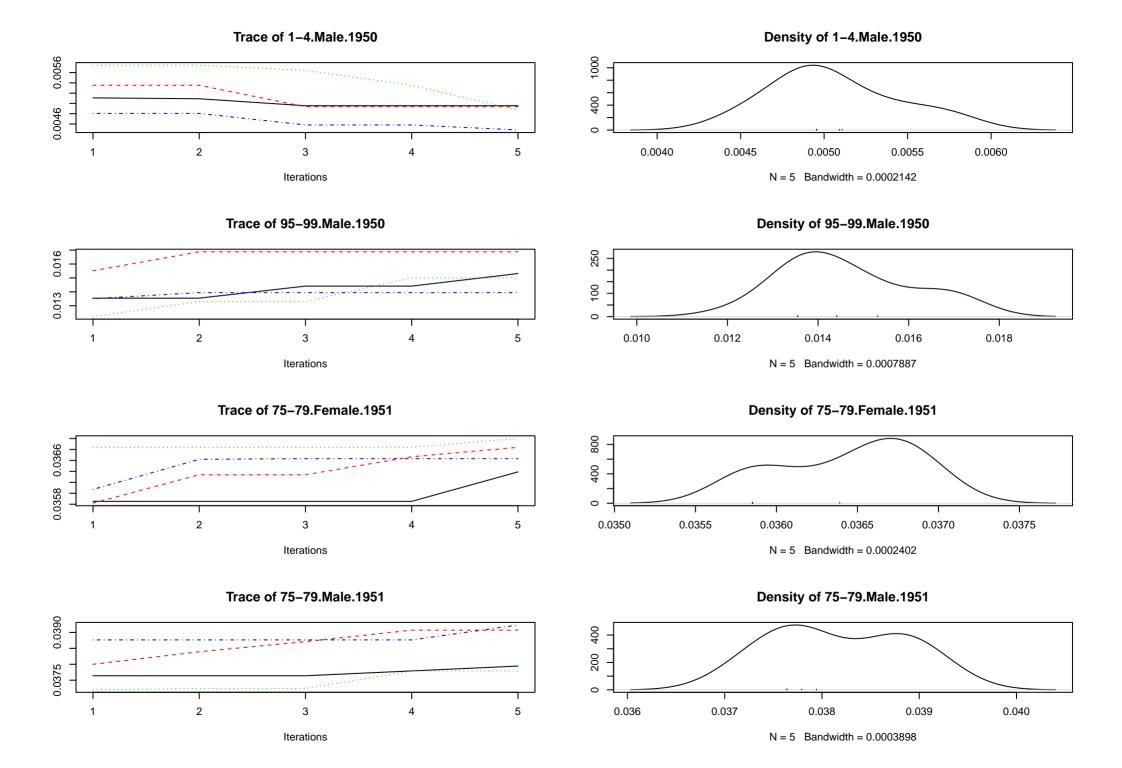
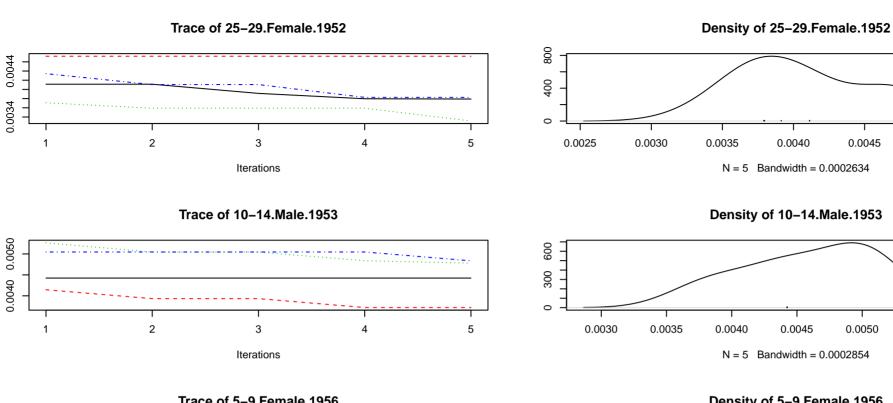
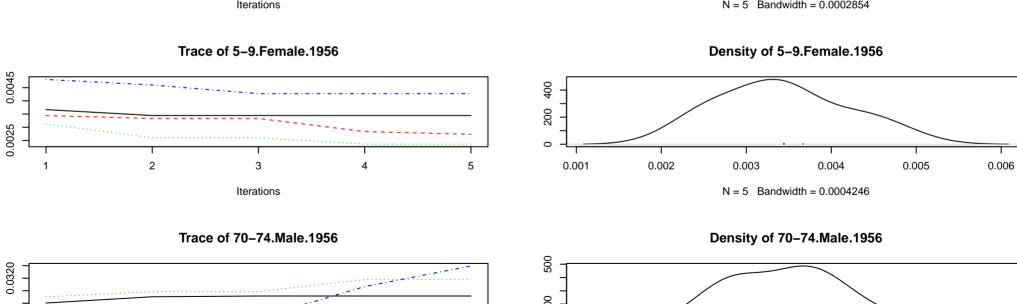
## Rates





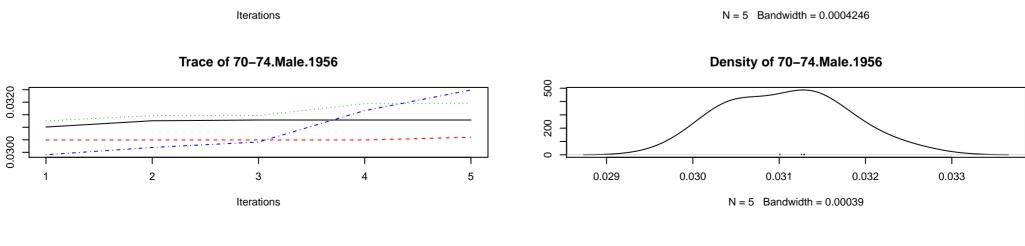


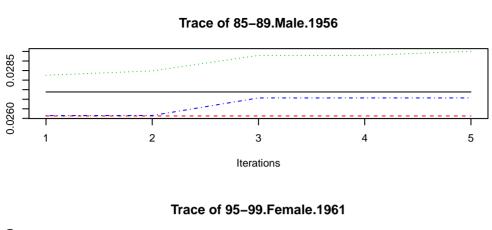
0.0050

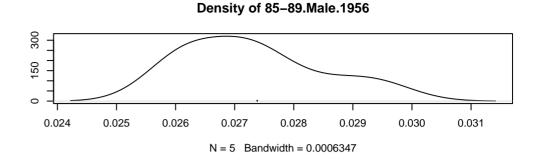
0.0055

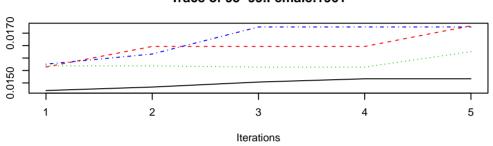
0.0055

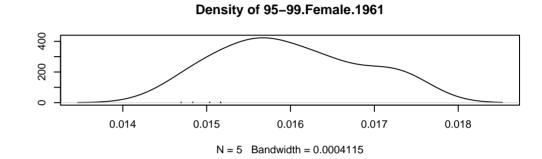
0.0060

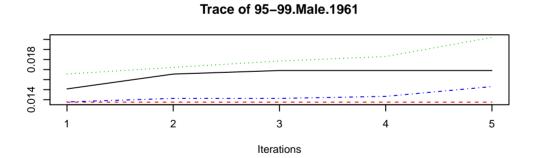


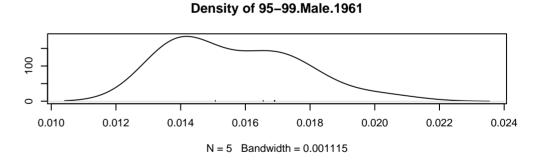


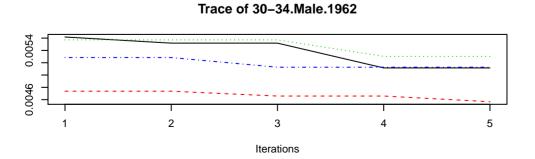


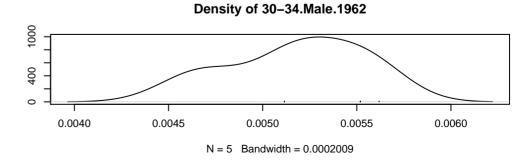




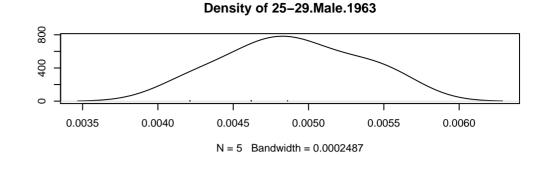


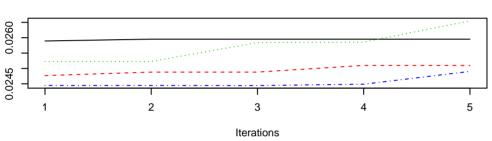


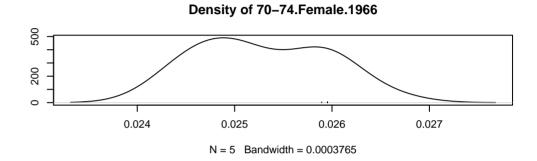


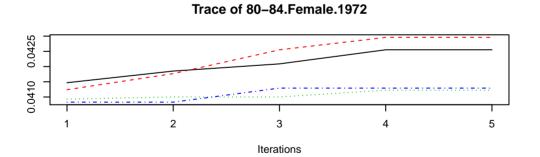


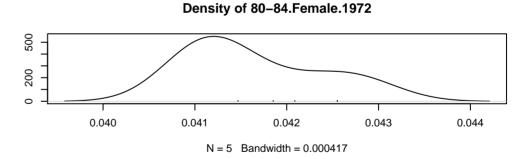


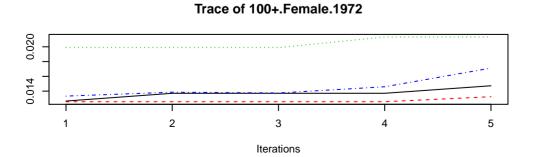


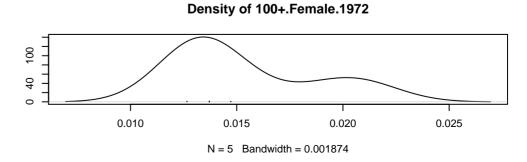


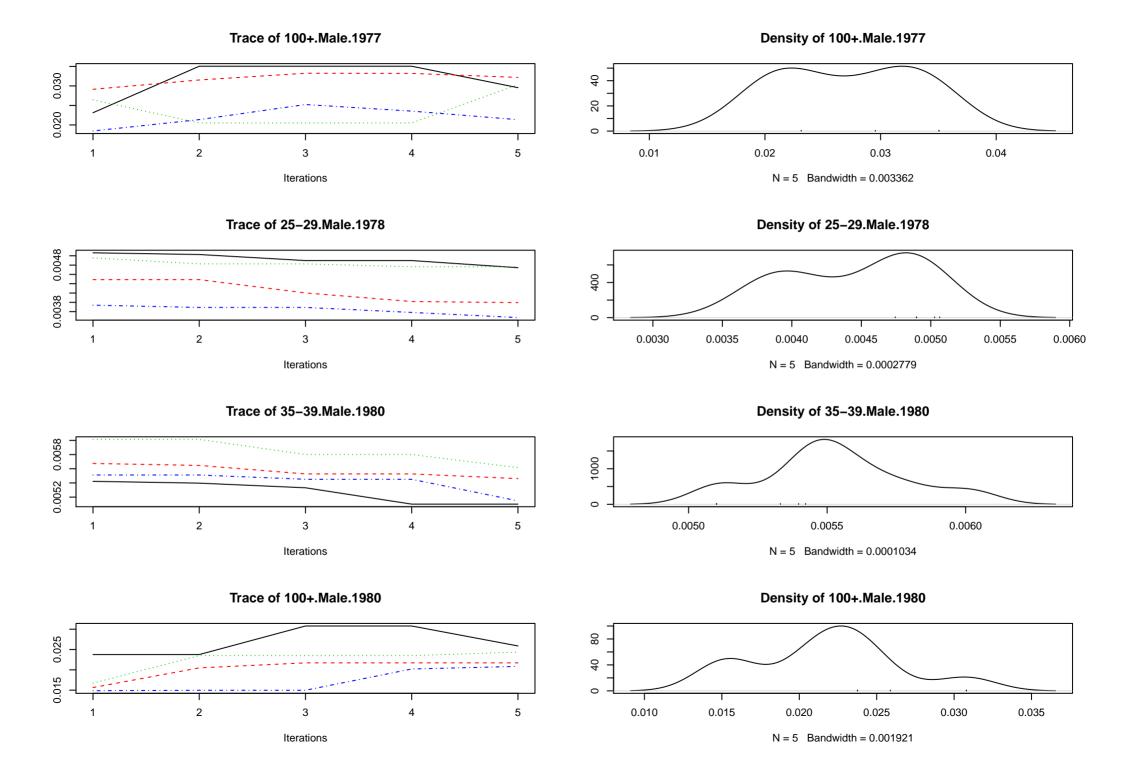


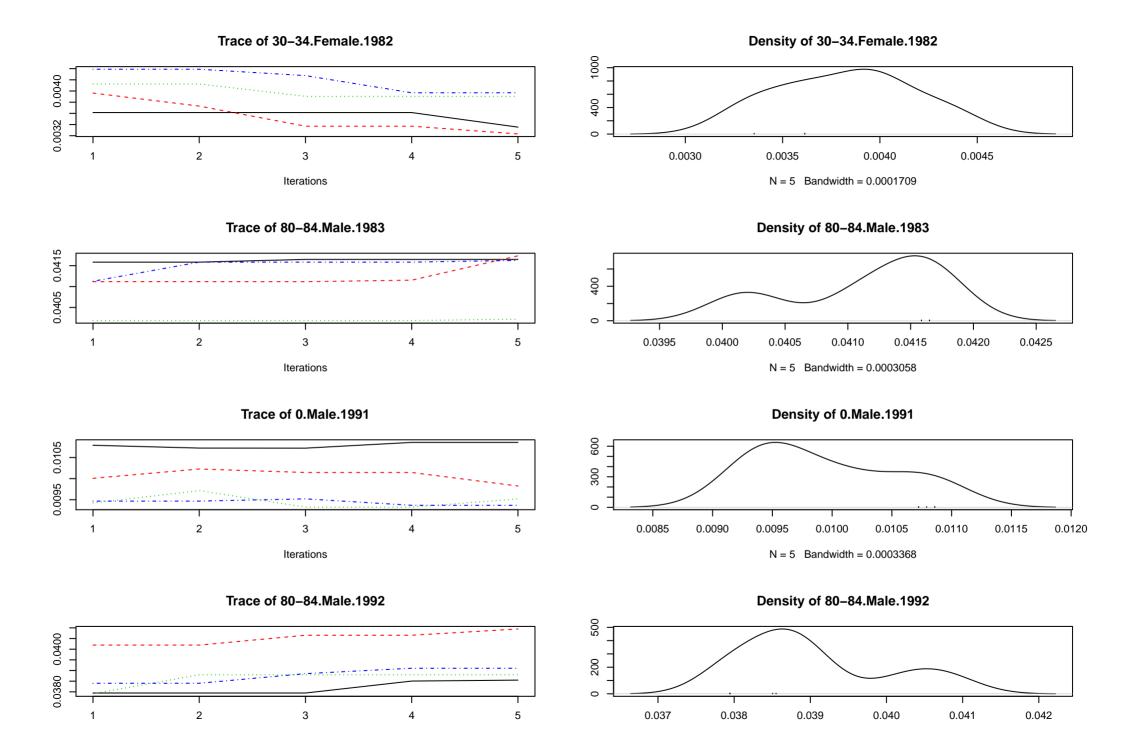












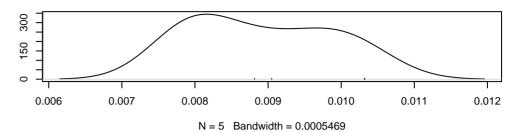
N = 5 Bandwidth = 0.000424

Iterations

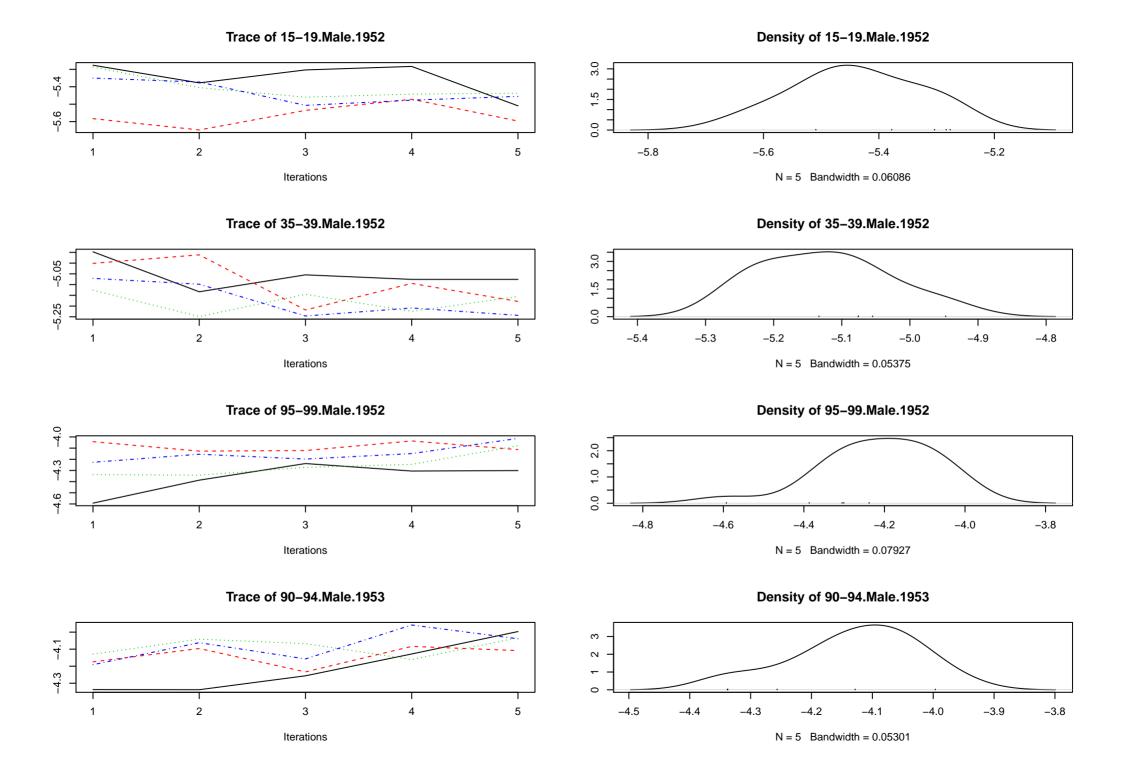
#### Trace of 0.Male.1995

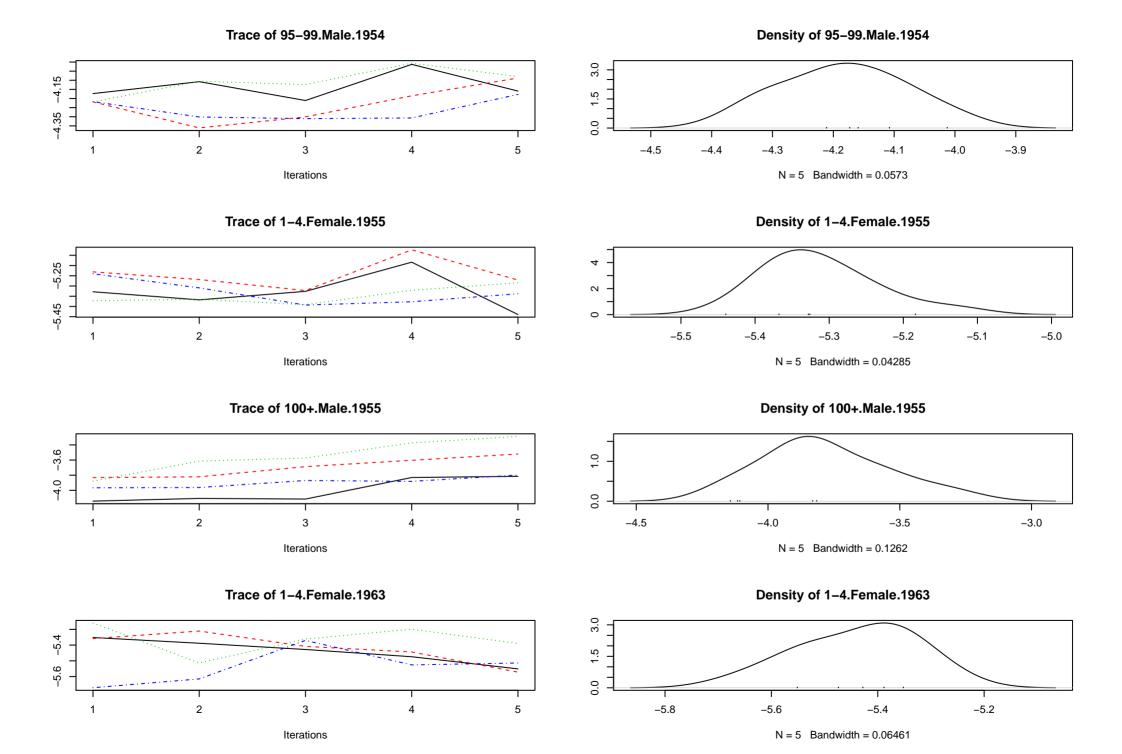
# 0000 0000 1 2 3 4 5

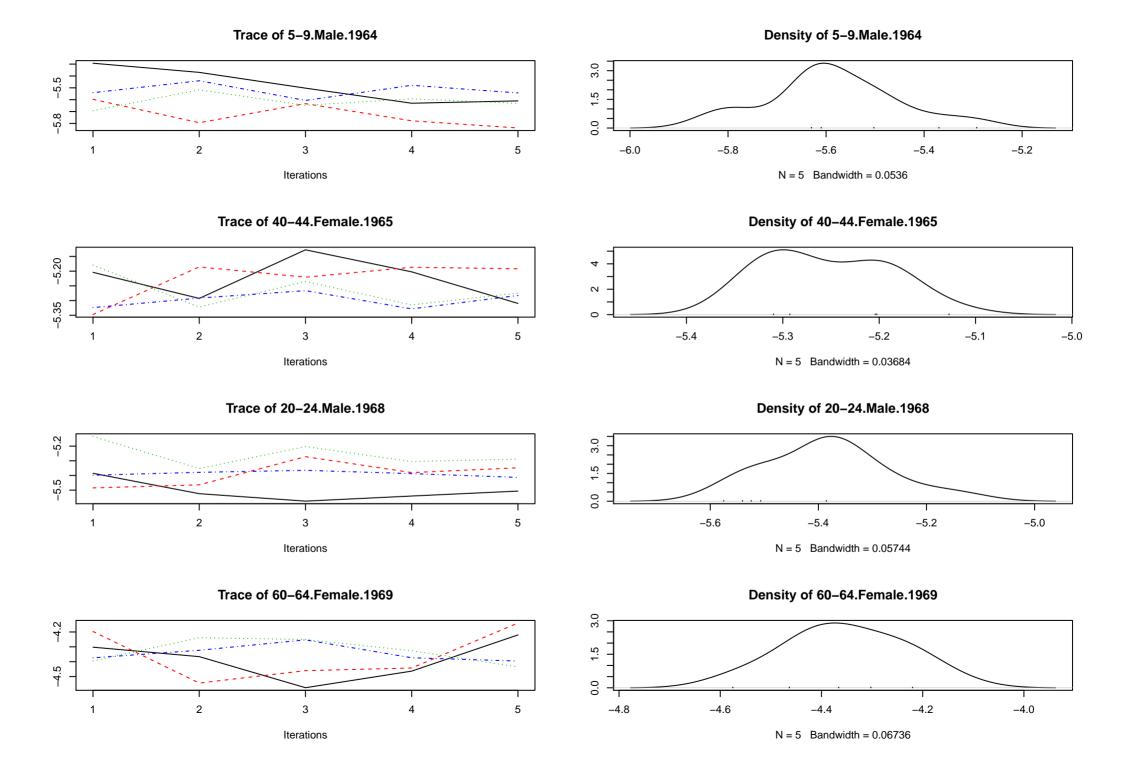
### Density of 0.Male.1995

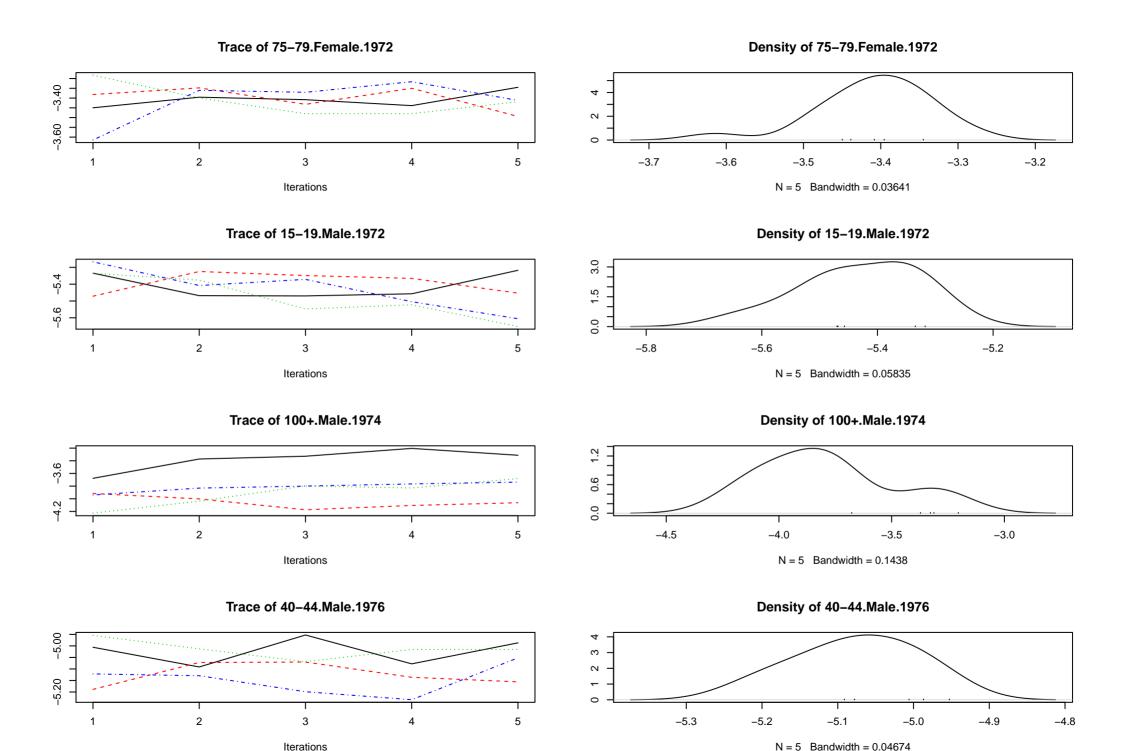


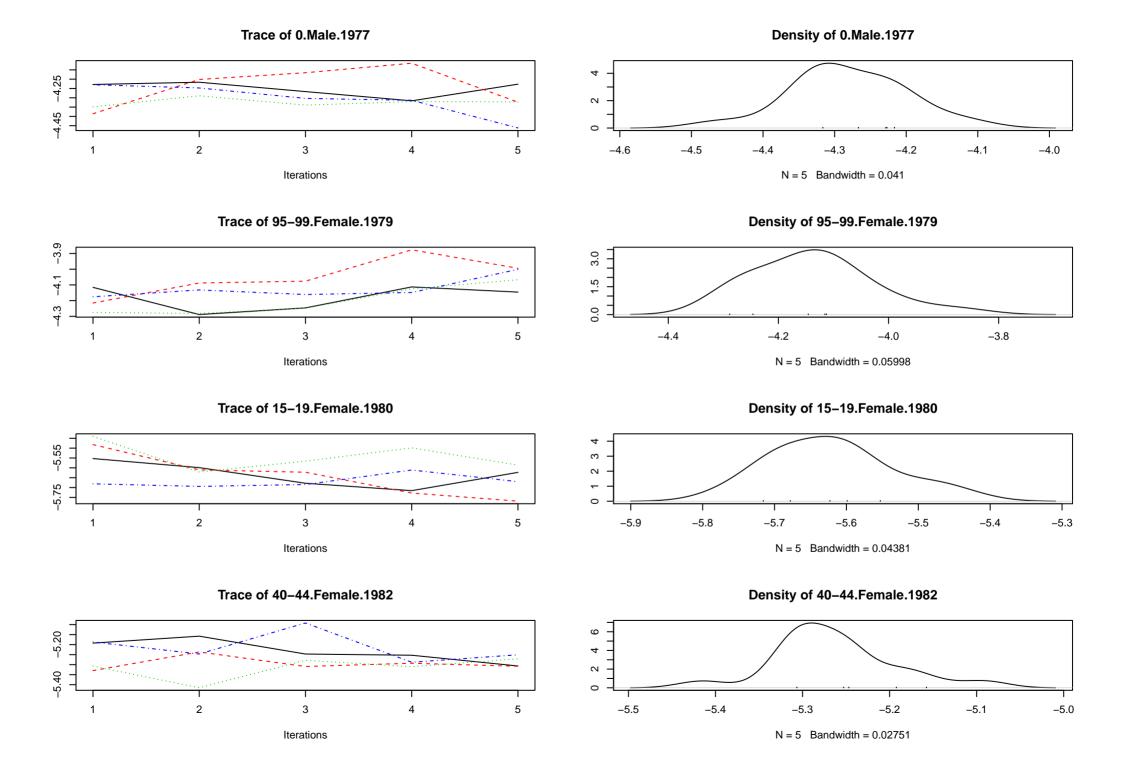
# Mean

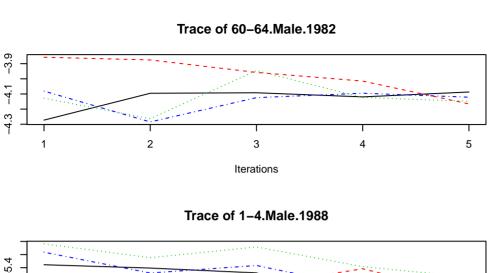


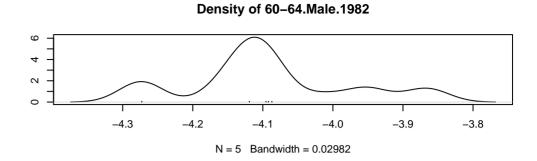


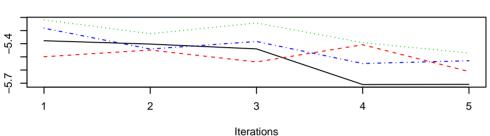


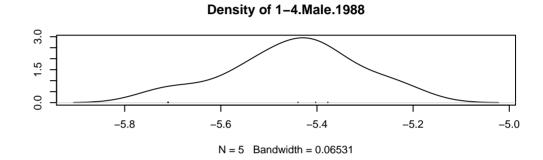


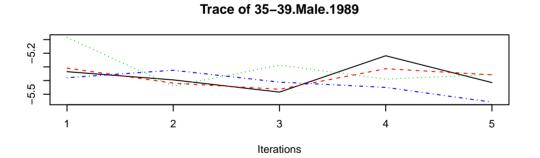


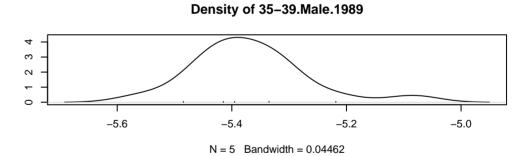


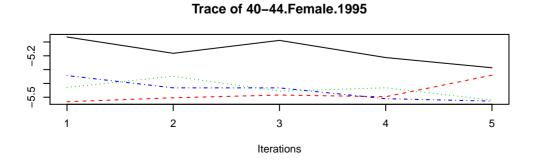


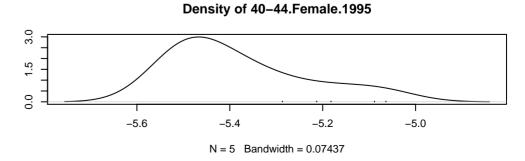




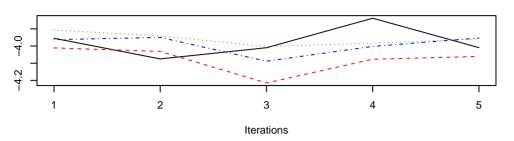


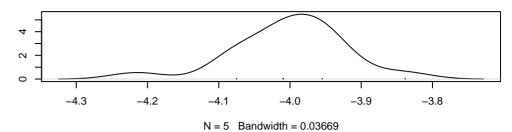




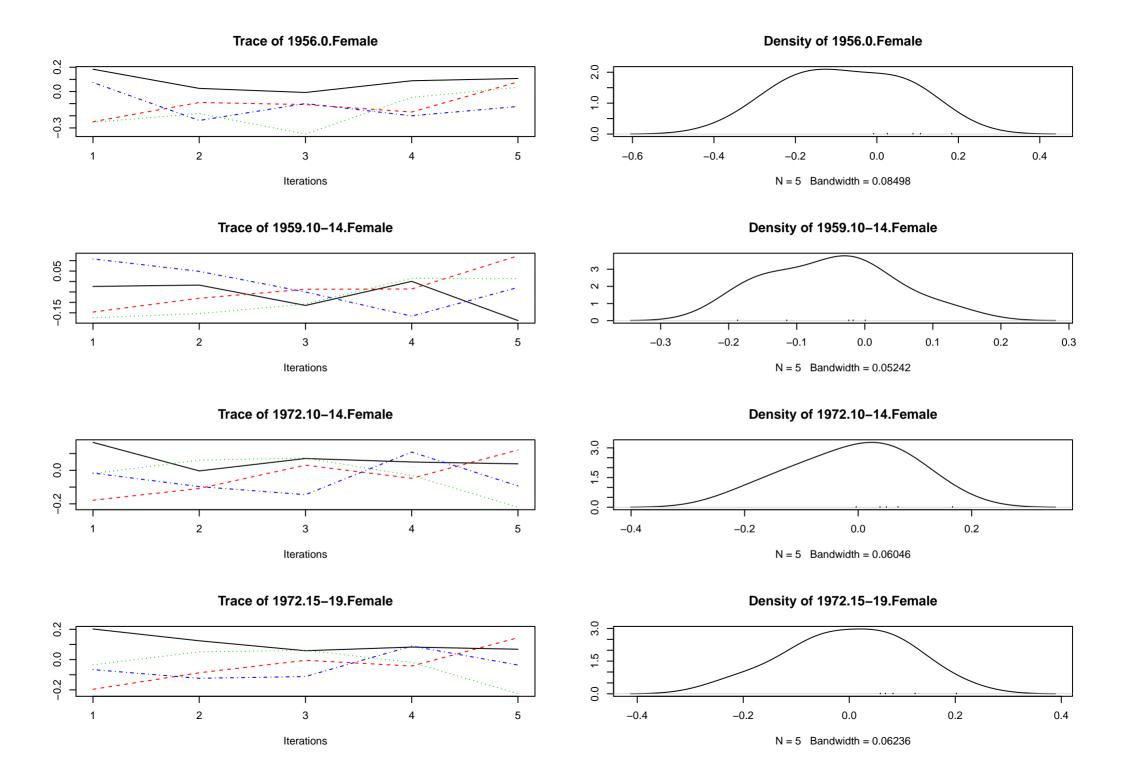


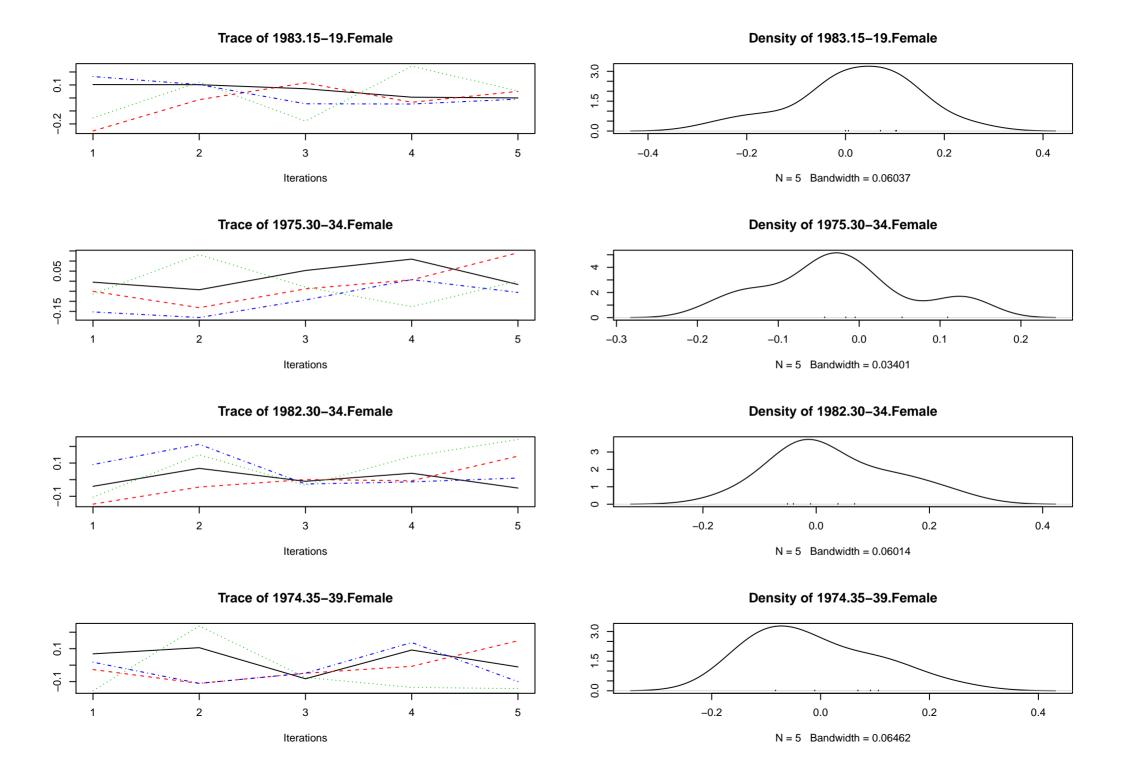
### Density of 95-99.Female.1995

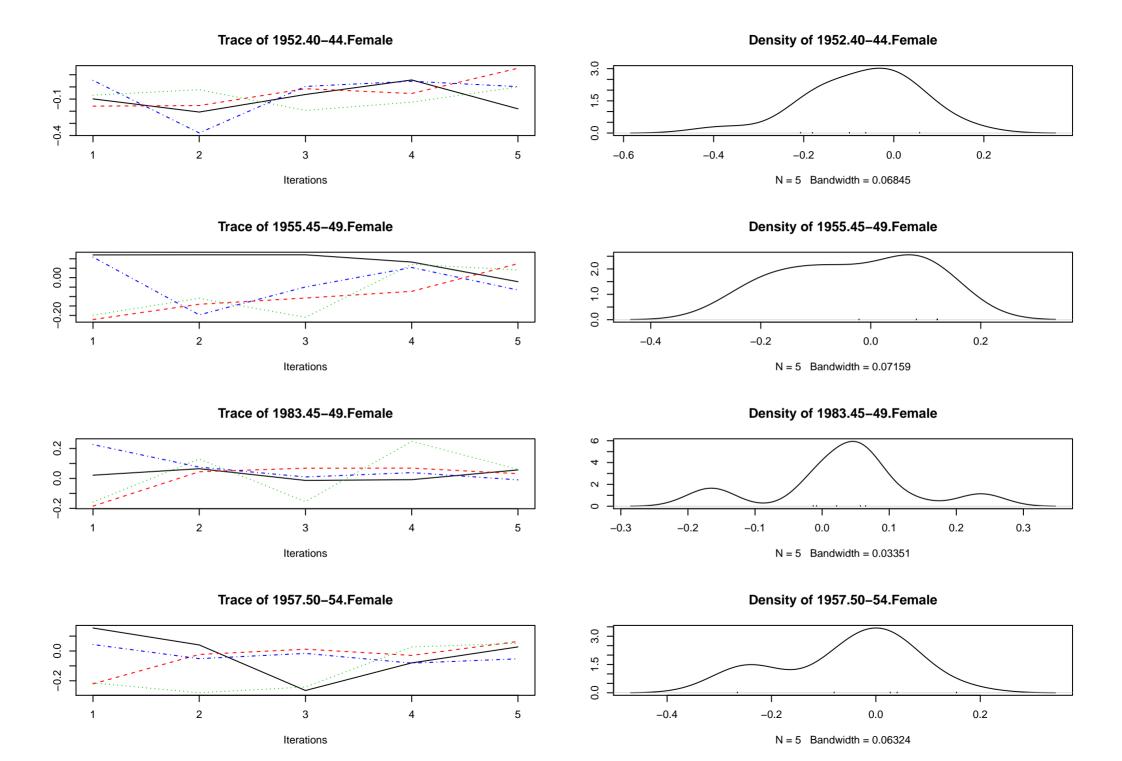


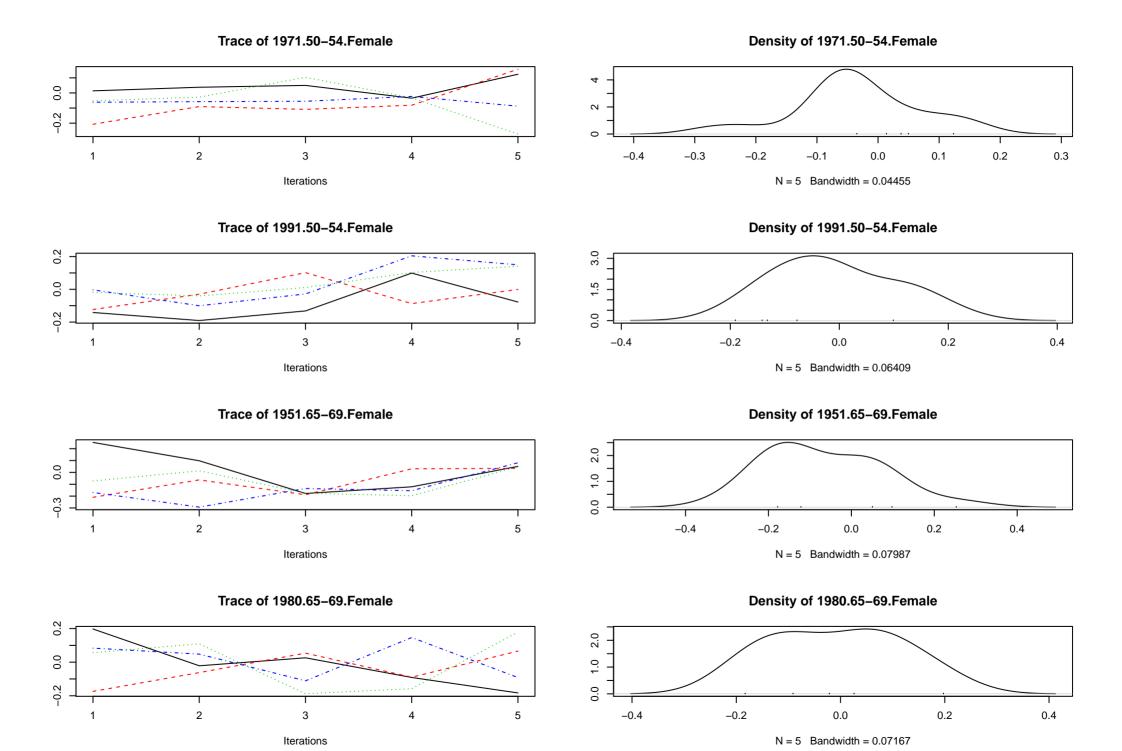


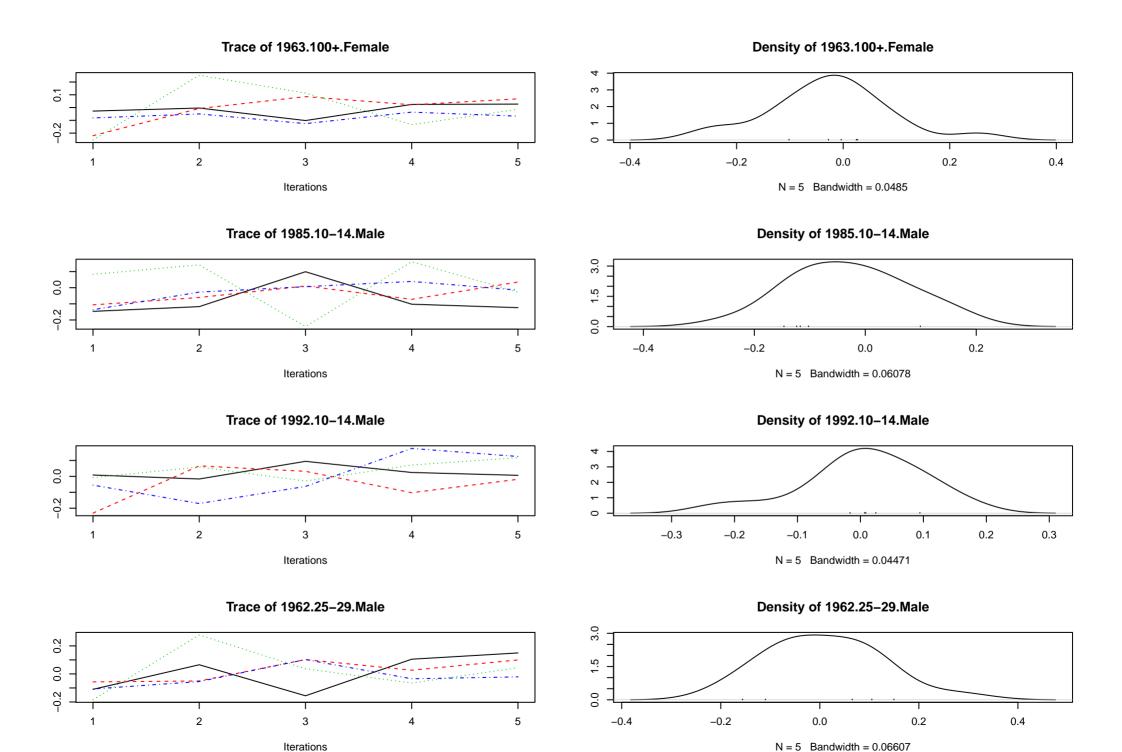
# **Trend**

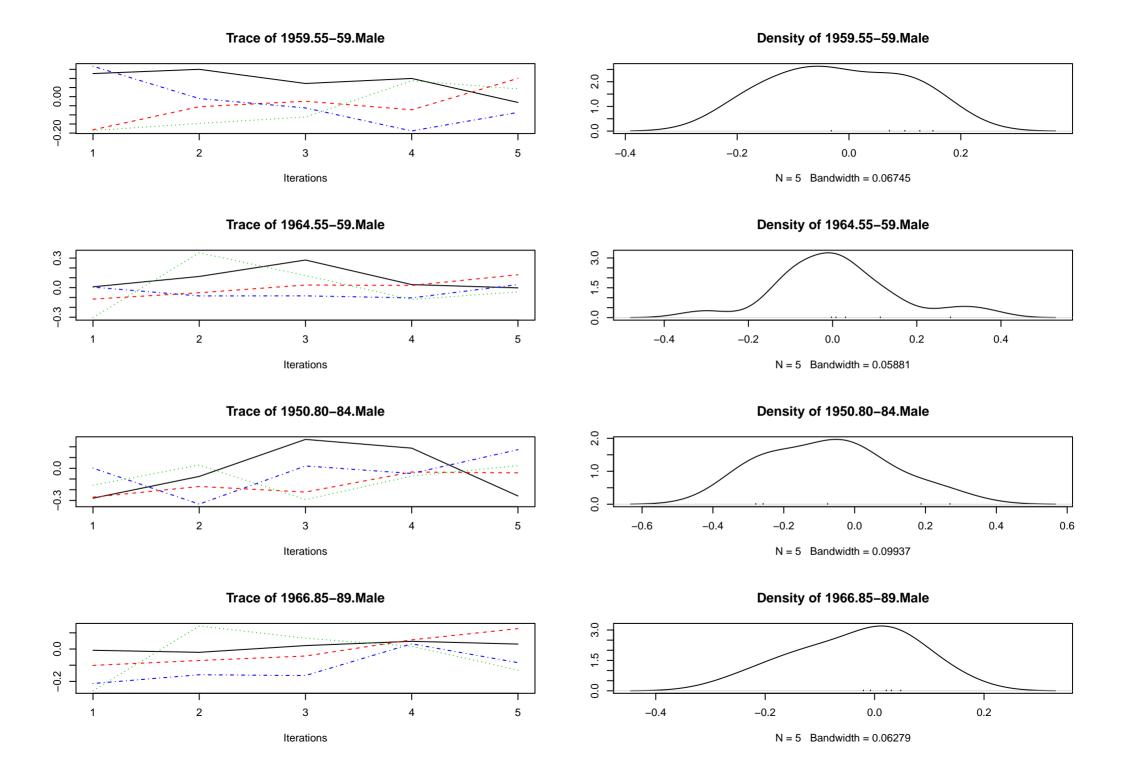














# 1 2 3 4 5 Iterations

### Density of 1951.100+.Male

