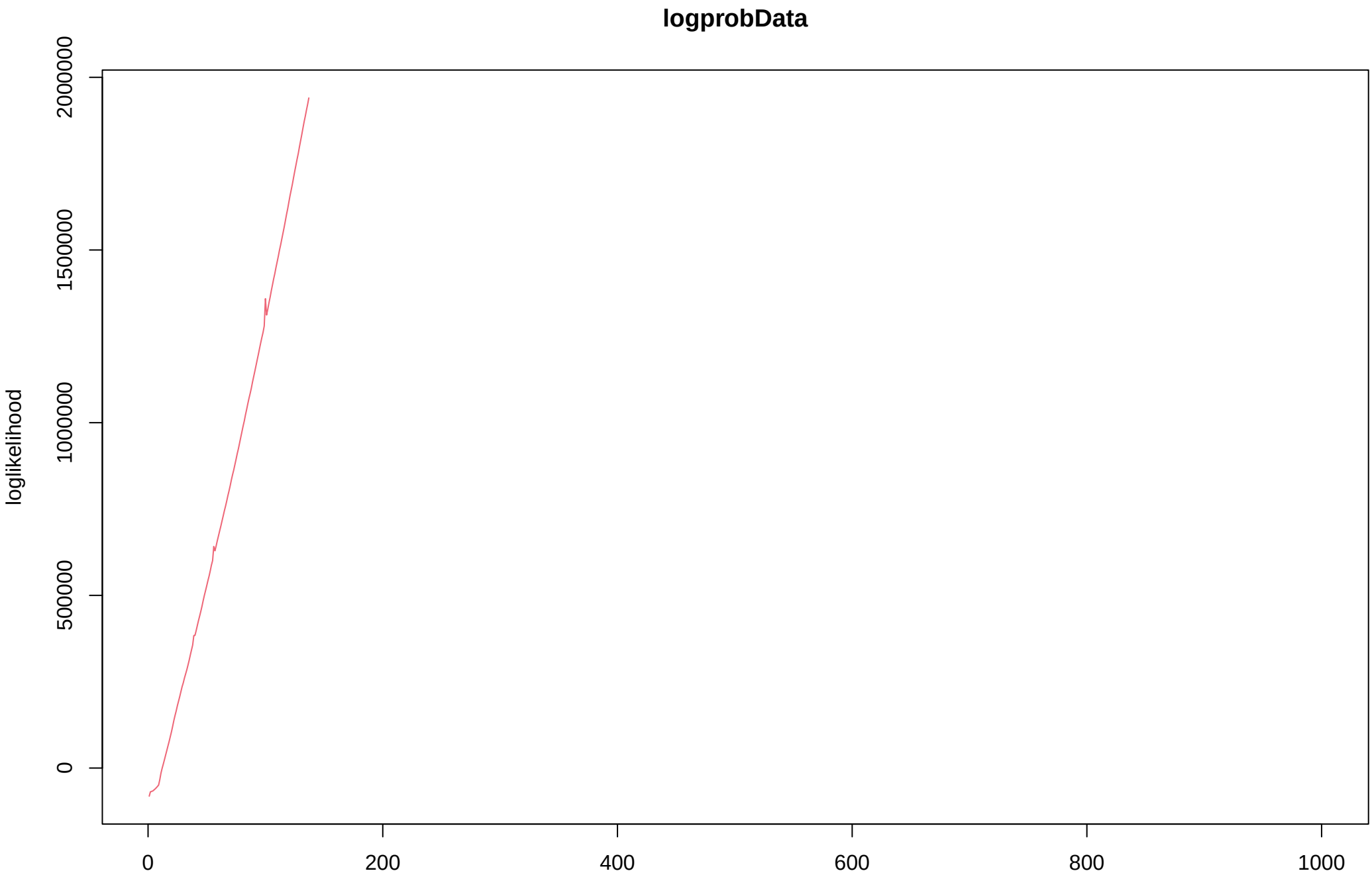
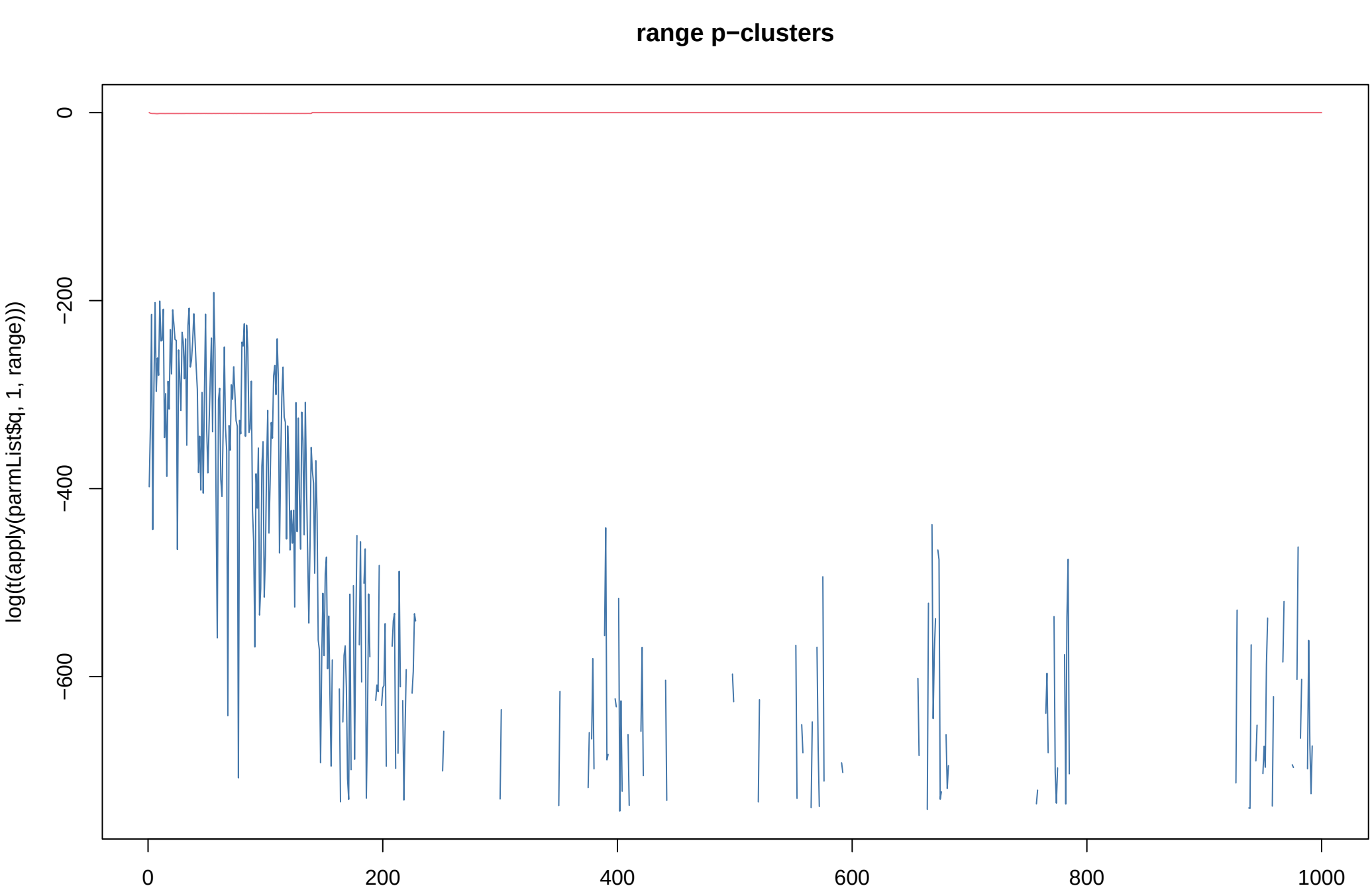
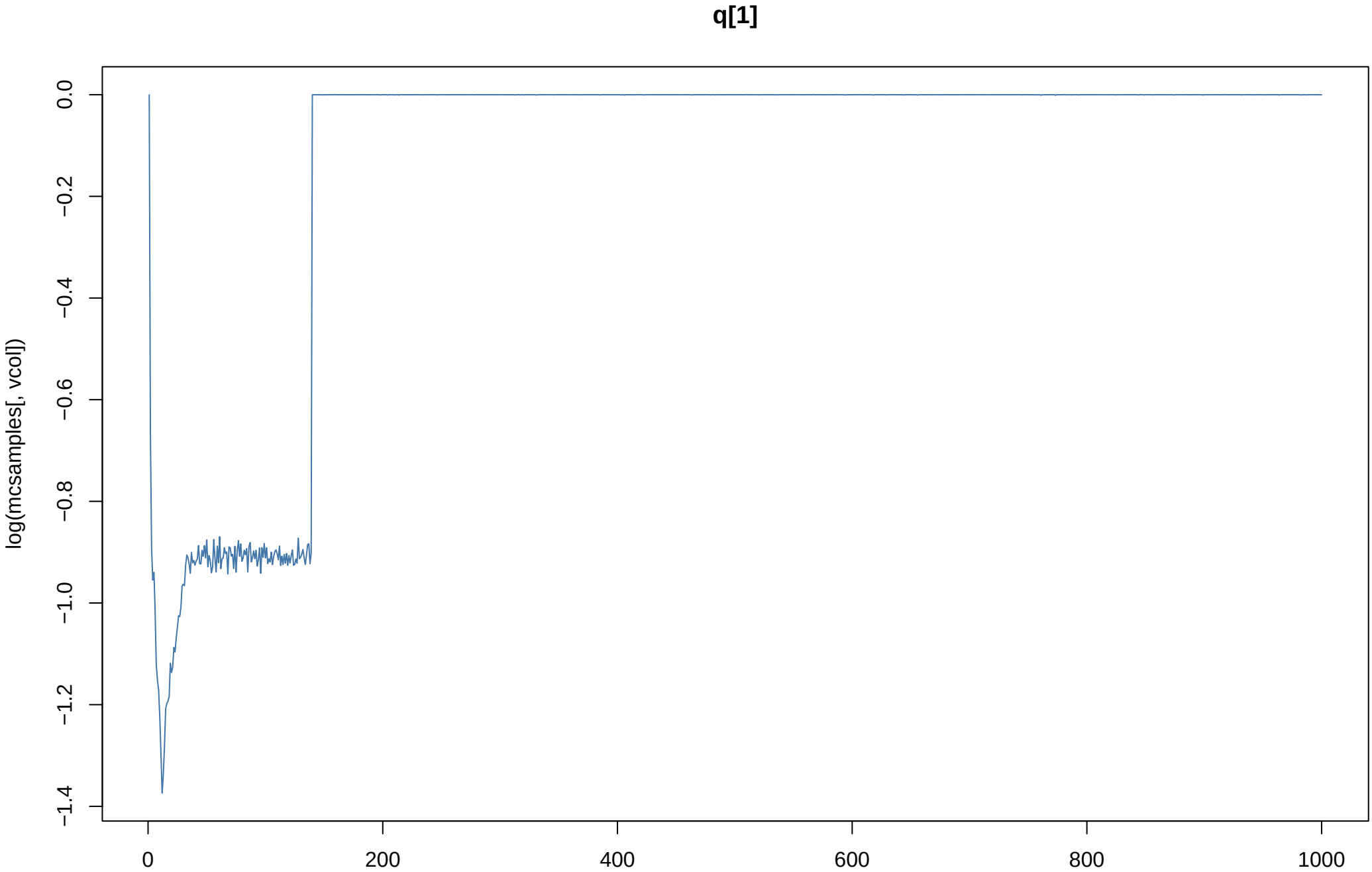
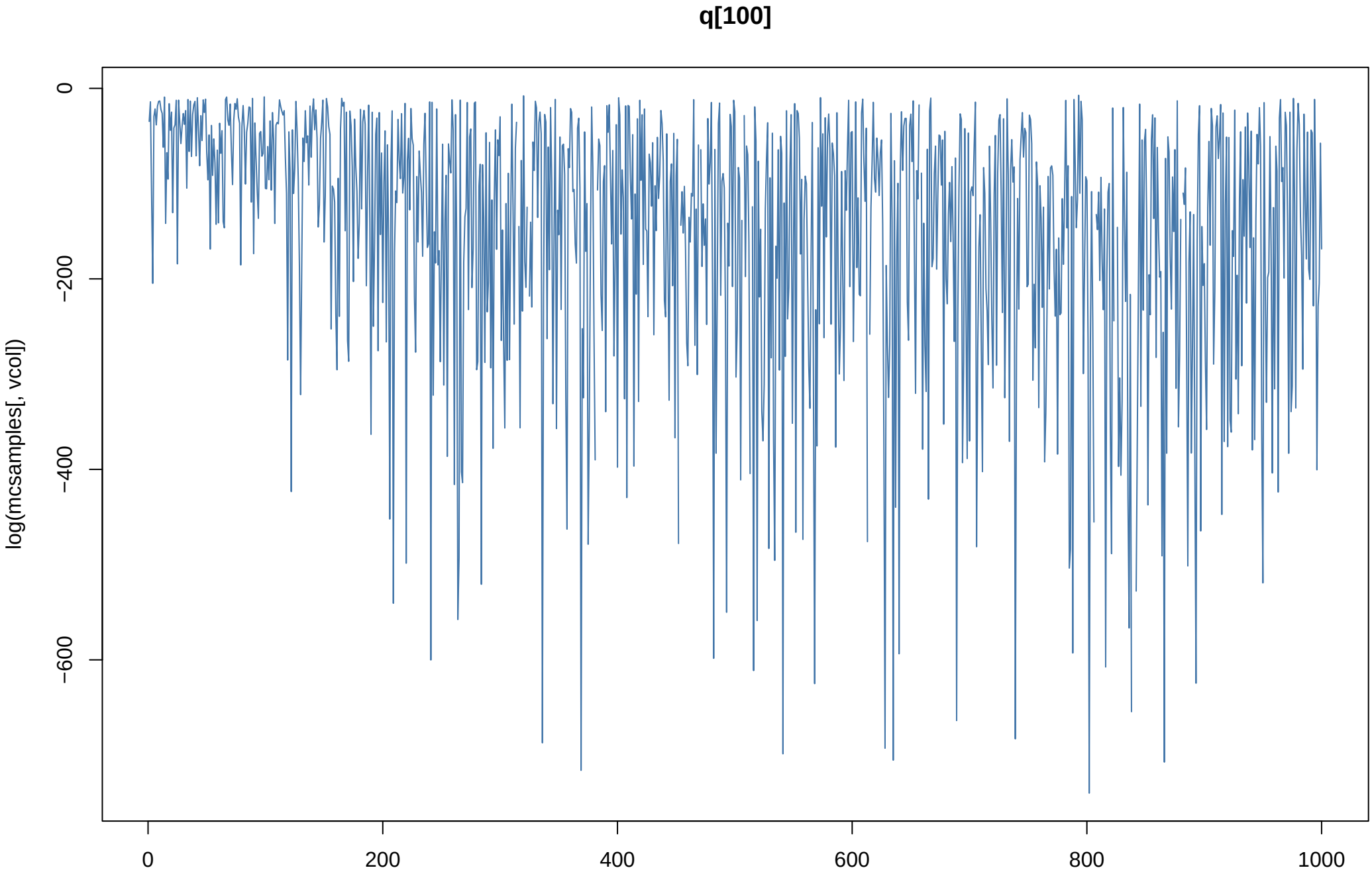
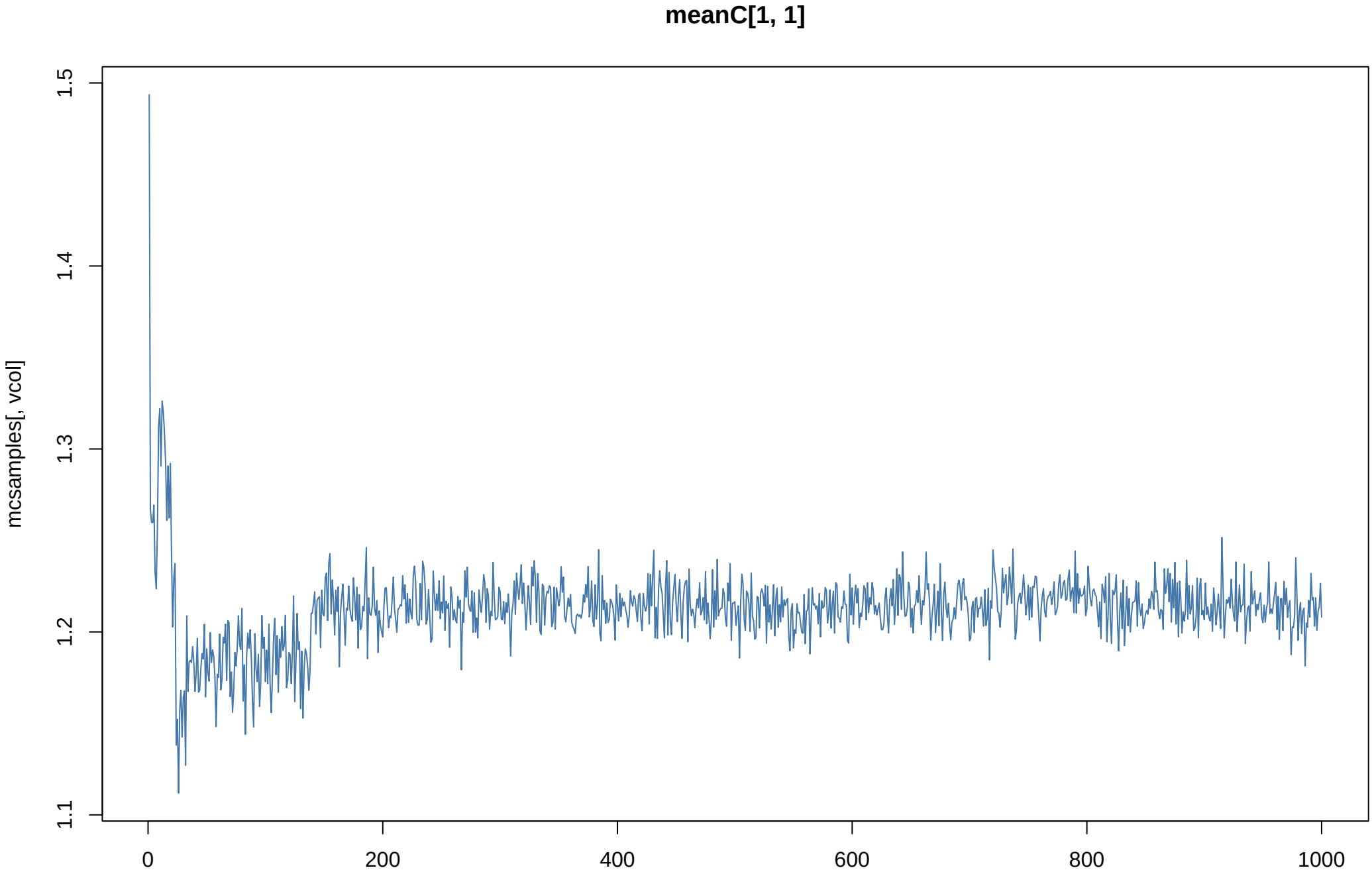
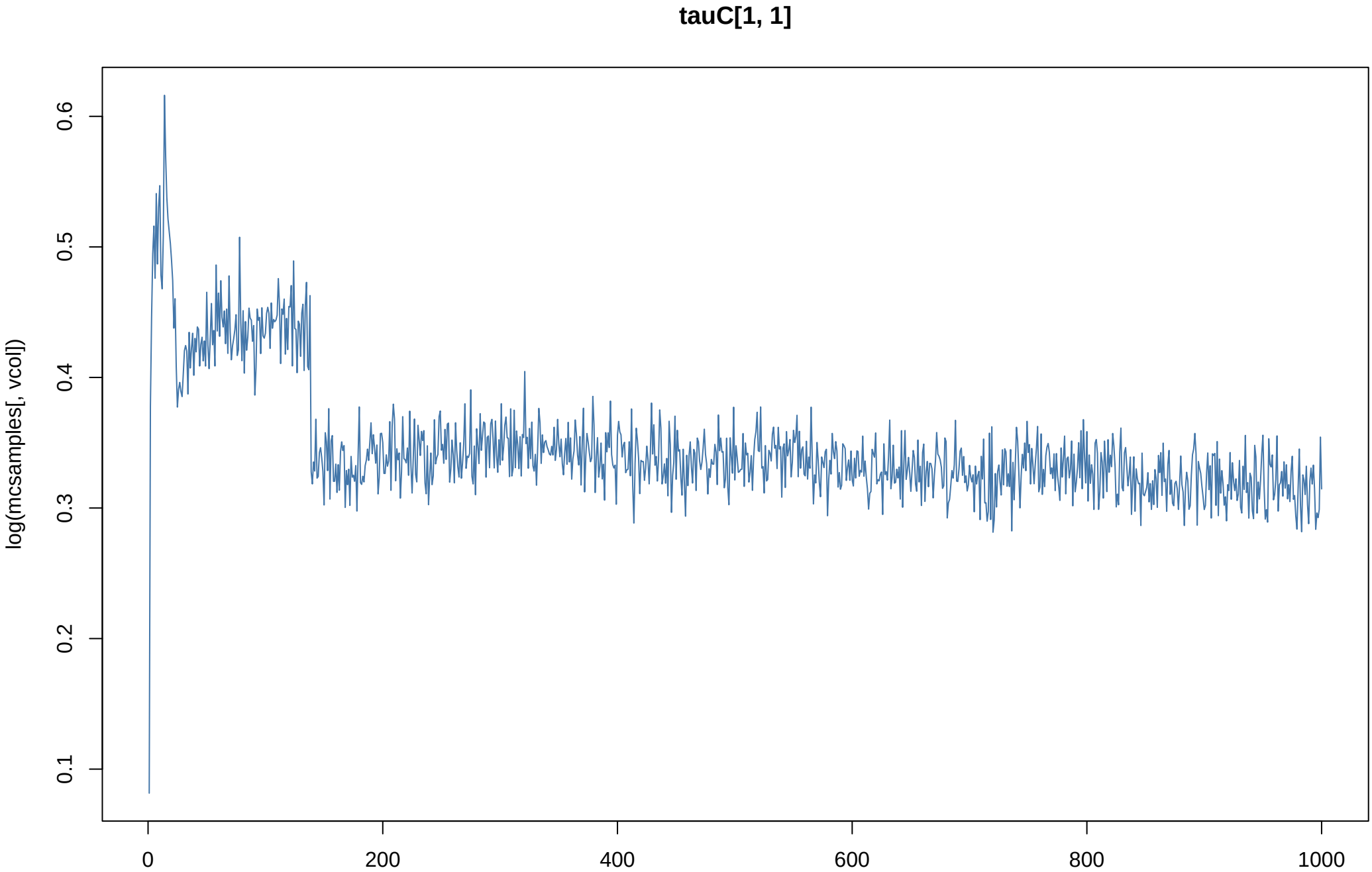

logprobData
loglikelihood
0
500000
1000000
1500000
2000000
0
200
400
600
800
1000

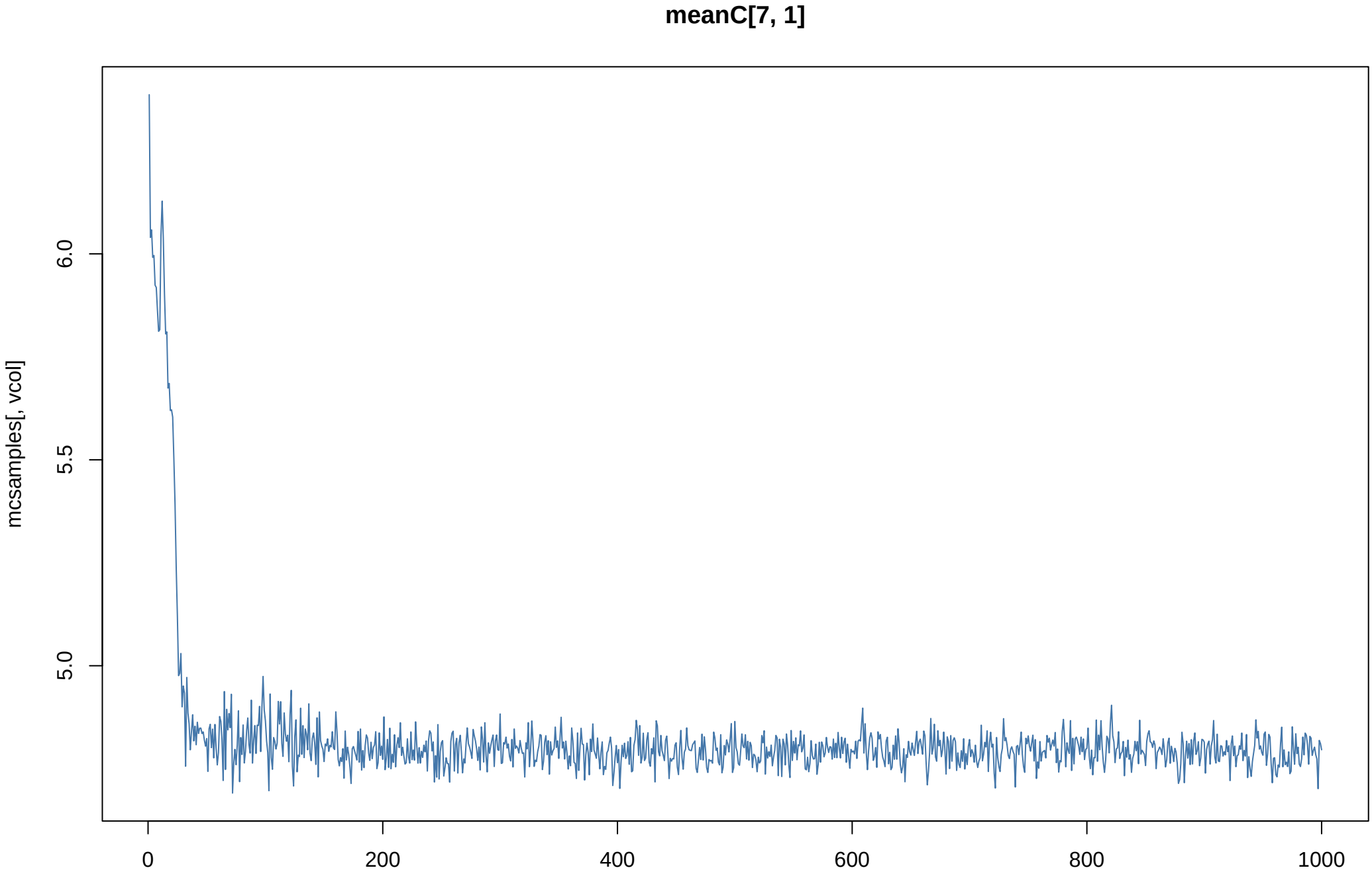

range p−clusters
log(t(apply(parmList$q, 1, range)))
0
−200
−400
−600
0
200
400
600
800
1000

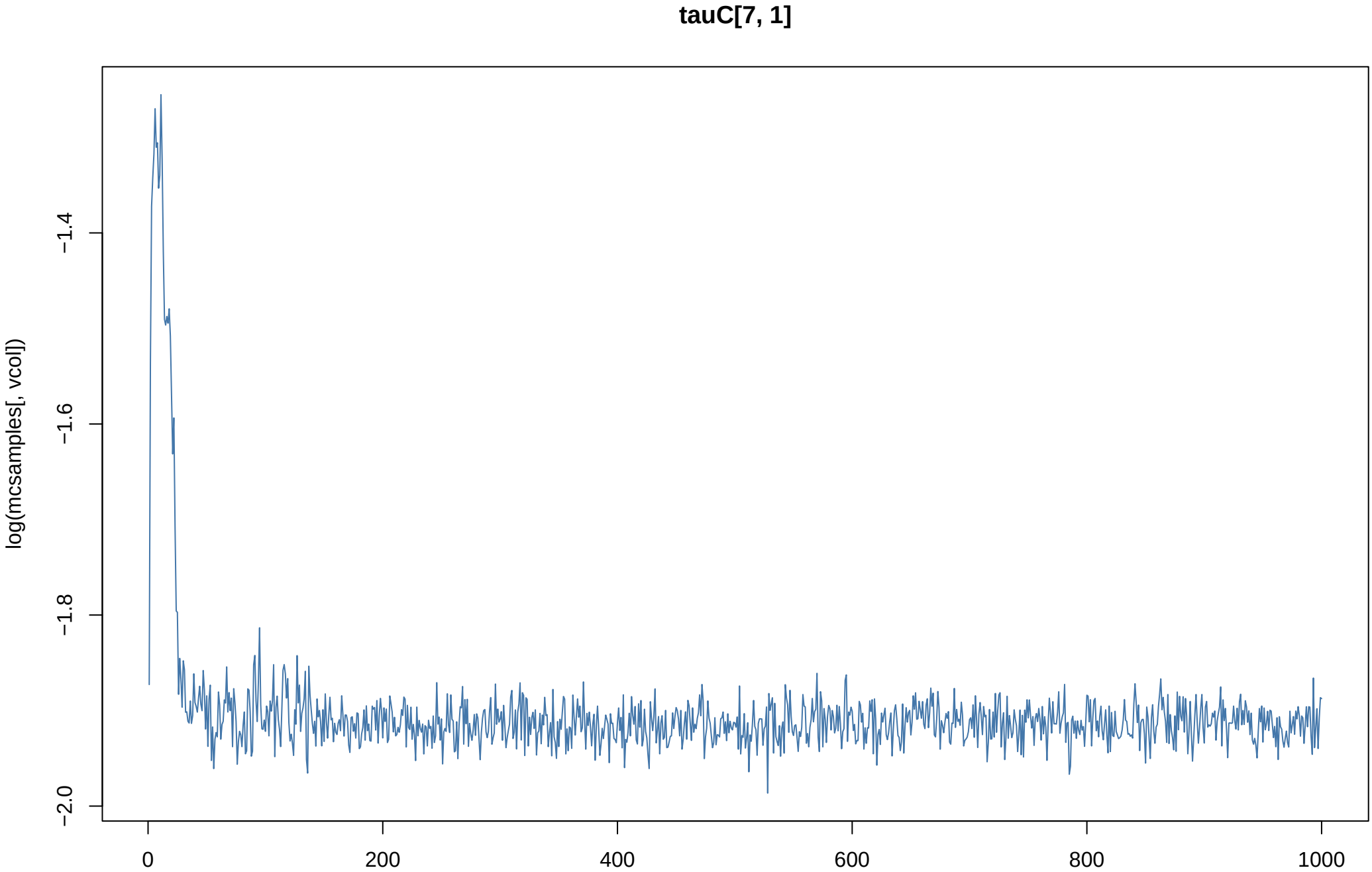

q[1]
log(mcsamples[, vcol])
0.0
−0.2
−0.4
−0.6
−0.8
−1.0
−1.2
−1.4
0
200
400
600
800
1000

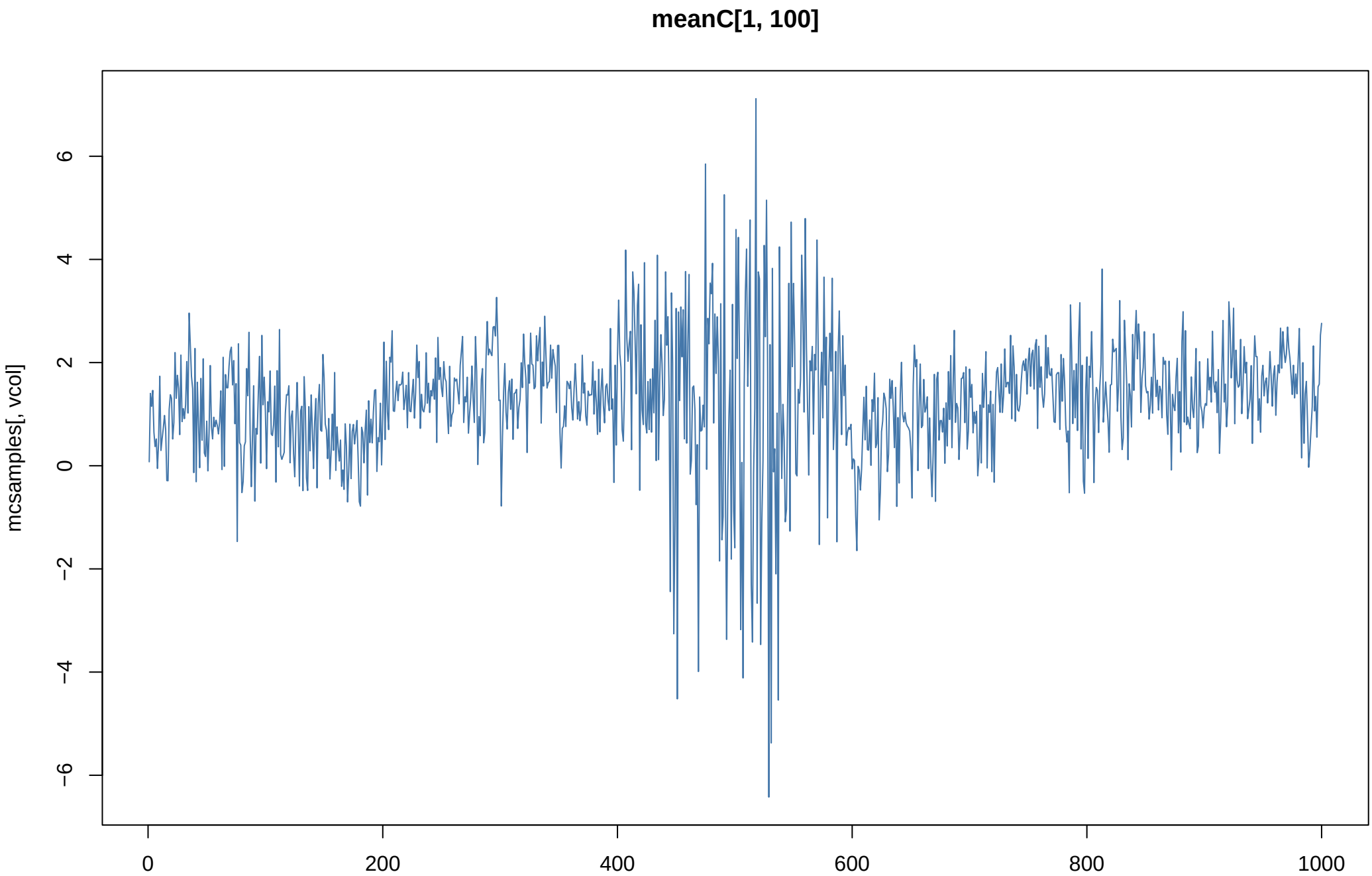

q[100]
log(mcsamples[, vcol])
0
−200
−400
−600
0
200
400
600
800
1000

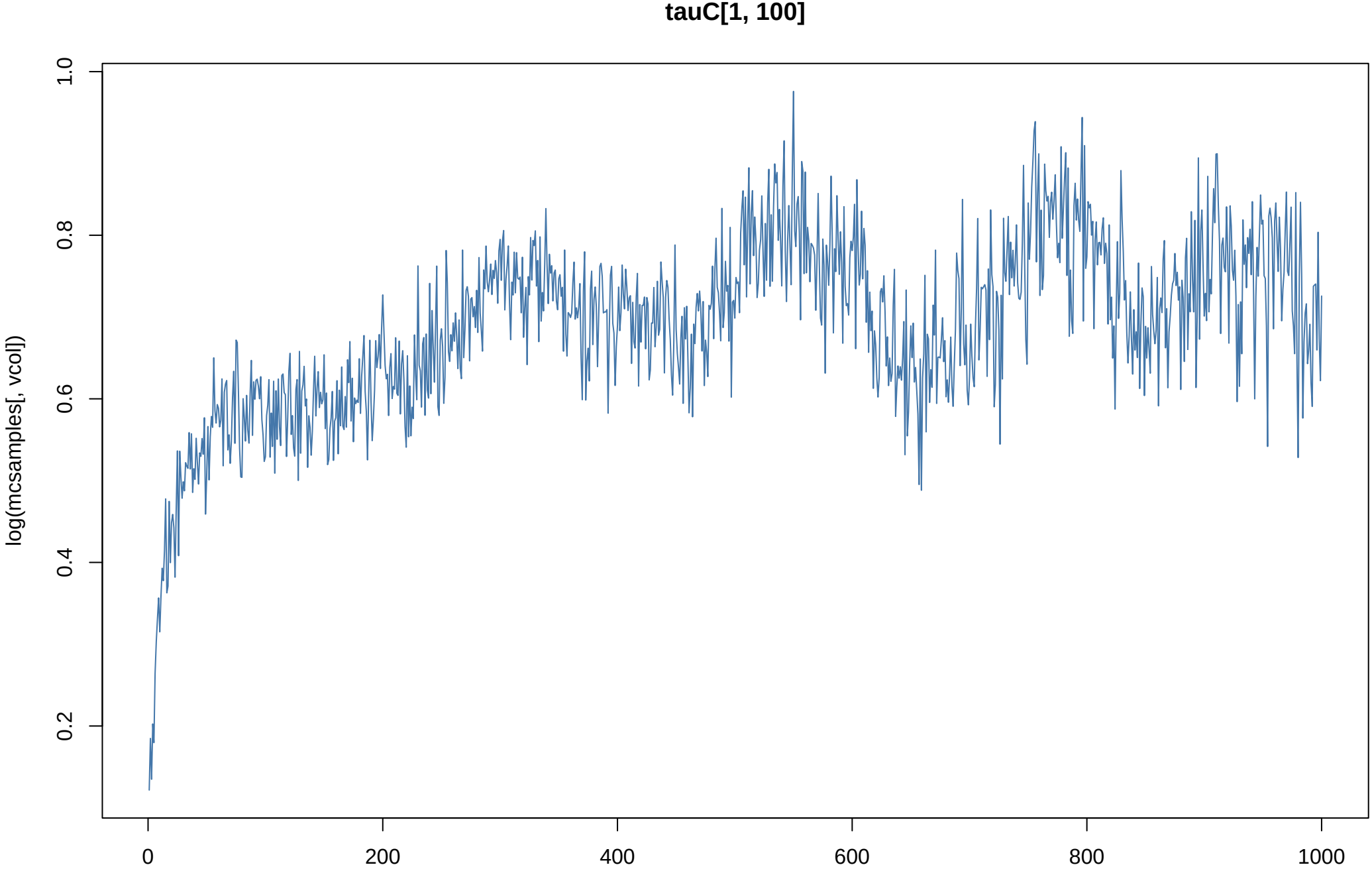

meanC[1, 1]
mcsamples[, vcol]
1.1
1.2
1.3
1.4
1.5
0
200
400
600
800
1000

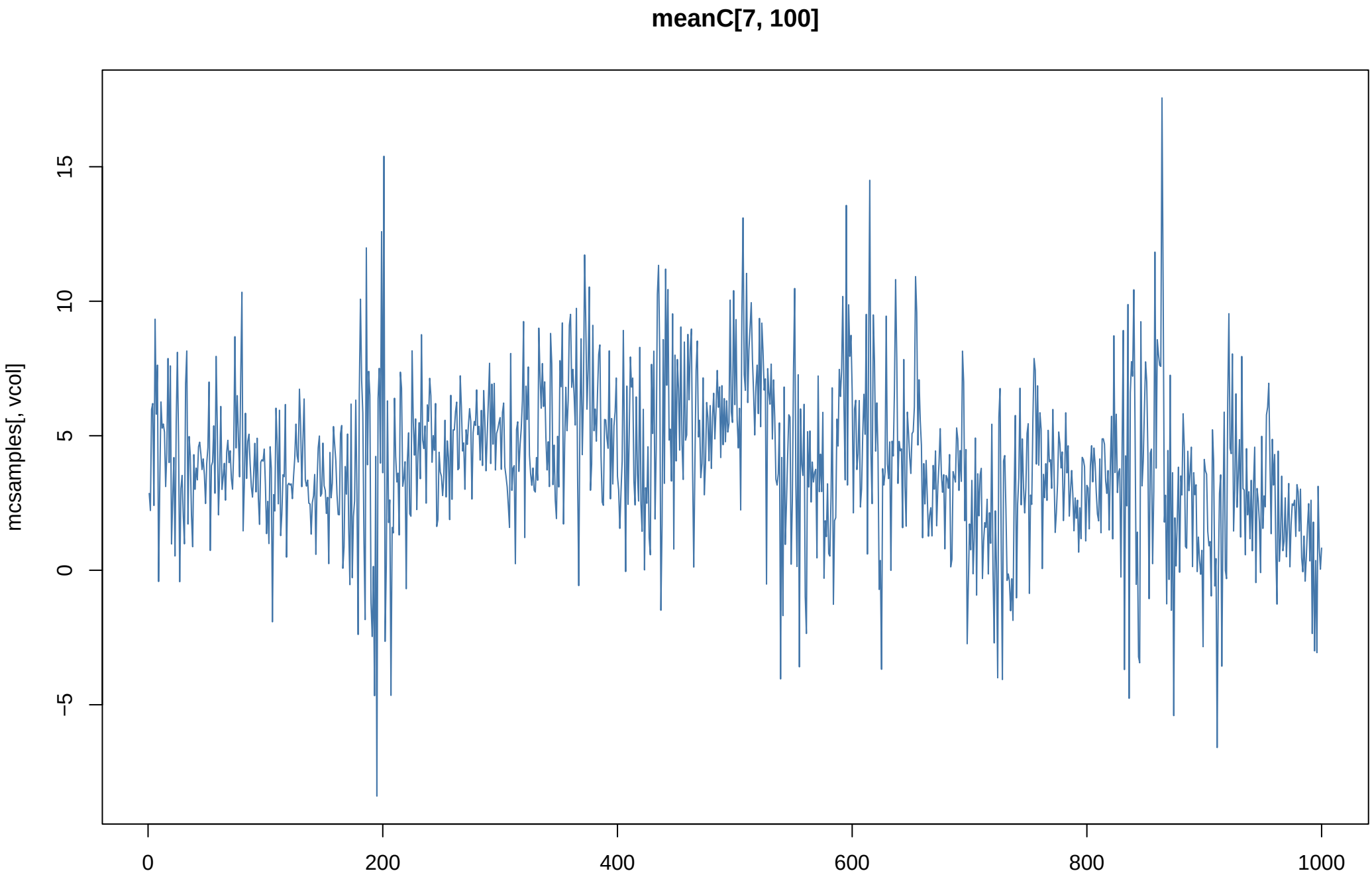

tauC[1, 1]
log(mcsamples[, vcol])
0.1
0.2
0.3
0.4
0.5
0.6
0
200
400
600
800
1000

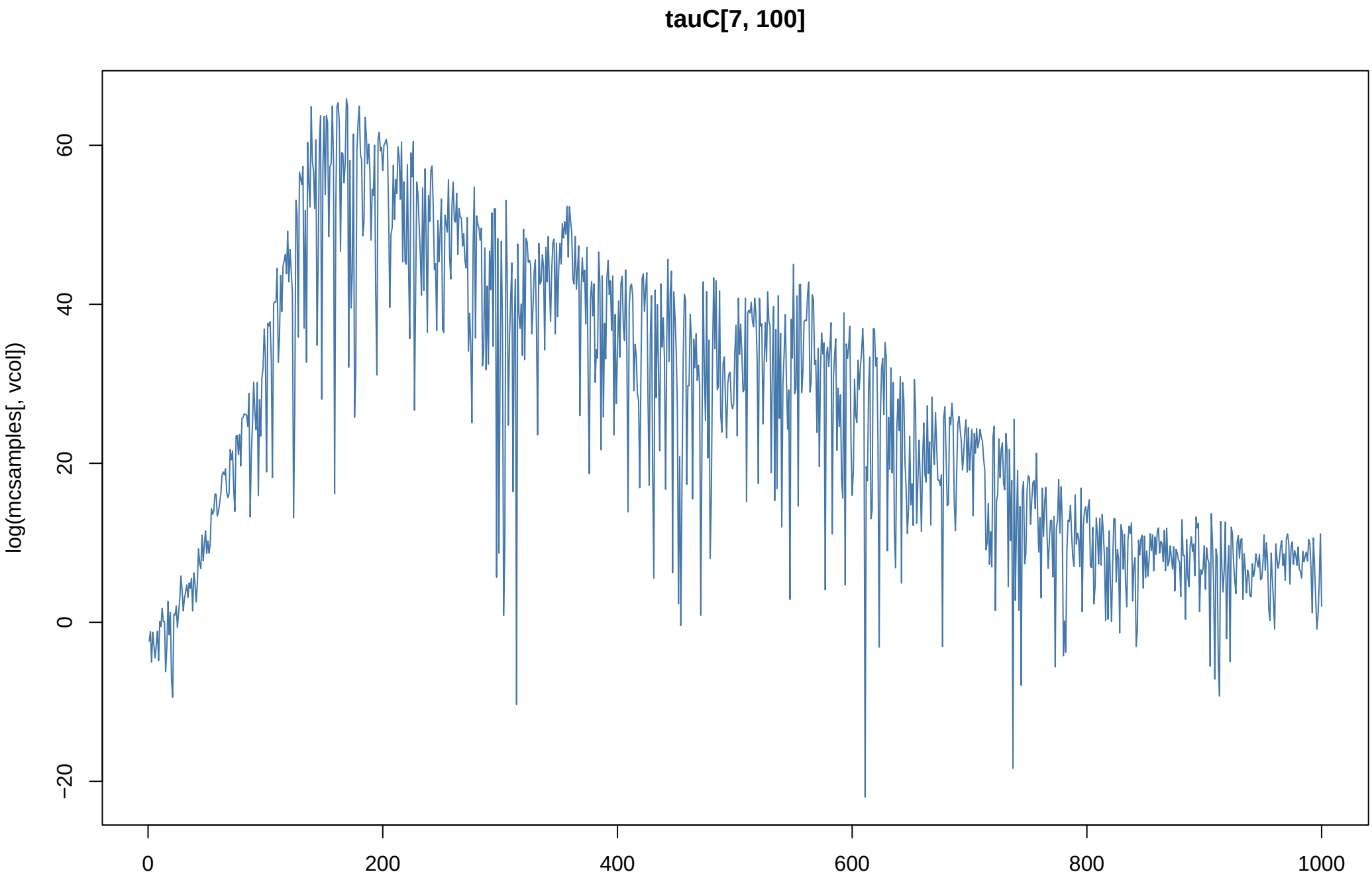

meanC[7, 1]
mcsamples[, vcol]
6.0
5.5
5.0
0
200
400
600
800
1000


tauC[7, 1]
log(mcsamples[, vcol])
−1.4
−1.6
−1.8
−2.0
0
200
400
600
800
1000


meanC[1, 100]
mcsamples[, vcol]
6
4
2
0
−2
−4
−6
0
200
400
600
800
1000


tauC[1, 100]
log(mcsamples[, vcol])
0.2
0.4
0.6
0.8
1.0
0
200
400
600
800
1000


meanC[7, 100]
mcsamples[, vcol]
15
10
5
0
−5
0
200
400
600
800
1000


tauC[7, 100]
log(mcsamples[, vcol])
60
40
20
0
−20
0
200
400
600
800
1000