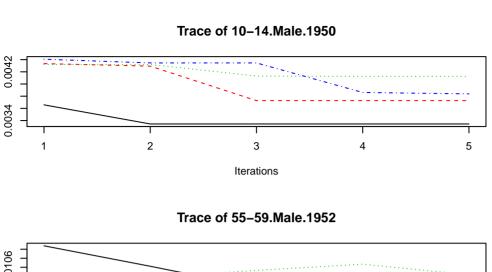
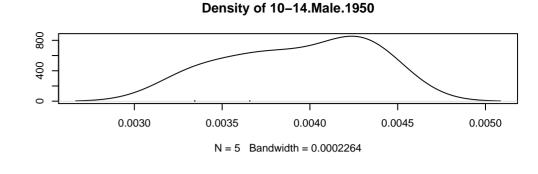
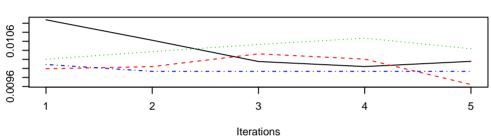
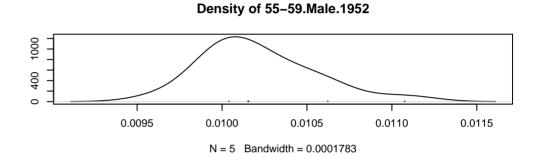
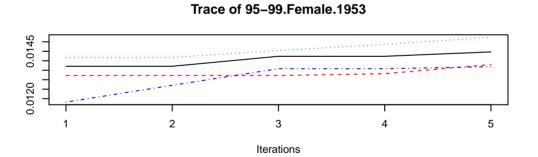
### Rates

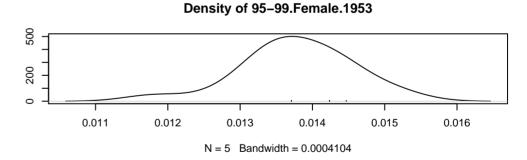


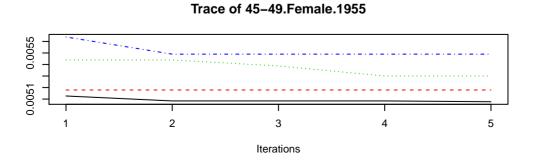


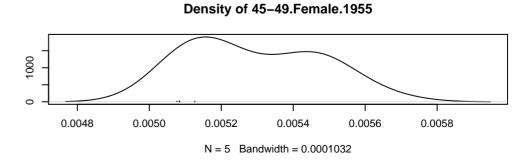


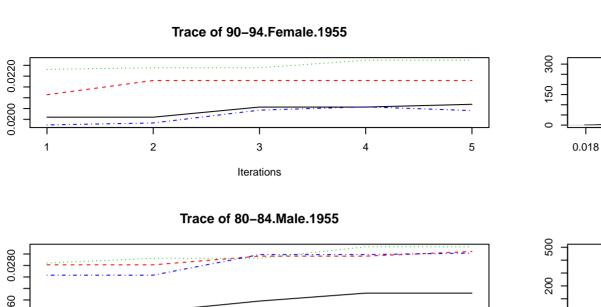


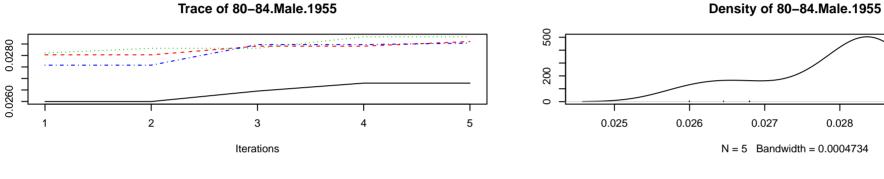


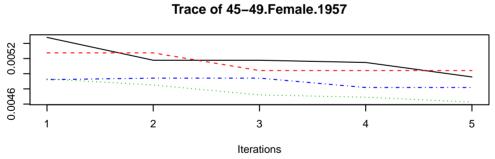


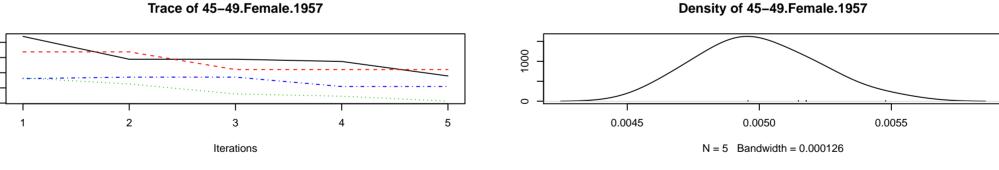


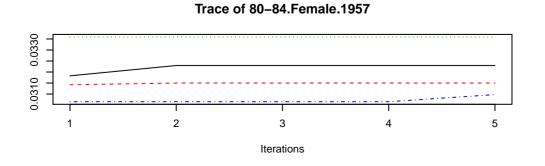


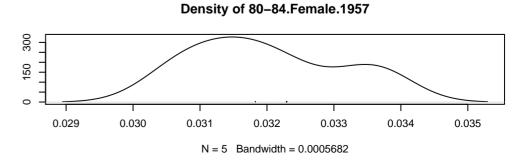












Density of 90-94.Female.1955

0.021

N = 5 Bandwidth = 0.0005867

0.022

0.028

0.023

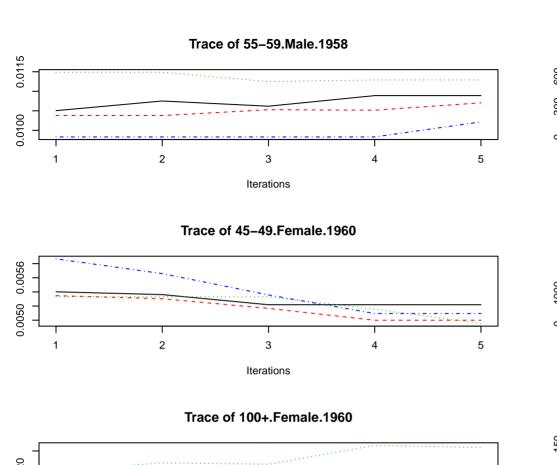
0.029

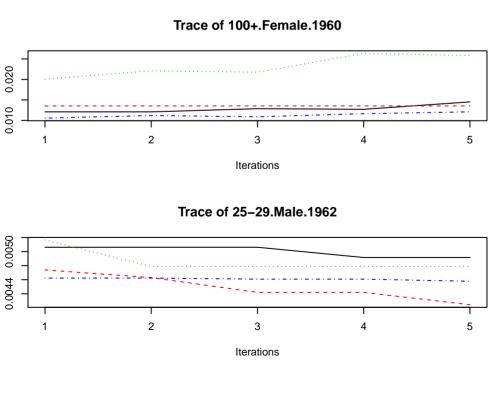
0.024

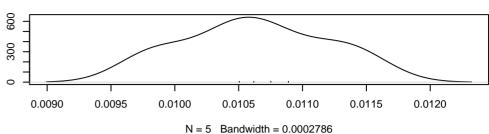
0.030

0.019

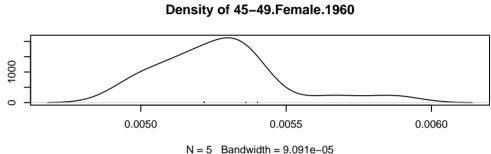
0.020

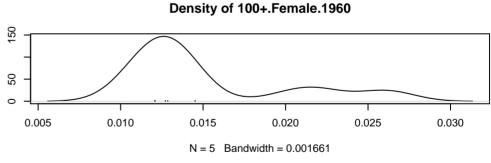


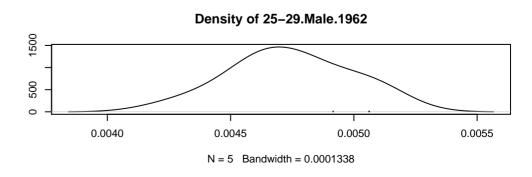


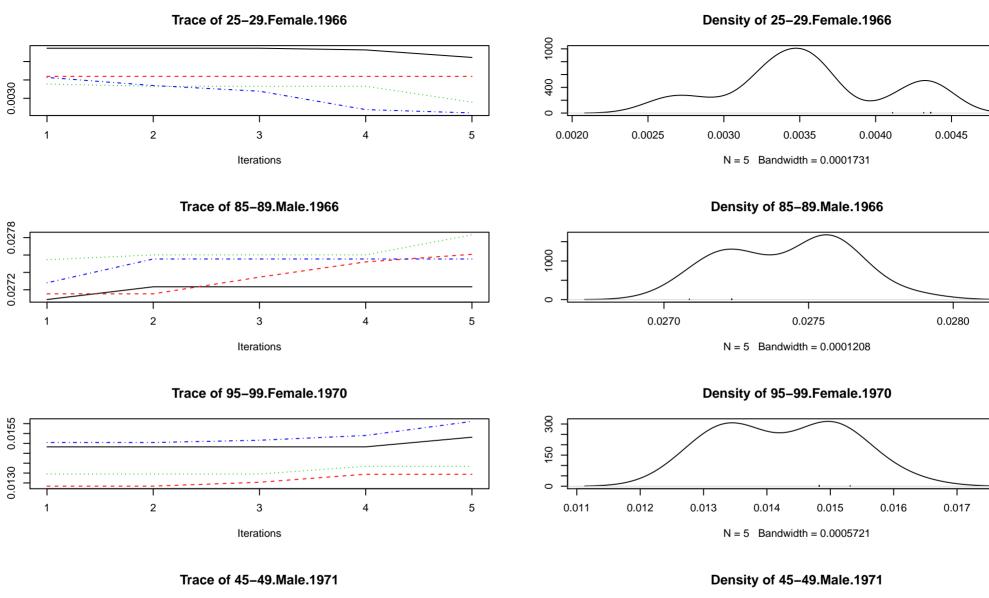


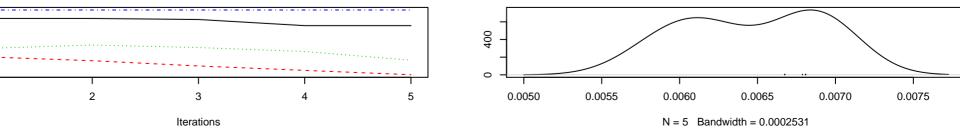
Density of 55-59.Male.1958





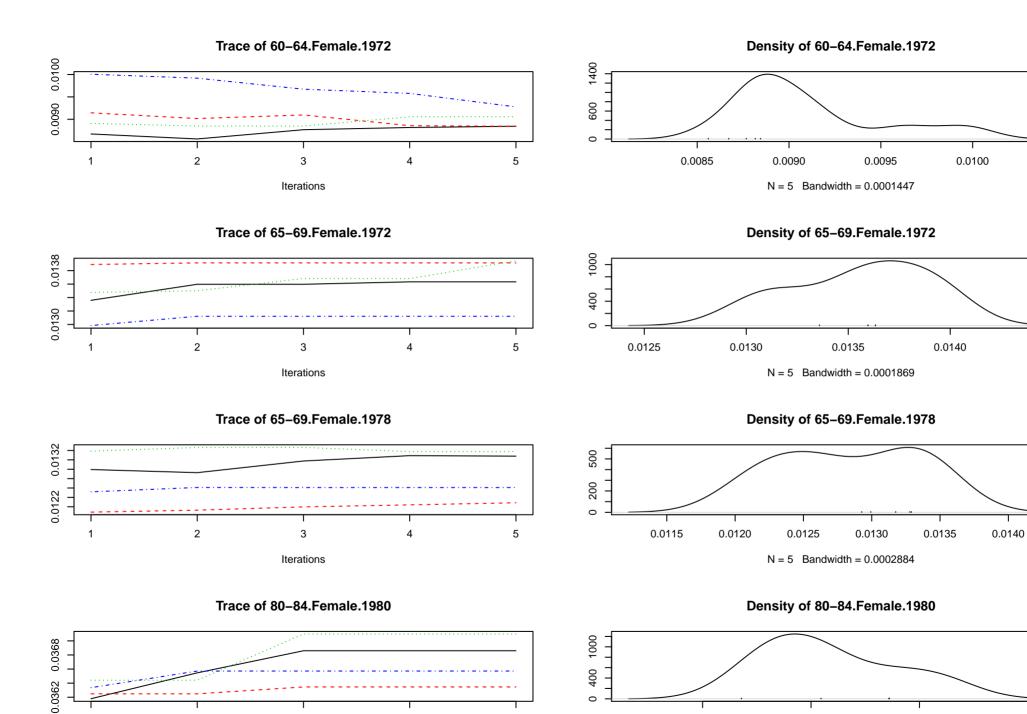






0.0058 0.0066

0.018



5

0.0360

0.0365

N = 5 Bandwidth = 0.0001734

0.0370

2

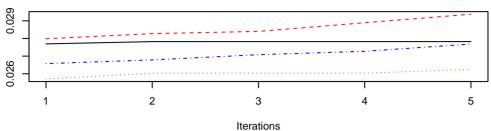
Iterations

0.0105

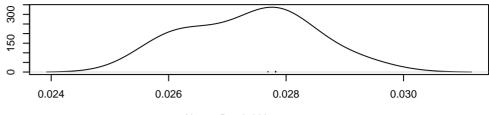
0.0145

0.0375

# Trace of 70-74.Male.1980

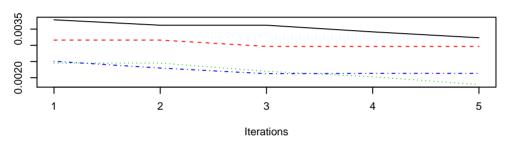


#### Density of 70-74.Male.1980

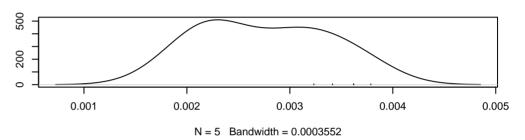


N = 5 Bandwidth = 0.0005949

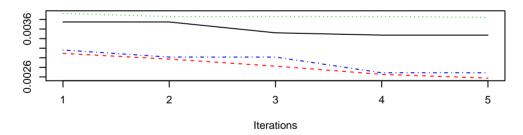
Trace of 10-14.Female.1987



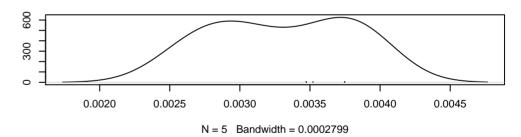
Density of 10-14.Female.1987



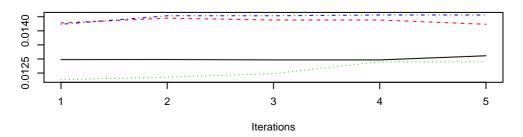
Trace of 30-34.Female.1990



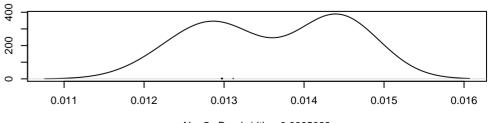
Density of 30-34.Female.1990



Trace of 60-64.Male.1992

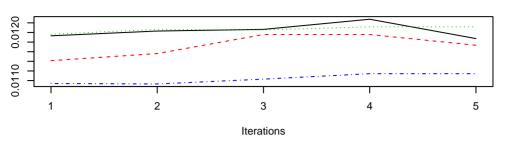


Density of 60-64.Male.1992

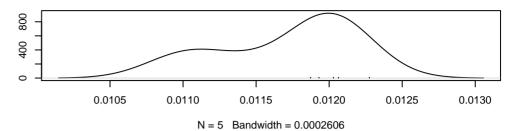


N = 5 Bandwidth = 0.0005028

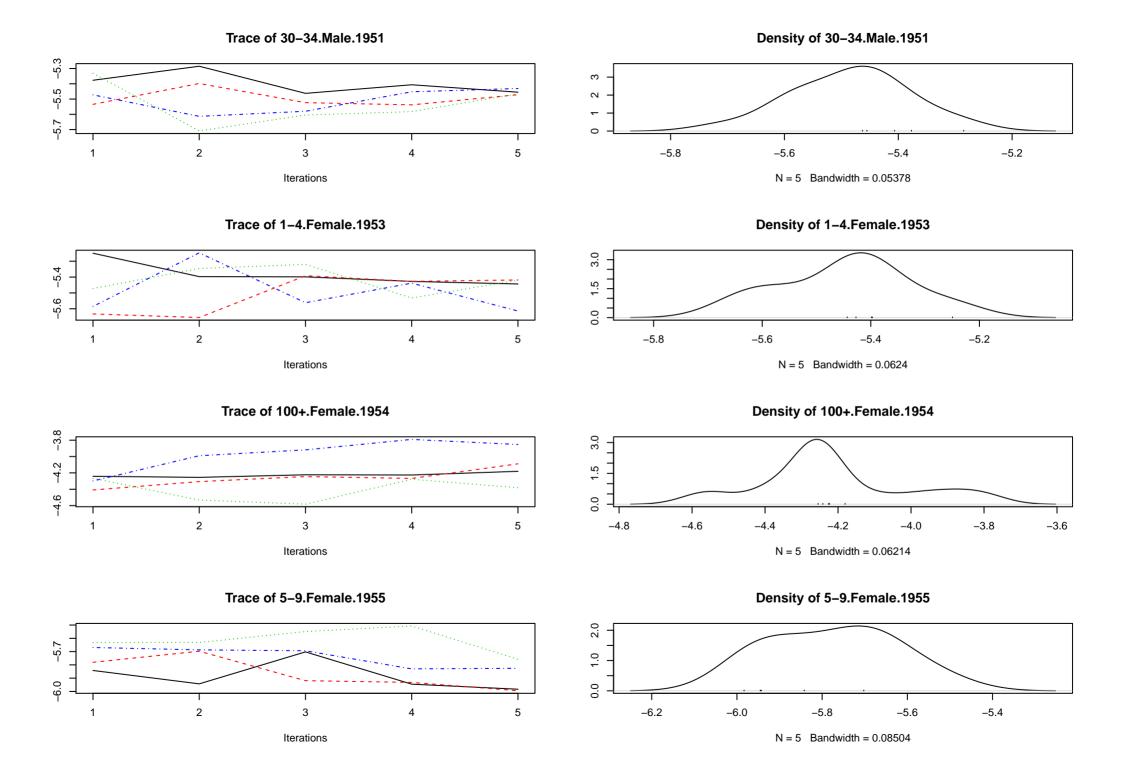
Trace of 65-69.Female.1994

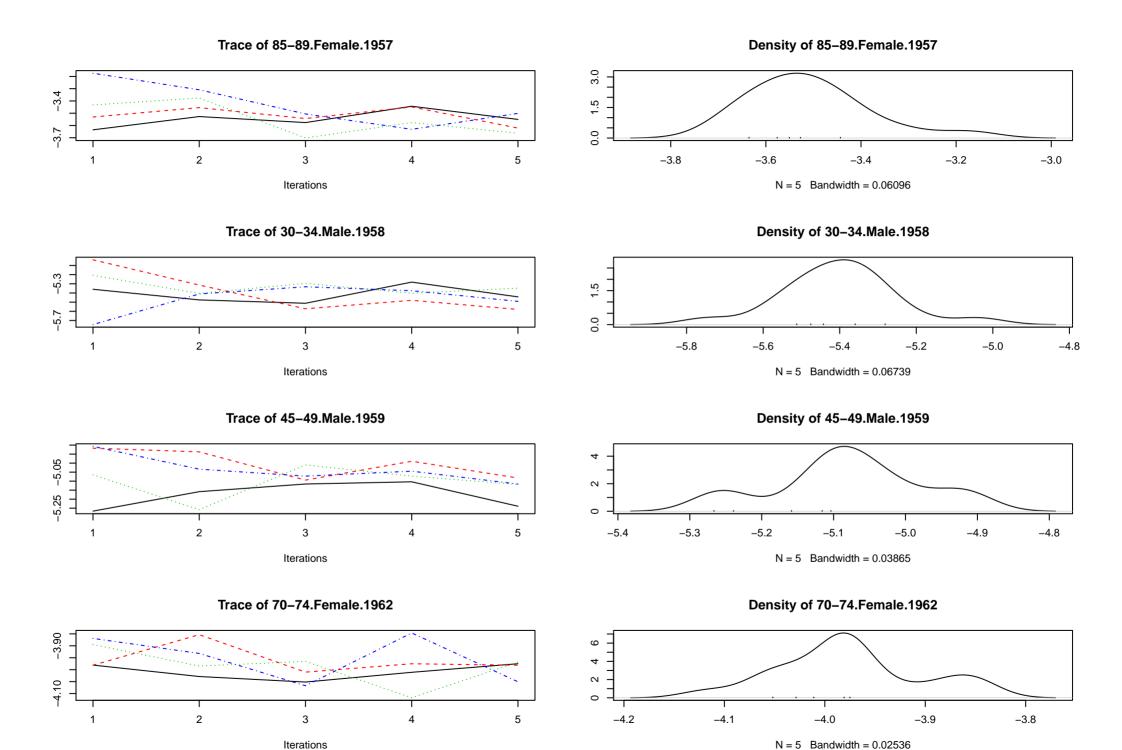


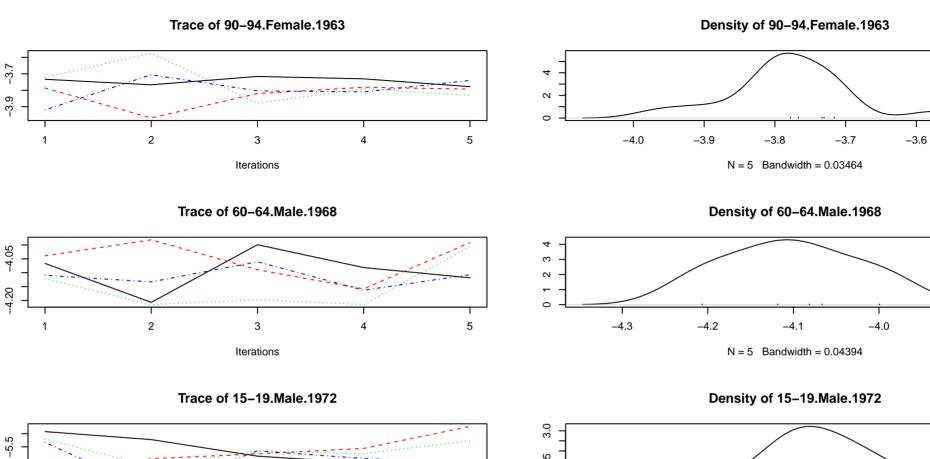
### Density of 65-69.Female.1994

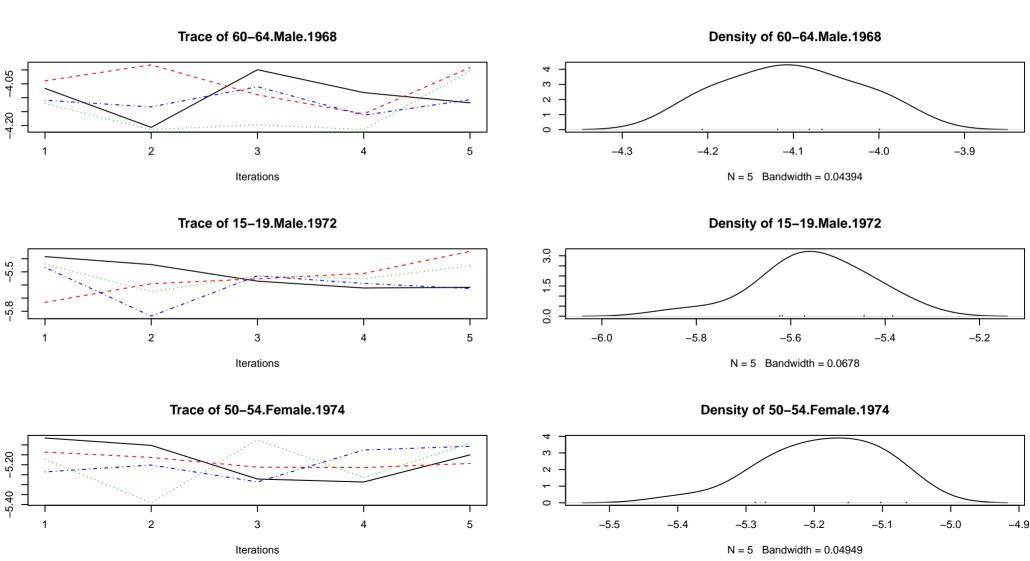


## Mean

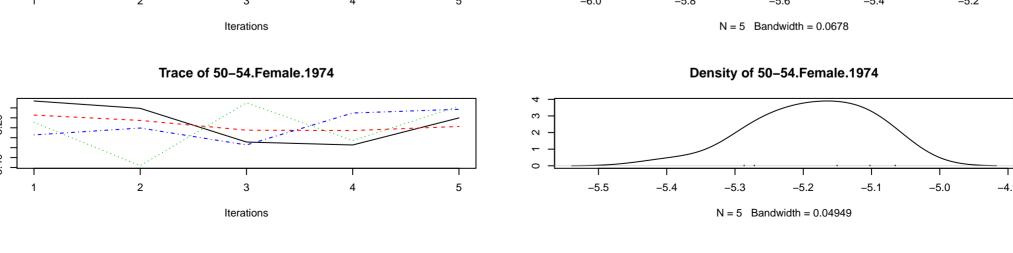


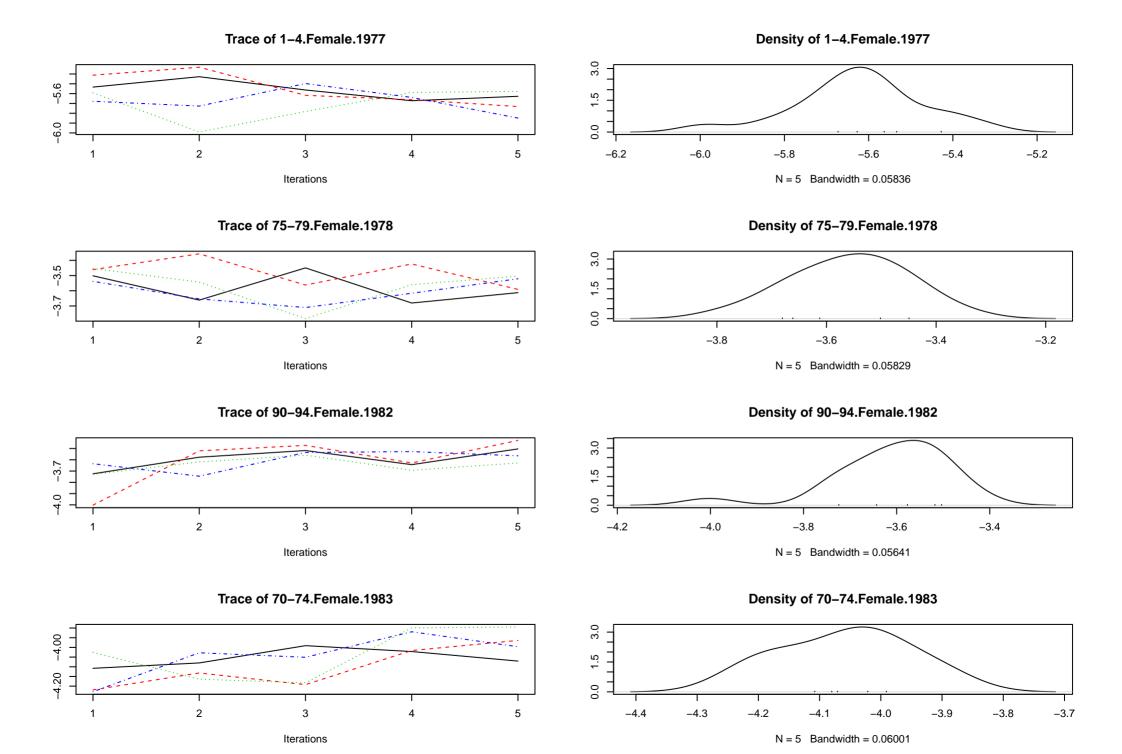


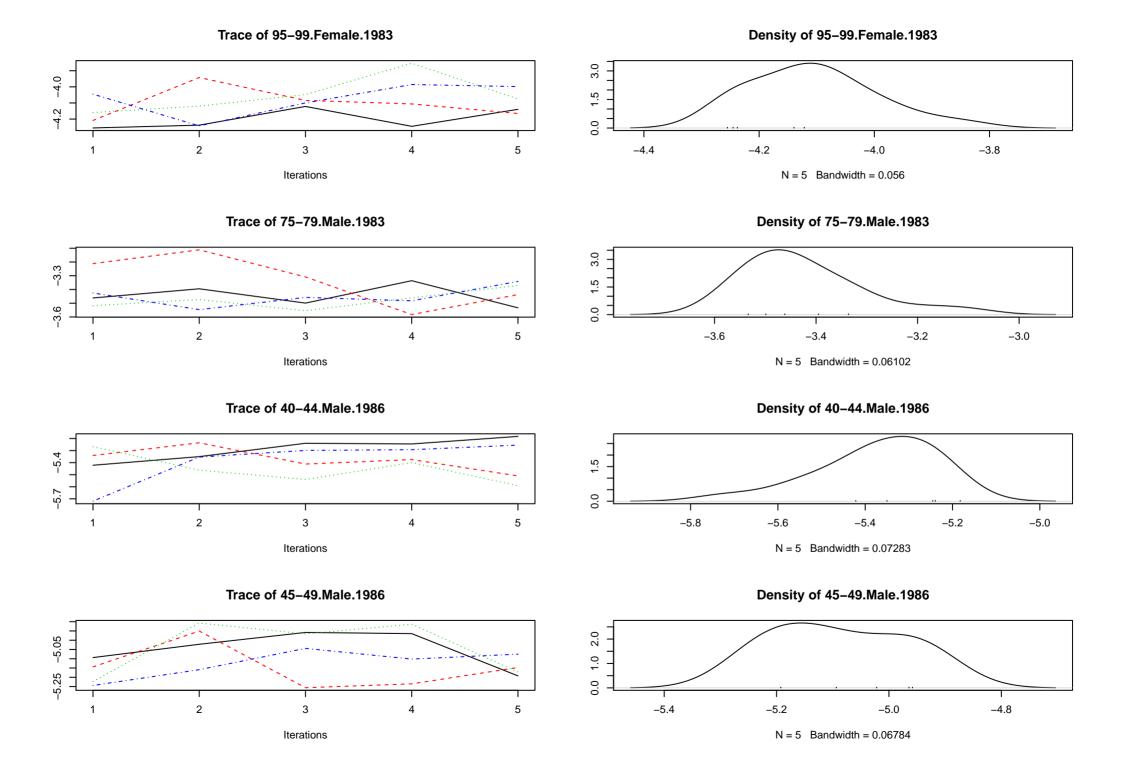


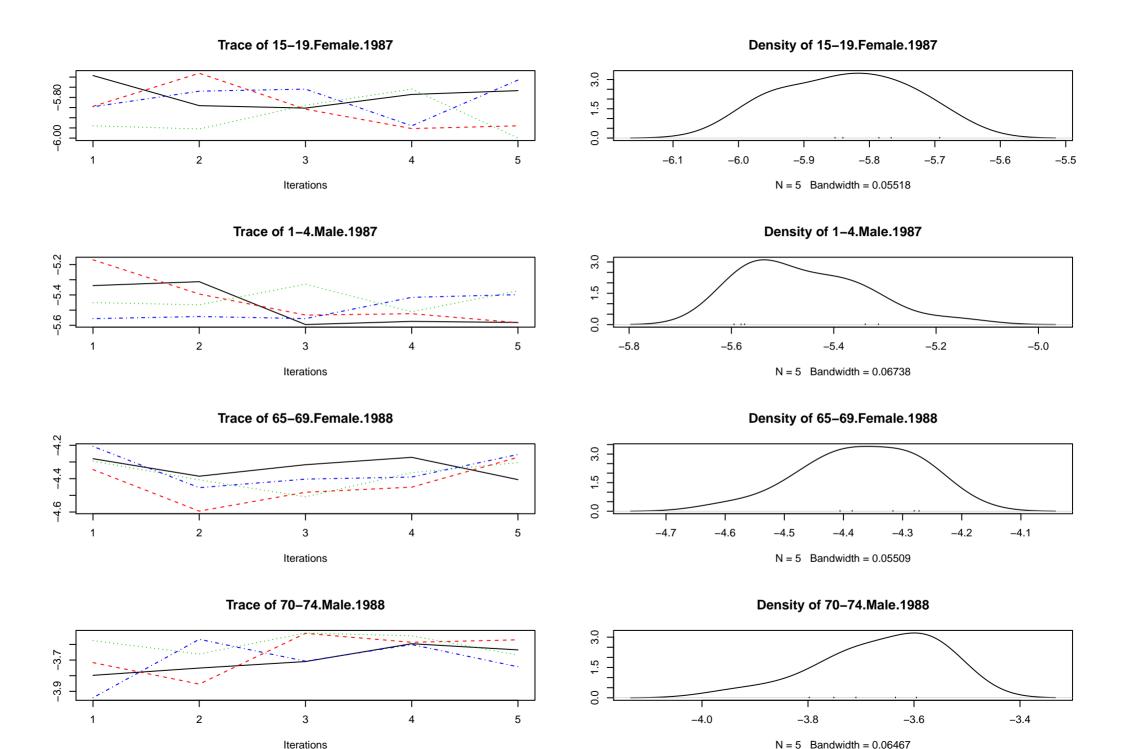


-3.5

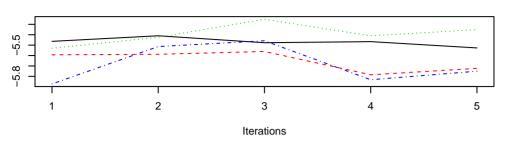


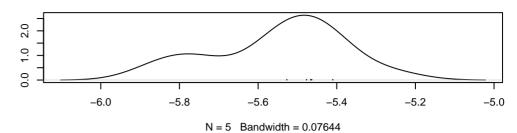




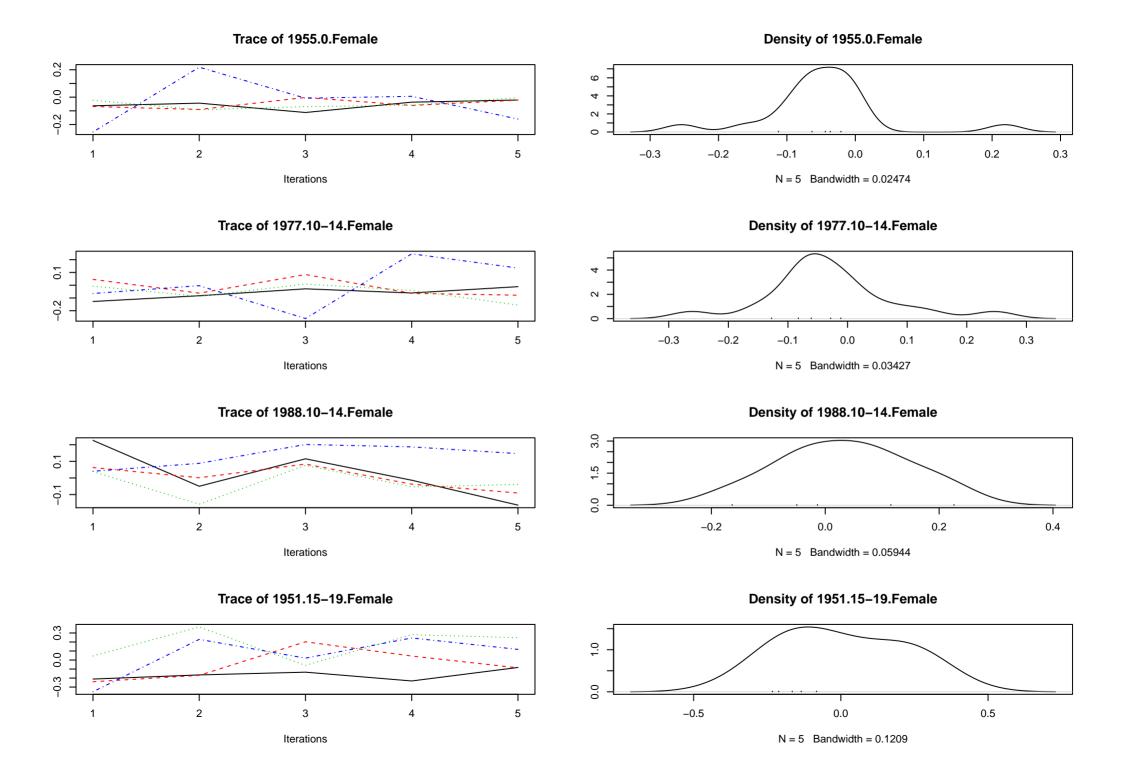


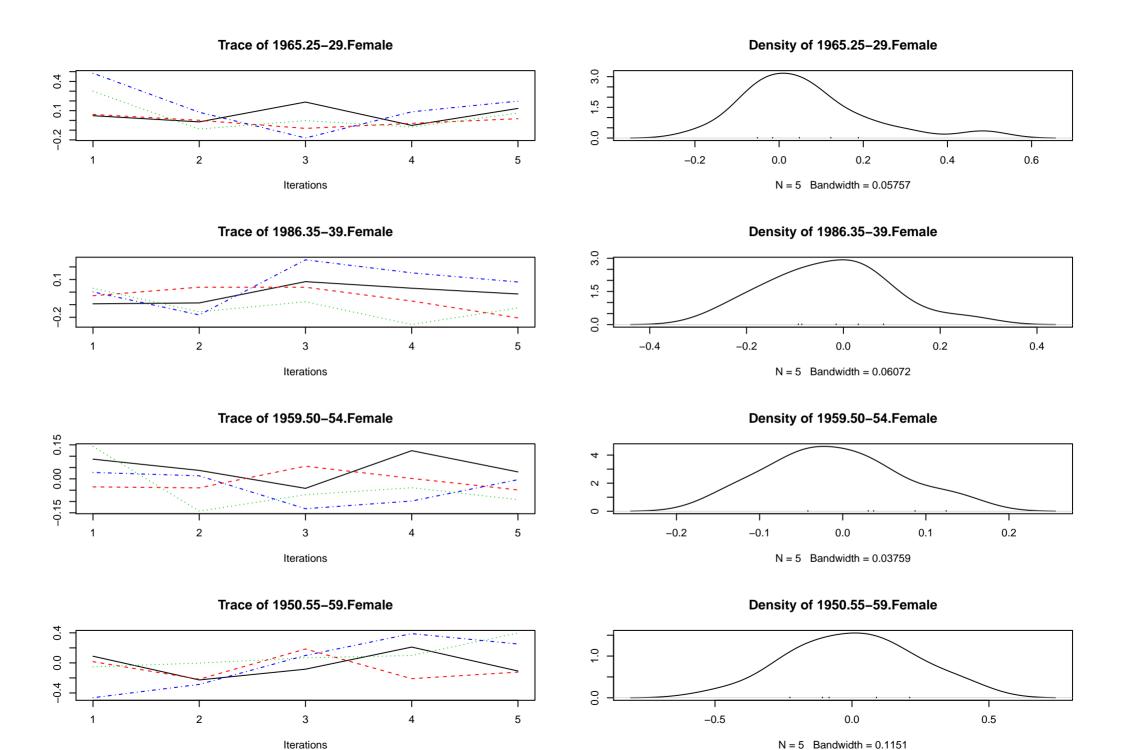
### Density of 30-34.Male.1990

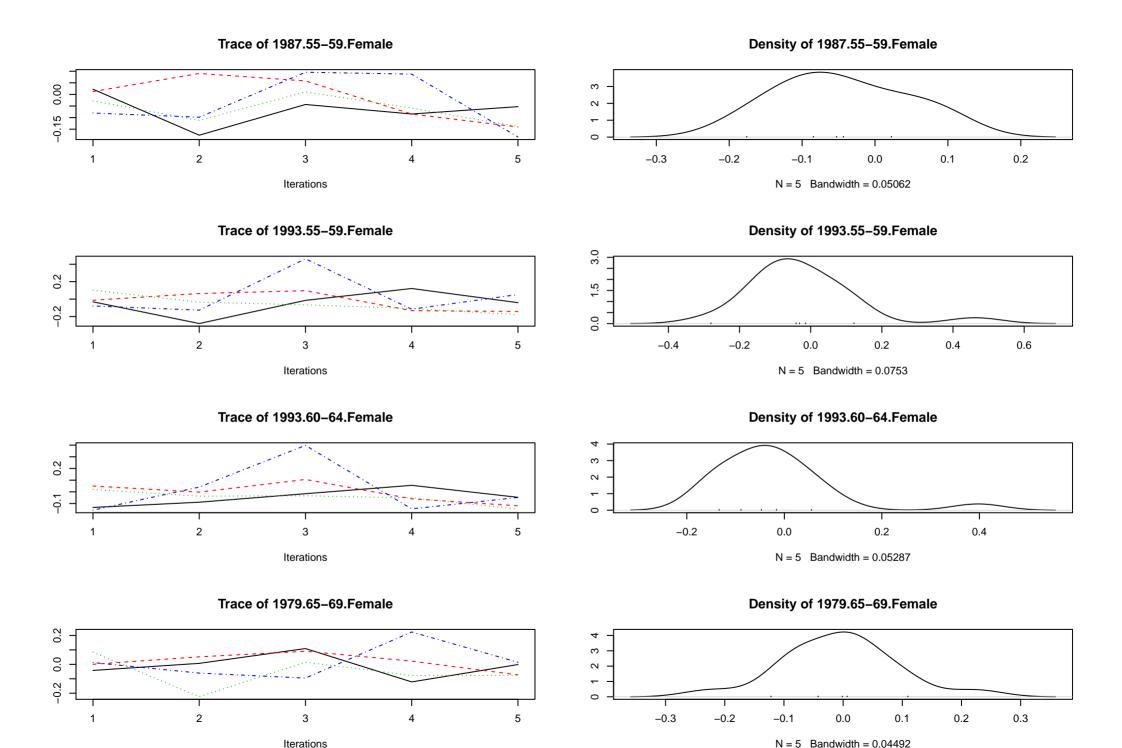


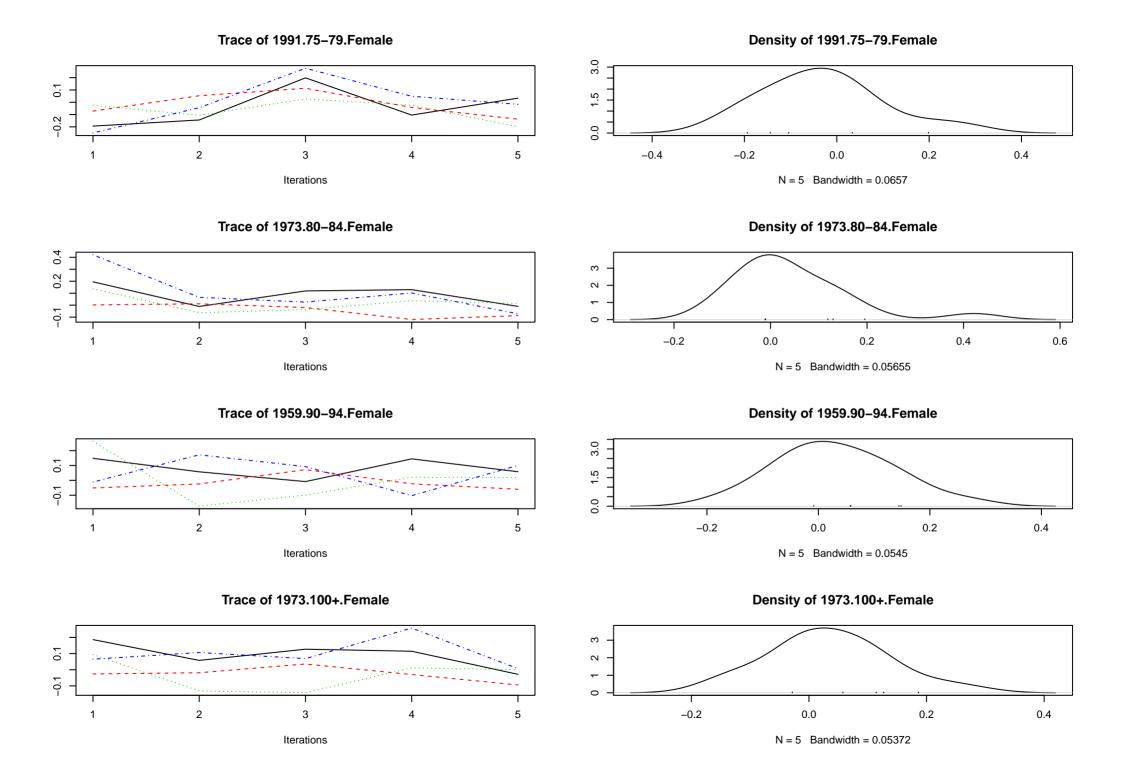


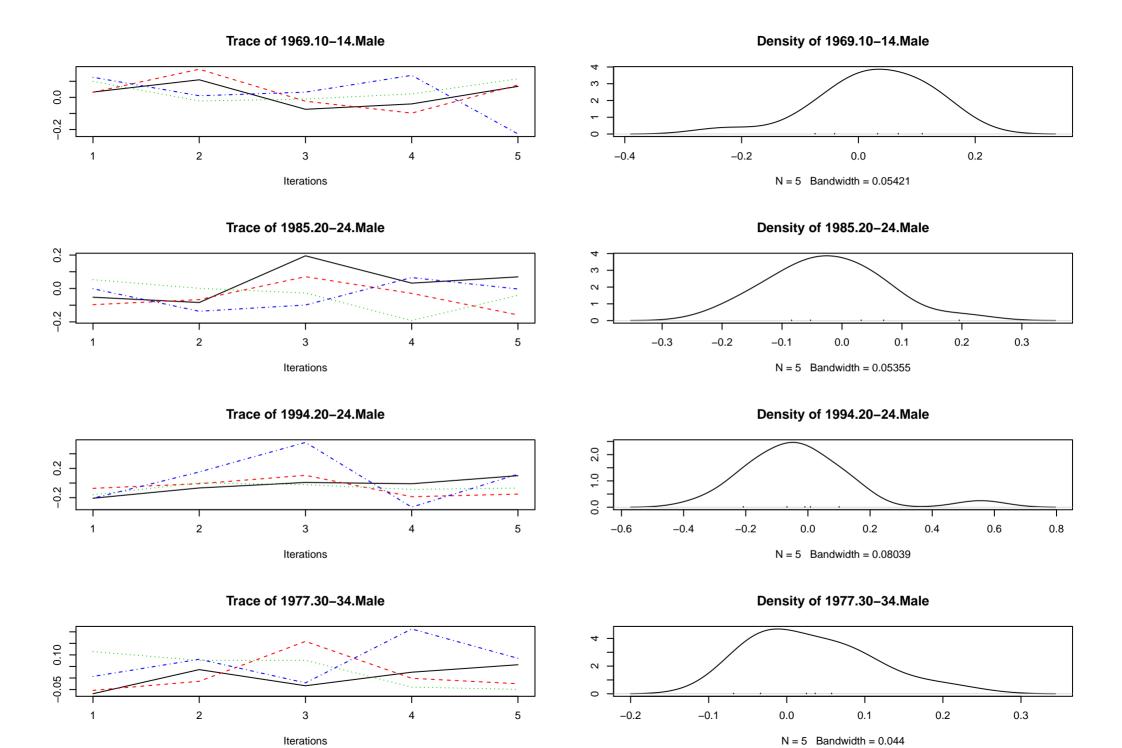
### **Trend**

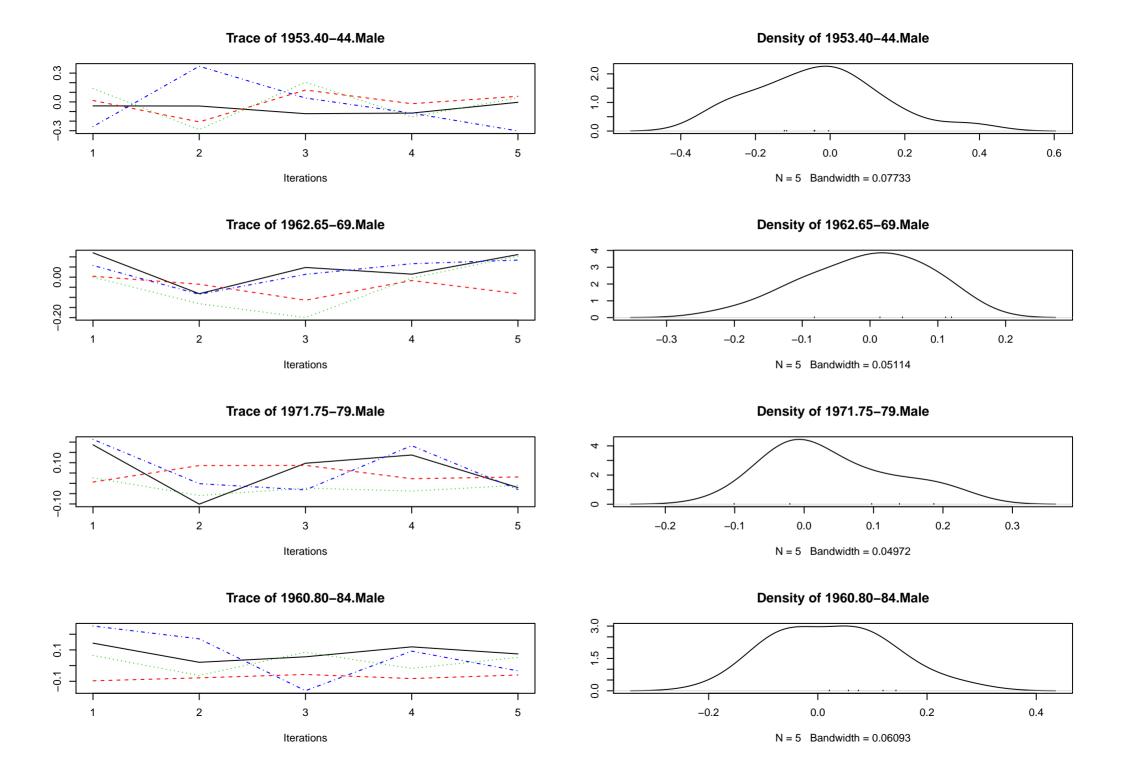














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### Density of 1954.85-89.Male

