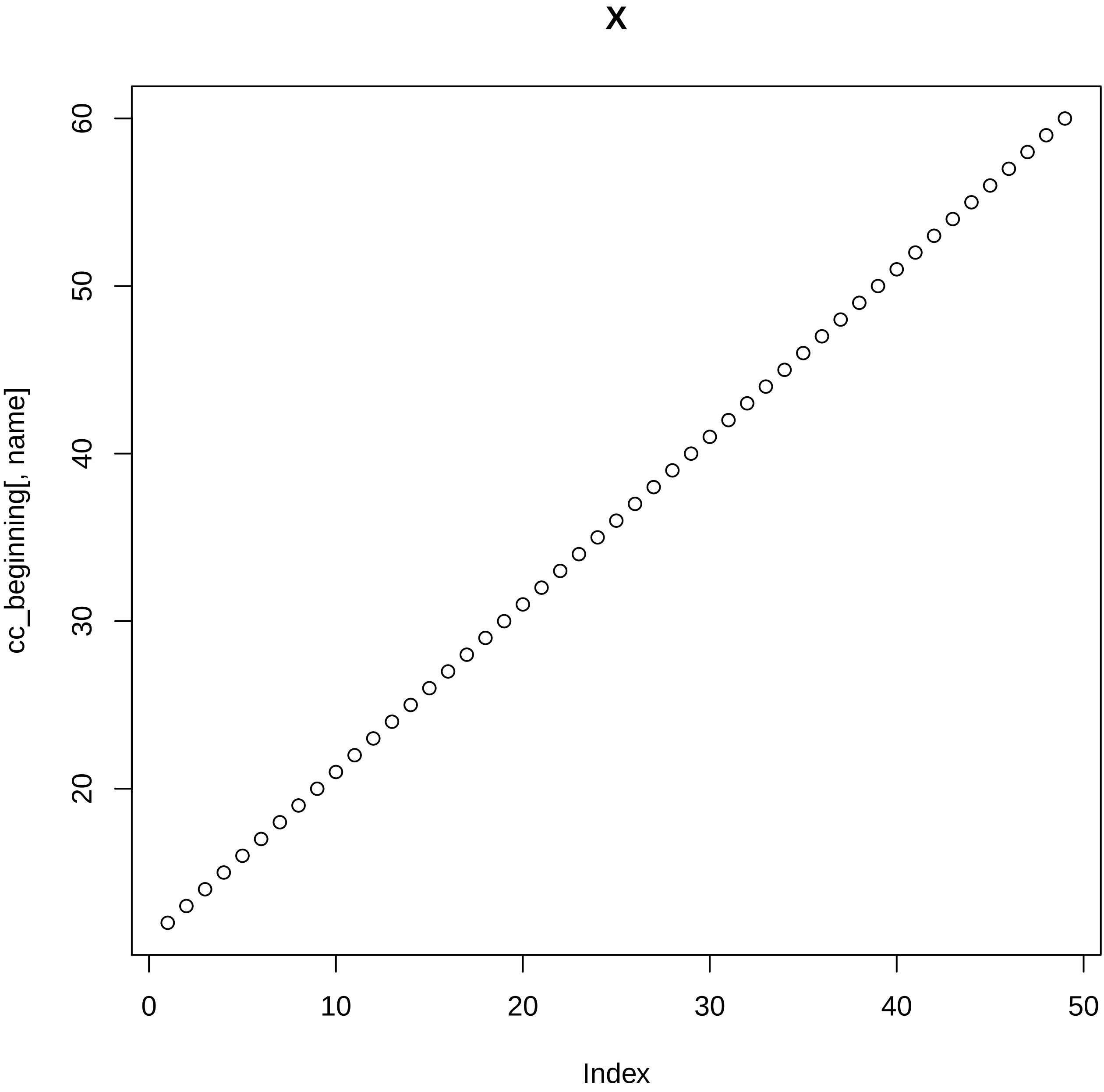
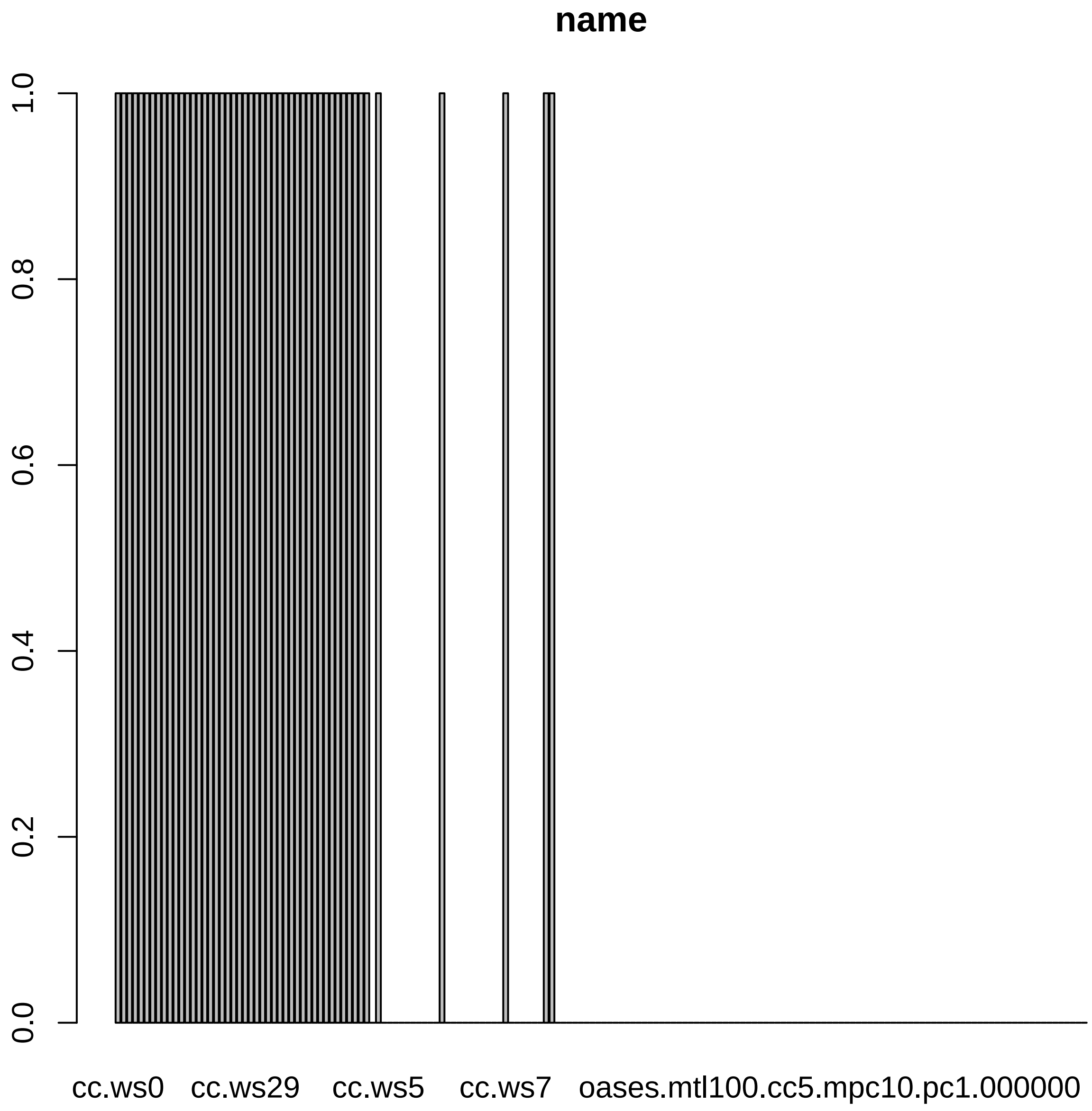
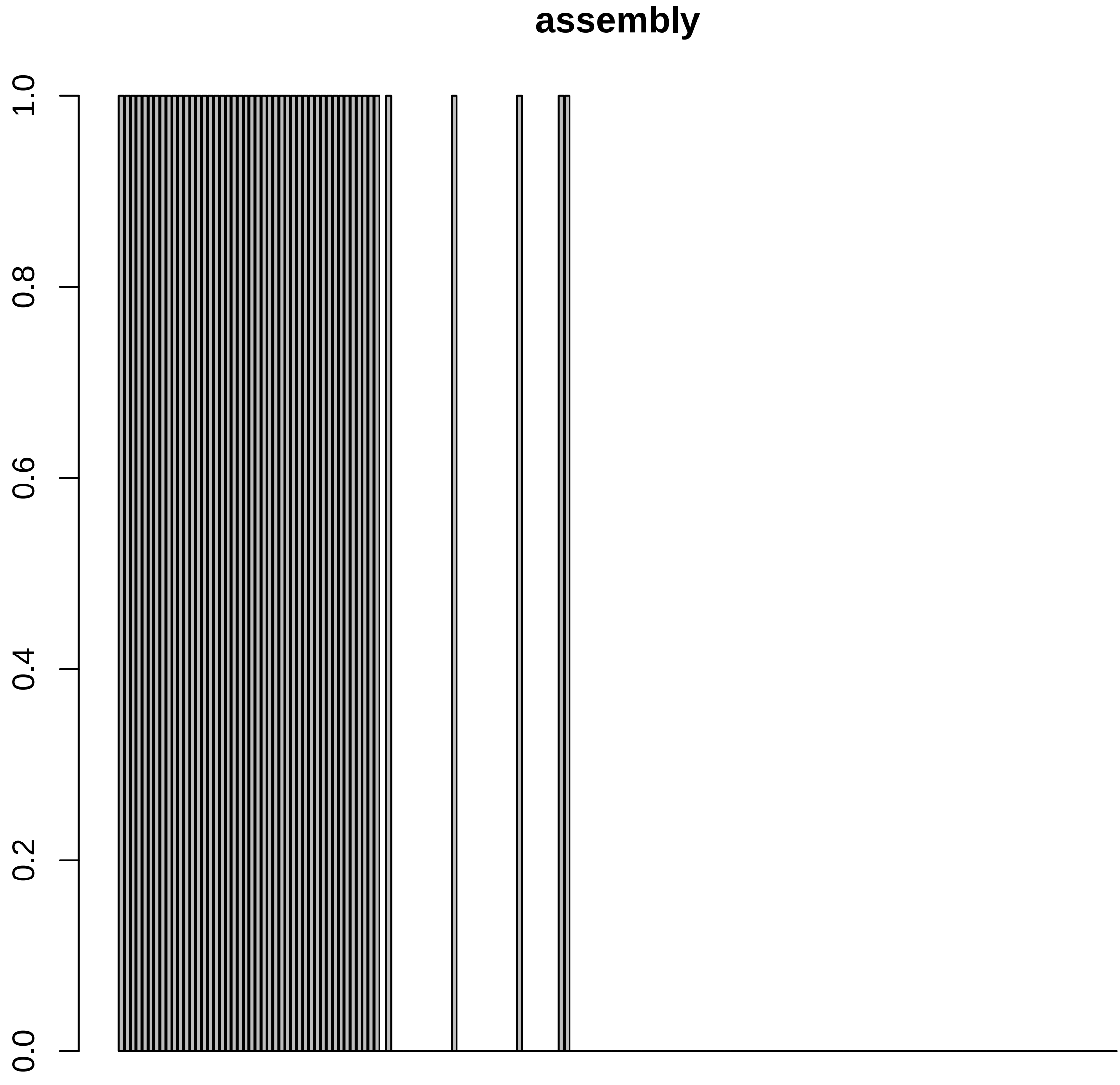
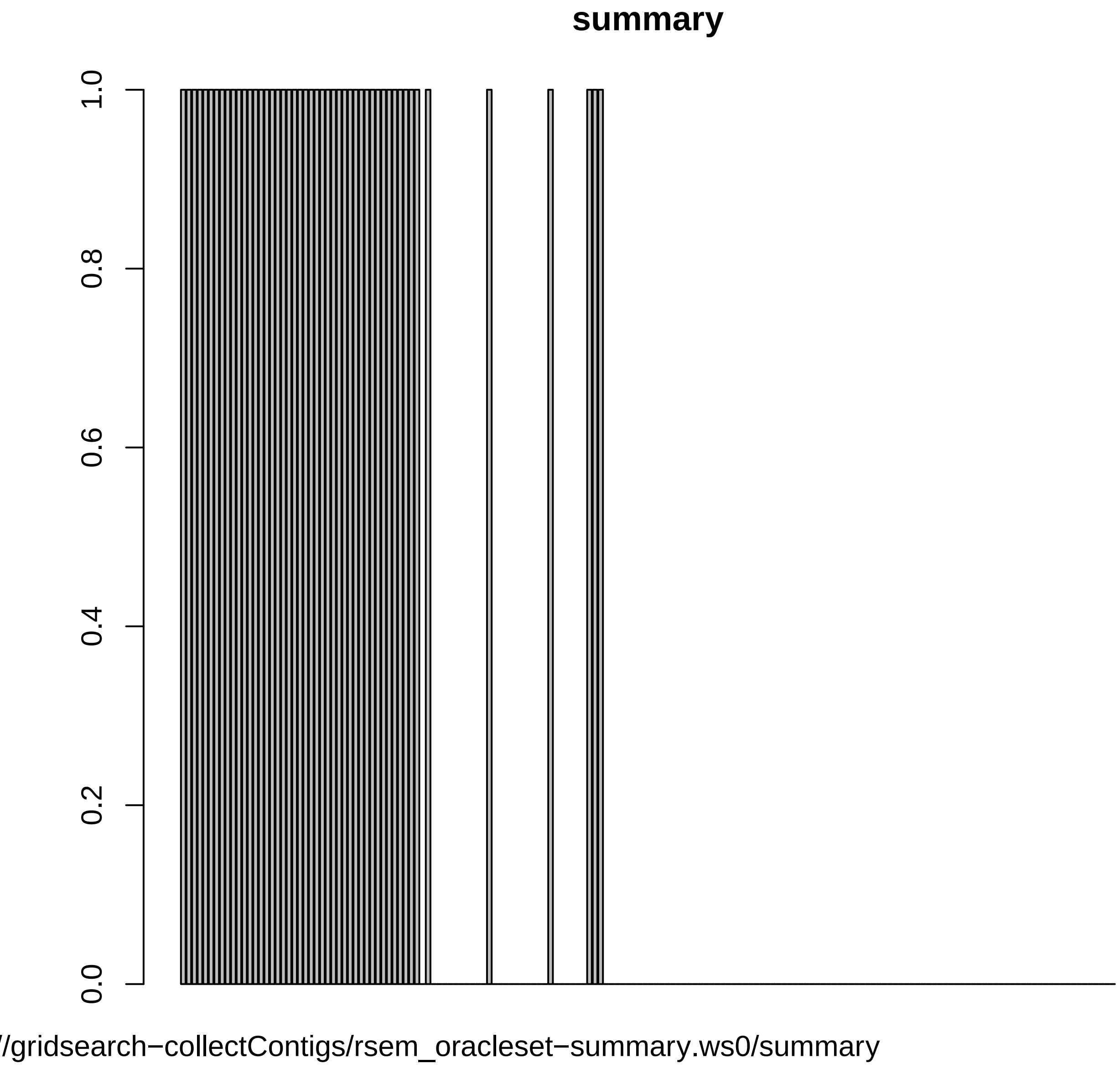
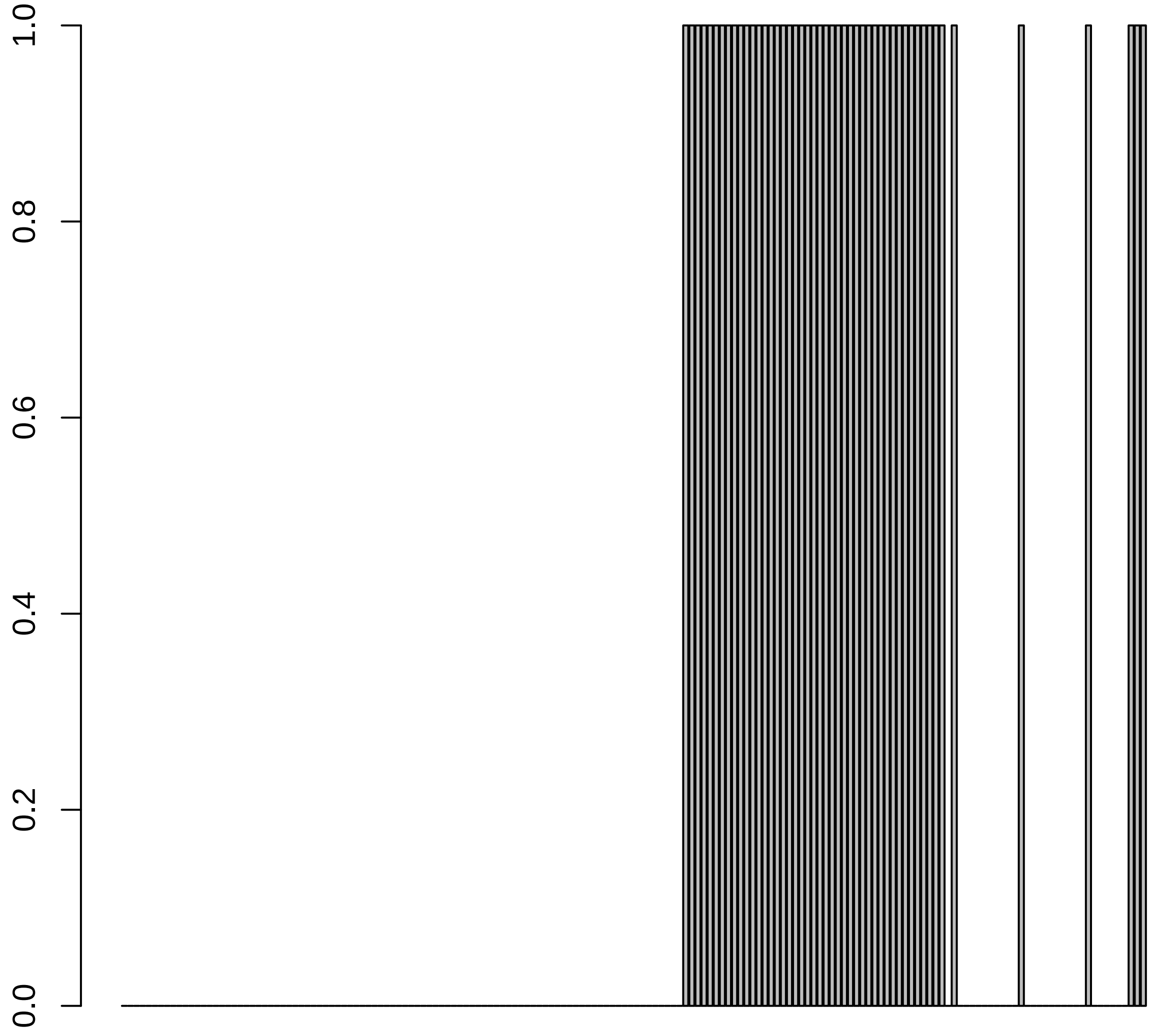

X
cc_beginning[, name]
20
30
40
50
60
0
10
20
30
40
50
Index


name
1.0
0.8
0.6
0.4
0.2
0.0
cc.ws0
cc.ws29
cc.ws5
cc.ws7
oases.mtl100.cc5.mpc10.pc1.000000

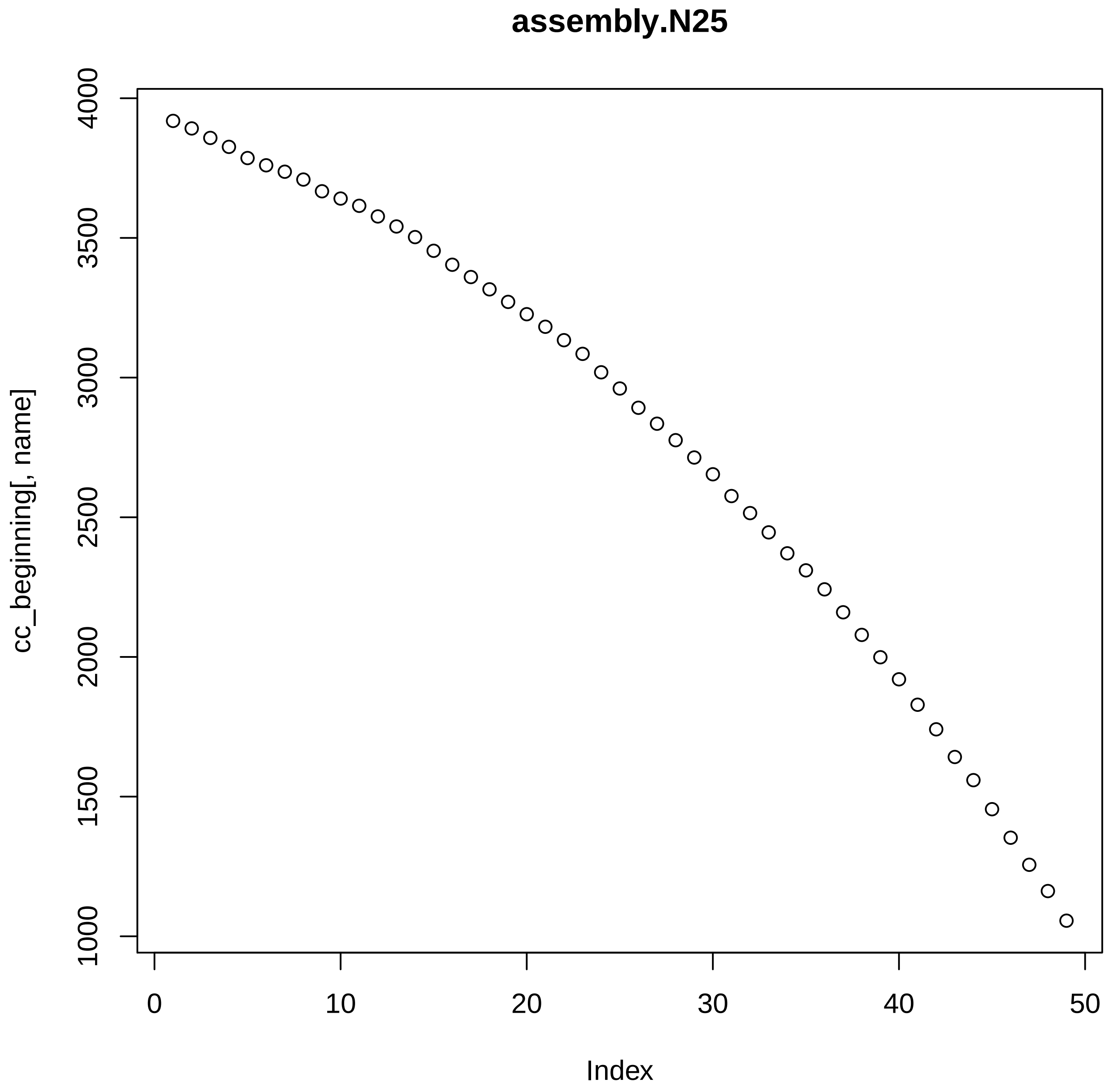

assembly
1.0
0.8
0.6
0.4
0.2
0.0
single−full//gridsearch−collectContigs/rsem_oracleset.ws0

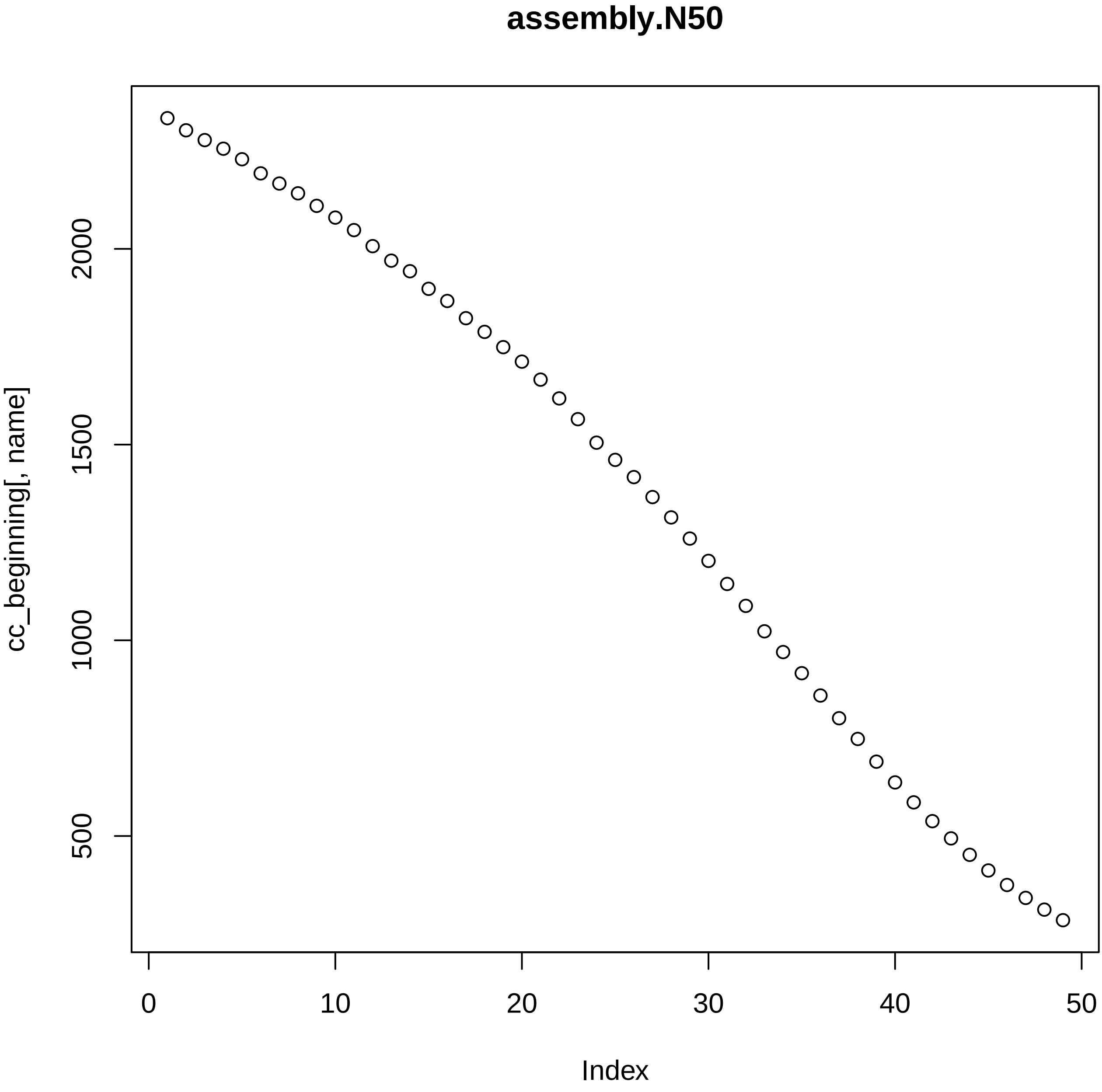

summary
1.0
0.8
0.6
0.4
0.2
0.0
/gridsearch−collectContigs/rsem_oracleset−summary.ws0/summary

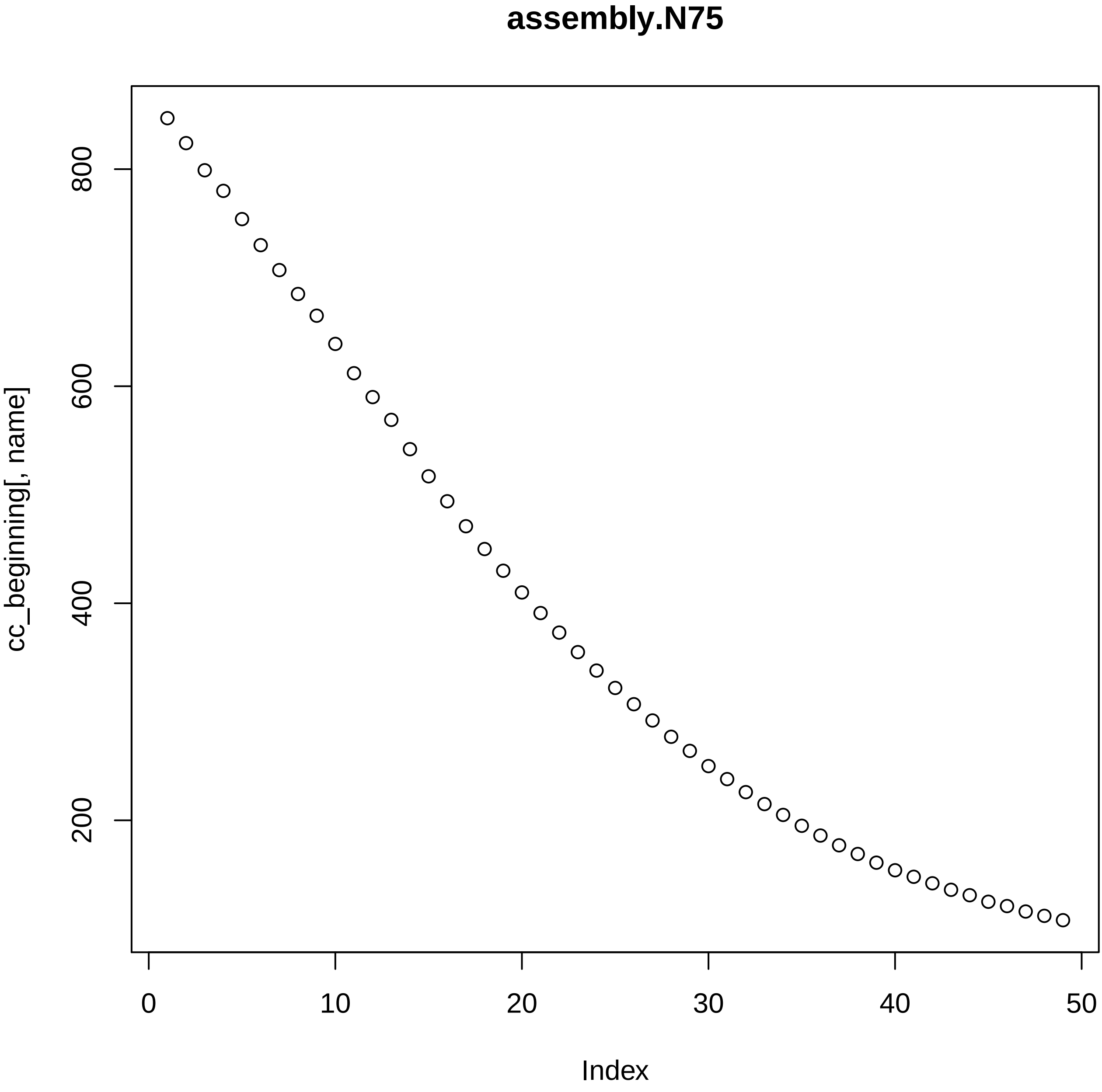
ssembly_cmd

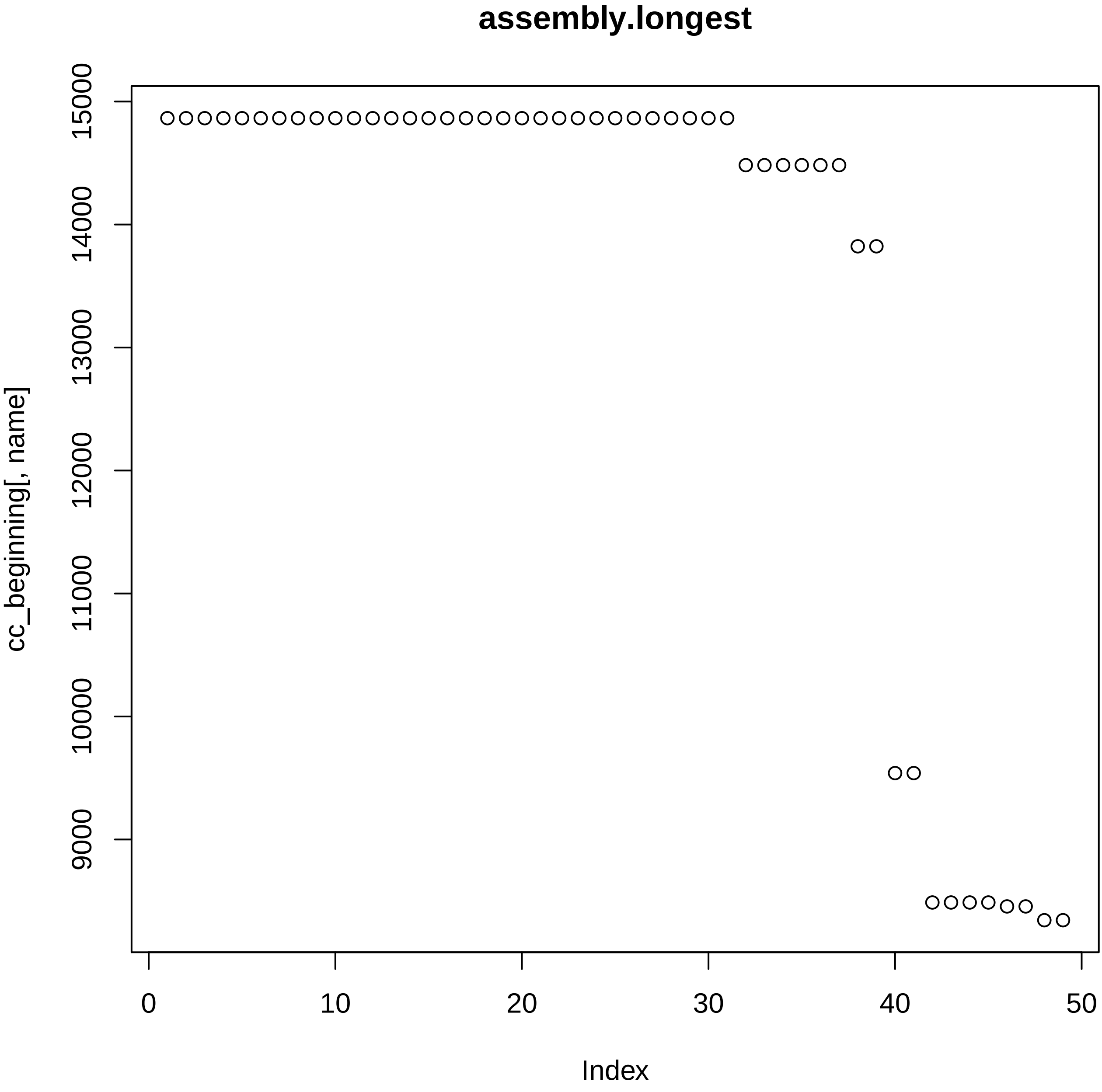


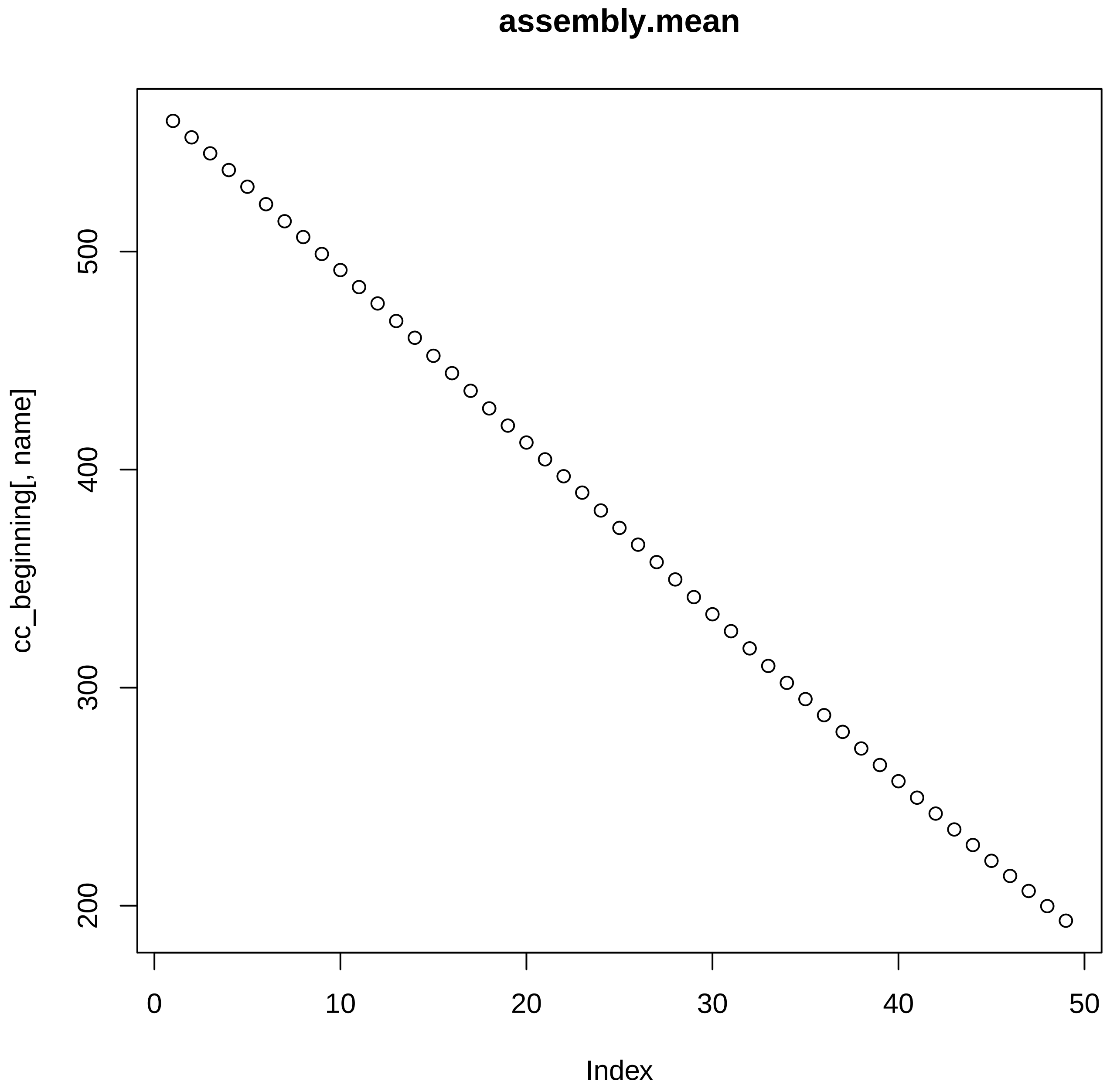
gle−full/SRR203276_1.fastq −−paired−fragment−length=1000 −−min−contig−length=0 −−output

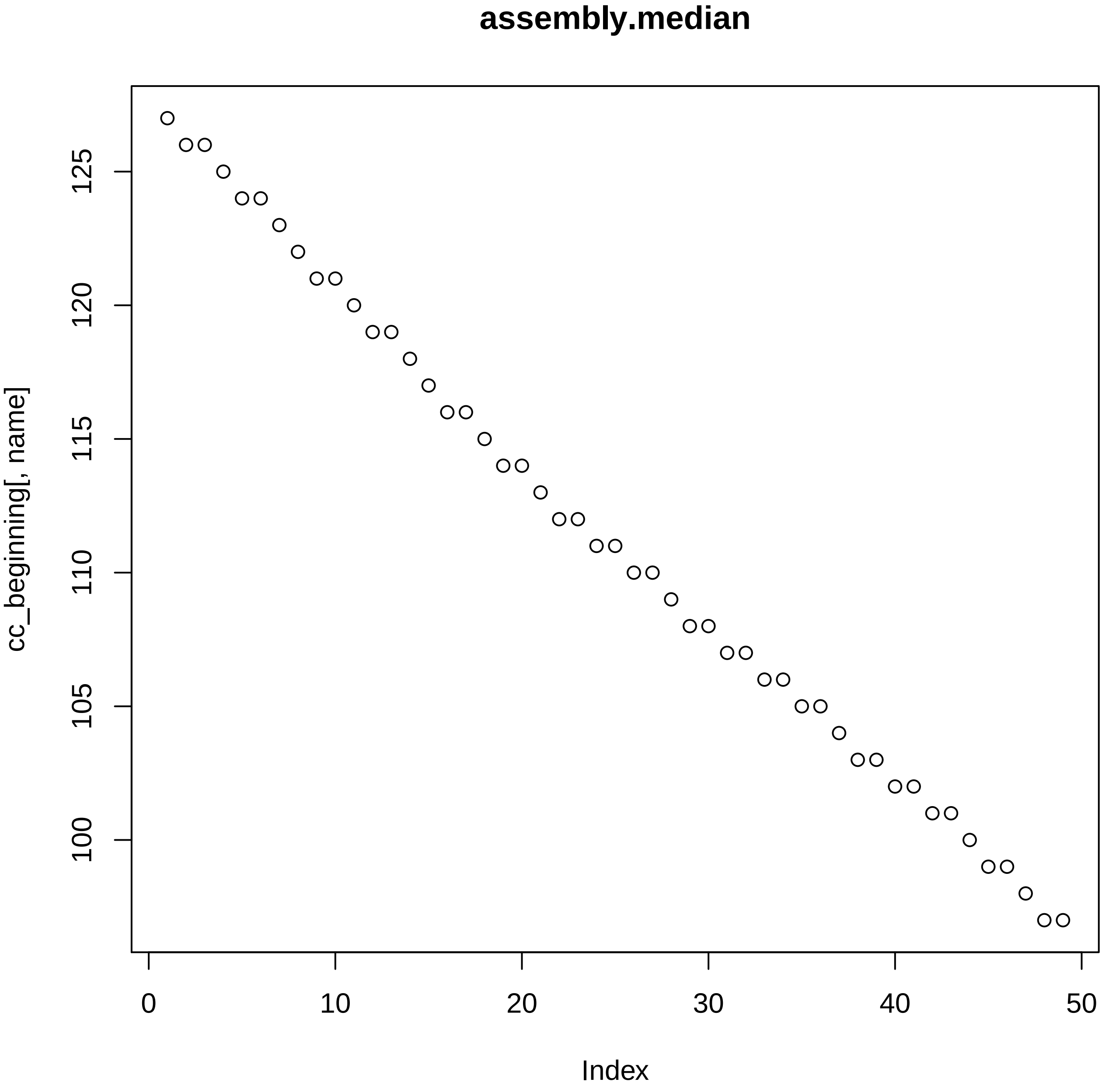

assembly.N25
cc_beginning[, name]
4000
3500
3000
2500
2000
1500
1000
0
10
20
30
40
50
Index

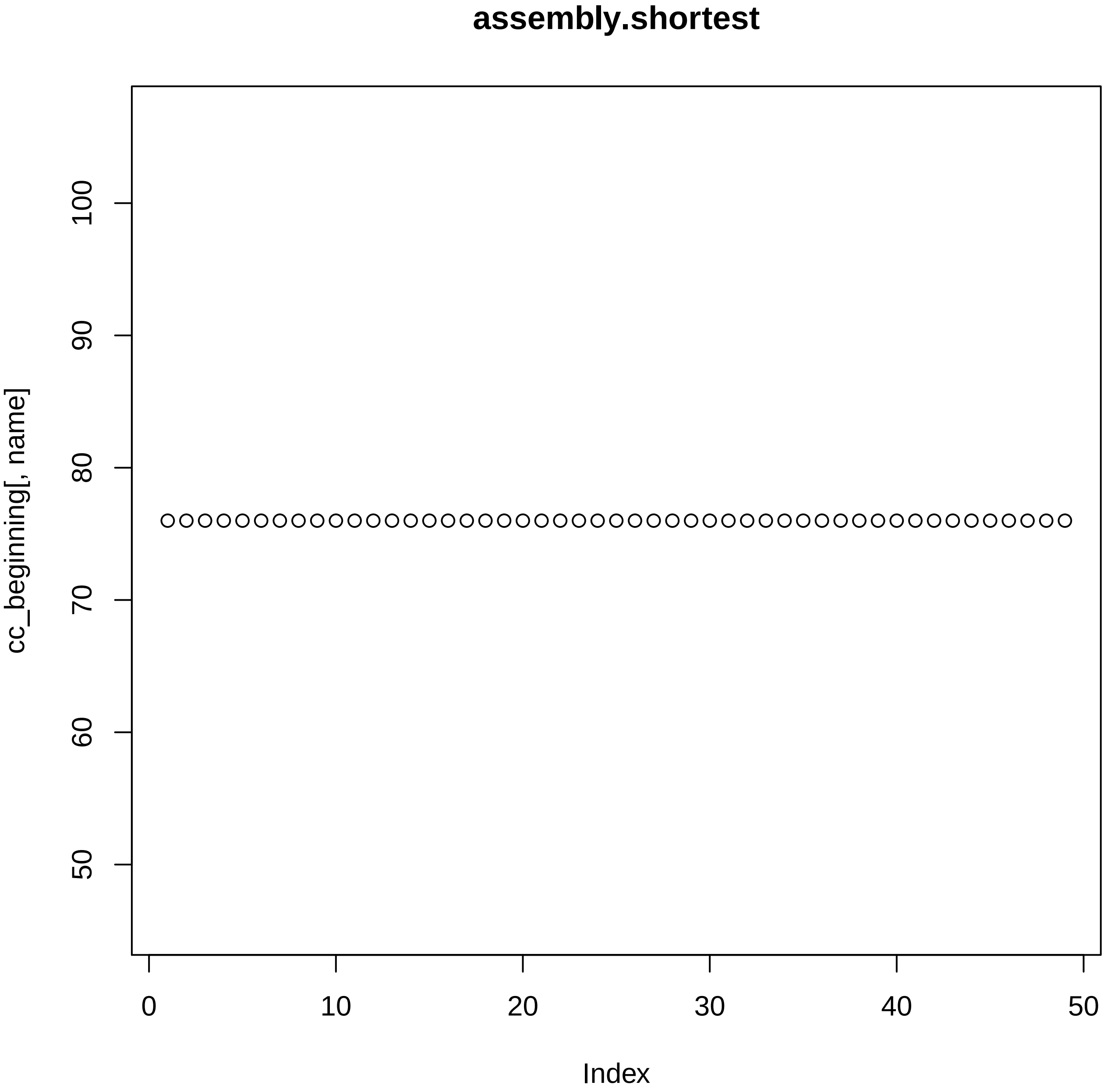

assembly.N50
cc_beginning[, name]
2000
1500
1000
500
0
10
20
30
40
50
Index

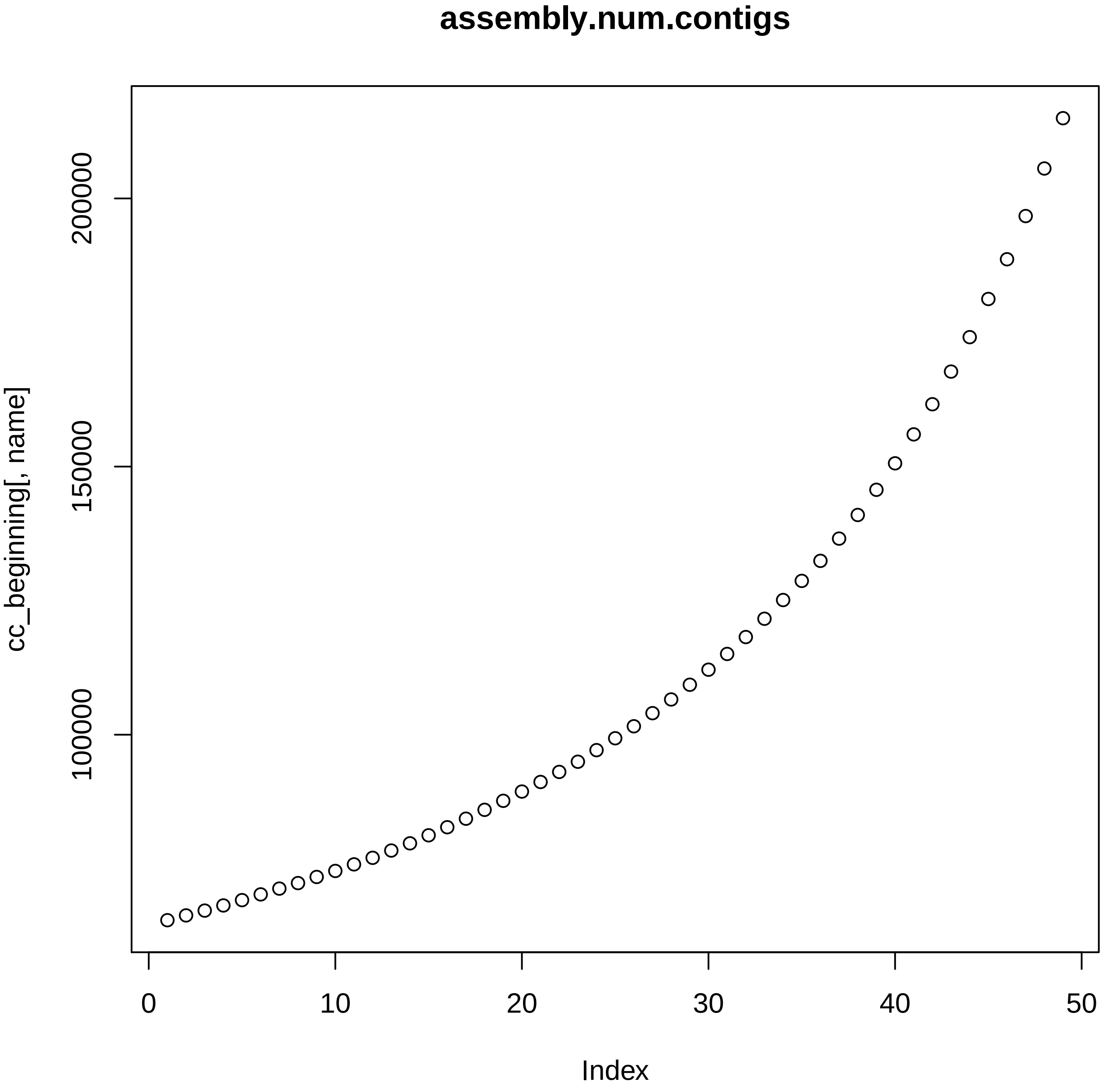

assembly.N75
cc_beginning[, name]
800
600
400
200
0
10
20
30
40
50
Index

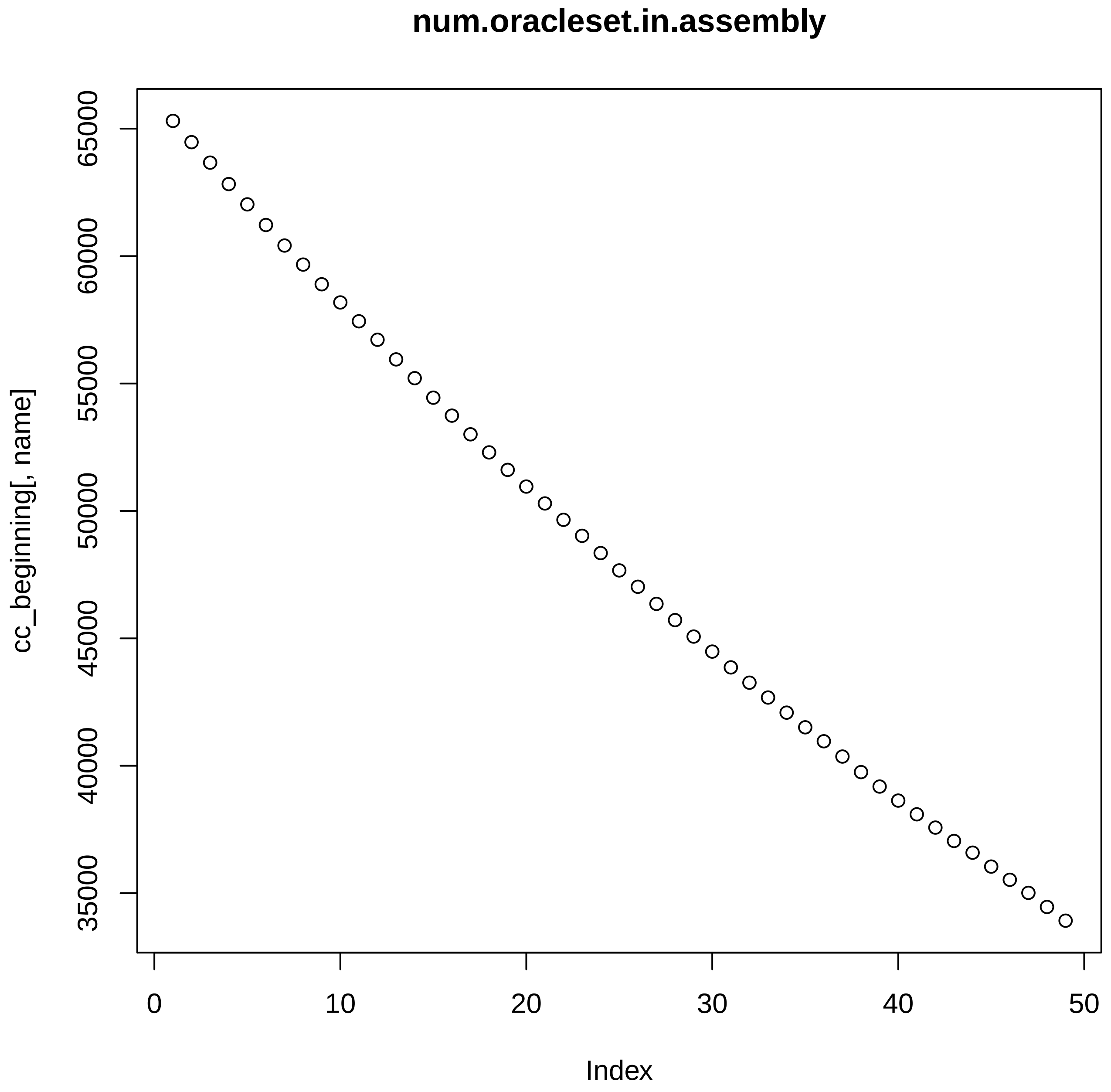

assembly.longest
cc_beginning[, name]
15000
14000
13000
12000
11000
10000
9000
Index
0
10
20
30
40
50

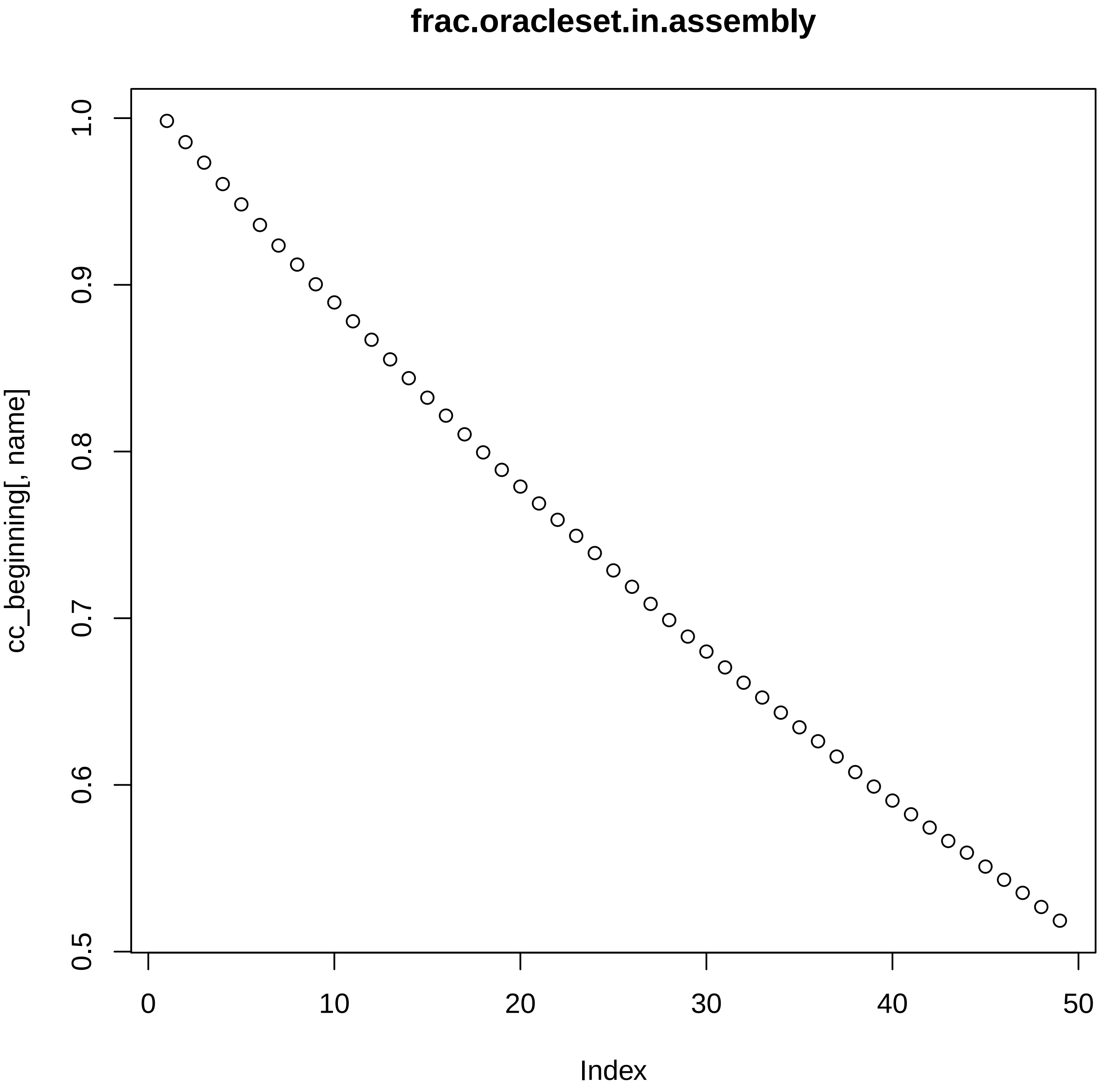

assembly.mean
cc_beginning[, name]
500
400
300
200
0
10
20
30
40
50
Index


assembly.median
cc_beginning[, name]
Index
100
105
110
115
120
125
0
10
20
30
40
50

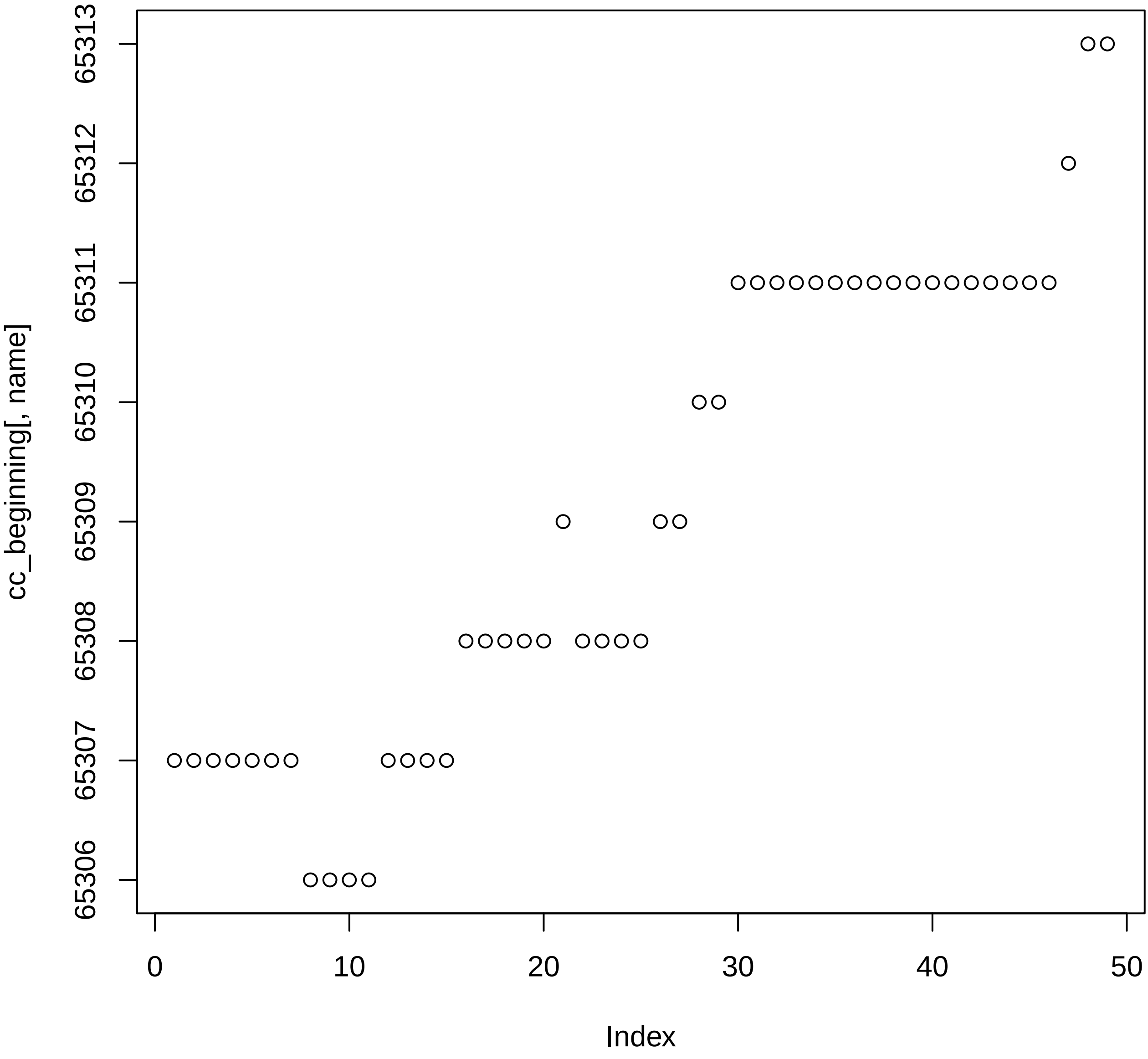

assembly.shortest
cc_beginning[, name]
100
90
80
70
60
50
0
10
20
30
40
50
Index

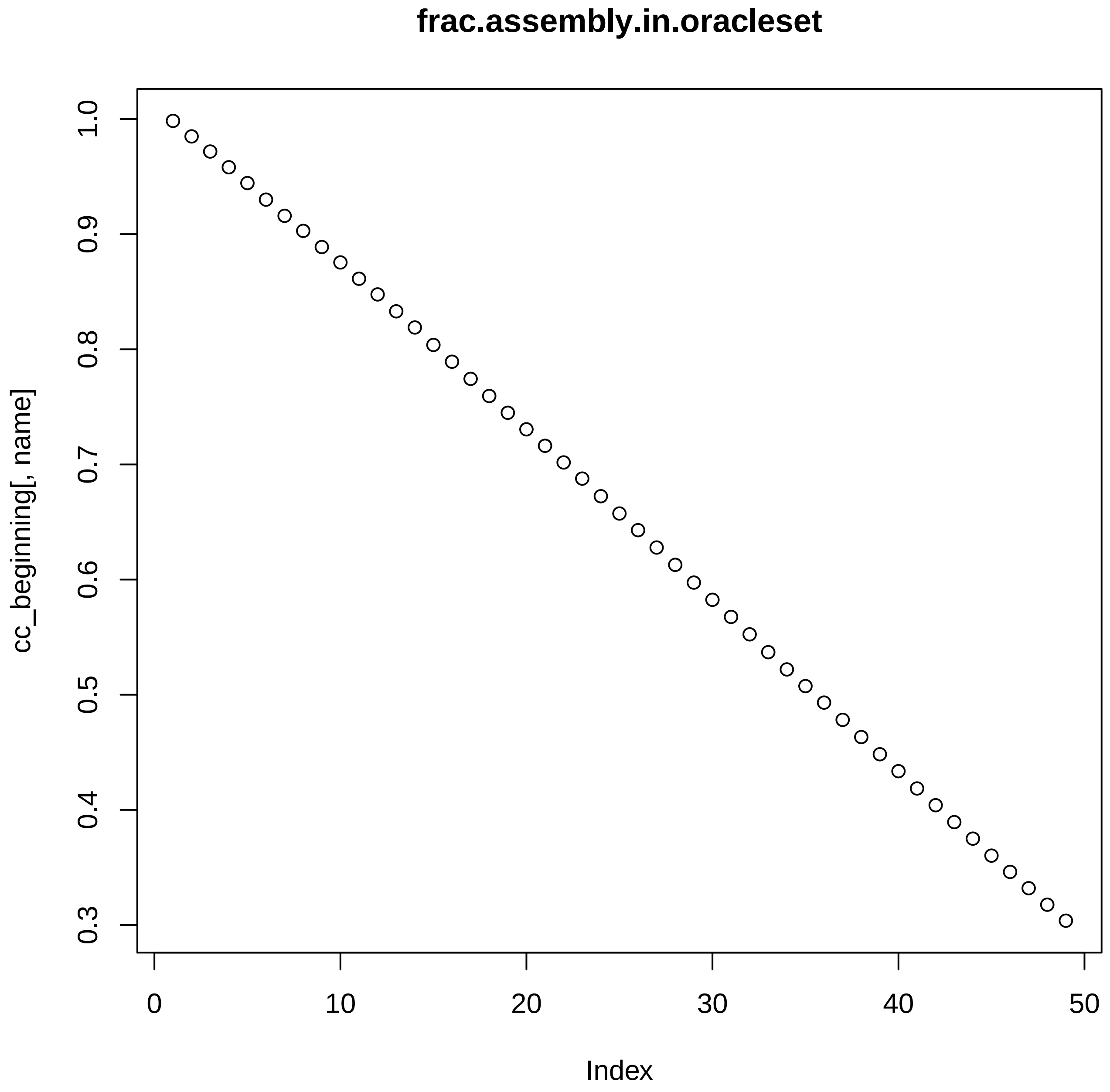

assembly.num.contigs
cc_beginning[, name]
200000
150000
100000
Index
0
10
20
30
40
50

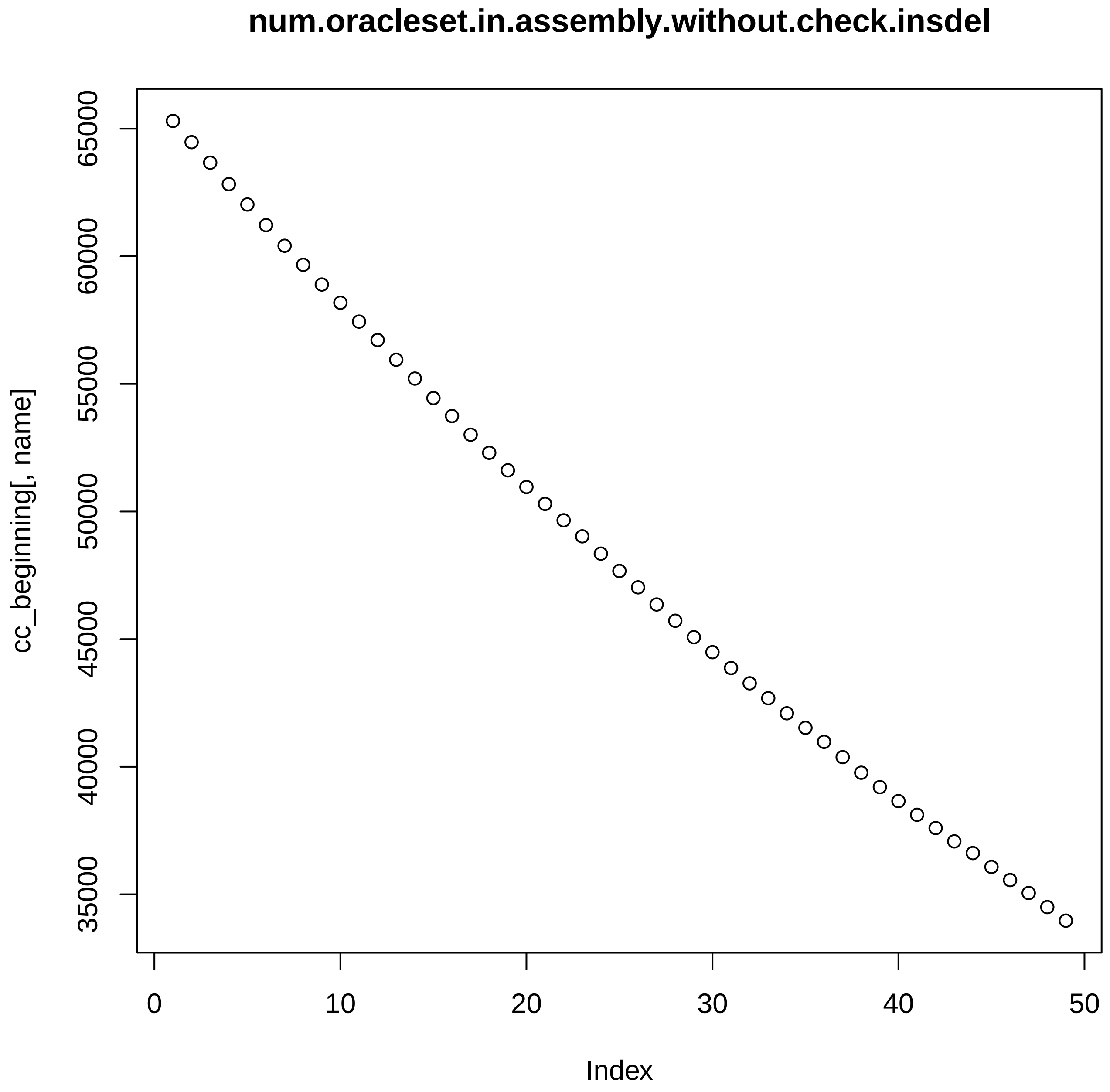

num.oracleset.in.assembly
cc_beginning[, name]
65000
60000
55000
50000
45000
40000
35000
0
10
20
30
40
50
Index

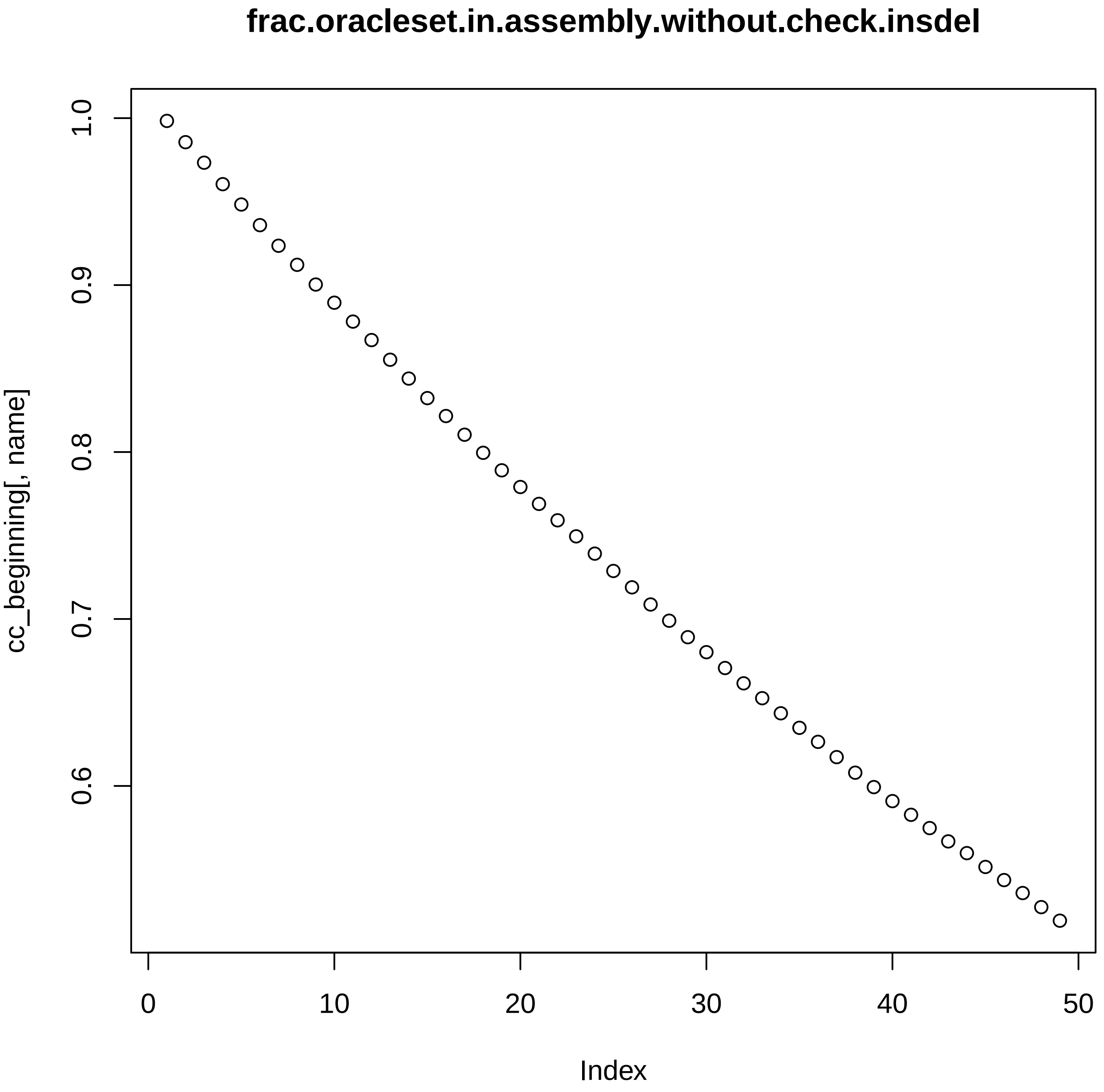

frac.oracleset.in.assembly
cc_beginning[, name]
1.0
0.9
0.8
0.7
0.6
0.5
0
10
20
30
40
50
Index

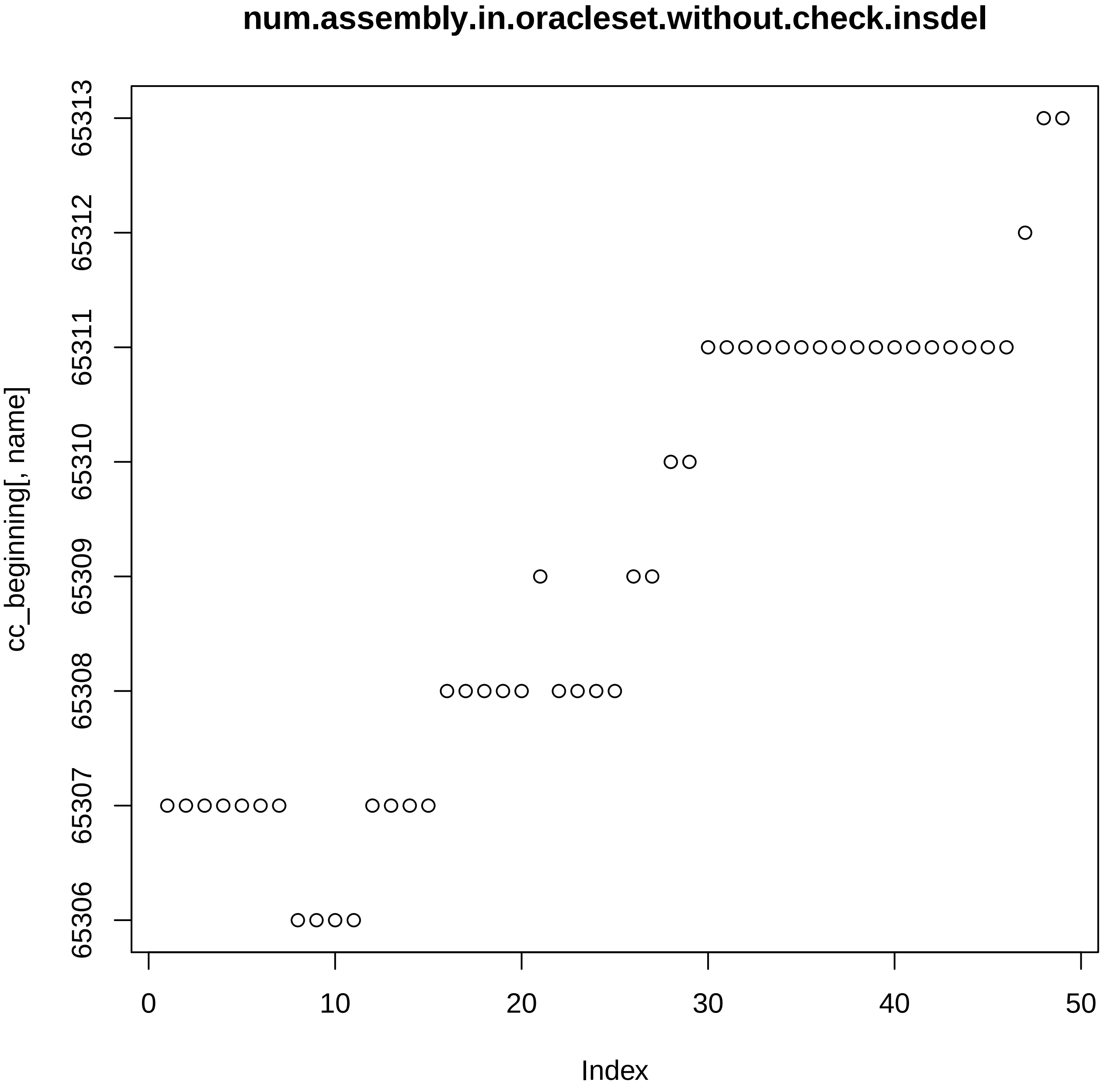
num.assembly.in.oracleset

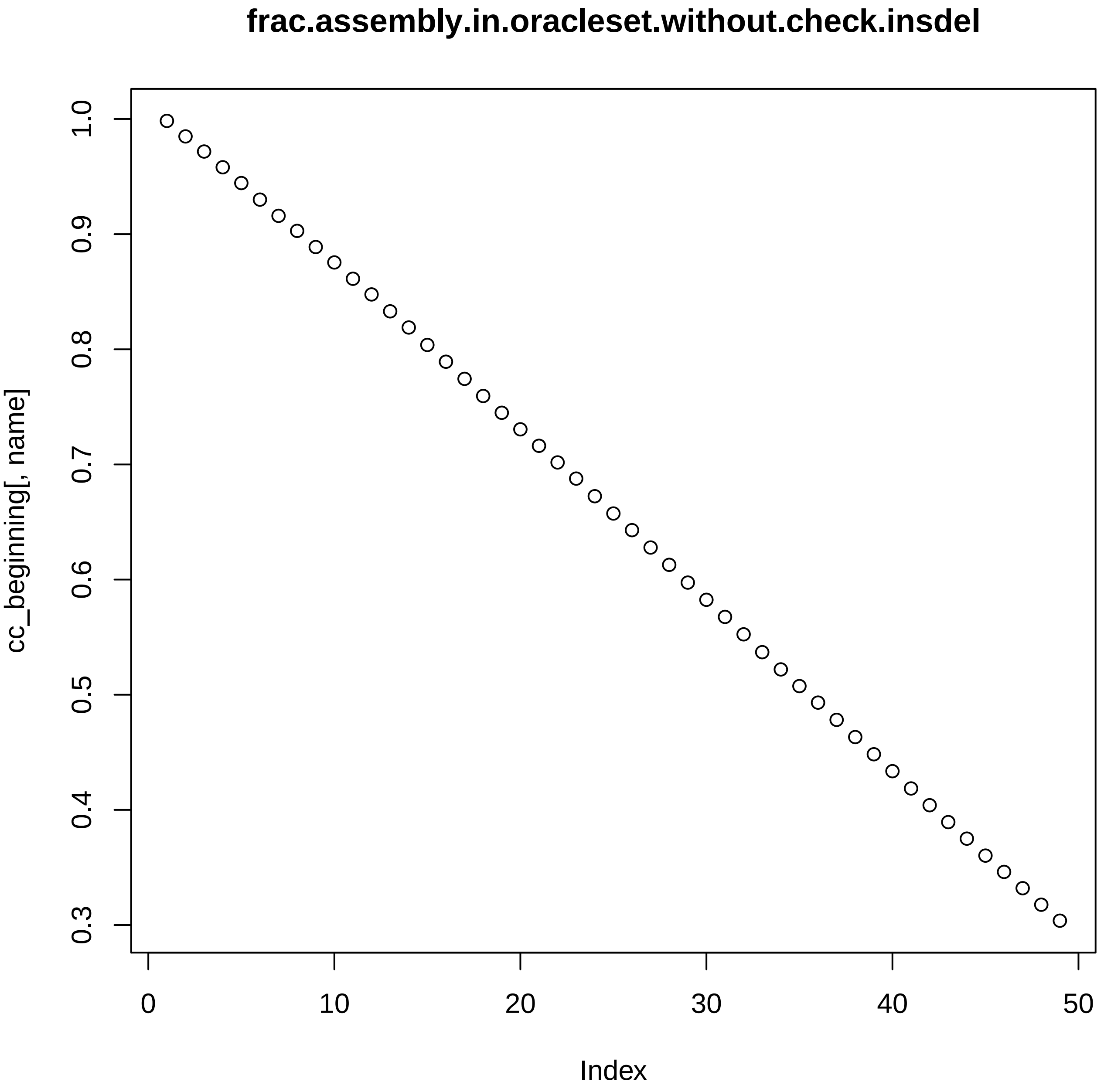


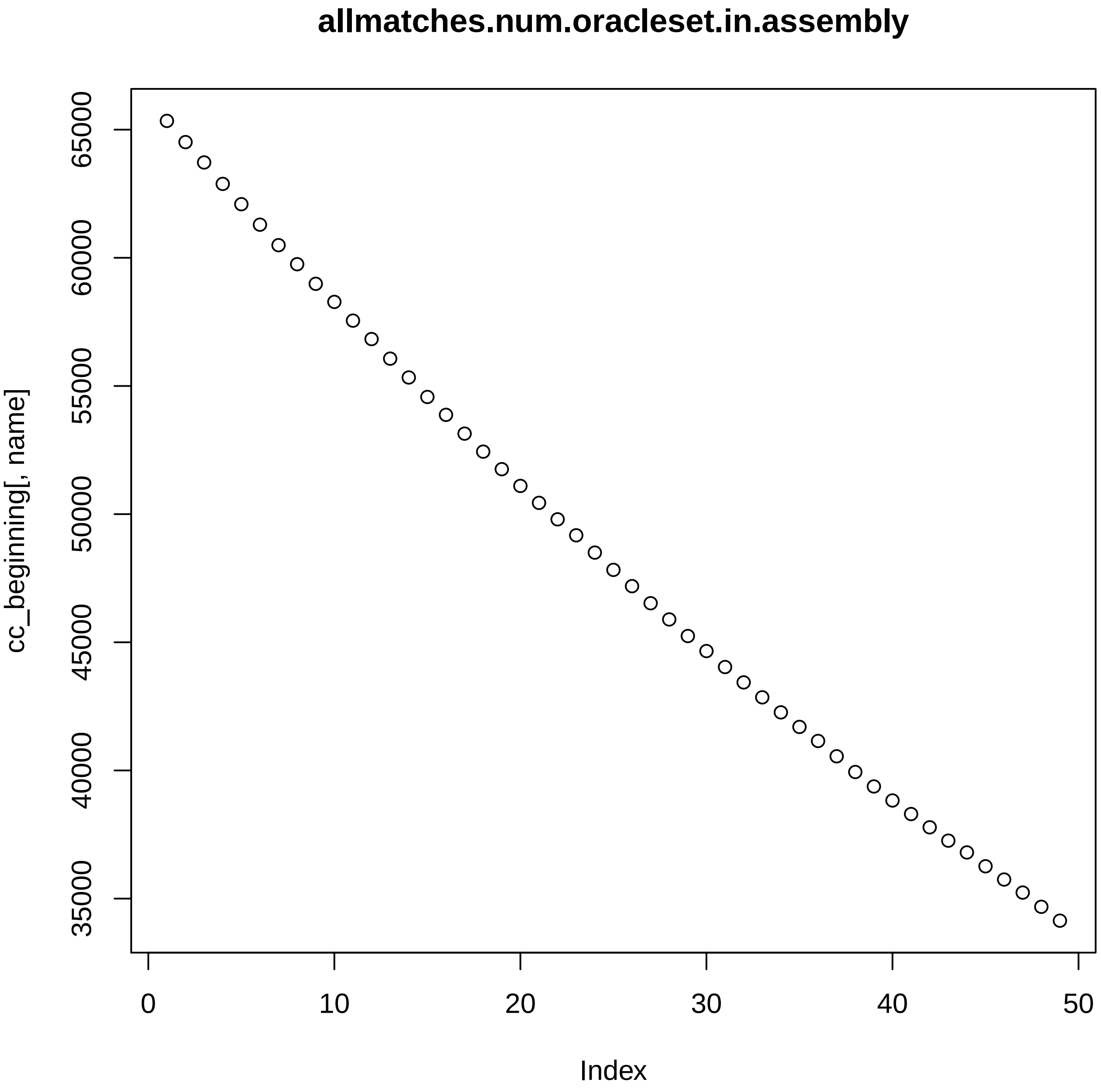

frac.assembly.in.oracleset
cc_beginning[, name]
1.0
0.9
0.8
0.7
0.6
0.5
0.4
0.3
Index
0
10
20
30
40
50

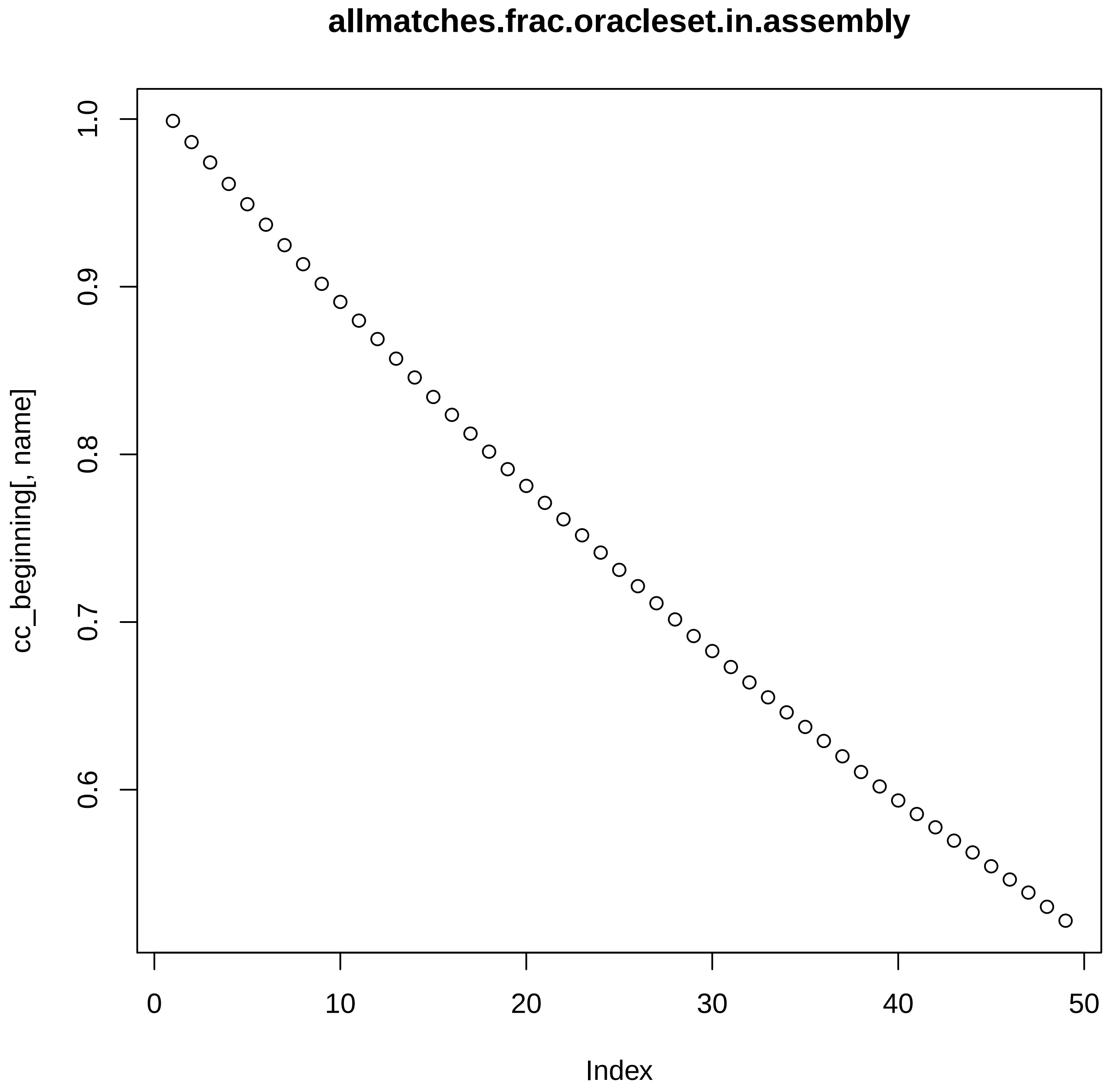

num.oracleset.in.assembly.without.check.insdel
cc_beginning[, name]
65000
60000
55000
50000
45000
40000
35000
Index
0
10
20
30
40
50

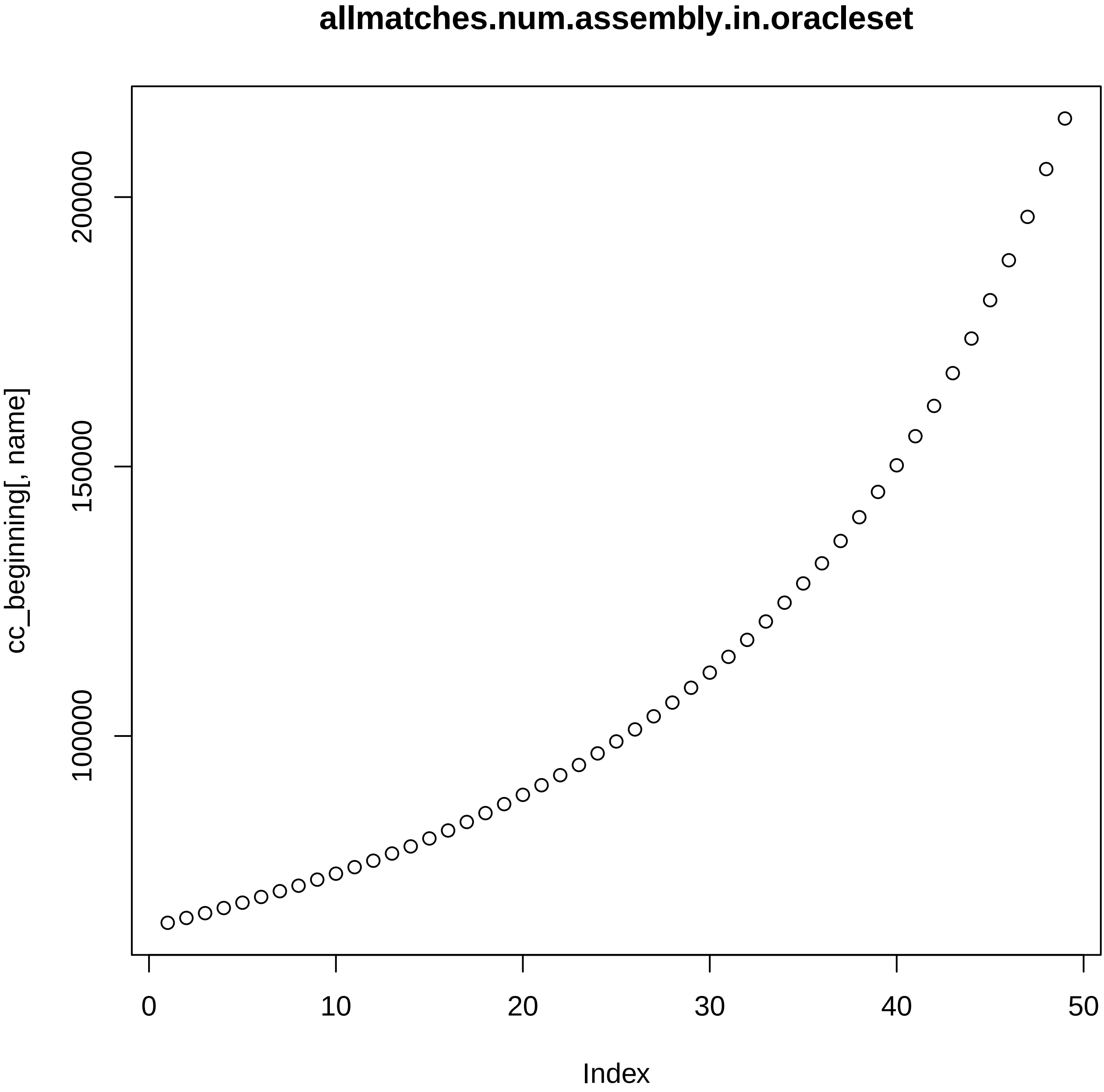

frac.oracleset.in.assembly.without.check.insdel
cc_beginning[, name]
1.0
0.9
0.8
0.7
0.6
0
10
20
30
40
50
Index

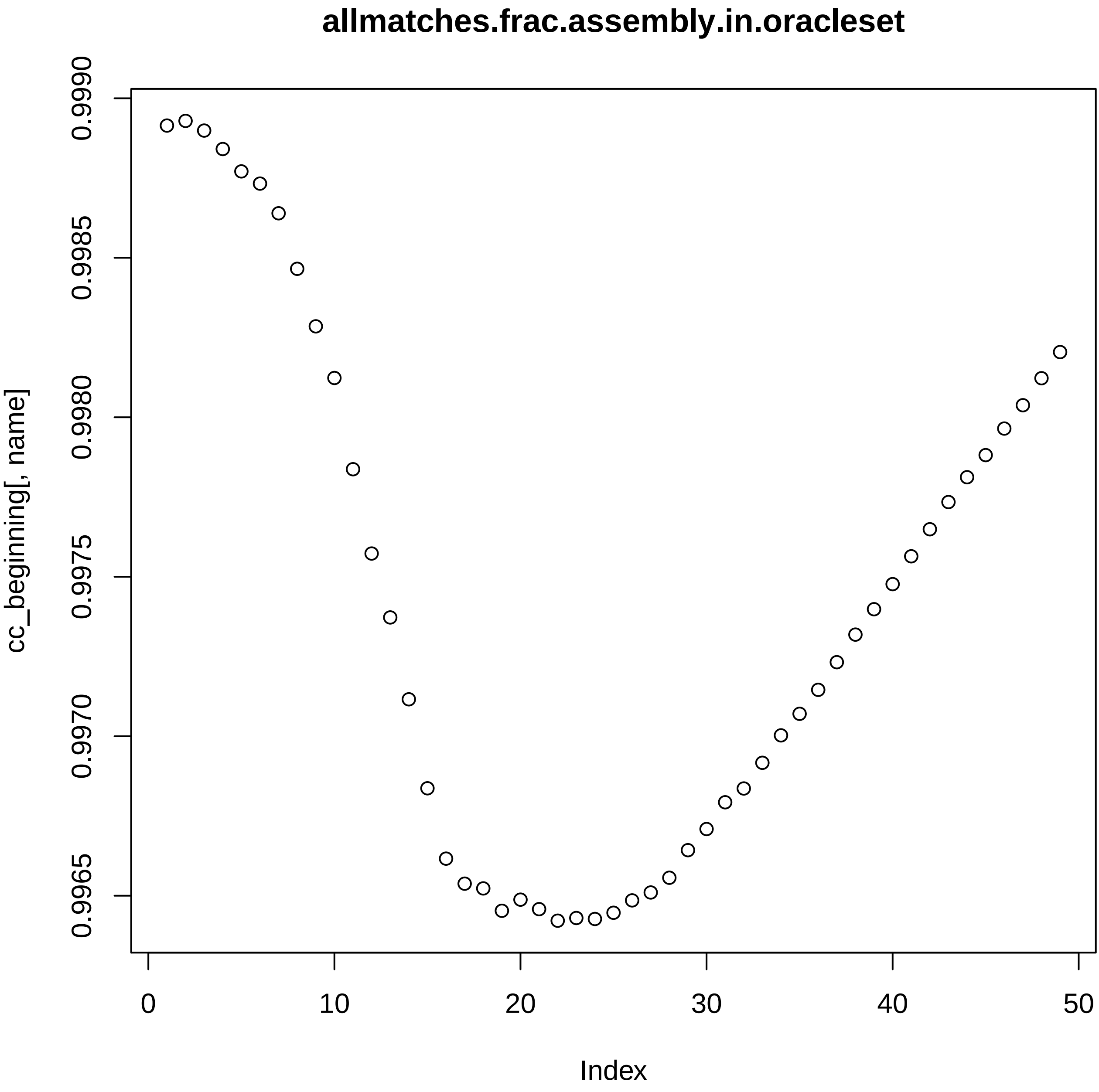

num.assembly.in.oracleset.without.check.insdel
cc_beginning[, name]
Index
0
10
20
30
40
50
65306
65307
65308
65309
65310
65311
65312
65313

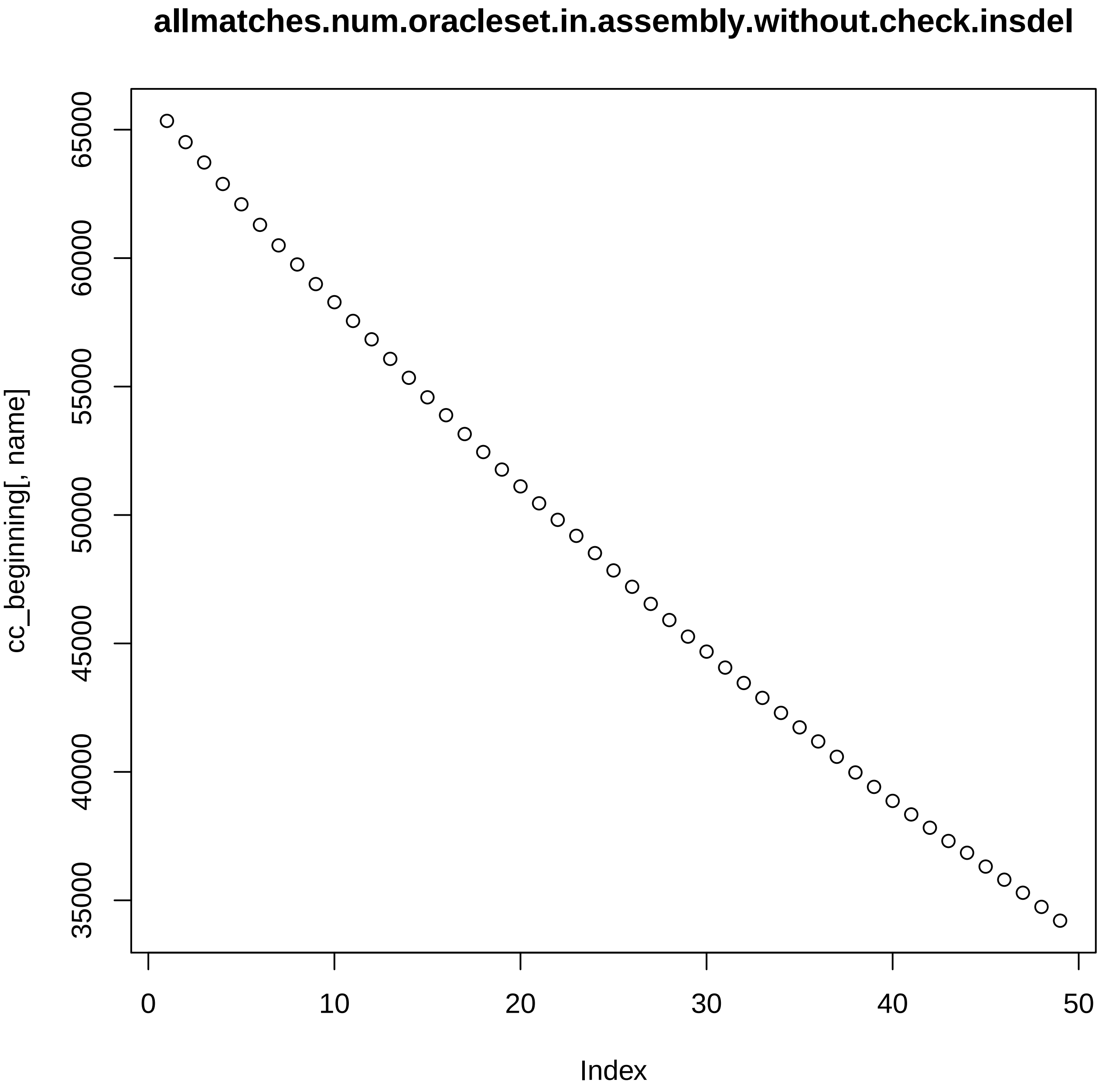

frac.assembly.in.oracleset.without.check.insdel
cc_beginning[, name]
1.0
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0
10
20
30
40
50
Index

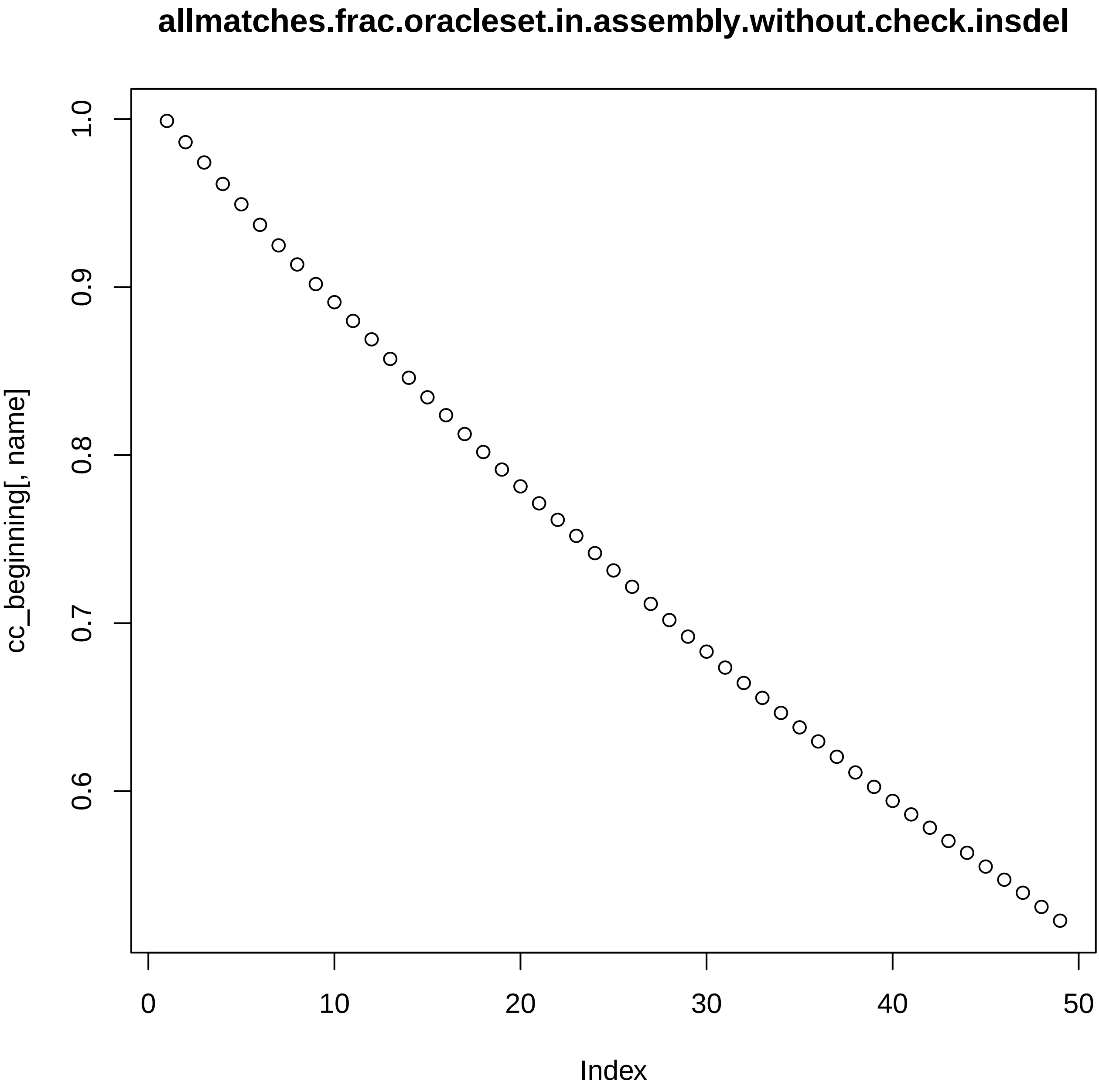

allmatches.num.oracleset.in.assembly
cc_beginning[, name]
Index
65000
60000
55000
50000
45000
40000
35000
0
10
20
30
40
50

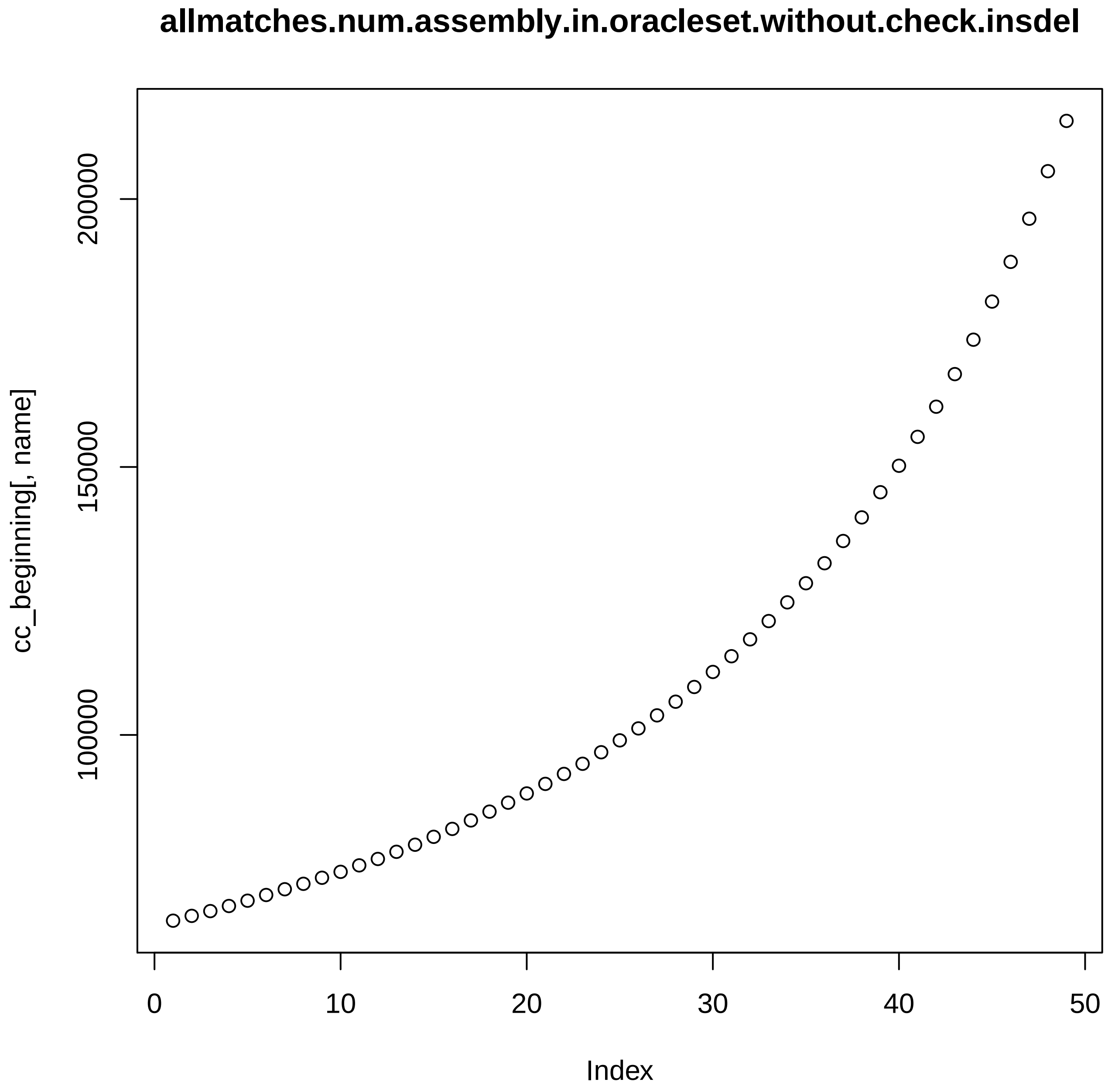

allmatches.frac.oracleset.in.assembly
cc_beginning[, name]
1.0
0.9
0.8
0.7
0.6
Index
0
10
20
30
40
50


allmatches.num.assembly.in.oracleset
cc_beginning[, name]
100000
150000
200000
0
10
20
30
40
50
Index

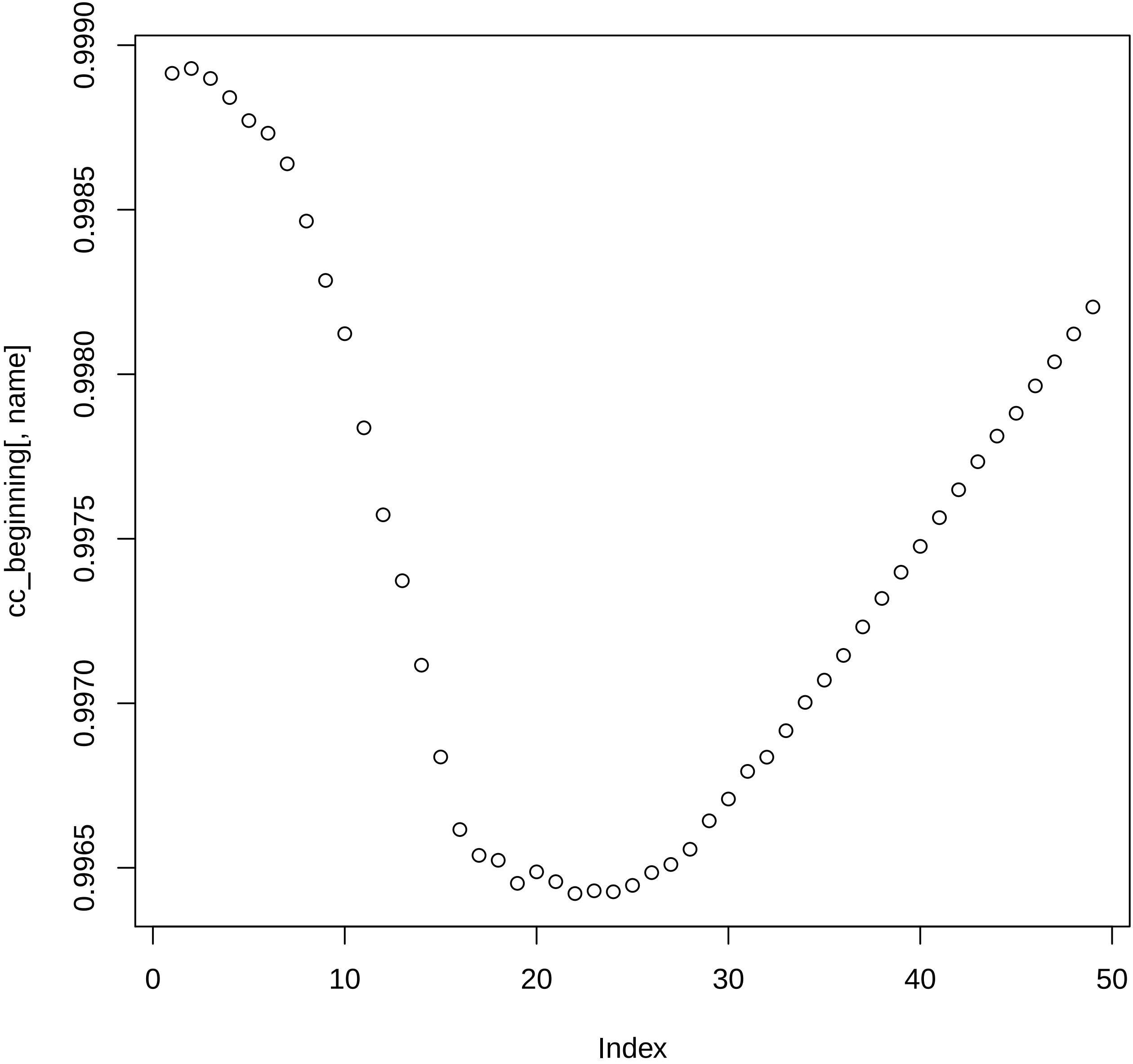

allmatches.frac.assembly.in.oracleset
cc_beginning[, name]
0.9965
0.9970
0.9975
0.9980
0.9985
0.9990
0
10
20
30
40
50
Index

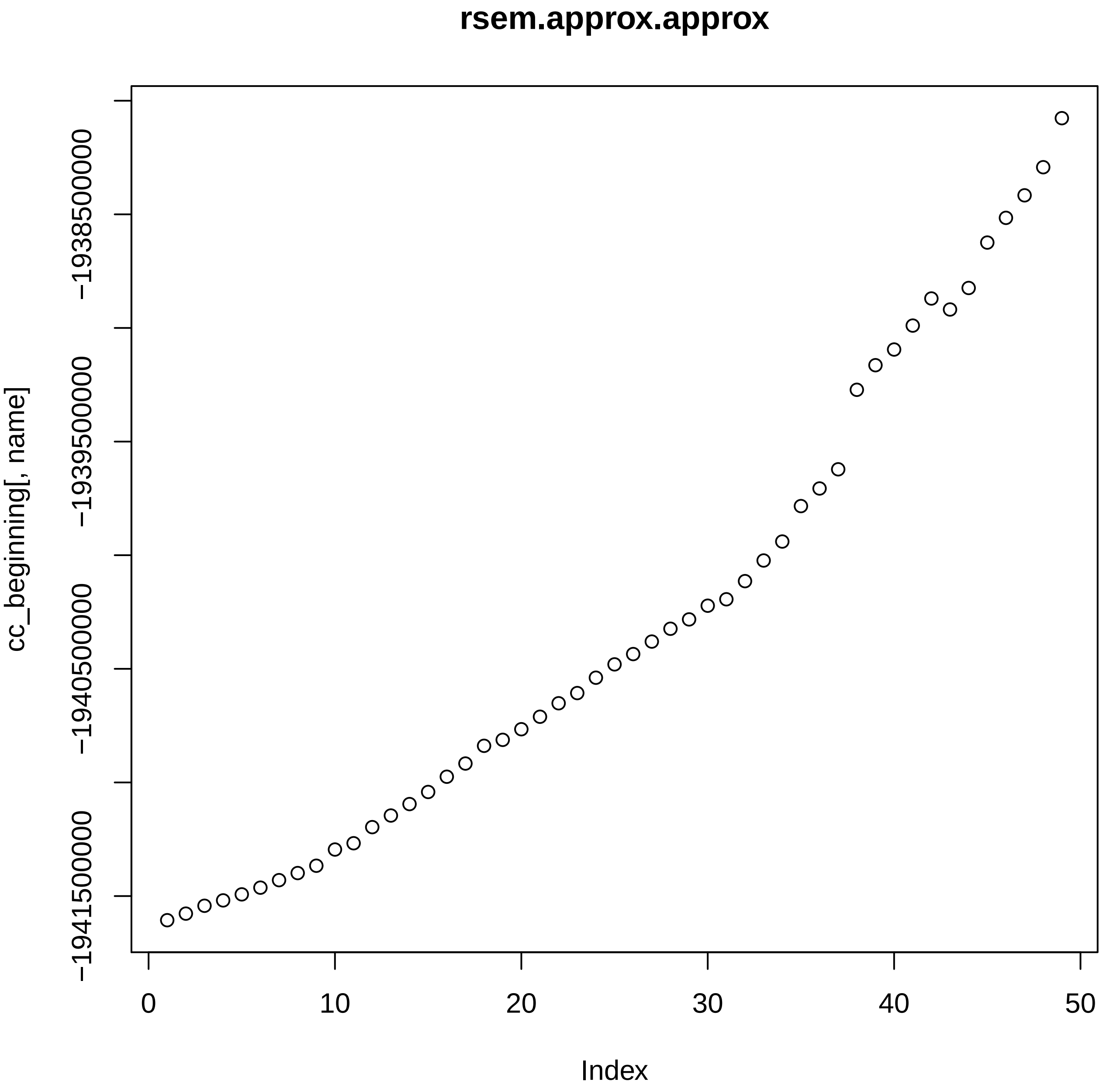

allmatches.num.oracleset.in.assembly.without.check.insdel
cc_beginning[, name]
65000
60000
55000
50000
45000
40000
35000
0
10
20
30
40
50
Index

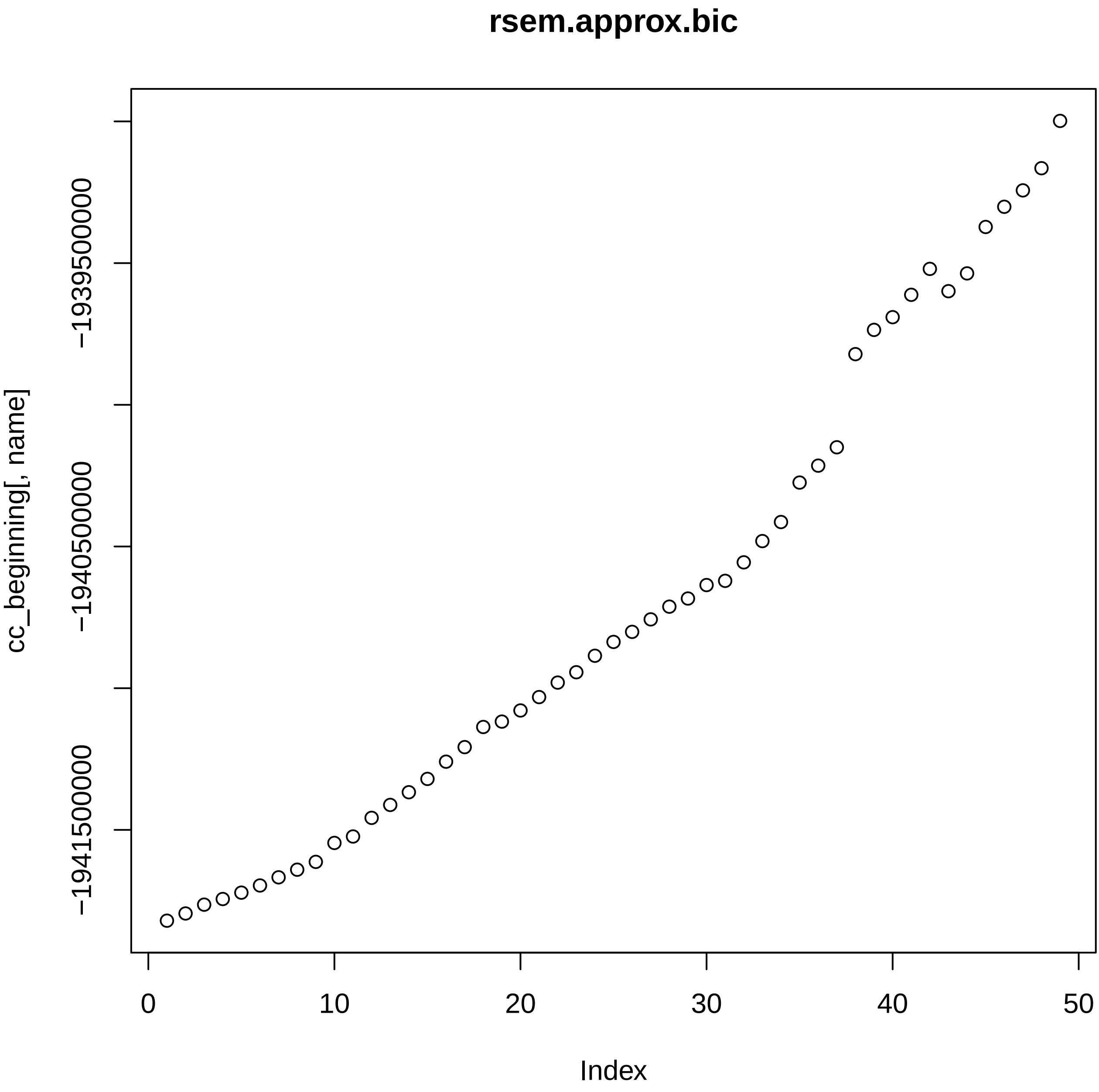

allmatches.frac.oracleset.in.assembly.without.check.insdel
cc_beginning[, name]
1.0
0.9
0.8
0.7
0.6
0
10
20
30
40
50
Index

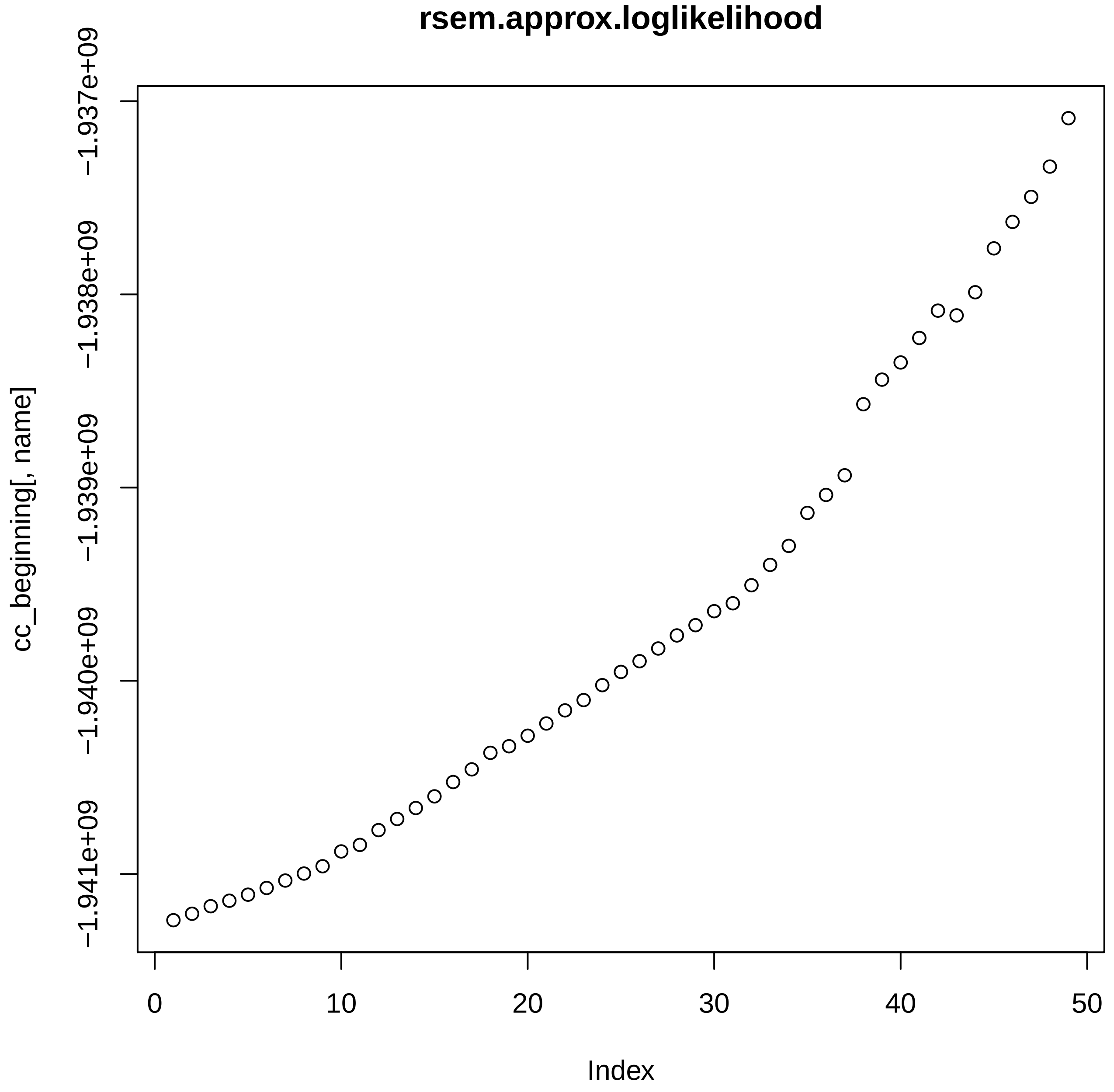

allmatches.num.assembly.in.oracleset.without.check.insdel
cc_beginning[, name]
100000
150000
200000
0
10
20
30
40
50
Index

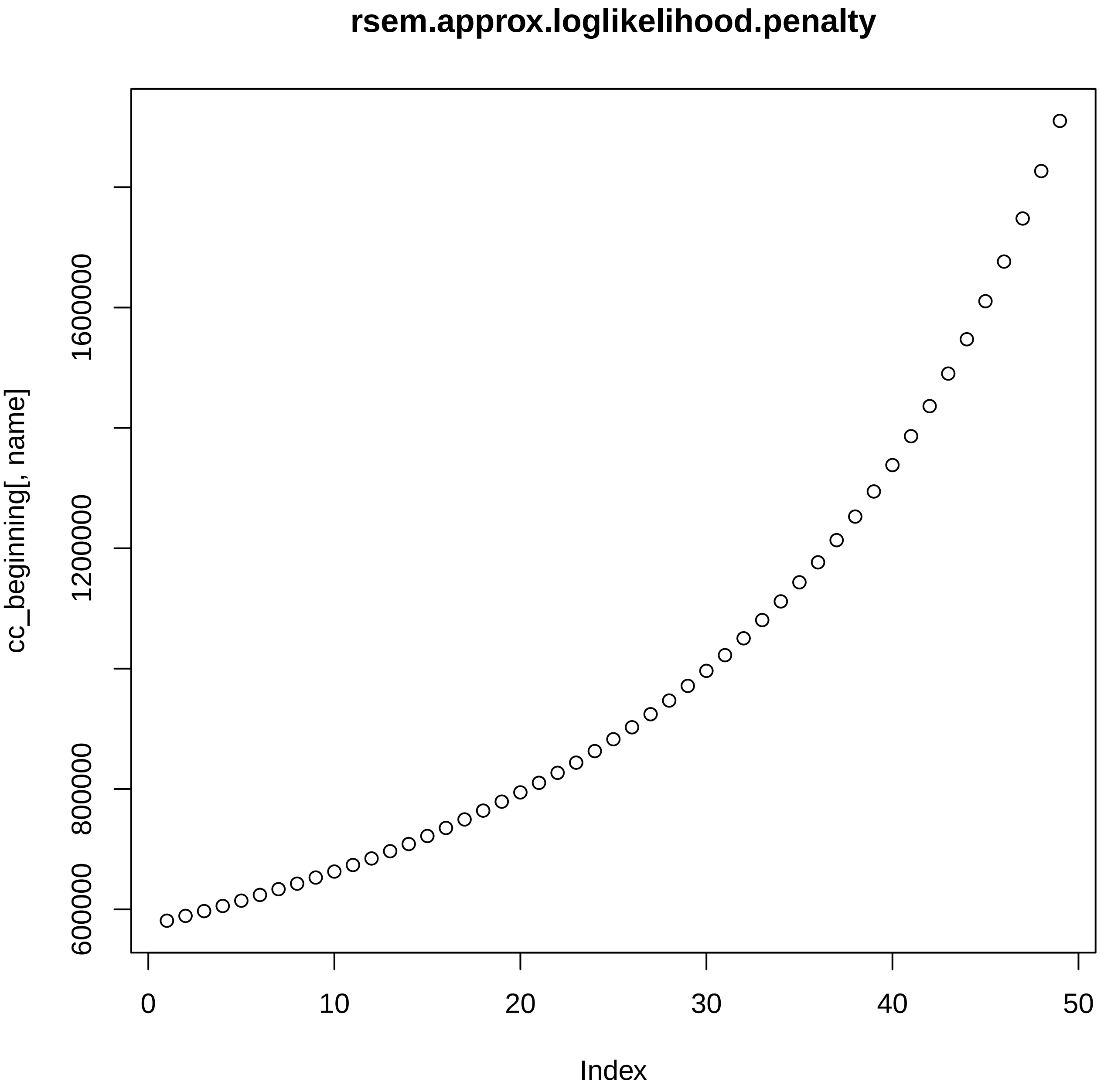
allmatches.frac.assembly.in.oracleset.without.check.insdel

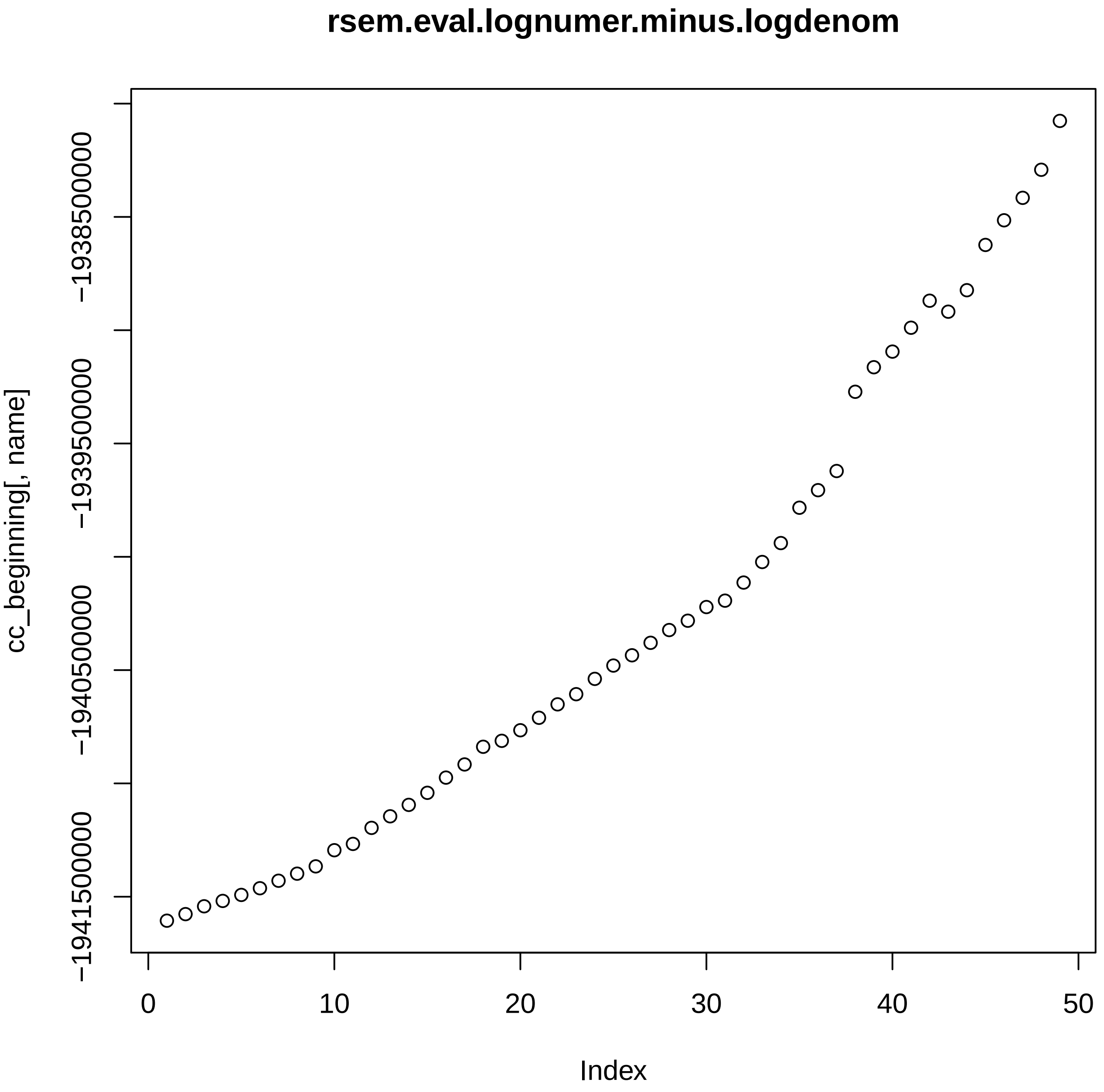


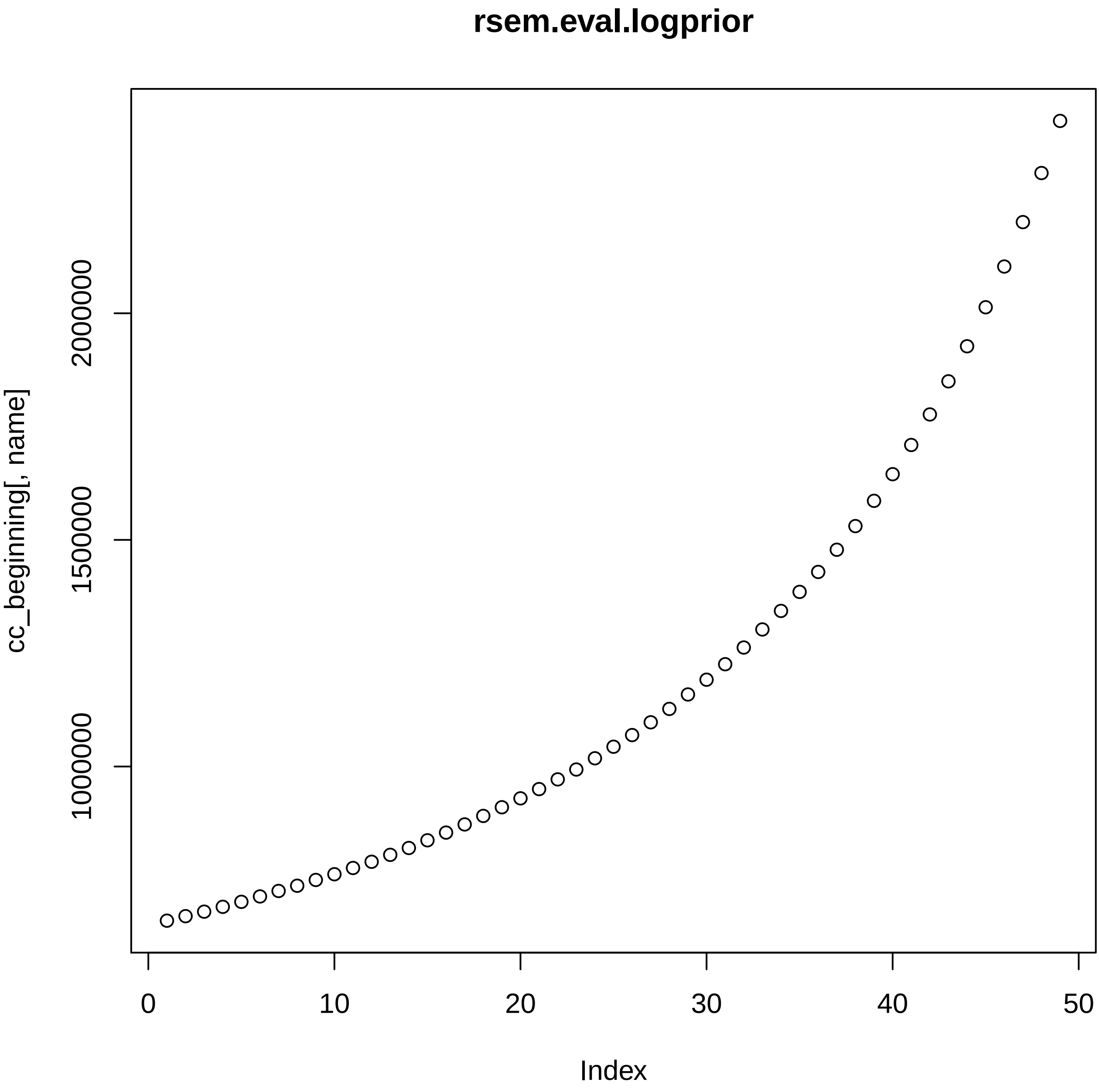

rsem.approx.approx
cc_beginning[, name]
−1938500000
−1939500000
−1940500000
−1941500000
0
10
20
30
40
50
Index

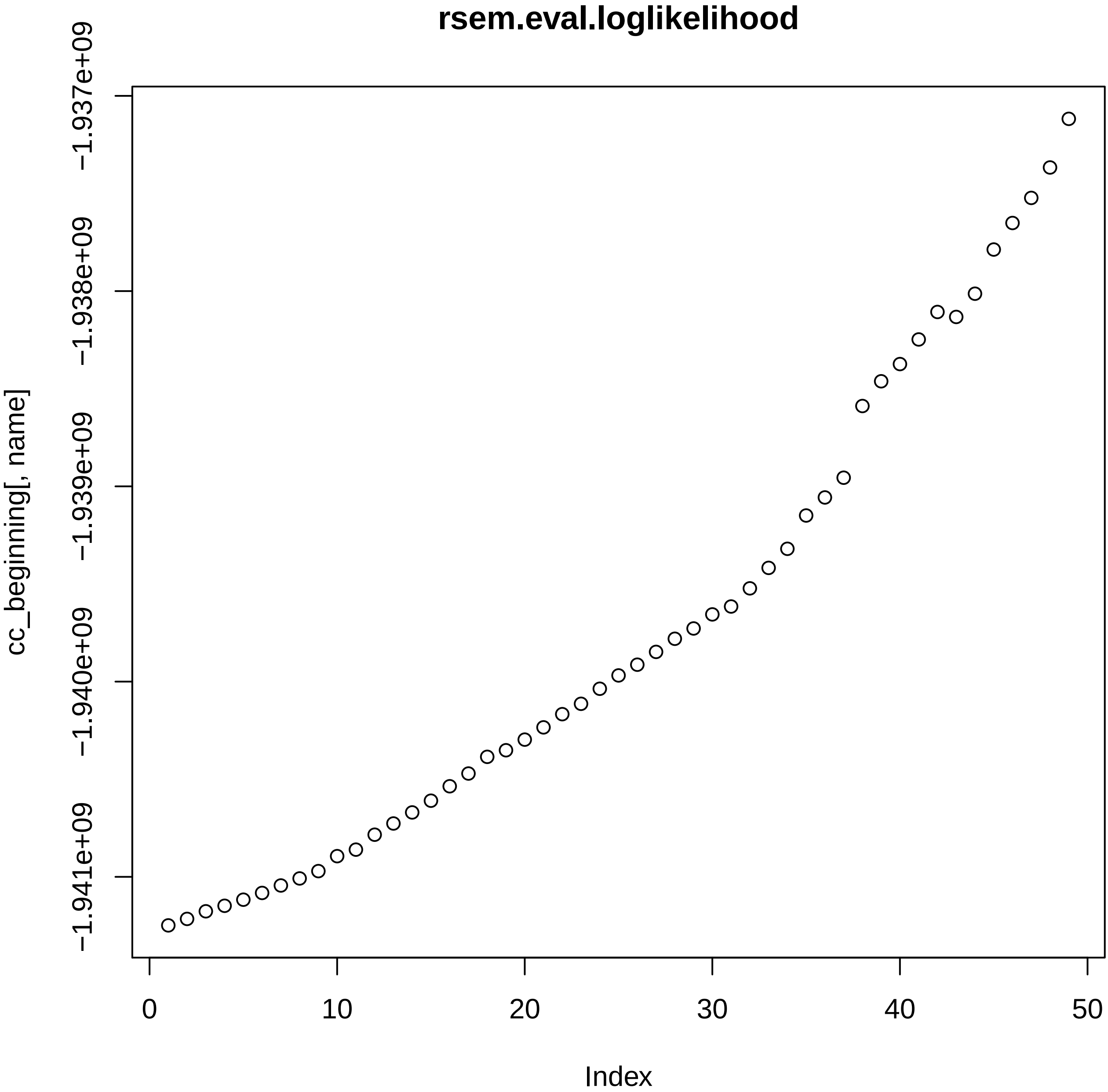

rsem.approx.bic
cc_beginning[, name]
−1939500000
−1940500000
−1941500000
Index
0
10
20
30
40
50


rsem.approx.loglikelihood
cc_beginning[, name]
−1.937e+09
−1.938e+09
−1.939e+09
−1.940e+09
−1.941e+09
0
10
20
30
40
50
Index

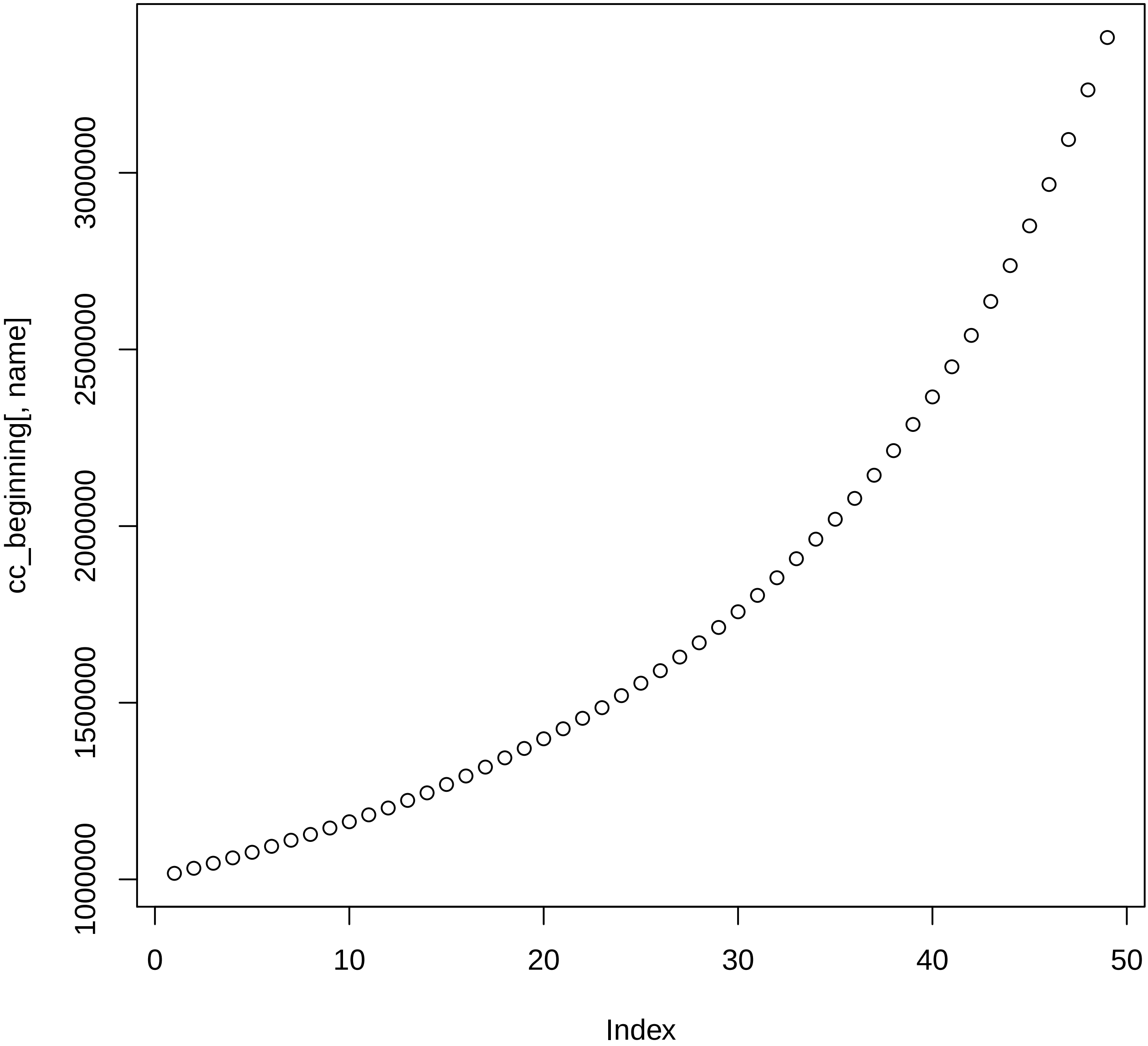

rsem.approx.loglikelihood.penalty
cc_beginning[, name]
600000
800000
1200000
1600000
0
10
20
30
40
50
Index

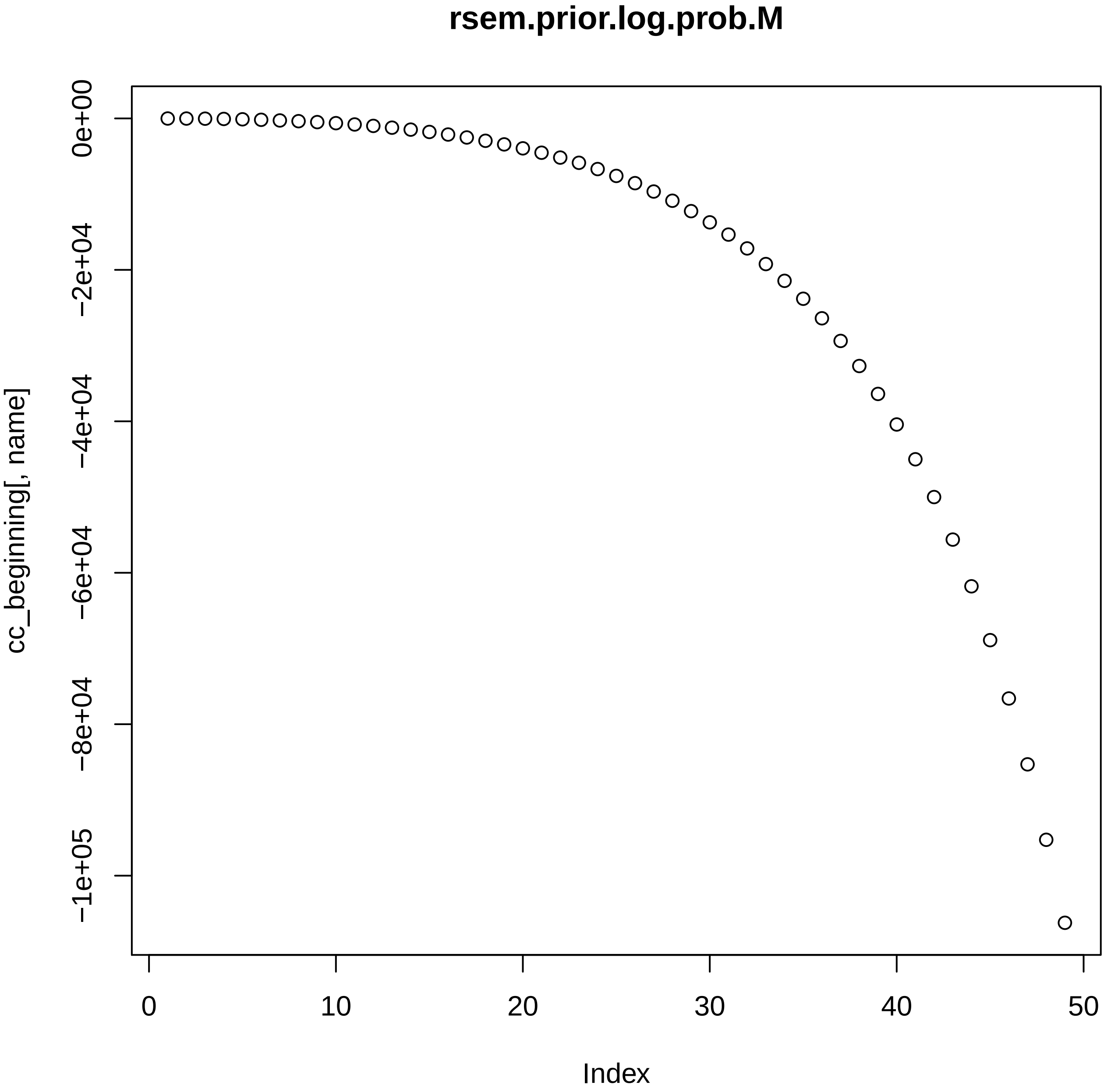

rsem.eval.lognumer.minus.logdenom
cc_beginning[, name]
−1938500000
−1939500000
−1940500000
−1941500000
0
10
20
30
40
50
Index


rsem.eval.logprior
cc_beginning[, name]
1000000
1500000
2000000
0
10
20
30
40
50
Index


rsem.eval.loglikelihood
−1.937e+09
−1.938e+09
−1.939e+09
−1.940e+09
−1.941e+09
cc_beginning[, name]
0
10
20
30
40
50
Index

rsem.eval.logdenom




rsem.prior.log.prob.M
cc_beginning[, name]
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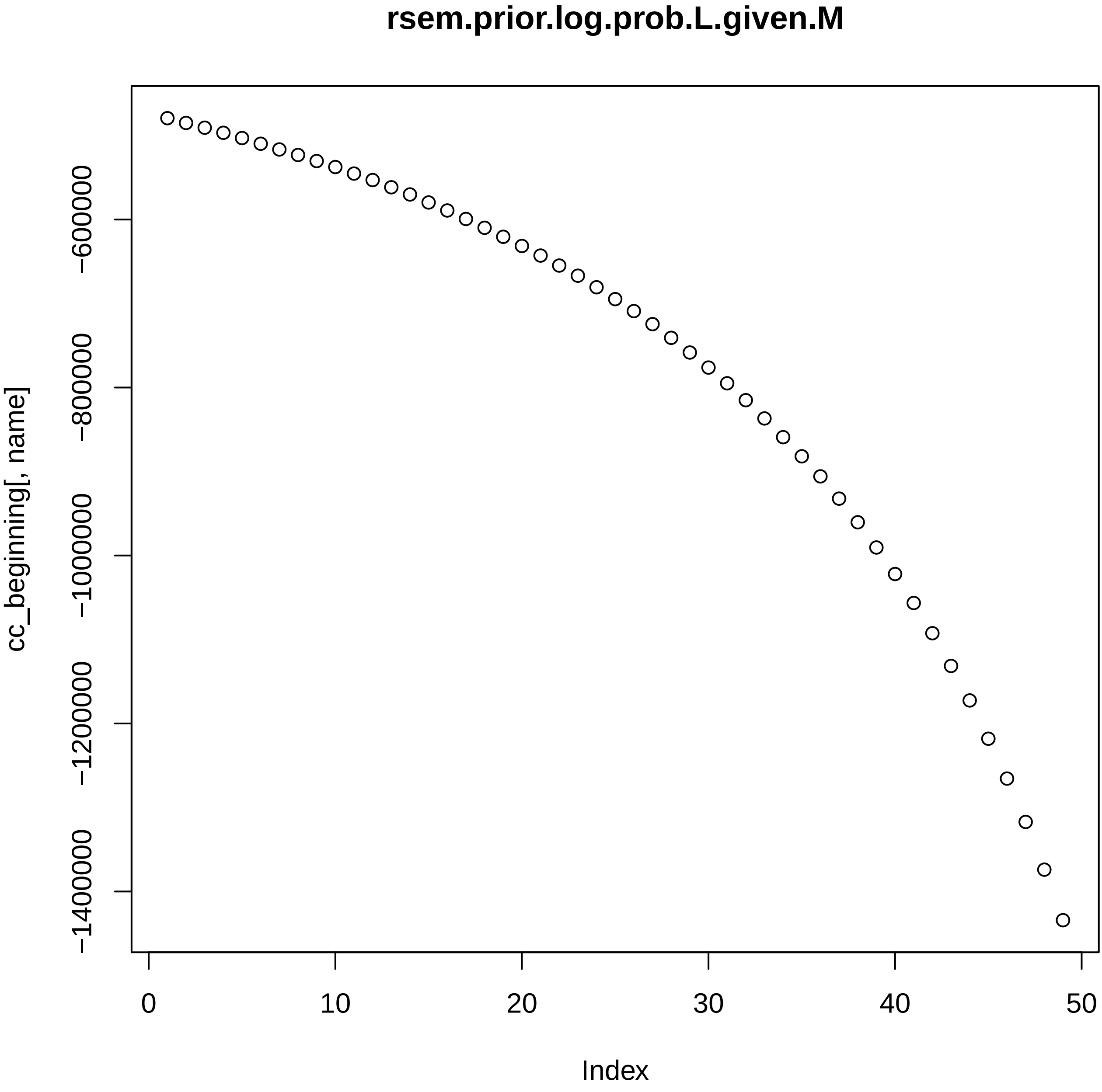
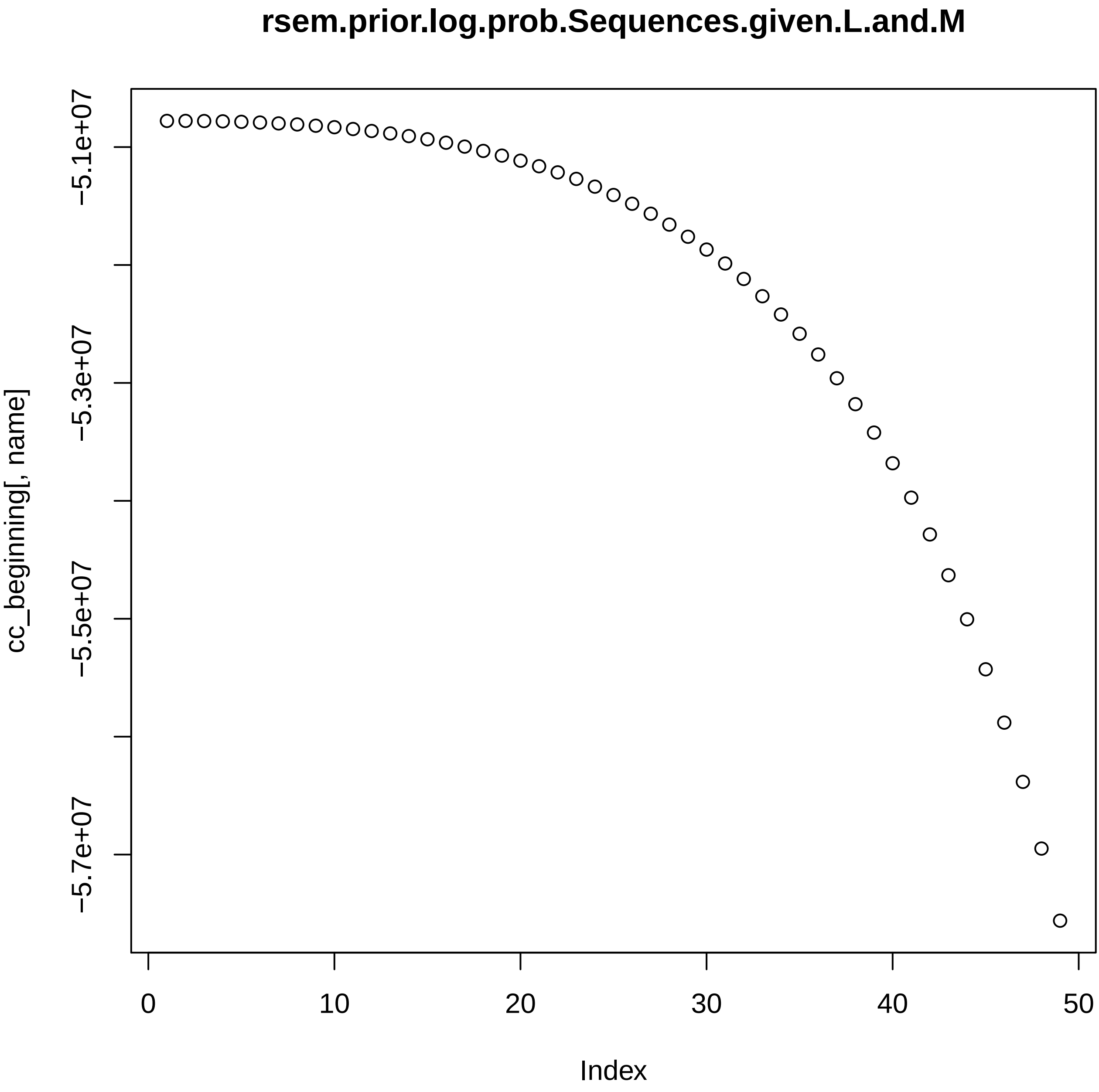
−2e+04
−4e+04
−6e+04
−8e+04
−1e+05
0
10
20
30
40
50
Index


rsem.prior.log.prob.L.given.M
cc_beginning[, name]
Index
−600000
−800000
−1000000
−1200000
−1400000
0
10
20
30
40
50


rsem.prior.log.prob.Sequences.given.L.and.M
cc_beginning[, name]
−5.1e+07
−5.3e+07
−5.5e+07
−5.7e+07
0
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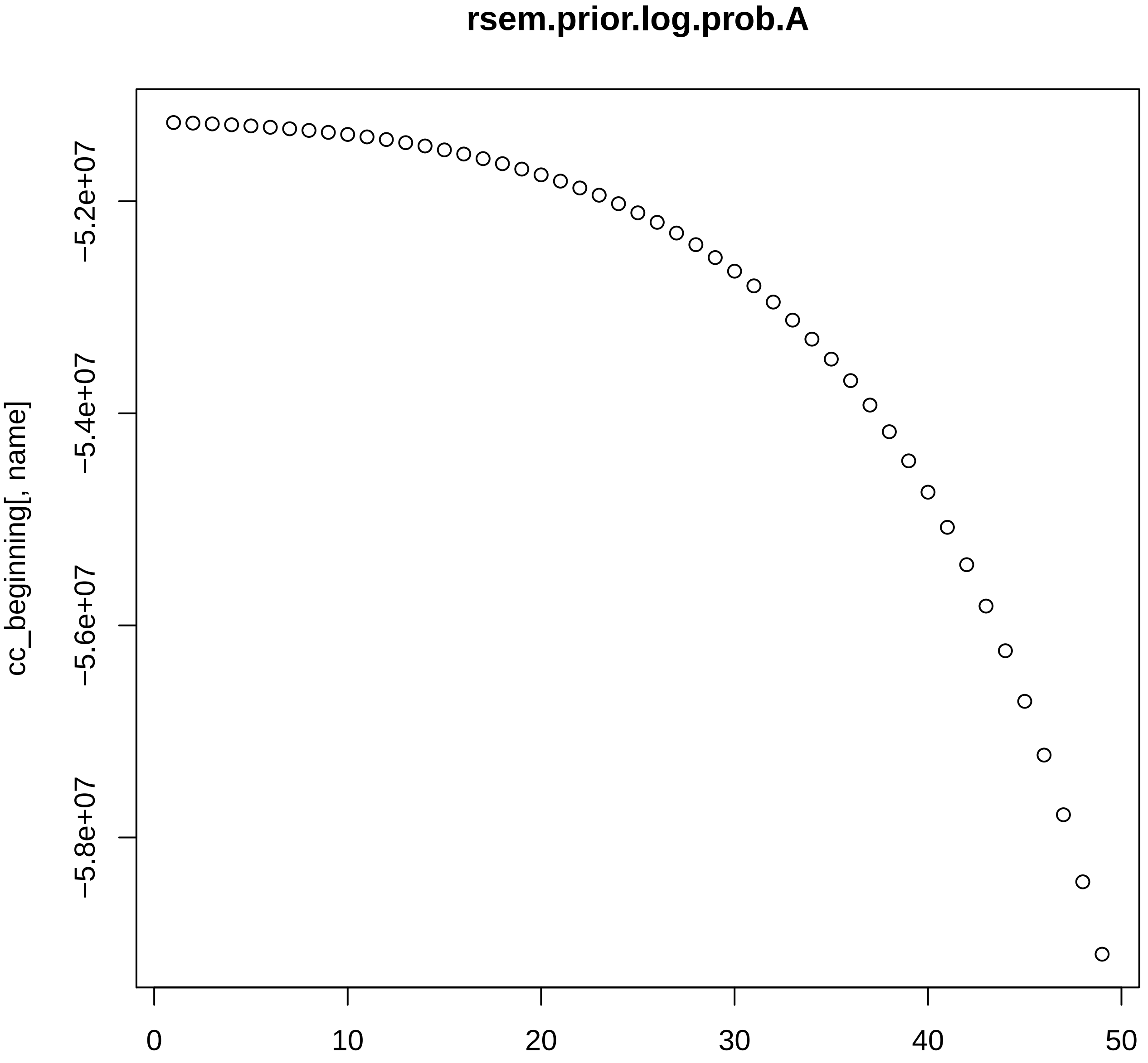
20
30
40
50
Index


rsem.prior.log.prob.A
cc_beginning[, name]
−5.2e+07
−5.4e+07
−5.6e+07
−5.8e+07
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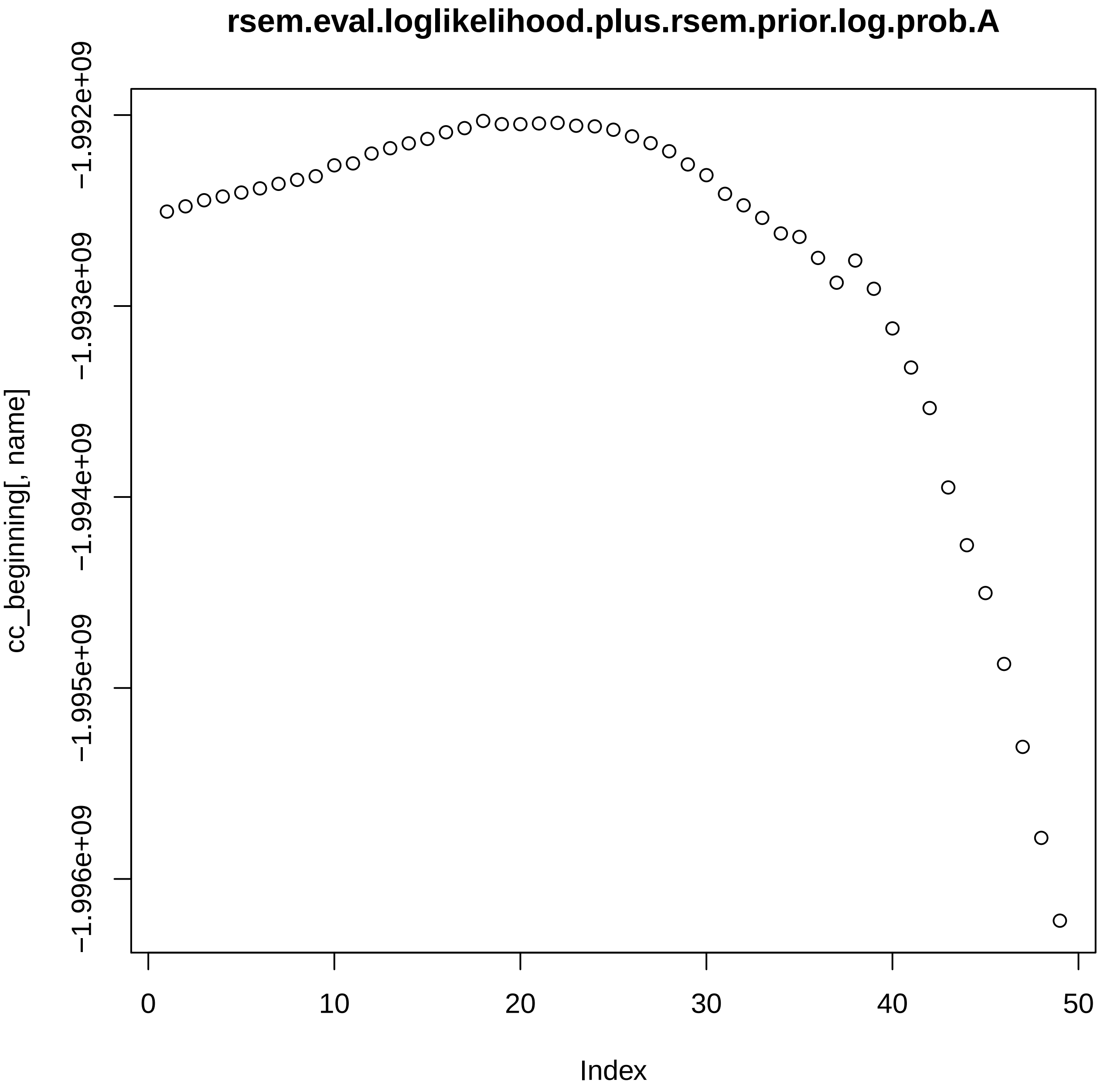
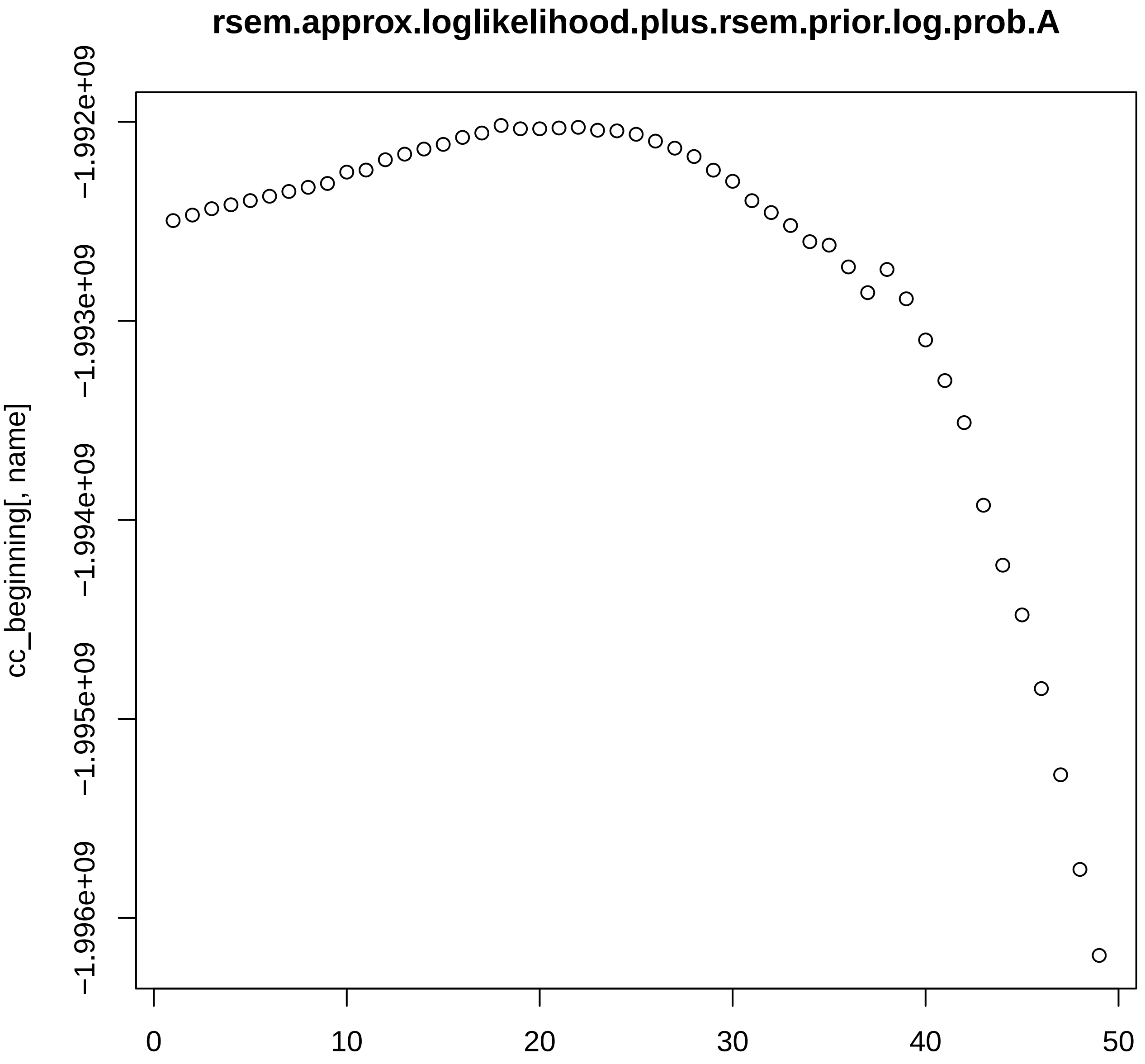
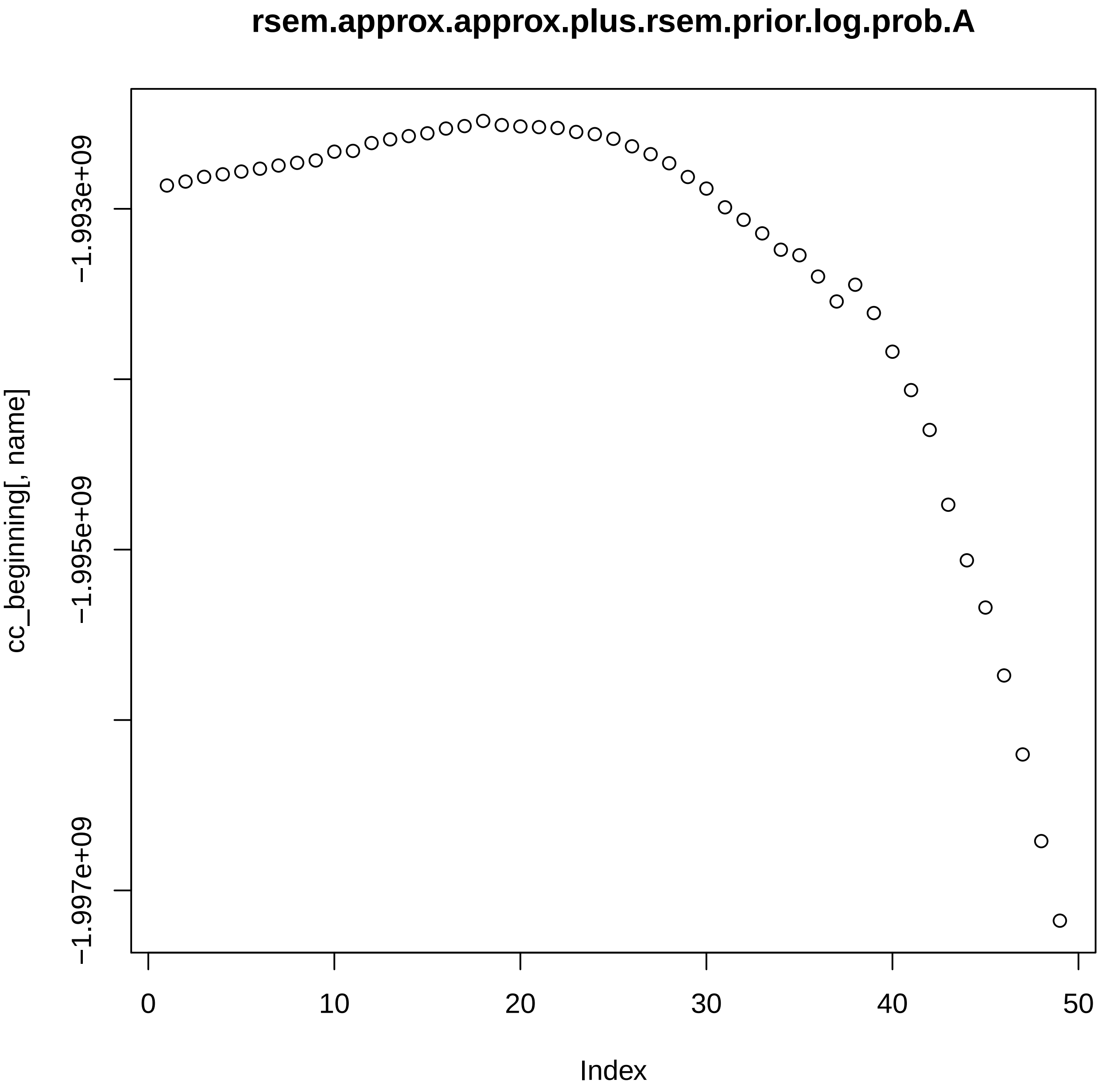
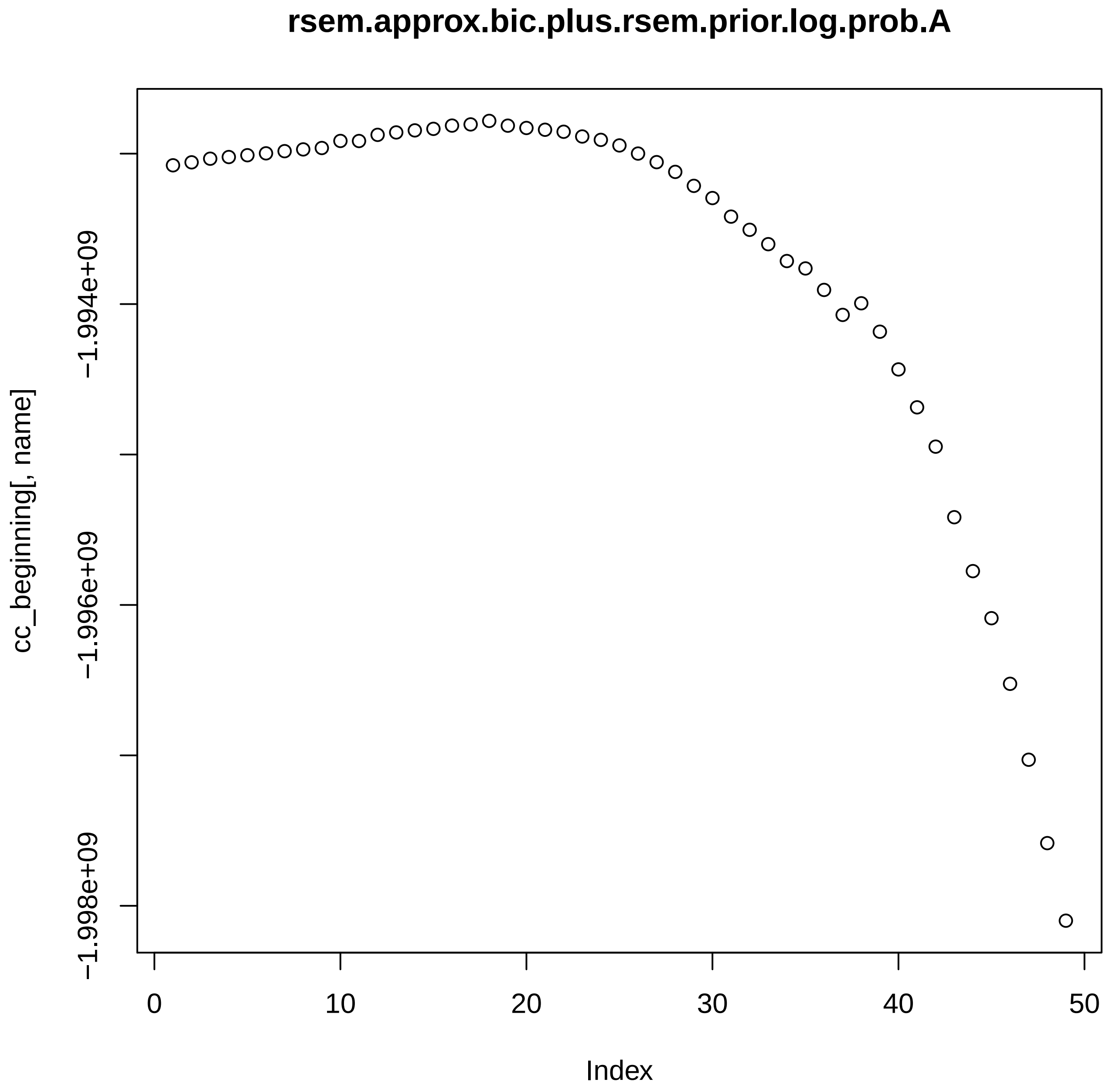
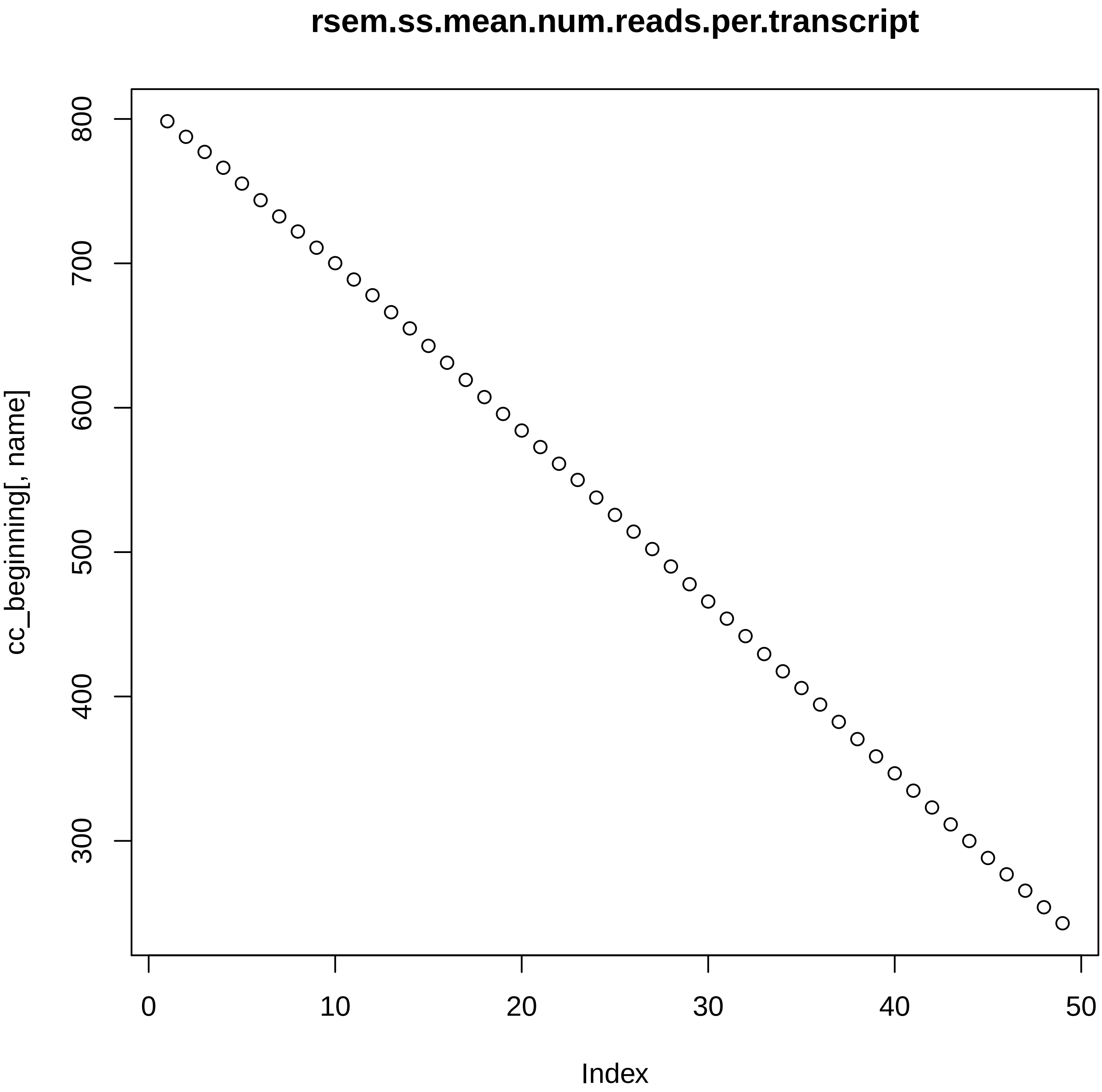
30
40
50
Index


rsem.eval.loglikelihood.plus.rsem.prior.log.prob.A
cc_beginning[, name]
−1.992e+09
−1.993e+09
−1.994e+09
−1.995e+09
−1.996e+09
0
10
20
30
40
50
Index

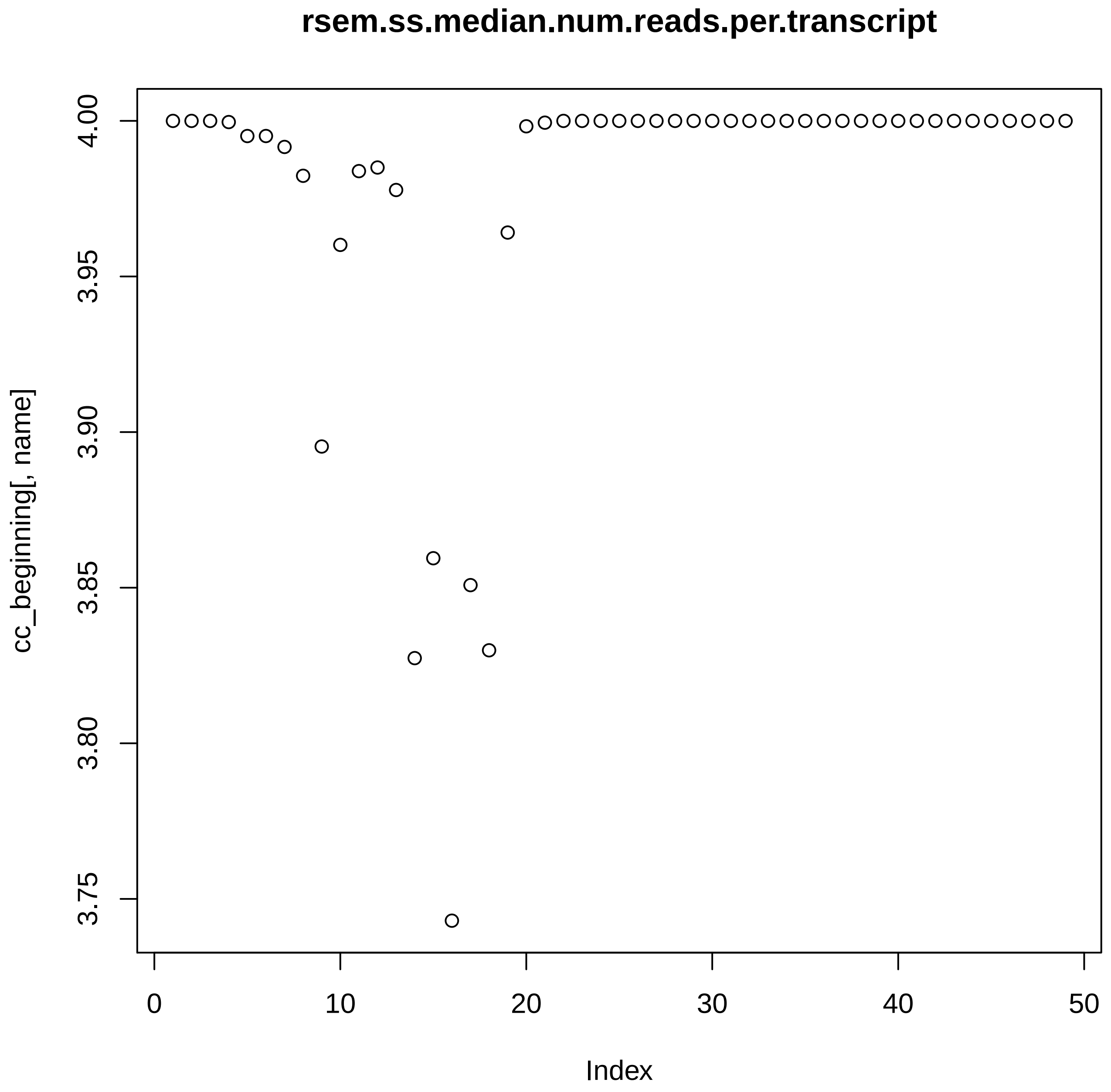

rsem.approx.loglikelihood.plus.rsem.prior.log.prob.A
cc_beginning[, name]
−1.992e+09
−1.993e+09
−1.994e+09
−1.995e+09
−1.996e+09
0
10
20
30
40
50
Index


rsem.approx.approx.plus.rsem.prior.log.prob.A
cc_beginning[, name]
−1.993e+09
−1.995e+09
−1.997e+09
0
10
20
30
40
50
Index

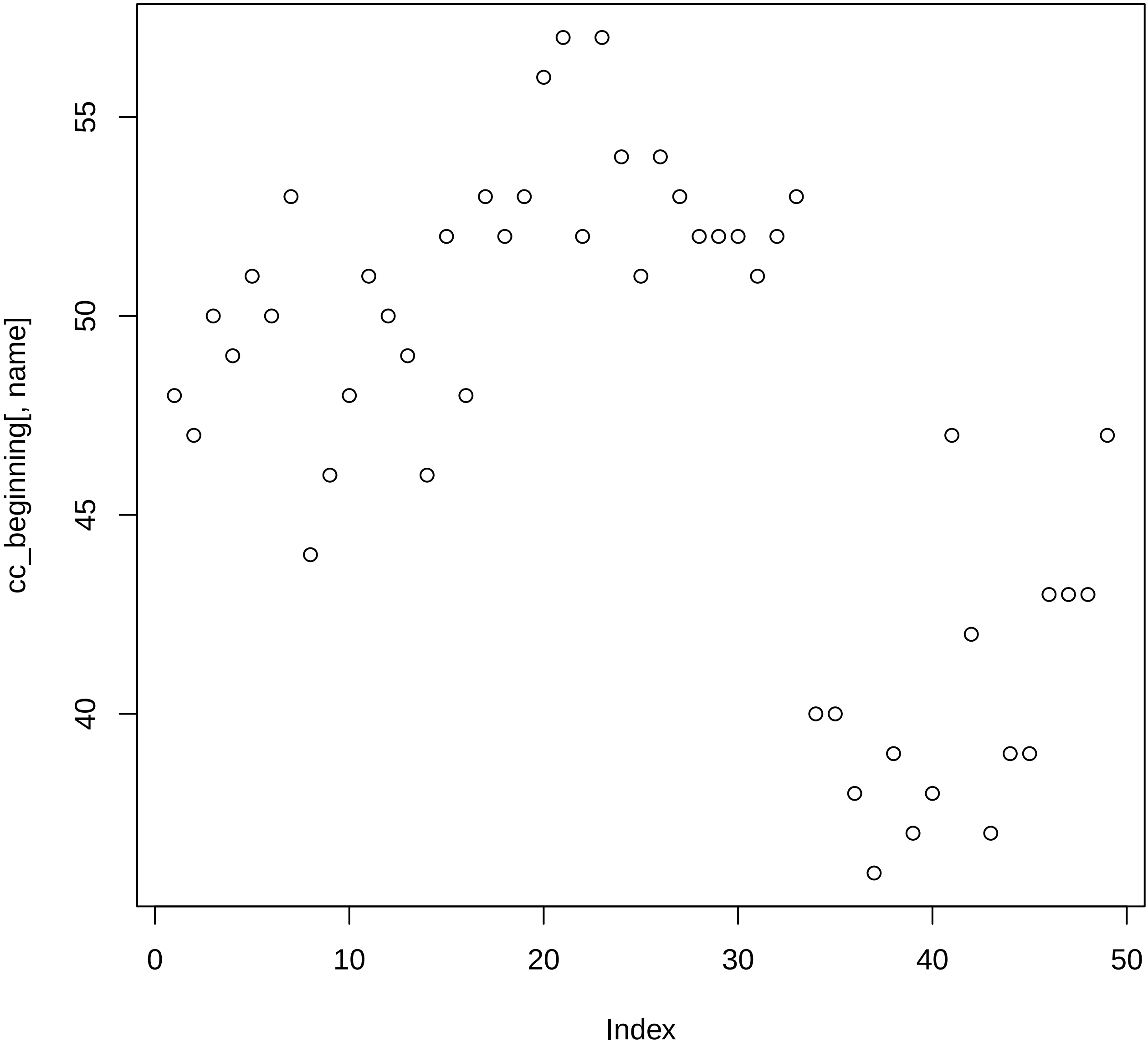

rsem.approx.bic.plus.rsem.prior.log.prob.A
cc_beginning[, name]
−1.994e+09
−1.996e+09
−1.998e+09
0
10
20
30
40
50
Index



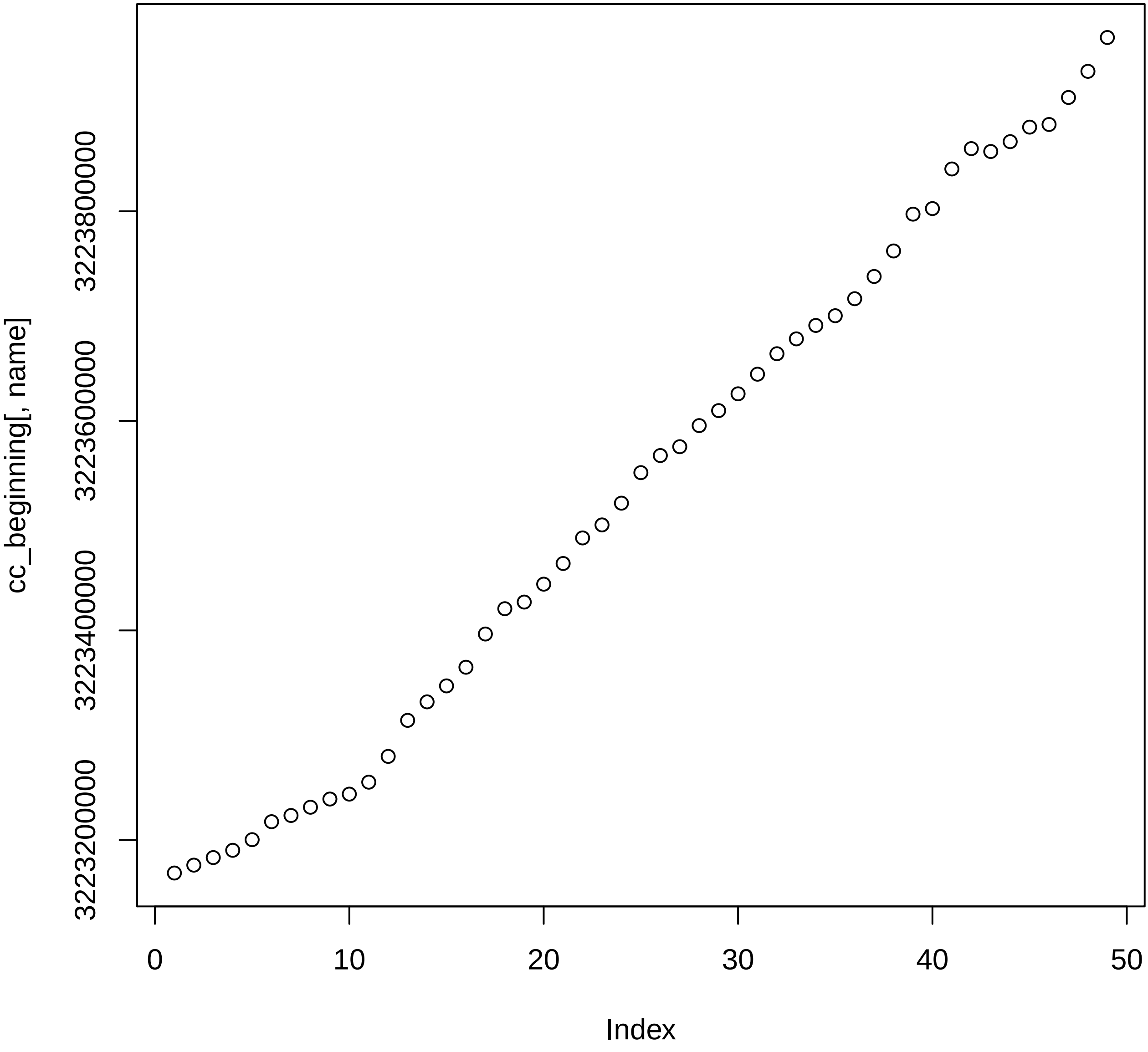
rsem.ss.mean.num.reads.per.transcript
cc_beginning[, name]
800
700
600
500
400
300
0
10
20
30
40
50
Index

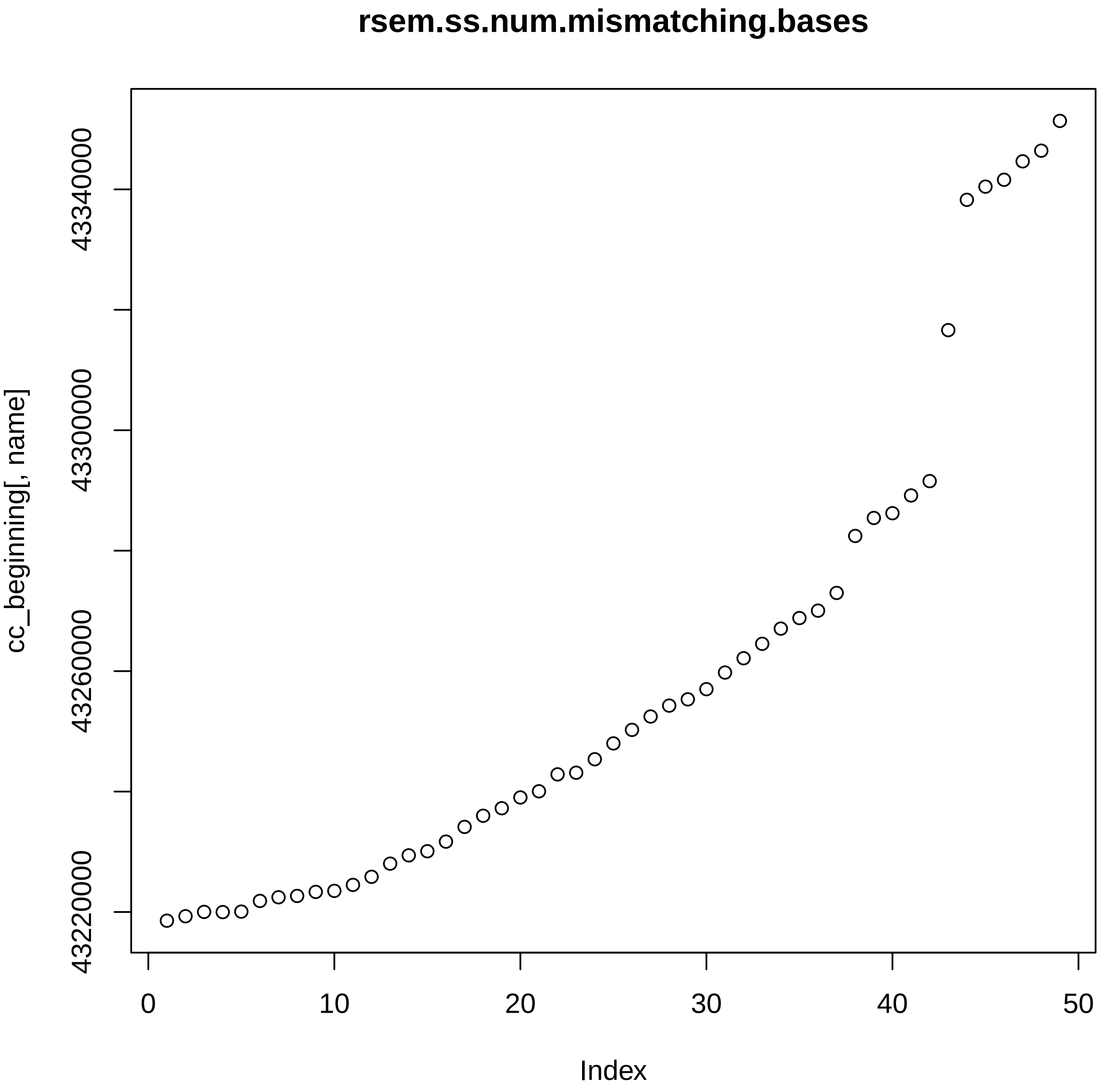

rsem.ss.median.num.reads.per.transcript
cc_beginning[, name]
4.00
3.95
3.90
3.85
3.80
3.75
0
10
20
30
40
50
Index

rsem.ss.num.transcripts.with.zero.reads



rsem.ss.num.matching.bases

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