Boxplot: Review period of change
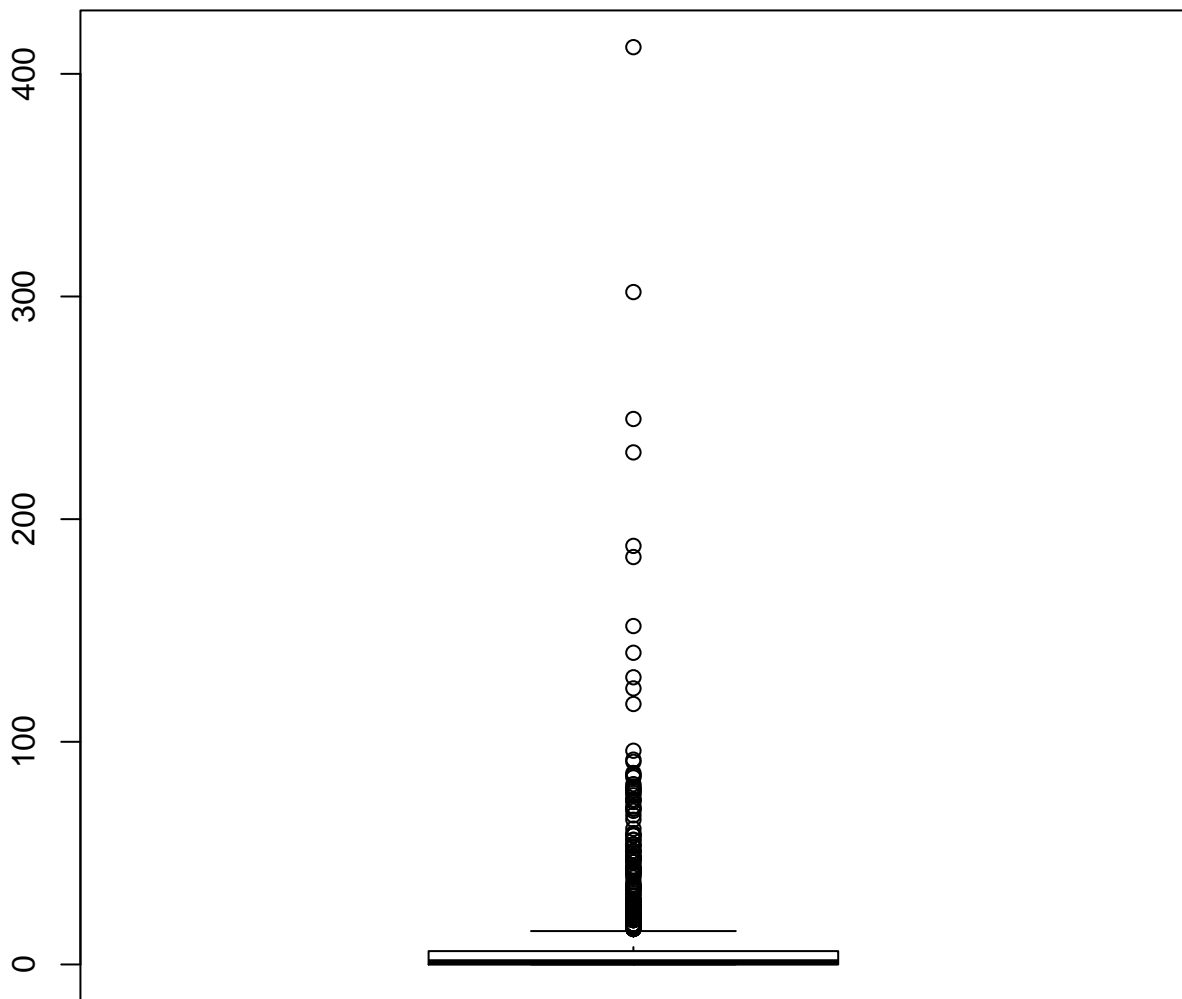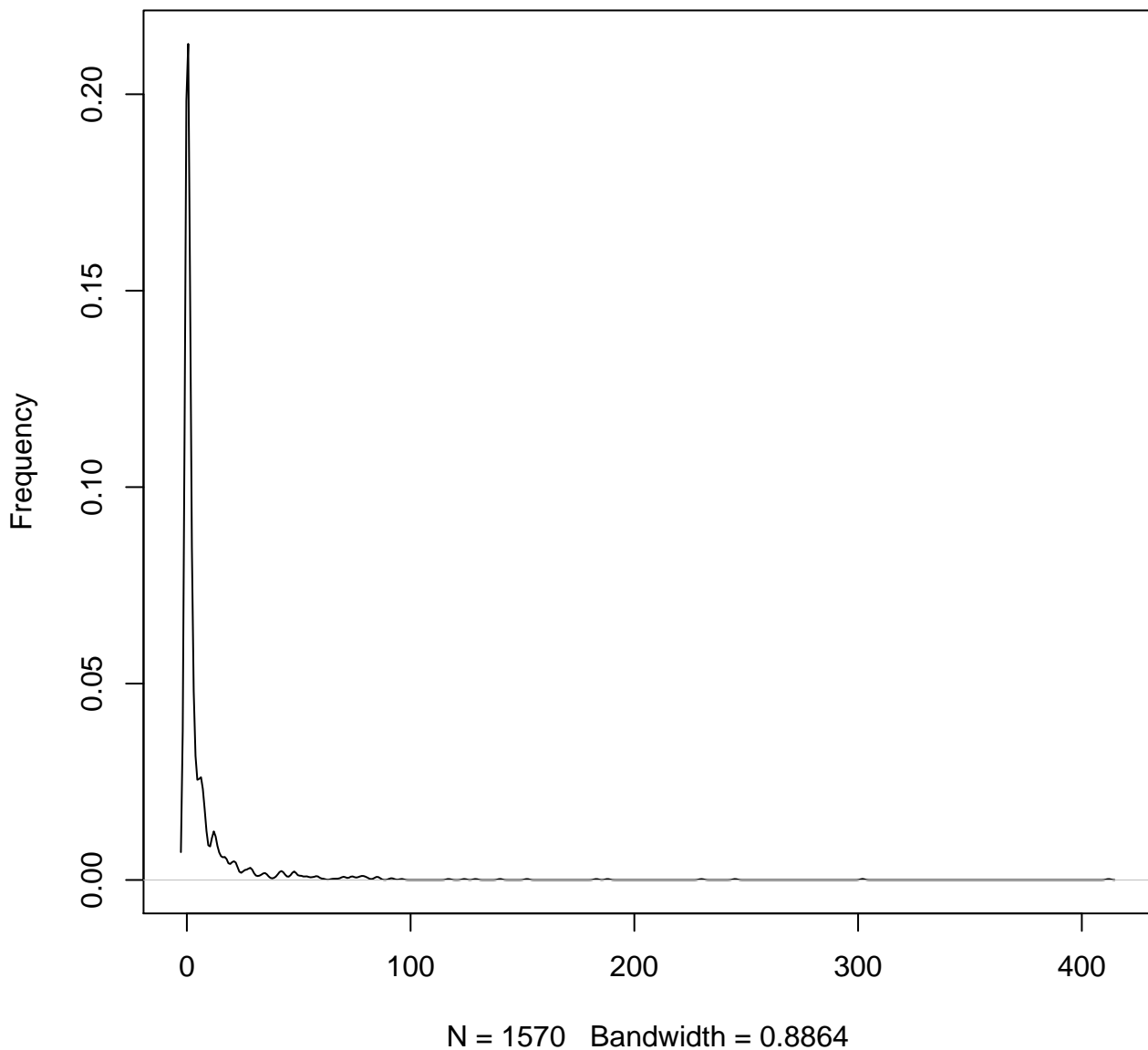
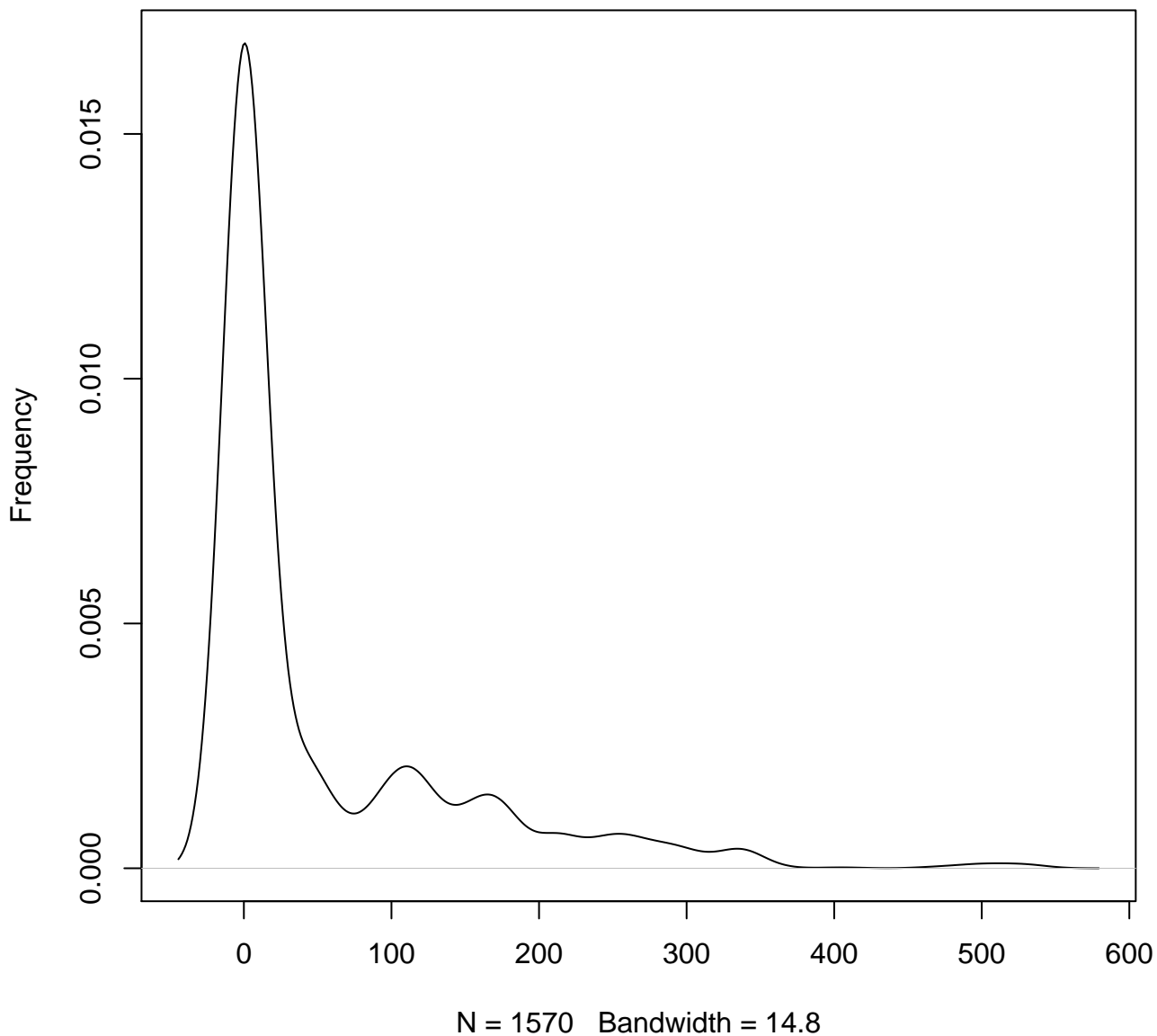**Density Plot: Review period of change**

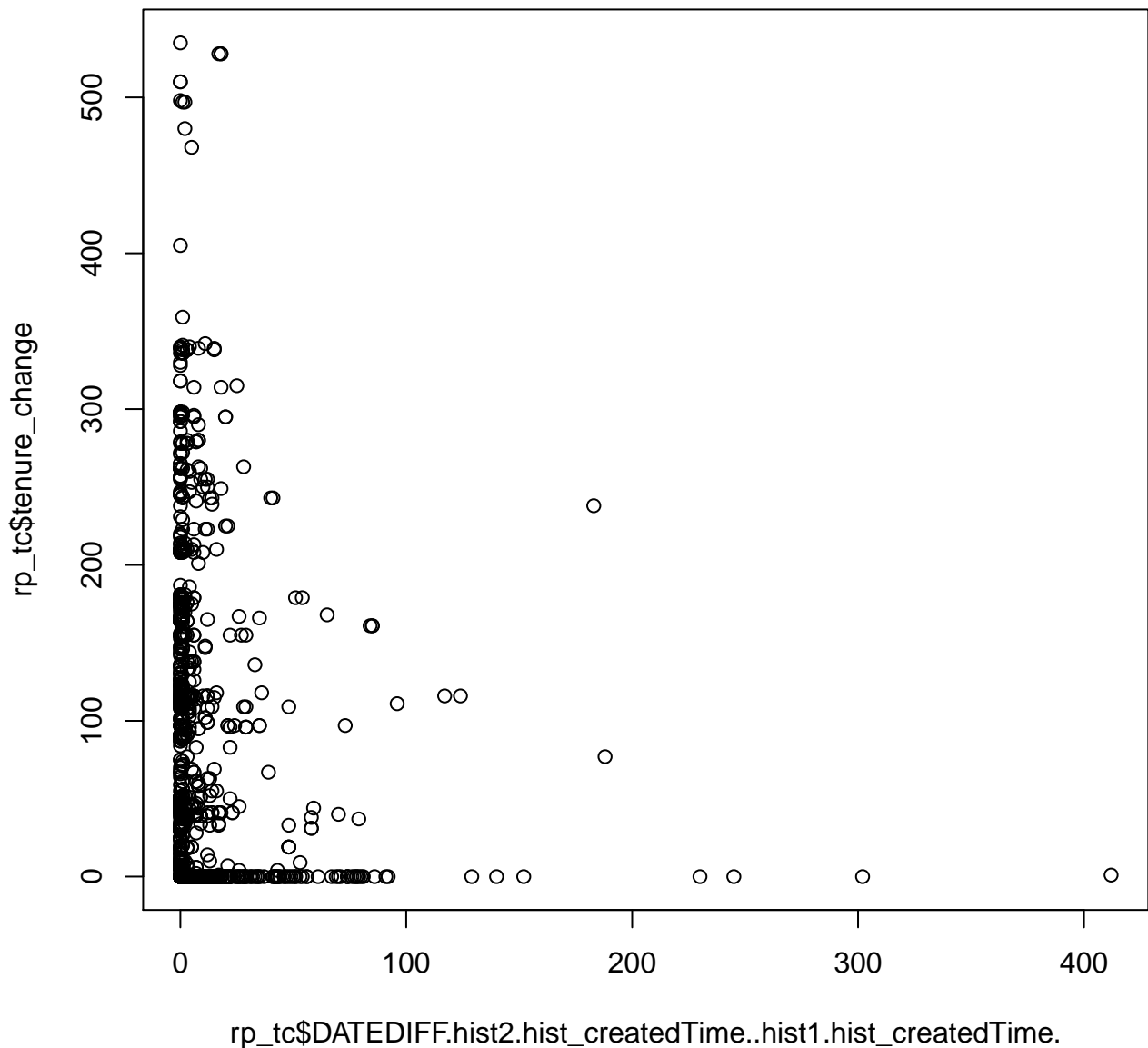N = 1570   Bandwidth = 0.8864

Boxplot: Change (ecosystem) tenure of author
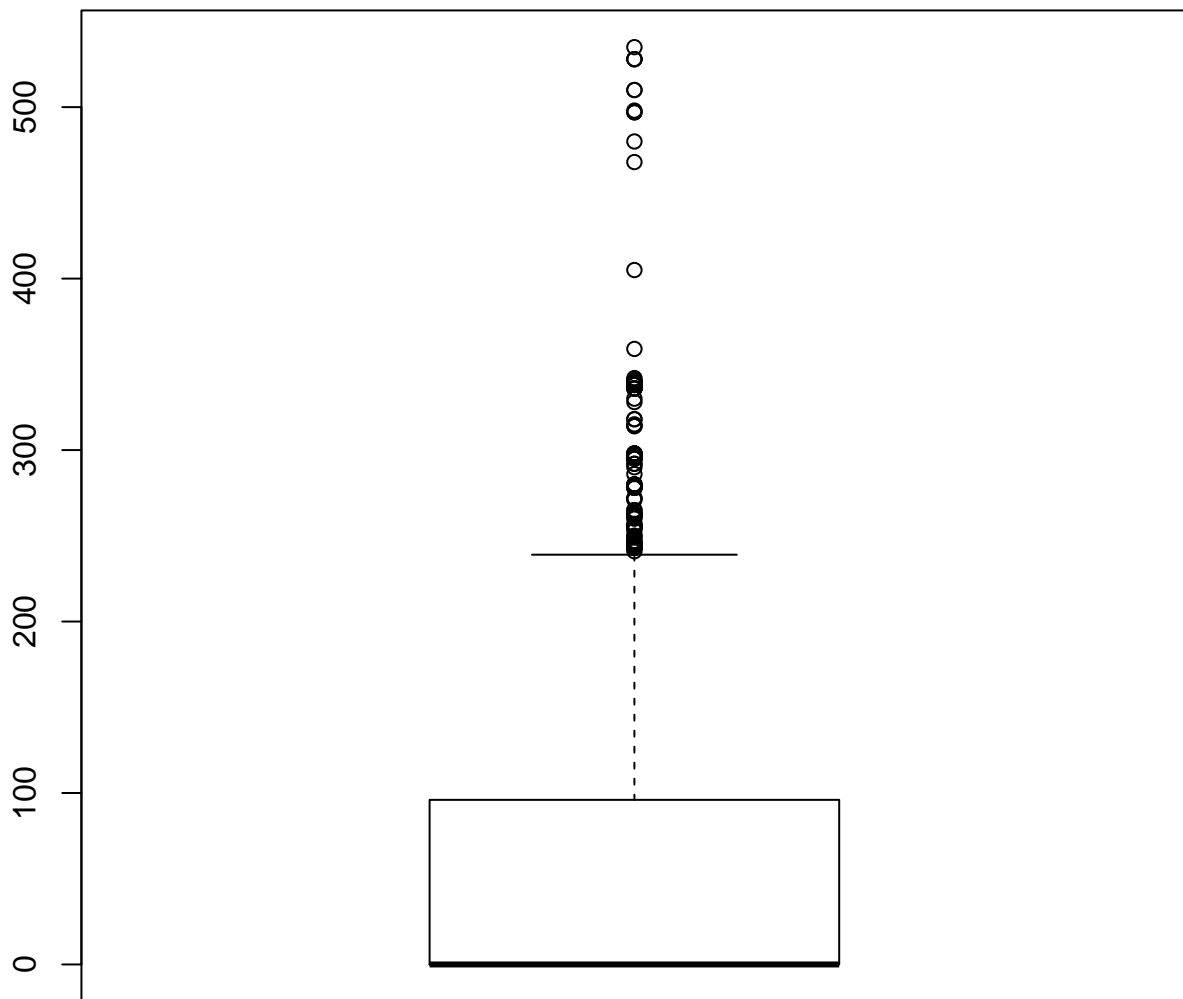
Density Plot: Change (ecosystem) tenure of author

Frequency

N = 1570   Bandwidth = 14.8

Scatterplot: Review period of change ~ Change (ecosystem) tenure of auth

rp_tc$DATEDIFF.hist2.hist_createdTime..hist1.hist_createdTime.

Box Plot: Review tenure of author
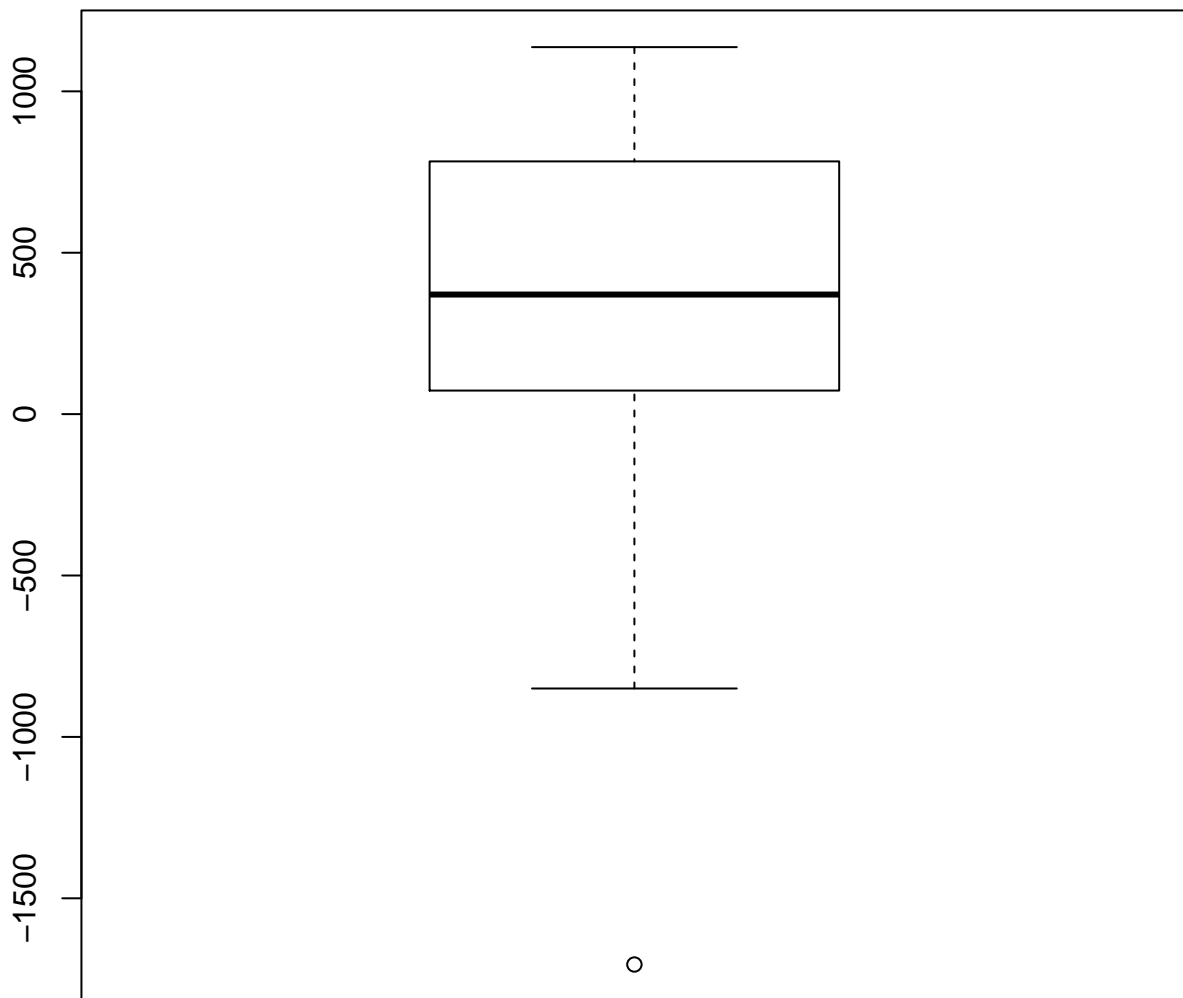
Density Plot: Review tenure of author

N = 1476   Bandwidth = 77.56
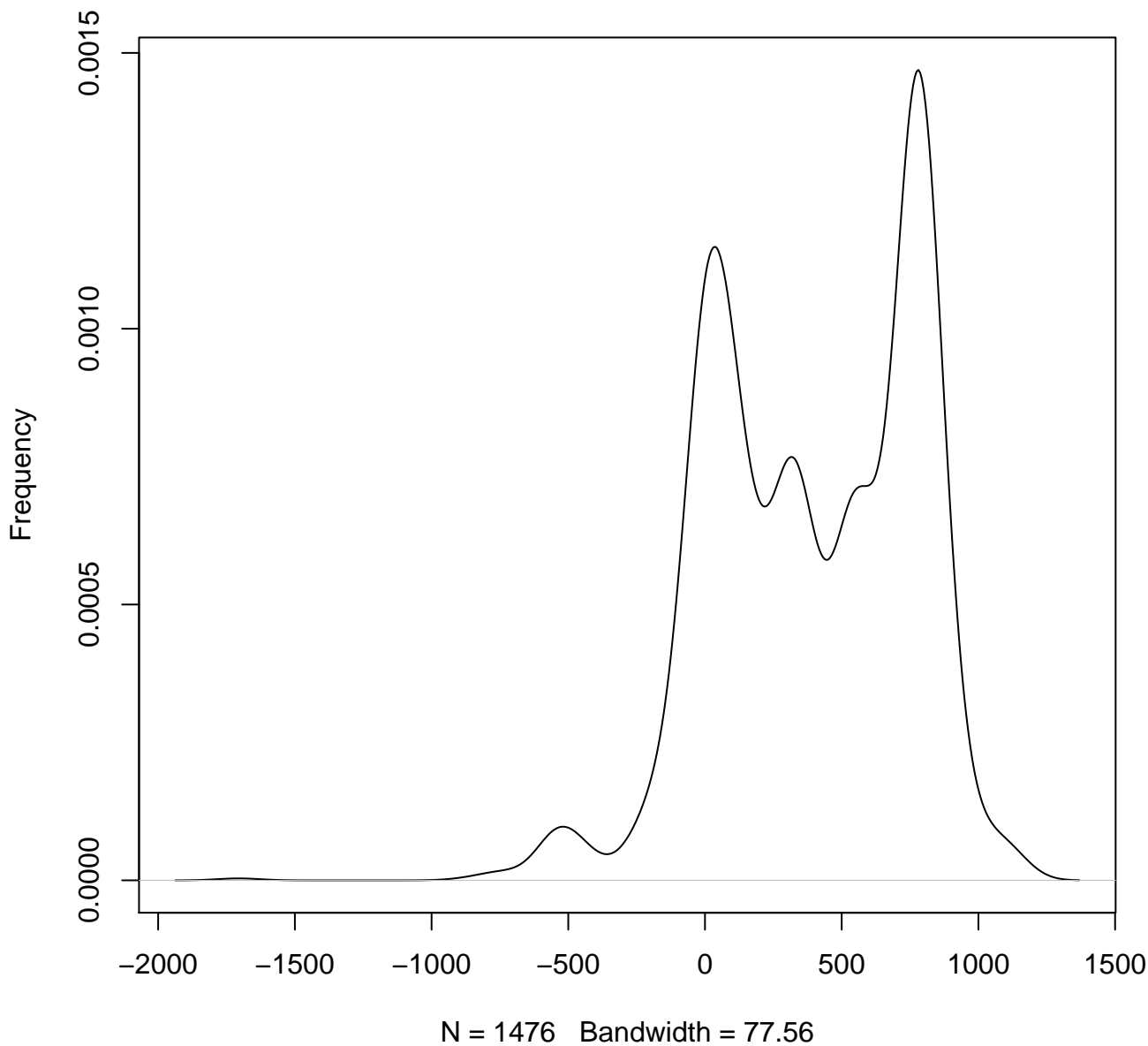
Scatterplot: Review period of change ~ Review tenure of author
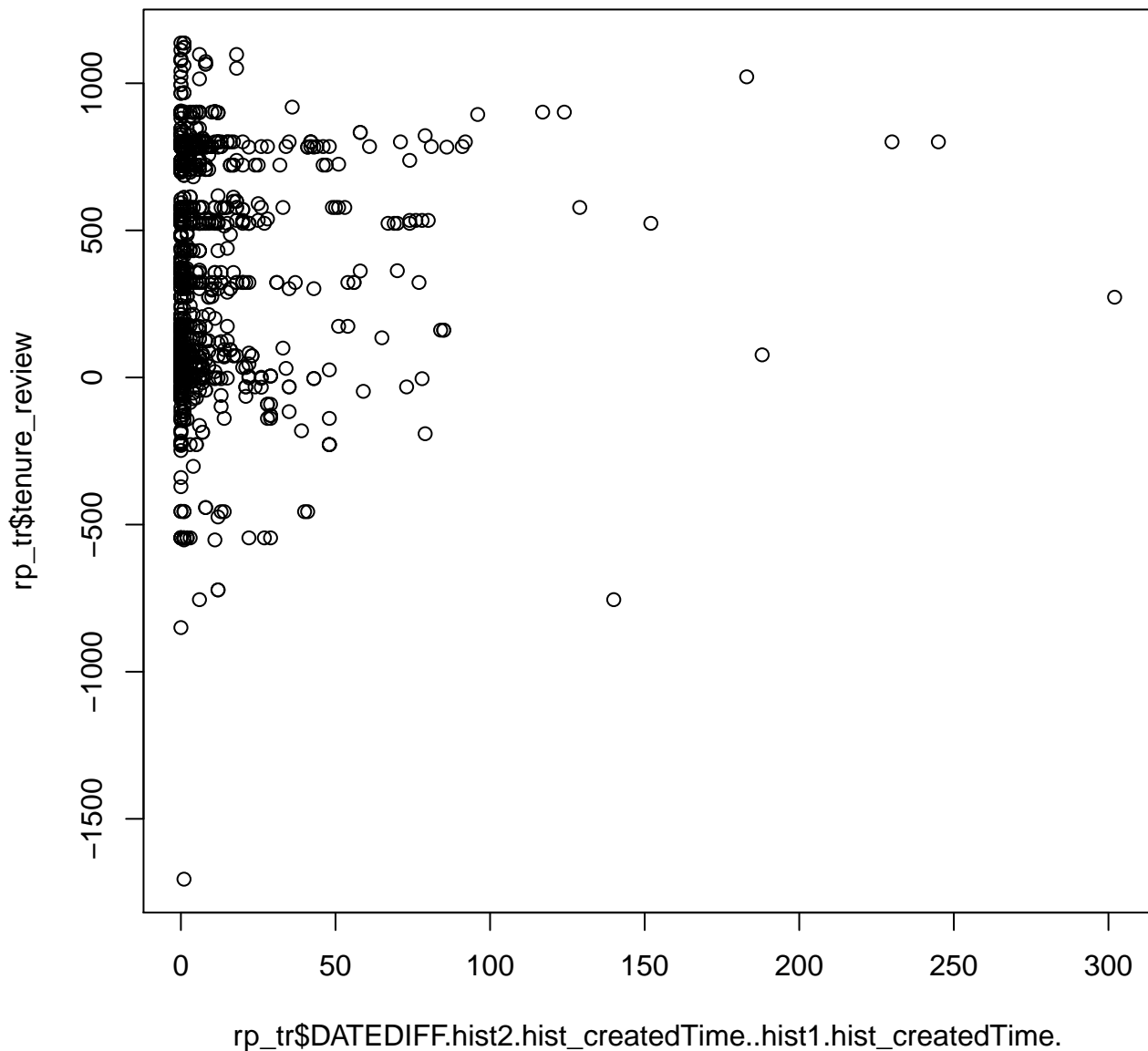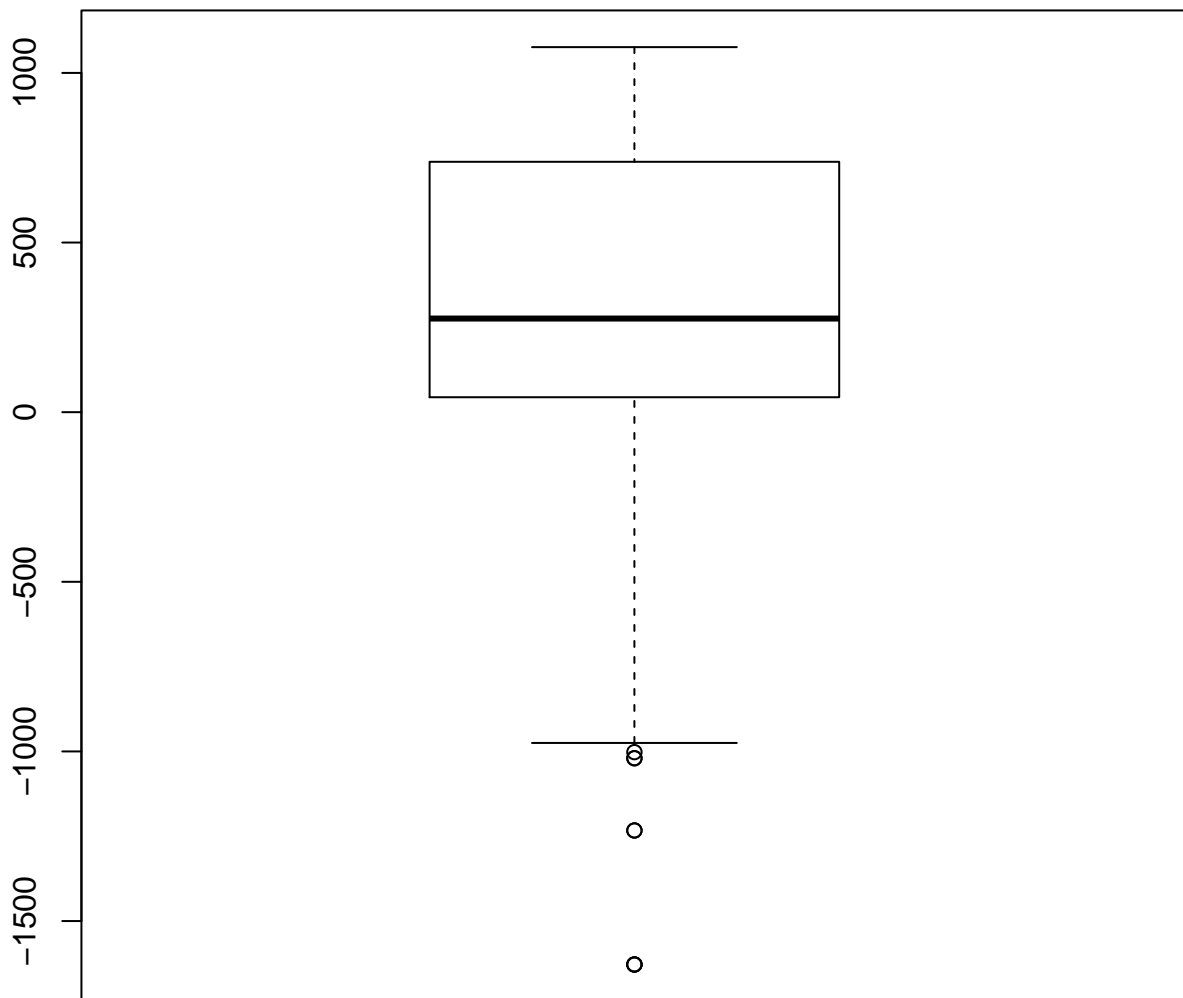
rp_tr$tenure_review

rp_tr$DATEDIFF.hist2.hist_createdTime..hist1.hist_createdTime.

Box Plot: Approval/blocking tenure of author

Density Plot: Approval/blocking tenure of author

N = 1390   Bandwidth = 80.13
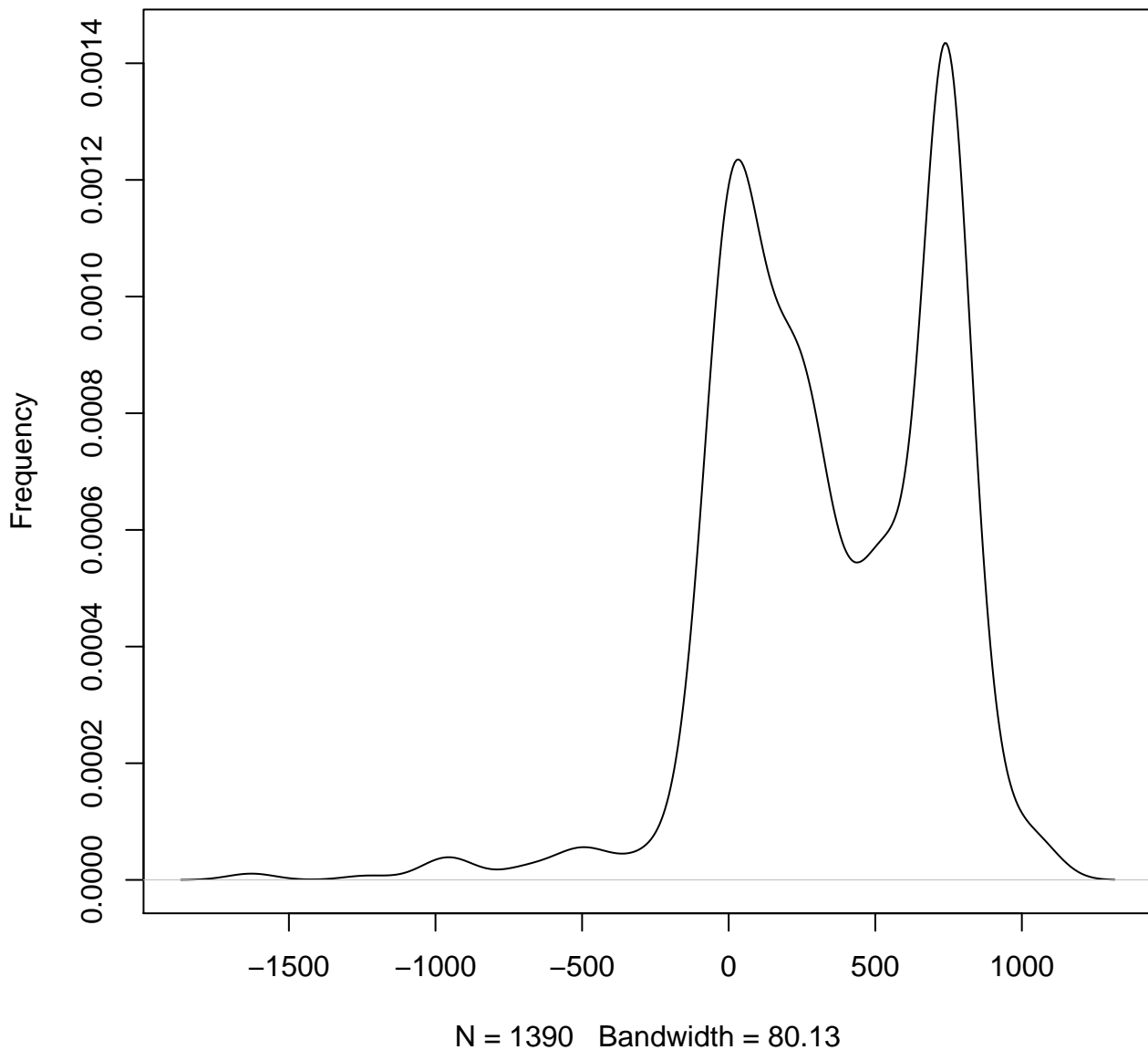
Scatterplot: Review period of change ~ Approval/blocking tenure of autho

rp_tab$tenure_approval_blocking

rp_tab$DATEDIFF.hist2.hist_createdTime..hist1.hist_createdTime.
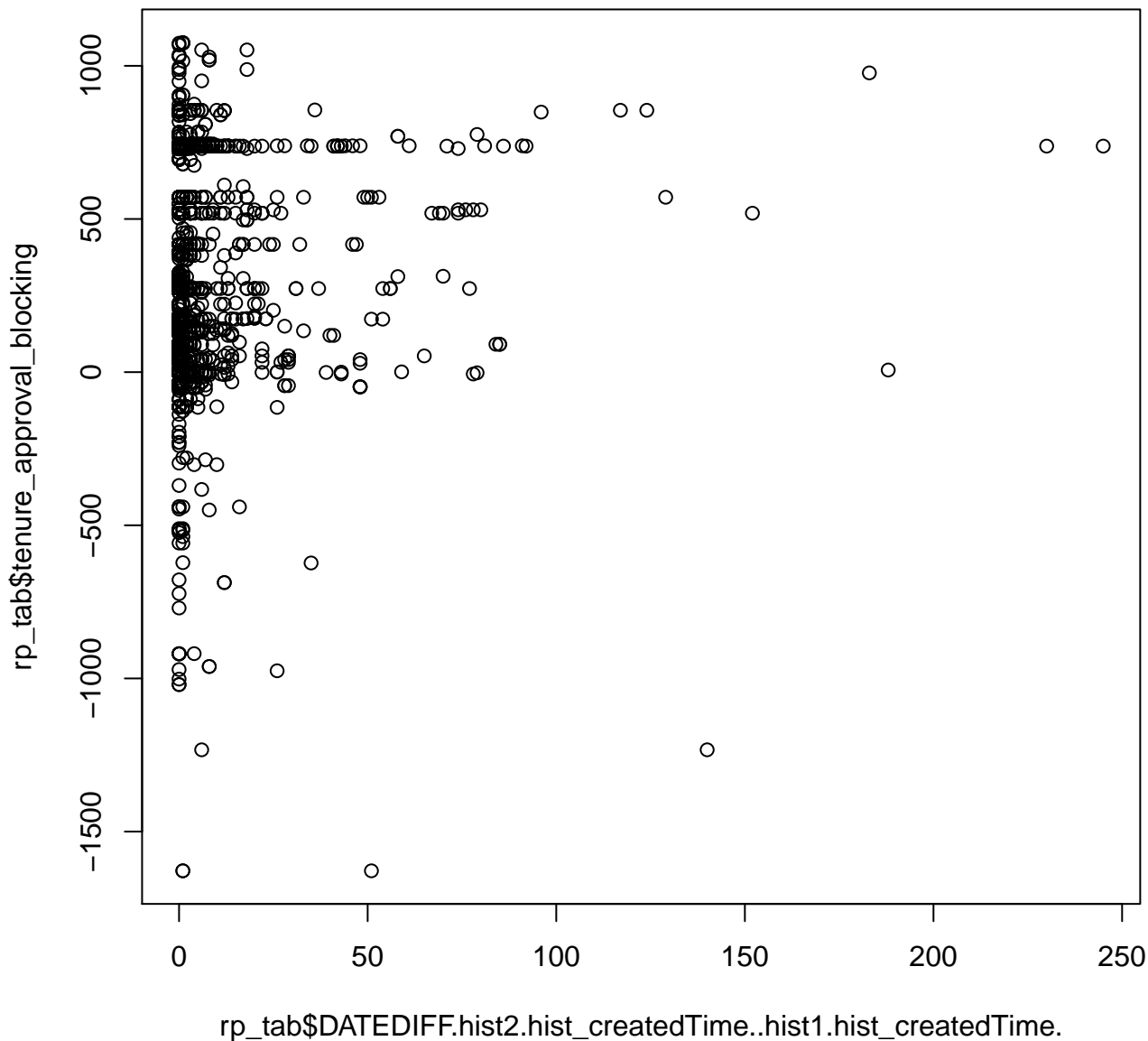
Boxplot: Change activity of author
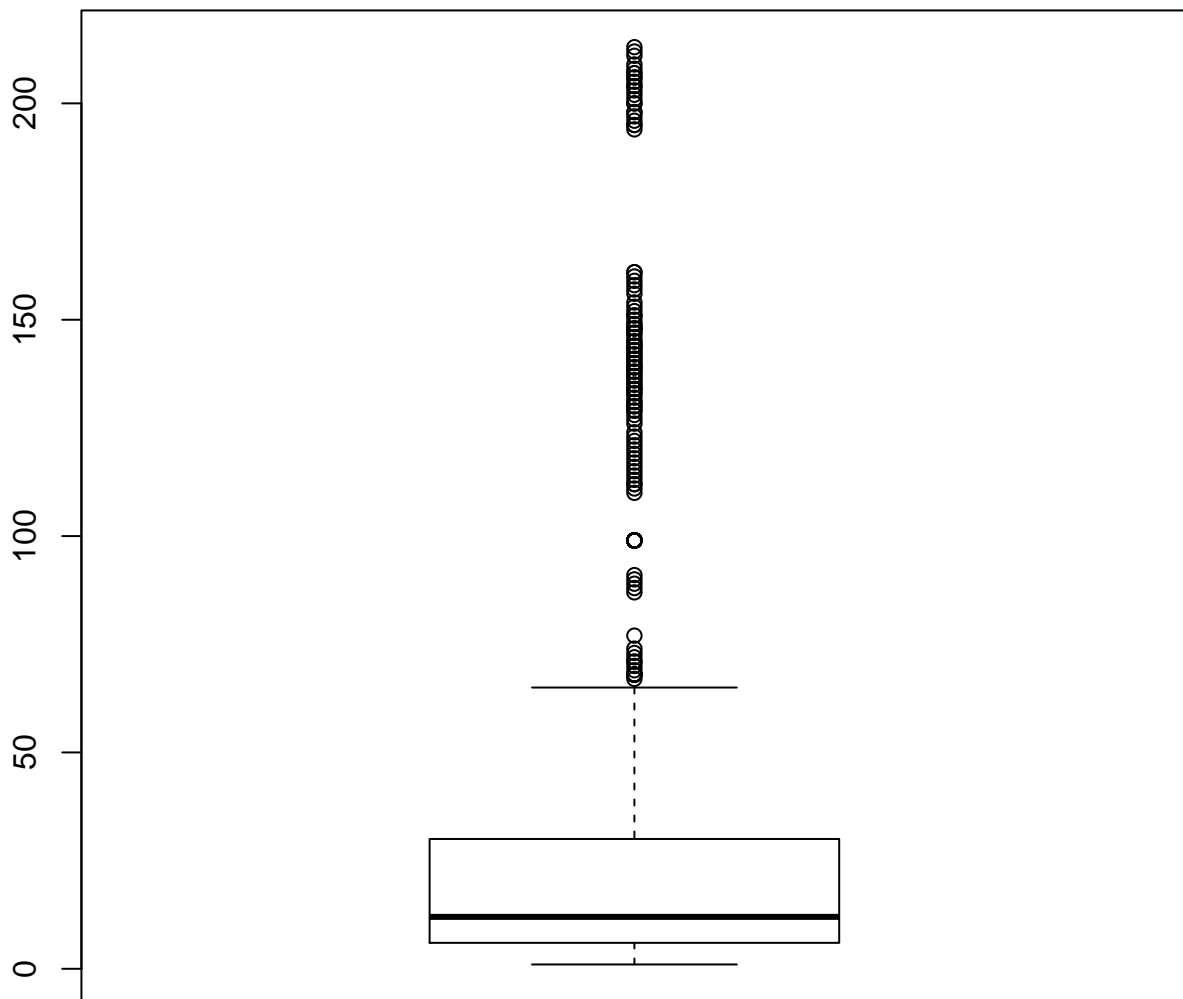
Density Plot: Change activity of author

N = 1110   Bandwidth = 3.924
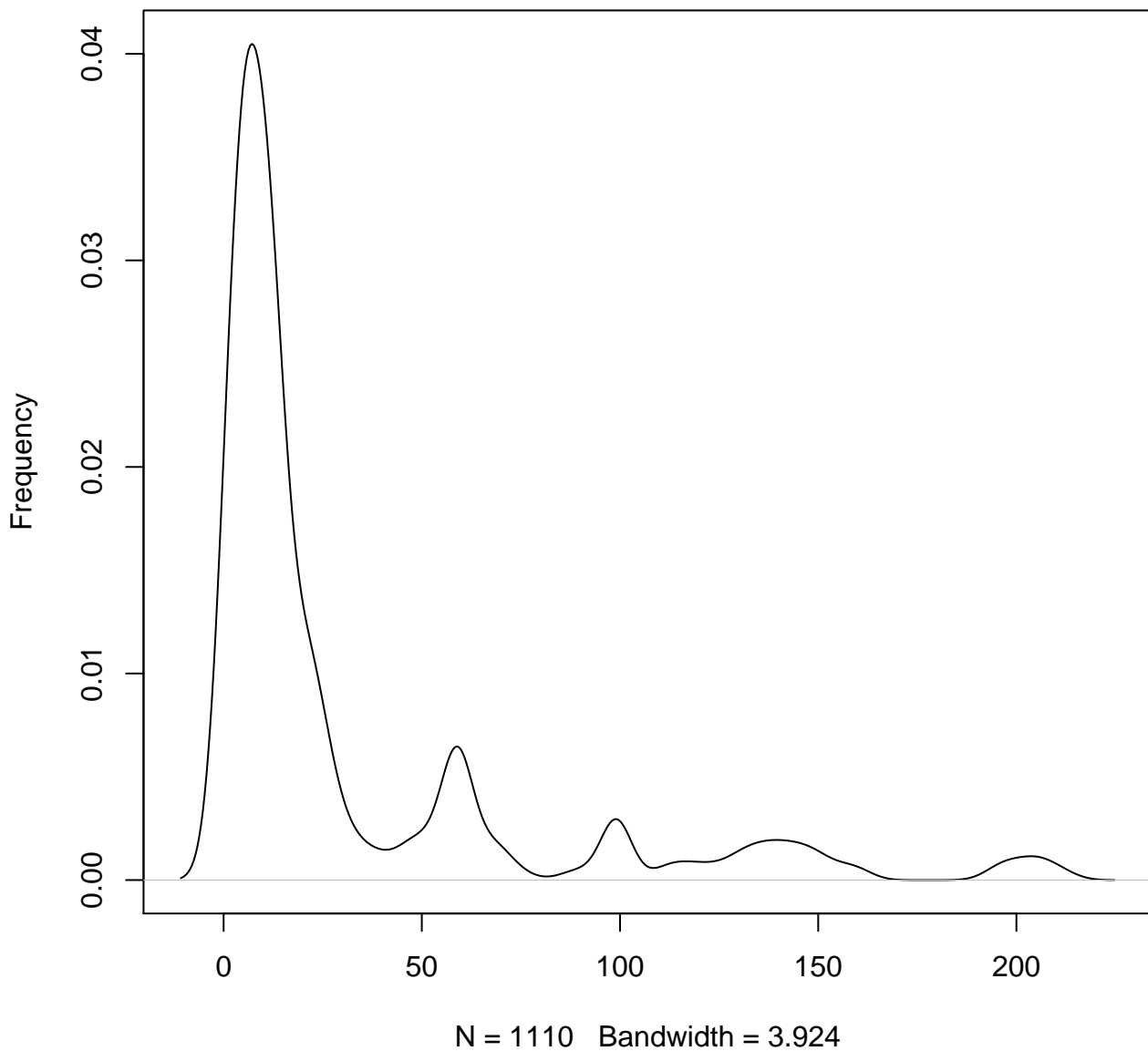
Scatterplot: Review period of change ~ Change activity of author

rp_ac$c

rp_ac$DATEDIFF.hist2.hist_createdTime..hist1.hist_createdTime.
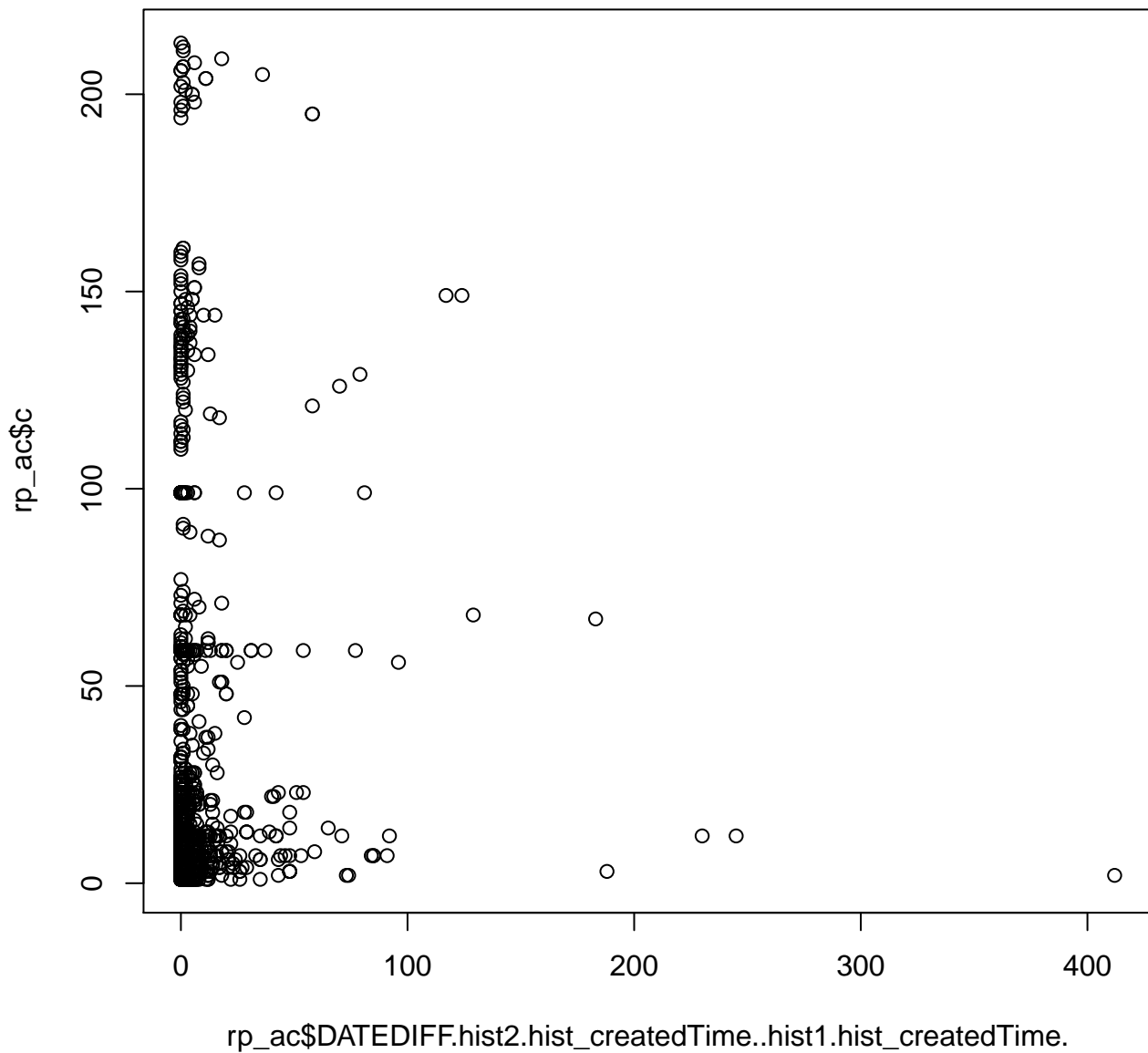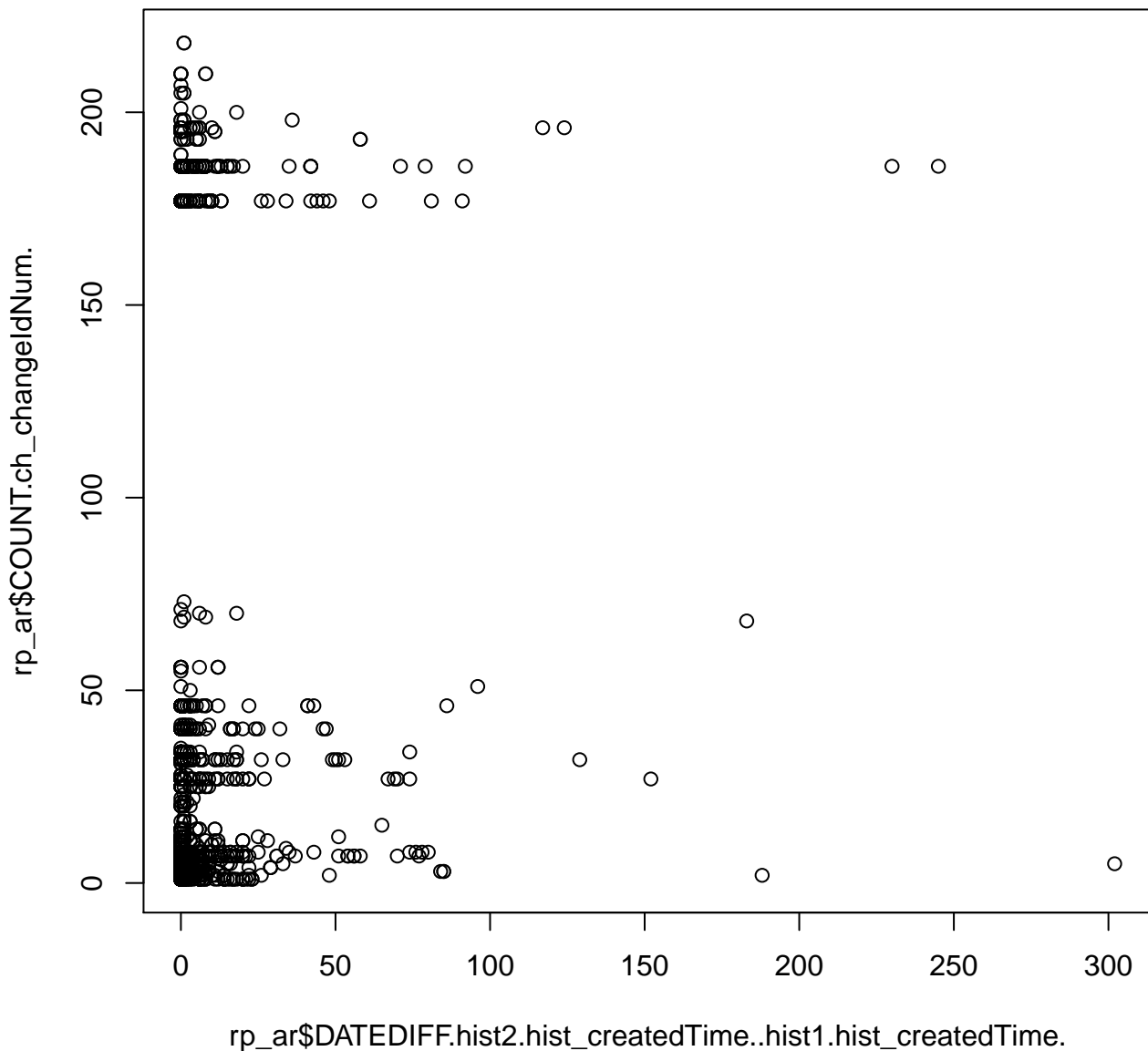
Boxplot: Review activity of author
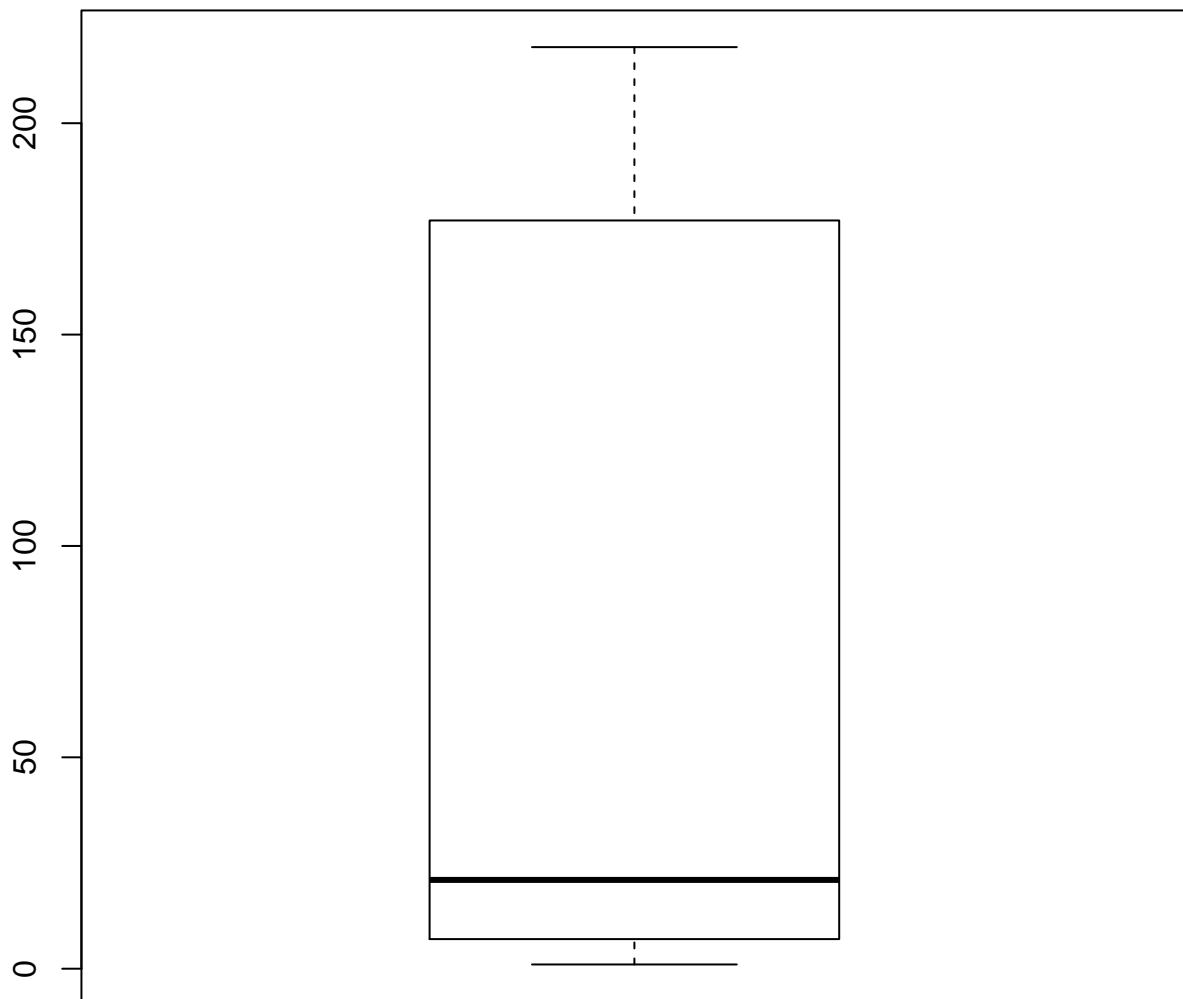
Density Plot: Review activity of author
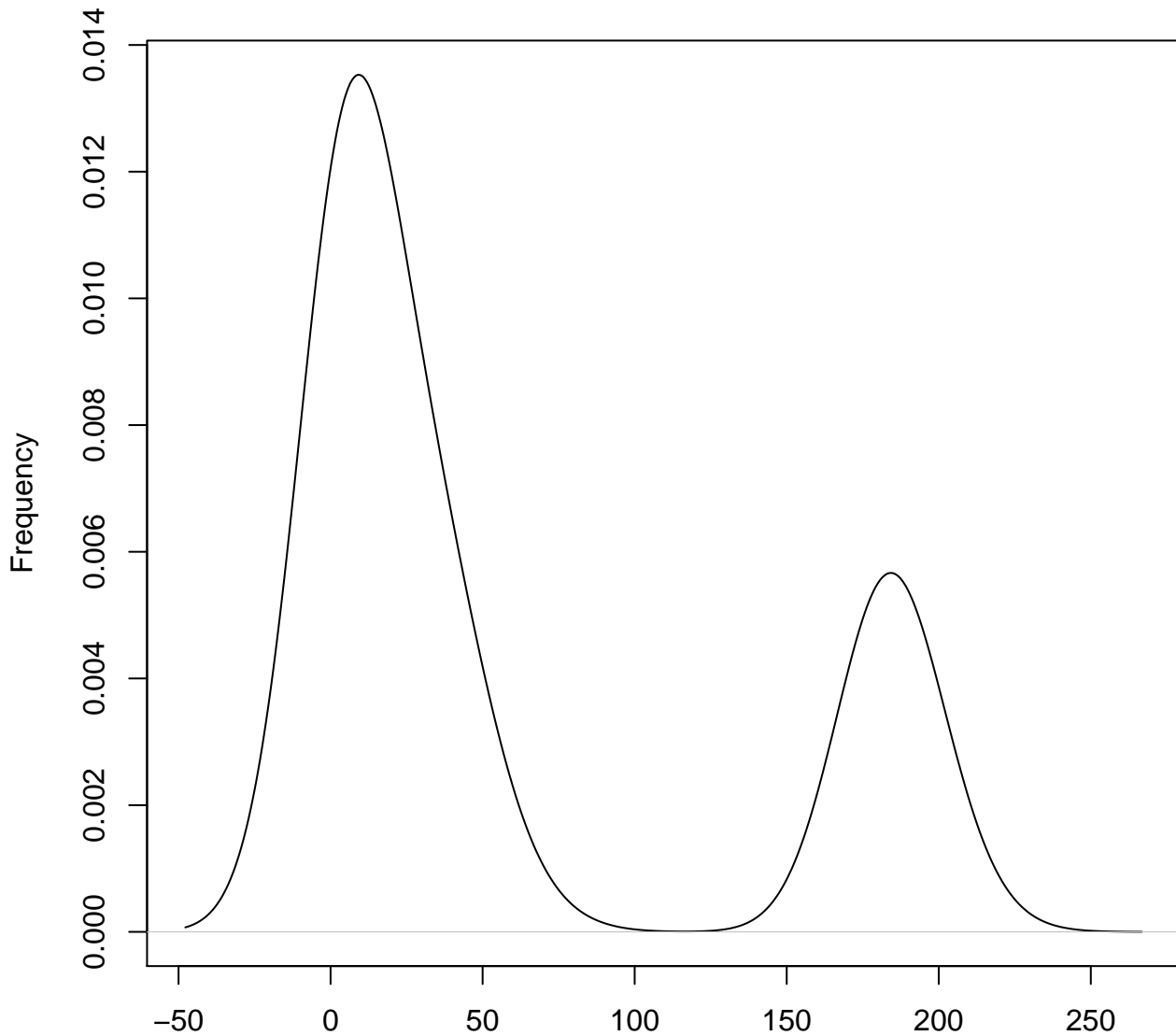
N = 1242   Bandwidth = 16.26

Scatterplot: Review period of change ~ Review activity of author
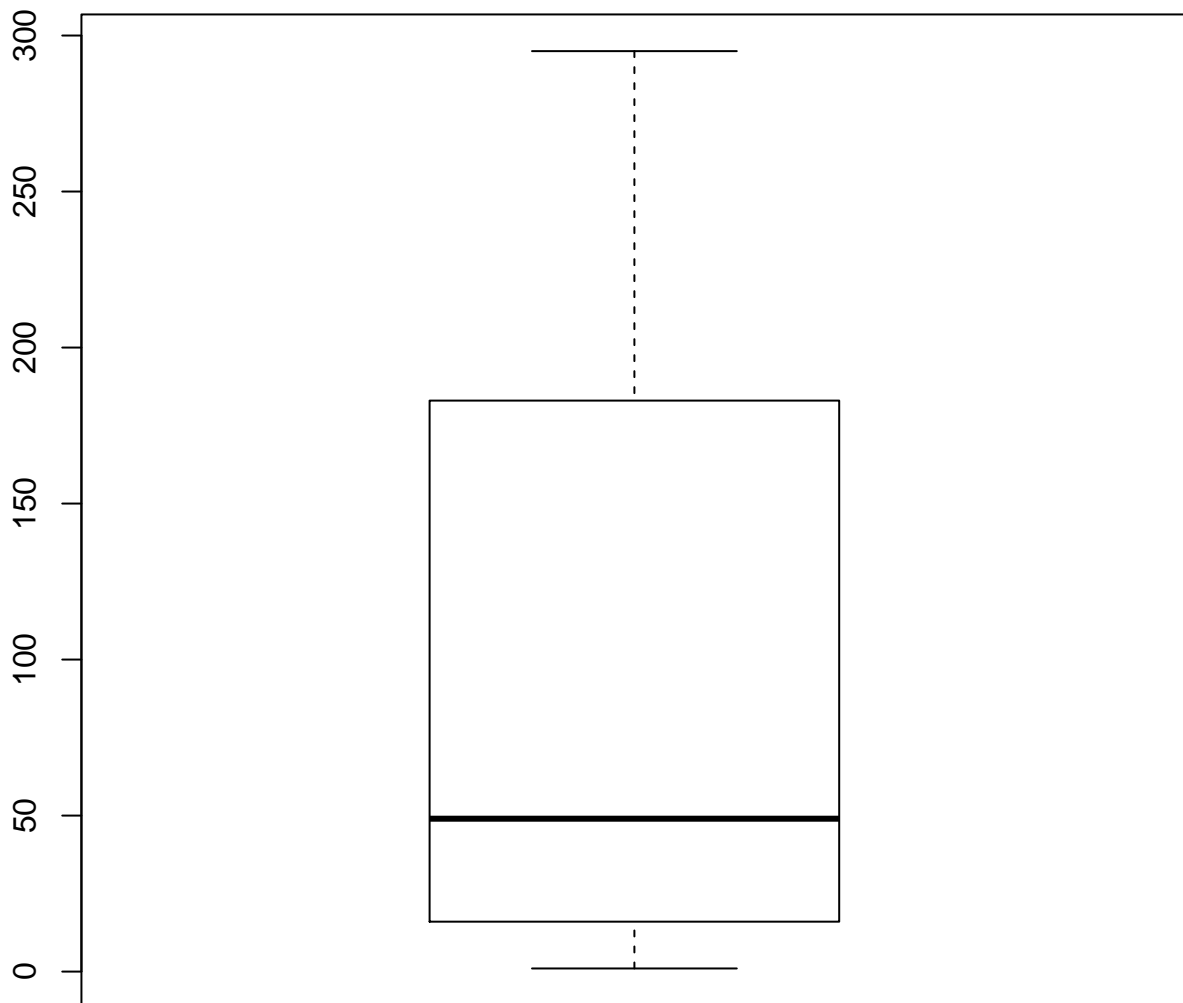
rp_ar$COUNT.ch_changeIdNum.

rp_ar$DATEDIFF.hist2.hist_createdTime..hist1.hist_createdTime.

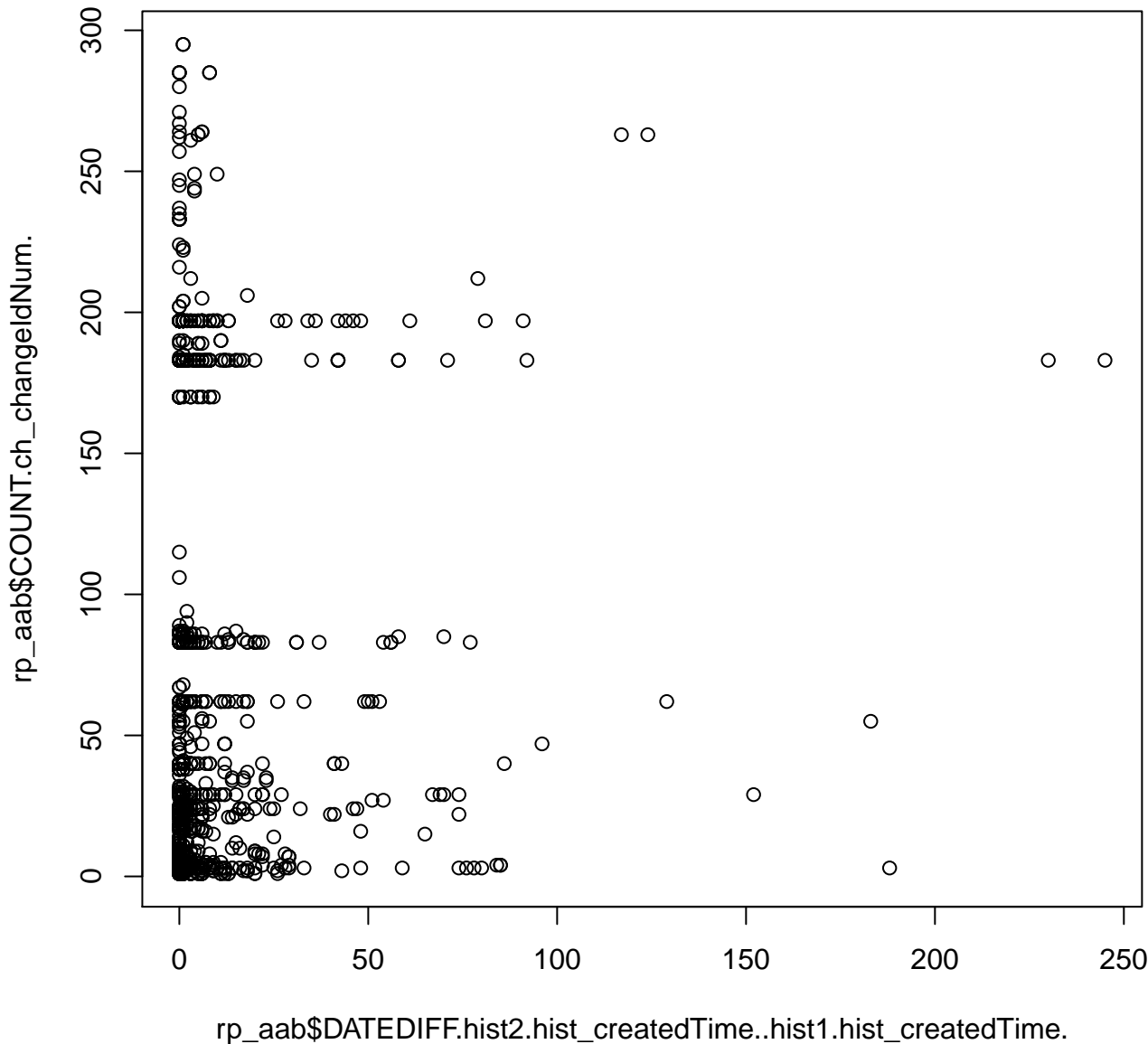**Boxplot: Approval/blocking activity of author**

Density Plot: Approval/blocking activity of author
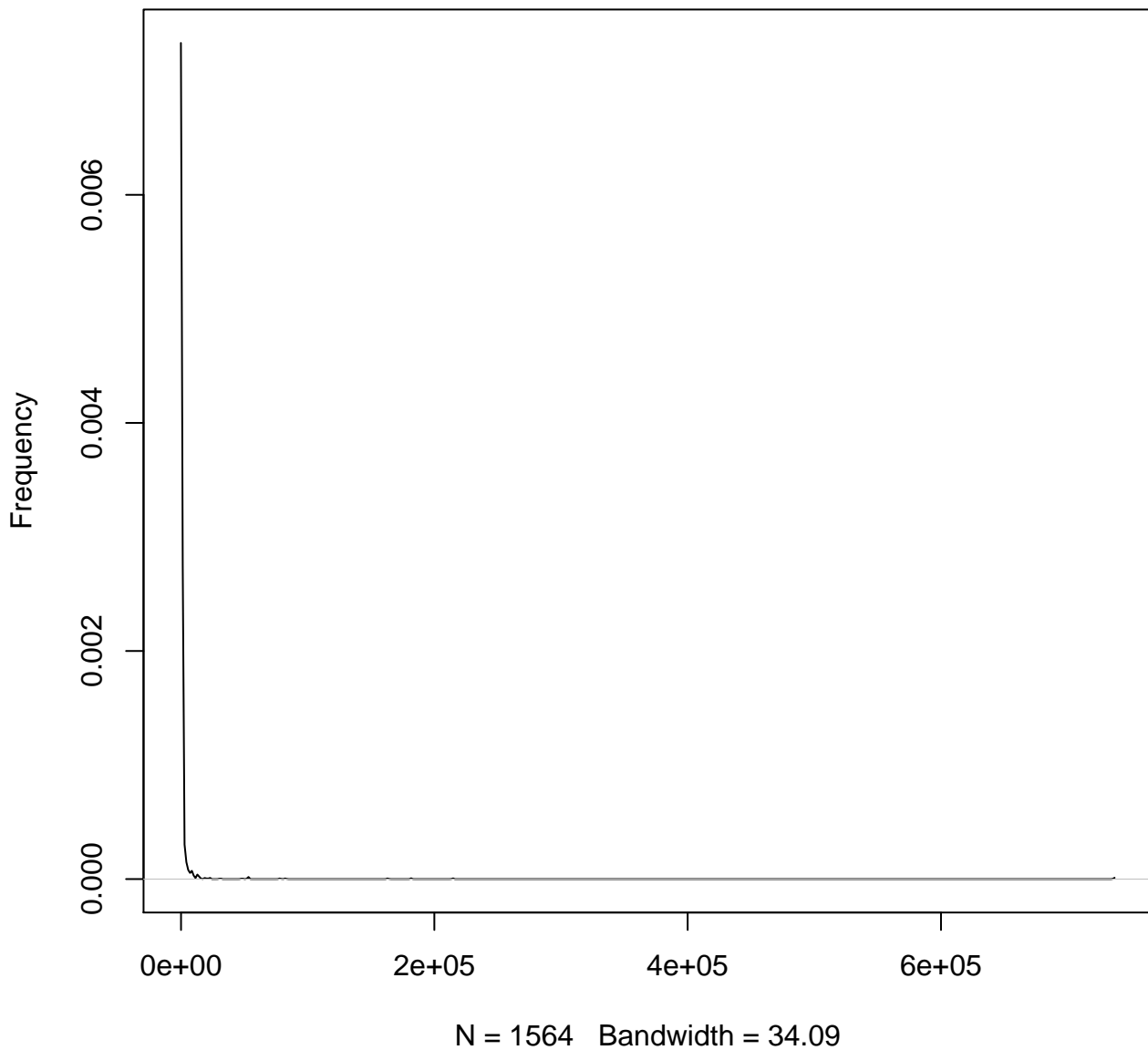

N = 1151   Bandwidth = 17.32
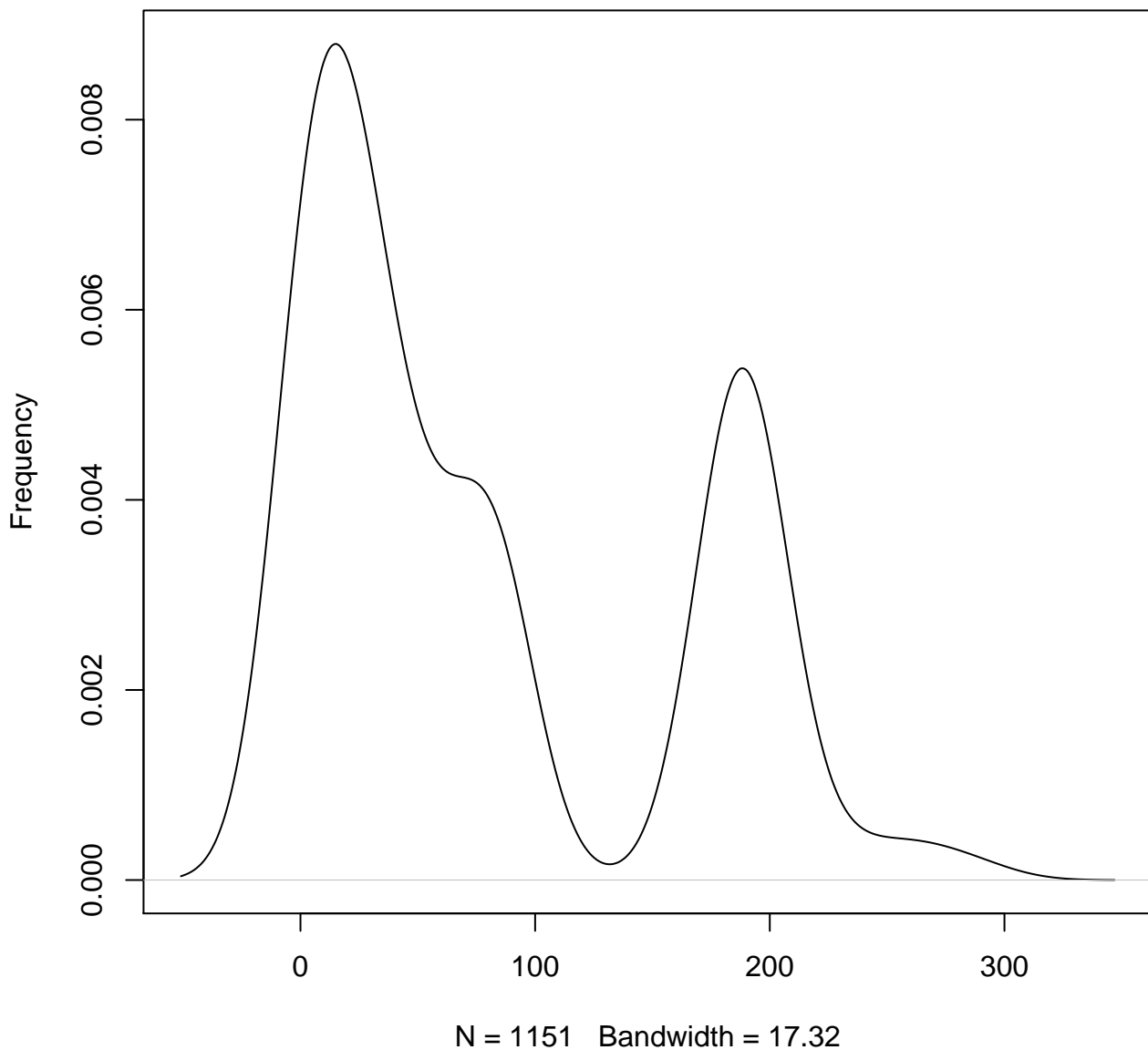
Scatterplot: Review period of change ~ Approval/blocking activity of autho

Boxplot: Added lines of code
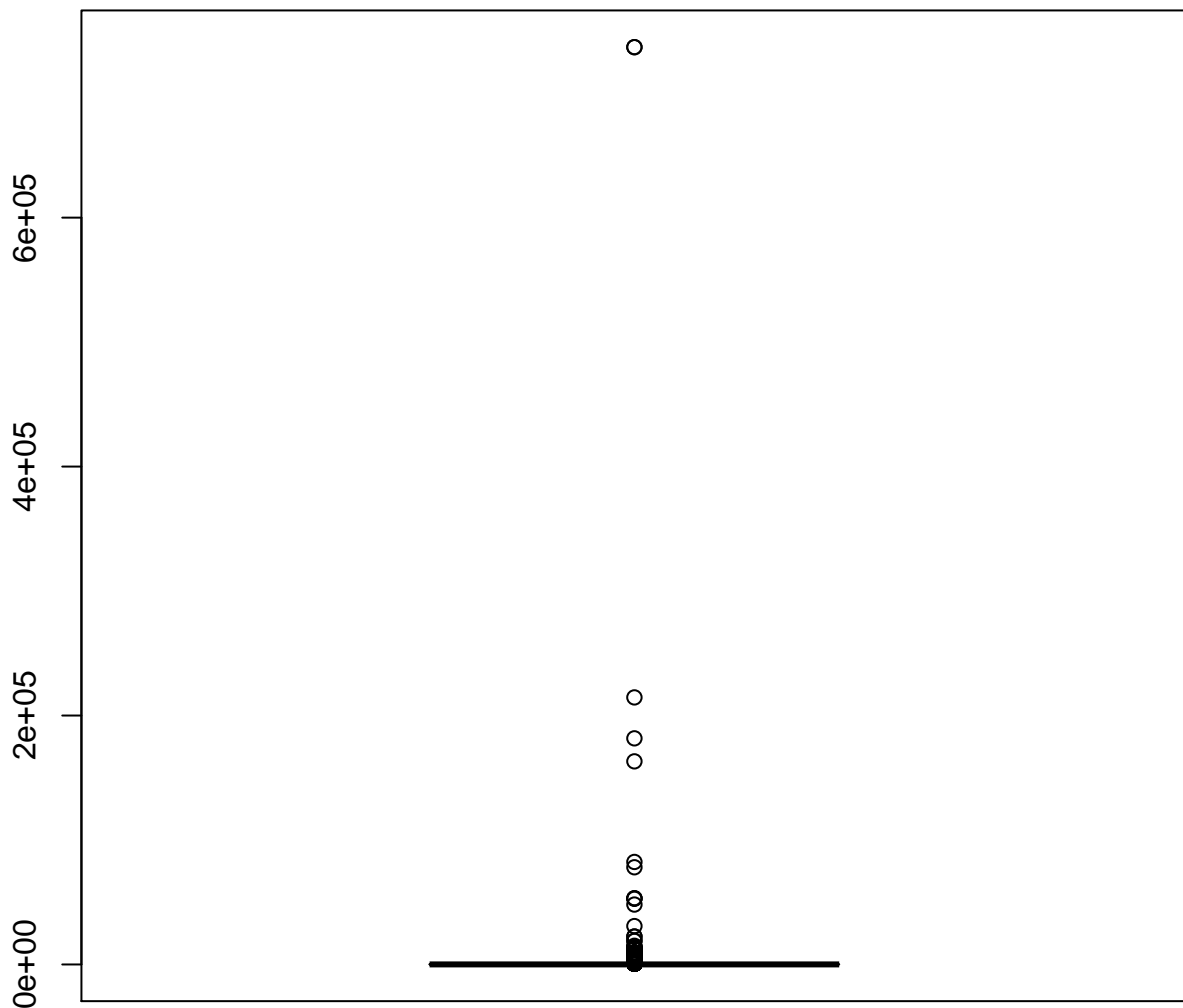
Density Plot: Added lines of code

N = 1564   Bandwidth = 34.09

Scatterplot: Review period of change ~ Added lines of code

rp_al$s

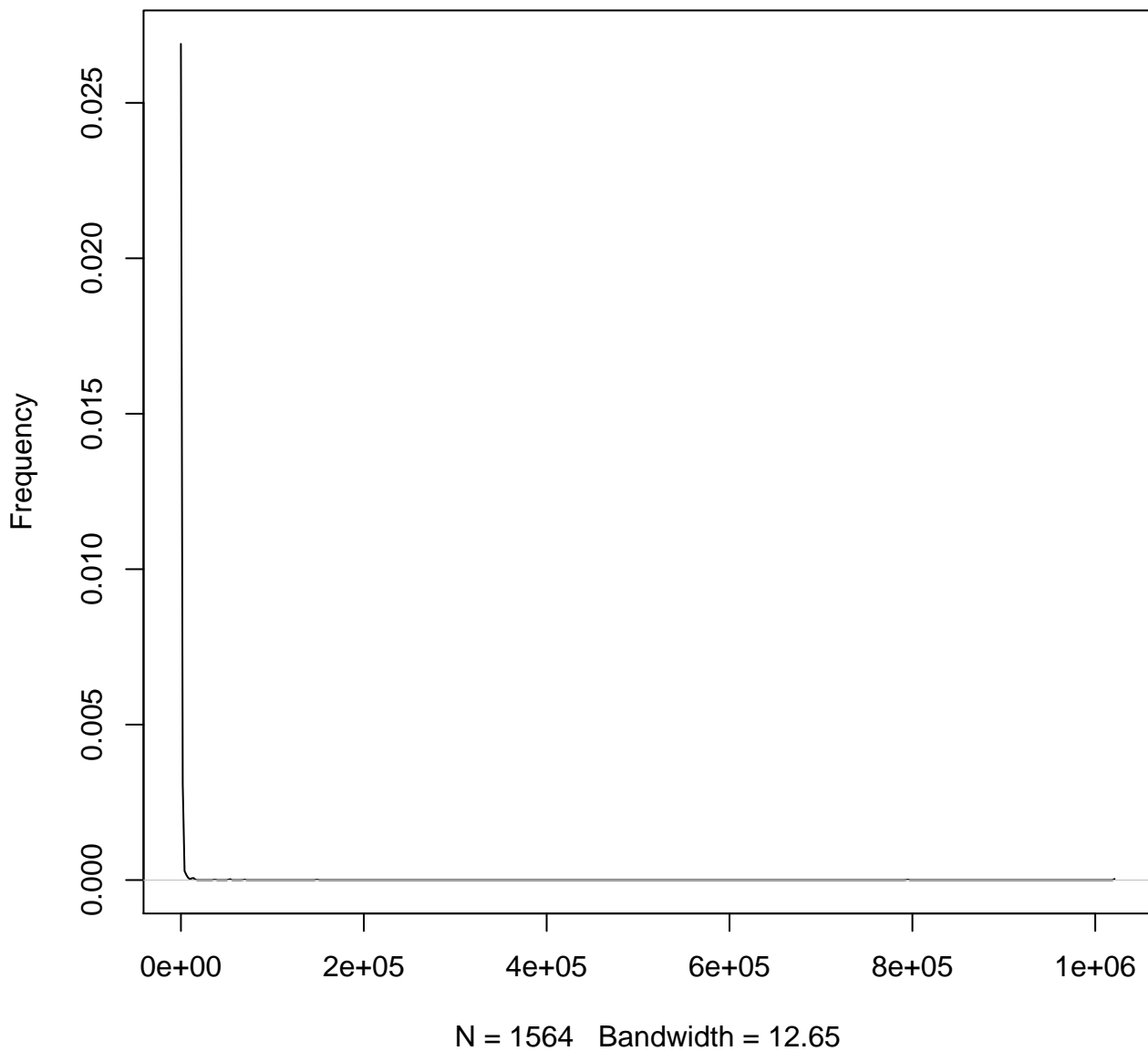rp_al$DATEDIFF.hist2.hist_createdTime..hist1.hist_createdTime.
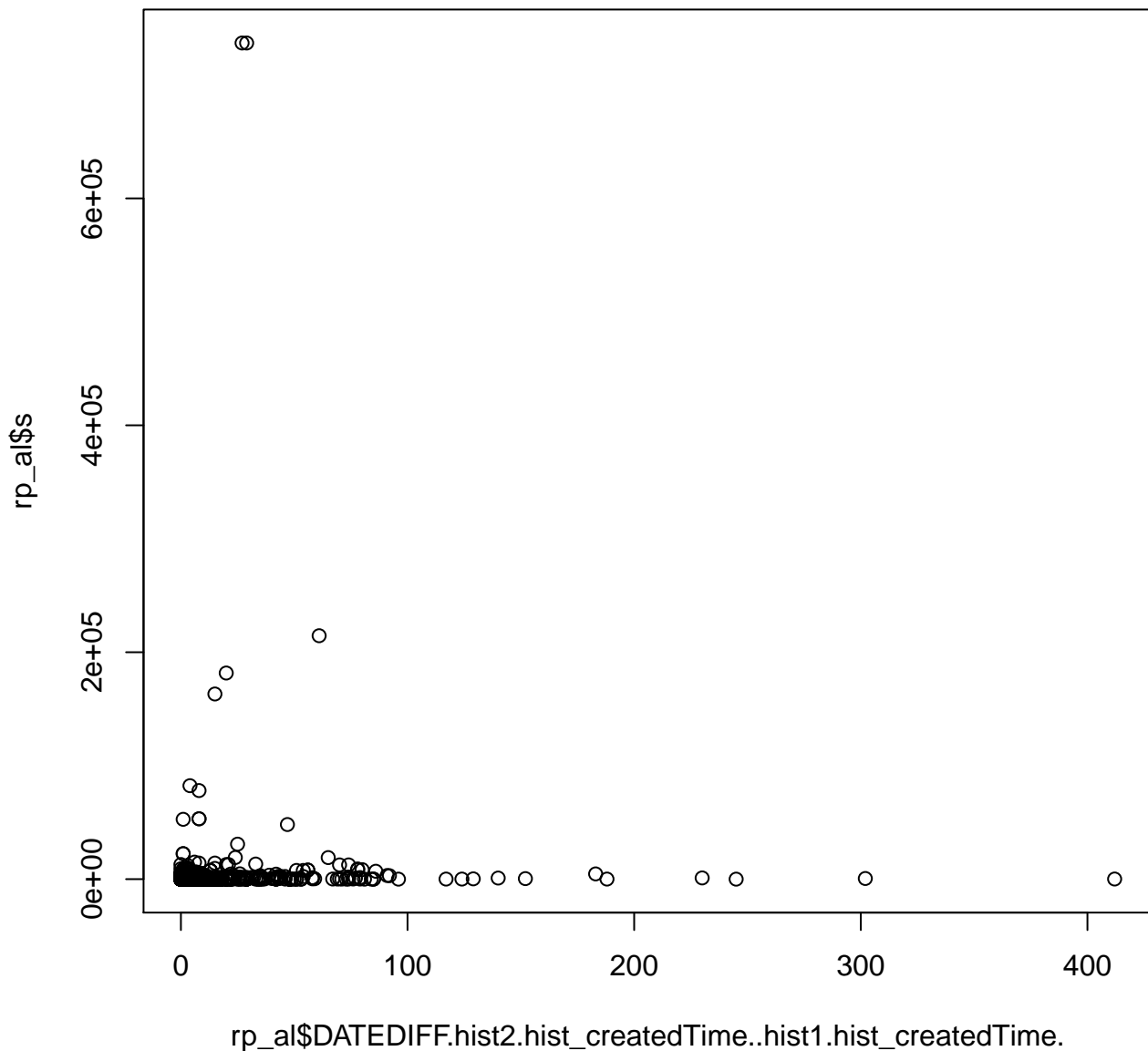
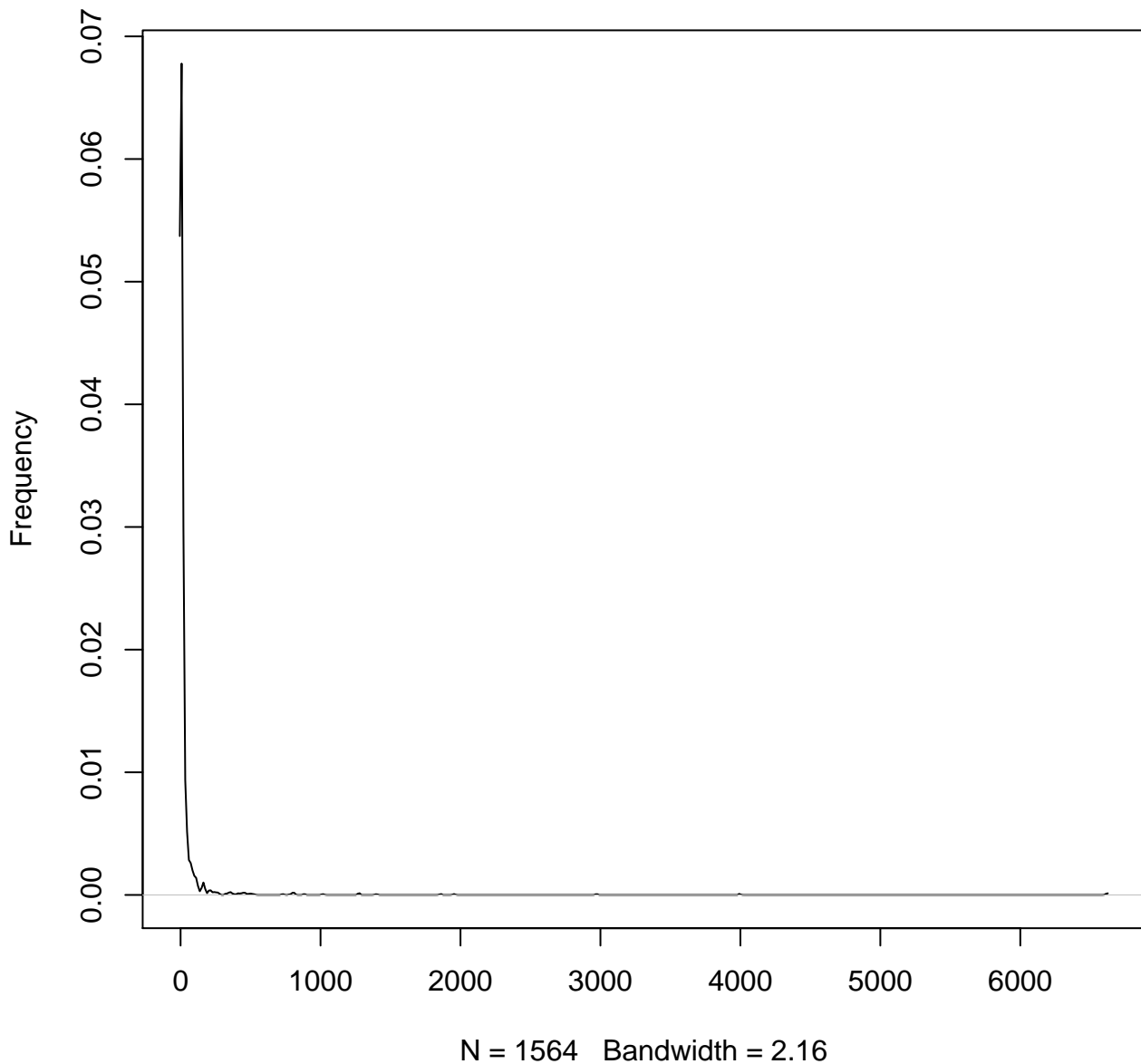# Boxplot: Removed lines of code
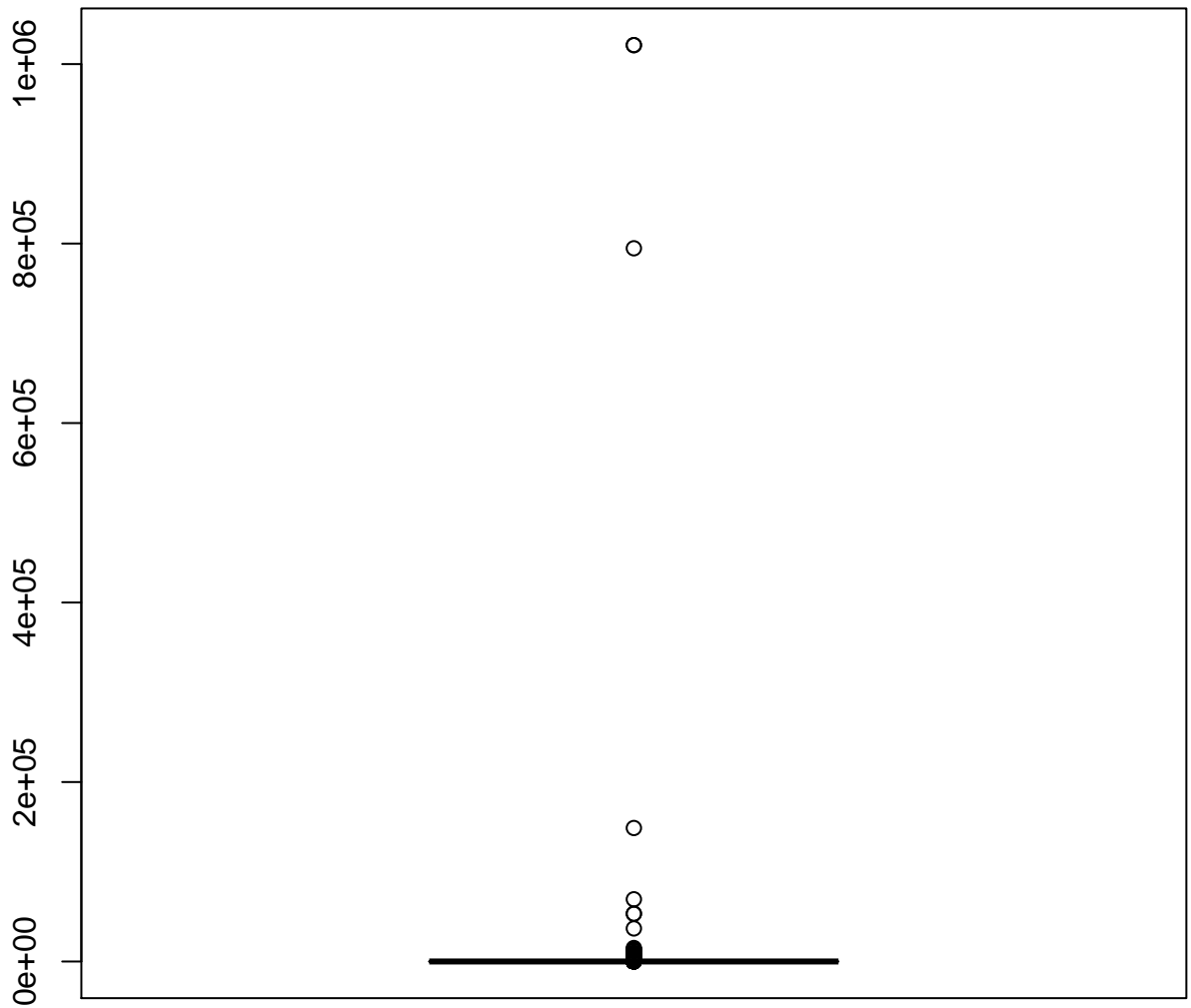
Density Plot: Removed lines of code

N = 1564   Bandwidth = 12.65

Scatterplot: Review period of change ~ Removed lines of code

rp_rl$s

rp_rl$DATEDIFF.hist2.hist_createdTime..hist1.hist_createdTime.
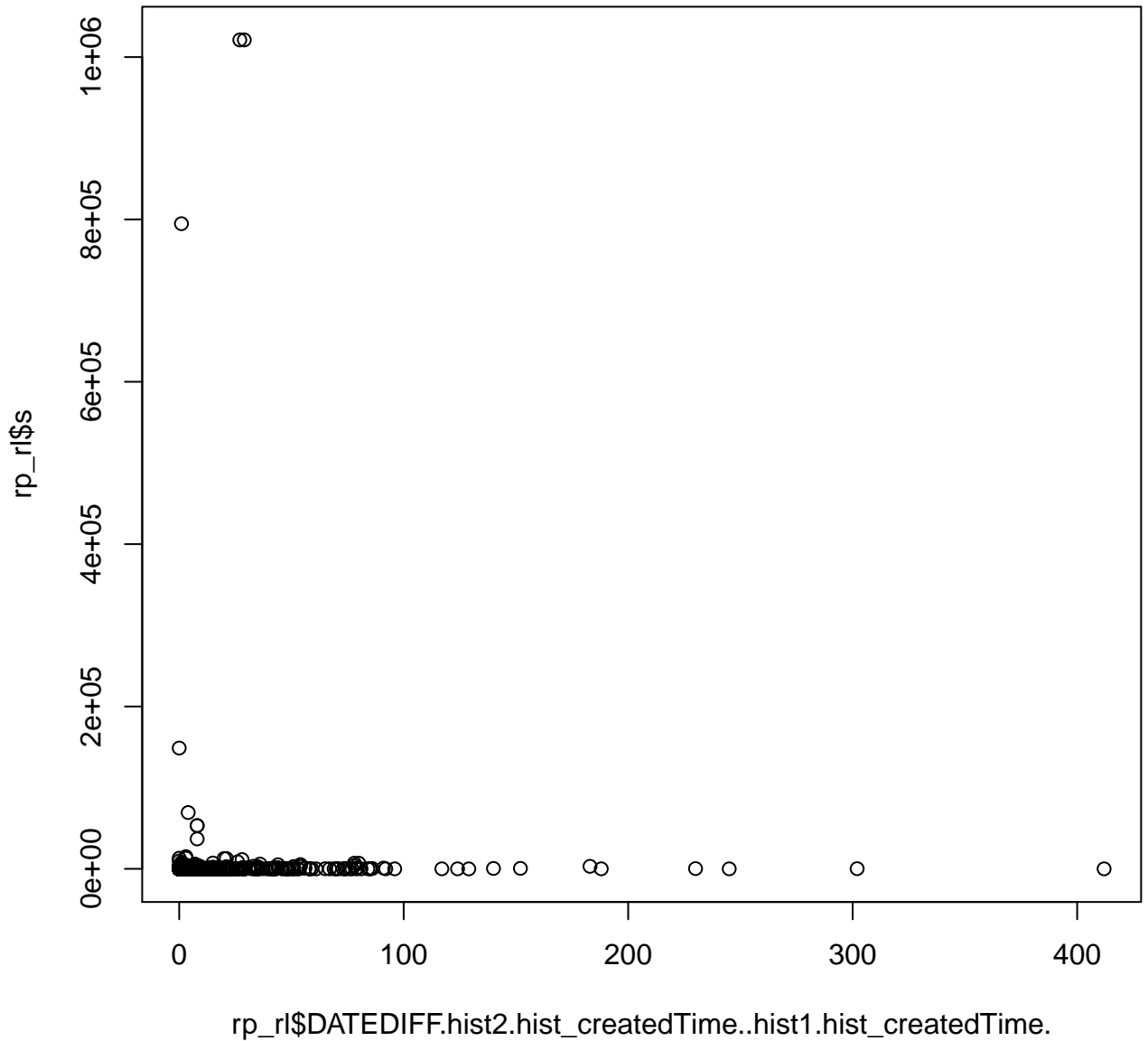
Boxplot: Files modified
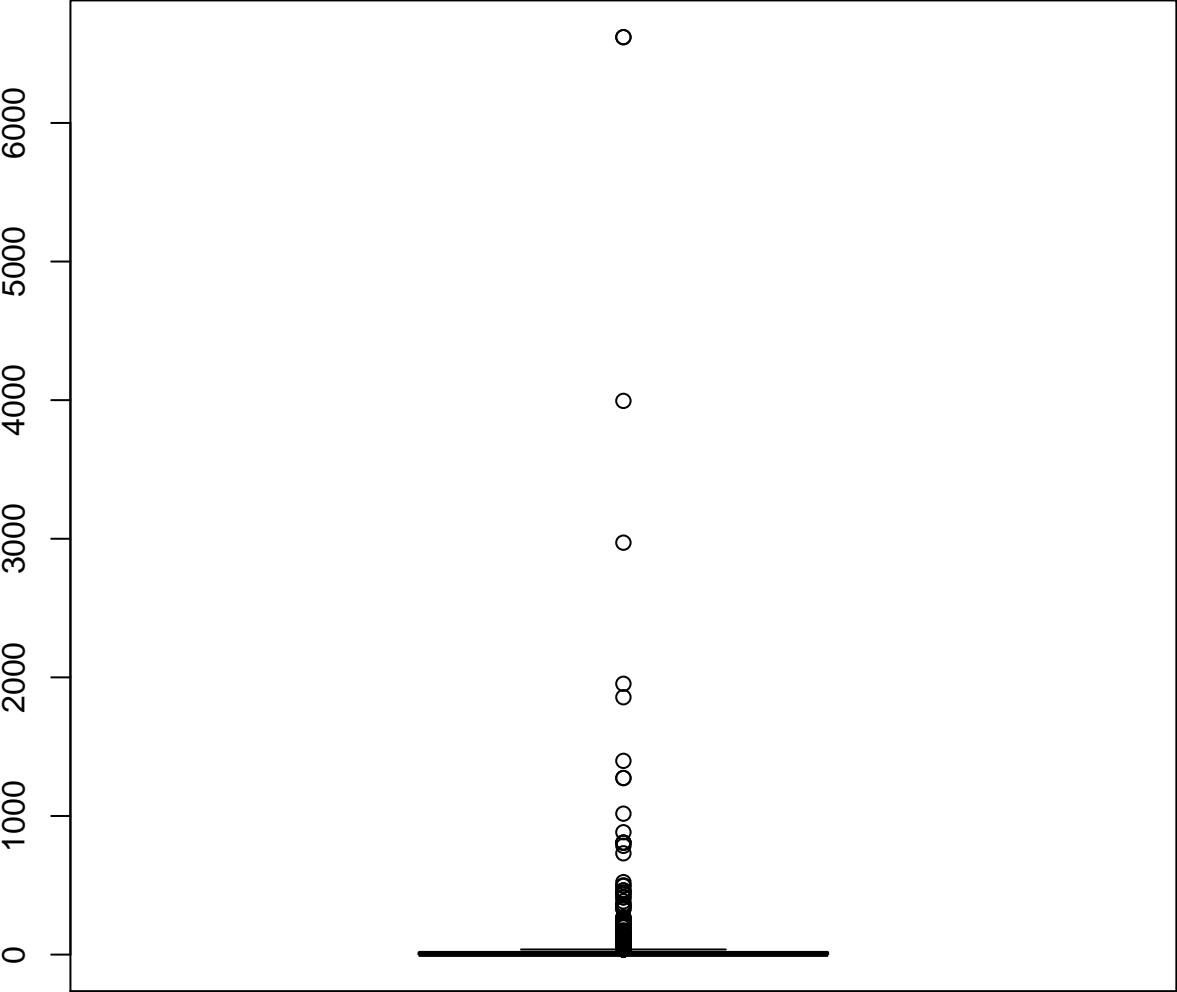
Density Plot: Files modified

Frequency

N = 1564   Bandwidth = 2.16

Scatterplot: Review period of change ~ Files modified

rp_fm$DATEDIFF.hist2.hist_createdTime..hist1.hist_createdTime.