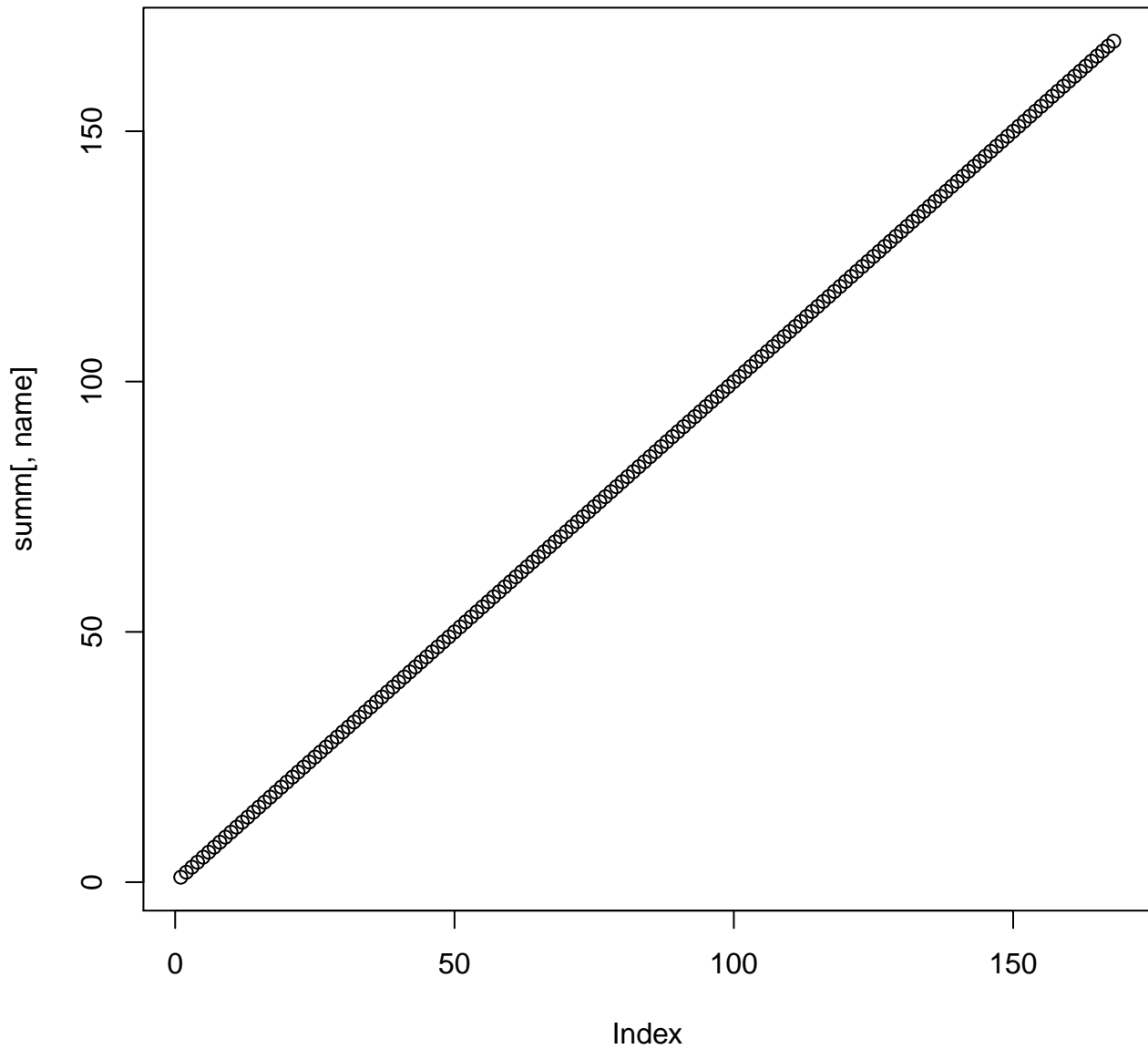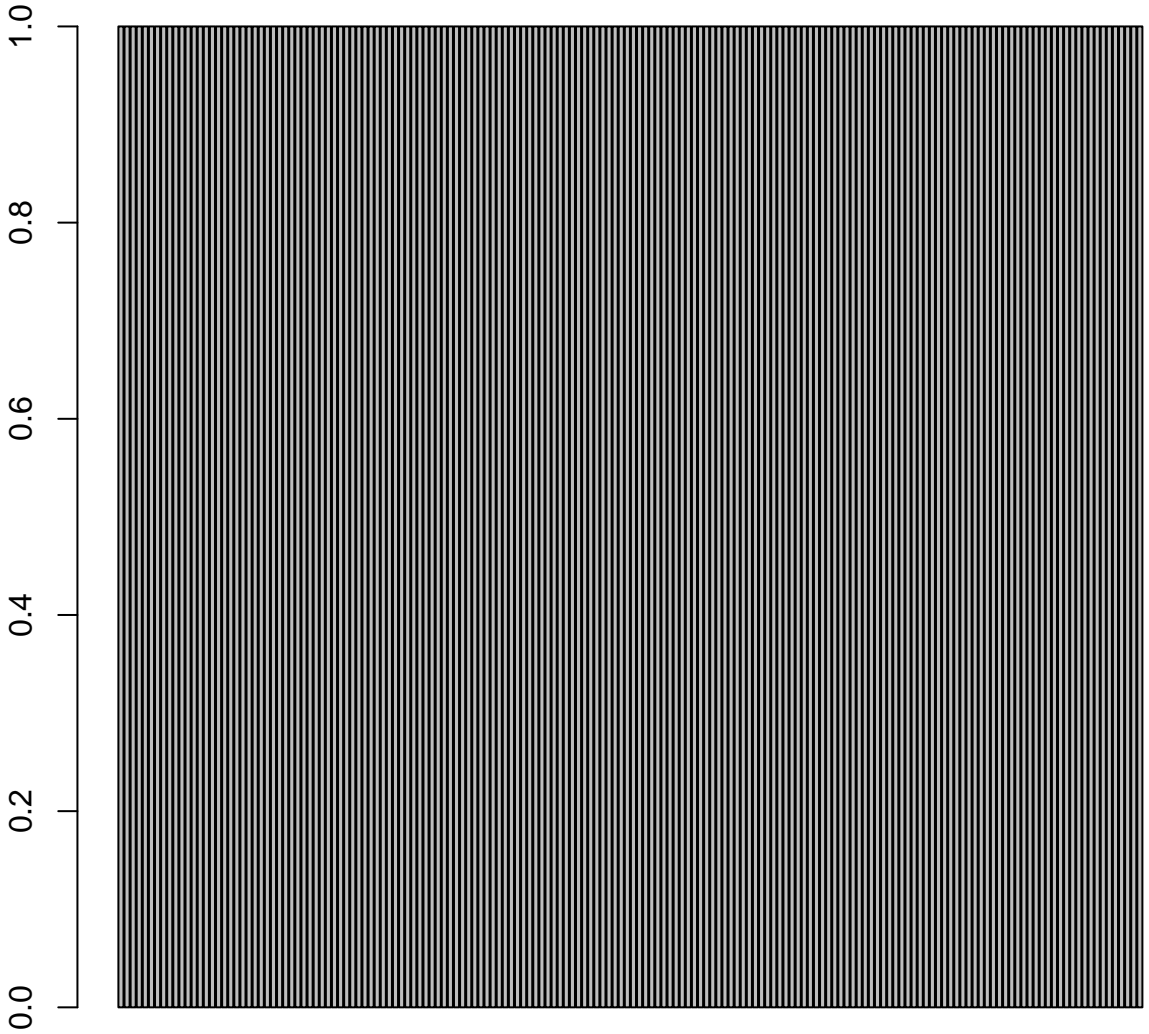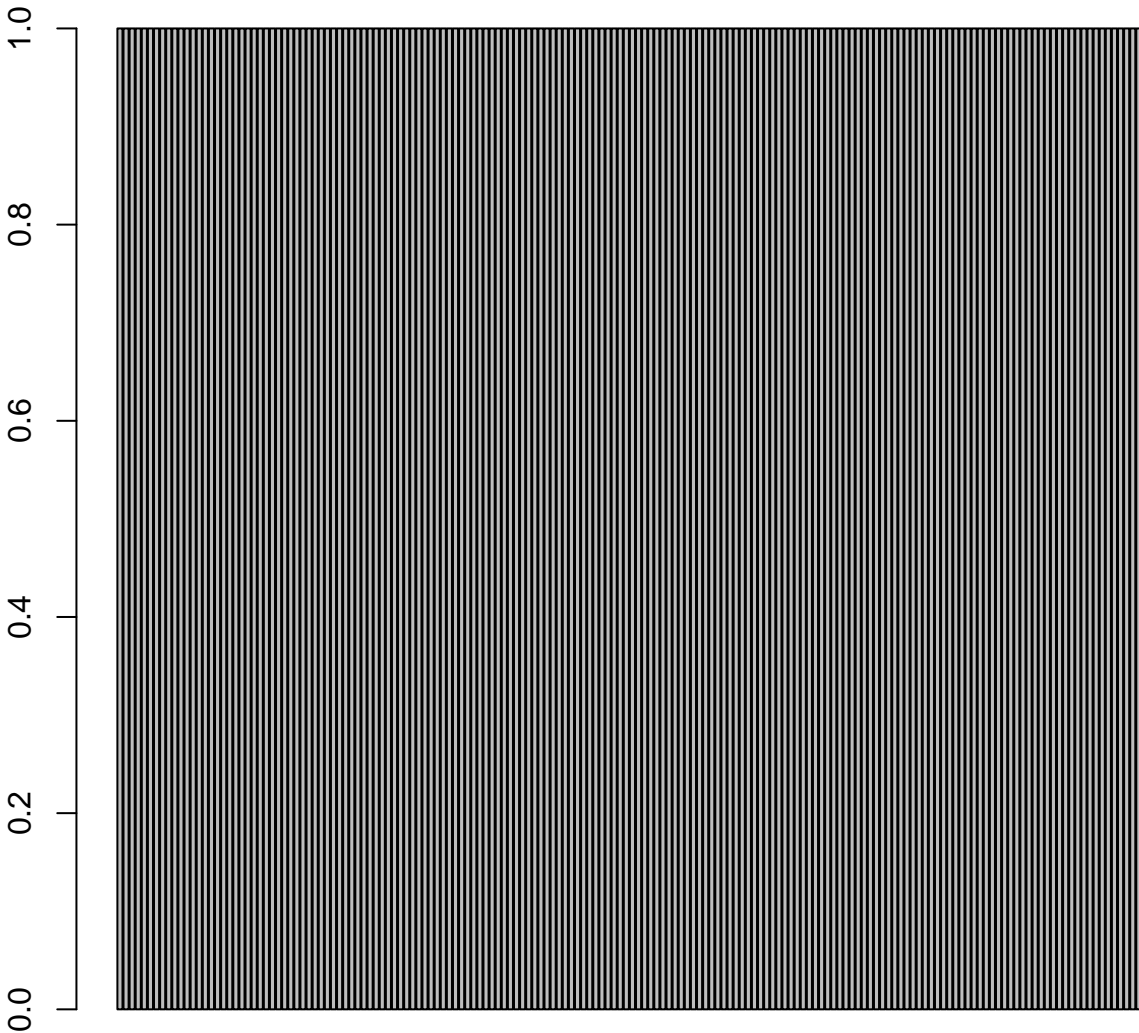**X**

name
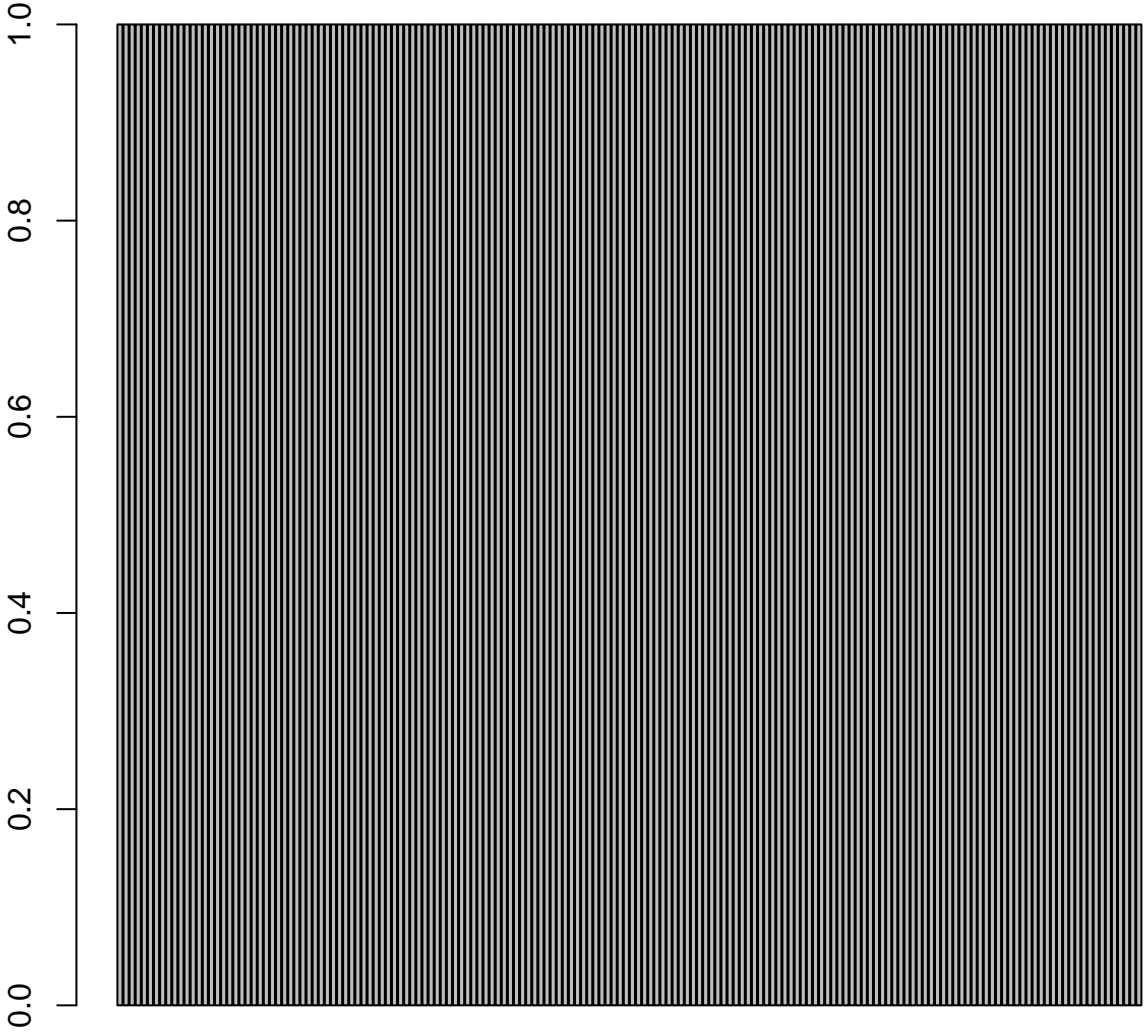
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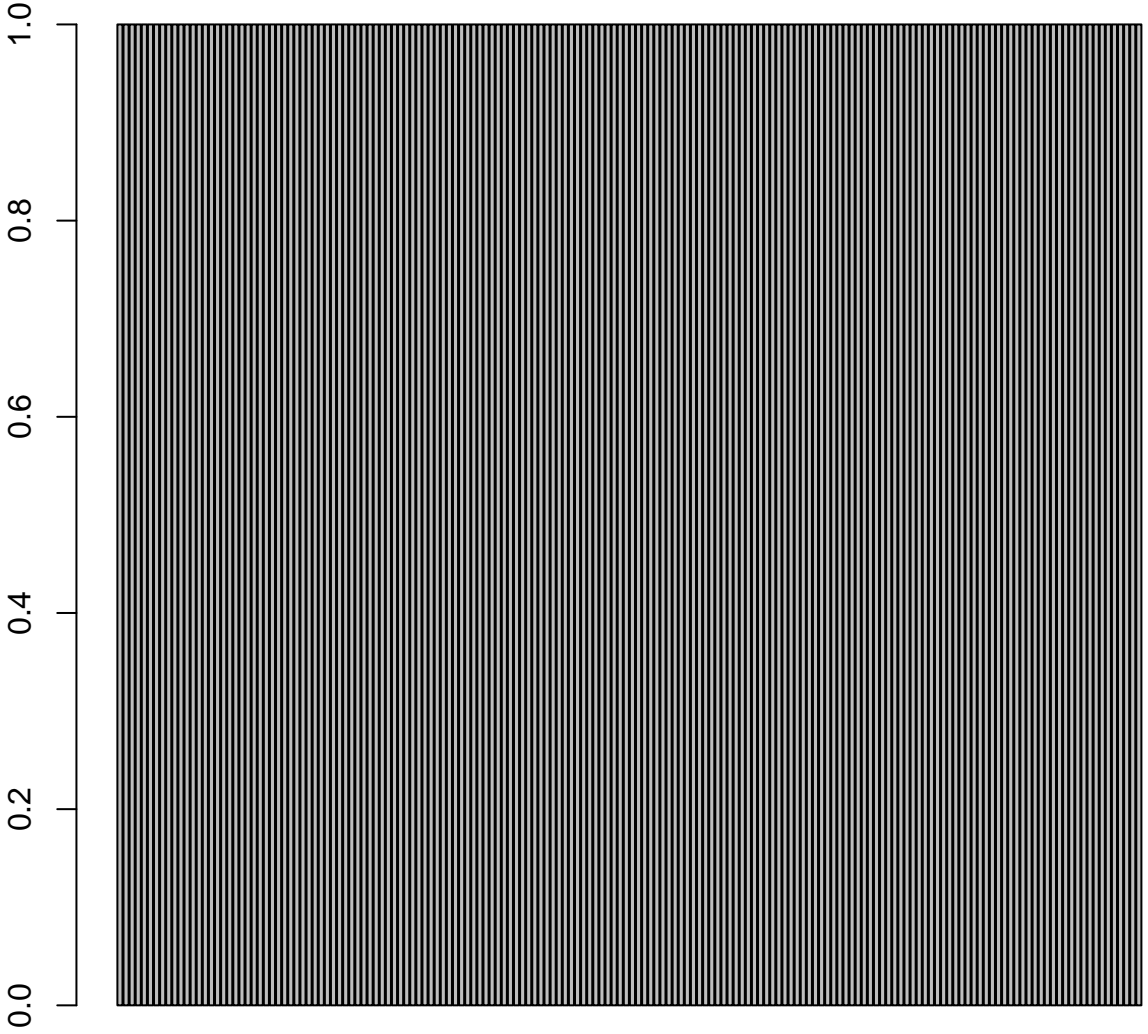
assembly

/data−oct2.single−full//gridsearch−collectContigs/rsem_oracleset.ws0.fa
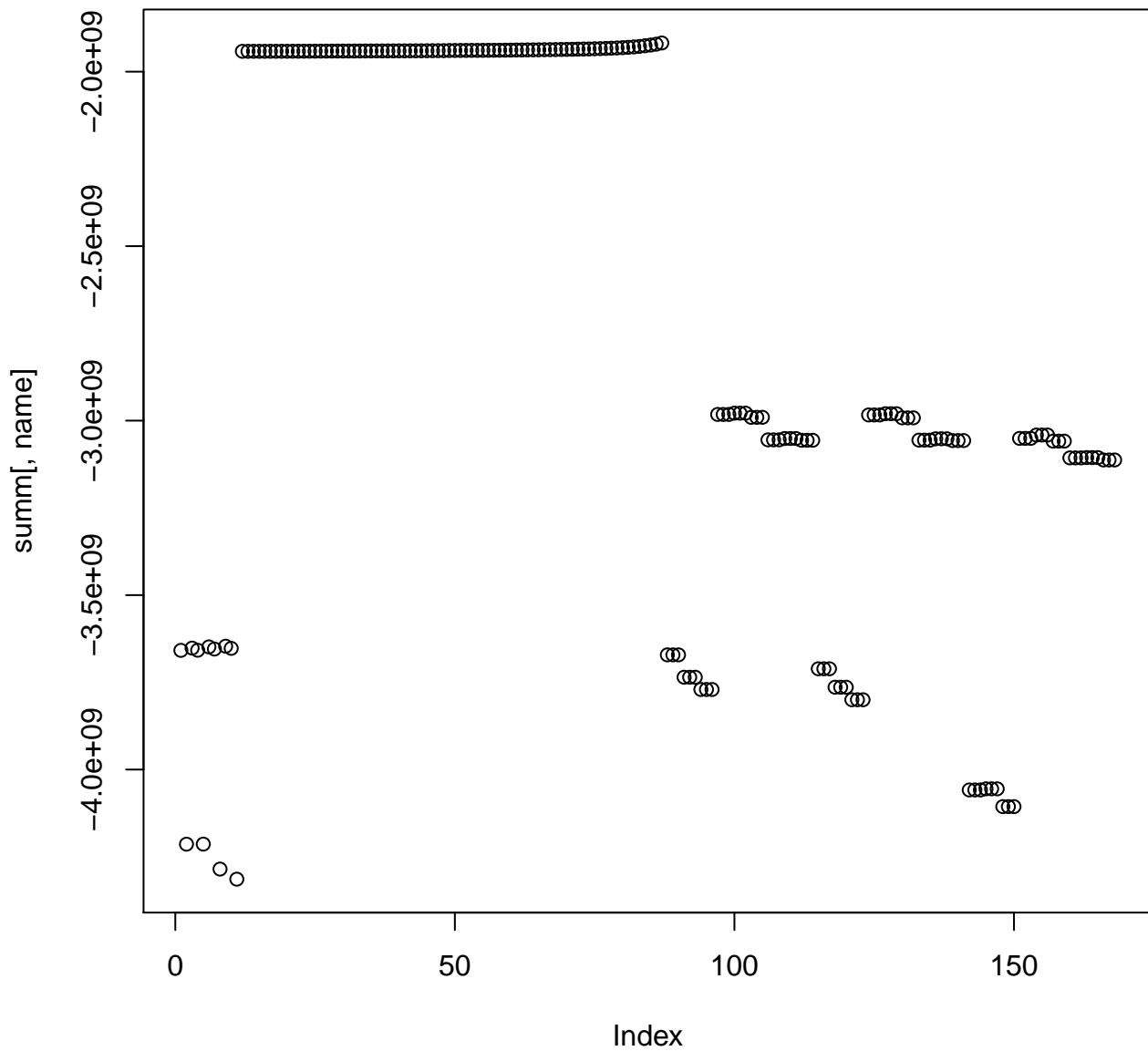
summary

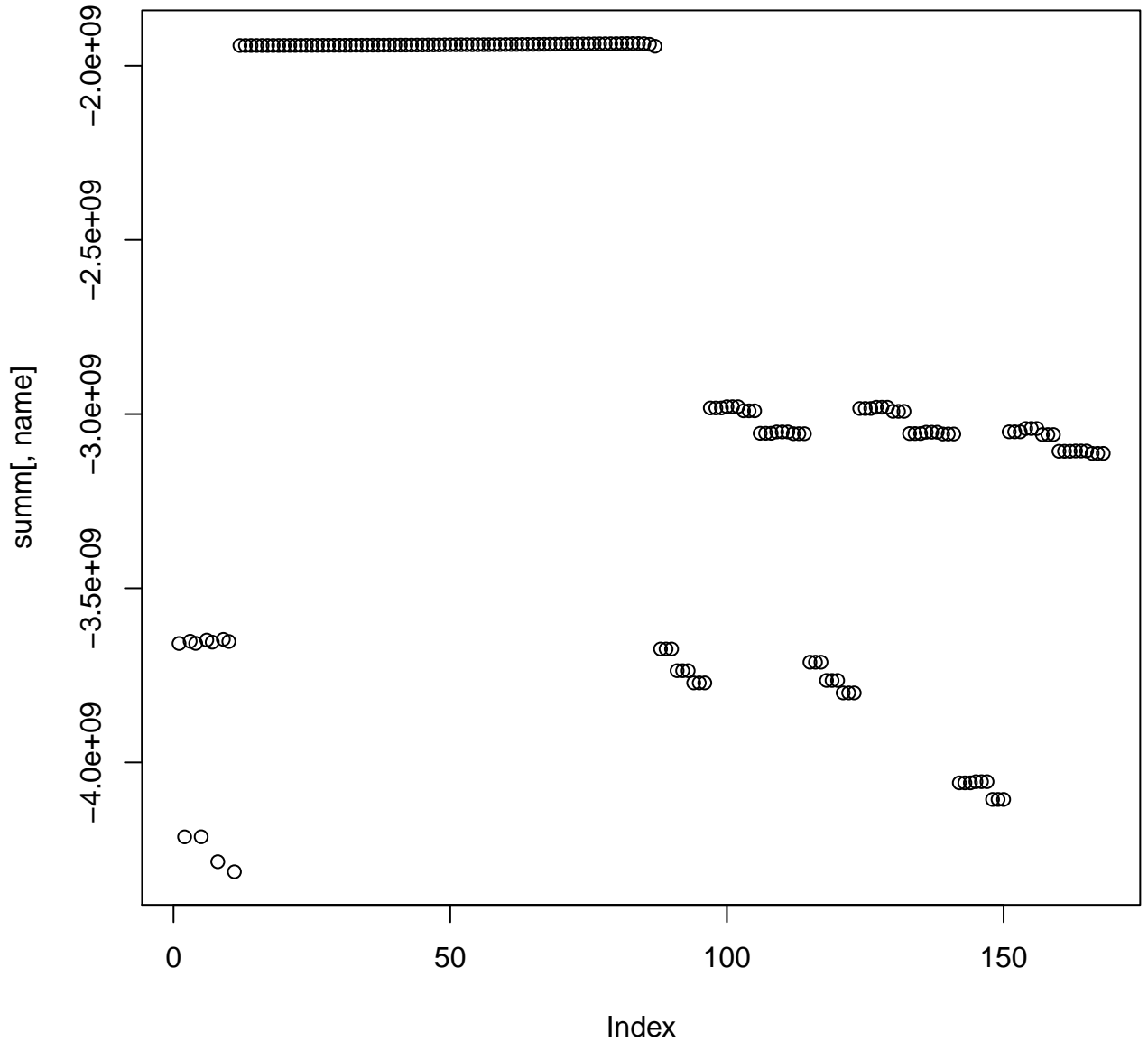2.single−full//gridsearch−collectContigs/rsem_oracleset−summary.ws0/summary
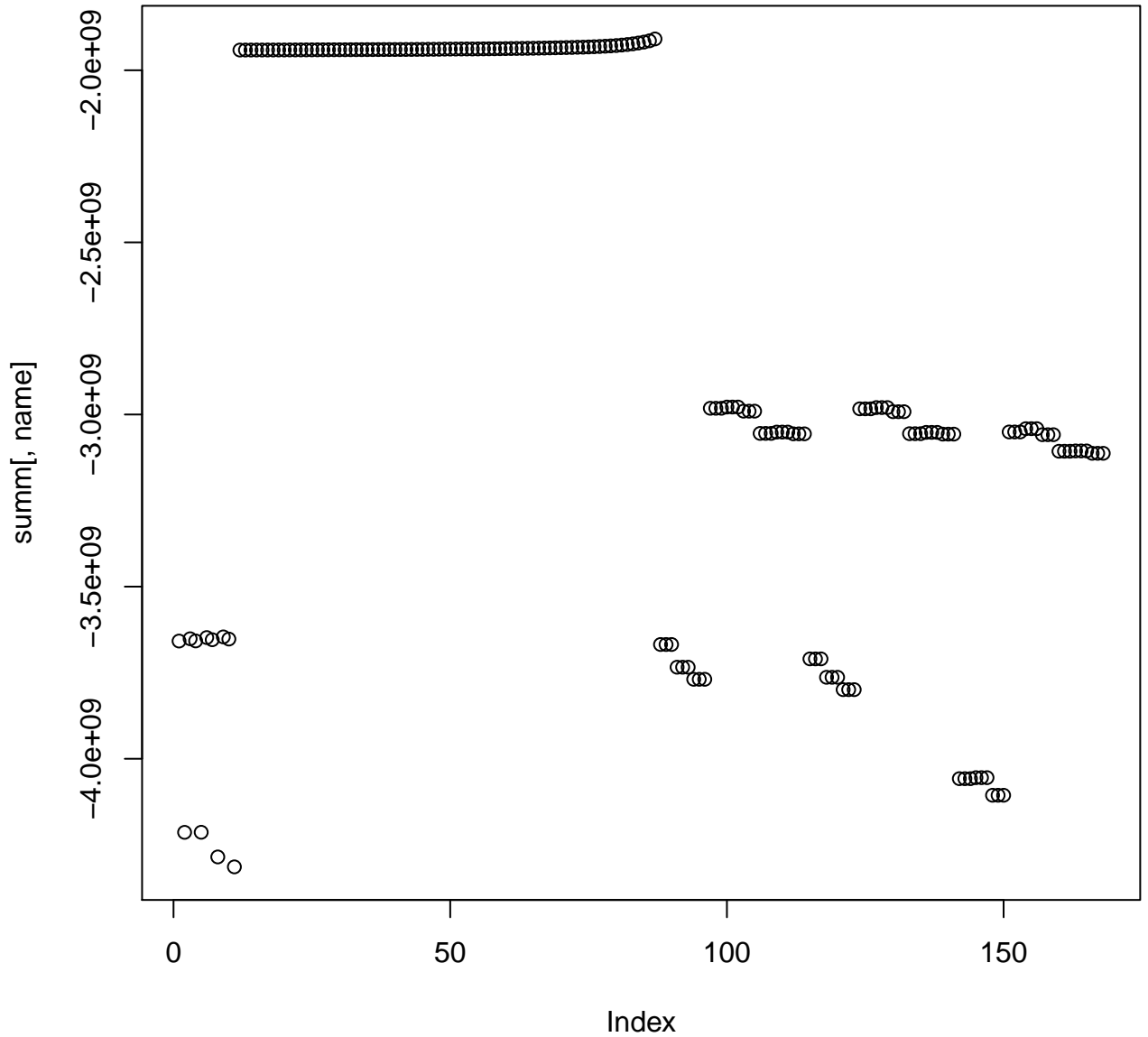
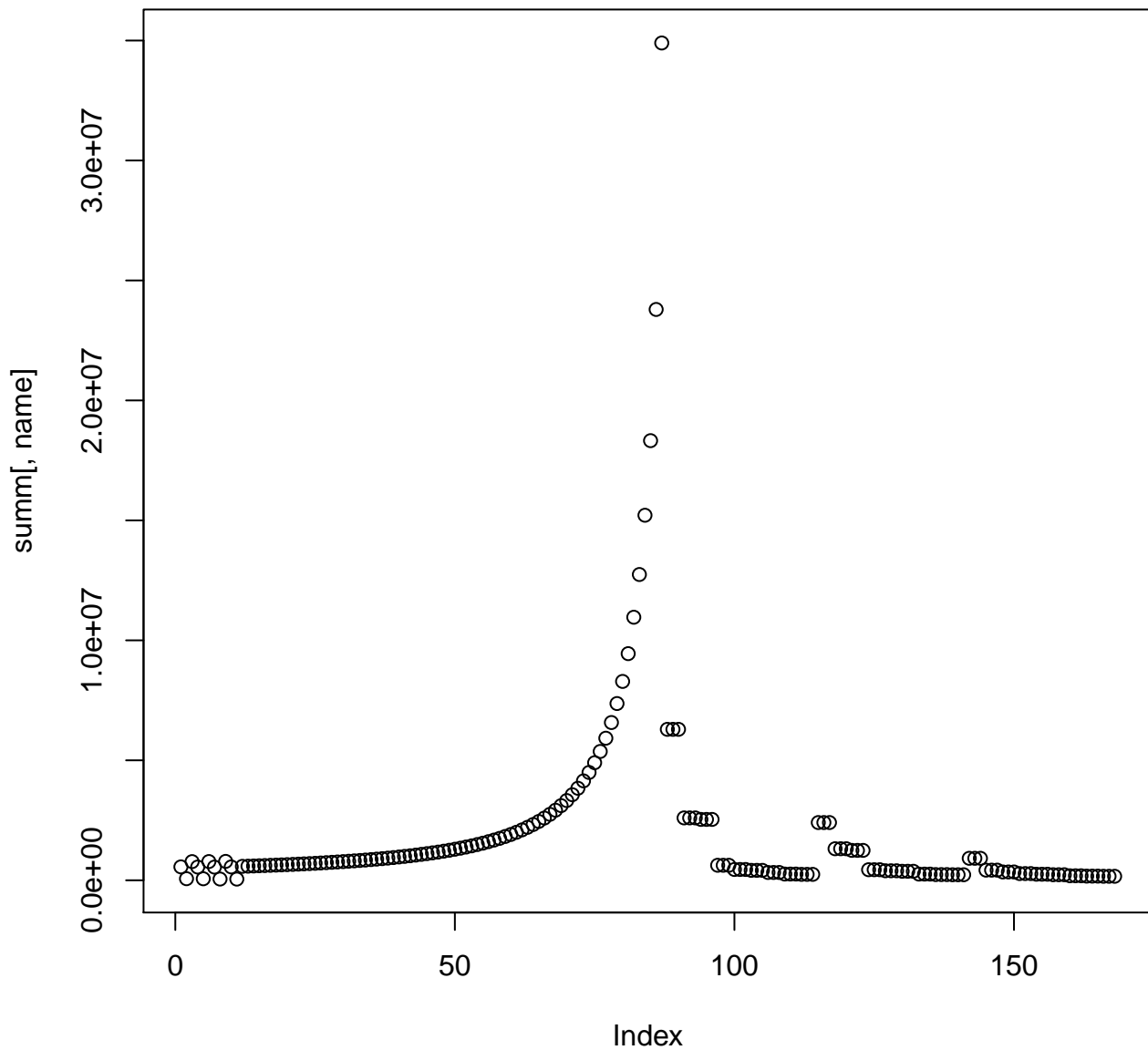**ssembly_cmd**

rsem.approx.approx
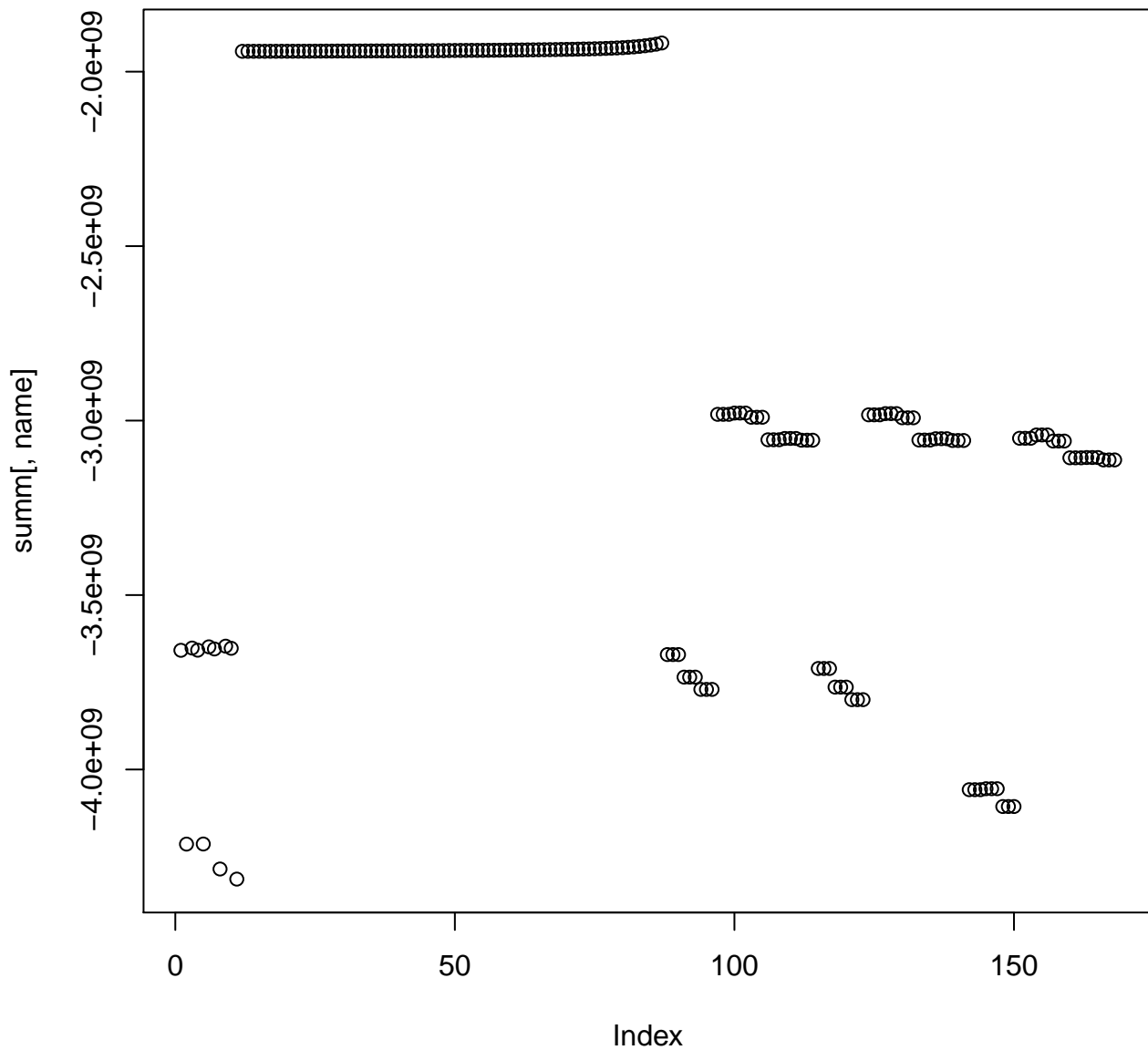
rsem.approx.bic

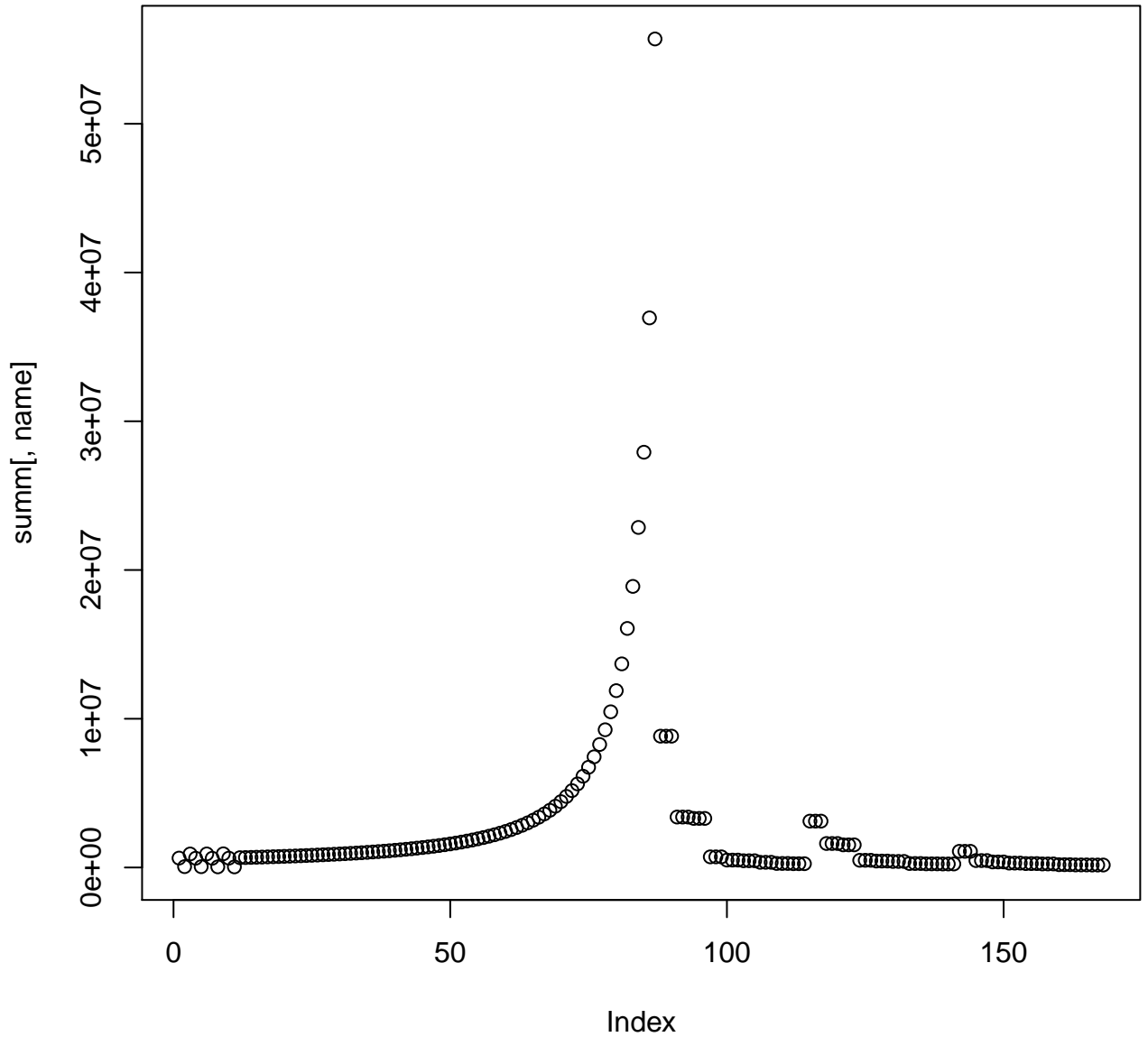**rsem.approx.loglikelihood**

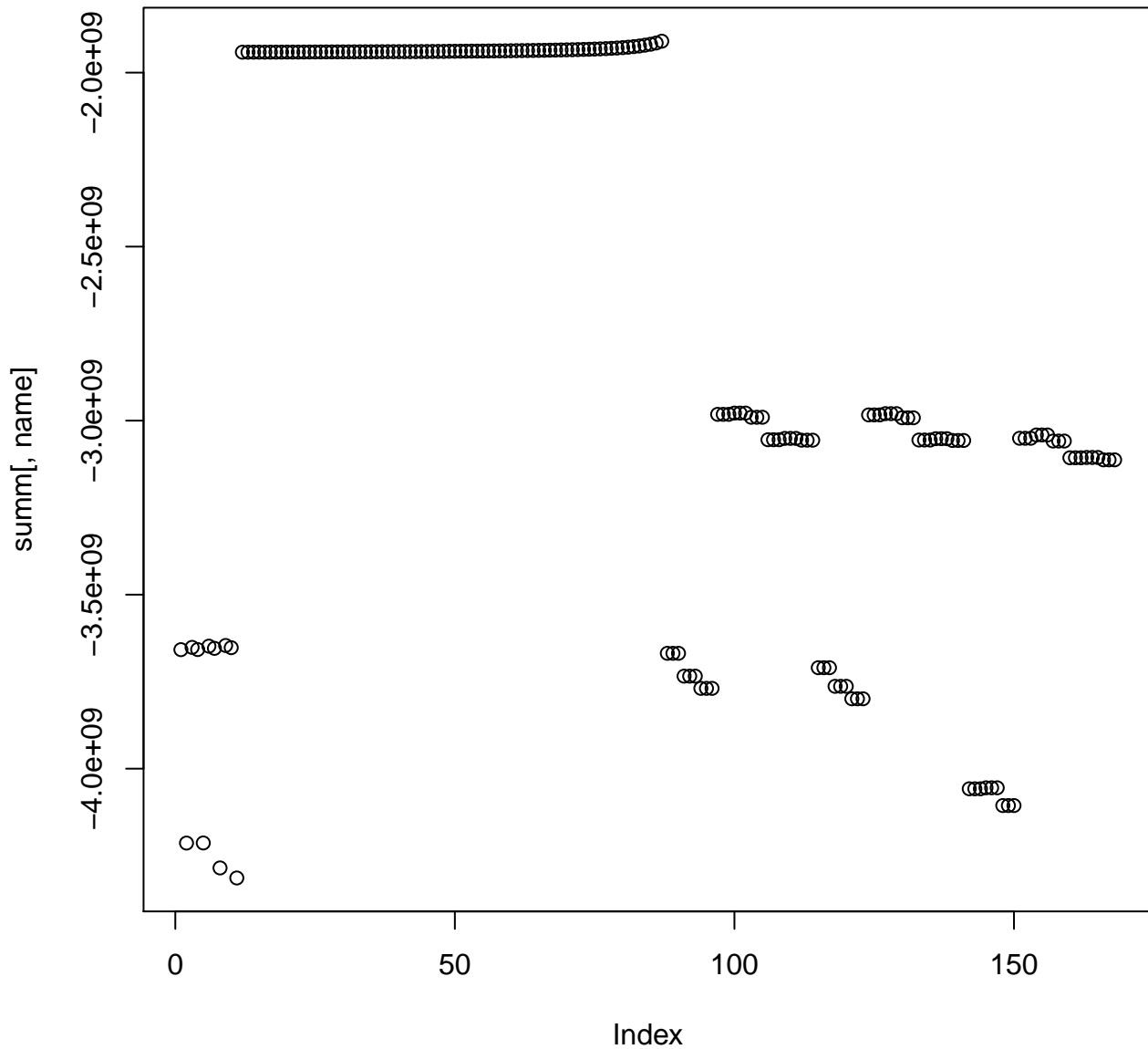**rsem.approx.loglikelihood.penalty**
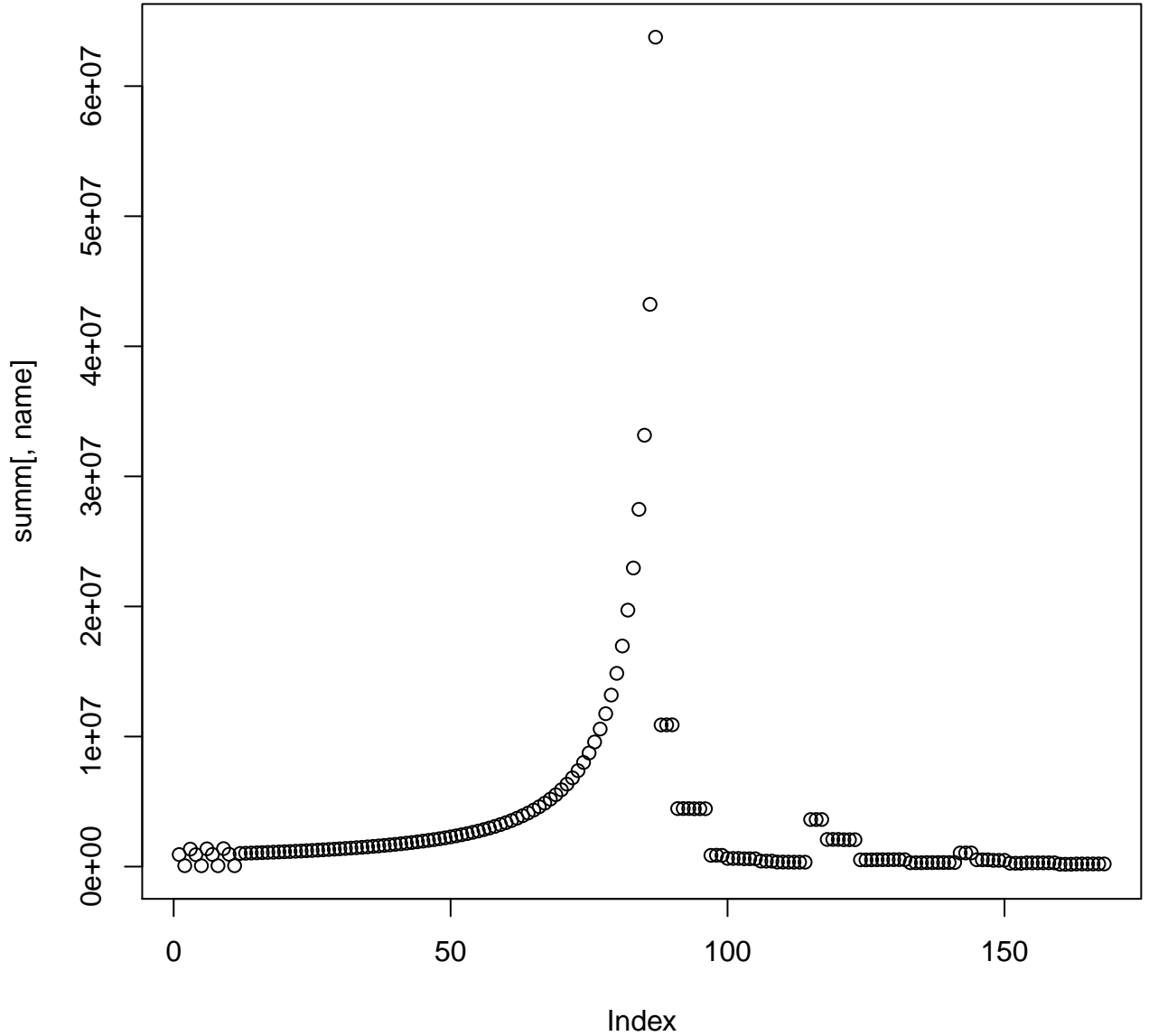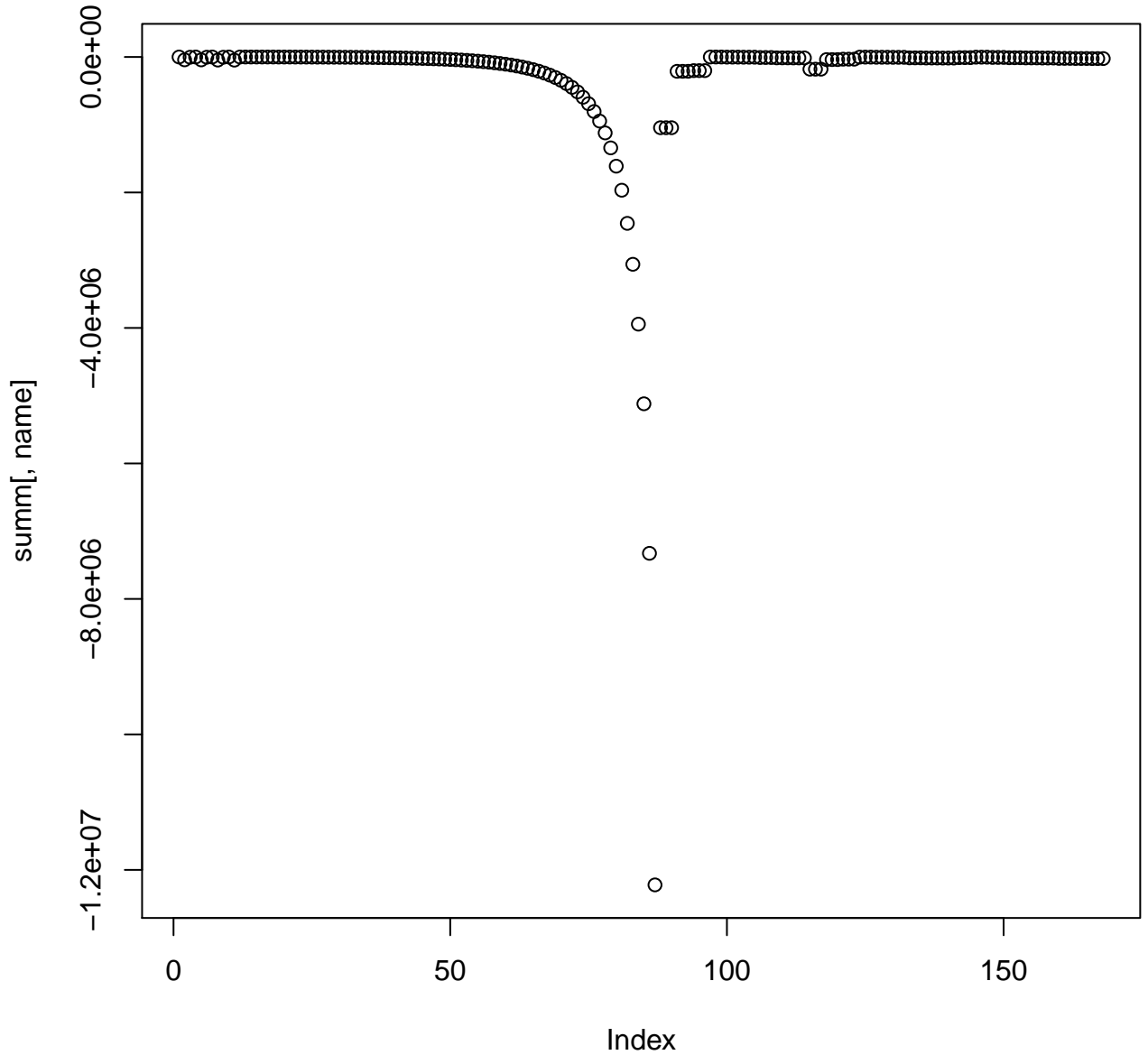
rsem.eval.lognumer.minus.logdenom

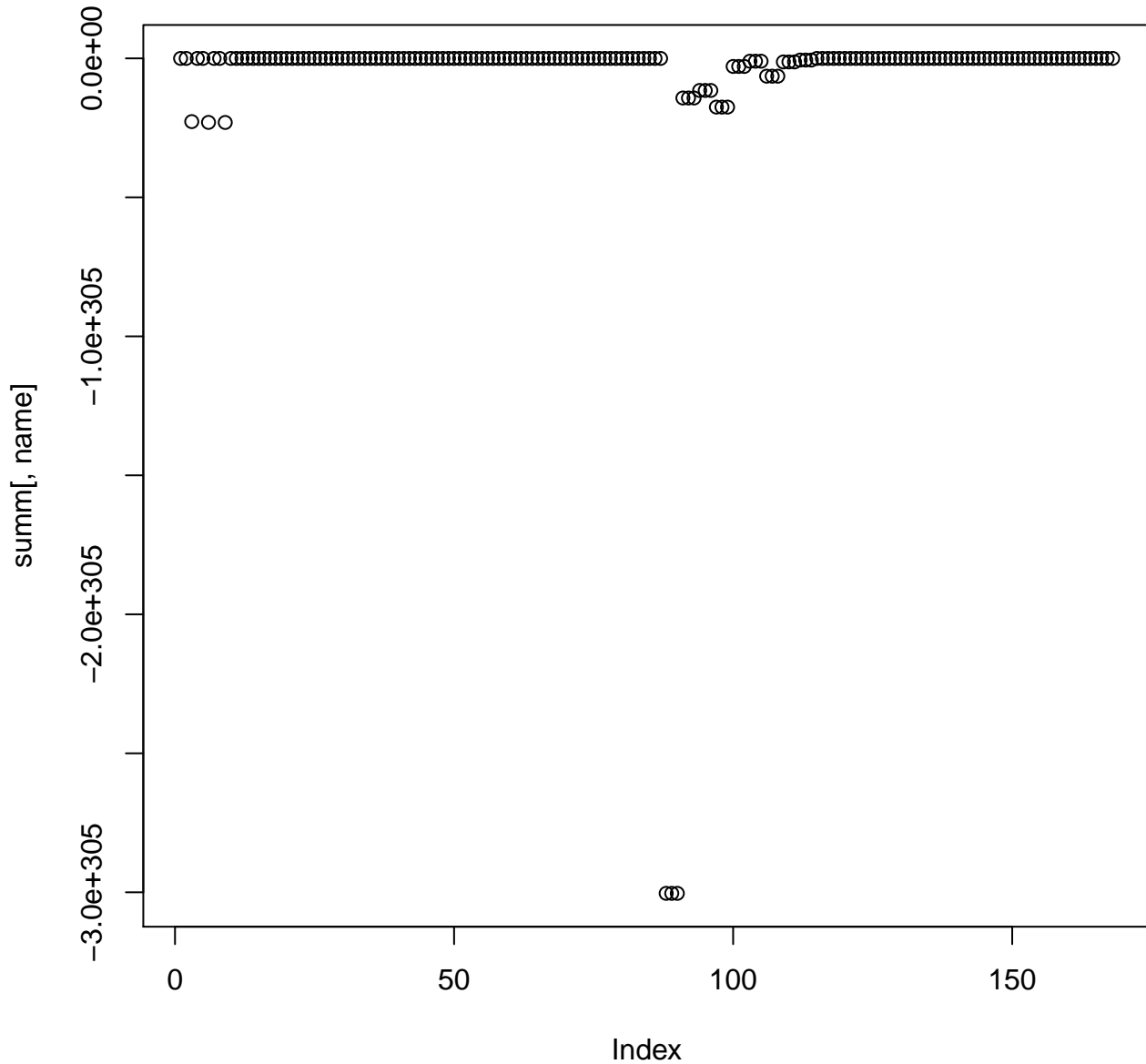# rsem.eval.logprior

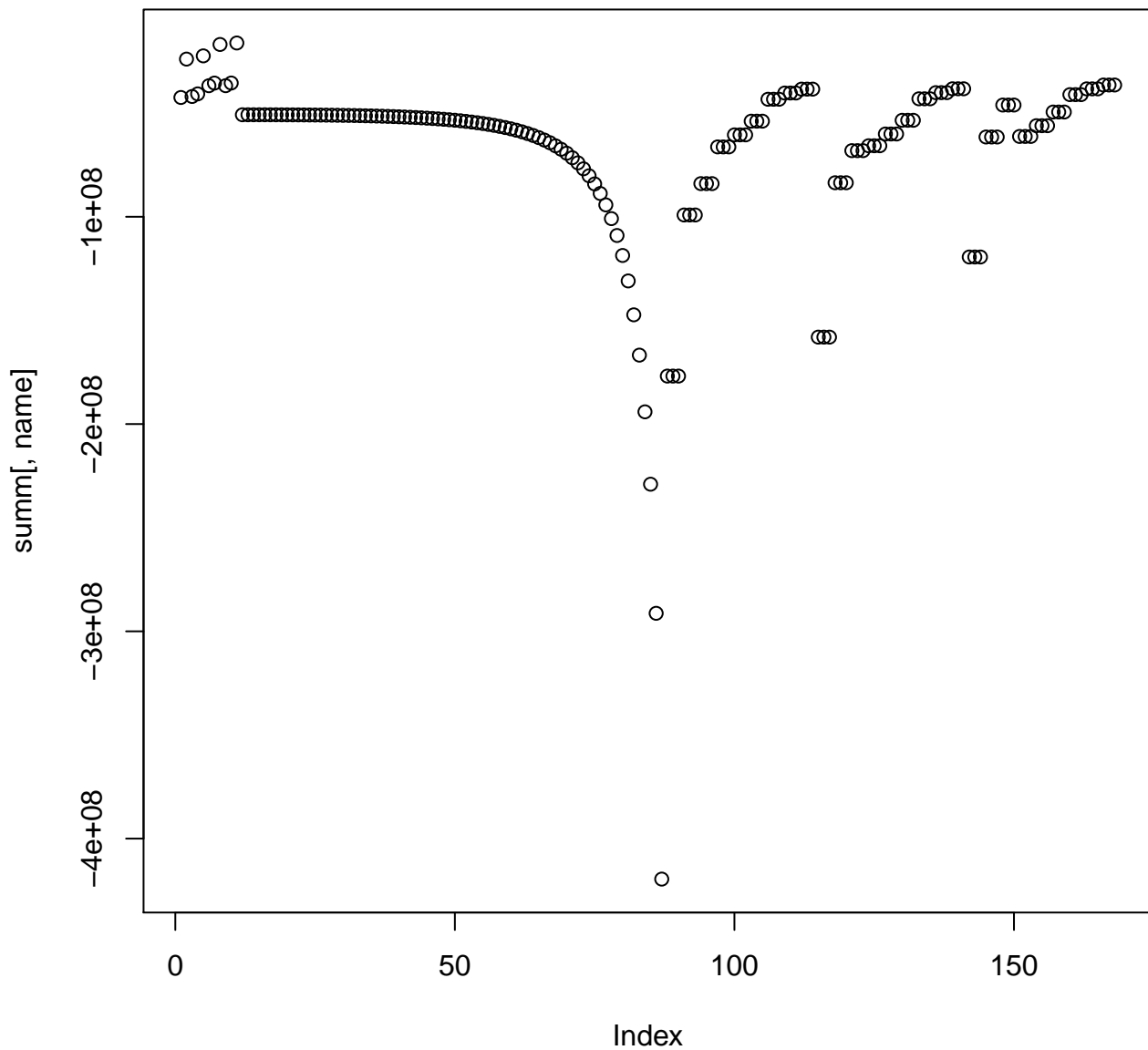**rsem.eval.loglikelihood**

rsem.eval.logdenom

rsem.prior.log.prob.M
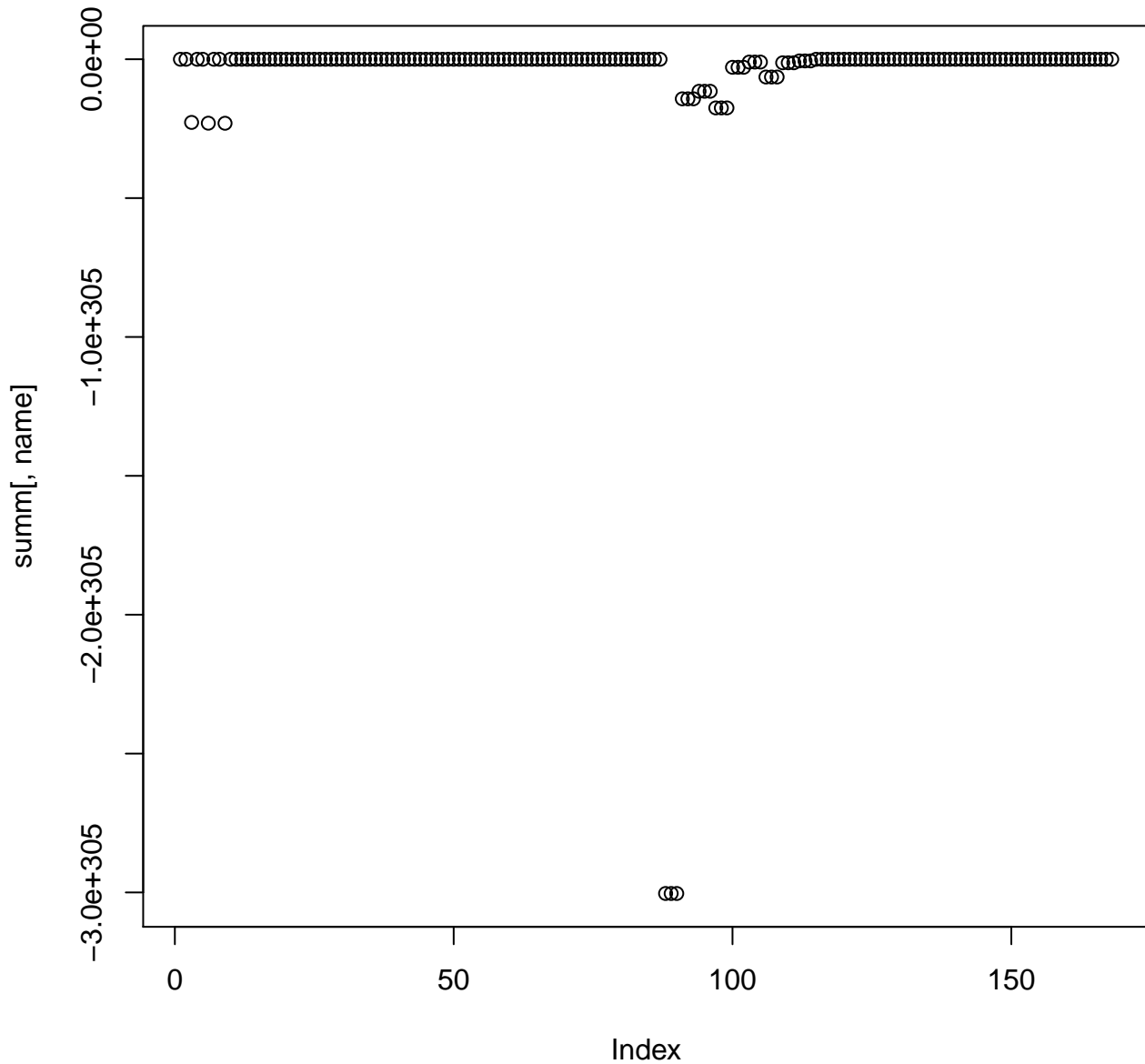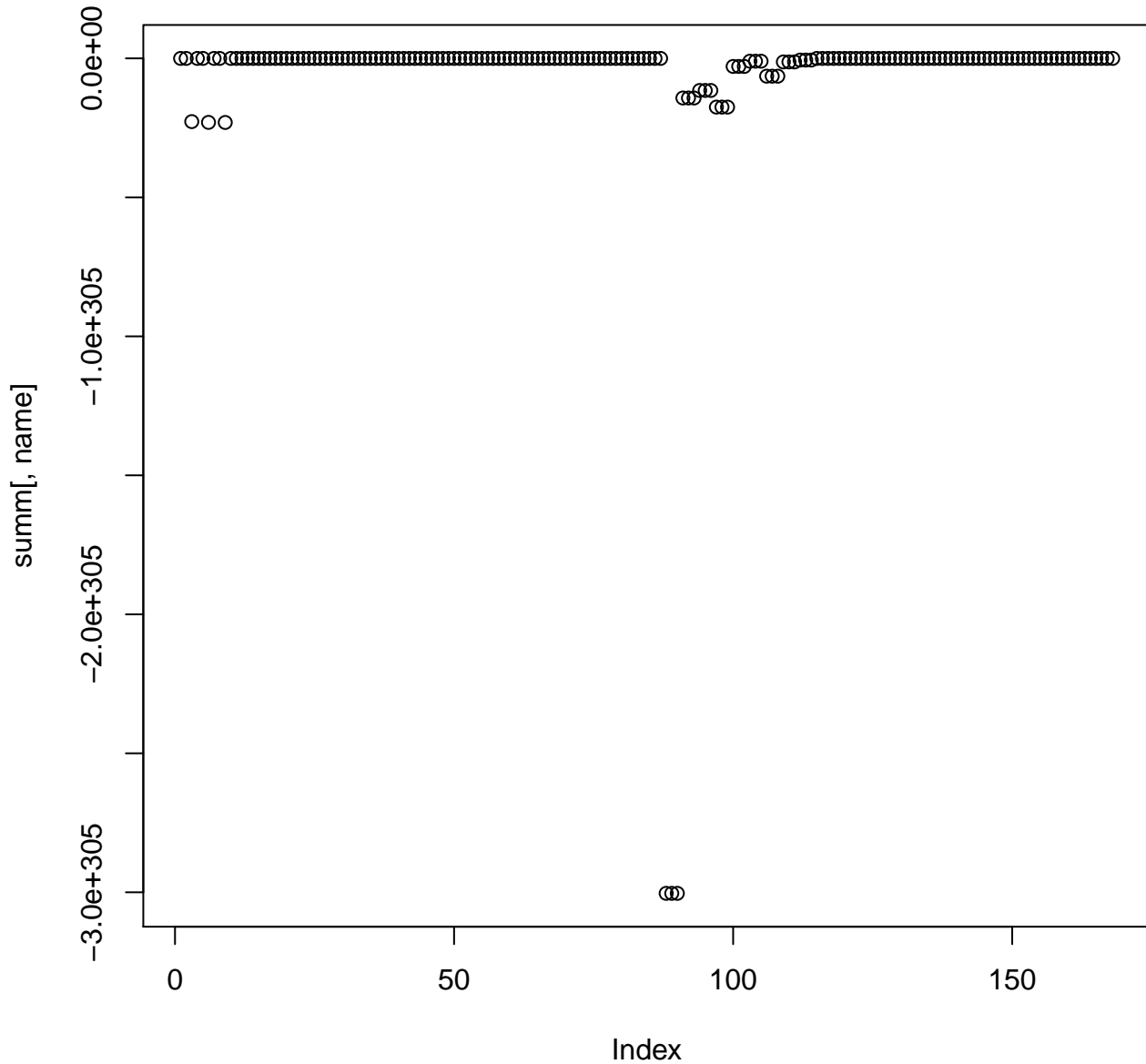
rsem.prior.log.prob.L.given.M

rsem.prior.log.prob.Sequences.given.L.and.M
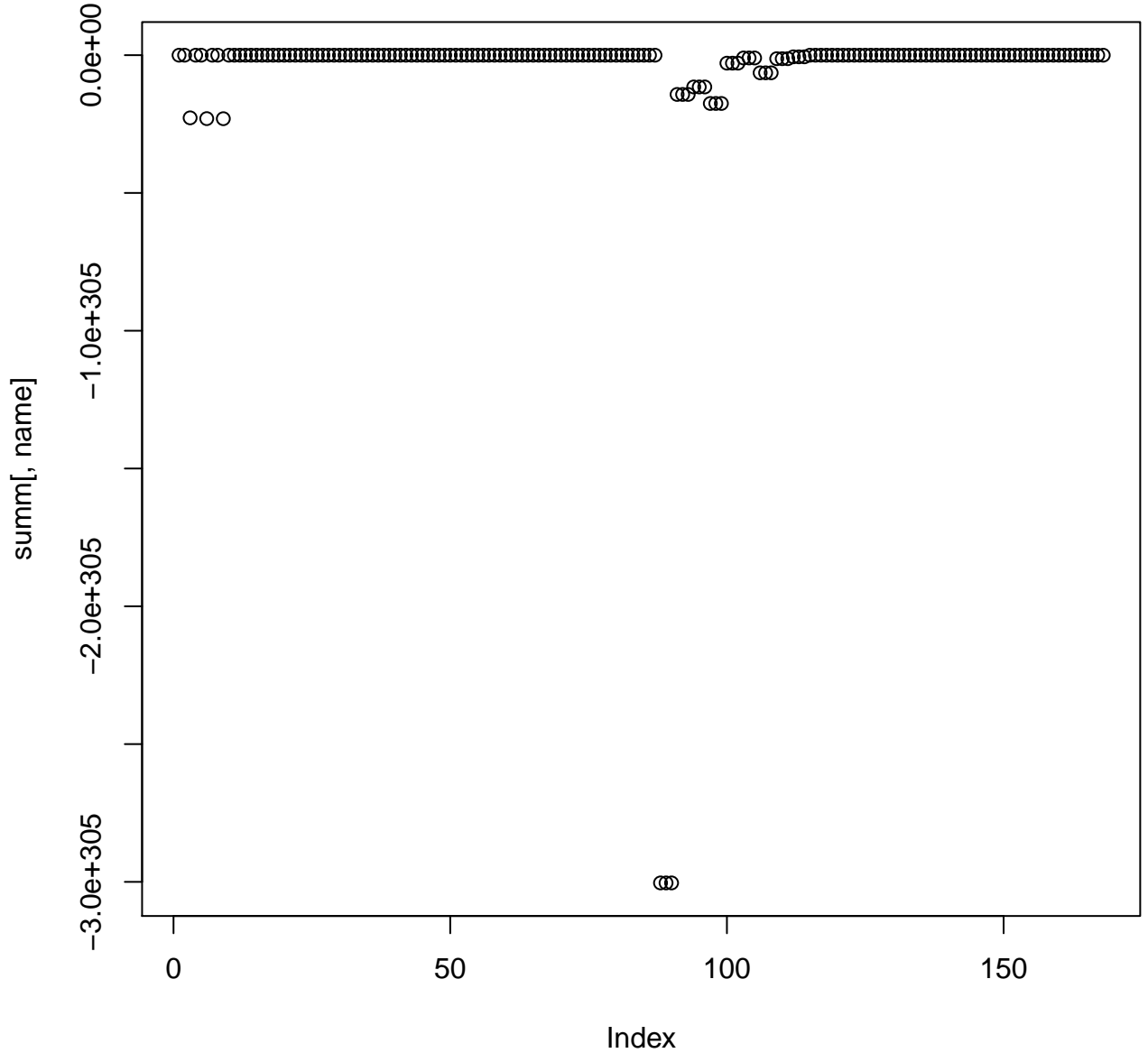
rsem.prior.log.prob.A

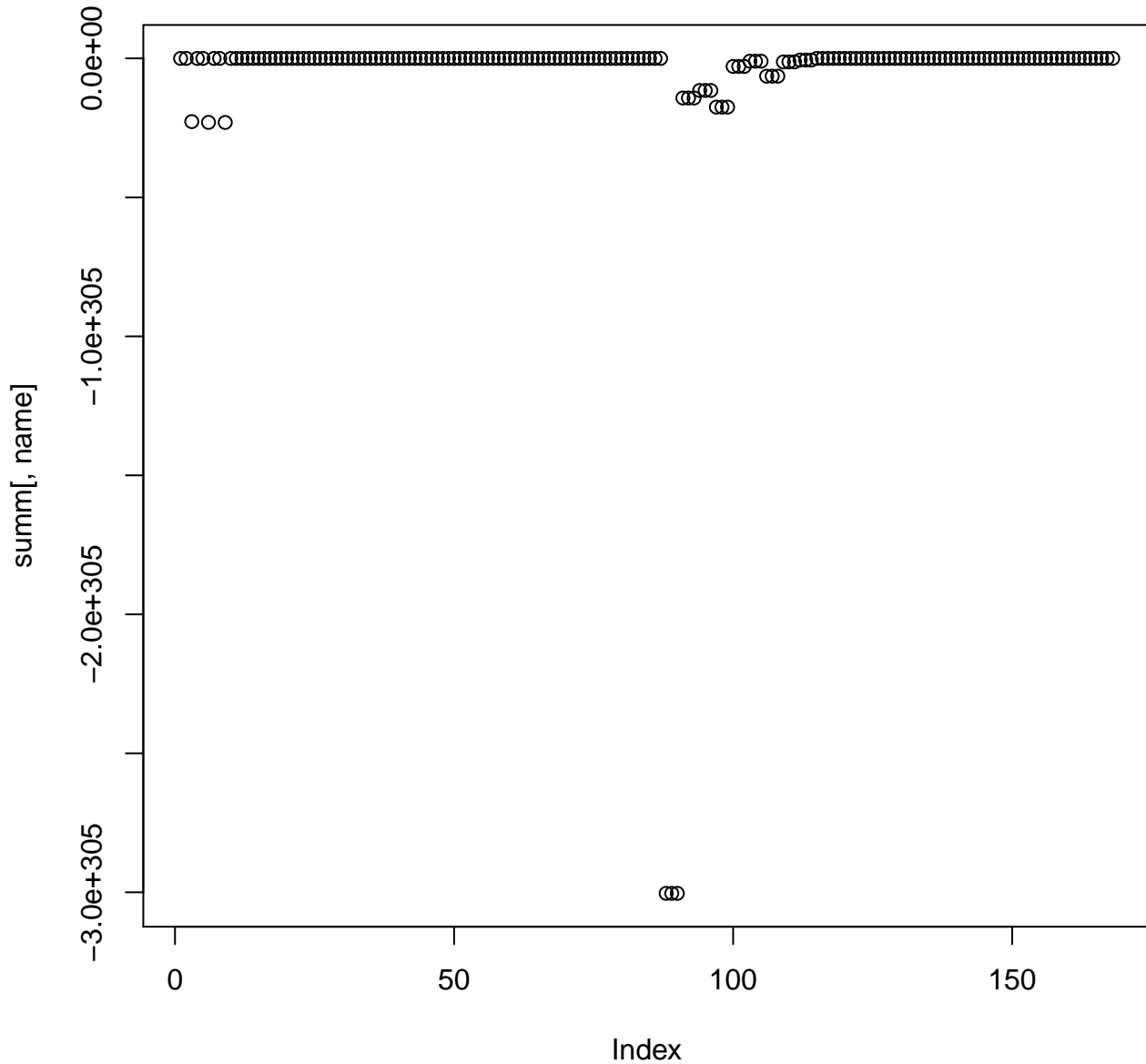**rsem.eval.loglikelihood.plus.rsem.prior.log.prob.A**

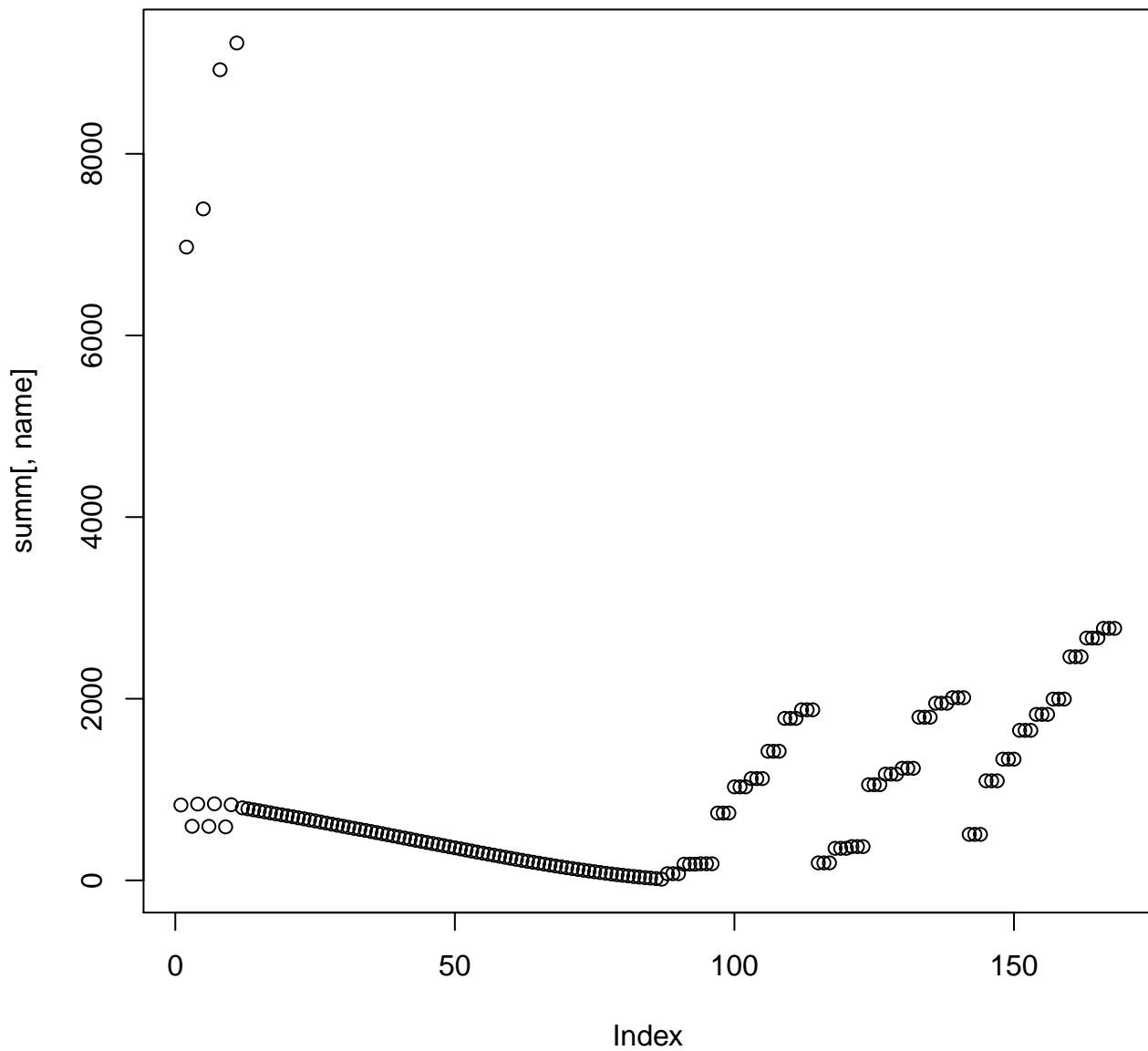# rsem.approx.loglikelihood.plus.rsem.prior.log.prob.A

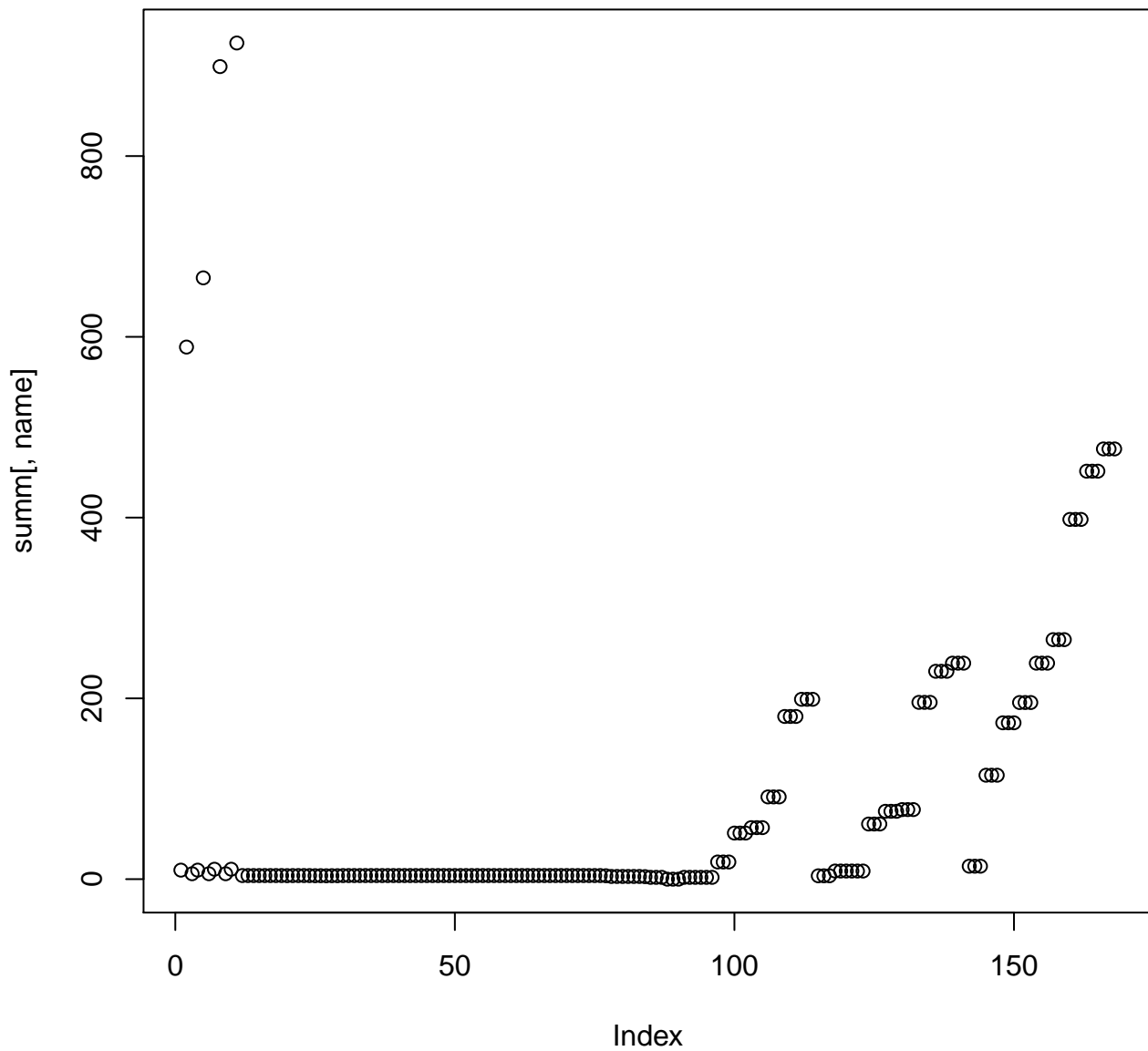**rsem.approx.approx.plus.rsem.prior.log.prob.A**
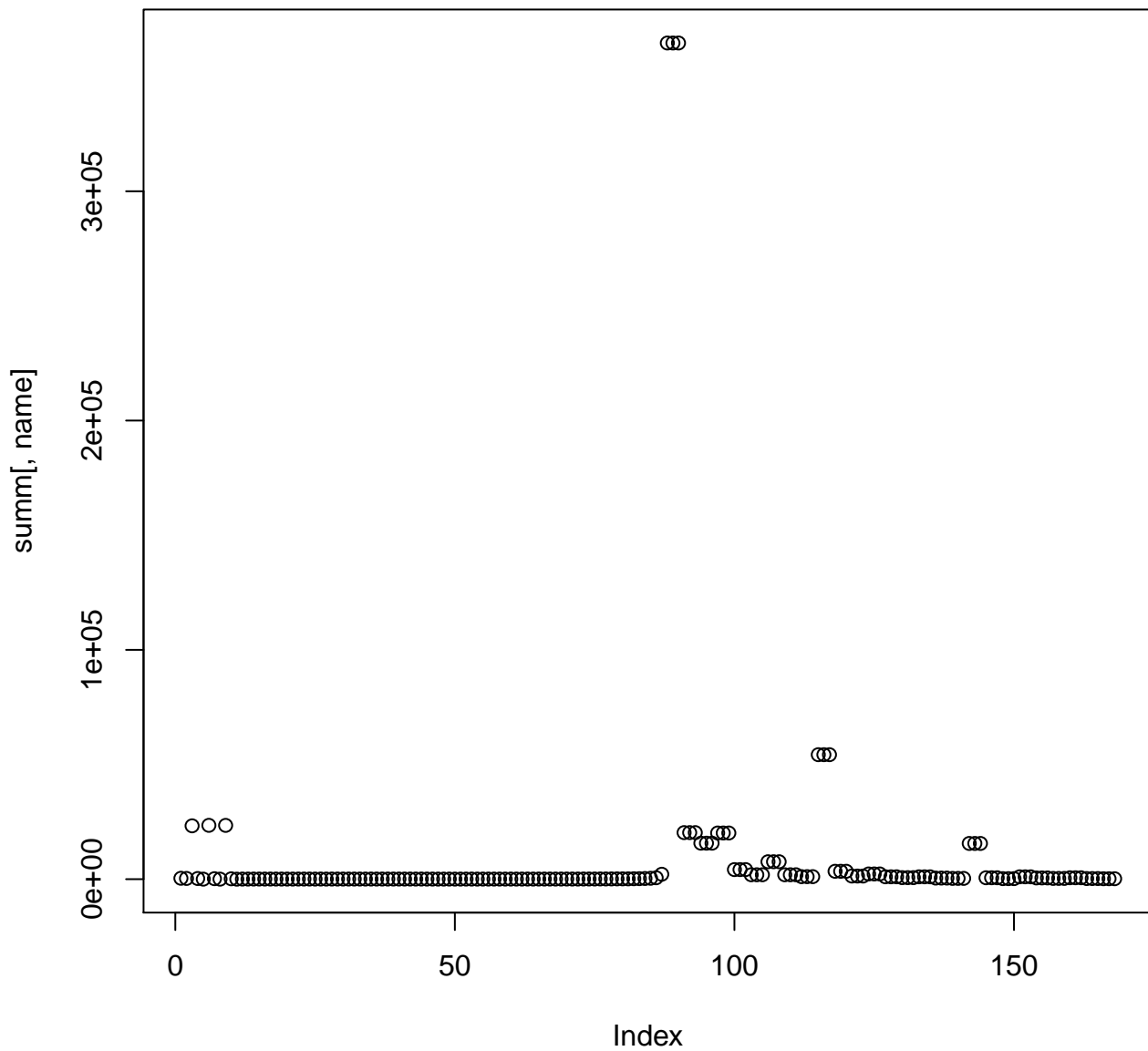
rsem.approx.bic.plus.rsem.prior.log.prob.A
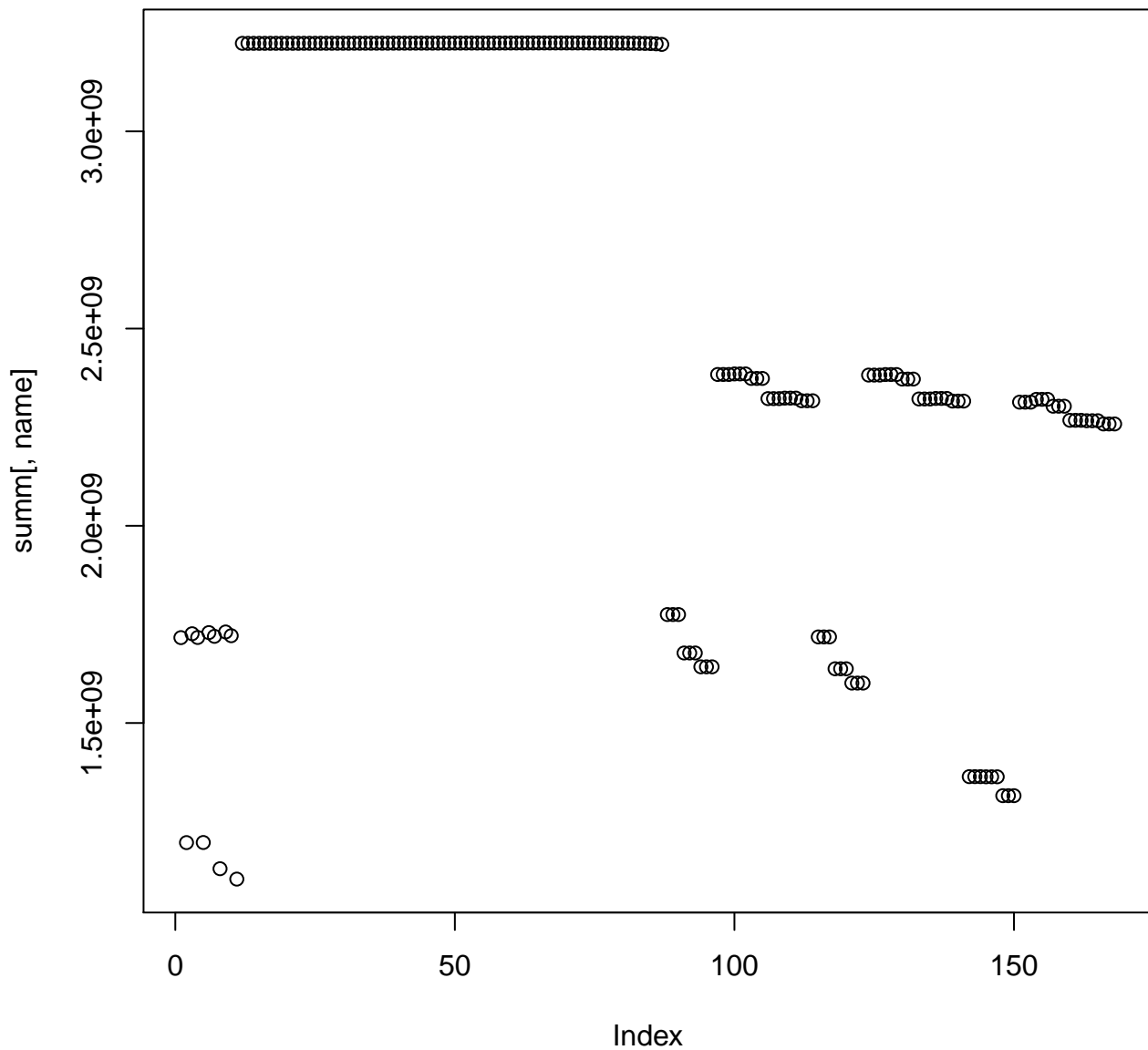
rsem.ss.mean.num.reads.per.transcript

rsem.ss.median.num.reads.per.transcript

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

rsem.ss.num.matching.bases

rsem.ss.num.mismatching.bases