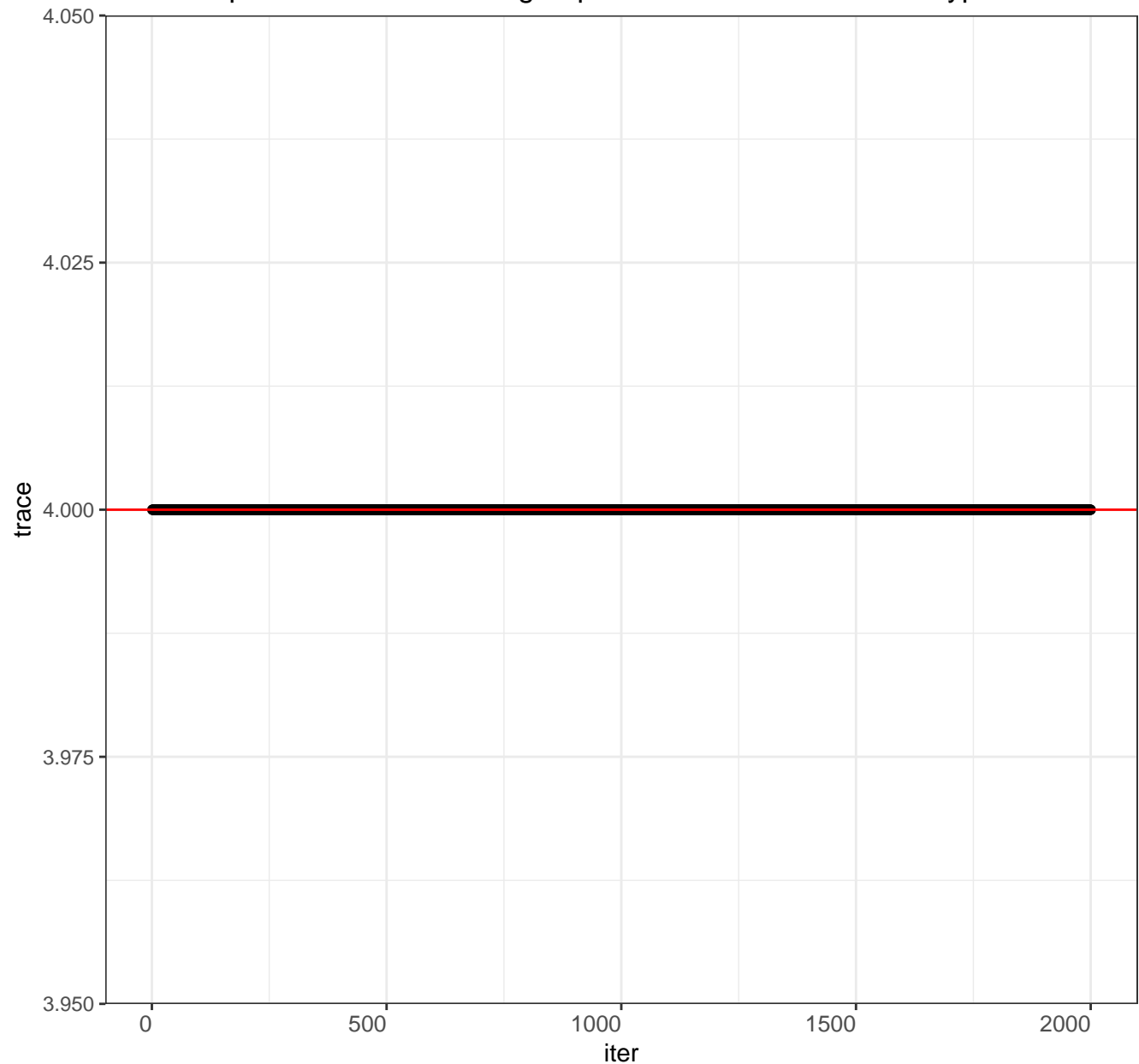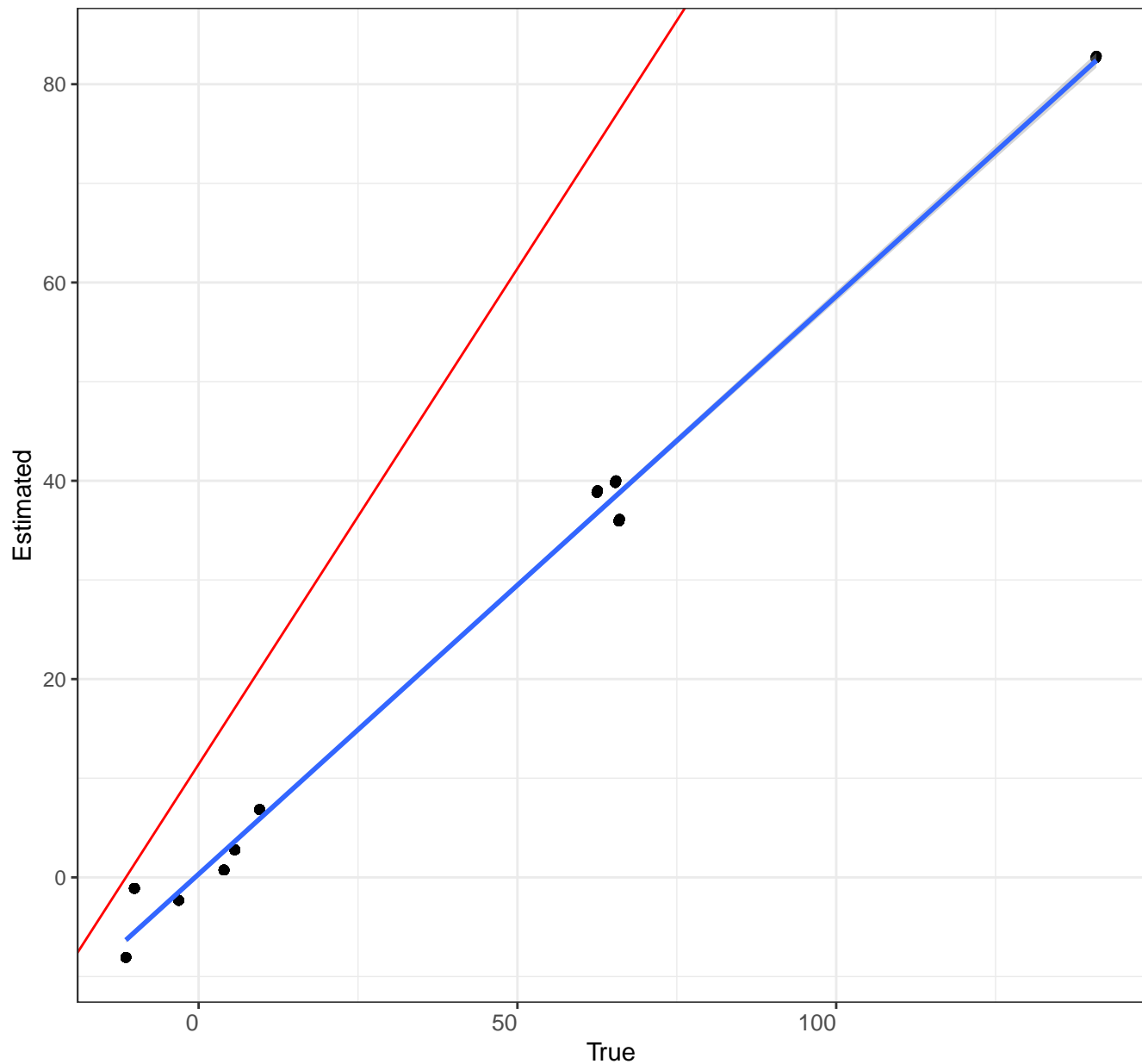Trace plot for the number of groups K for S=20 r=5 true K=4 type=GJAM

Number of iterations: 2000 burnin: 1000number of samples: 500

True vs estimated covariance parameters

Number of iterations: 2000 burnin: 1000number of samples: 500S=20 r=5 true K=4 type=GJAM

Trace plot for the number of groups K for S=20 r=5 true K=4 type=GJAM
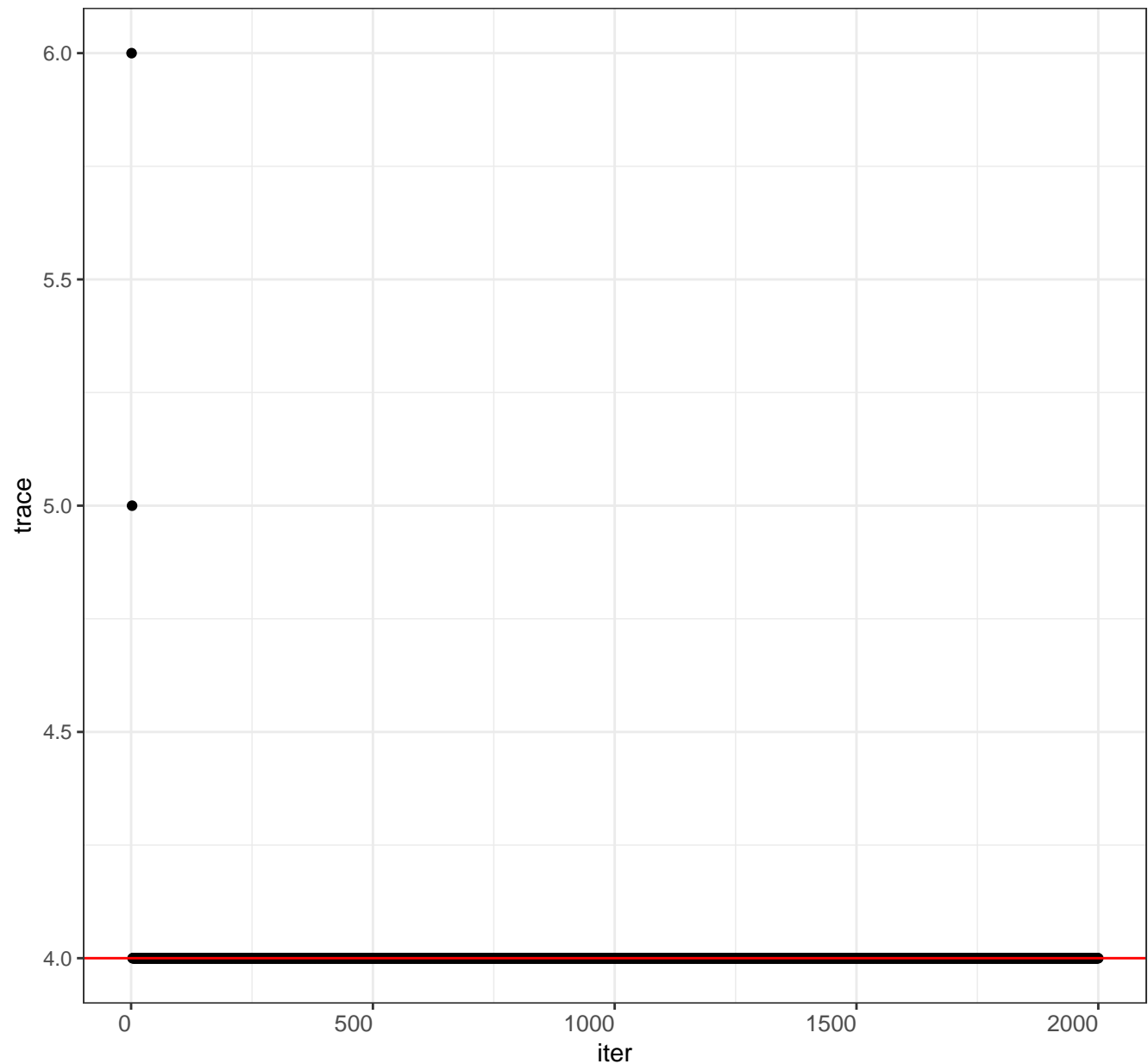
Number of iterations: 2000 burnin: 1000number of samples: 500
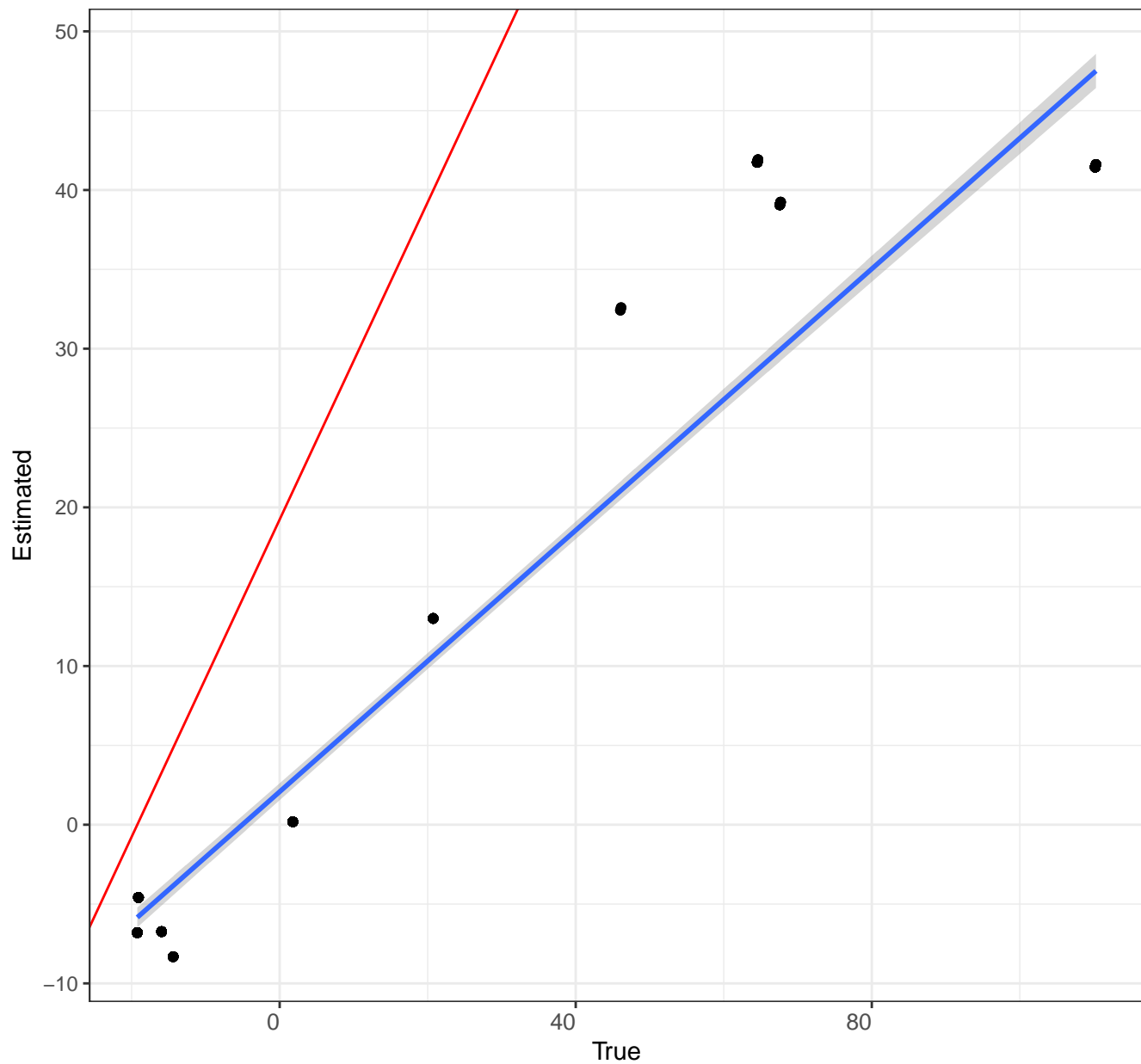
True vs estimated covariance parameters

Number of iterations: 2000 burnin: 1000number of samples: 500S=20 r=5 true K=4 type=GJAM

Trace plot for the number of groups K for S=20 r=5 true K=4 type=GJAM
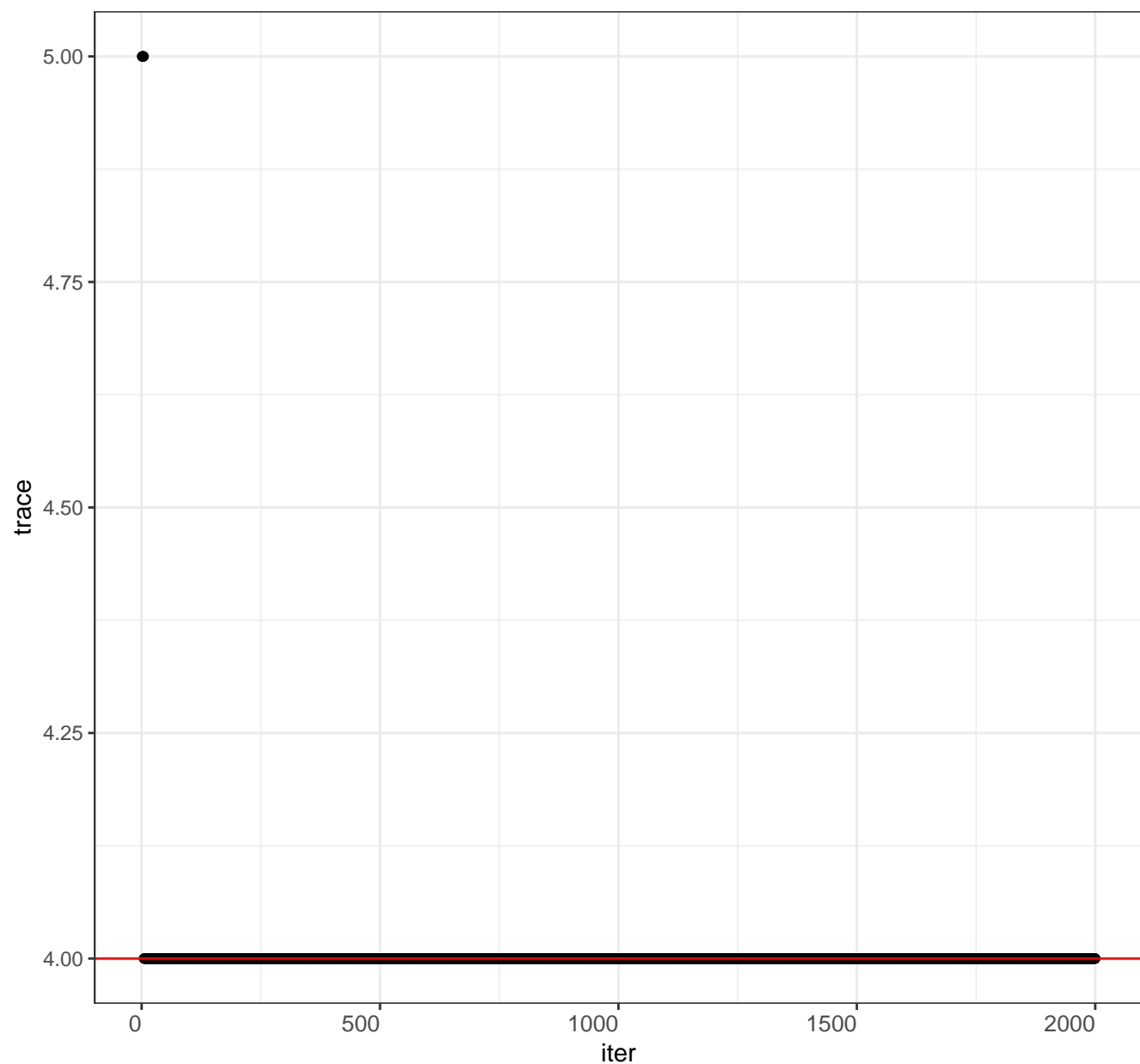
Number of iterations: 2000 burnin: 1000number of samples: 500

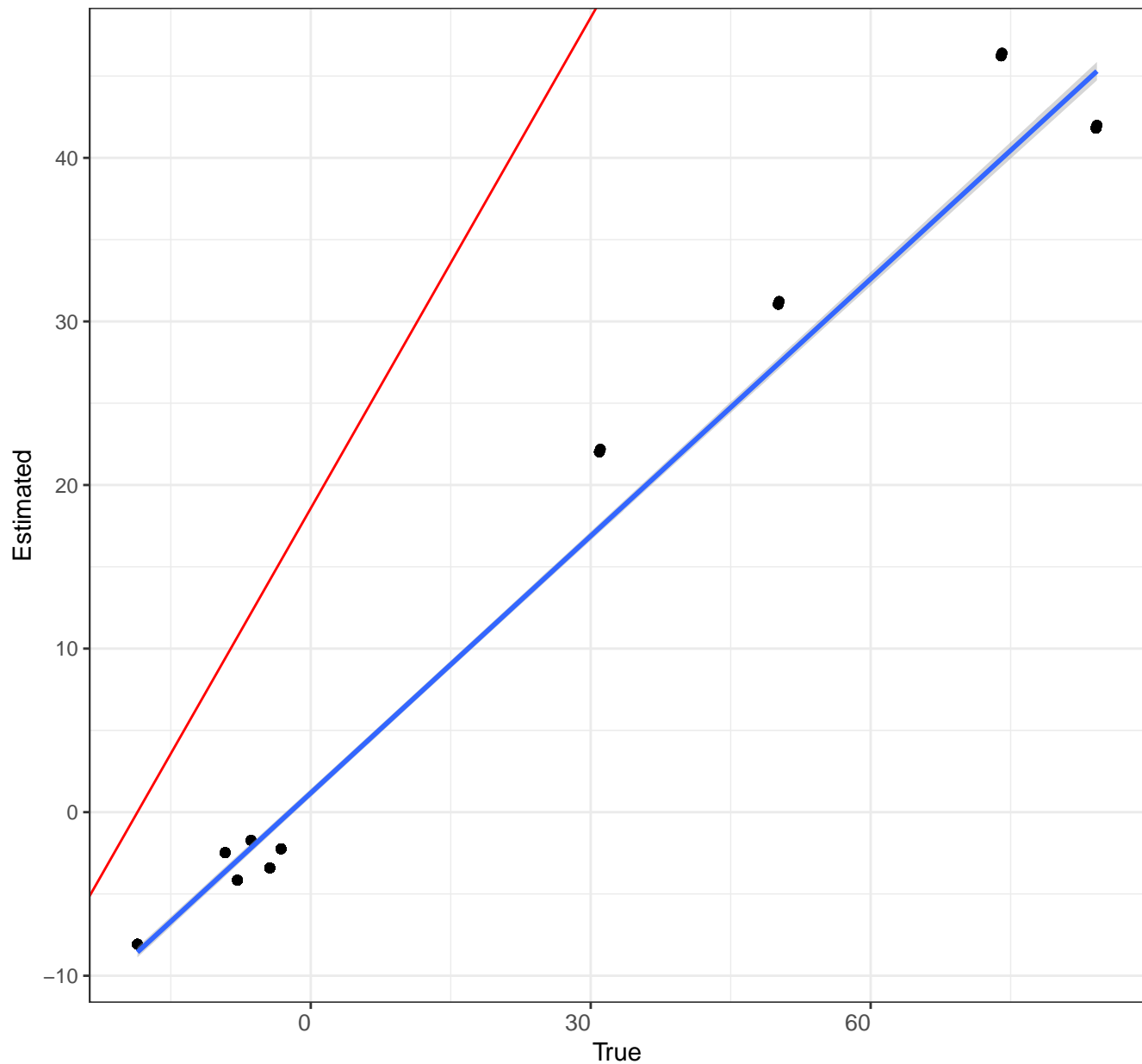True vs estimated covariance parameters

Number of iterations: 2000 burnin: 1000number of samples: 500S=20 r=5 true K=4 type=GJAM

Trace plot for the number of groups K for S=20 r=5 true K=4 type=GJAM
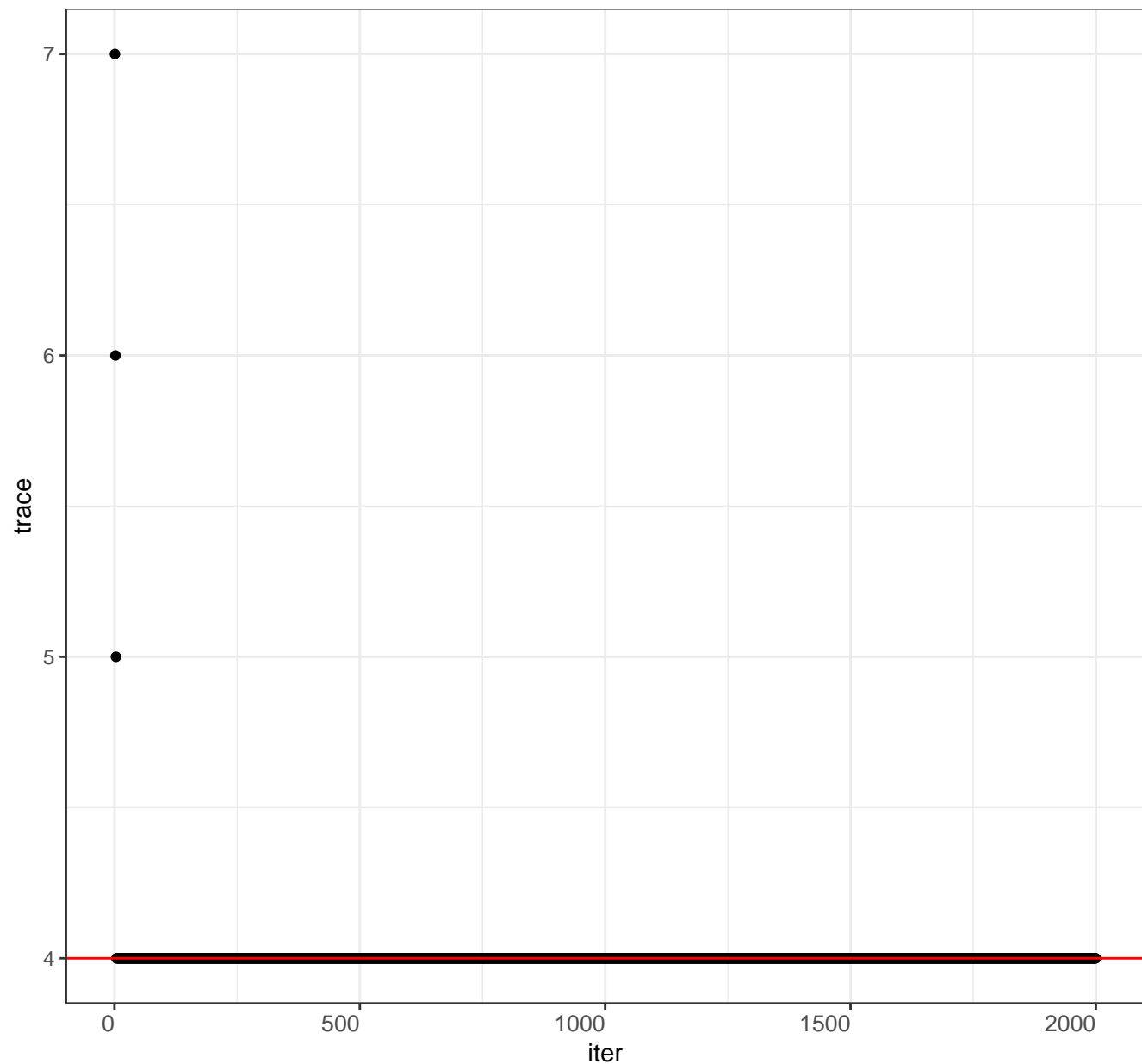
Number of iterations: 2000 burnin: 1000number of samples: 500

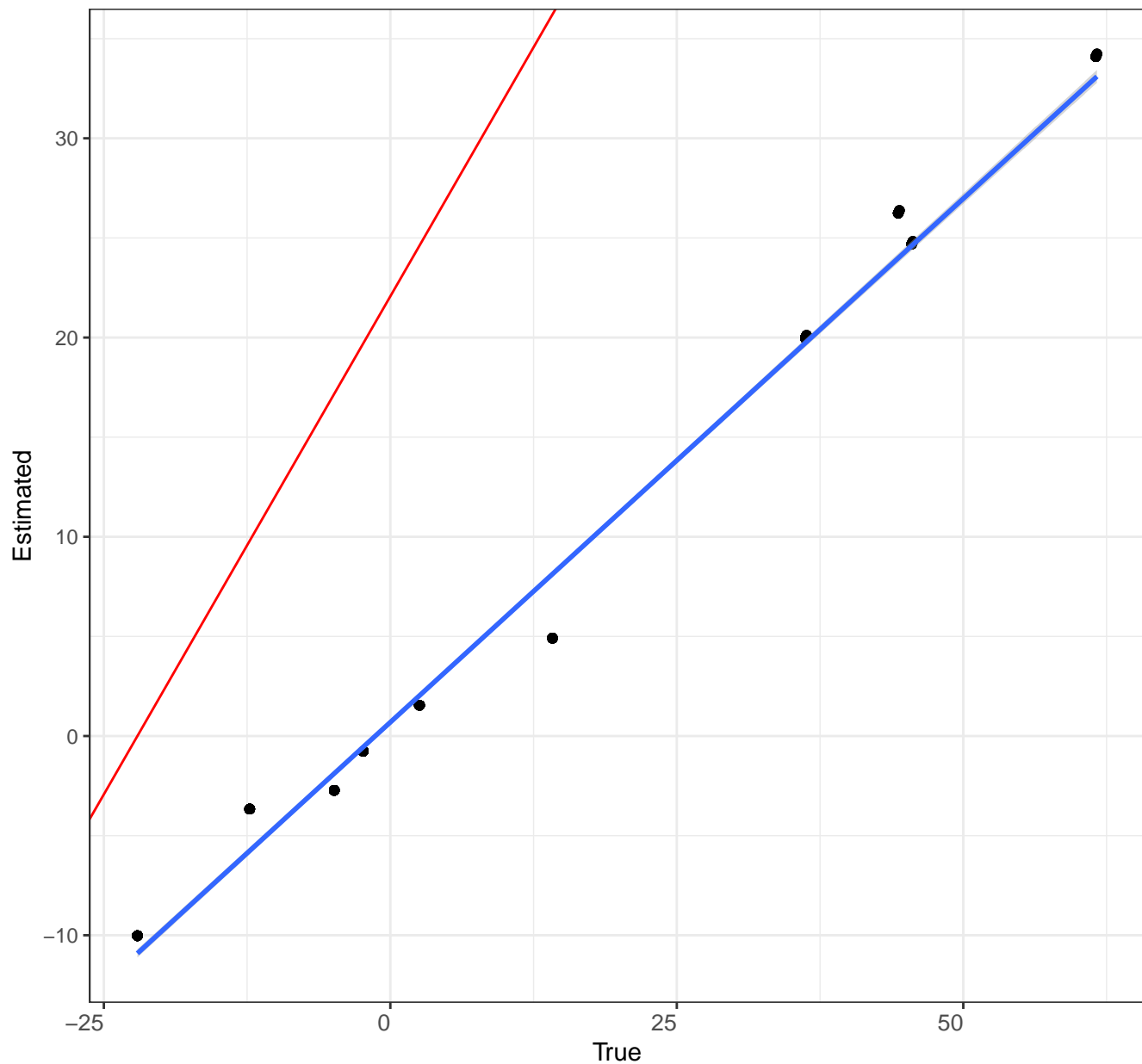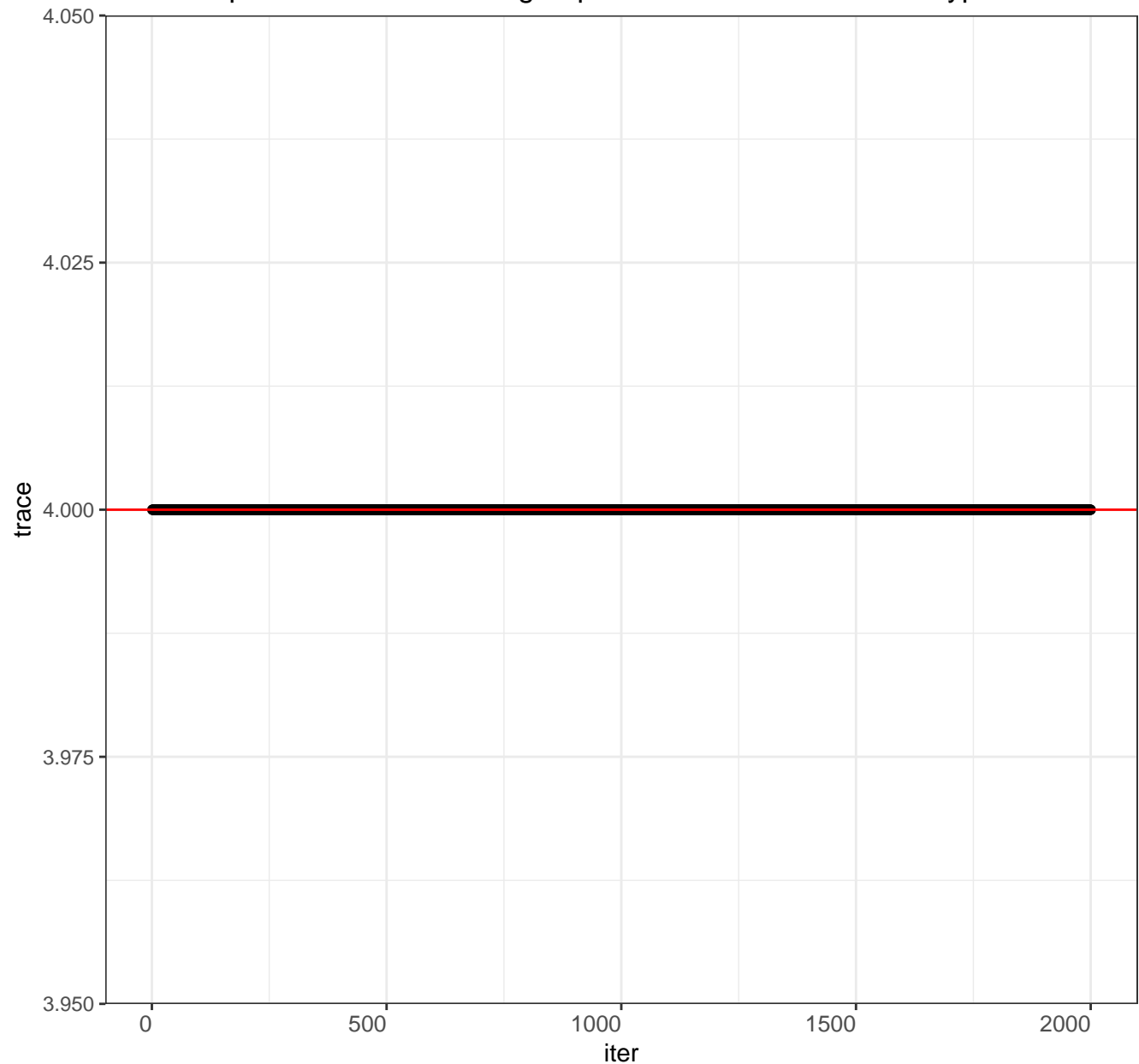True vs estimated covariance parameters

Number of iterations: 2000 burnin: 1000number of samples: 500S=20 r=5 true K=4 type=GJAM
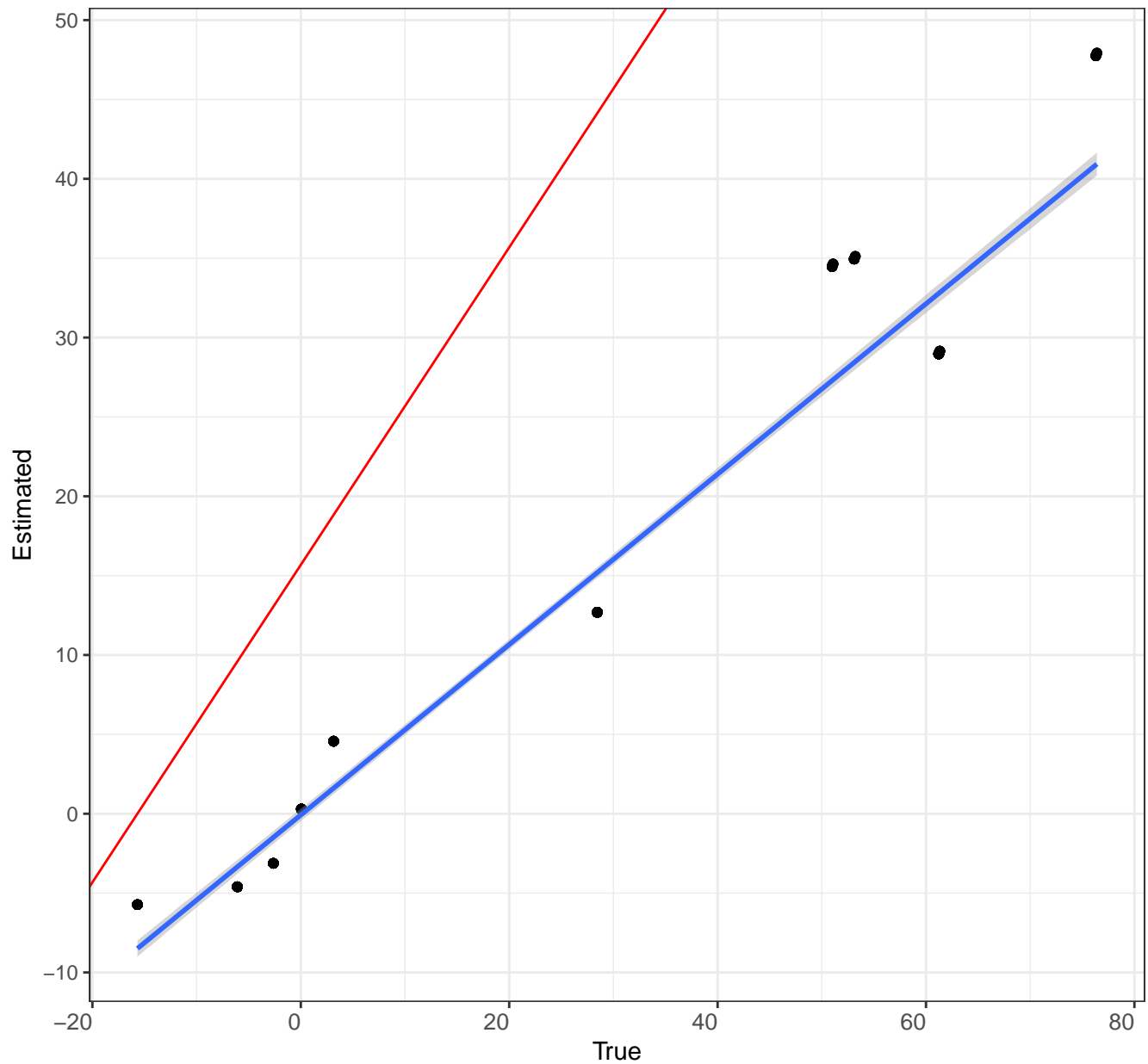
Trace plot for the number of groups K for S=20 r=5 true K=4 type=GJAM

Number of iterations: 2000 burnin: 1000number of samples: 500

True vs estimated covariance parameters

Number of iterations: 2000 burnin: 1000number of samples: 500S=20 r=5 true K=4 type=GJAM

Trace plot for the number of groups K for S=20 r=5 true K=4 type=GJAM
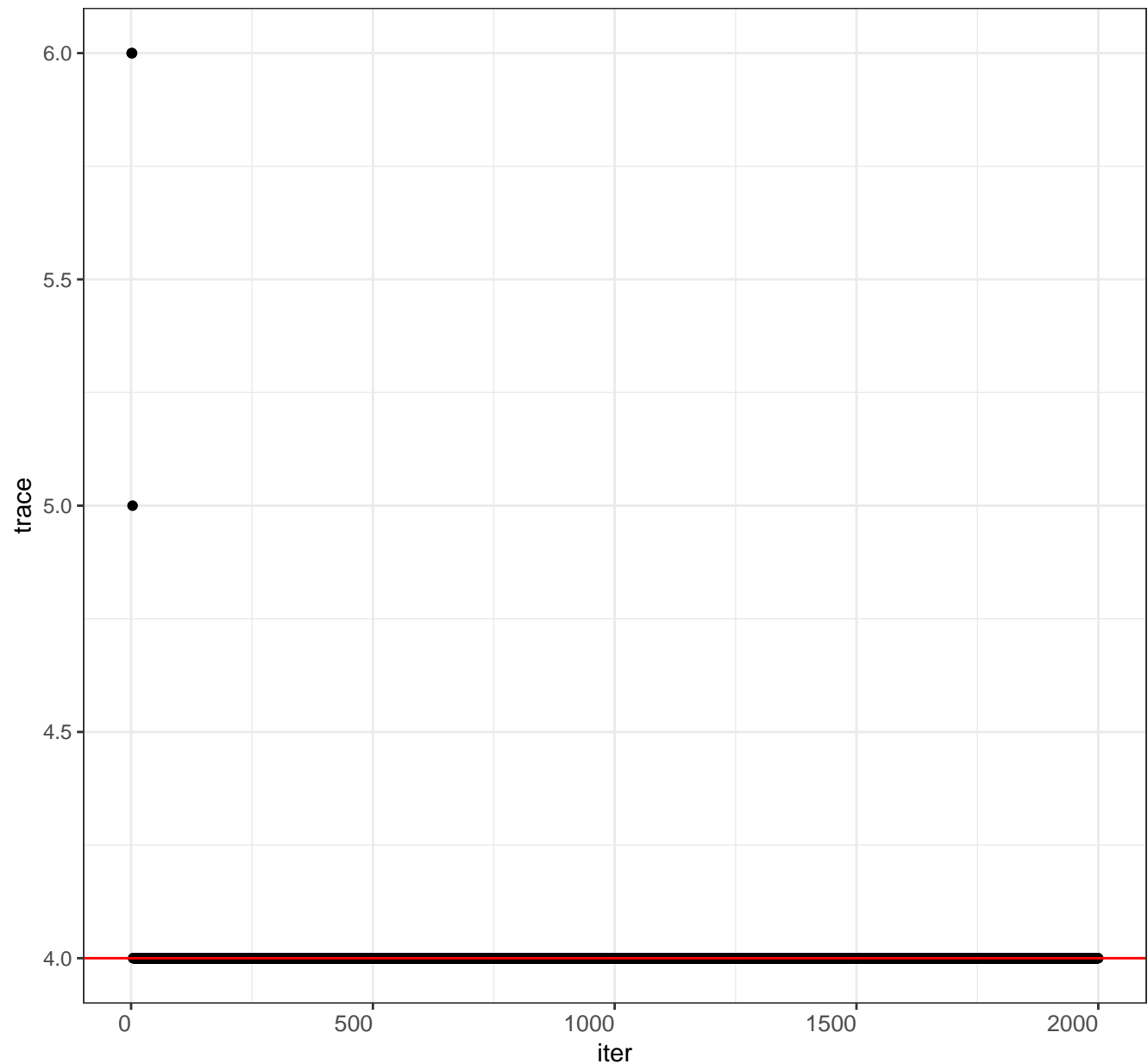
Number of iterations: 2000 burnin: 1000number of samples: 500

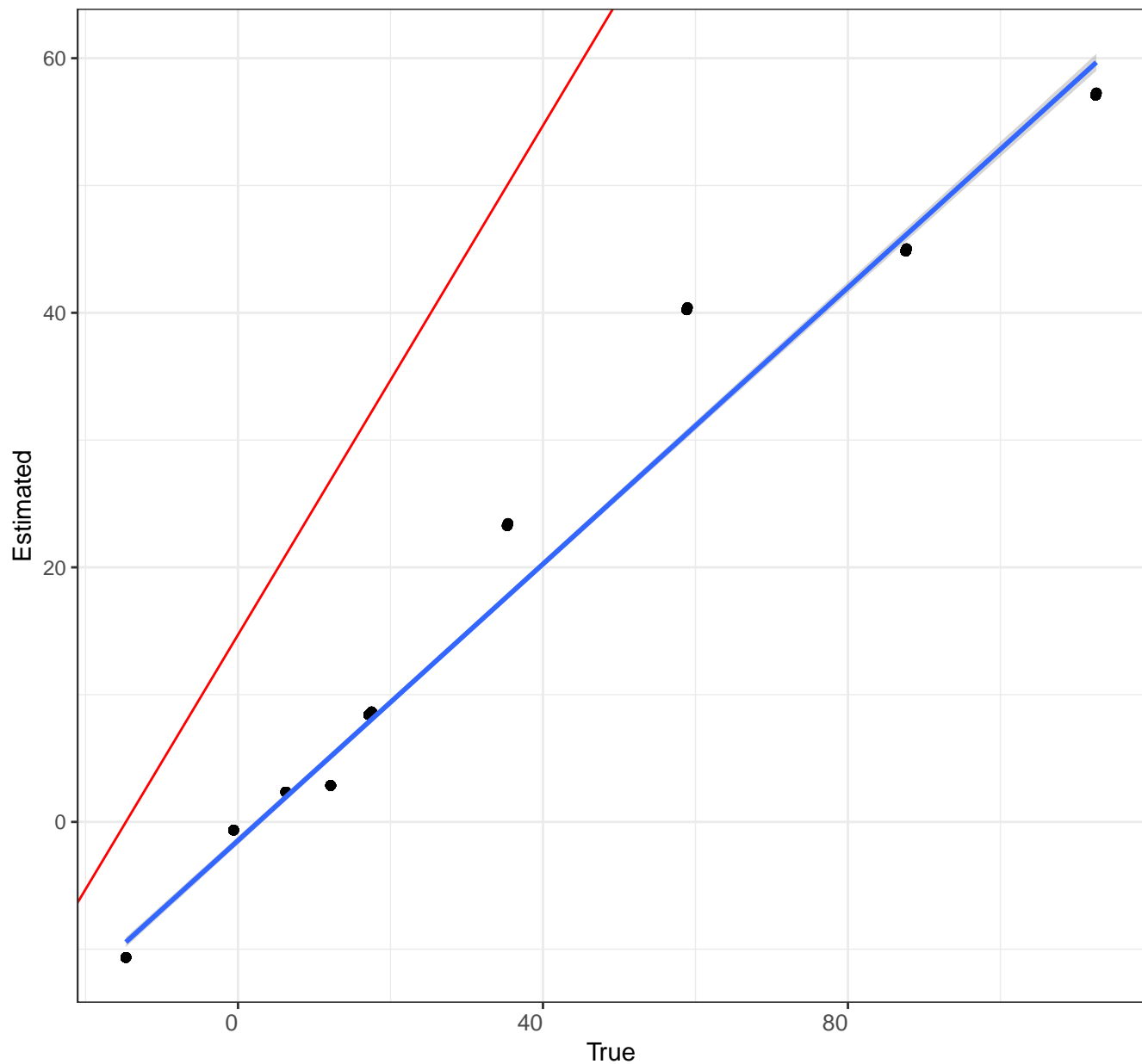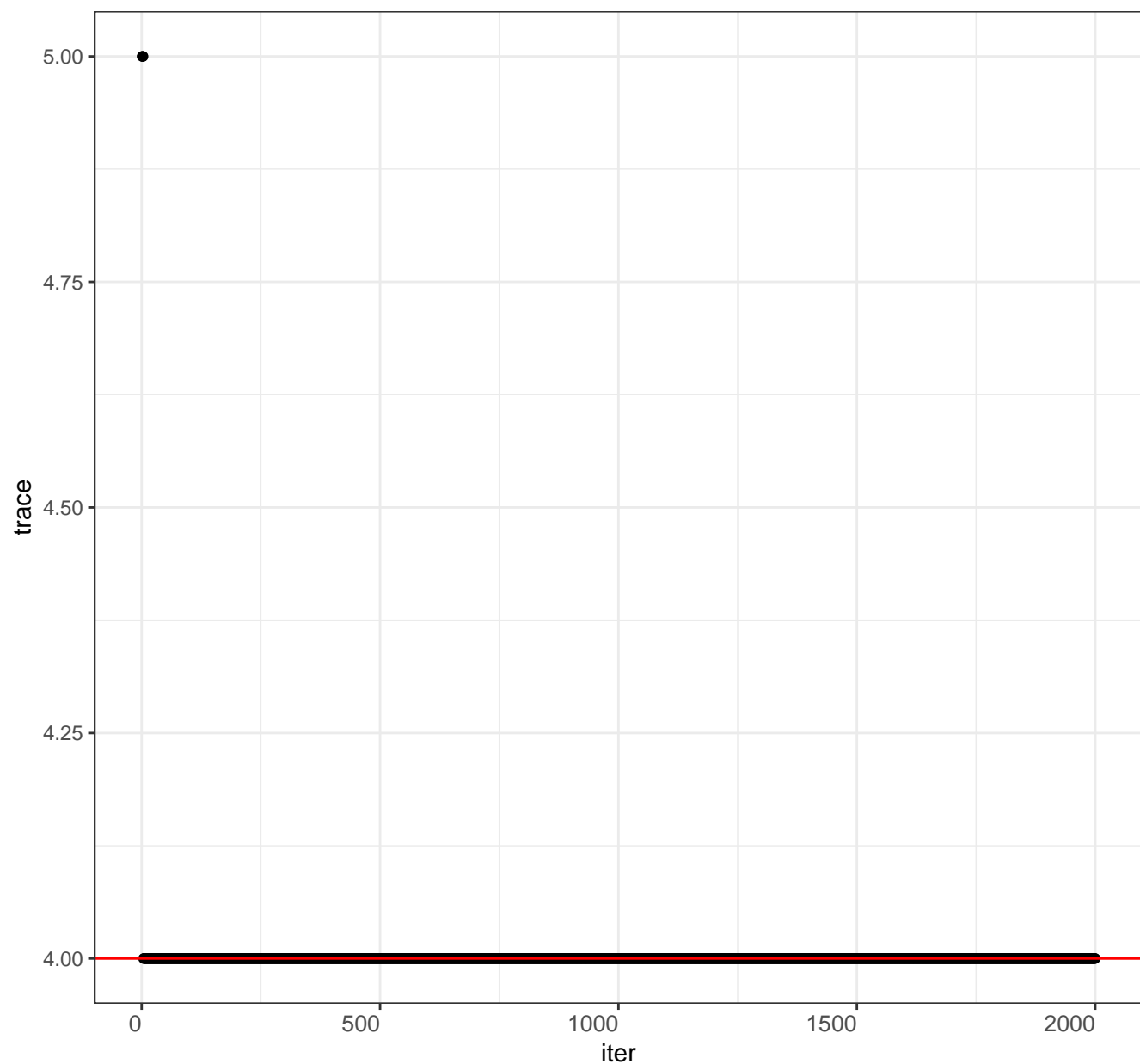True vs estimated covariance parameters

Number of iterations: 2000 burnin: 1000number of samples: 500S=20 r=5 true K=4 type=GJAM

Trace plot for the number of groups K for S=20 r=5 true K=4 type=GJAM

Number of iterations: 2000 burnin: 1000number of samples: 500

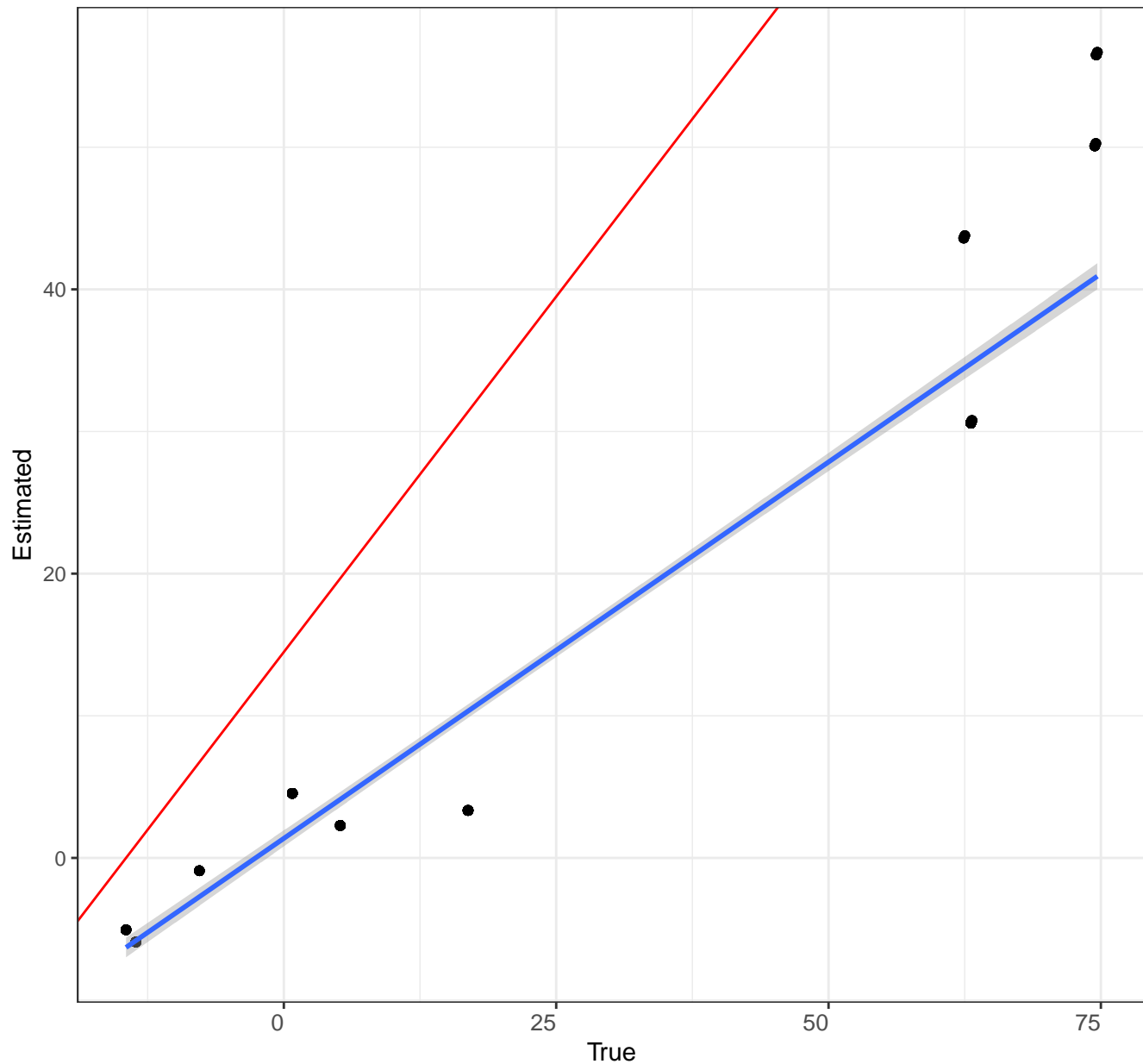True vs estimated covariance parameters

Estimated

True

Number of iterations: 2000 burnin: 1000number of samples: 500S=20 r=5 true K=4 type=GJAM

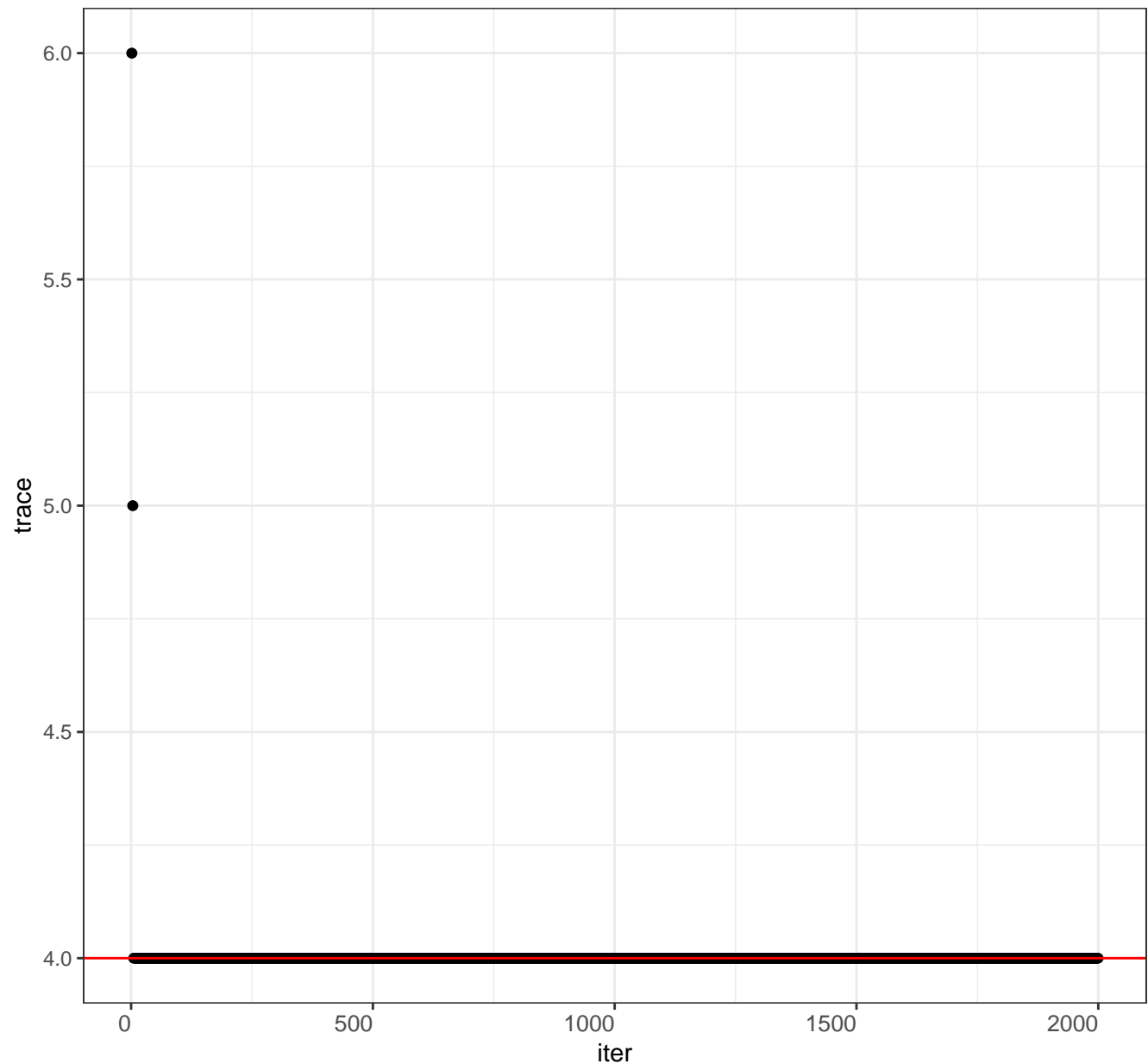Trace plot for the number of groups K for S=20 r=5 true K=4 type=GJAM

Number of iterations: 2000 burnin: 1000number of samples: 500

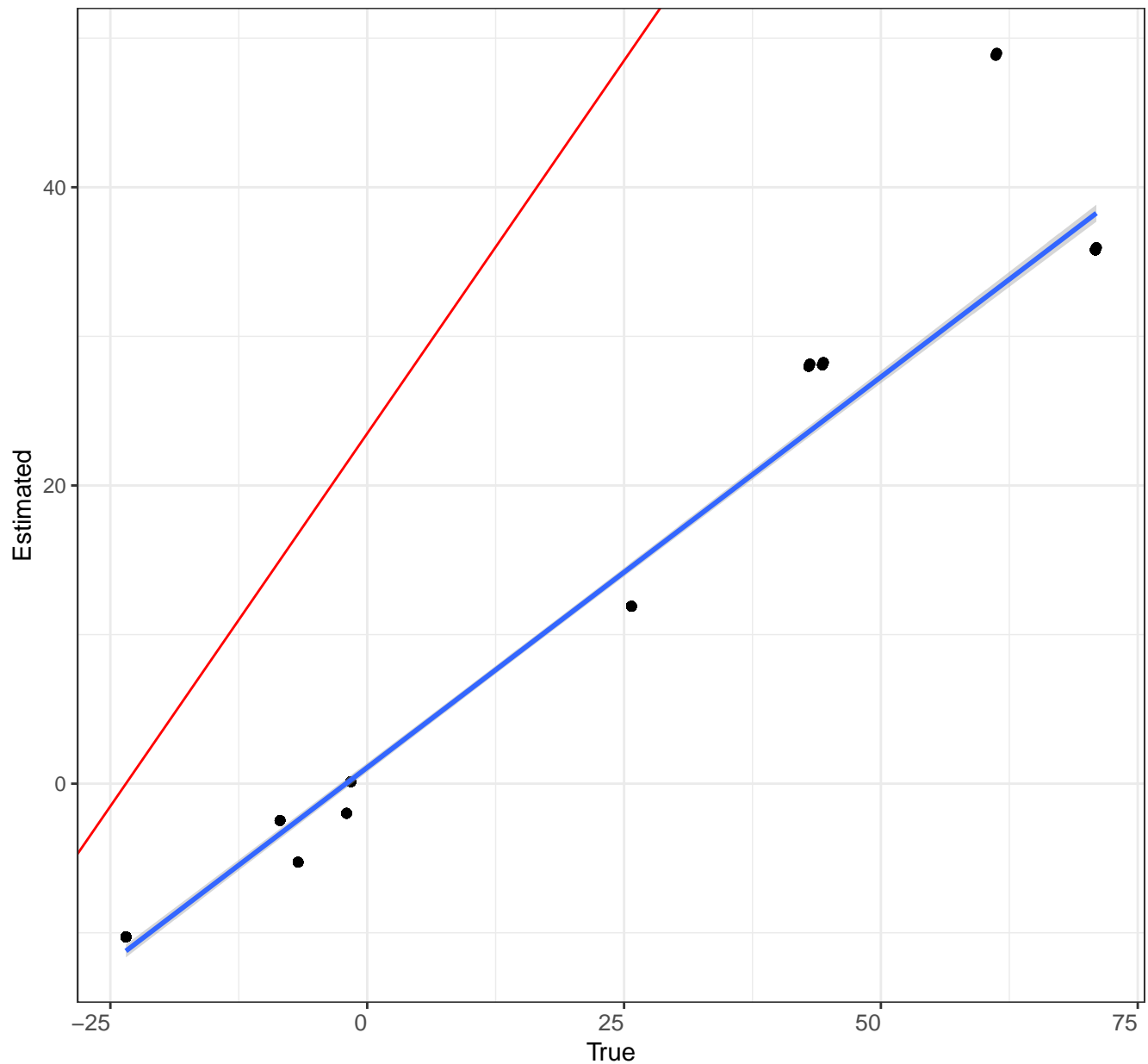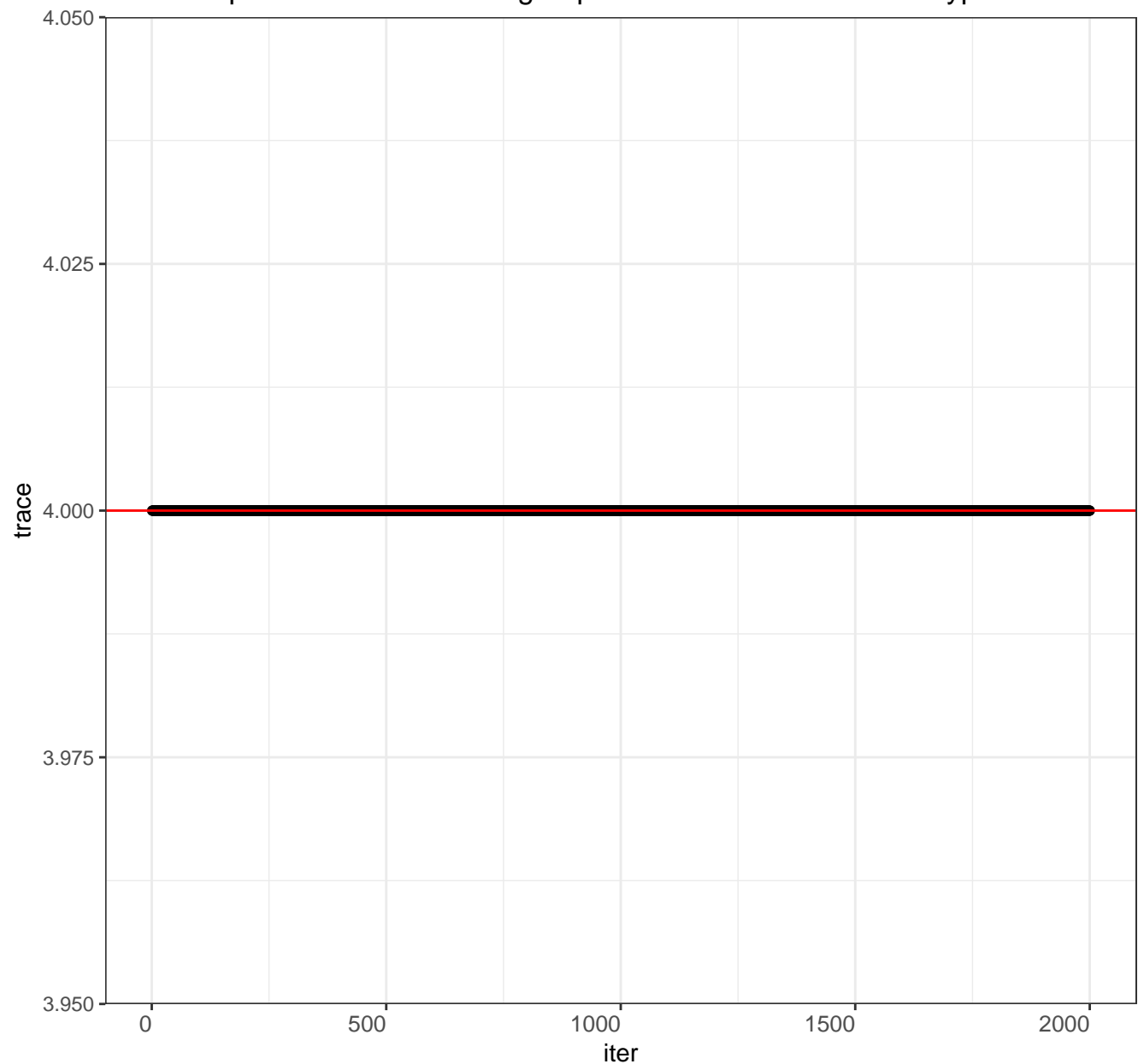True vs estimated covariance parameters

Number of iterations: 2000 burnin: 1000number of samples: 500S=20 r=5 true K=4 type=GJAM

Trace plot for the number of groups K for S=20 r=5 true K=4 type=GJAM

Number of iterations: 2000 burnin: 1000number of samples: 500

True vs estimated covariance parameters

Number of iterations: 2000 burnin: 1000number of samples: 500S=20 r=5 true K=4 type=GJAM
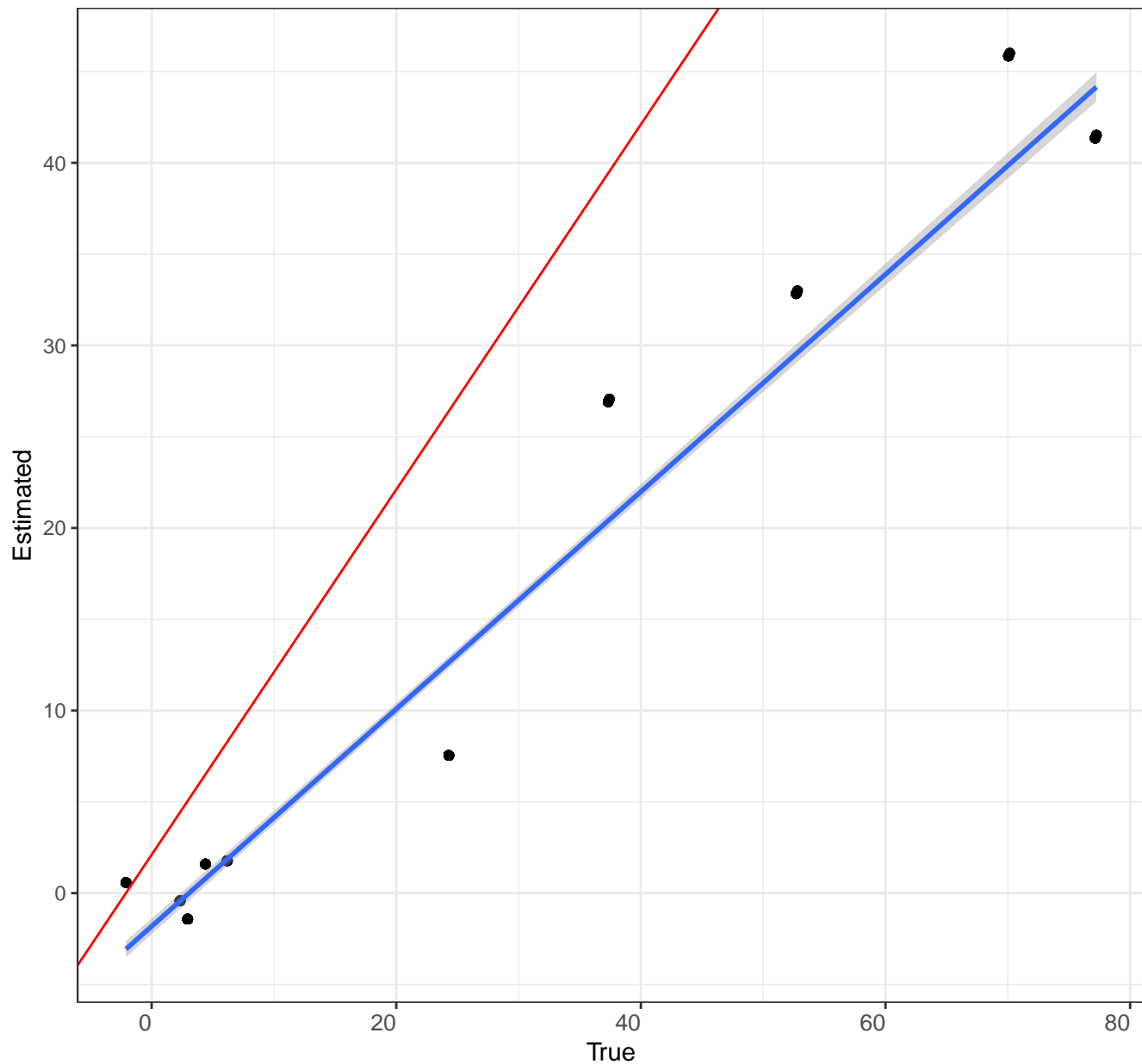
Trace plot for the number of groups K for S=20 r=5 true K=4 type=GJAM
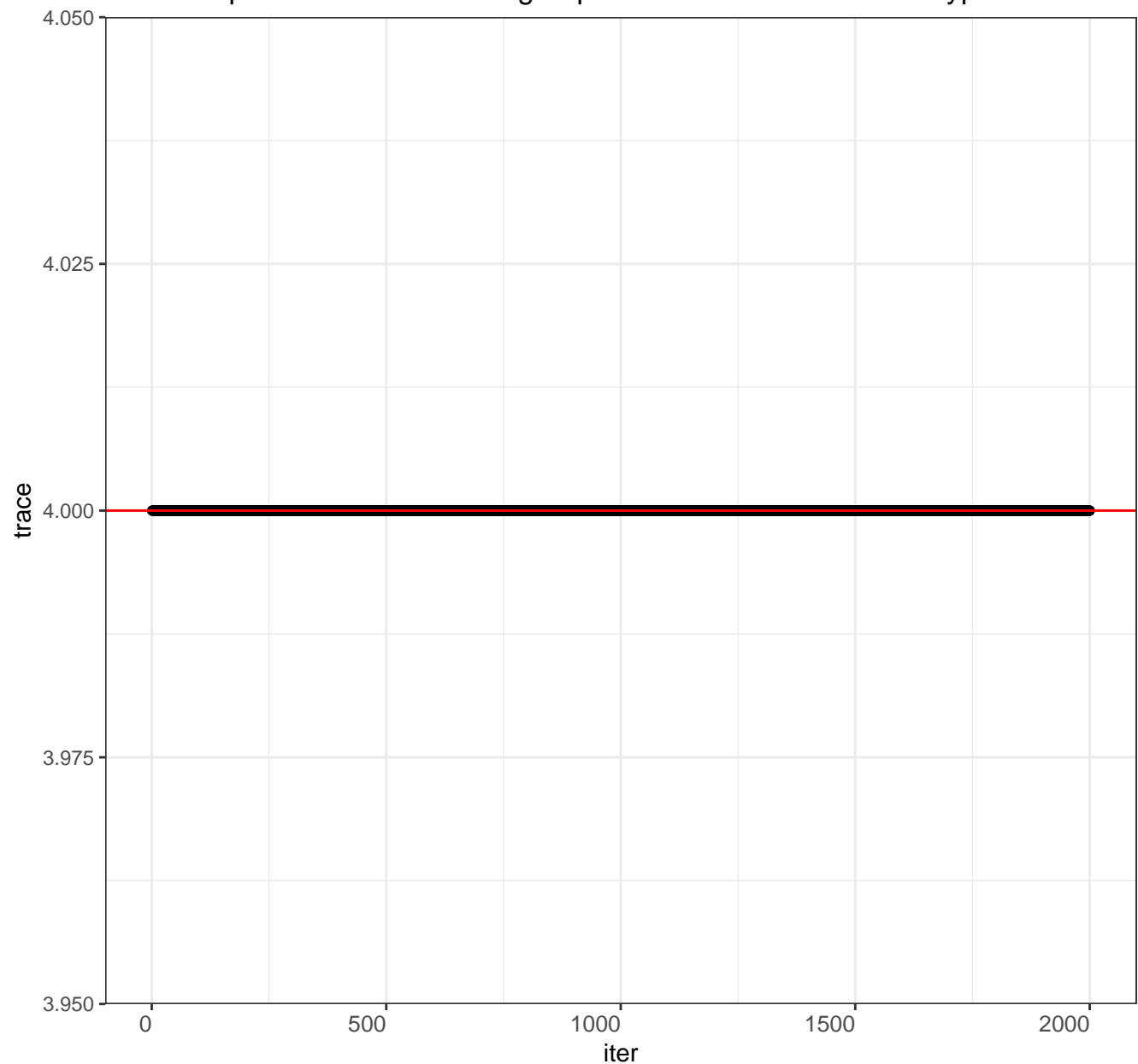
Number of iterations: 2000 burnin: 1000number of samples: 500

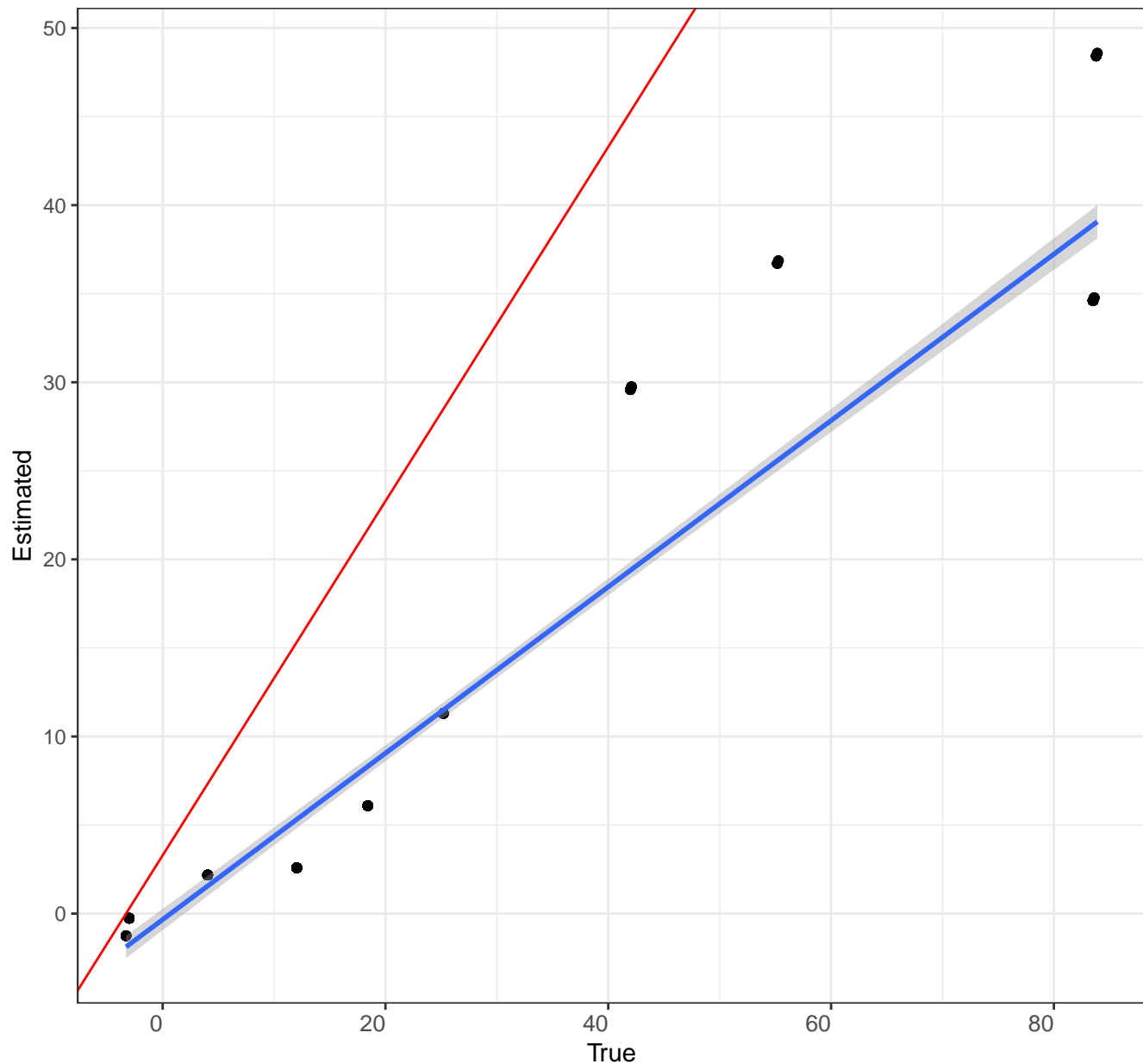True vs estimated covariance parameters

Number of iterations: 2000 burnin: 1000number of samples: 500S=20 r=5 true K=4 type=GJAM

Trace plot for the number of groups K for S=20 r=10 true K=4 type=GJAM
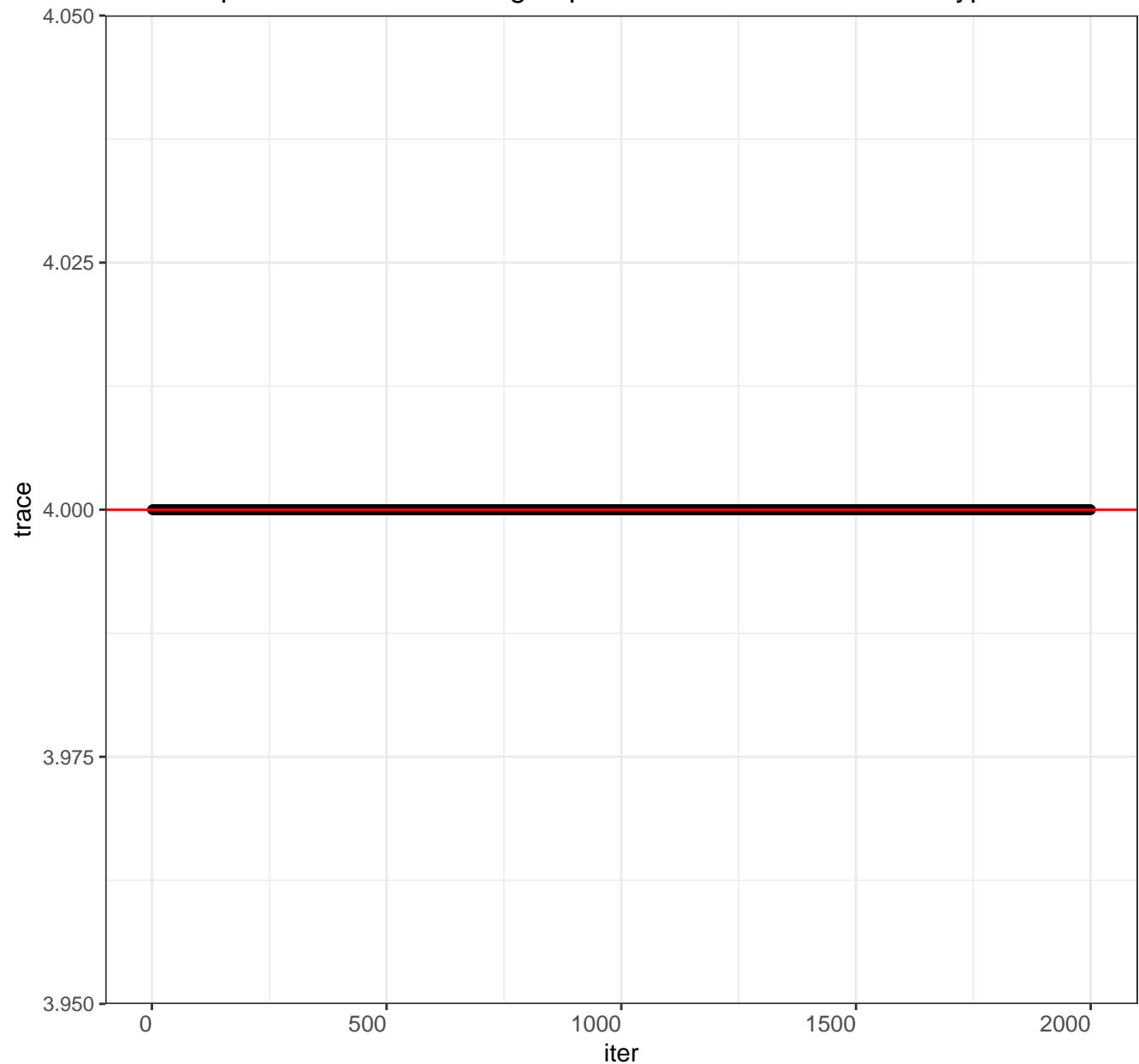
Number of iterations: 2000 burnin: 1000number of samples: 500

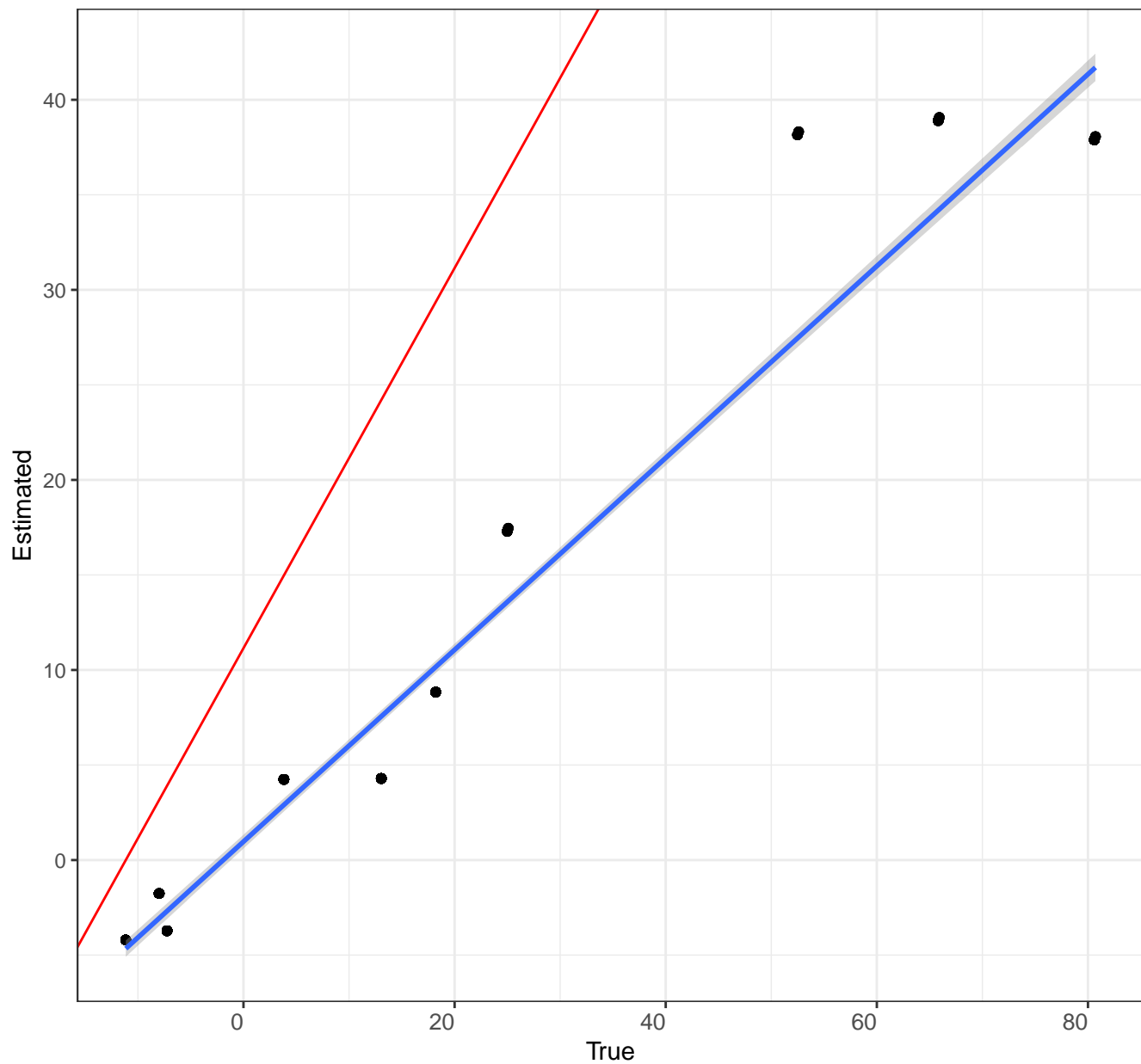True vs estimated covariance parameters

Number of iterations: 2000 burnin: 1000number of samples: 500S=20 r=10 true K=4 type=GJAM

Trace plot for the number of groups K for S=20 r=10 true K=4 type=GJAM
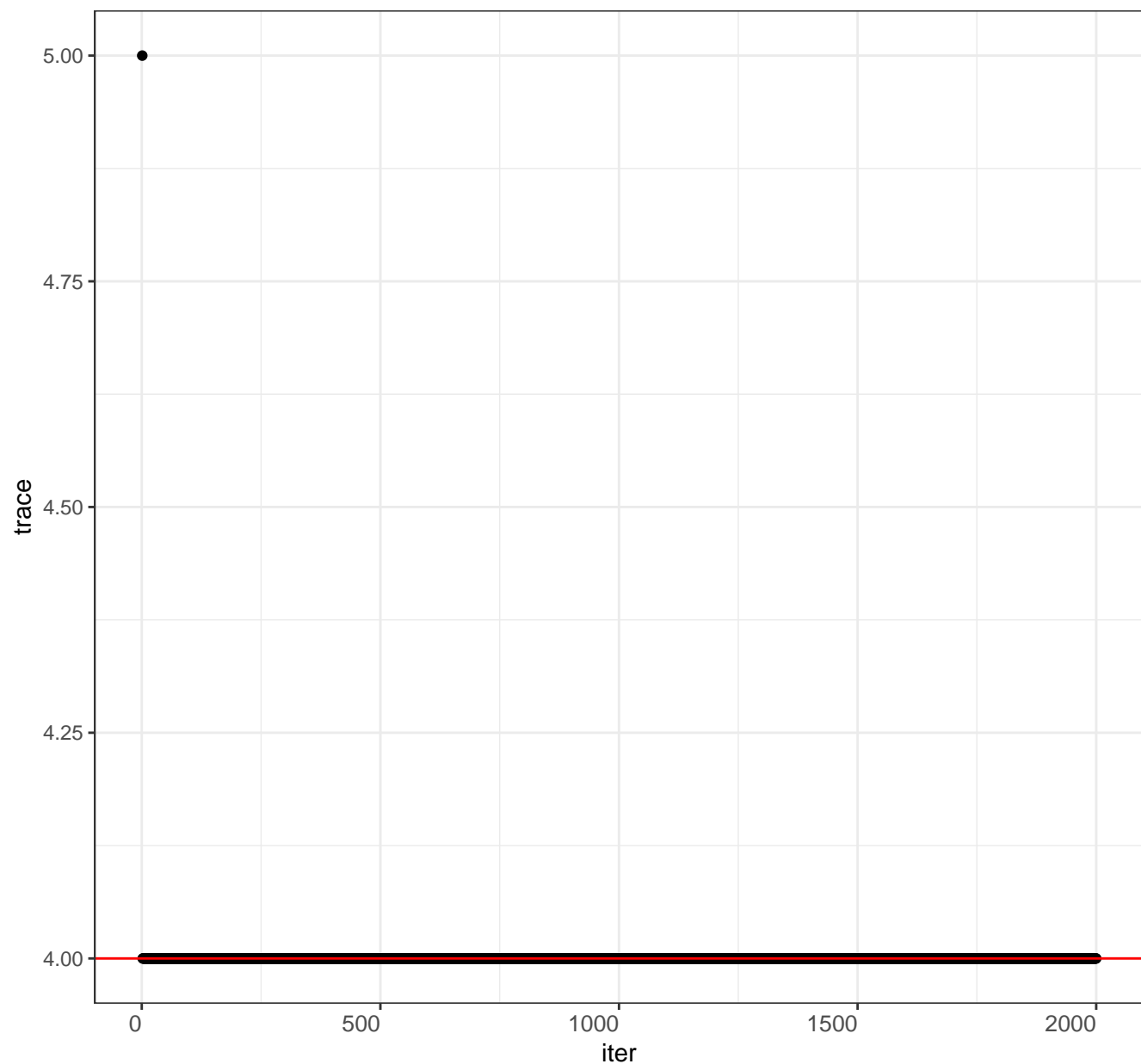
Number of iterations: 2000 burnin: 1000number of samples: 500

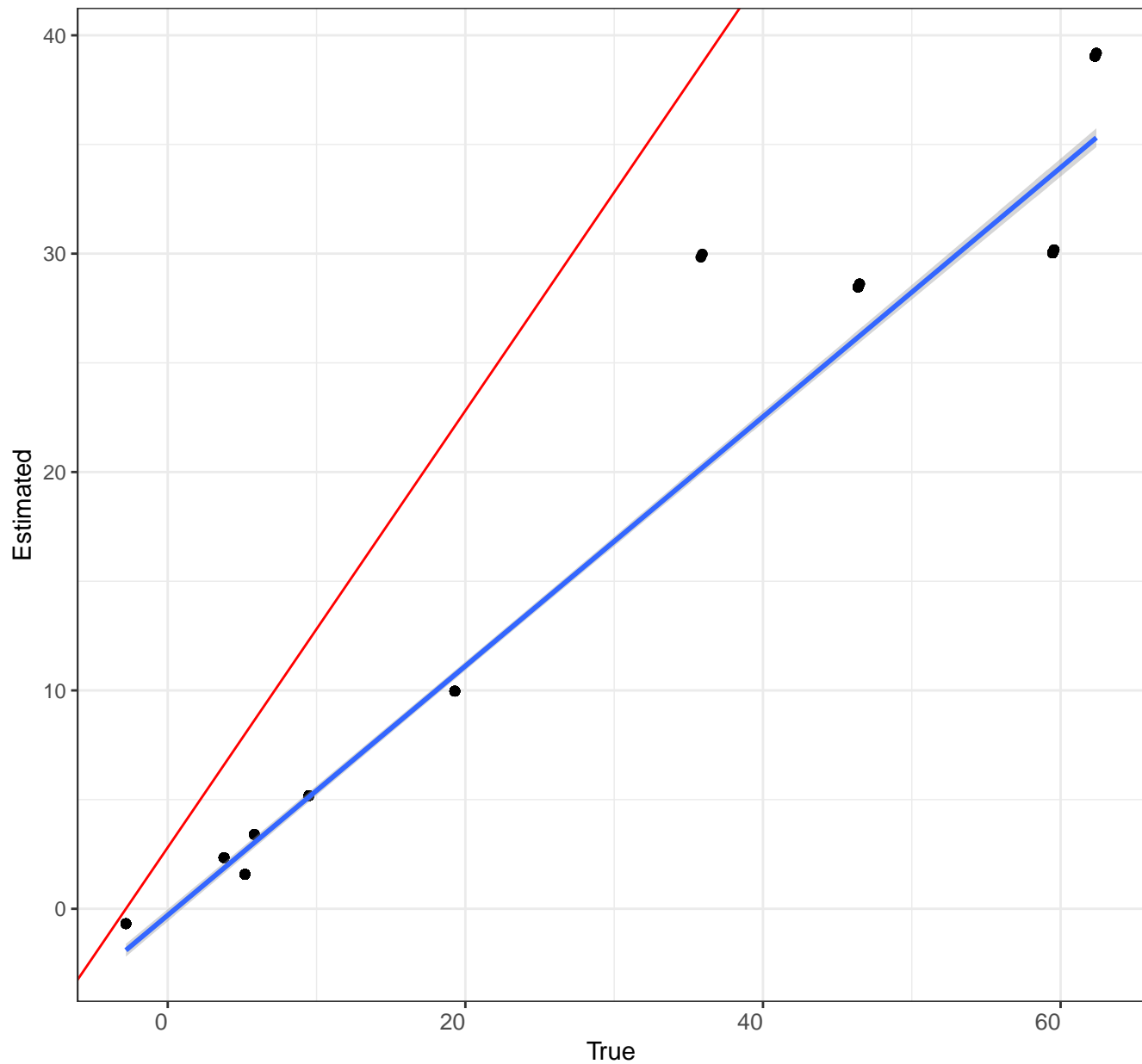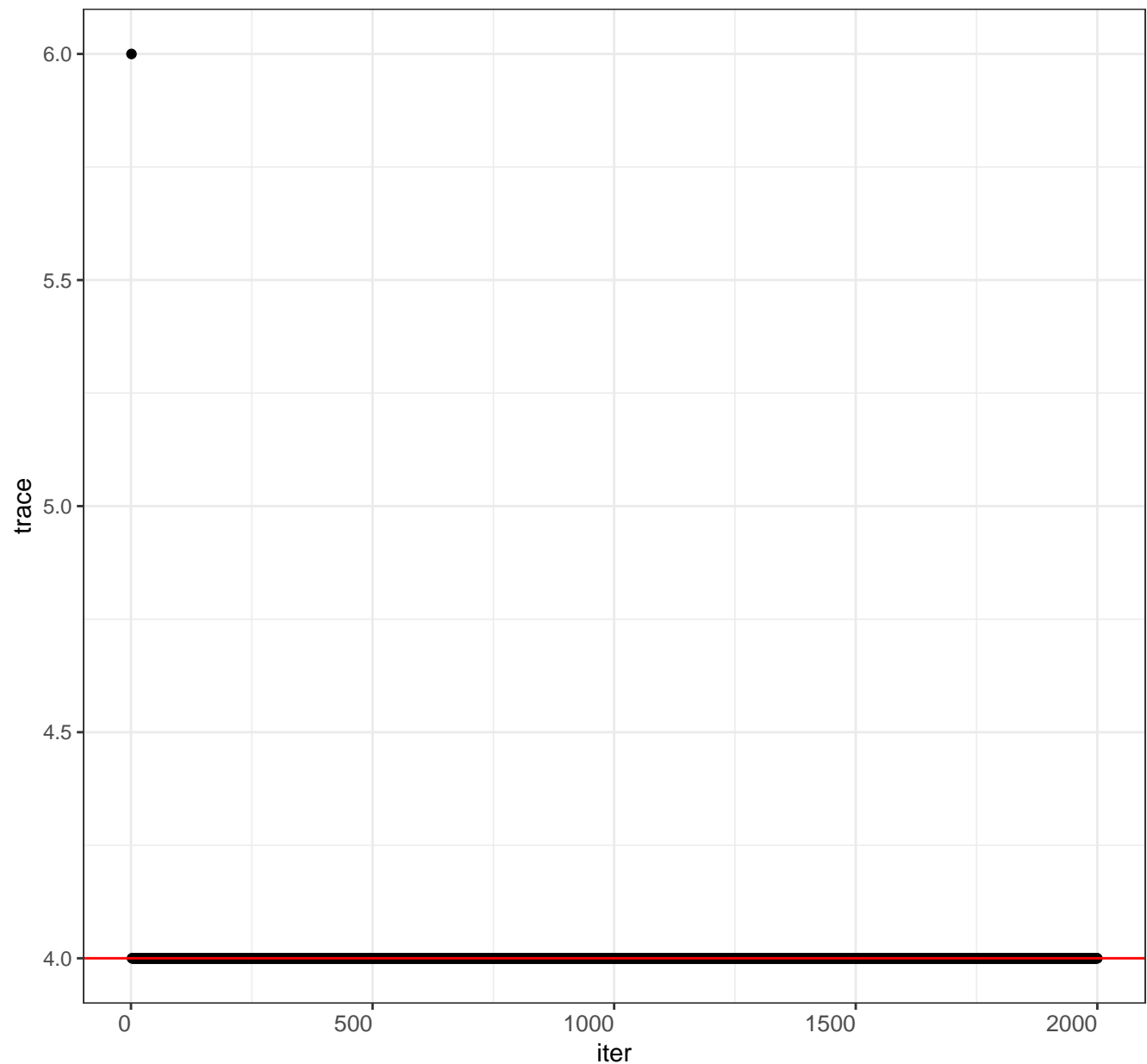True vs estimated covariance parameters

Number of iterations: 2000 burnin: 1000number of samples: 500S=20 r=10 true K=4 type=GJAM
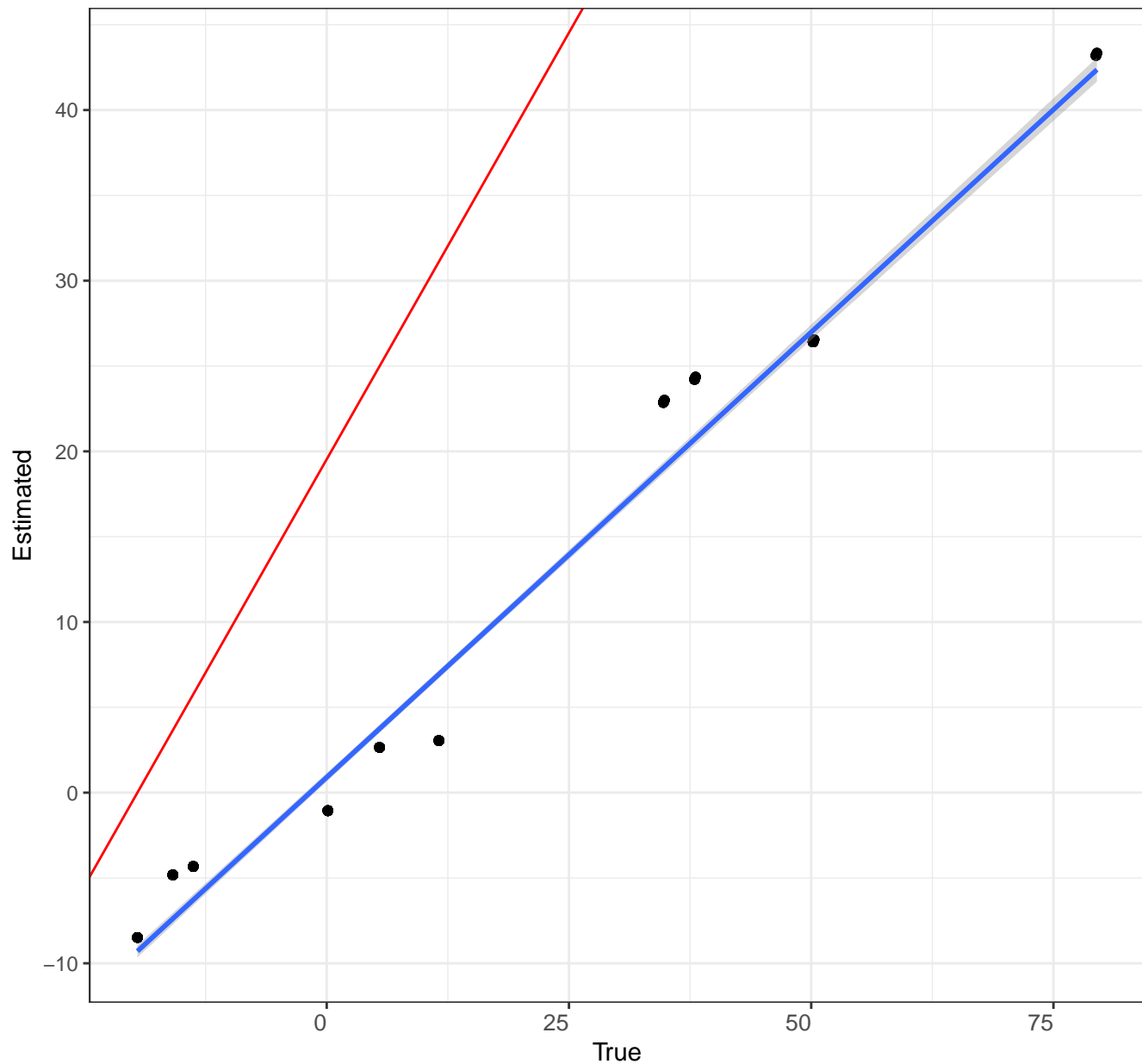
Trace plot for the number of groups K for S=20 r=10 true K=4 type=GJAM

Number of iterations: 2000 burnin: 1000number of samples: 500

True vs estimated covariance parameters

Number of iterations: 2000 burnin: 1000number of samples: 500S=20 r=10 true K=4 type=GJAM

Trace plot for the number of groups K for S=20 r=10 true K=4 type=GJAM
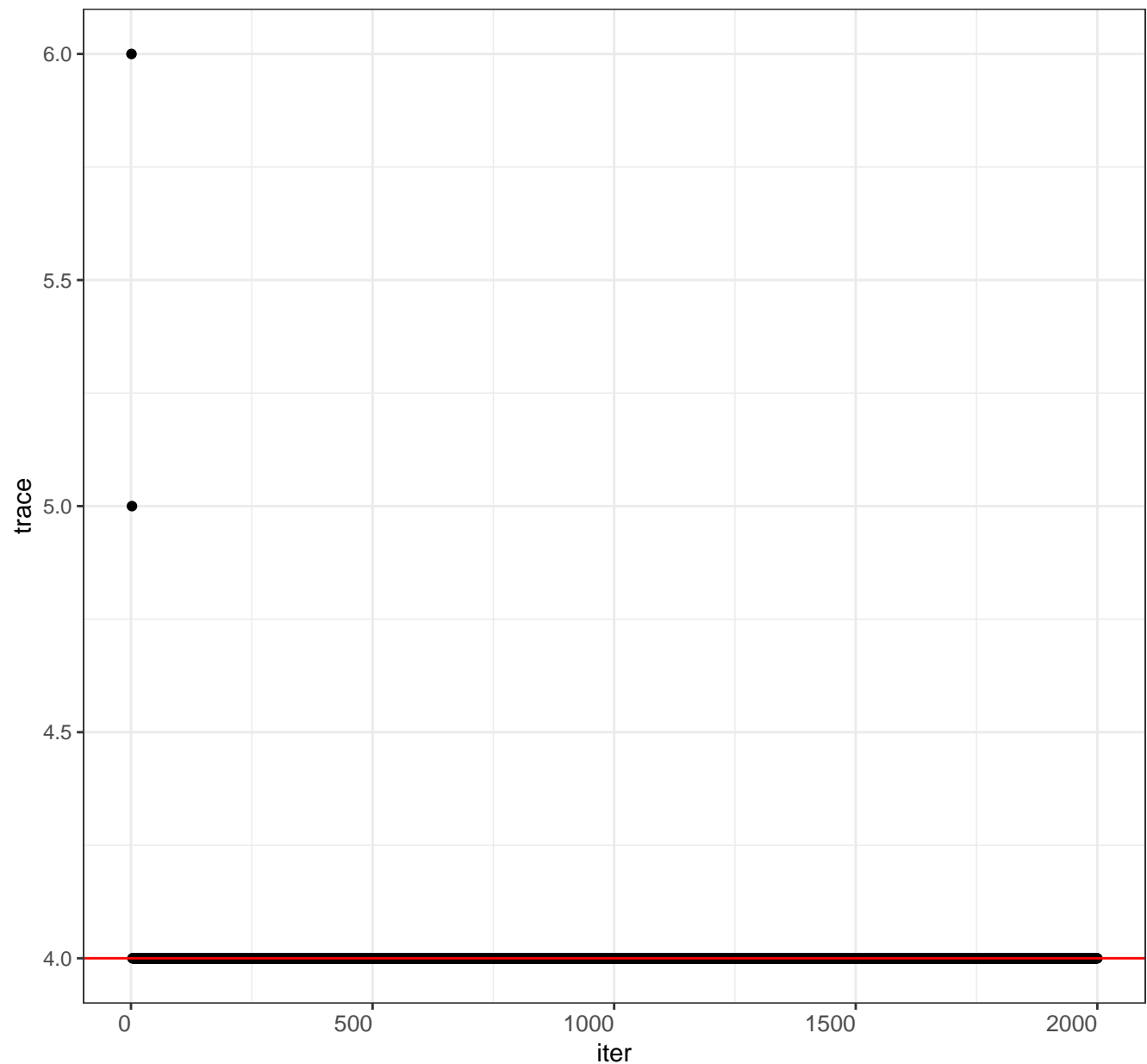
Number of iterations: 2000 burnin: 1000number of samples: 500

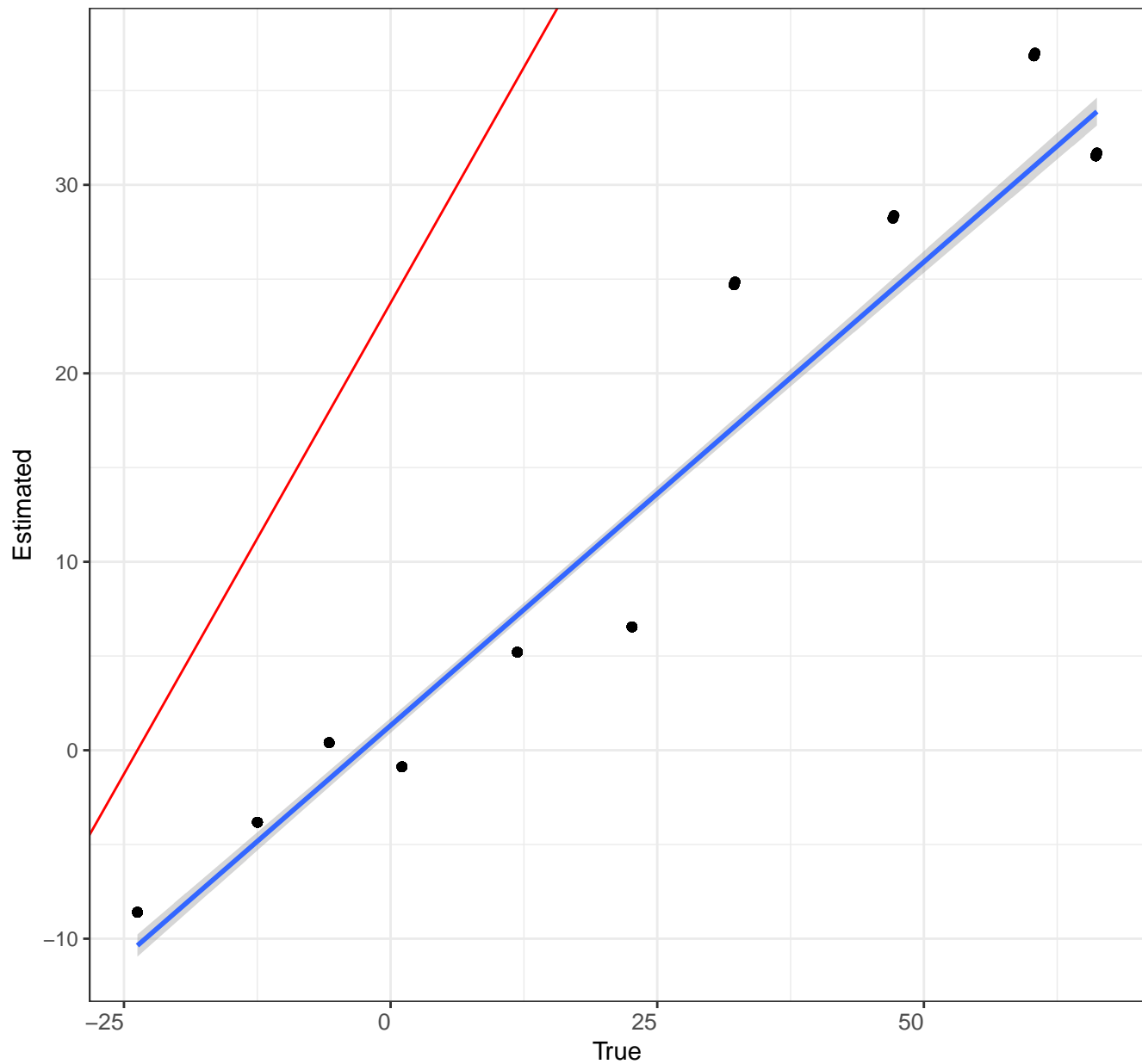True vs estimated covariance parameters

Number of iterations: 2000 burnin: 1000number of samples: 500S=20 r=10 true K=4 type=GJAM

Trace plot for the number of groups K for S=20 r=10 true K=4 type=GJAM
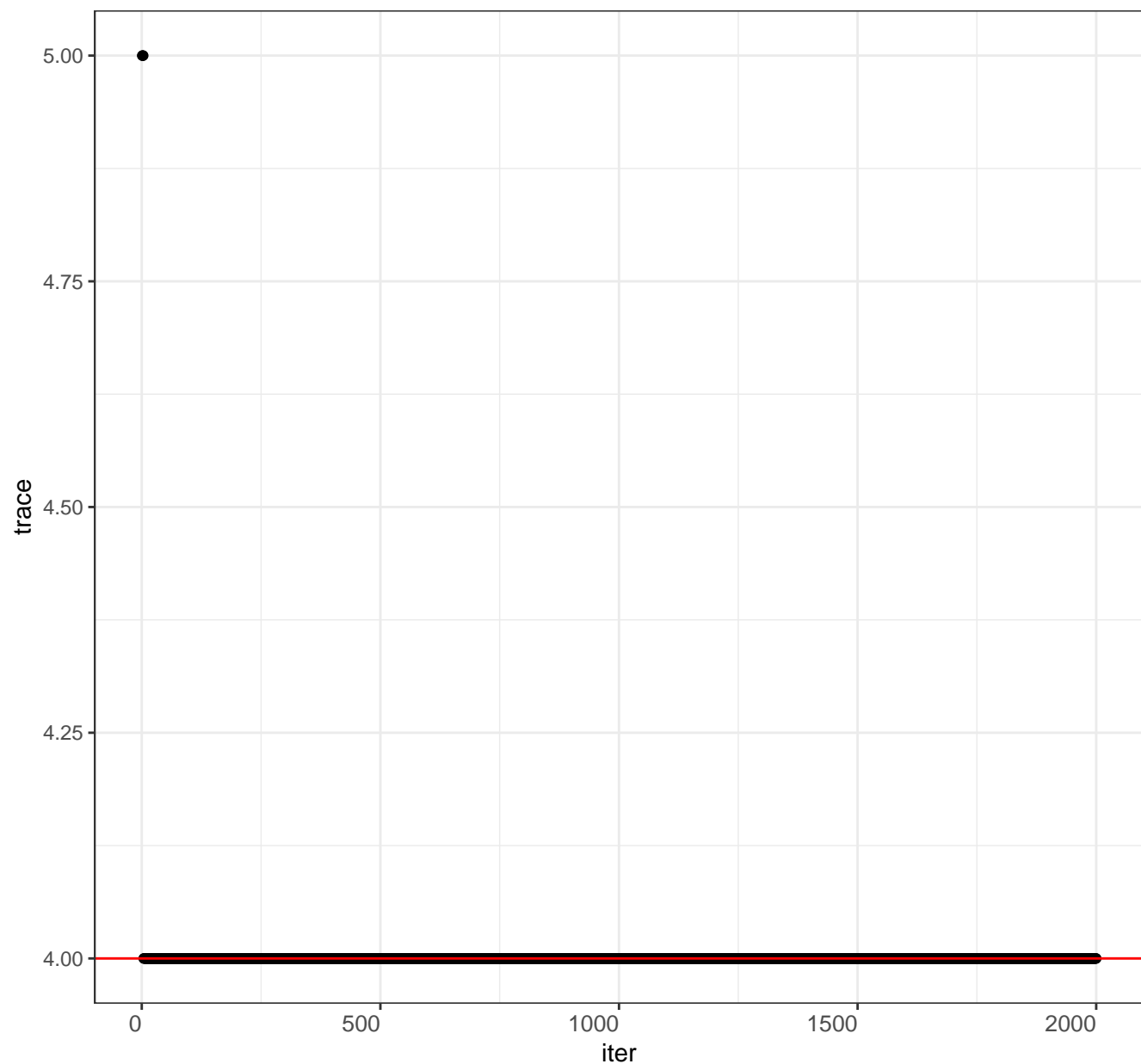
Number of iterations: 2000 burnin: 1000number of samples: 500

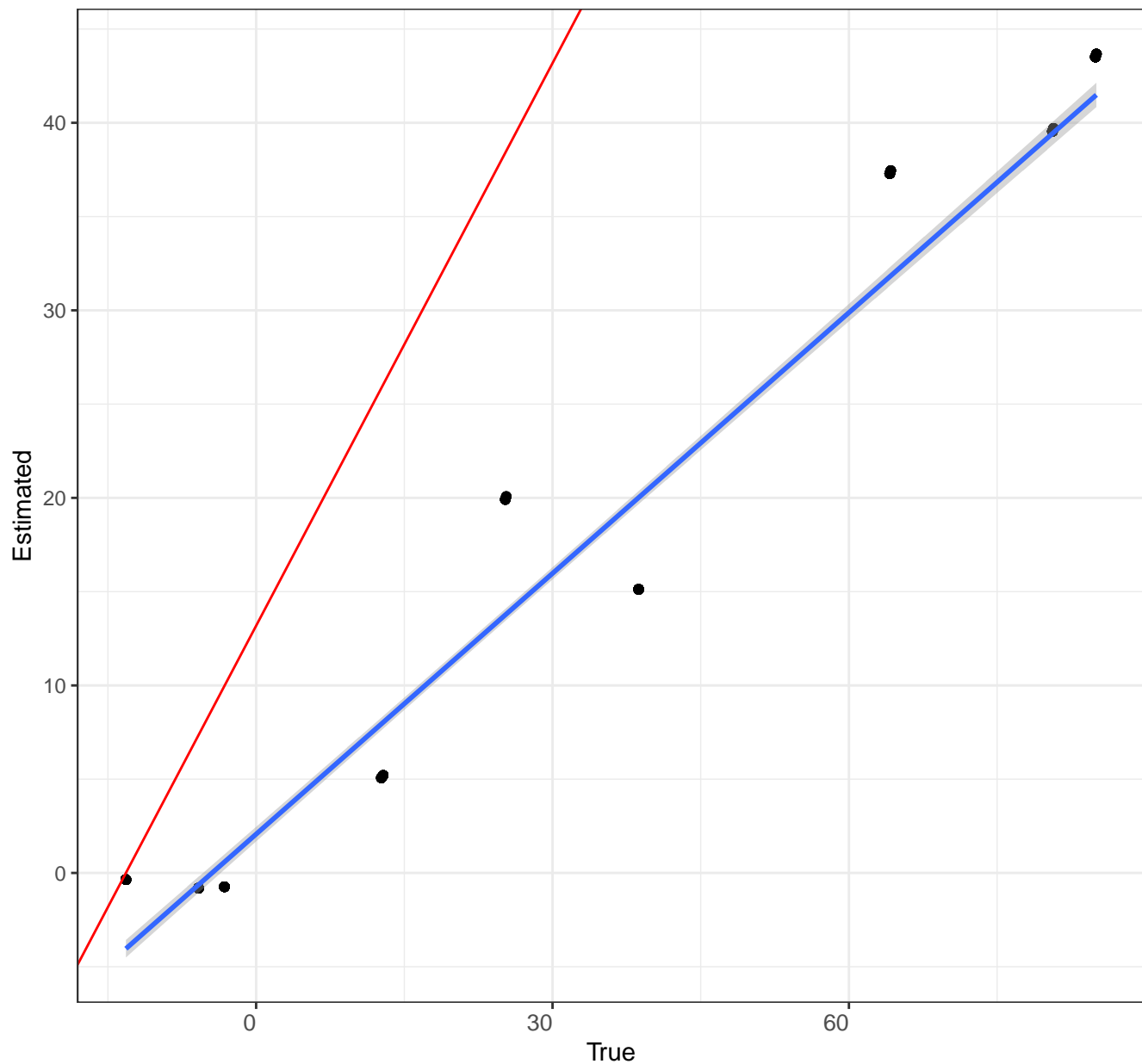True vs estimated covariance parameters

Number of iterations: 2000 burnin: 1000number of samples: 500S=20 r=10 true K=4 type=GJAM

Trace plot for the number of groups K for S=20 r=10 true K=4 type=GJAM
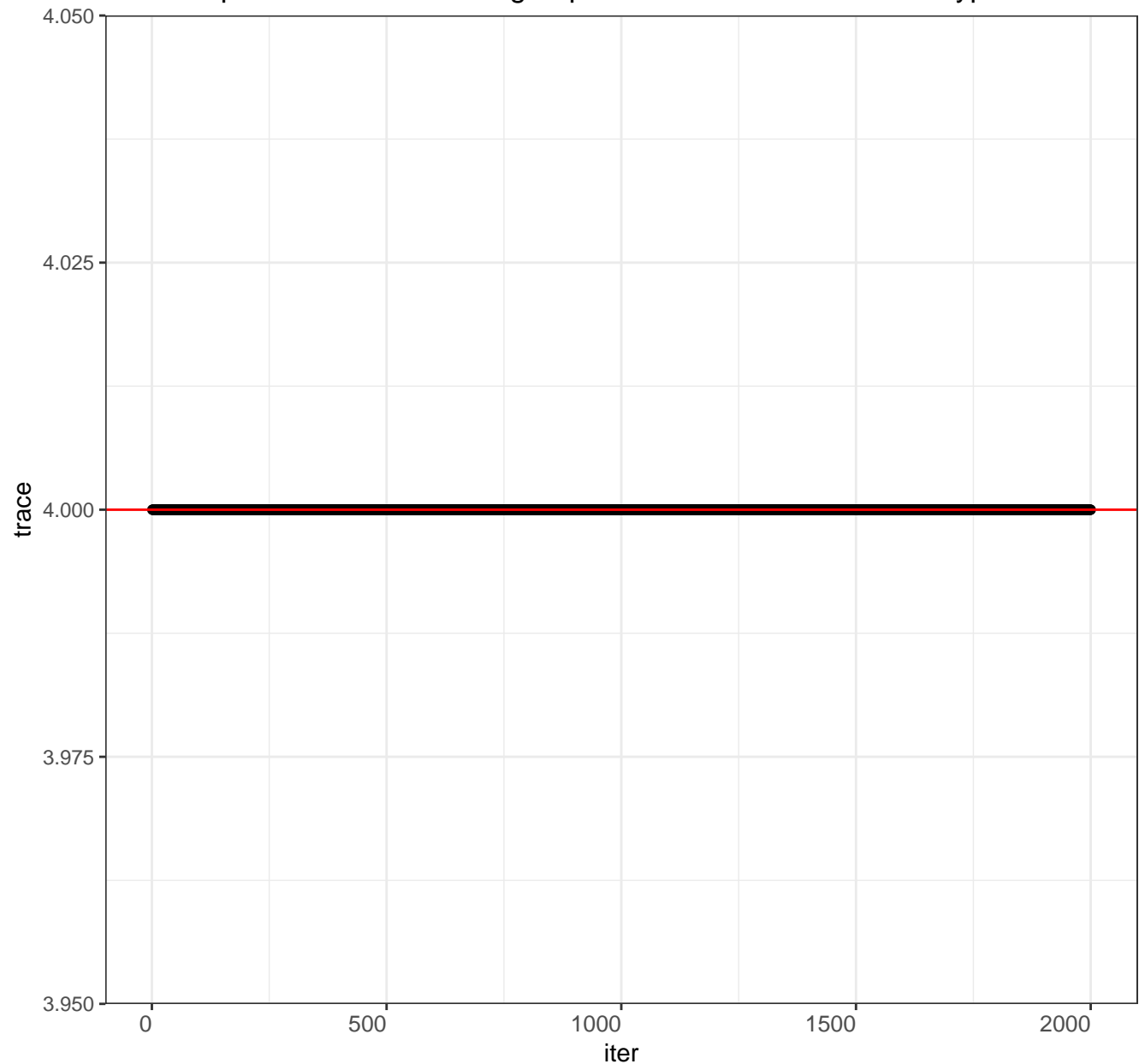
Number of iterations: 2000 burnin: 1000number of samples: 500

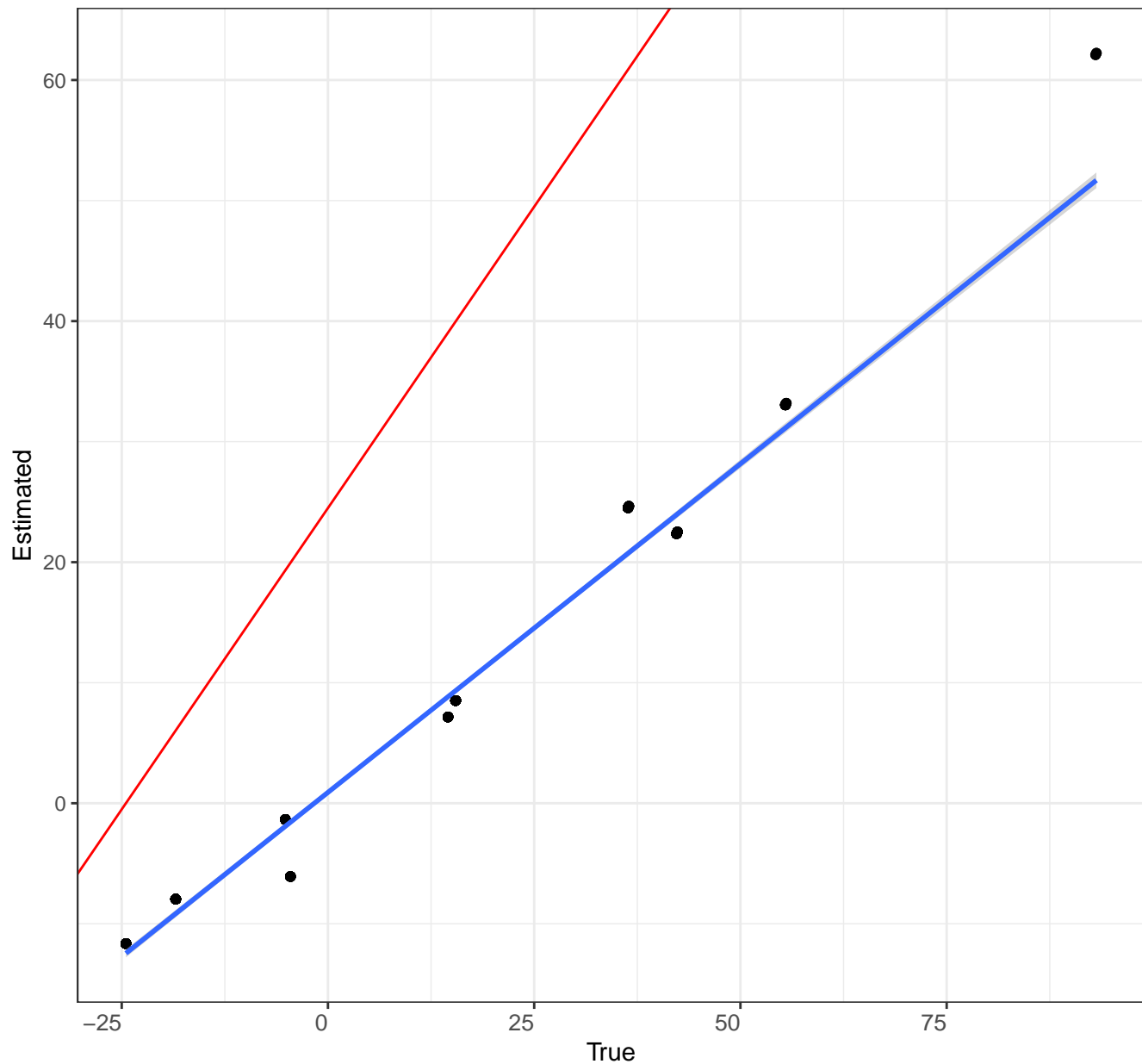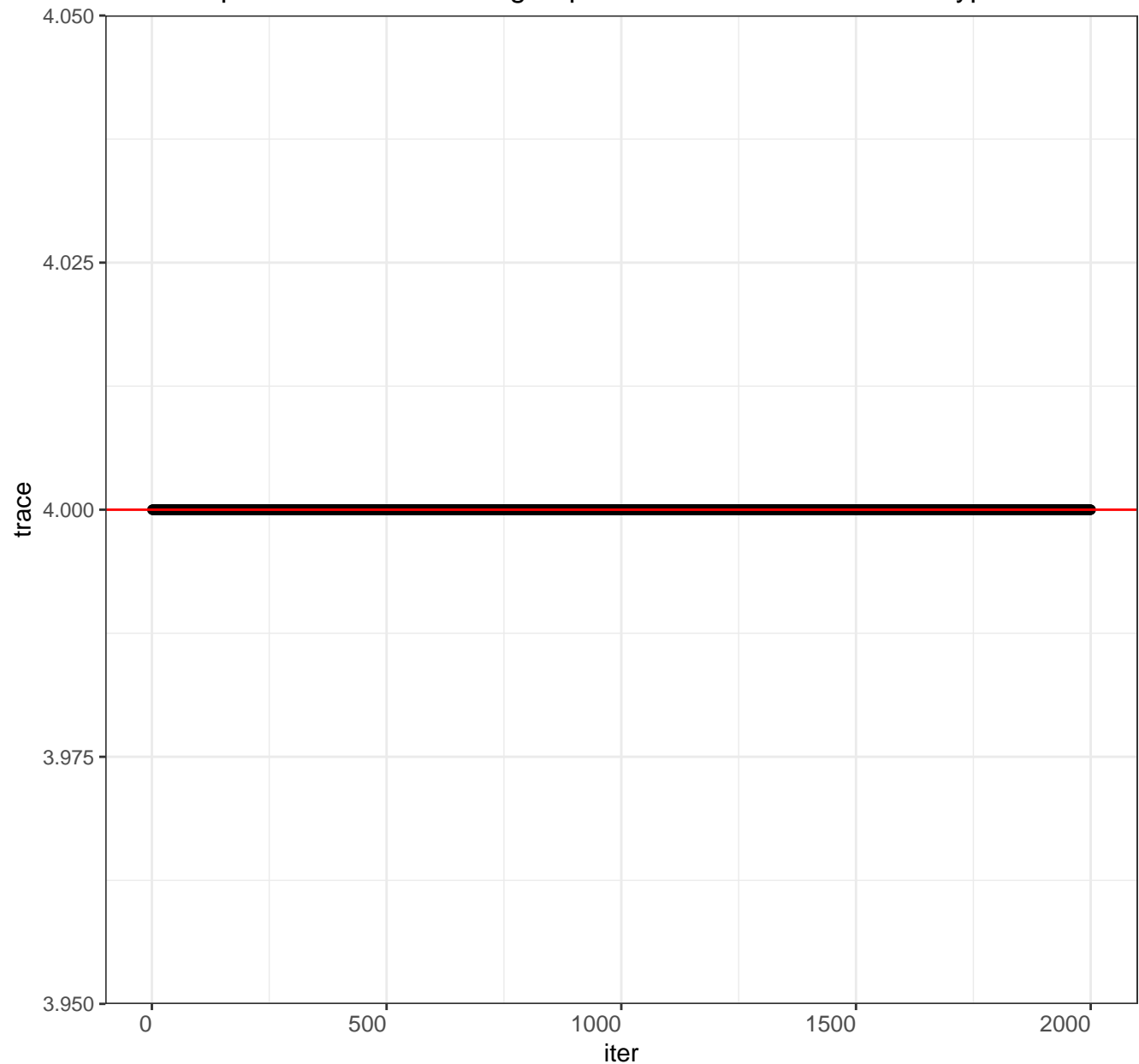True vs estimated covariance parameters

Number of iterations: 2000 burnin: 1000number of samples: 500S=20 r=10 true K=4 type=GJAM
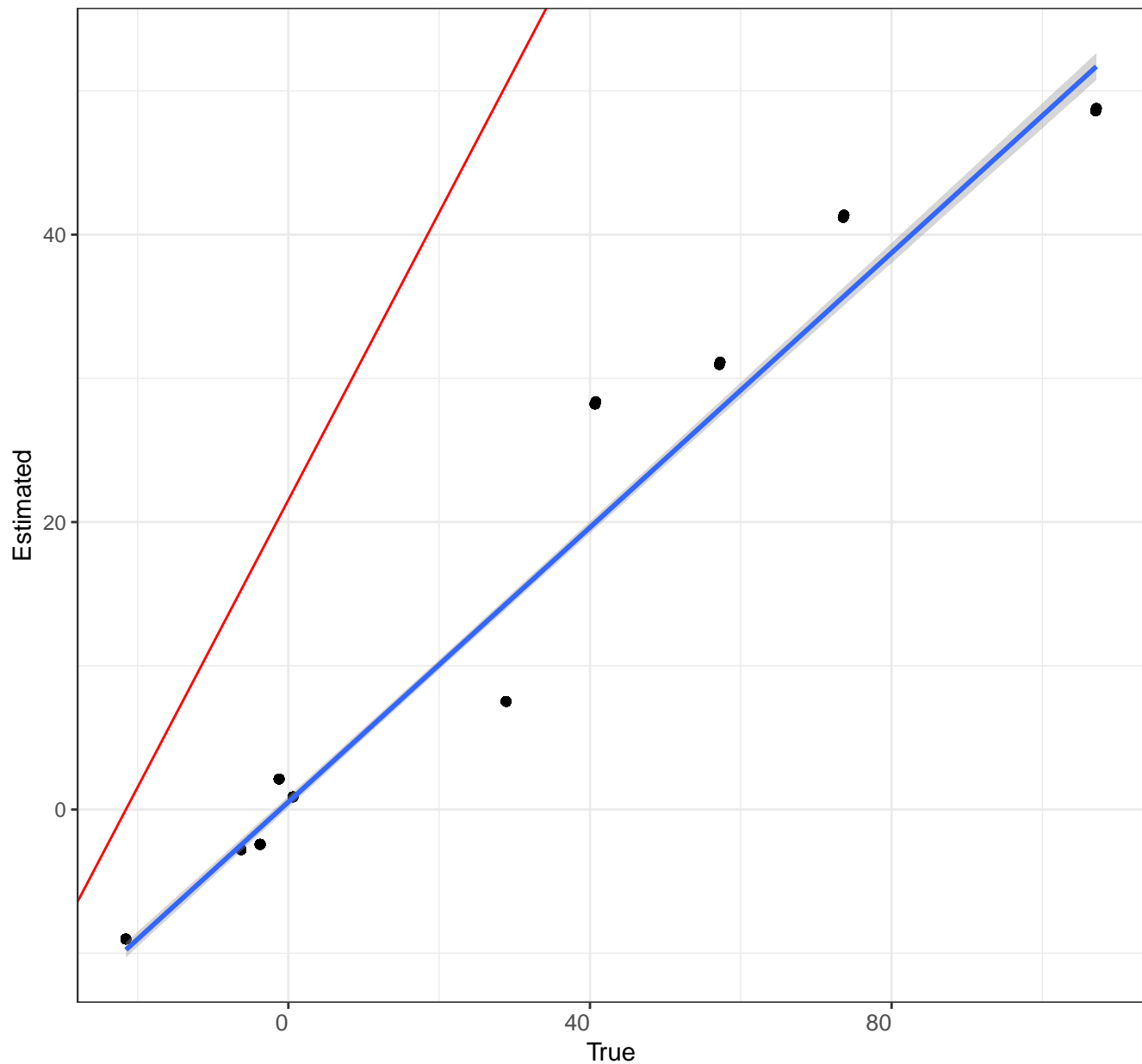
Trace plot for the number of groups K for S=20 r=10 true K=4 type=GJAM

Number of iterations: 2000 burnin: 1000number of samples: 500

True vs estimated covariance parameters

Number of iterations: 2000 burnin: 1000number of samples: 500S=20 r=10 true K=4 type=GJAM

Trace plot for the number of groups K for S=20 r=10 true K=4 type=GJAM
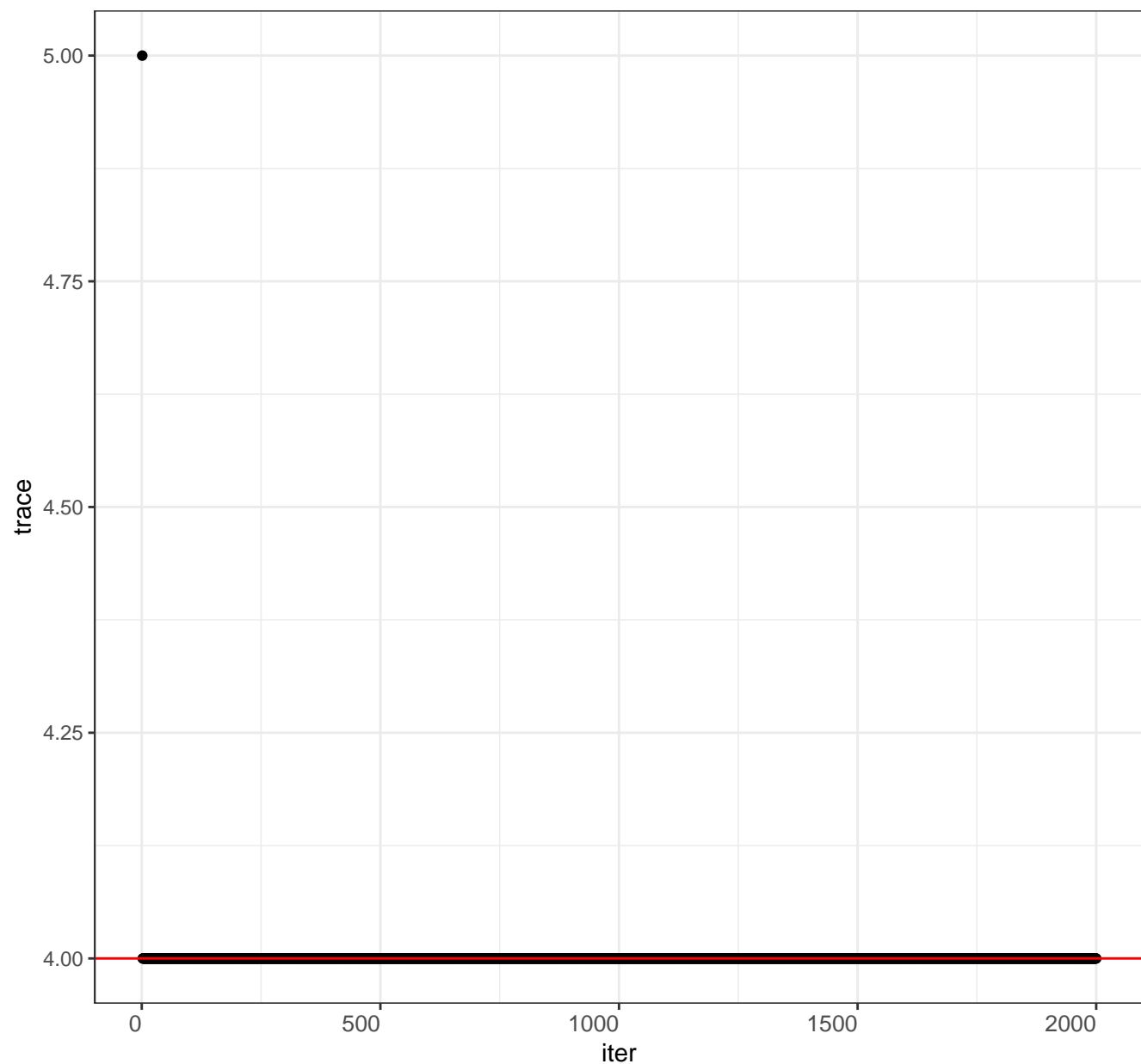
Number of iterations: 2000 burnin: 1000number of samples: 500

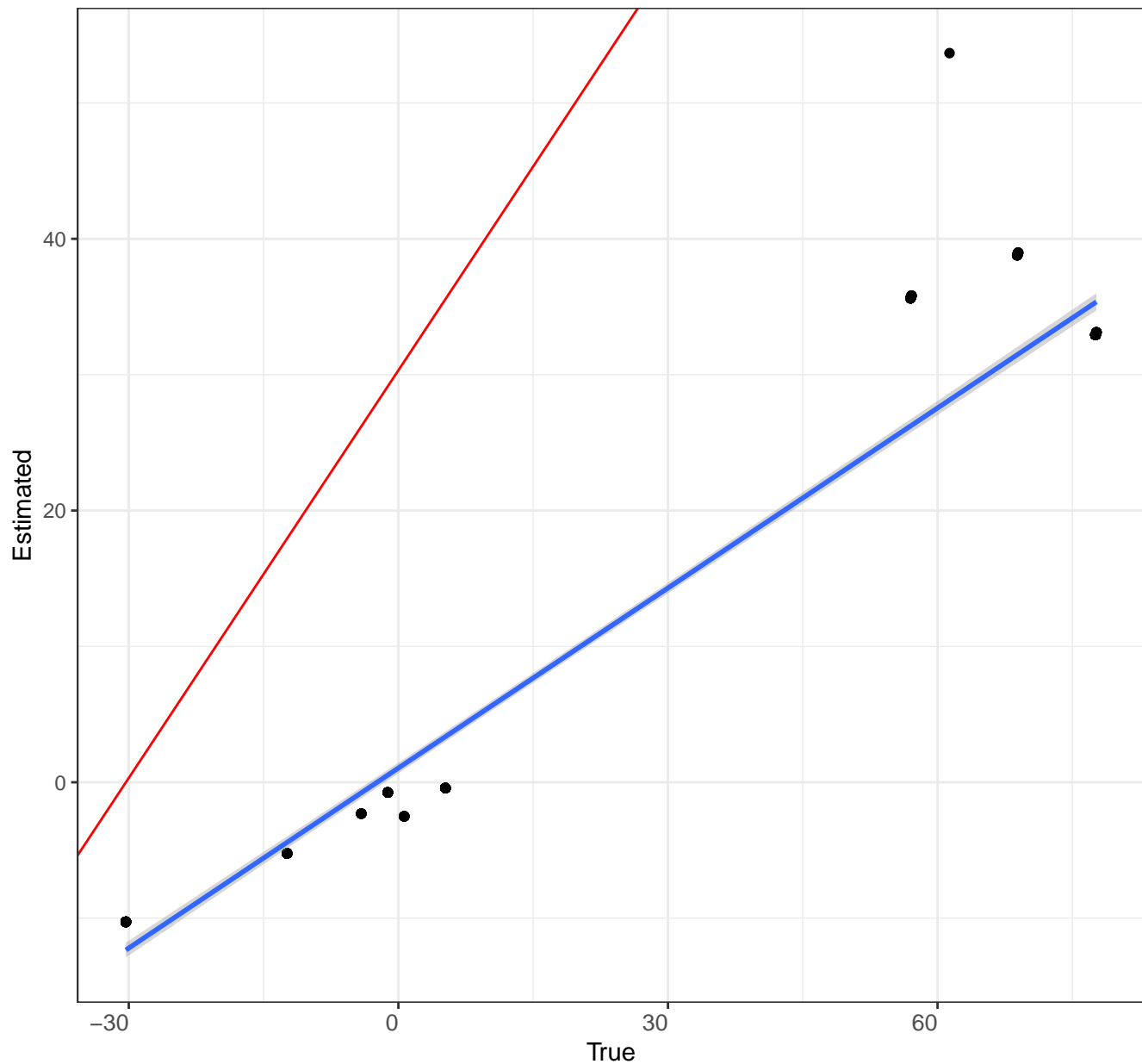True vs estimated covariance parameters

Number of iterations: 2000 burnin: 1000number of samples: 500S=20 r=10 true K=4 type=GJAM

Trace plot for the number of groups K for S=20 r=10 true K=4 type=GJAM
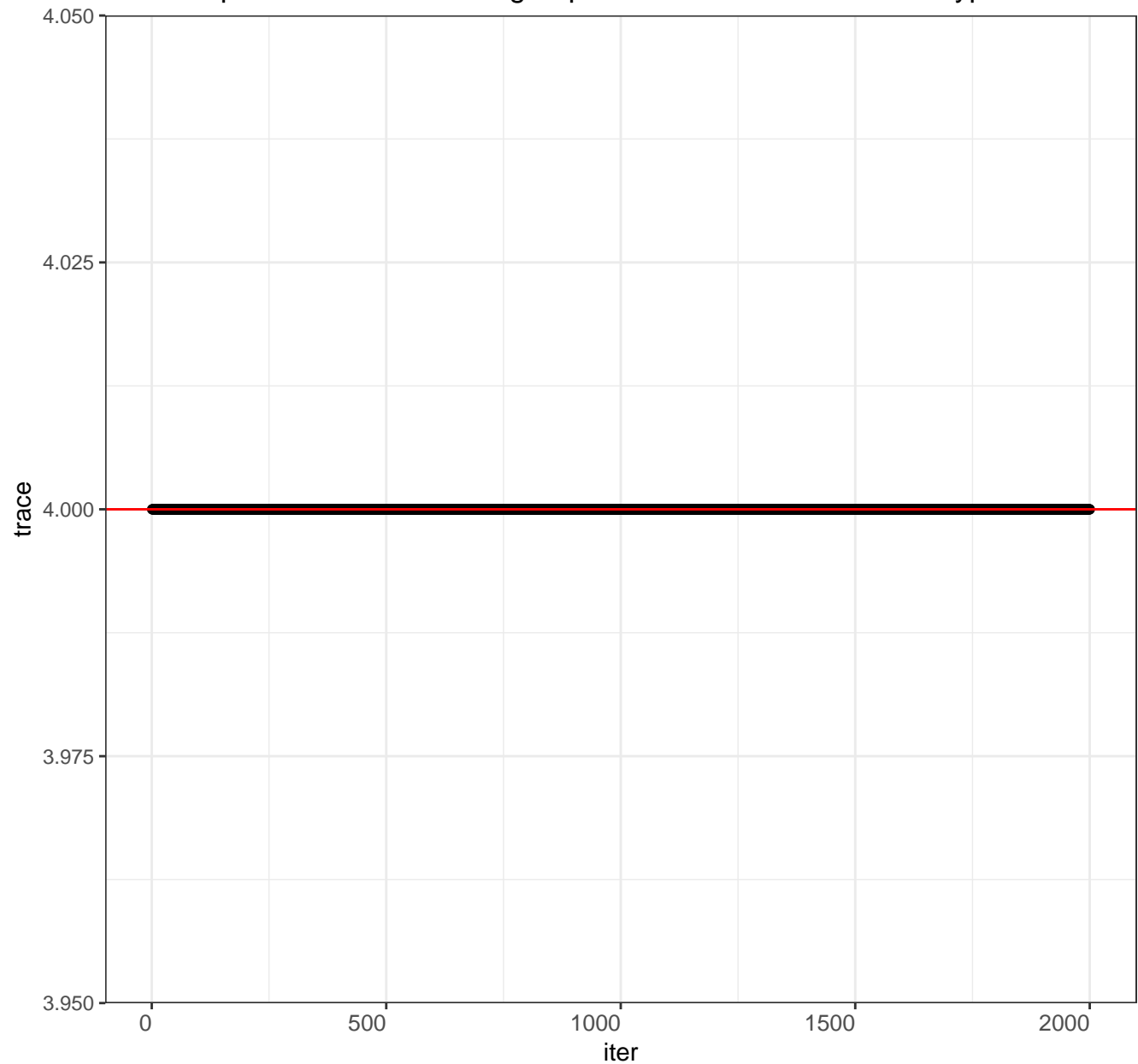
Number of iterations: 2000 burnin: 1000number of samples: 500

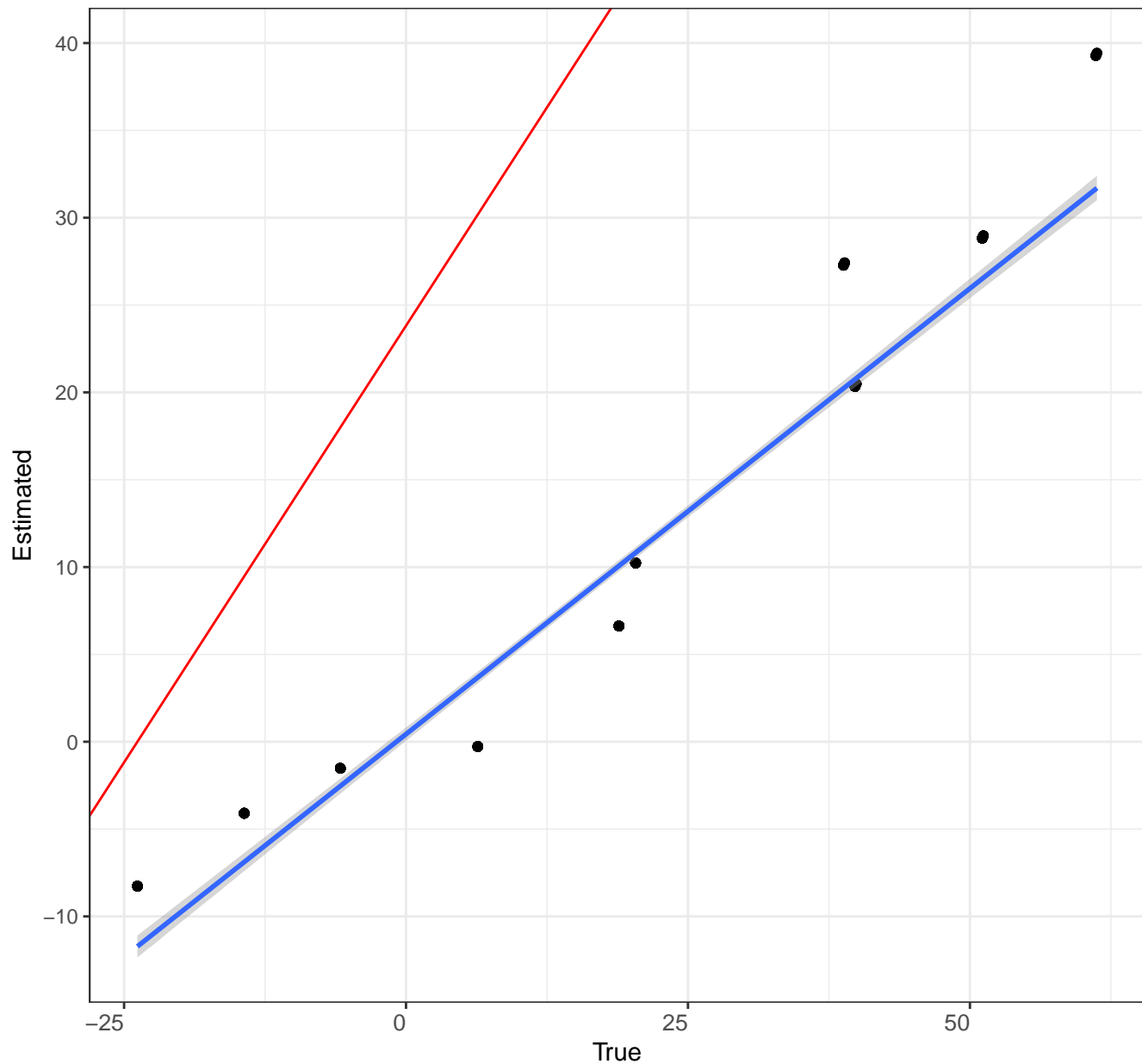True vs estimated covariance parameters

Number of iterations: 2000 burnin: 1000number of samples: 500S=20 r=10 true K=4 type=GJAM

Trace plot for the number of groups K for S=20 r=10 true K=4 type=GJAM
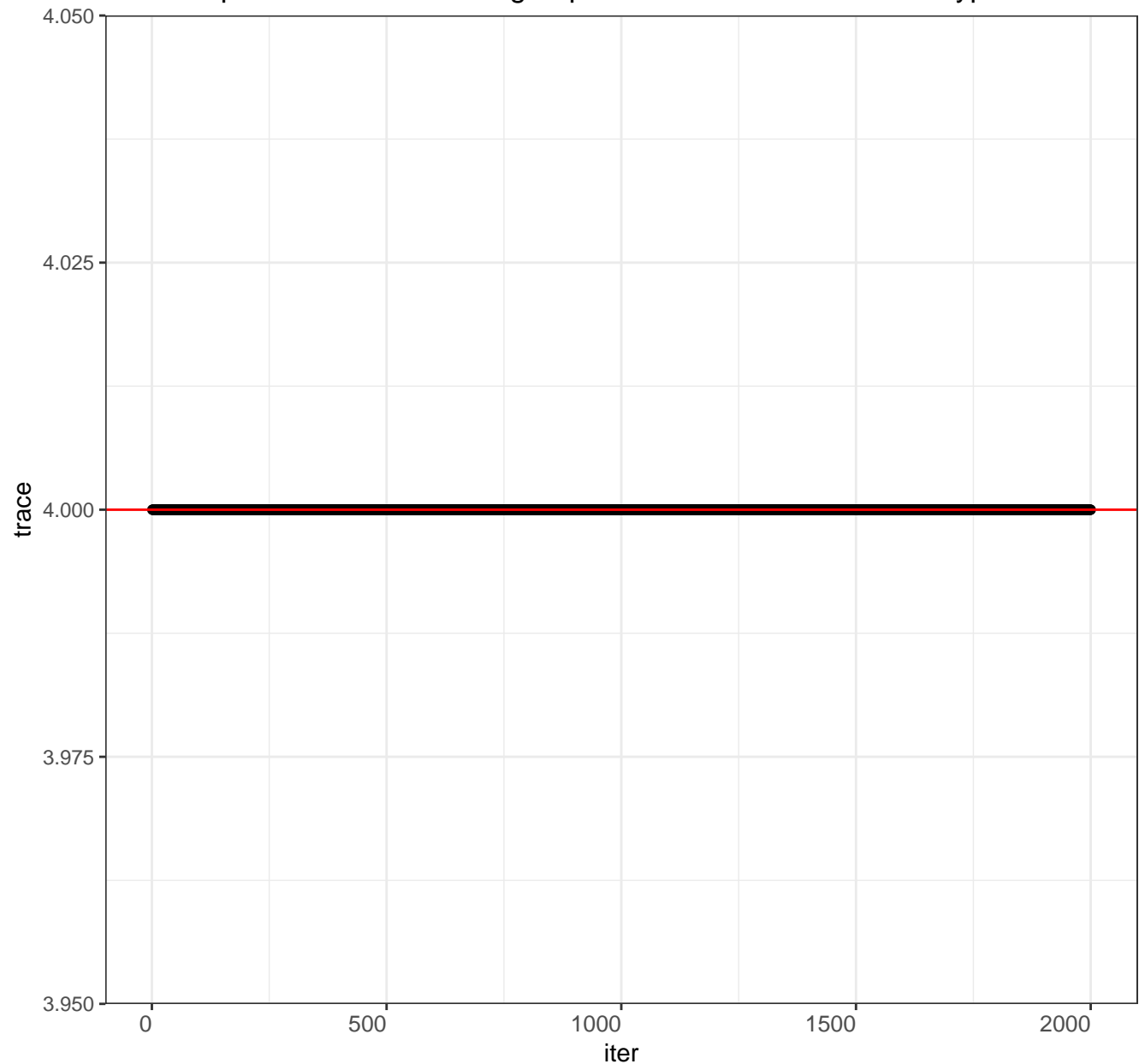
Number of iterations: 2000 burnin: 1000number of samples: 500

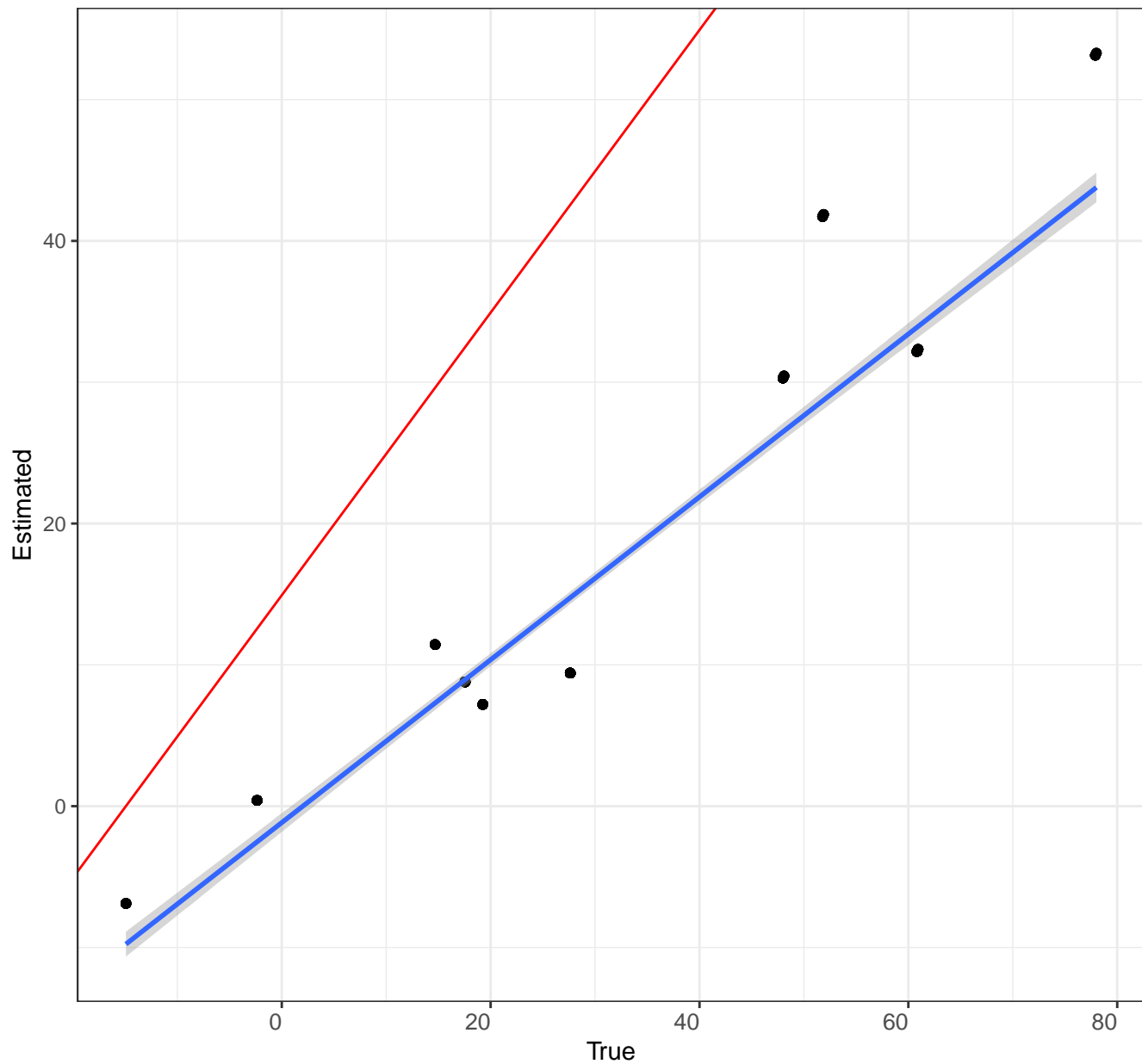True vs estimated covariance parameters

Number of iterations: 2000 burnin: 1000number of samples: 500S=20 r=10 true K=4 type=GJAM

Trace plot for the number of groups K for S=20 r=20 true K=4 type=GJAM

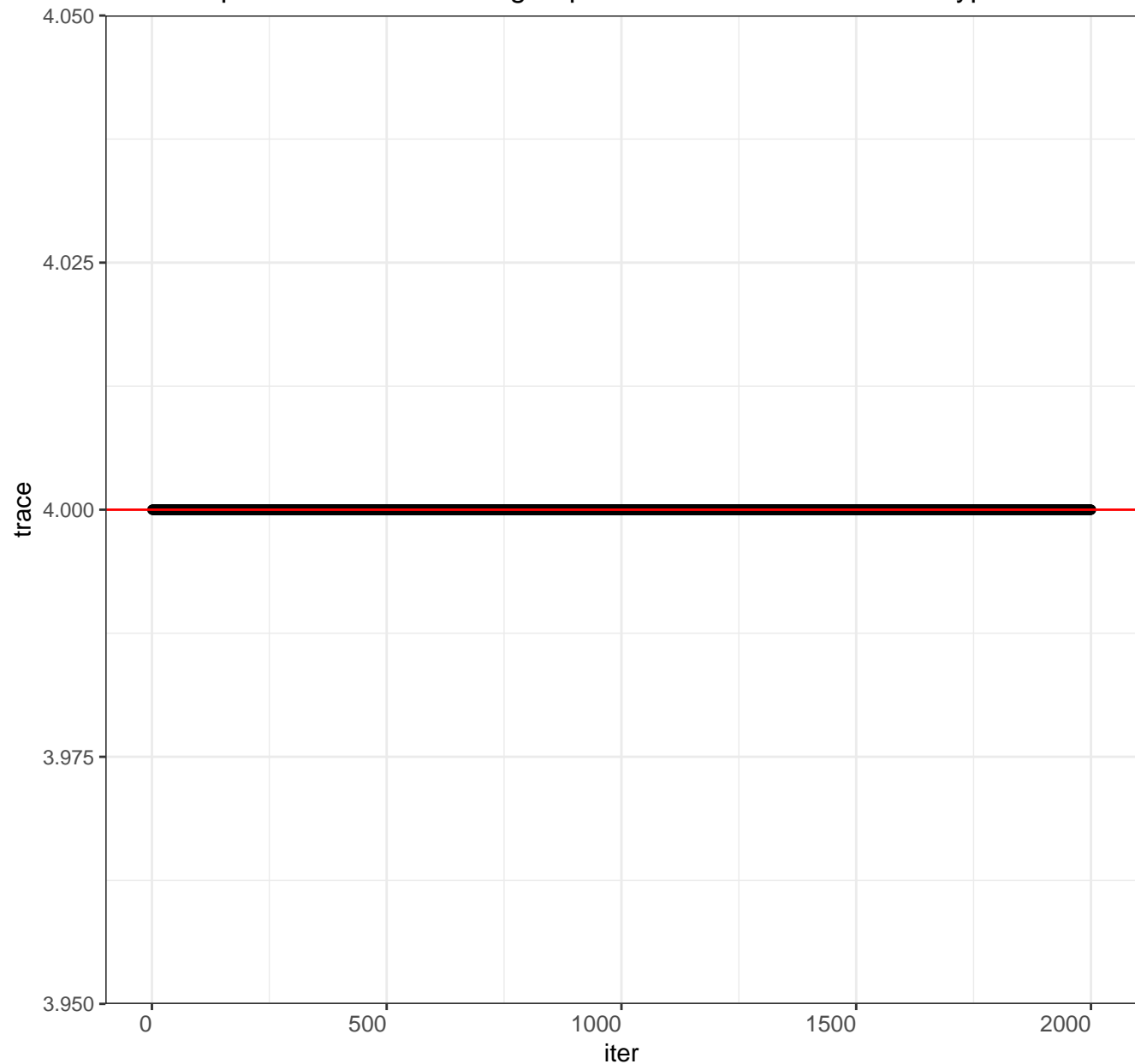Number of iterations: 2000 burnin: 1000number of samples: 500

True vs estimated covariance parameters

Number of iterations: 2000 burnin: 1000number of samples: 500S=20 r=20 true K=4 type=GJAM
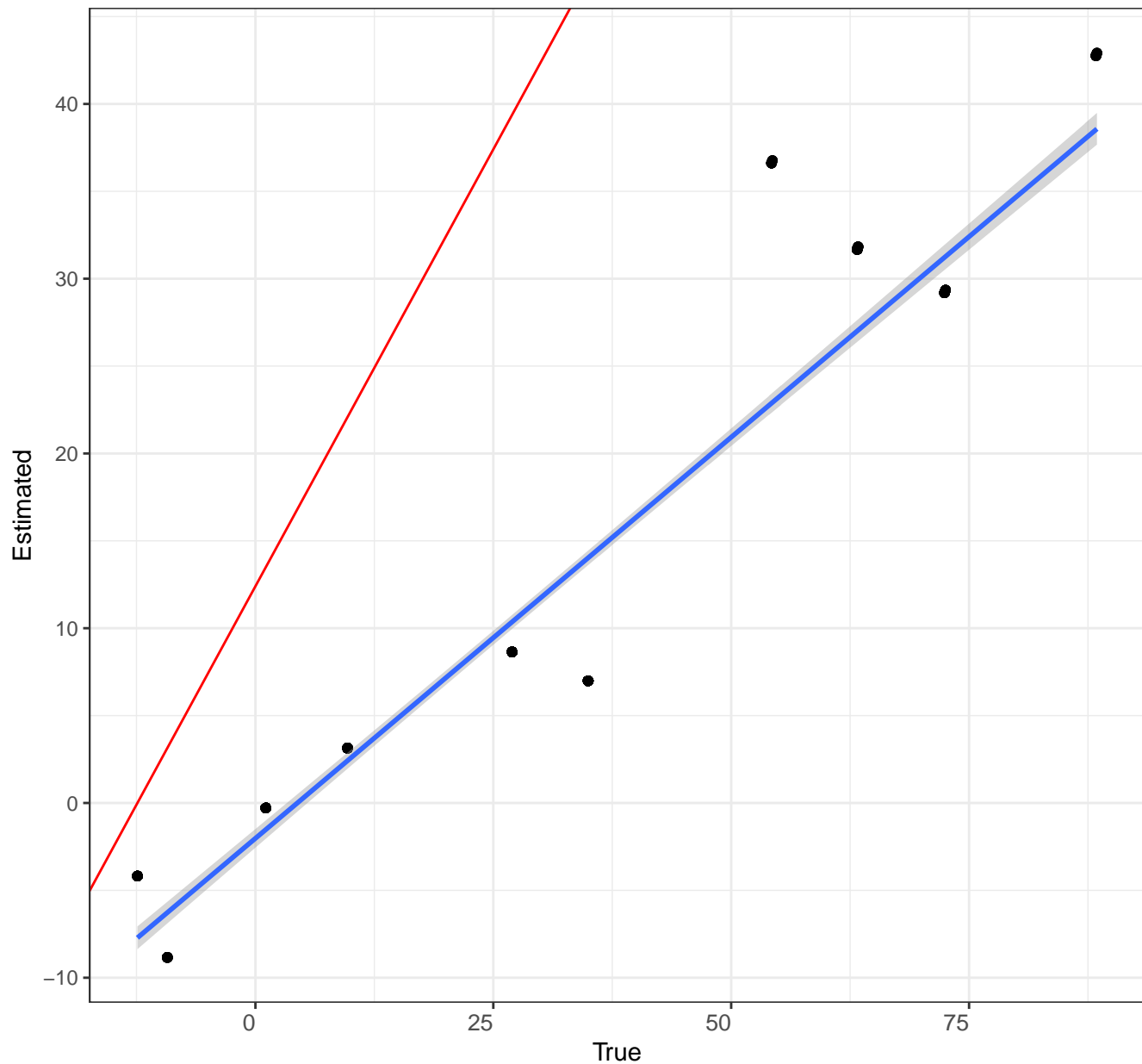
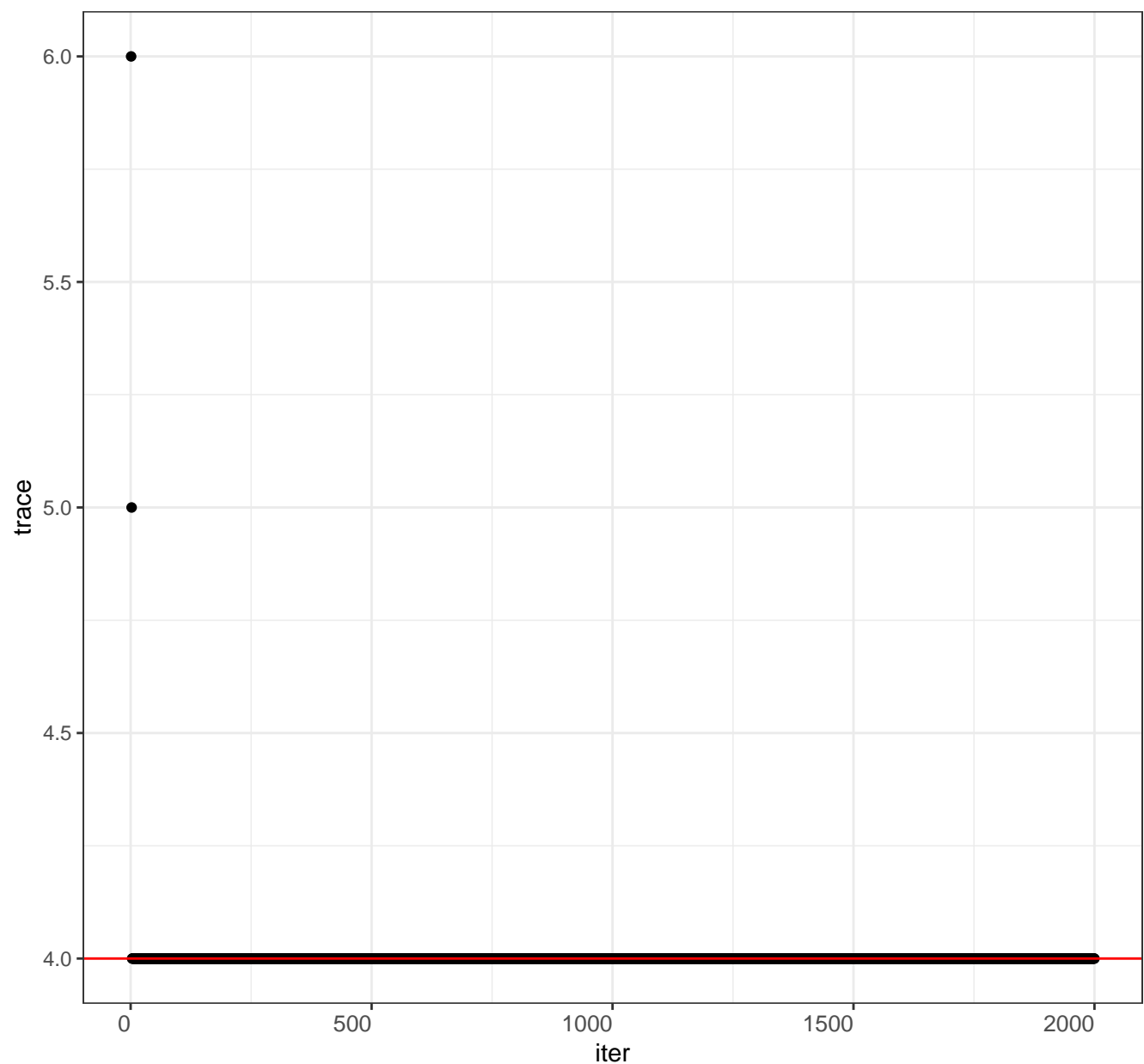Trace plot for the number of groups K for S=20 r=20 true K=4 type=GJAM

Number of iterations: 2000 burnin: 1000number of samples: 500

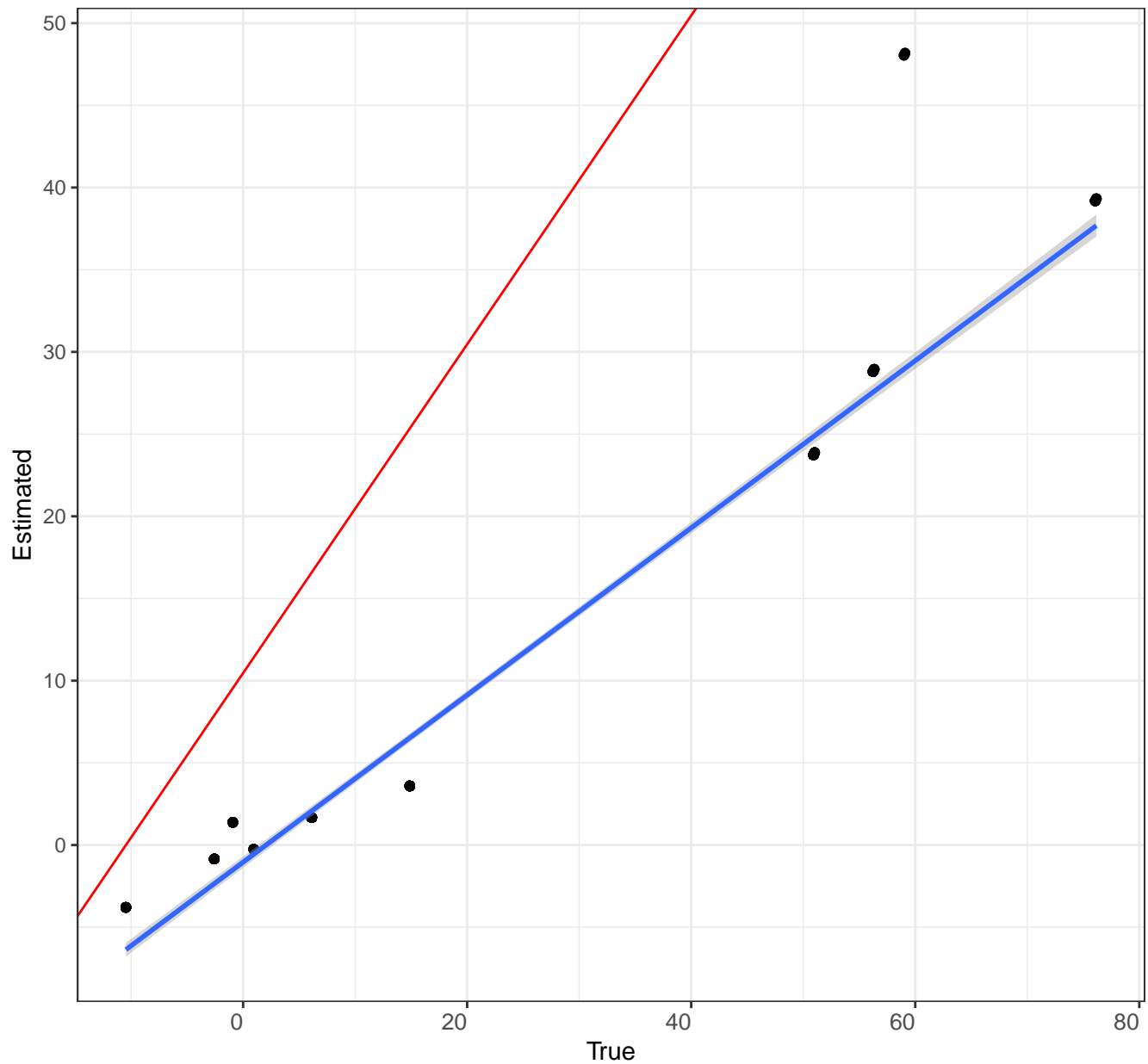True vs estimated covariance parameters

Number of iterations: 2000 burnin: 1000number of samples: 500S=20 r=20 true K=4 type=GJAM

Trace plot for the number of groups K for S=20 r=20 true K=4 type=GJAM
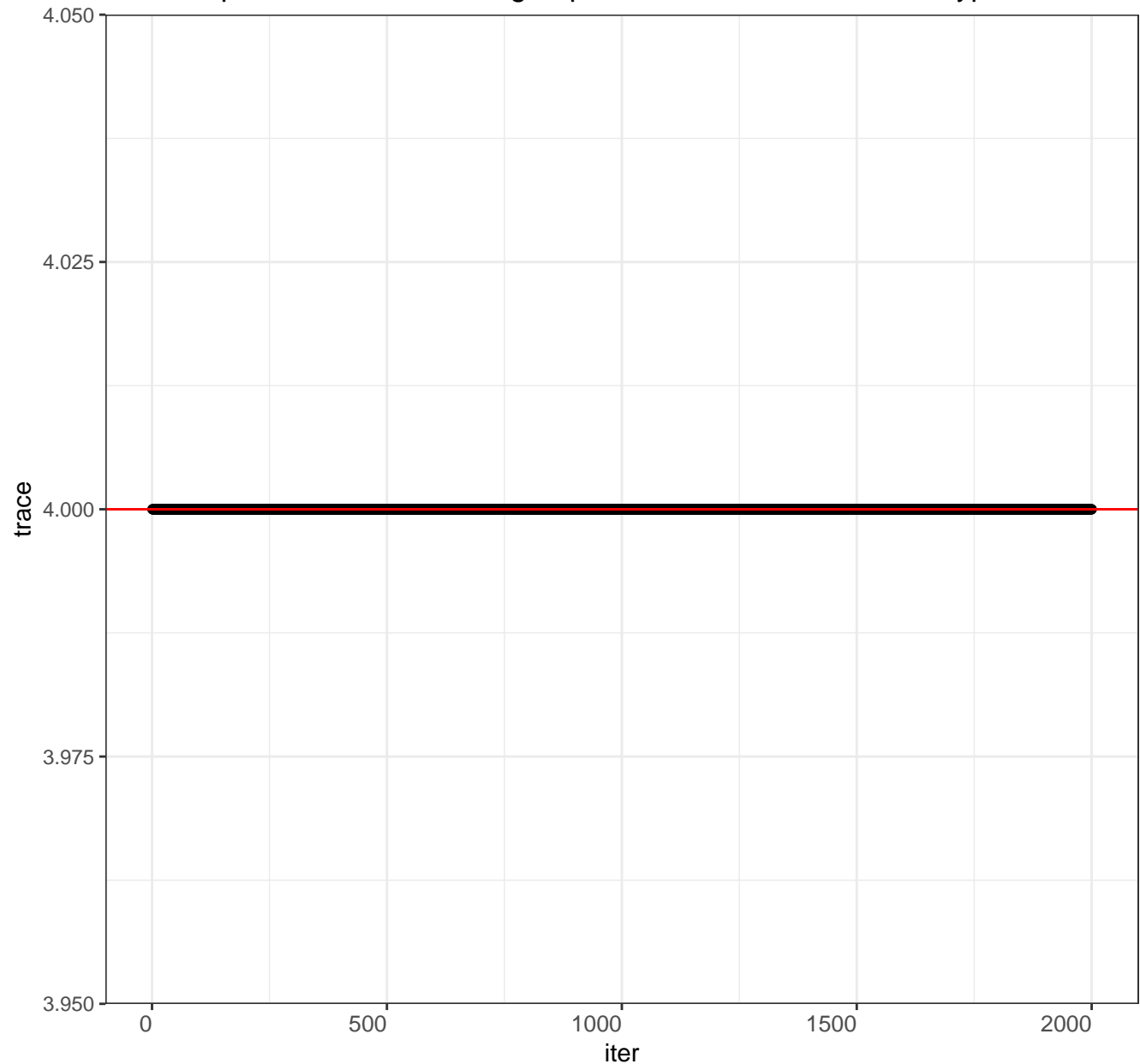
Number of iterations: 2000 burnin: 1000number of samples: 500

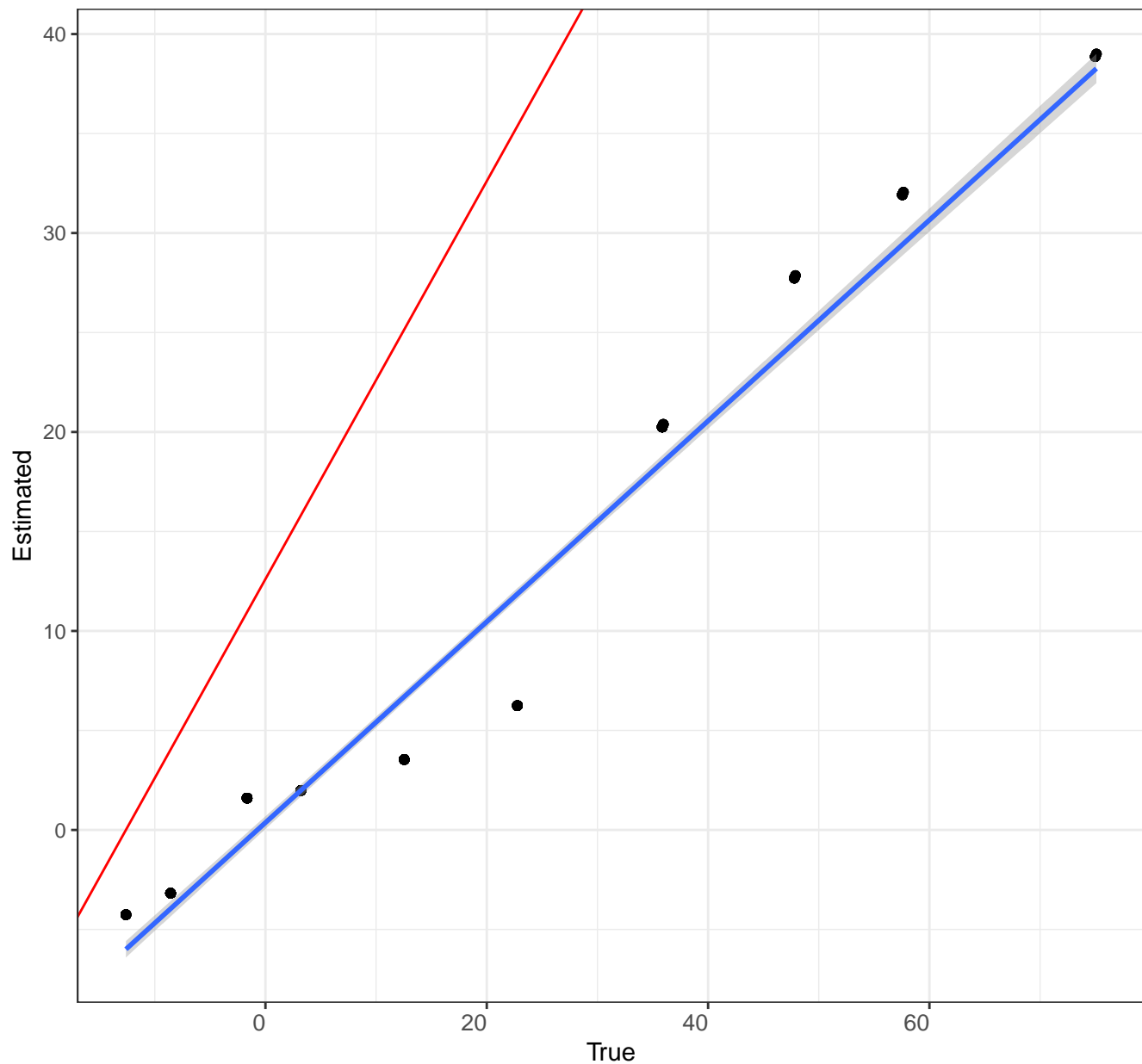True vs estimated covariance parameters

Number of iterations: 2000 burnin: 1000number of samples: 500S=20 r=20 true K=4 type=GJAM

Trace plot for the number of groups K for S=20 r=20 true K=4 type=GJAM
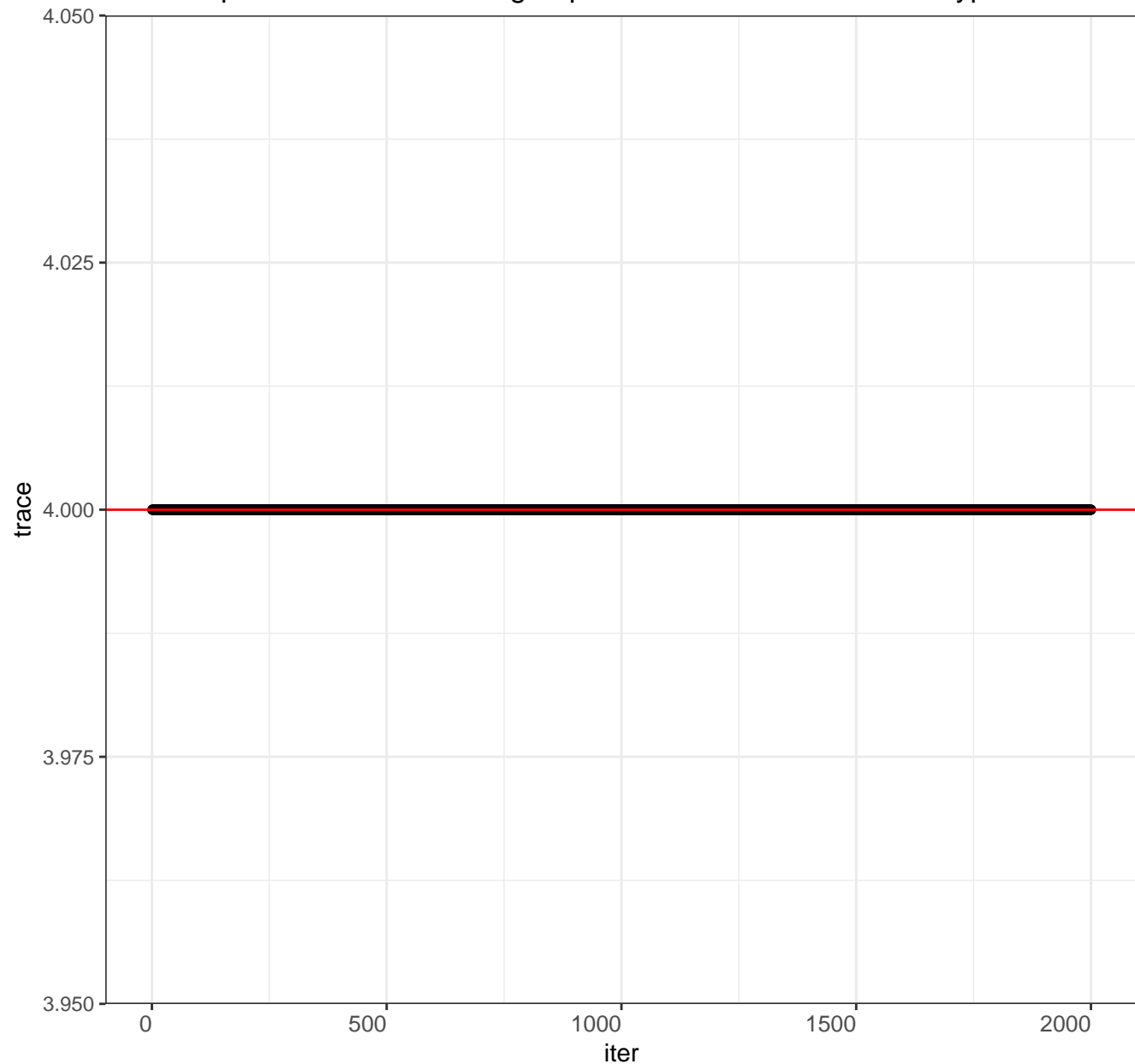
Number of iterations: 2000 burnin: 1000number of samples: 500

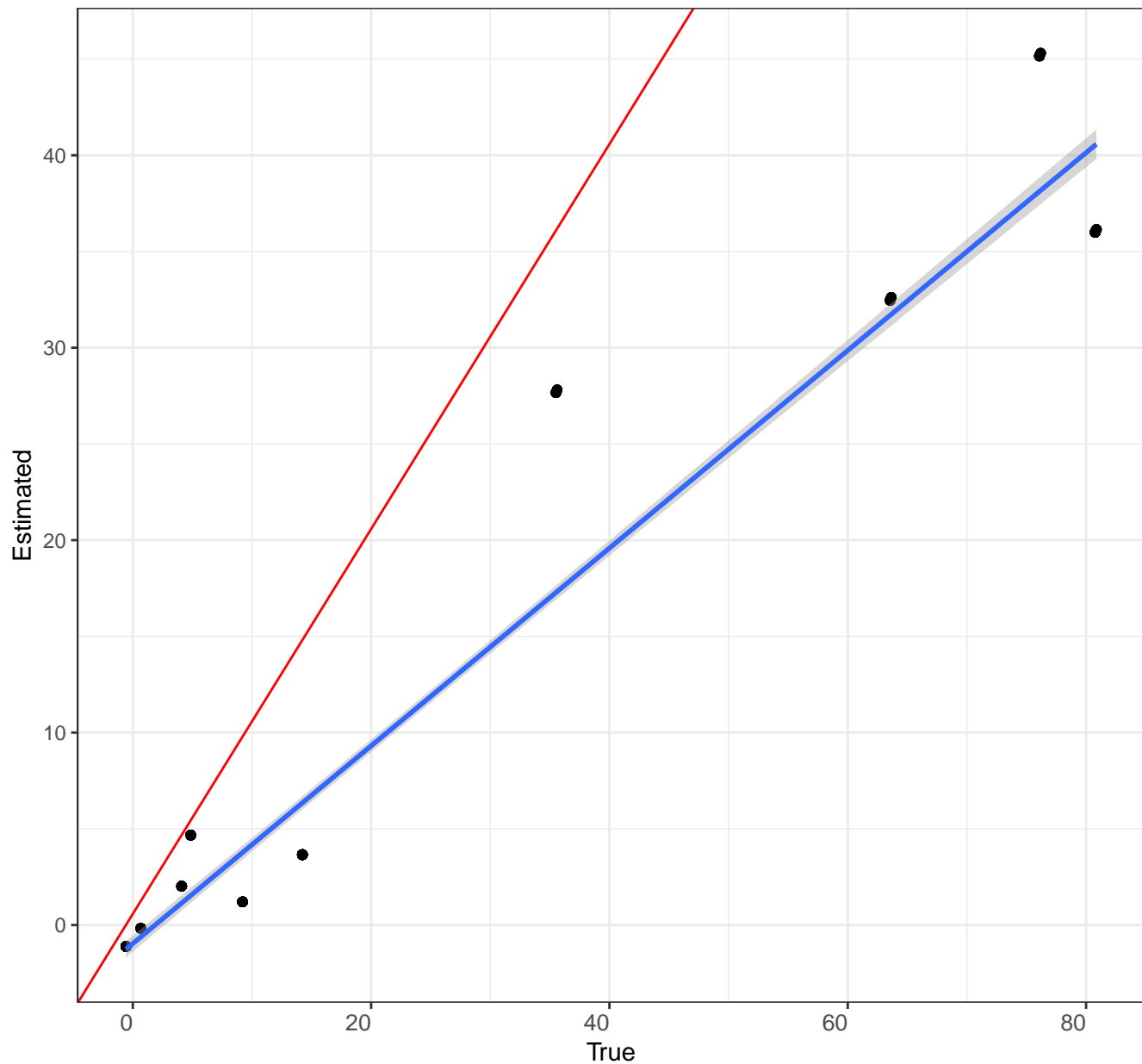**True vs estimated covariance parameters**

Number of iterations: 2000 burnin: 1000number of samples: 500S=20 r=20 true K=4 type=GJAM

Trace plot for the number of groups K for S=20 r=20 true K=4 type=GJAM

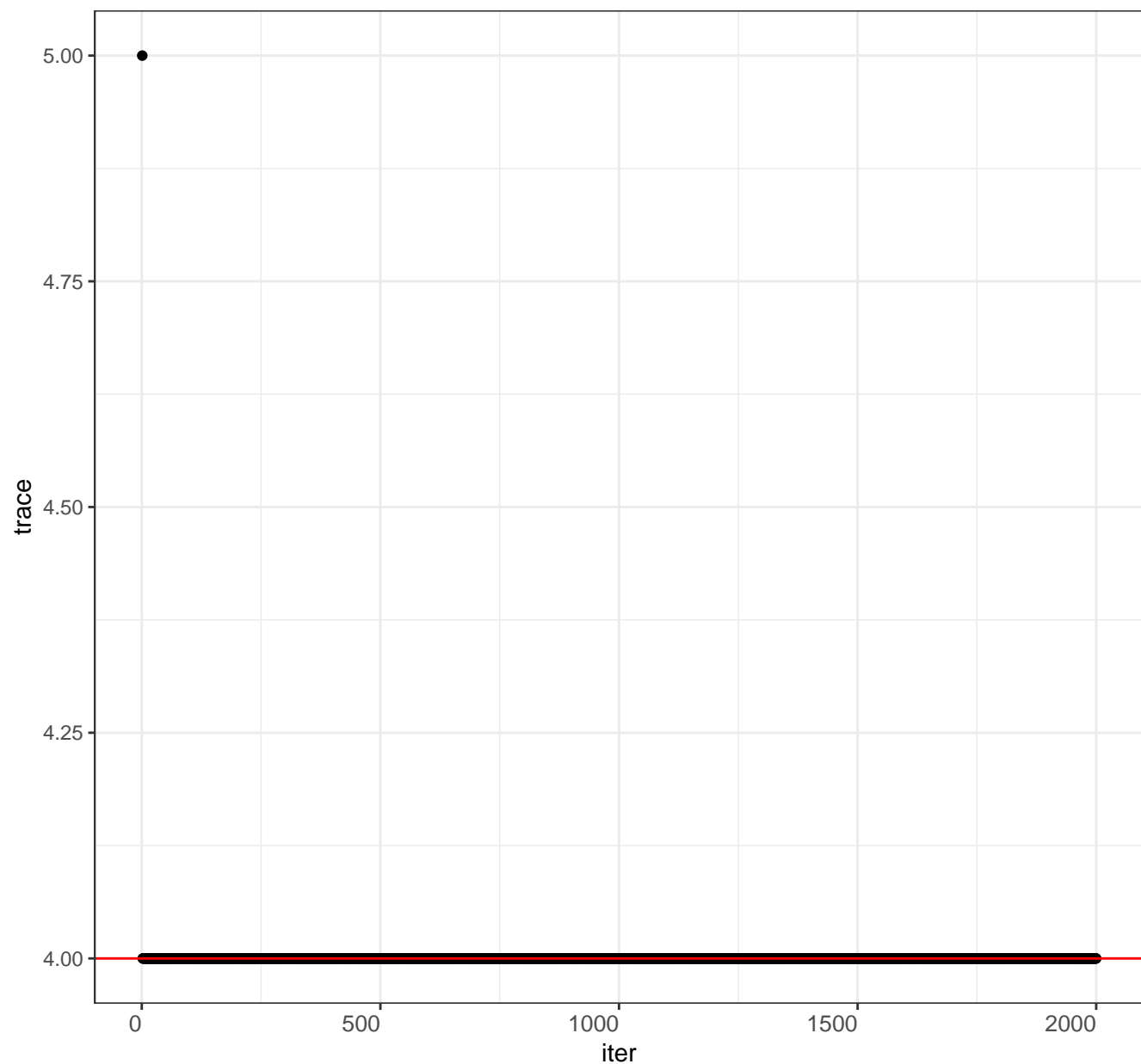Number of iterations: 2000 burnin: 1000number of samples: 500

True vs estimated covariance parameters

Number of iterations: 2000 burnin: 1000number of samples: 500S=20 r=20 true K=4 type=GJAM
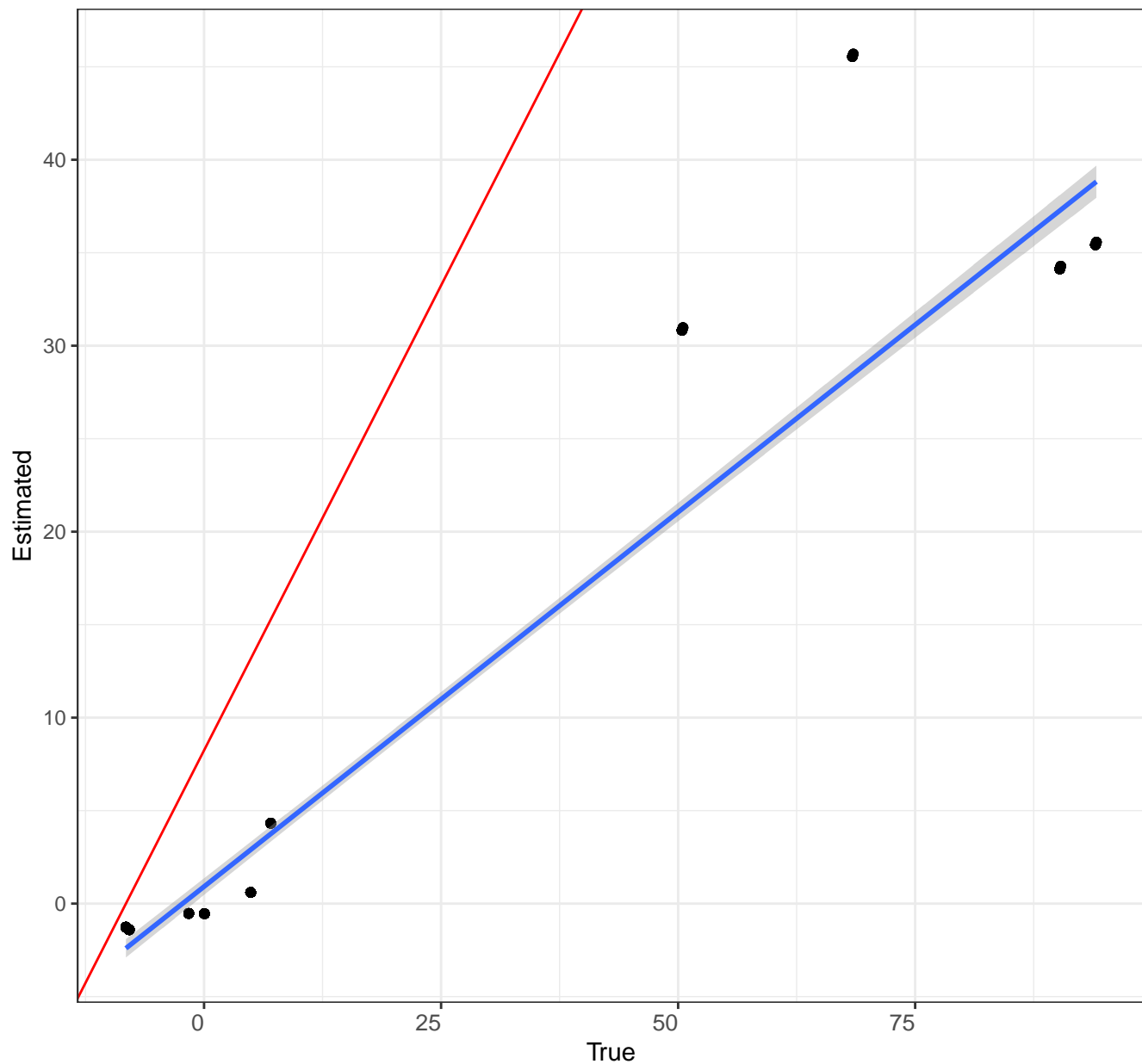
Trace plot for the number of groups K for S=20 r=20 true K=4 type=GJAM
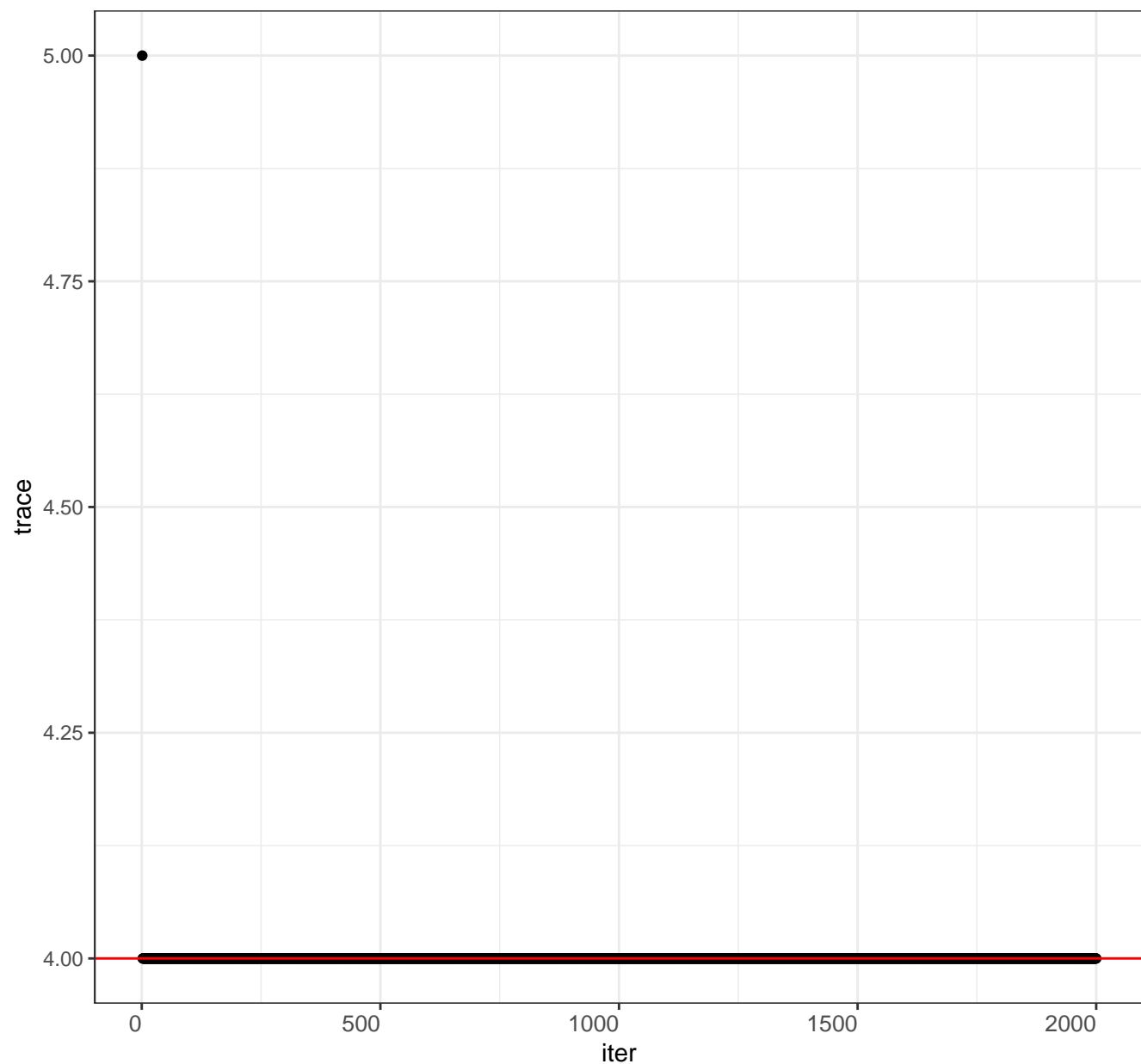
Number of iterations: 2000 burnin: 1000number of samples: 500

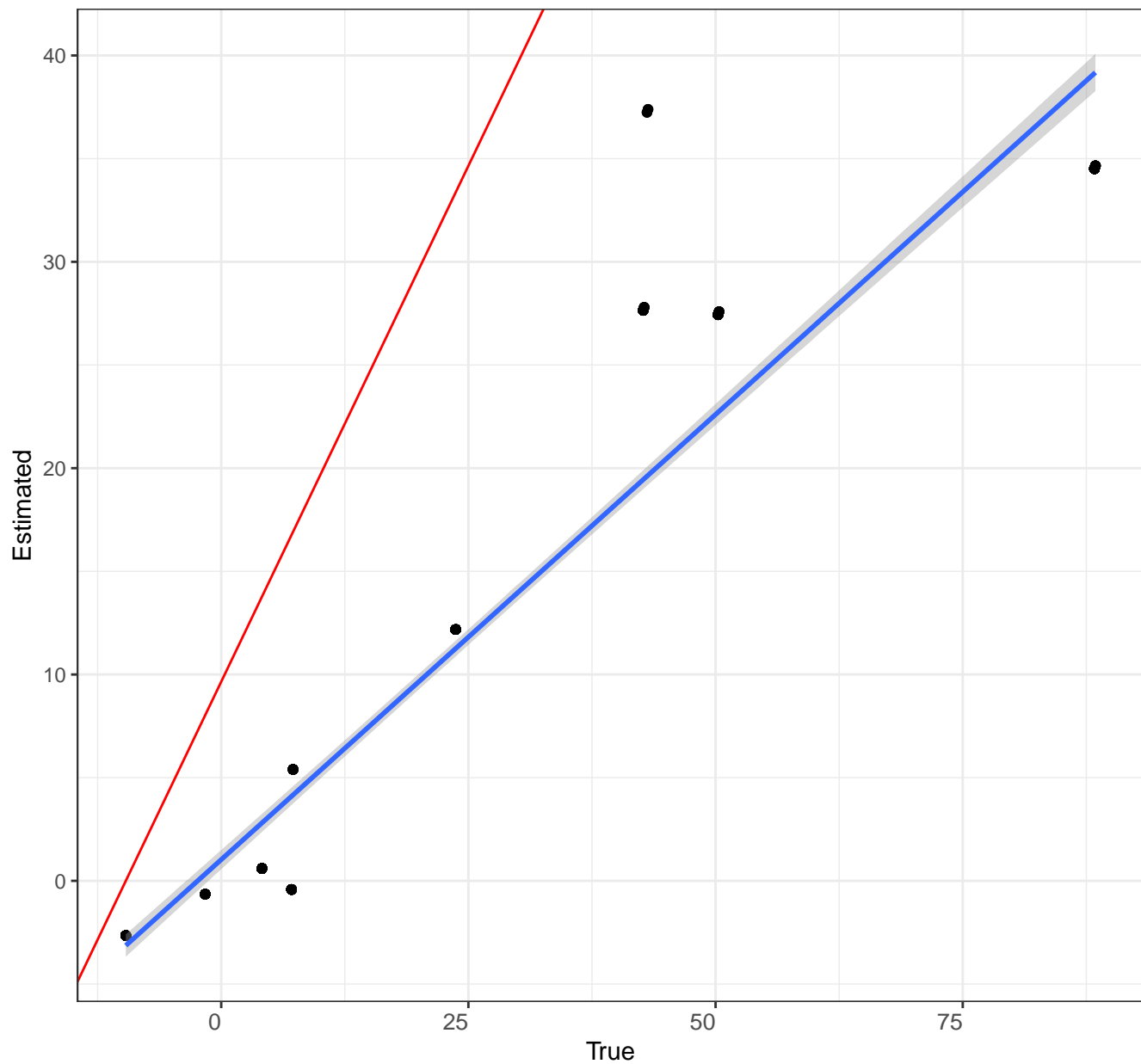True vs estimated covariance parameters

Number of iterations: 2000 burnin: 1000number of samples: 500S=20 r=20 true K=4 type=GJAM

Trace plot for the number of groups K for S=20 r=20 true K=4 type=GJAM
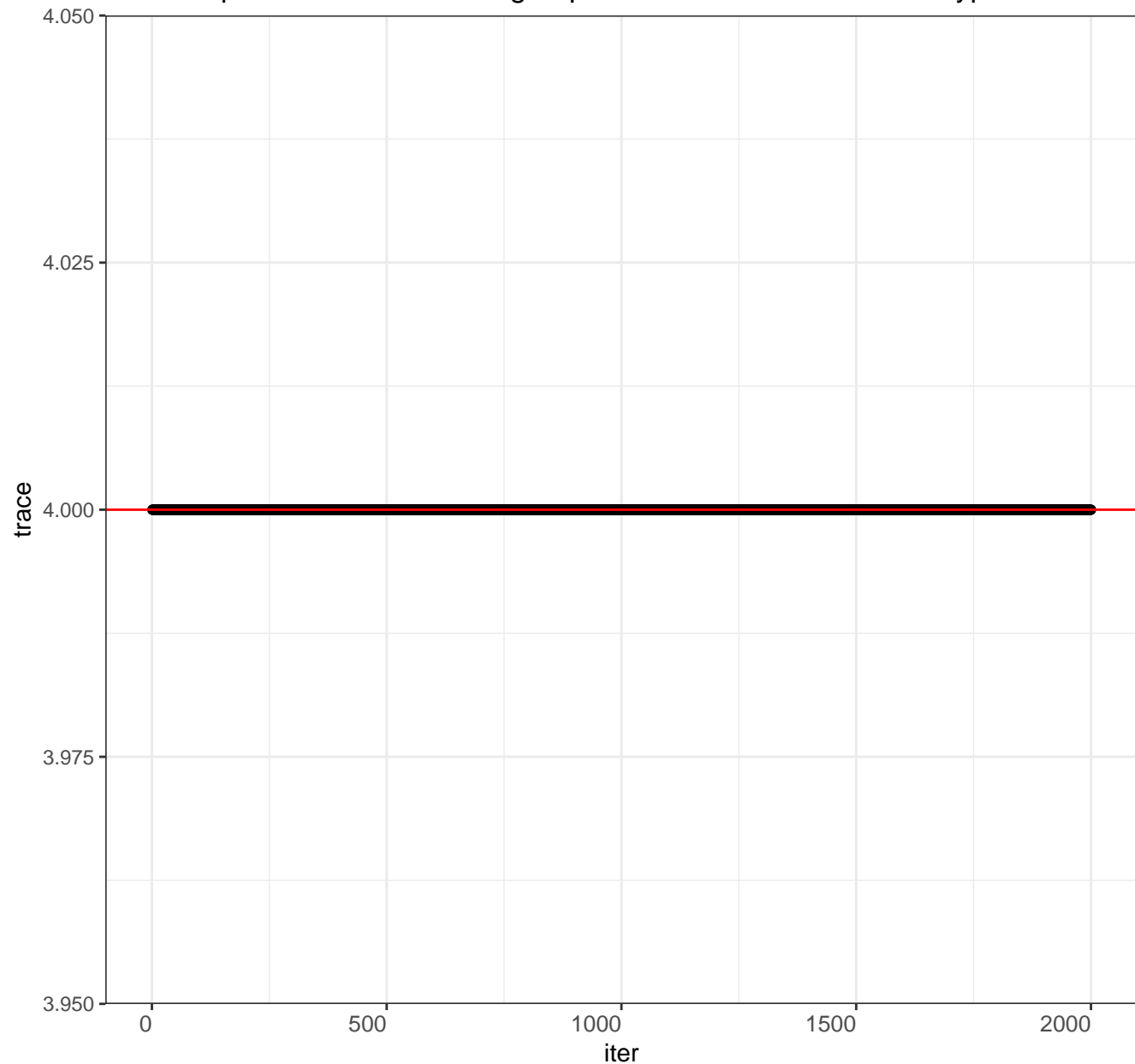
Number of iterations: 2000 burnin: 1000number of samples: 500

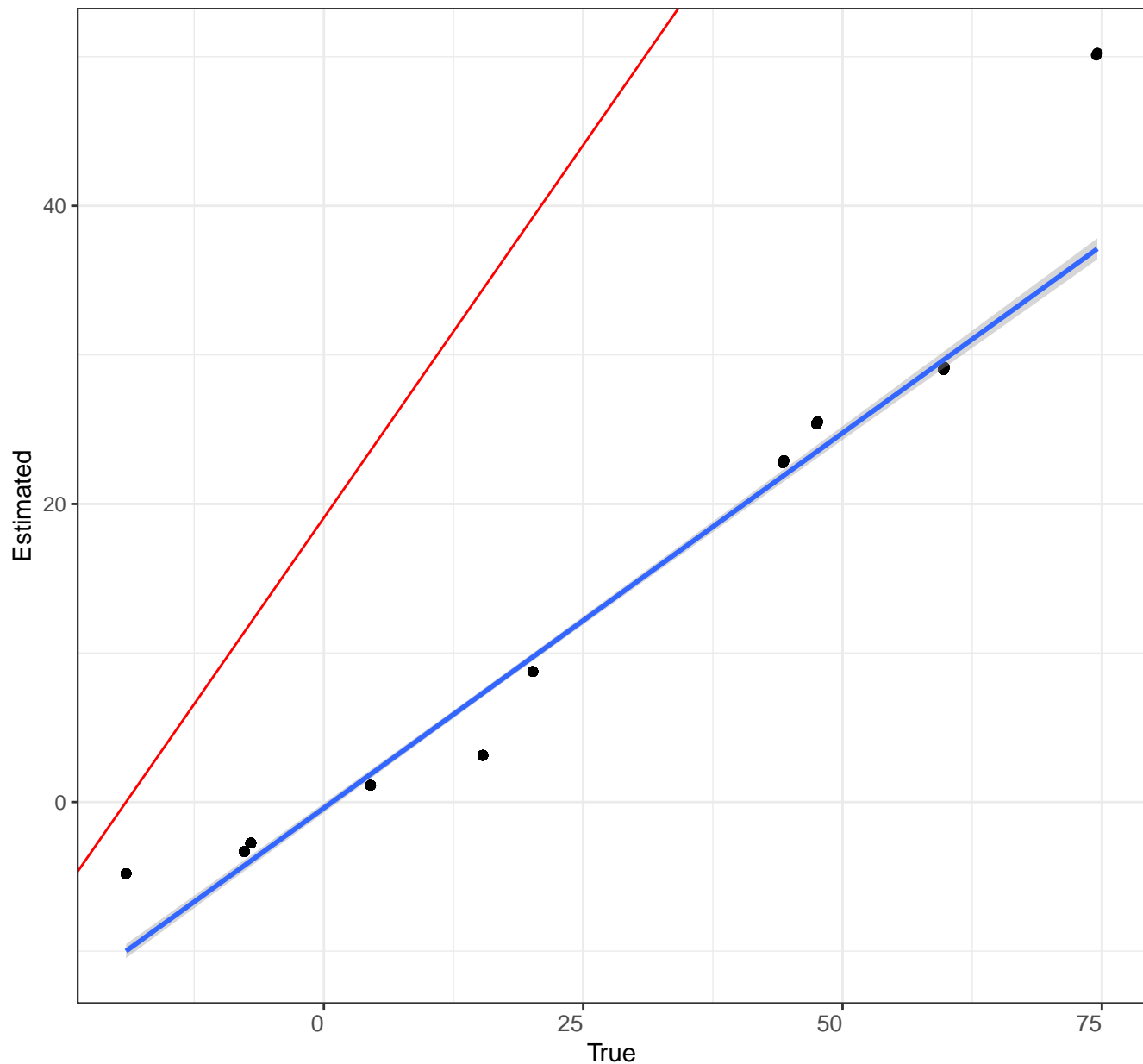True vs estimated covariance parameters

Number of iterations: 2000 burnin: 1000number of samples: 500S=20 r=20 true K=4 type=GJAM

Trace plot for the number of groups K for S=20 r=20 true K=4 type=GJAM
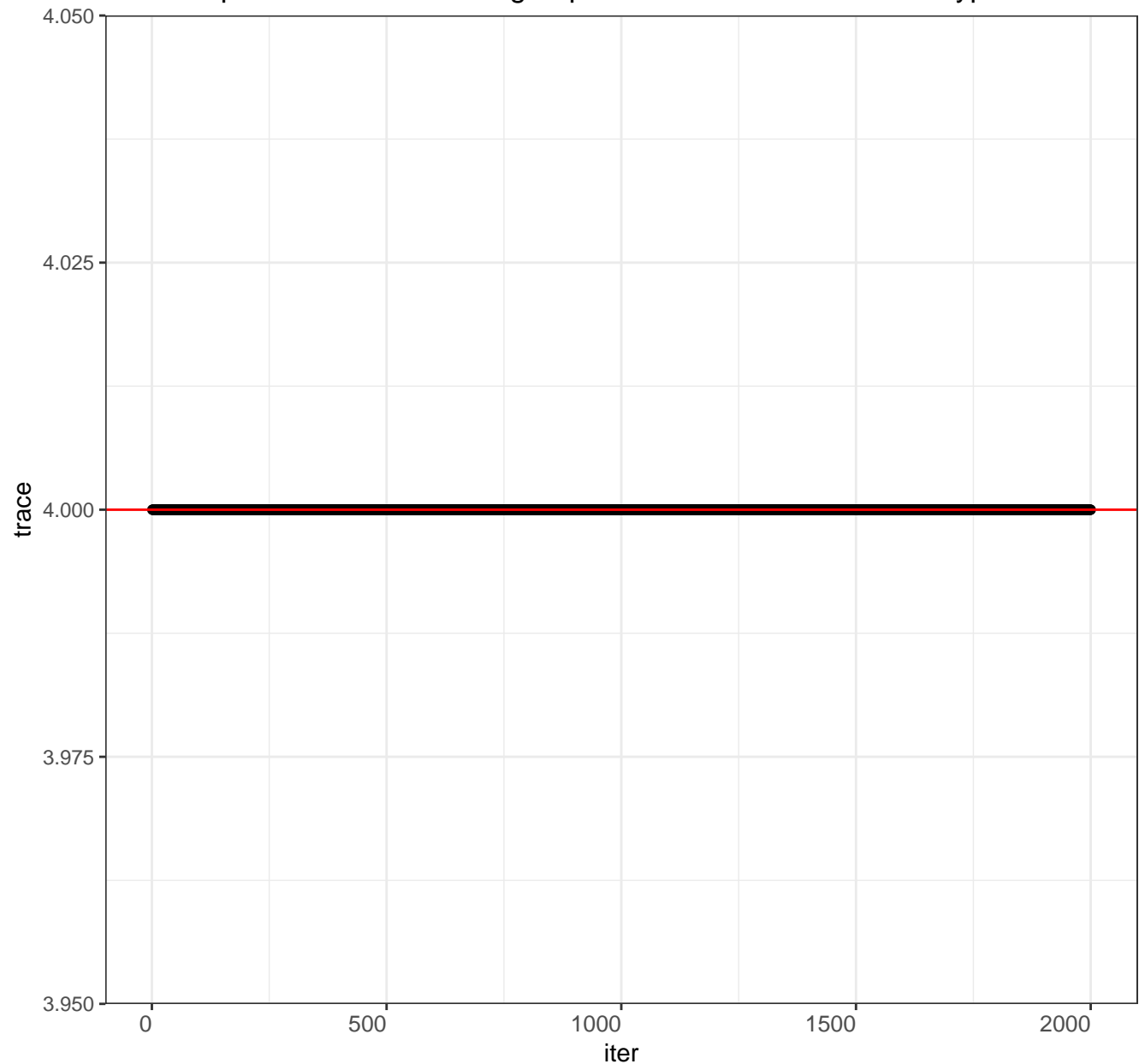
Number of iterations: 2000 burnin: 1000number of samples: 500

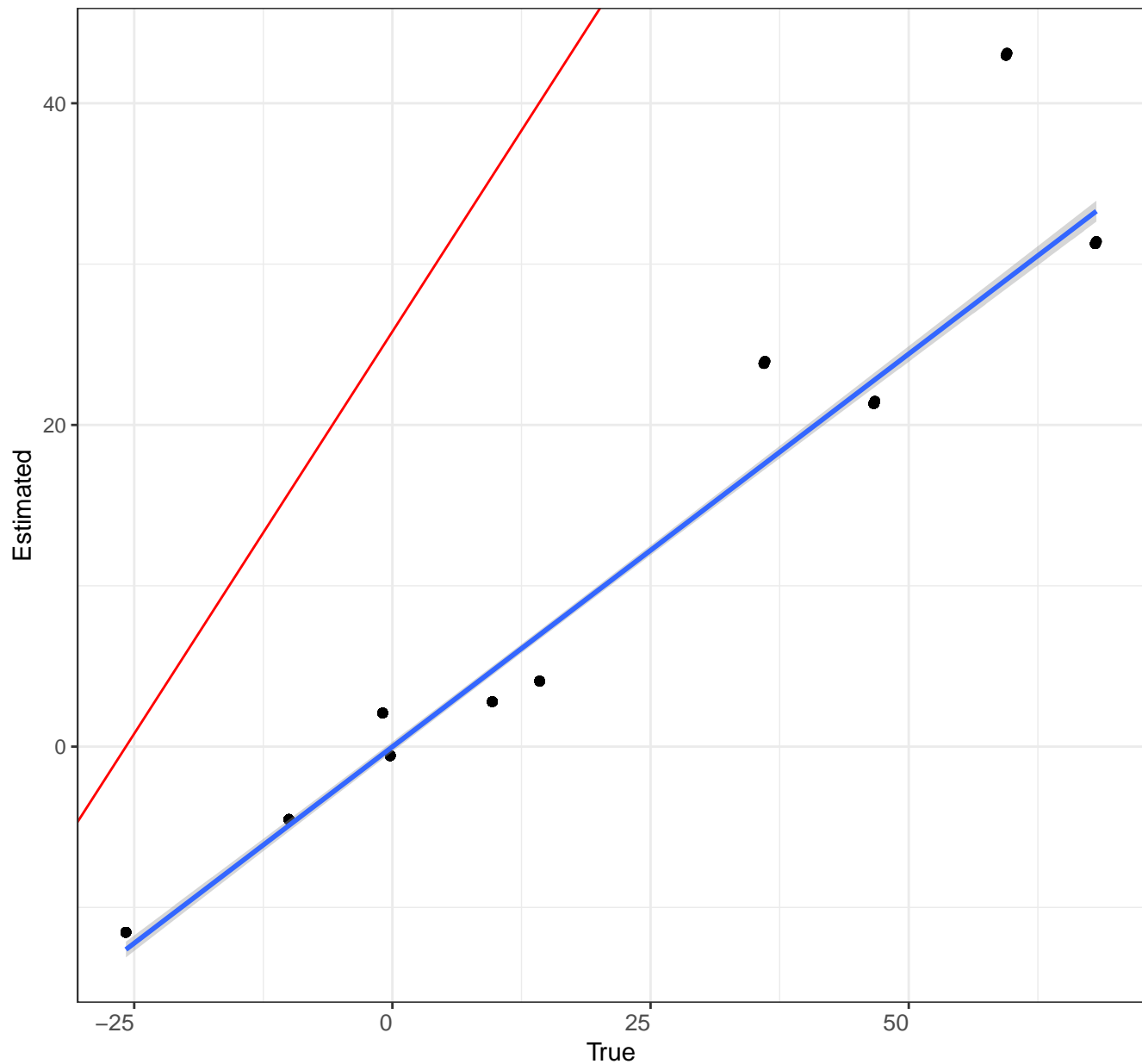True vs estimated covariance parameters

Number of iterations: 2000 burnin: 1000number of samples: 500S=20 r=20 true K=4 type=GJAM

Trace plot for the number of groups K for S=20 r=20 true K=4 type=GJAM

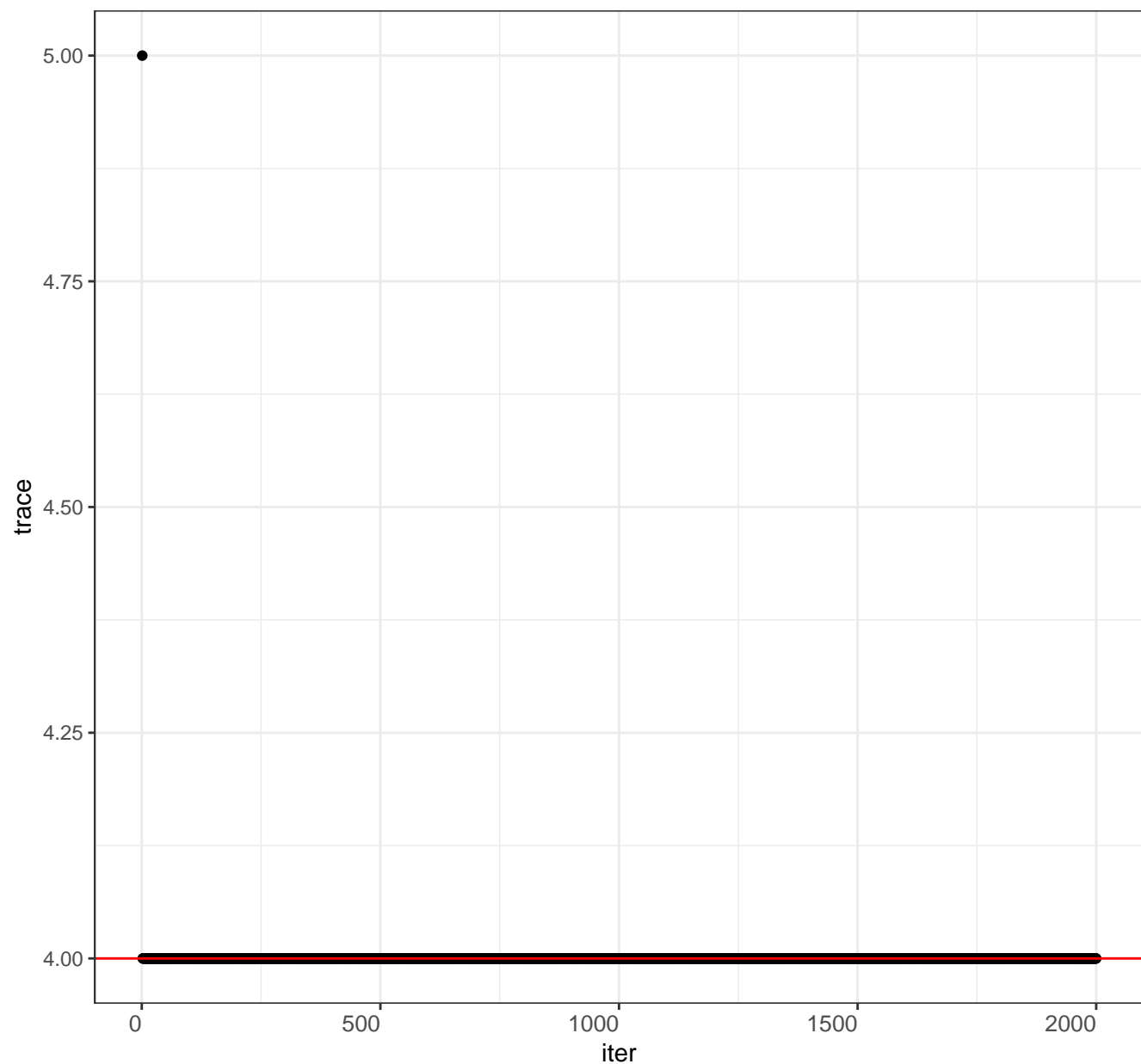Number of iterations: 2000 burnin: 1000number of samples: 500

True vs estimated covariance parameters

Number of iterations: 2000 burnin: 1000number of samples: 500S=20 r=20 true K=4 type=GJAM
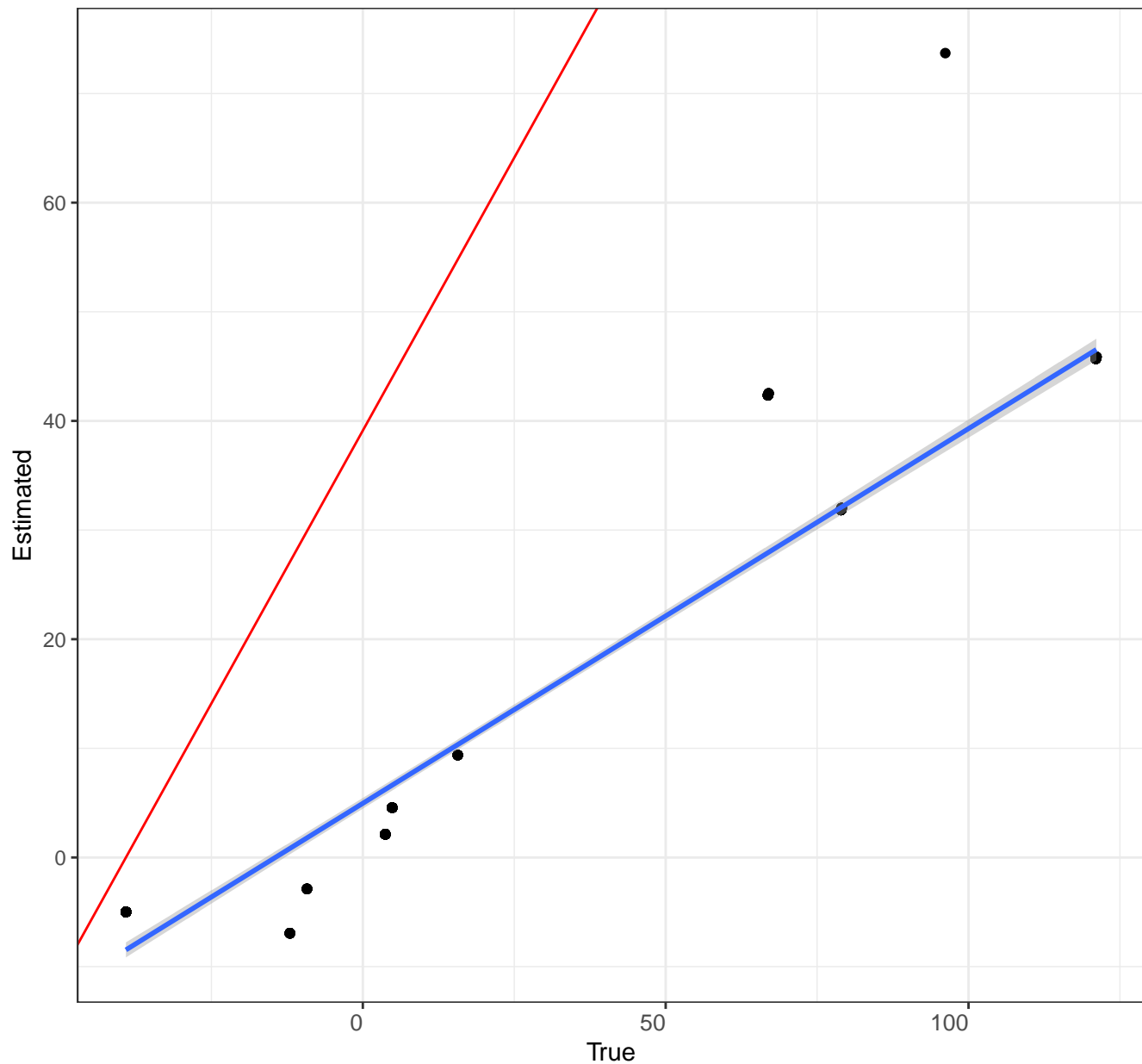
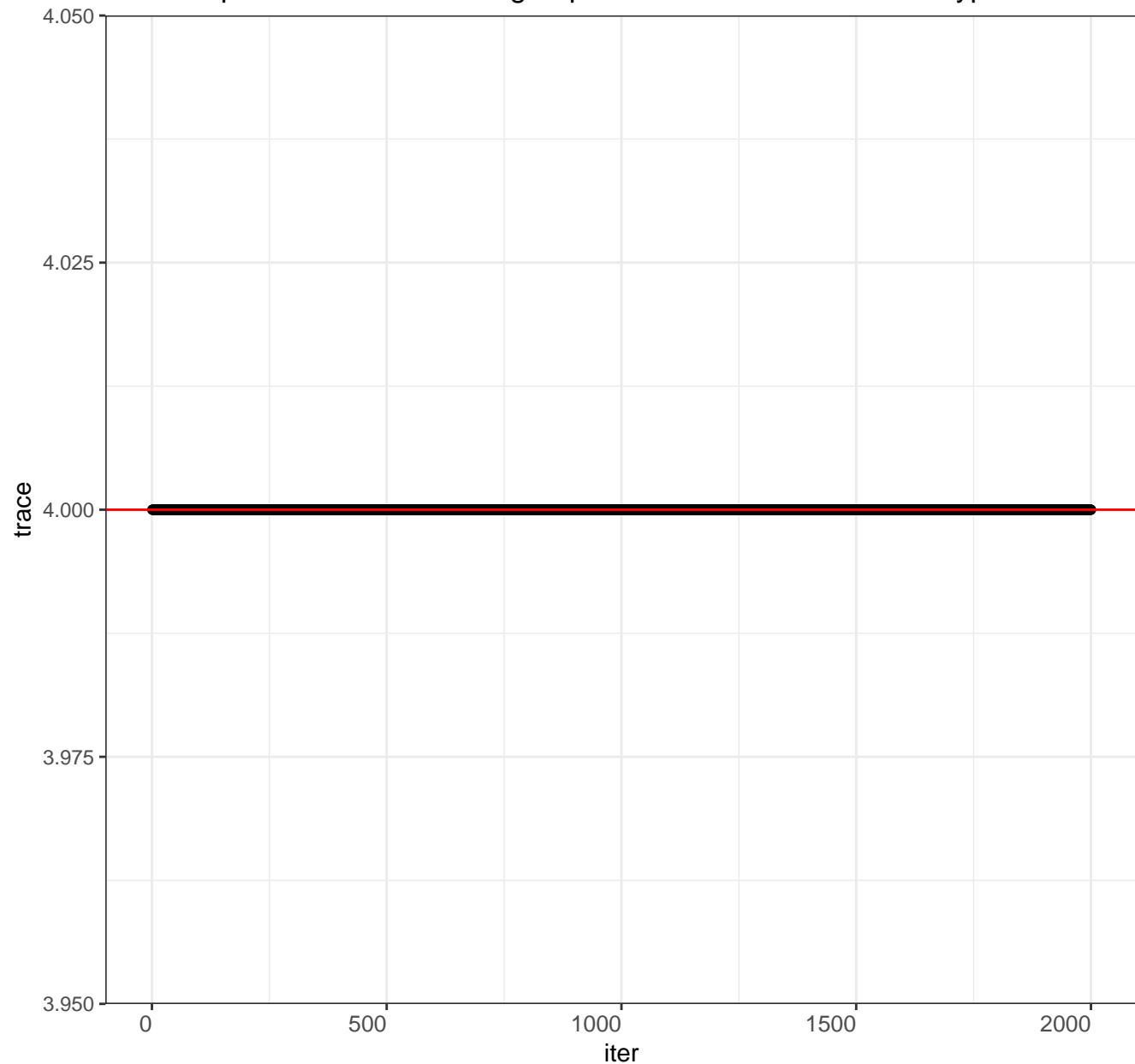Trace plot for the number of groups K for S=20 r=20 true K=4 type=GJAM

Number of iterations: 2000 burnin: 1000number of samples: 500

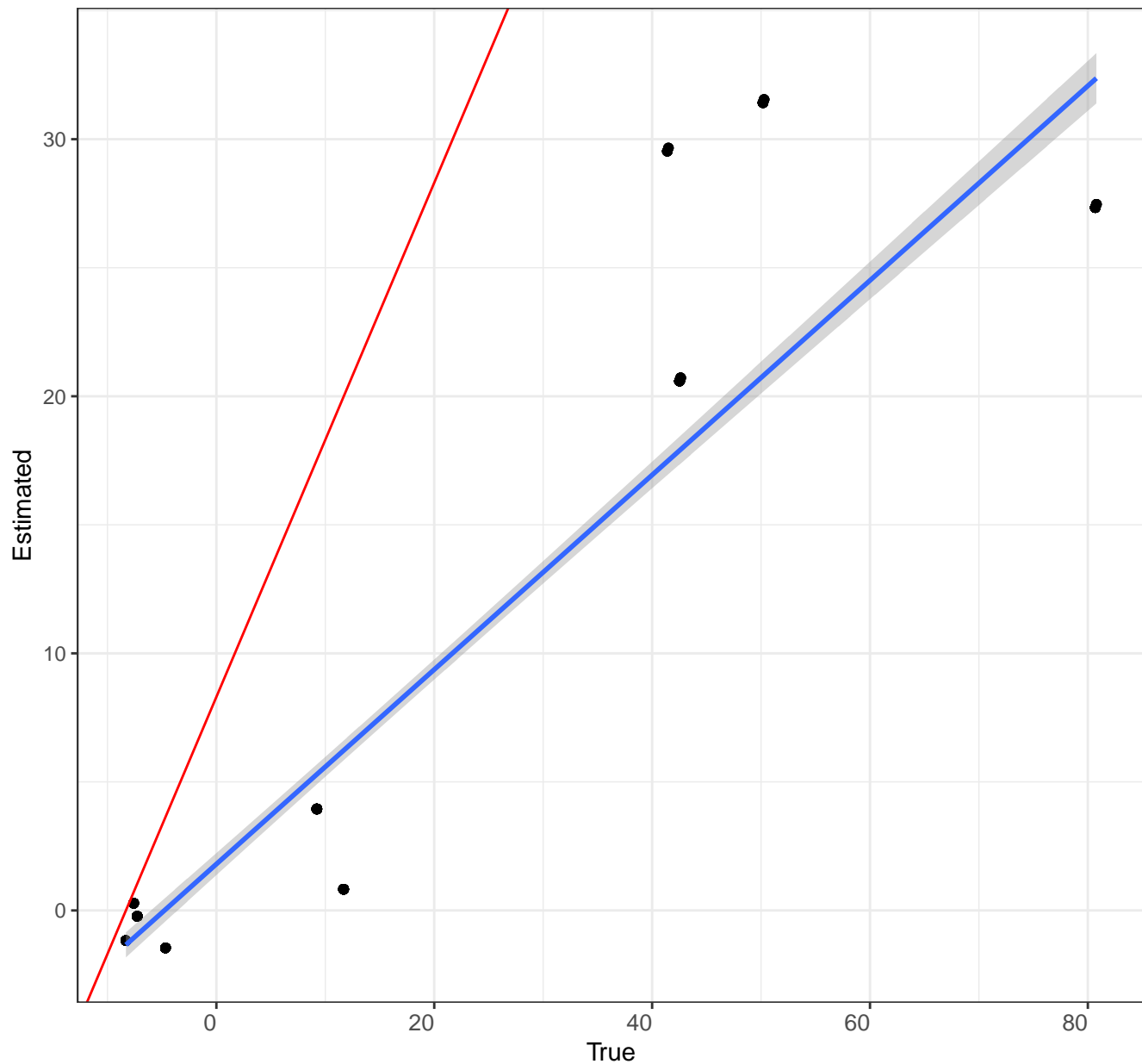True vs estimated covariance parameters

Number of iterations: 2000 burnin: 1000number of samples: 500S=20 r=20 true K=4 type=GJAM

Trace plot for the number of groups K for S=50 r=5 true K=4 type=GJAM
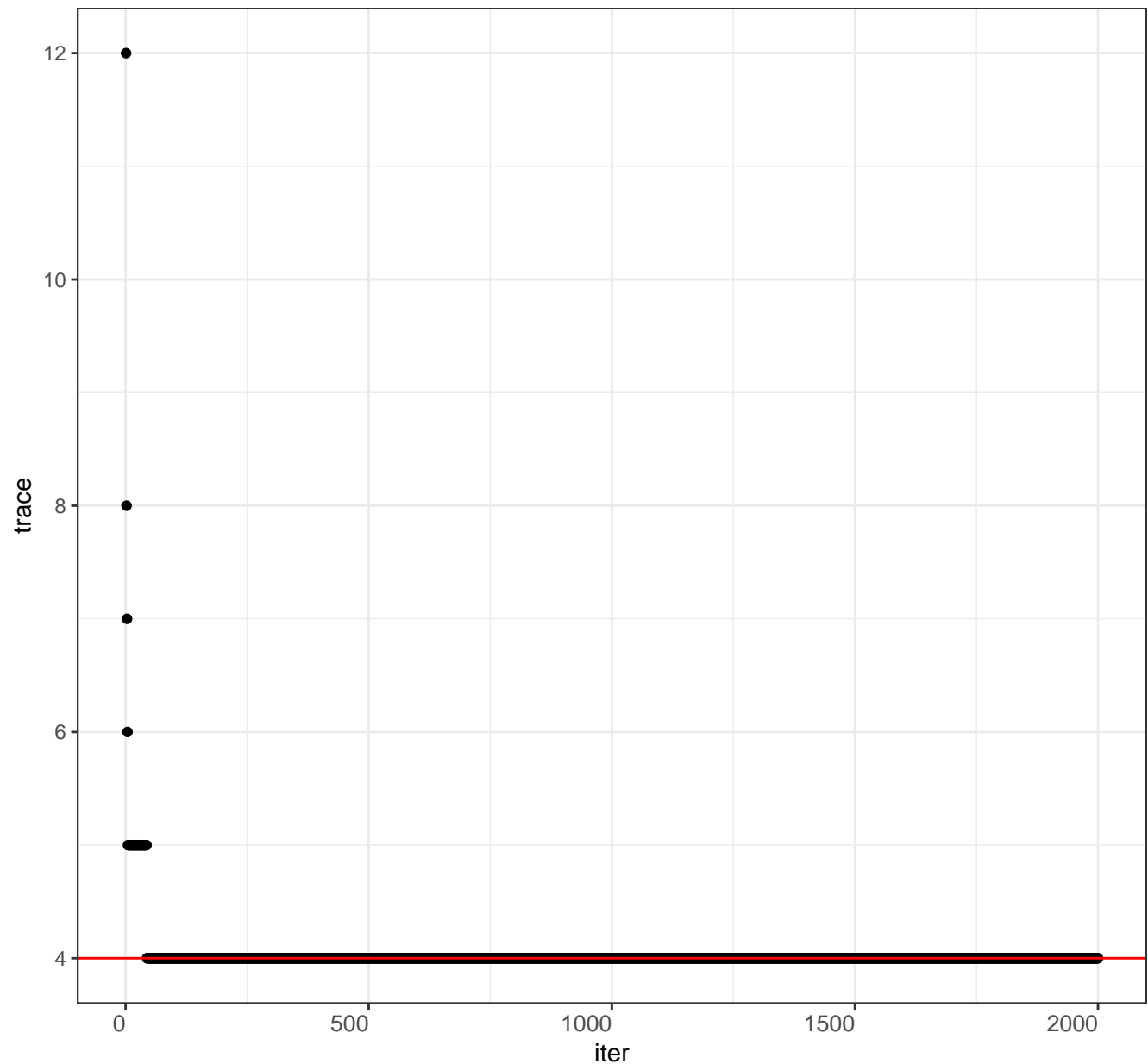
Number of iterations: 2000 burnin: 1000number of samples: 500
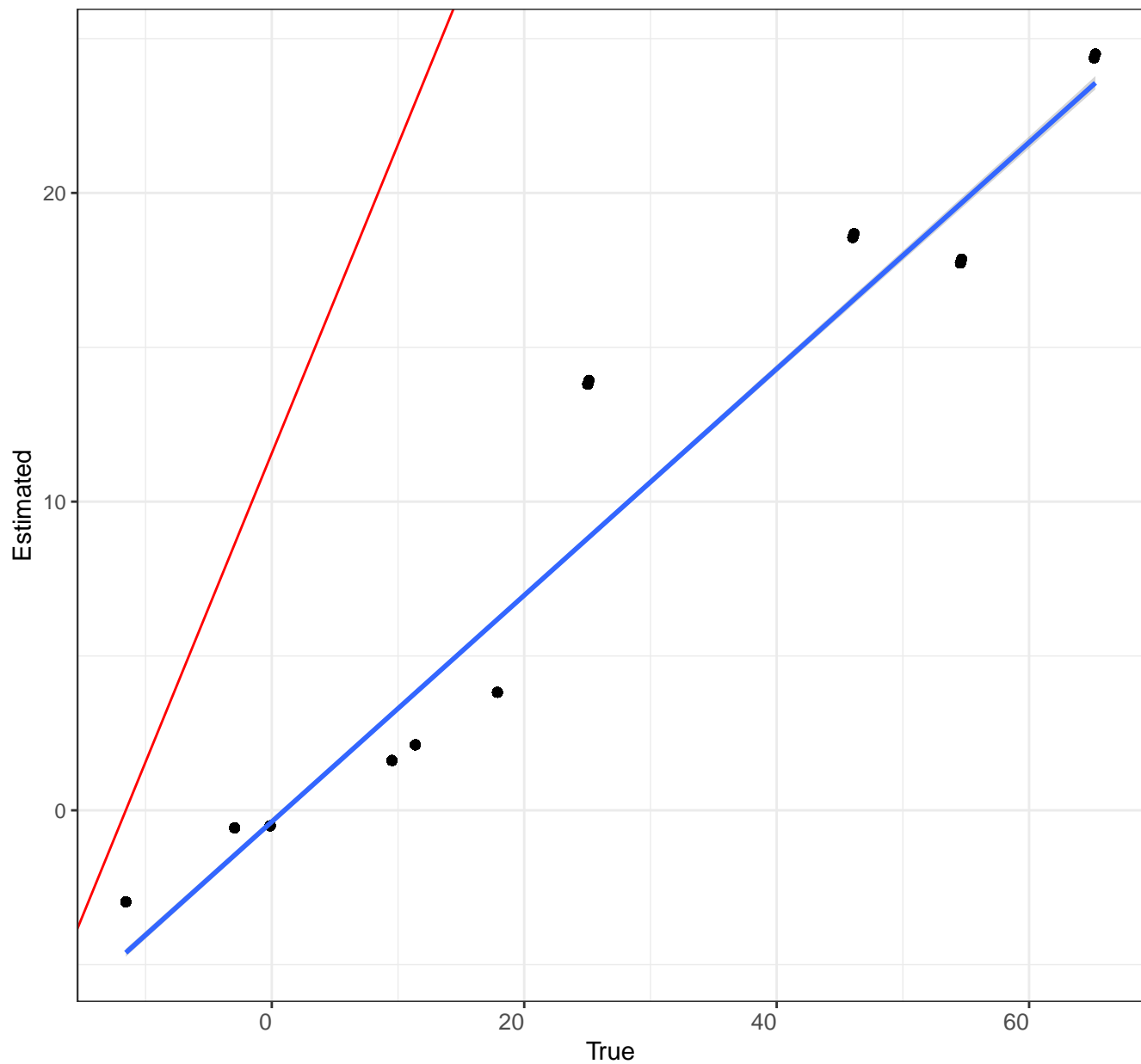
True vs estimated covariance parameters

Number of iterations: 2000 burnin: 1000number of samples: 500S=50 r=5 true K=4 type=GJAM

Trace plot for the number of groups K for S=50 r=5 true K=4 type=GJAM
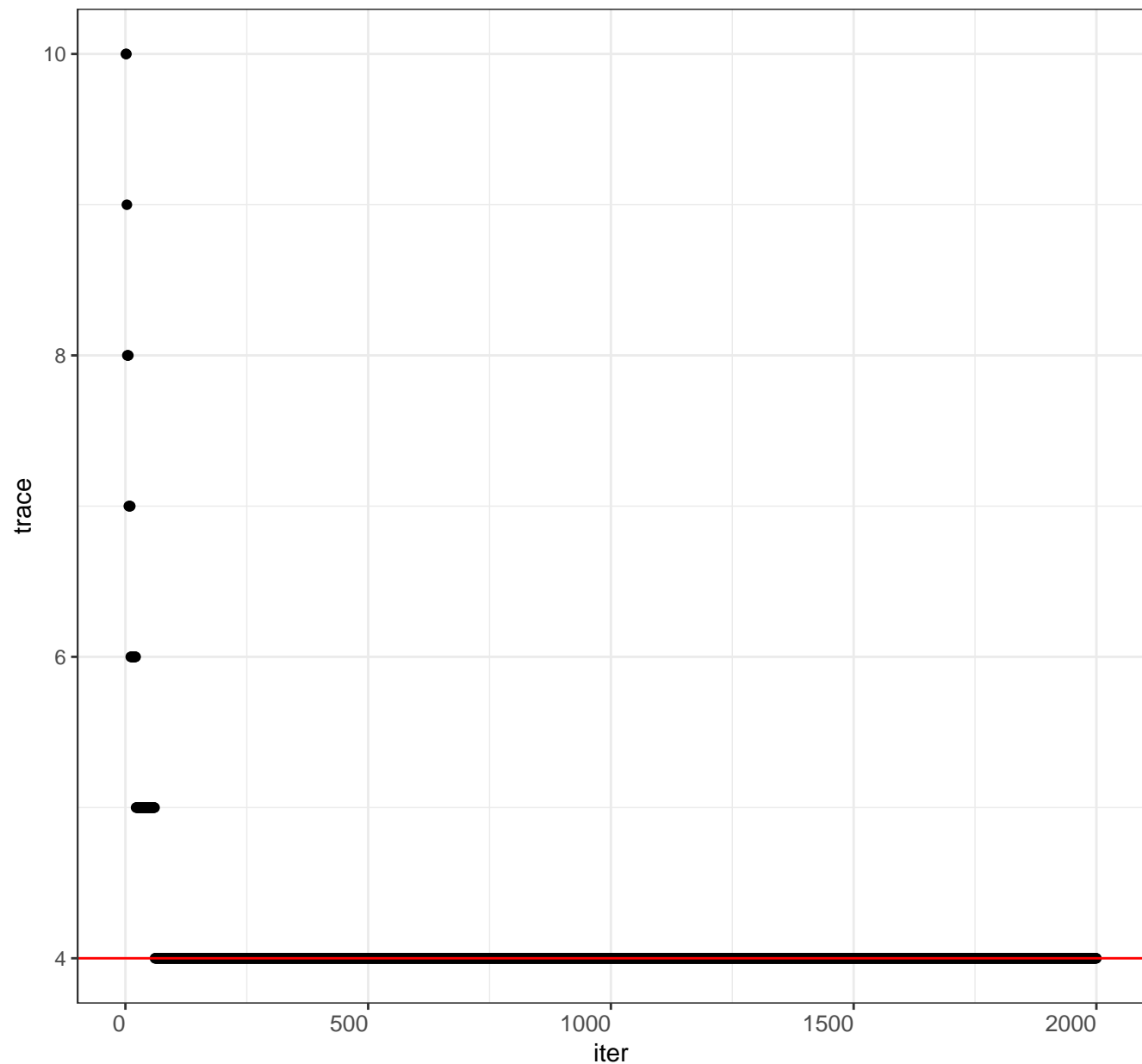
Number of iterations: 2000 burnin: 1000number of samples: 500

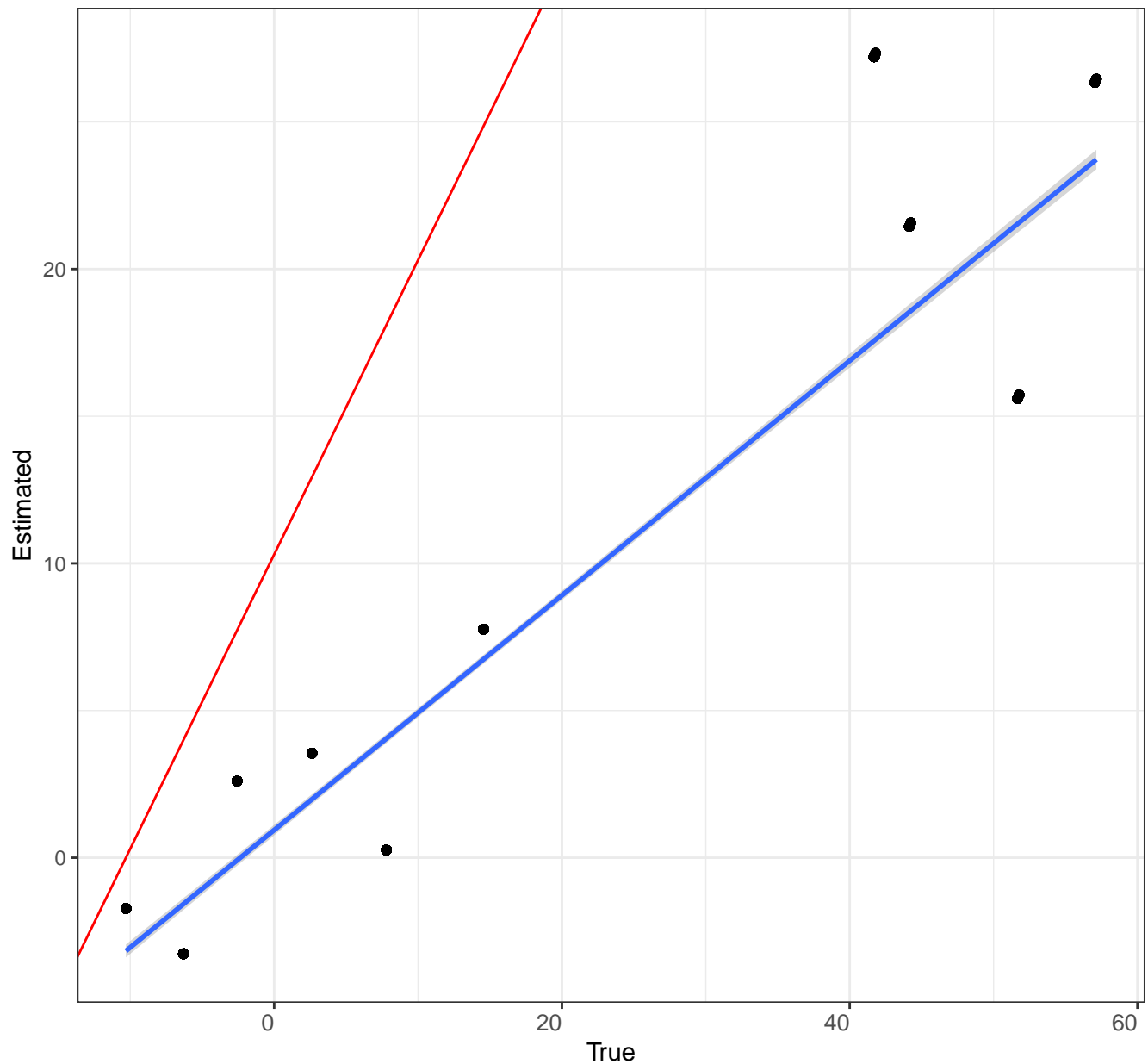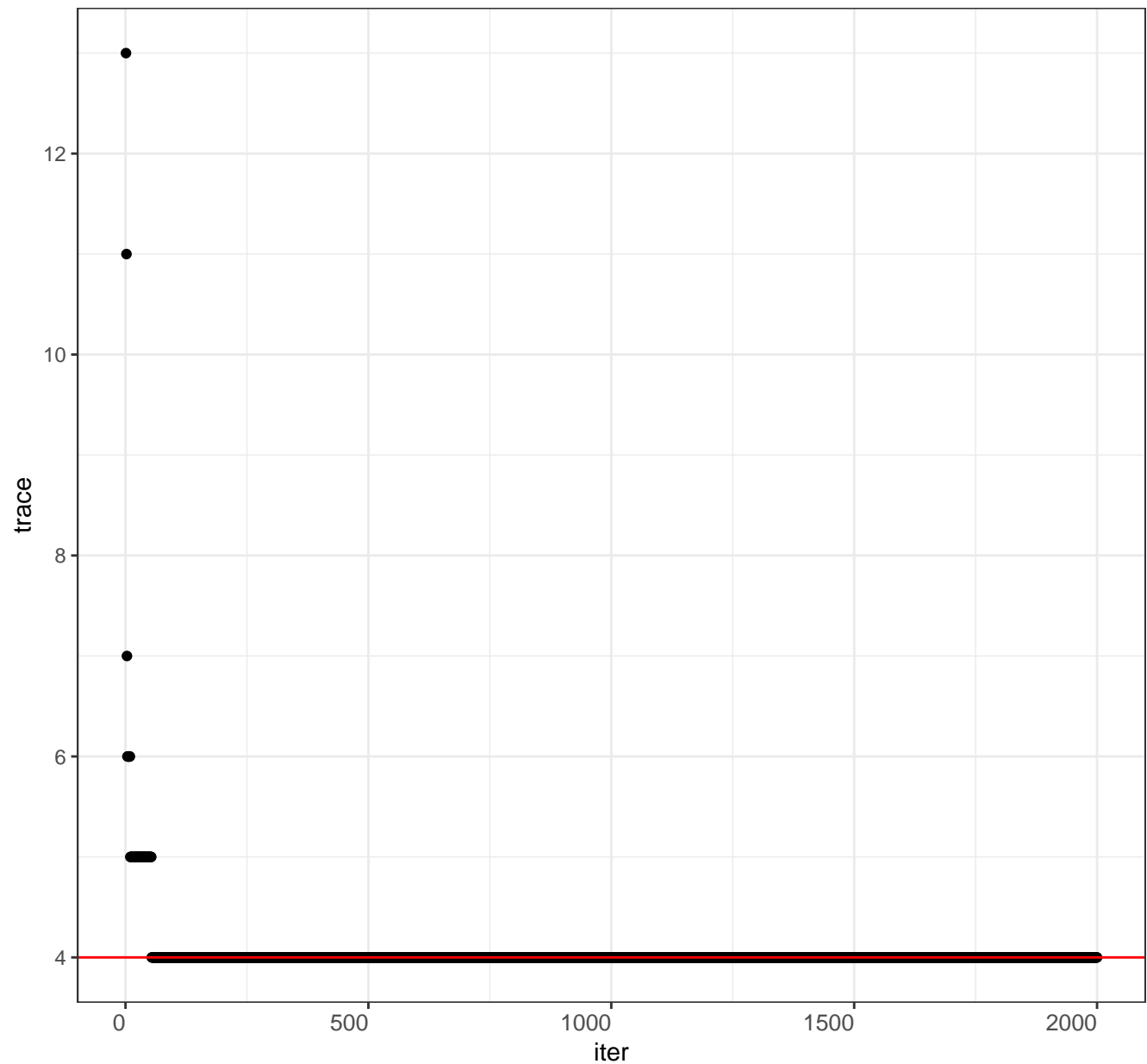True vs estimated covariance parameters

Number of iterations: 2000 burnin: 1000number of samples: 500S=50 r=5 true K=4 type=GJAM

Trace plot for the number of groups K for S=50 r=5 true K=4 type=GJAM

Number of iterations: 2000 burnin: 1000number of samples: 500

True vs estimated covariance parameters

Estimated

True

Number of iterations: 2000 burnin: 1000number of samples: 500S=50 r=5 true K=4 type=GJAM

Trace plot for the number of groups K for S=50 r=5 true K=4 type=GJAM

Number of iterations: 2000 burnin: 1000number of samples: 500

True vs estimated covariance parameters

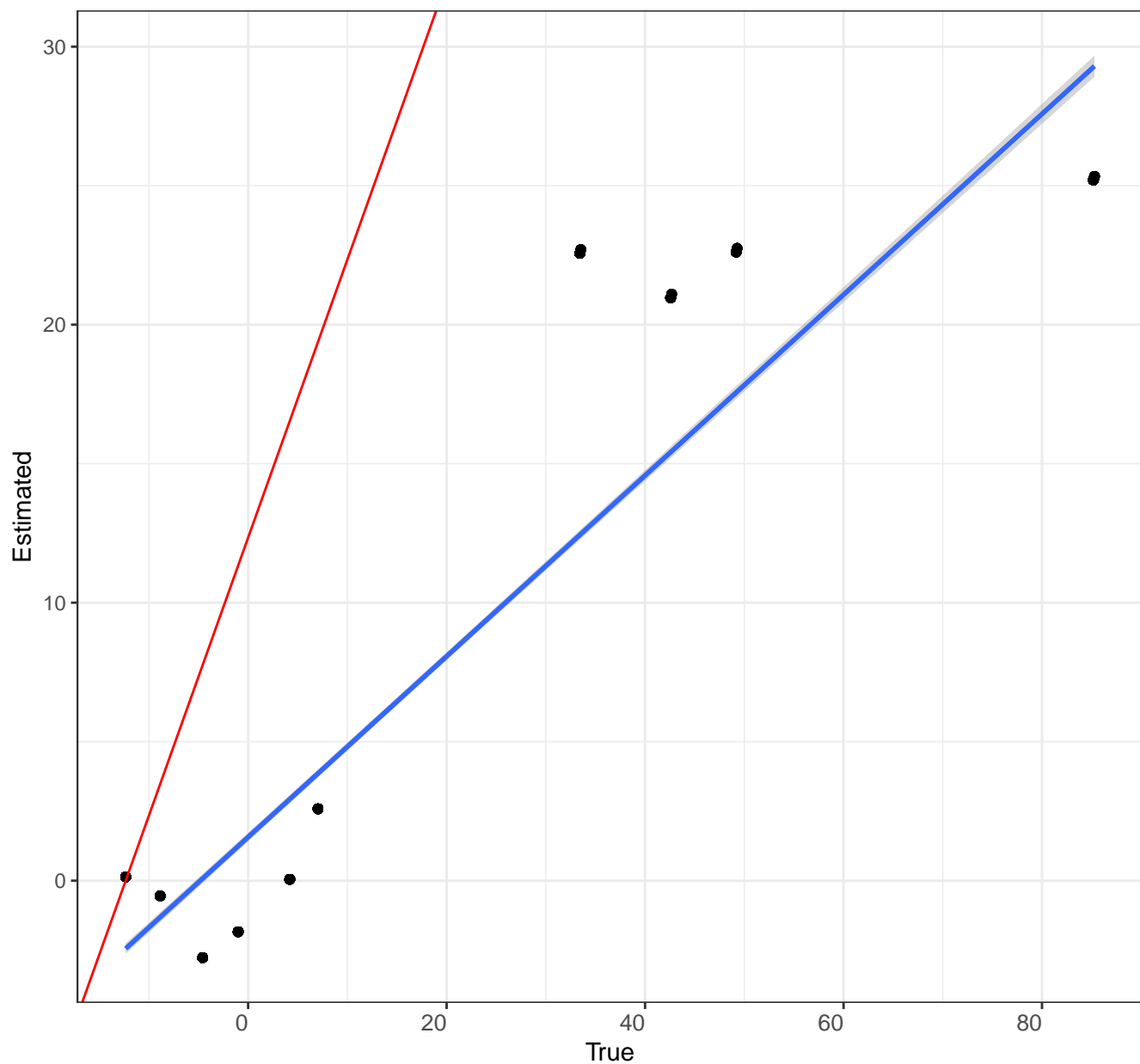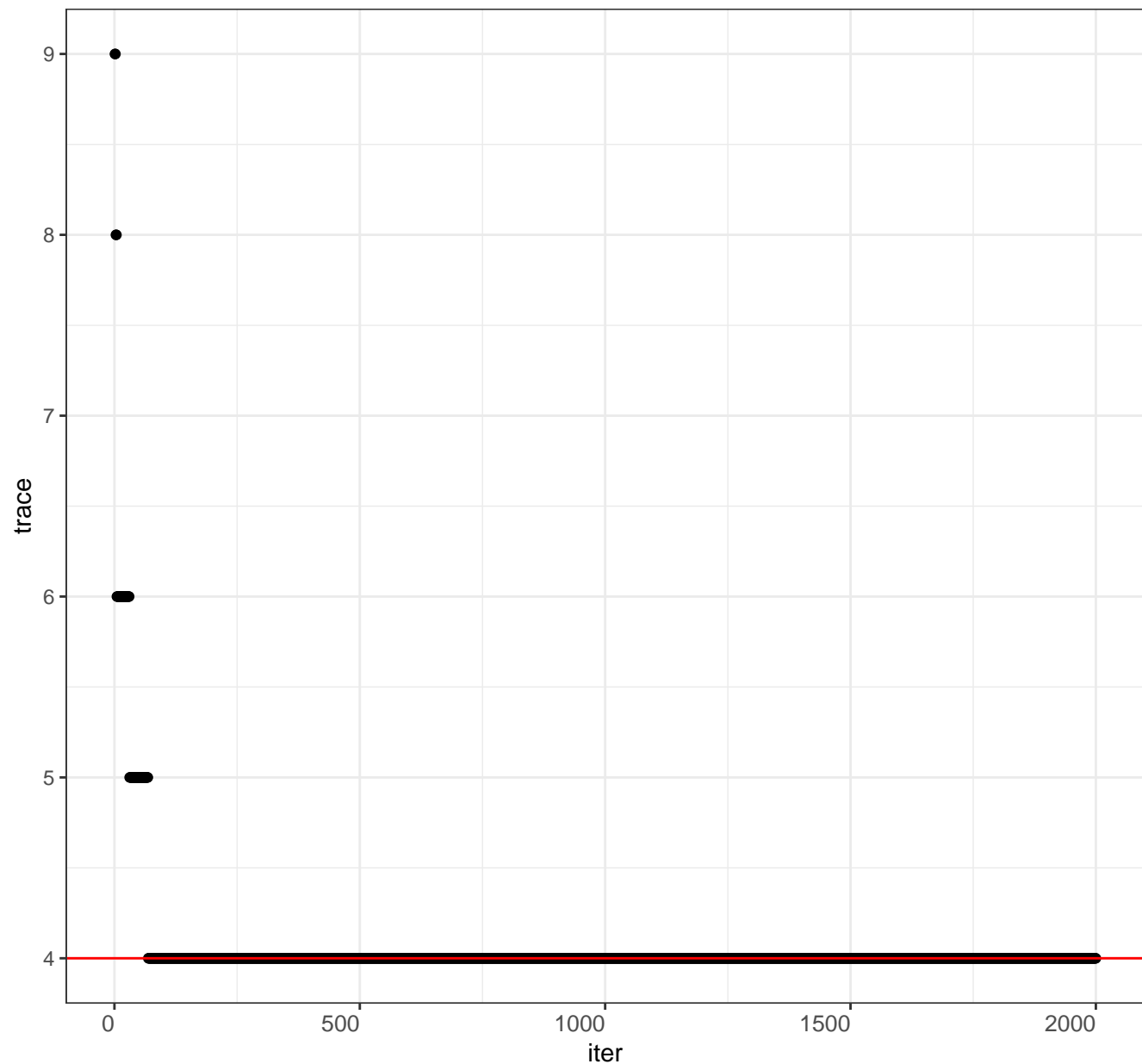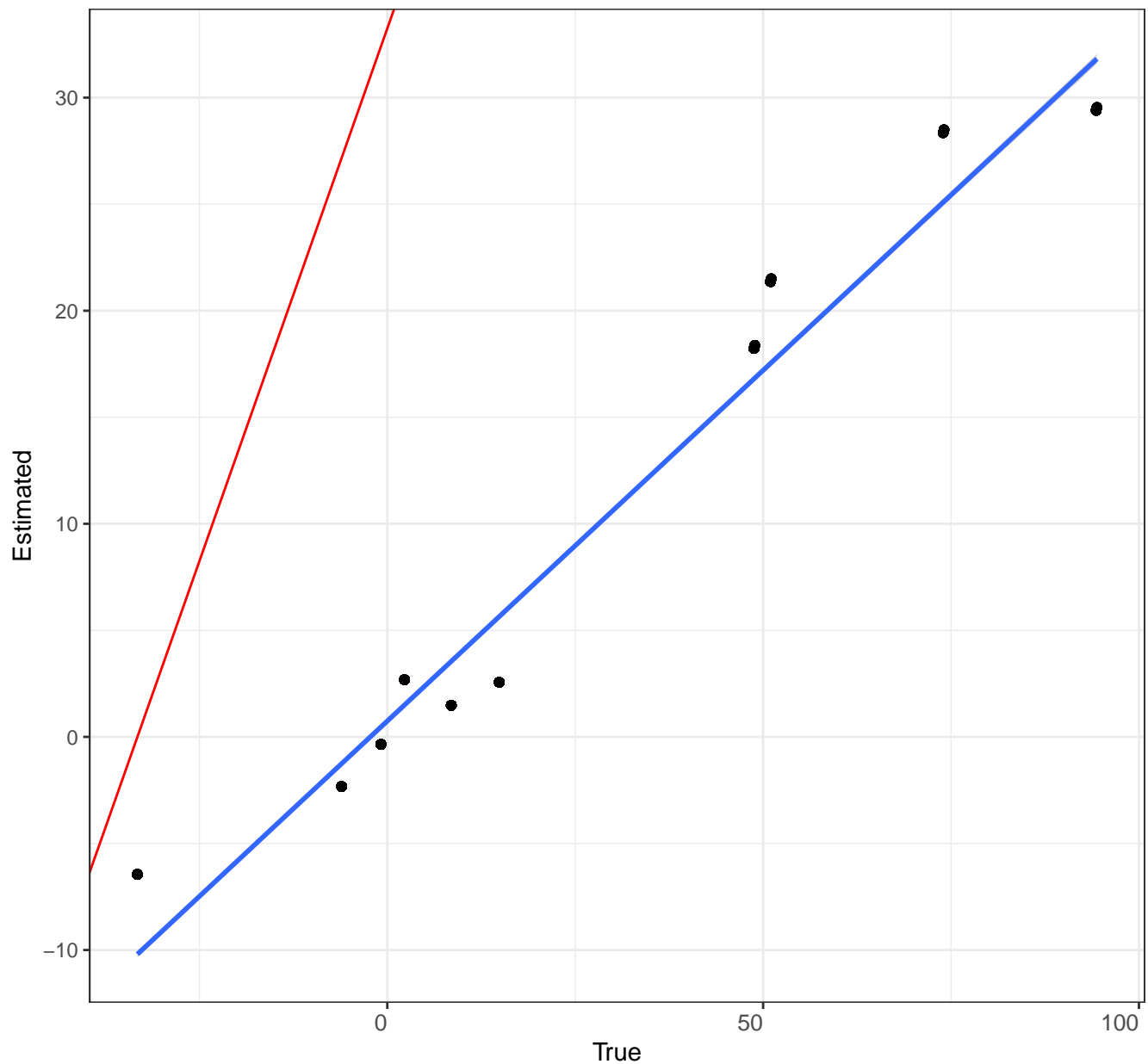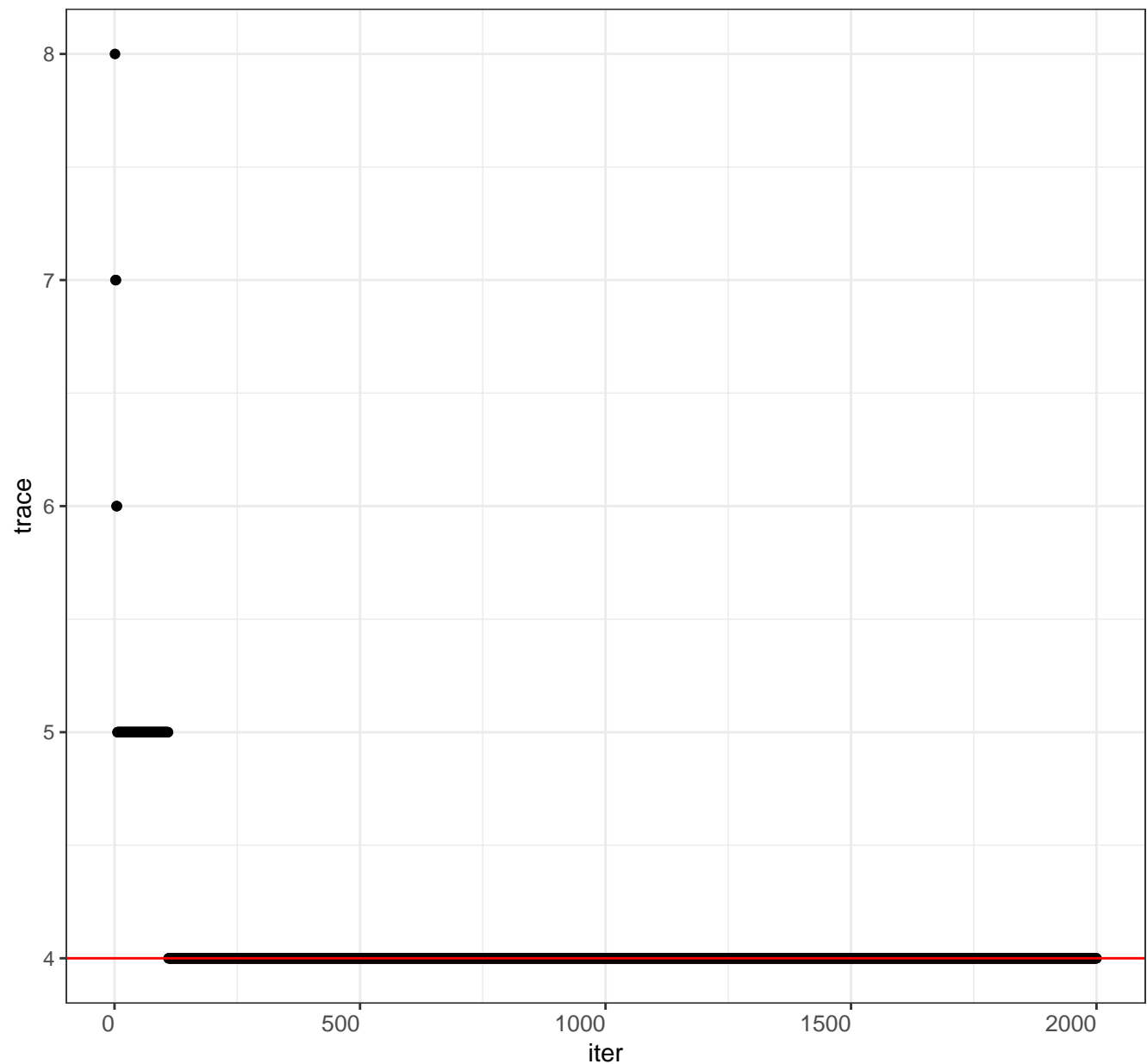Number of iterations: 2000 burnin: 1000number of samples: 500S=50 r=5 true K=4 type=GJAM

Trace plot for the number of groups K for S=50 r=5 true K=4 type=GJAM

Number of iterations: 2000 burnin: 1000number of samples: 500

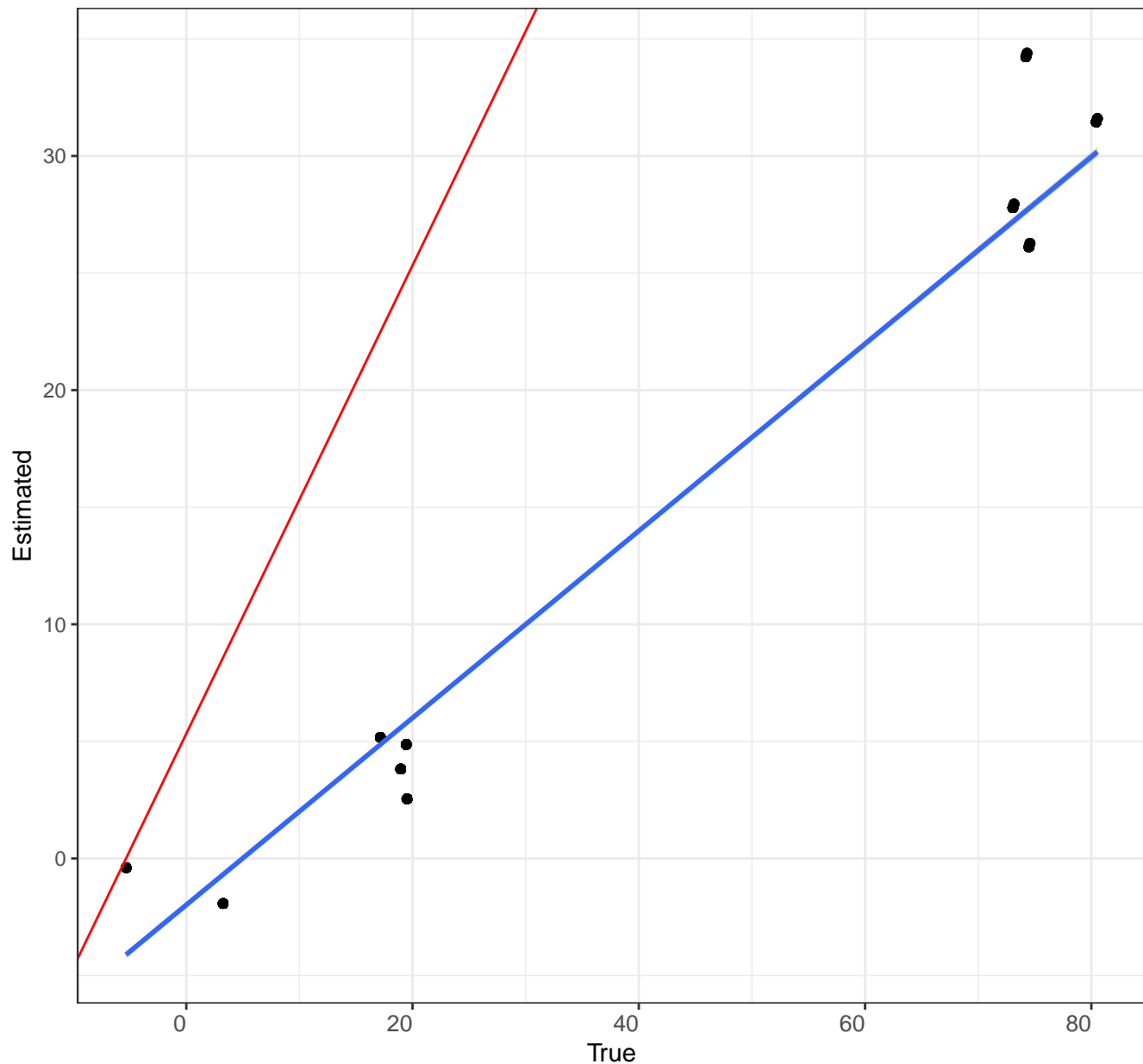True vs estimated covariance parameters

Number of iterations: 2000 burnin: 1000number of samples: 500S=50 r=5 true K=4 type=GJAM

Trace plot for the number of groups K for S=50 r=5 true K=4 type=GJAM
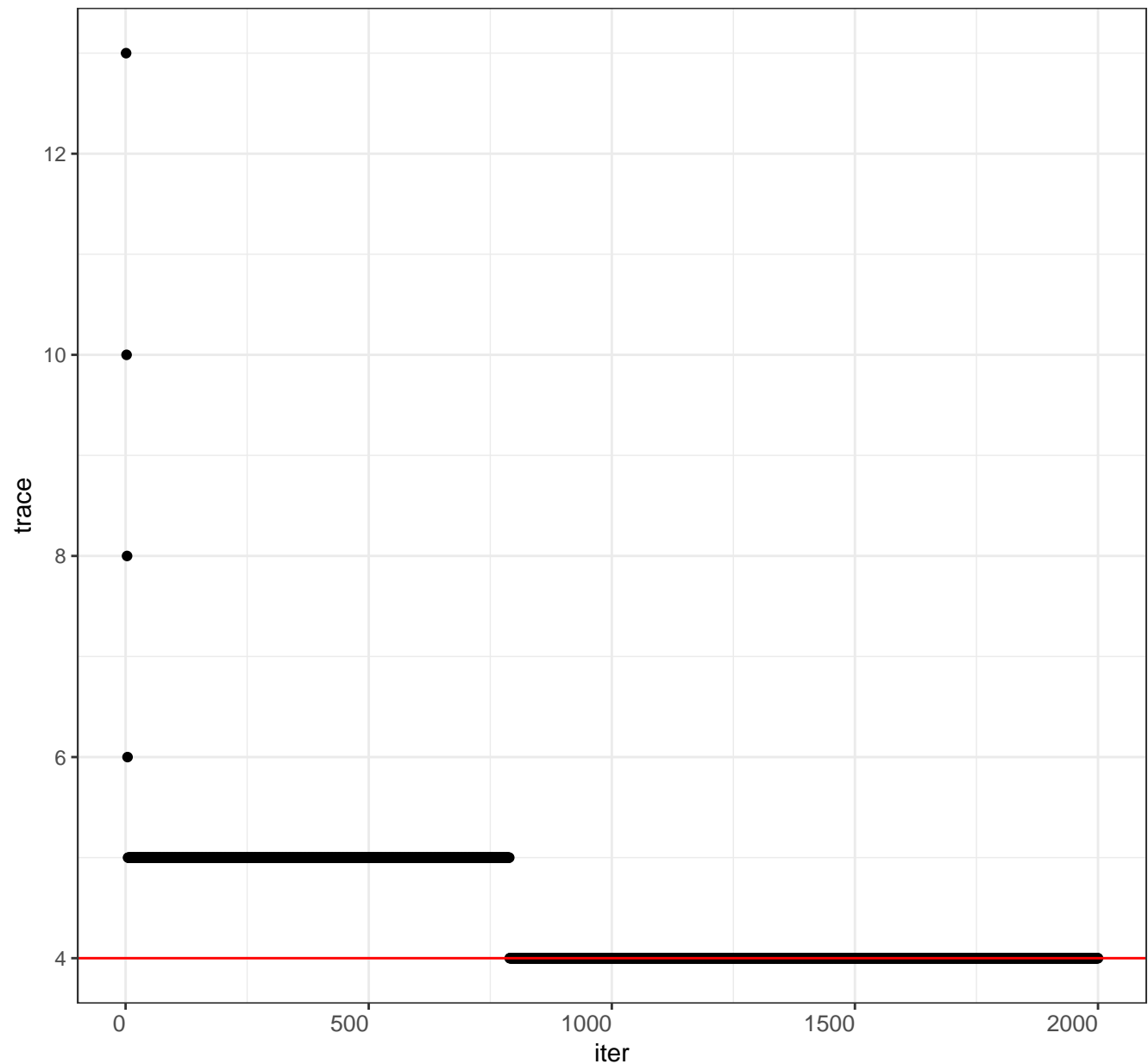
Number of iterations: 2000 burnin: 1000number of samples: 500

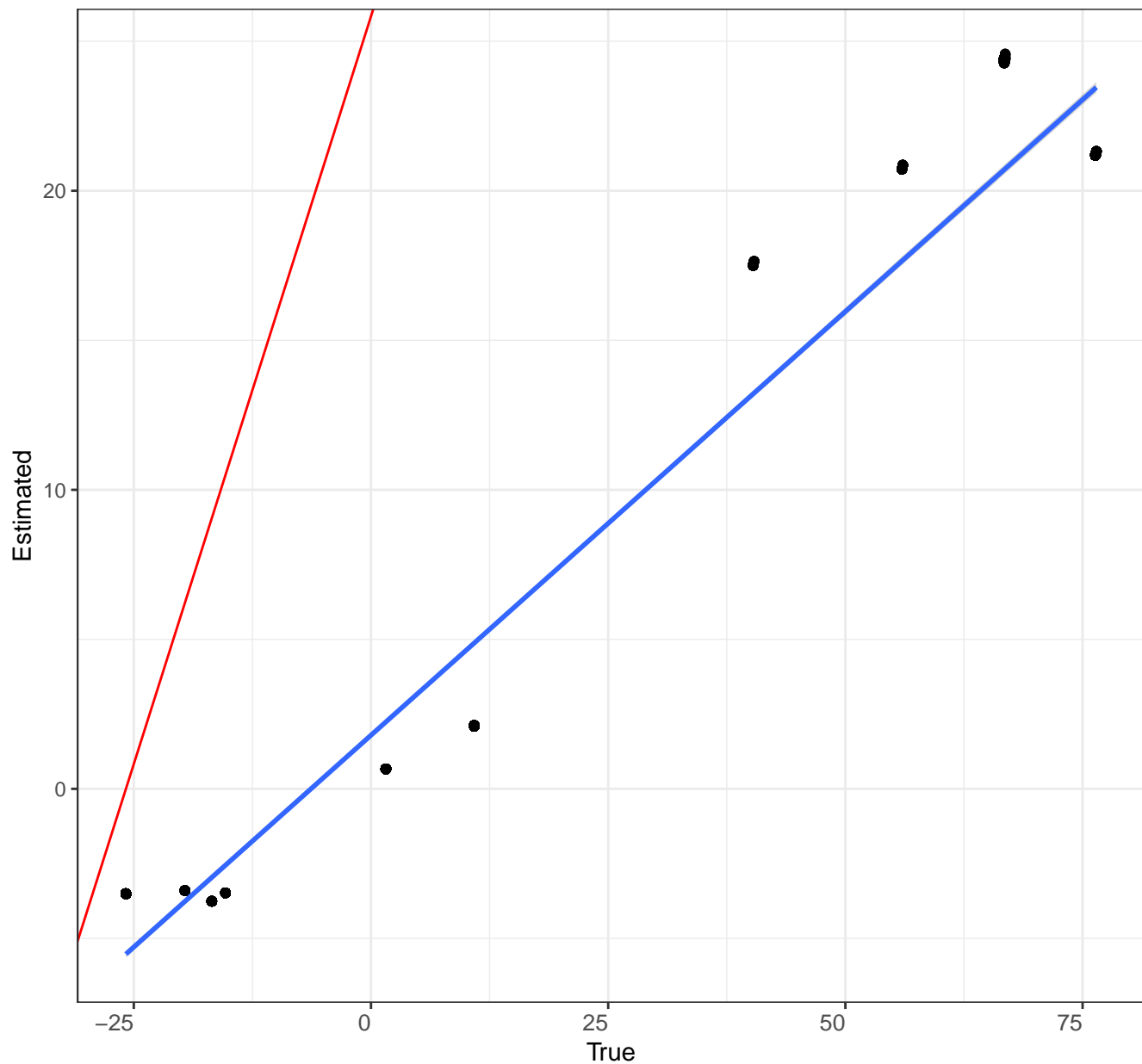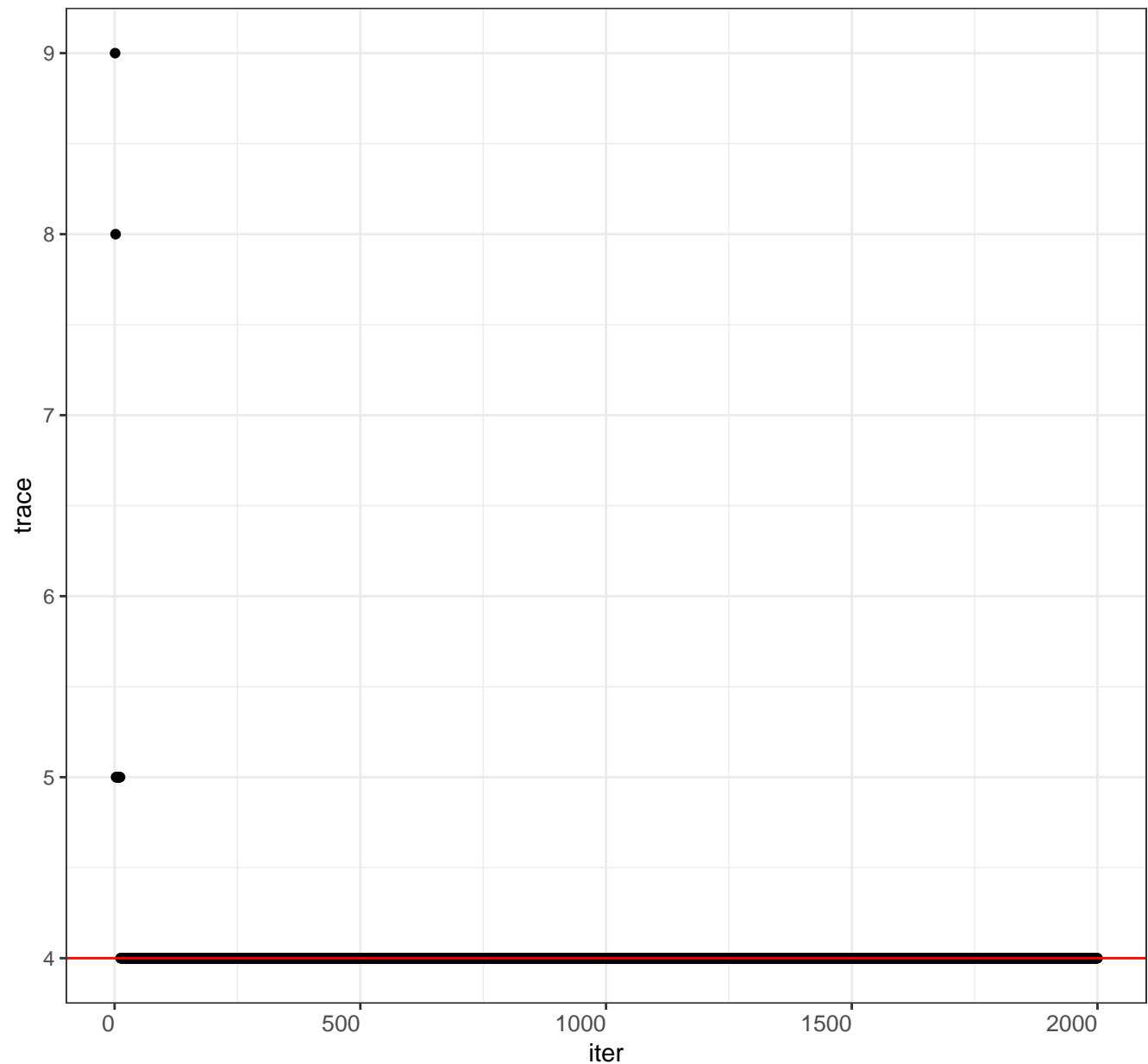True vs estimated covariance parameters

Number of iterations: 2000 burnin: 1000number of samples: 500S=50 r=5 true K=4 type=GJAM
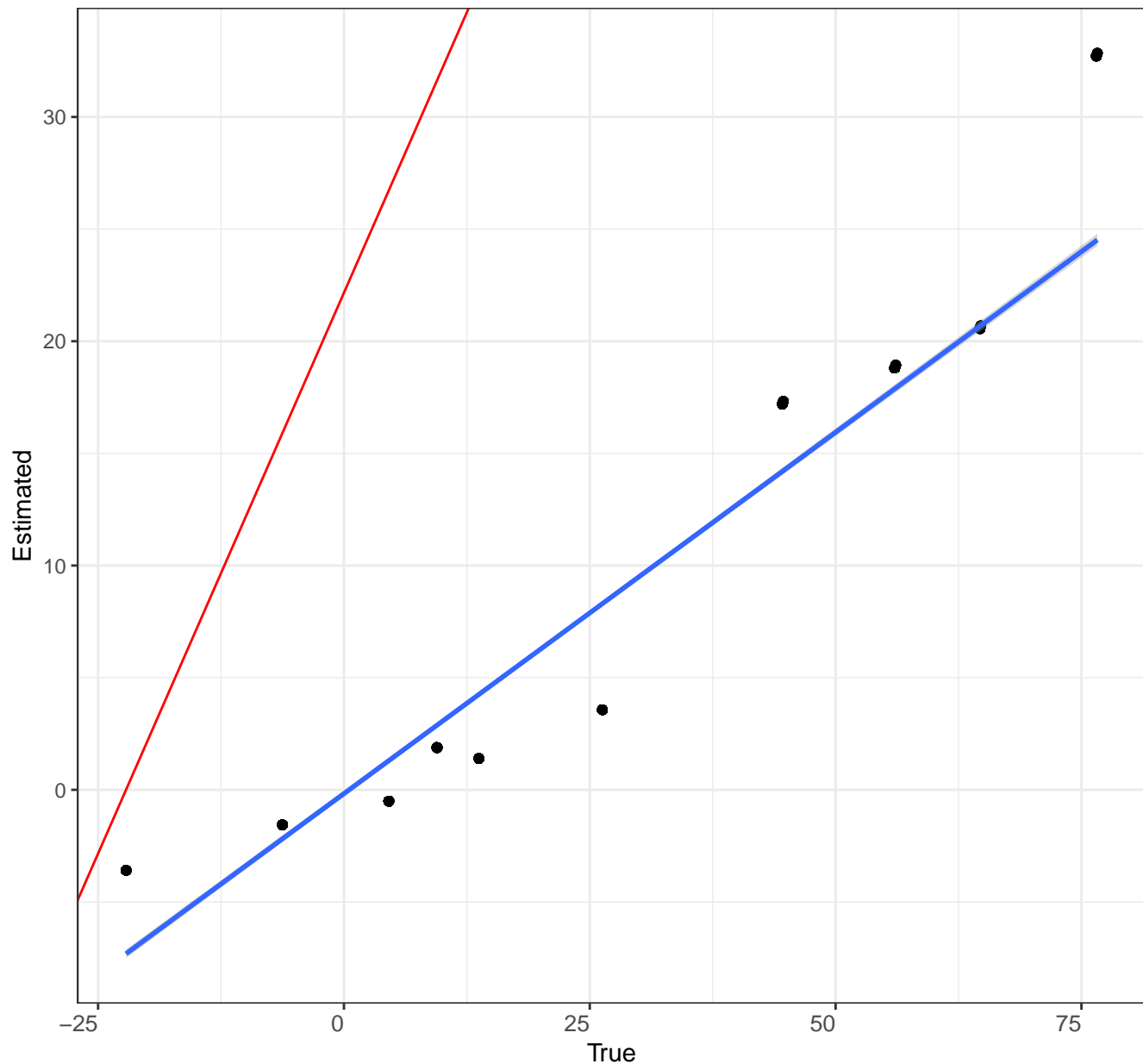
Trace plot for the number of groups K for S=50 r=5 true K=4 type=GJAM

Number of iterations: 2000 burnin: 1000number of samples: 500

True vs estimated covariance parameters

Number of iterations: 2000 burnin: 1000number of samples: 500S=50 r=5 true K=4 type=GJAM

Trace plot for the number of groups K for S=50 r=5 true K=4 type=GJAM
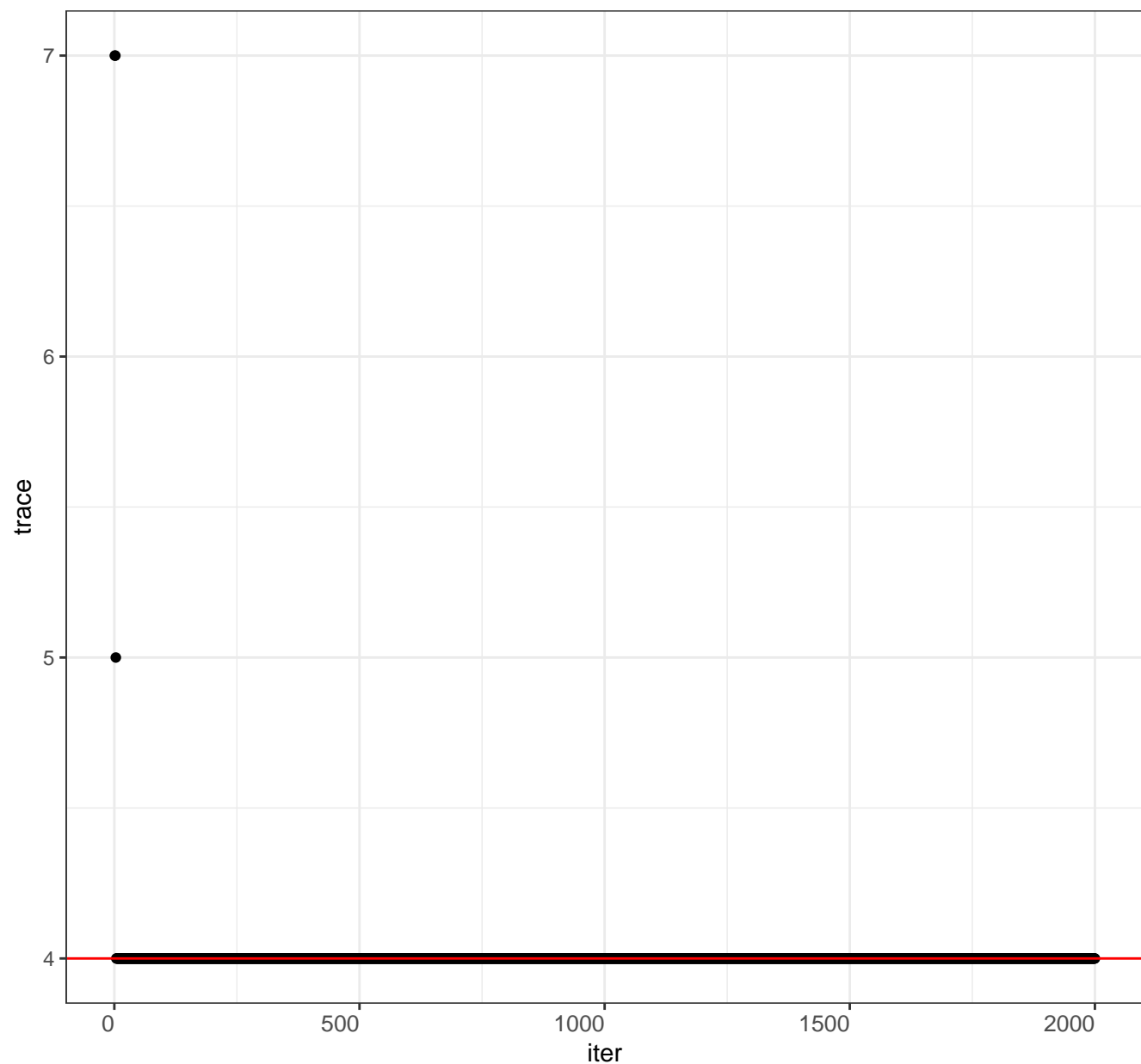
Number of iterations: 2000 burnin: 1000number of samples: 500

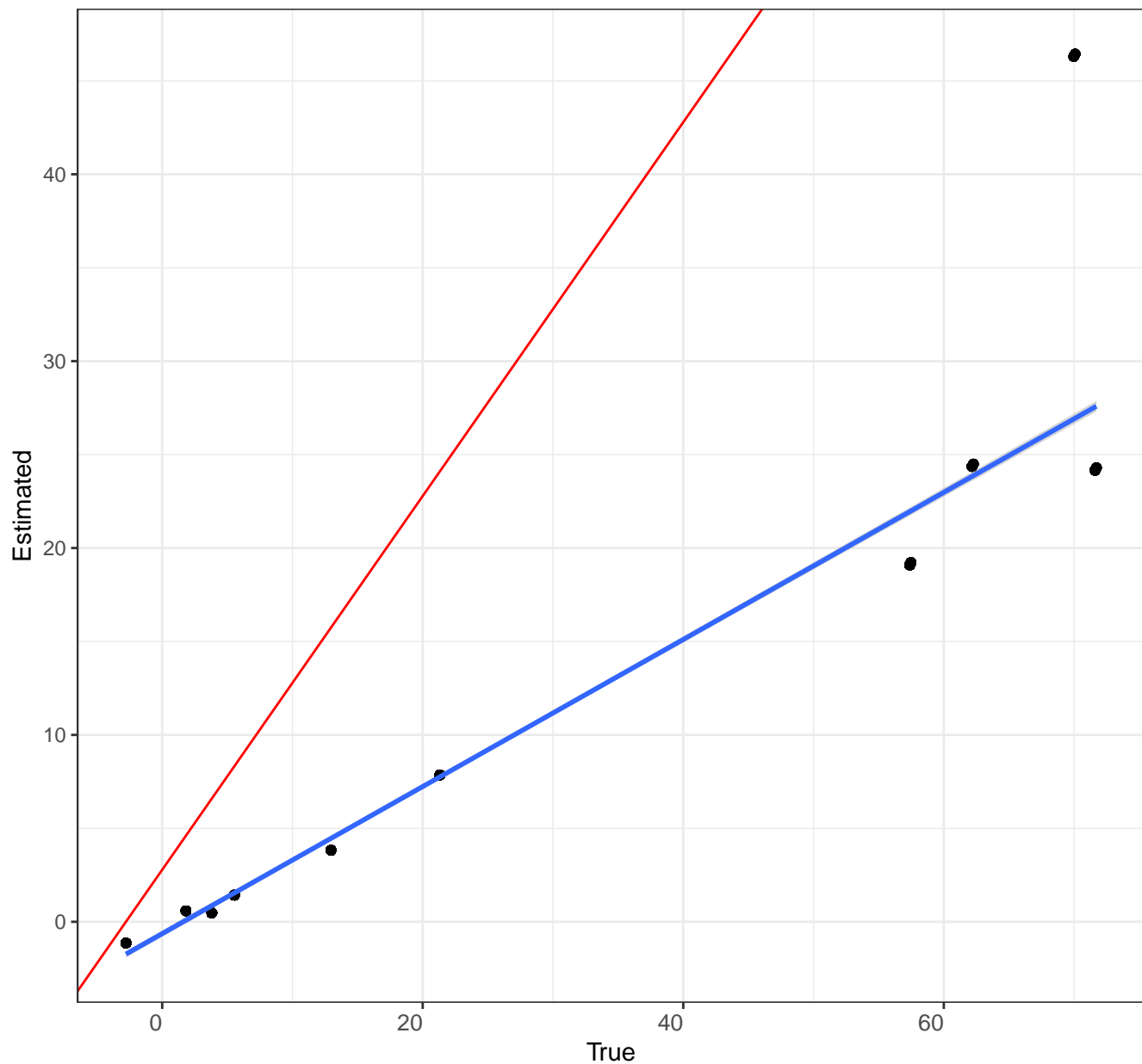True vs estimated covariance parameters

Number of iterations: 2000 burnin: 1000number of samples: 500S=50 r=5 true K=4 type=GJAM

Trace plot for the number of groups K for S=50 r=5 true K=4 type=GJAM
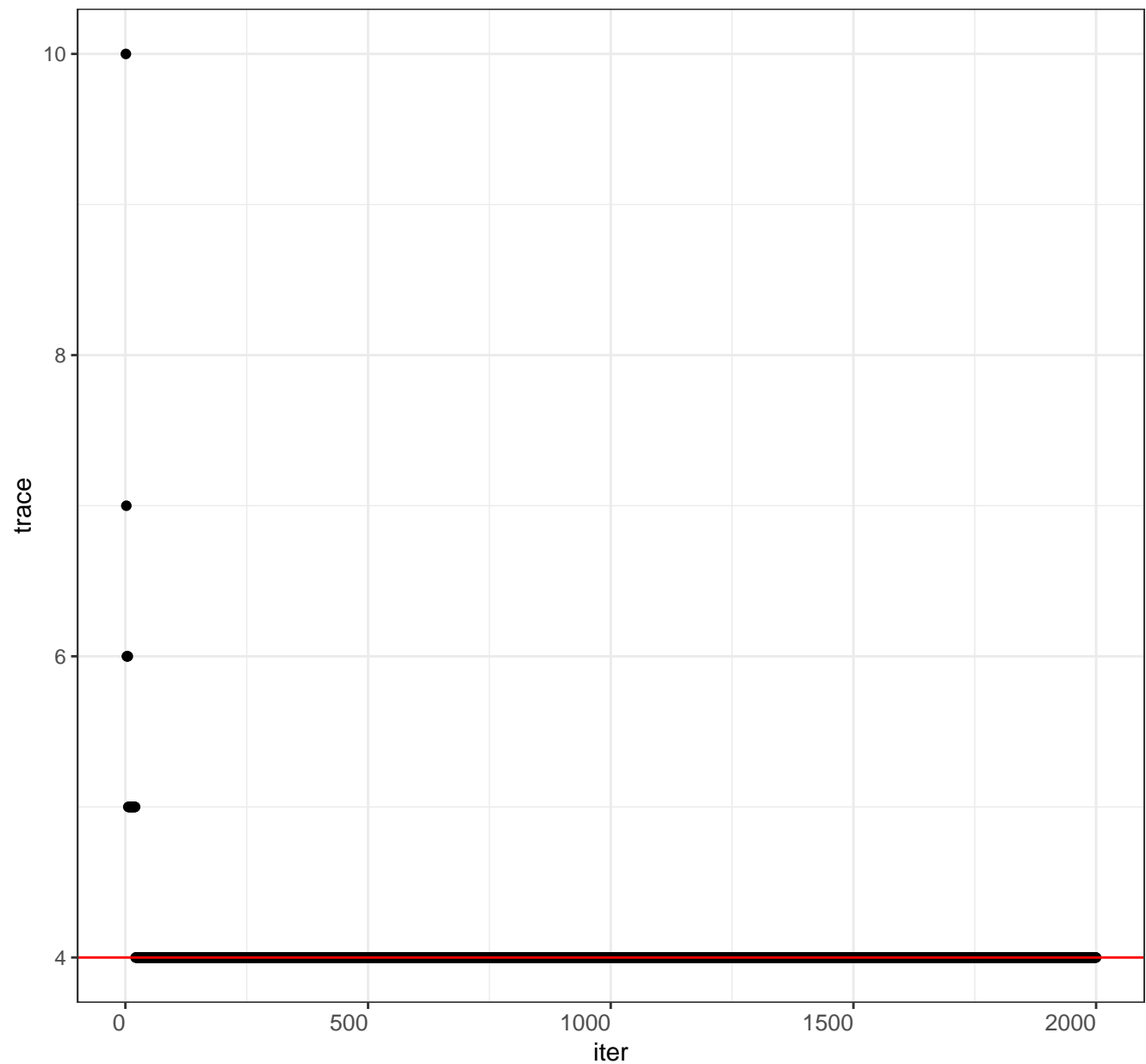
Number of iterations: 2000 burnin: 1000number of samples: 500

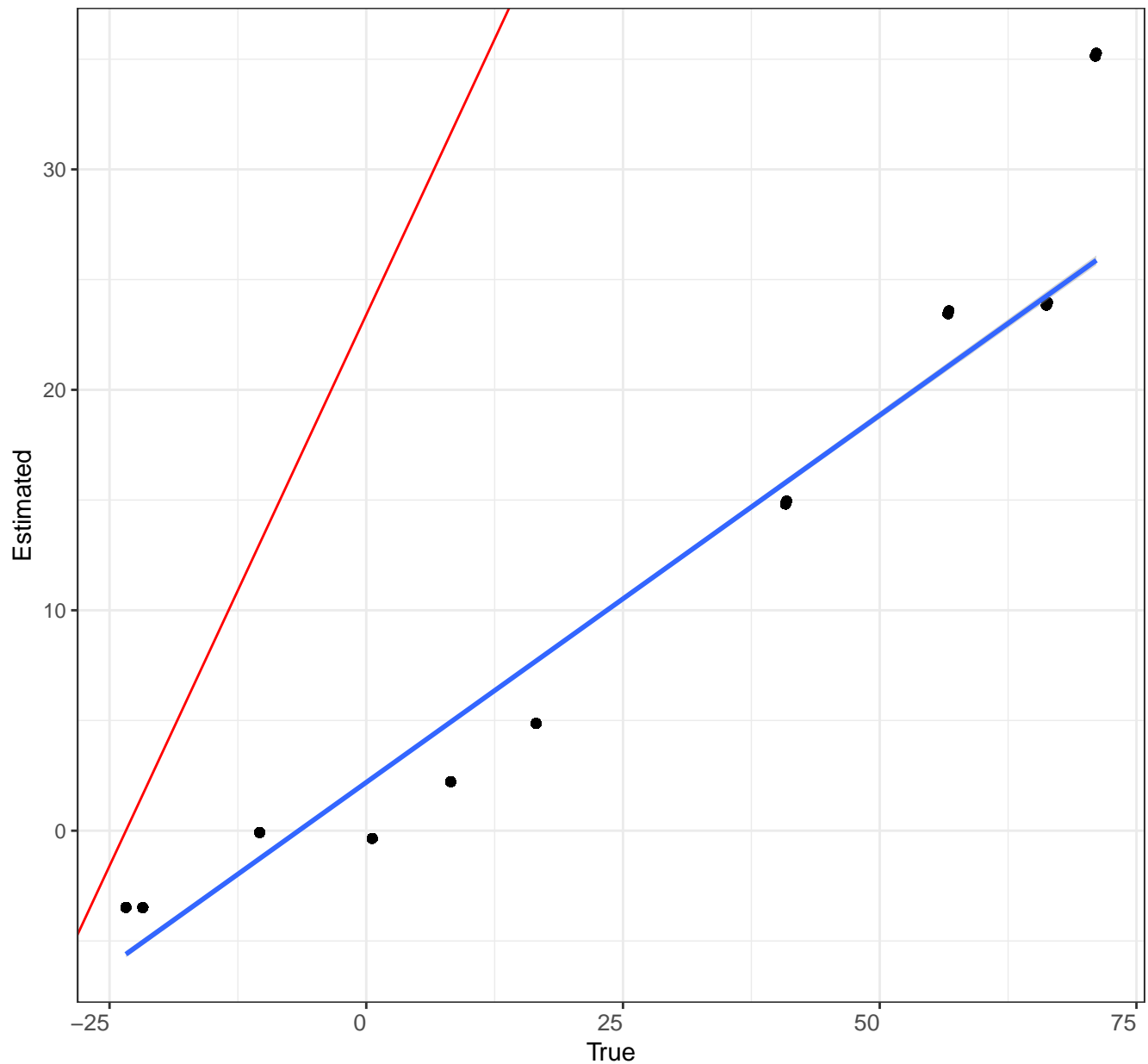True vs estimated covariance parameters

Number of iterations: 2000 burnin: 1000number of samples: 500S=50 r=5 true K=4 type=GJAM

Trace plot for the number of groups K for S=50 r=5 true K=4 type=GJAM
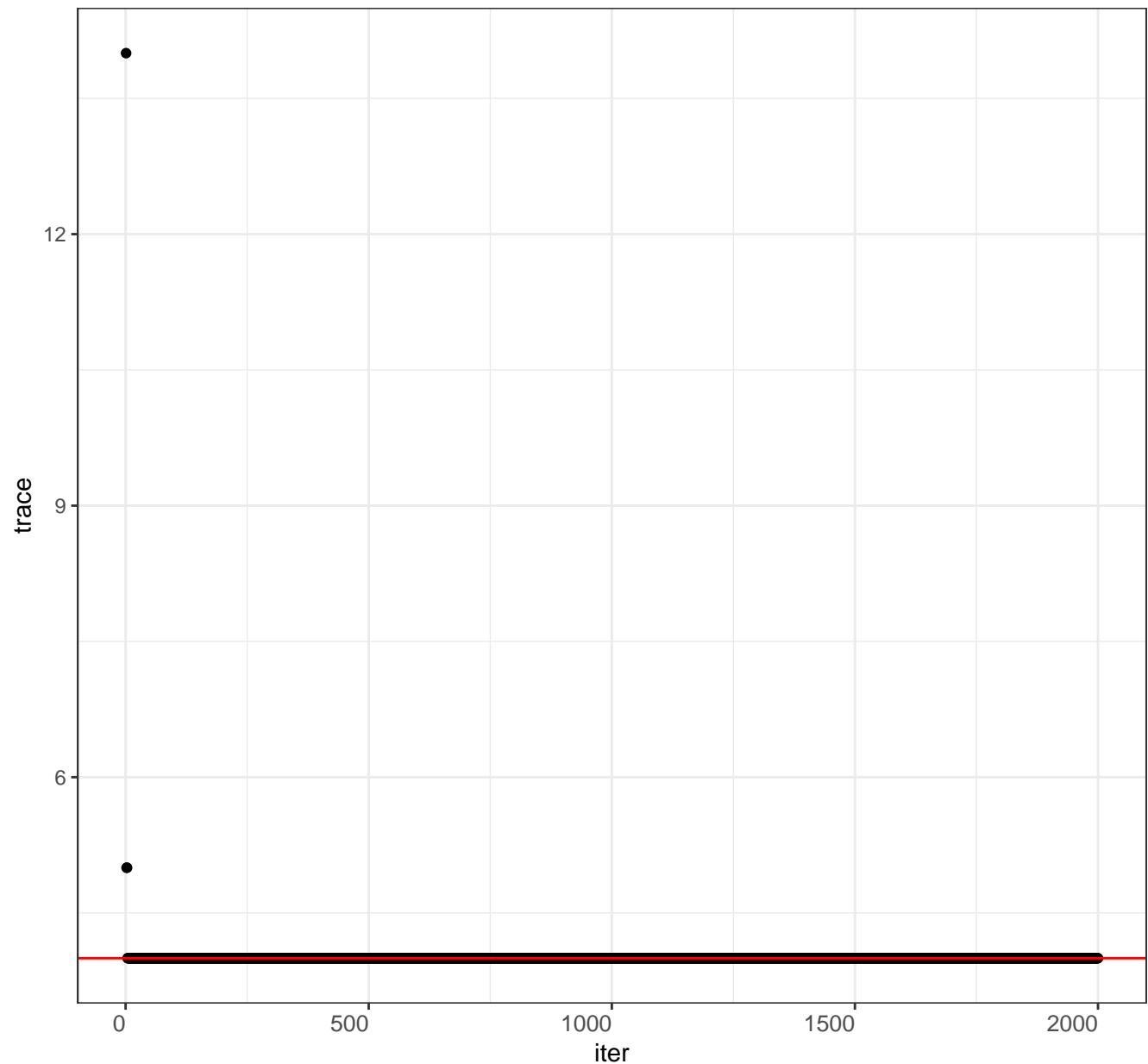
Number of iterations: 2000 burnin: 1000number of samples: 500

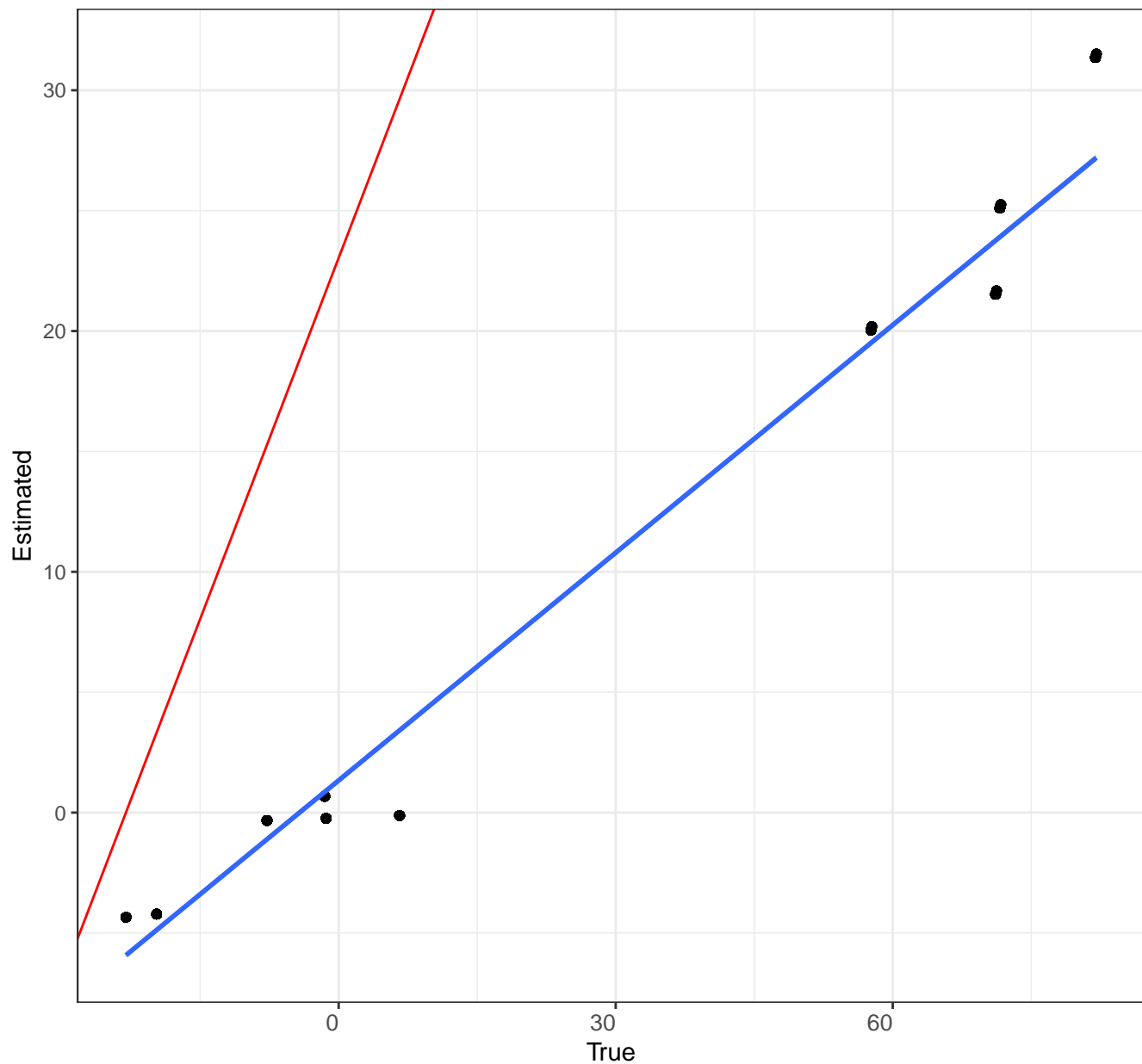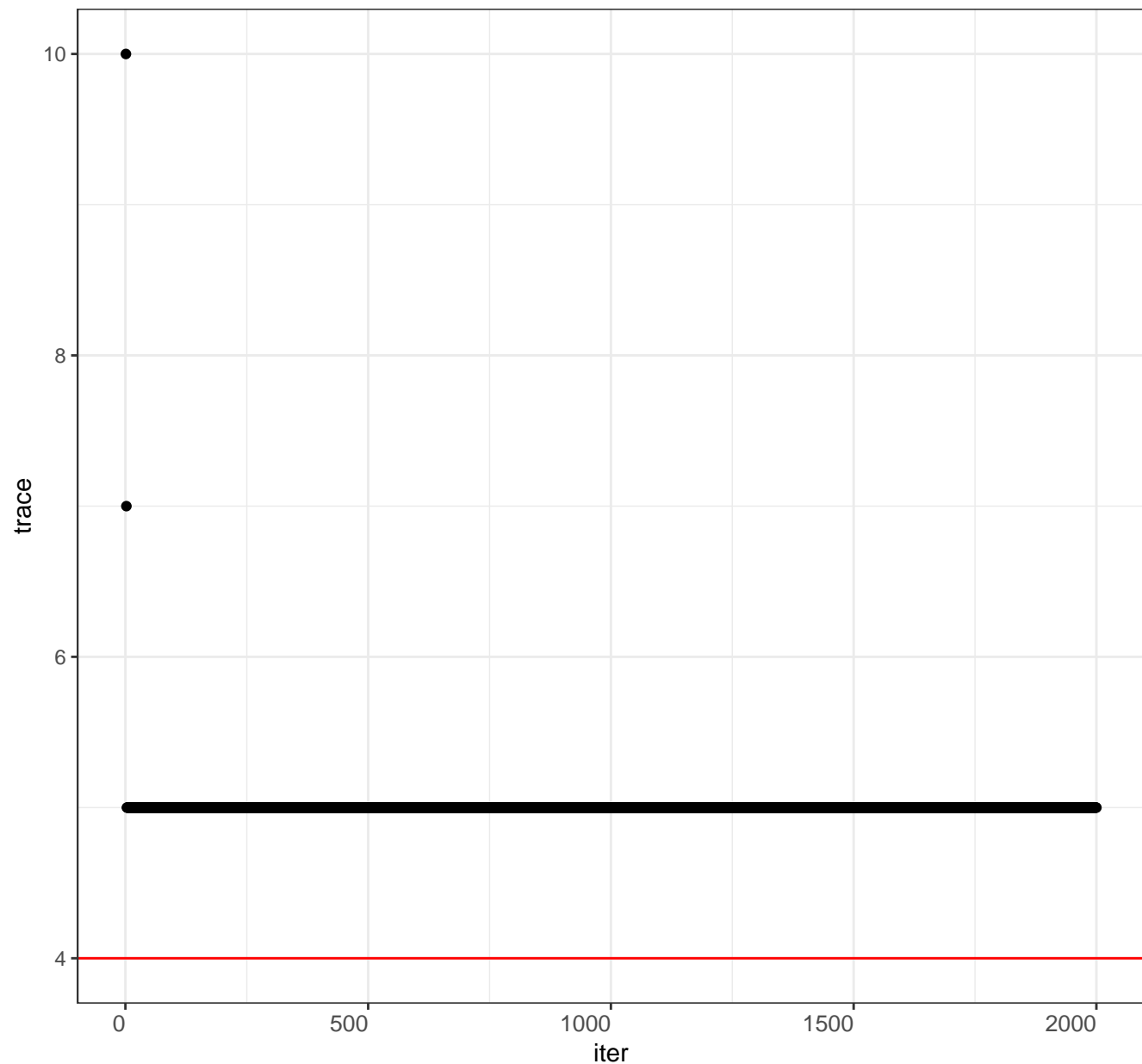True vs estimated covariance parameters

Number of iterations: 2000 burnin: 1000number of samples: 500S=50 r=5 true K=4 type=GJAM
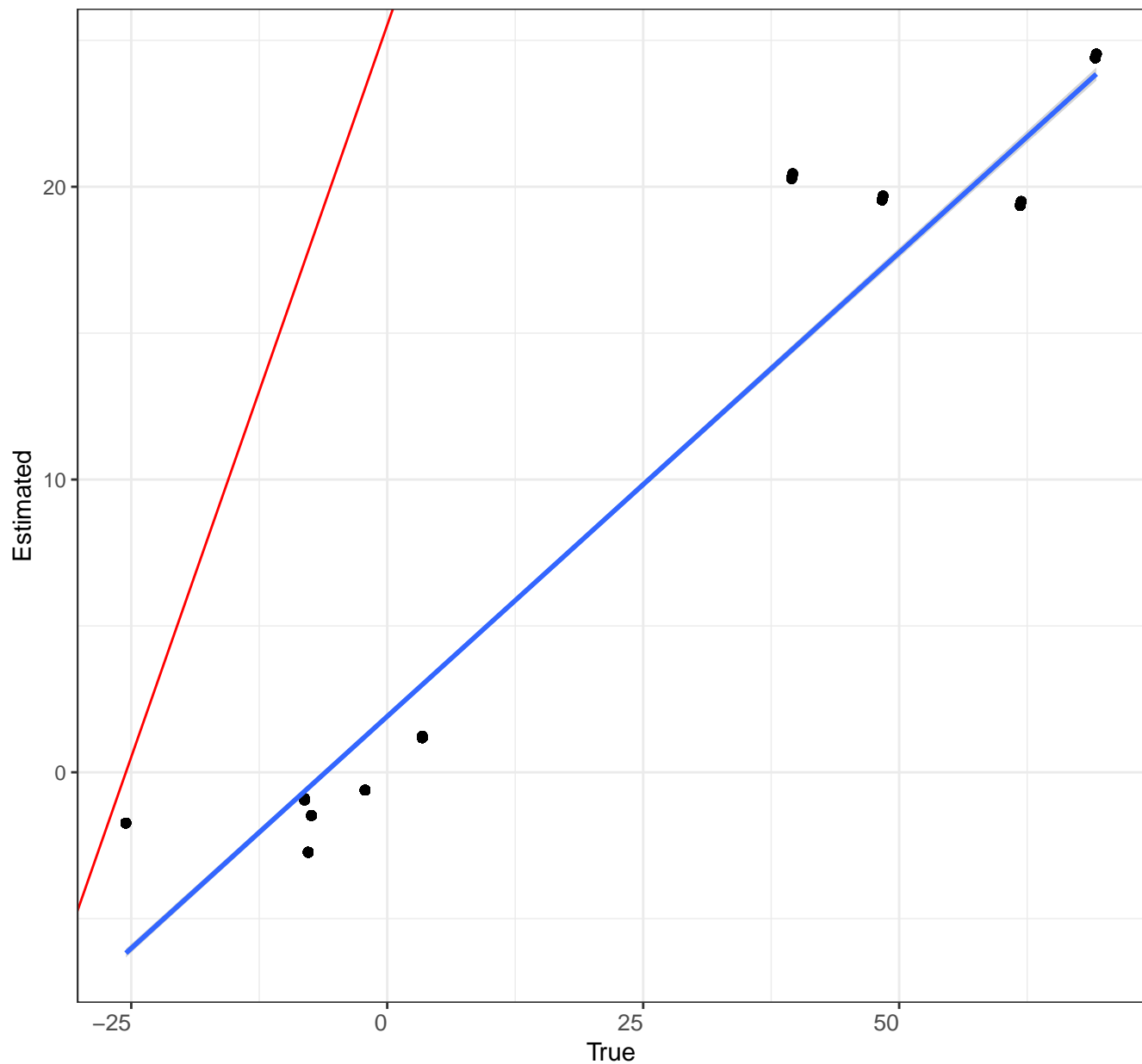
Trace plot for the number of groups K for S=50 r=10 true K=4 type=GJAM

Number of iterations: 2000 burnin: 1000number of samples: 500

True vs estimated covariance parameters

Number of iterations: 2000 burnin: 1000number of samples: 500S=50 r=10 true K=4 type=GJAM

Trace plot for the number of groups K for S=50 r=10 true K=4 type=GJAM
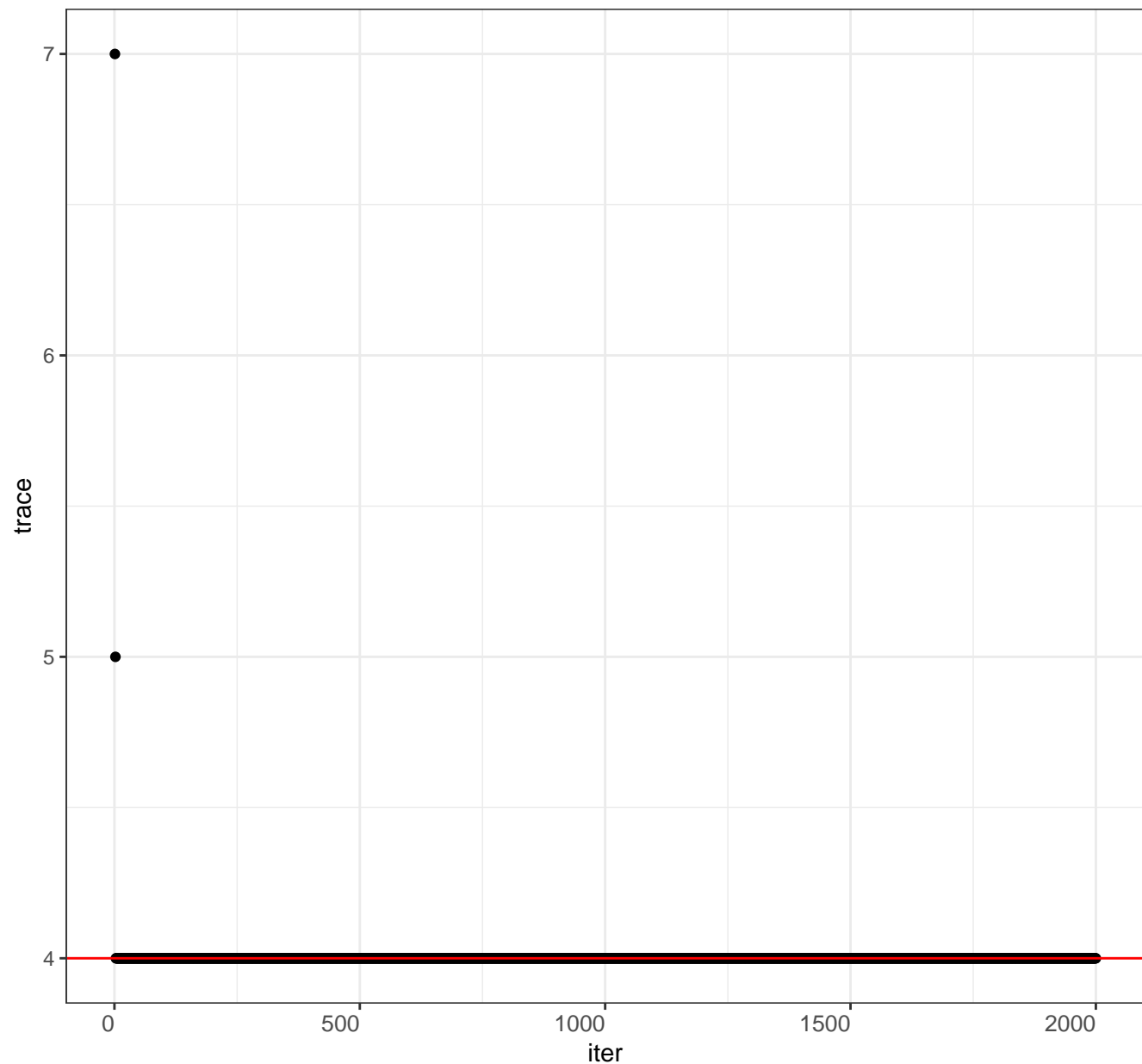
Number of iterations: 2000 burnin: 1000number of samples: 500

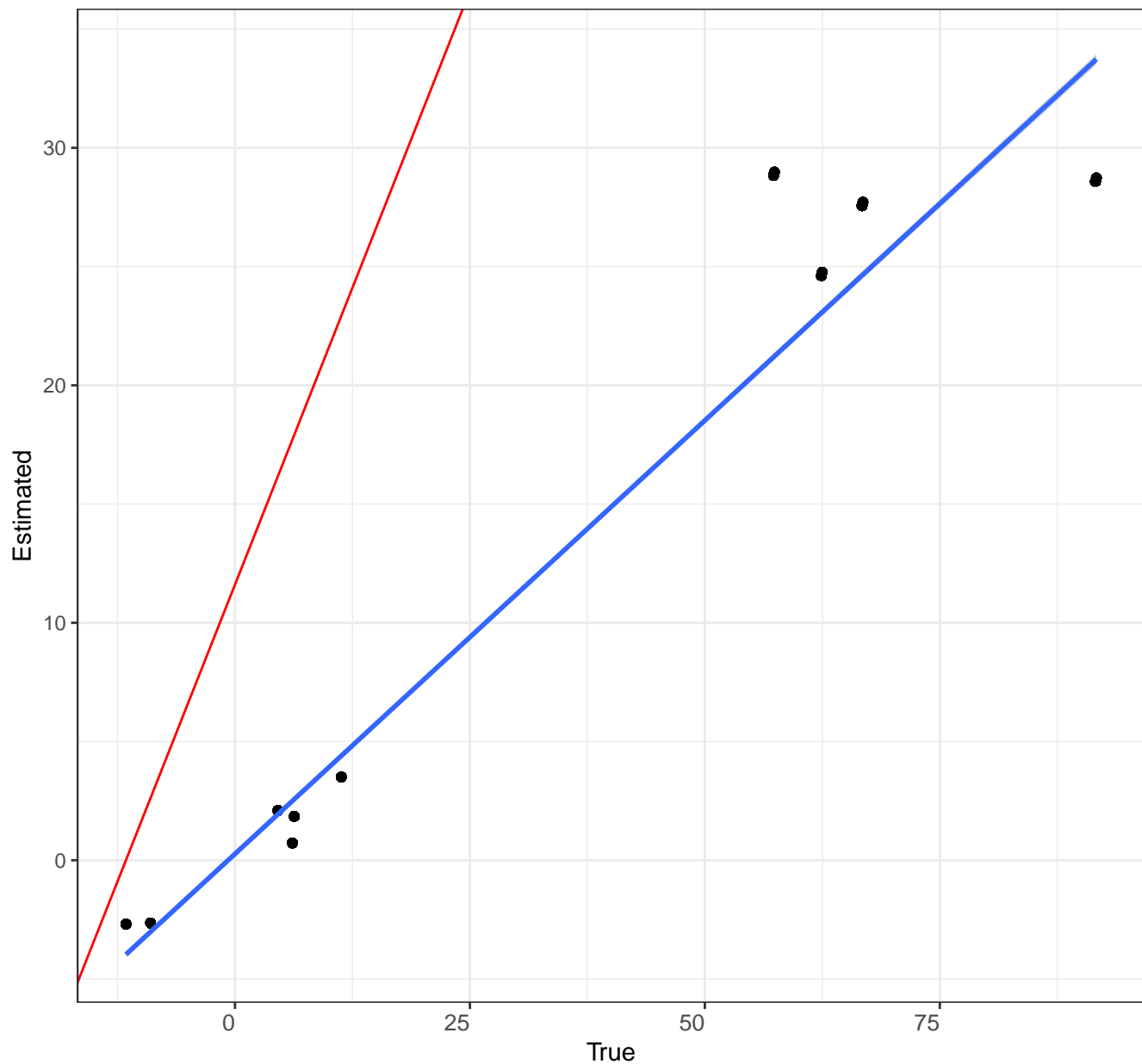True vs estimated covariance parameters

Number of iterations: 2000 burnin: 1000number of samples: 500S=50 r=10 true K=4 type=GJAM

Trace plot for the number of groups K for S=50 r=10 true K=4 type=GJAM
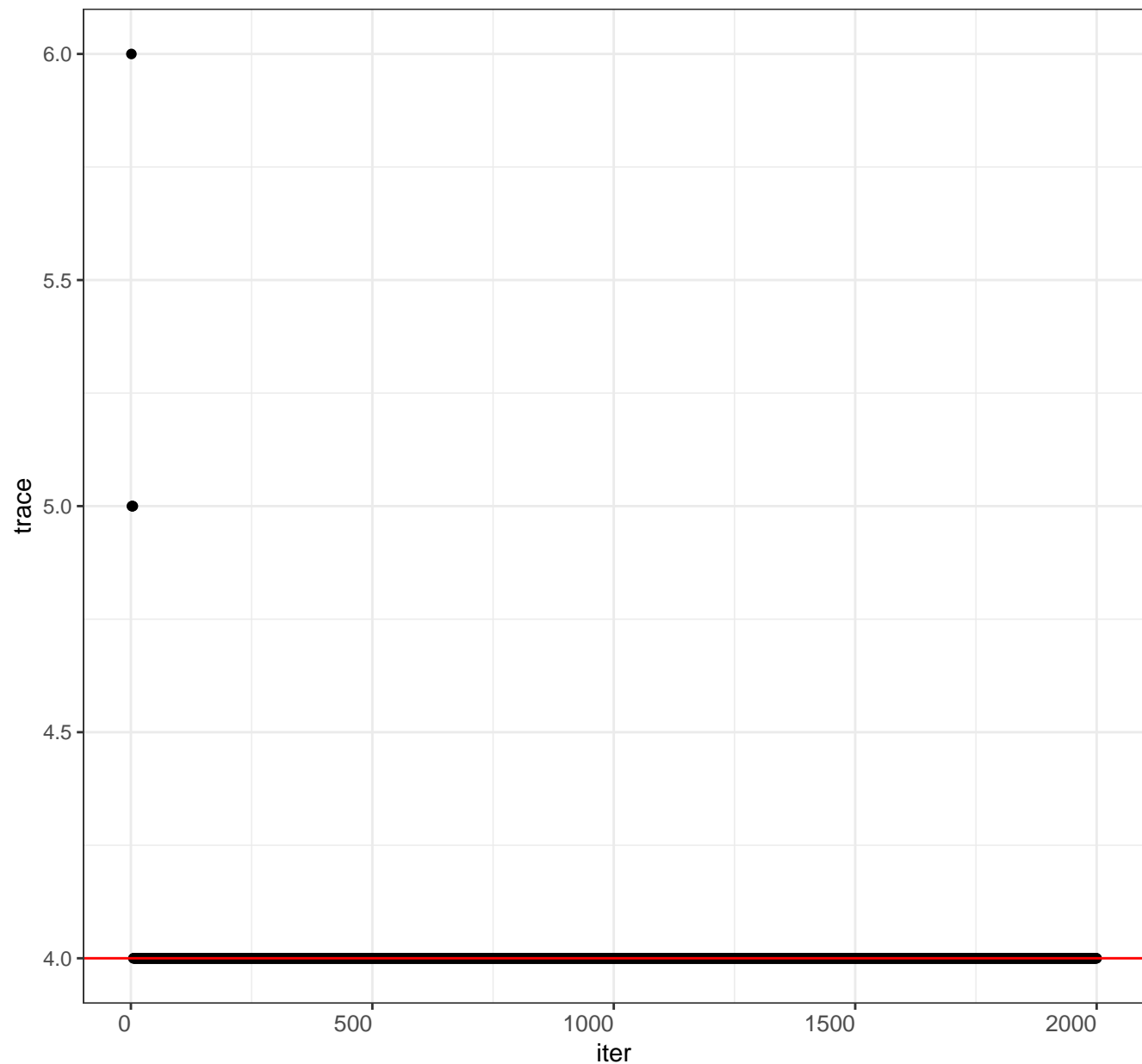
Number of iterations: 2000 burnin: 1000number of samples: 500

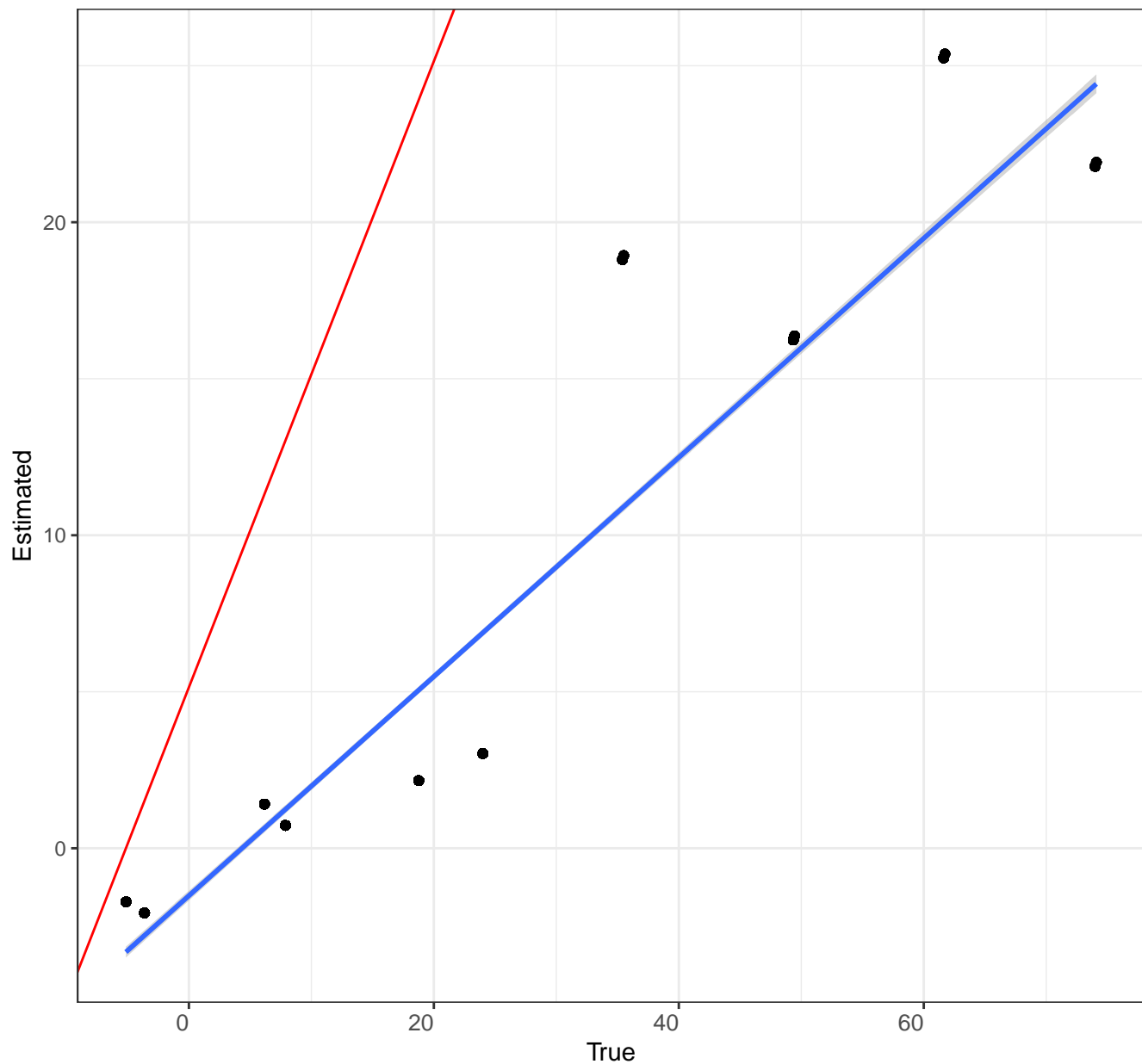True vs estimated covariance parameters

Number of iterations: 2000 burnin: 1000number of samples: 500S=50 r=10 true K=4 type=GJAM

Trace plot for the number of groups K for S=50 r=10 true K=4 type=GJAM
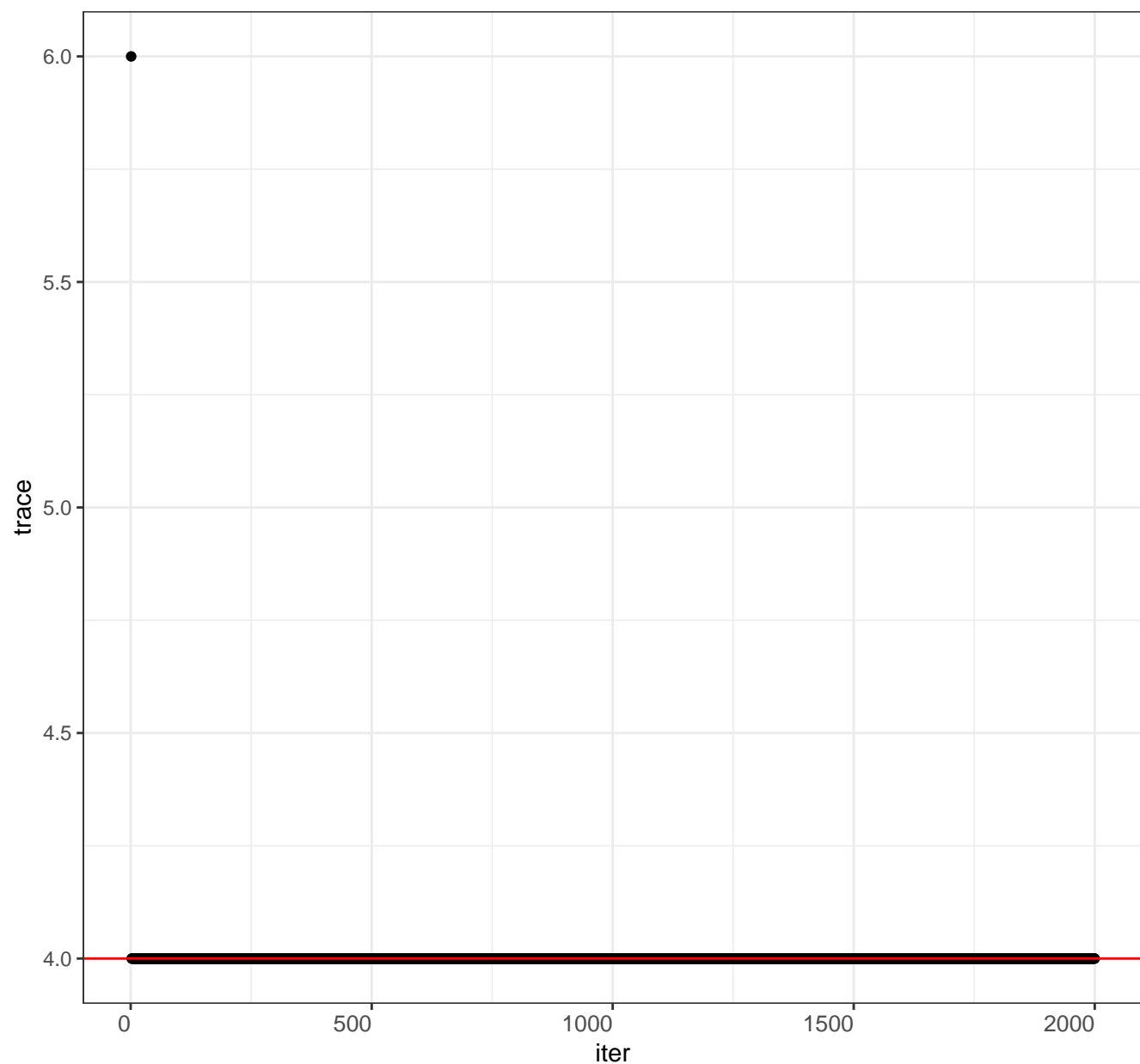
Number of iterations: 2000 burnin: 1000number of samples: 500

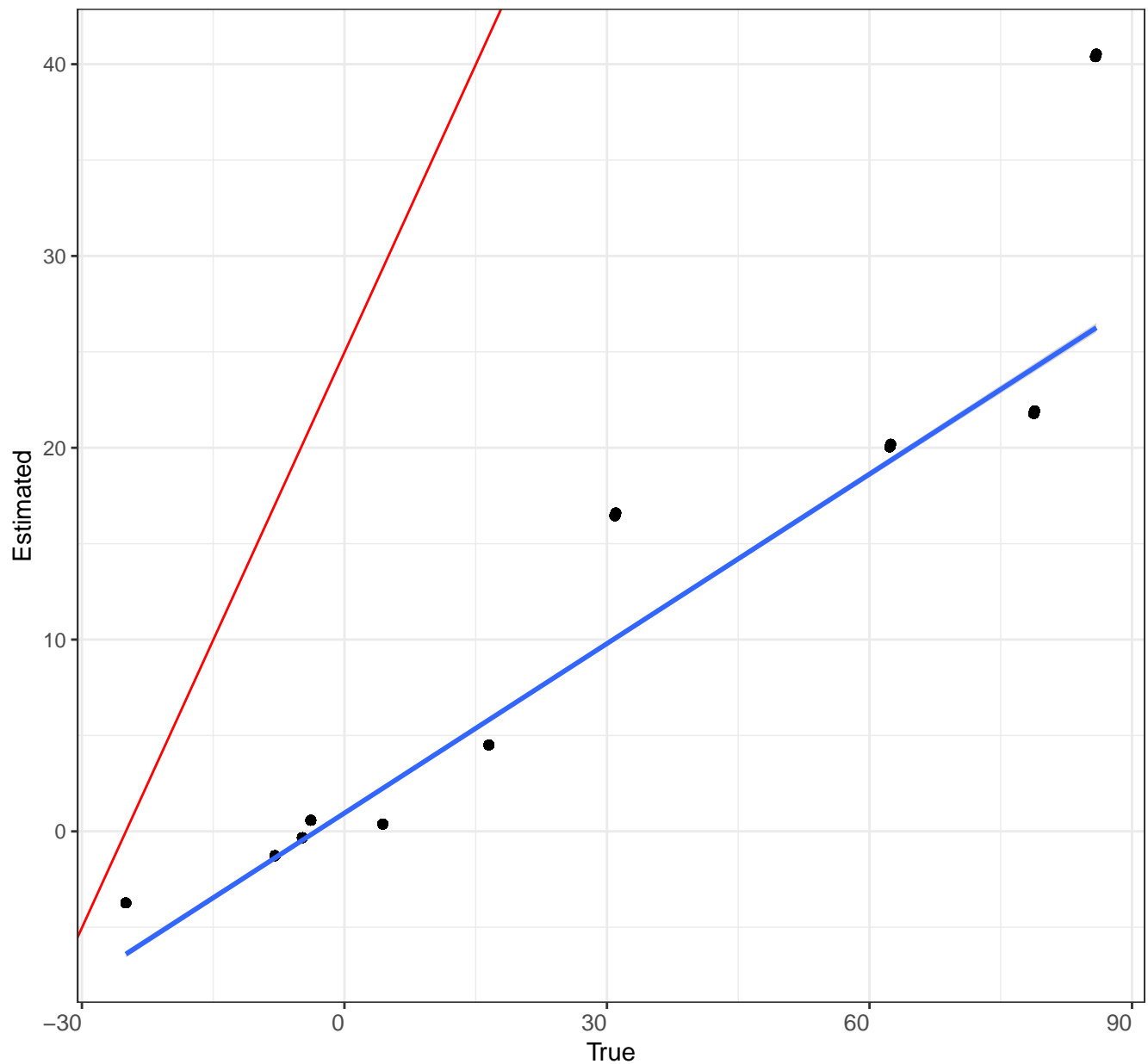True vs estimated covariance parameters

Number of iterations: 2000 burnin: 1000number of samples: 500S=50 r=10 true K=4 type=GJAM

Trace plot for the number of groups K for S=50 r=10 true K=4 type=GJAM

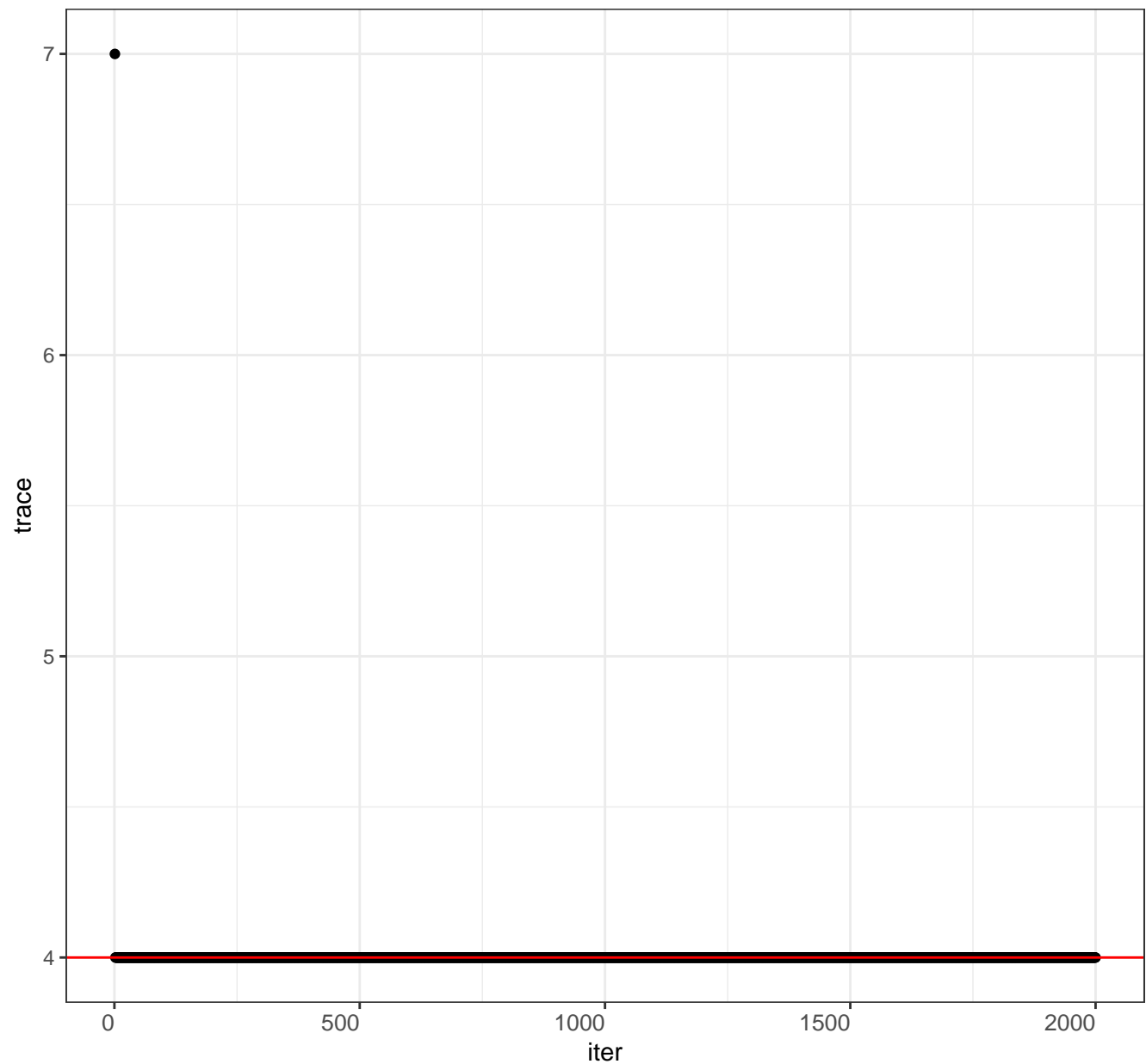Number of iterations: 2000 burnin: 1000number of samples: 500

True vs estimated covariance parameters

Number of iterations: 2000 burnin: 1000number of samples: 500S=50 r=10 true K=4 type=GJAM
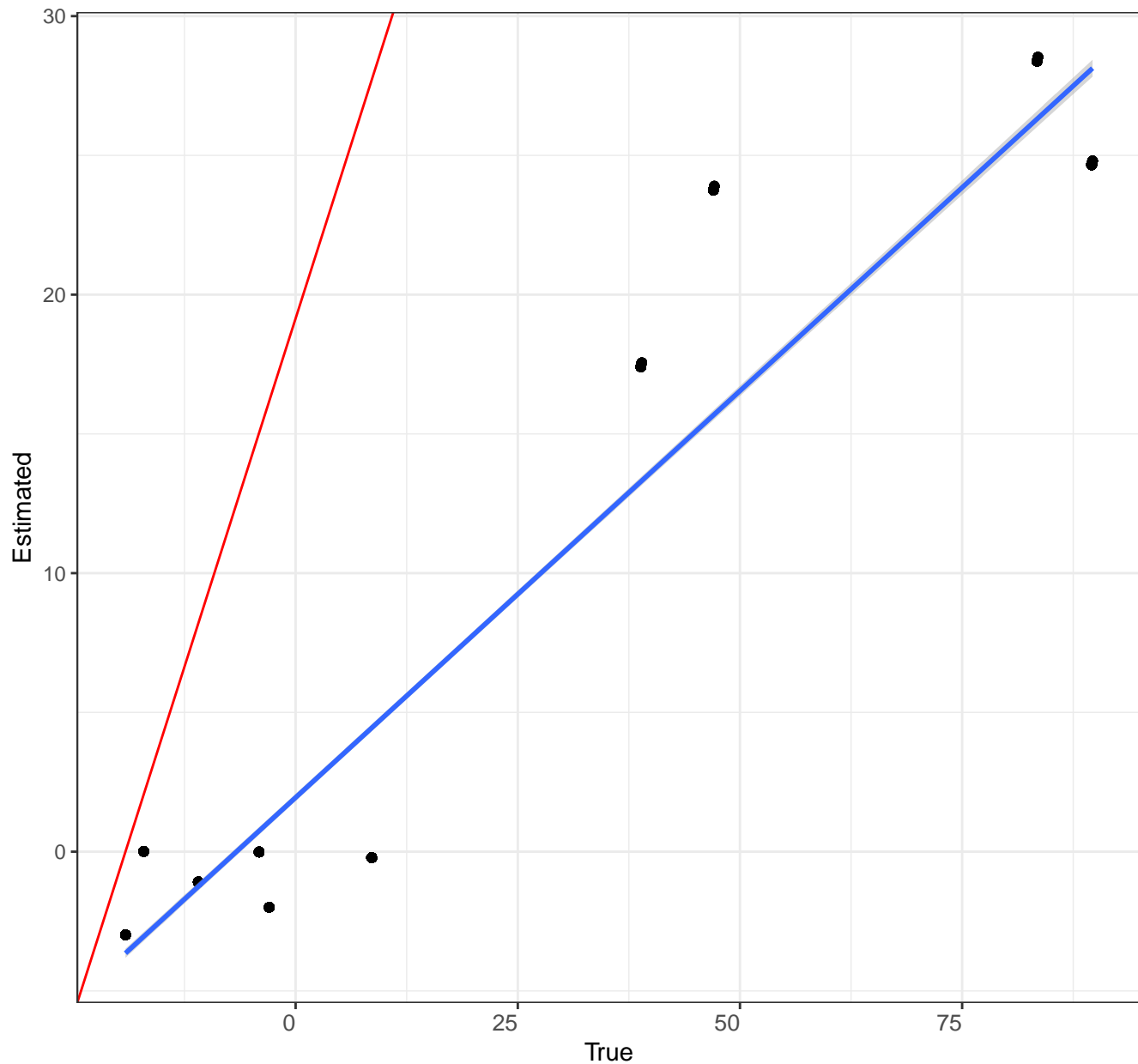
Trace plot for the number of groups K for S=50 r=10 true K=4 type=GJAM
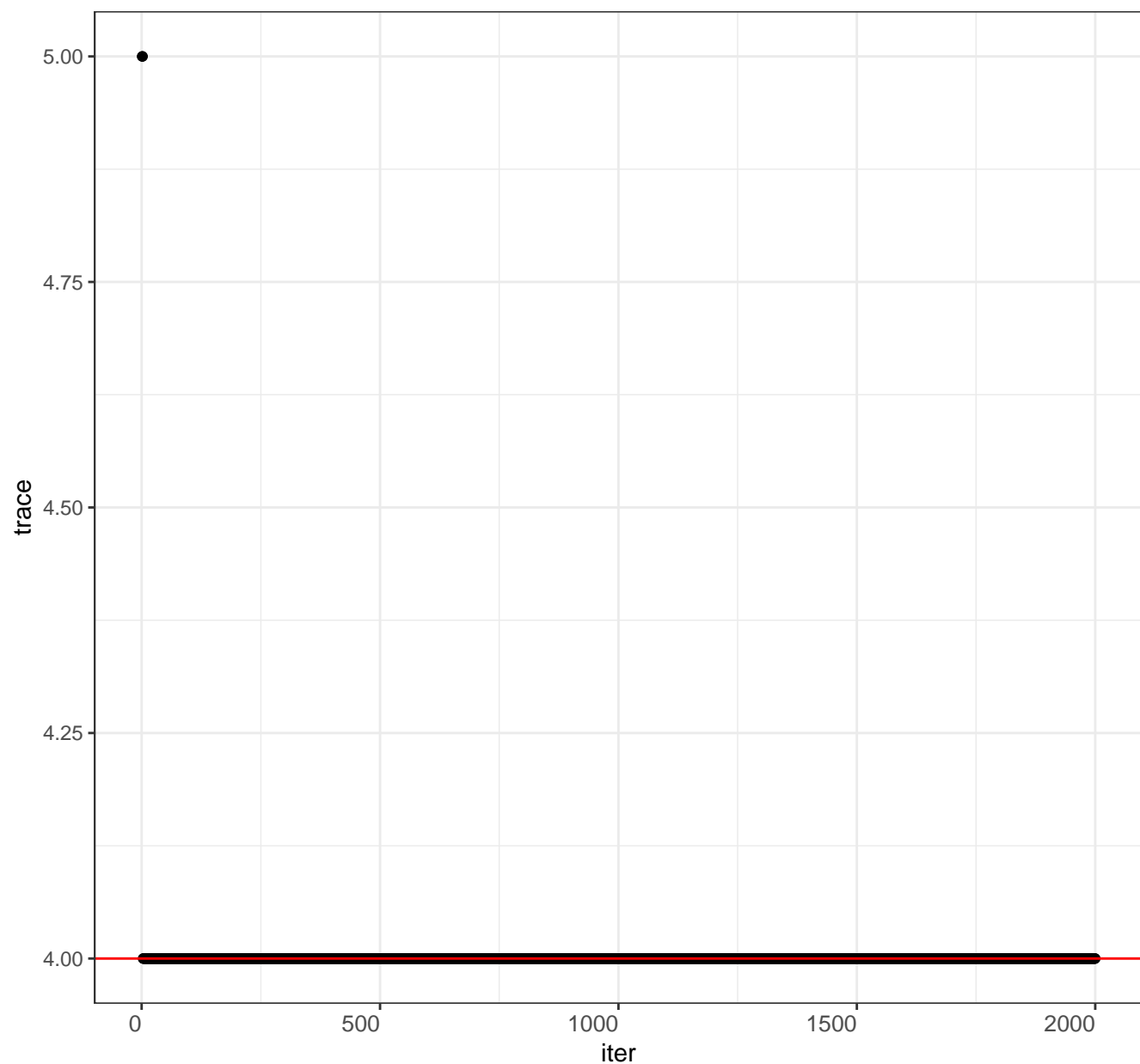
Number of iterations: 2000 burnin: 1000number of samples: 500

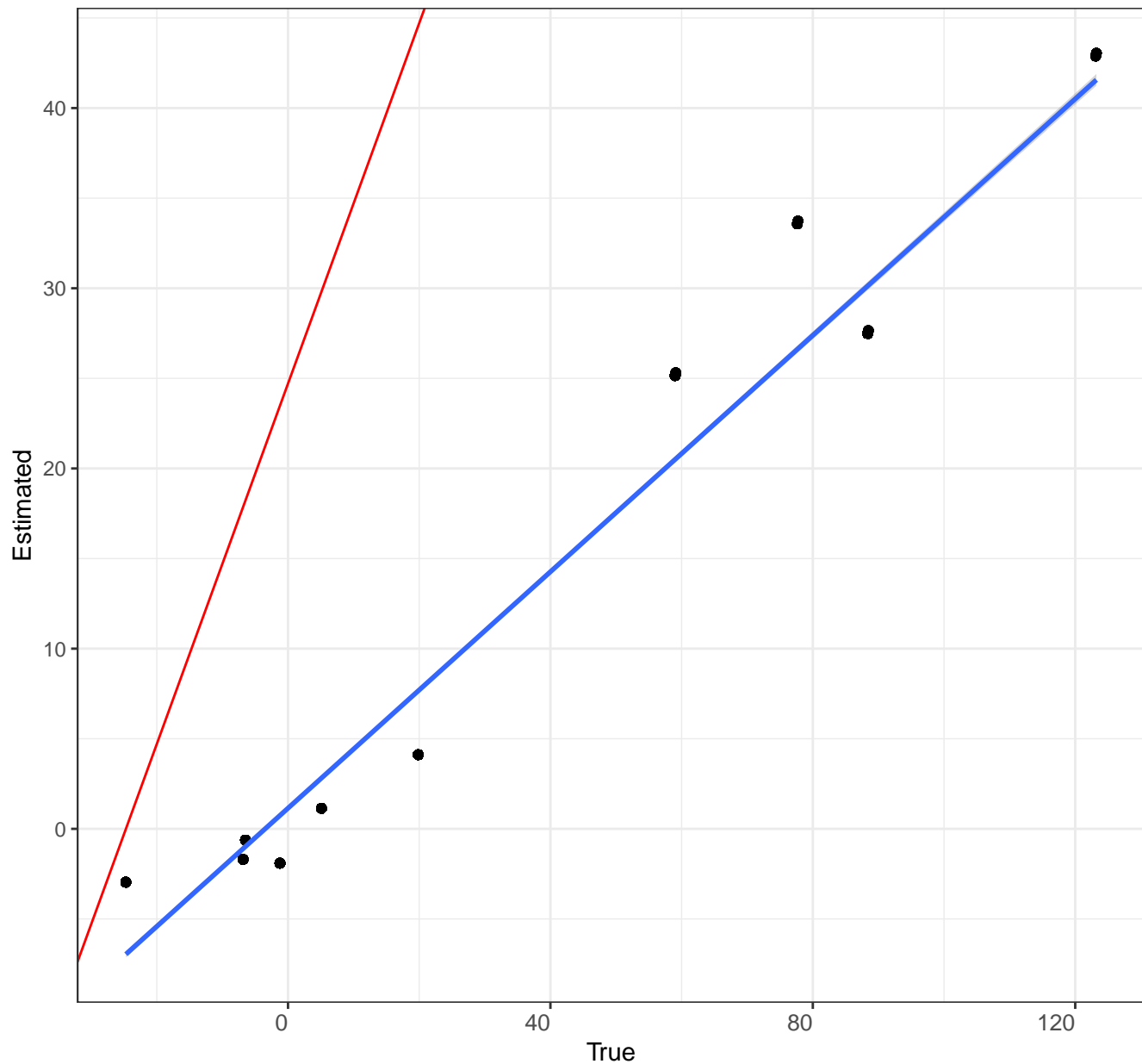True vs estimated covariance parameters

Number of iterations: 2000 burnin: 1000number of samples: 500S=50 r=10 true K=4 type=GJAM

Trace plot for the number of groups K for S=50 r=10 true K=4 type=GJAM
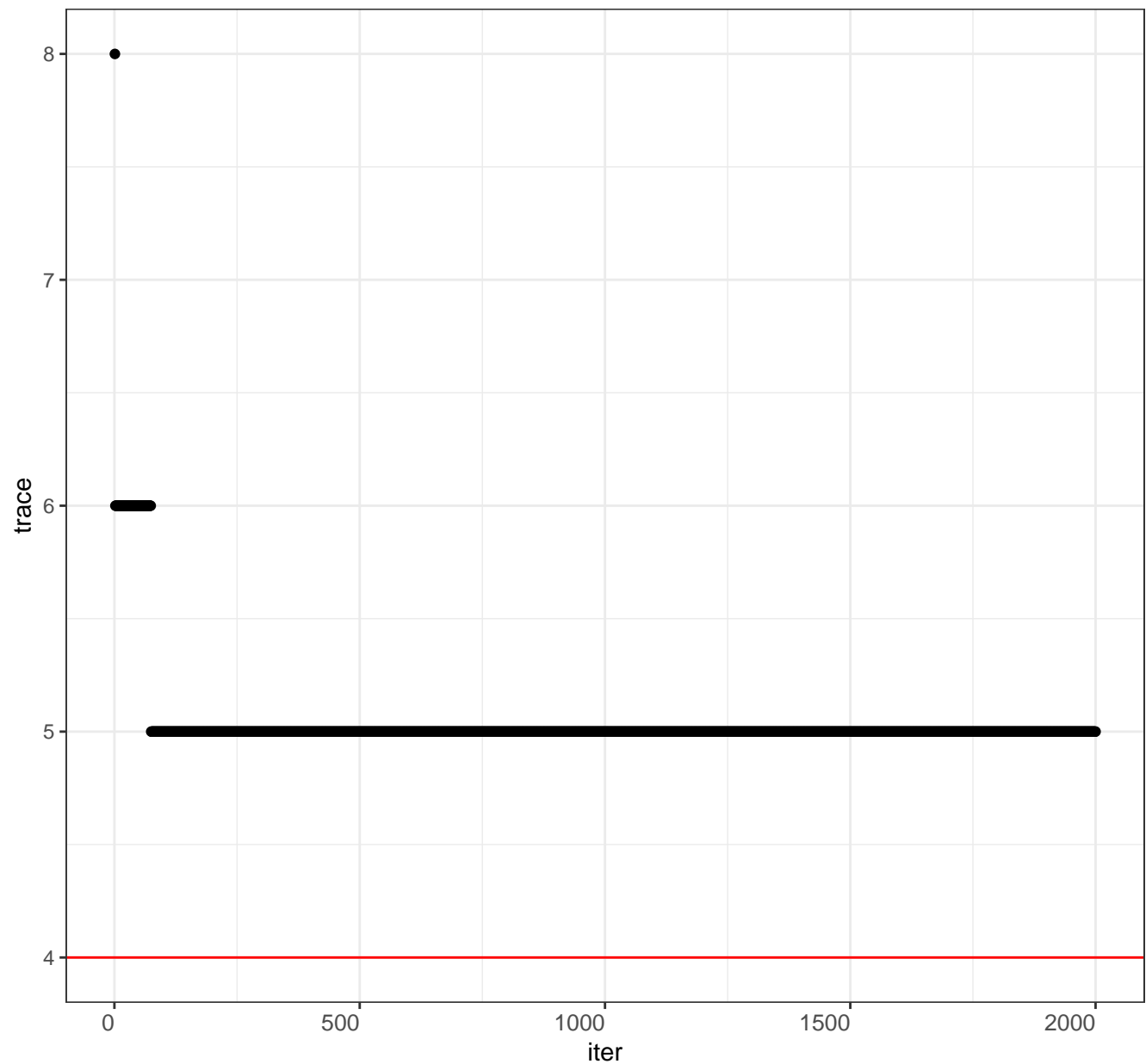
Number of iterations: 2000 burnin: 1000number of samples: 500

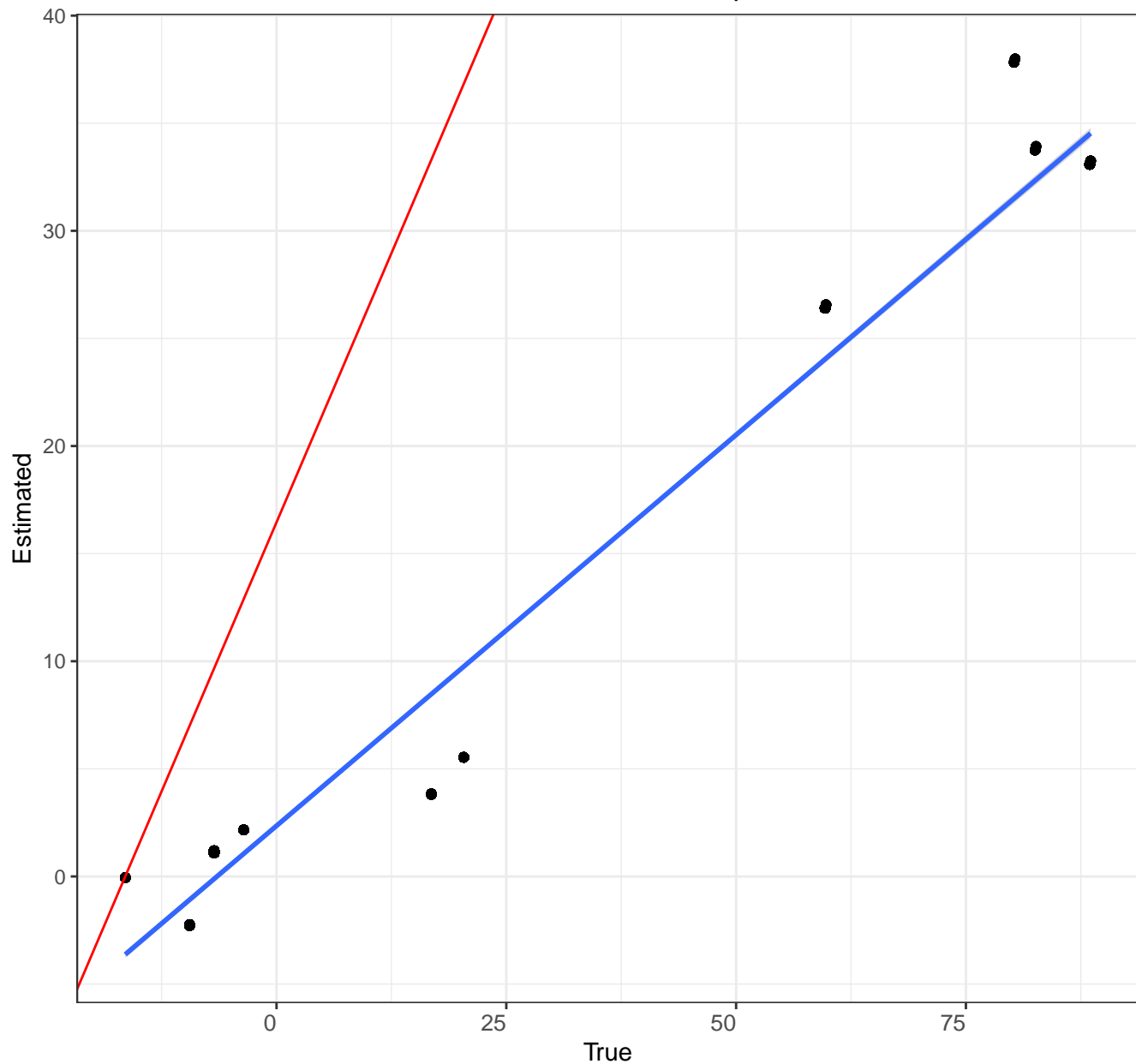# True vs estimated covariance parameters

Number of iterations: 2000 burnin: 1000number of samples: 500S=50 r=10 true K=4 type=GJAM

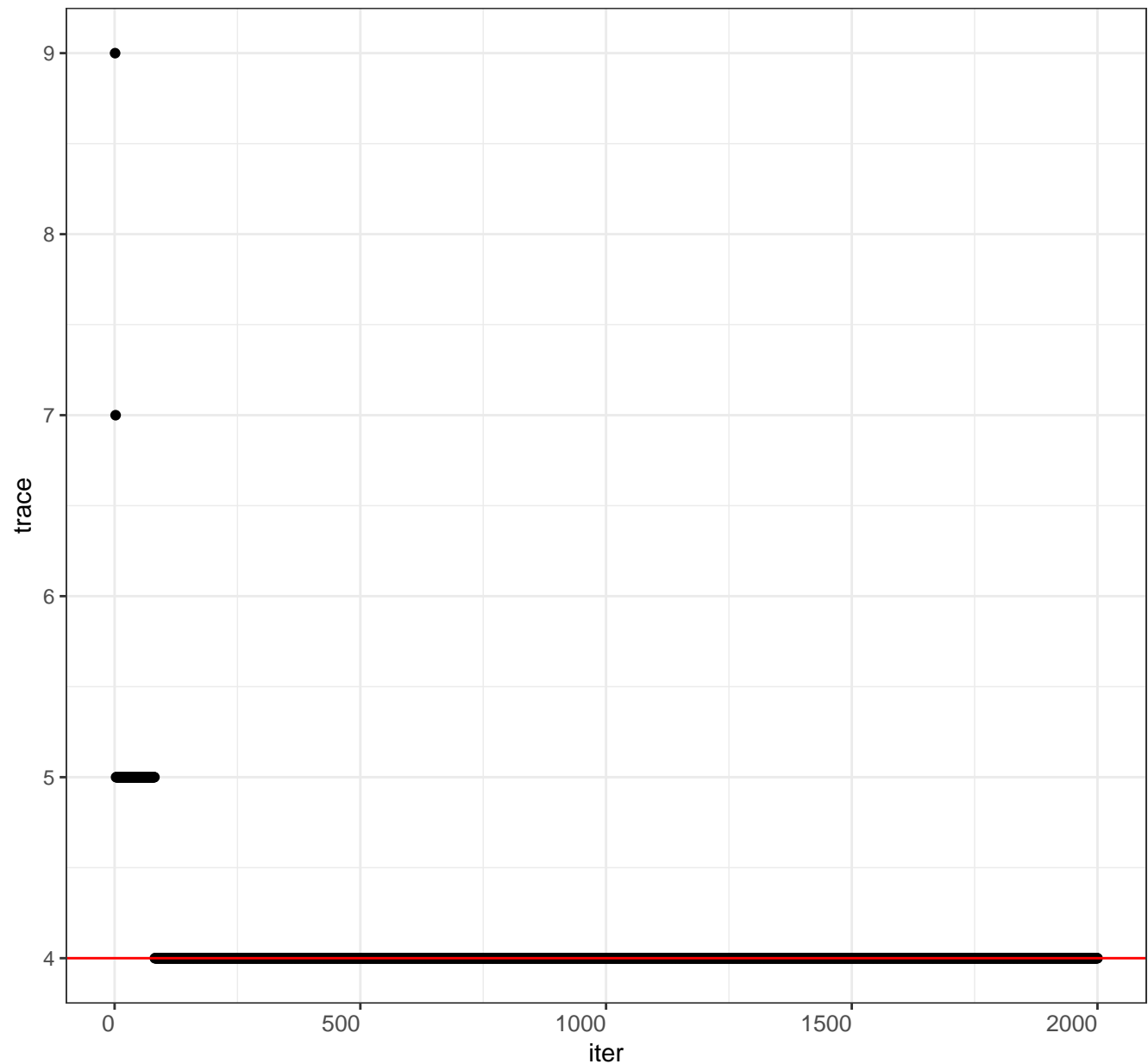Trace plot for the number of groups K for S=50 r=10 true K=4 type=GJAM

Number of iterations: 2000 burnin: 1000number of samples: 500

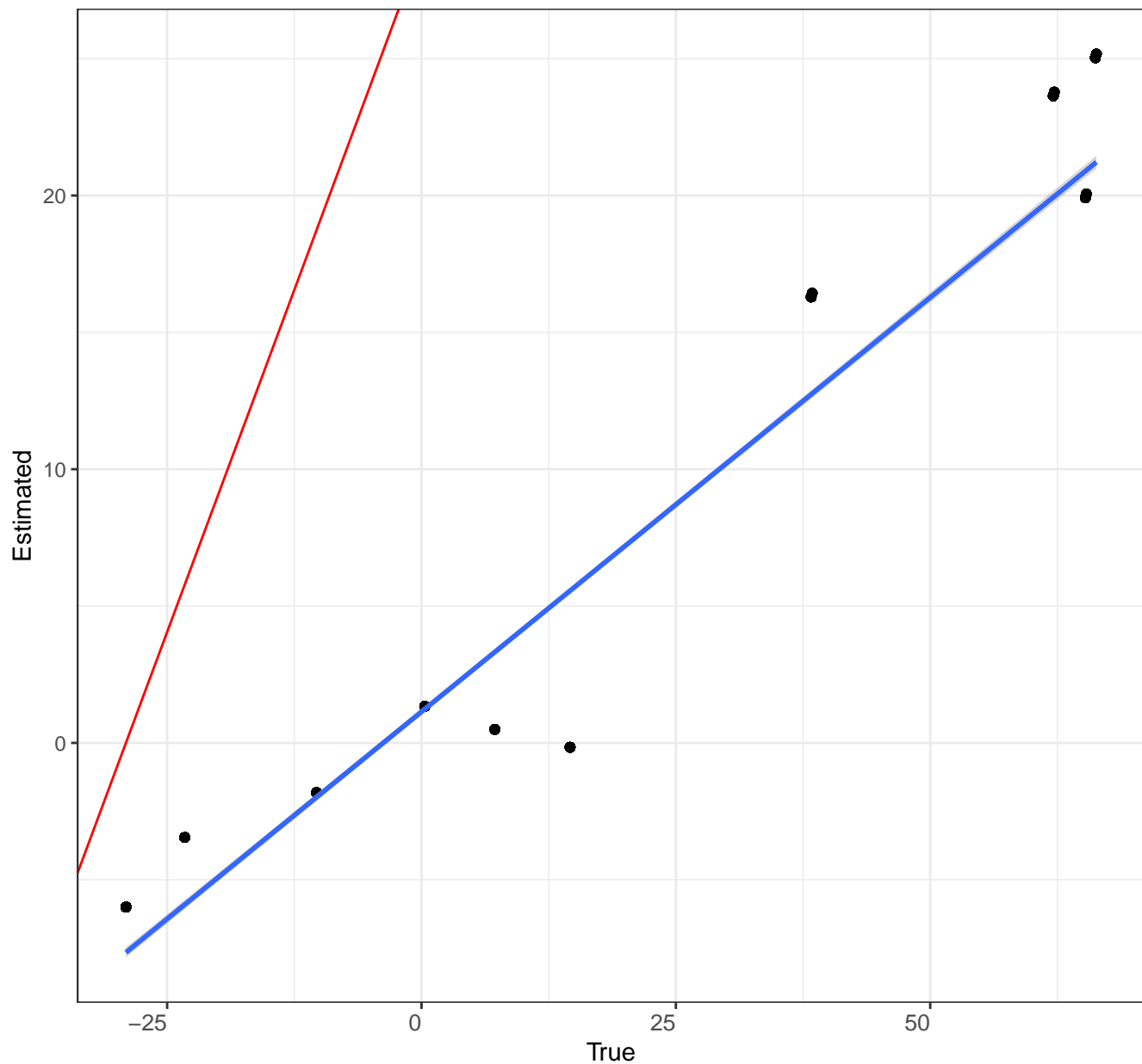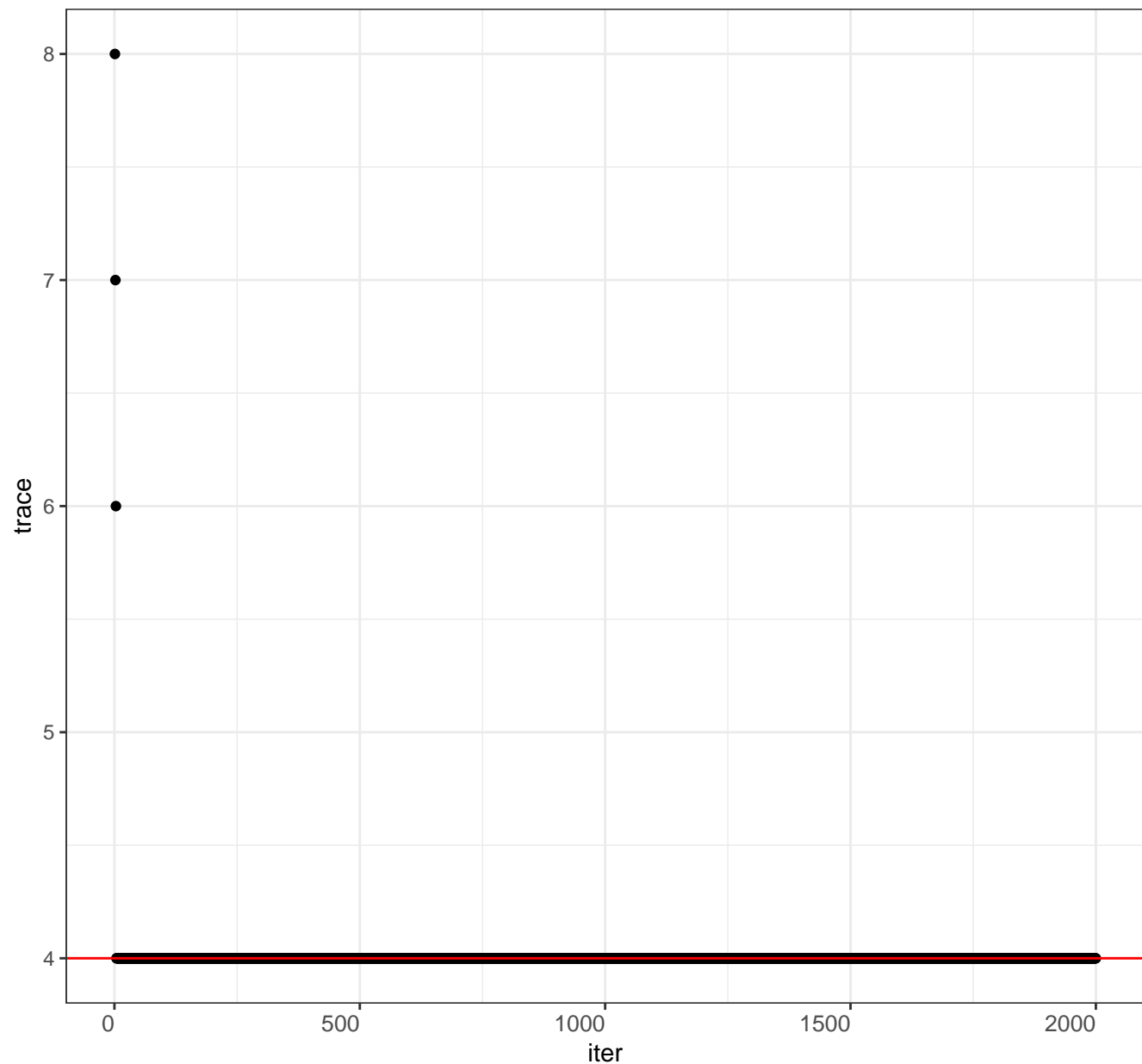True vs estimated covariance parameters

Number of iterations: 2000 burnin: 1000number of samples: 500S=50 r=10 true K=4 type=GJAM
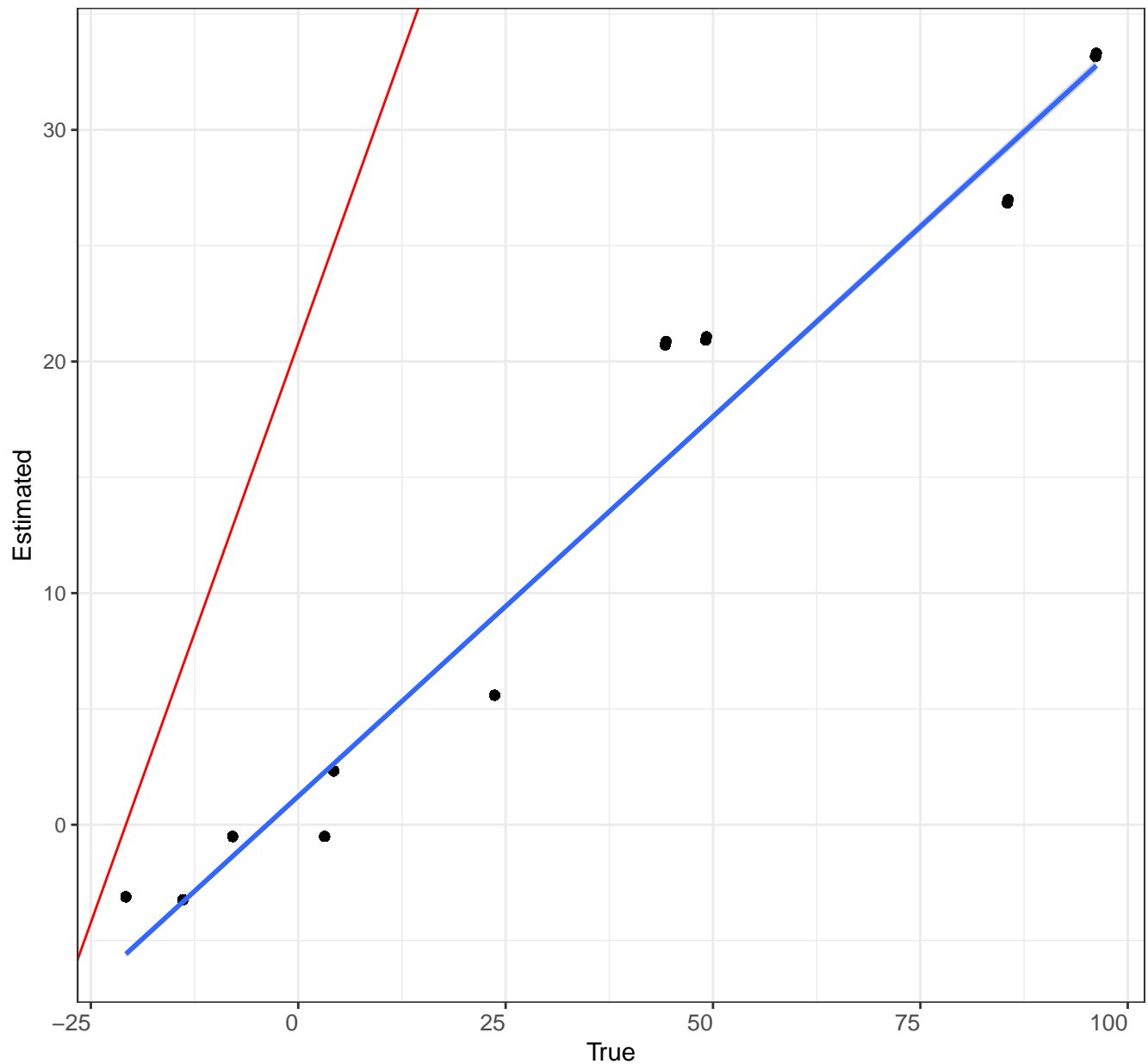
Trace plot for the number of groups K for S=50 r=10 true K=4 type=GJAM

Number of iterations: 2000 burnin: 1000number of samples: 500

True vs estimated covariance parameters

Number of iterations: 2000 burnin: 1000number of samples: 500S=50 r=10 true K=4 type=GJAM

Trace plot for the number of groups K for S=50 r=10 true K=4 type=GJAM
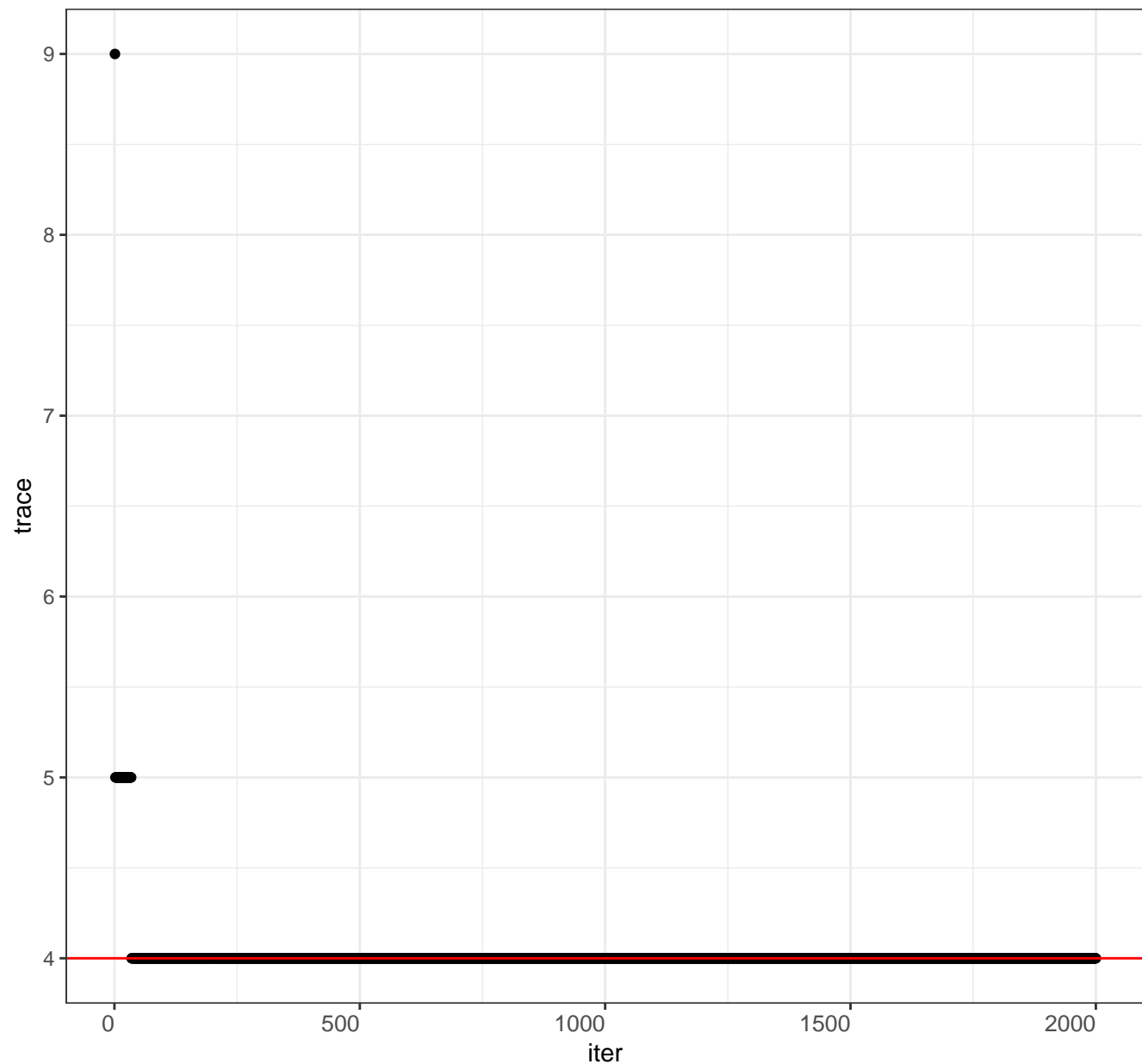
Number of iterations: 2000 burnin: 1000number of samples: 500

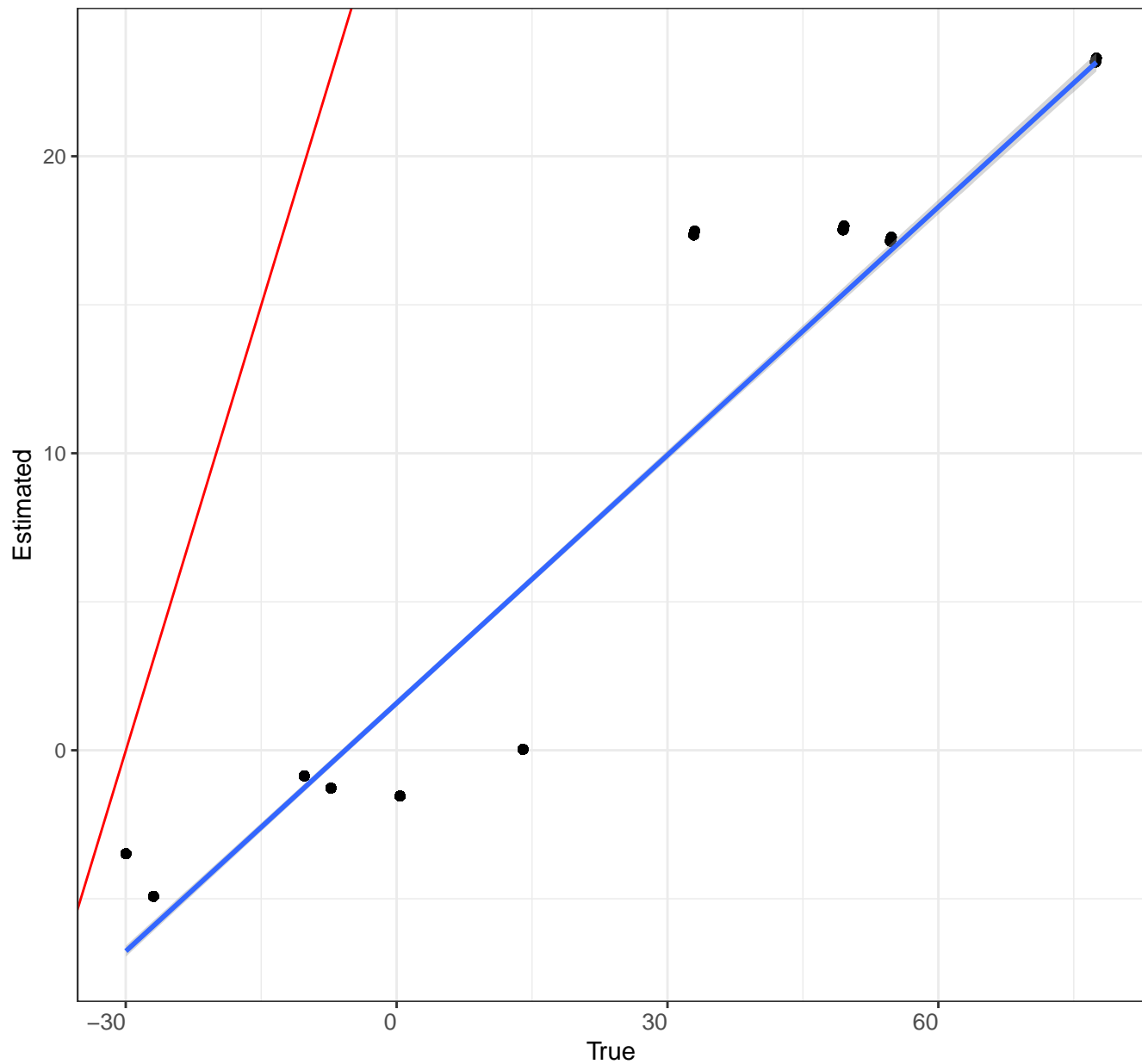True vs estimated covariance parameters

Number of iterations: 2000 burnin: 1000number of samples: 500S=50 r=10 true K=4 type=GJAM

Trace plot for the number of groups K for S=50 r=20 true K=4 type=GJAM
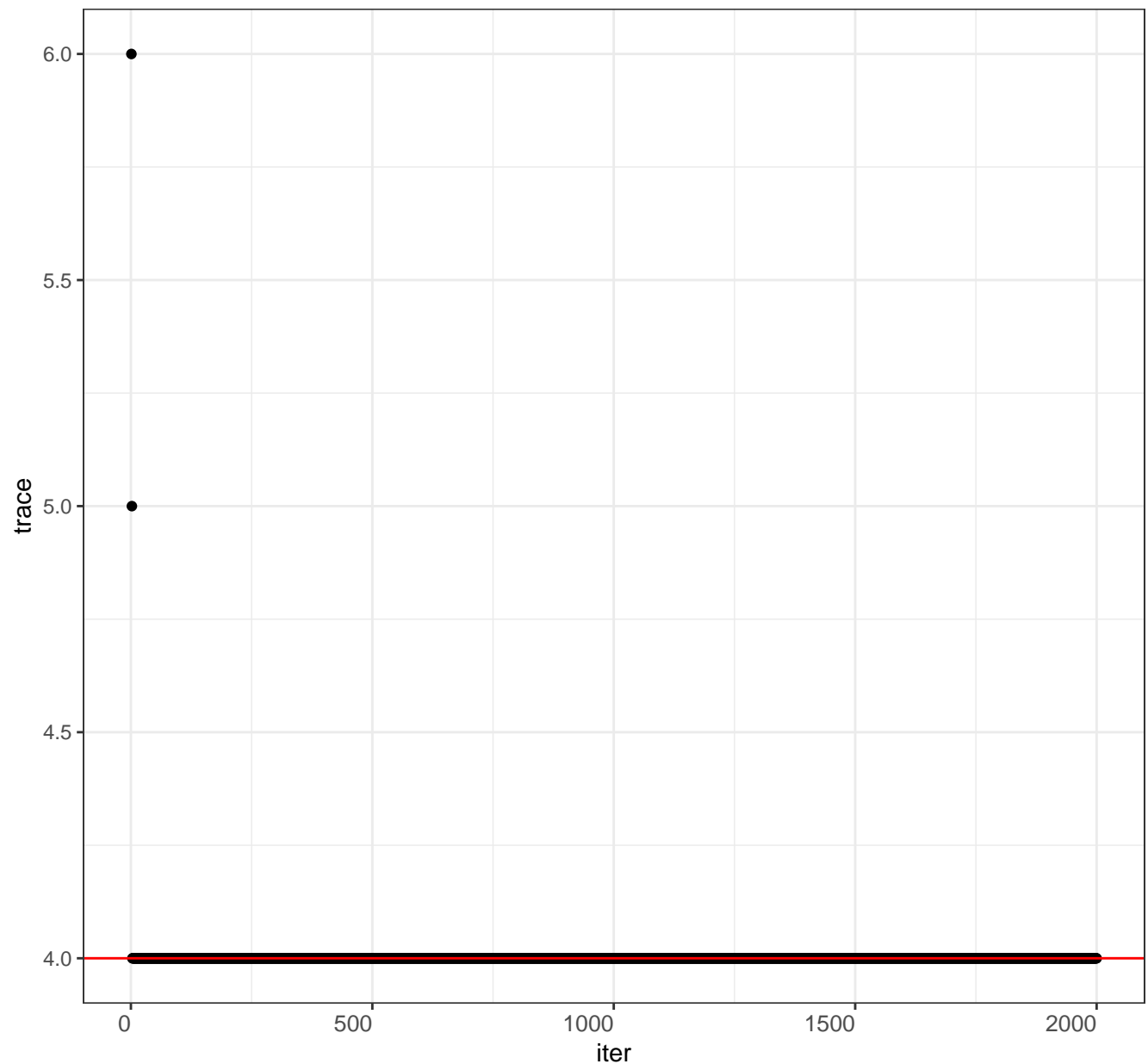
Number of iterations: 2000 burnin: 1000number of samples: 500

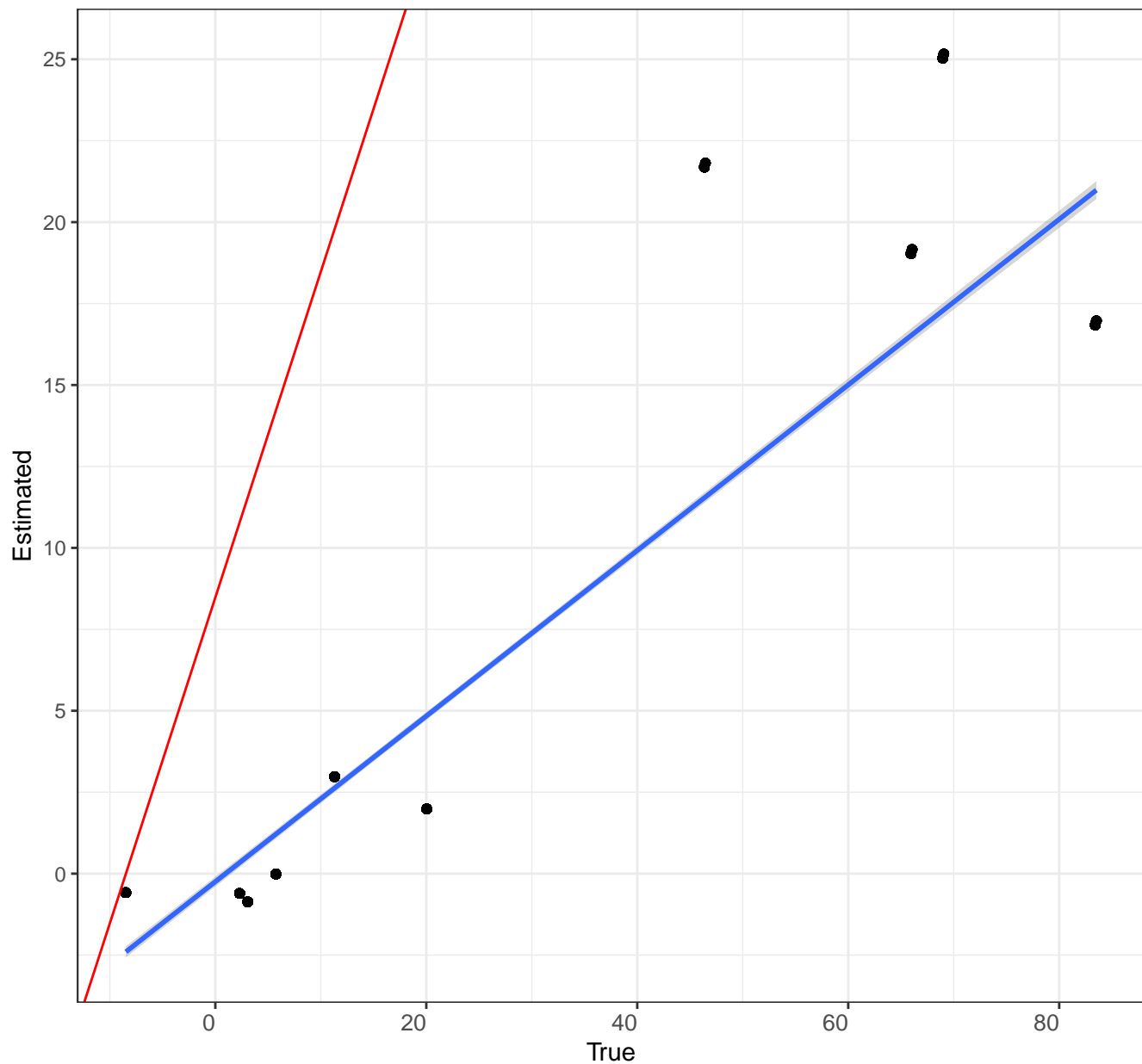True vs estimated covariance parameters

Number of iterations: 2000 burnin: 1000number of samples: 500S=50 r=20 true K=4 type=GJAM

Trace plot for the number of groups K for S=50 r=20 true K=4 type=GJAM
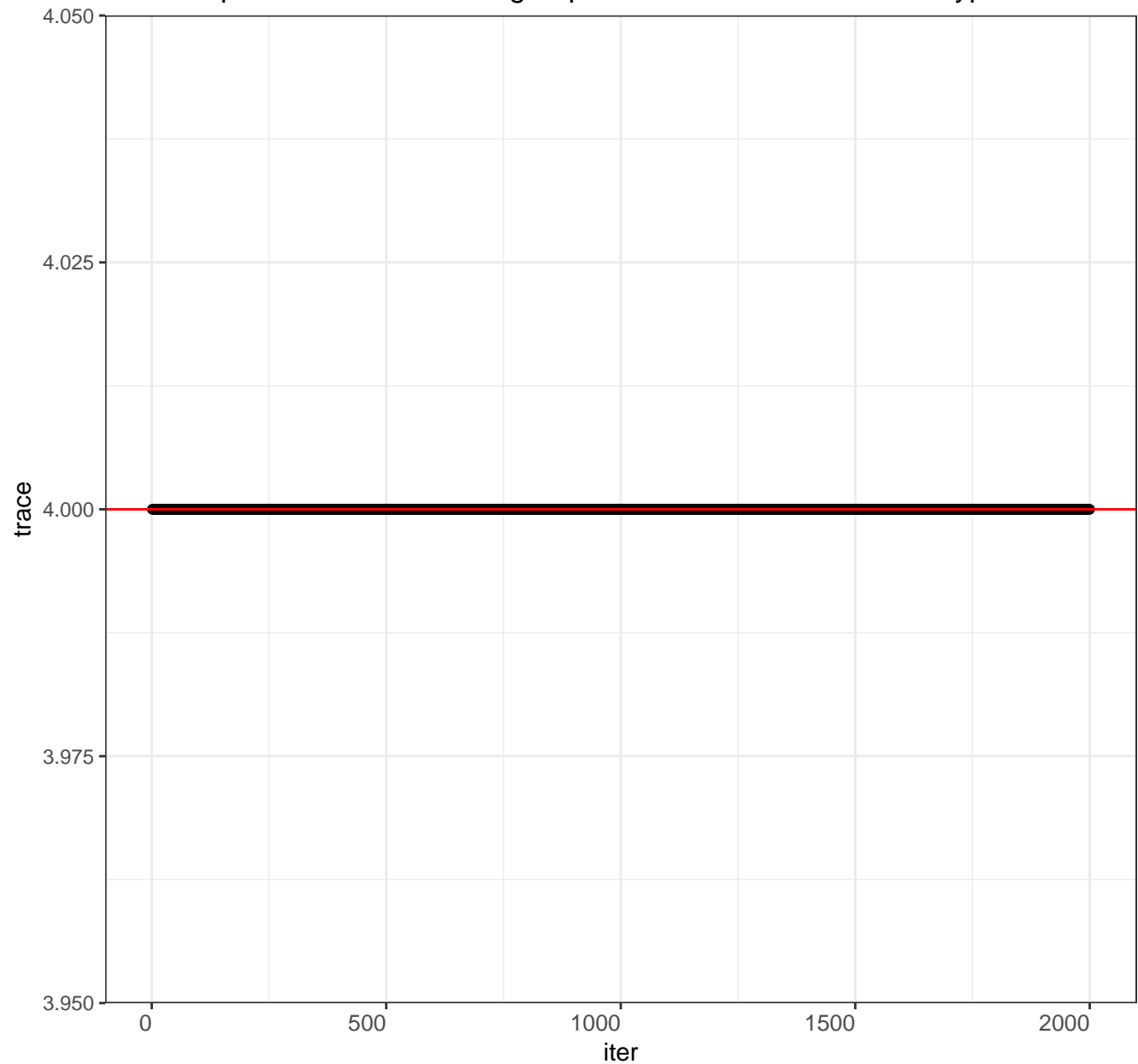
Number of iterations: 2000 burnin: 1000number of samples: 500

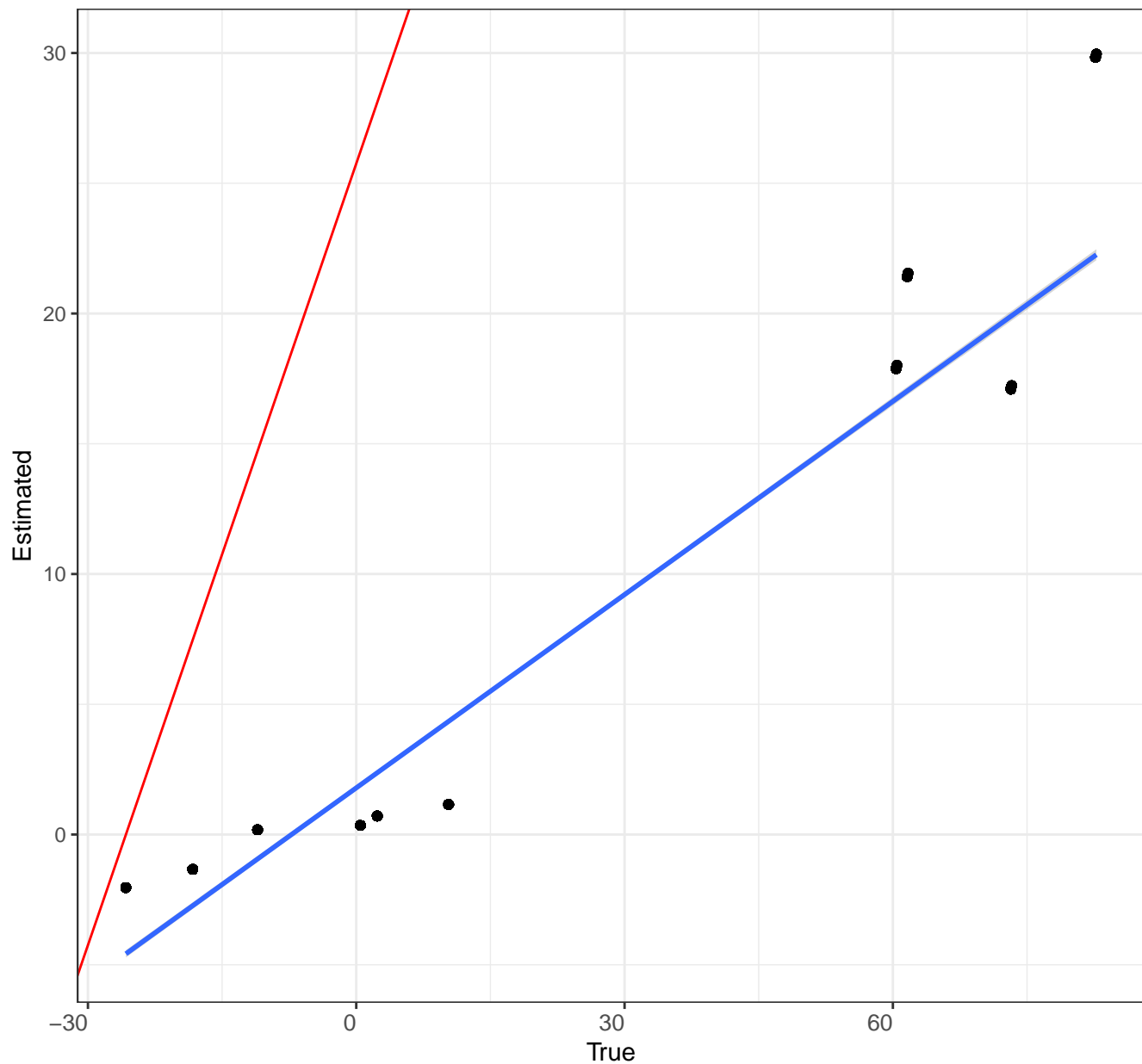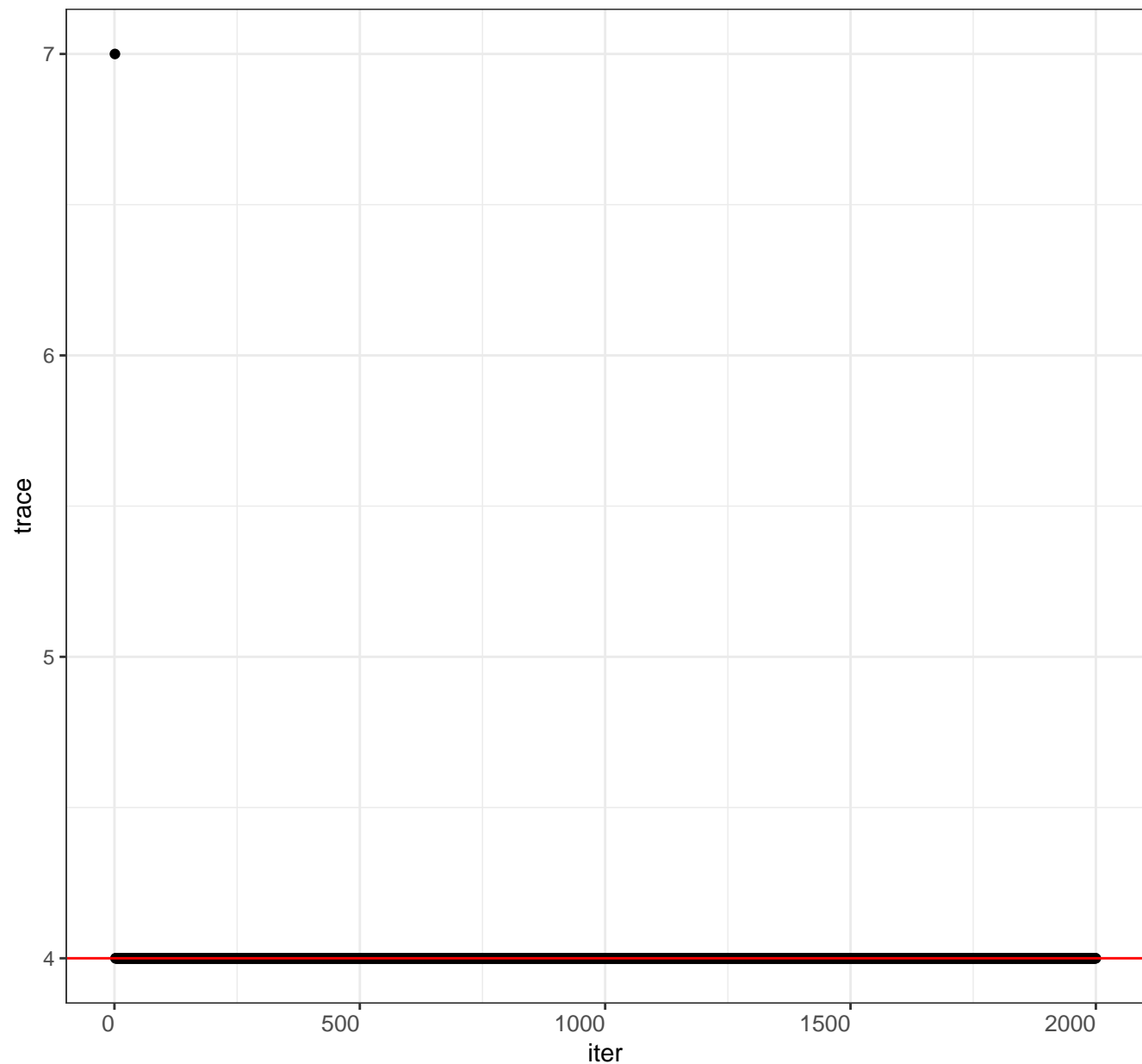True vs estimated covariance parameters

Number of iterations: 2000 burnin: 1000number of samples: 500S=50 r=20 true K=4 type=GJAM
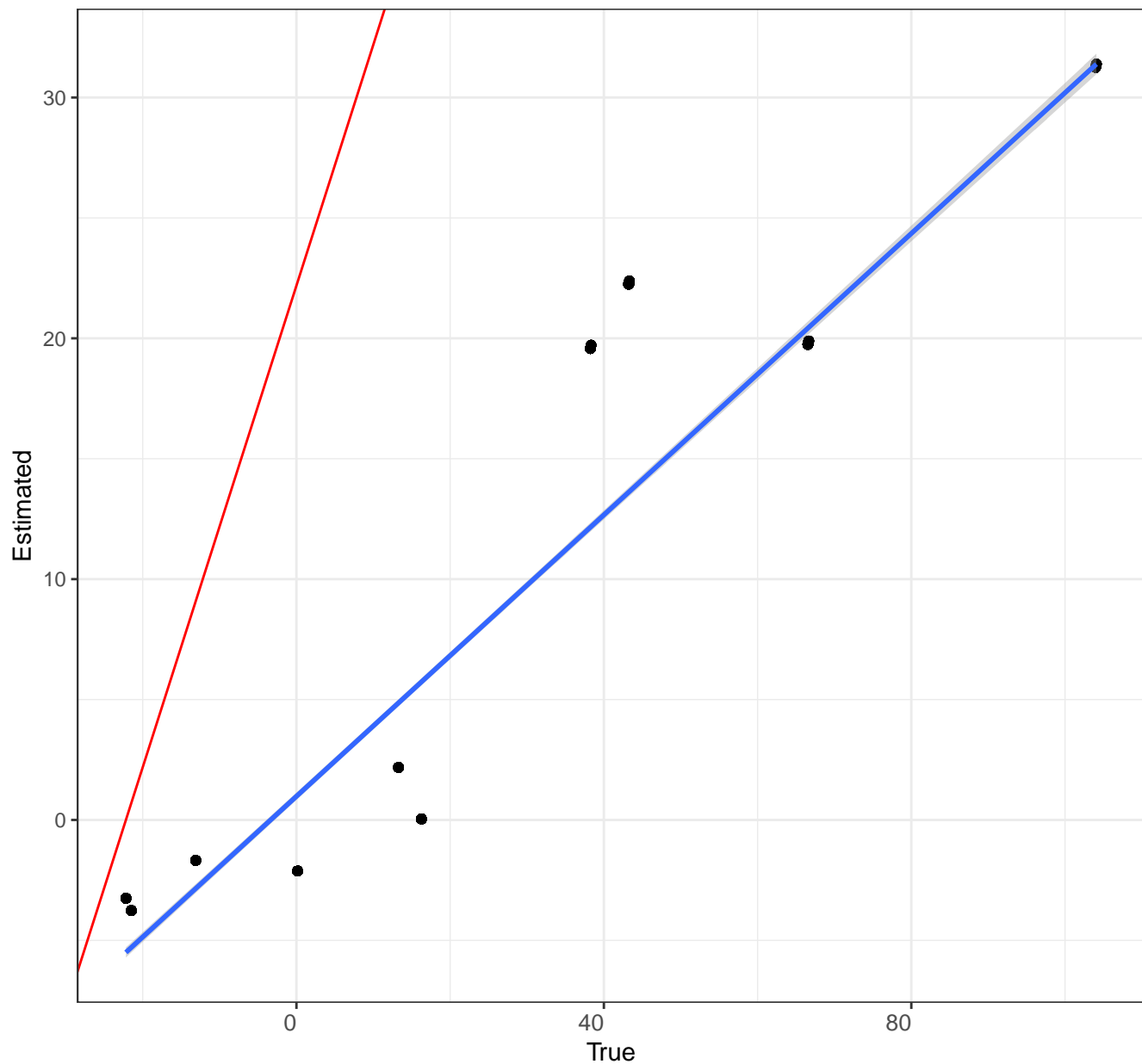
Trace plot for the number of groups K for S=50 r=20 true K=4 type=GJAM

Number of iterations: 2000 burnin: 1000number of samples: 500

True vs estimated covariance parameters

Number of iterations: 2000 burnin: 1000number of samples: 500S=50 r=20 true K=4 type=GJAM

Trace plot for the number of groups K for S=50 r=20 true K=4 type=GJAM
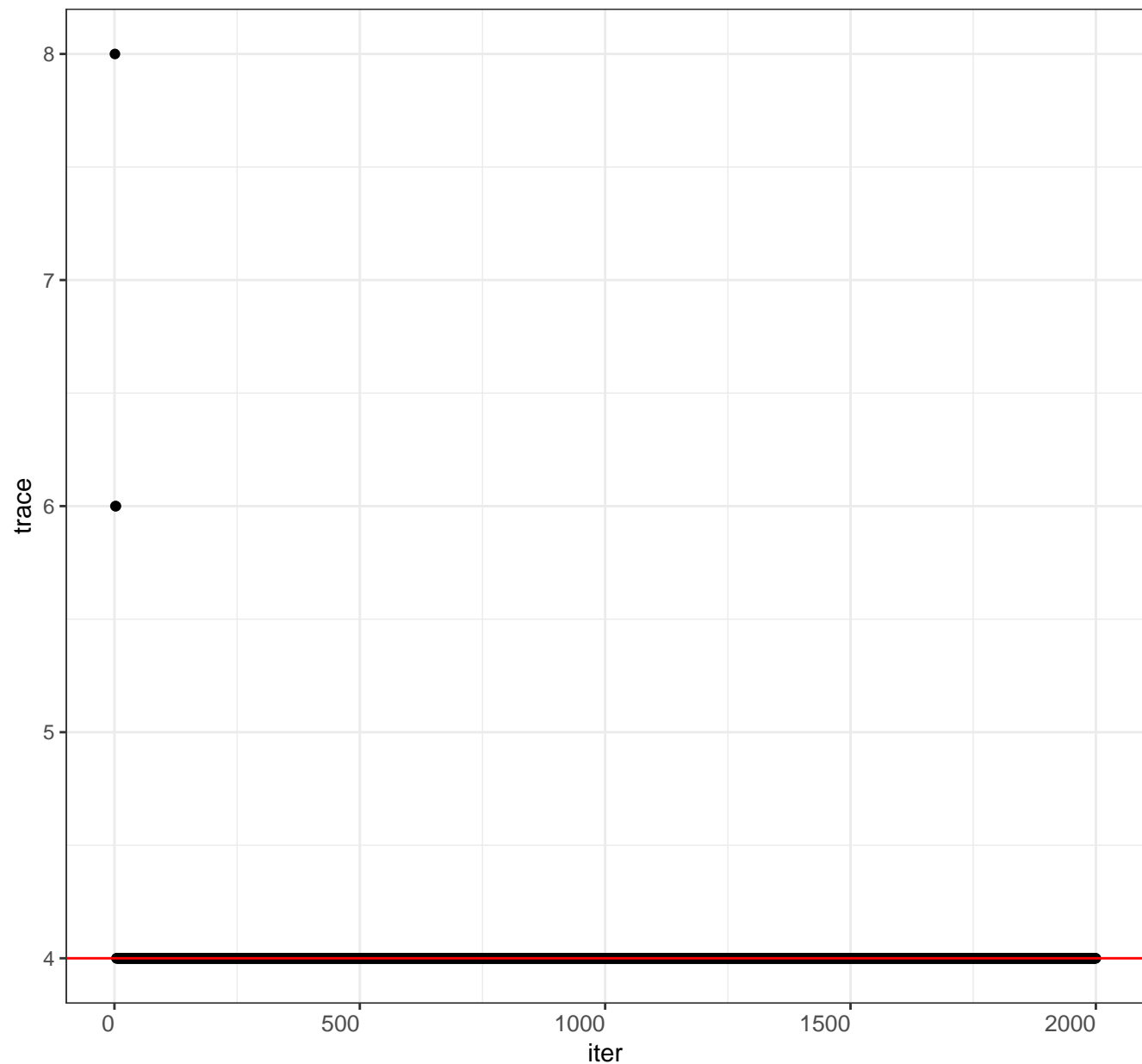
Number of iterations: 2000 burnin: 1000number of samples: 500

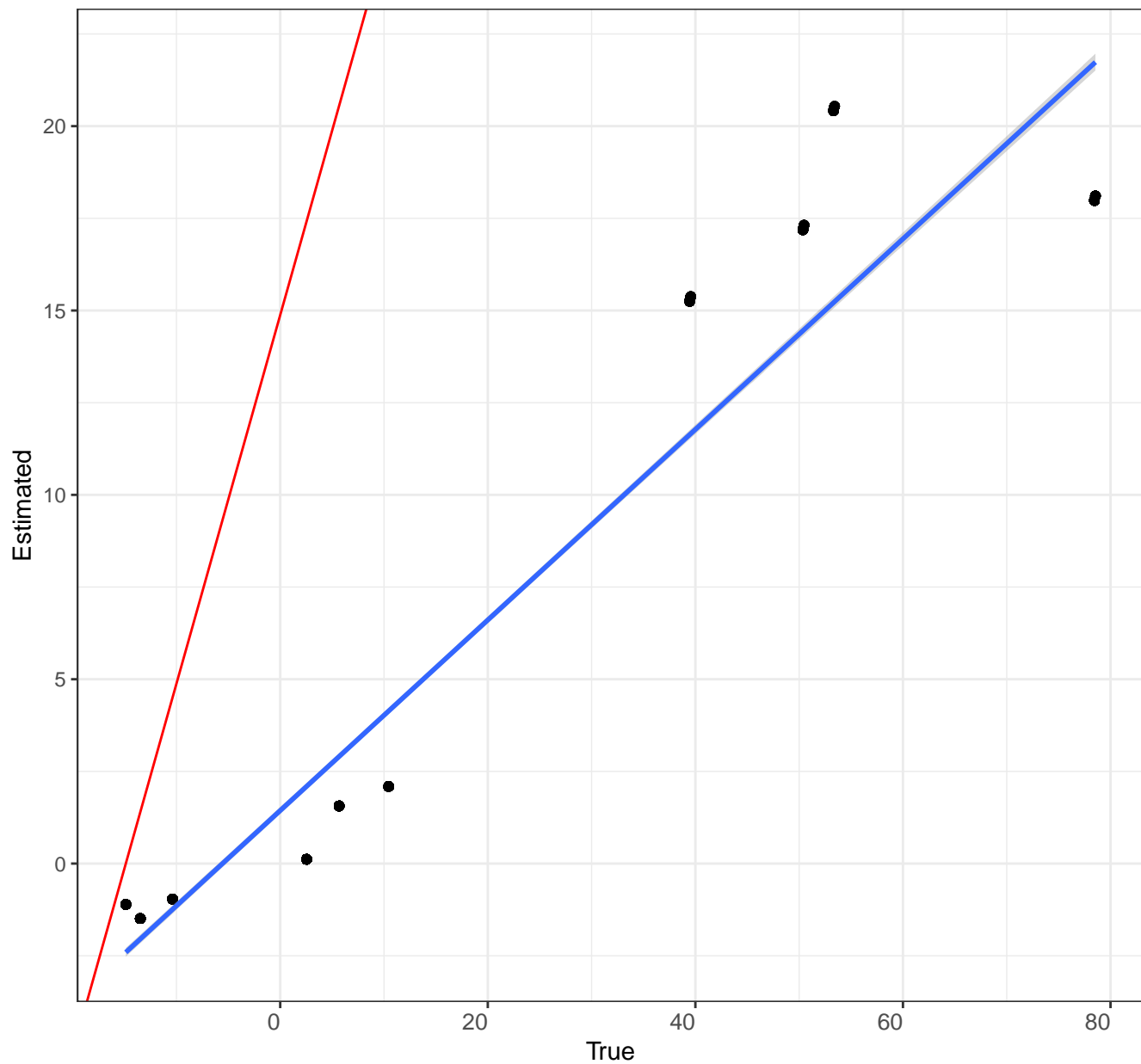True vs estimated covariance parameters

Number of iterations: 2000 burnin: 1000number of samples: 500S=50 r=20 true K=4 type=GJAM

Trace plot for the number of groups K for S=50 r=20 true K=4 type=GJAM
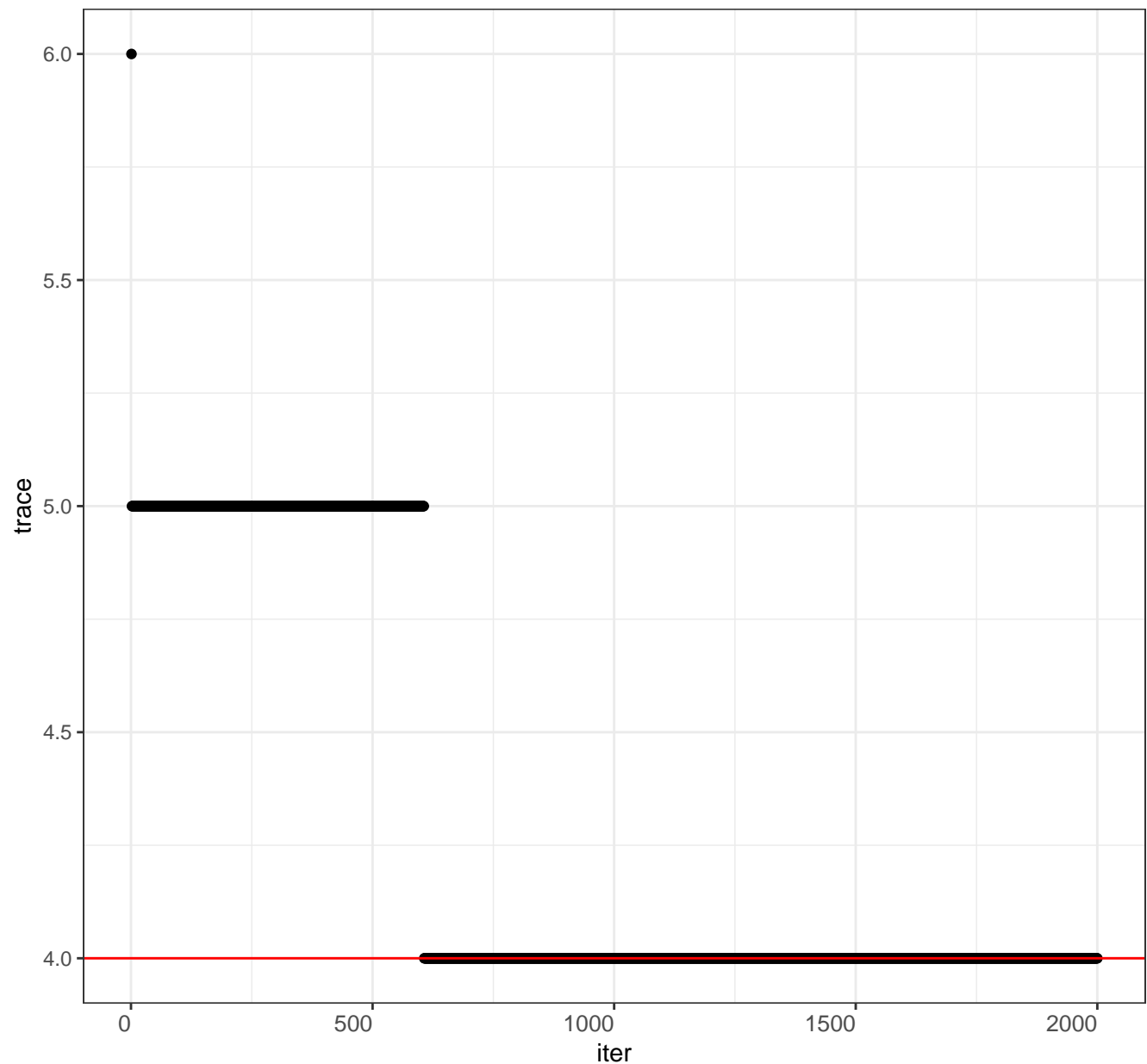
Number of iterations: 2000 burnin: 1000number of samples: 500

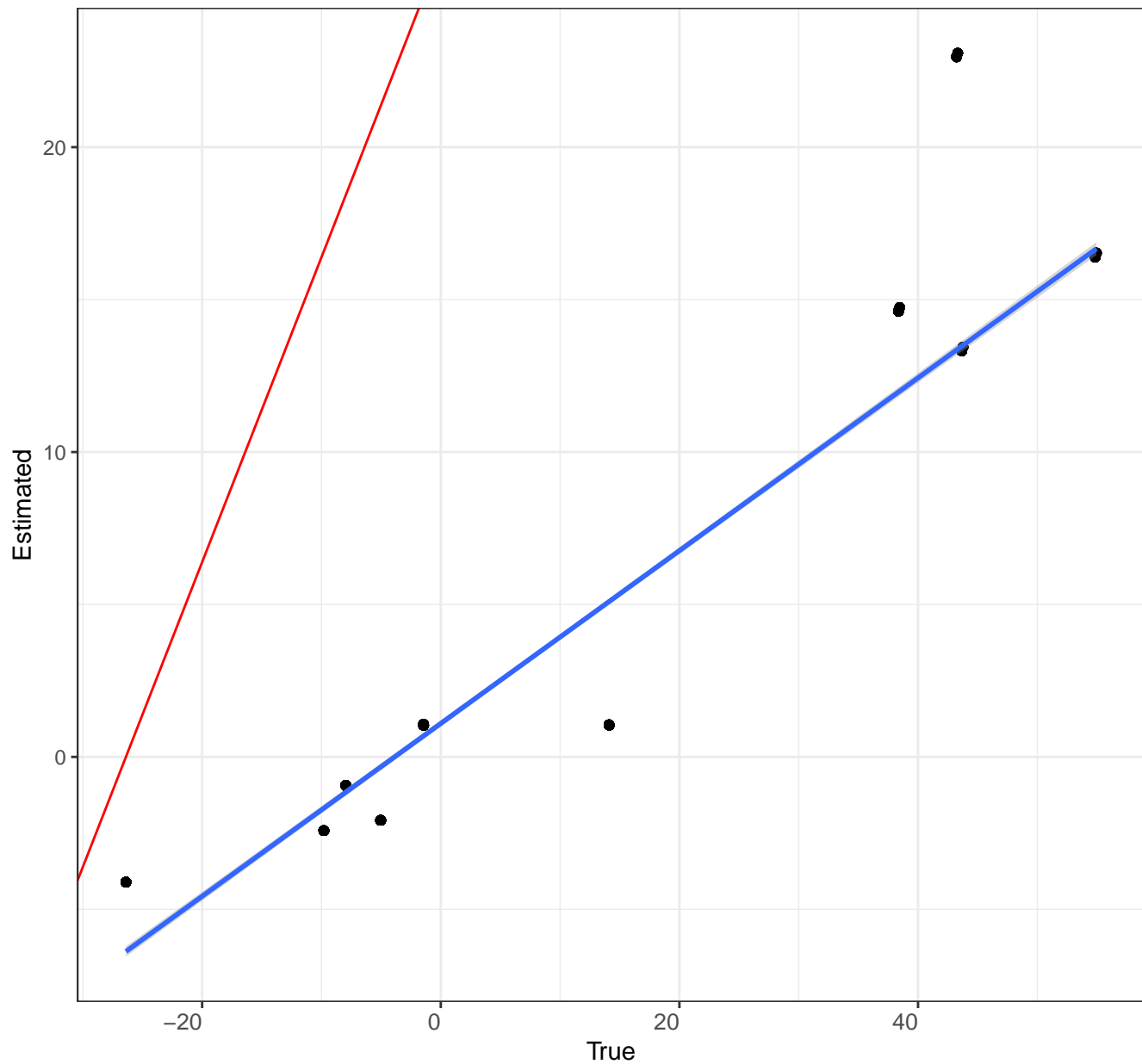# True vs estimated covariance parameters

Number of iterations: 2000 burnin: 1000number of samples: 500S=50 r=20 true K=4 type=GJAM

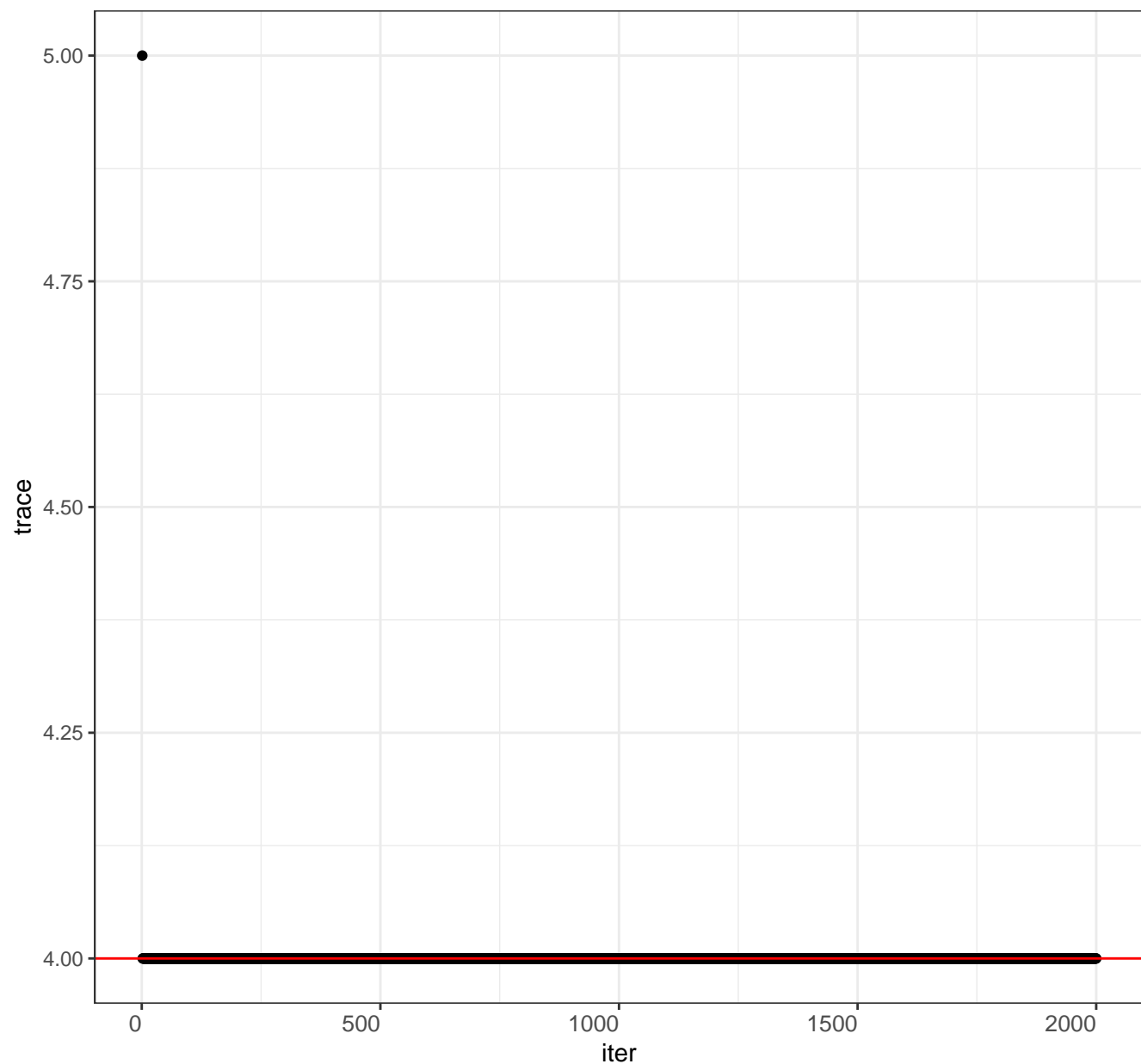Trace plot for the number of groups K for S=50 r=20 true K=4 type=GJAM

Number of iterations: 2000 burnin: 1000number of samples: 500

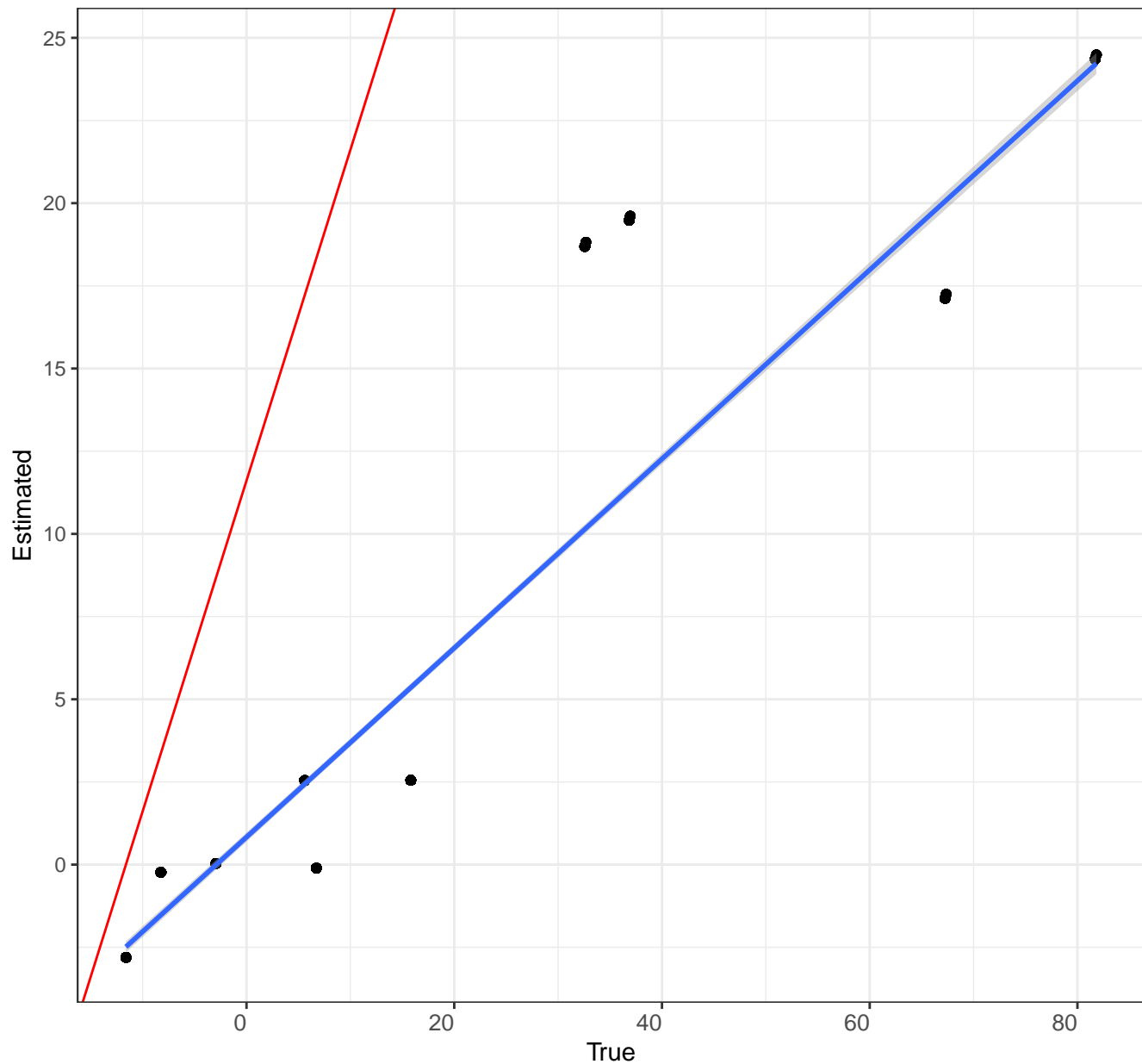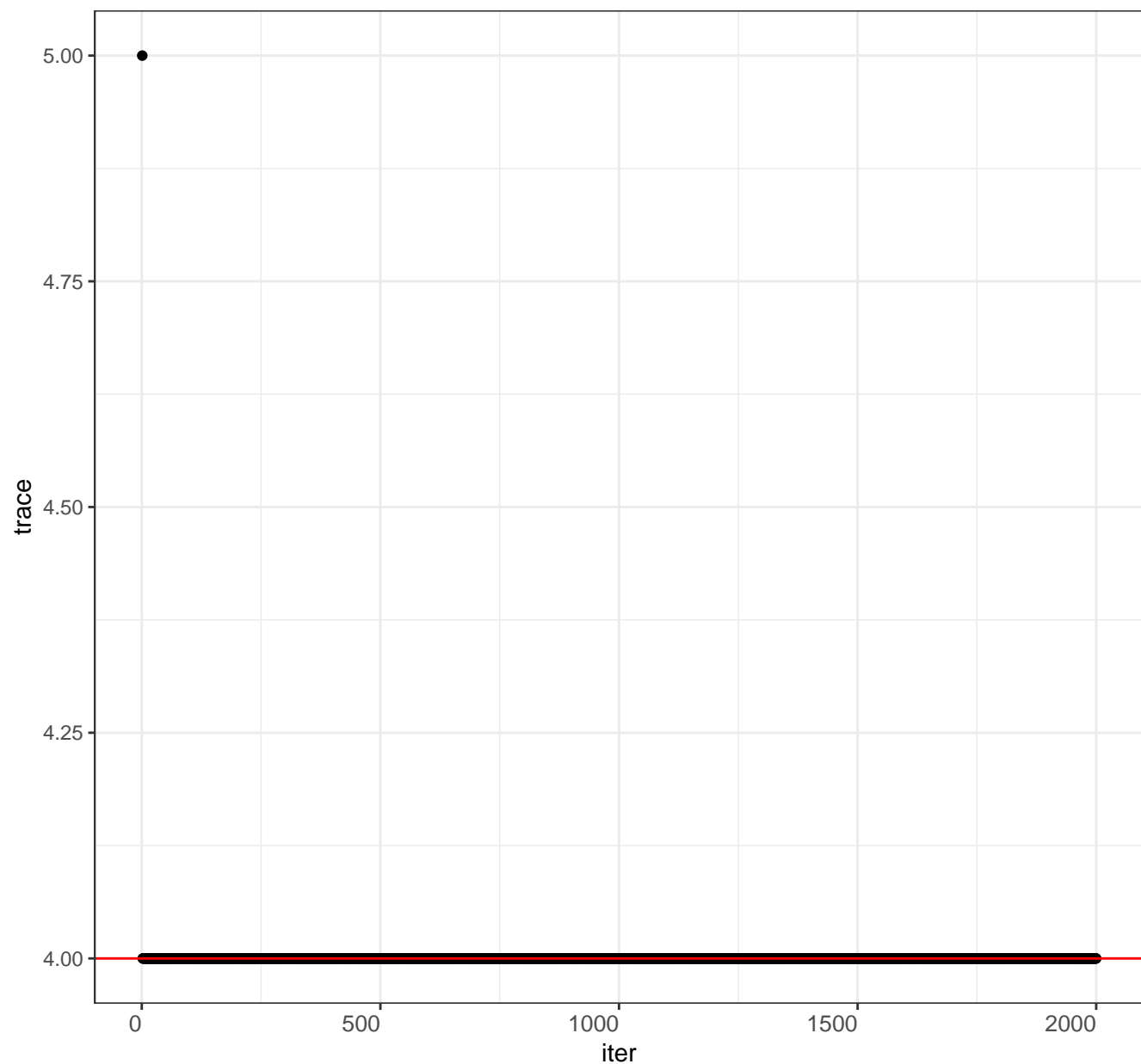True vs estimated covariance parameters

Number of iterations: 2000 burnin: 1000number of samples: 500S=50 r=20 true K=4 type=GJAM
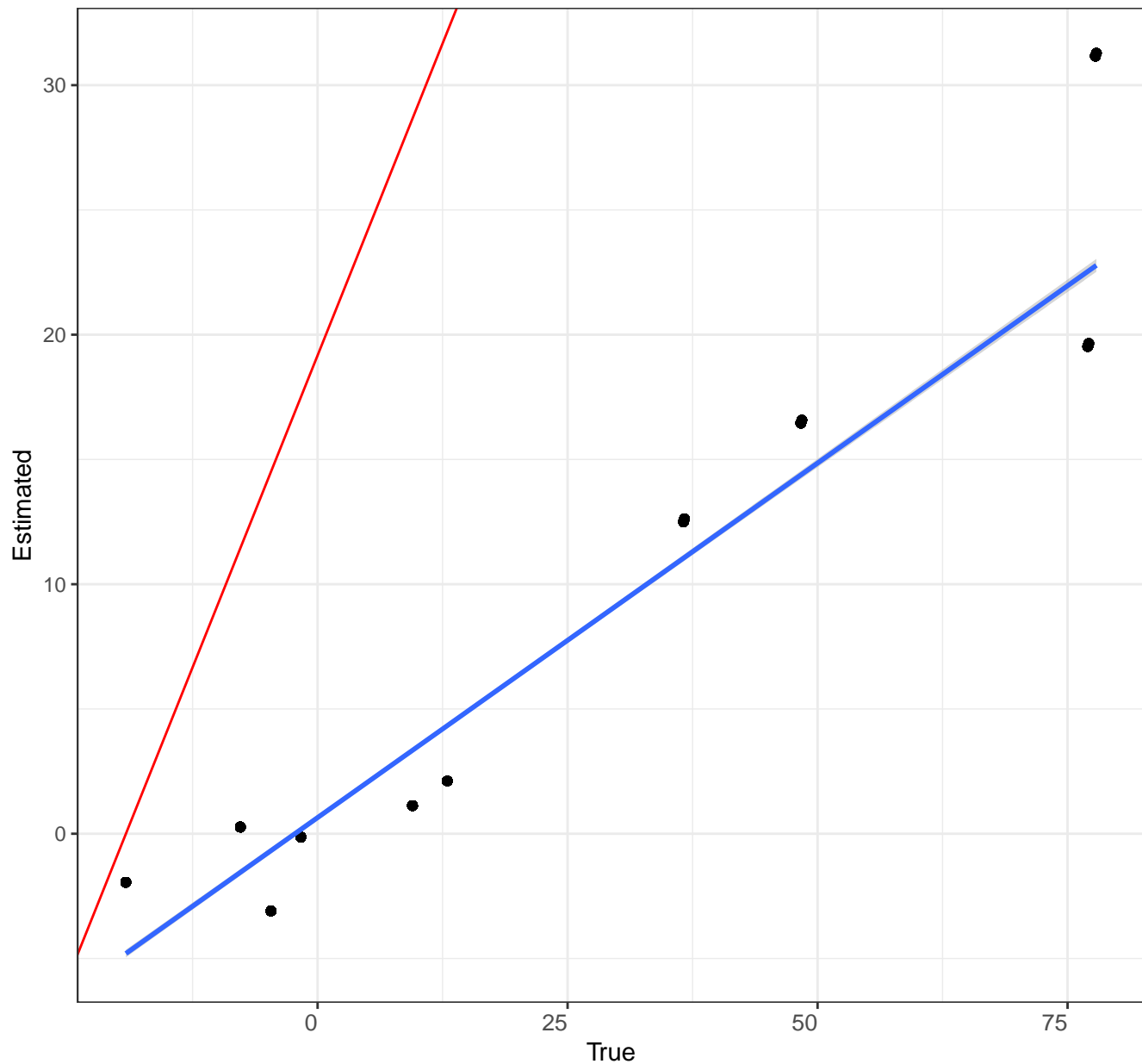
Trace plot for the number of groups K for S=50 r=20 true K=4 type=GJAM

Number of iterations: 2000 burnin: 1000number of samples: 500

True vs estimated covariance parameters

Number of iterations: 2000 burnin: 1000number of samples: 500S=50 r=20 true K=4 type=GJAM

Trace plot for the number of groups K for S=50 r=20 true K=4 type=GJAM
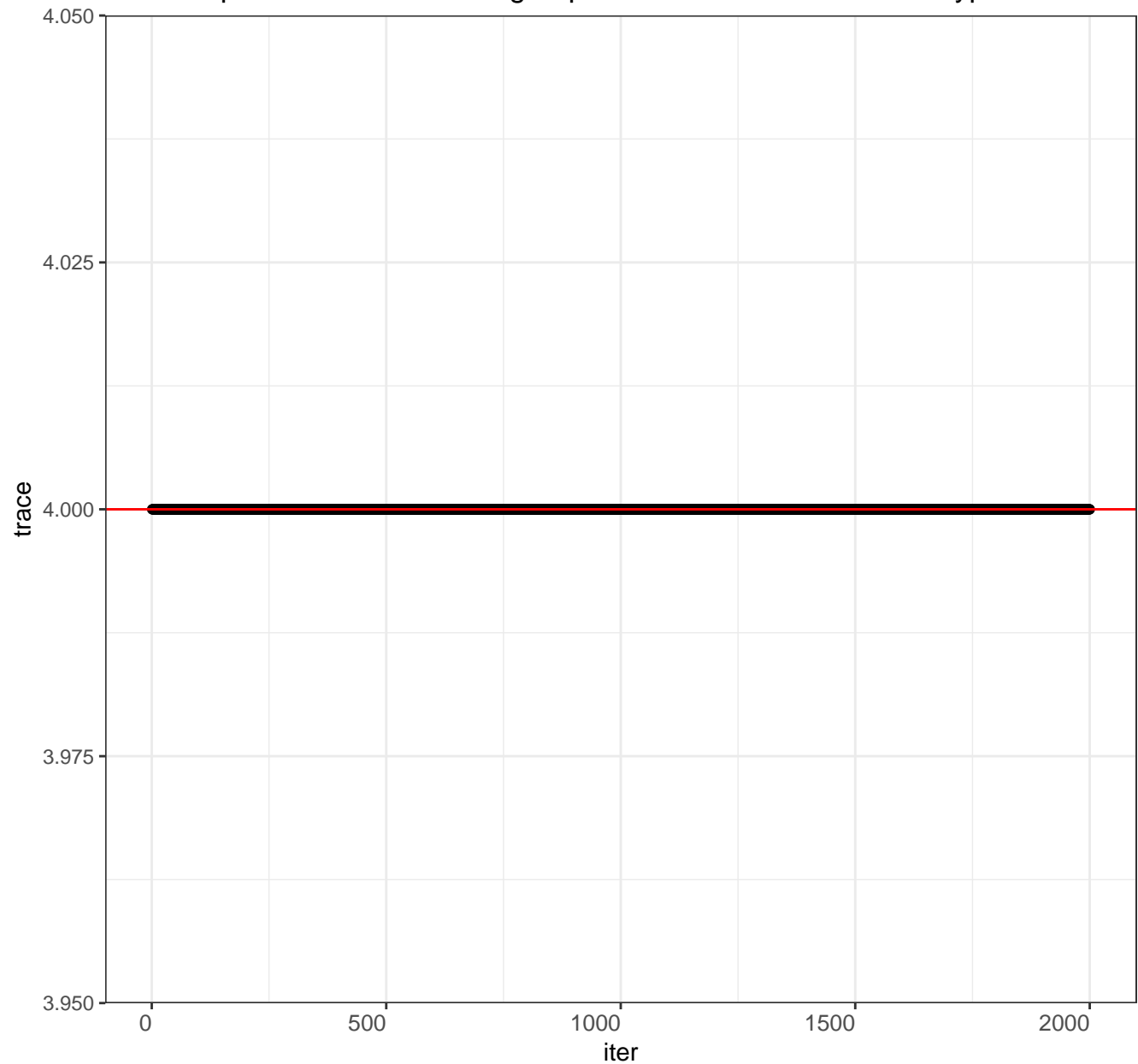
Number of iterations: 2000 burnin: 1000number of samples: 500

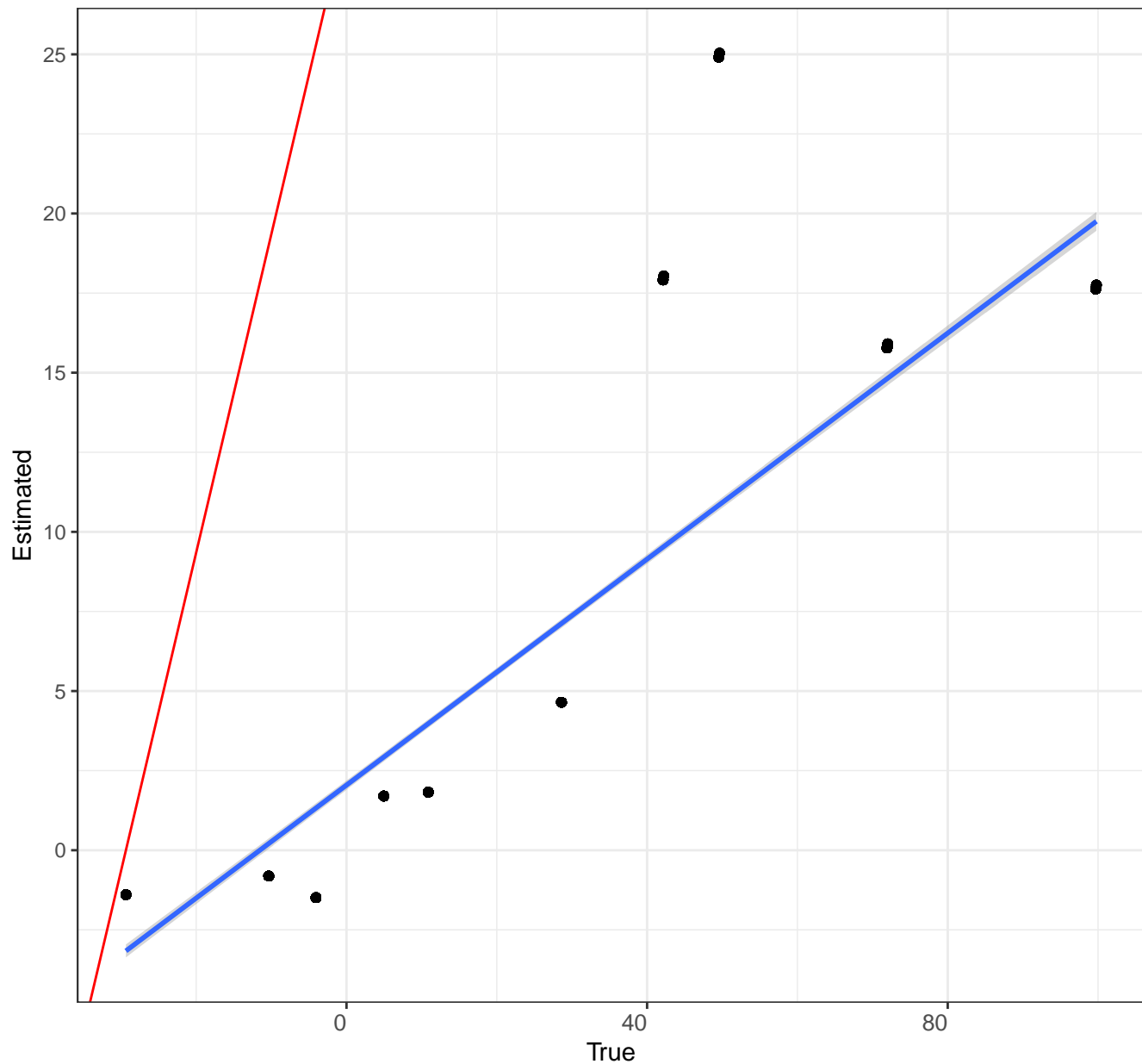True vs estimated covariance parameters

Number of iterations: 2000 burnin: 1000number of samples: 500S=50 r=20 true K=4 type=GJAM

Trace plot for the number of groups K for S=50 r=20 true K=4 type=GJAM
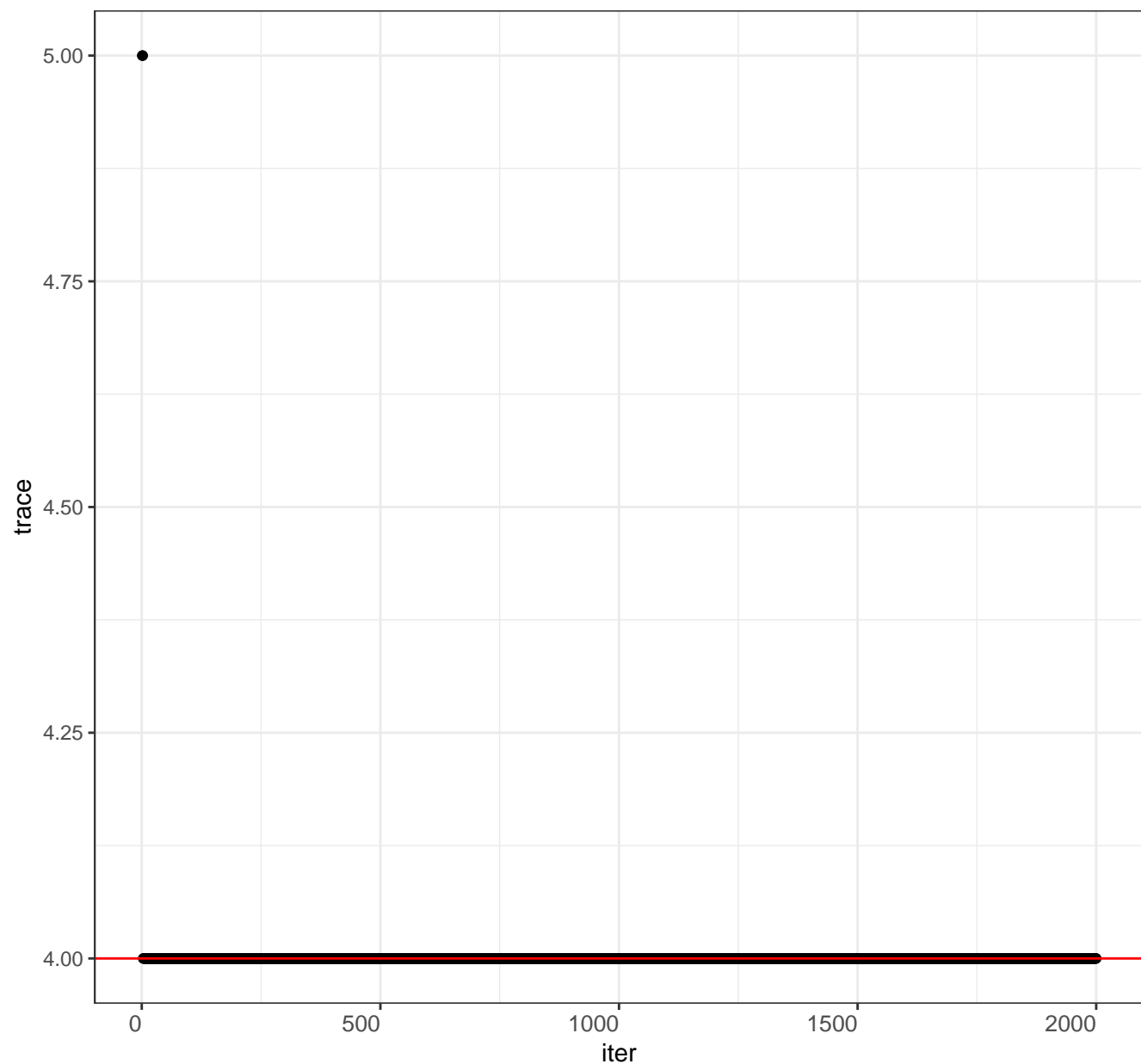
Number of iterations: 2000 burnin: 1000number of samples: 500

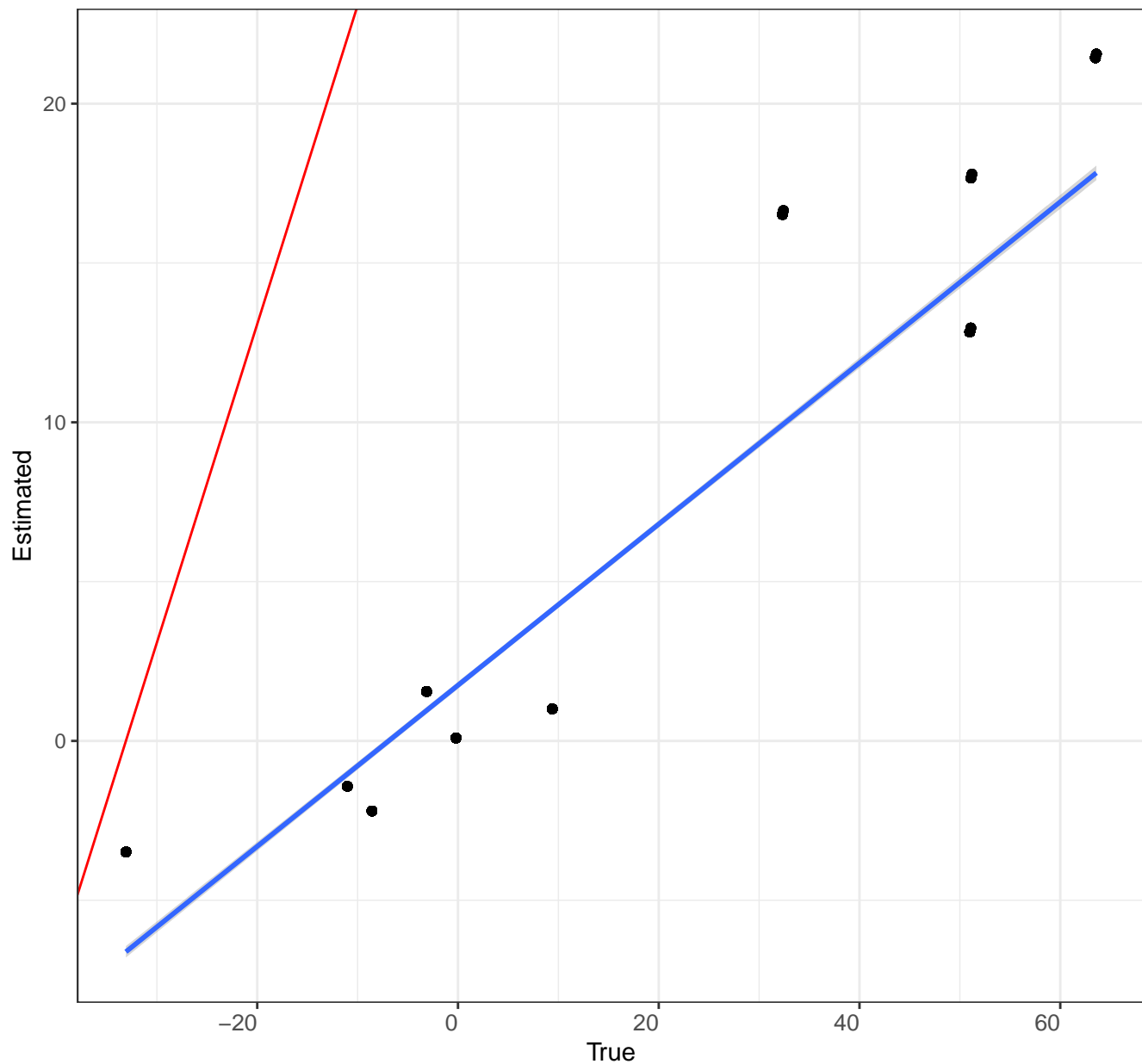True vs estimated covariance parameters

Number of iterations: 2000 burnin: 1000number of samples: 500S=50 r=20 true K=4 type=GJAM

Trace plot for the number of groups K for S=50 r=20 true K=4 type=GJAM
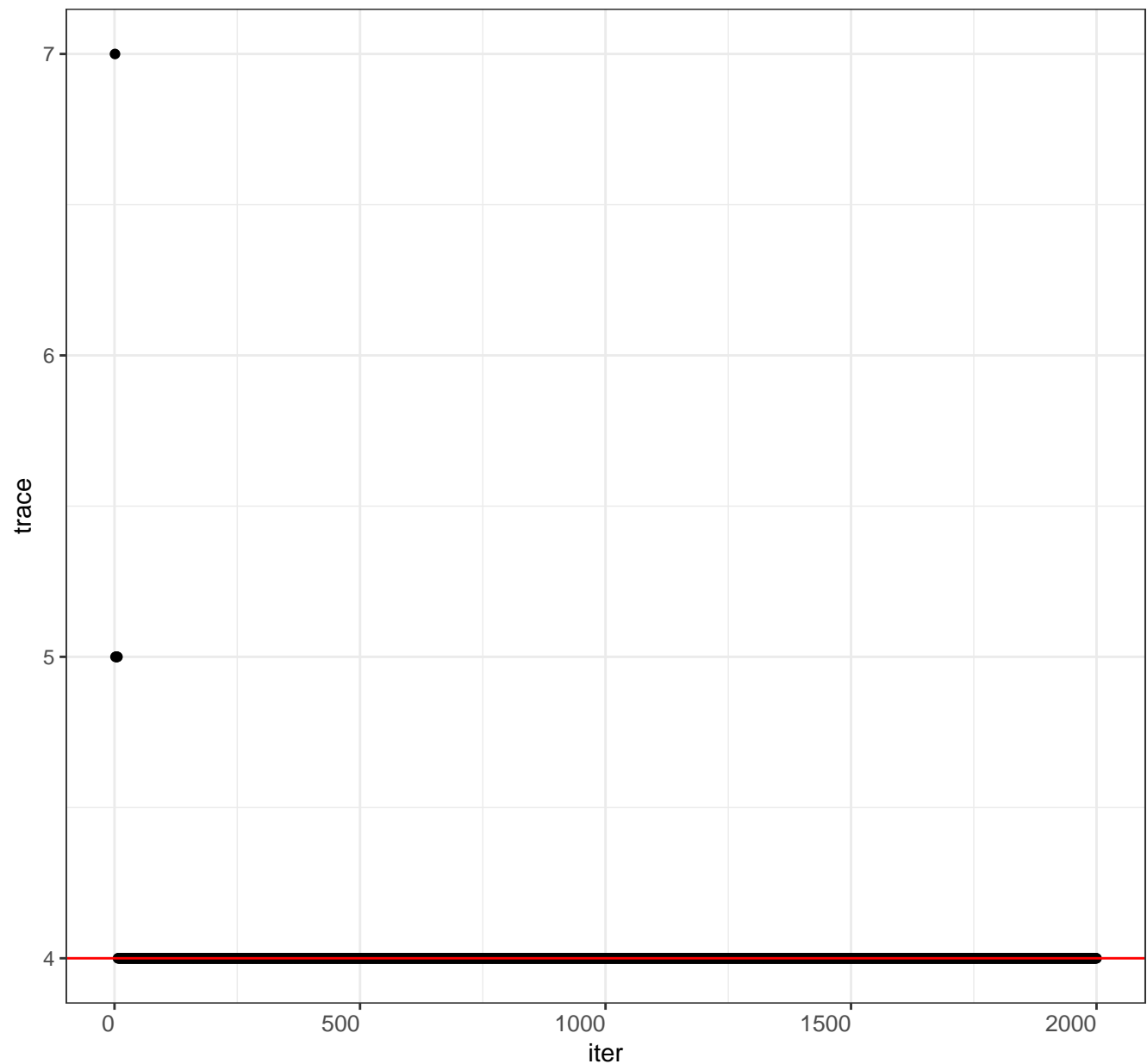
Number of iterations: 2000 burnin: 1000number of samples: 500

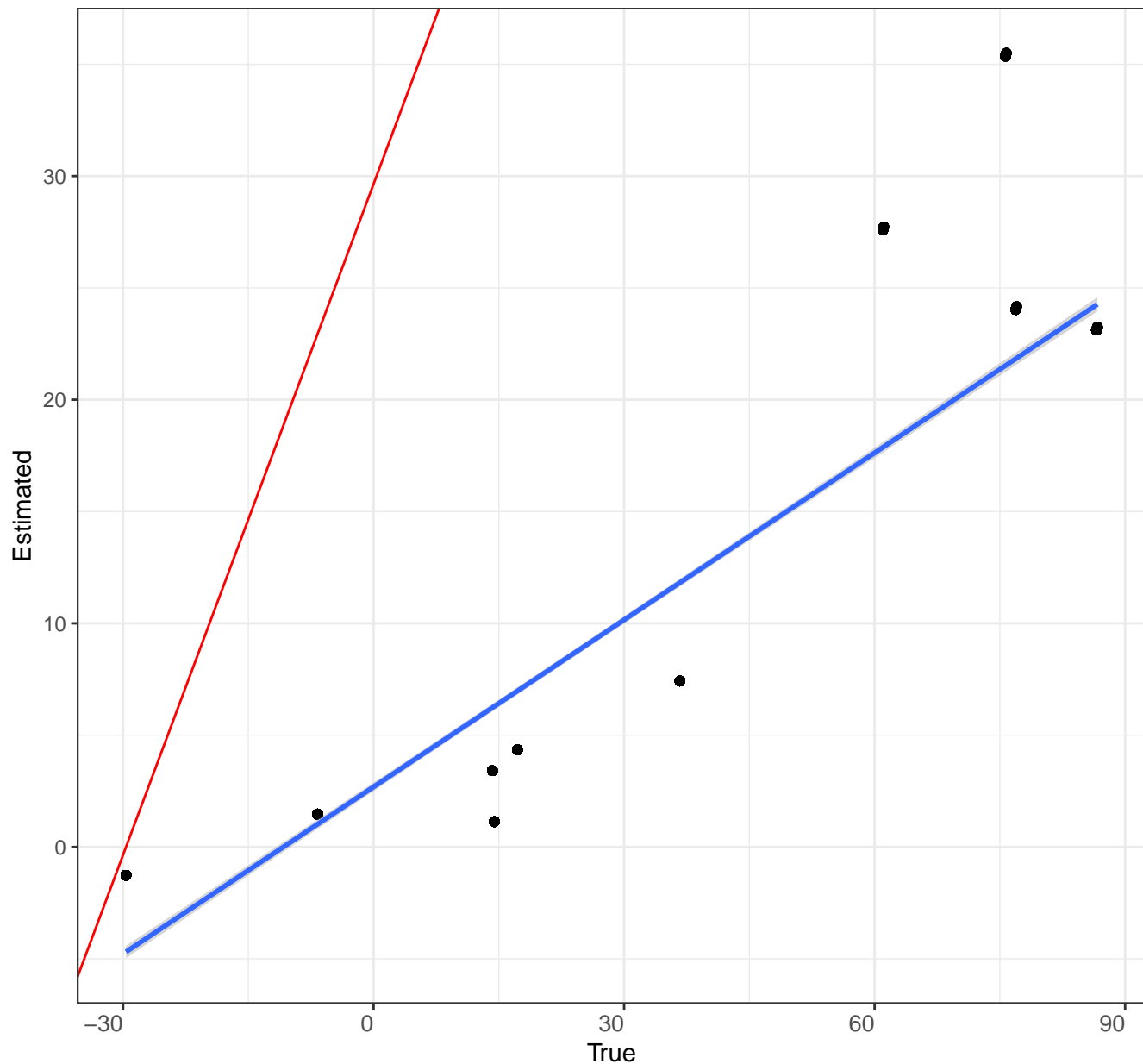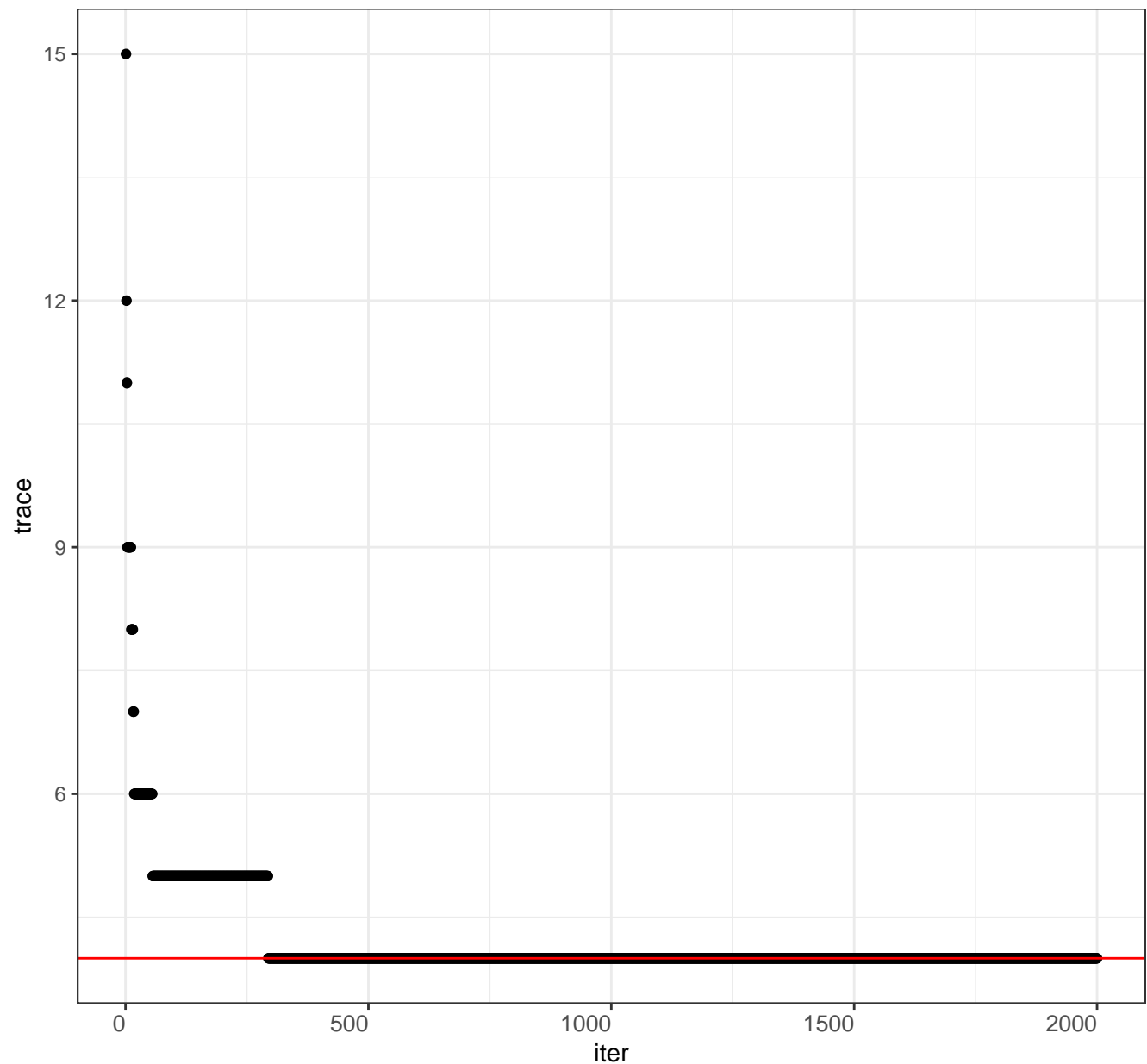True vs estimated covariance parameters

Number of iterations: 2000 burnin: 1000number of samples: 500S=50 r=20 true K=4 type=GJAM
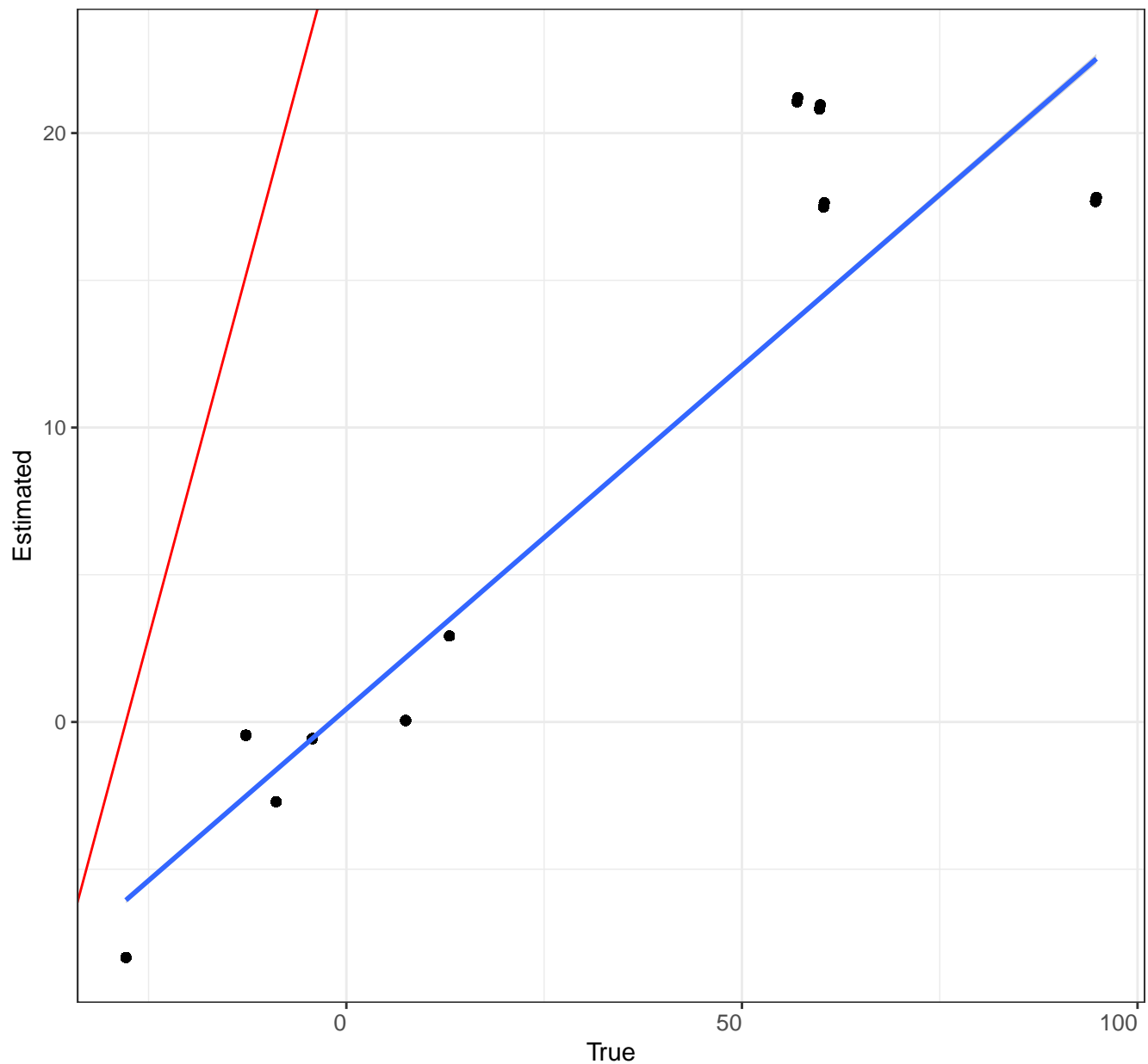
Trace plot for the number of groups K for S=80 r=5 true K=4 type=GJAM

Number of iterations: 2000 burnin: 1000number of samples: 500

True vs estimated covariance parameters

Number of iterations: 2000 burnin: 1000number of samples: 500S=80 r=5 true K=4 type=GJAM

Trace plot for the number of groups K for S=80 r=5 true K=4 type=GJAM
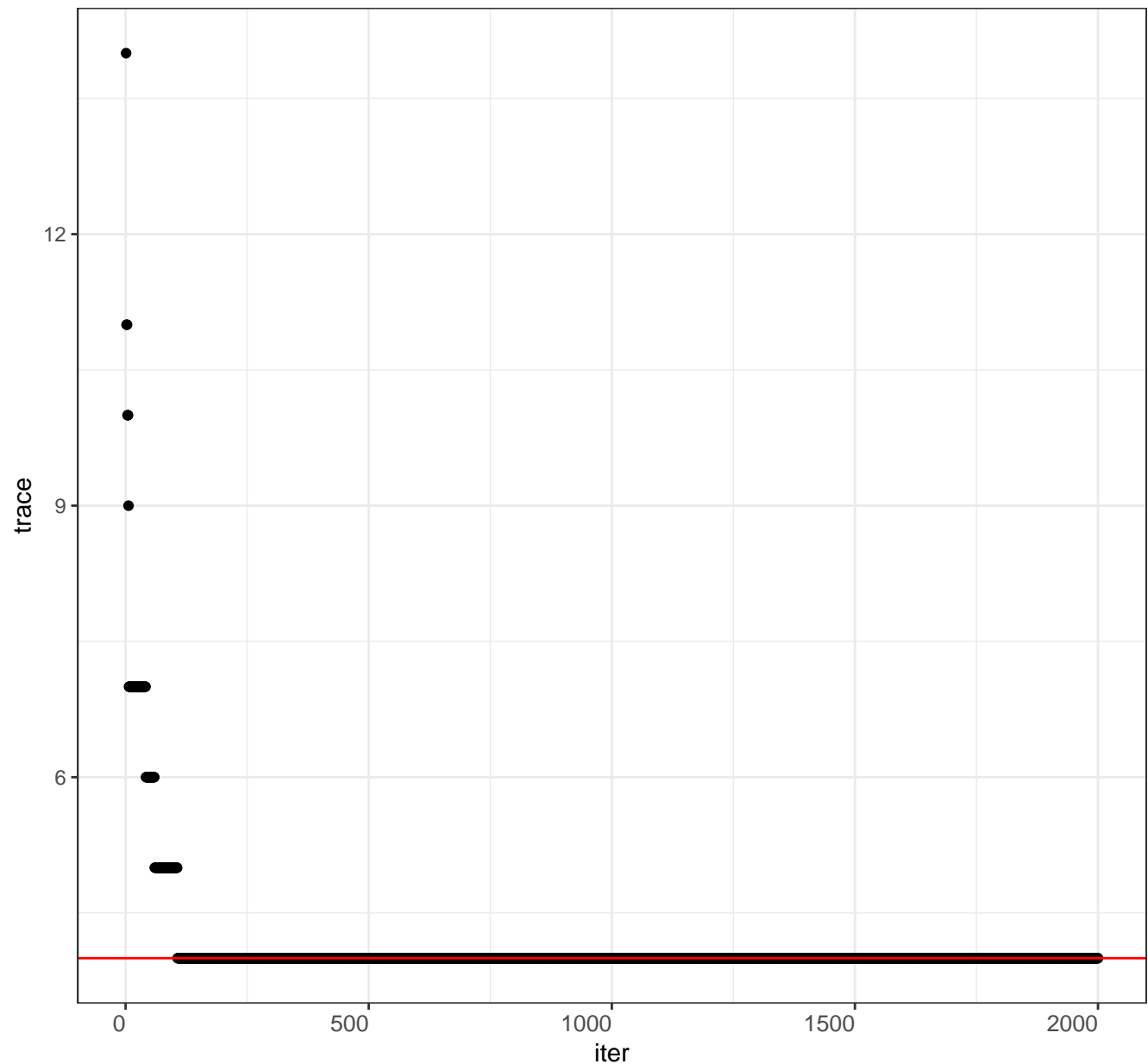
Number of iterations: 2000 burnin: 1000number of samples: 500

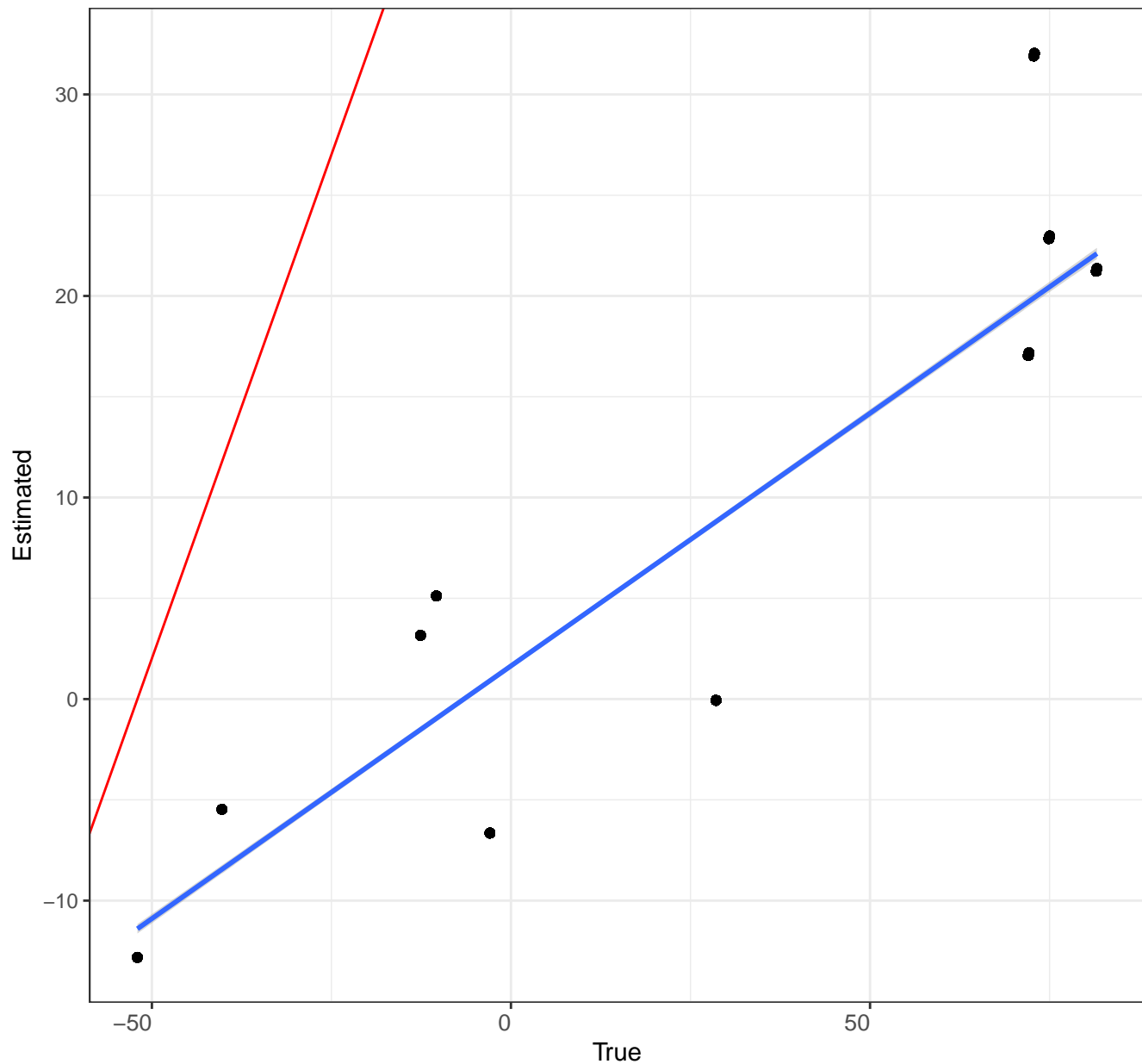True vs estimated covariance parameters

Number of iterations: 2000 burnin: 1000number of samples: 500S=80 r=5 true K=4 type=GJAM

Trace plot for the number of groups K for S=80 r=5 true K=4 type=GJAM
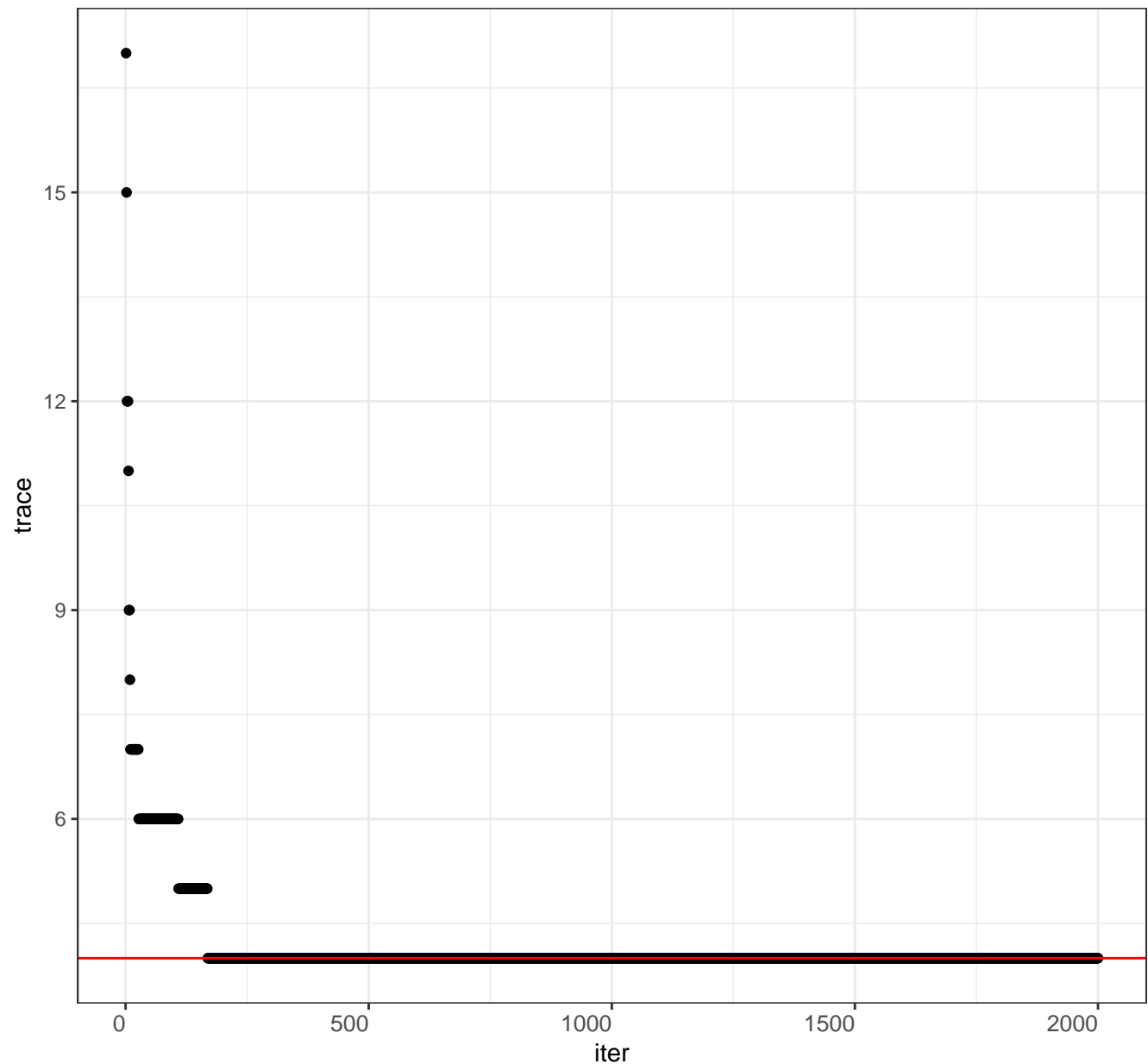
Number of iterations: 2000 burnin: 1000number of samples: 500

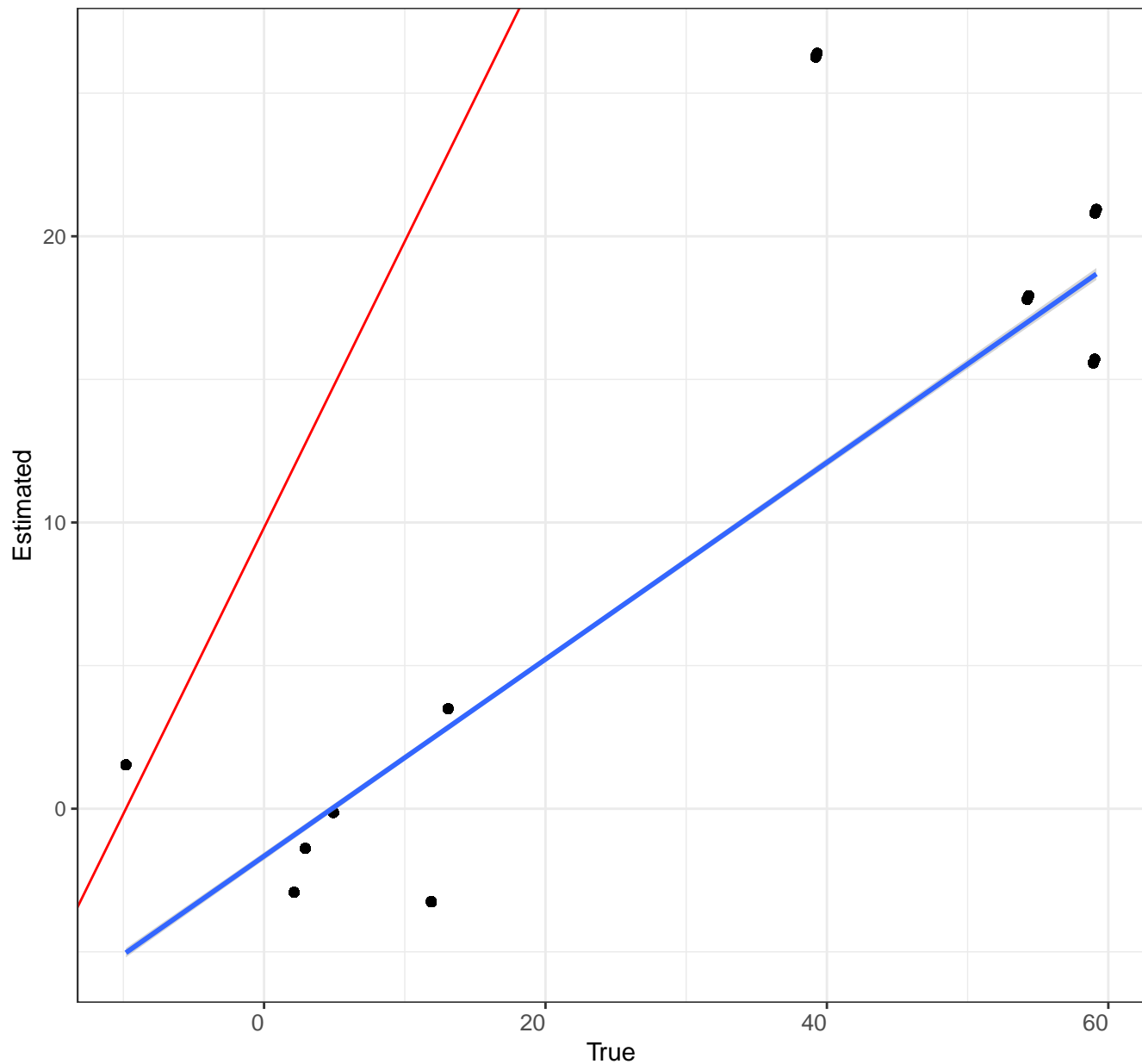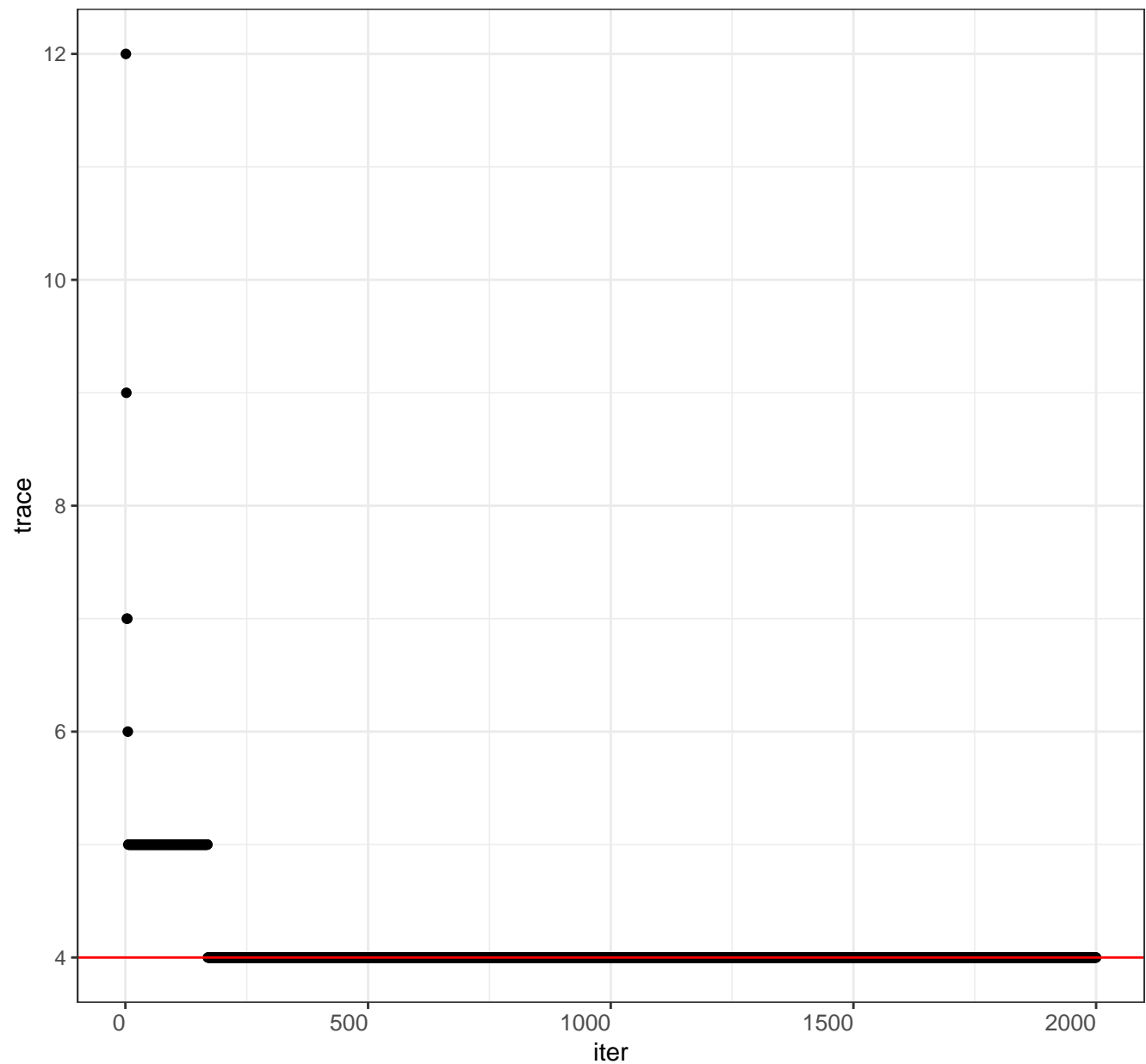True vs estimated covariance parameters

Number of iterations: 2000 burnin: 1000number of samples: 500S=80 r=5 true K=4 type=GJAM

Trace plot for the number of groups K for S=80 r=5 true K=4 type=GJAM

Number of iterations: 2000 burnin: 1000number of samples: 500

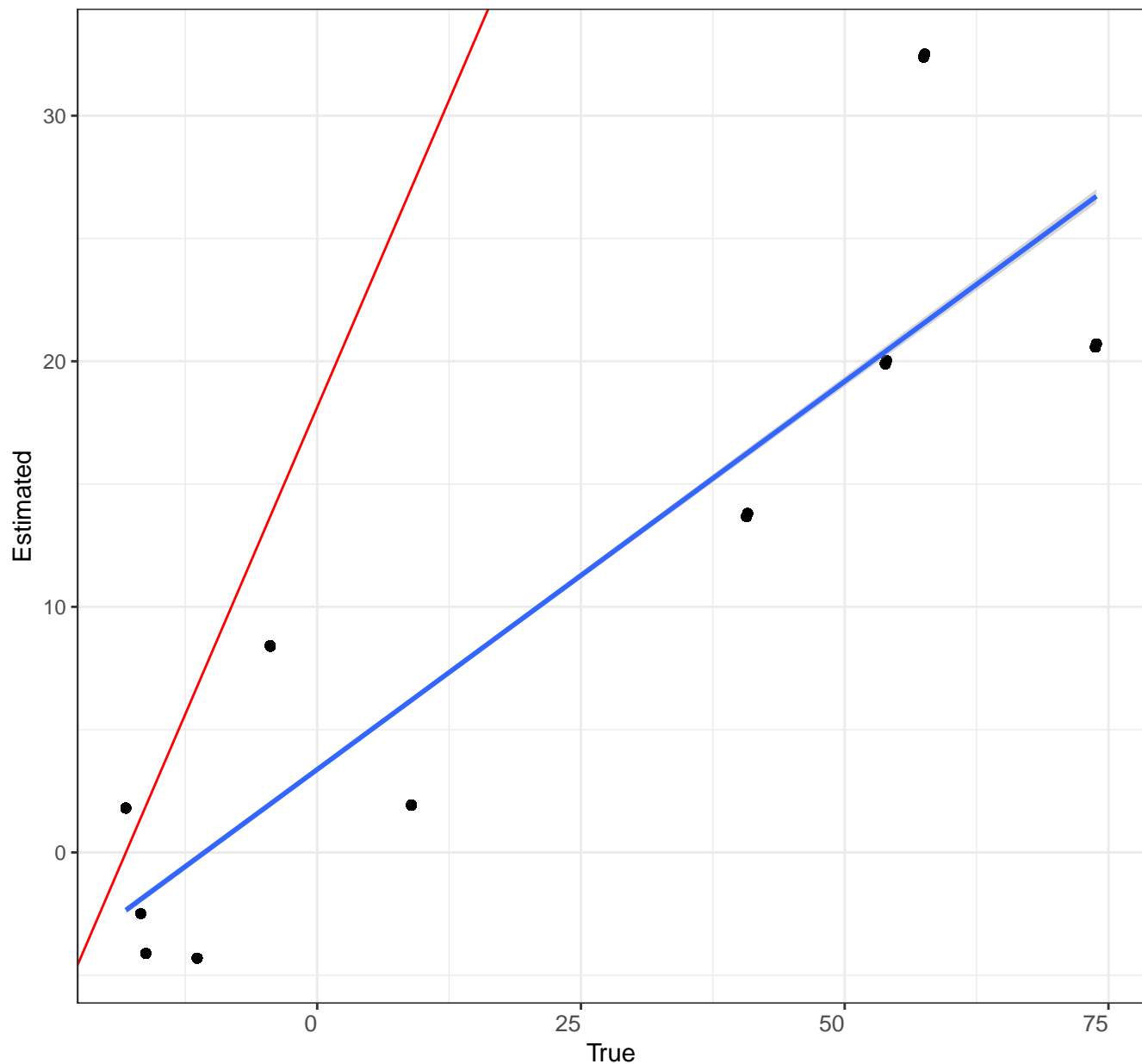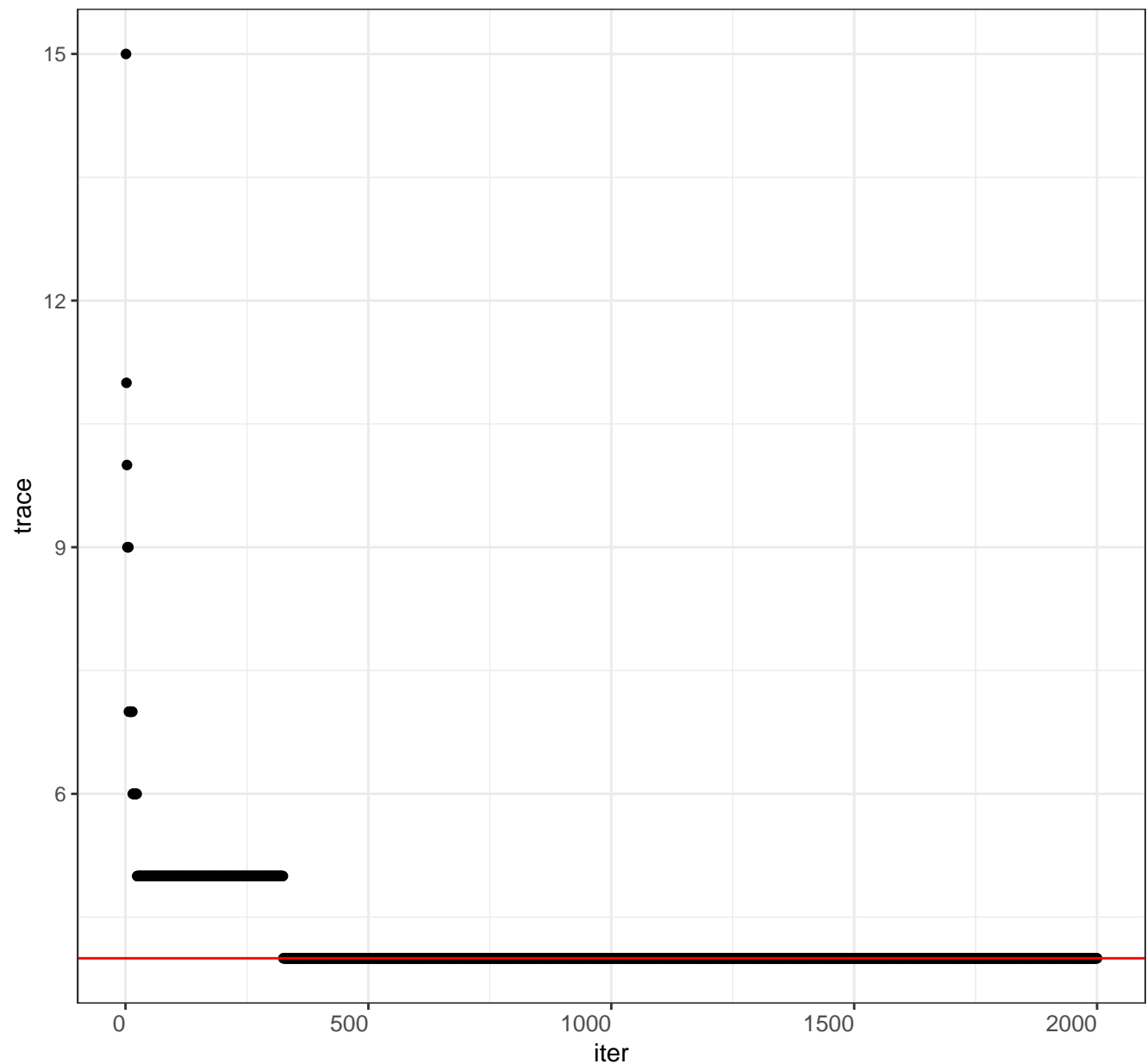True vs estimated covariance parameters

Number of iterations: 2000 burnin: 1000number of samples: 500S=80 r=5 true K=4 type=GJAM

Trace plot for the number of groups K for S=80 r=5 true K=4 type=GJAM

Number of iterations: 2000 burnin: 1000number of samples: 500

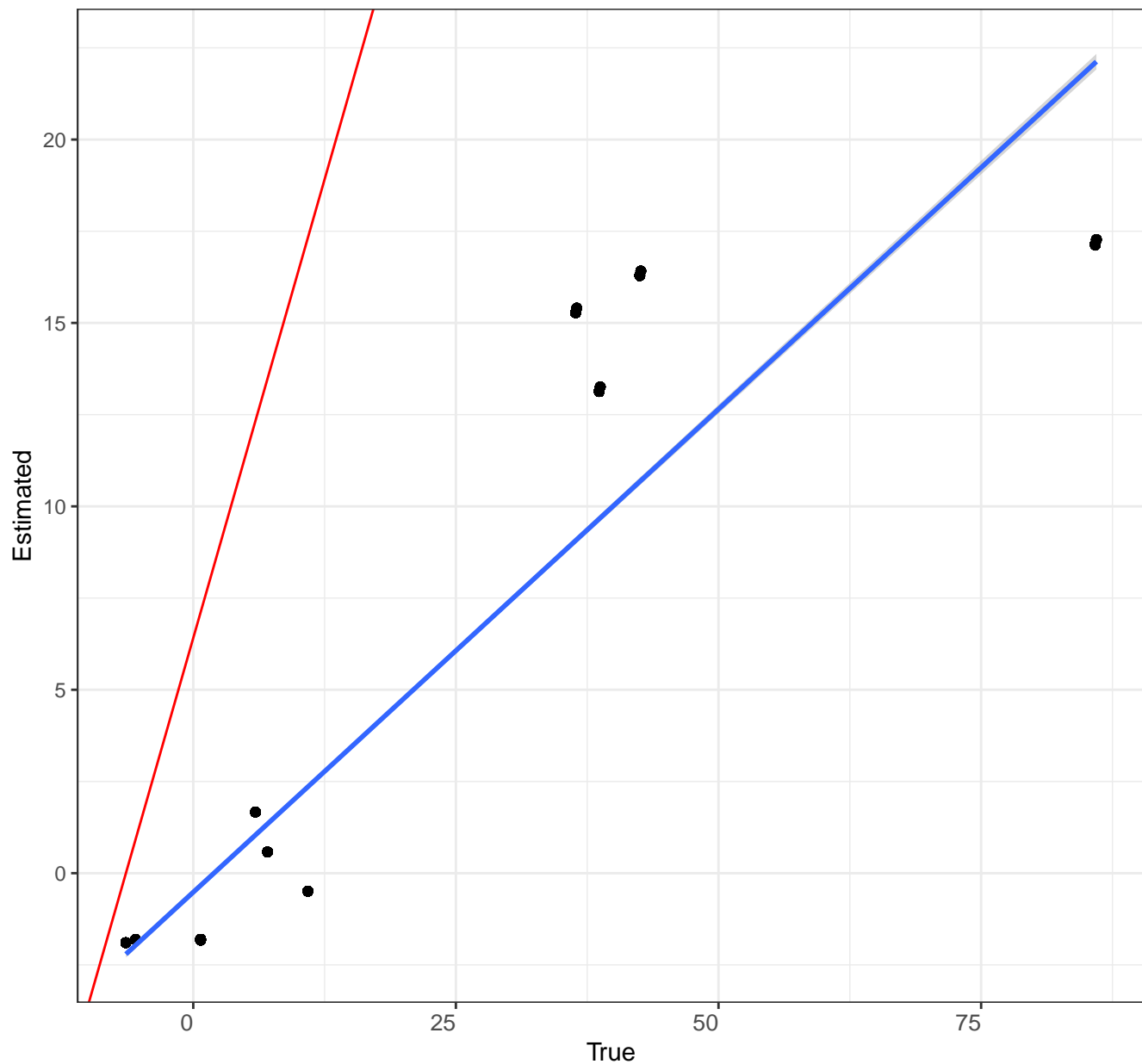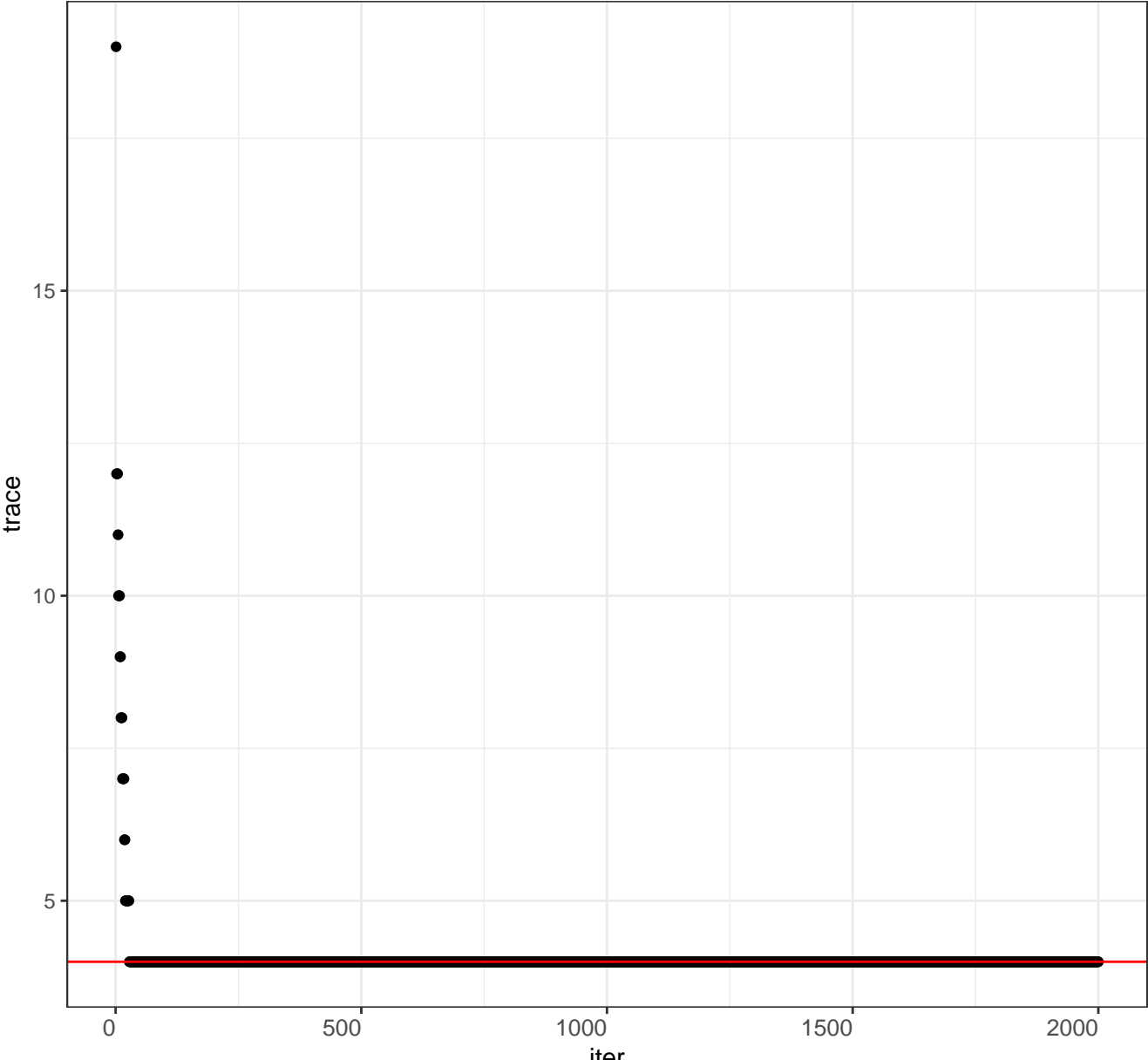True vs estimated covariance parameters

Number of iterations: 2000 burnin: 1000number of samples: 500S=80 r=5 true K=4 type=GJAM

Trace plot for the number of groups K for S=80 r=5 true K=4 type=GJAM

Number of iterations: 2000 burnin: 1000number of samples: 500

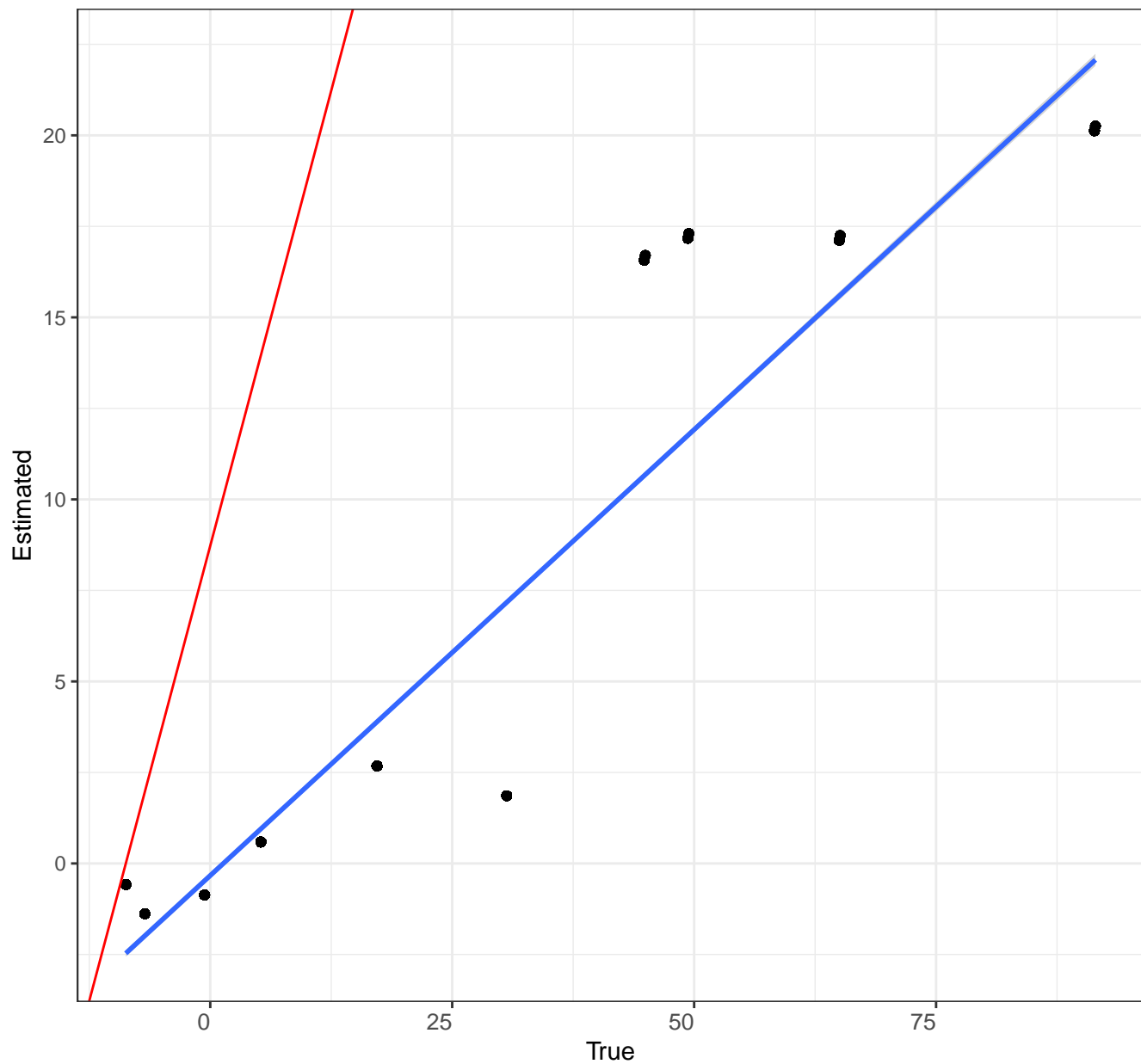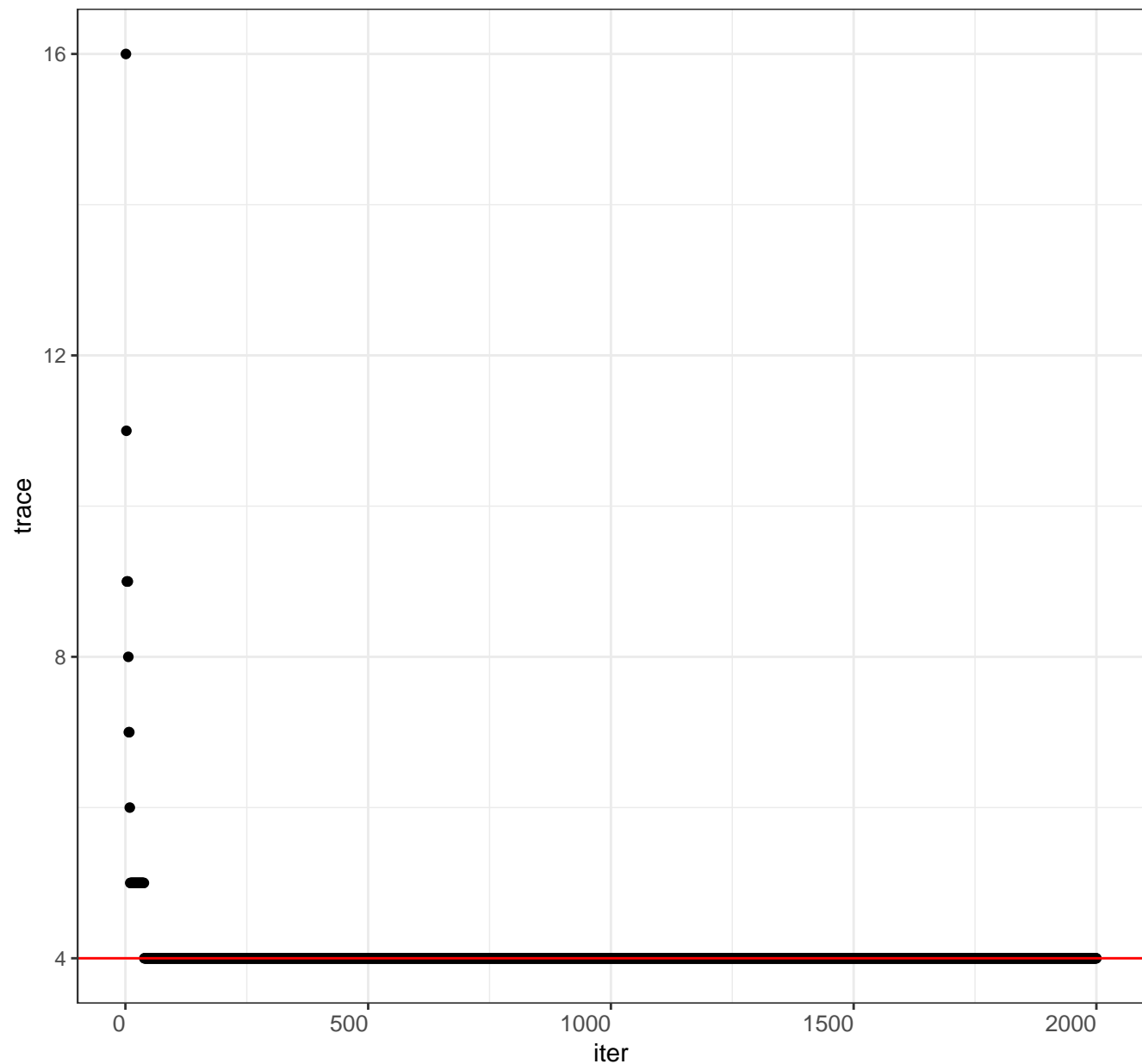True vs estimated covariance parameters

Number of iterations: 2000 burnin: 1000number of samples: 500S=80 r=5 true K=4 type=GJAM

Trace plot for the number of groups K for S=80 r=5 true K=4 type=GJAM

Number of iterations: 2000 burnin: 1000number of samples: 500

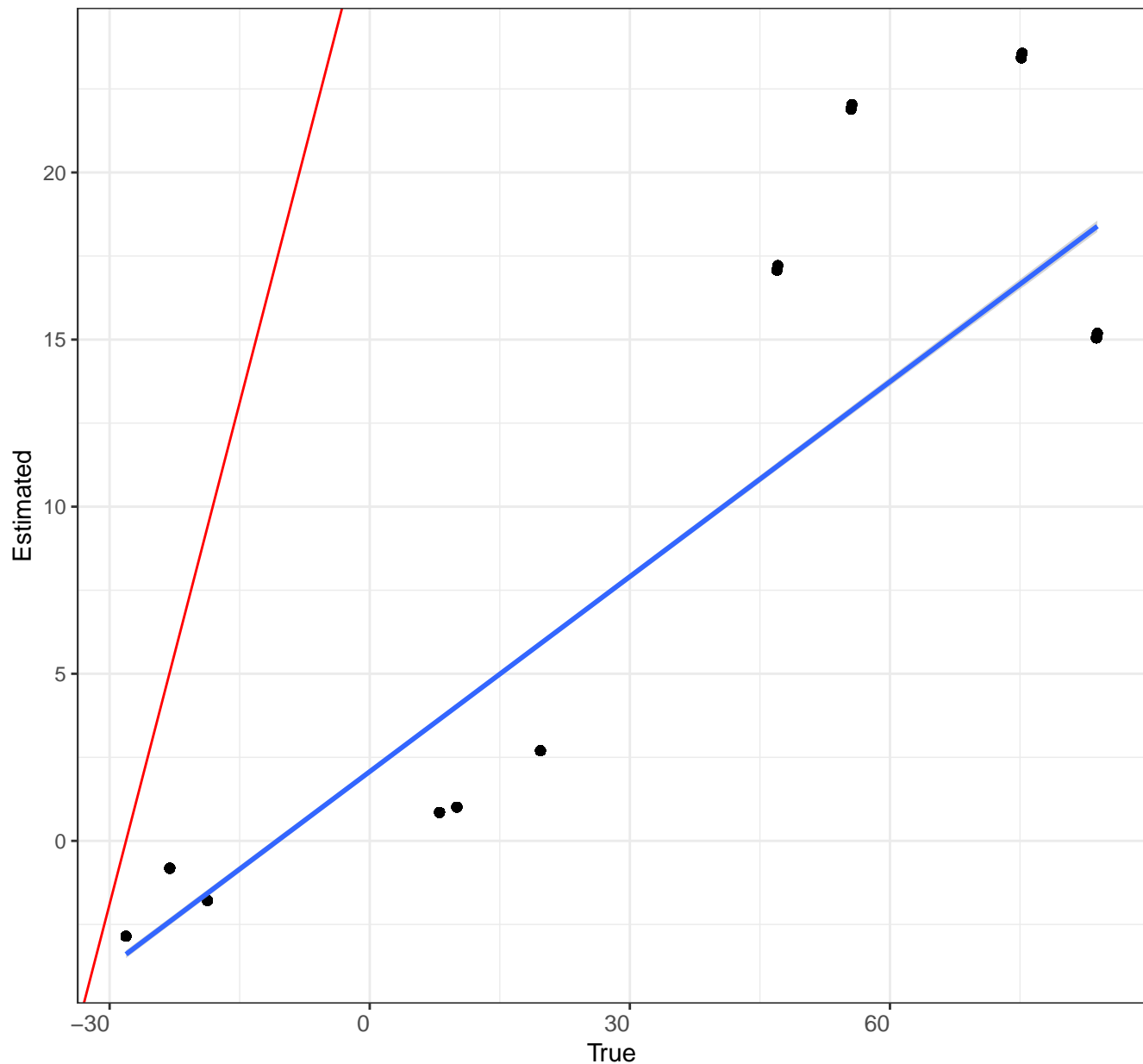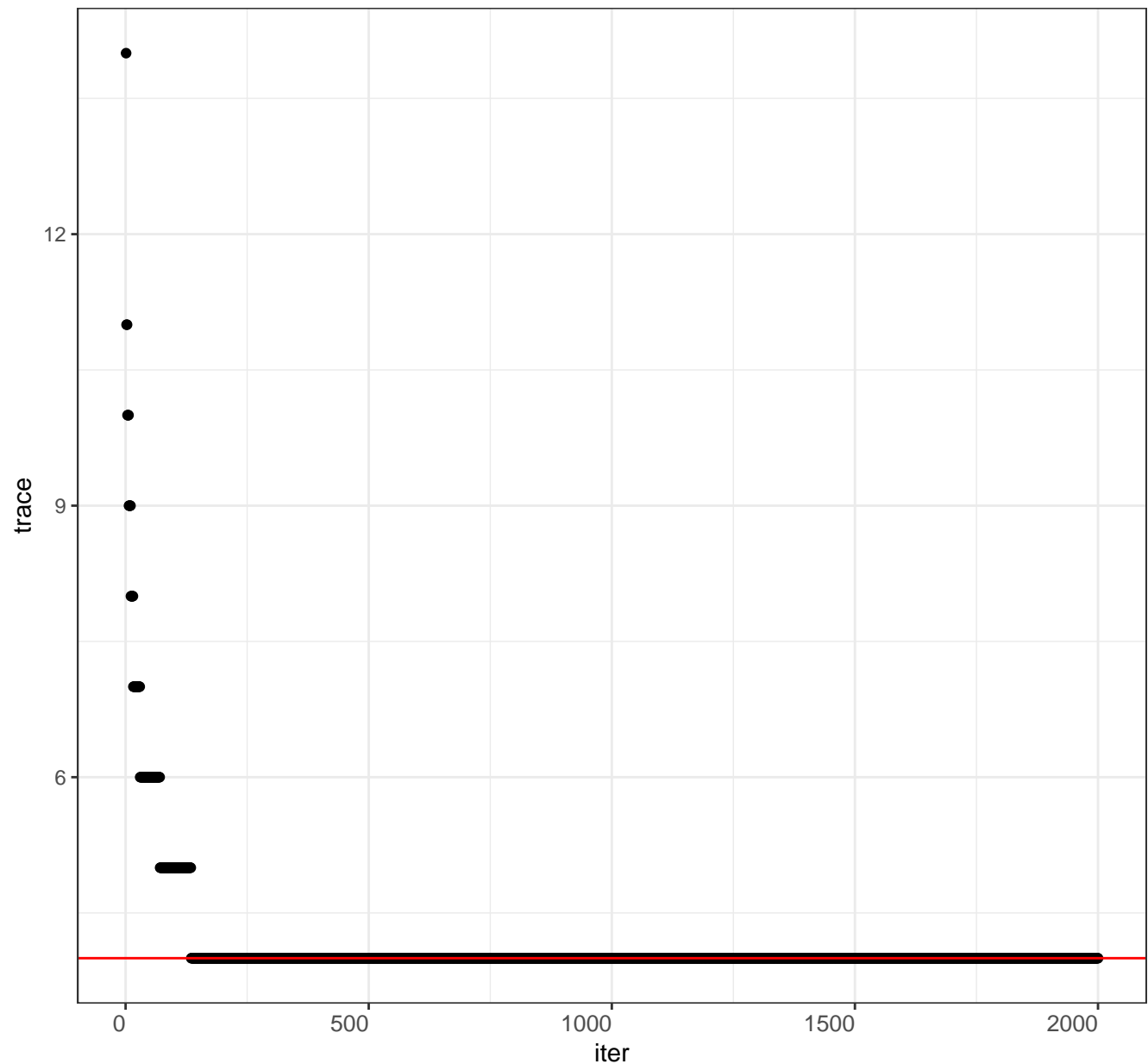True vs estimated covariance parameters

Number of iterations: 2000 burnin: 1000number of samples: 500S=80 r=5 true K=4 type=GJAM

Trace plot for the number of groups K for S=80 r=5 true K=4 type=GJAM

Number of iterations: 2000 burnin: 1000number of samples: 500

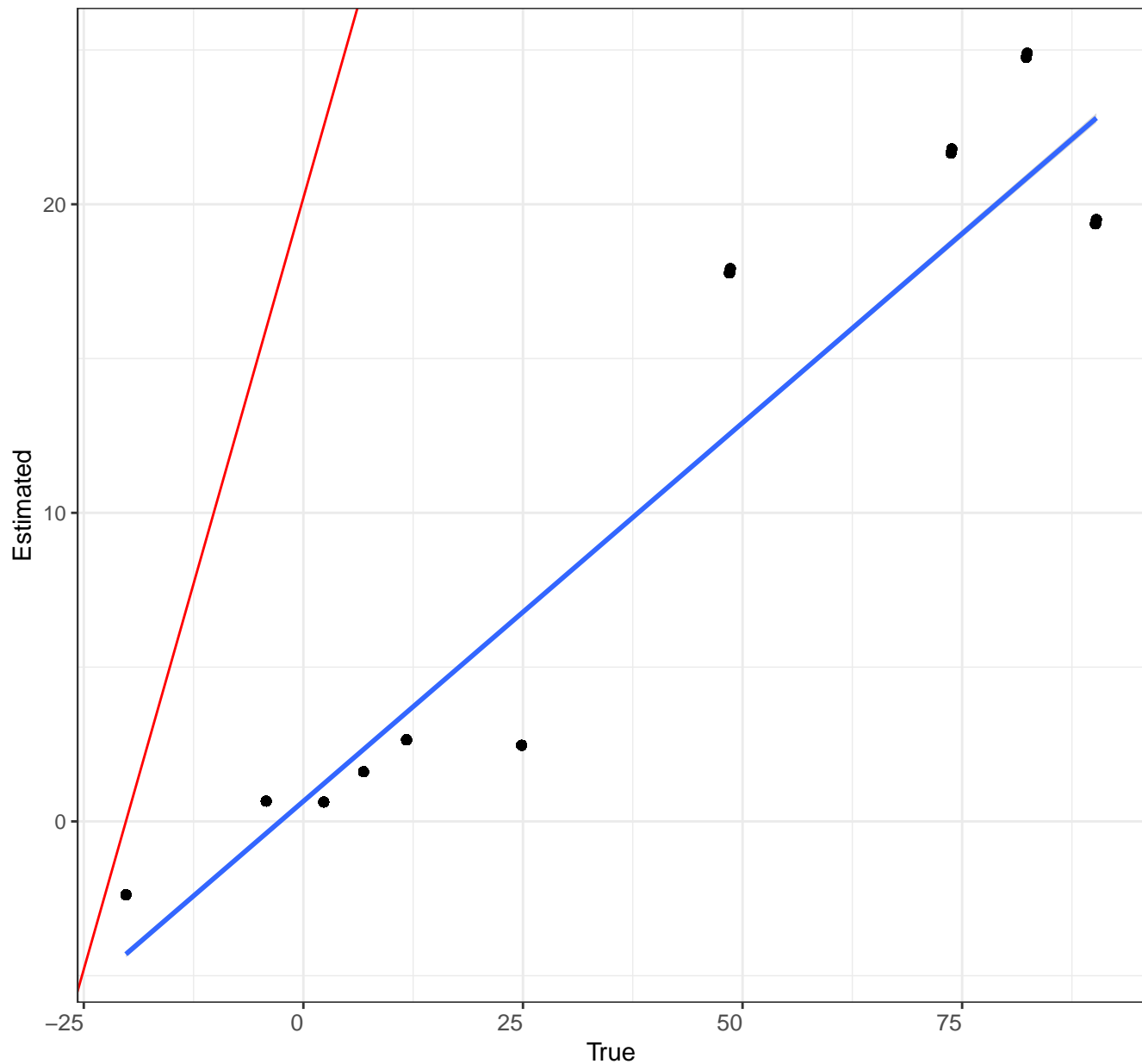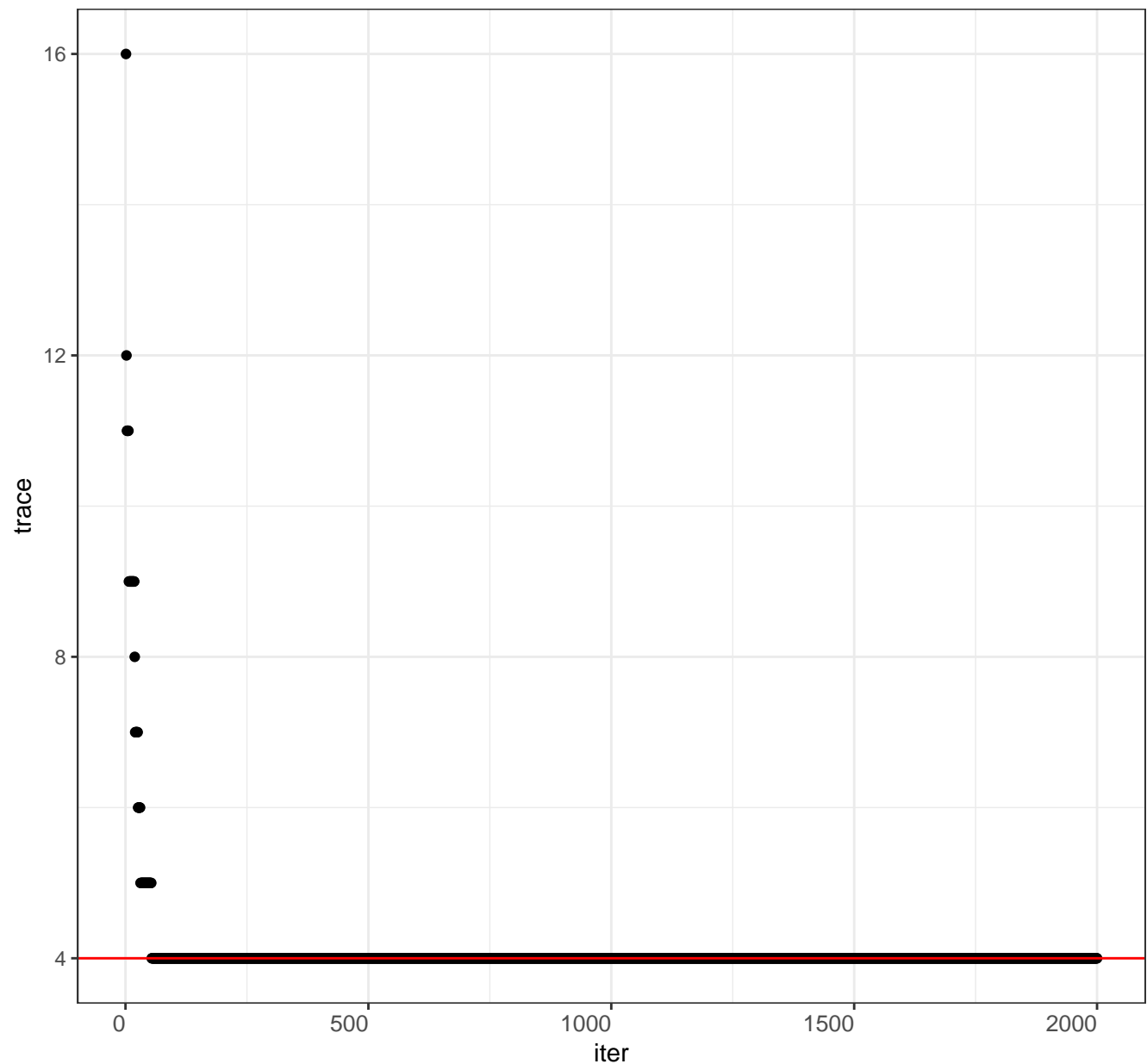True vs estimated covariance parameters

Number of iterations: 2000 burnin: 1000number of samples: 500S=80 r=5 true K=4 type=GJAM

Trace plot for the number of groups K for S=80 r=5 true K=4 type=GJAM

Number of iterations: 2000 burnin: 1000number of samples: 500

True vs estimated covariance parameters

Number of iterations: 2000 burnin: 1000number of samples: 500S=80 r=5 true K=4 type=GJAM
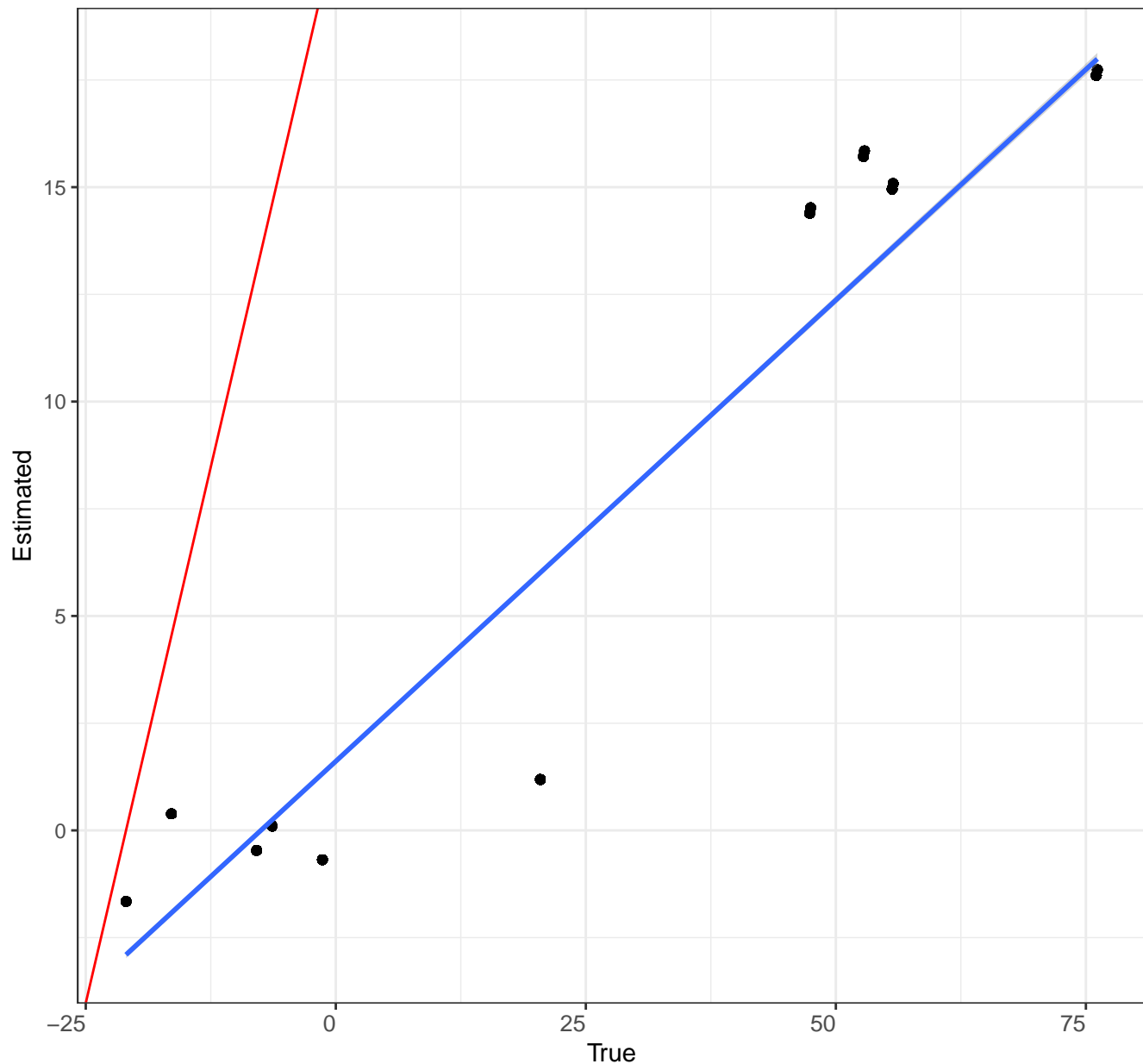
Trace plot for the number of groups K for S=80 r=5 true K=4 type=GJAM
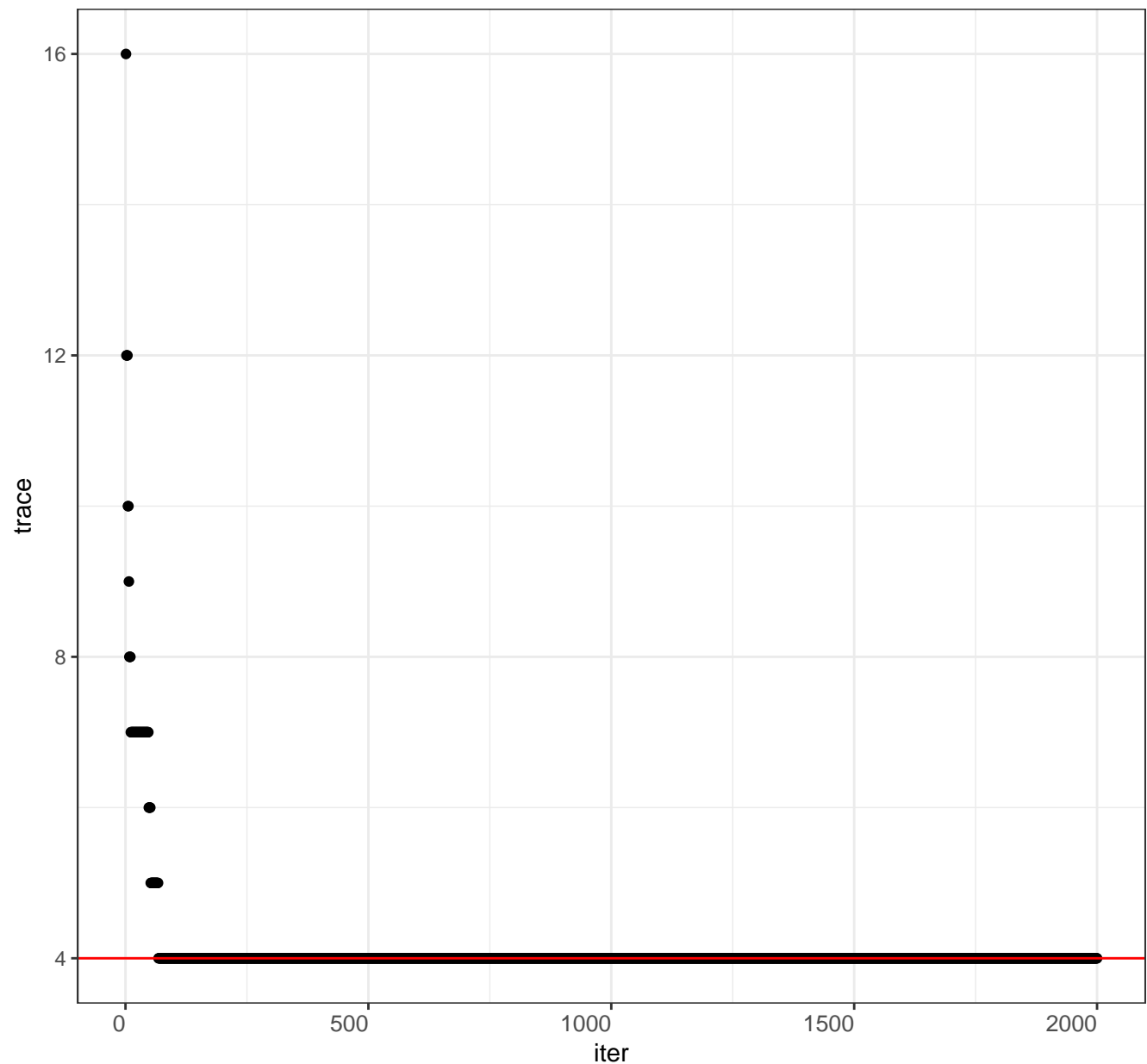
Number of iterations: 2000 burnin: 1000number of samples: 500

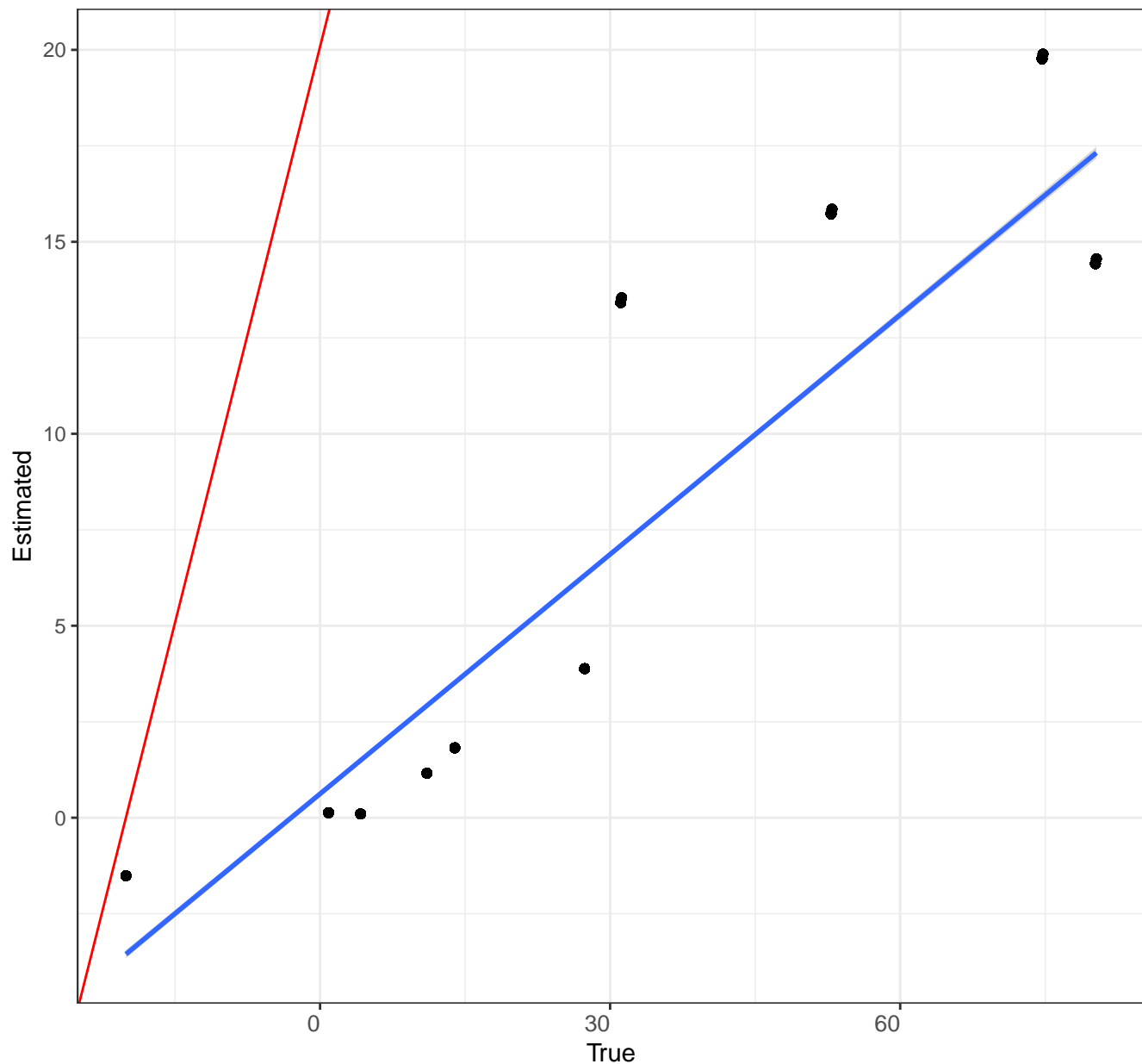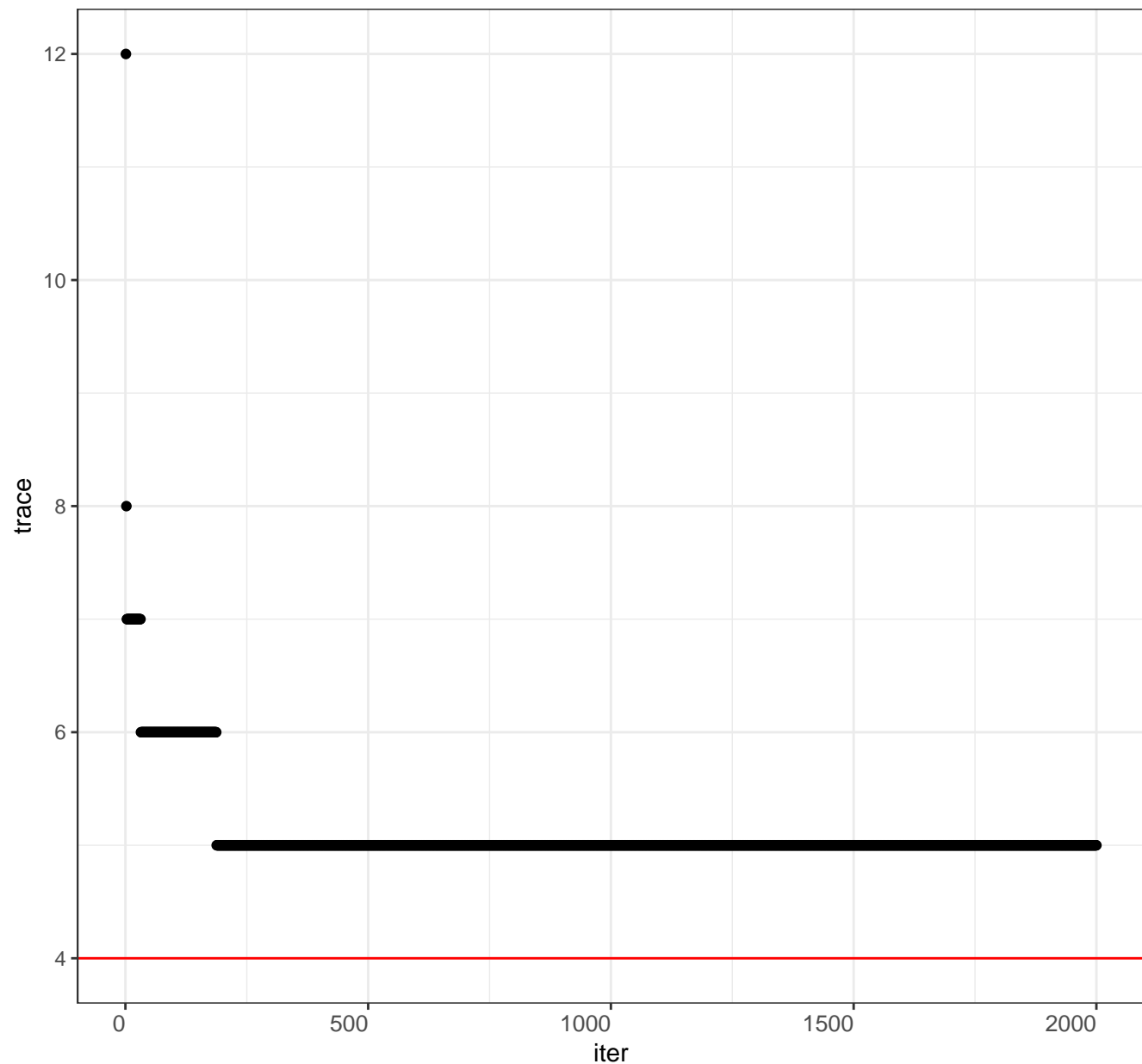True vs estimated covariance parameters

Number of iterations: 2000 burnin: 1000number of samples: 500S=80 r=5 true K=4 type=GJAM

Trace plot for the number of groups K for S=80 r=10 true K=4 type=GJAM

Number of iterations: 2000 burnin: 1000number of samples: 500

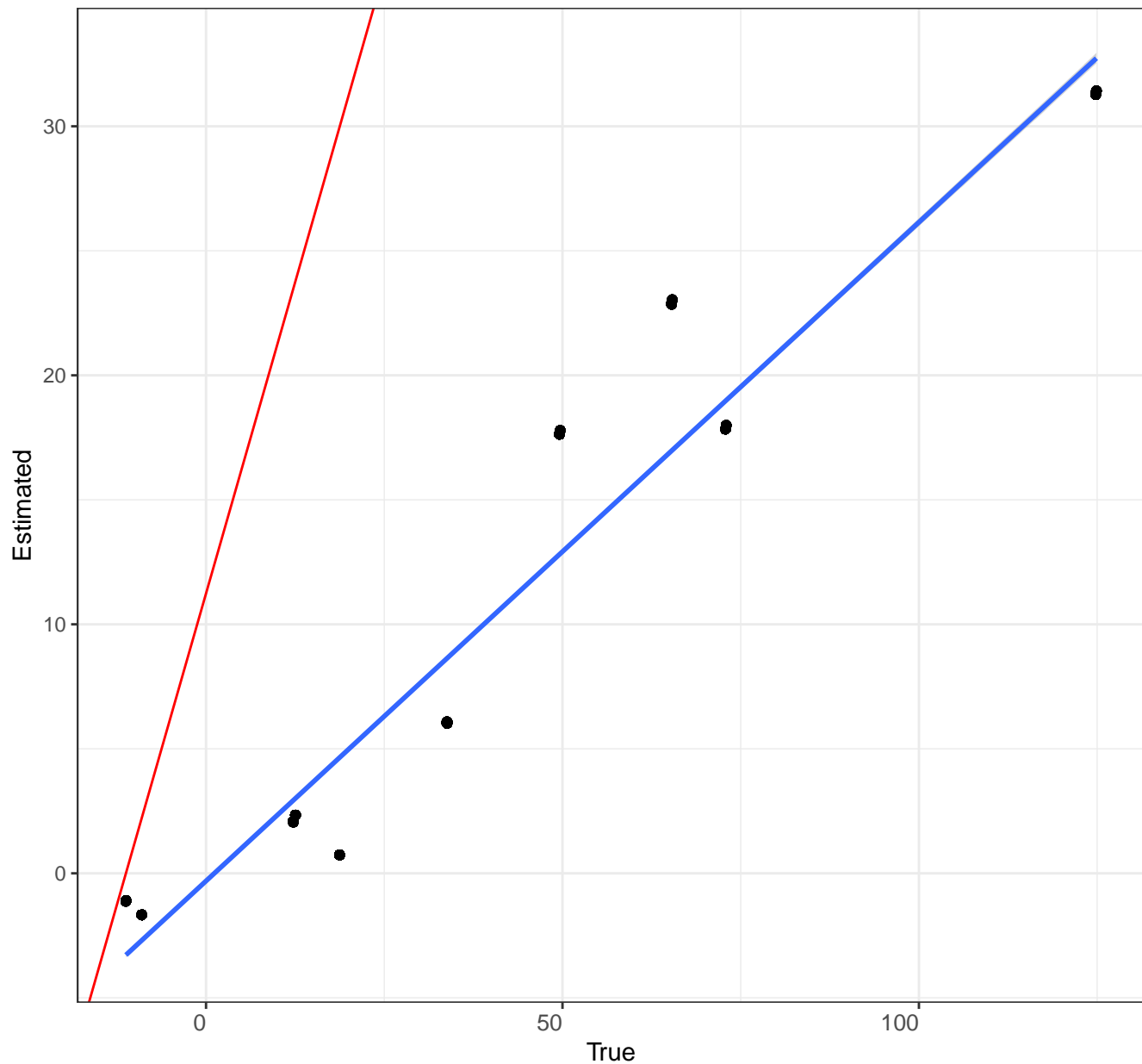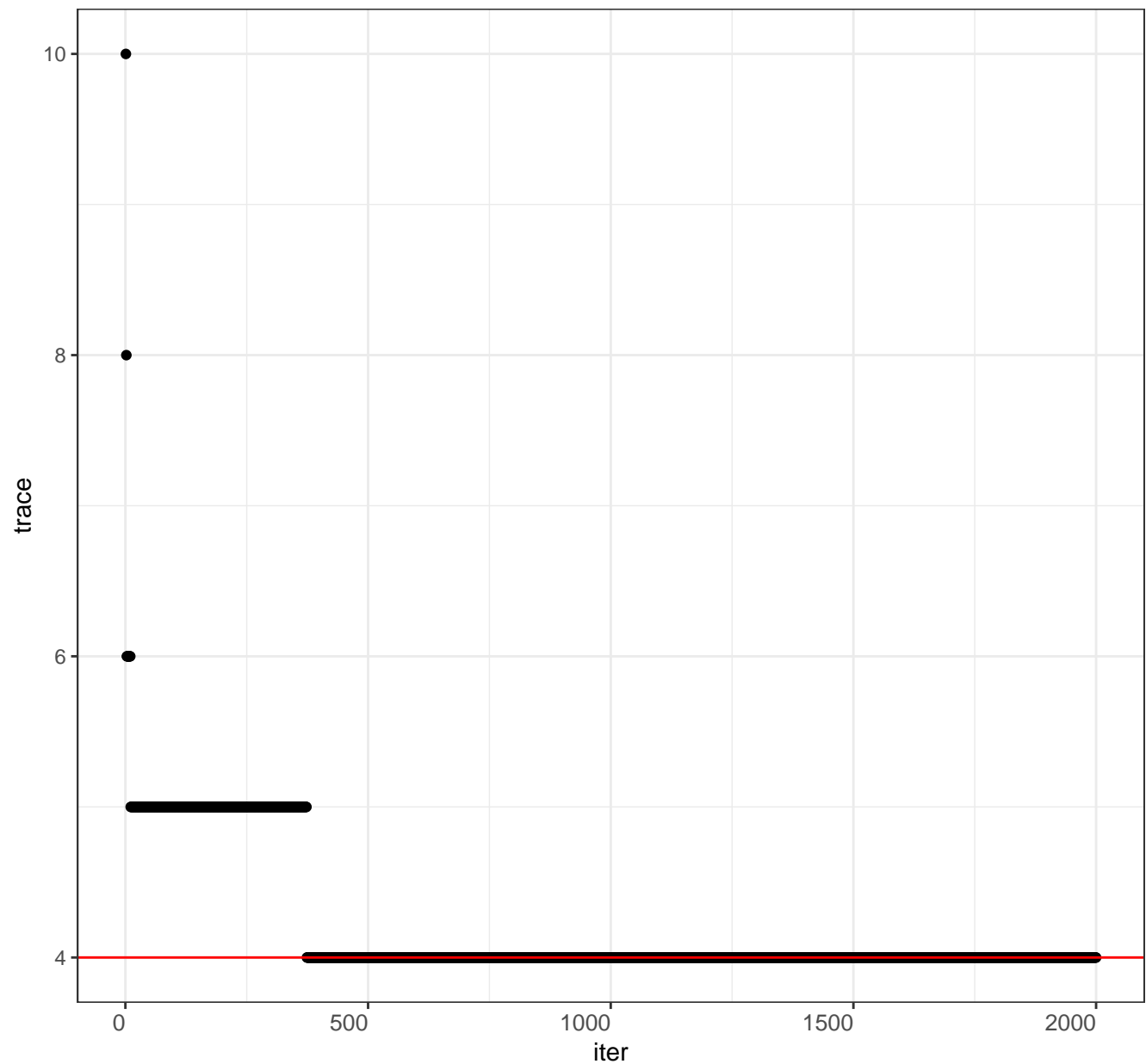True vs estimated covariance parameters

Number of iterations: 2000 burnin: 1000number of samples: 500S=80 r=10 true K=4 type=GJAM

Trace plot for the number of groups K for S=80 r=10 true K=4 type=GJAM

Number of iterations: 2000 burnin: 1000number of samples: 500

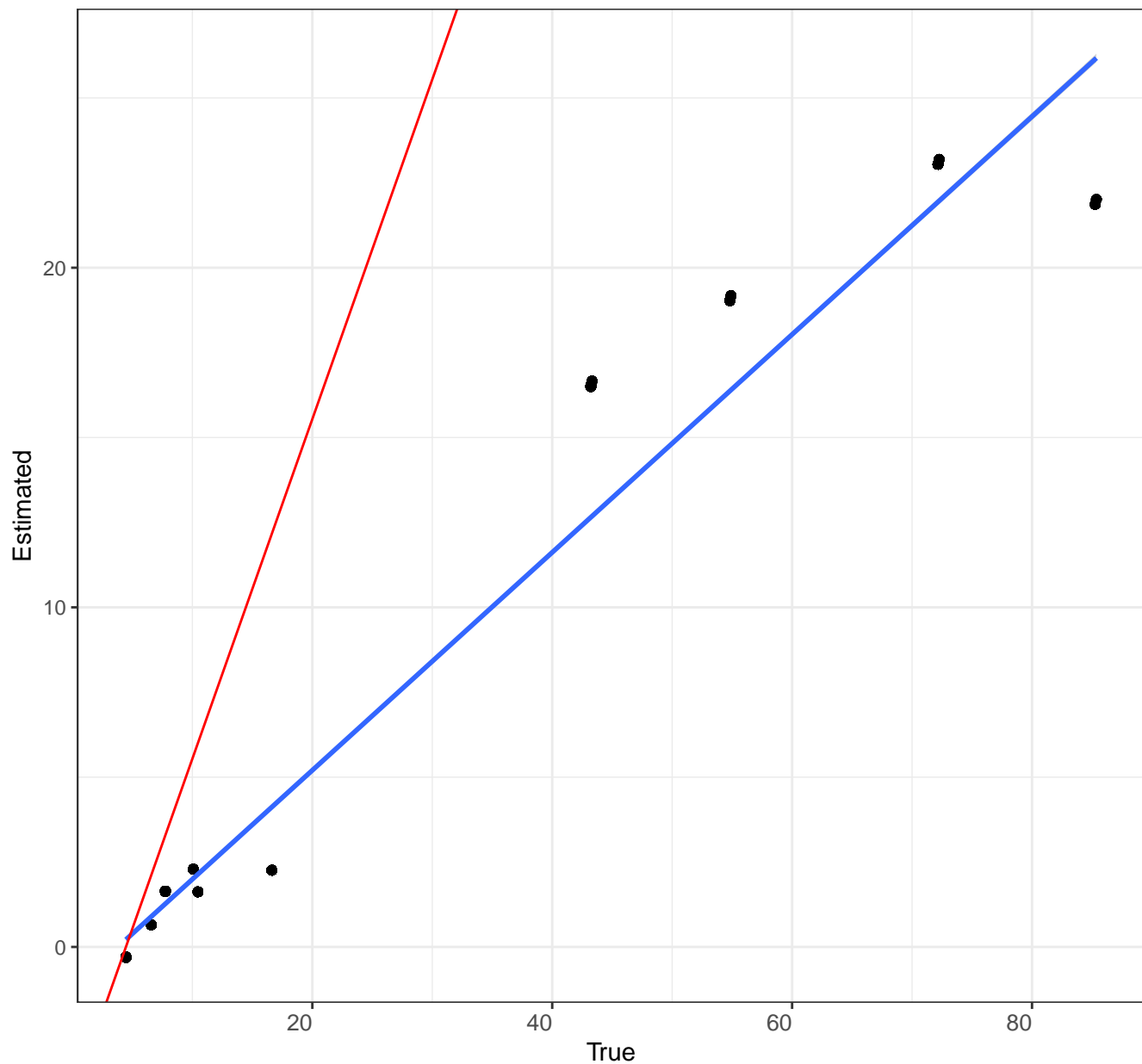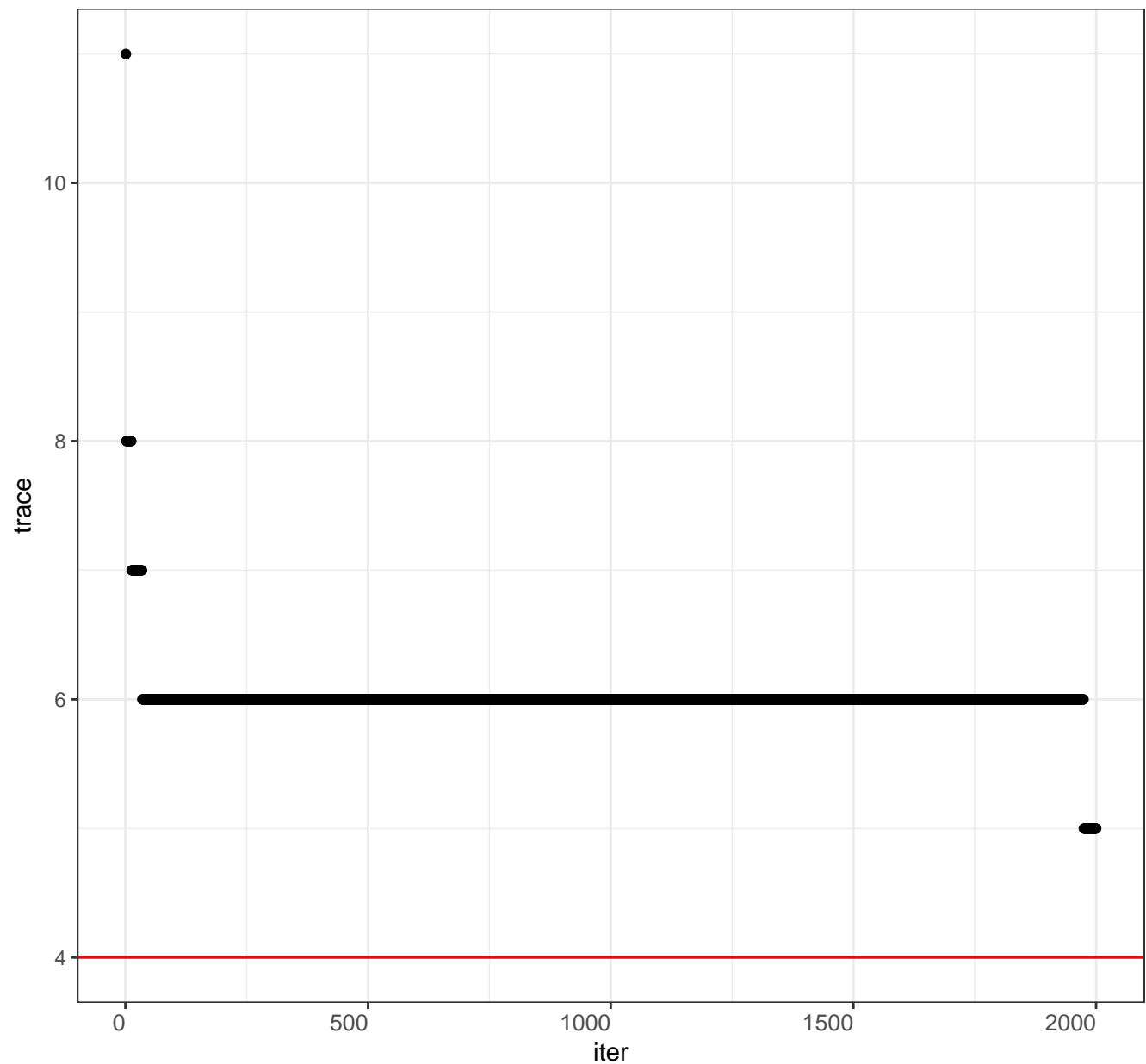True vs estimated covariance parameters

Number of iterations: 2000 burnin: 1000number of samples: 500S=80 r=10 true K=4 type=GJAM
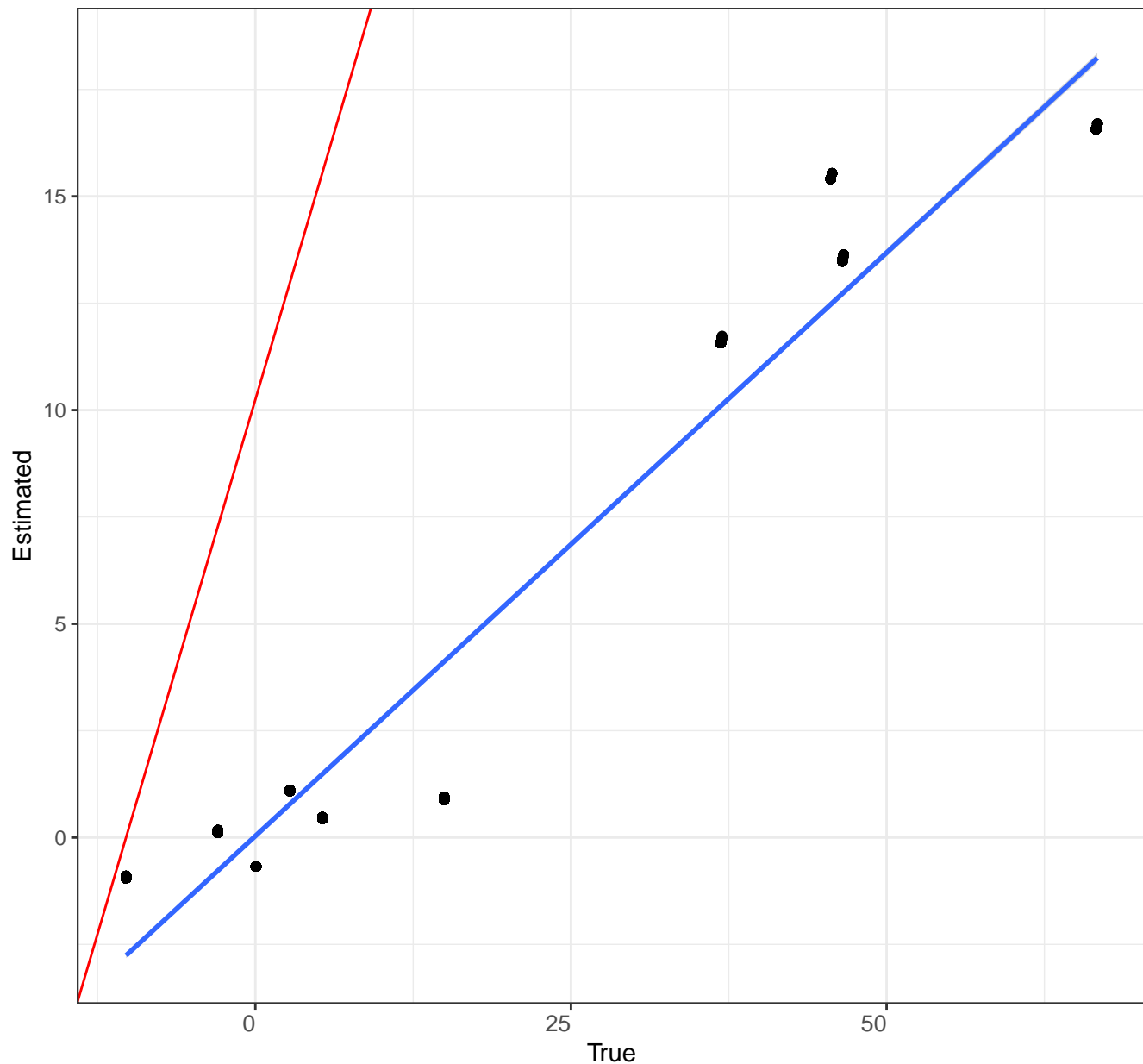
Trace plot for the number of groups K for S=80 r=10 true K=4 type=GJAM
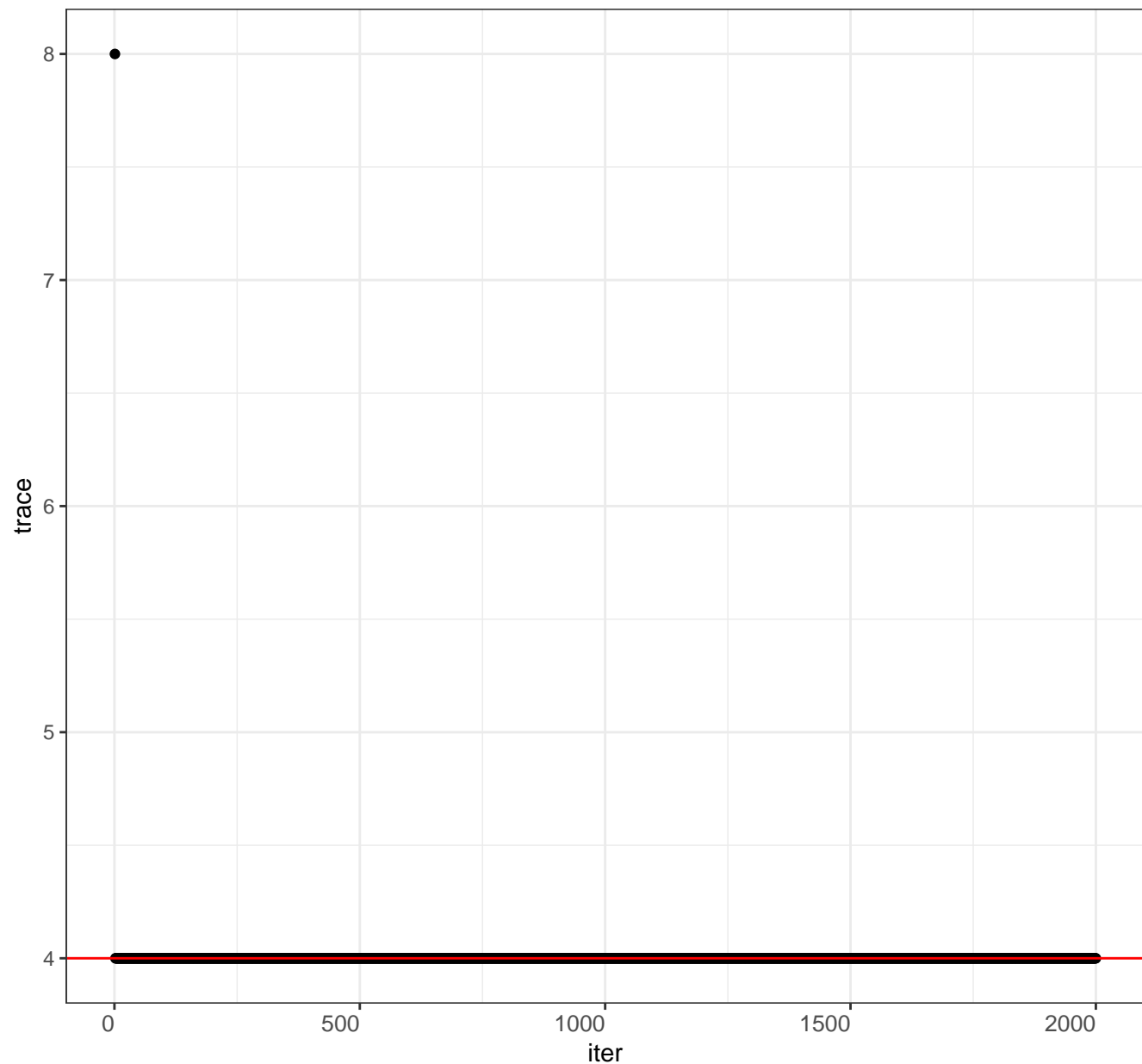
Number of iterations: 2000 burnin: 1000number of samples: 500

True vs estimated covariance parameters

Number of iterations: 2000 burnin: 1000number of samples: 500S=80 r=10 true K=4 type=GJAM

Trace plot for the number of groups K for S=80 r=10 true K=4 type=GJAM

Number of iterations: 2000 burnin: 1000number of samples: 500

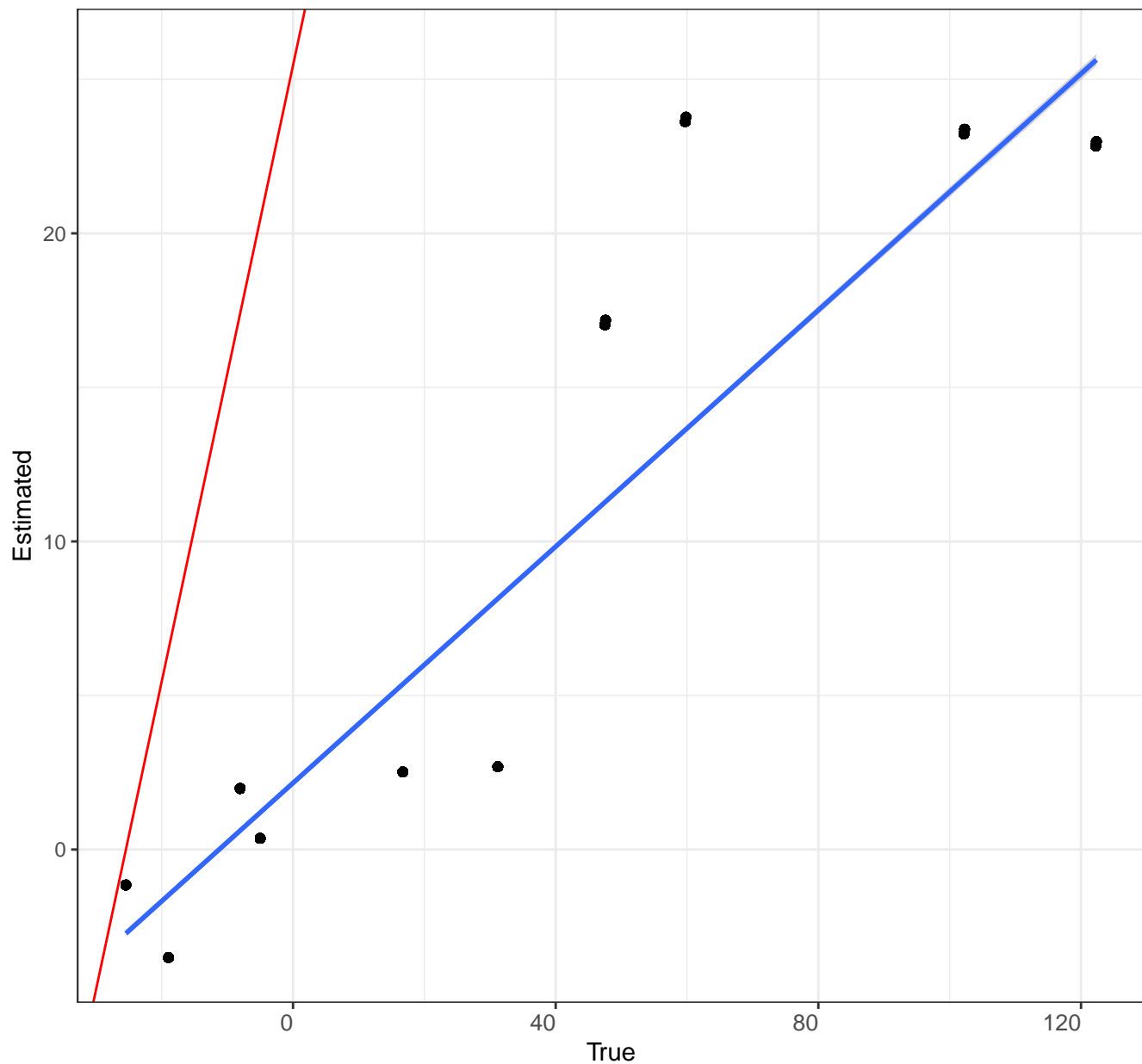True vs estimated covariance parameters

Number of iterations: 2000 burnin: 1000number of samples: 500S=80 r=10 true K=4 type=GJAM

Trace plot for the number of groups K for S=80 r=10 true K=4 type=GJAM
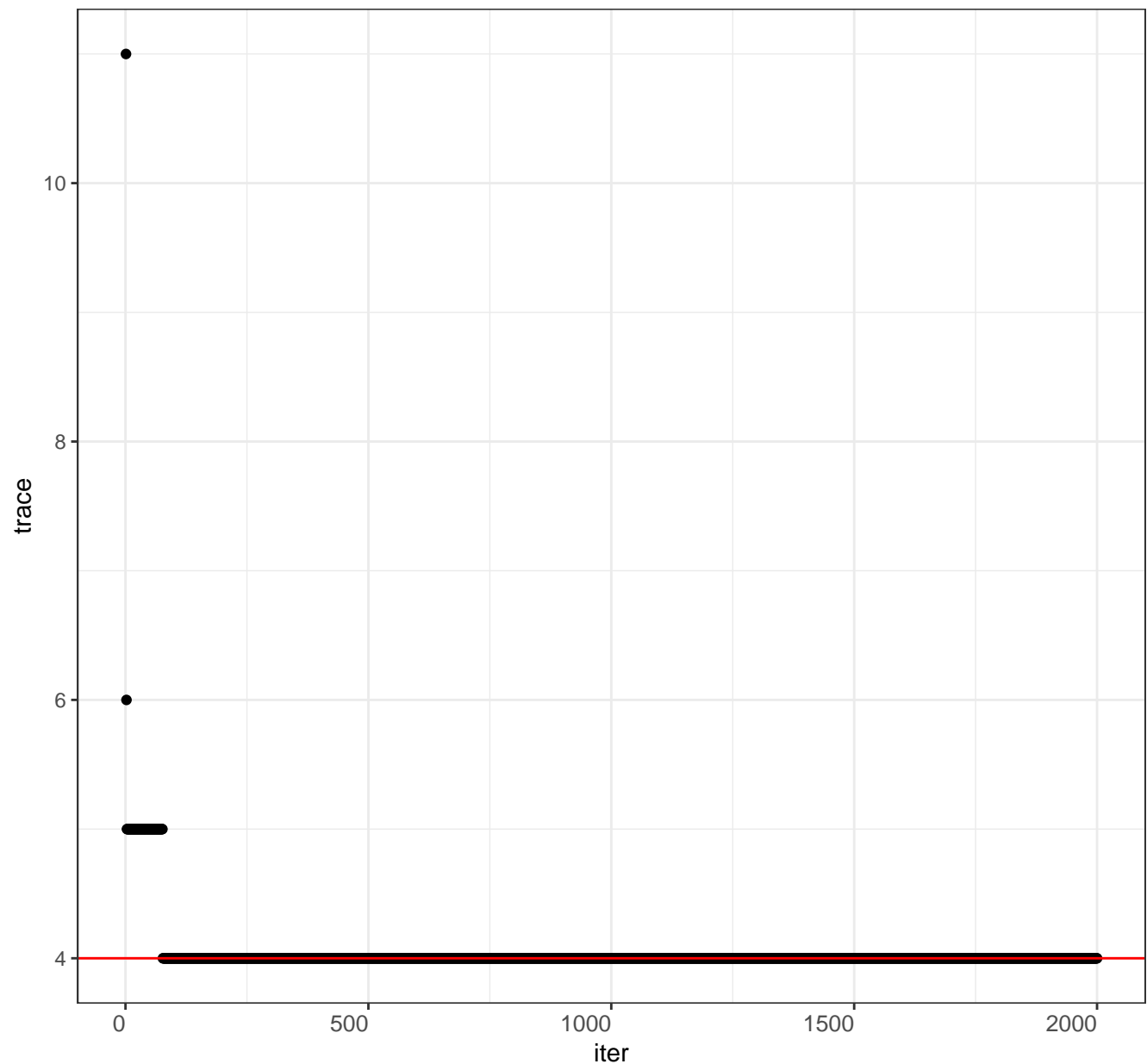
Number of iterations: 2000 burnin: 1000number of samples: 500

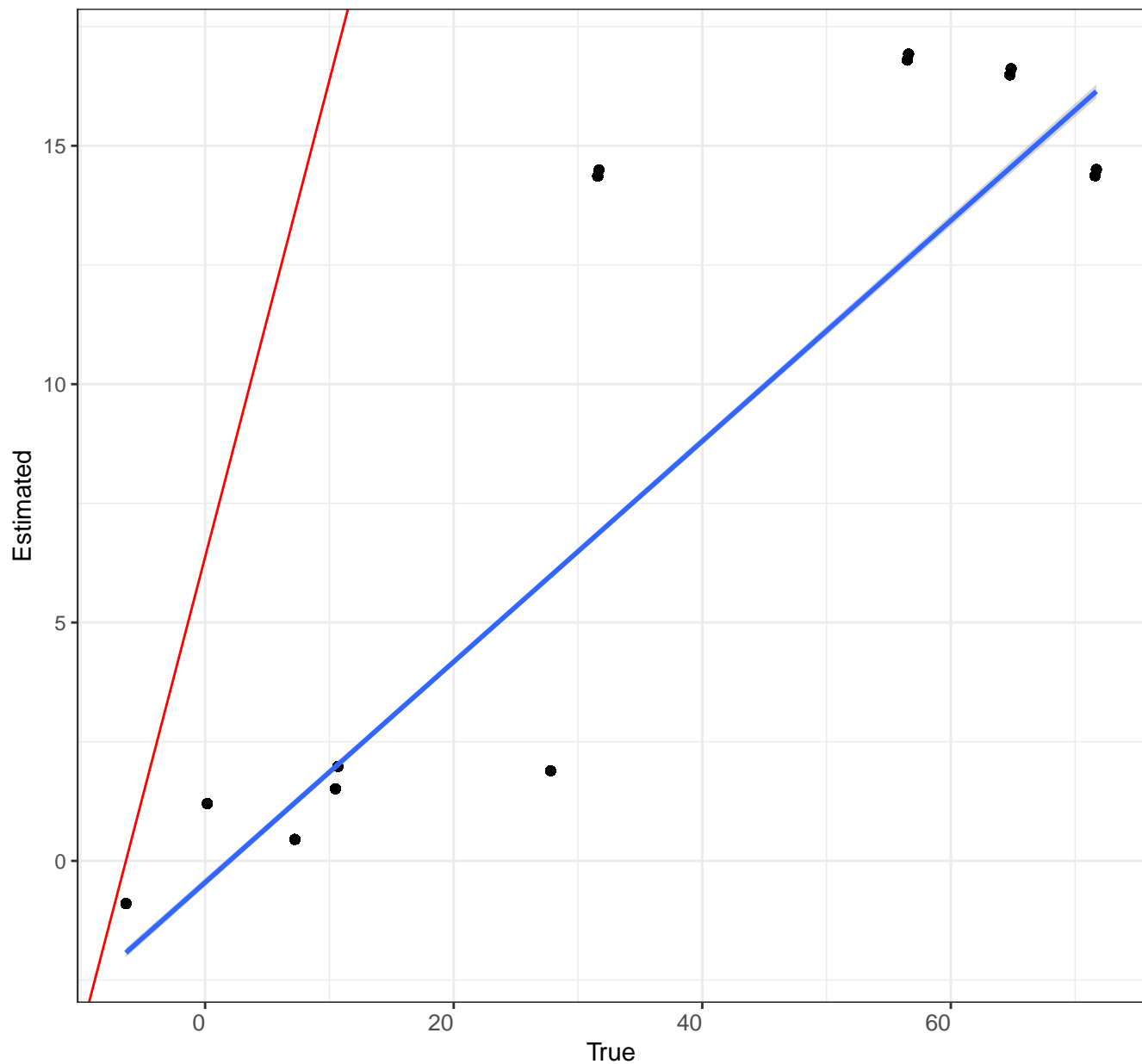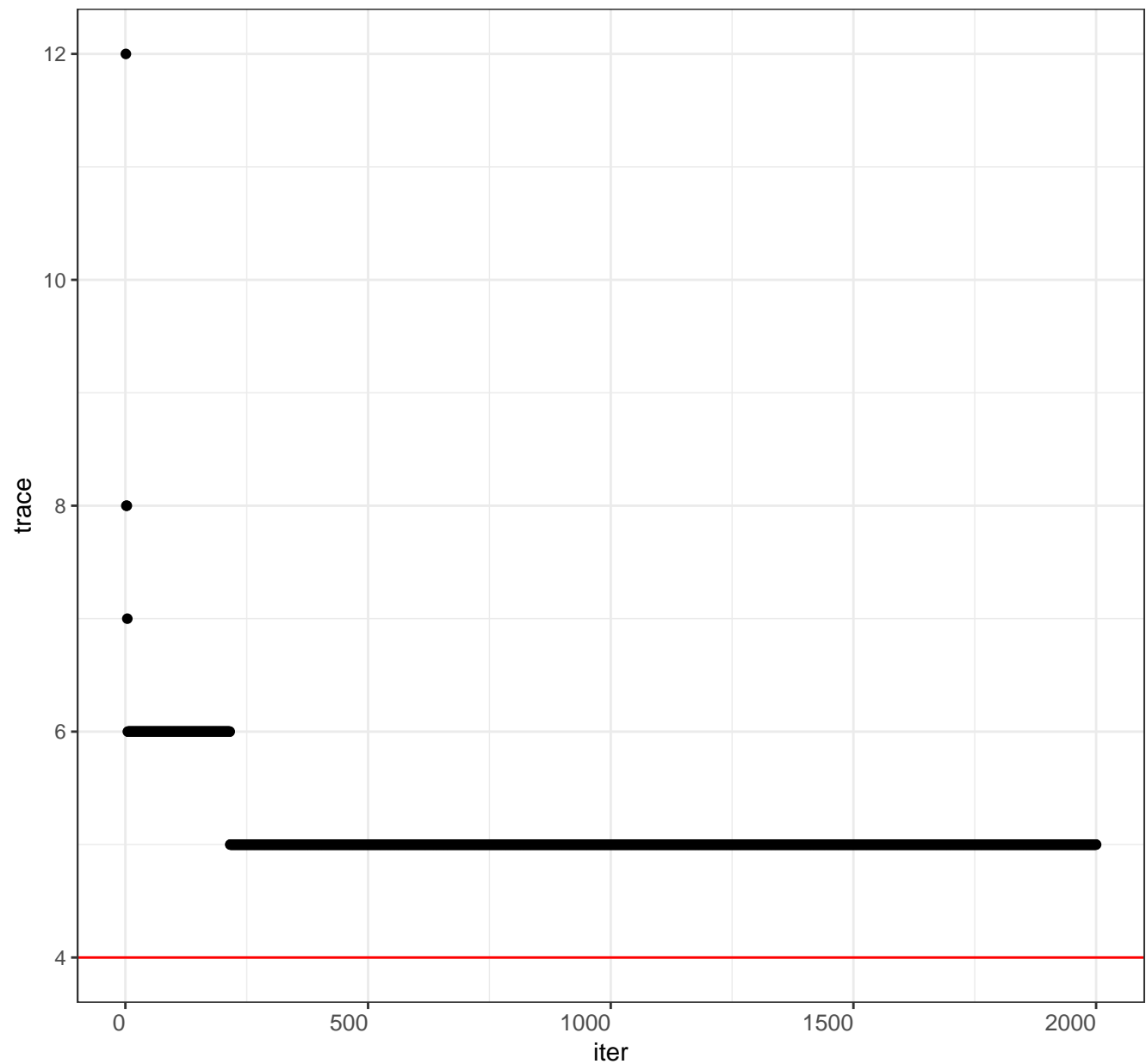True vs estimated covariance parameters

Number of iterations: 2000 burnin: 1000number of samples: 500S=80 r=10 true K=4 type=GJAM

Trace plot for the number of groups K for S=80 r=10 true K=4 type=GJAM

Number of iterations: 2000 burnin: 1000number of samples: 500

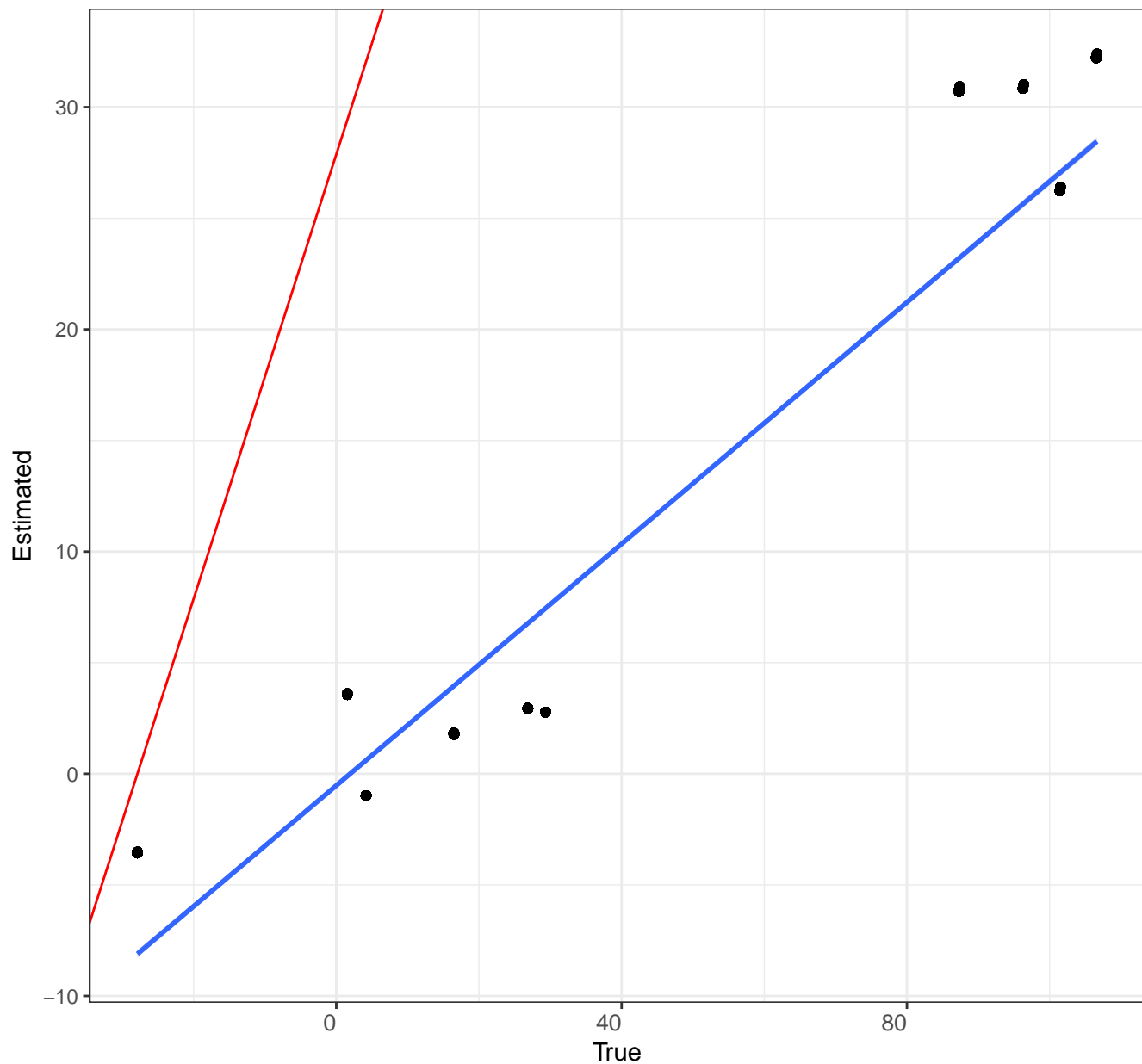True vs estimated covariance parameters

Estimated

True

Number of iterations: 2000 burnin: 1000number of samples: 500S=80 r=10 true K=4 type=GJAM

Trace plot for the number of groups K for S=80 r=10 true K=4 type=GJAM

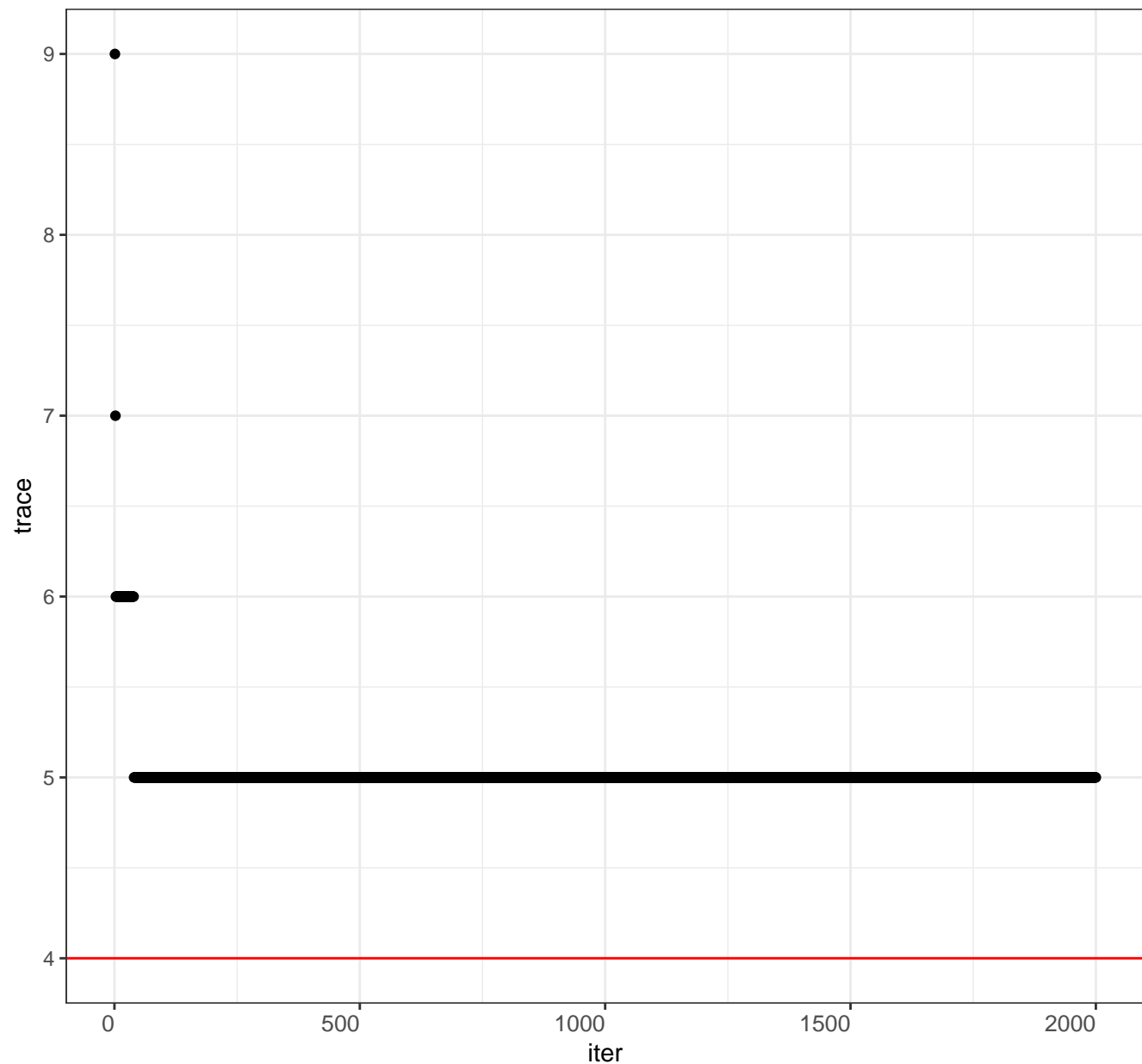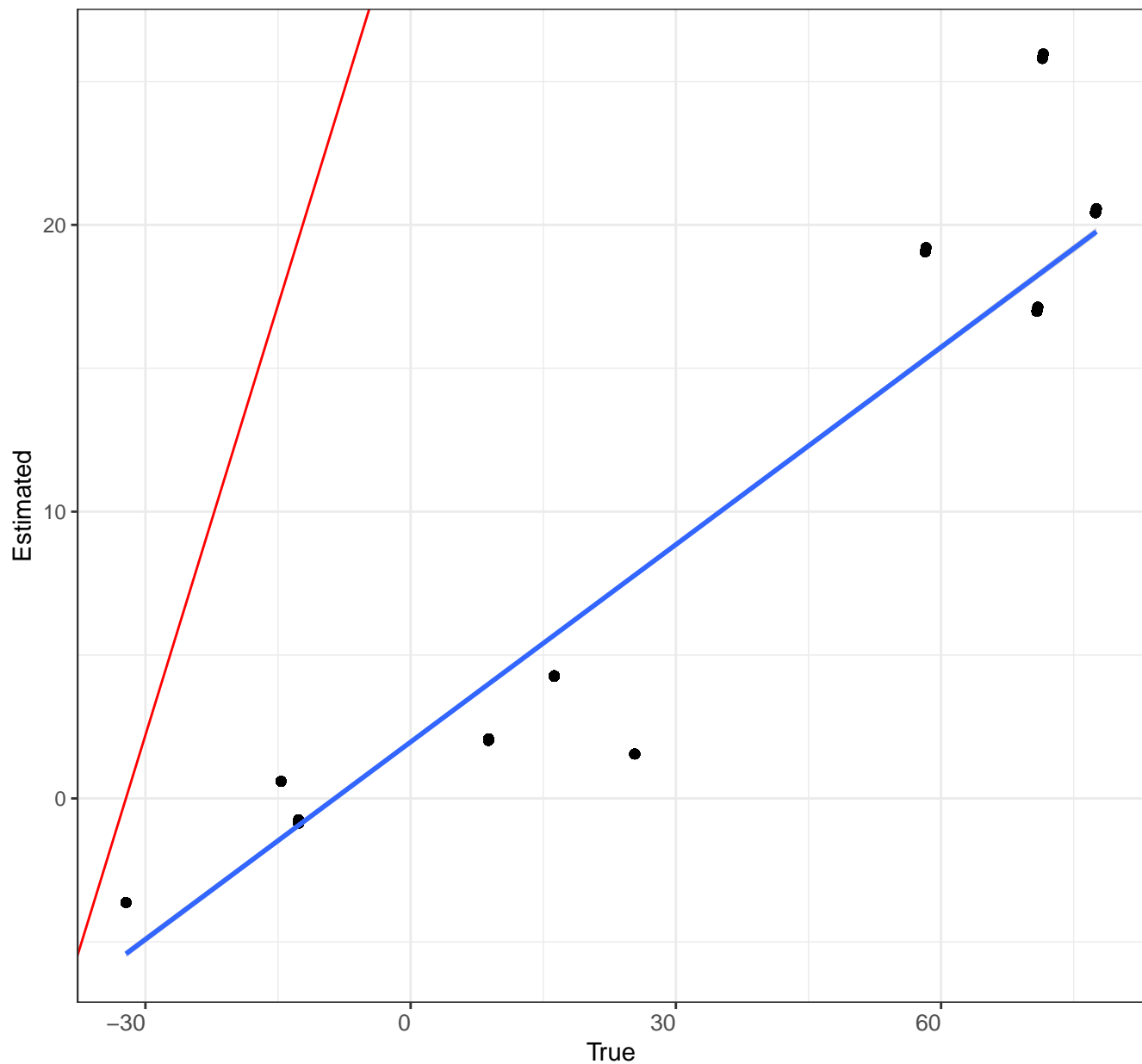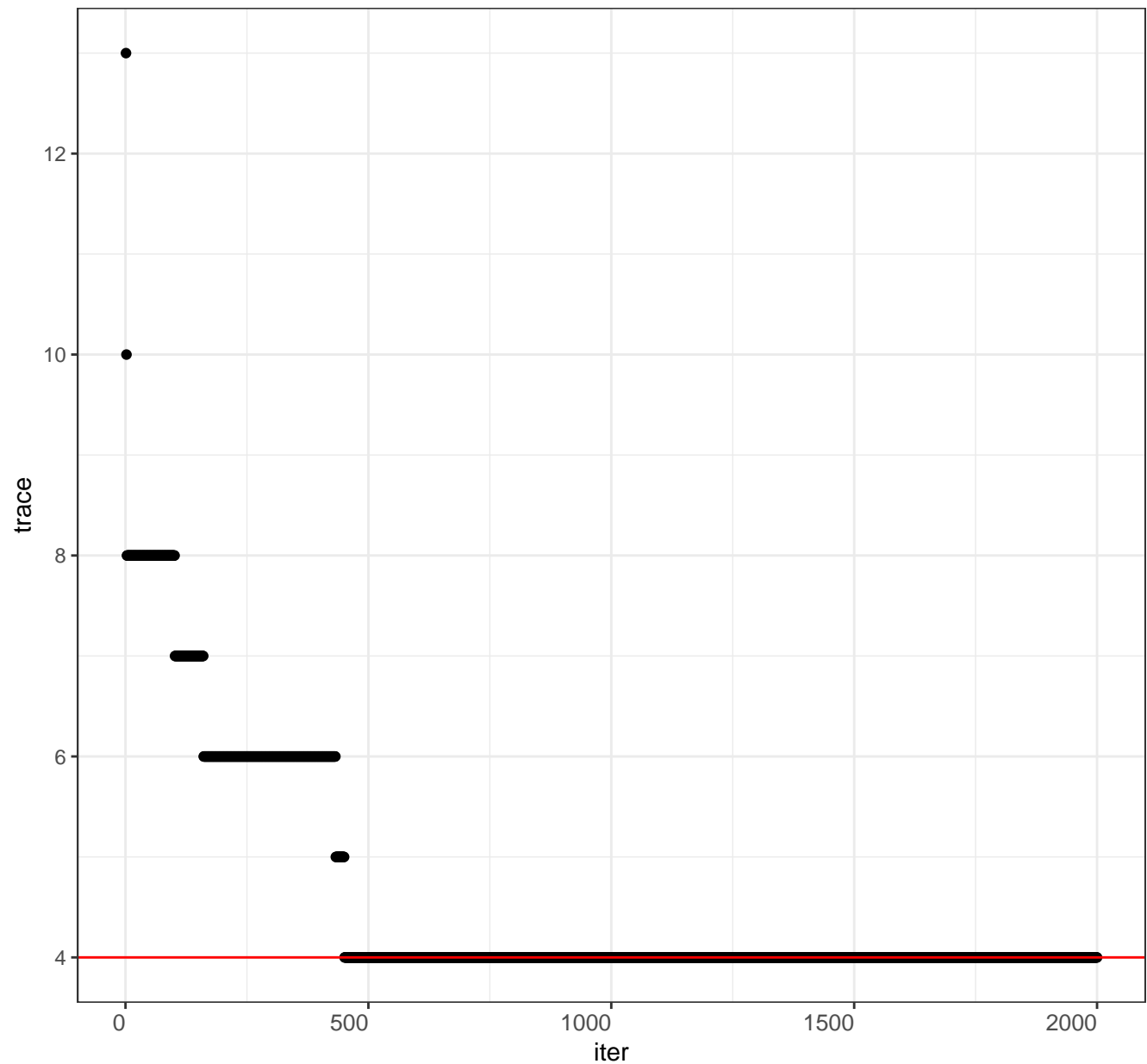Number of iterations: 2000 burnin: 1000number of samples: 500

True vs estimated covariance parameters

Number of iterations: 2000 burnin: 1000number of samples: 500S=80 r=10 true K=4 type=GJAM

Trace plot for the number of groups K for S=80 r=10 true K=4 type=GJAM

Number of iterations: 2000 burnin: 1000number of samples: 500

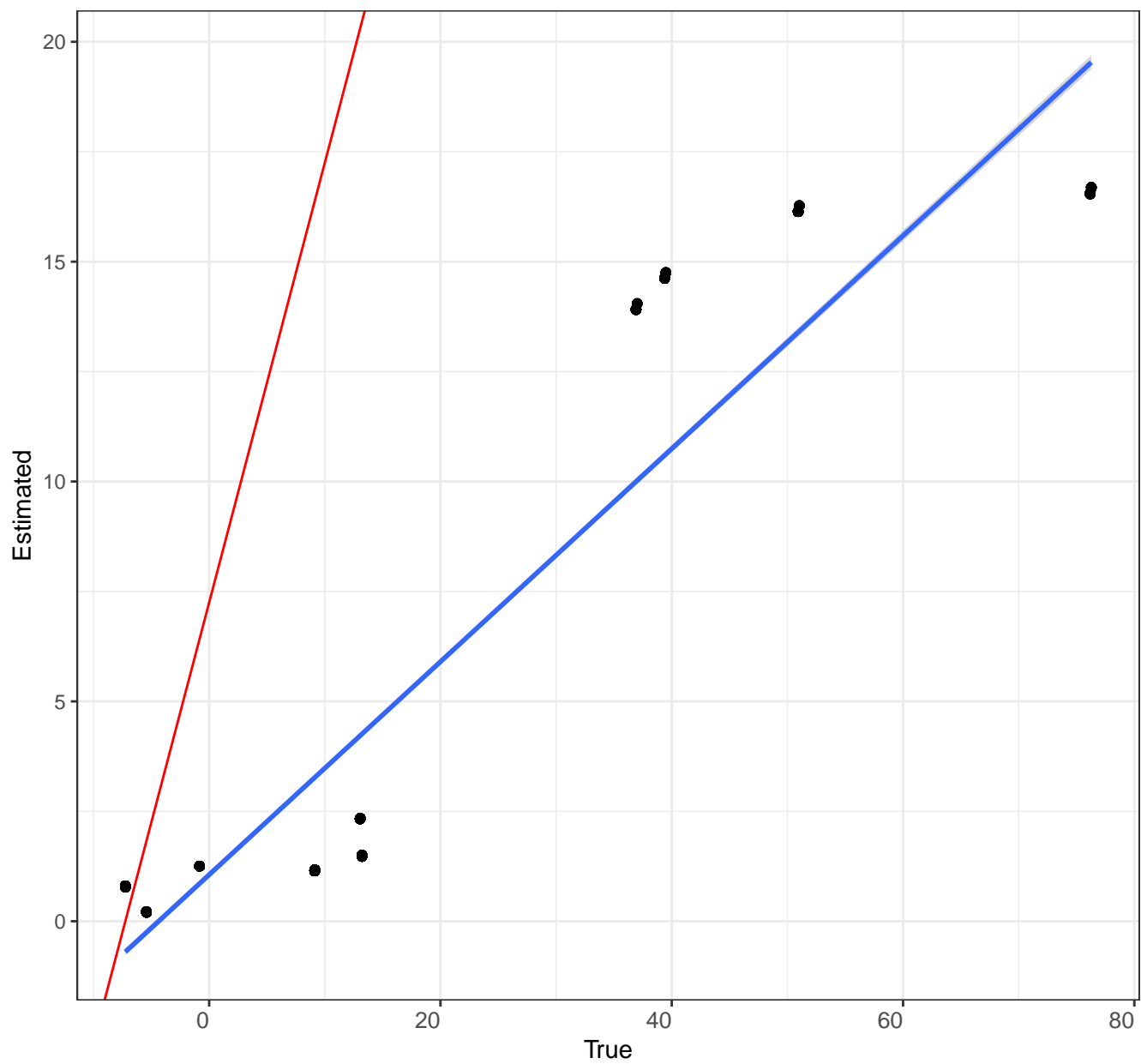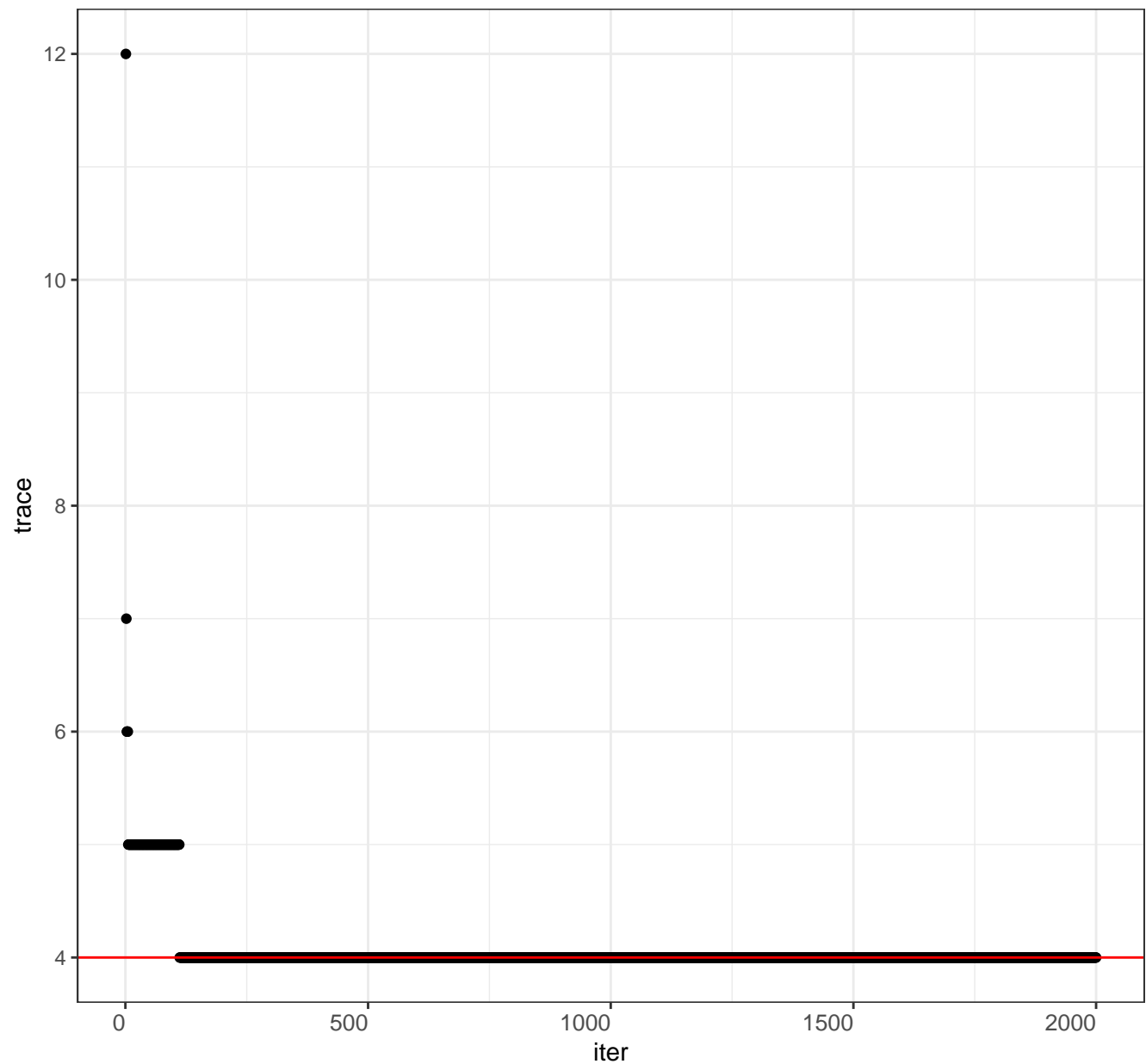True vs estimated covariance parameters

Number of iterations: 2000 burnin: 1000number of samples: 500S=80 r=10 true K=4 type=GJAM

Trace plot for the number of groups K for S=80 r=10 true K=4 type=GJAM

Number of iterations: 2000 burnin: 1000number of samples: 500

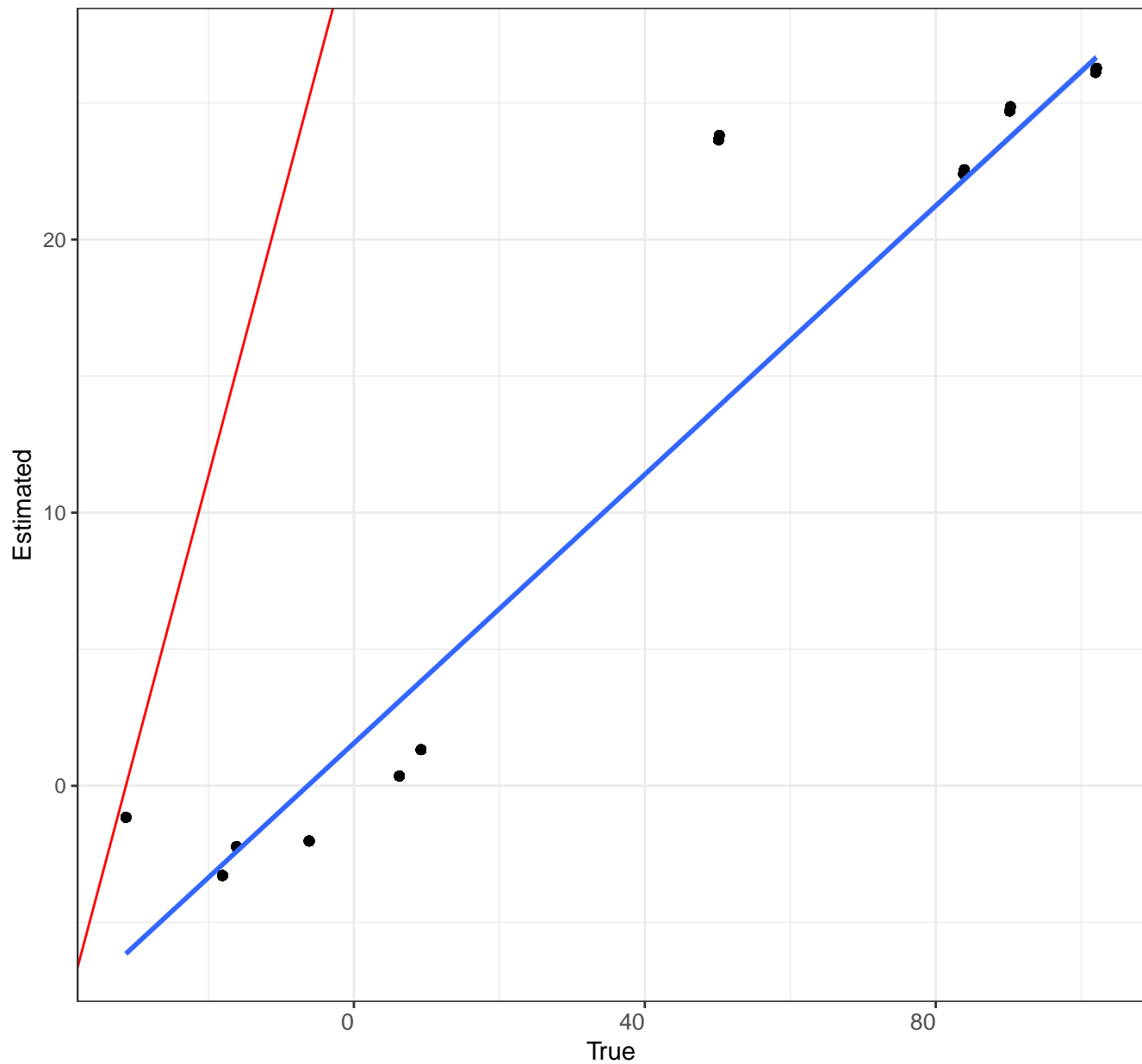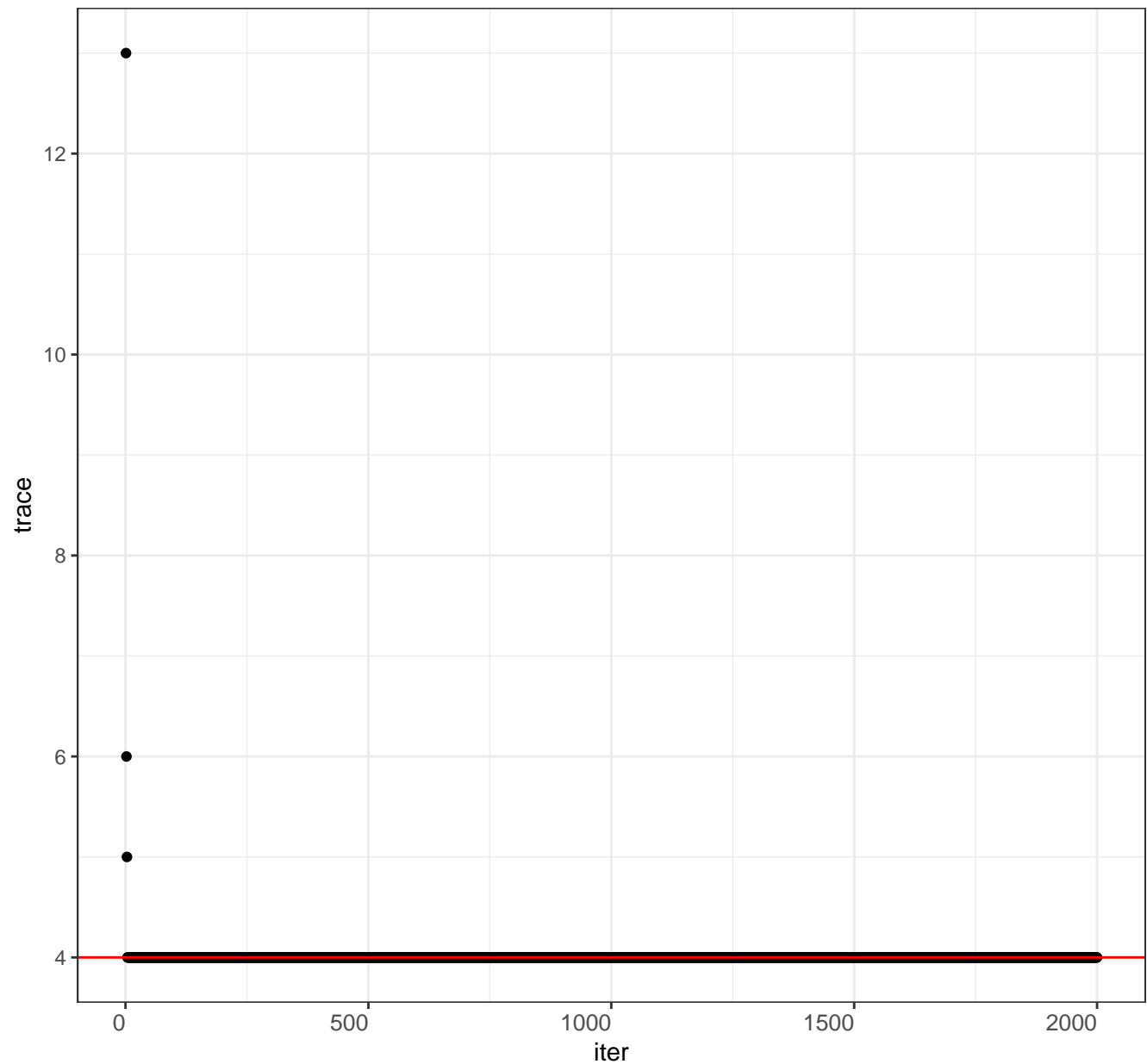True vs estimated covariance parameters

Number of iterations: 2000 burnin: 1000number of samples: 500S=80 r=10 true K=4 type=GJAM

Trace plot for the number of groups K for S=80 r=10 true K=4 type=GJAM

Number of iterations: 2000 burnin: 1000number of samples: 500

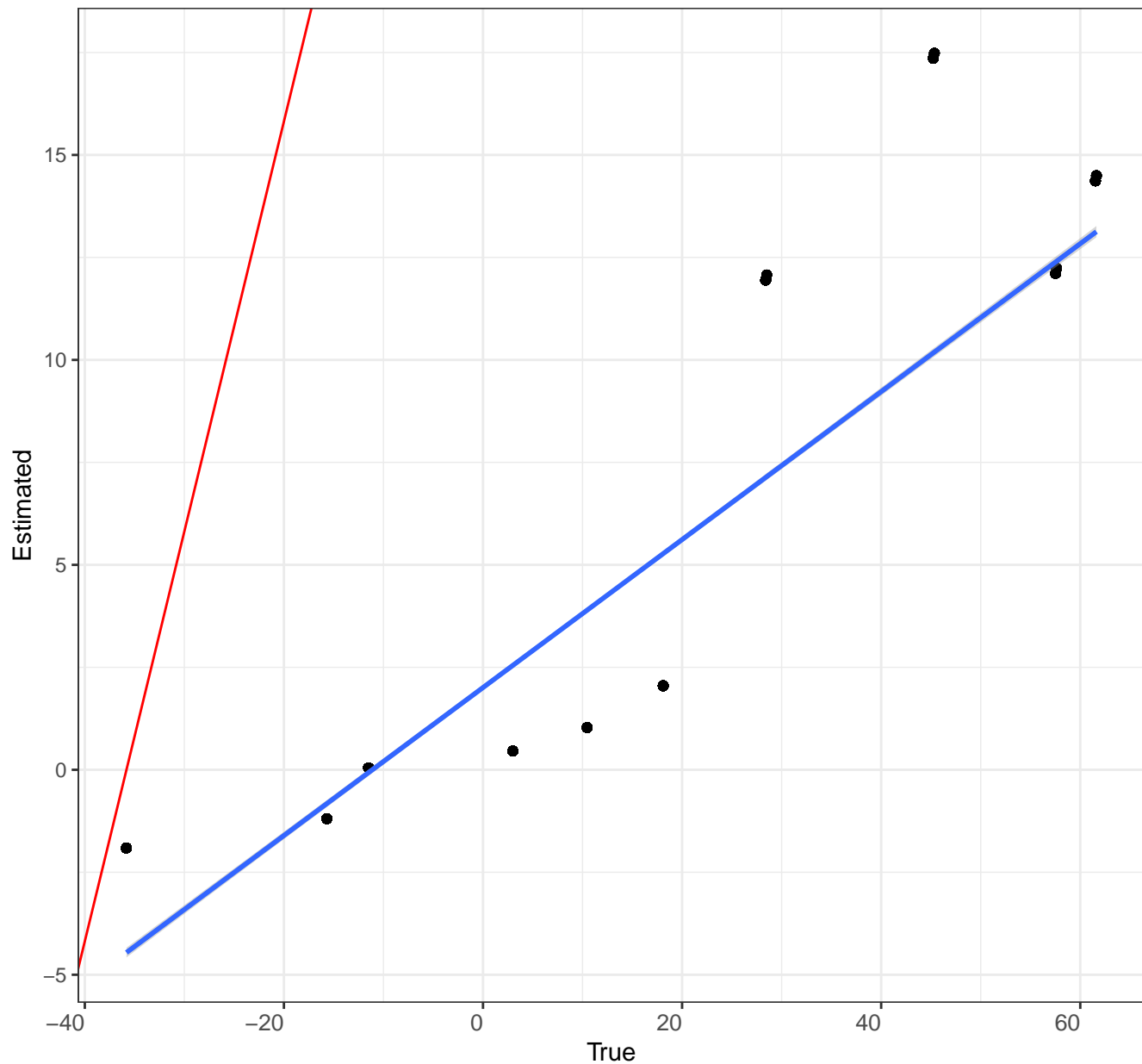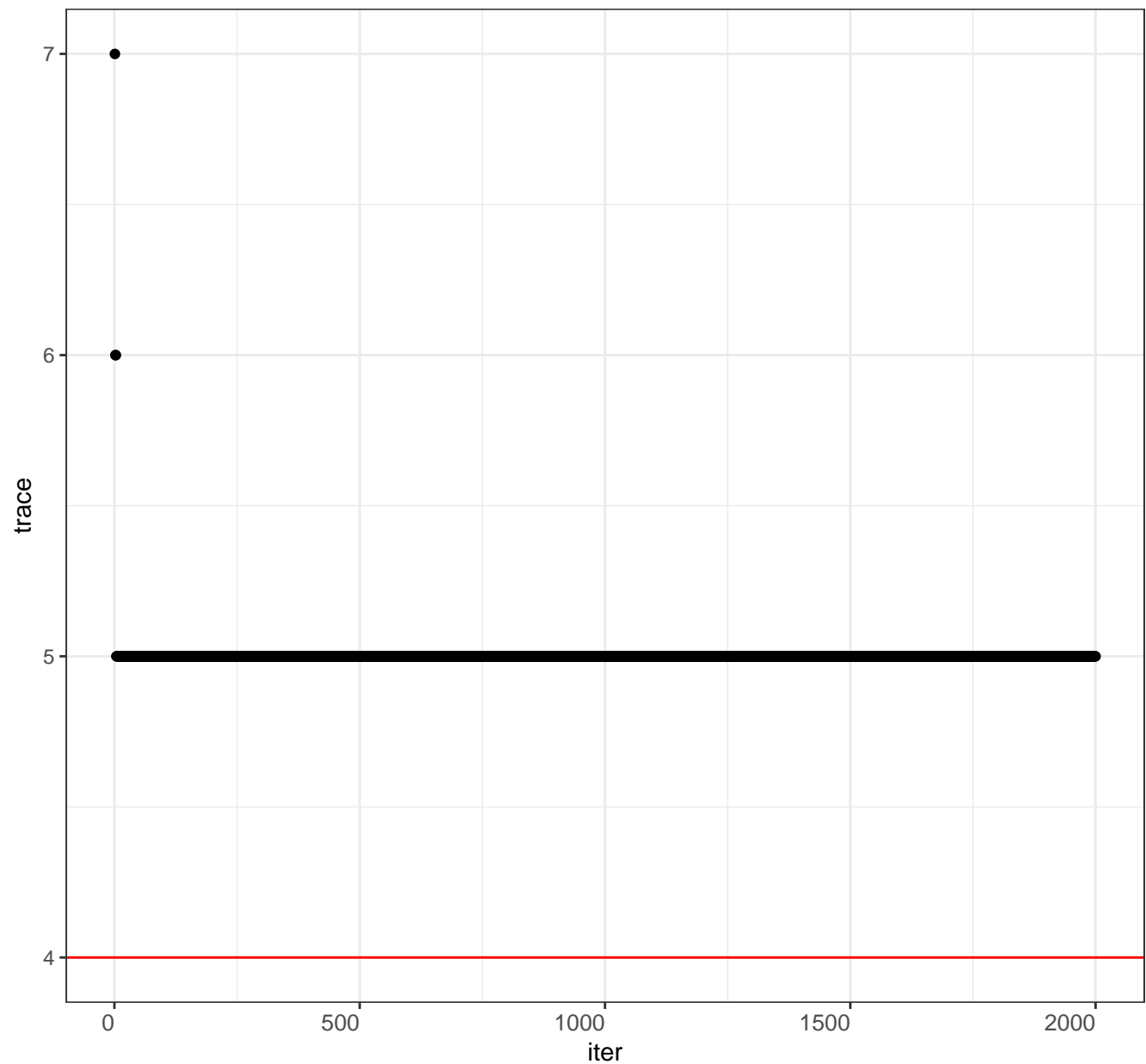True vs estimated covariance parameters

Number of iterations: 2000 burnin: 1000number of samples: 500S=80 r=10 true K=4 type=GJAM
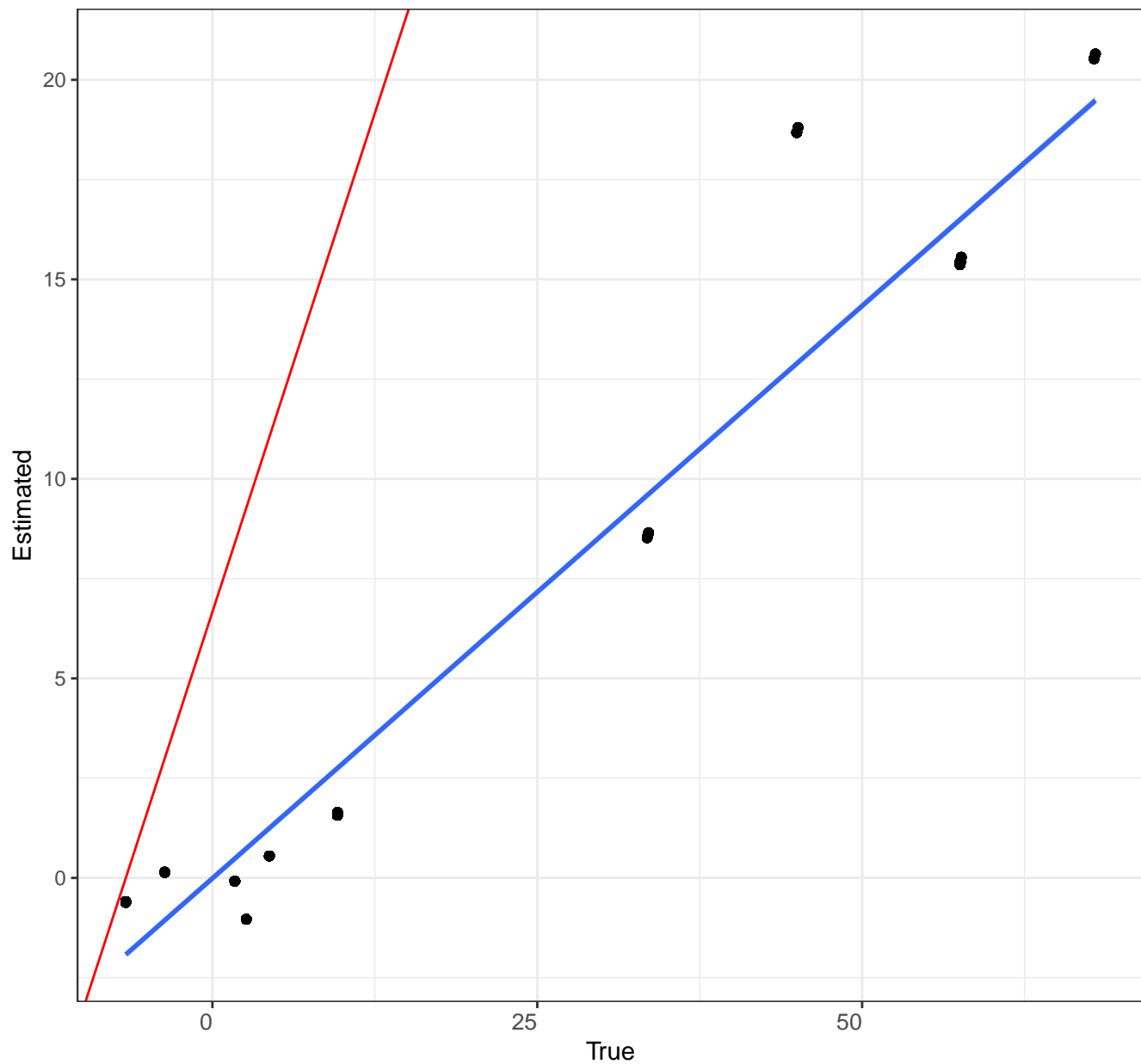
Trace plot for the number of groups K for S=80 r=20 true K=4 type=GJAM

Number of iterations: 2000 burnin: 1000number of samples: 500

True vs estimated covariance parameters

Number of iterations: 2000 burnin: 1000number of samples: 500S=80 r=20 true K=4 type=GJAM

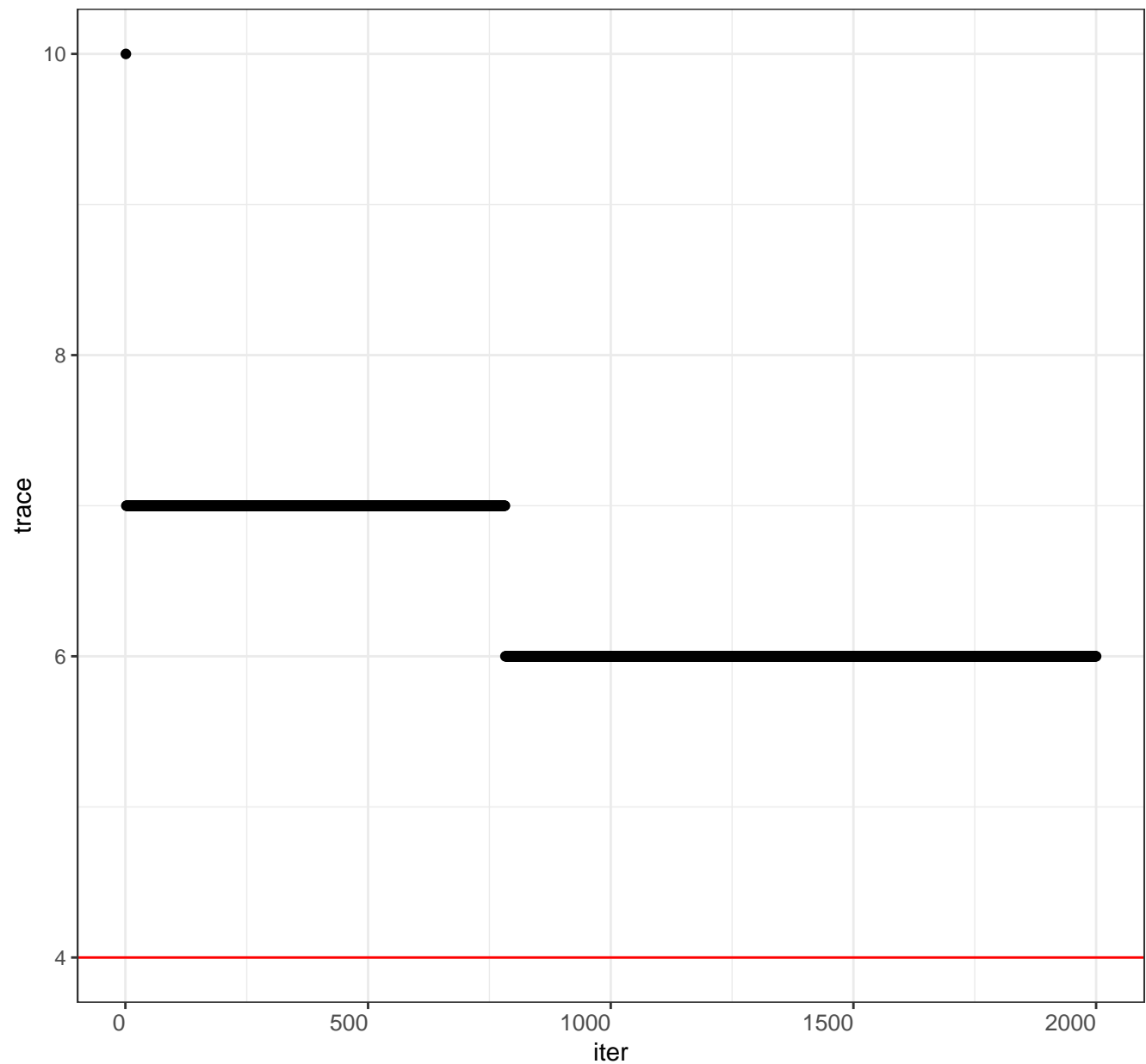Trace plot for the number of groups K for S=80 r=20 true K=4 type=GJAM

Number of iterations: 2000 burnin: 1000number of samples: 500

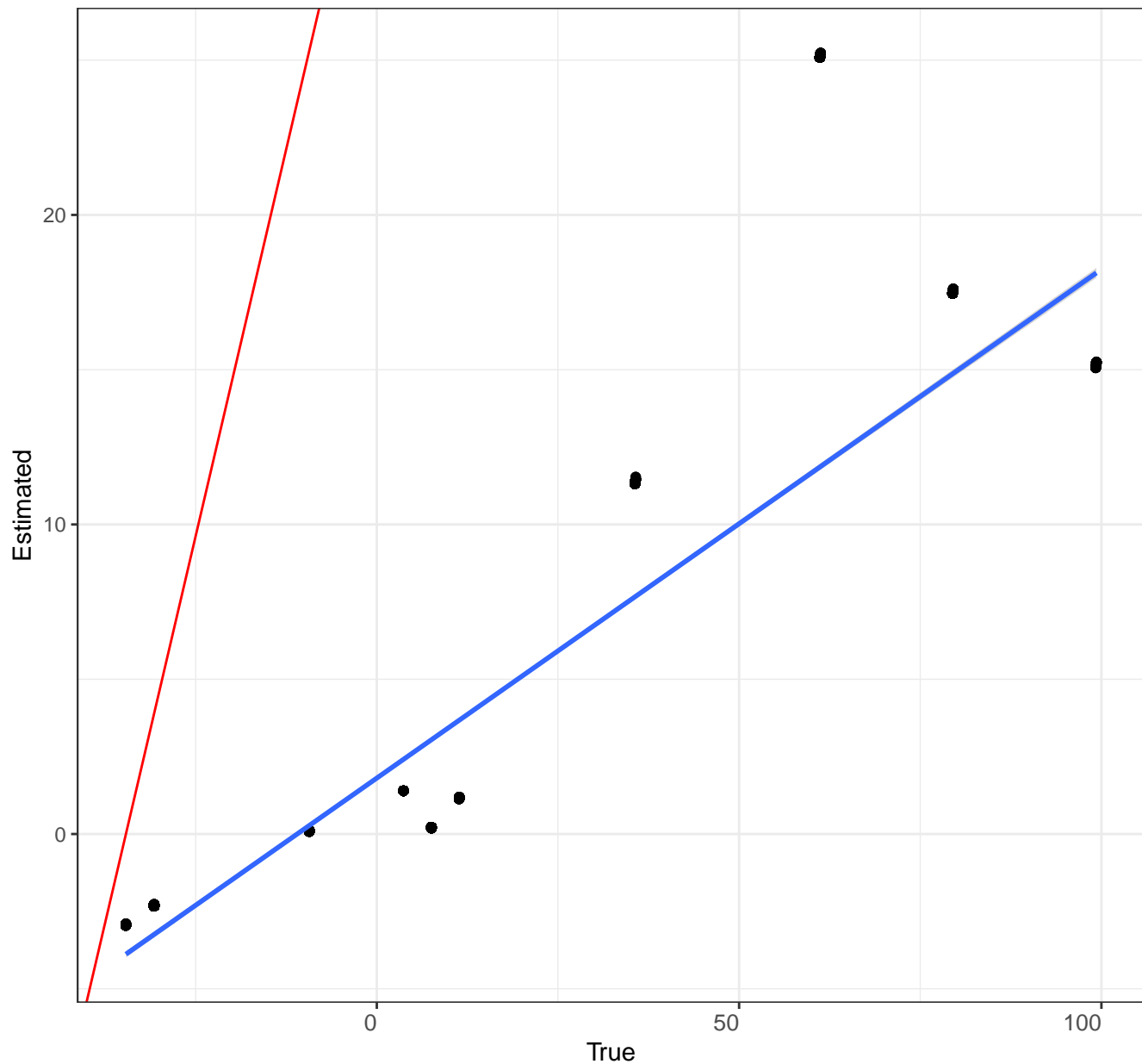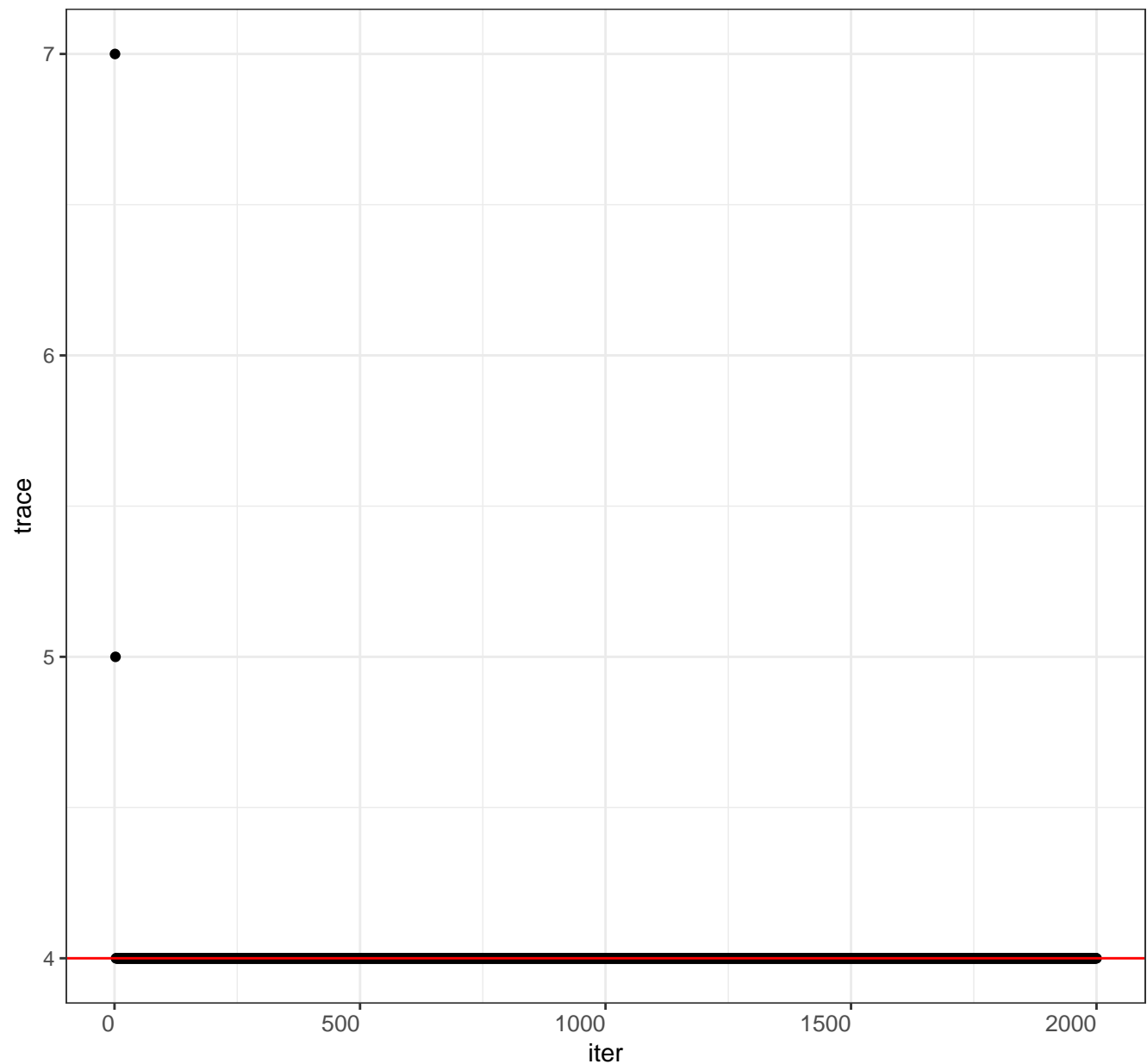True vs estimated covariance parameters

Number of iterations: 2000 burnin: 1000number of samples: 500S=80 r=20 true K=4 type=GJAM

Trace plot for the number of groups K for S=80 r=20 true K=4 type=GJAM

Number of iterations: 2000 burnin: 1000number of samples: 500

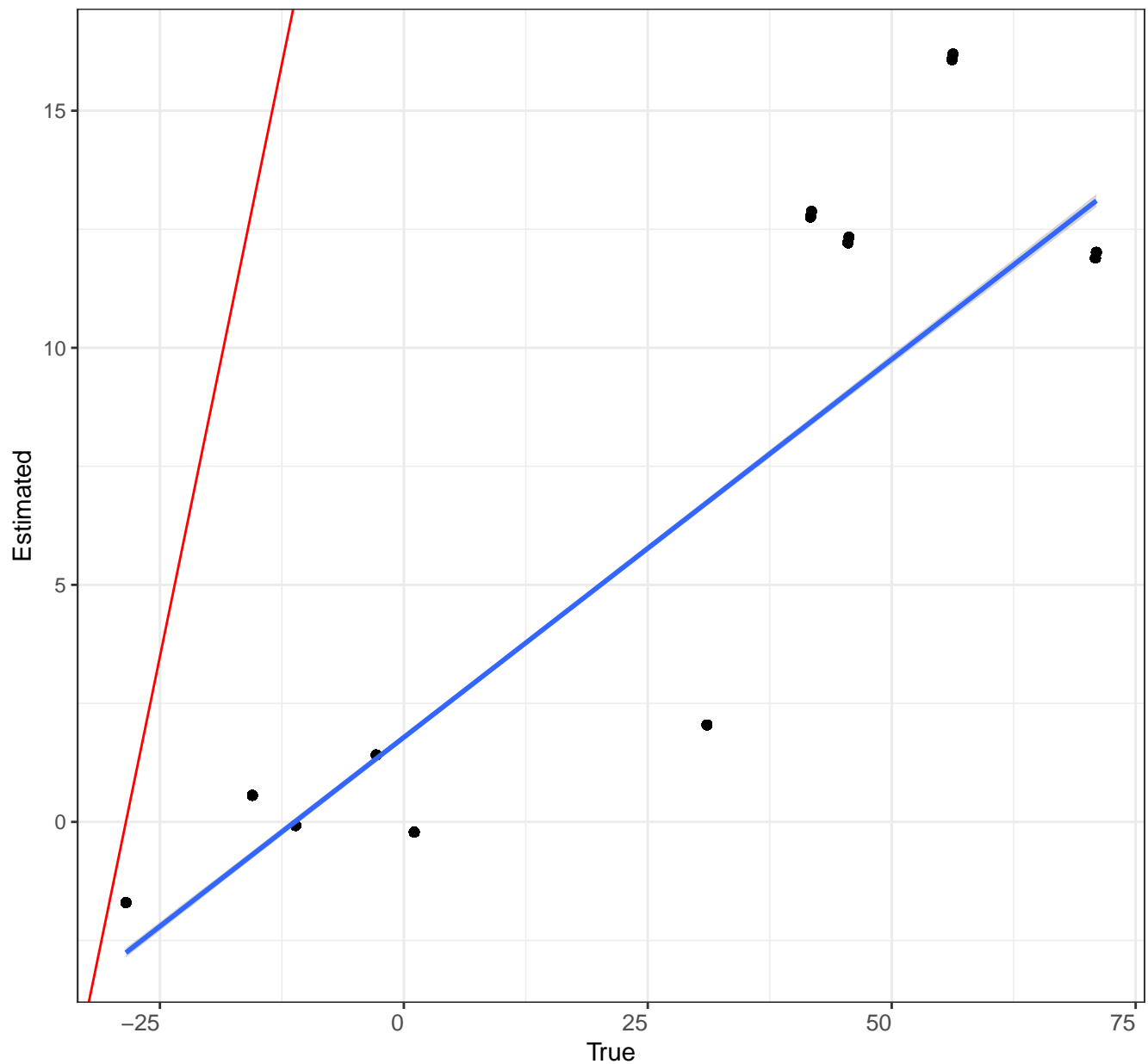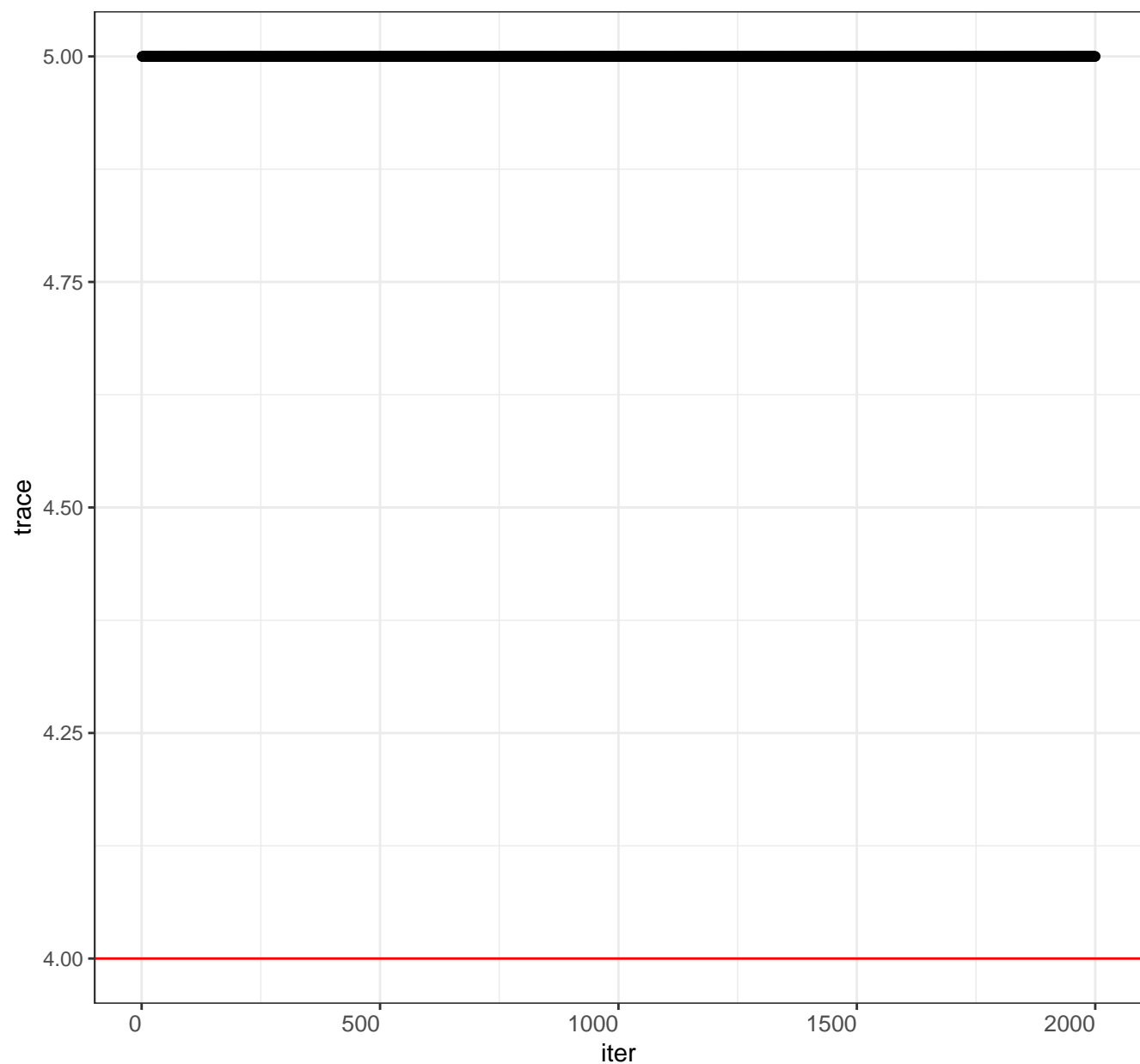True vs estimated covariance parameters

Number of iterations: 2000 burnin: 1000number of samples: 500S=80 r=20 true K=4 type=GJAM

Trace plot for the number of groups K for S=80 r=20 true K=4 type=GJAM

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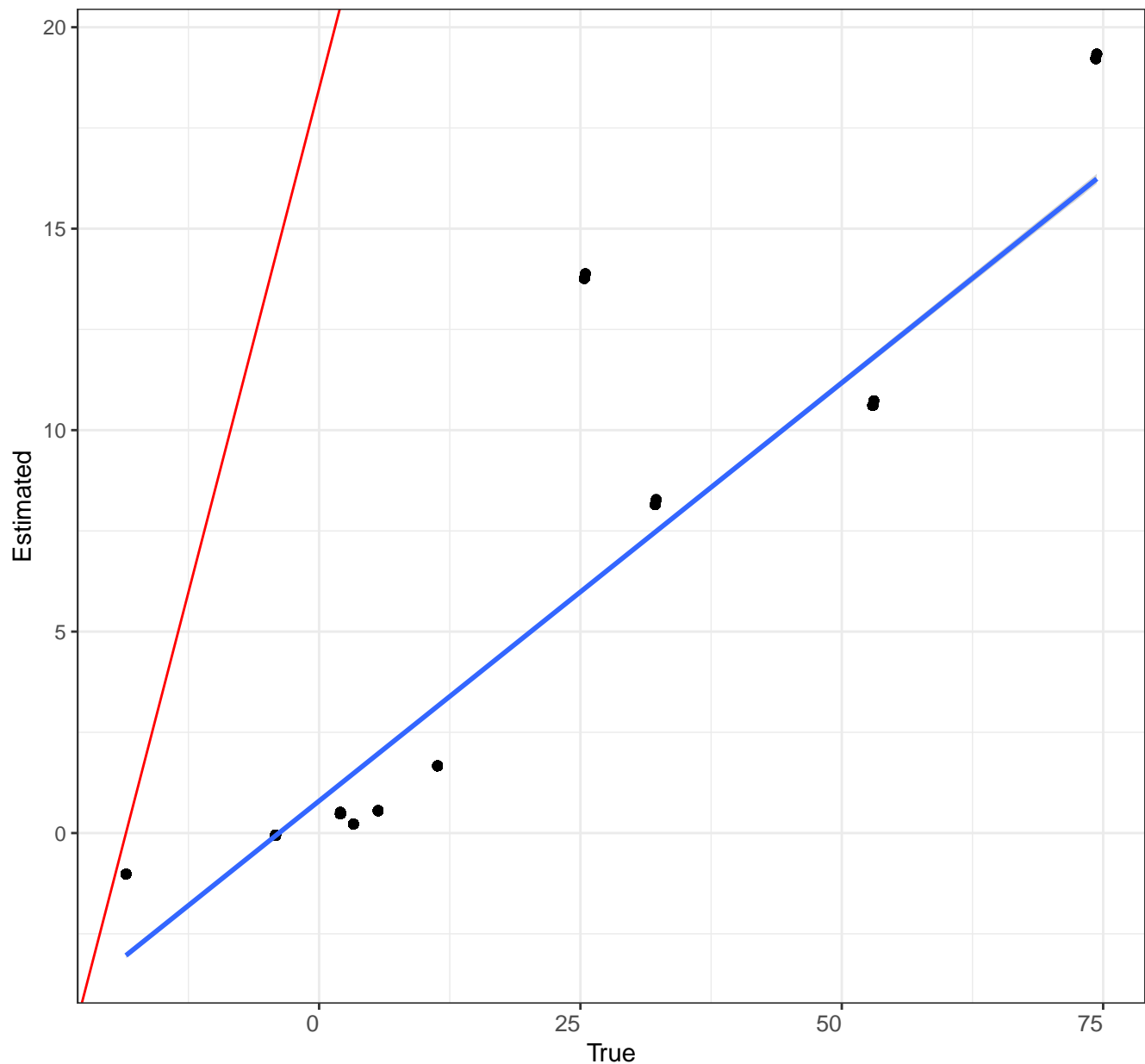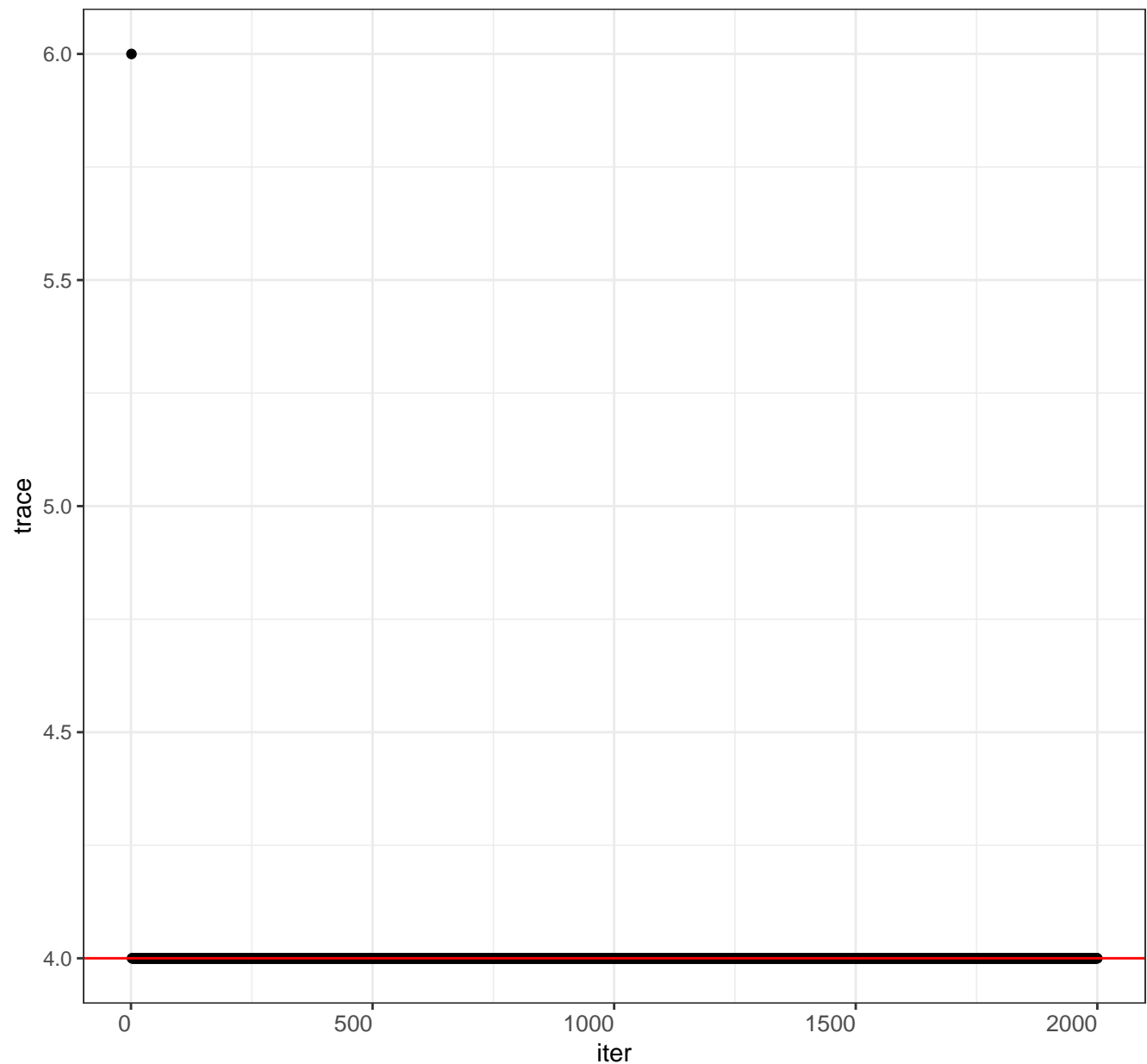True vs estimated covariance parameters

Number of iterations: 2000 burnin: 1000number of samples: 500S=80 r=20 true K=4 type=GJAM
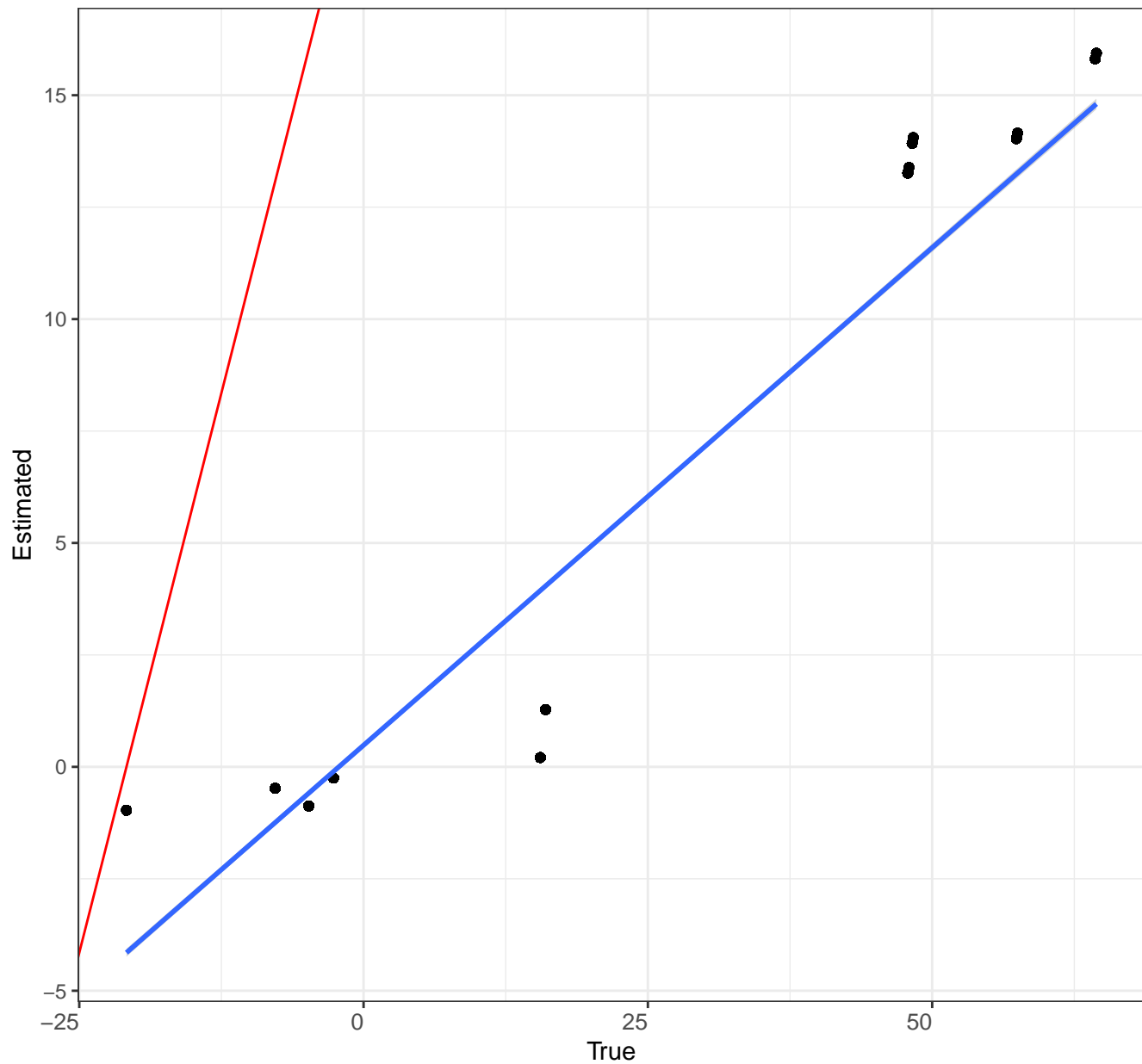
Trace plot for the number of groups K for S=80 r=20 true K=4 type=GJAM
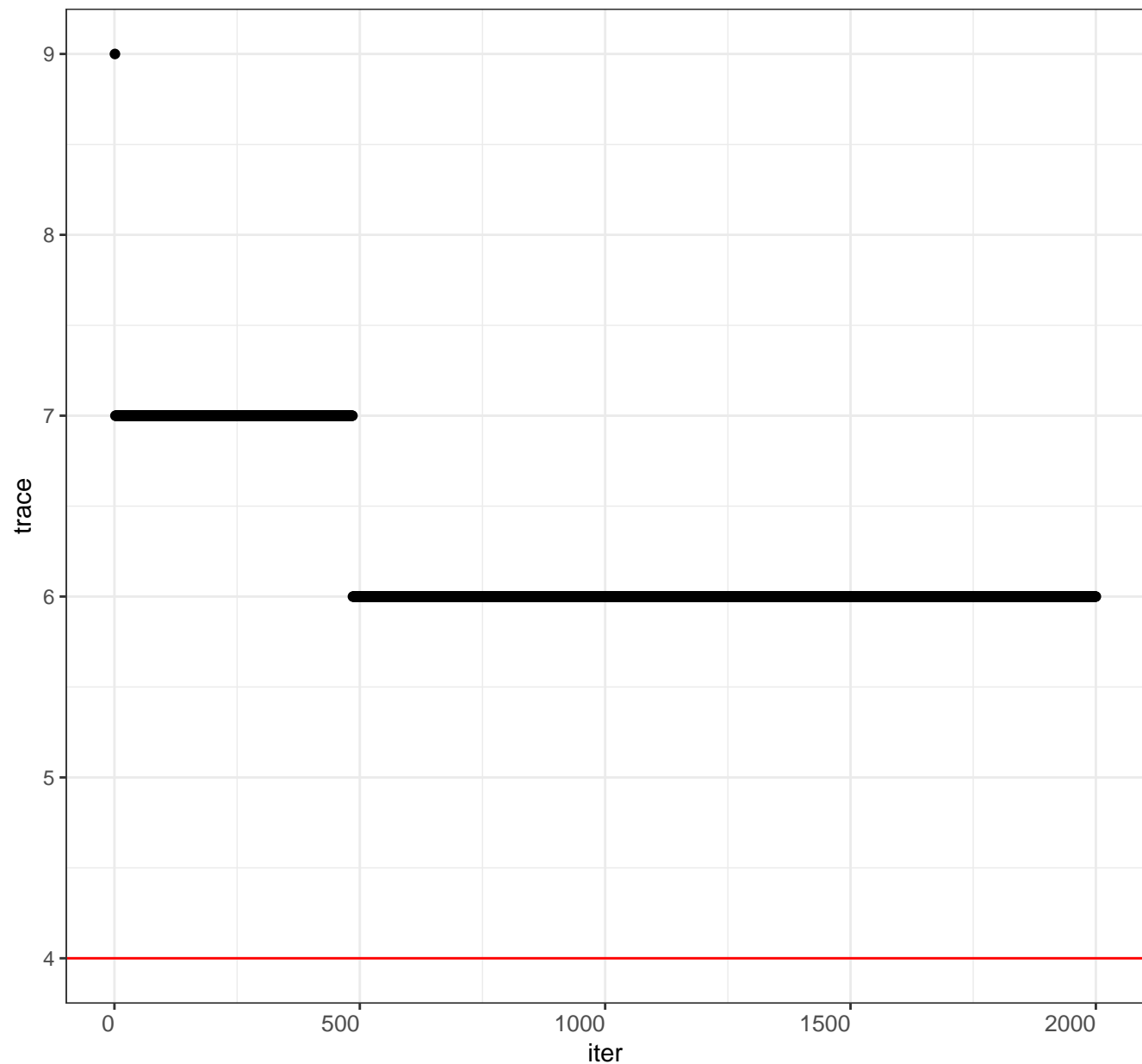
Number of iterations: 2000 burnin: 1000number of samples: 500

True vs estimated covariance parameters

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Trace plot for the number of groups K for S=80 r=20 true K=4 type=GJAM

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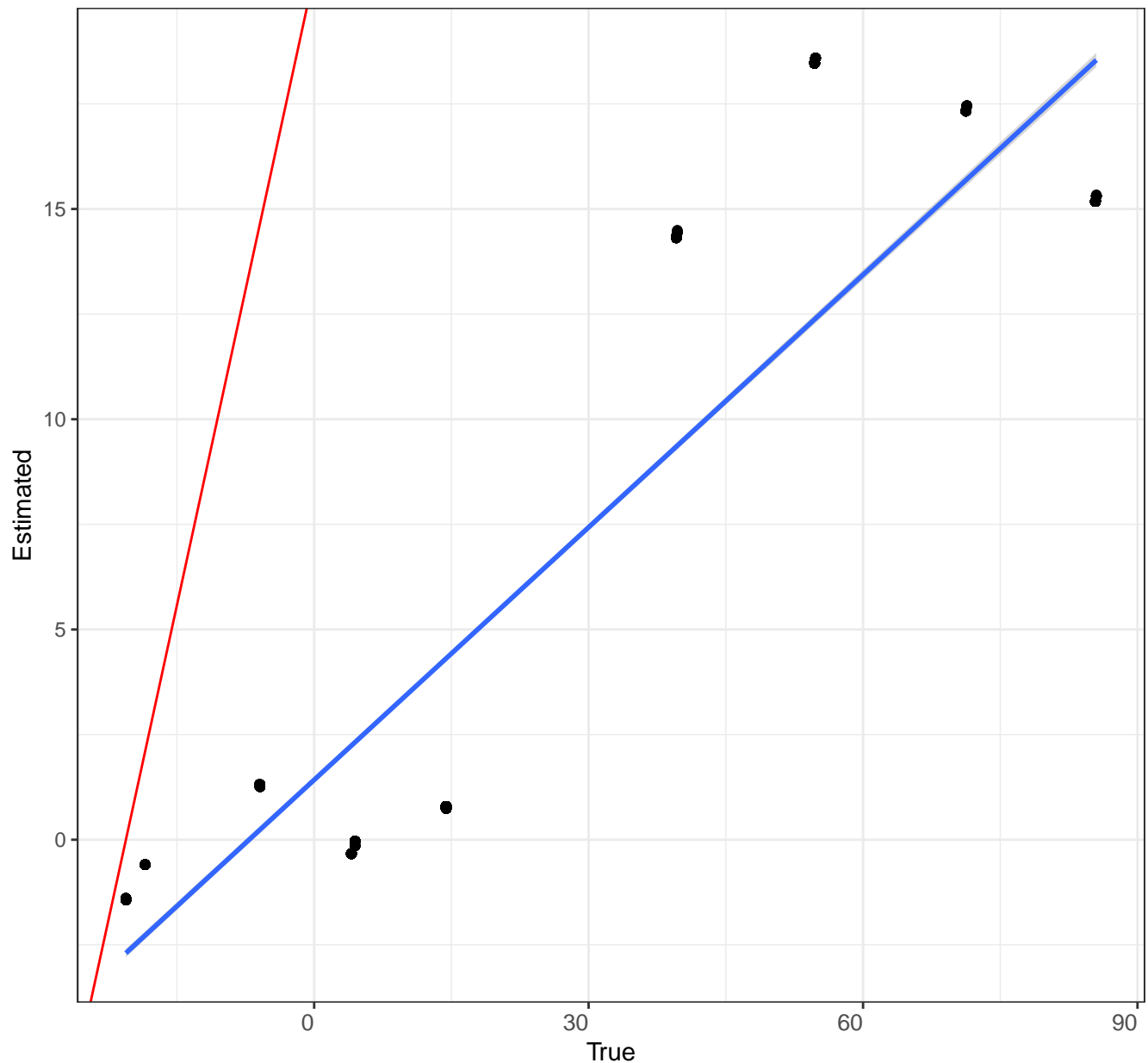True vs estimated covariance parameters

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Trace plot for the number of groups K for S=80 r=20 true K=4 type=GJAM
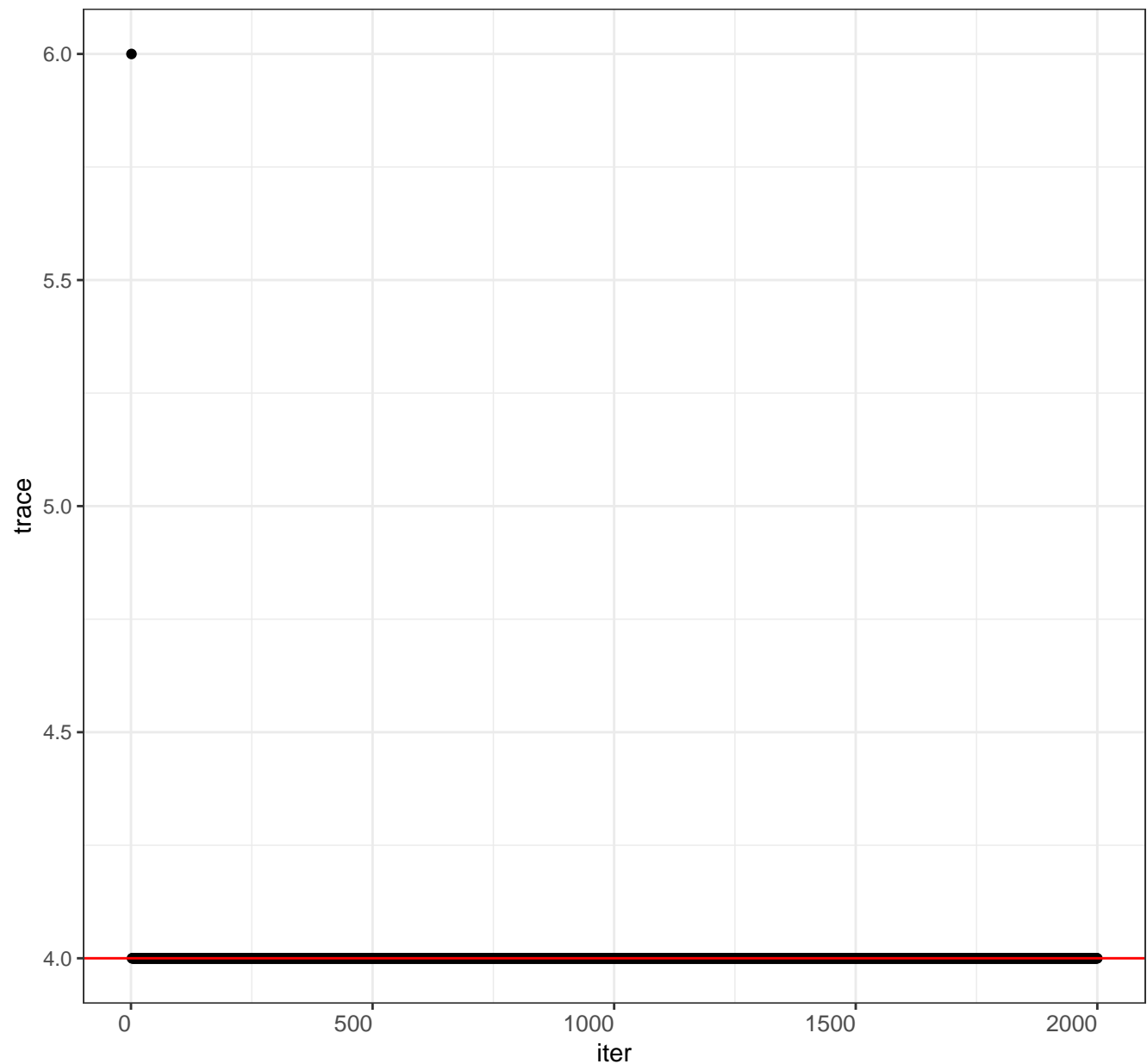
Number of iterations: 2000 burnin: 1000number of samples: 500

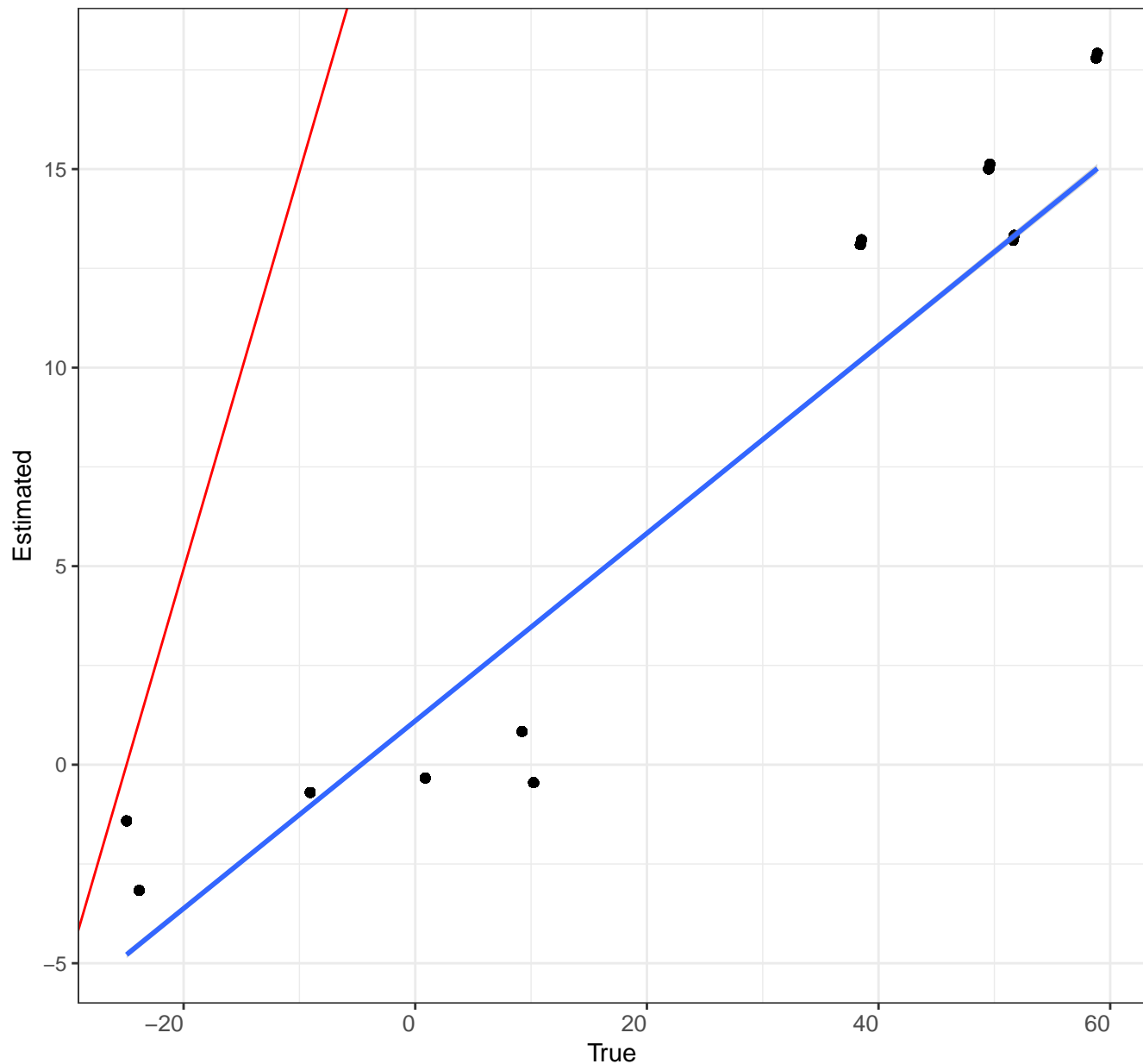True vs estimated covariance parameters

Number of iterations: 2000 burnin: 1000number of samples: 500S=80 r=20 true K=4 type=GJAM

Trace plot for the number of groups K for S=80 r=20 true K=4 type=GJAM
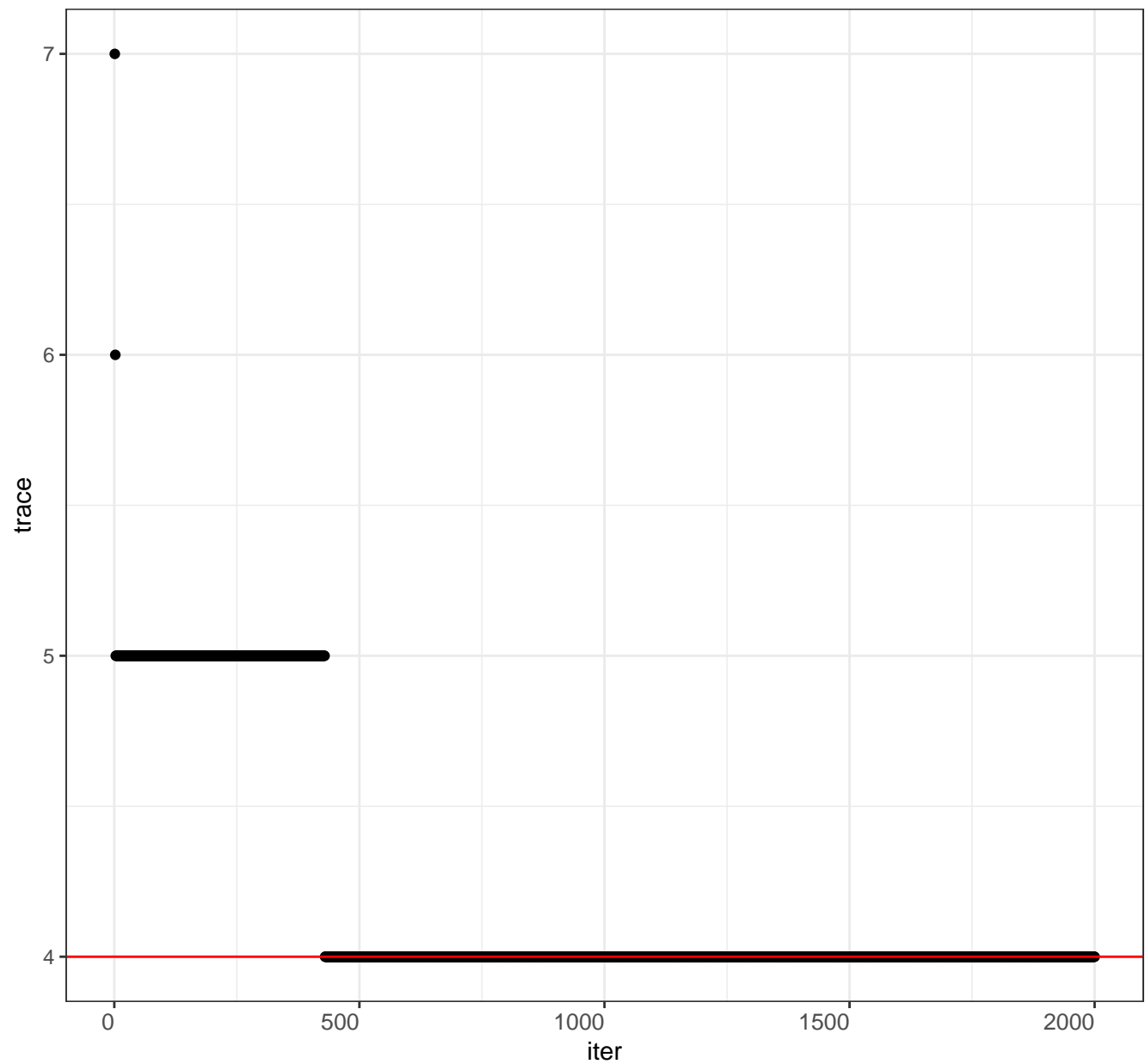
Number of iterations: 2000 burnin: 1000number of samples: 500

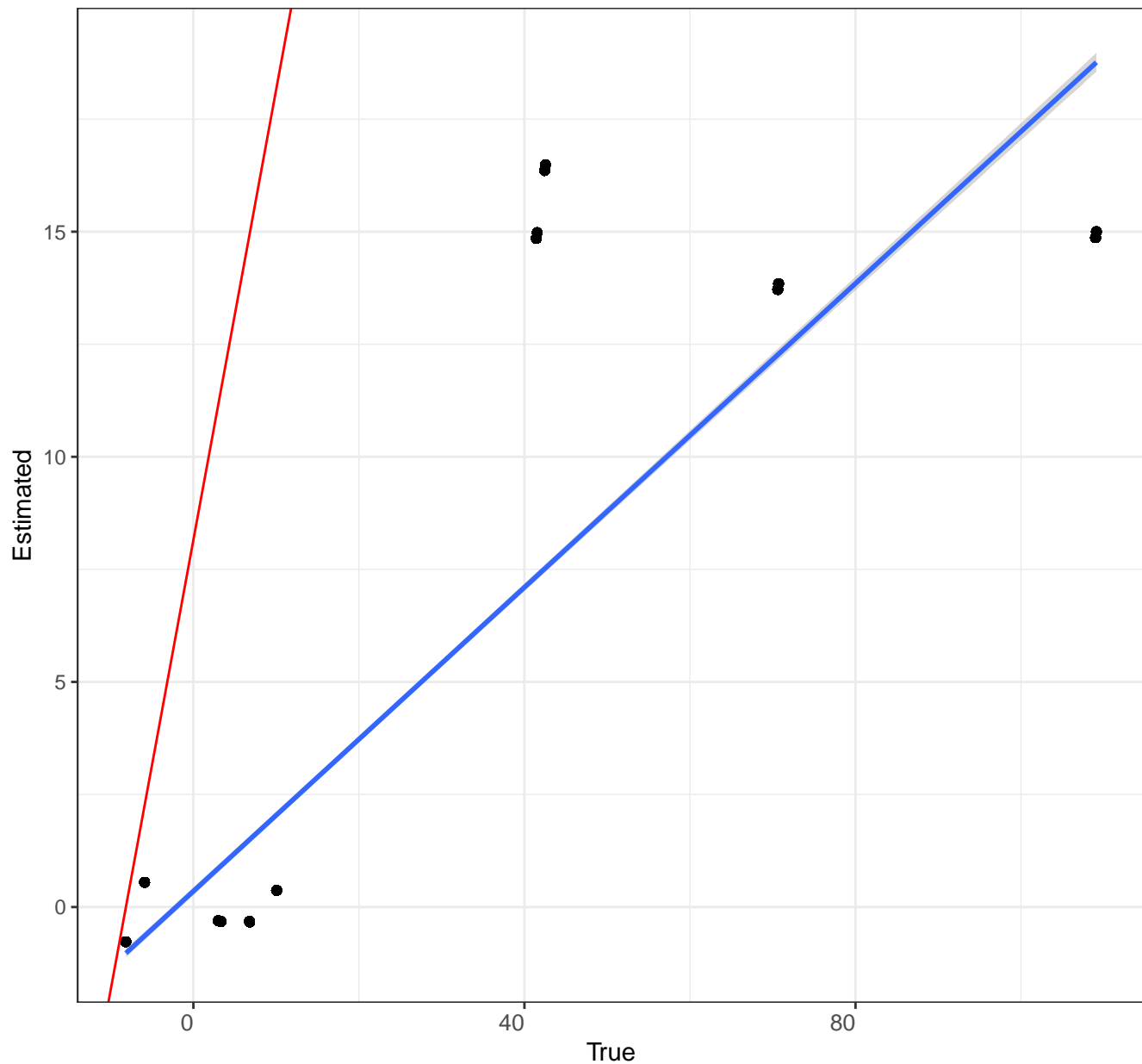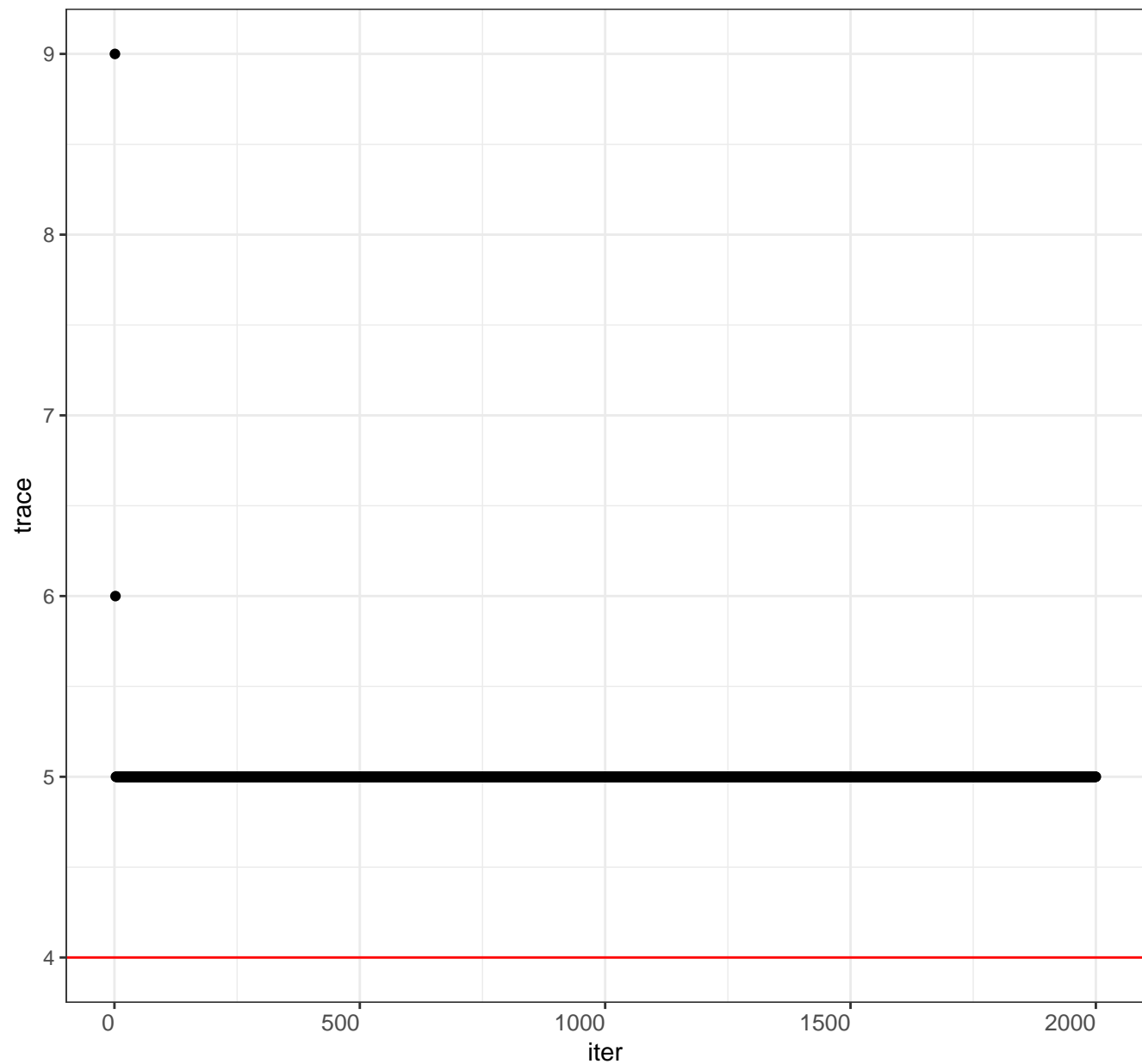True vs estimated covariance parameters

Number of iterations: 2000 burnin: 1000number of samples: 500S=80 r=20 true K=4 type=GJAM
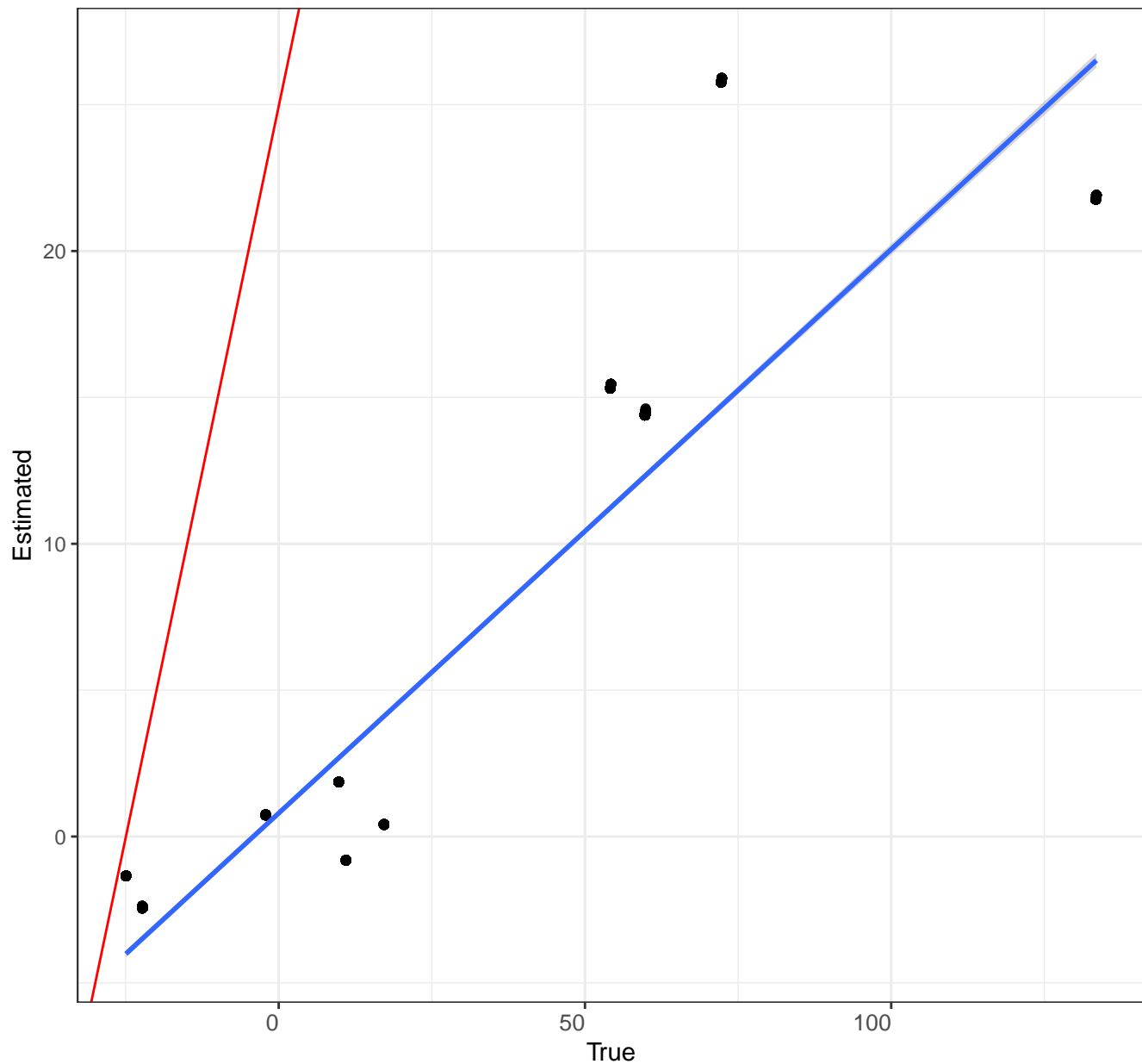
Trace plot for the number of groups K for S=80 r=20 true K=4 type=GJAM

Number of iterations: 2000 burnin: 1000number of samples: 500

True vs estimated covariance parameters

Number of iterations: 2000 burnin: 1000number of samples: 500S=80 r=20 true K=4 type=GJAM

Trace plot for the number of groups K for S=80 r=20 true K=4 type=GJAM
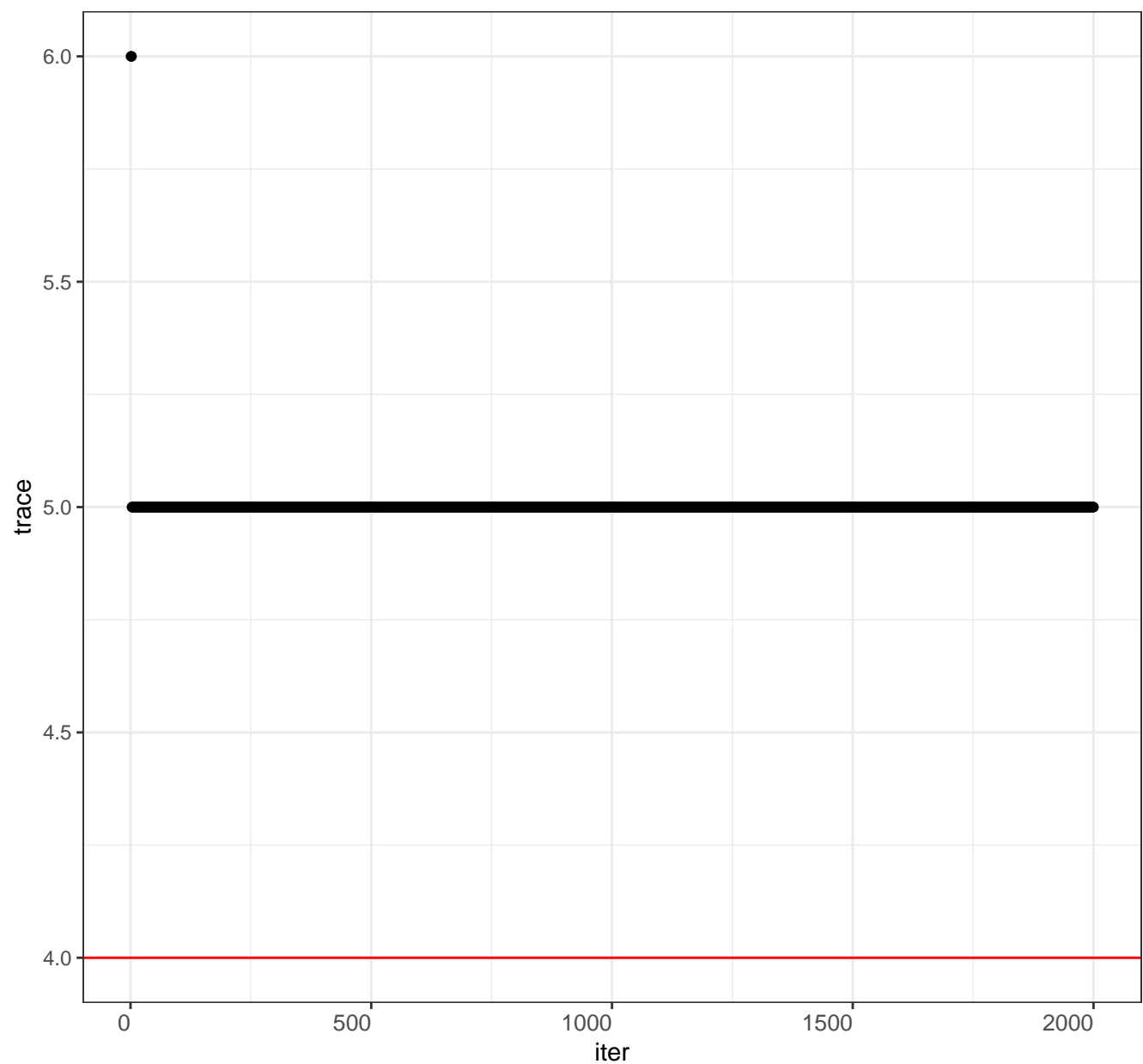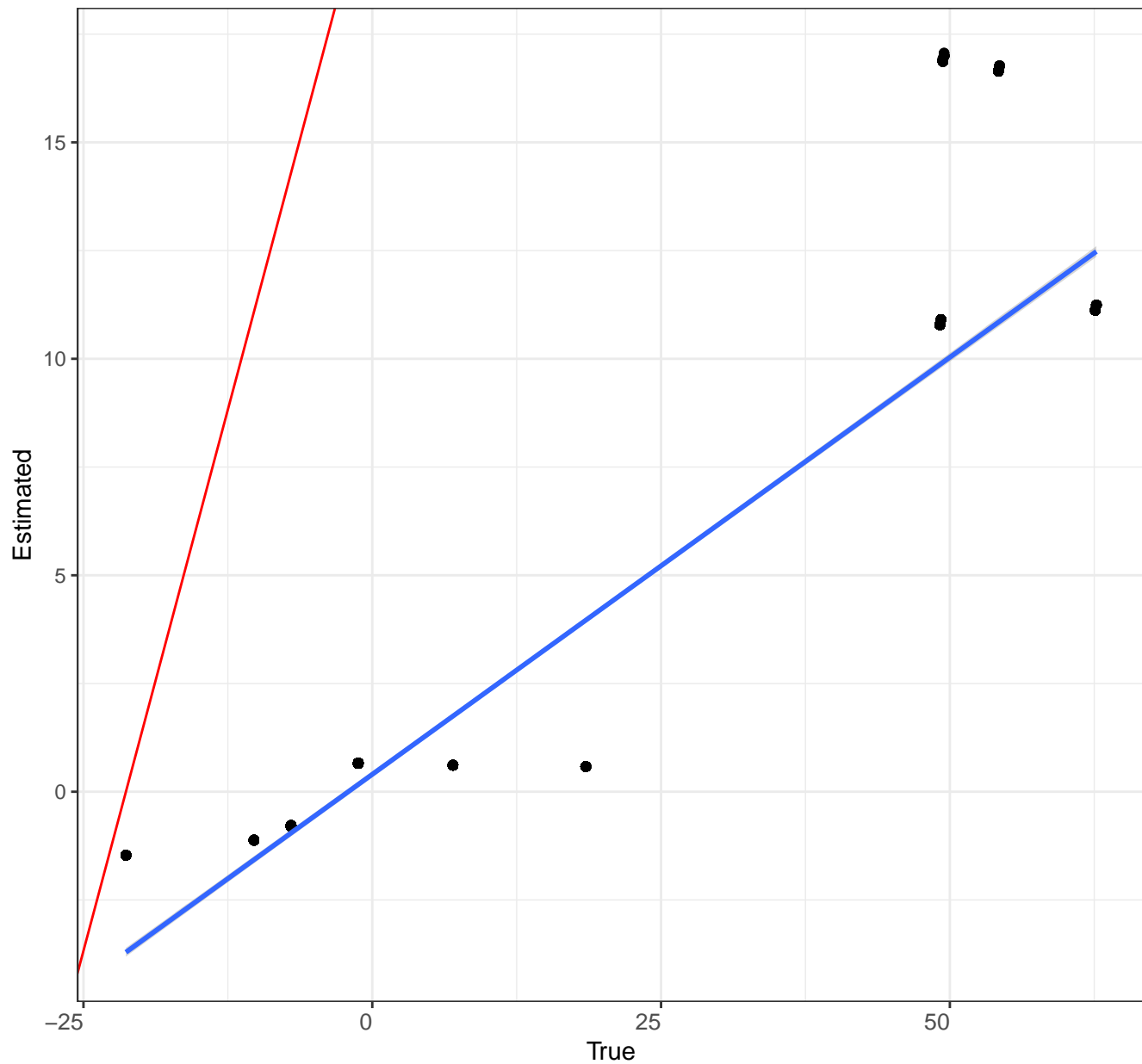
Number of iterations: 2000 burnin: 1000number of samples: 500

True vs estimated covariance parameters

Number of iterations: 2000 burnin: 1000number of samples: 500S=80 r=20 true K=4 type=GJAM