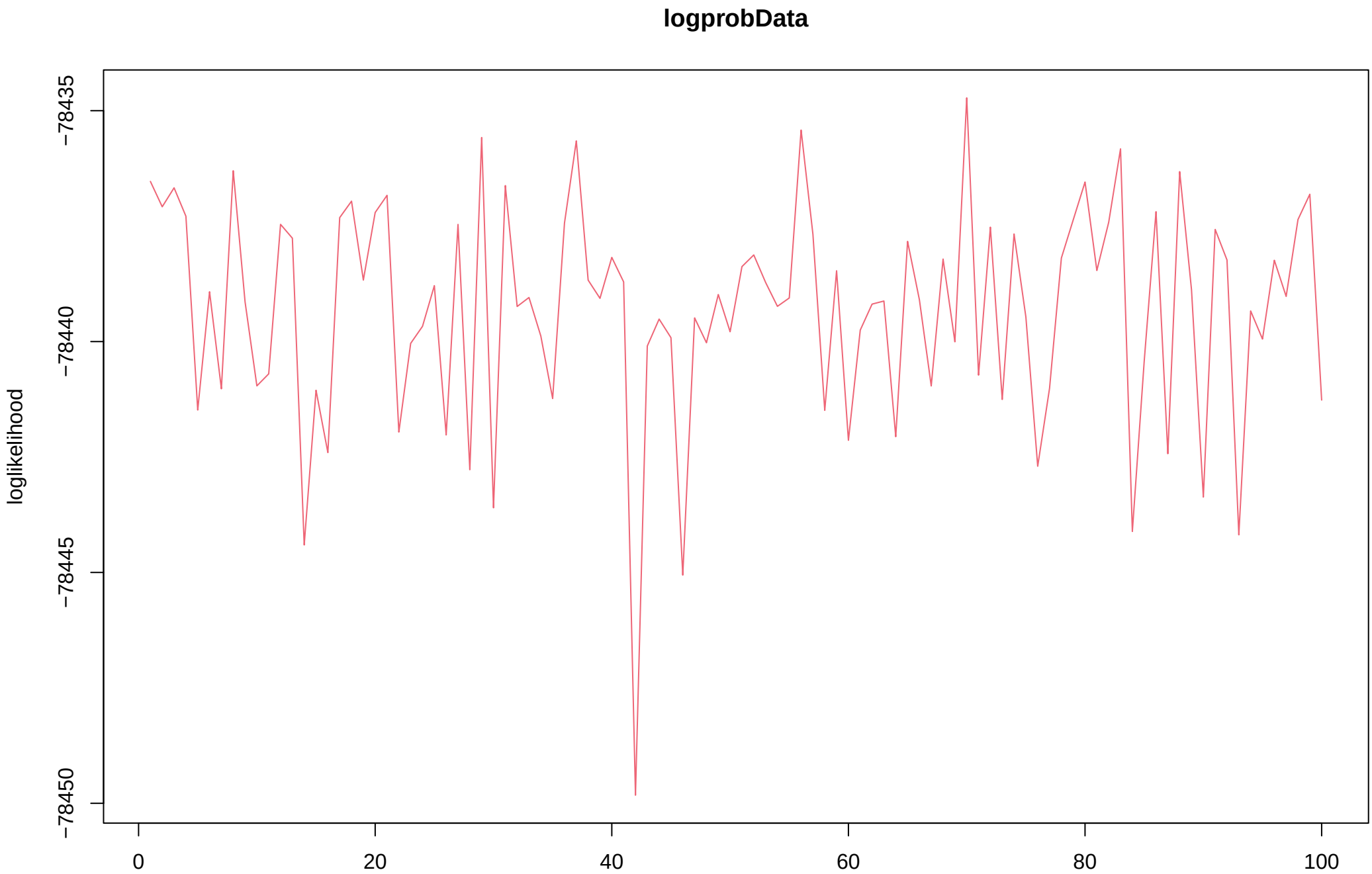
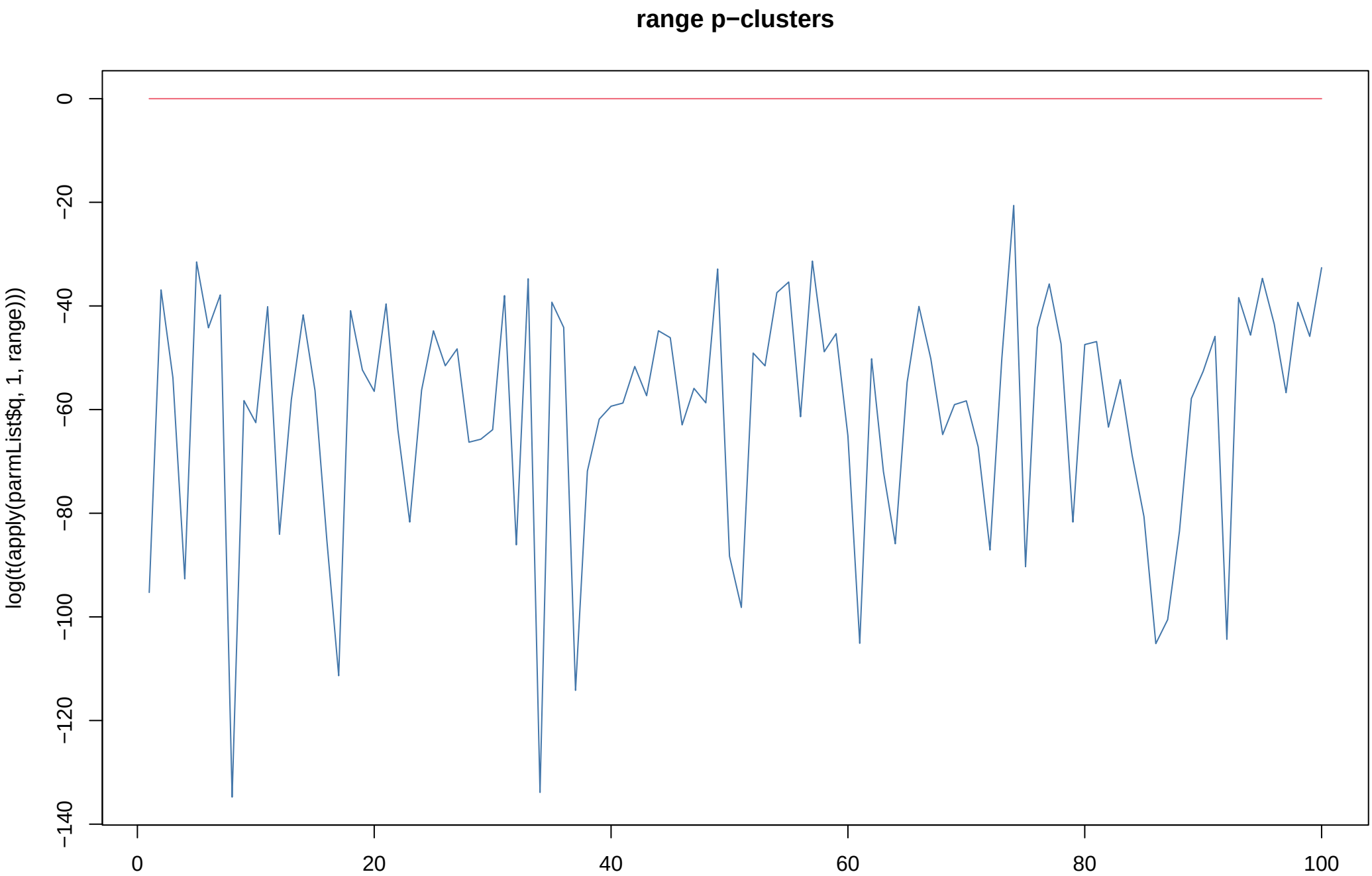
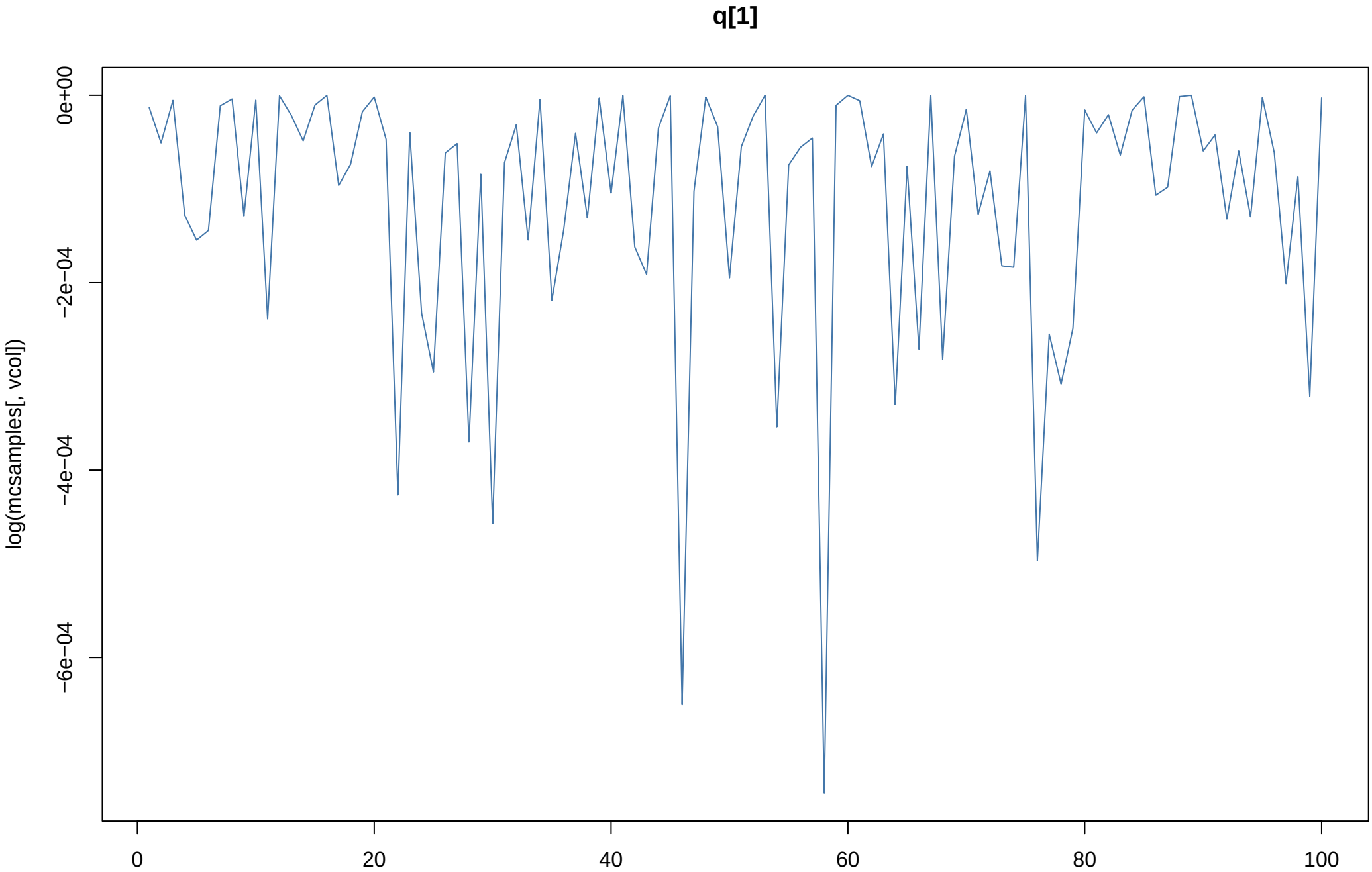
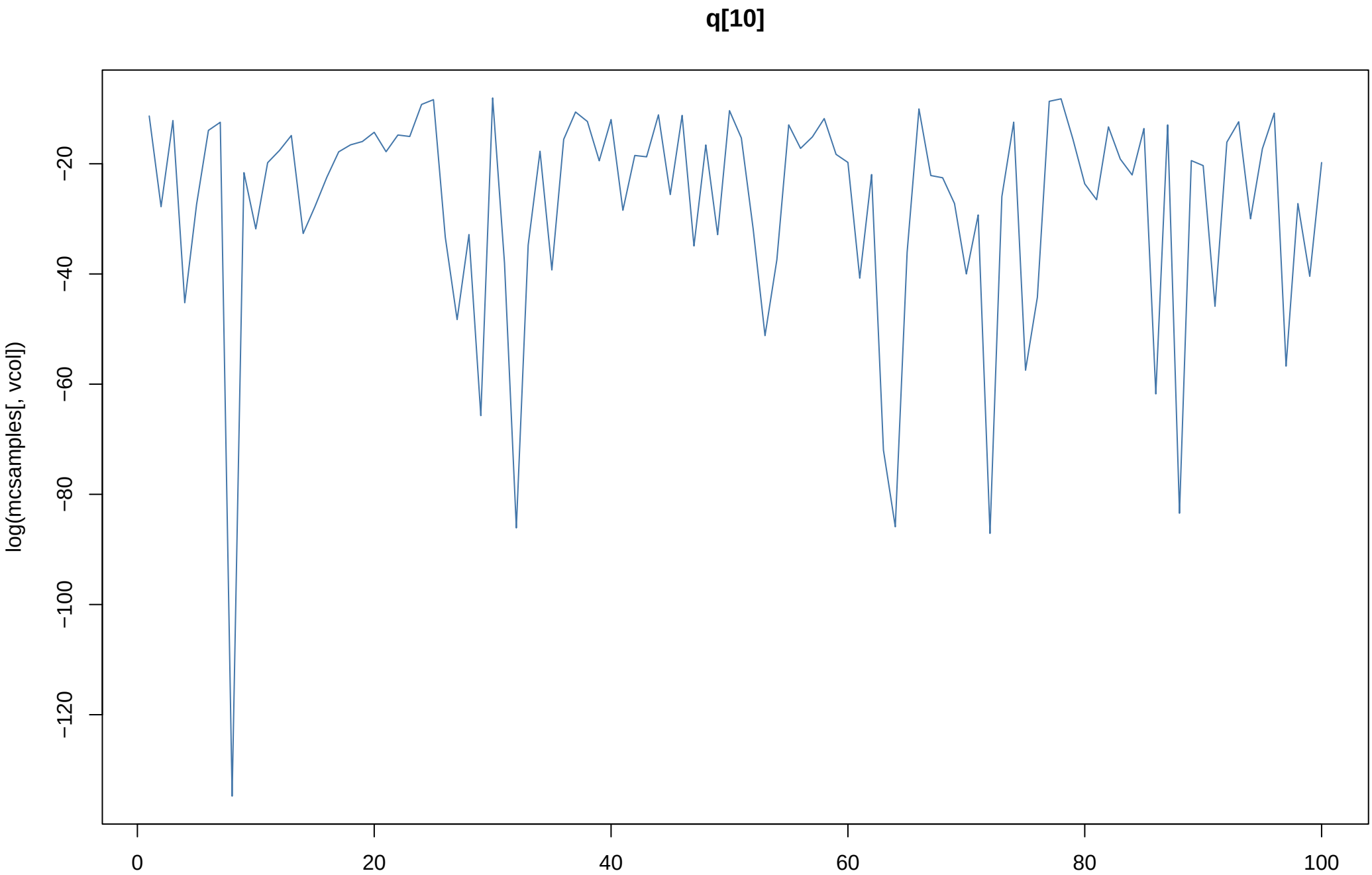
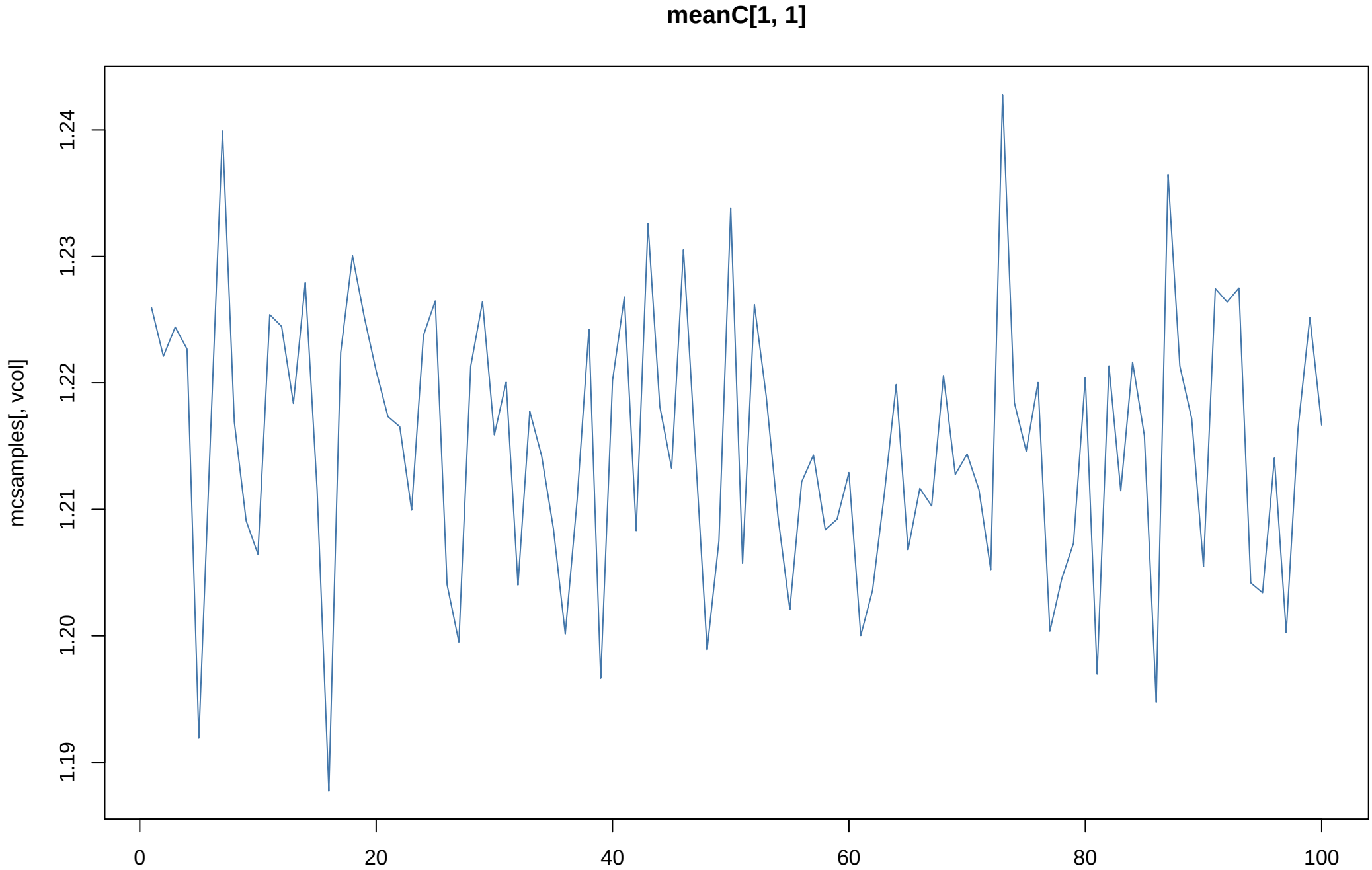
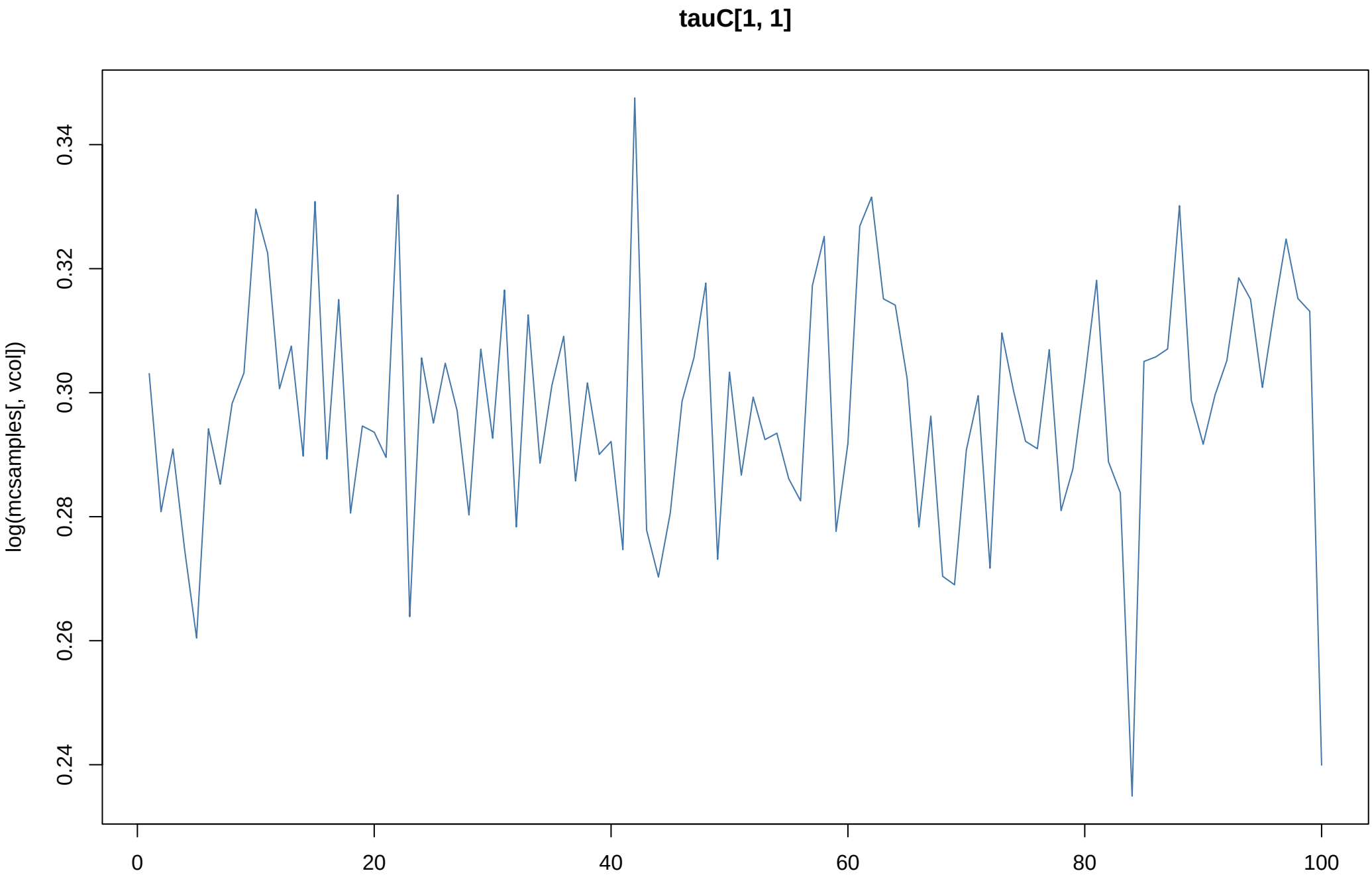

logprobData
loglikelihood
−78435
−78440
−78445
−78450
0
20
40
60
80
100

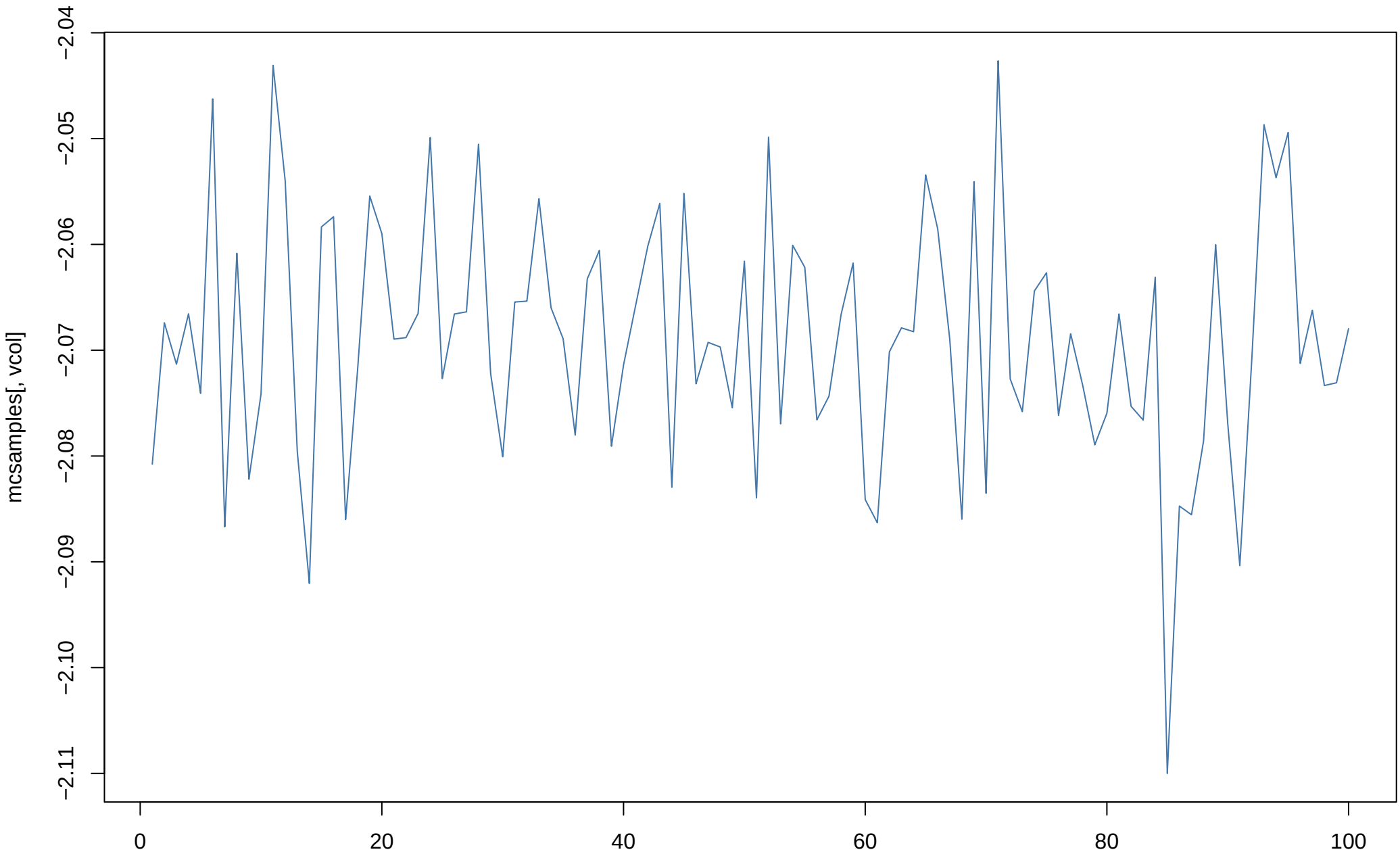

range p−clusters
log(t(apply(parmList$q, 1, range)))
0
−20
−40
−60
−80
−100
−120
−140
0
20
40
60
80
100

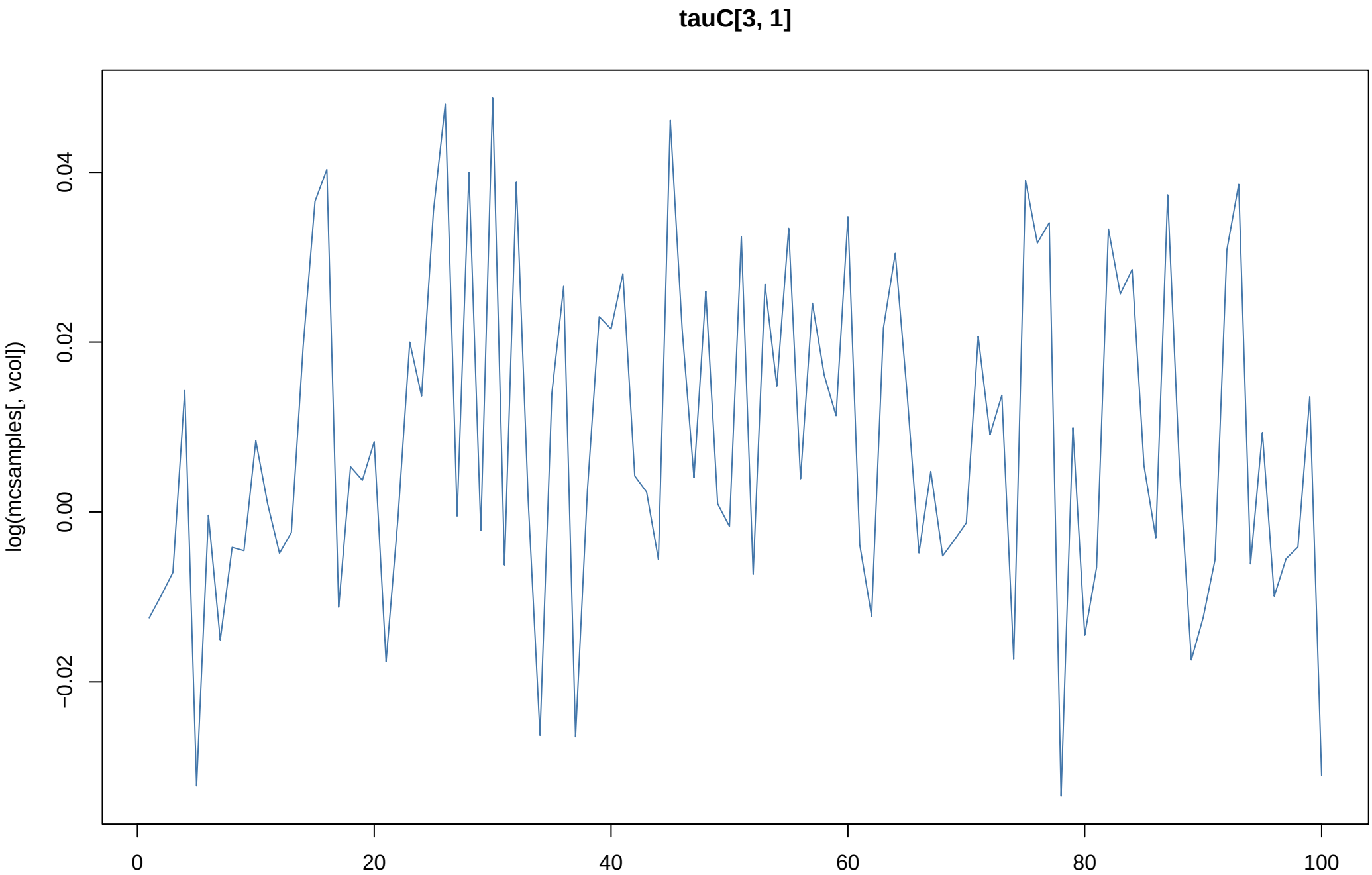

q[1]
log(mcsamples[, vcol])
0e+00
−2e−04
−4e−04
−6e−04
0
20
40
60
80
100

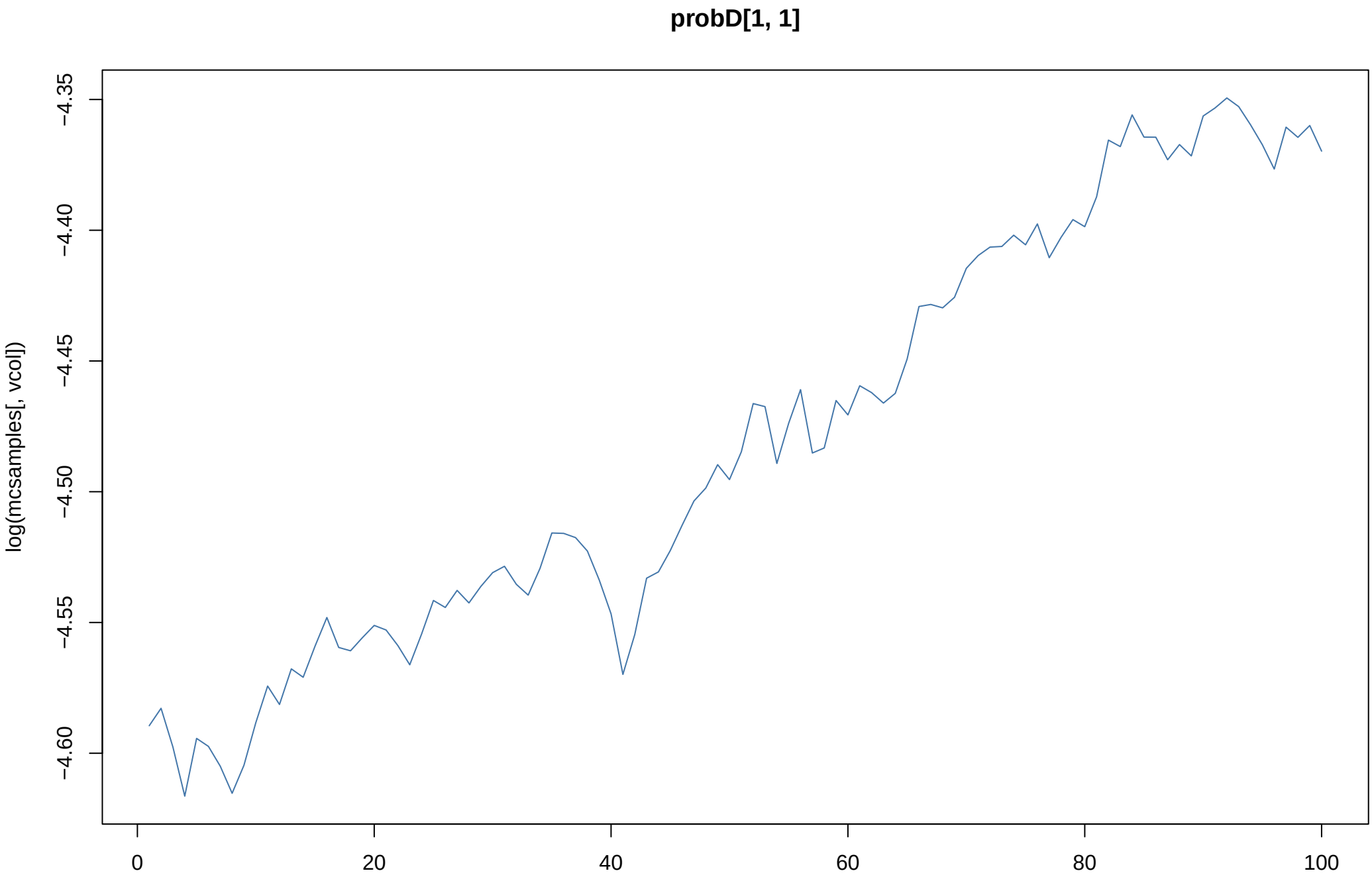

q[10]
log(mcsamples[, vcol])
−20
−40
−60
−80
−100
−120
0
20
40
60
80
100

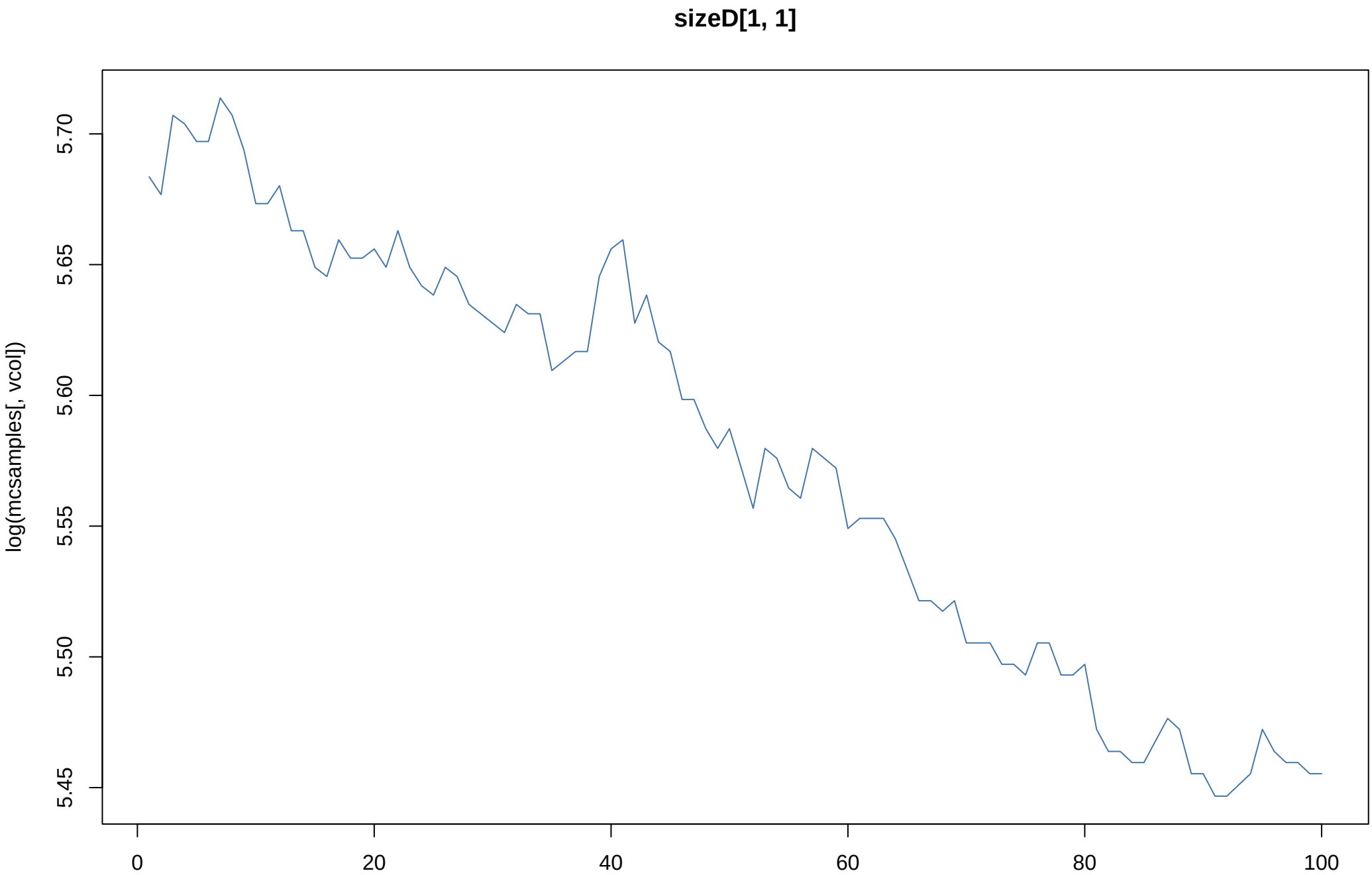

meanC[1, 1]
mcsamples[, vcol]
1.19
1.20
1.21
1.22
1.23
1.24
0
20
40
60
80
100

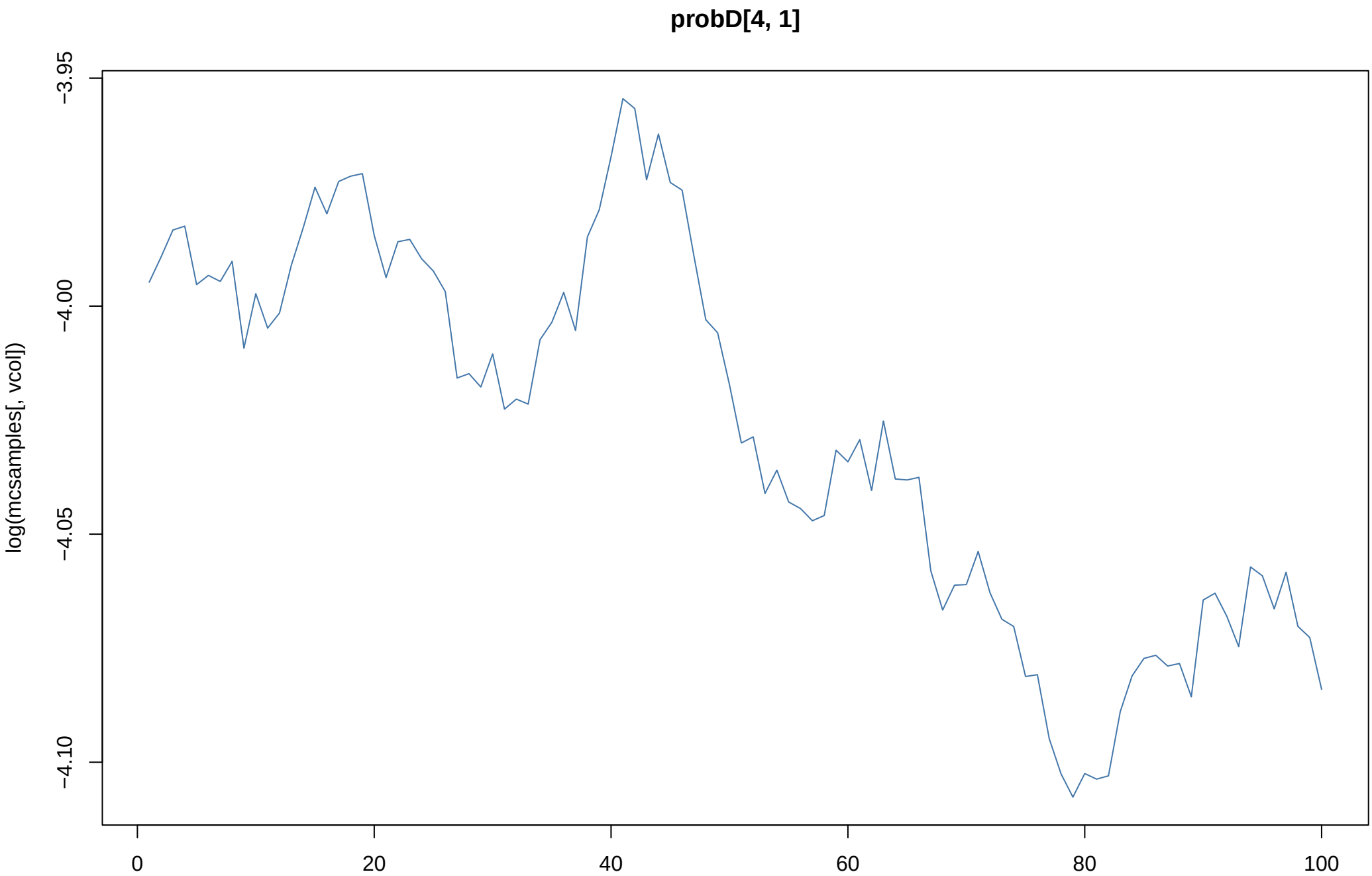

tauC[1, 1]
log(mcsamples[, vcol])
0.24
0.26
0.28
0.30
0.32
0.34
0
20
40
60
80
100

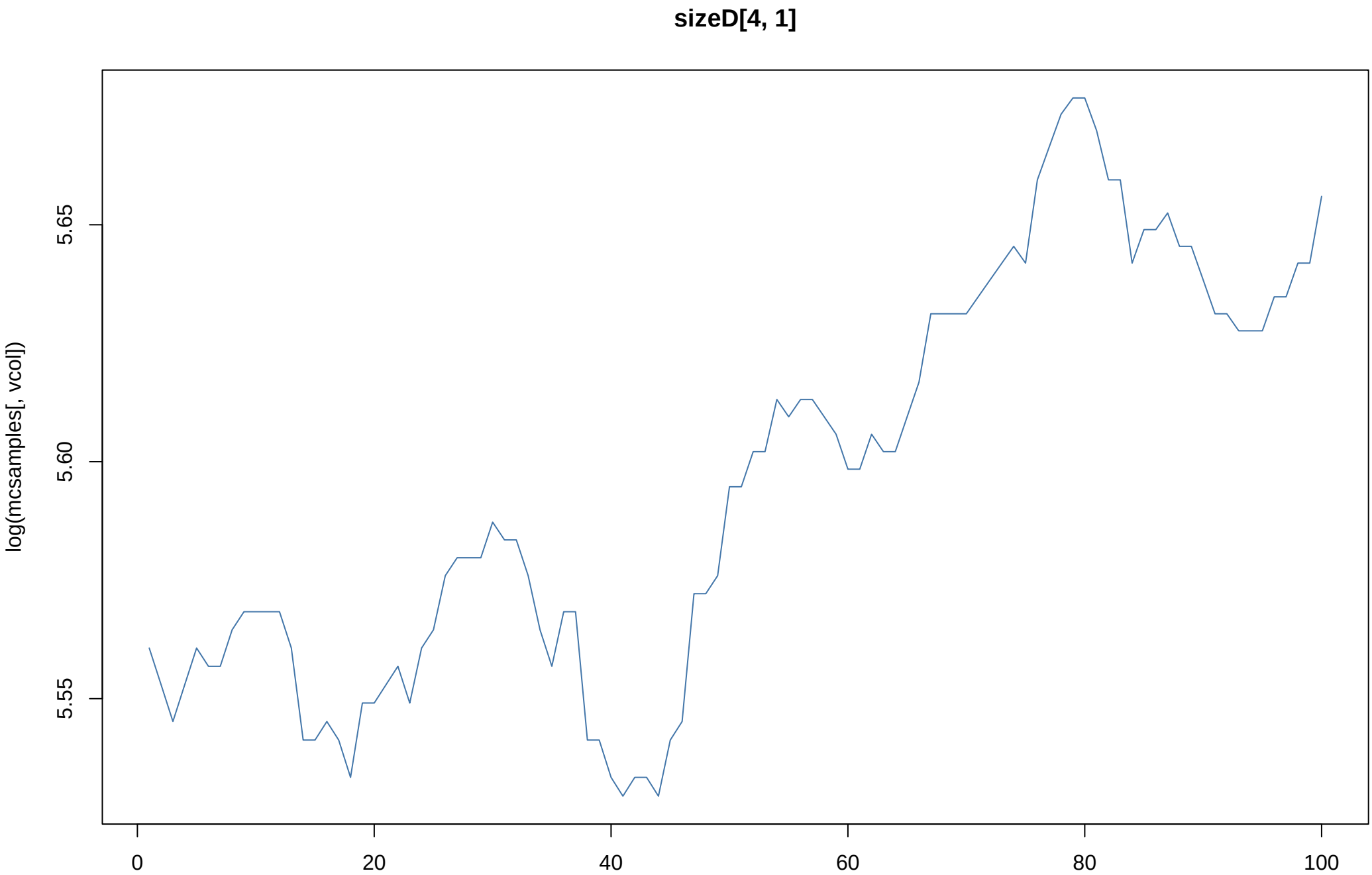

meanC[3, 1]
mcsamples[, vcol]
−2.04
−2.05
−2.06
−2.07
−2.08
−2.09
−2.10
−2.11
0
20
40
60
80
100

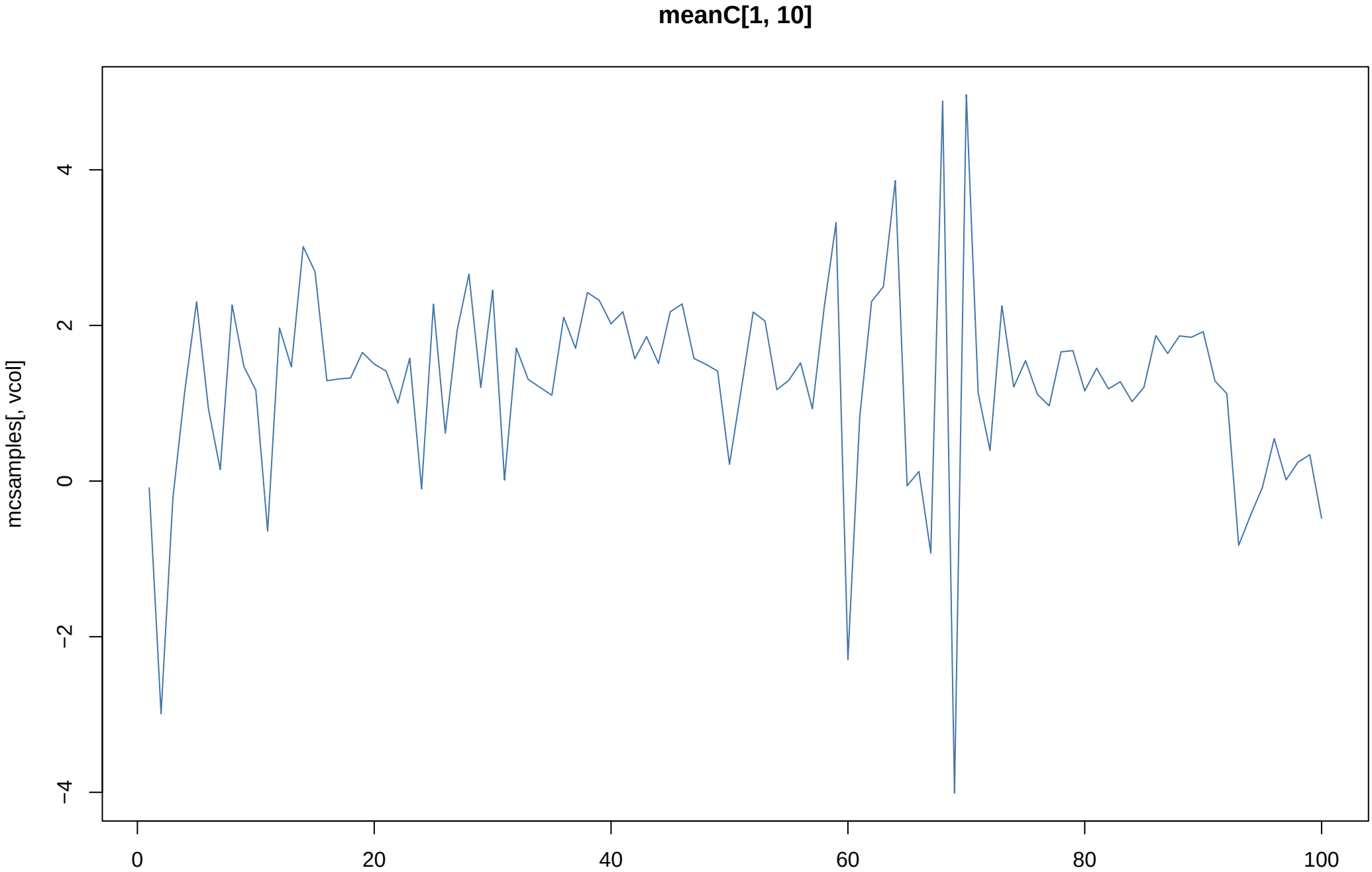

tauC[3, 1]
log(mcsamples[, vcol])
0.04
0.02
0.00
−0.02
0
20
40
60
80
100

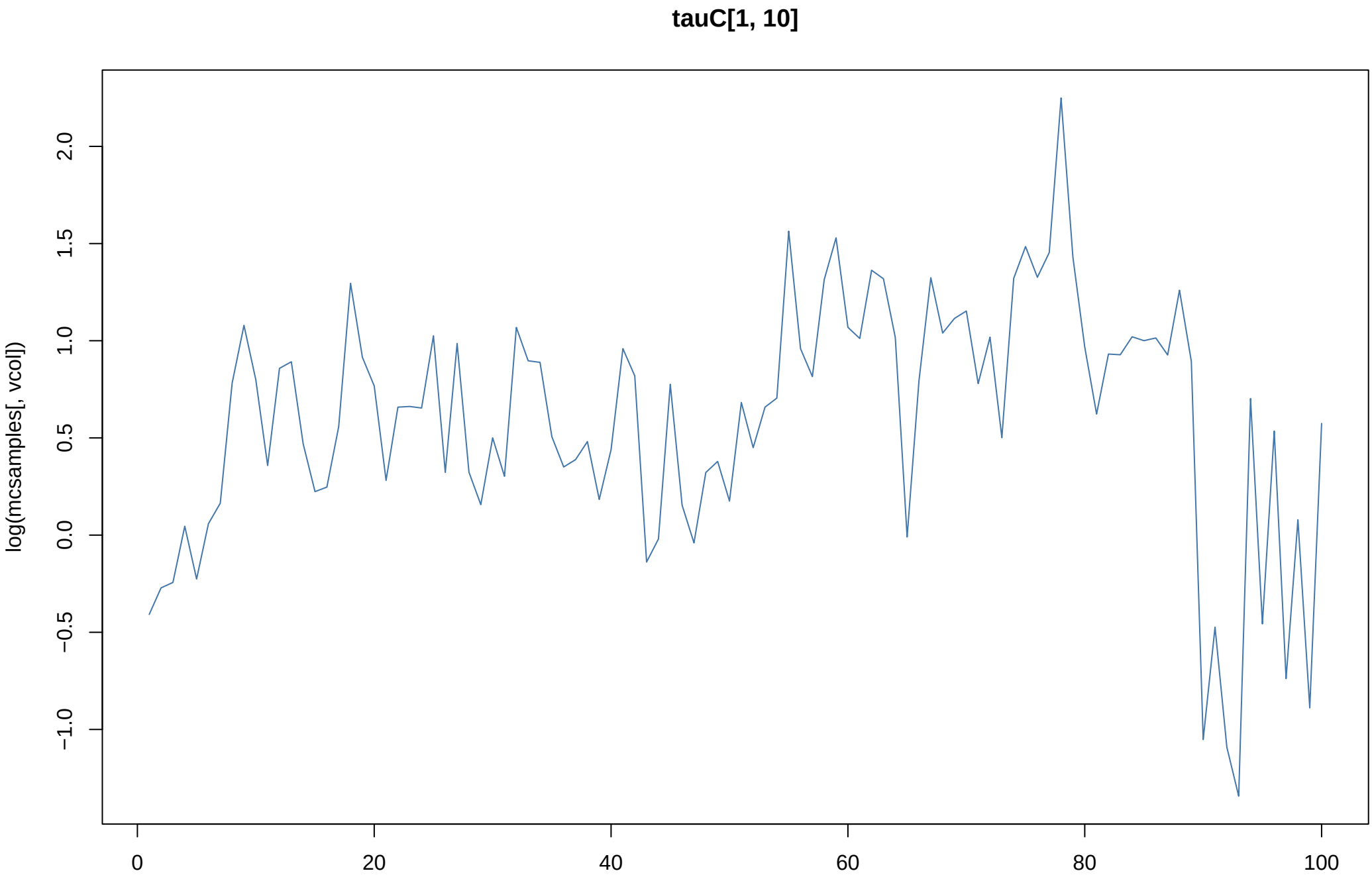

probD[1, 1]
log(mcsamples[, vcol])
−4.35
−4.40
−4.45
−4.50
−4.55
−4.60
0
20
40
60
80
100

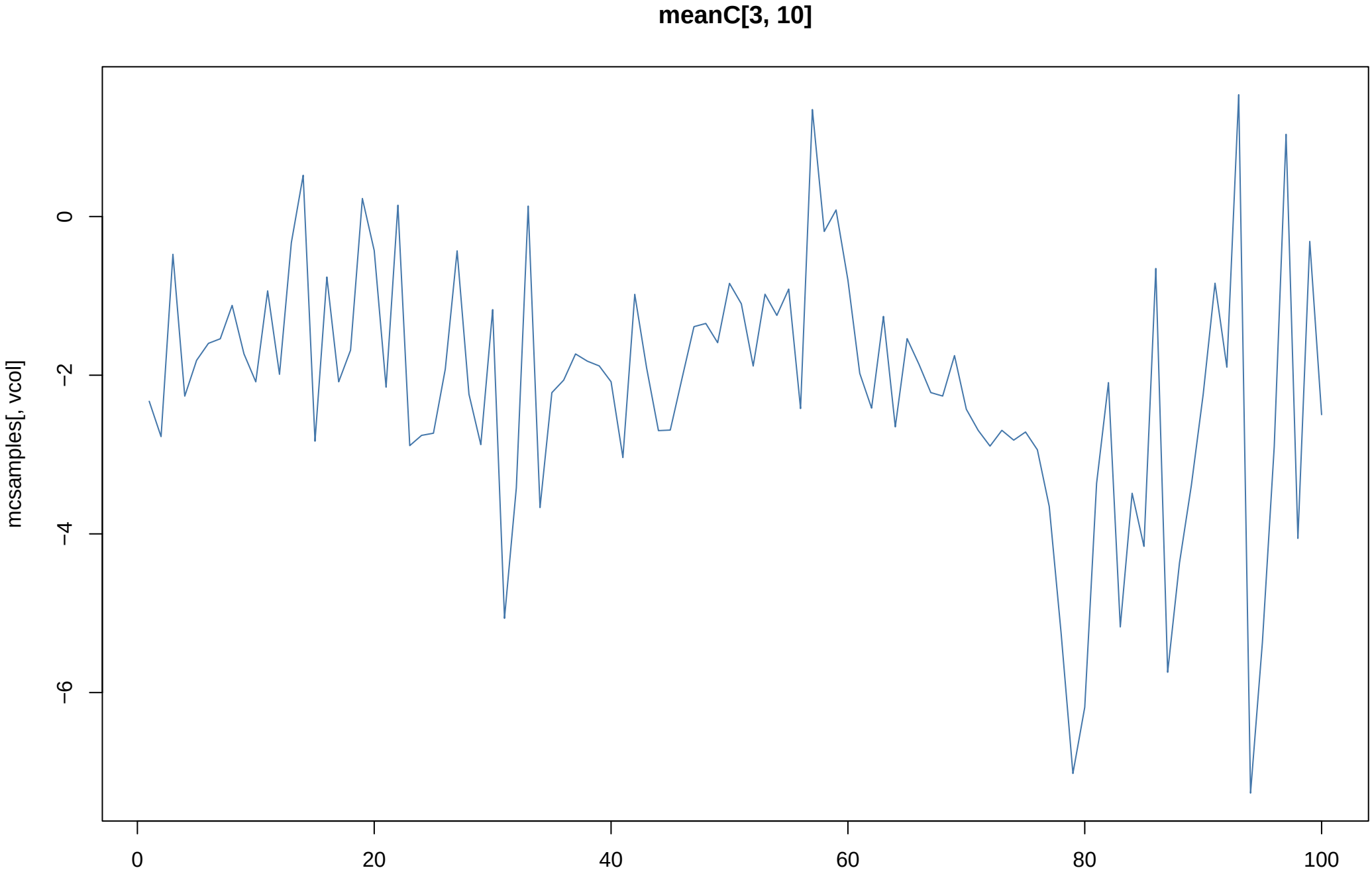

sizeD[1, 1]
log(mcsamples[, vcol])
5.70
5.65
5.60
5.55
5.50
5.45
0
20
40
60
80
100

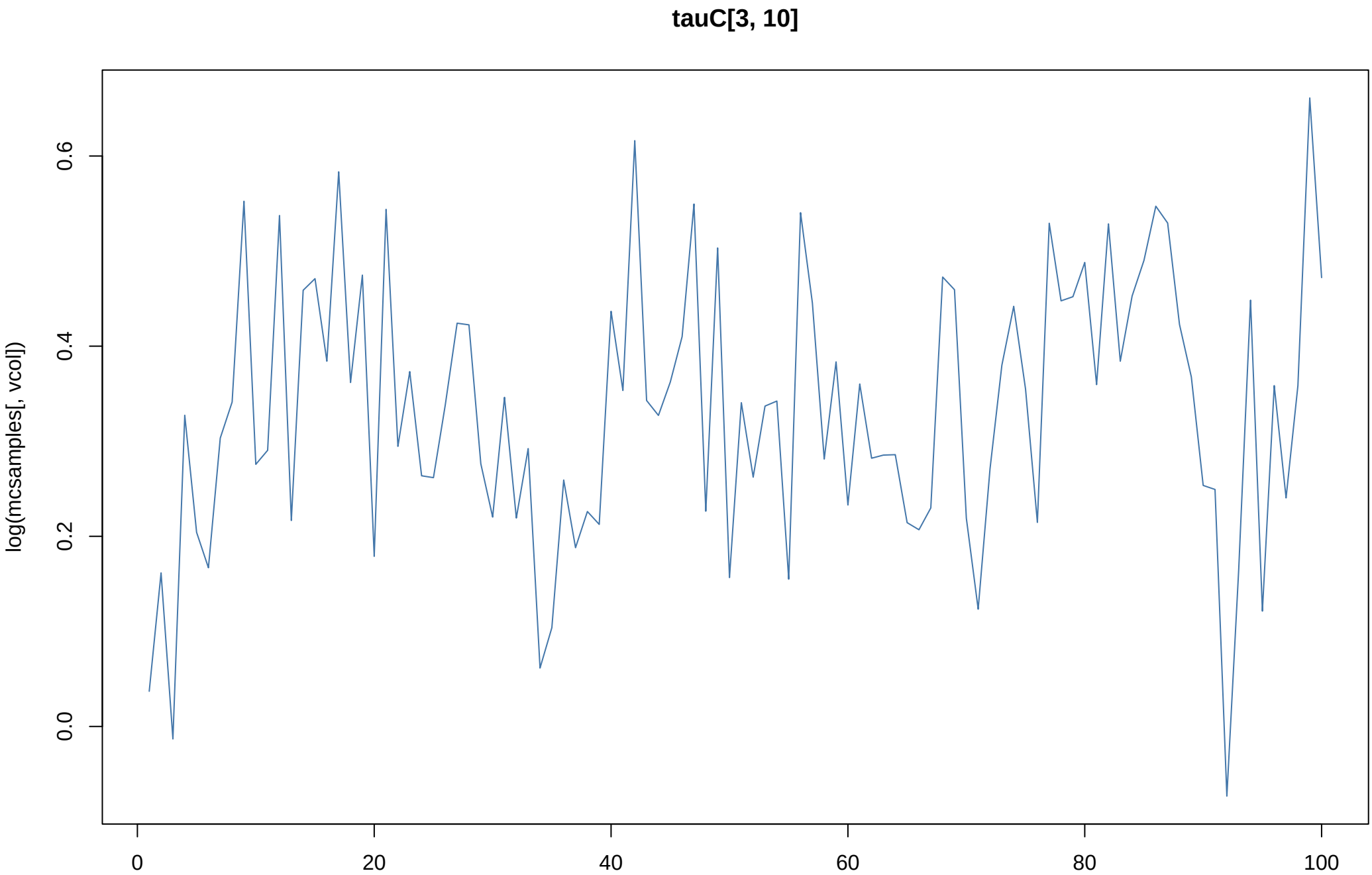

probD[4, 1]
log(mcsamples[, vcol])
−3.95
−4.00
−4.05
−4.10
0
20
40
60
80
100

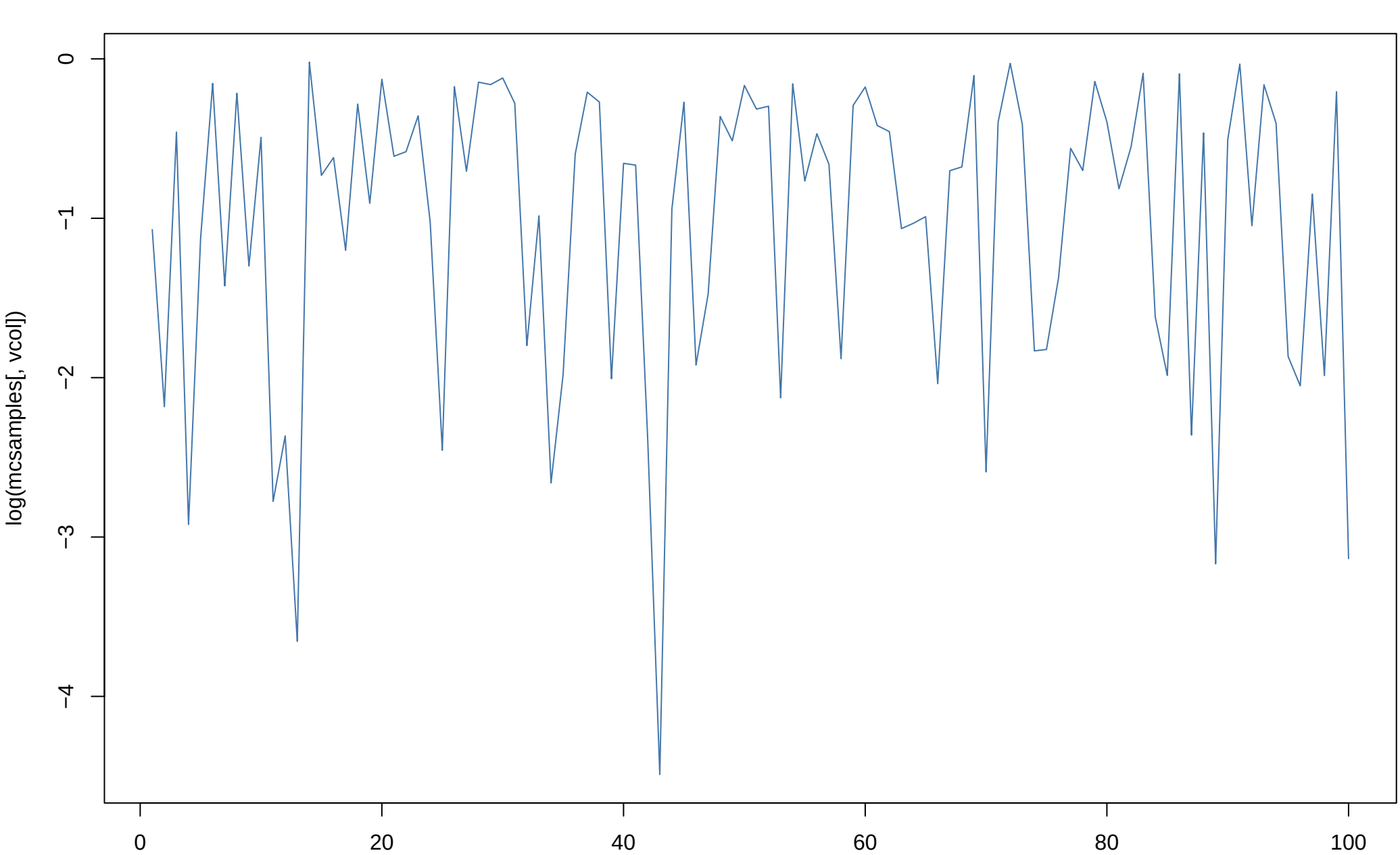

sizeD[4, 1]
log(mcsamples[, vcol])
5.55
5.60
5.65
0
20
40
60
80
100

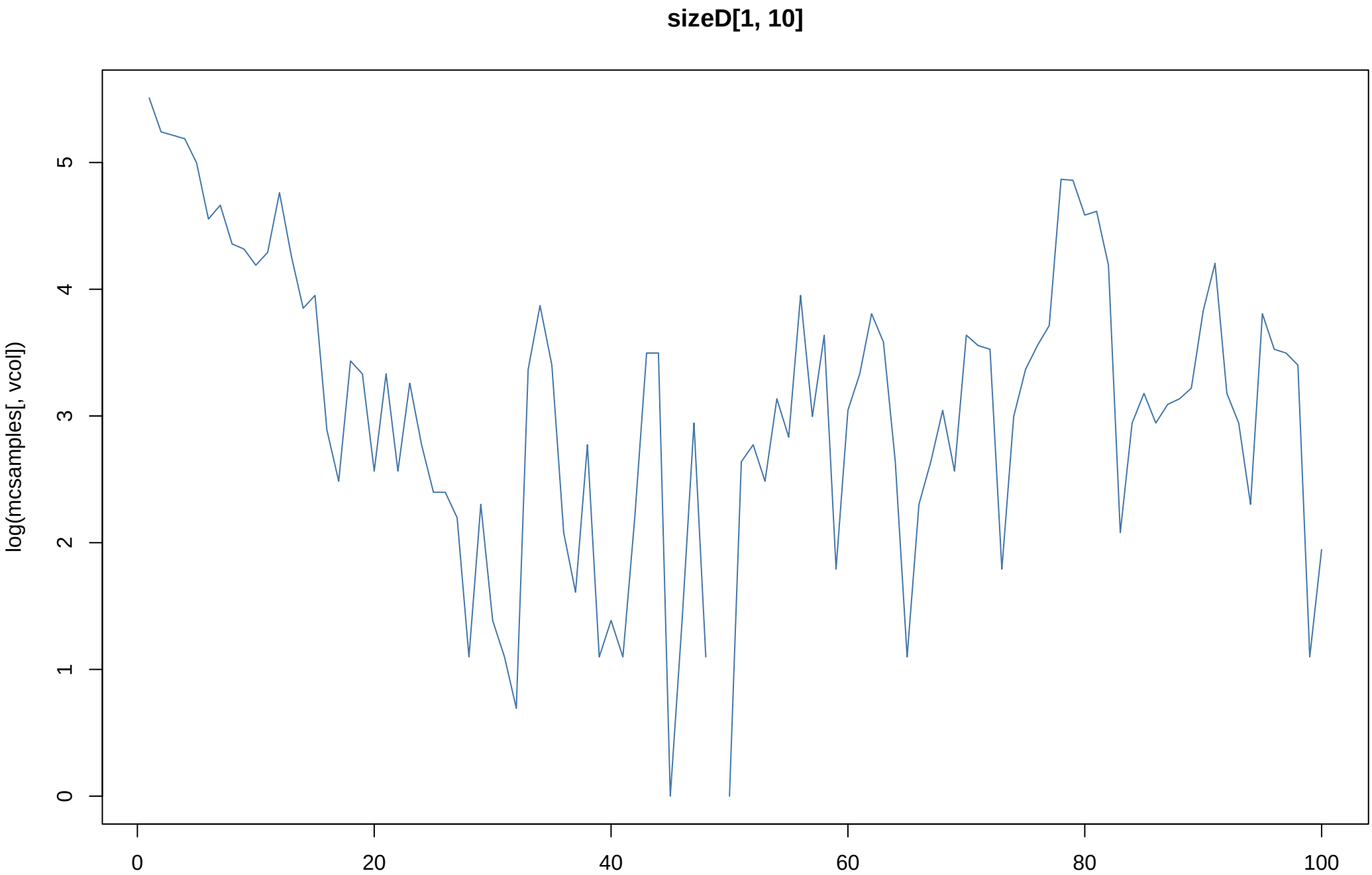

meanC[1, 10]
mcsamples[, vcol]
4
2
0
−2
−4
0
20
40
60
80
100

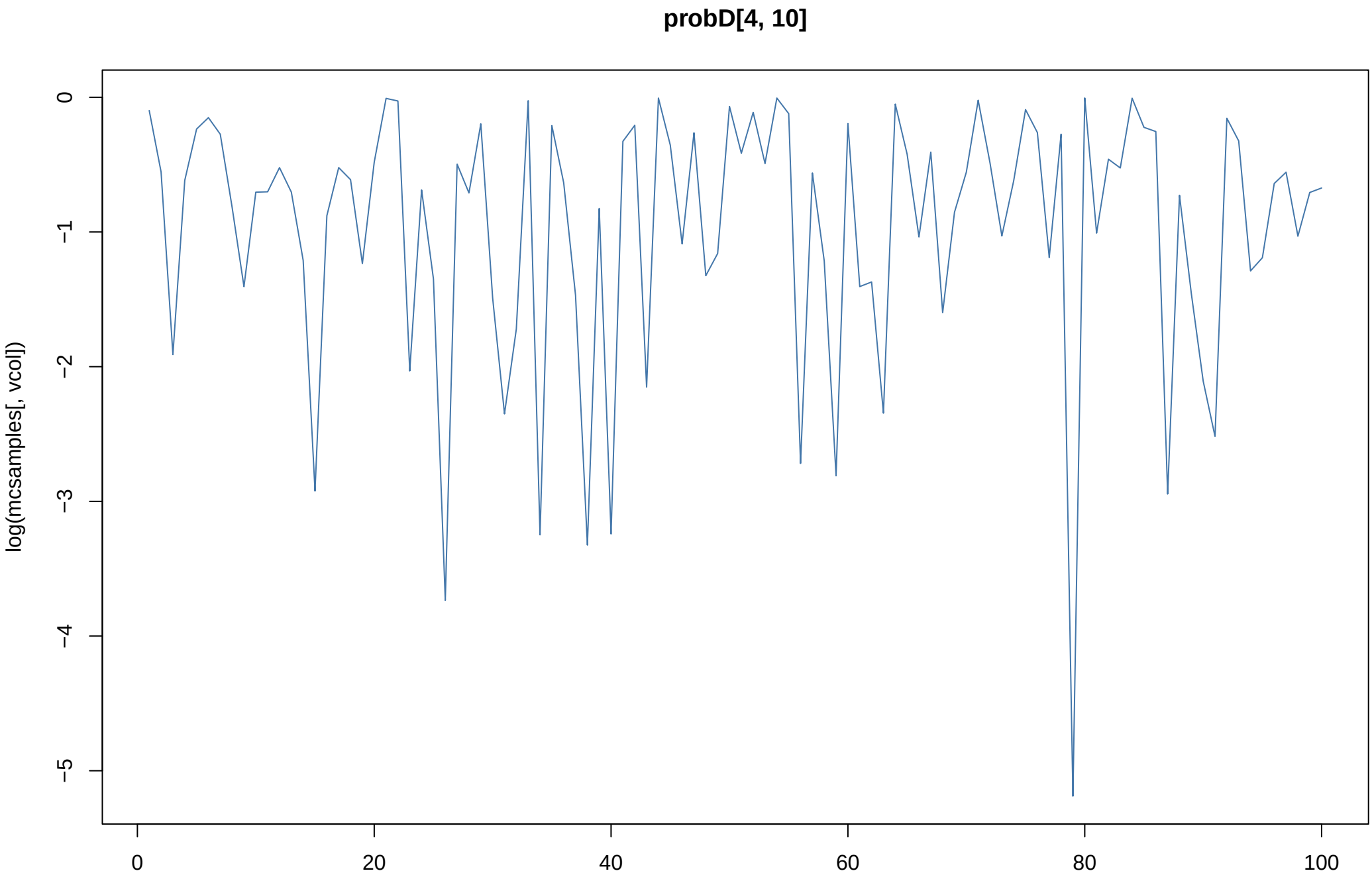

tauC[1, 10]
log(mcsamples[, vcol])
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
0
20
40
60
80
100

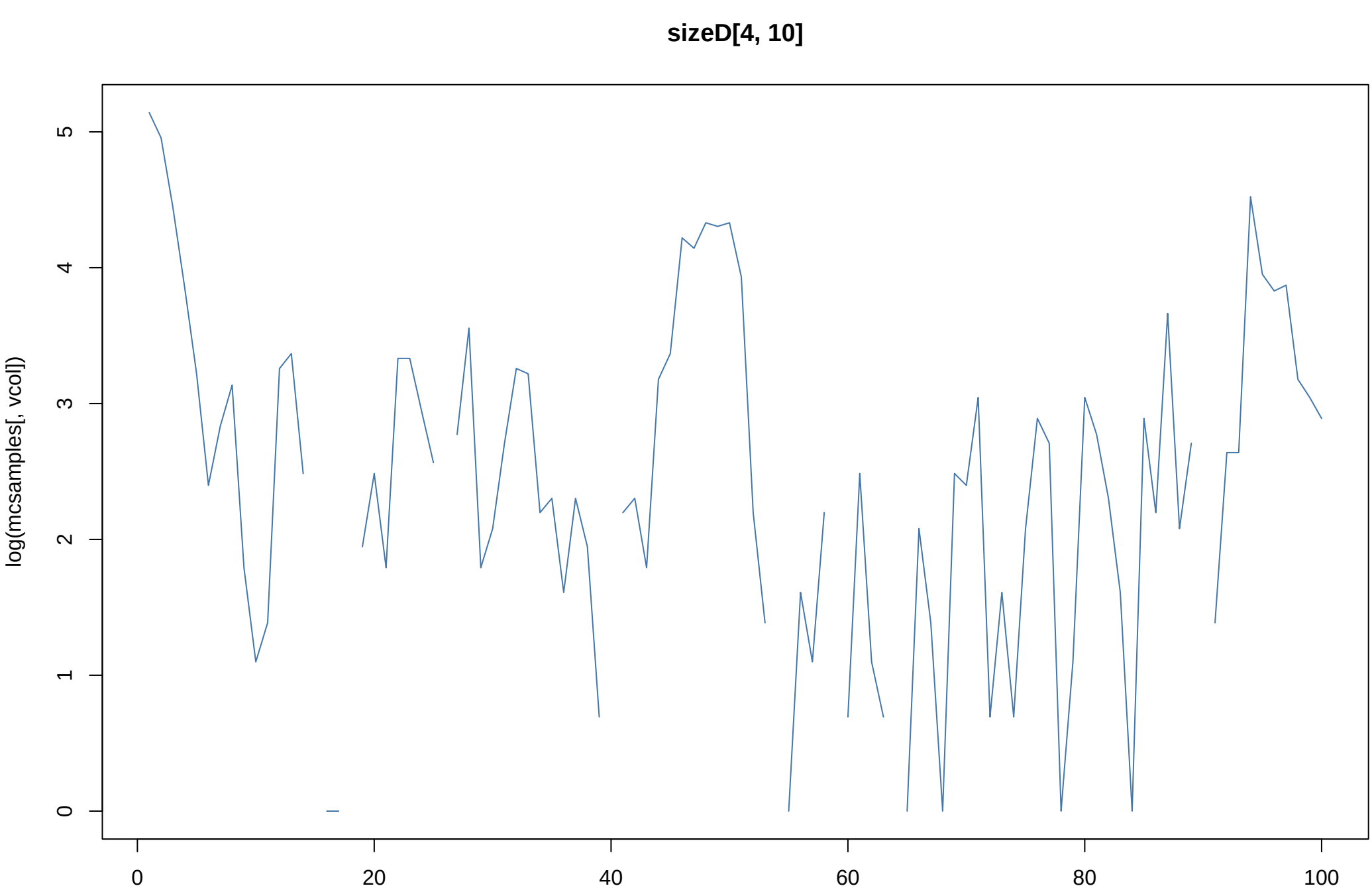

meanC[3, 10]
mcsamples[, vcol]
0
−2
−4
−6
0
20
40
60
80
100


tauC[3, 10]
log(mcsamples[, vcol])
0.0
0.2
0.4
0.6
0
20
40
60
80
100


probD[1, 10]
log(mcsamples[, vcol])
0
−1
−2
−3
−4
0
20
40
60
80
100


sizeD[1, 10]
log(mcsamples[, vcol])
0
1
2
3
4
5
0
20
40
60
80
100


probD[4, 10]
log(mcsamples[, vcol])
0
−1
−2
−3
−4
−5
0
20
40
60
80
100


sizeD[4, 10]
log(mcsamples[, vcol])
0
1
2
3
4
5
0
20
40
60
80
100