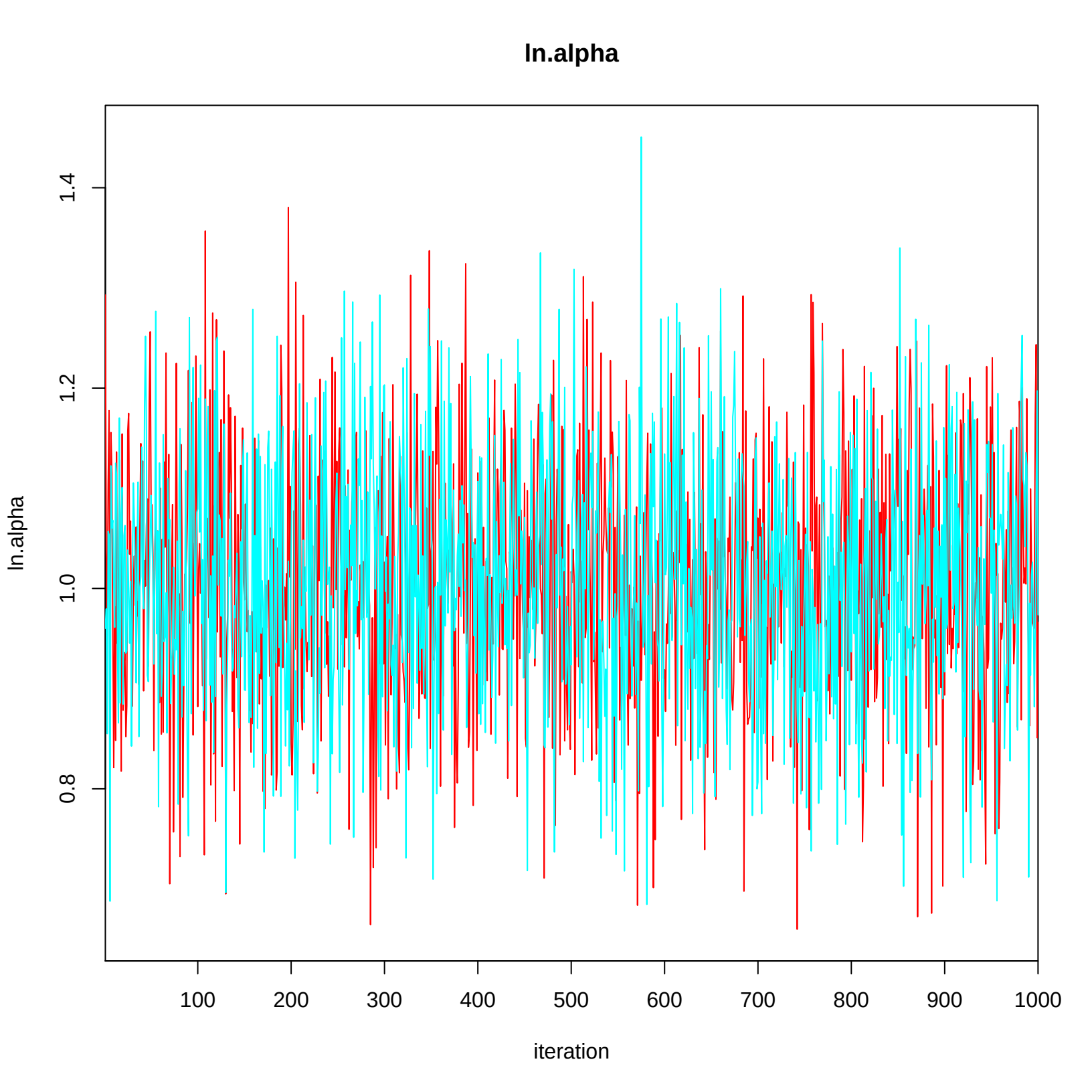
Users/jeffv/OneDrive/Documents/R/win−library/4.0/RapidRicker/BUILT_IN_MODEL_Ricker_BUGS_AltSmaxPrior.txt", fit using jags, 2 chains, each with 140000 iterations (firs

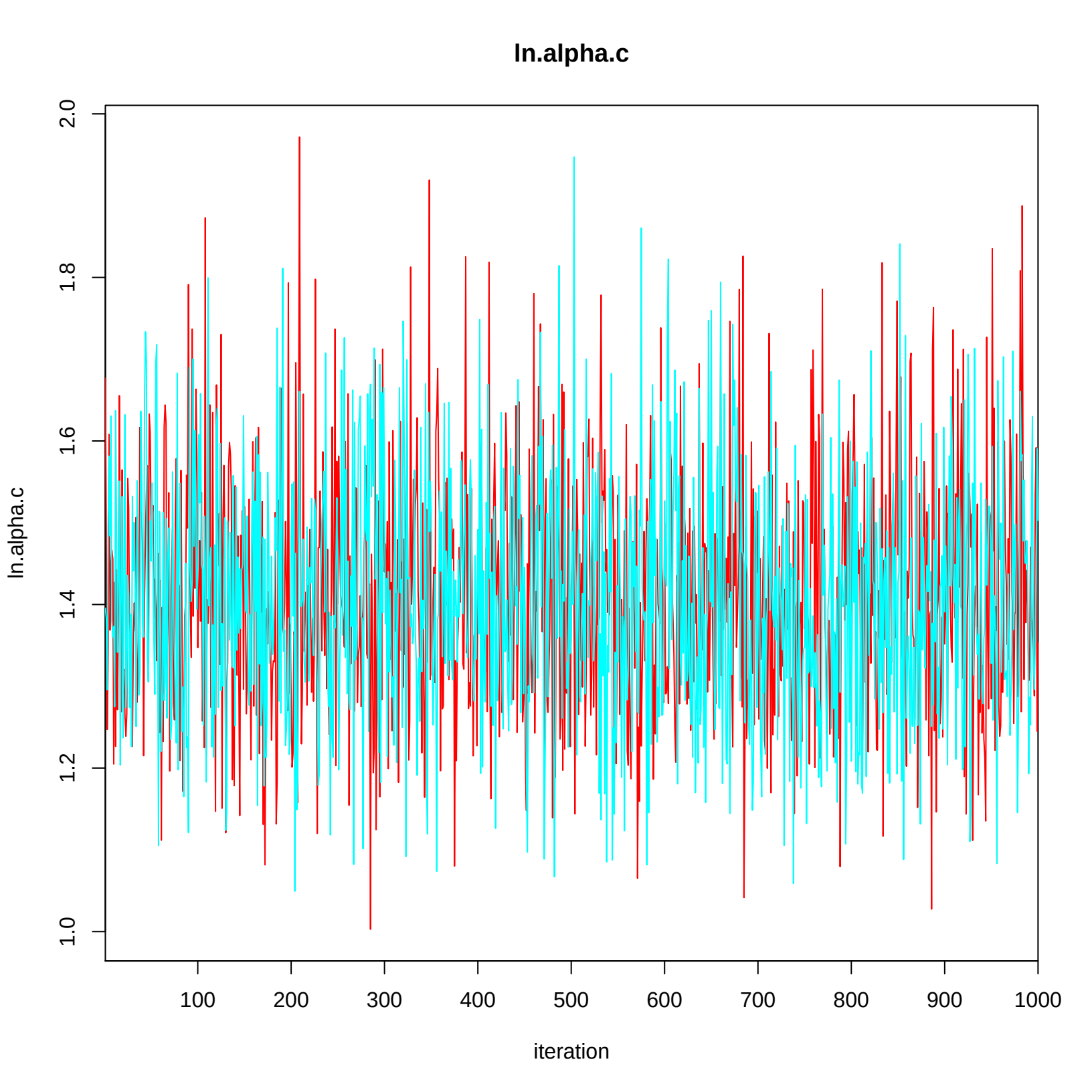


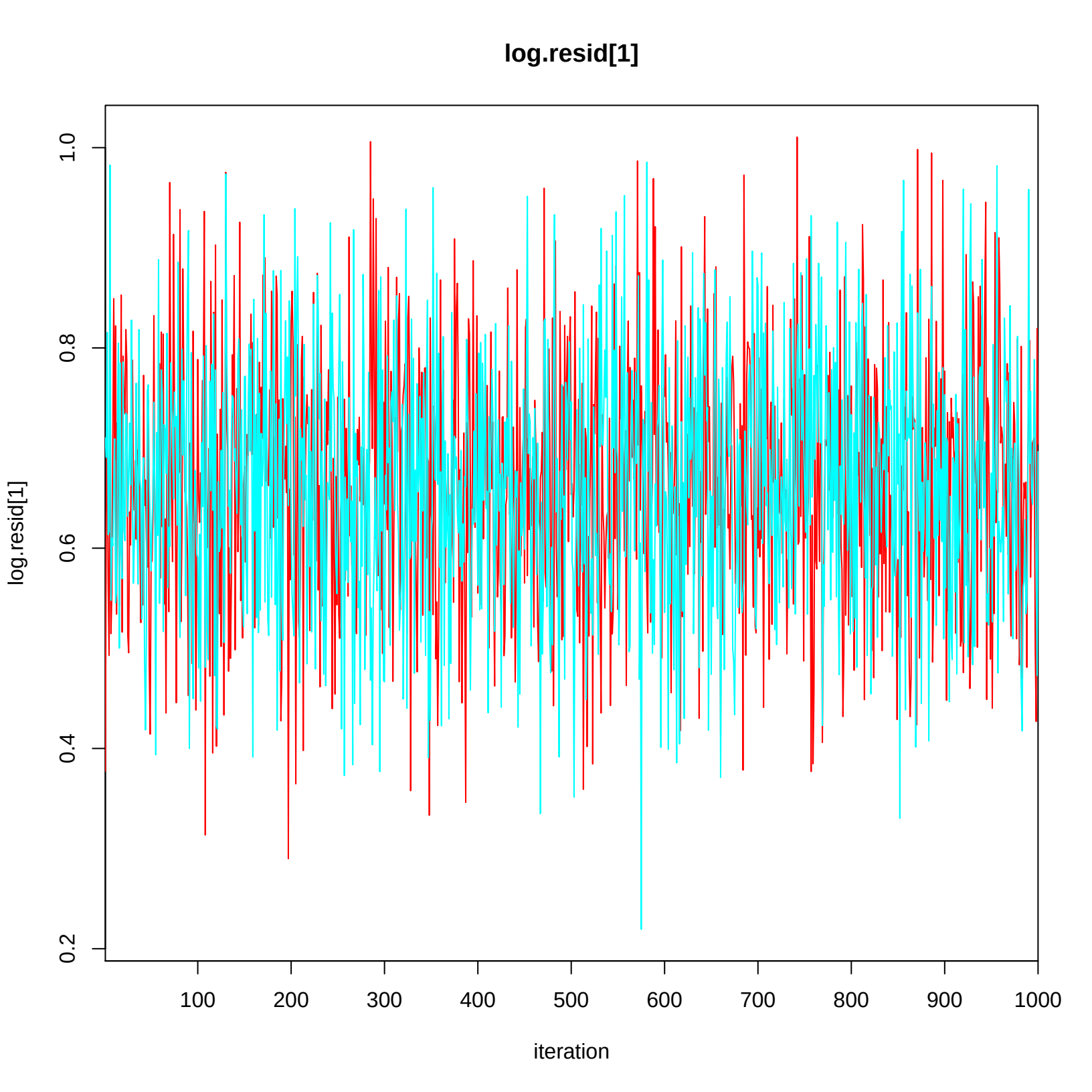


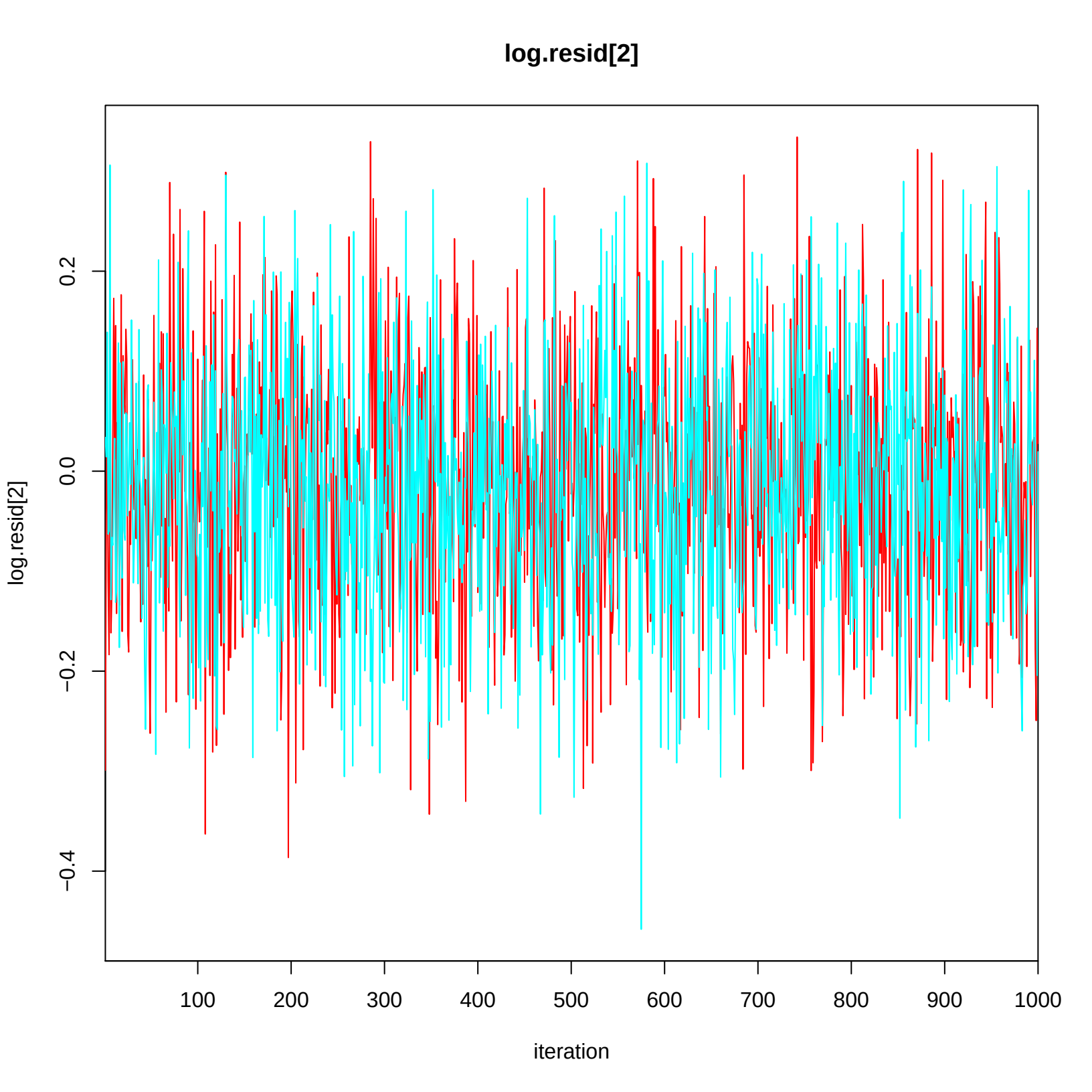

beta
1.000
0.999
0.998
0.997
0.996
0.995
0.994
0.993
beta
100
200
300
400
500
600
700
800
900
1000
iteration

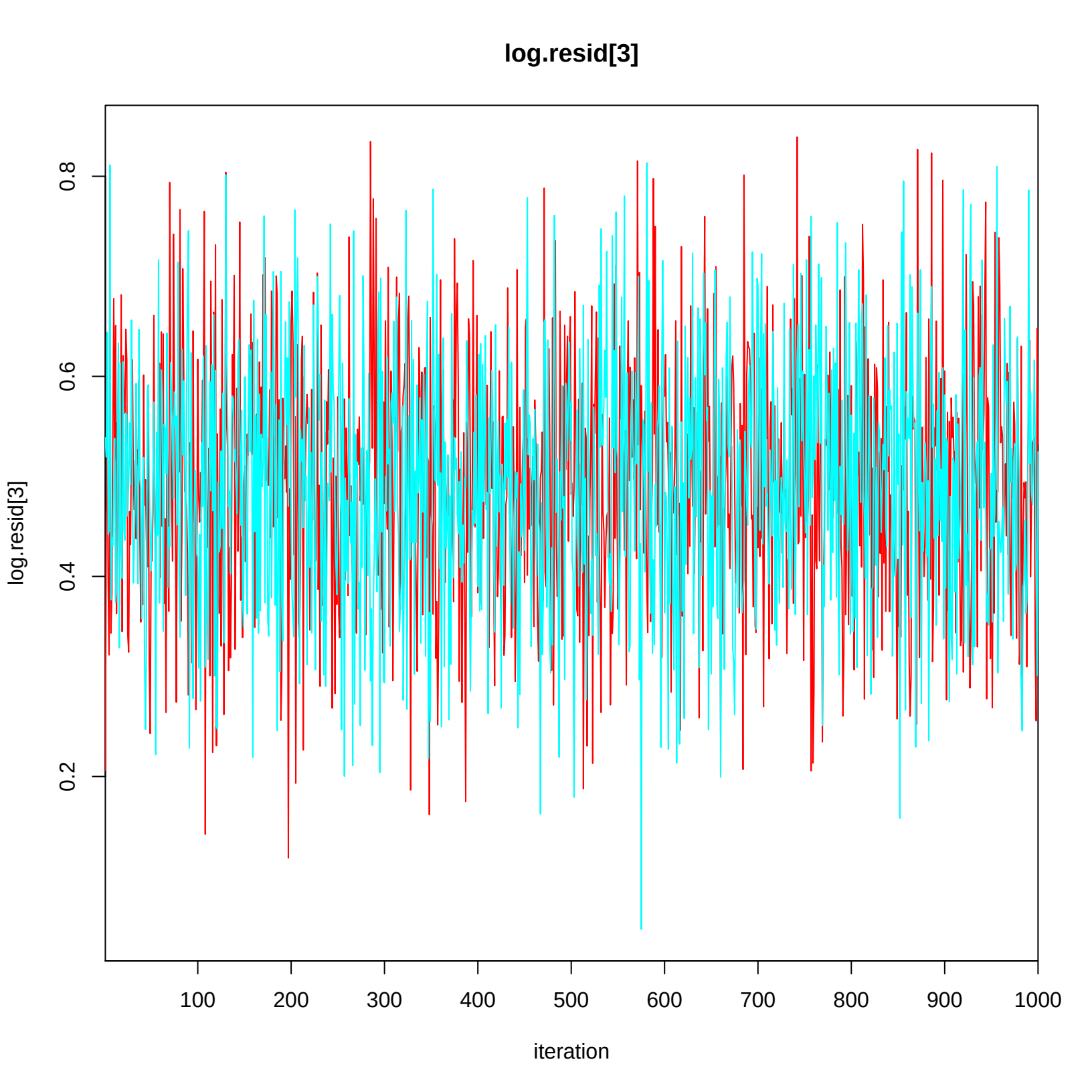

deviance
60
55
50
45
deviance
100
200
300
400
500
600
700
800
900
1000
iteration

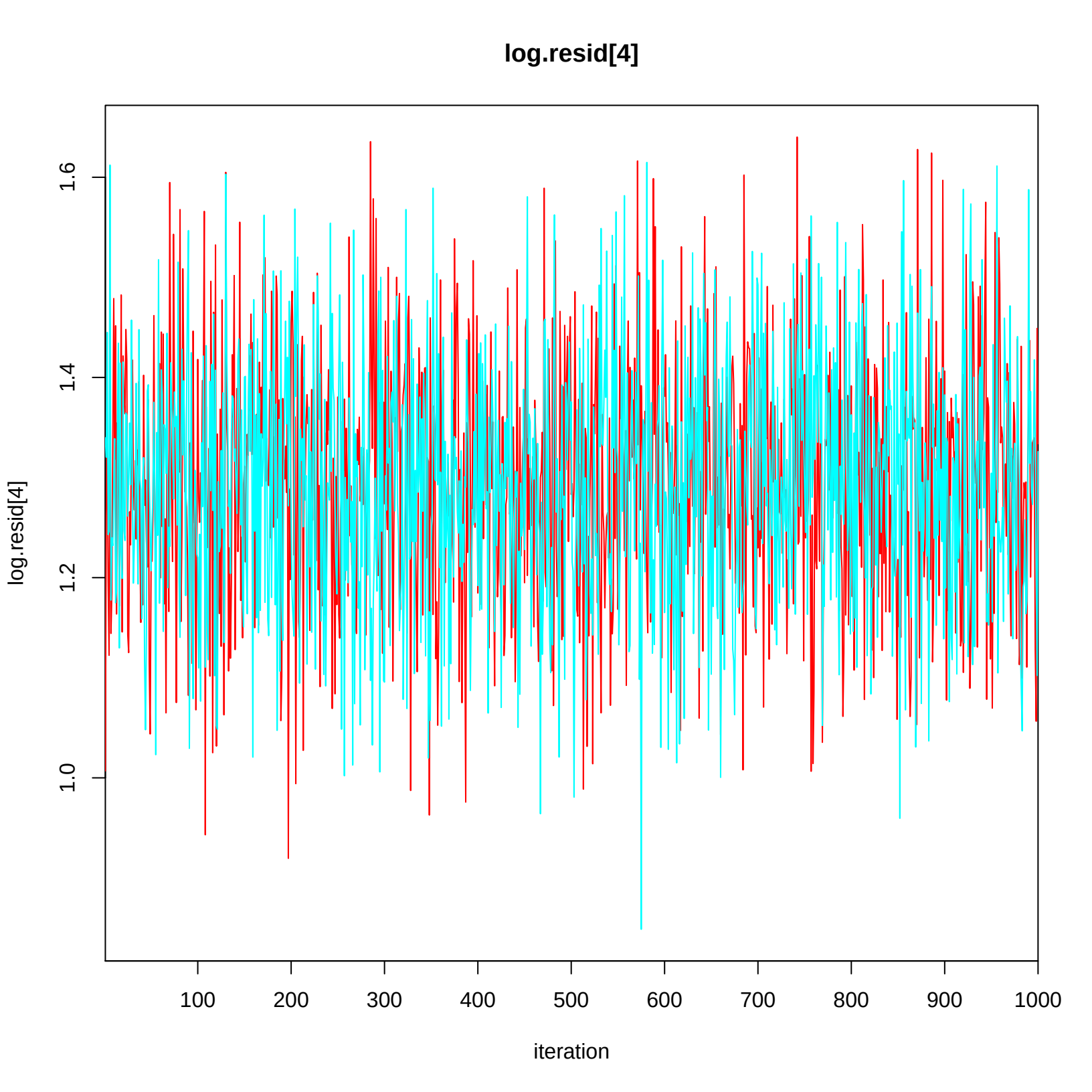

ln.alpha
1.4
1.2
1.0
0.8
ln.alpha
100
200
300
400
500
600
700
800
900
1000
iteration

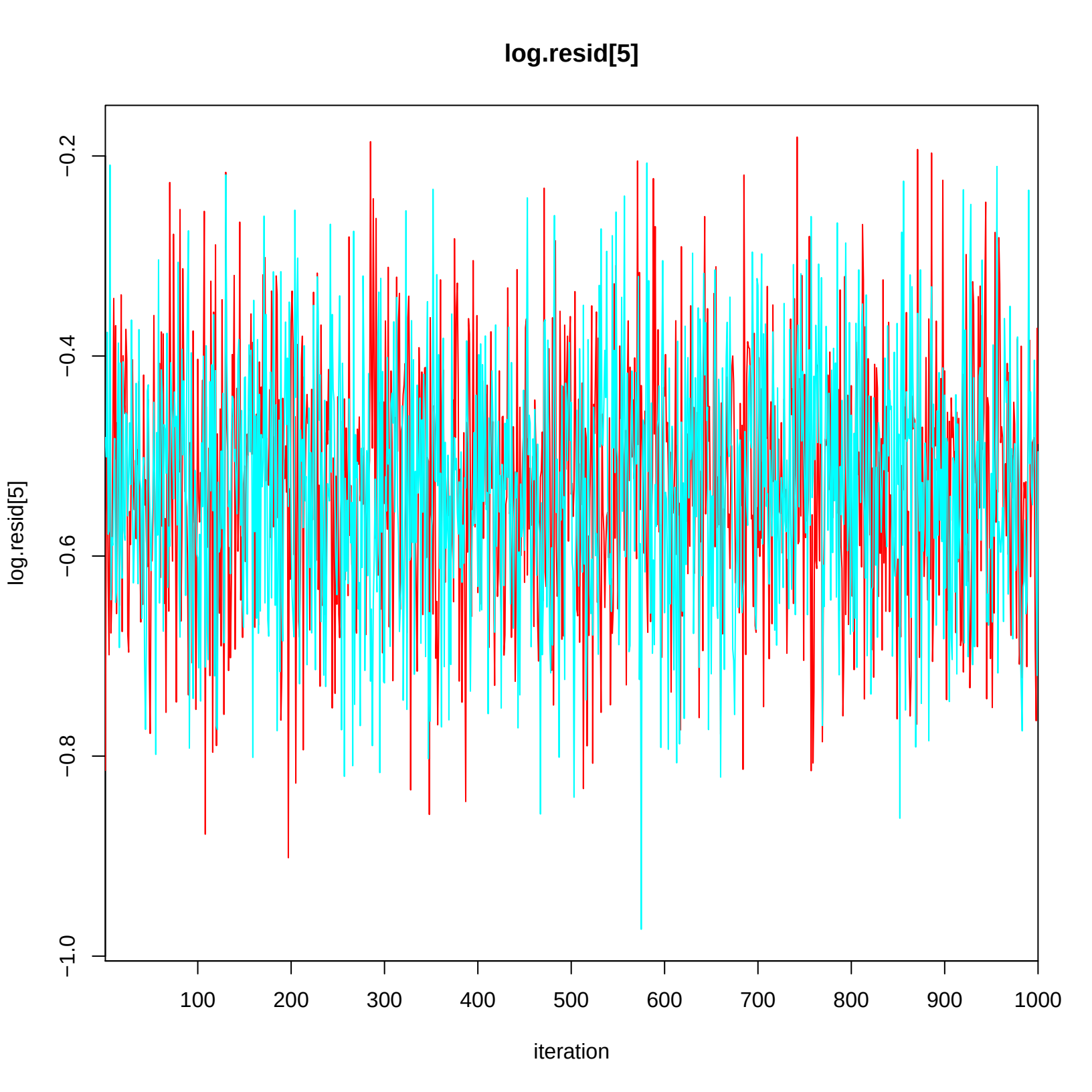

ln.alpha.c
2.0
1.8
1.6
1.4
1.2
1.0
ln.alpha.c
100
200
300
400
500
600
700
800
900
1000
iteration

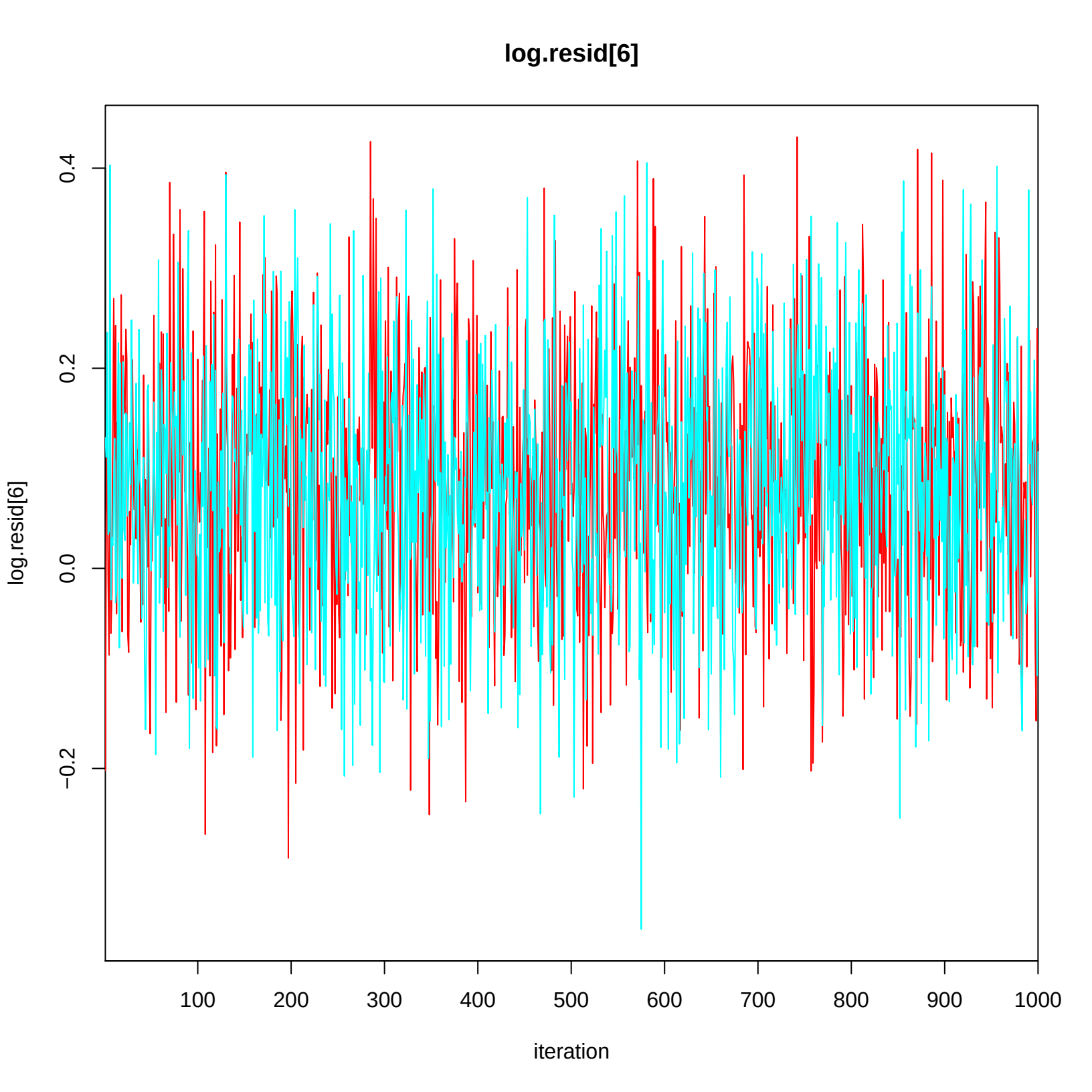

log.resid[1]
log.resid[1]
1.0
0.8
0.6
0.4
0.2
100
200
300
400
500
600
700
800
900
1000
iteration

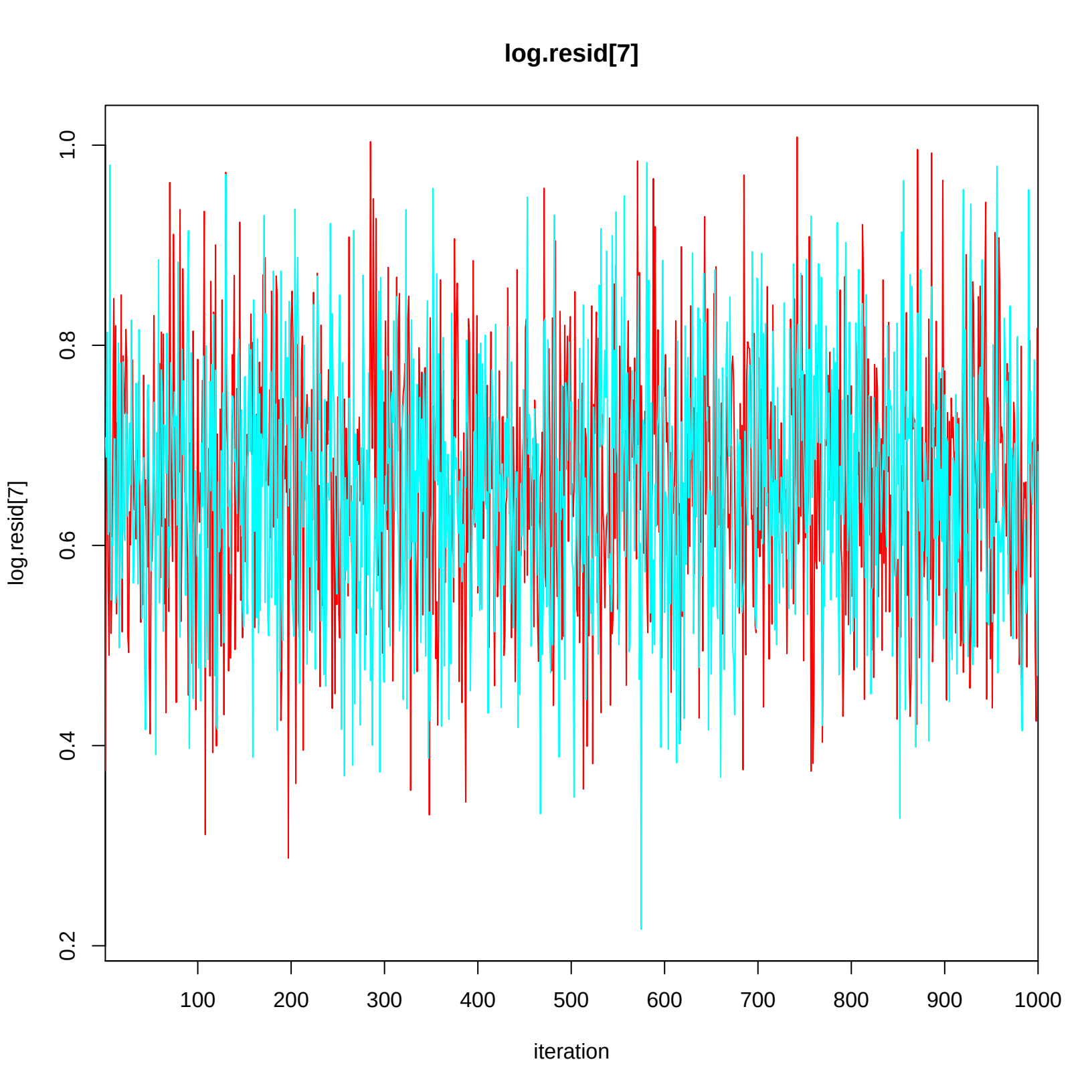

log.resid[2]
log.resid[2]
0.2
0.0
−0.2
−0.4
100
200
300
400
500
600
700
800
900
1000
iteration

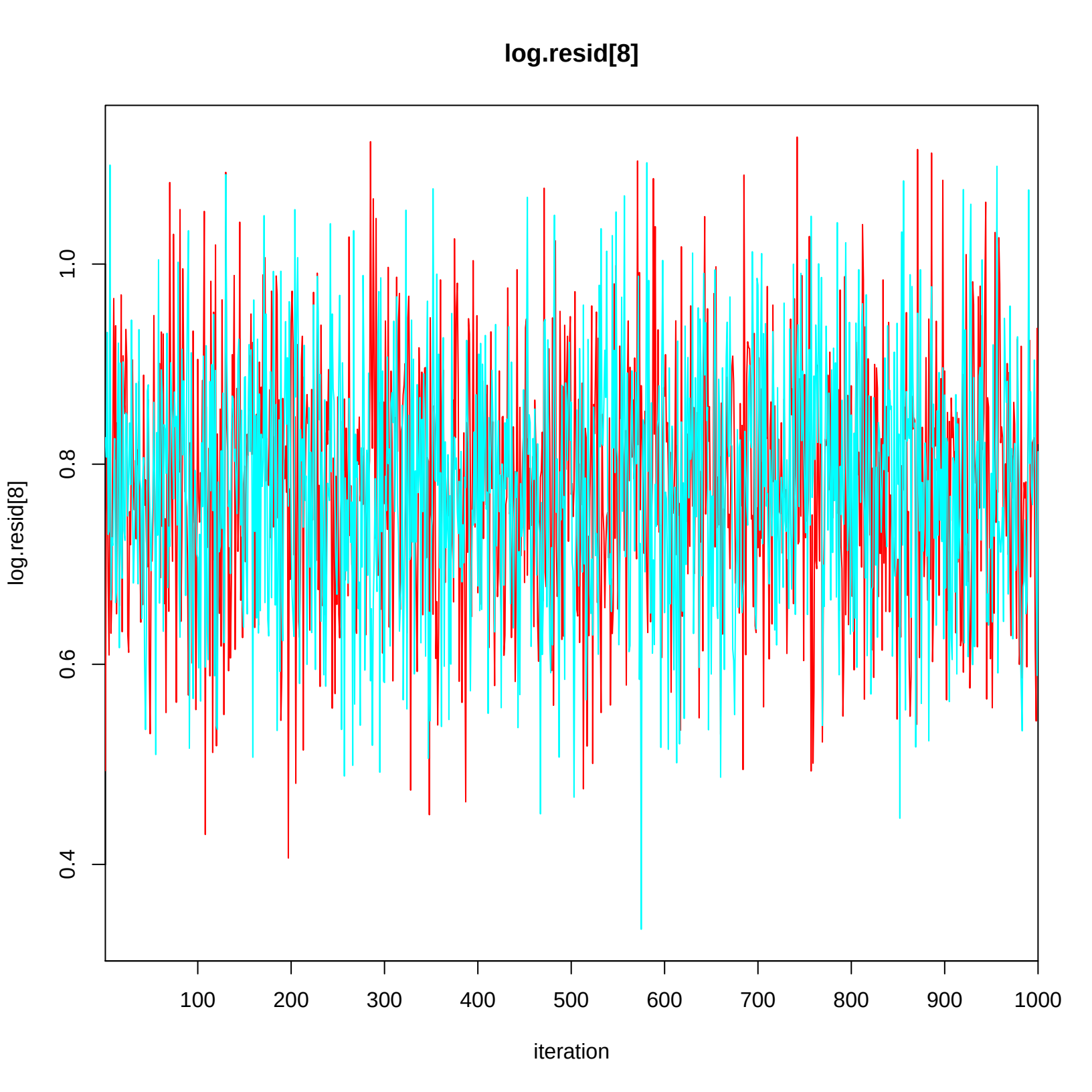

log.resid[3]
log.resid[3]
0.2
0.4
0.6
0.8
100
200
300
400
500
600
700
800
900
1000
iteration

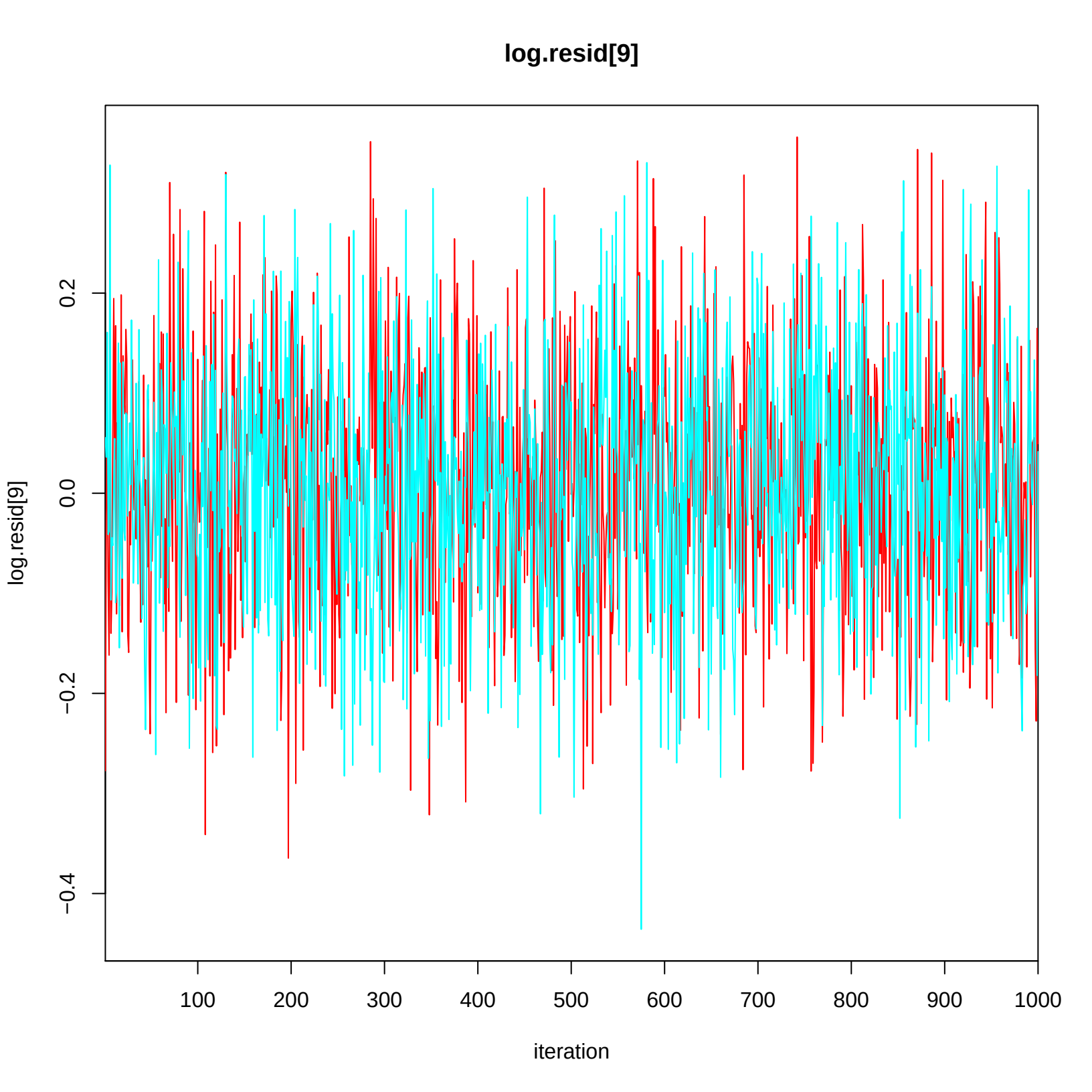

log.resid[4]
log.resid[4]
1.0
1.2
1.4
1.6
100
200
300
400
500
600
700
800
900
1000
iteration

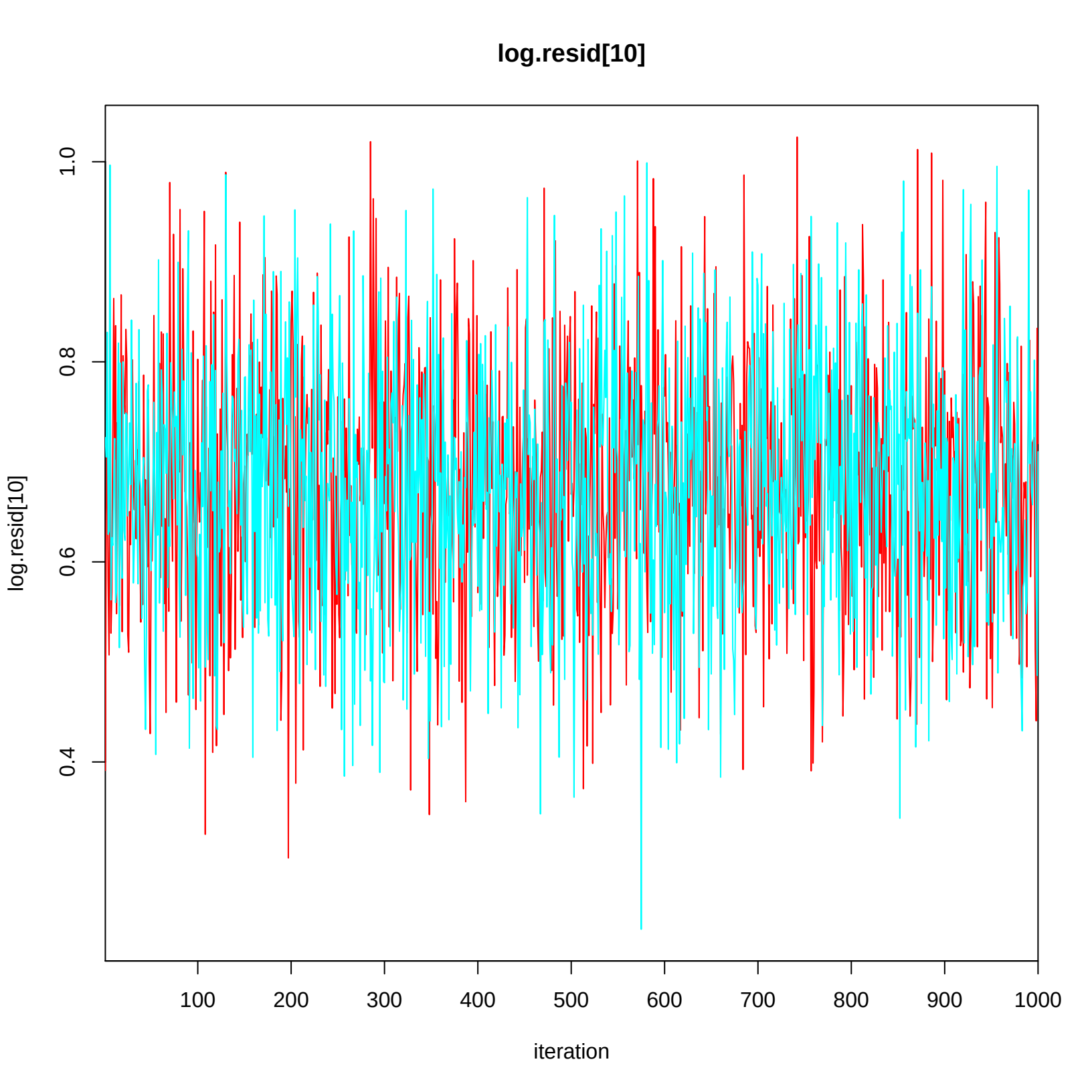

log.resid[5]
−0.2
−0.4
−0.6
−0.8
−1.0
log.resid[5]
100
200
300
400
500
600
700
800
900
1000
iteration

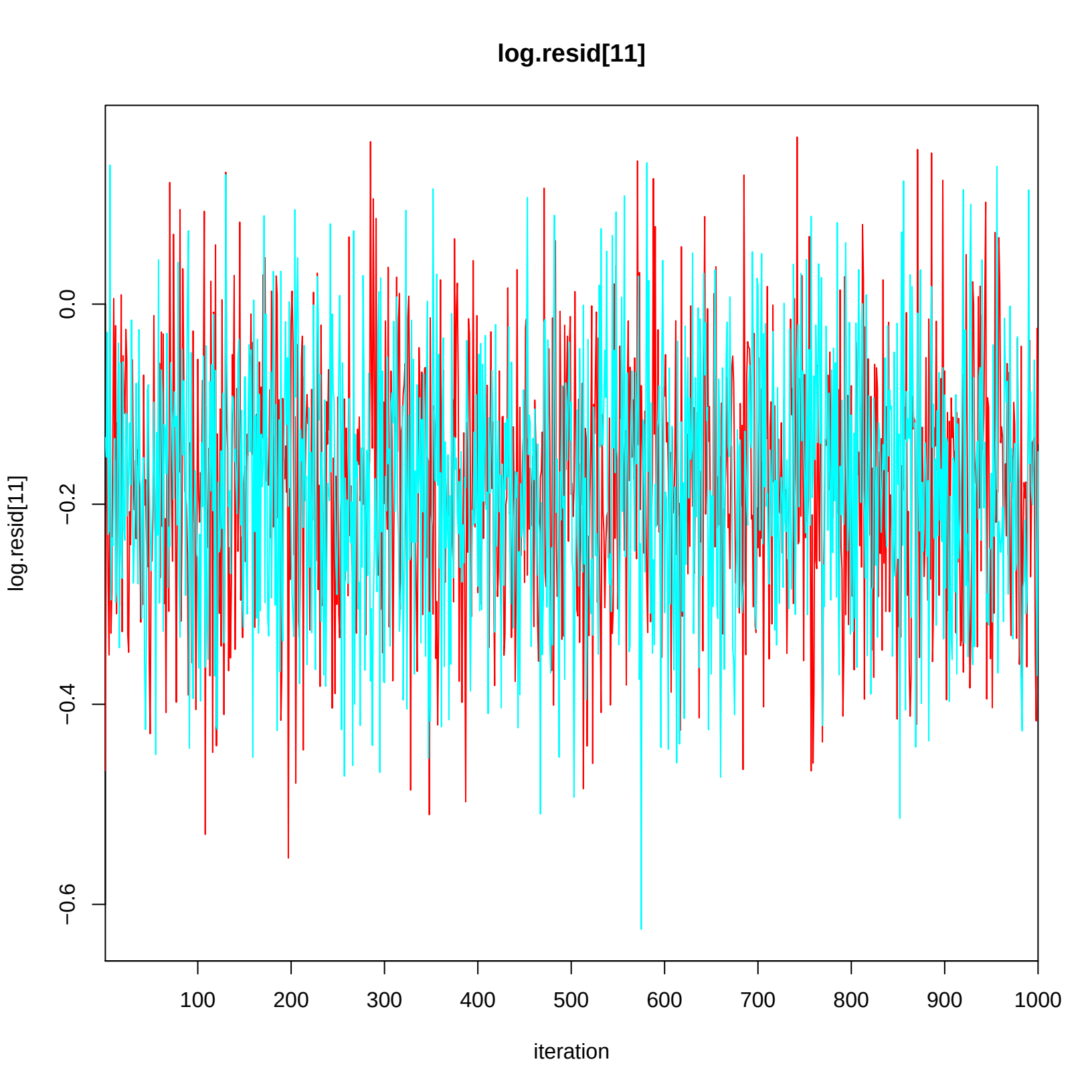

log.resid[6]
log.resid[6]
0.4
0.2
0.0
−0.2
100
200
300
400
500
600
700
800
900
1000
iteration

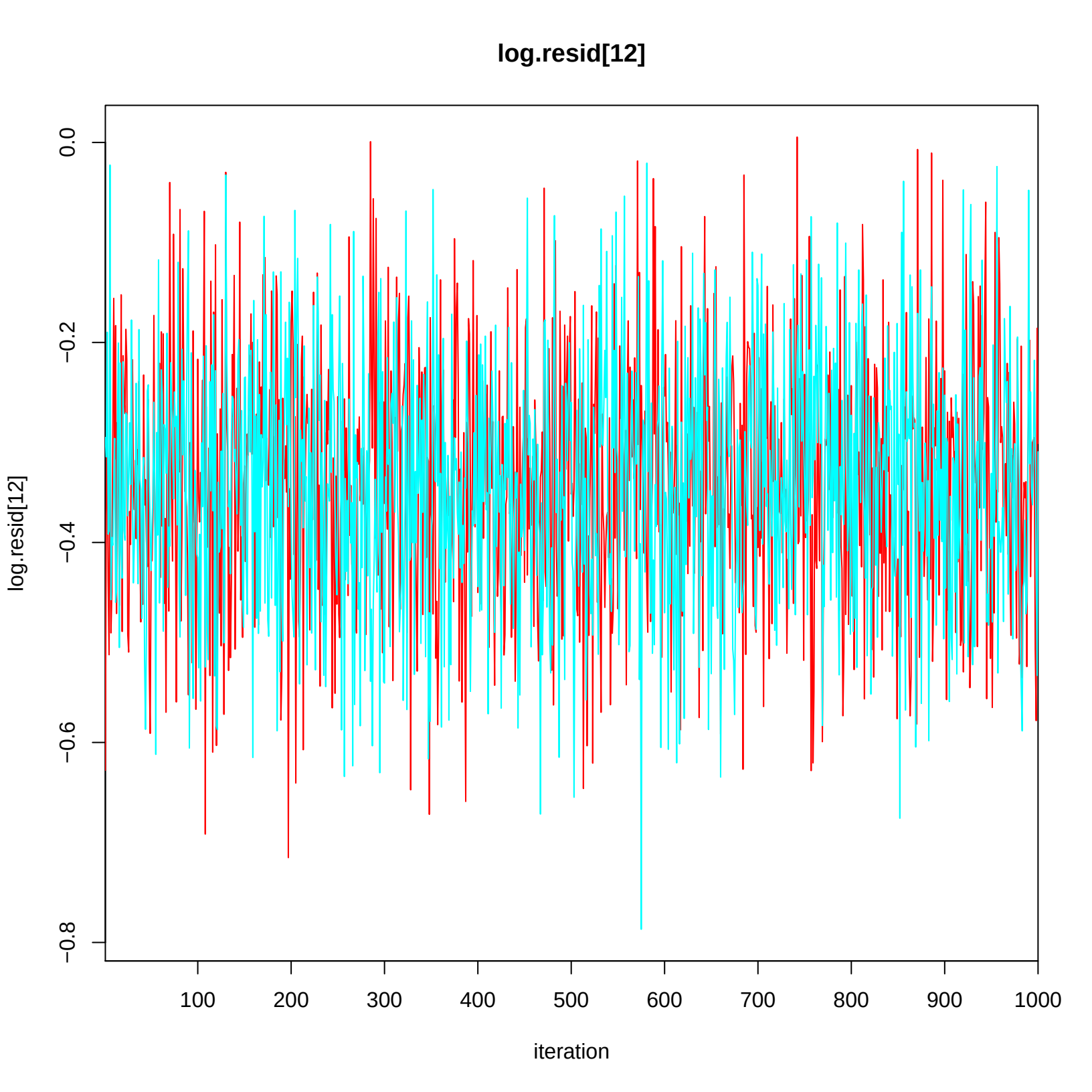

log.resid[7]
log.resid[7]
1.0
0.8
0.6
0.4
0.2
100
200
300
400
500
600
700
800
900
1000
iteration

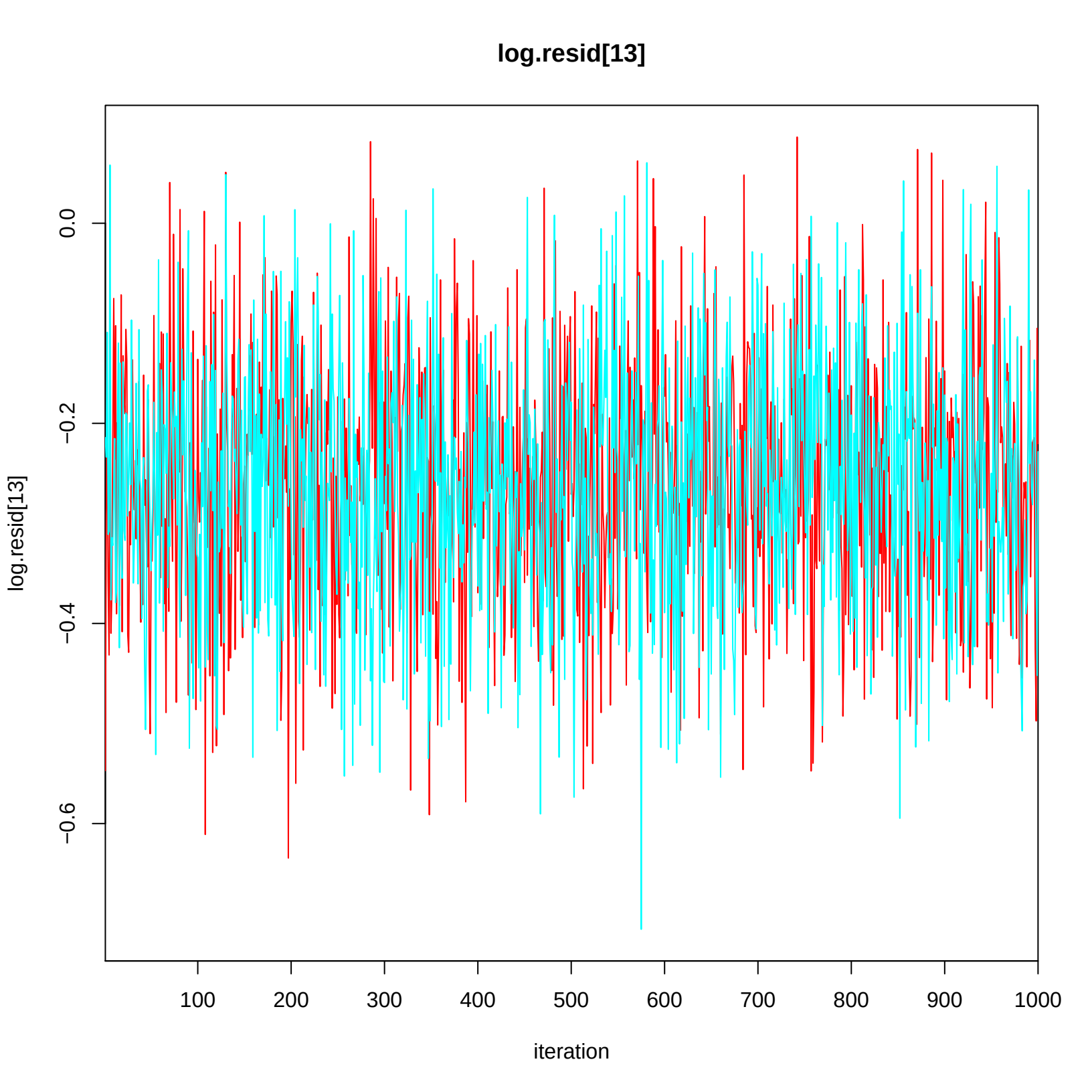

log.resid[8]
log.resid[8]
1.0
0.8
0.6
0.4
100
200
300
400
500
600
700
800
900
1000
iteration

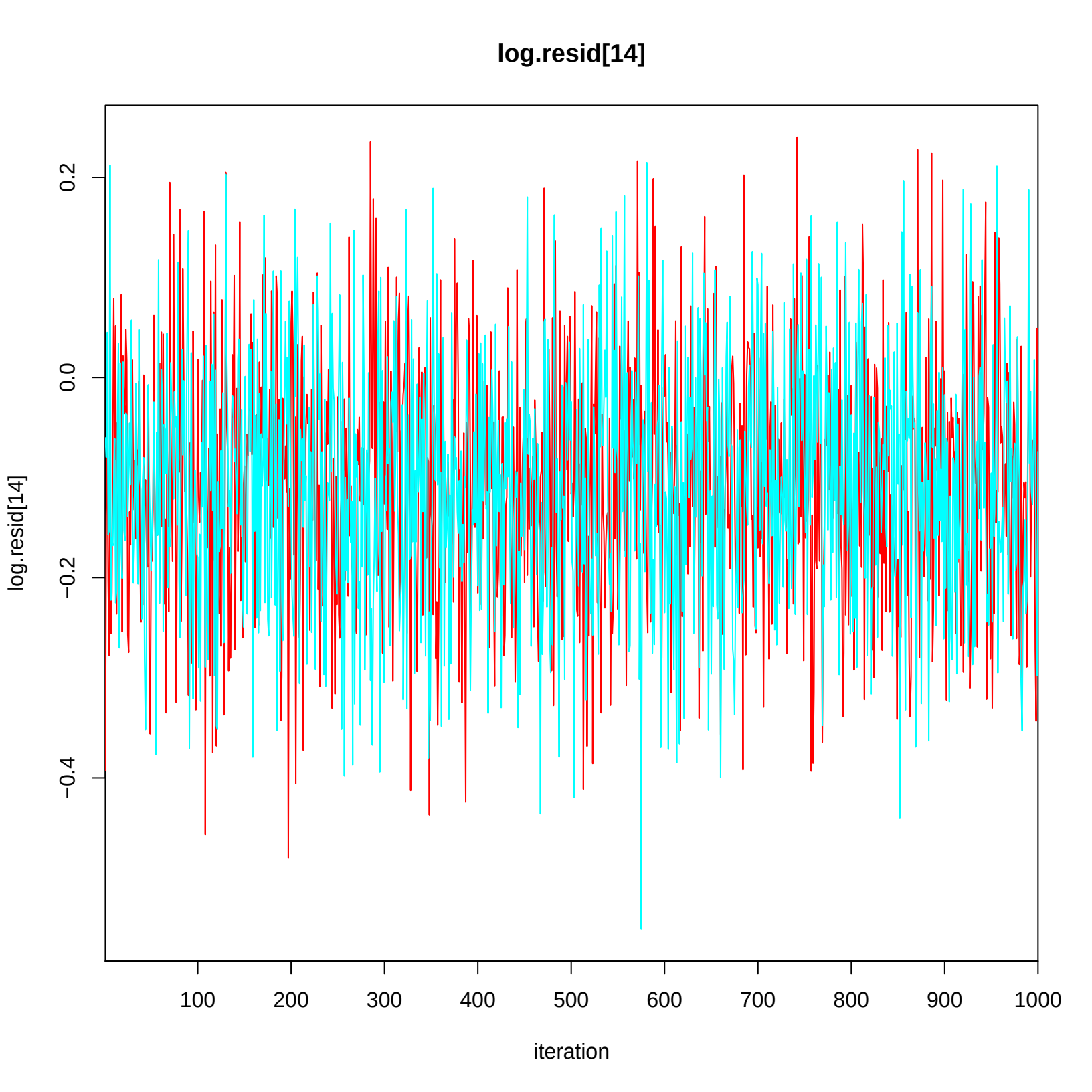

log.resid[9]
log.resid[9]
0.2
0.0
−0.2
−0.4
100
200
300
400
500
600
700
800
900
1000
iteration

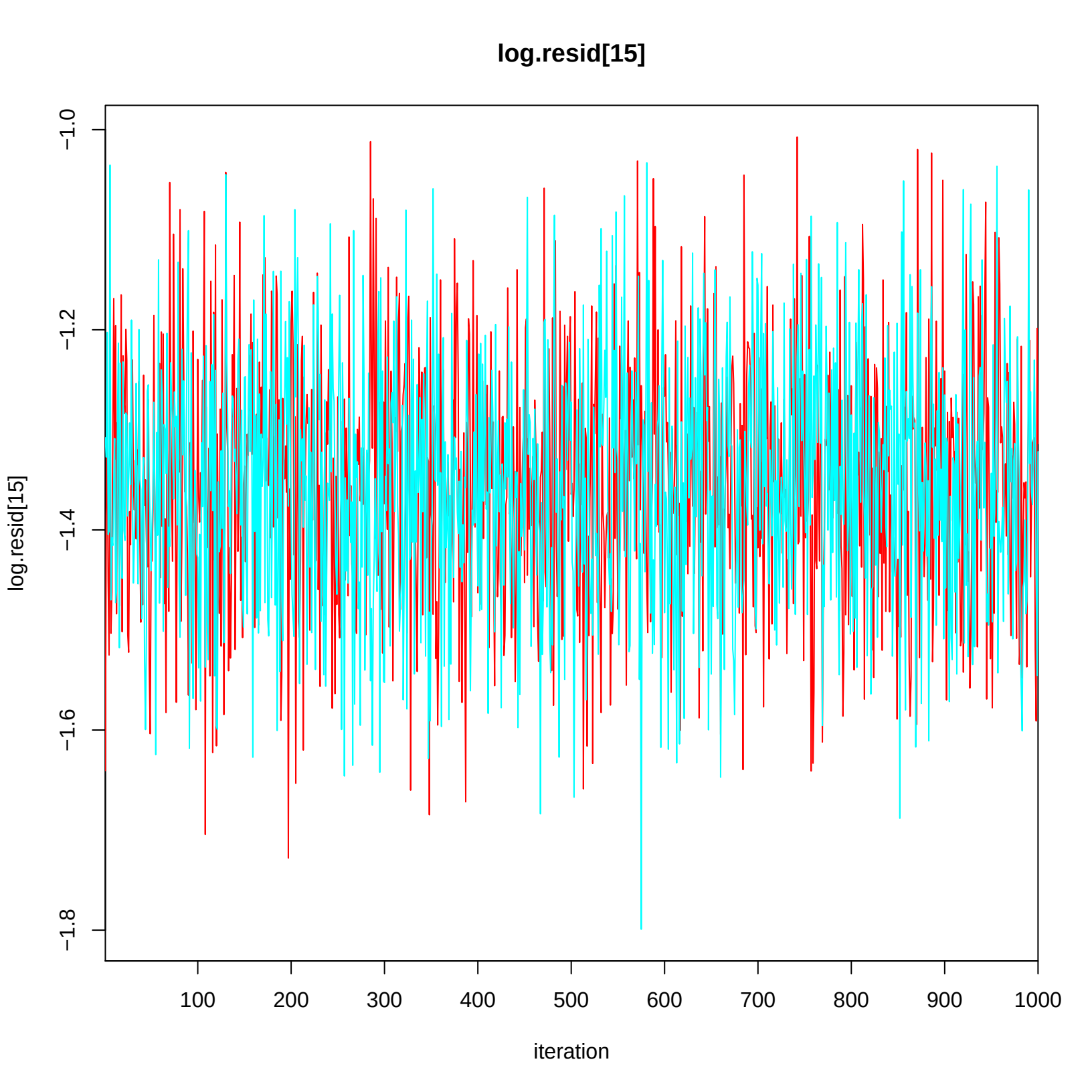

log.resid[10]
1.0
0.8
0.6
0.4
log.resid[10]
100
200
300
400
500
600
700
800
900
1000
iteration

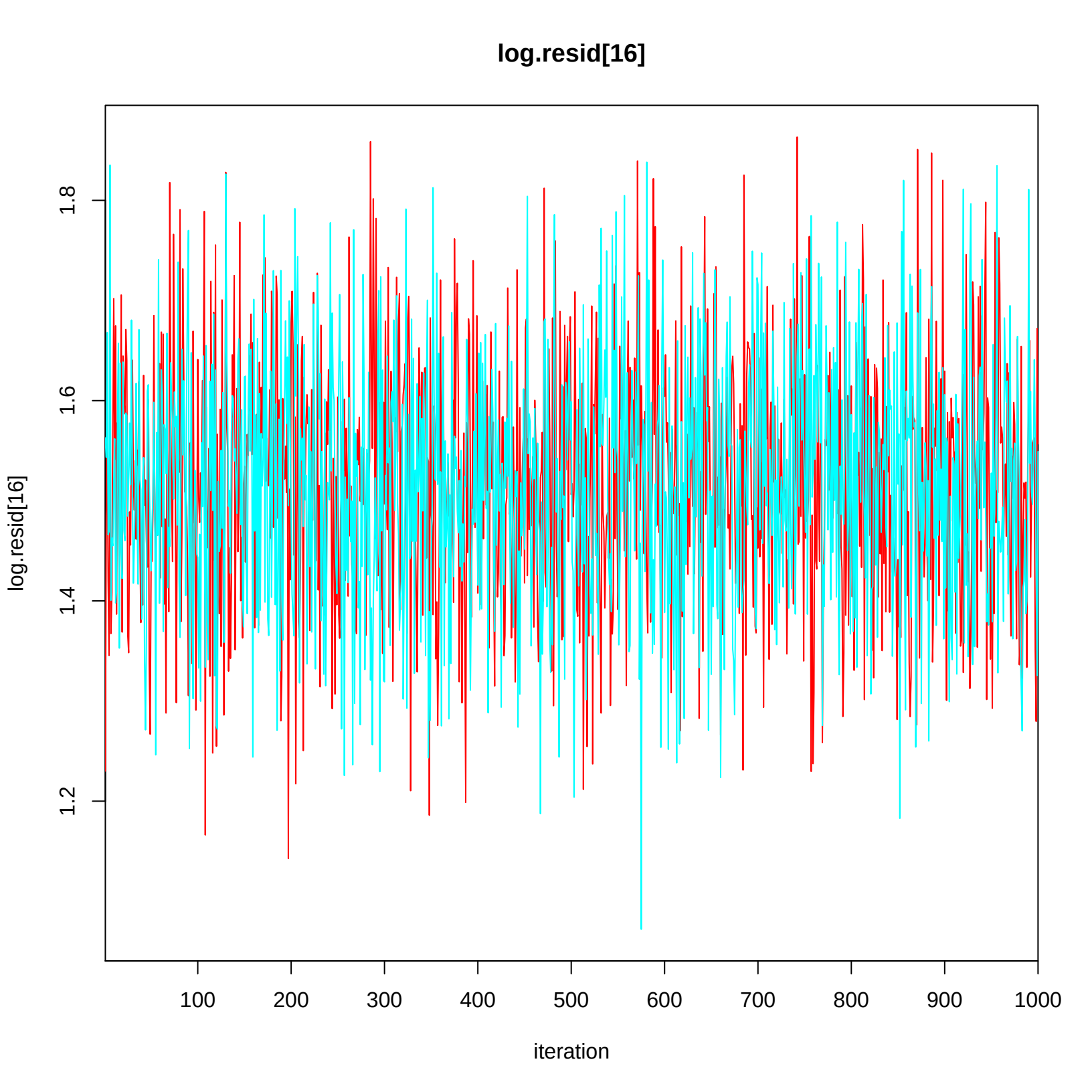

log.resid[11]
0.0
−0.2
−0.4
−0.6
log.resid[11]
100
200
300
400
500
600
700
800
900
1000
iteration

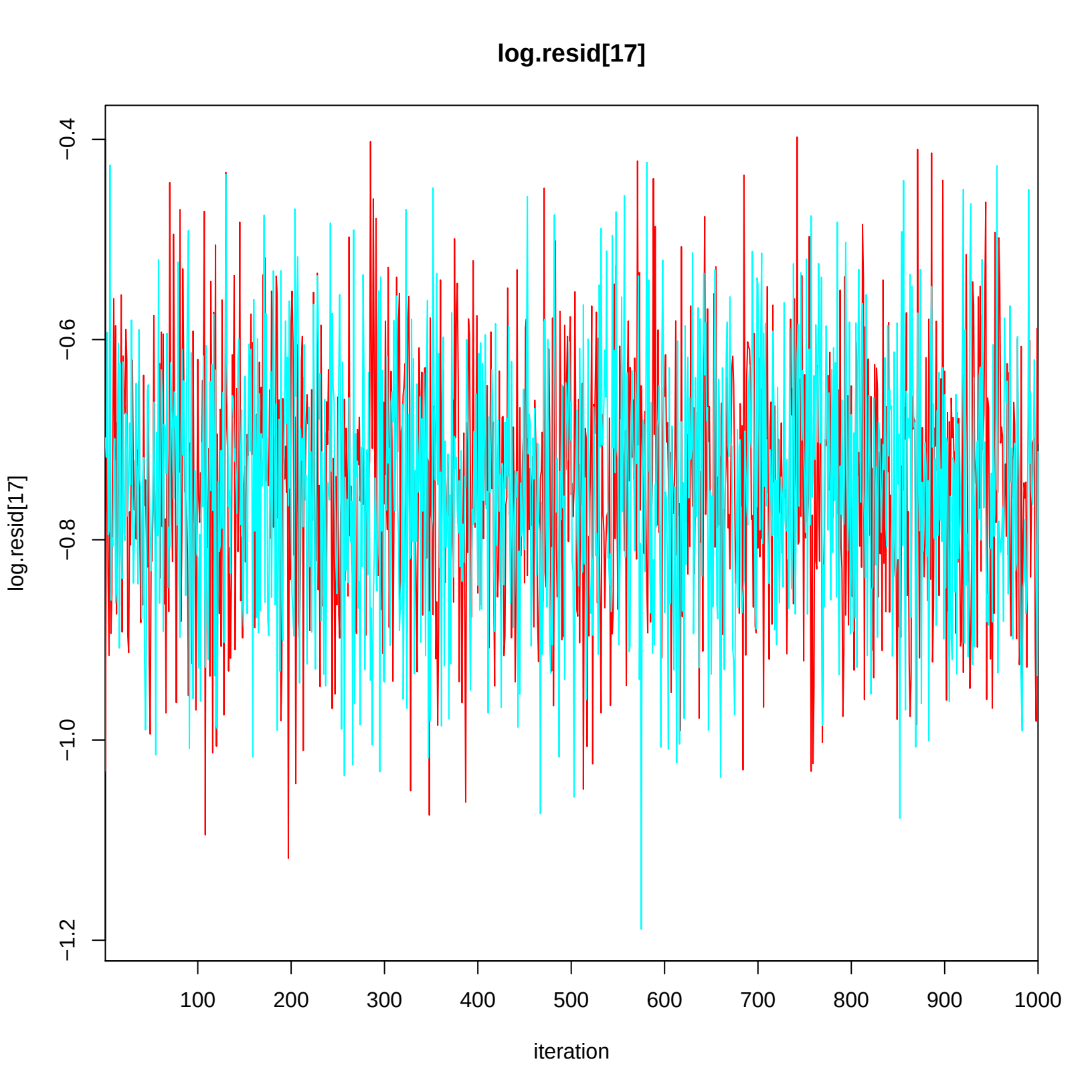

log.resid[12]
0.0
−0.2
−0.4
−0.6
−0.8
log.resid[12]
100
200
300
400
500
600
700
800
900
1000
iteration

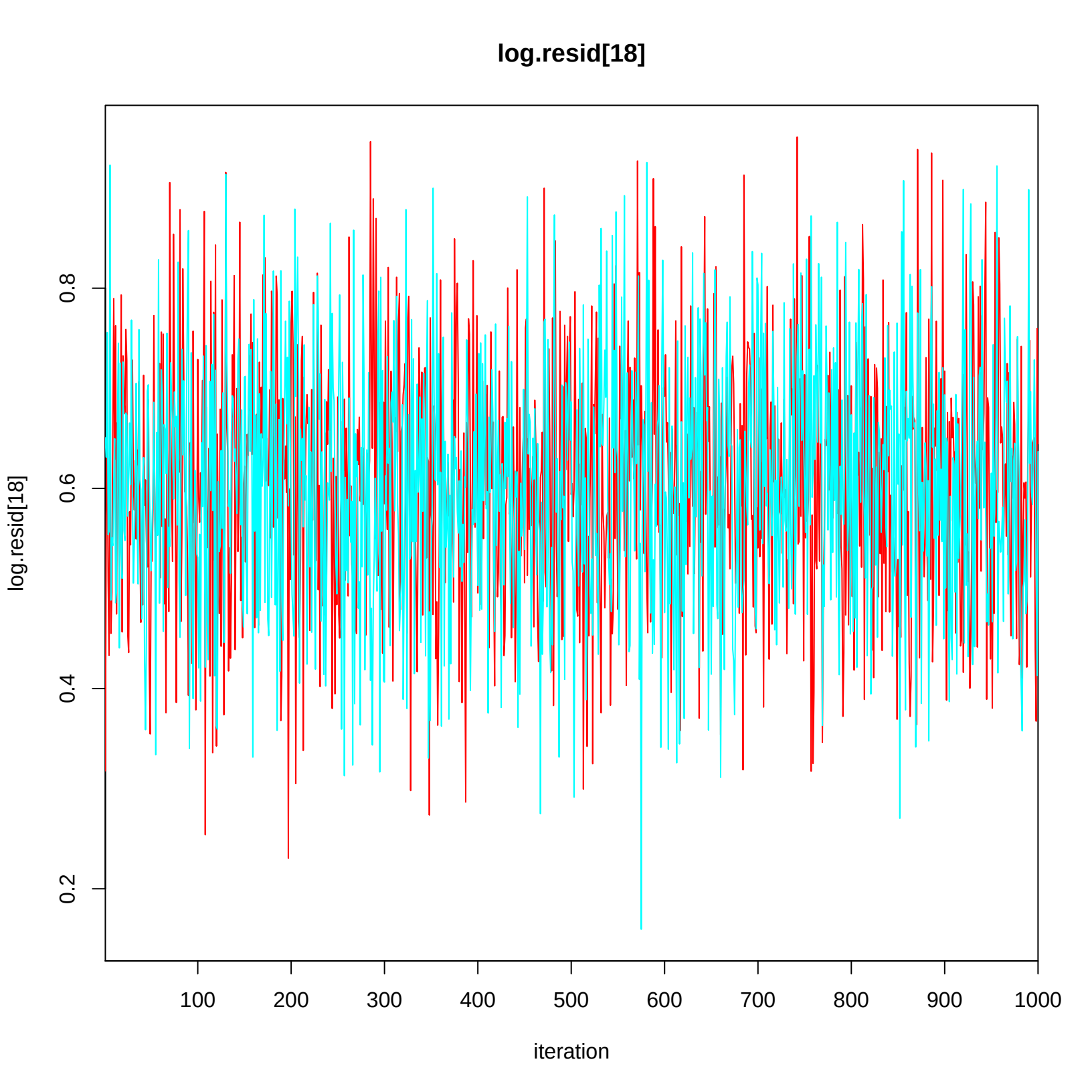

log.resid[13]
0.0
−0.2
−0.4
−0.6
log.resid[13]
100
200
300
400
500
600
700
800
900
1000
iteration

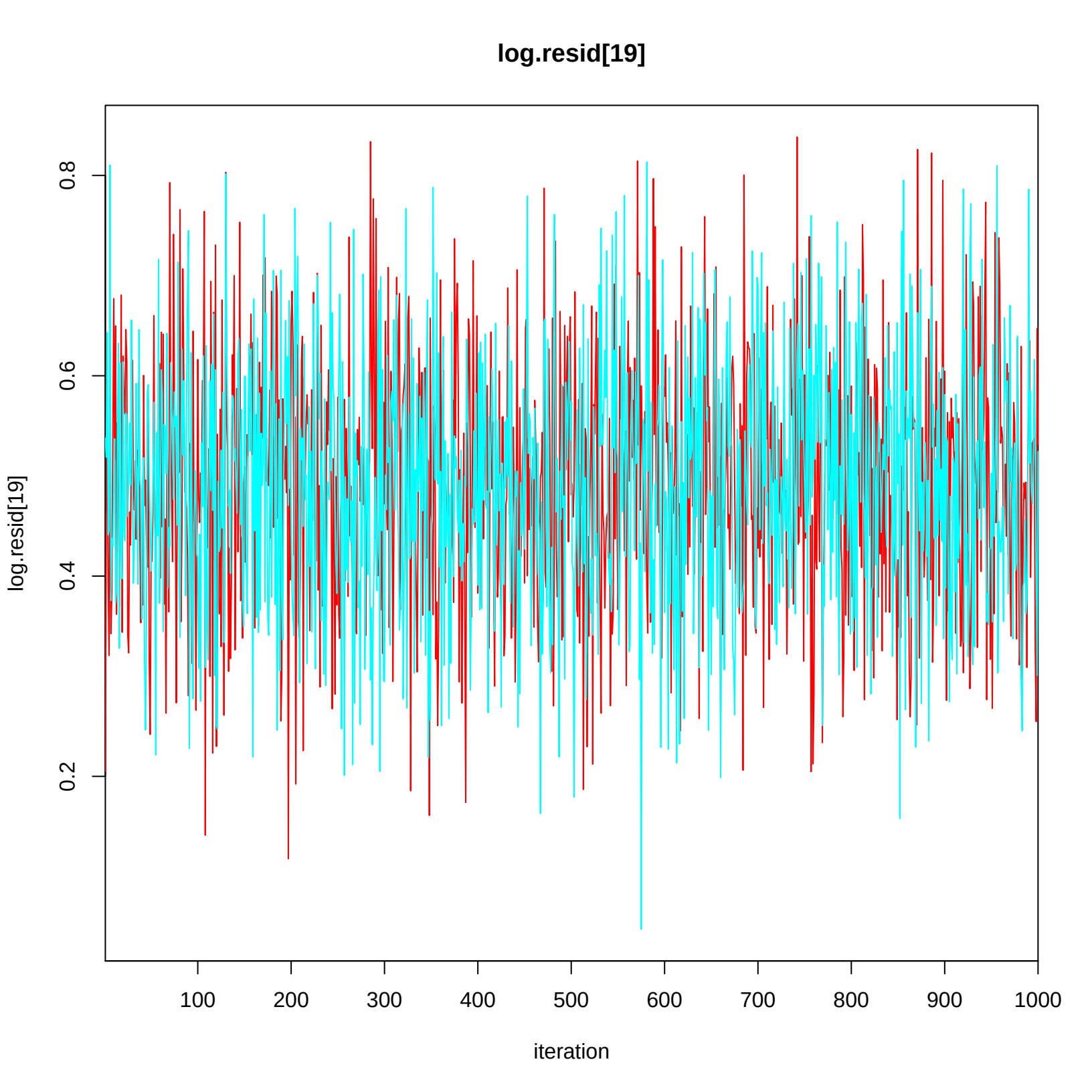

log.resid[14]
0.2
0.0
−0.2
−0.4
log.resid[14]
100
200
300
400
500
600
700
800
900
1000
iteration

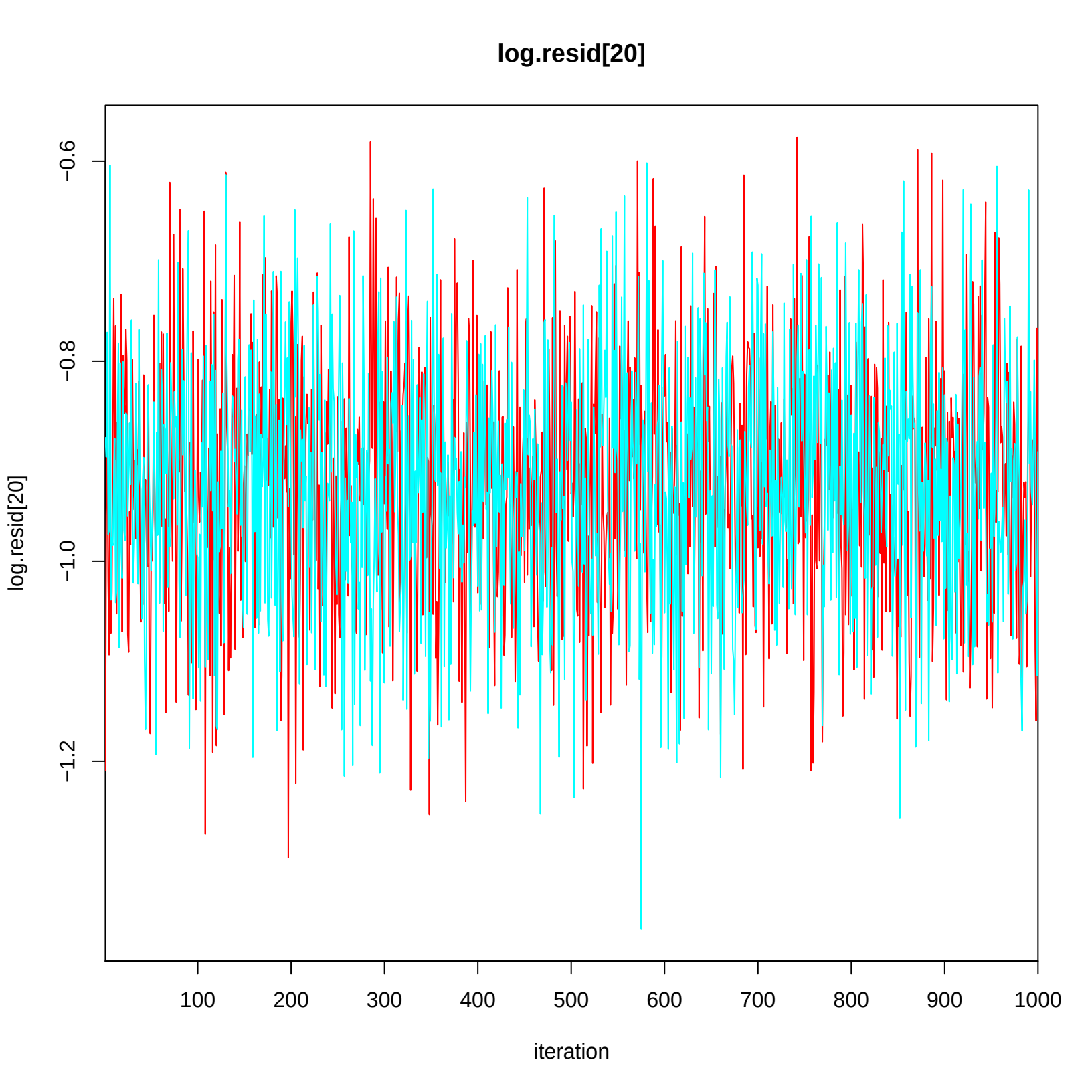

log.resid[15]
−1.0
−1.2
−1.4
−1.6
−1.8
log.resid[15]
100
200
300
400
500
600
700
800
900
1000
iteration

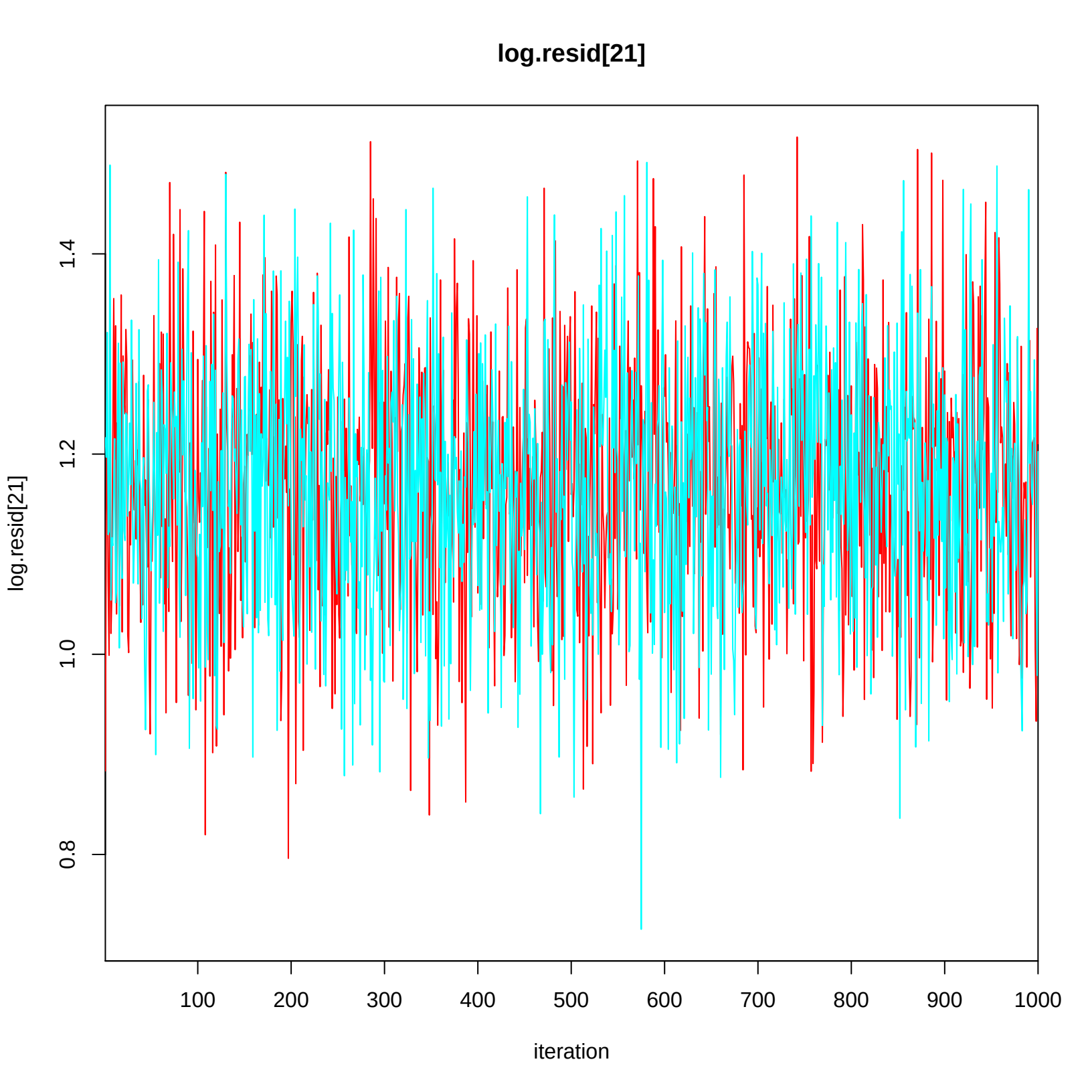

log.resid[16]
log.resid[16]
1.2
1.4
1.6
1.8
100
200
300
400
500
600
700
800
900
1000
iteration

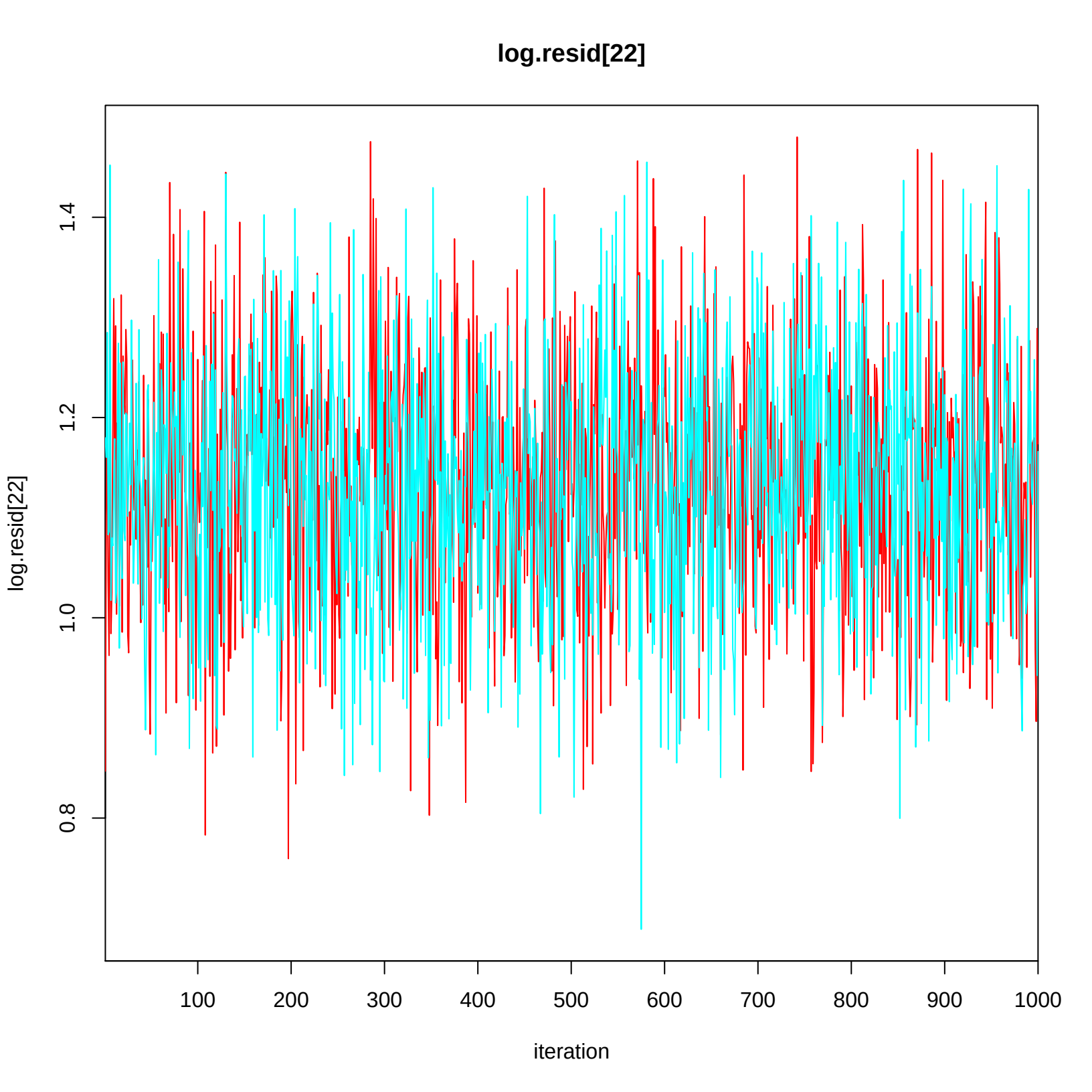

log.resid[17]
−0.4
−0.6
−0.8
−1.0
−1.2
log.resid[17]
100
200
300
400
500
600
700
800
900
1000
iteration

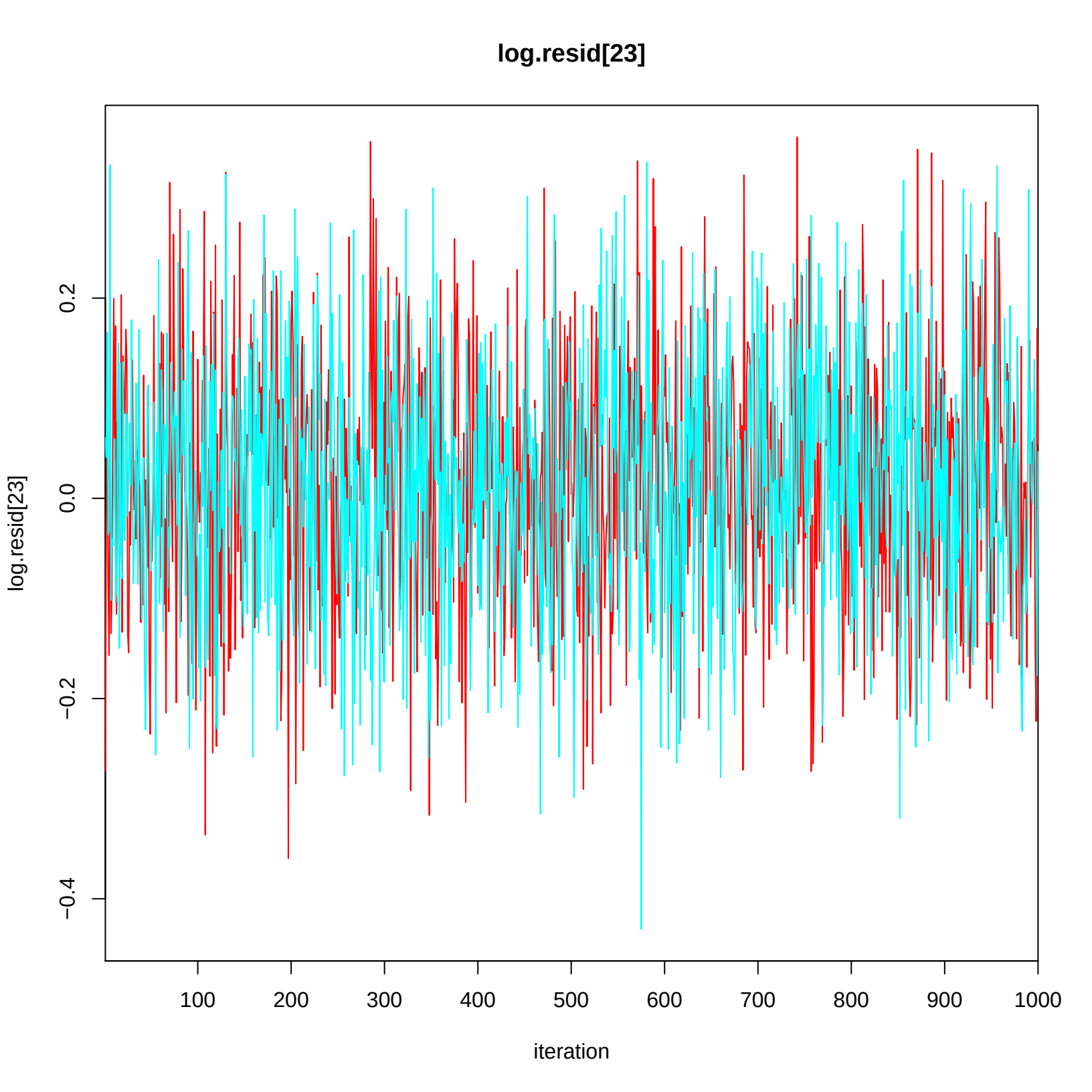

log.resid[18]
log.resid[18]
0.2
0.4
0.6
0.8
100
200
300
400
500
600
700
800
900
1000
iteration

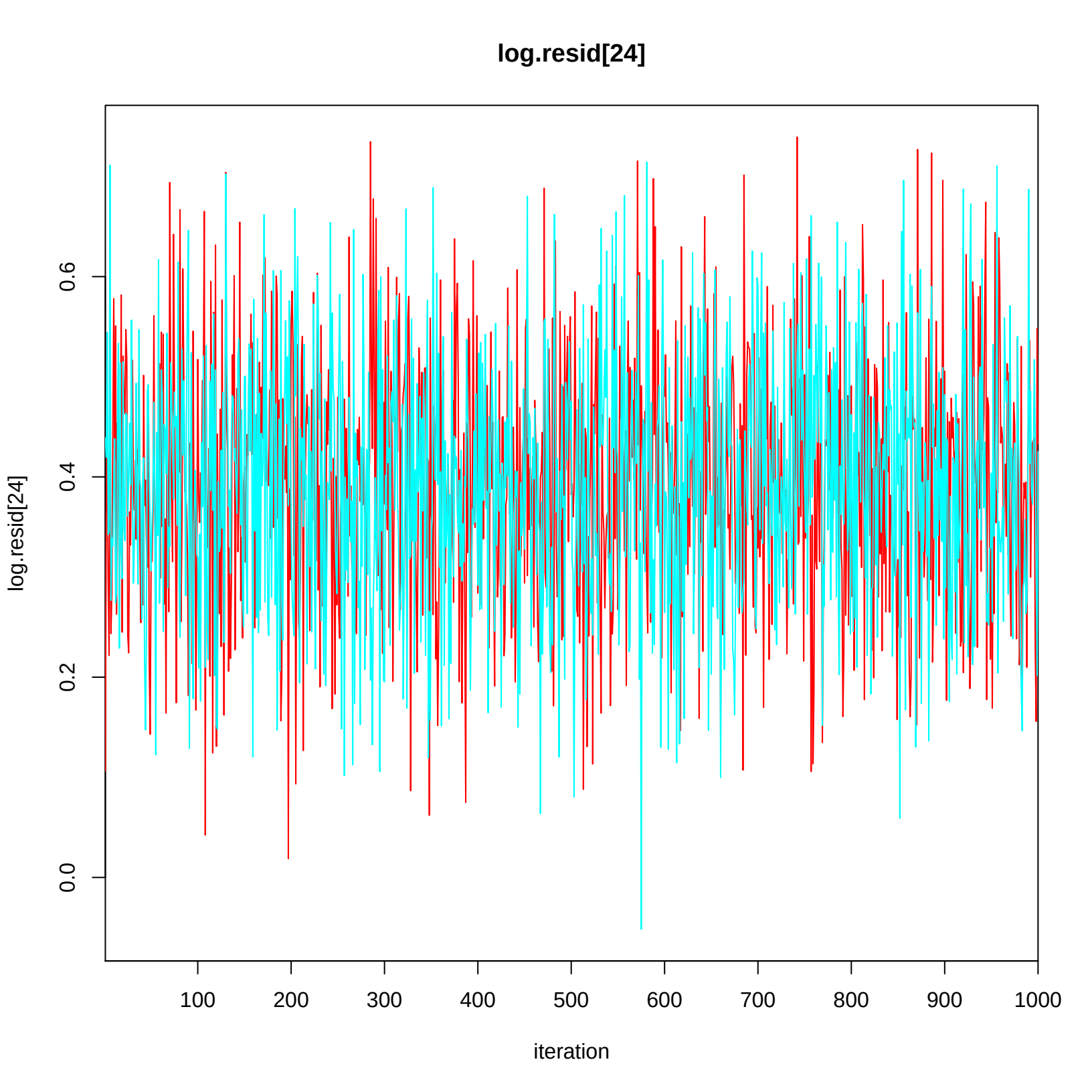

log.resid[19]
0.2
0.4
0.6
0.8
log.resid[19]
100
200
300
400
500
600
700
800
900
1000
iteration

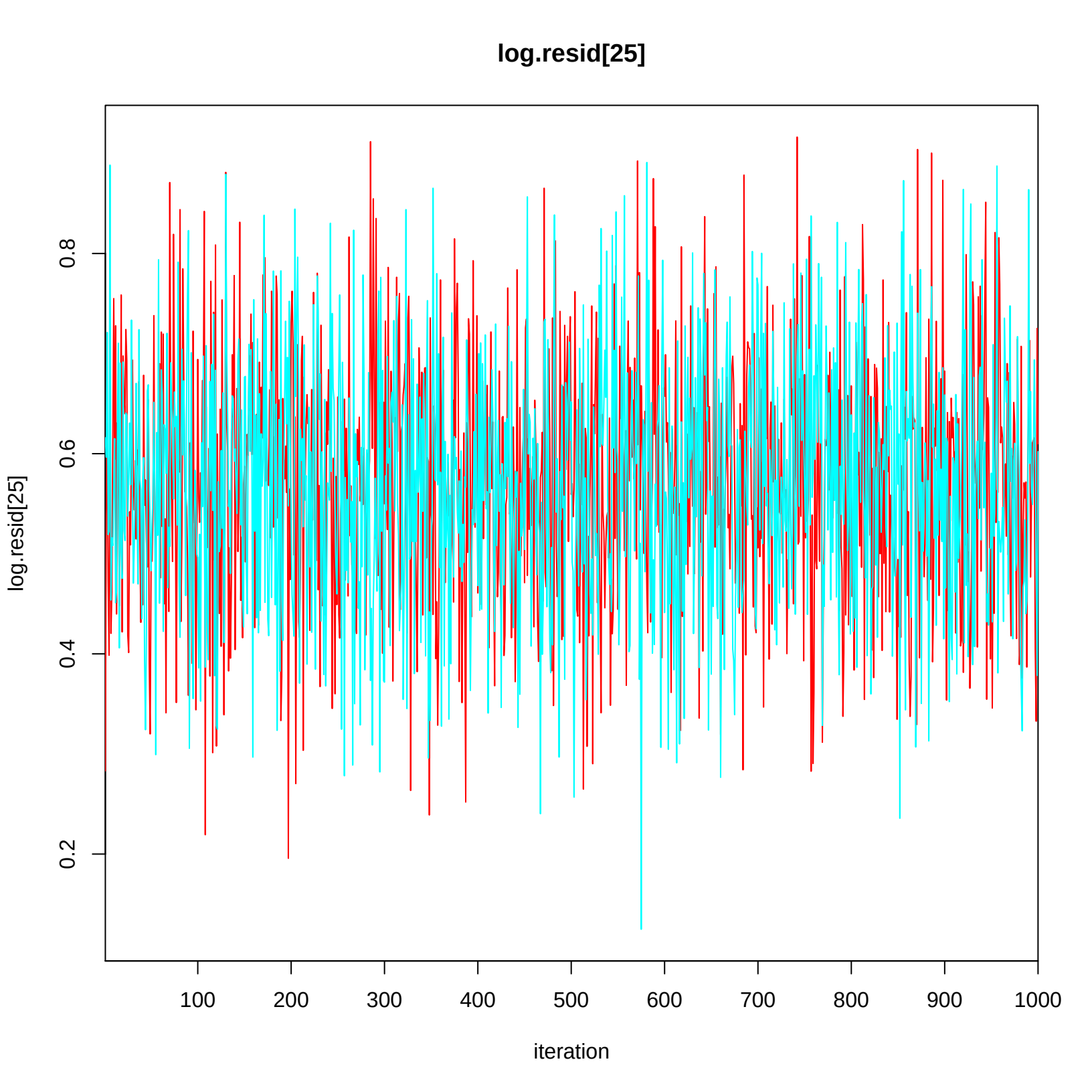

log.resid[20]
−0.6
−0.8
−1.0
−1.2
log.resid[20]
100
200
300
400
500
600
700
800
900
1000
iteration

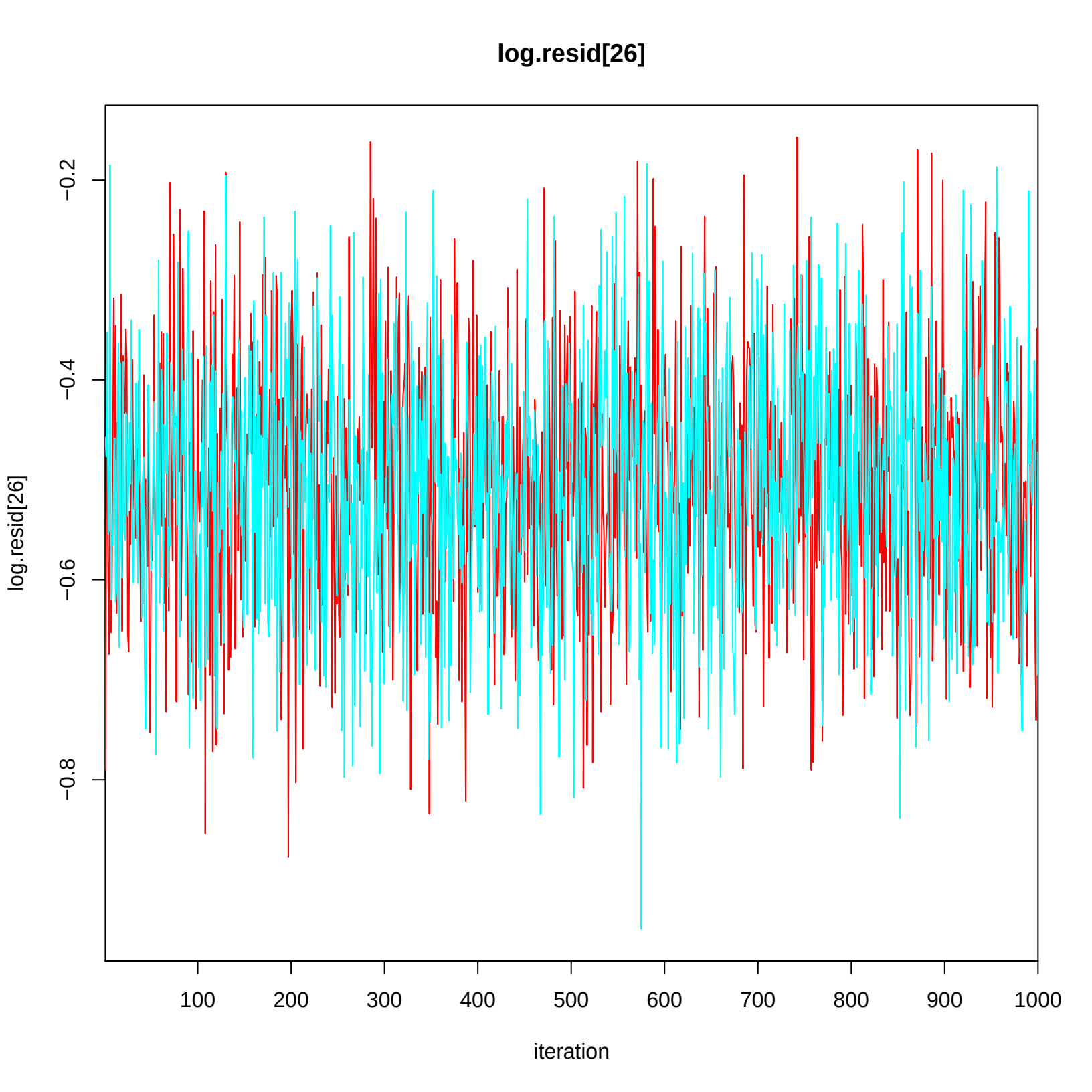

log.resid[21]
log.resid[21]
0.8
1.0
1.2
1.4
100
200
300
400
500
600
700
800
900
1000
iteration

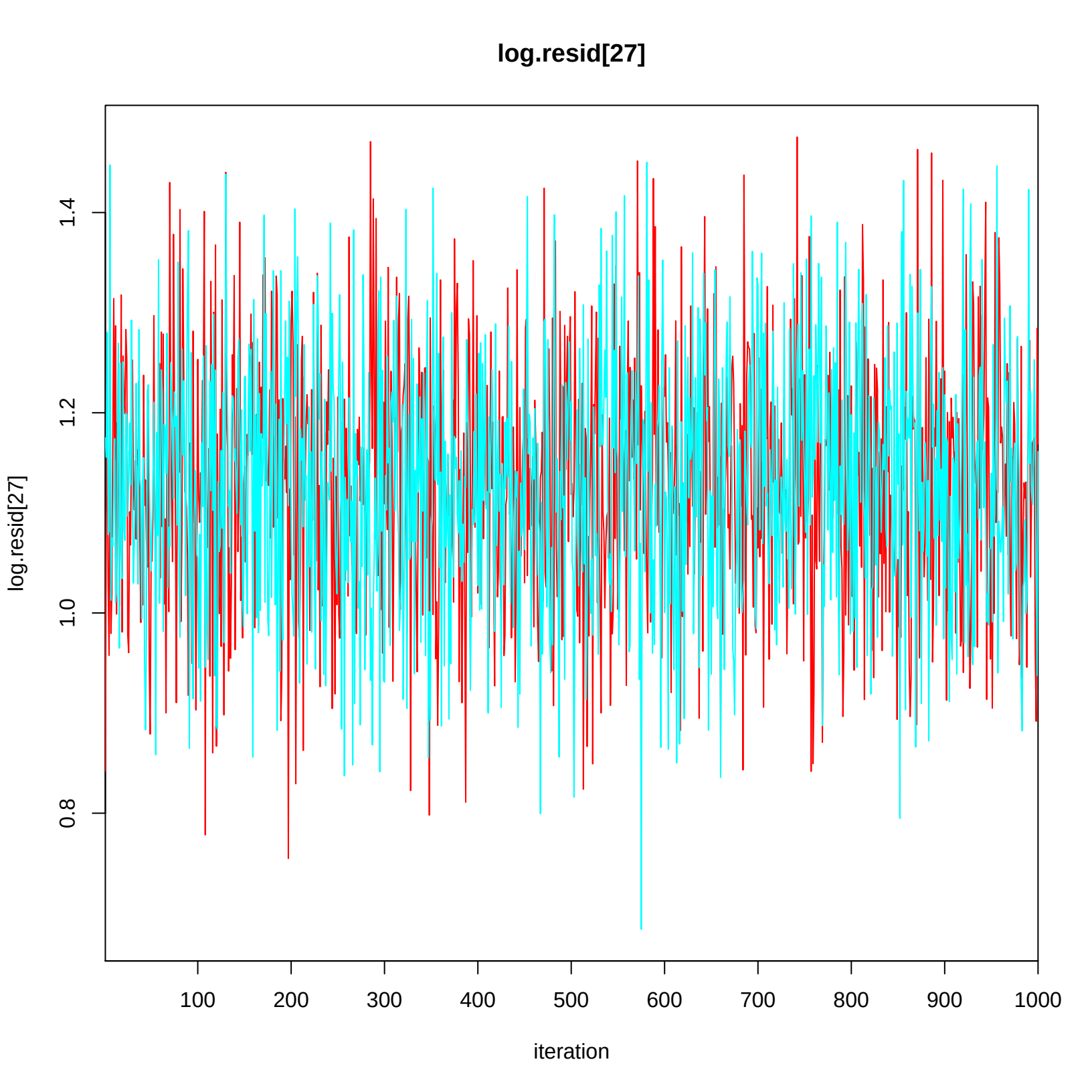

log.resid[22]
log.resid[22]
0.8
1.0
1.2
1.4
100
200
300
400
500
600
700
800
900
1000
iteration

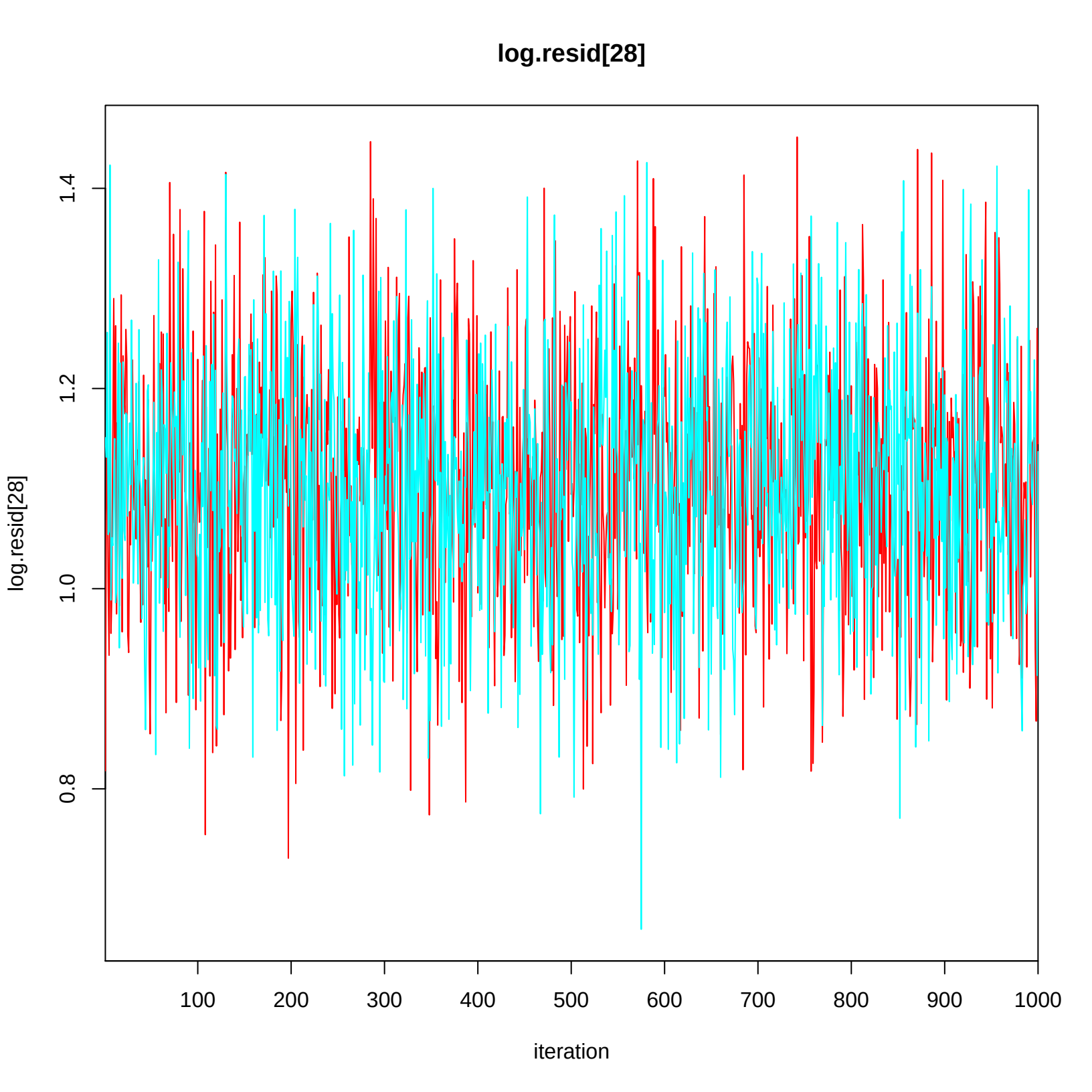

log.resid[23]
log.resid[23]
0.2
0.0
−0.2
−0.4
100
200
300
400
500
600
700
800
900
1000
iteration

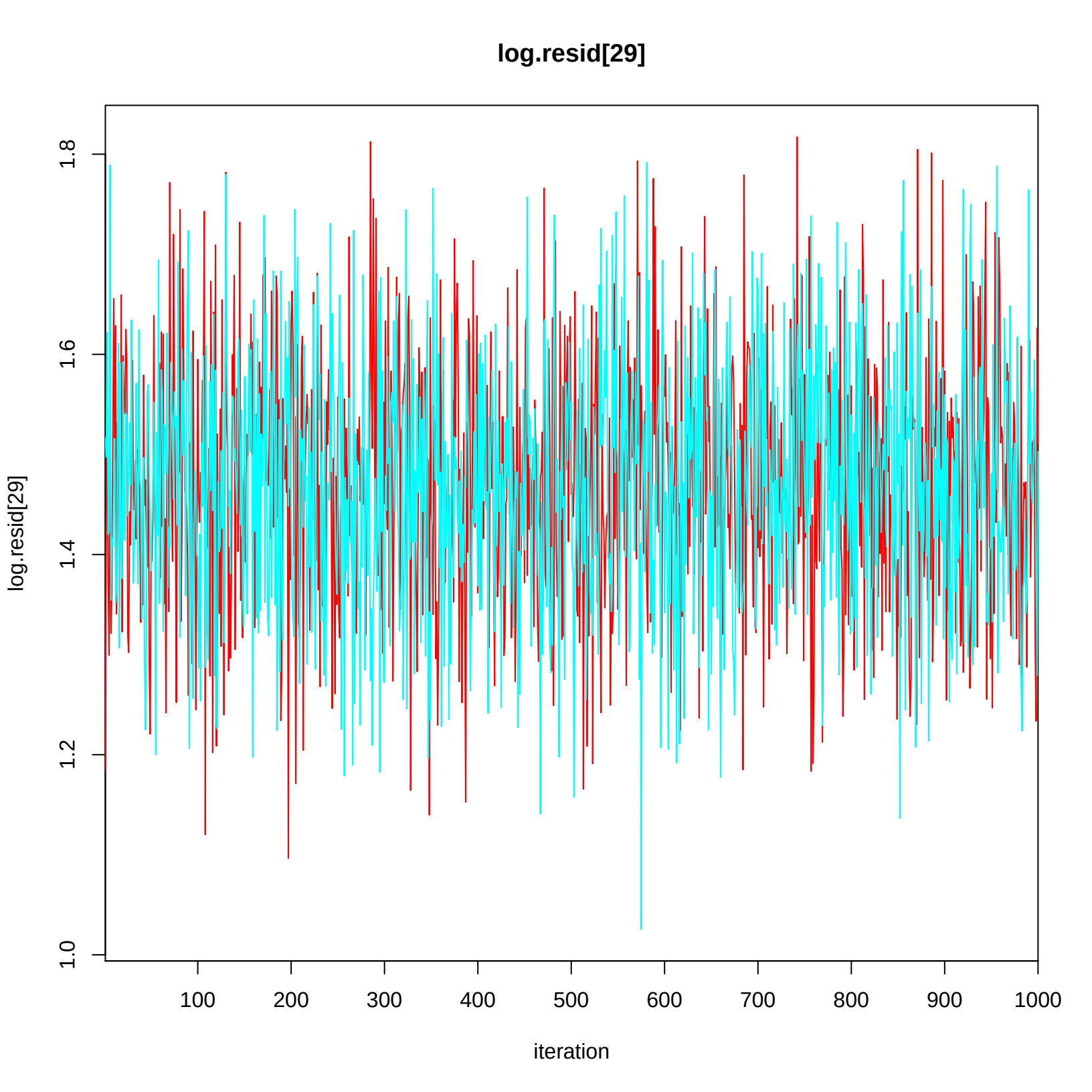

log.resid[24]
log.resid[24]
0.0
0.2
0.4
0.6
100
200
300
400
500
600
700
800
900
1000
iteration

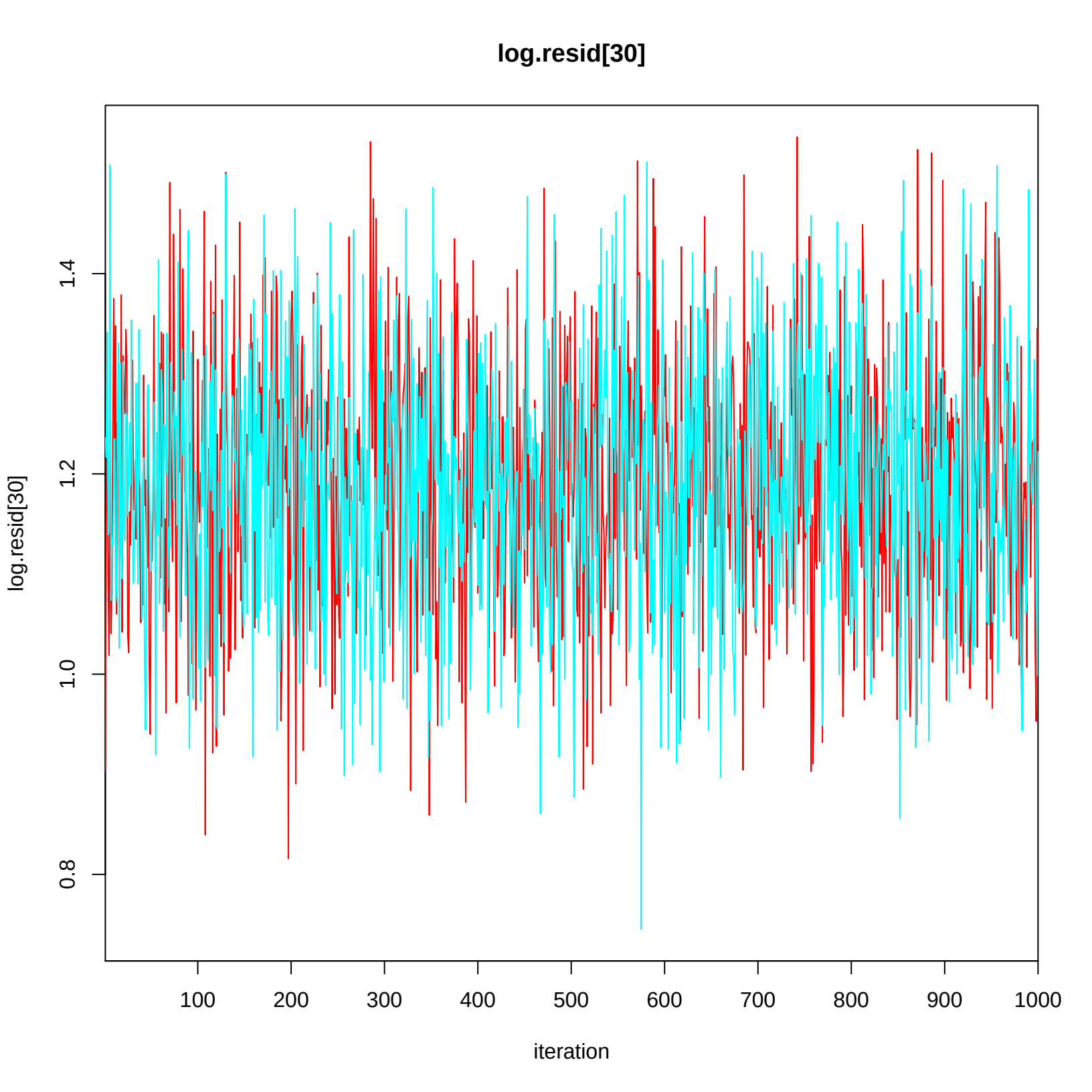

log.resid[25]
log.resid[25]
0.2
0.4
0.6
0.8
100
200
300
400
500
600
700
800
900
1000
iteration

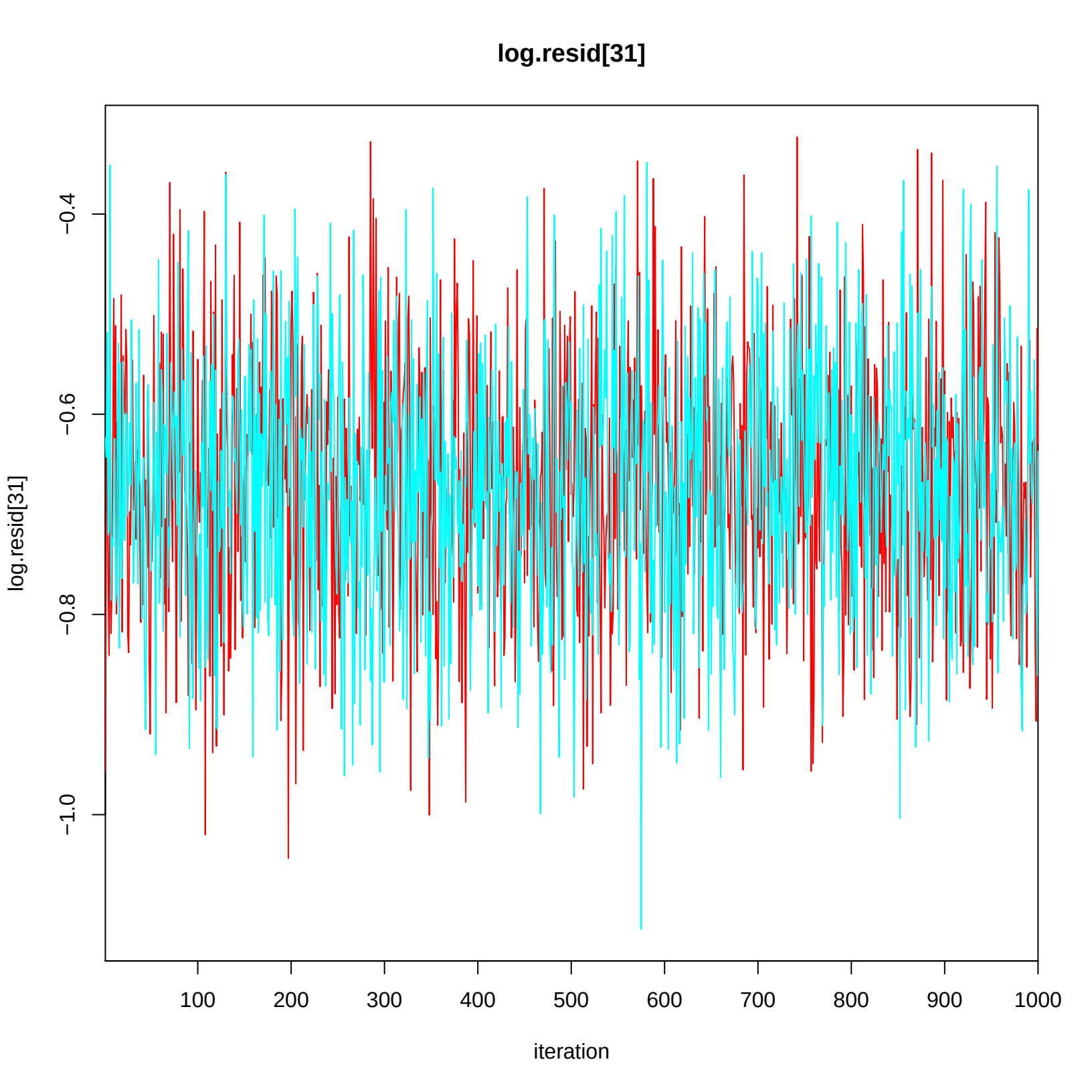

log.resid[26]
−0.2
−0.4
−0.6
−0.8
log.resid[26]
100
200
300
400
500
600
700
800
900
1000
iteration

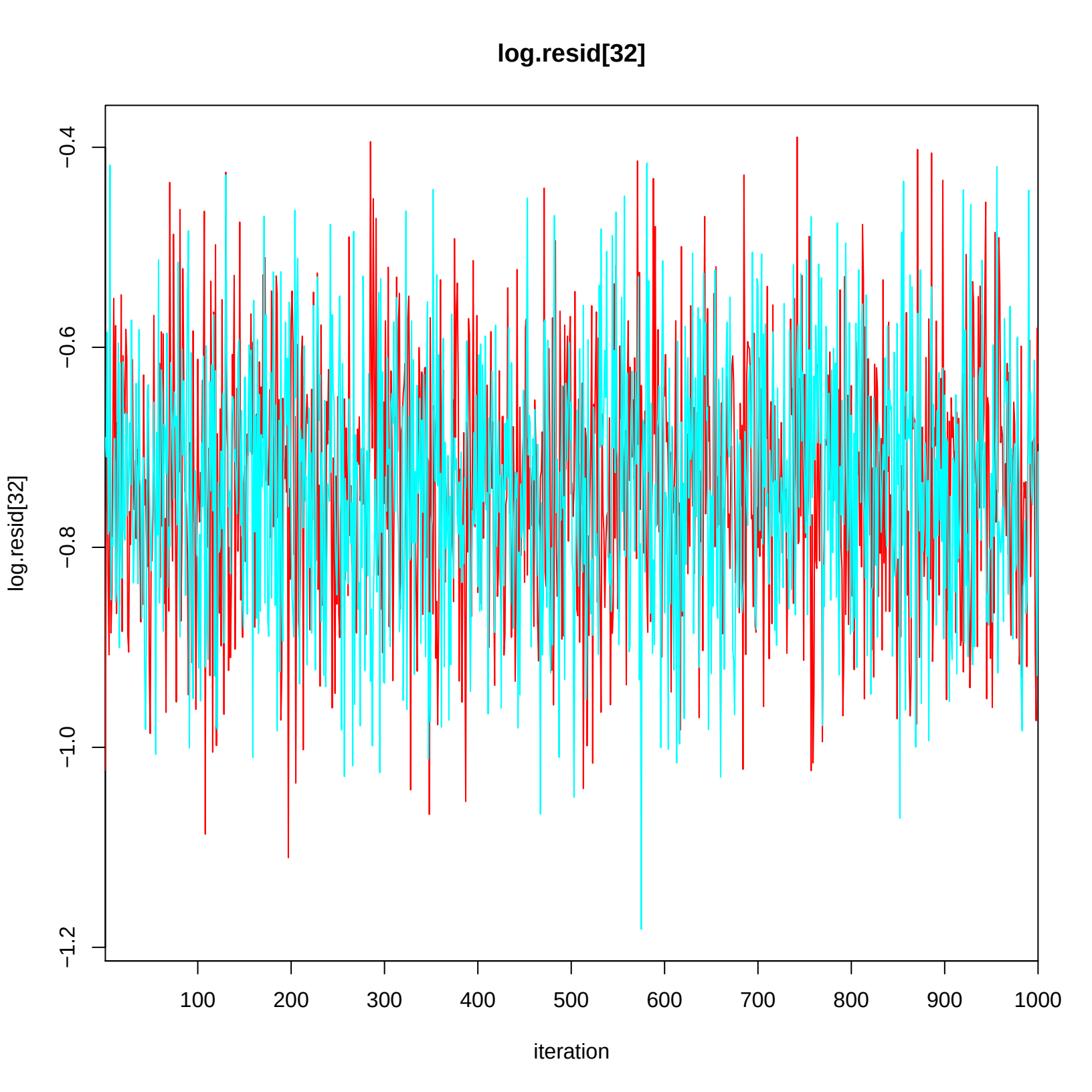

log.resid[27]
log.resid[27]
0.8
1.0
1.2
1.4
100
200
300
400
500
600
700
800
900
1000
iteration

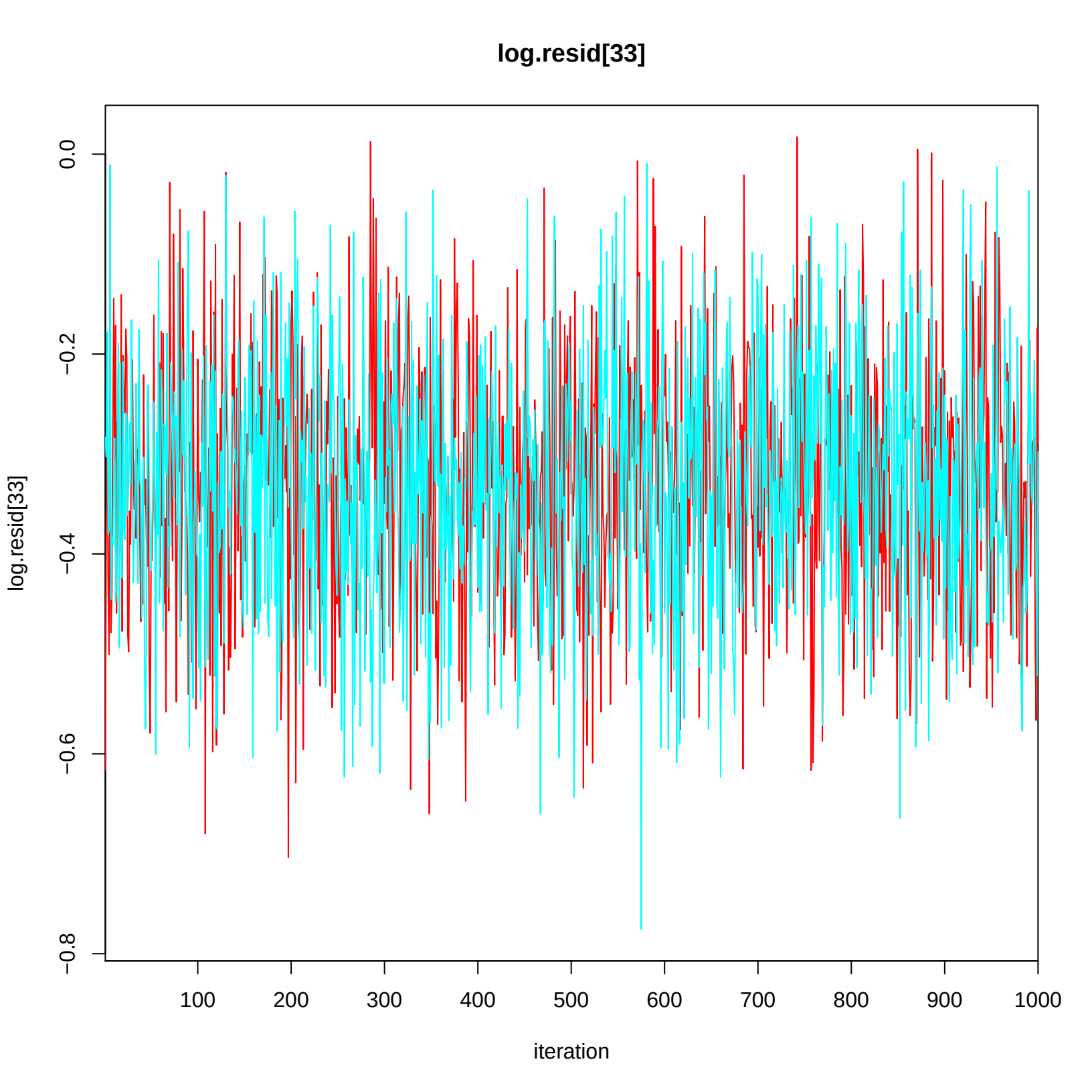

log.resid[28]
log.resid[28]
0.8
1.0
1.2
1.4
100
200
300
400
500
600
700
800
900
1000
iteration

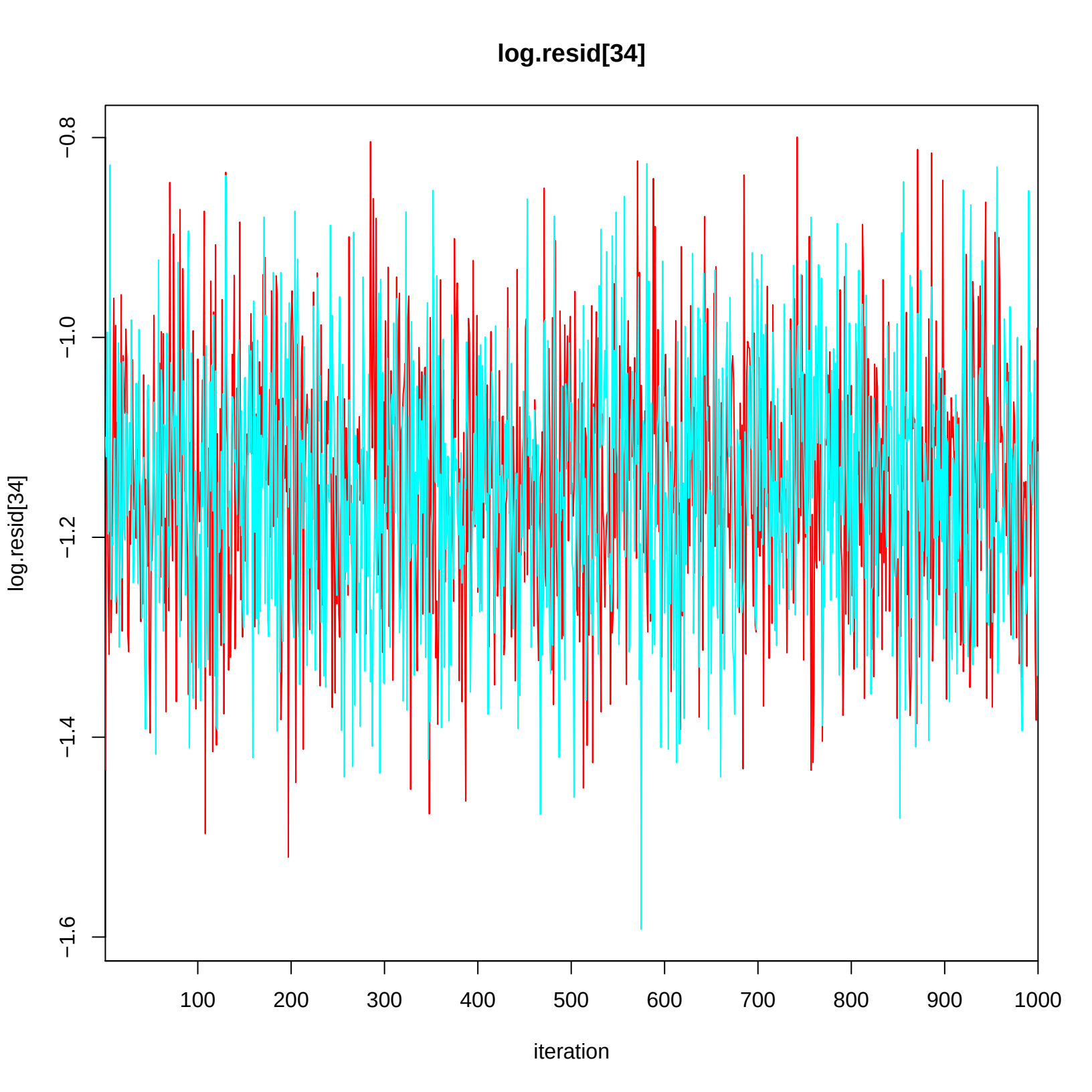

log.resid[29]
log.resid[29]
1.0
1.2
1.4
1.6
1.8
100
200
300
400
500
600
700
800
900
1000
iteration

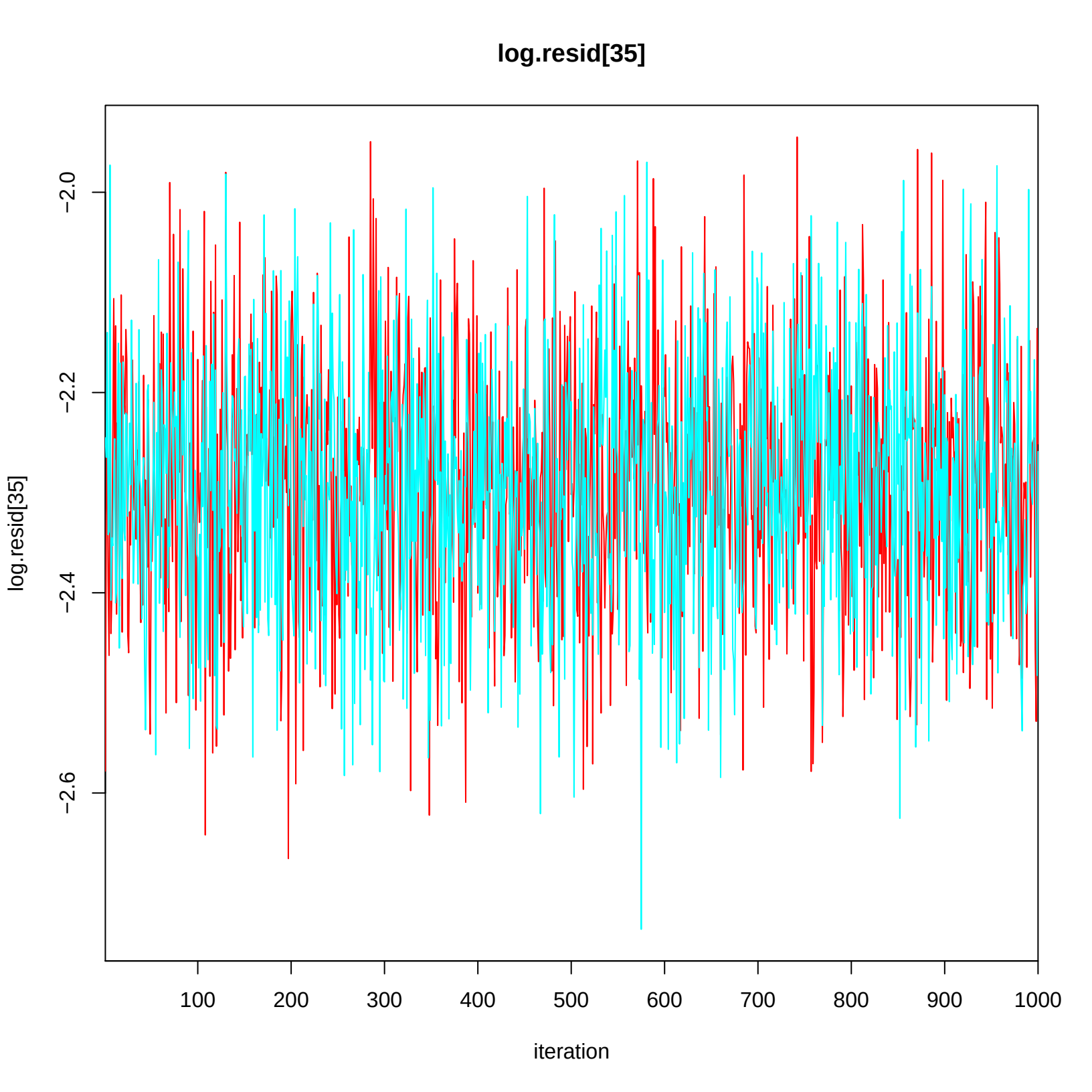

log.resid[30]
log.resid[30]
0.8
1.0
1.2
1.4
100
200
300
400
500
600
700
800
900
1000
iteration

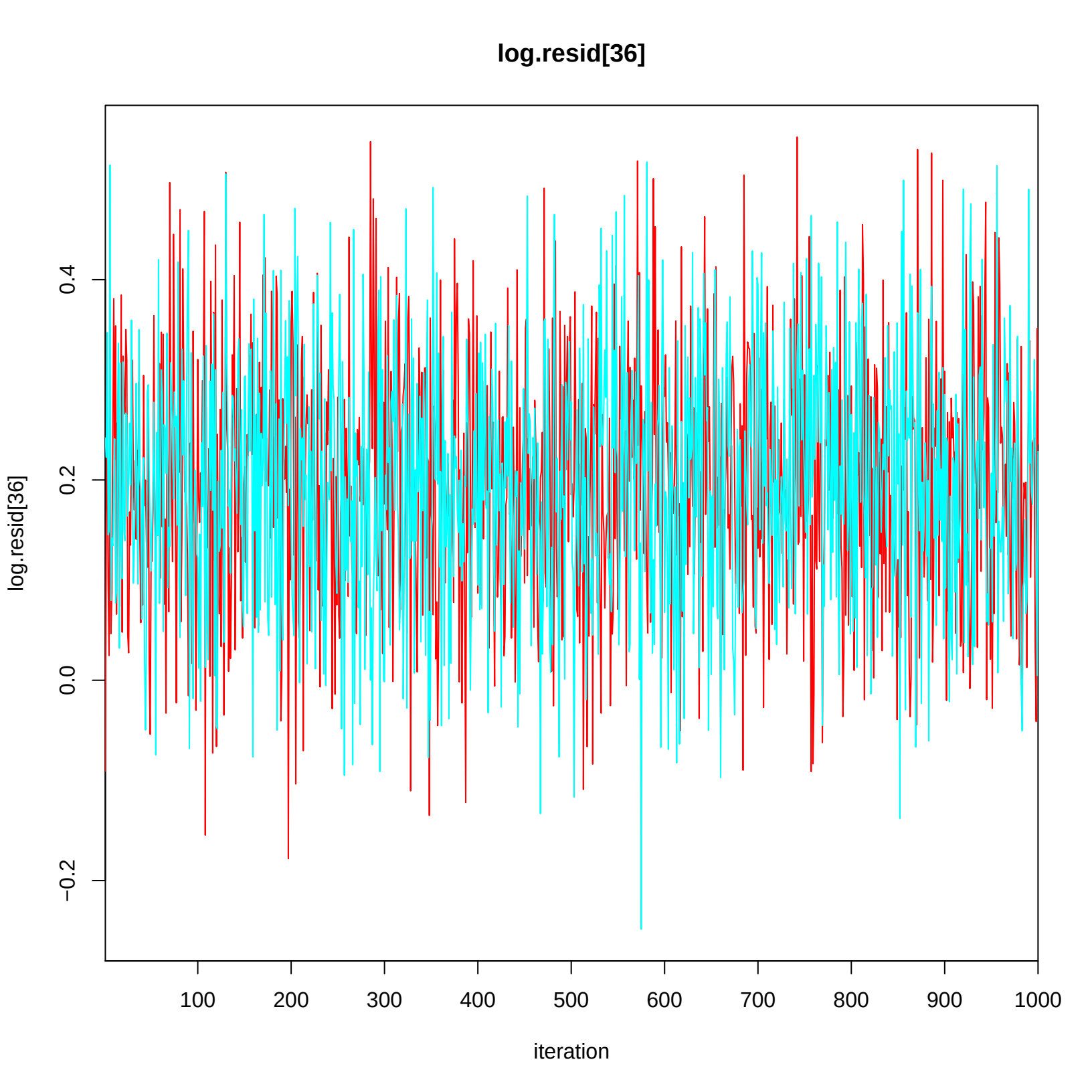

log.resid[31]
−0.4
−0.6
−0.8
−1.0
log.resid[31]
100
200
300
400
500
600
700
800
900
1000
iteration

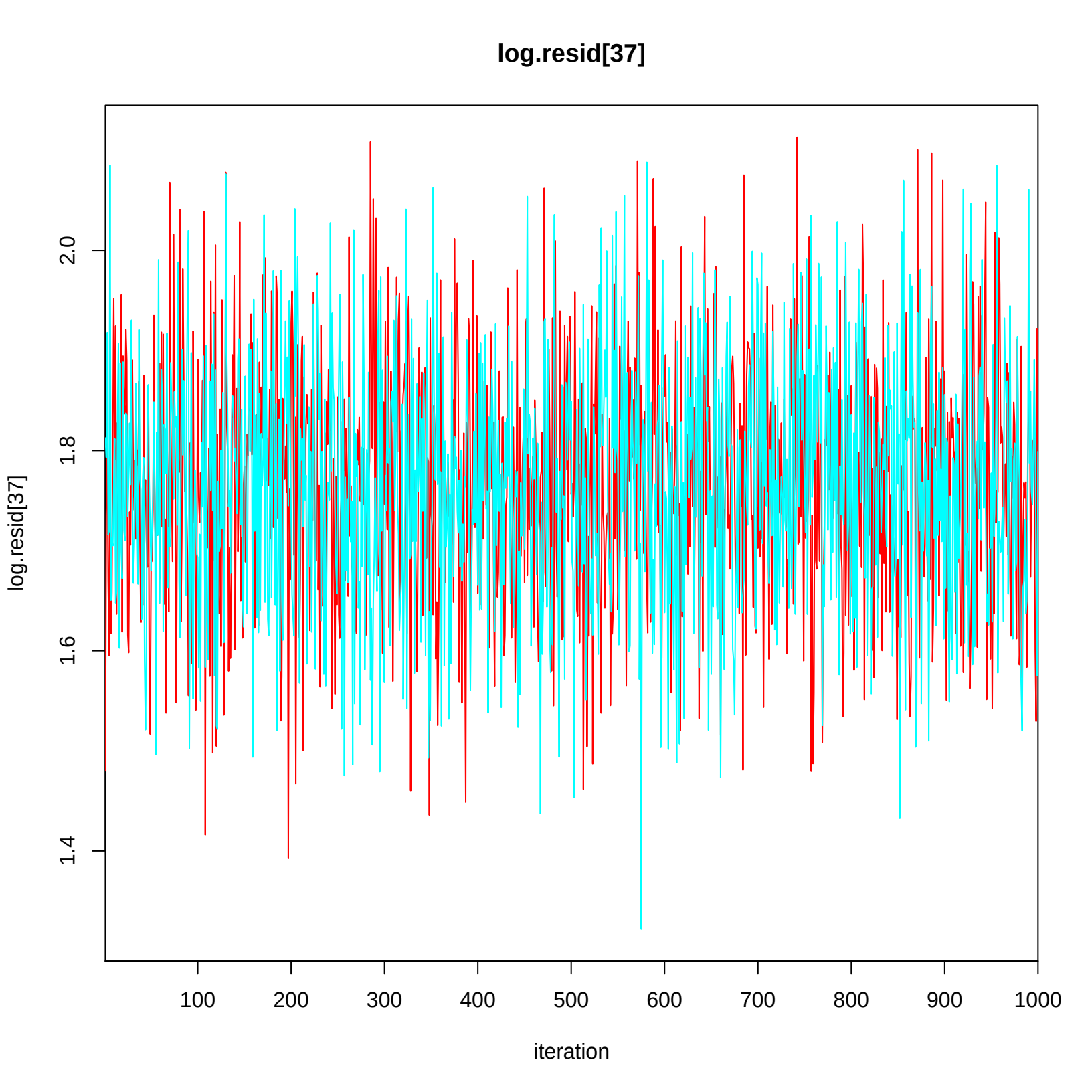

log.resid[32]
−0.4
−0.6
−0.8
−1.0
−1.2
log.resid[32]
100
200
300
400
500
600
700
800
900
1000
iteration

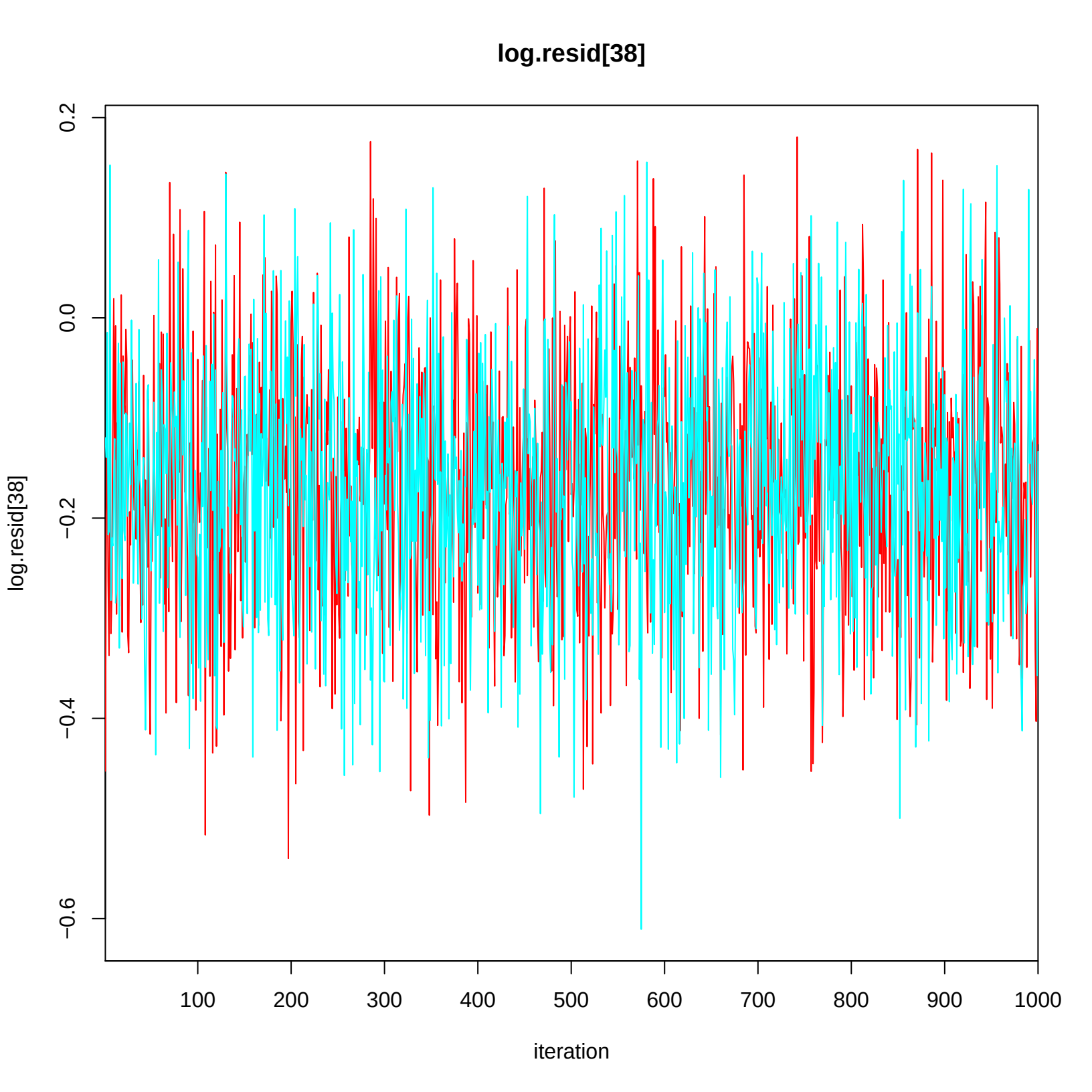

log.resid[33]
0.0
−0.2
−0.4
−0.6
−0.8
log.resid[33]
100
200
300
400
500
600
700
800
900
1000
iteration

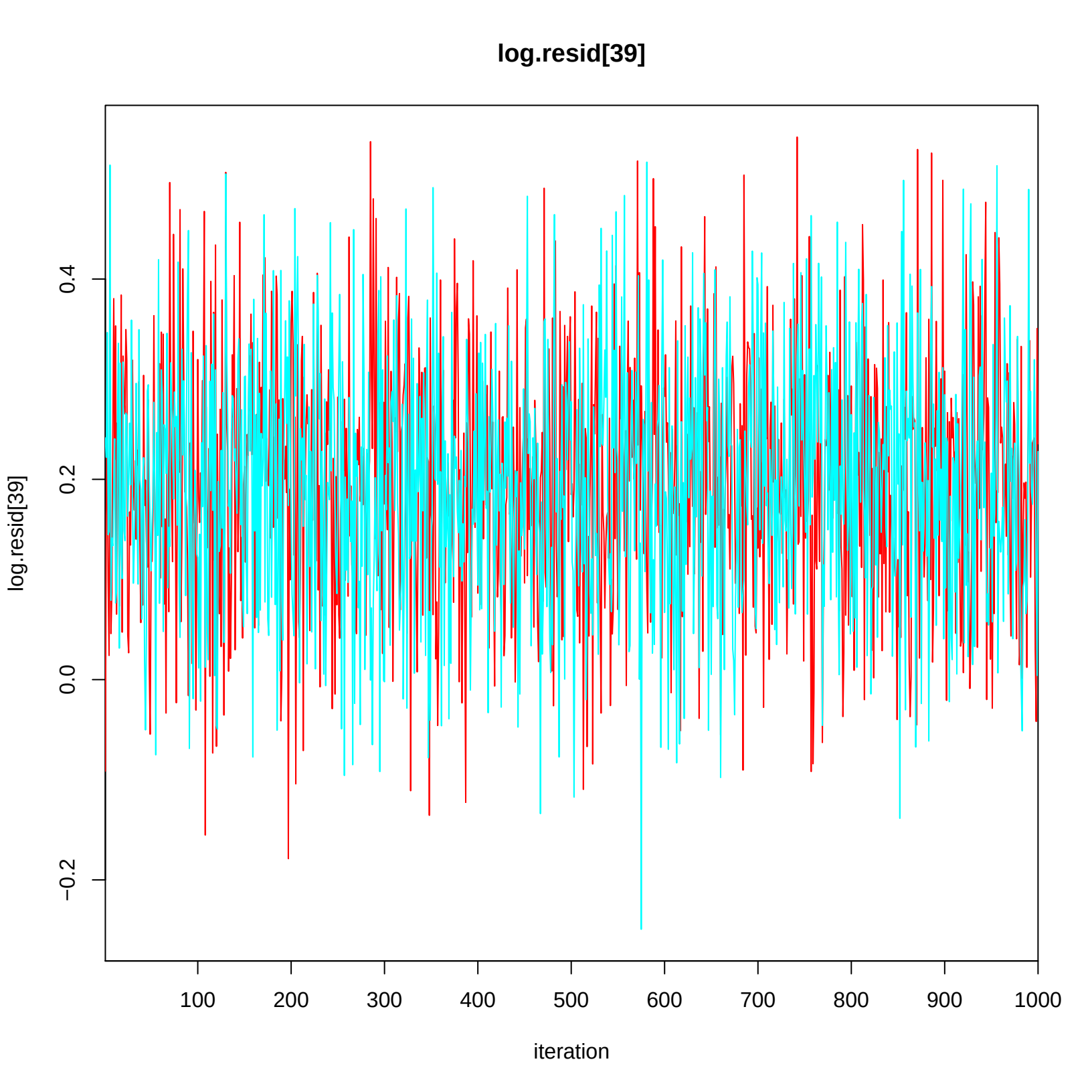

log.resid[34]
−0.8
−1.0
−1.2
−1.4
−1.6
log.resid[34]
100
200
300
400
500
600
700
800
900
1000
iteration

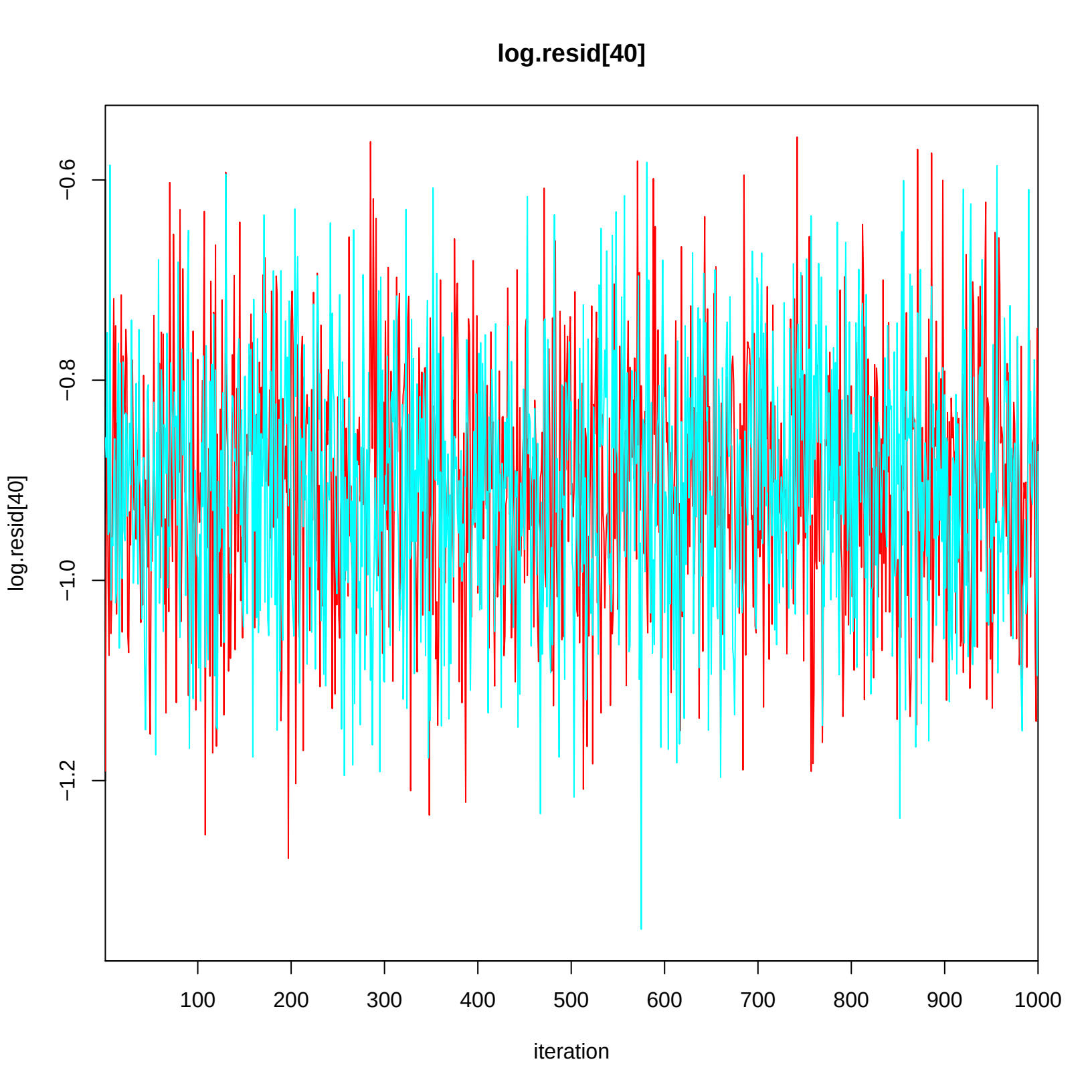

log.resid[35]
−2.0
−2.2
−2.4
−2.6
log.resid[35]
100
200
300
400
500
600
700
800
900
1000
iteration

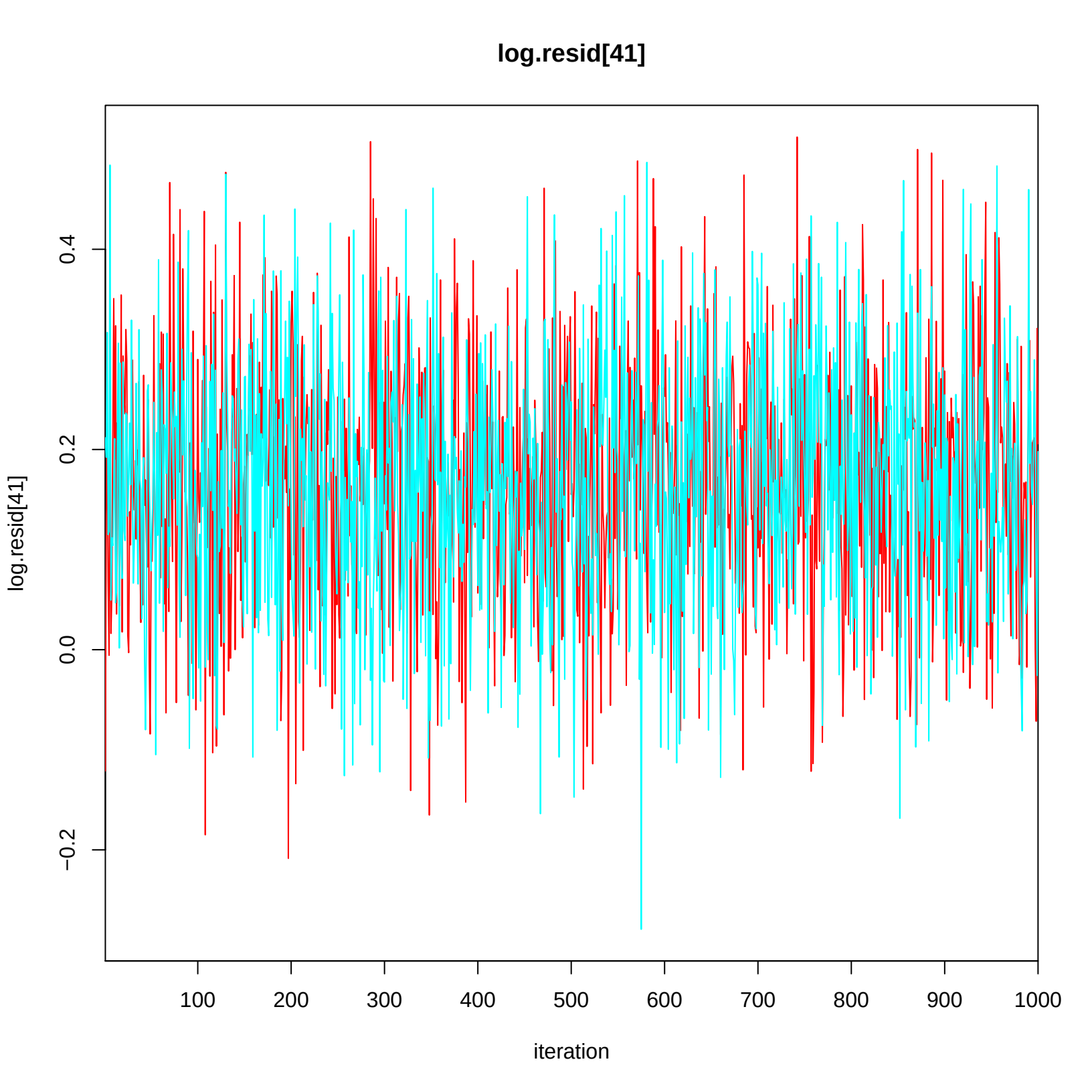

log.resid[36]
log.resid[36]
0.4
0.2
0.0
−0.2
100
200
300
400
500
600
700
800
900
1000
iteration

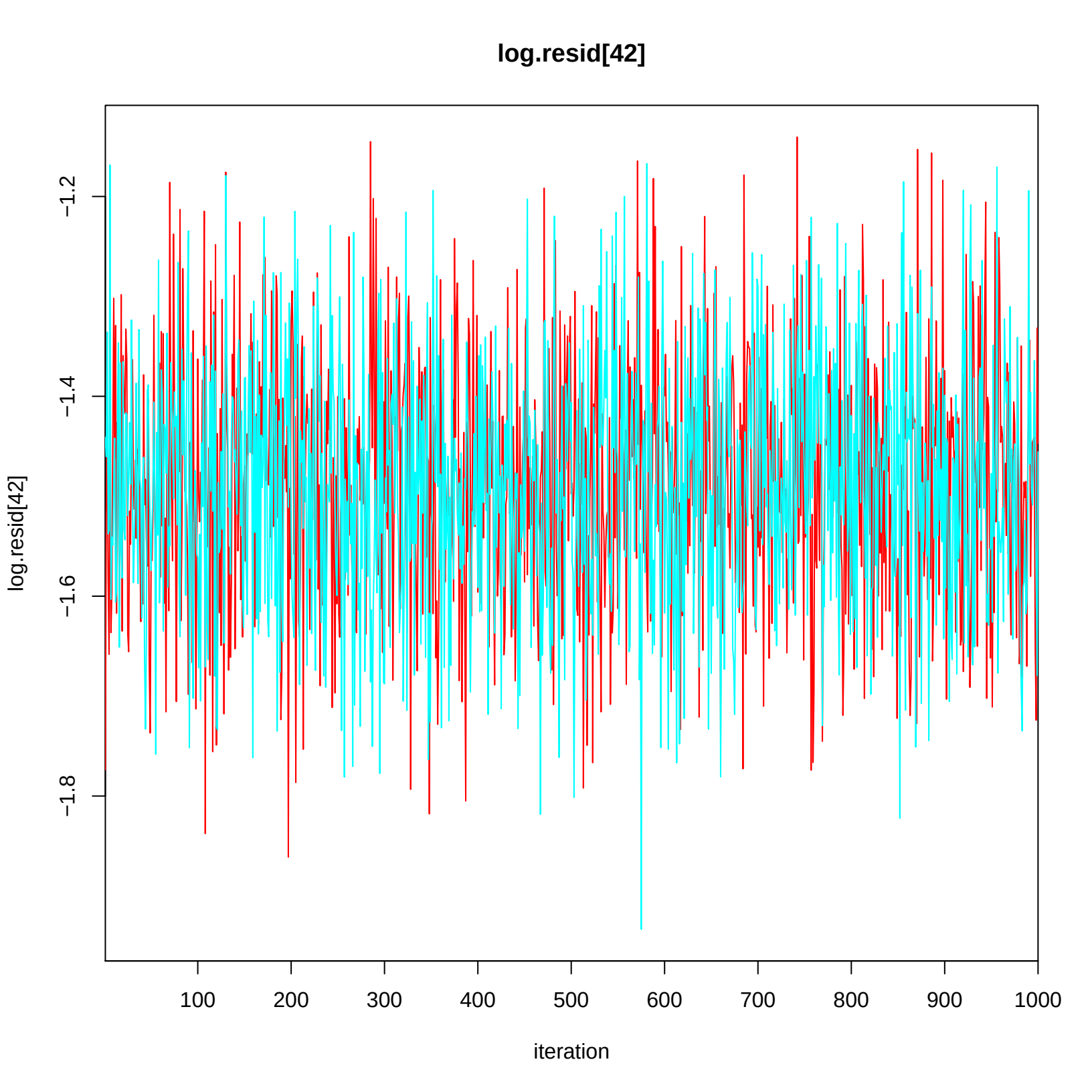

log.resid[37]
log.resid[37]
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700
800
900
1000
iteration

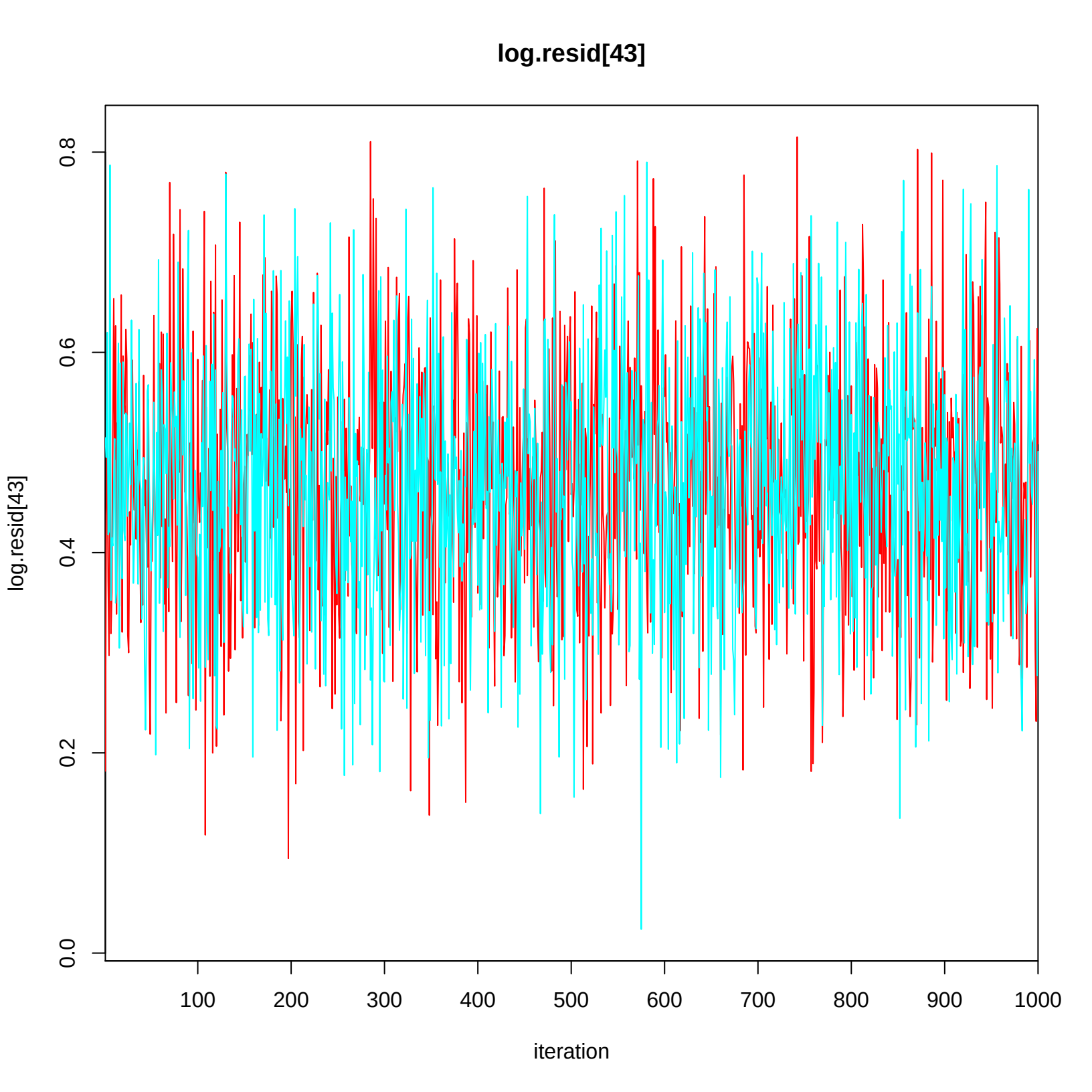

log.resid[38]
0.2
0.0
−0.2
−0.4
−0.6
log.resid[38]
100
200
300
400
500
600
700
800
900
1000
iteration

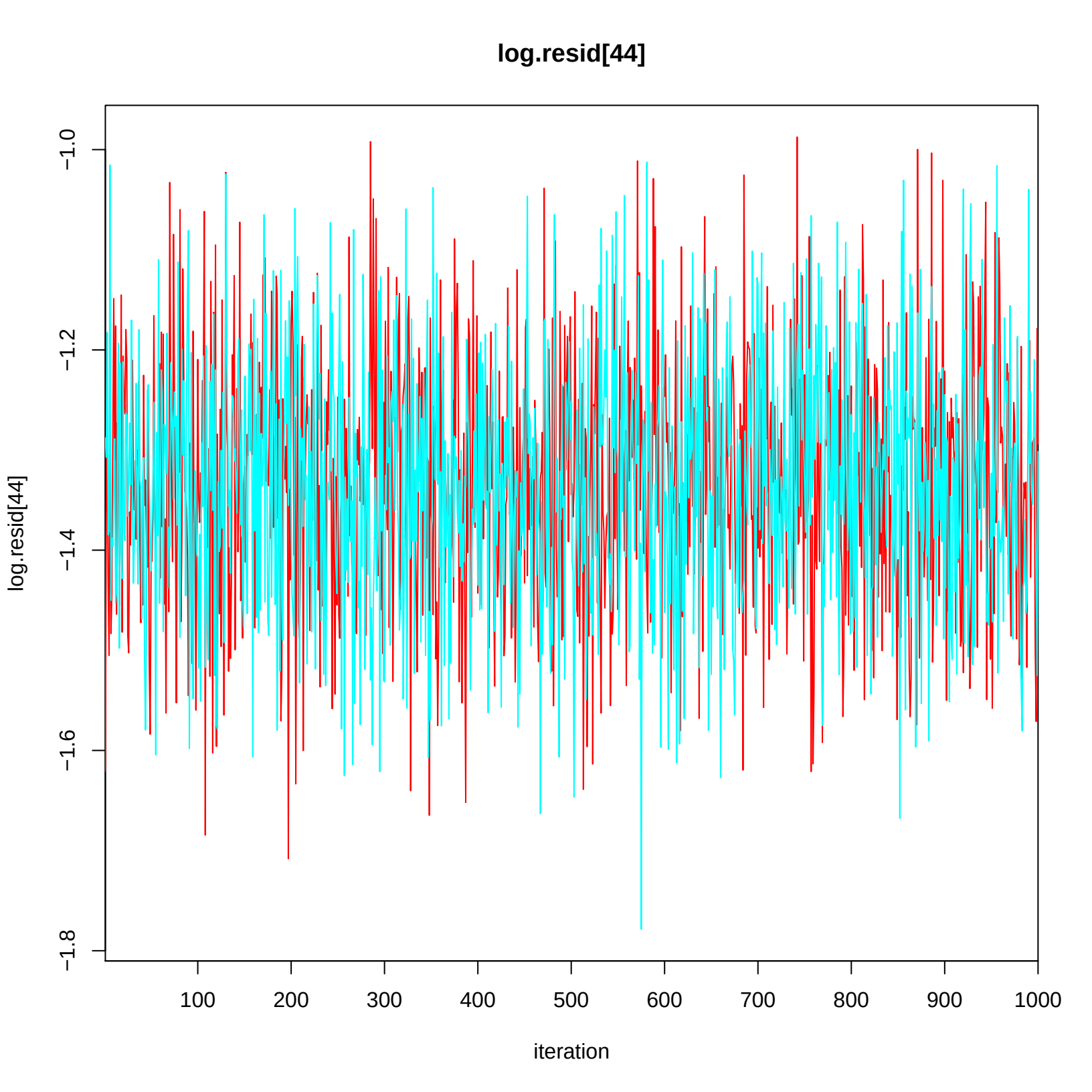

log.resid[39]
log.resid[39]
0.4
0.2
0.0
−0.2
100
200
300
400
500
600
700
800
900
1000
iteration

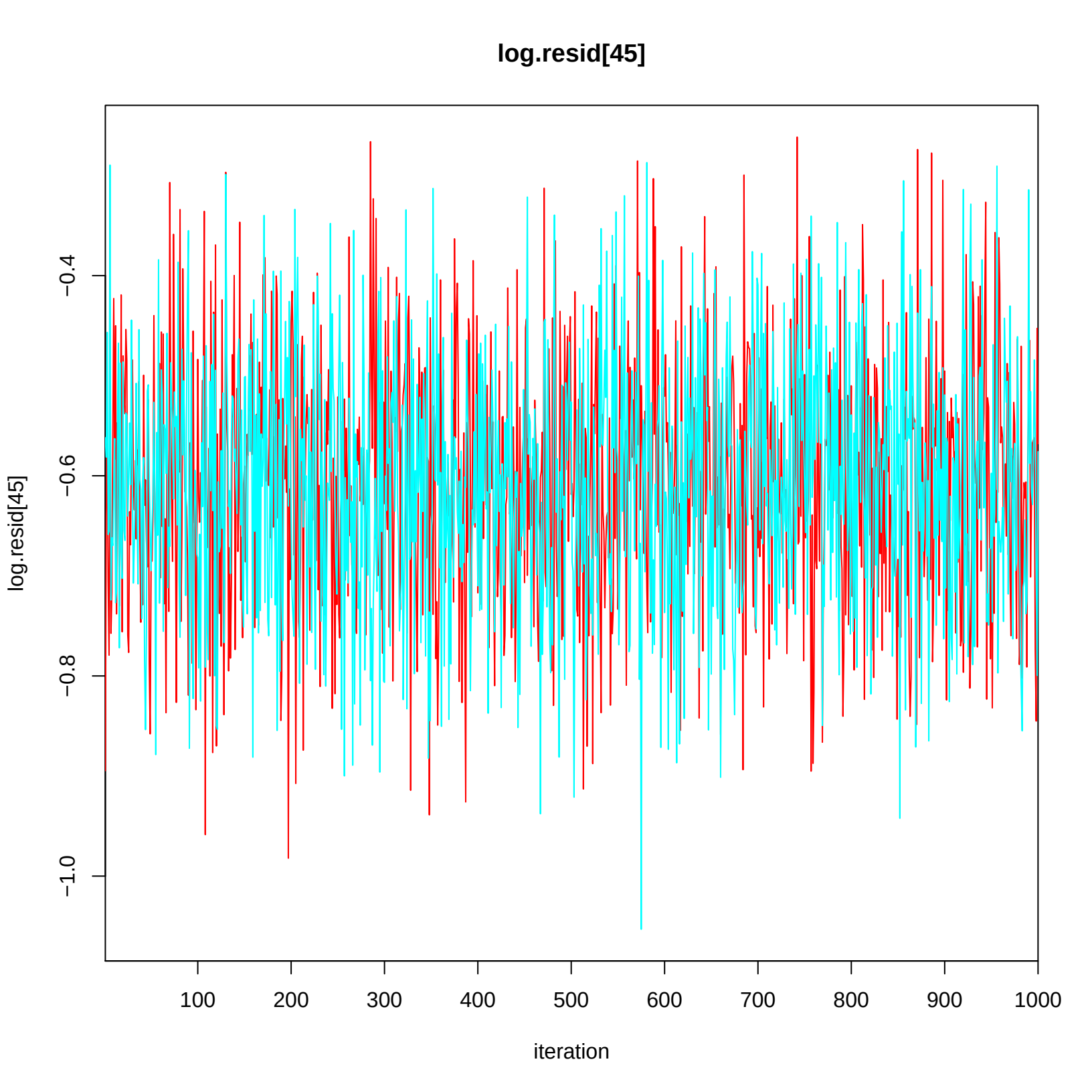

log.resid[40]
−0.6
−0.8
−1.0
−1.2
log.resid[40]
100
200
300
400
500
600
700
800
900
1000
iteration

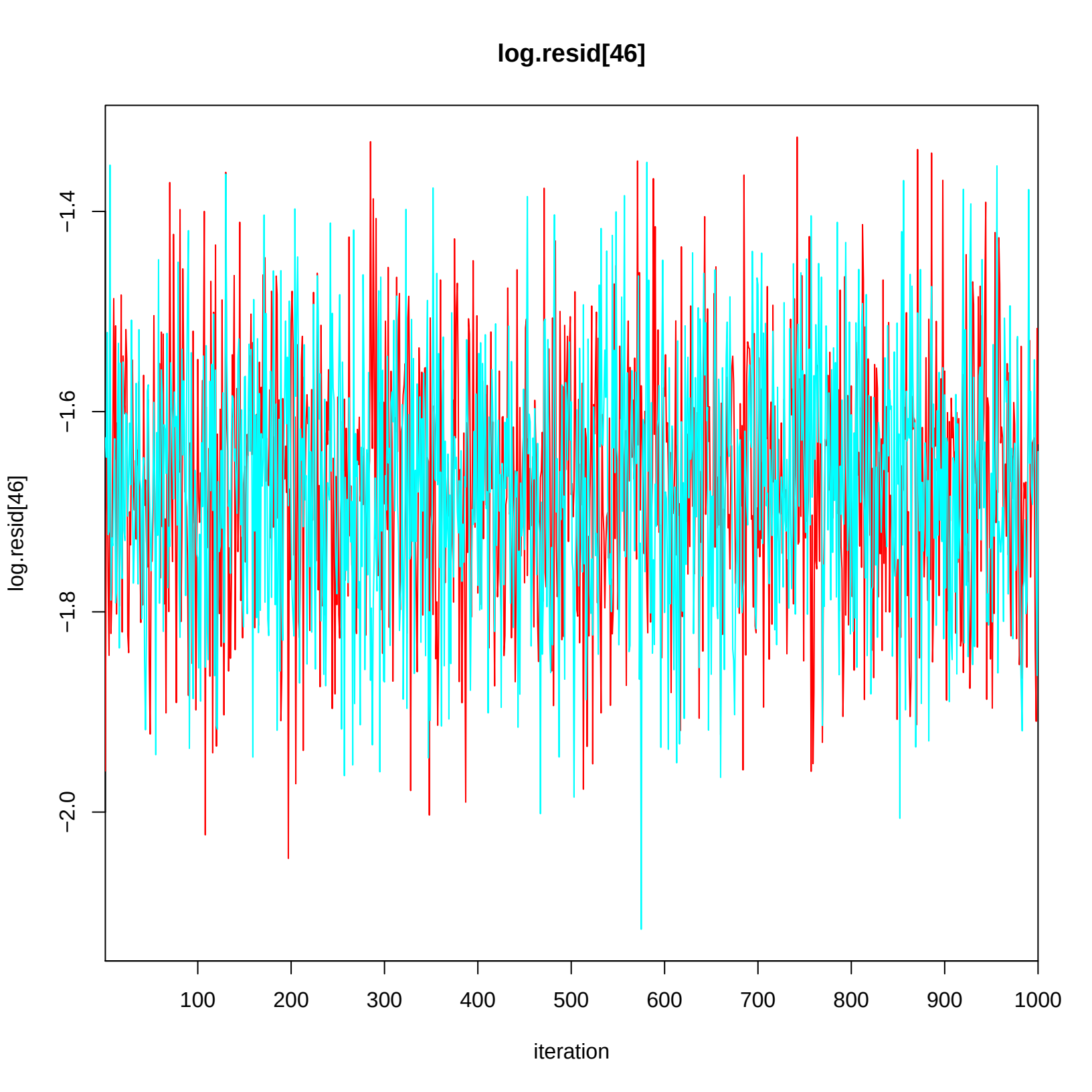

log.resid[41]
log.resid[41]
0.4
0.2
0.0
−0.2
100
200
300
400
500
600
700
800
900
1000
iteration

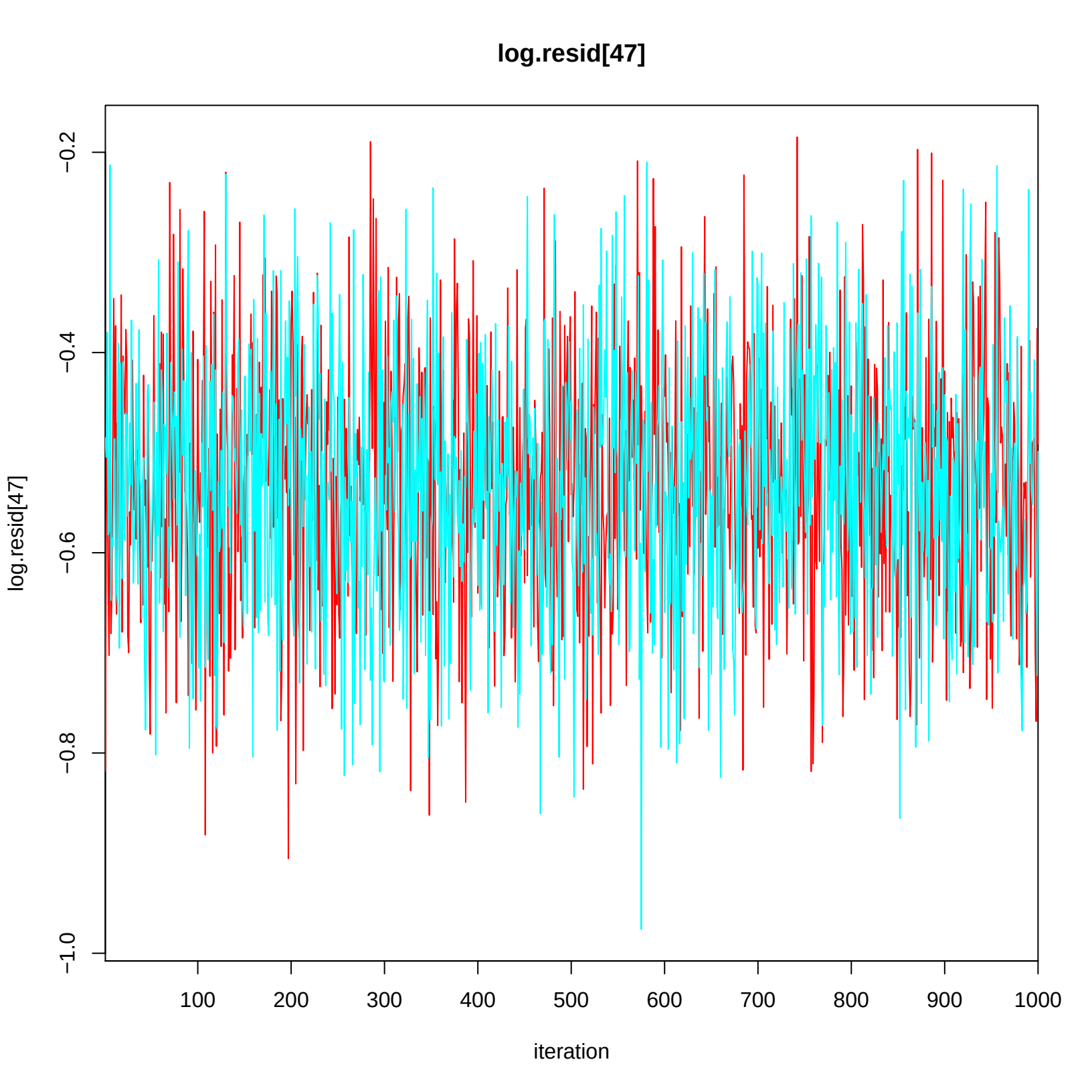

log.resid[42]
−1.2
−1.4
−1.6
−1.8
log.resid[42]
100
200
300
400
500
600
700
800
900
1000
iteration

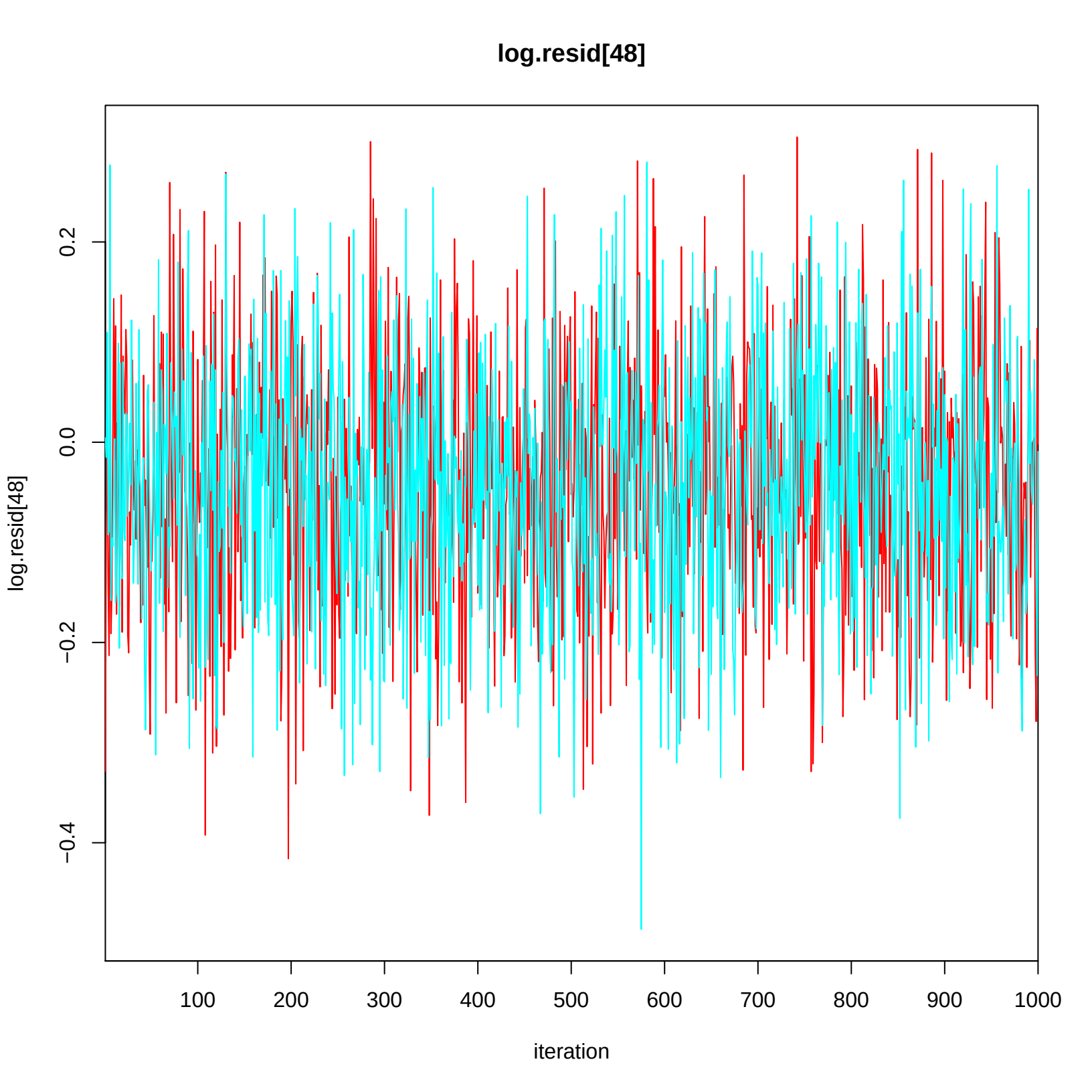

log.resid[43]
log.resid[43]
0.0
0.2
0.4
0.6
0.8
100
200
300
400
500
600
700
800
900
1000
iteration

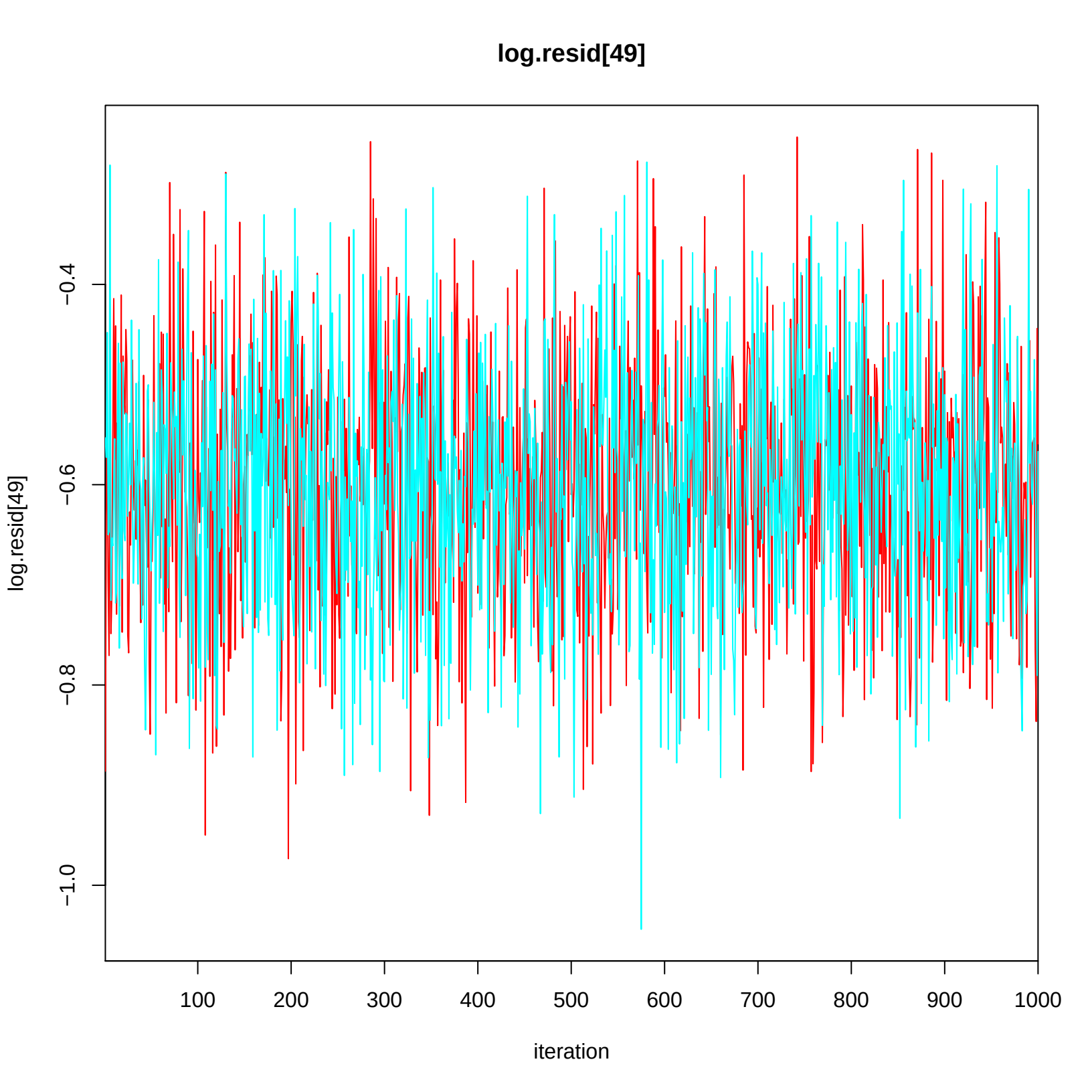

log.resid[44]
−1.0
−1.2
−1.4
−1.6
−1.8
log.resid[44]
100
200
300
400
500
600
700
800
900
1000
iteration

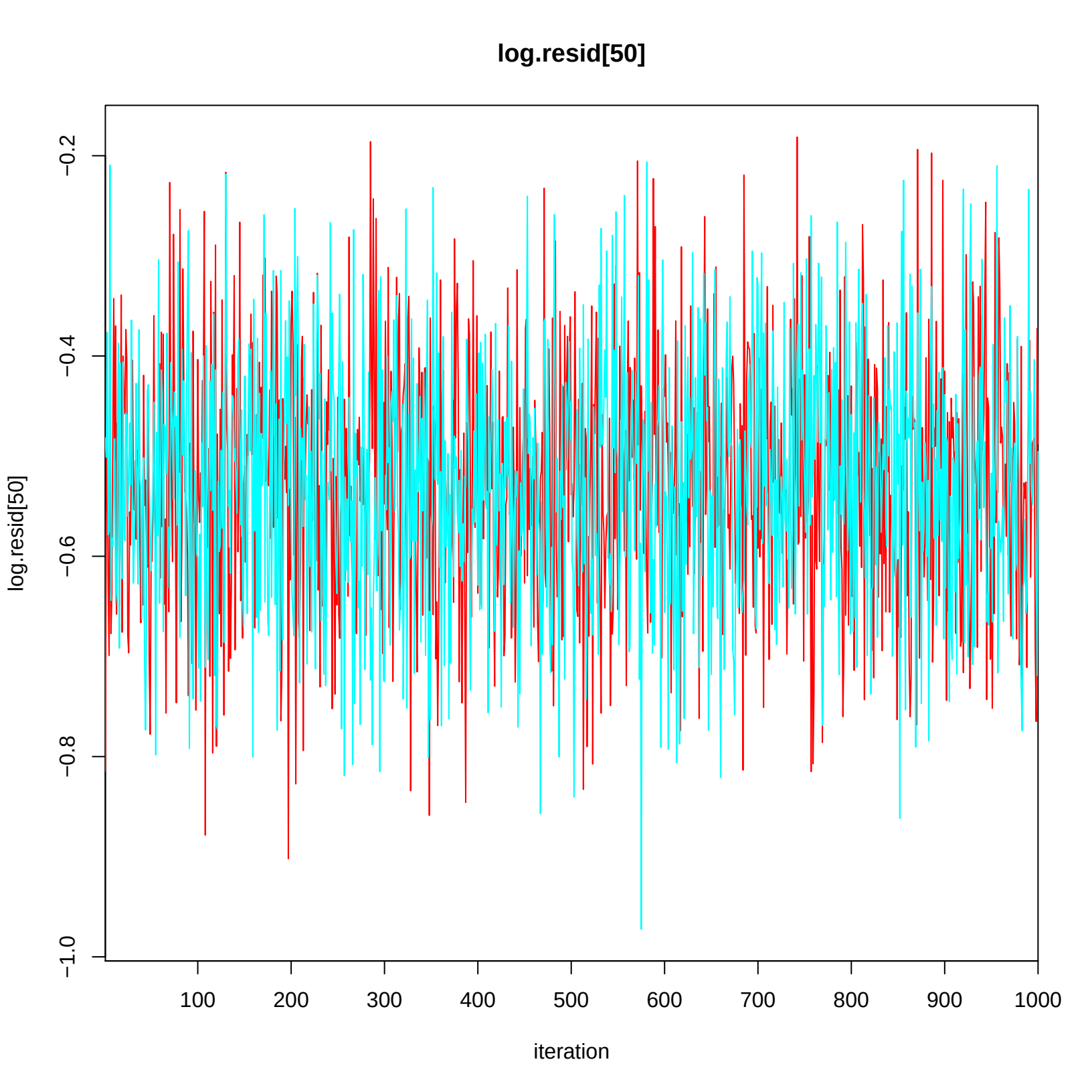

log.resid[45]
−0.4
−0.6
−0.8
−1.0
log.resid[45]
100
200
300
400
500
600
700
800
900
1000
iteration

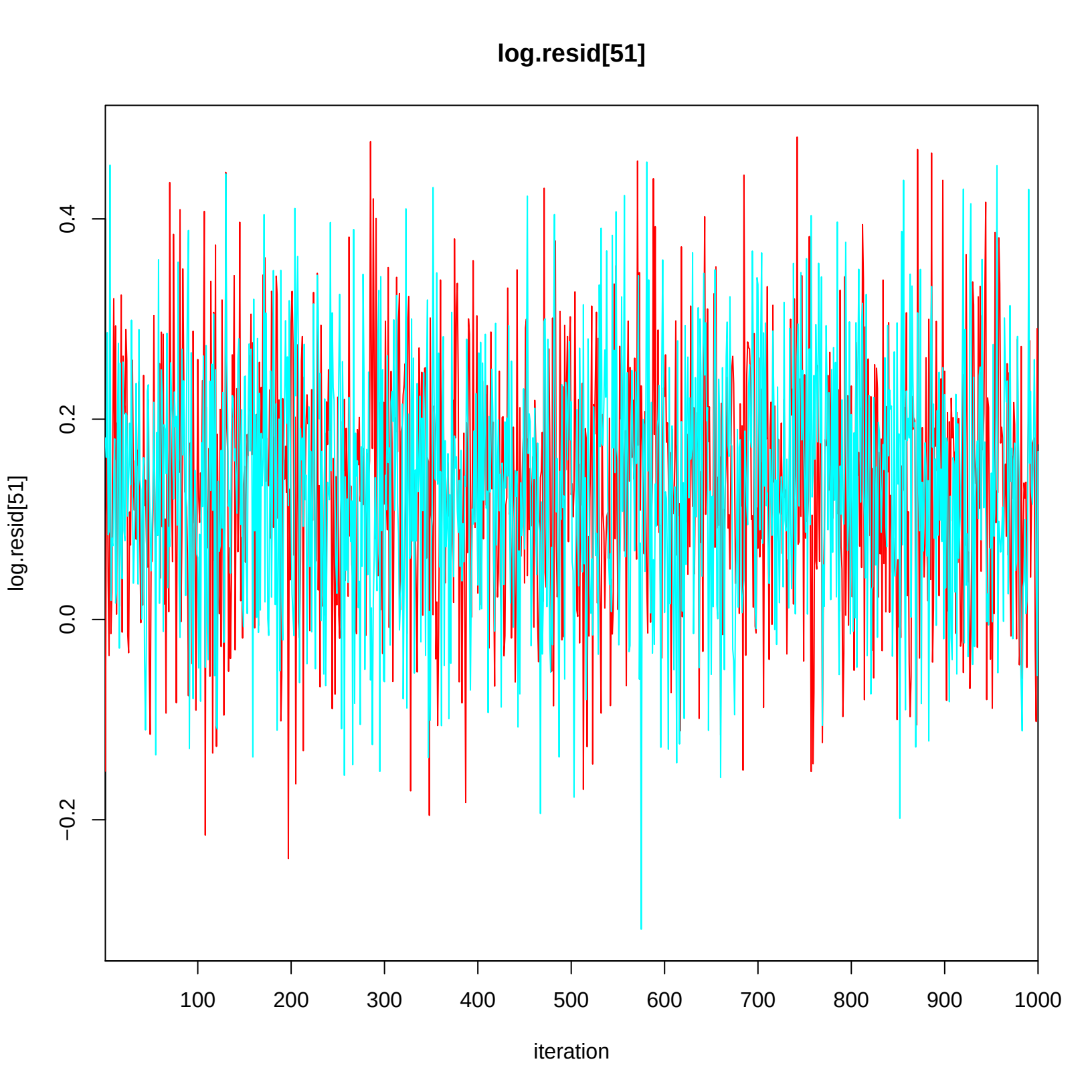

log.resid[46]
log.resid[46]
−1.4
−1.6
−1.8
−2.0
100
200
300
400
500
600
700
800
900
1000
iteration

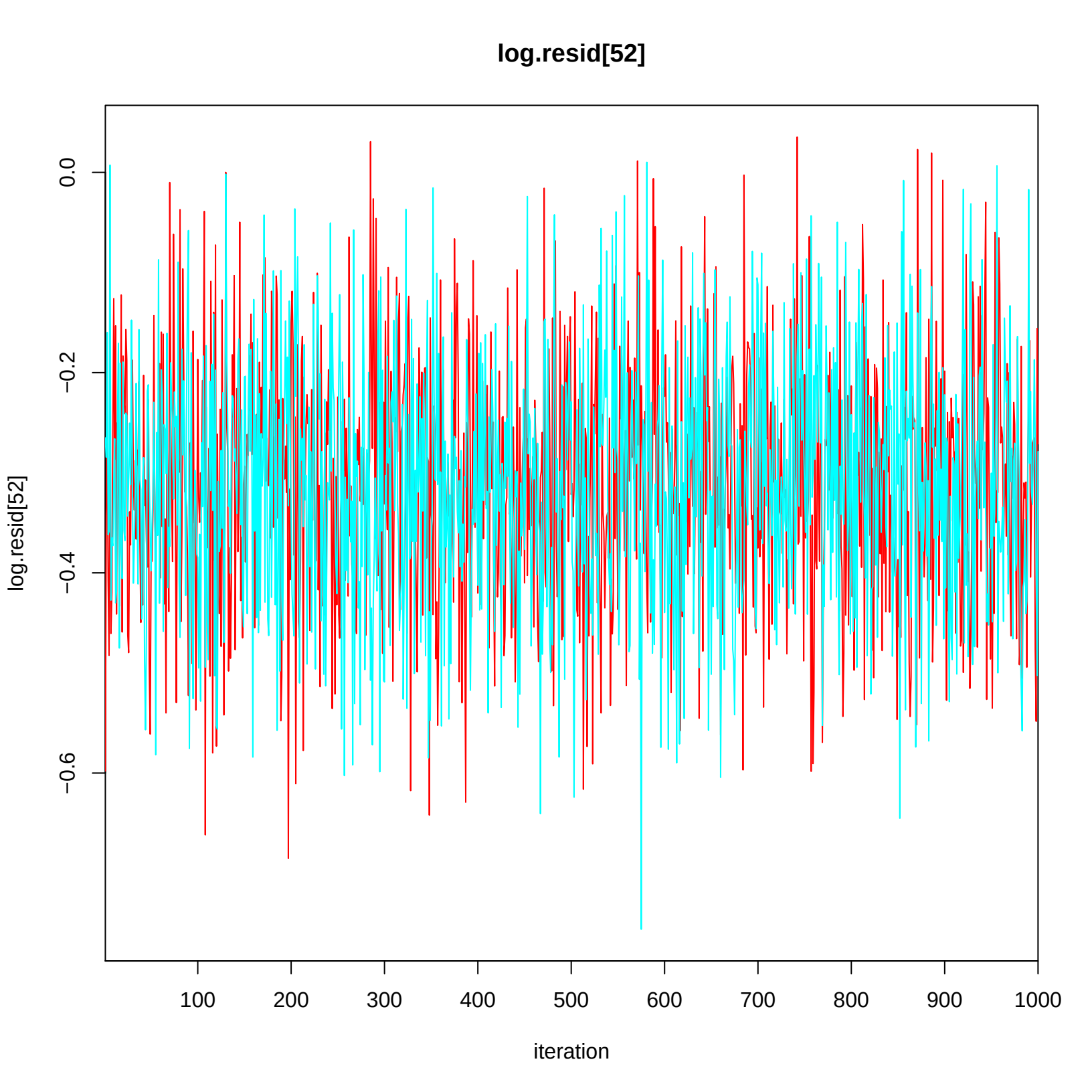

log.resid[47]
−0.2
−0.4
−0.6
−0.8
−1.0
log.resid[47]
100
200
300
400
500
600
700
800
900
1000
iteration

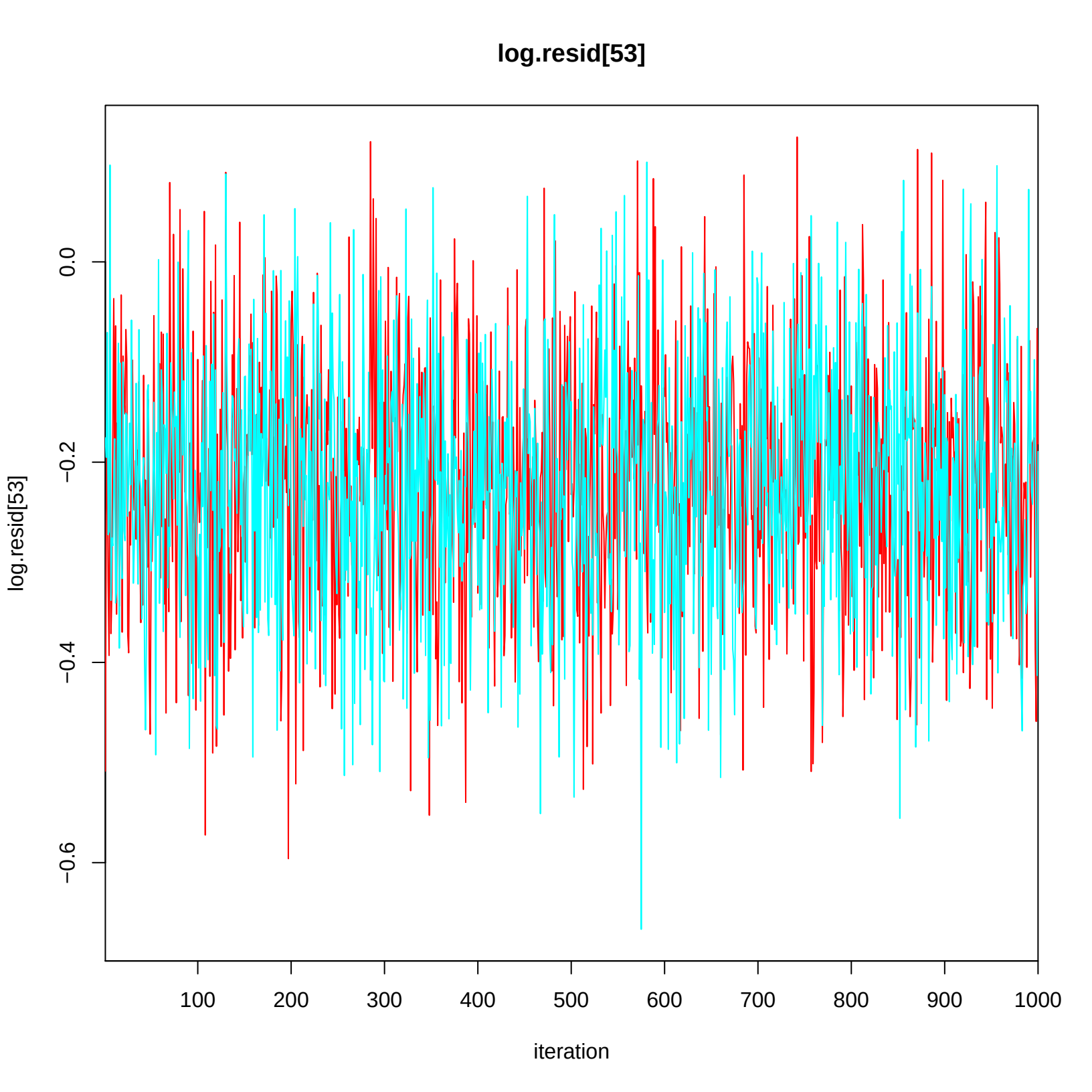

log.resid[48]
0.2
0.0
−0.2
−0.4
log.resid[48]
100
200
300
400
500
600
700
800
900
1000
iteration

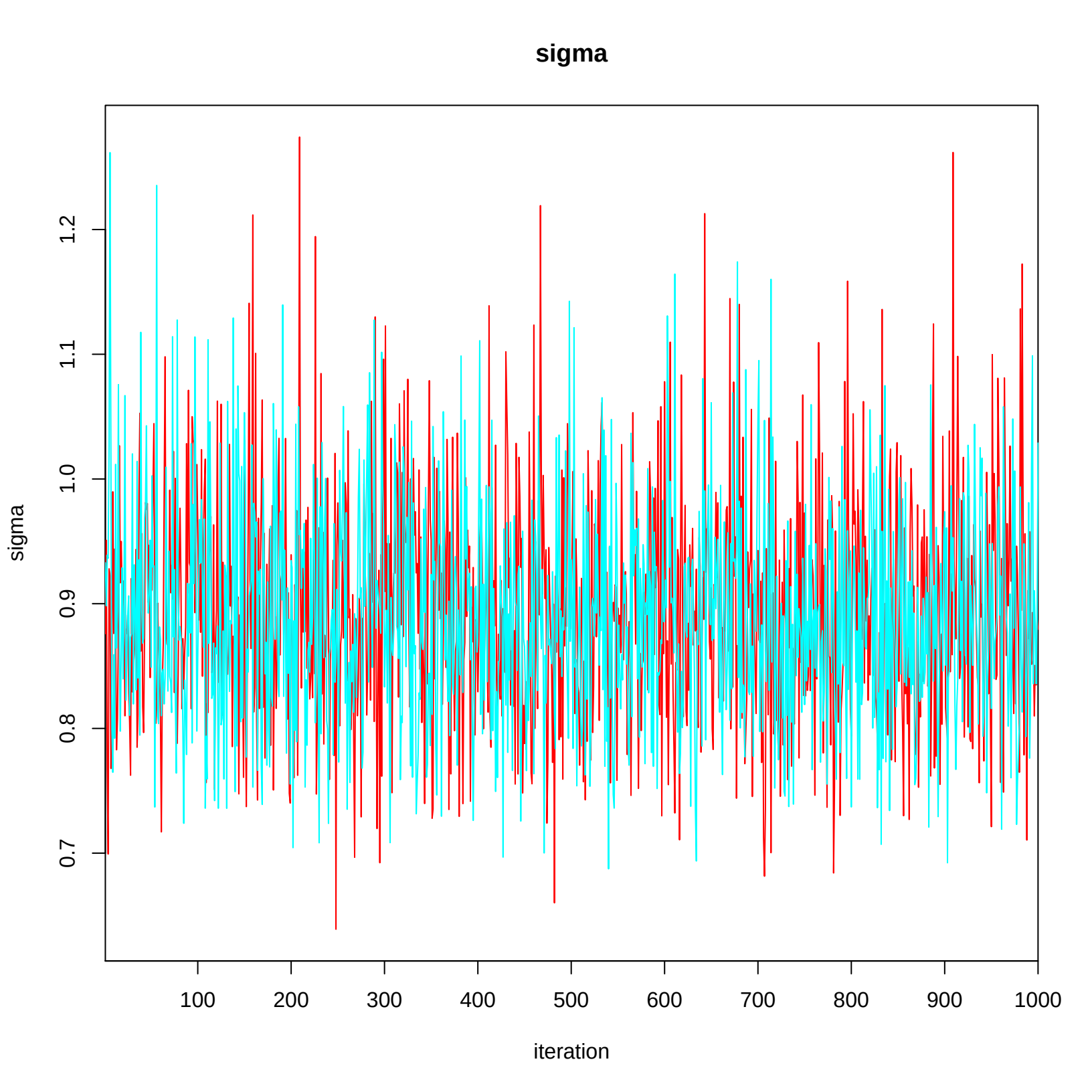

log.resid[49]
log.resid[49]
−0.4
−0.6
−0.8
−1.0
100
200
300
400
500
600
700
800
900
1000
iteration


log.resid[50]
−0.2
−0.4
−0.6
−0.8
−1.0
log.resid[50]
100
200
300
400
500
600
700
800
900
1000
iteration


log.resid[51]
log.resid[51]
0.4
0.2
0.0
−0.2
100
200
300
400
500
600
700
800
900
1000
iteration


log.resid[52]
0.0
−0.2
−0.4
−0.6
log.resid[52]
100
200
300
400
500
600
700
800
900
1000
iteration


log.resid[53]
0.0
−0.2
−0.4
−0.6
log.resid[53]
100
200
300
400
500
600
700
800
900
1000
iteration


sigma
sigma
0.7
0.8
0.9
1.0
1.1
1.2
100
200
300
400
500
600
700
800
900
1000
iteration