

# Fibonacci



1

2

3

4

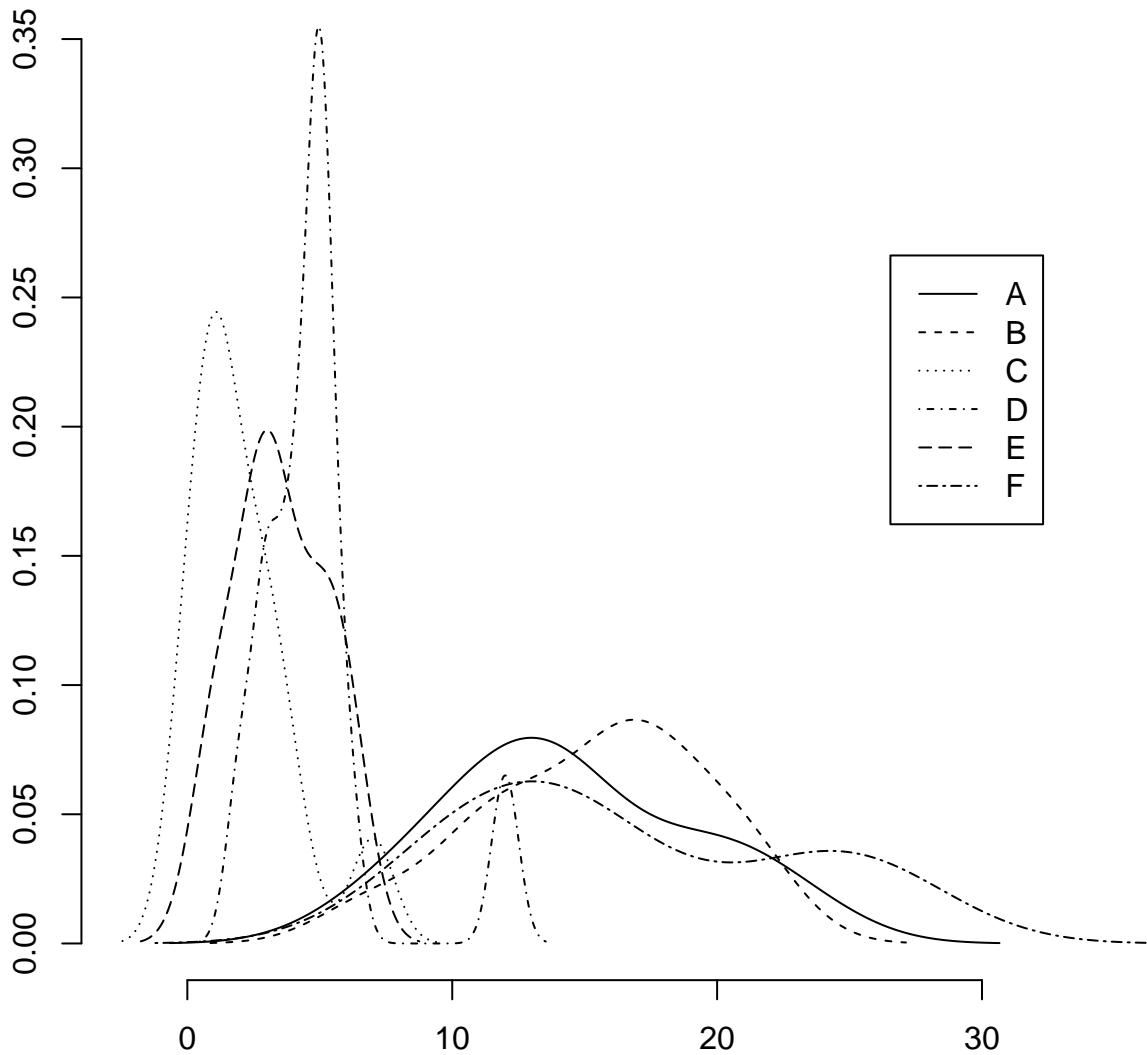
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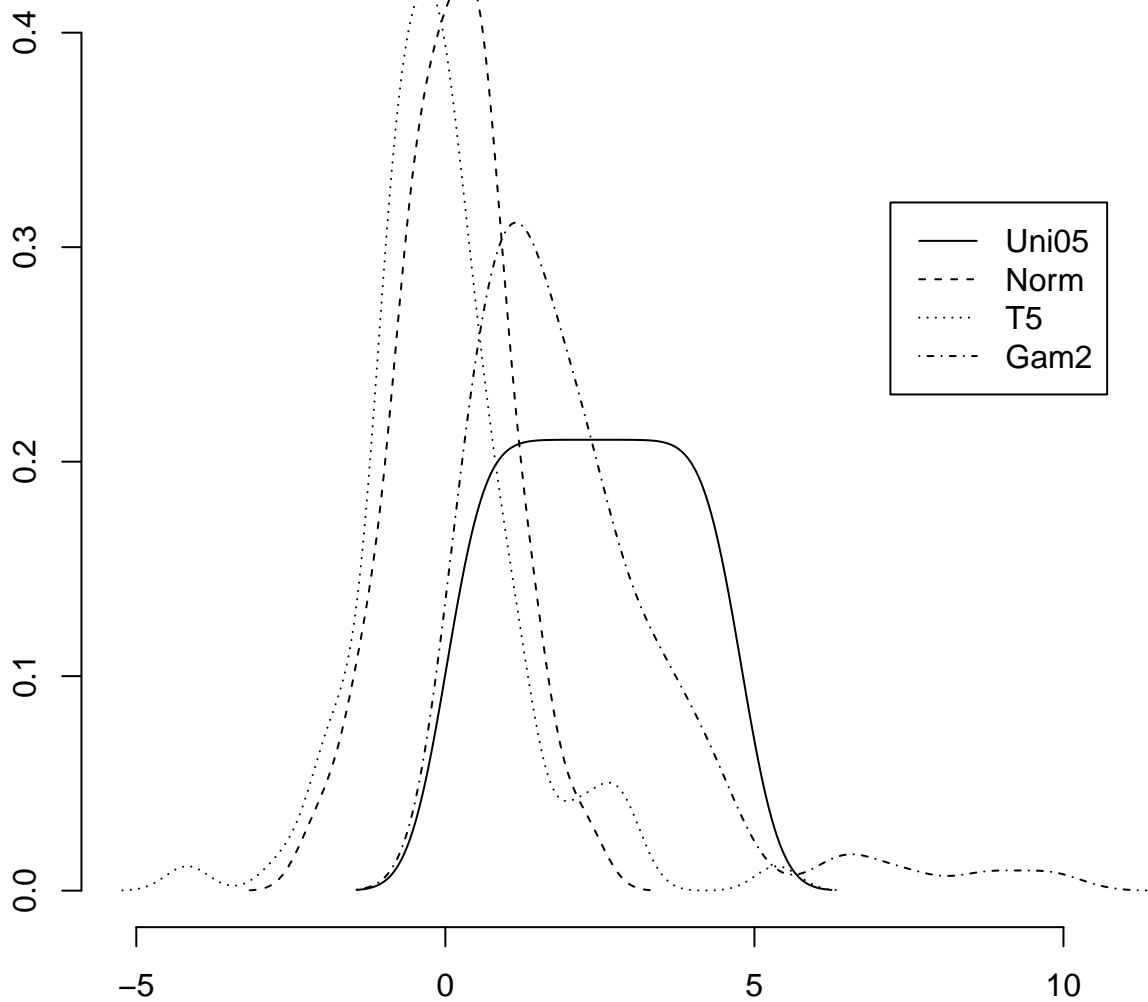
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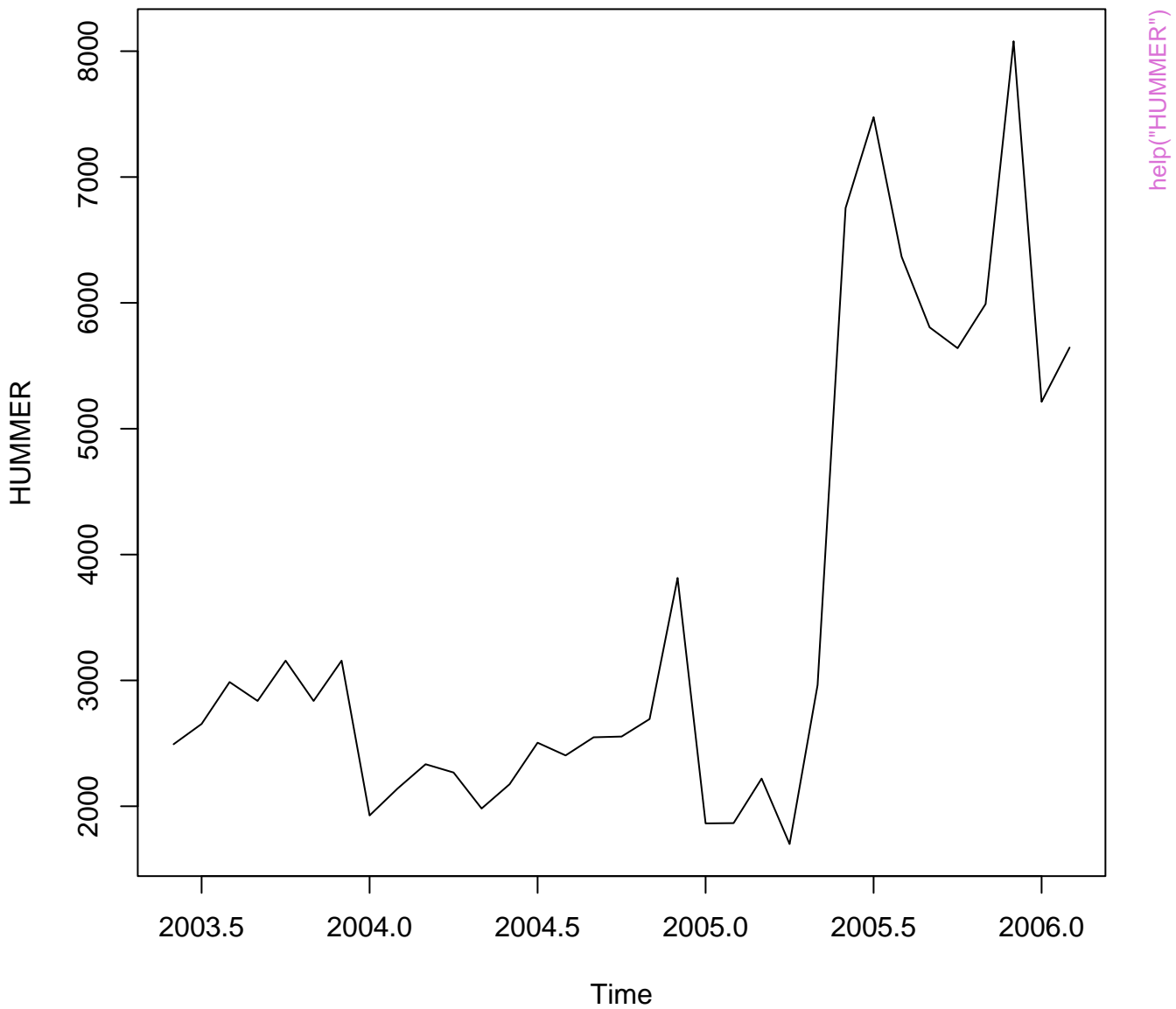
7

8

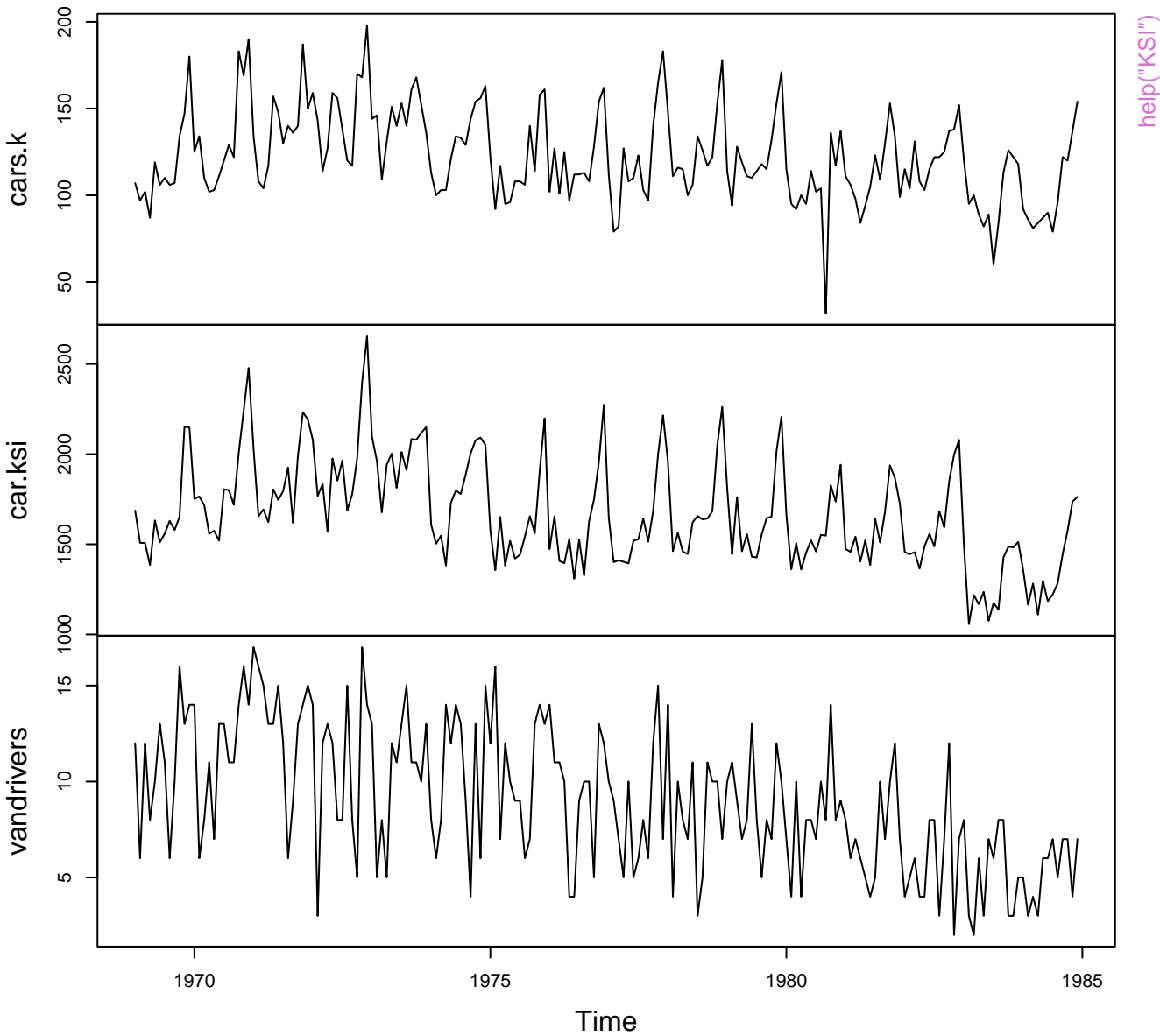
x



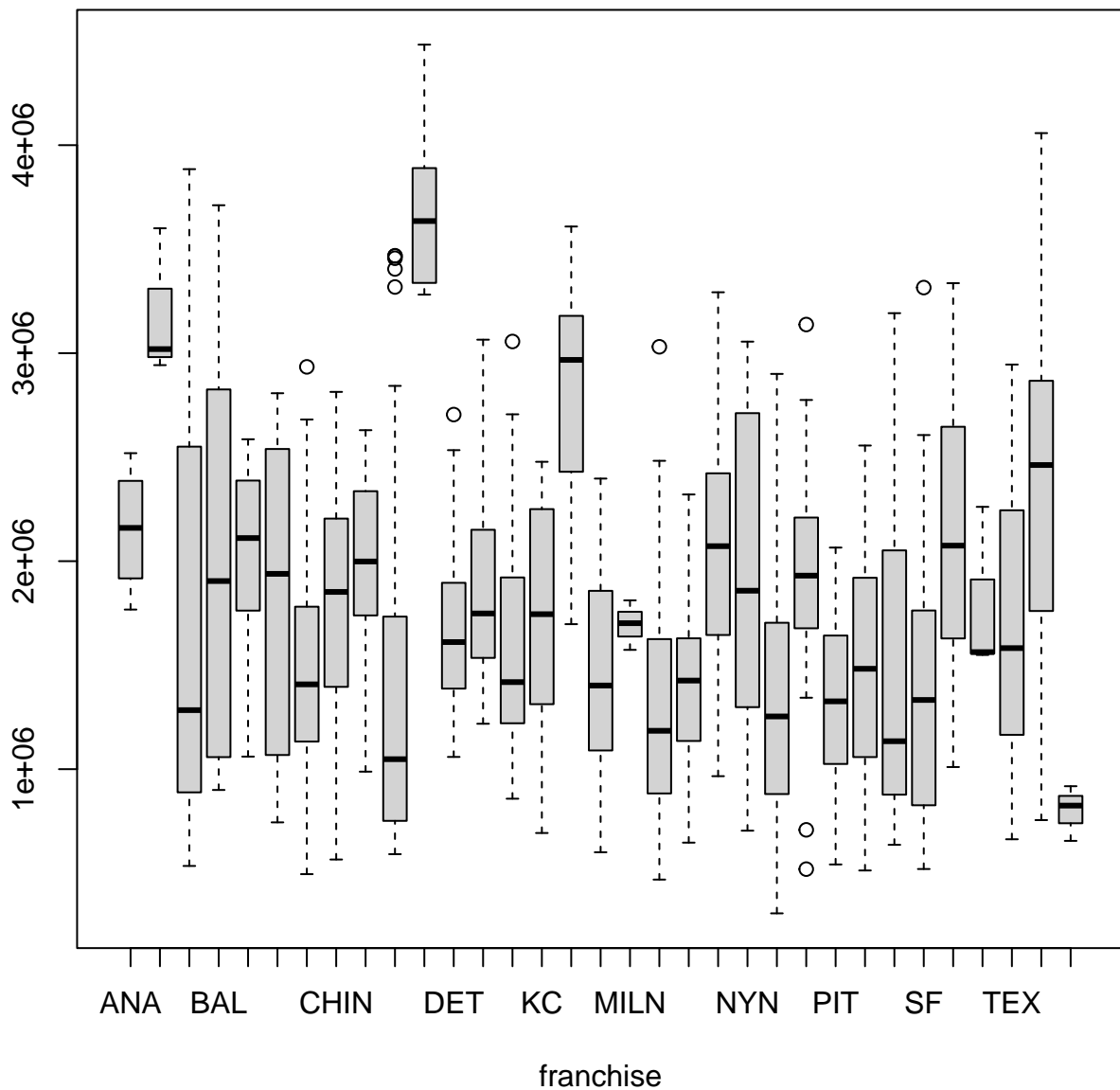




# KSI

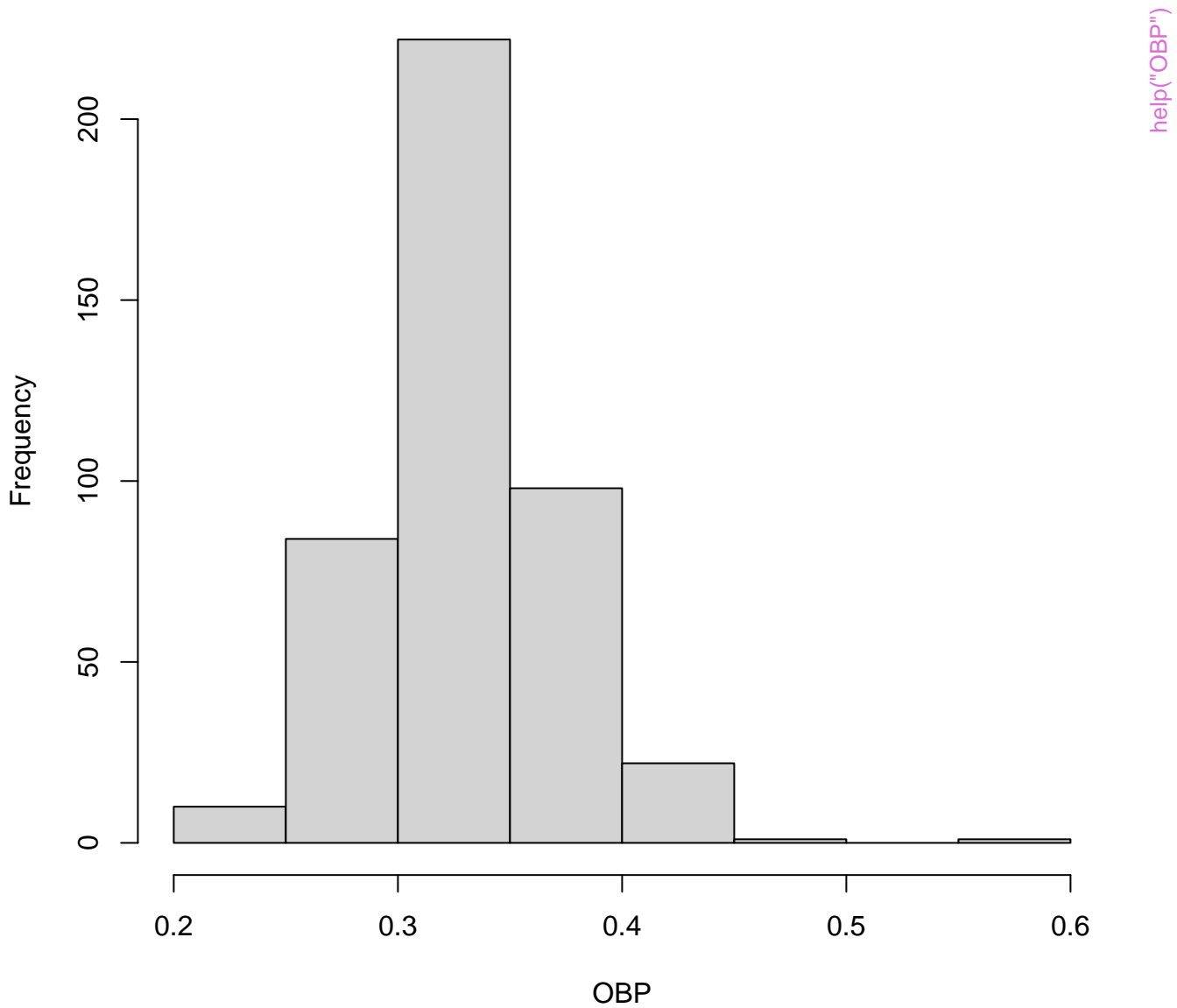


attendance



help("MLBattend")

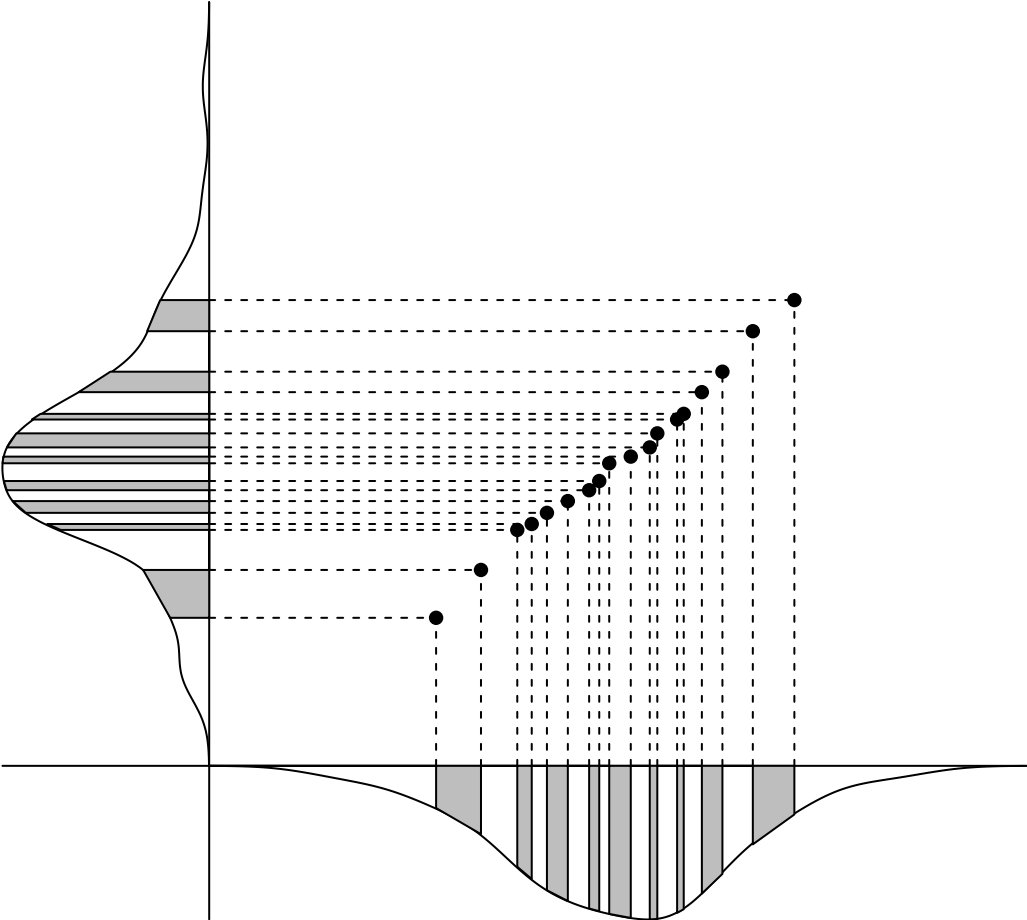
# Histogram of OBP



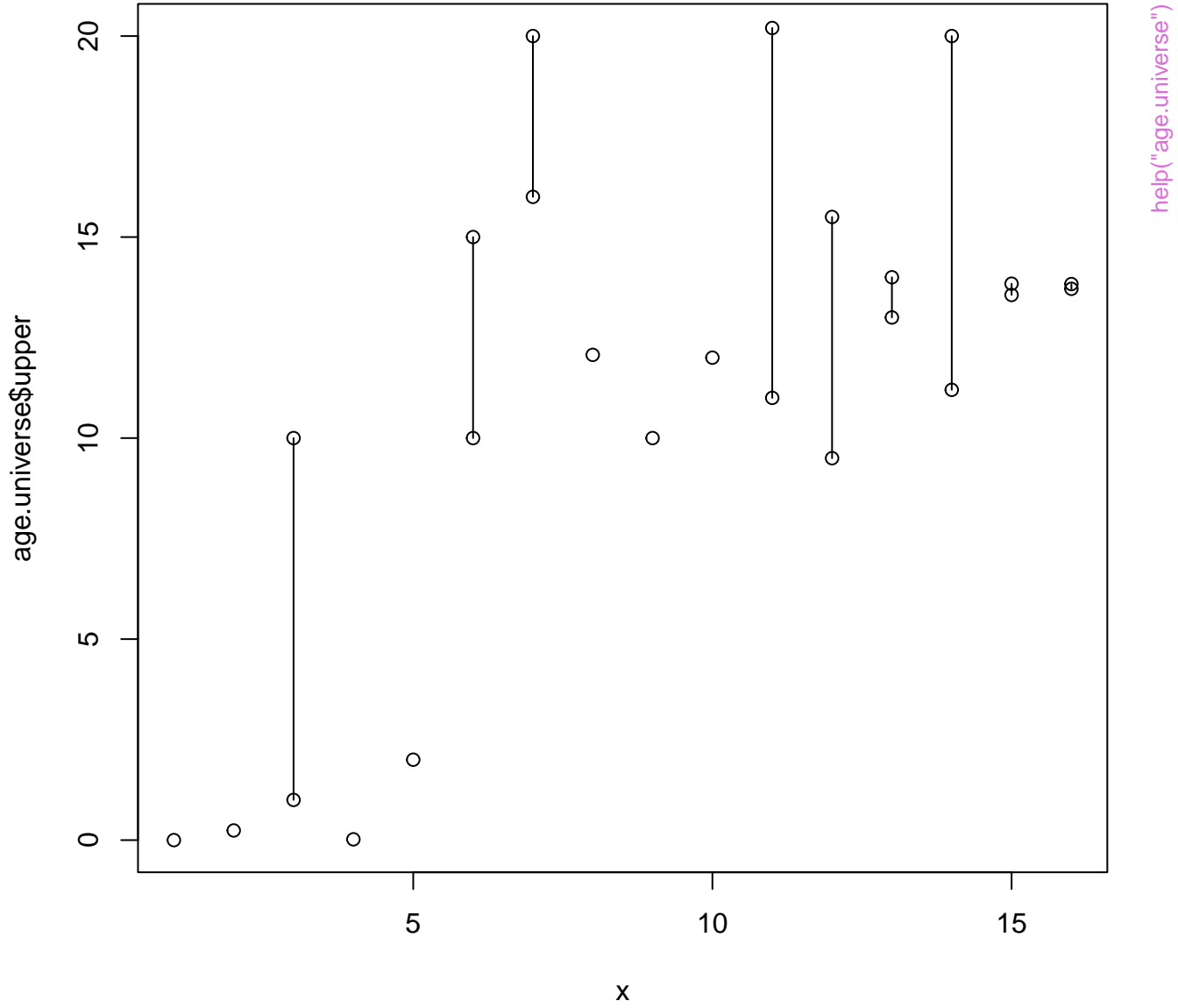


qqplot

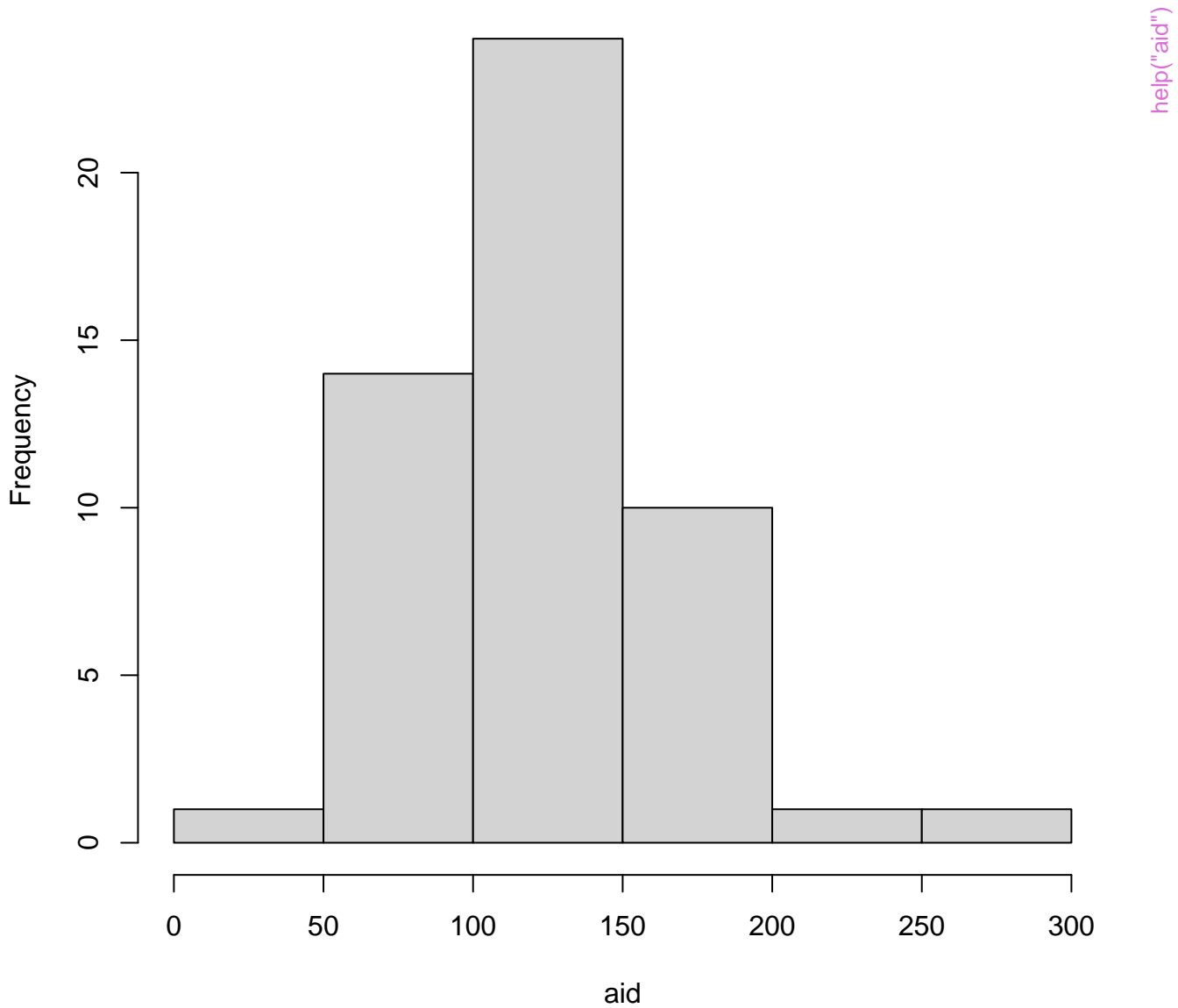
y

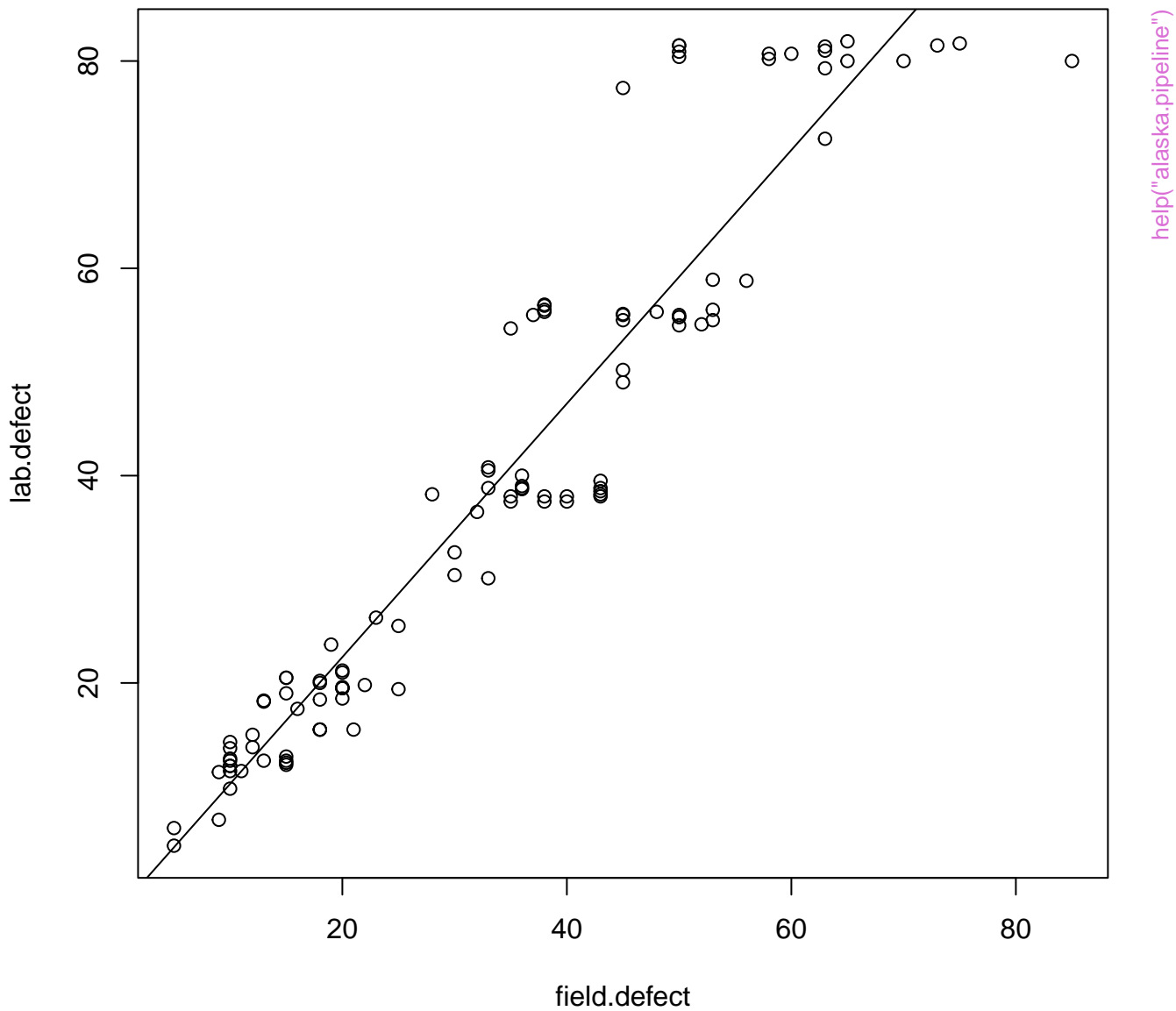


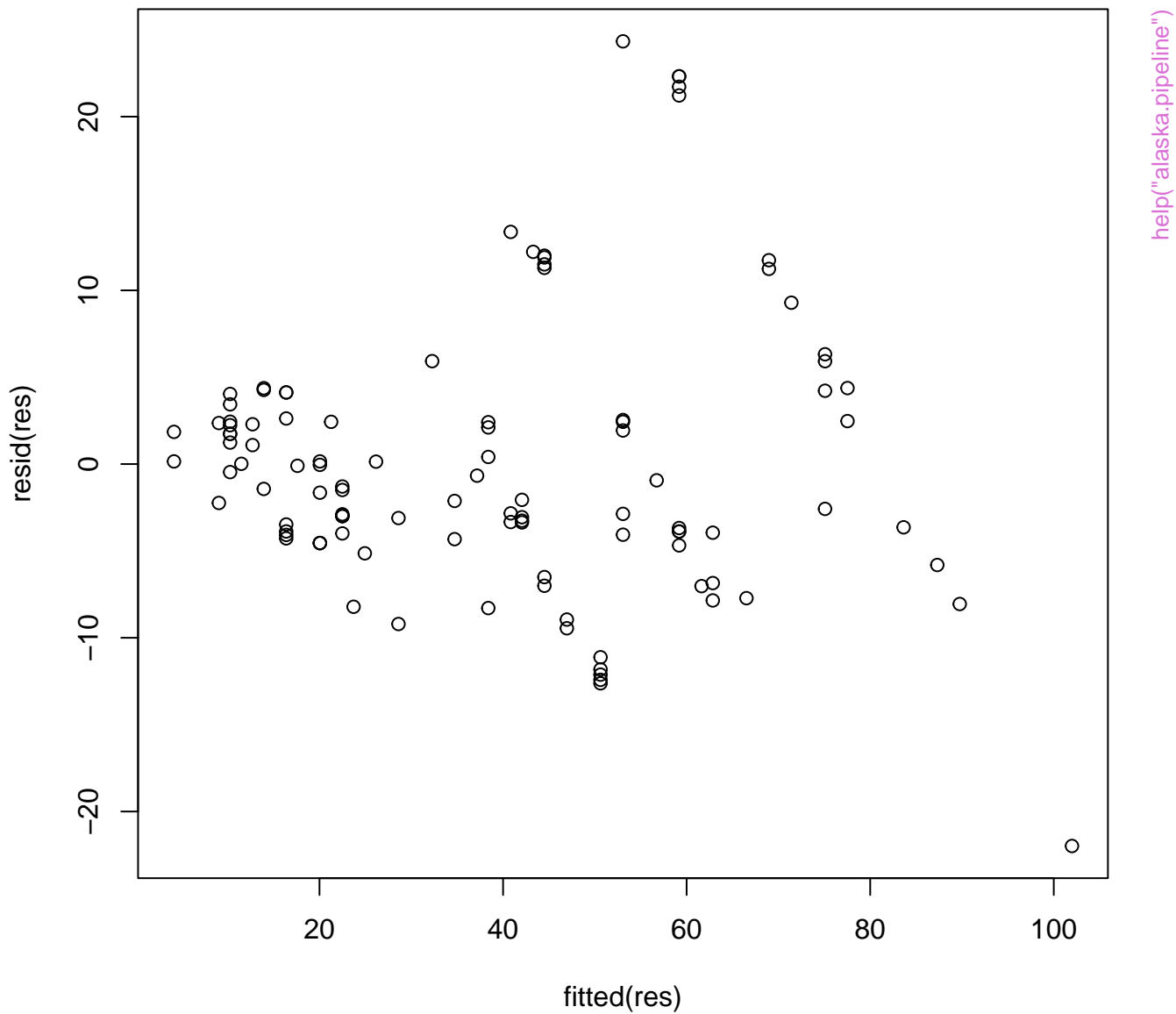
x



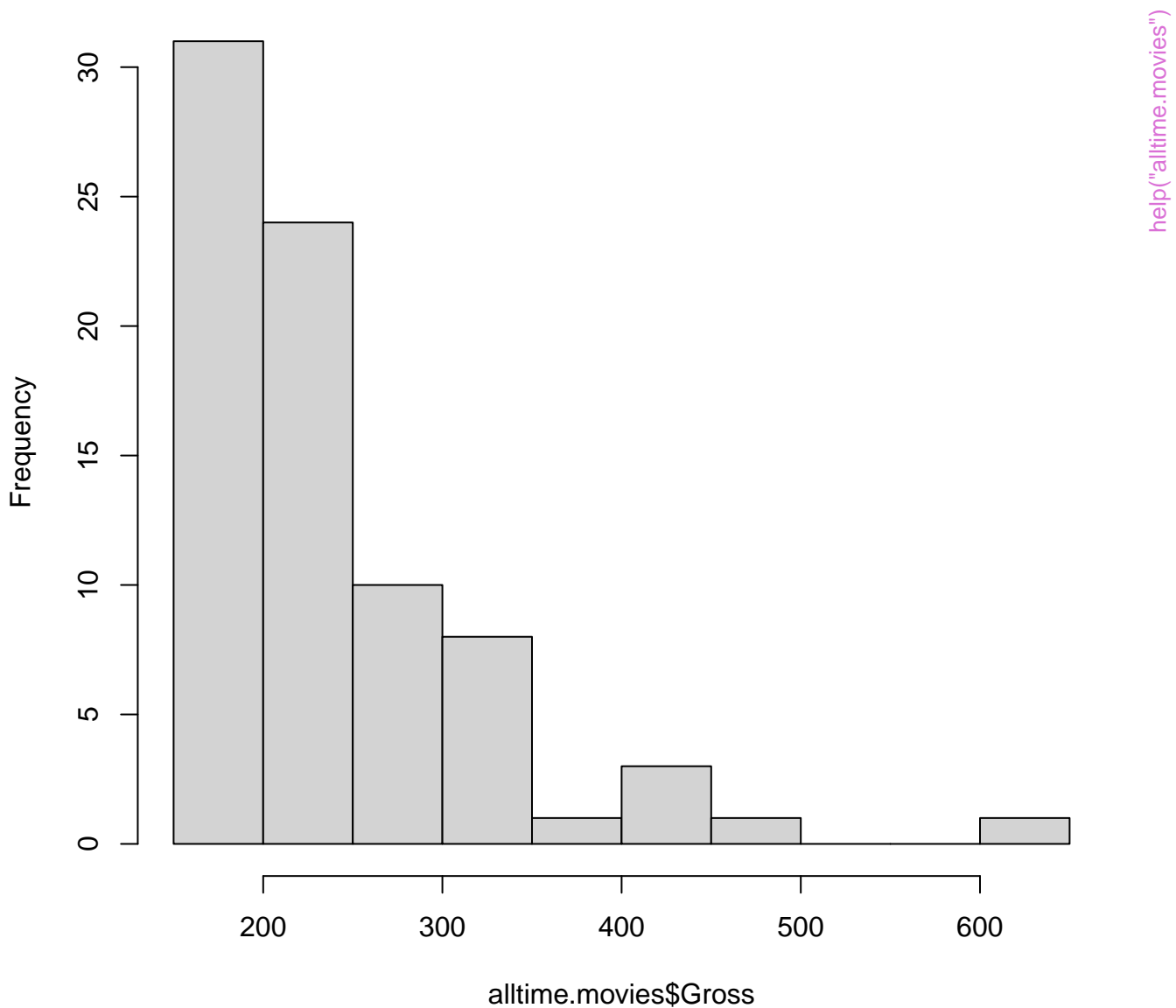
Histogram of aid

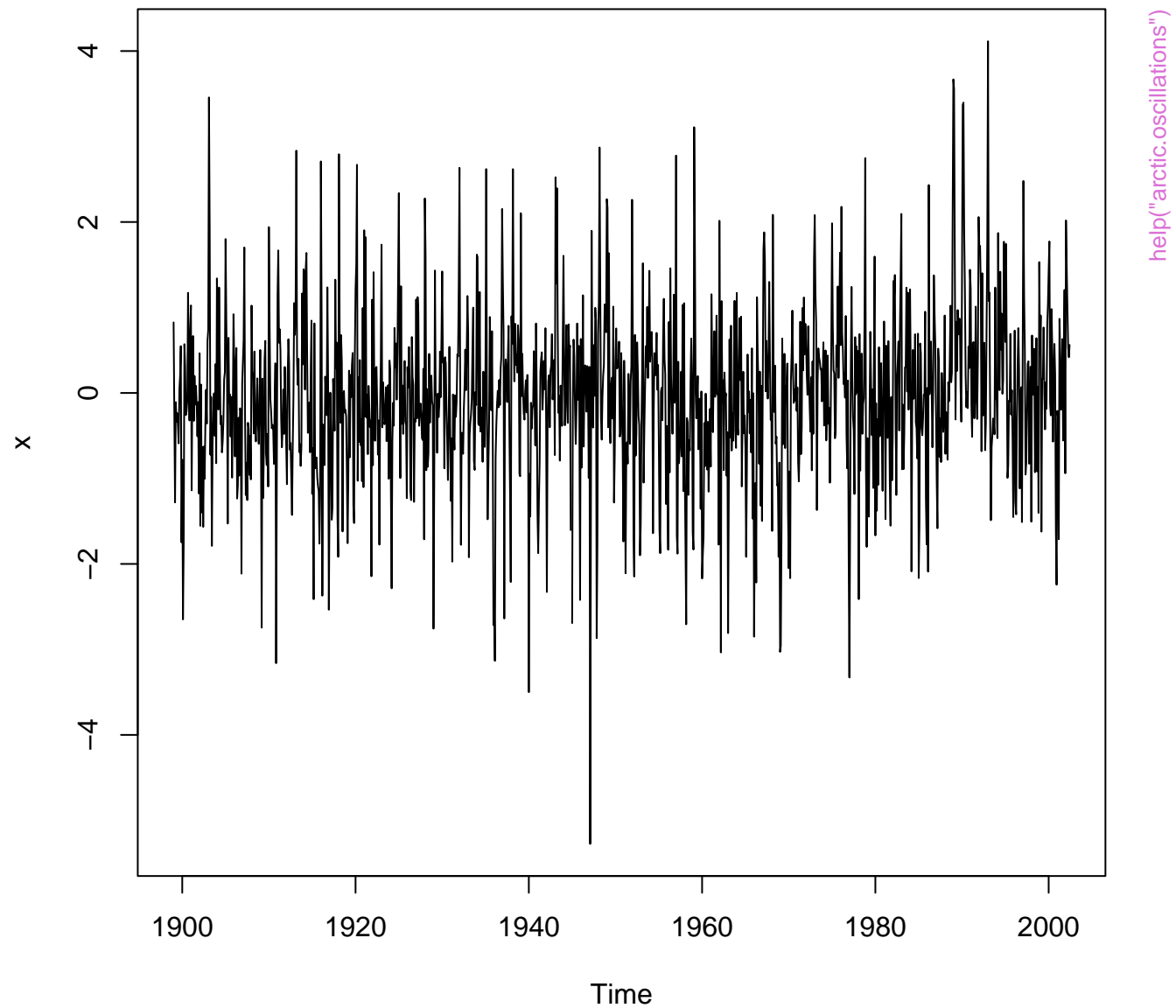


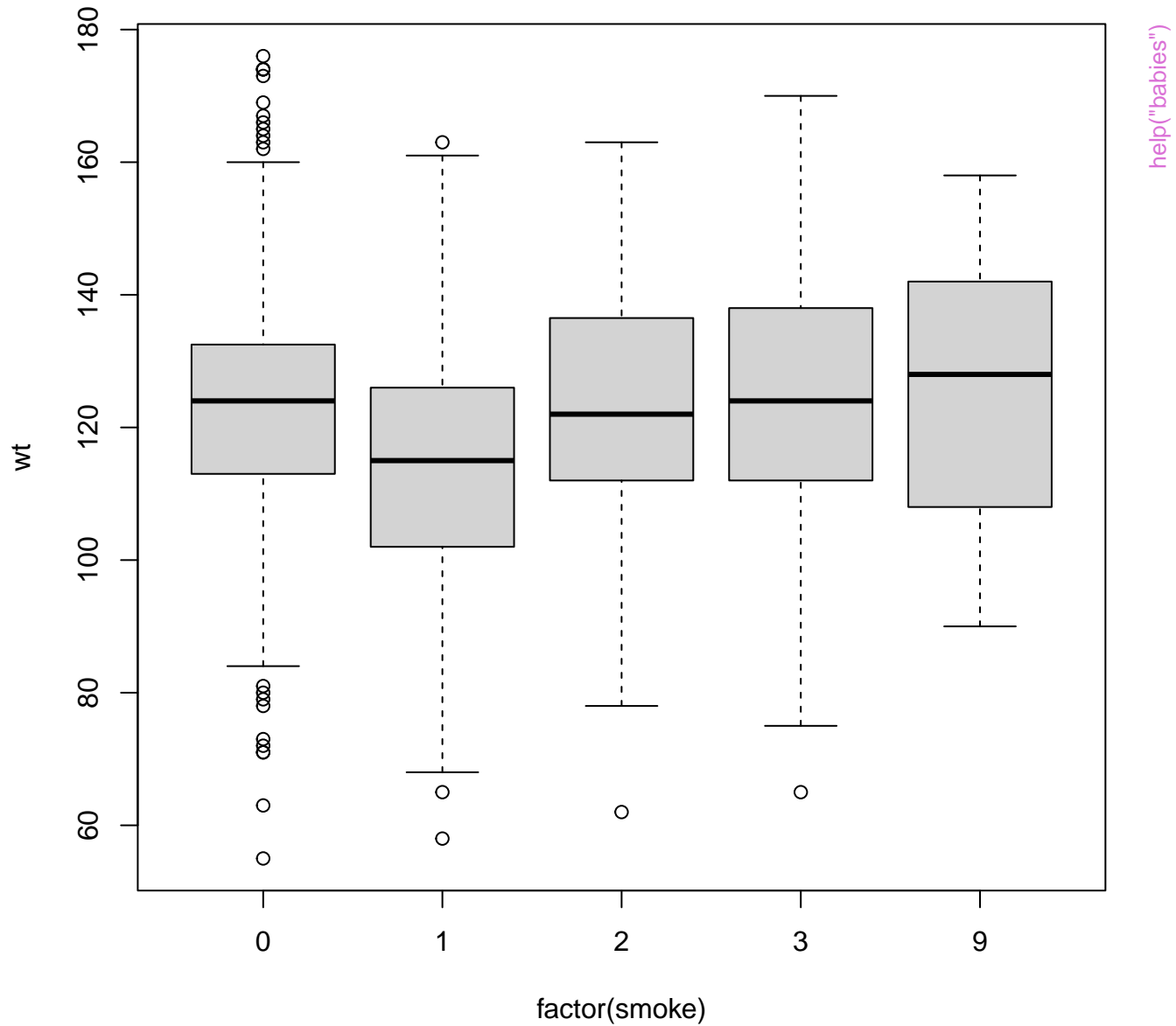




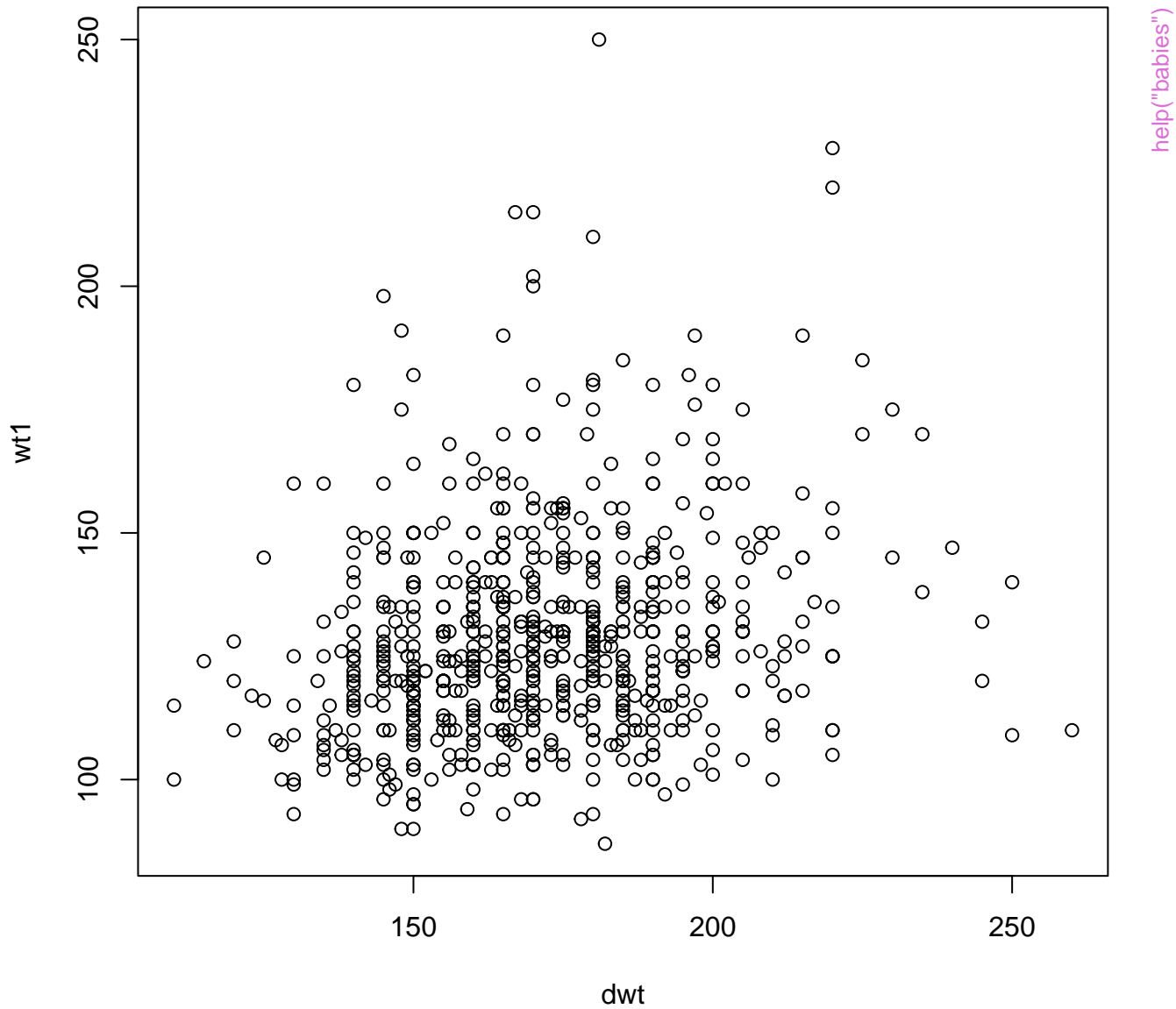
**Histogram of alltime.movies\$Gross**



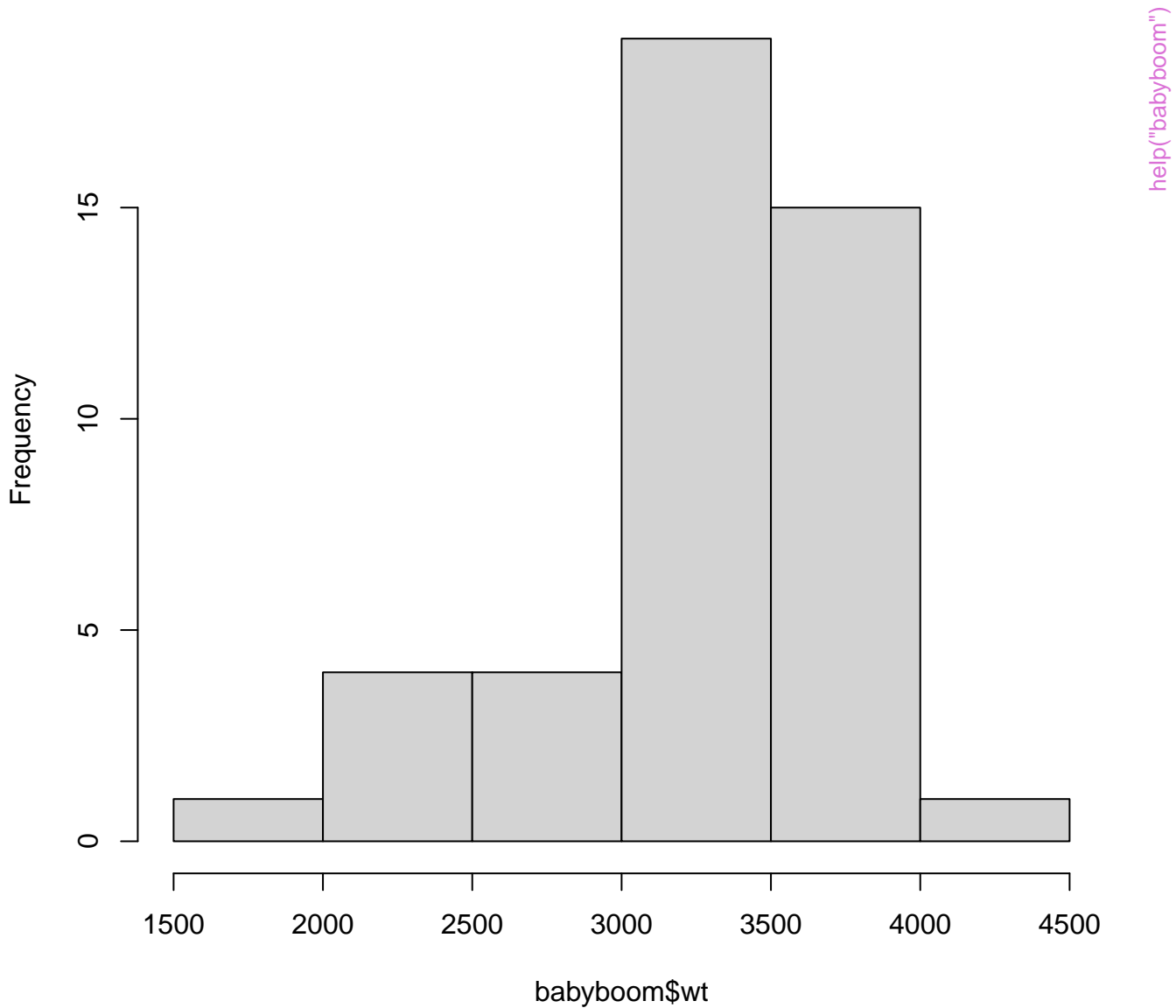




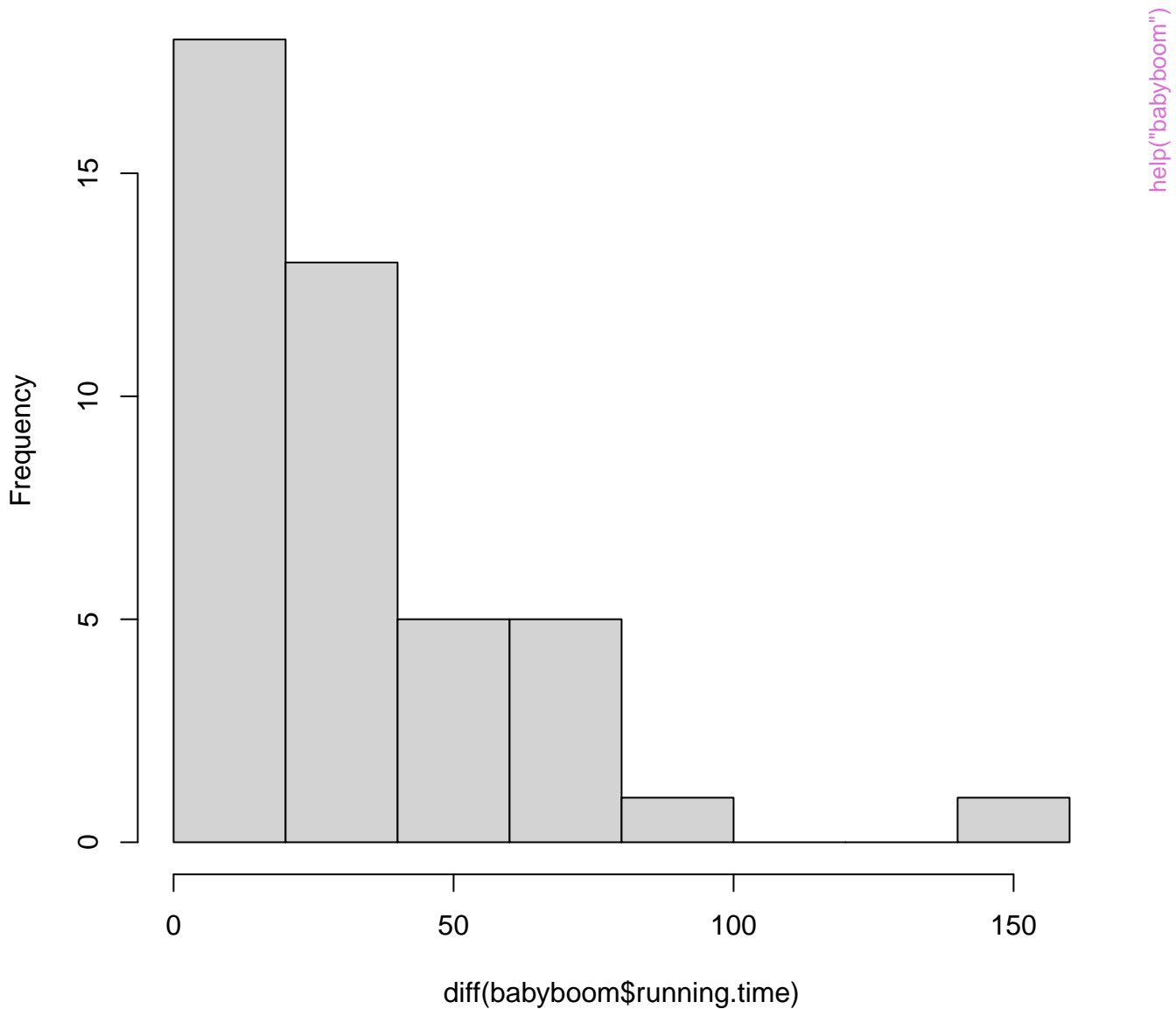


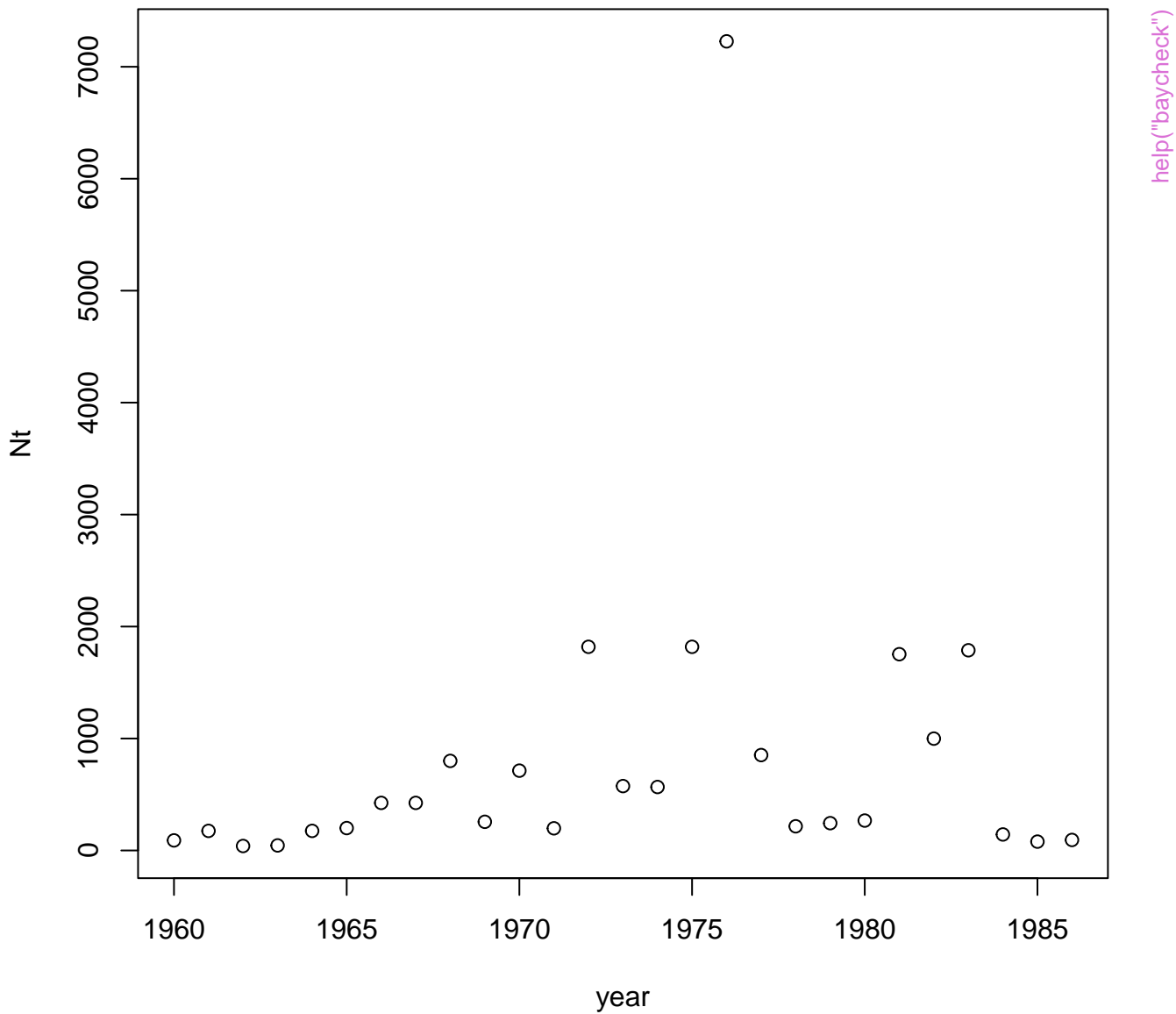


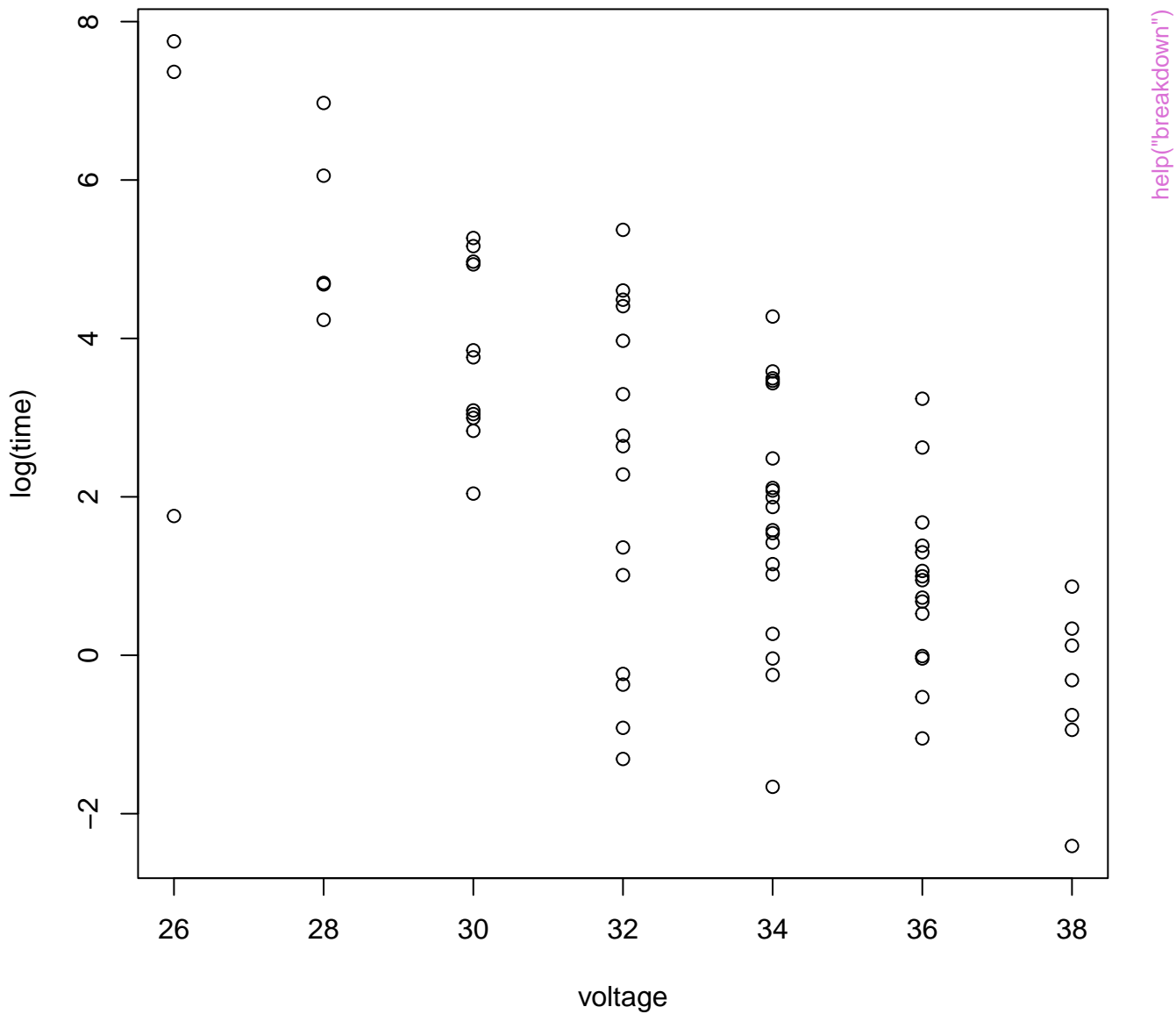
Histogram of babyboom\$wt



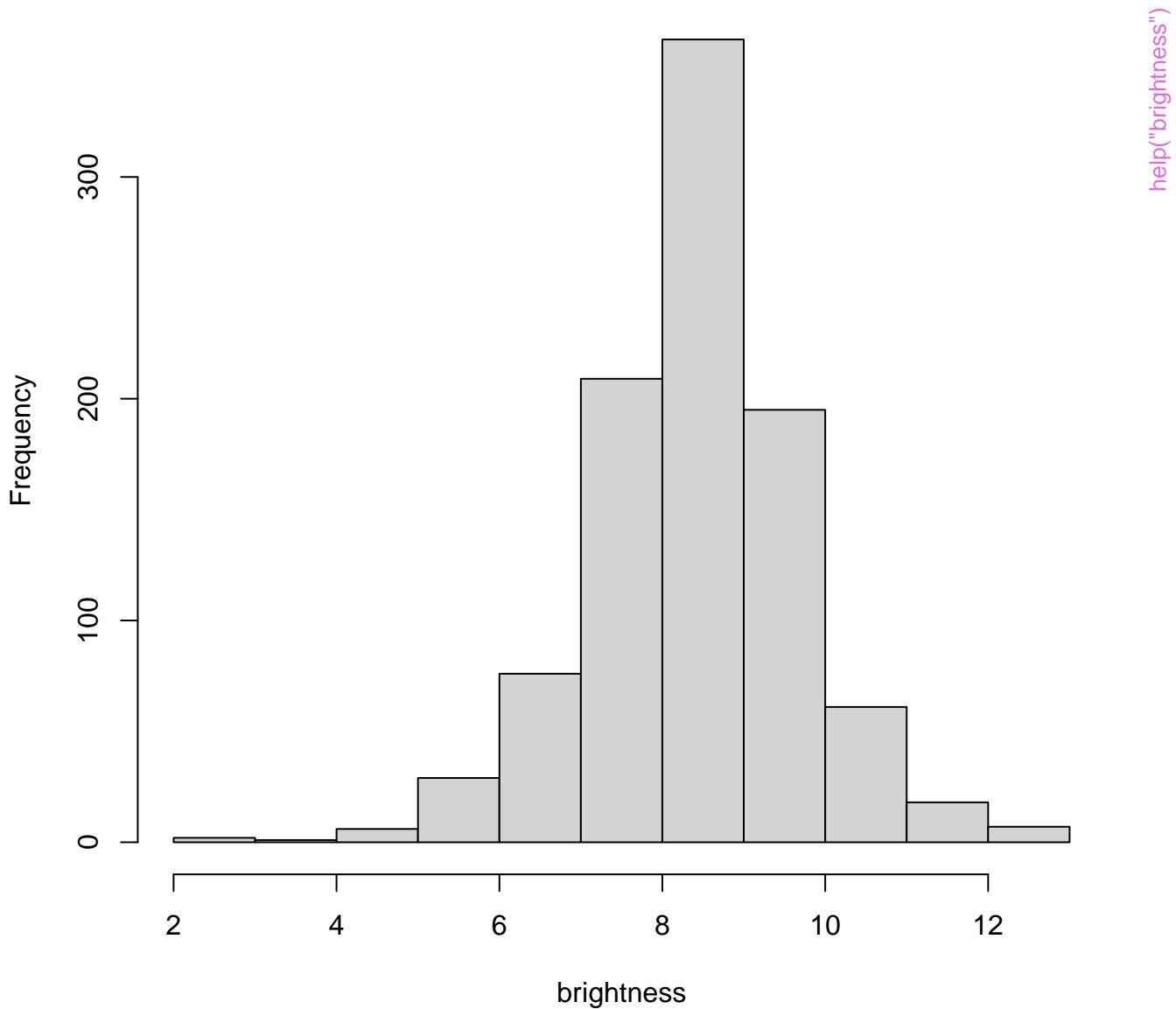
**Histogram of diff(babyboom\$running.time)**



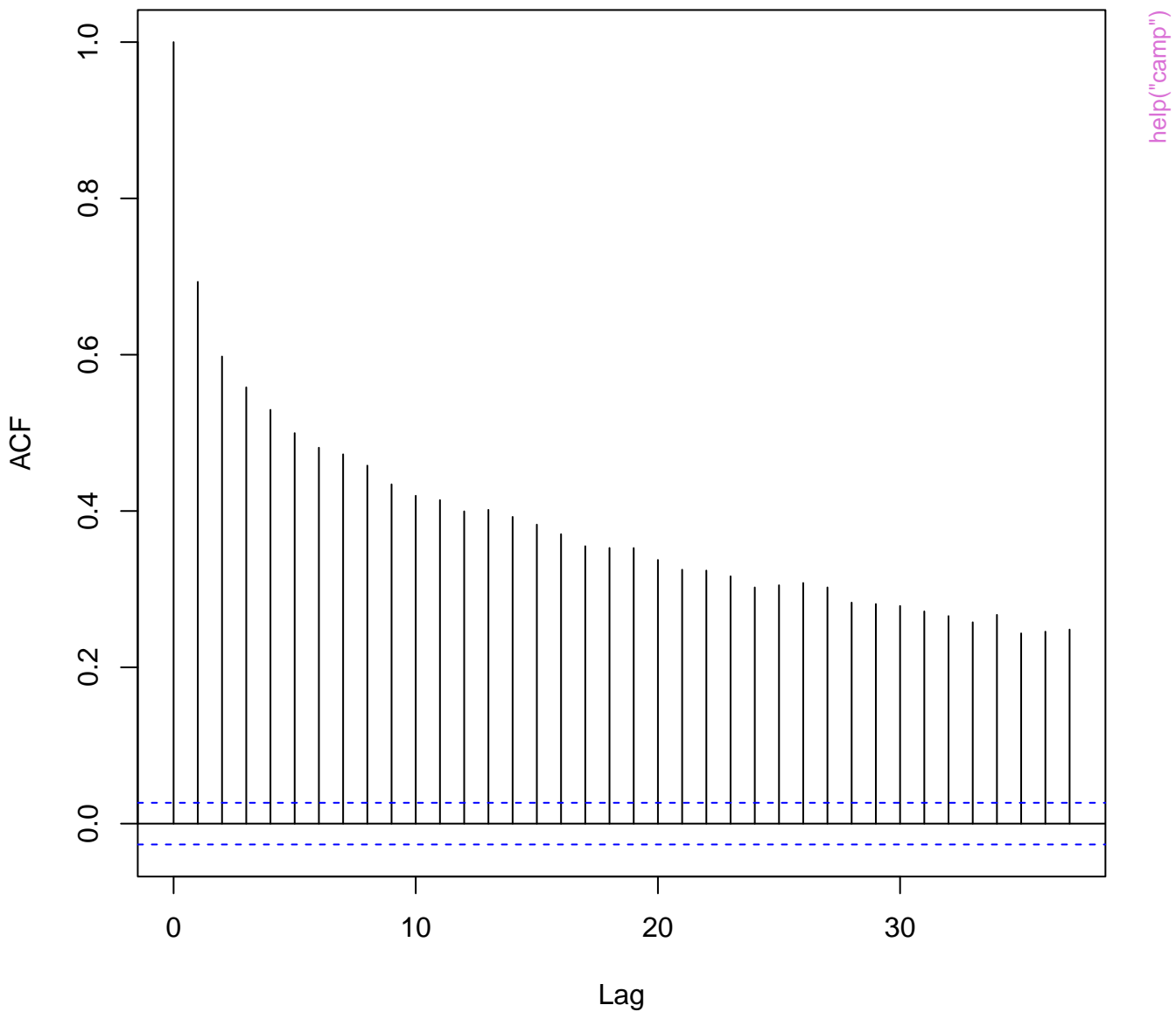


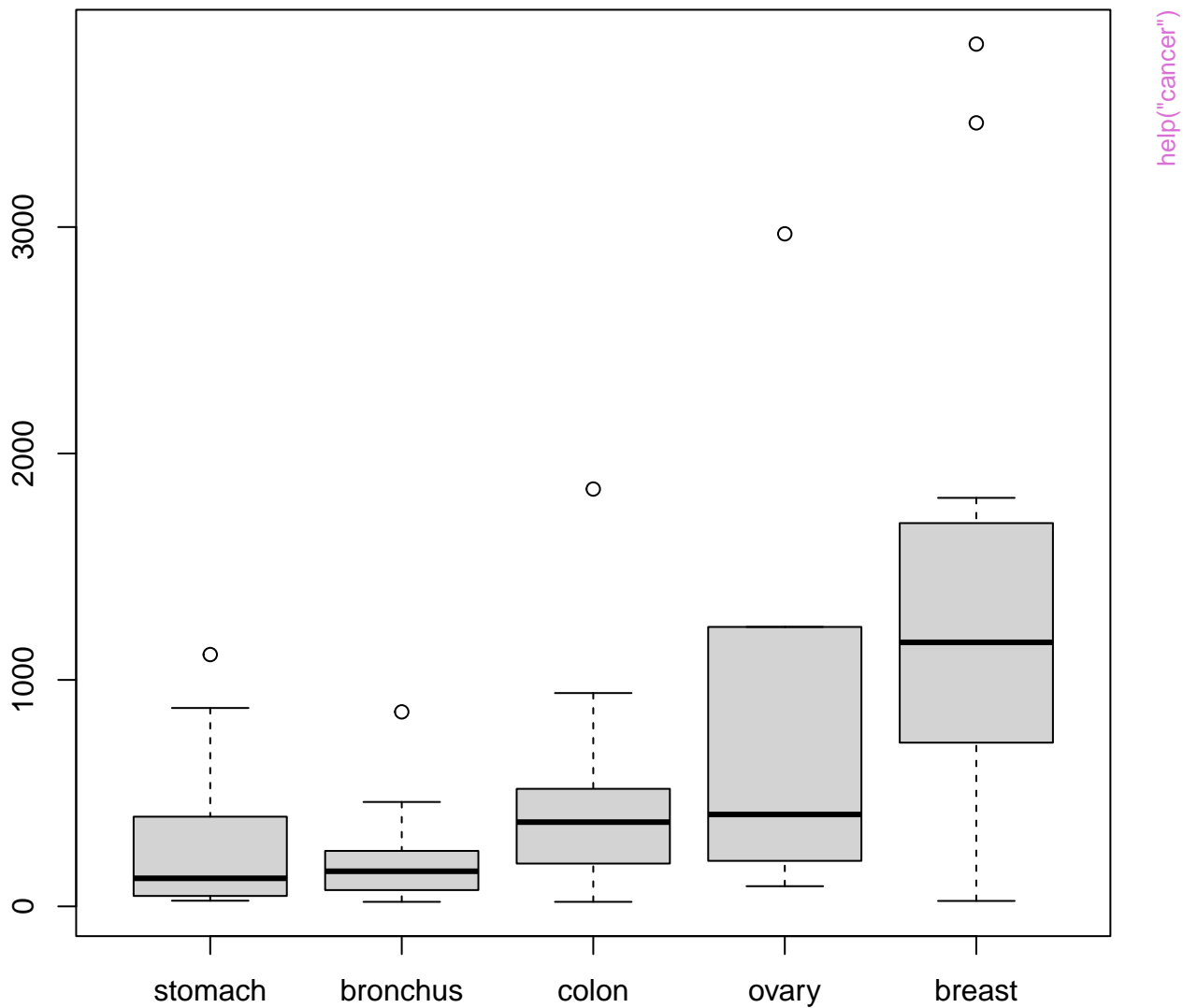


**Histogram of brightness**

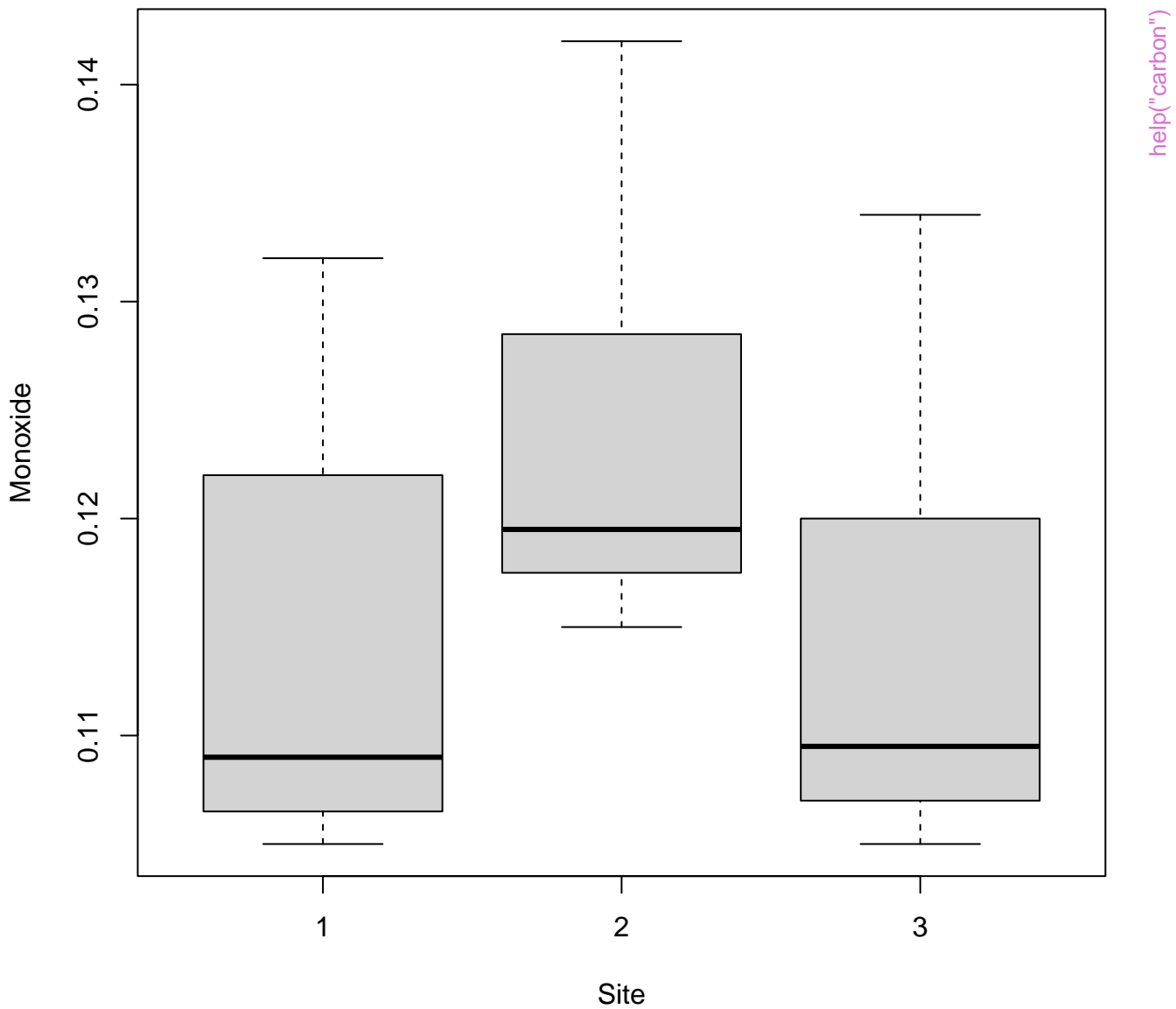


# Series camp

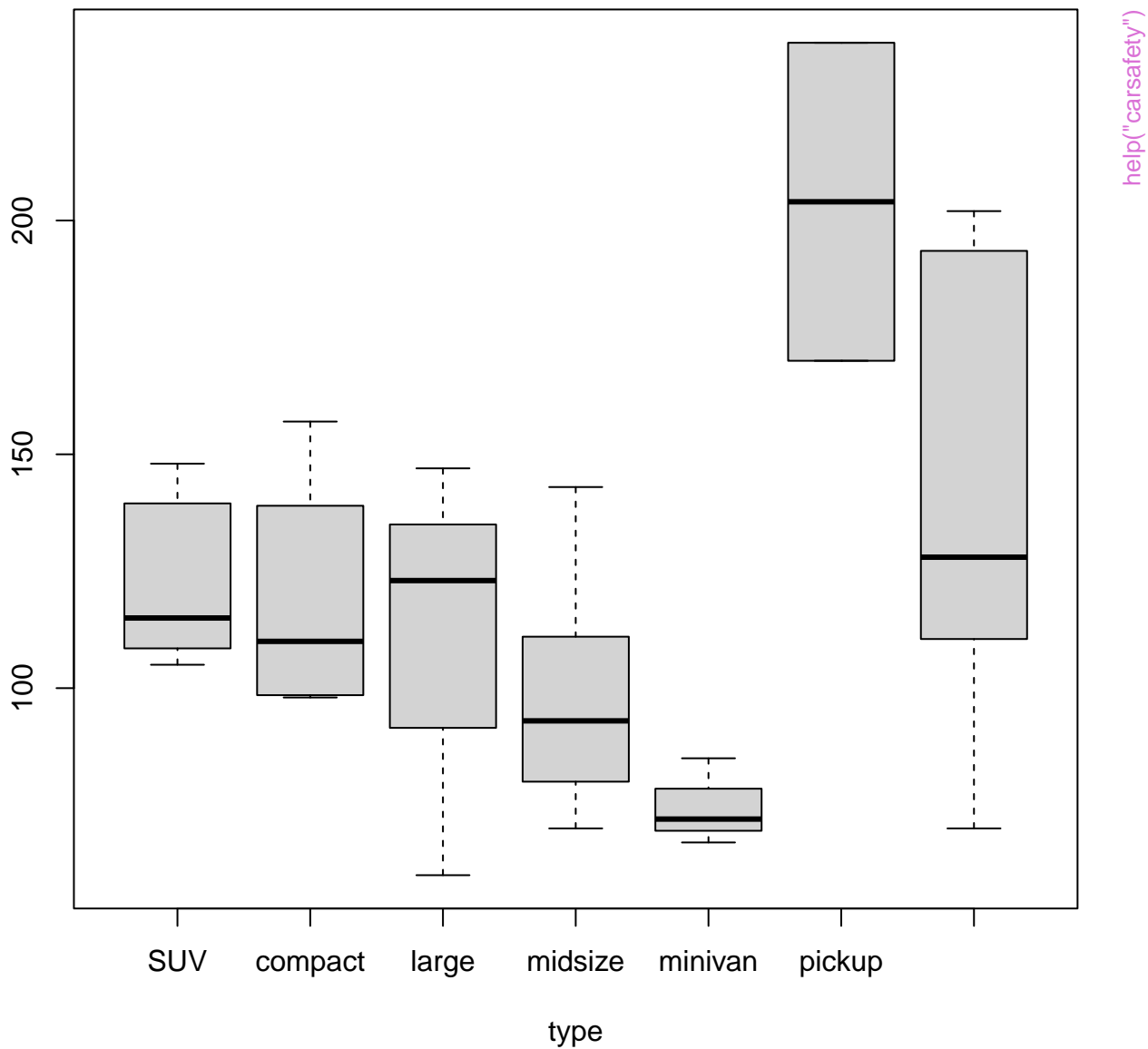




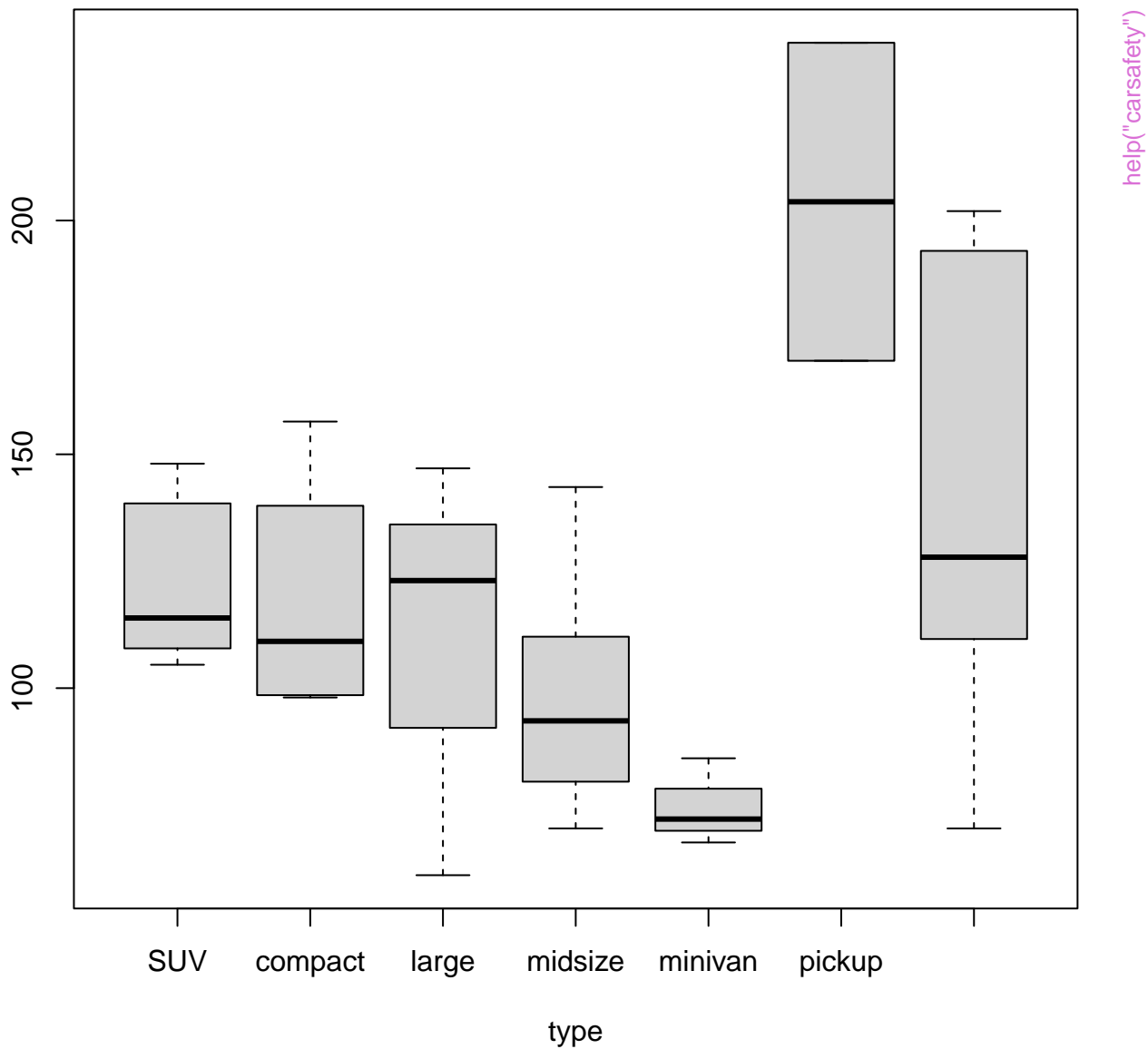




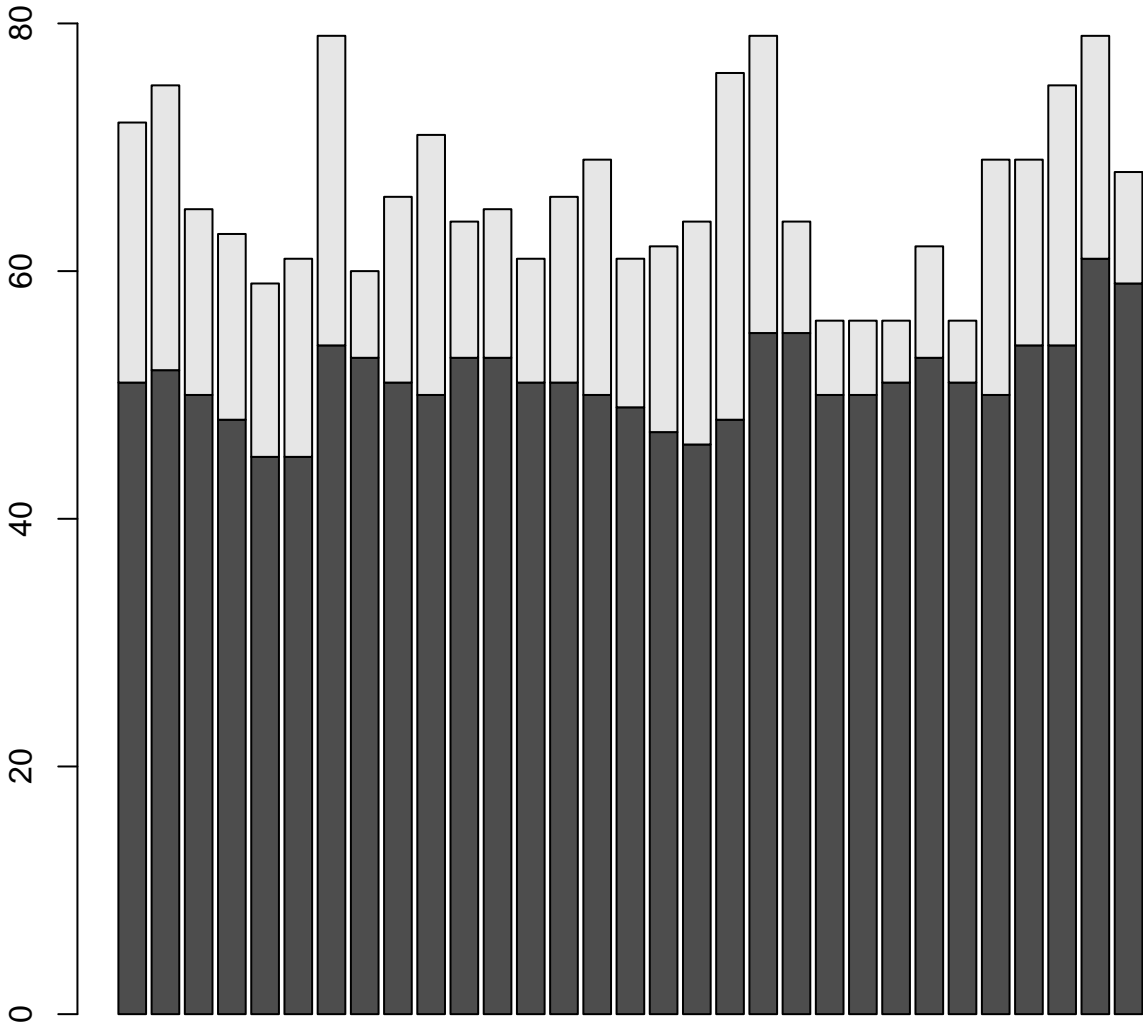
Driver.deaths + Other.deaths



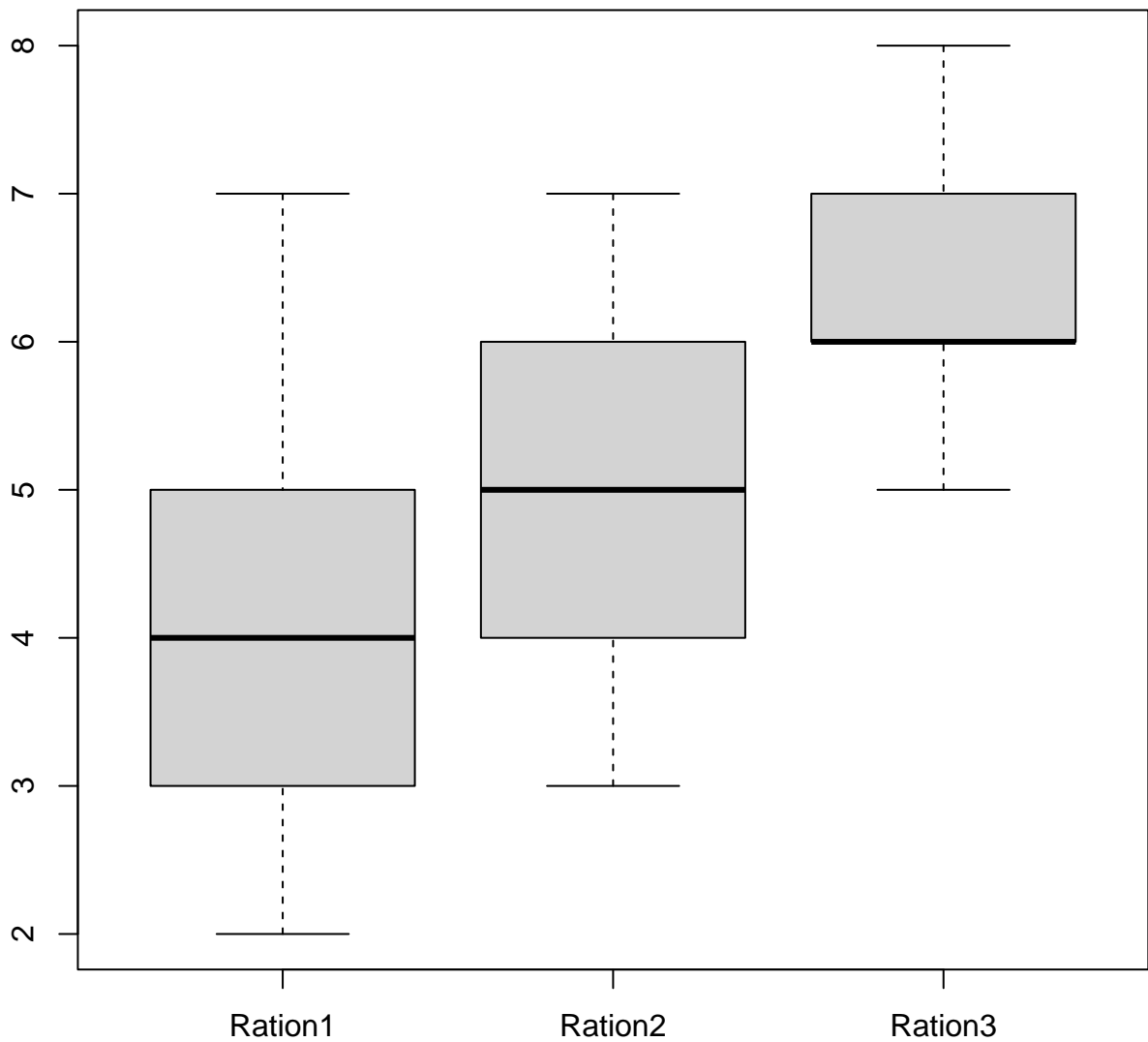
Driver.deaths + Other.deaths



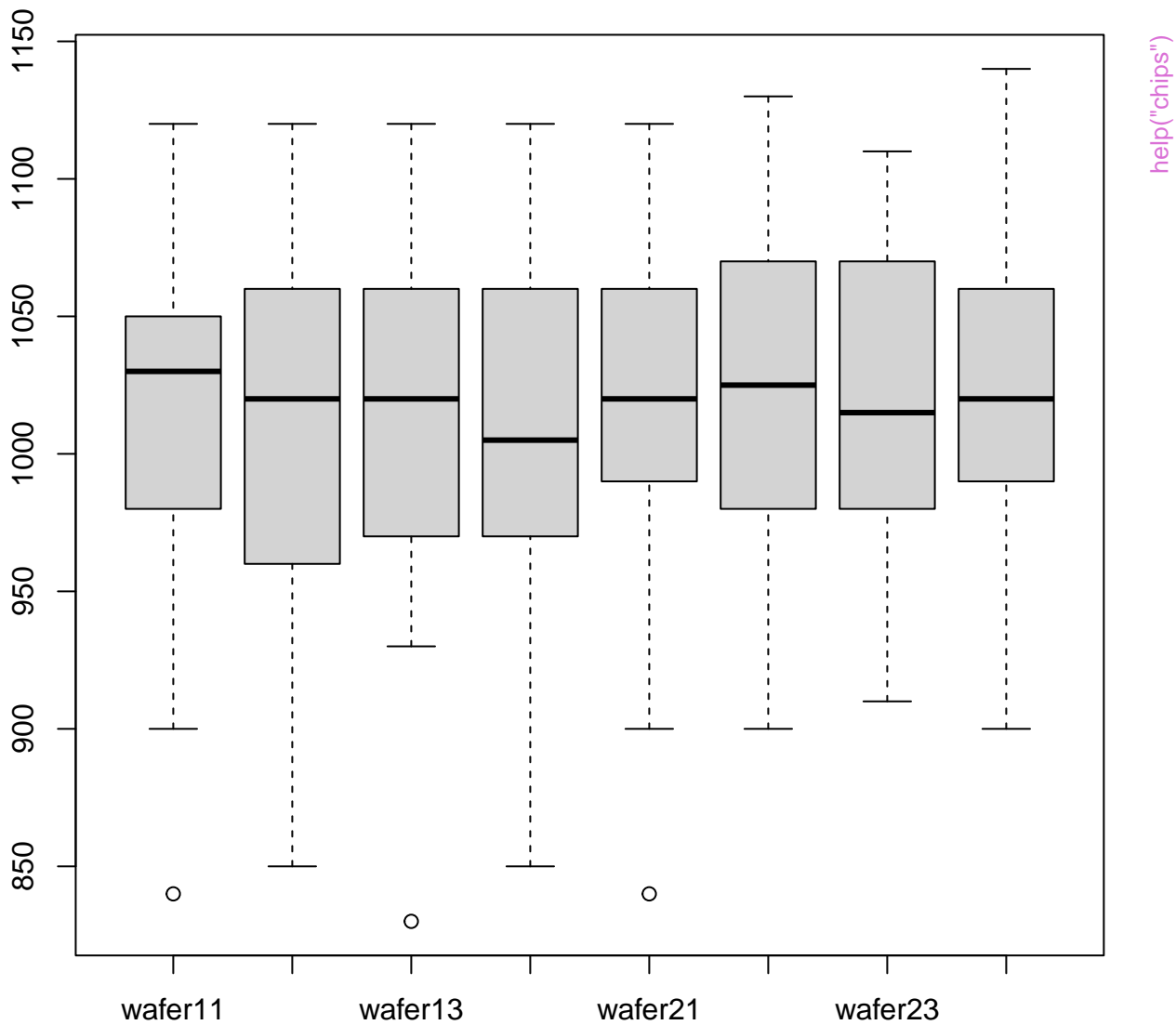
help("carsafety")



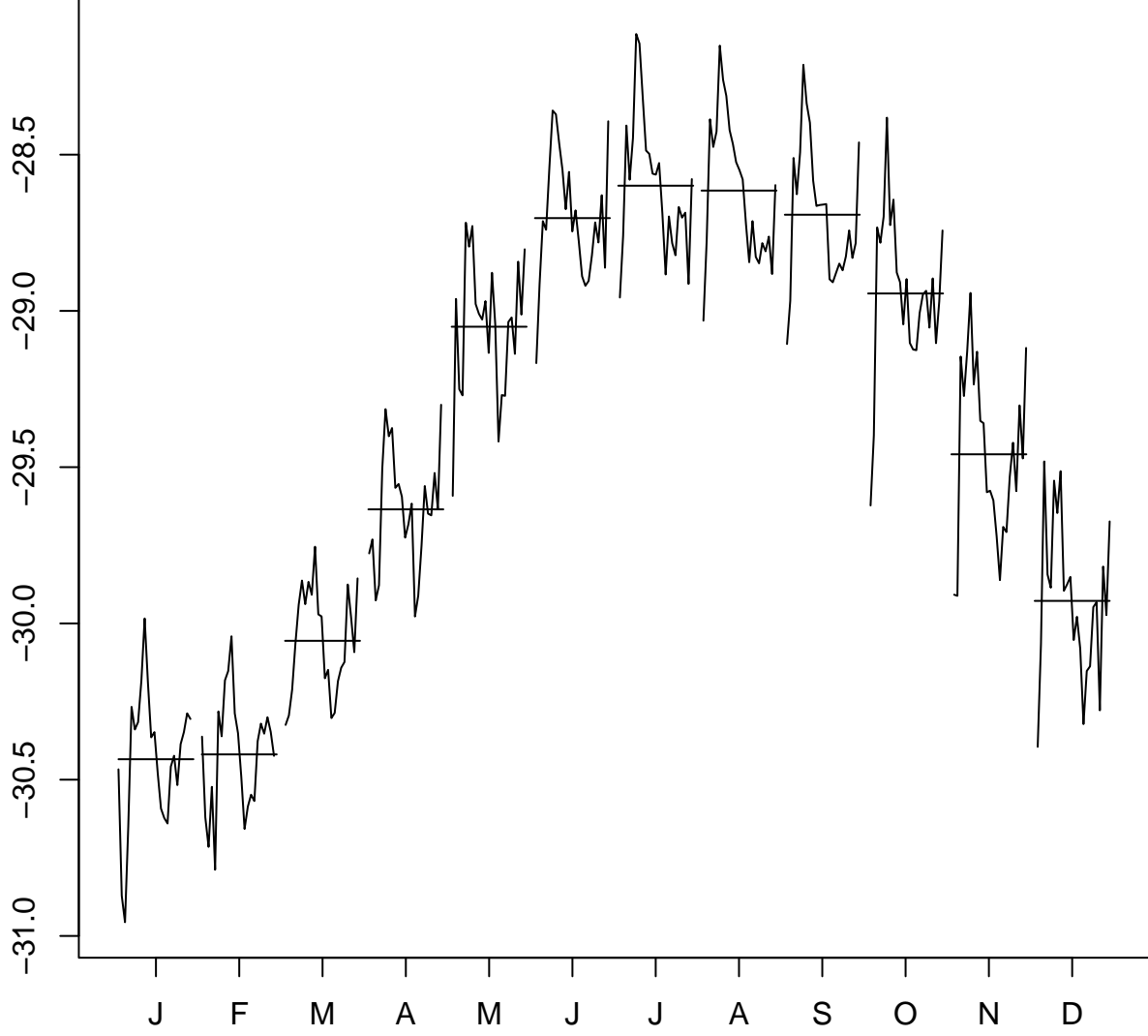
help("central.park")



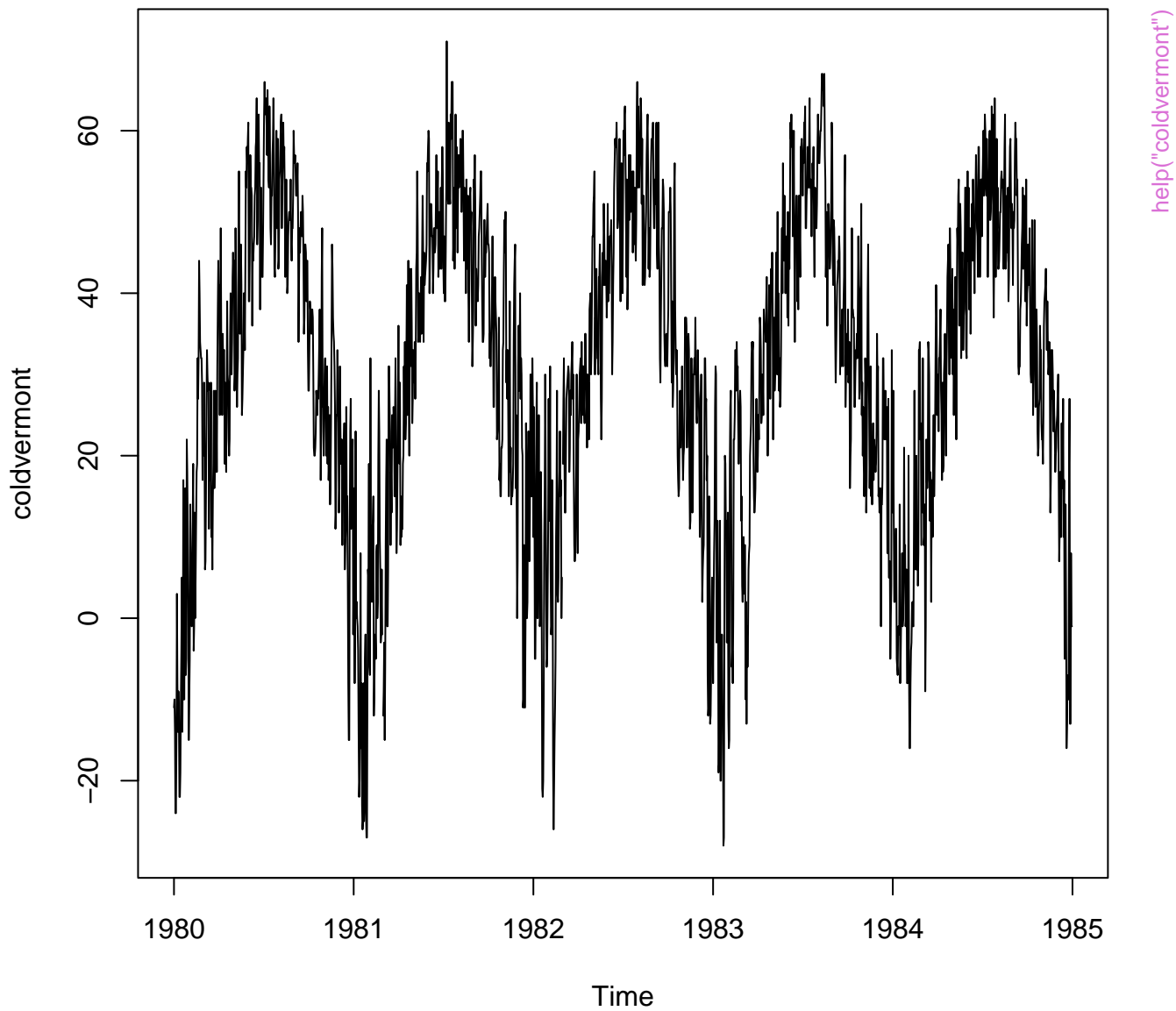
help("chicken")



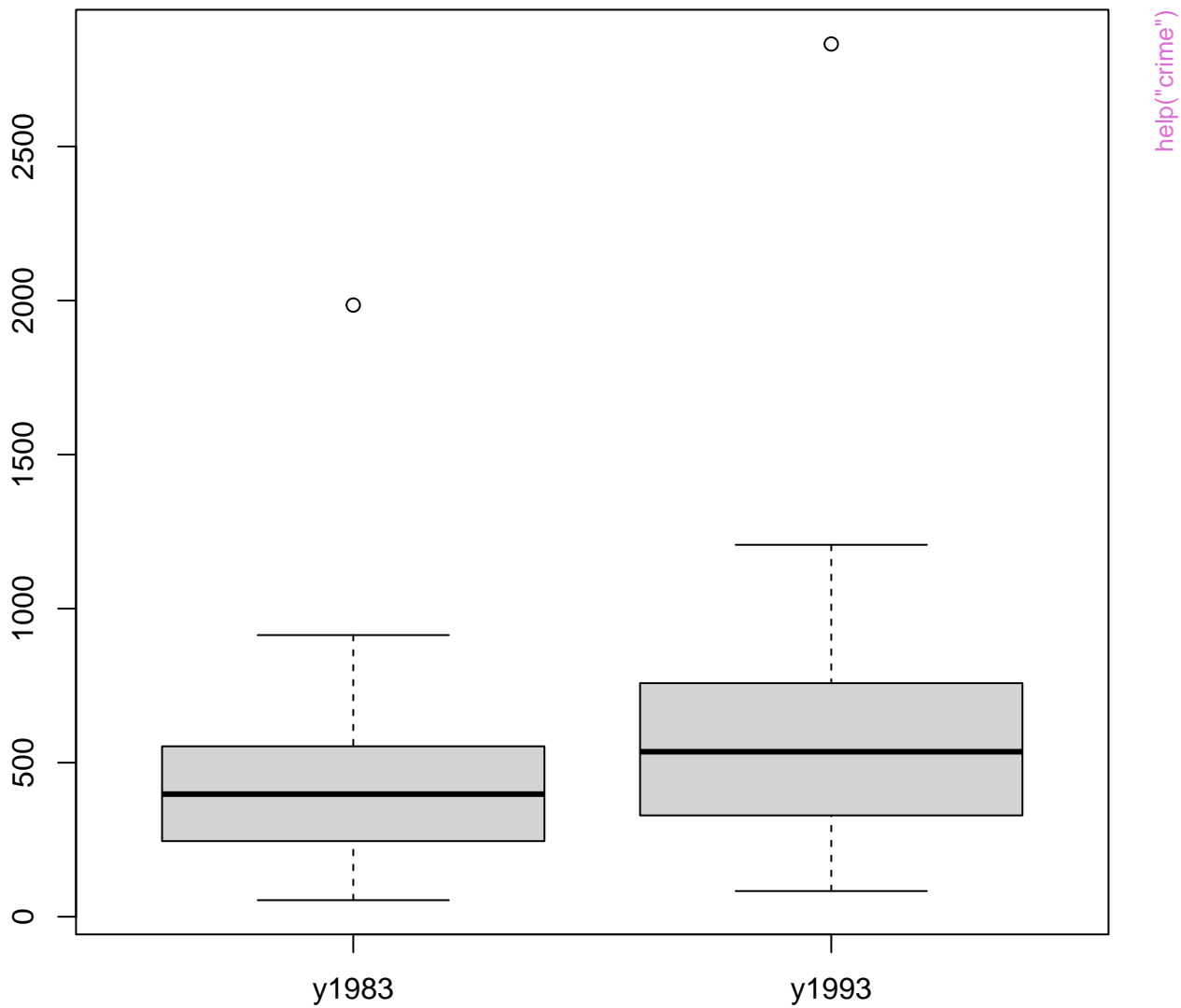
co2emiss

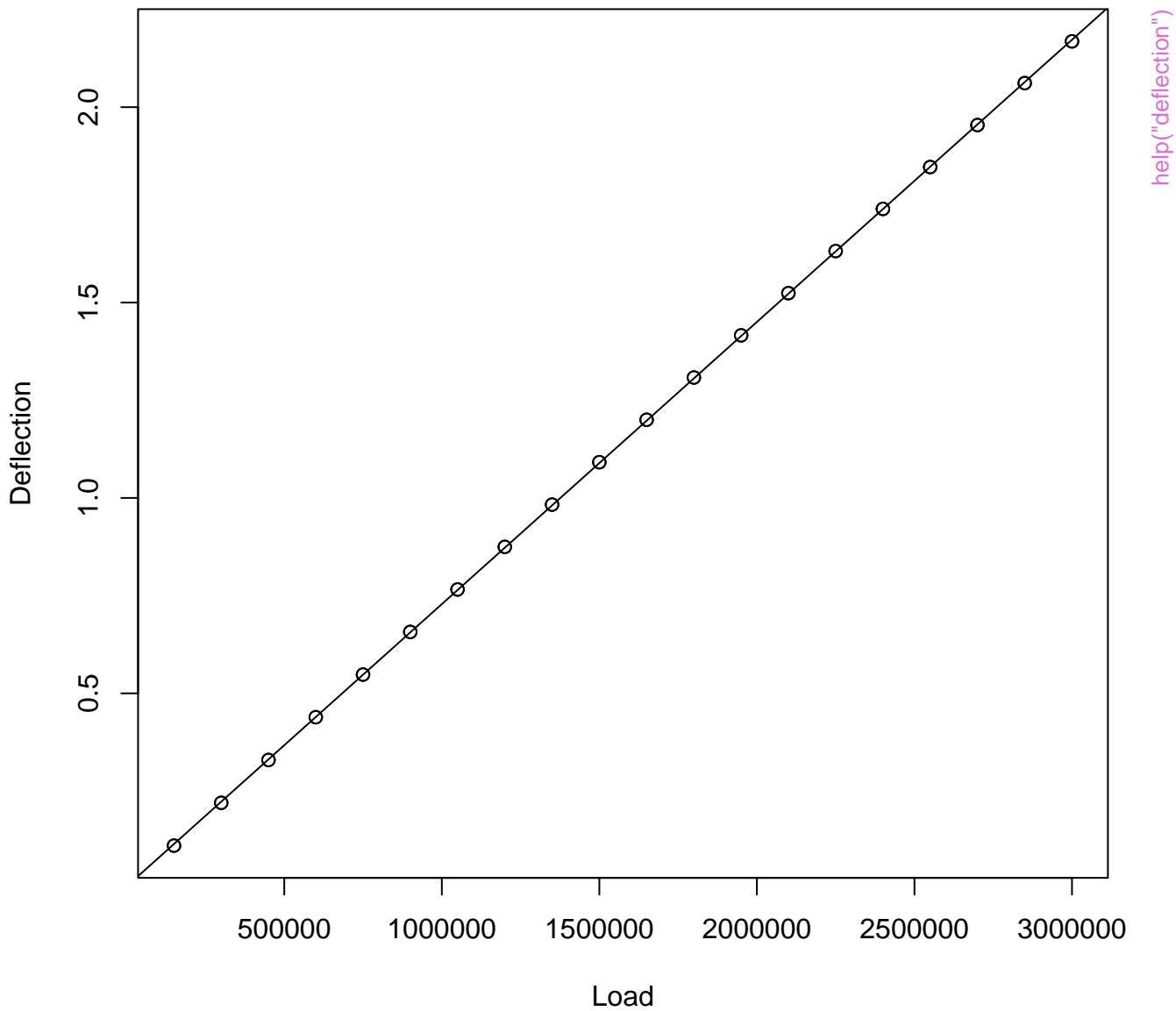


help("co2emiss")

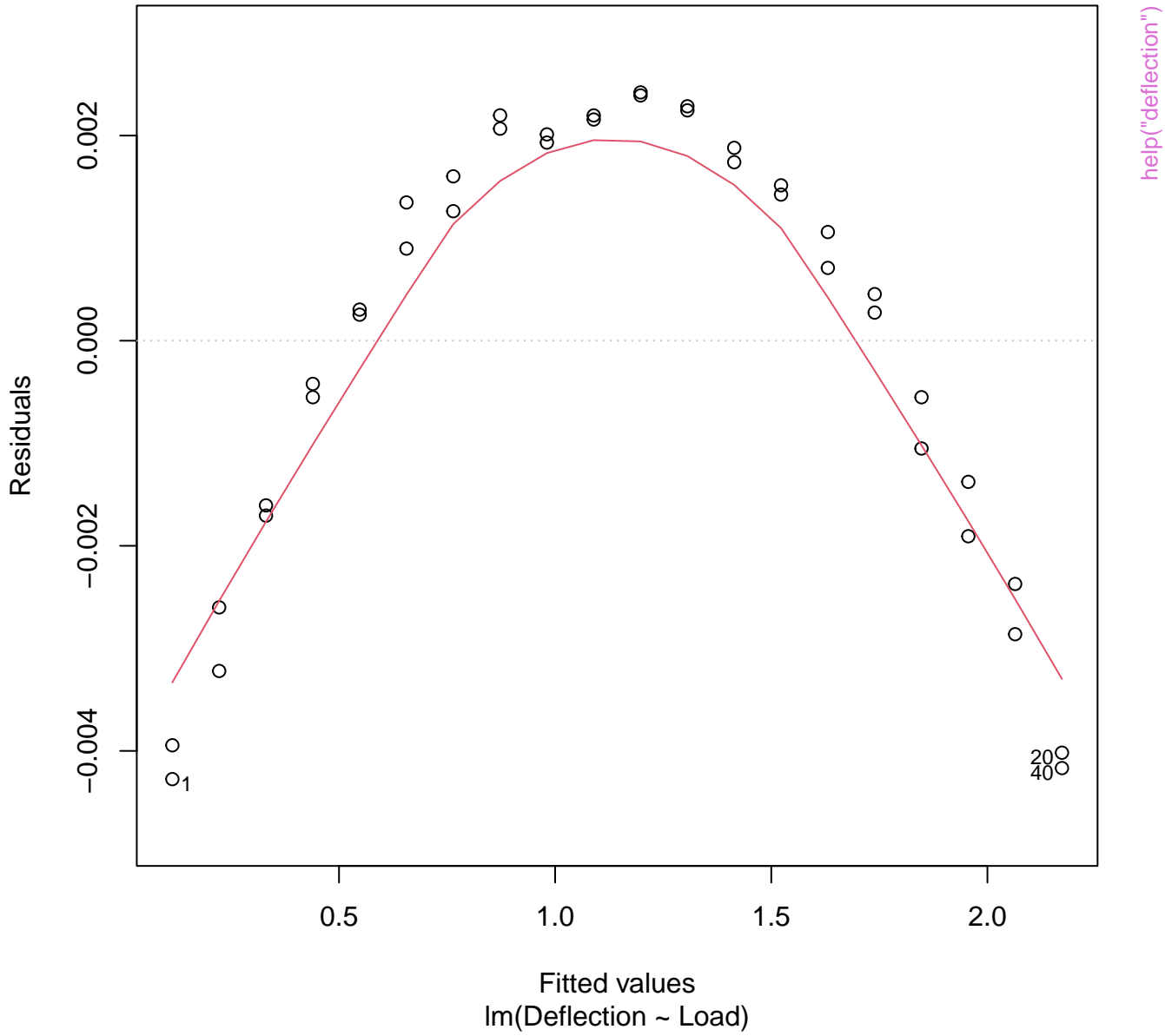


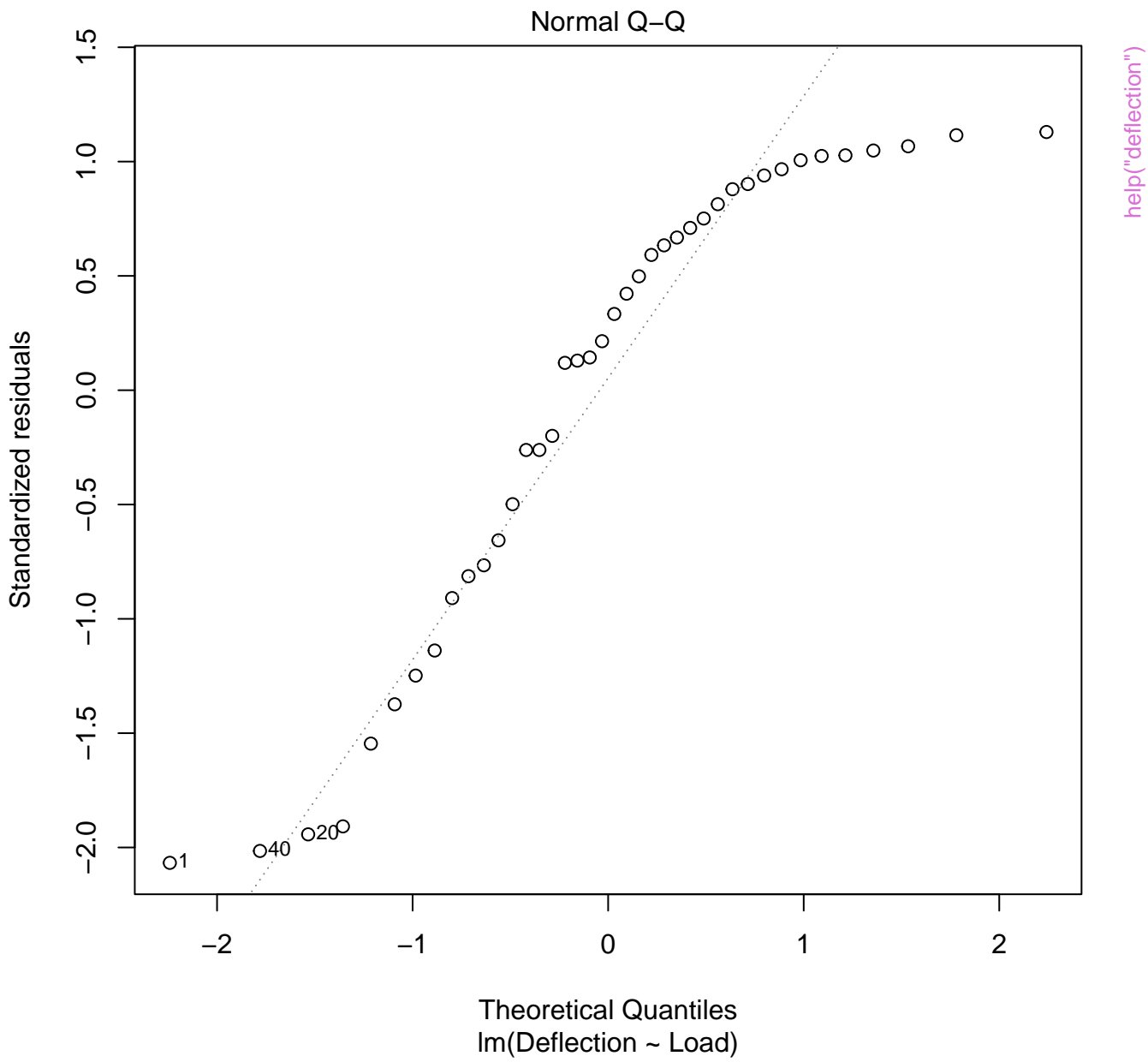


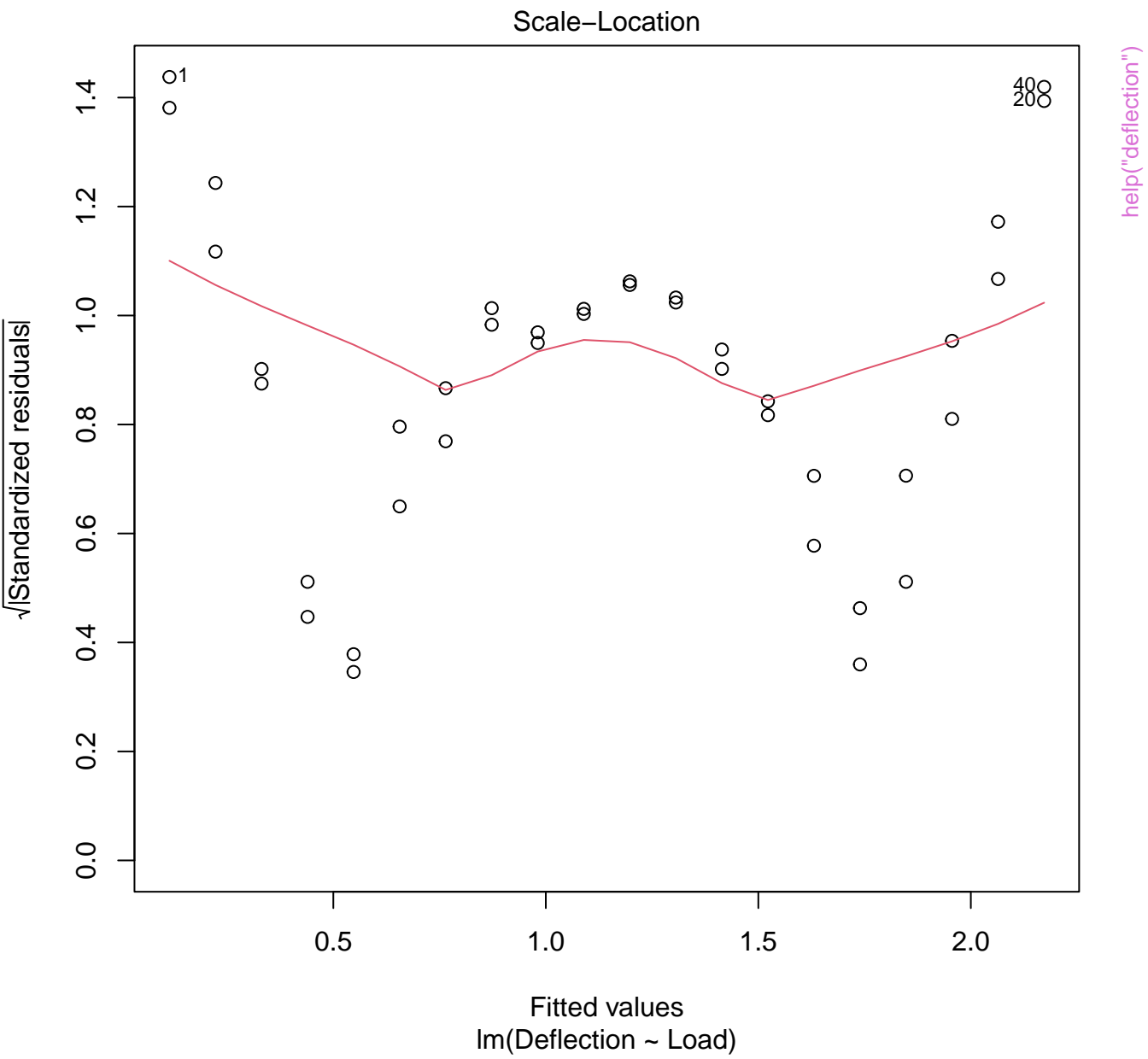




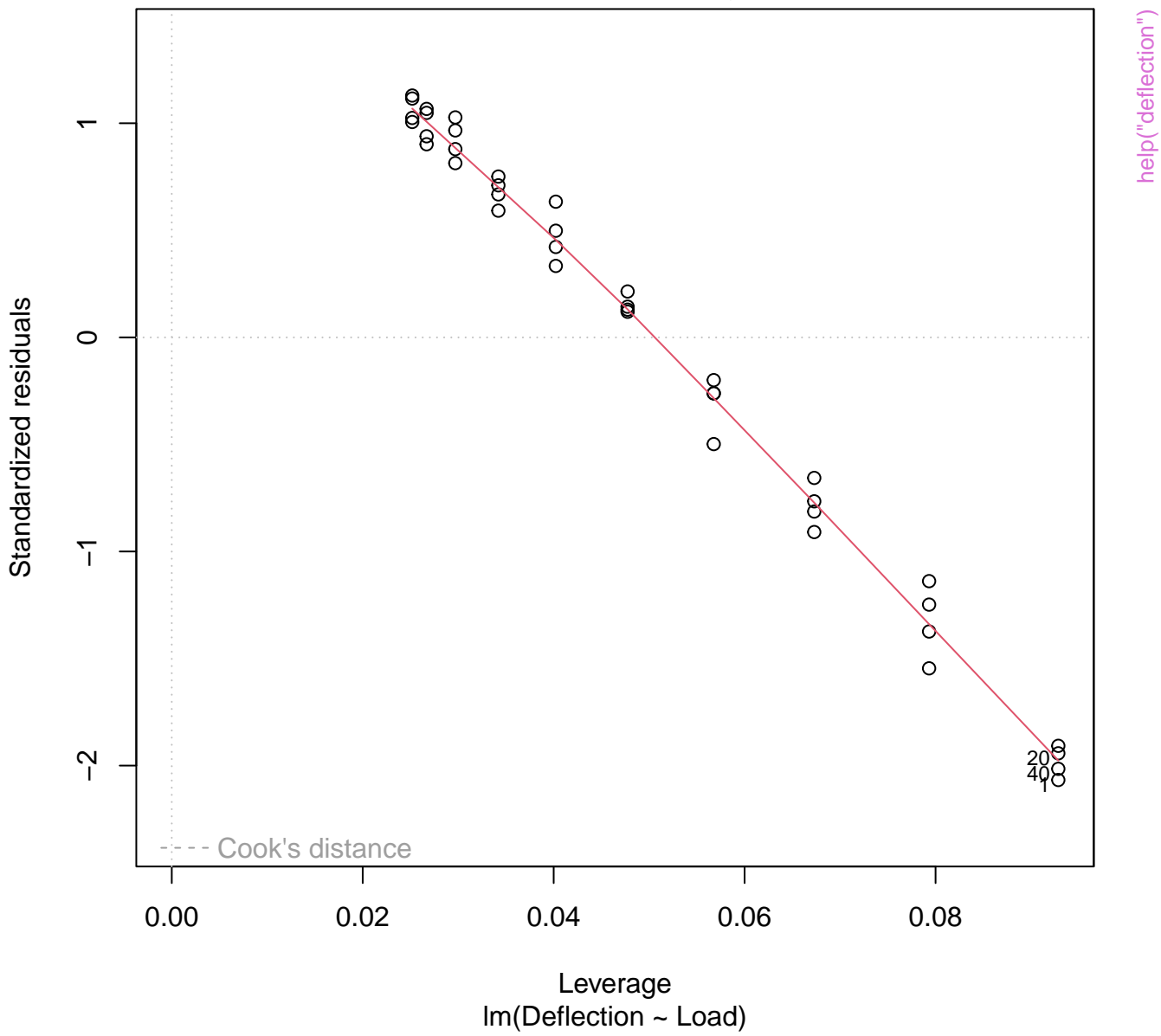
Residuals vs Fitted

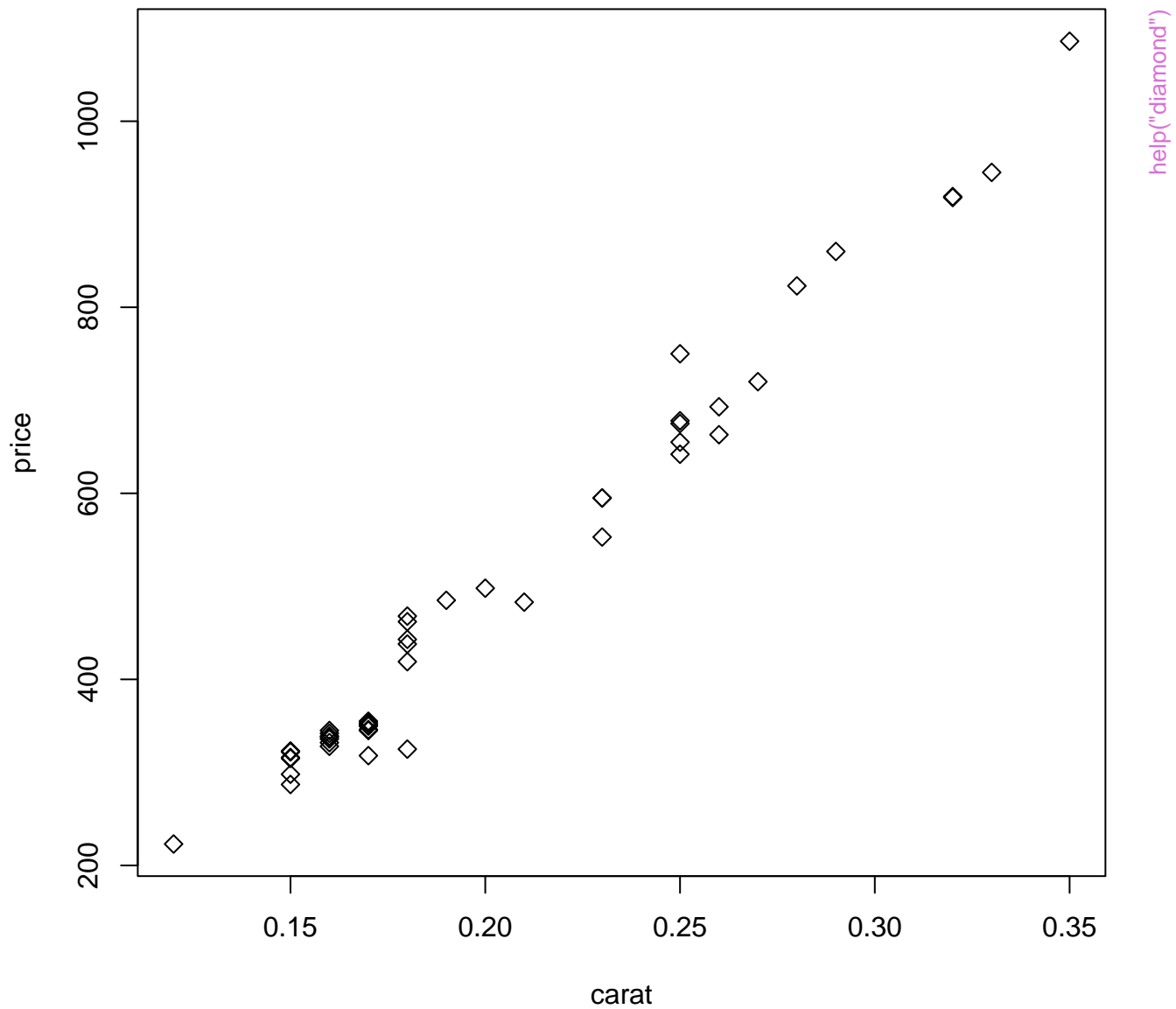


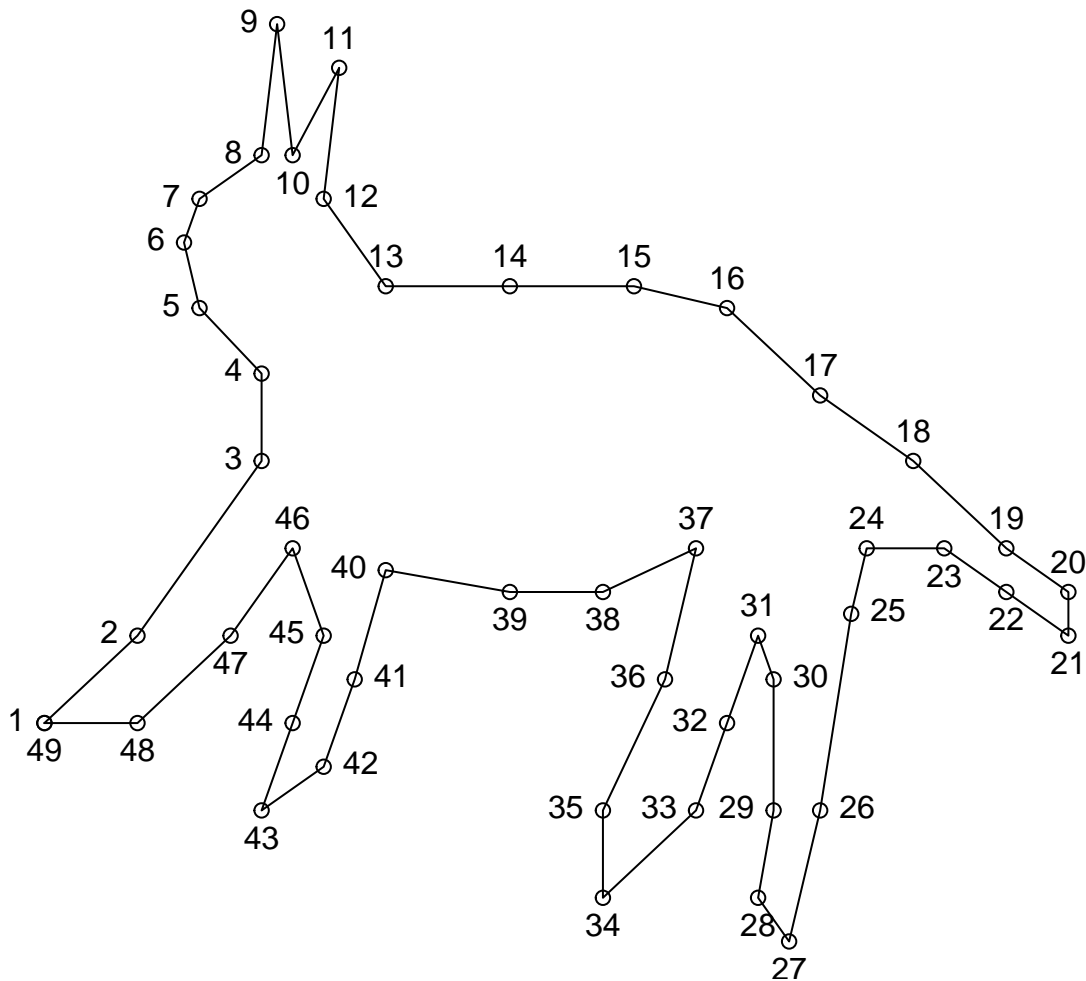




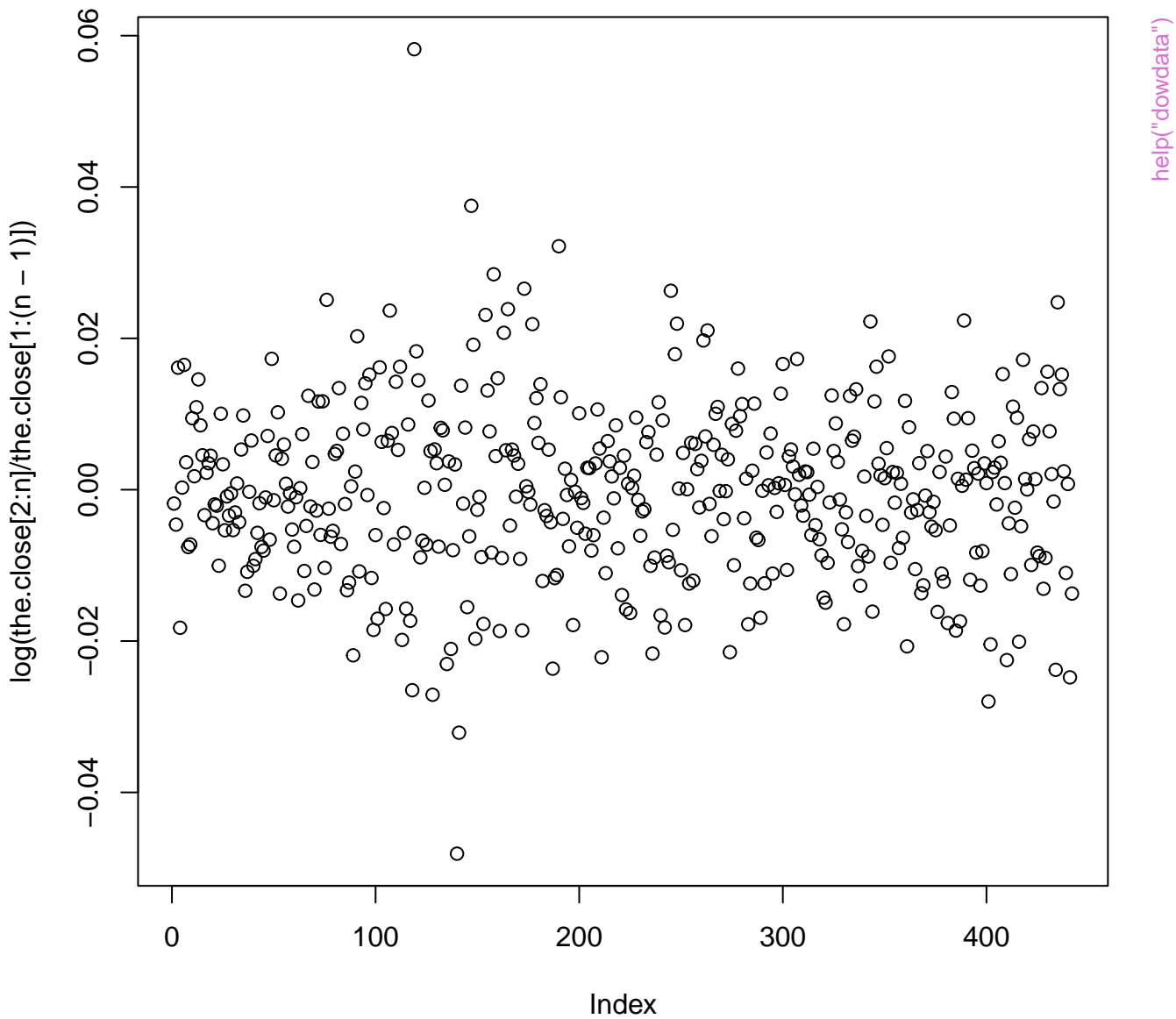
Residuals vs Leverage

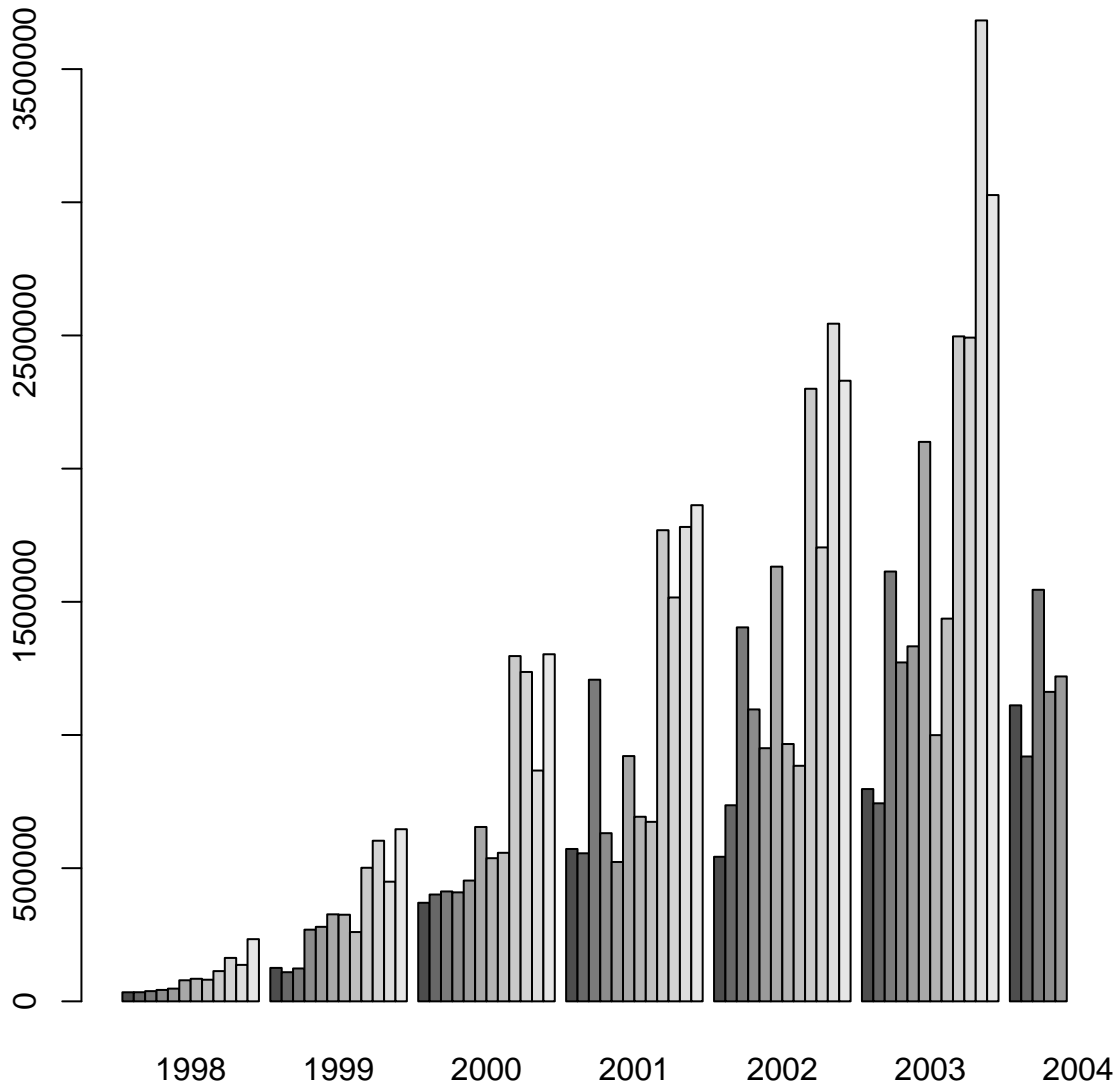




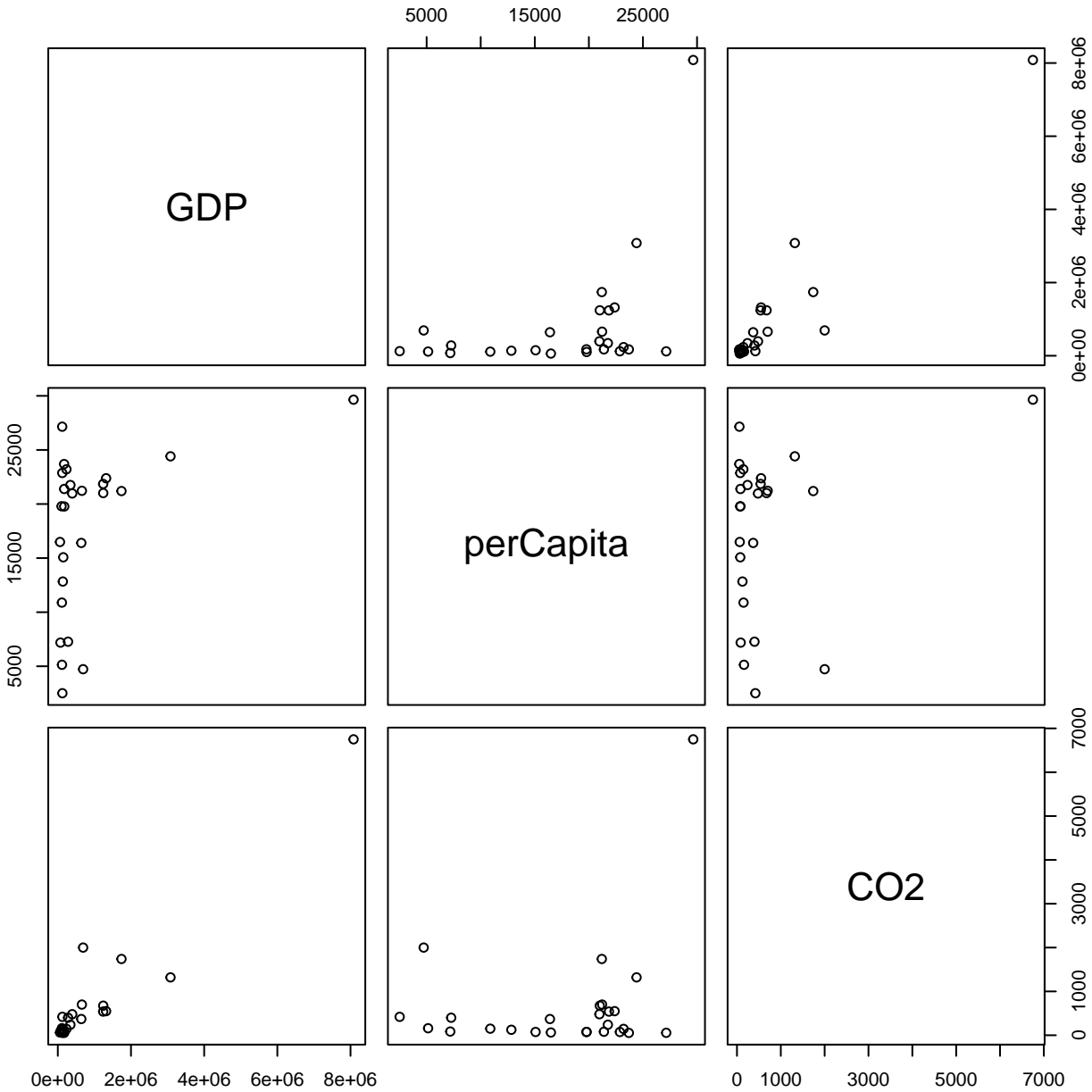


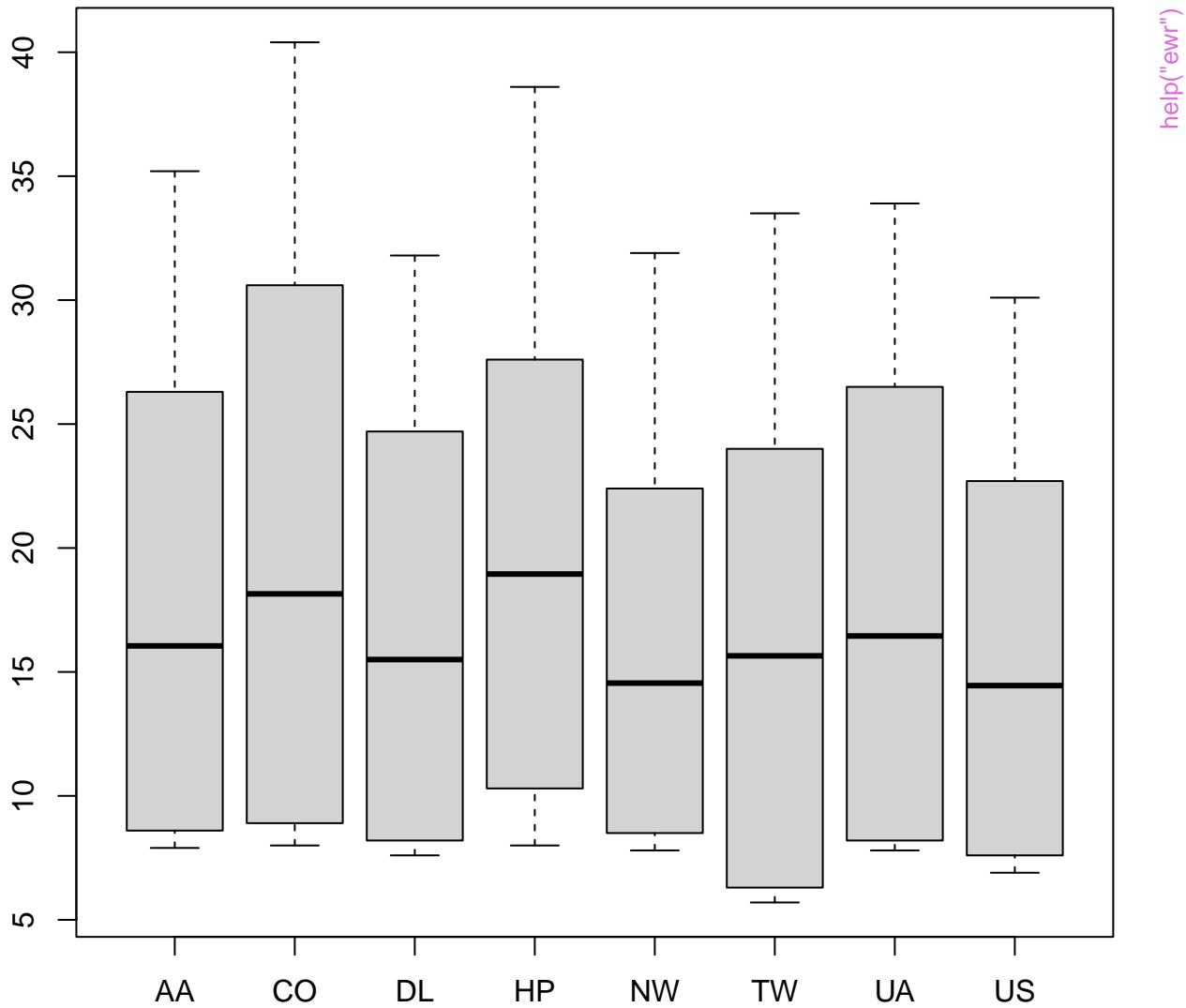




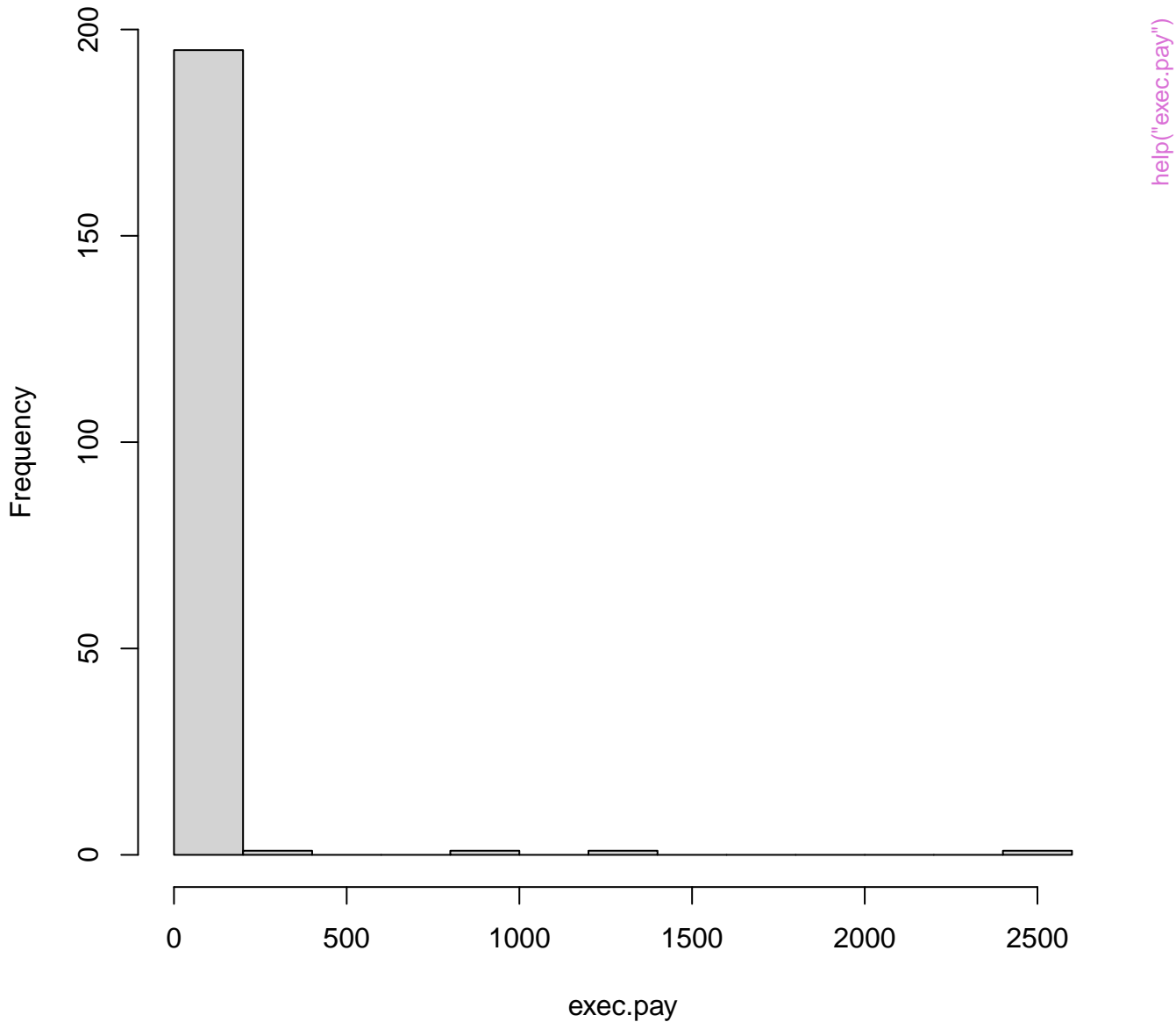


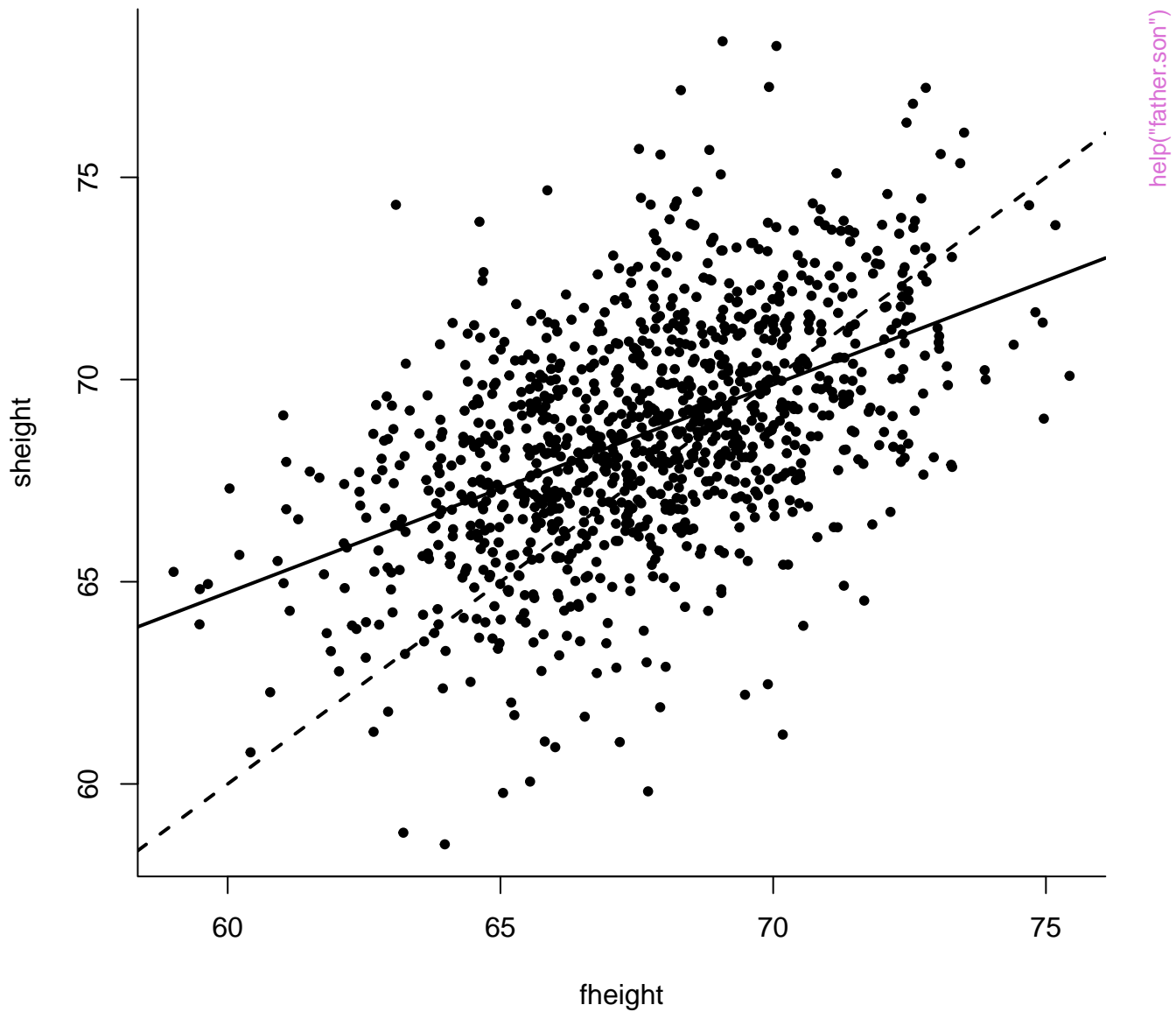
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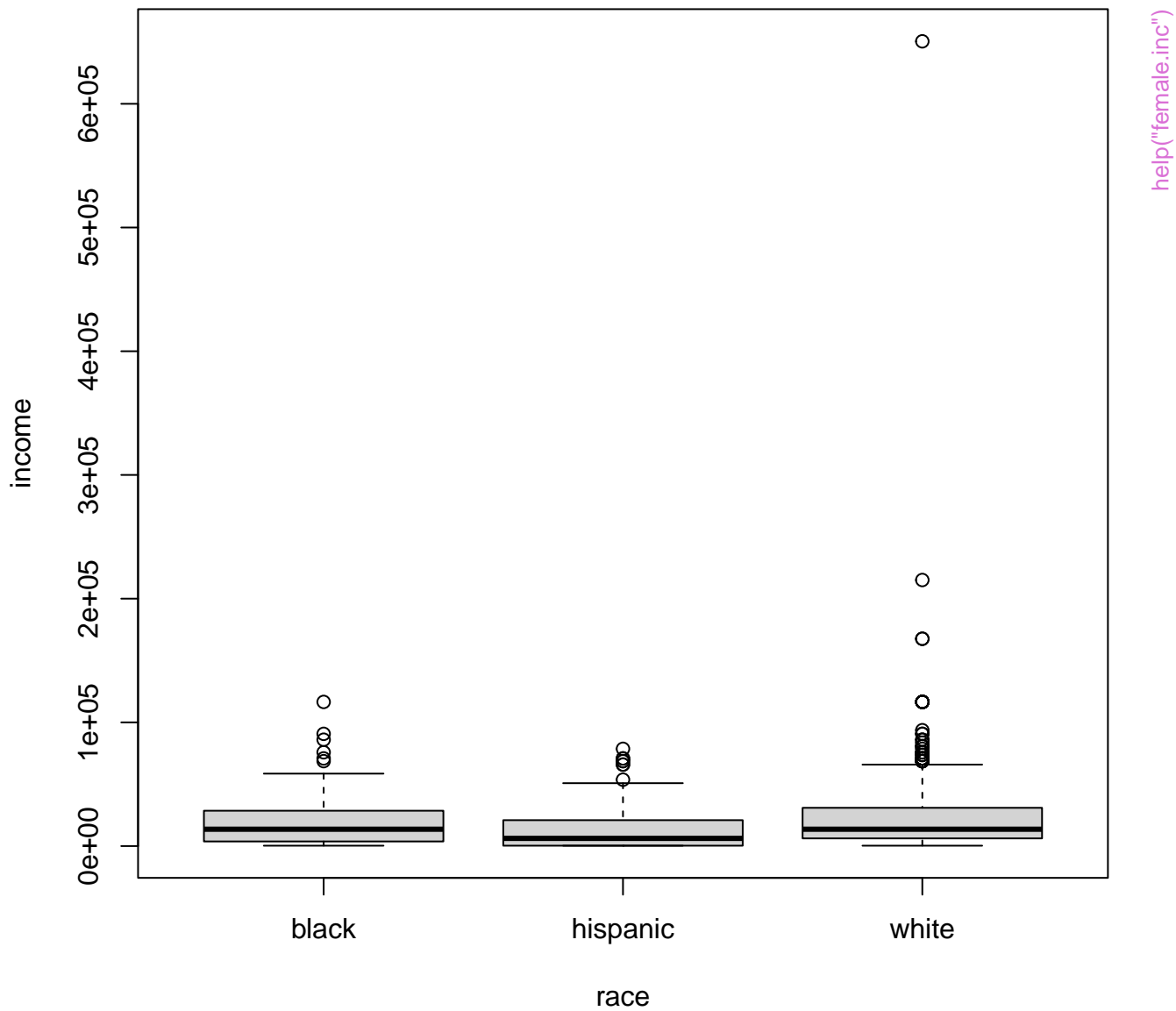


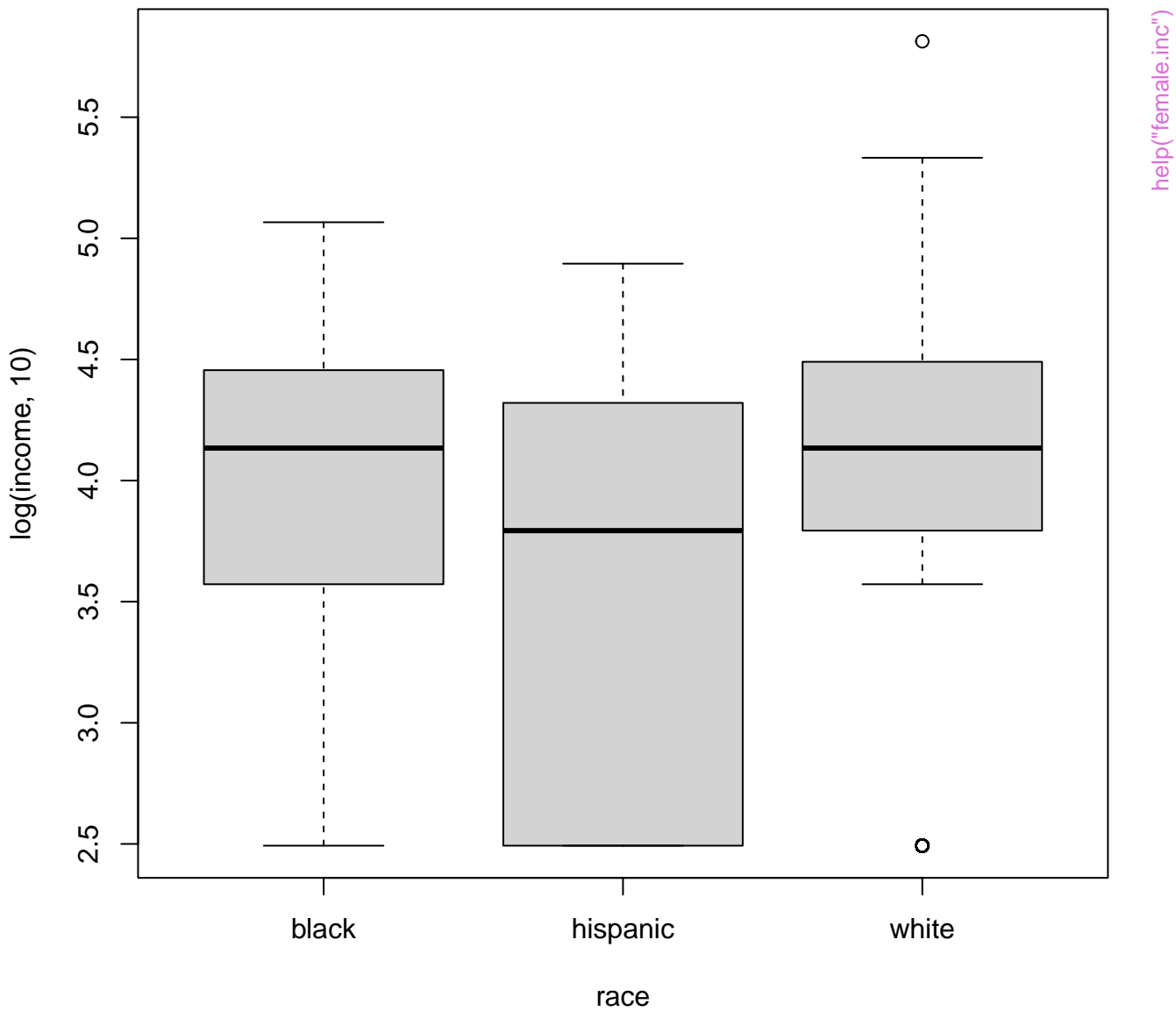


Histogram of exec.pay



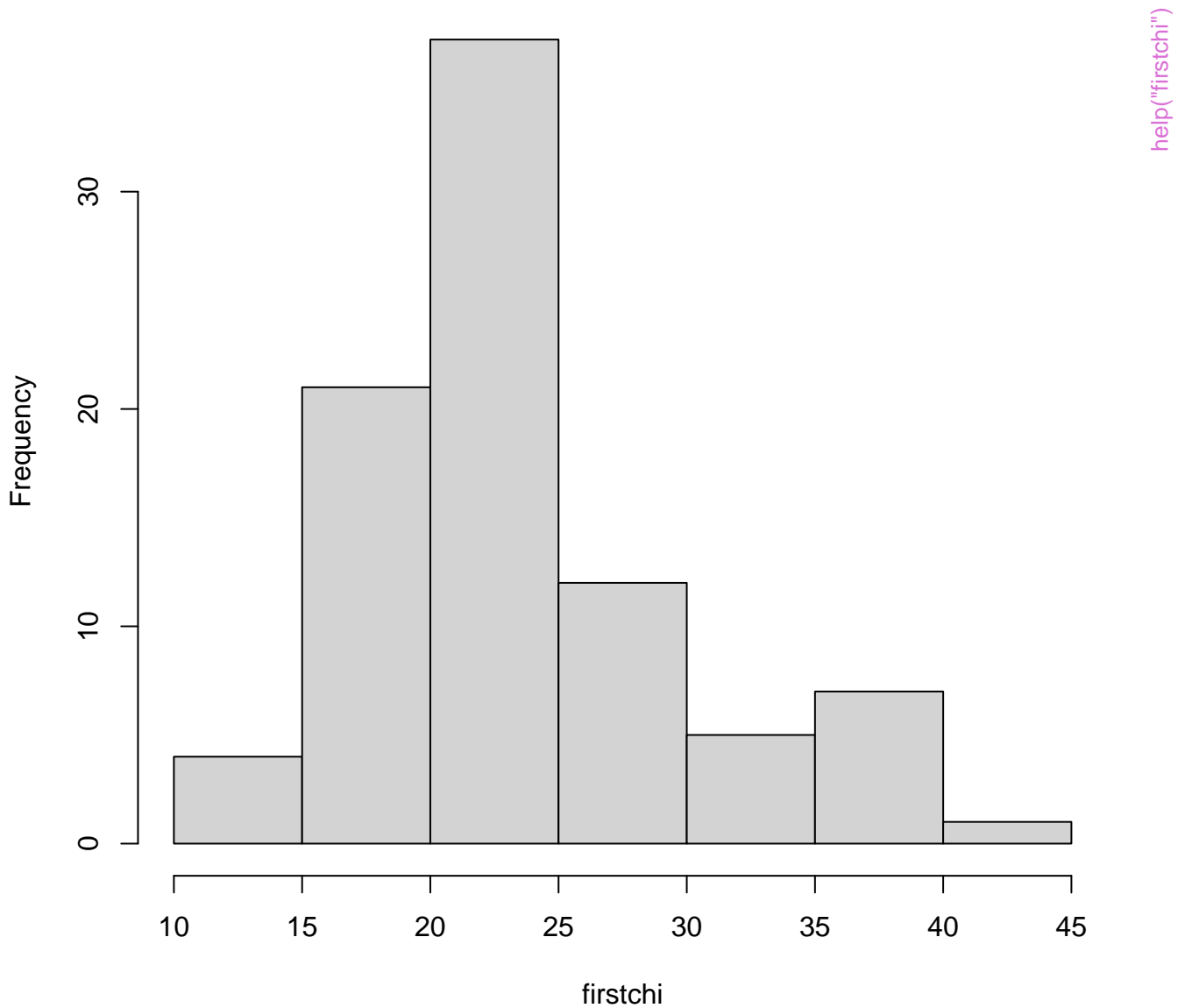


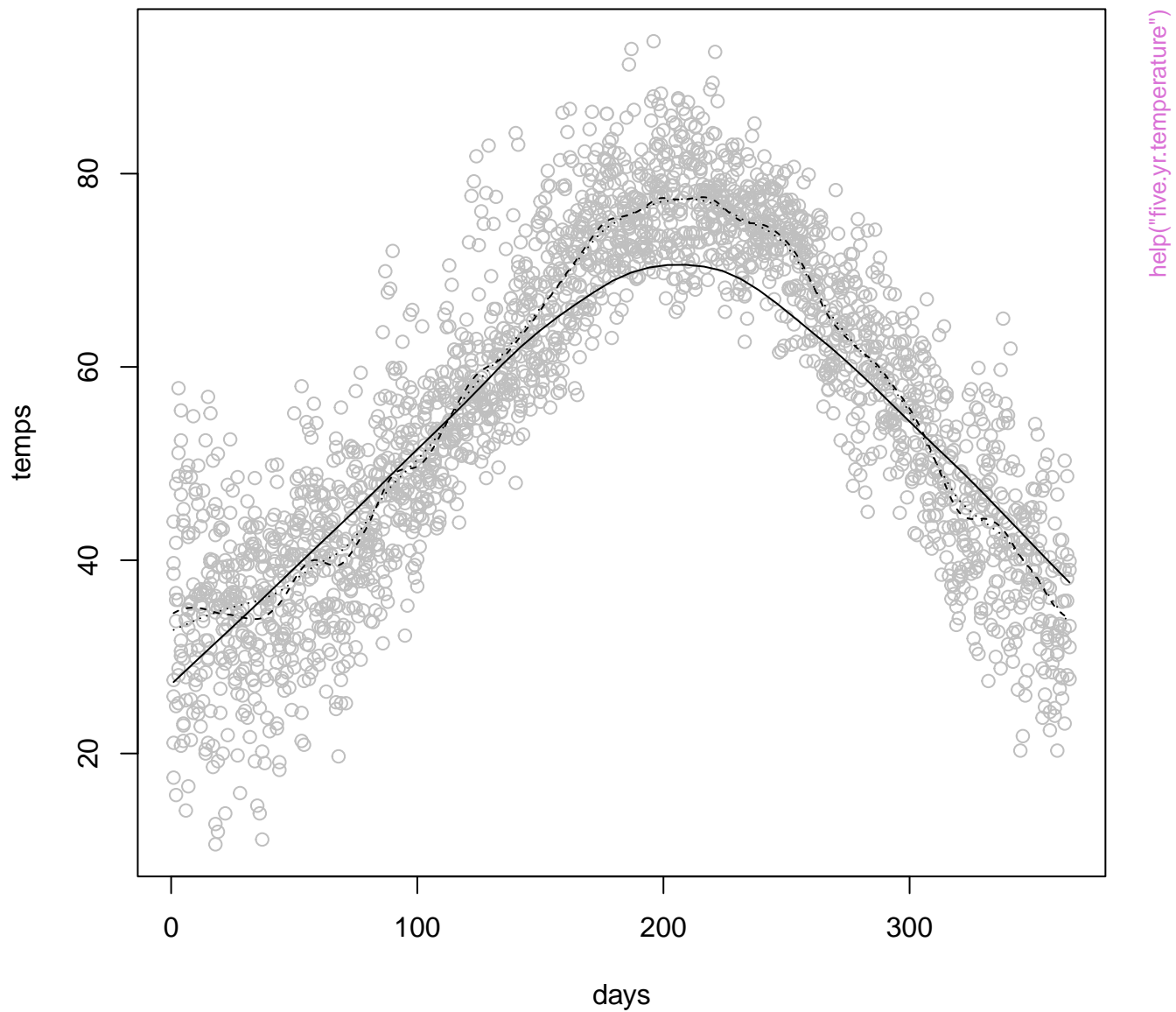


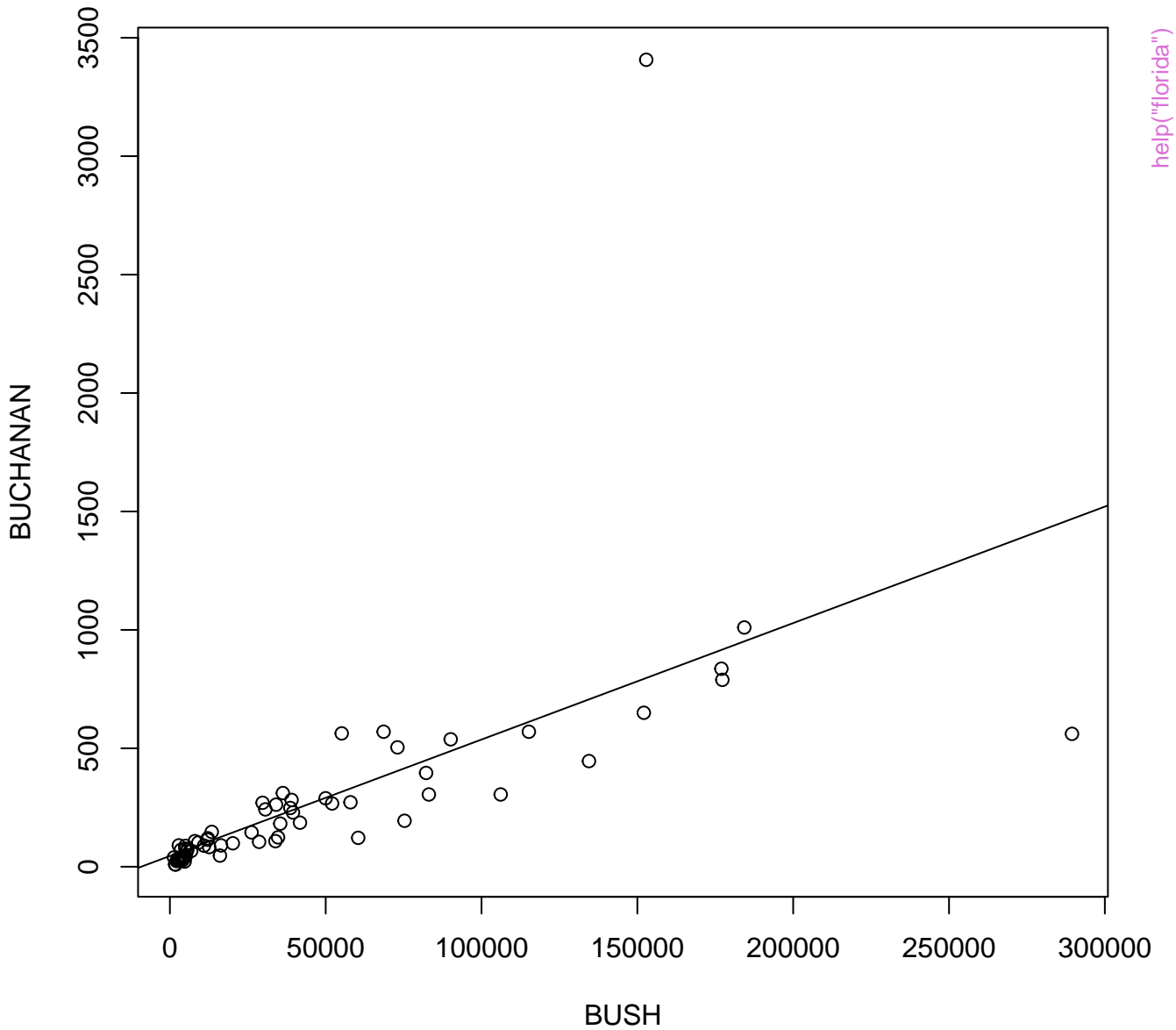


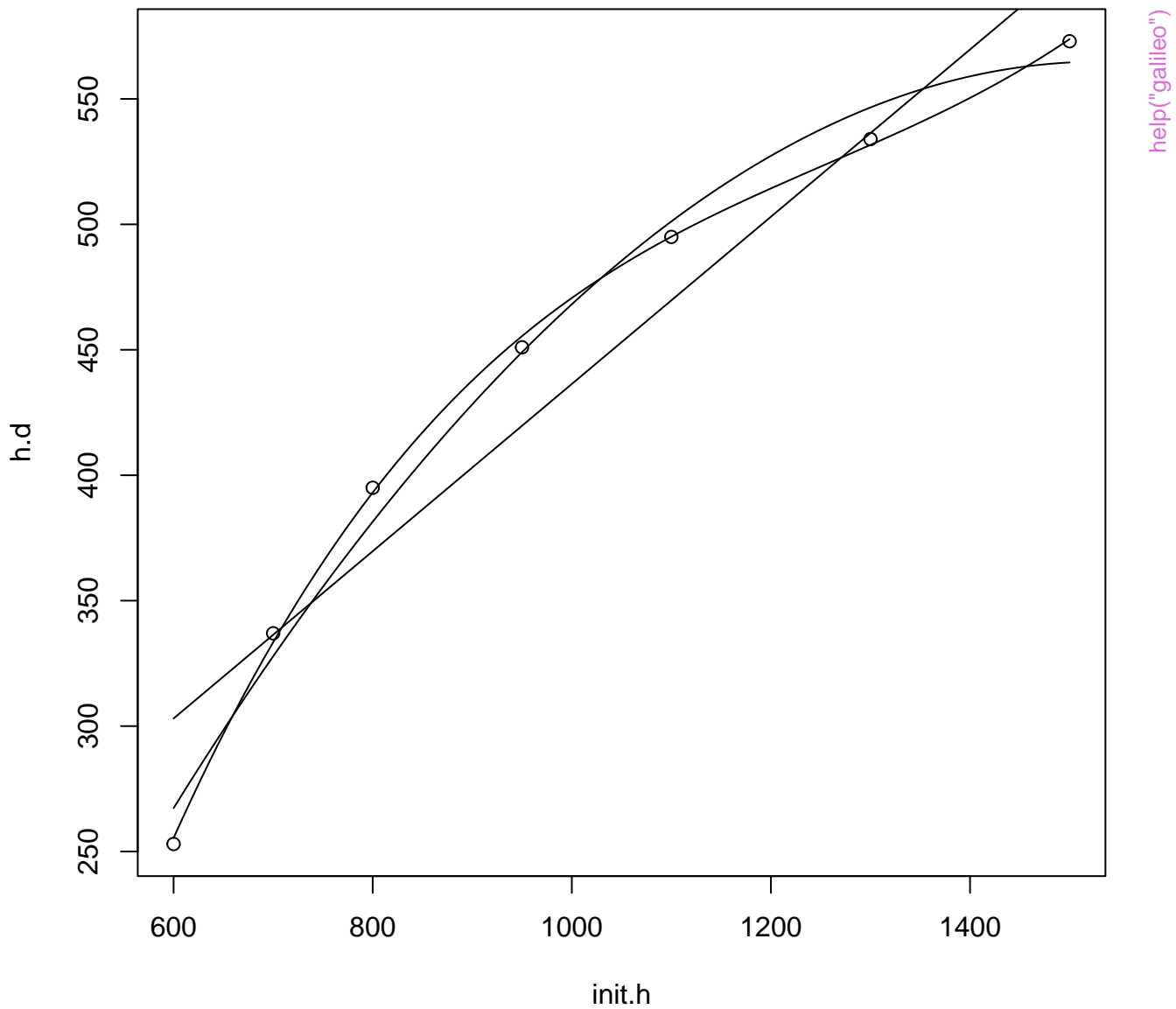


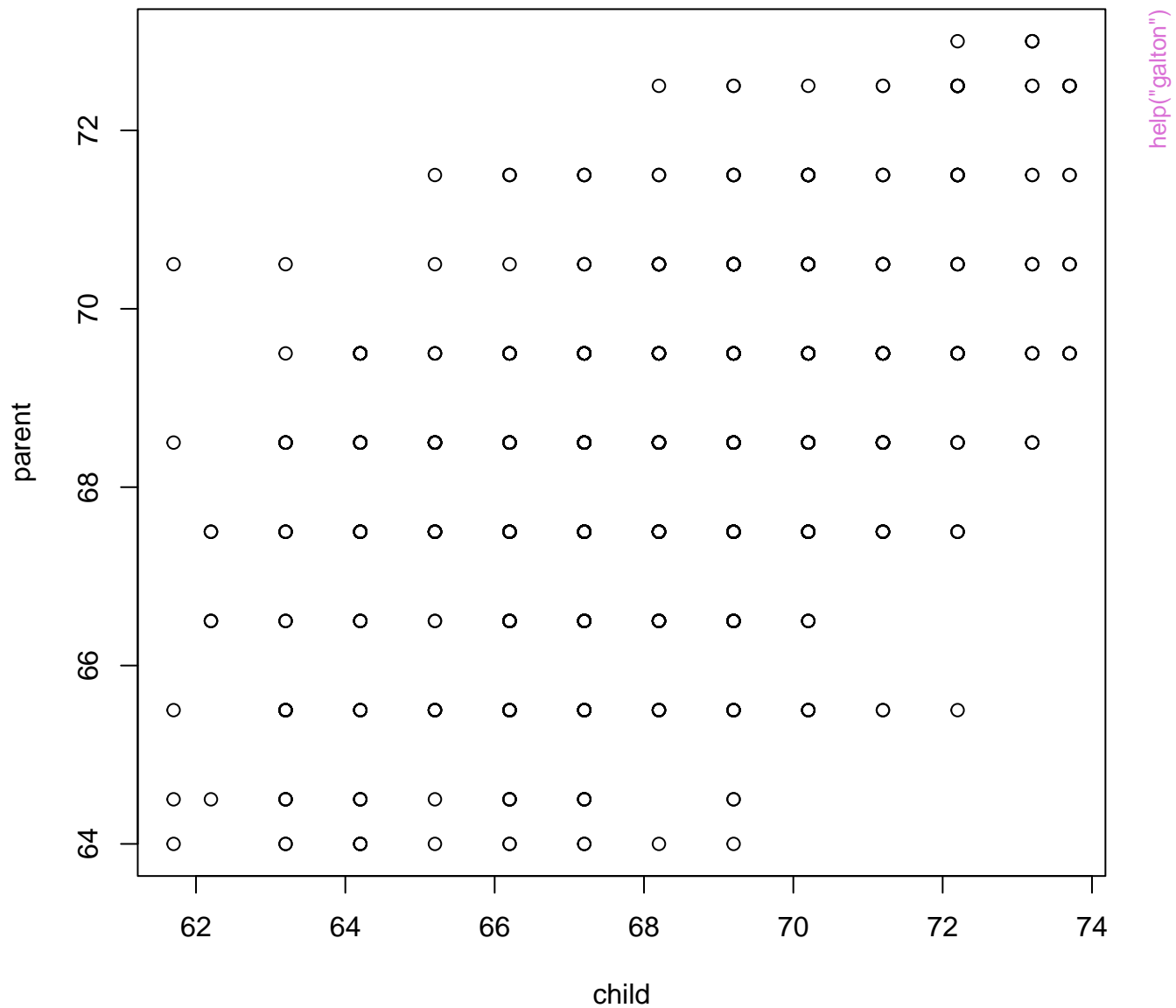
Histogram of firstchi

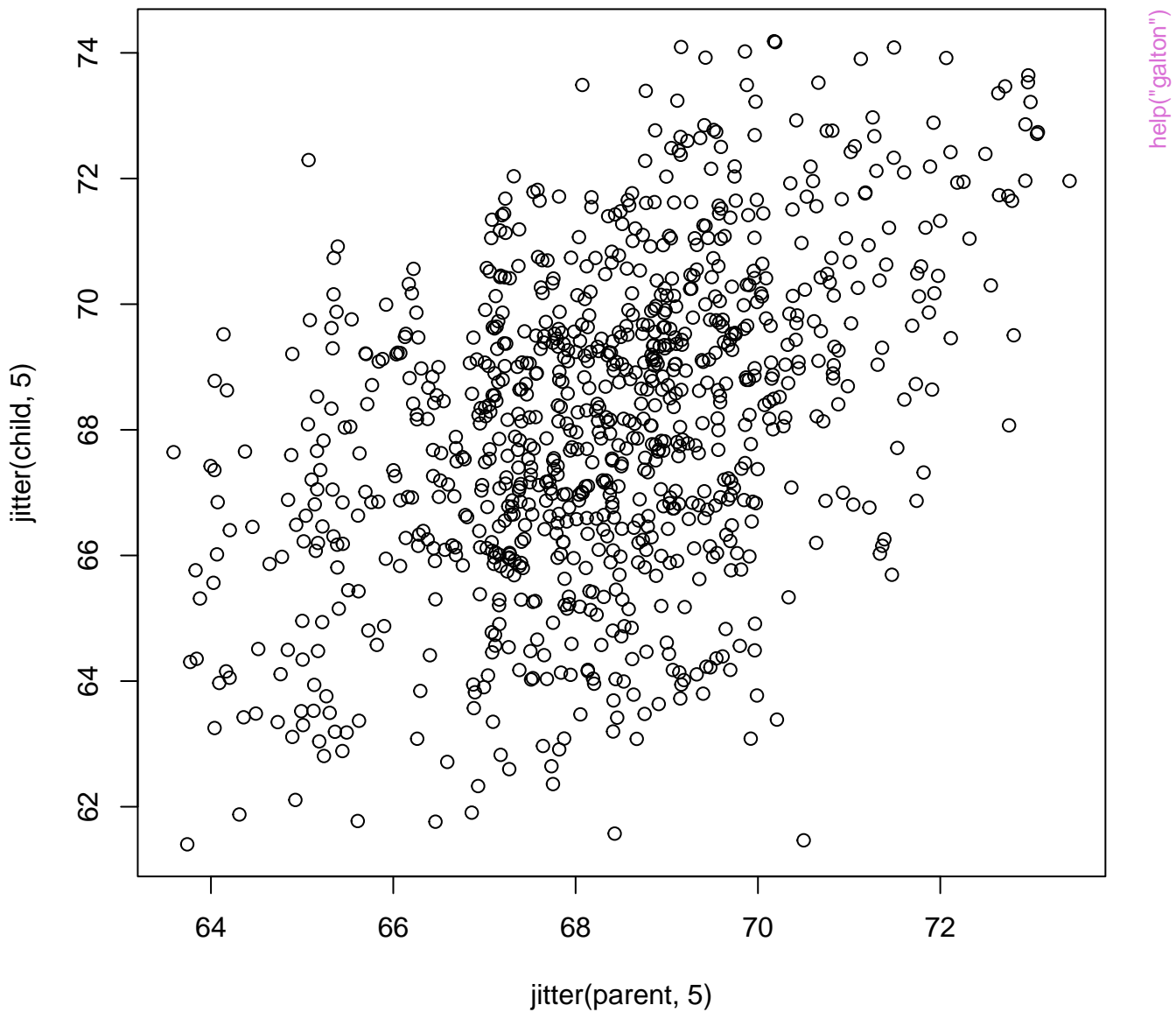


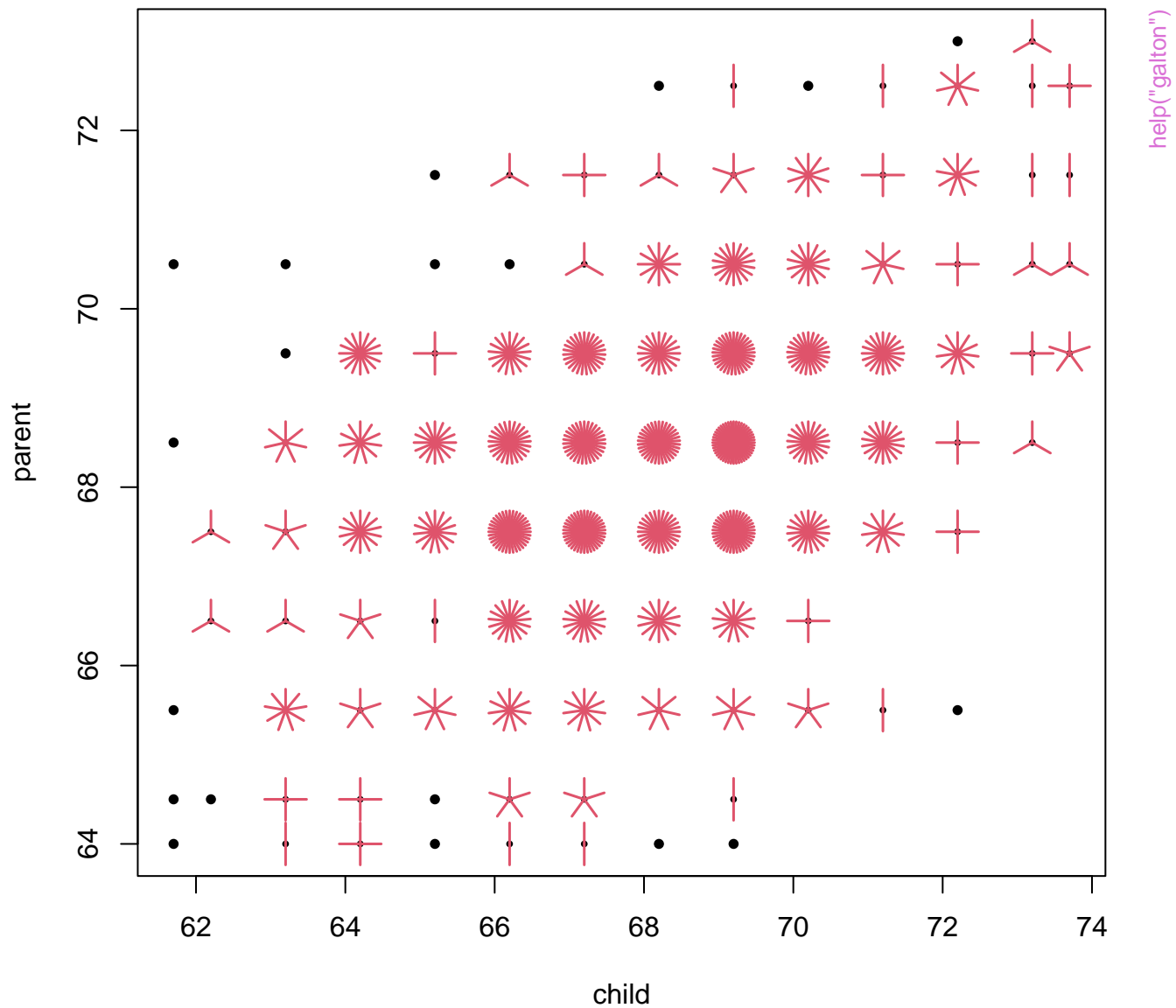




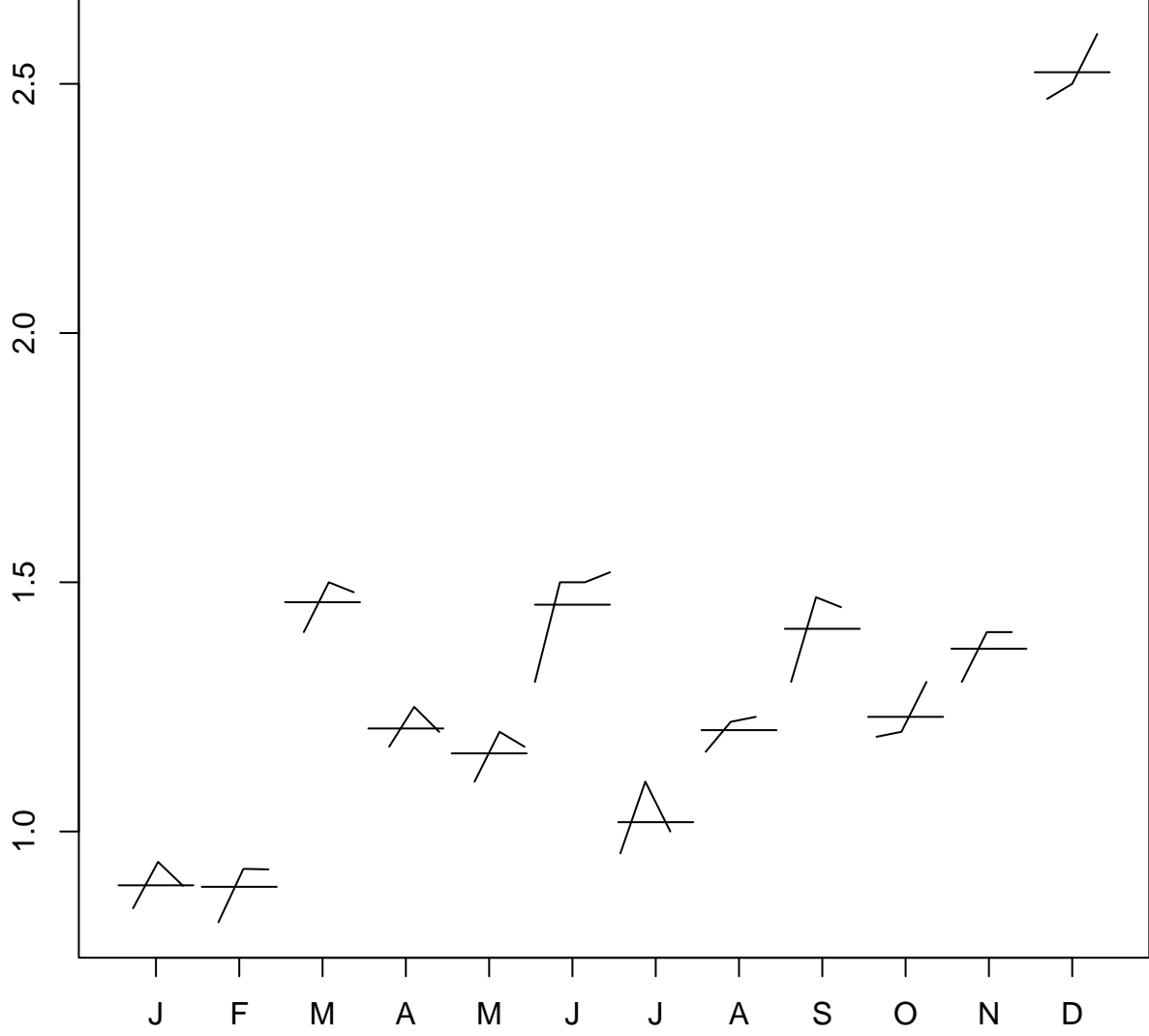






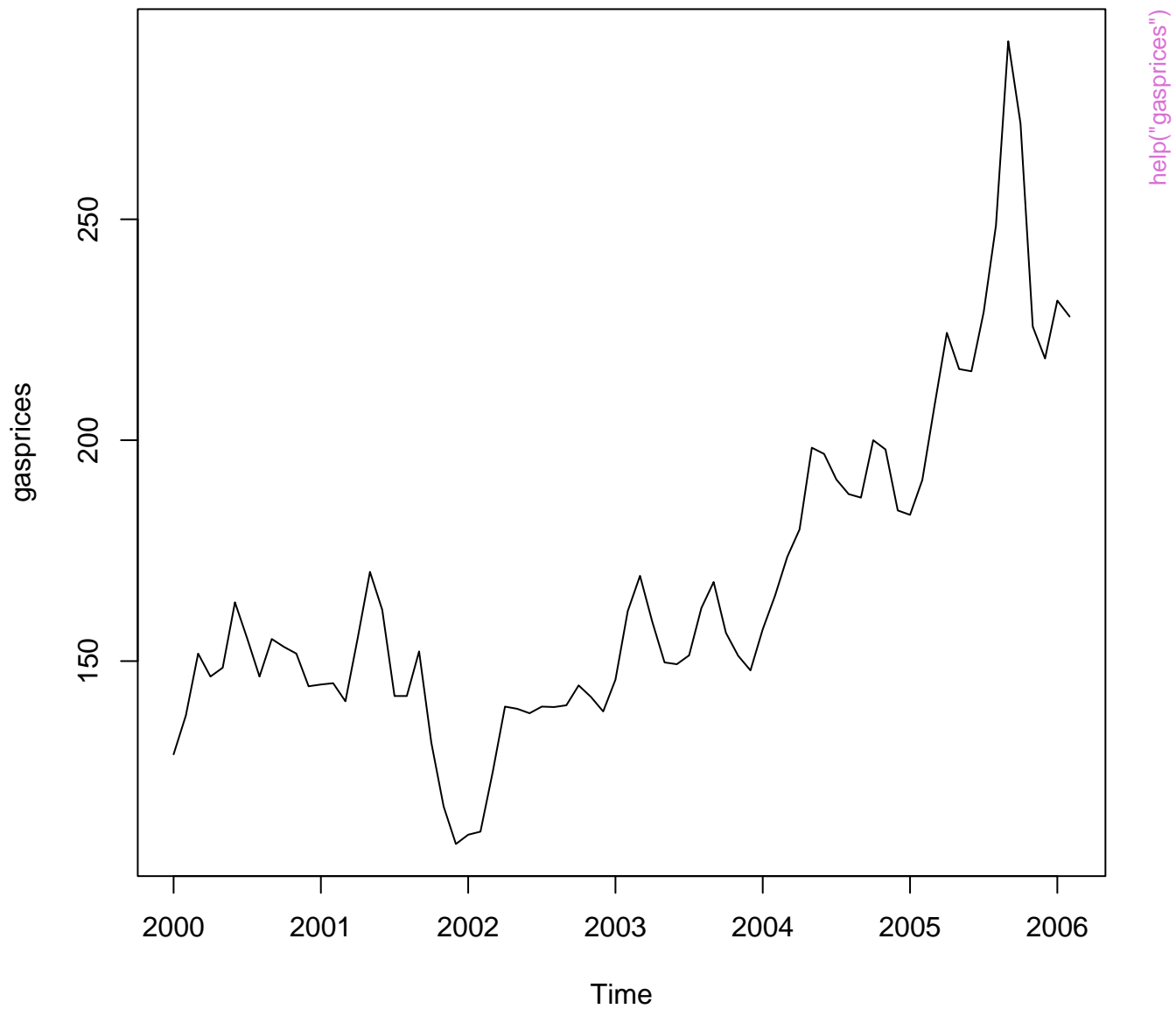


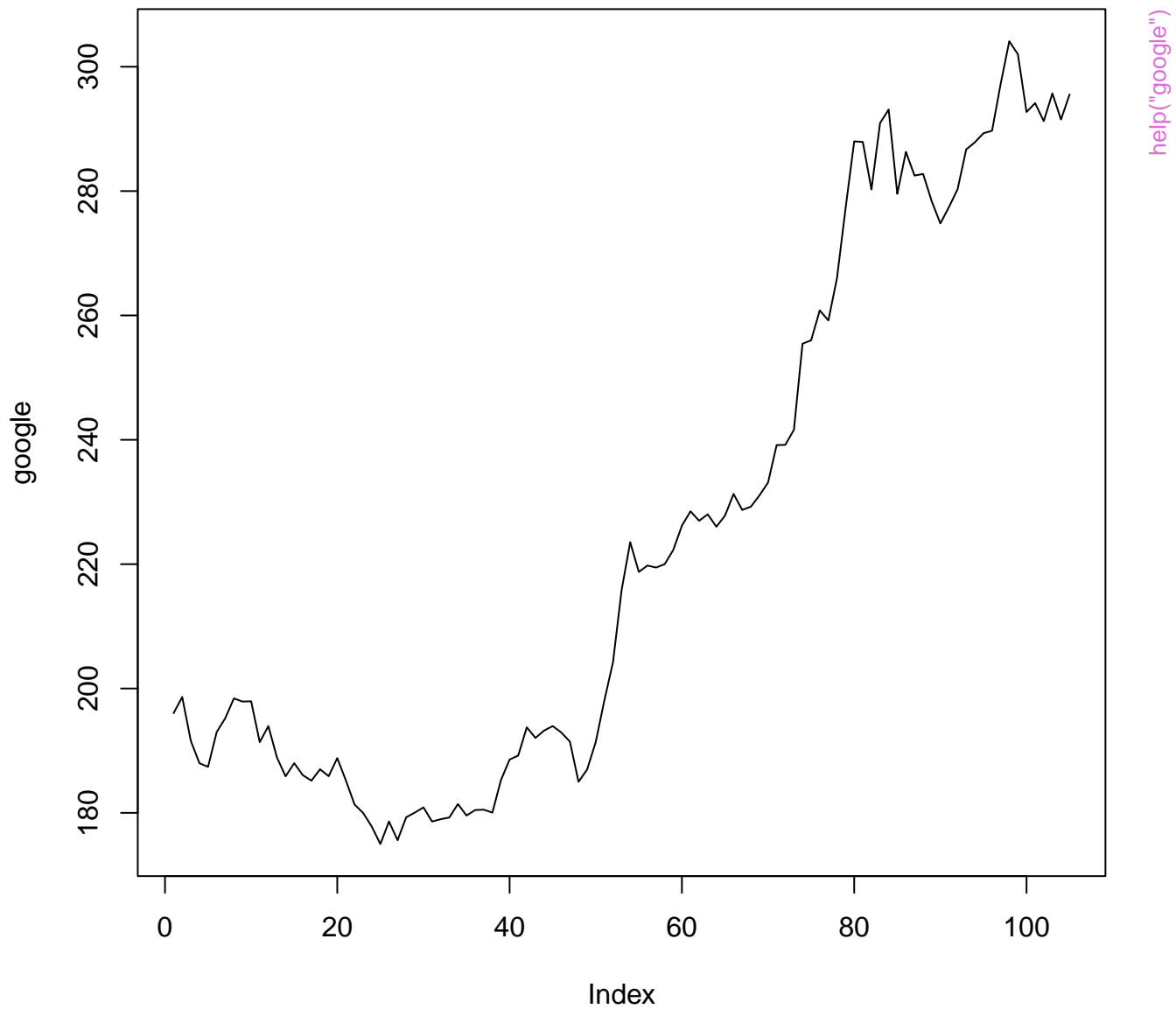
gap



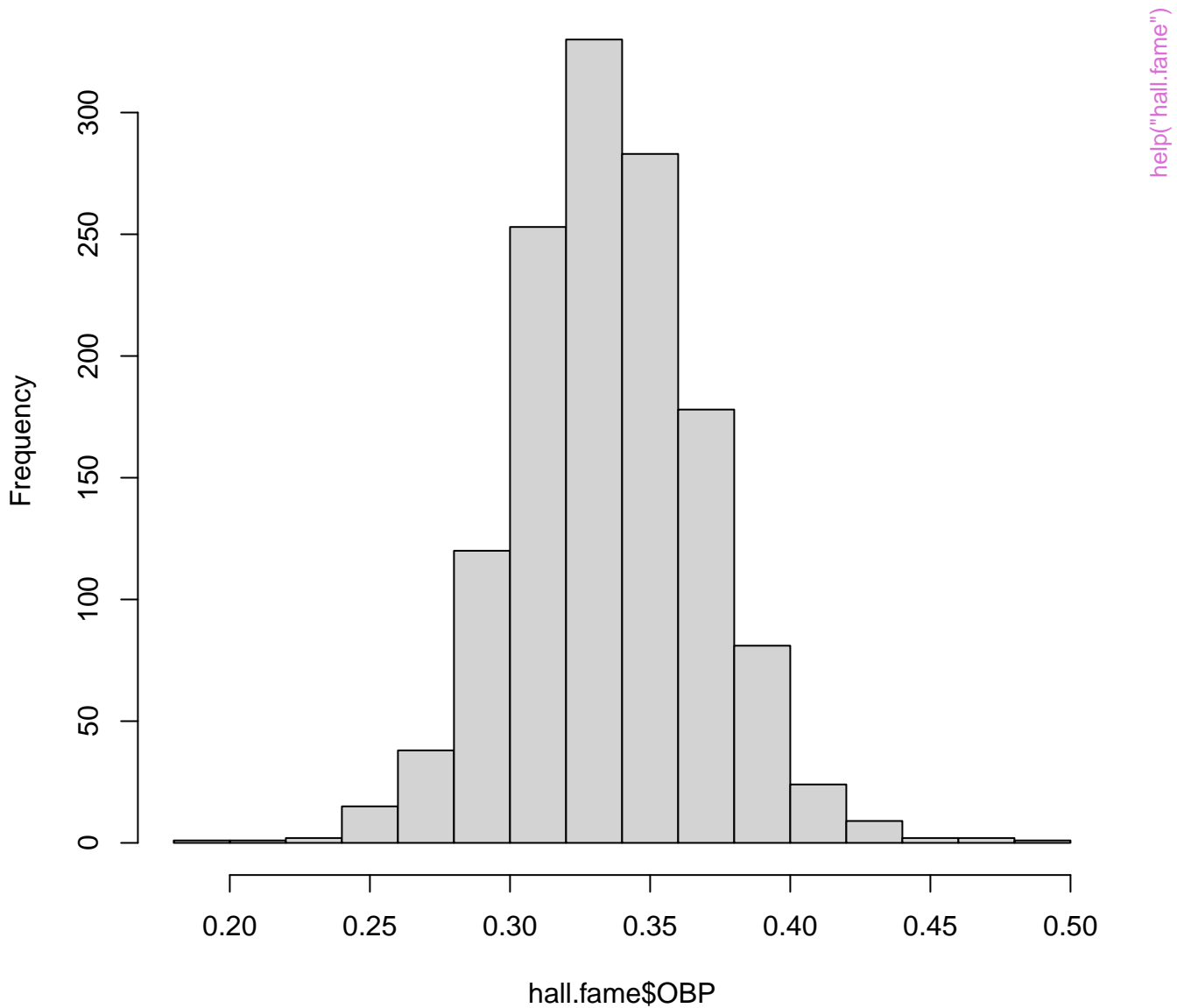
help("gap")

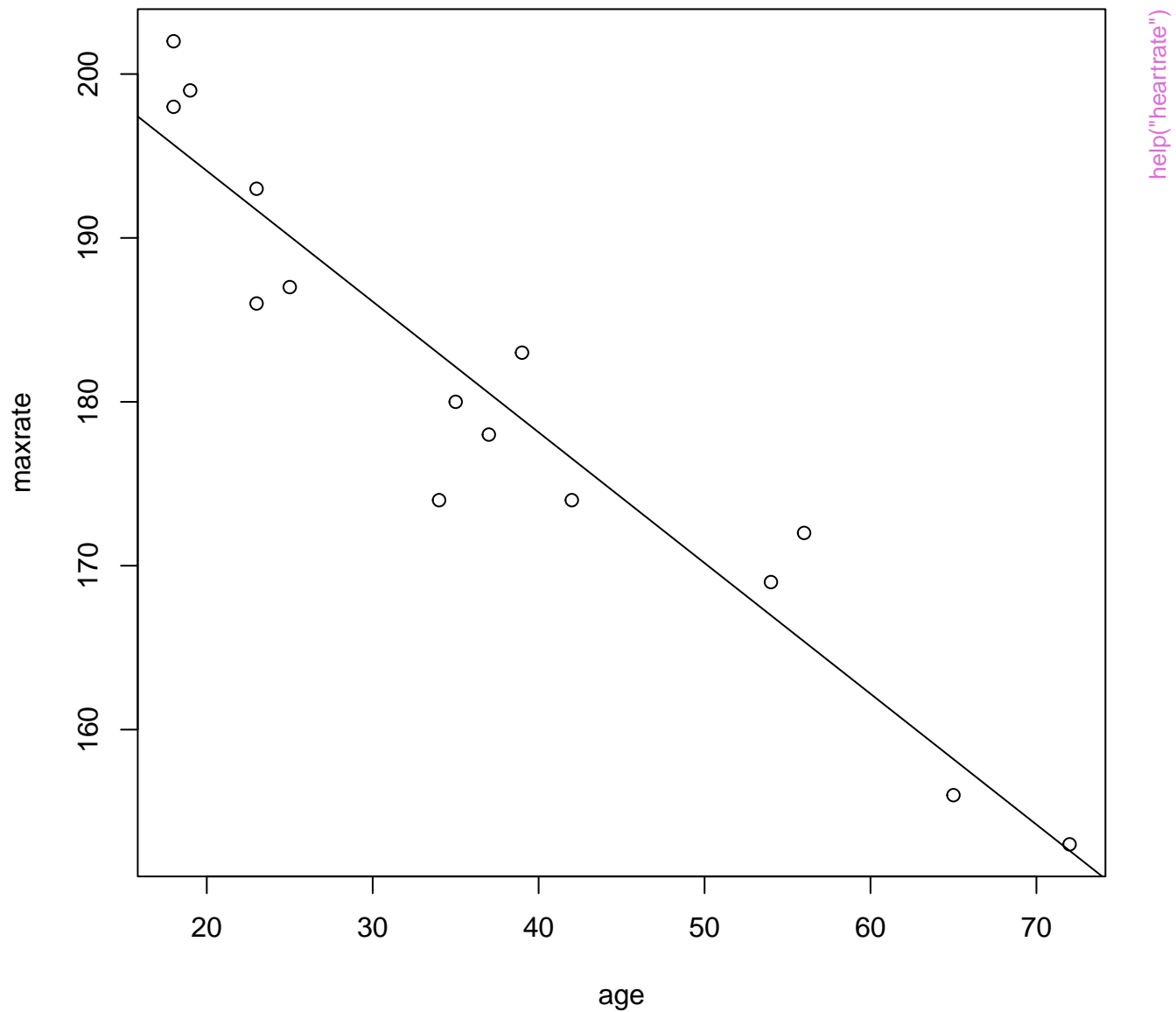


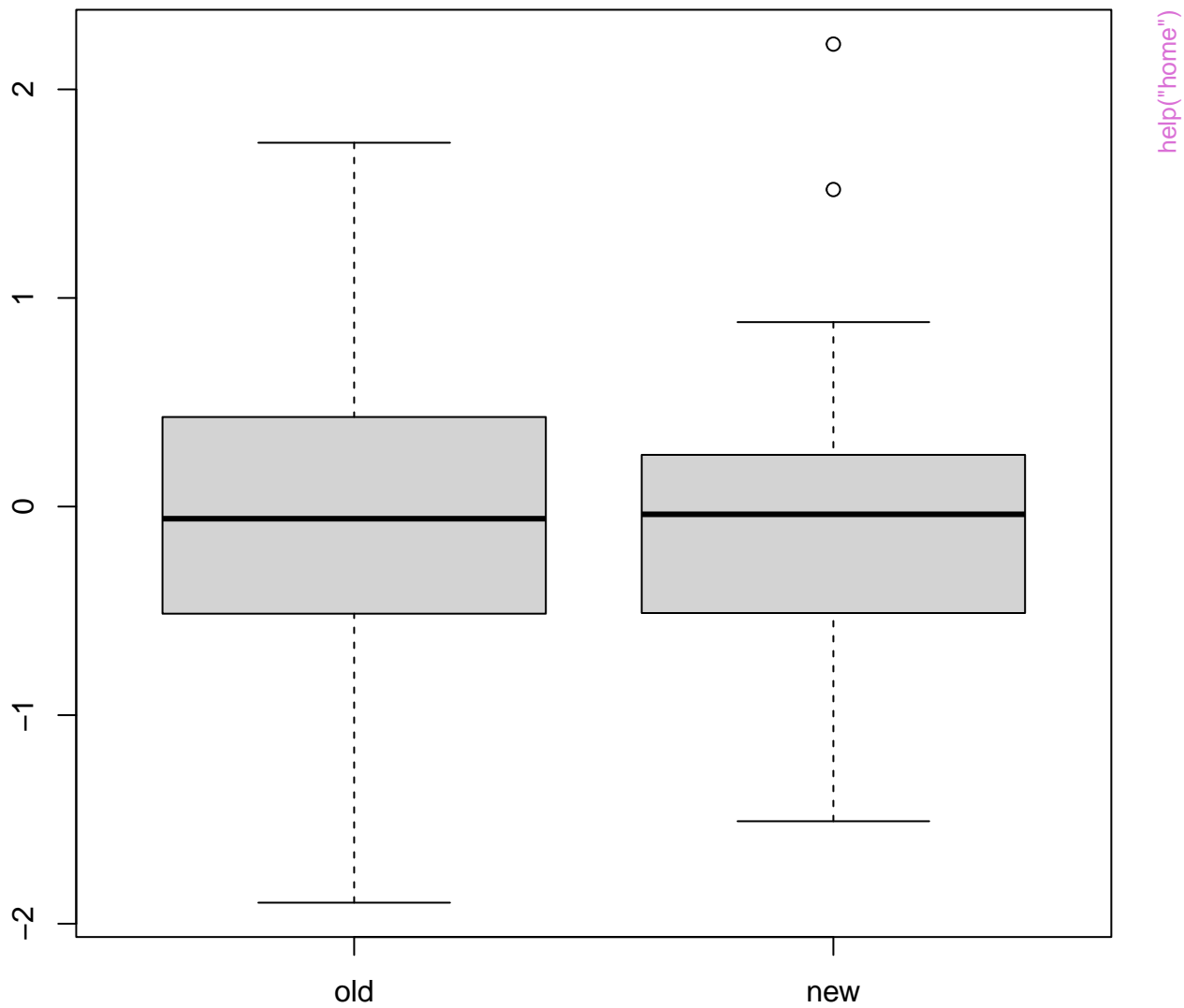


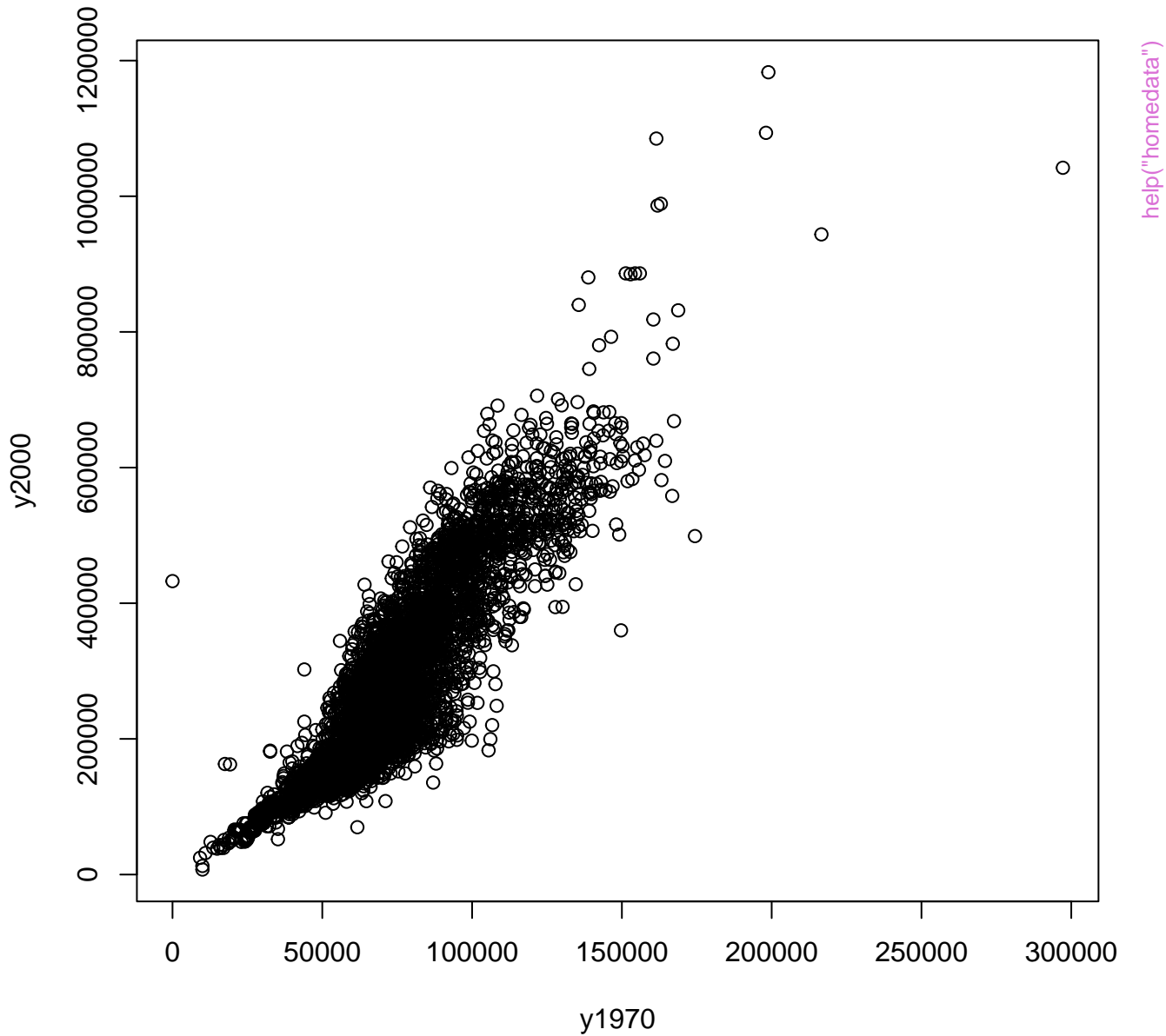


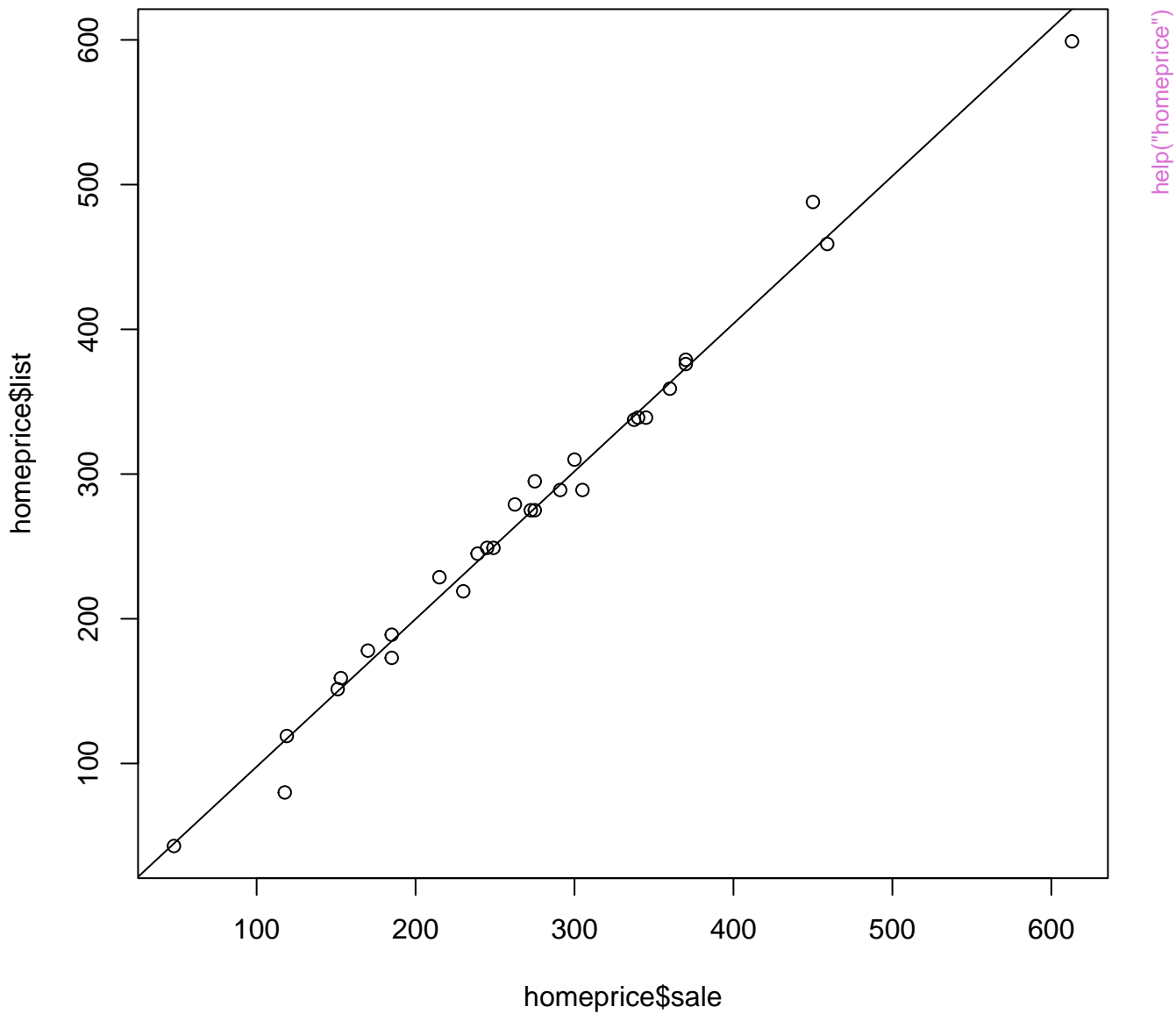
**Histogram of hall.fame\$OBP**

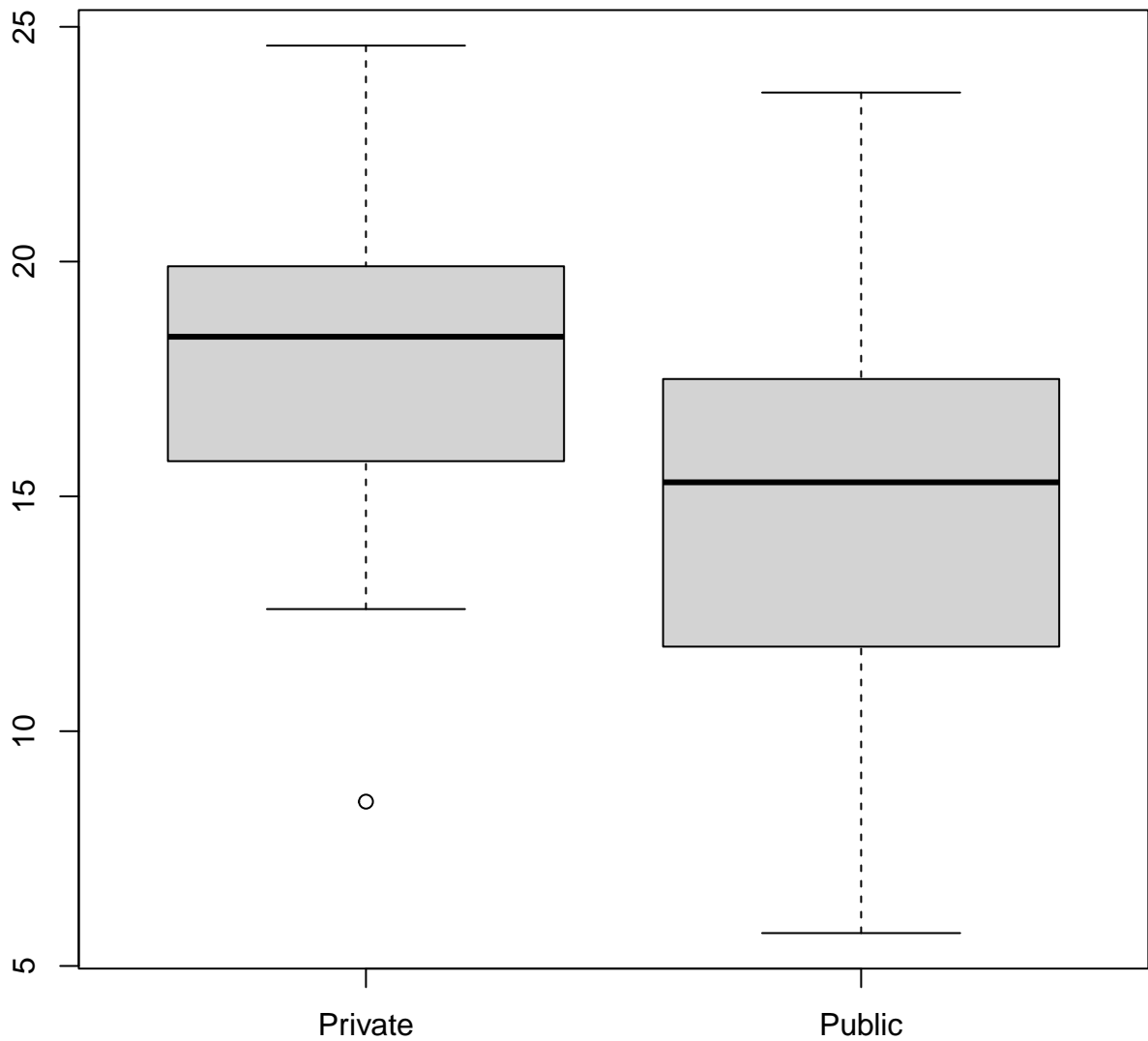








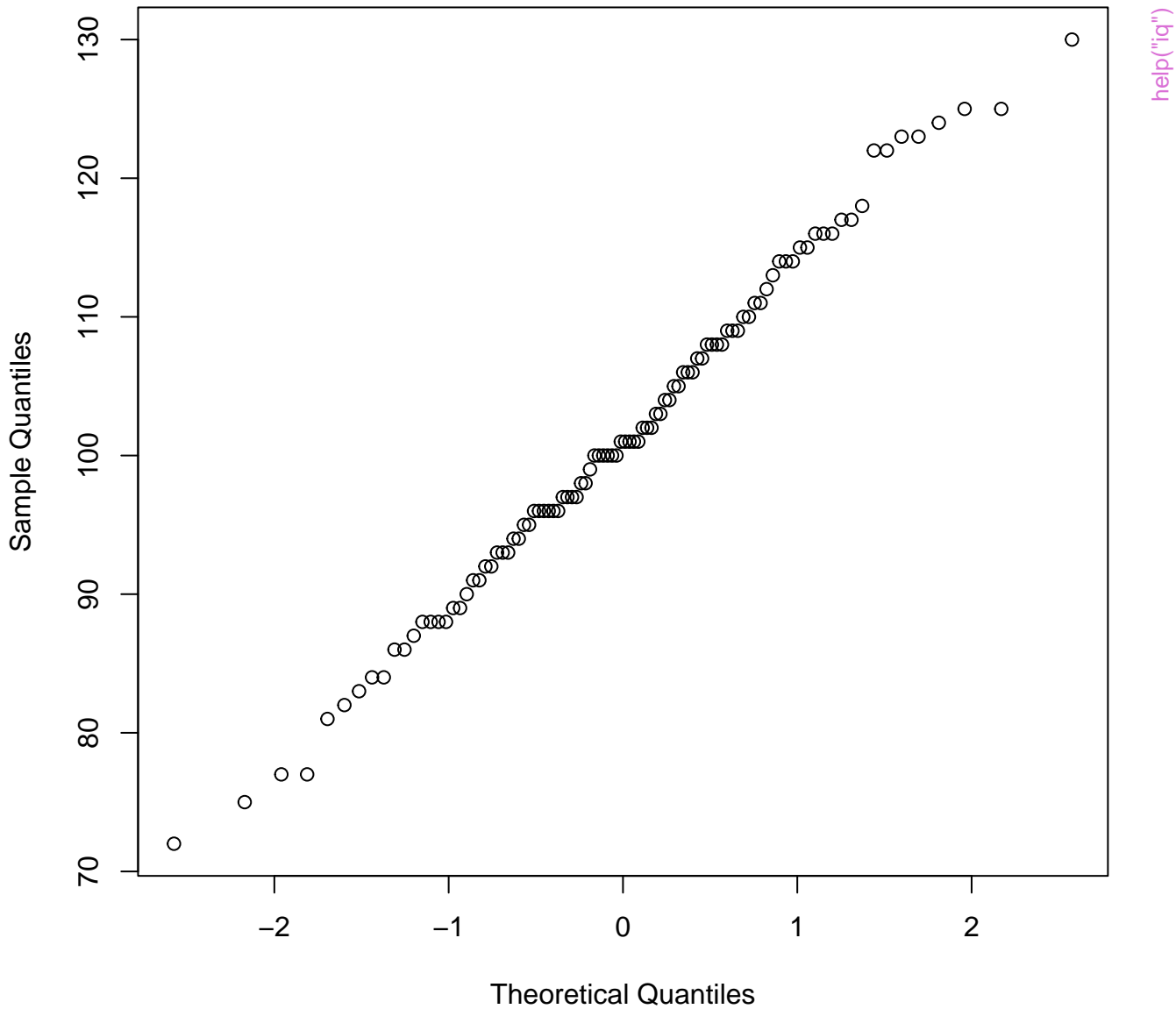




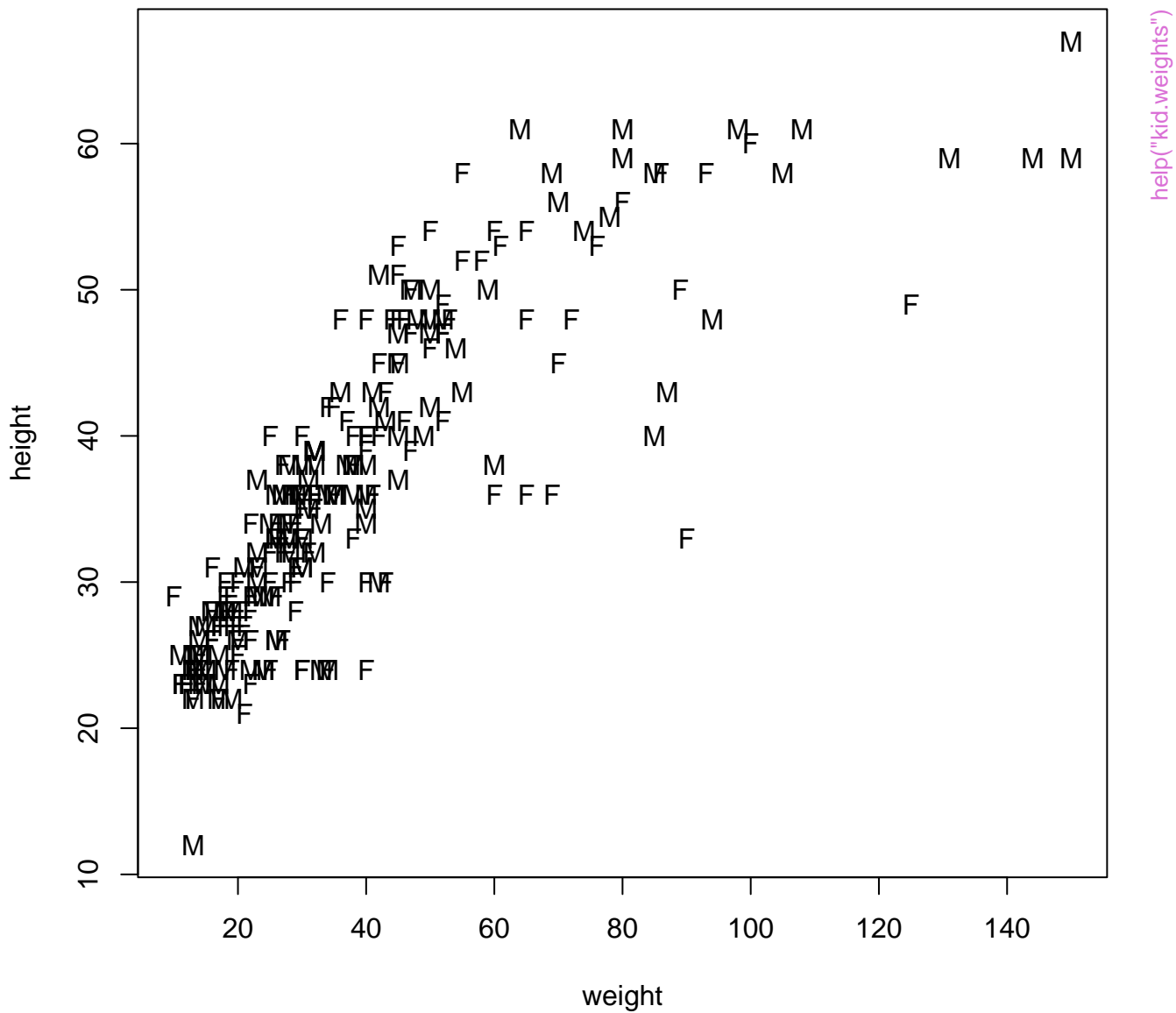
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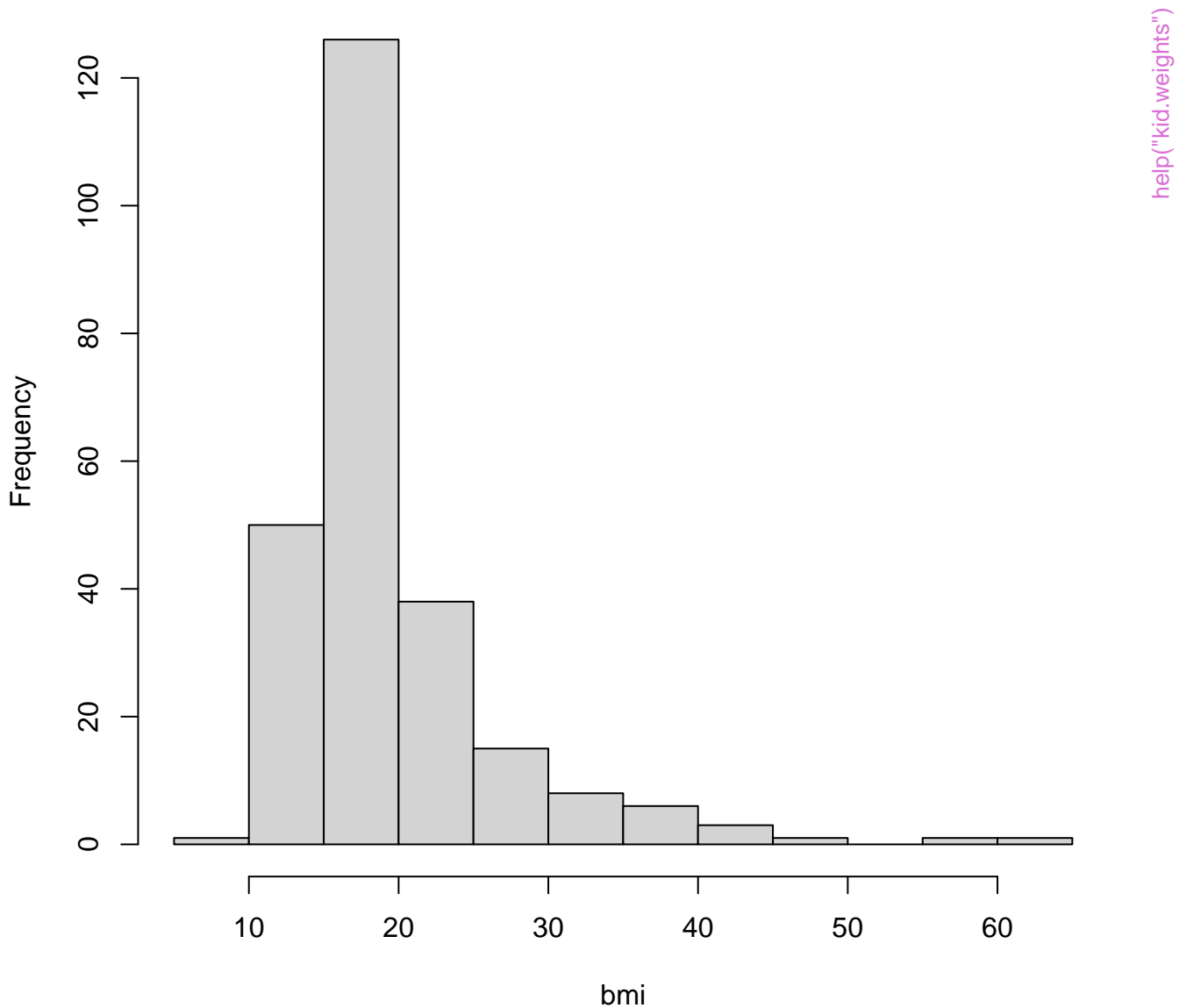
Normal Q-Q Plot



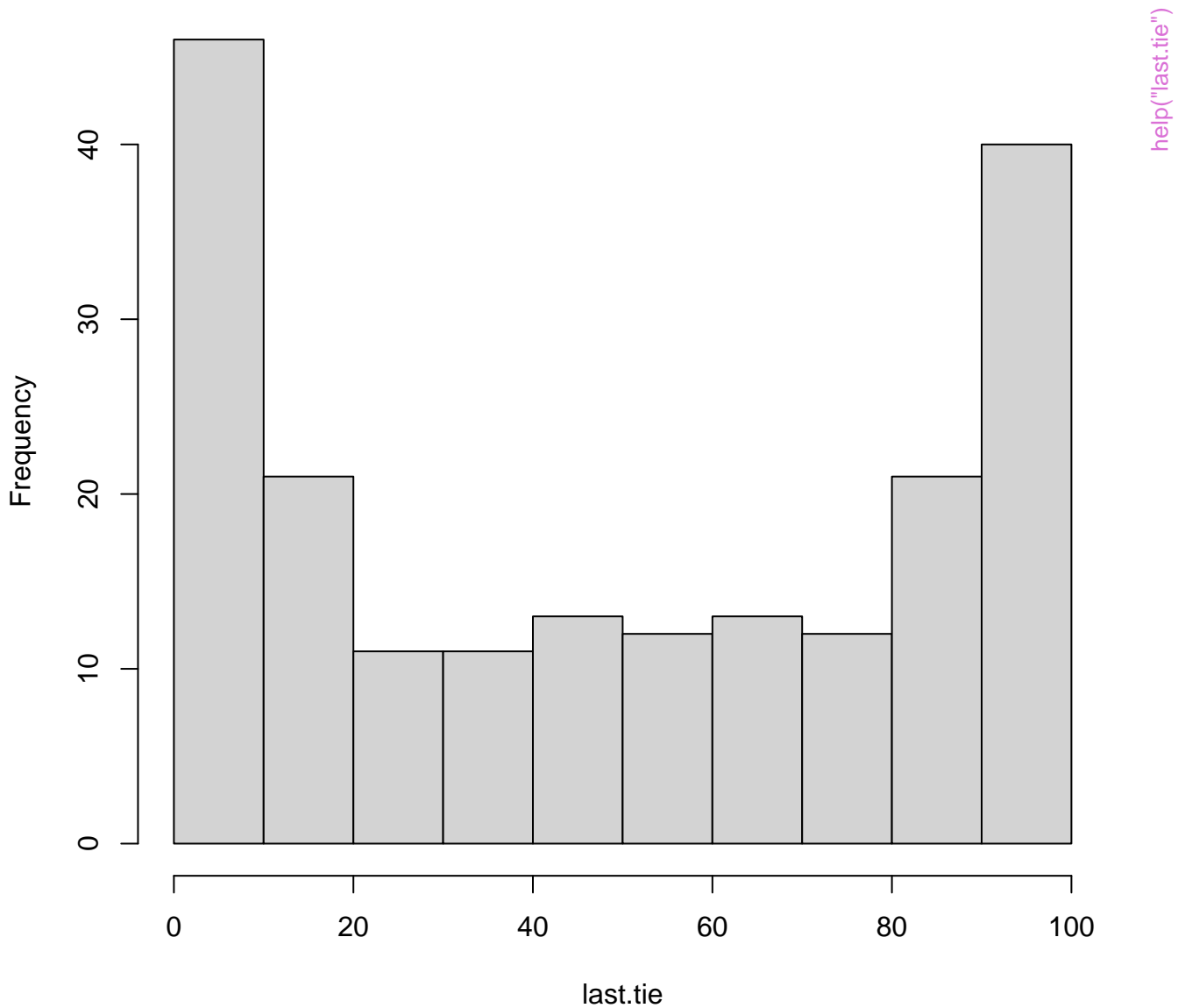
help("iq")

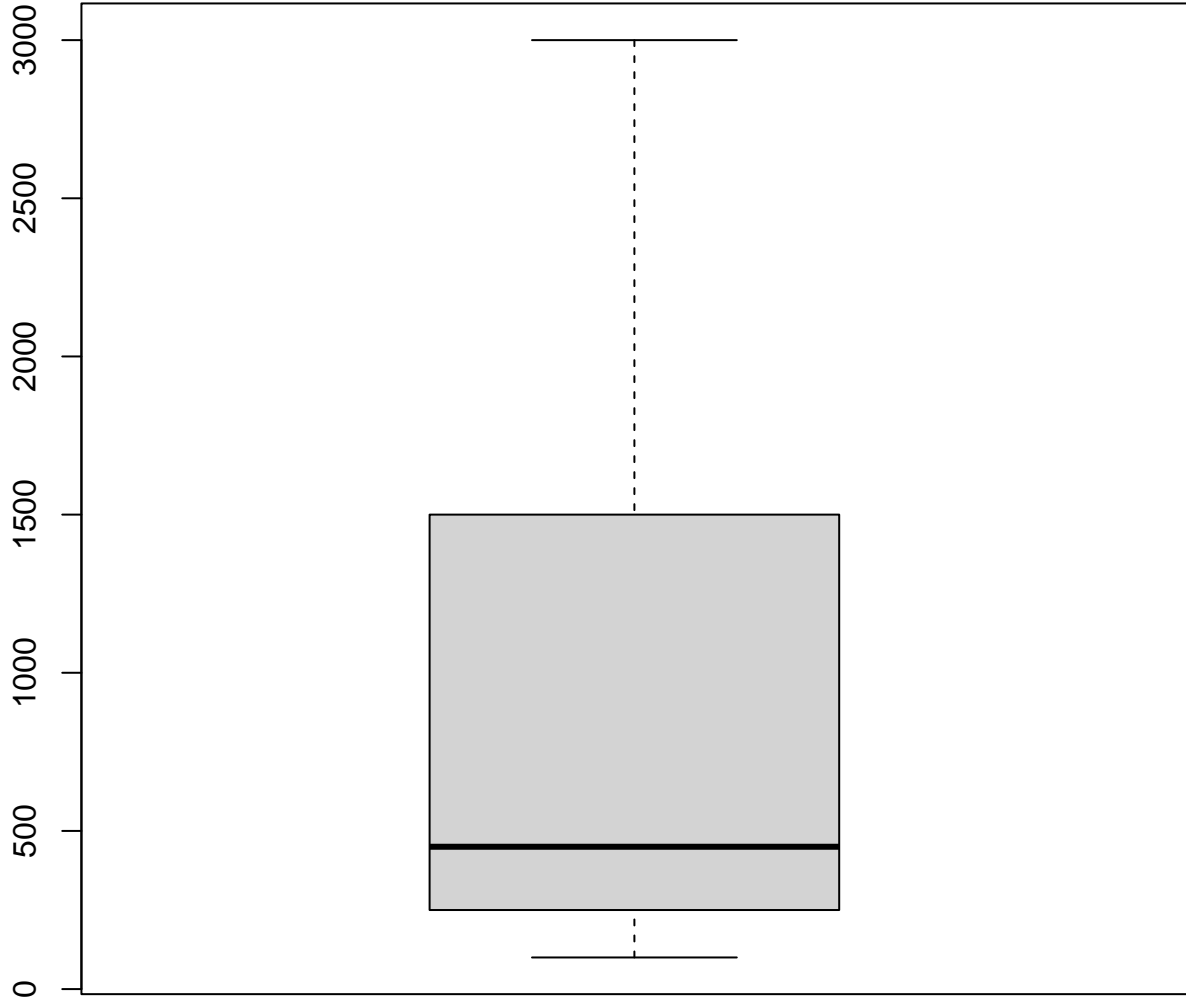


# Histogram of bmi

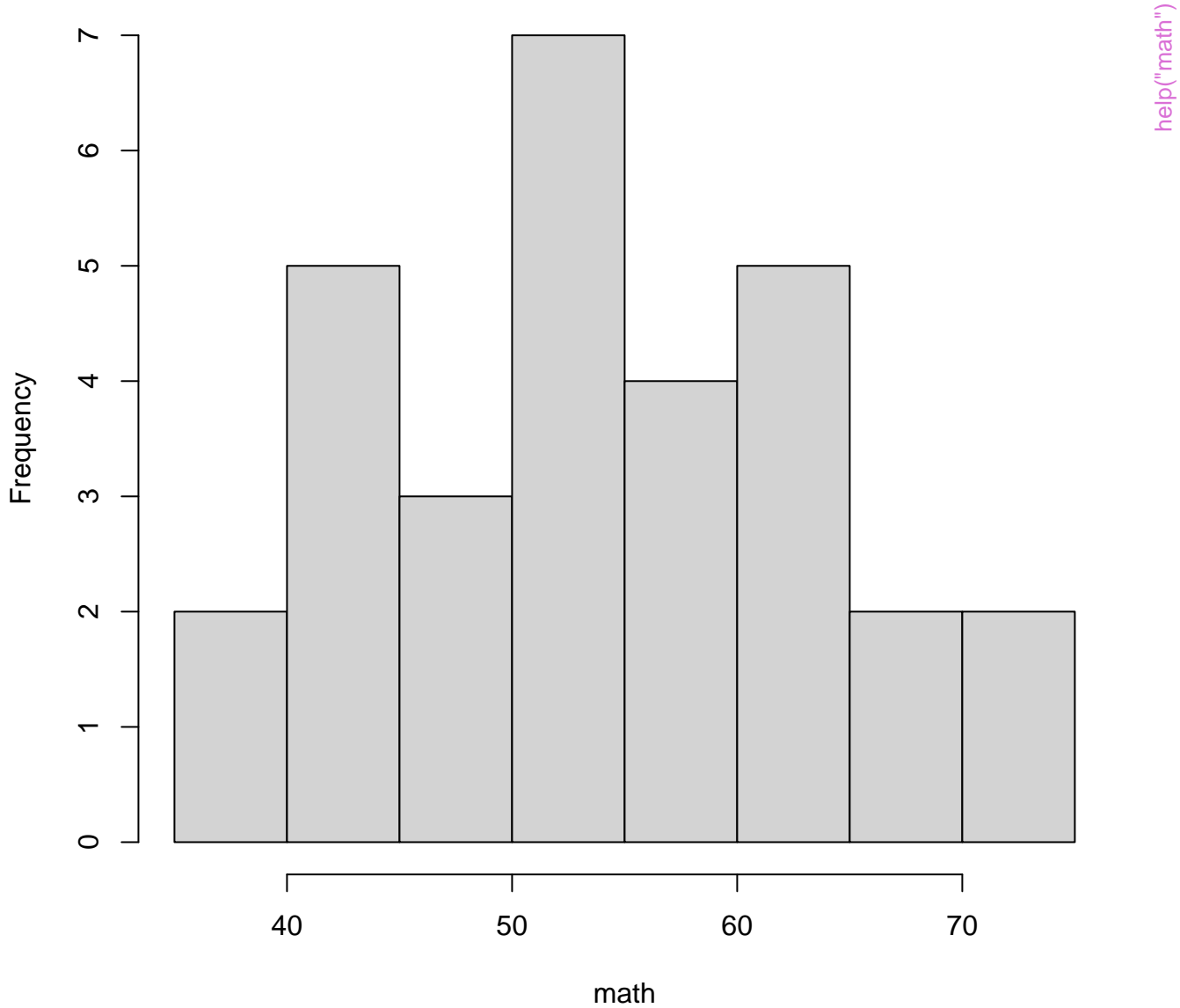


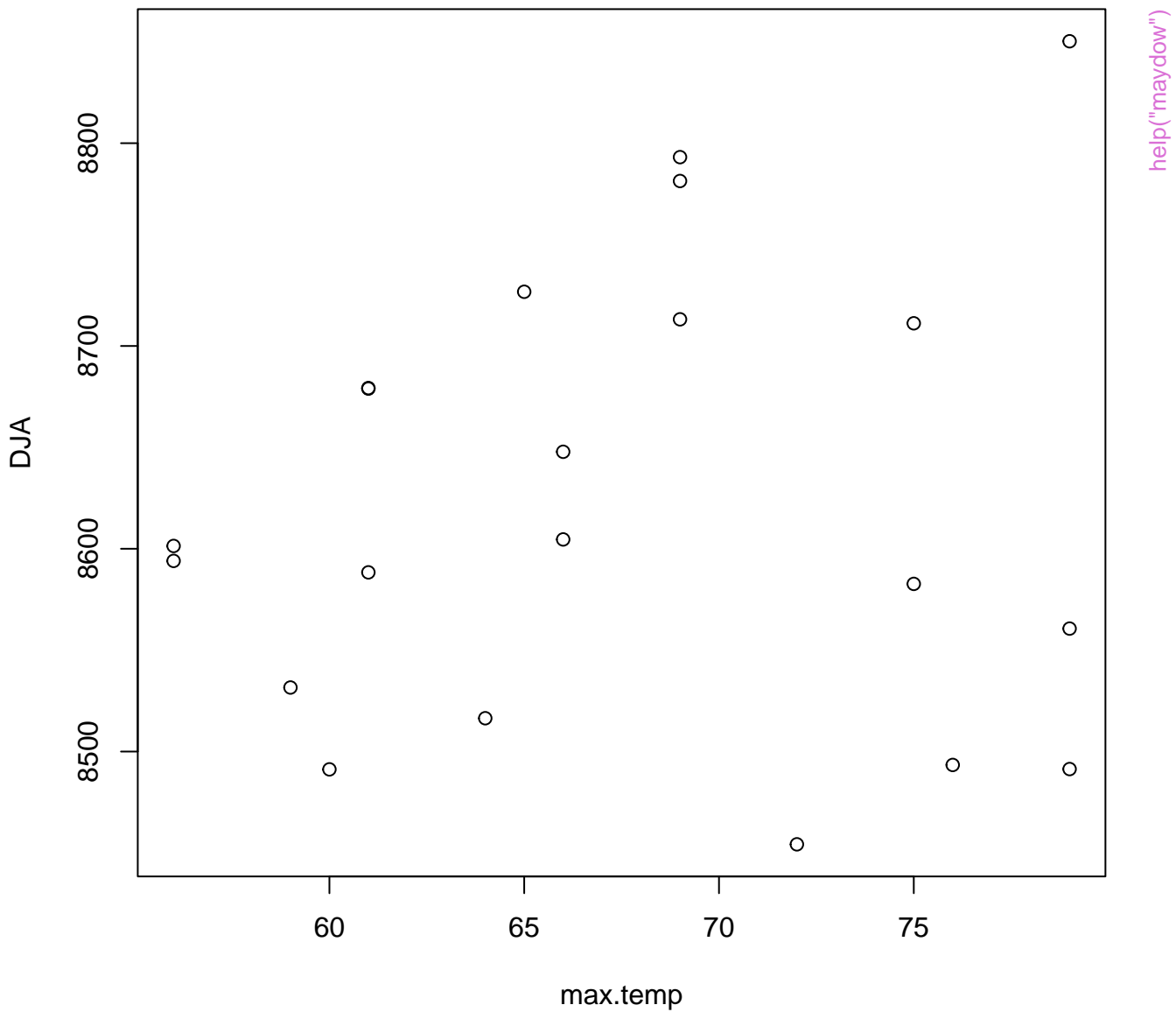
Histogram of last.tie

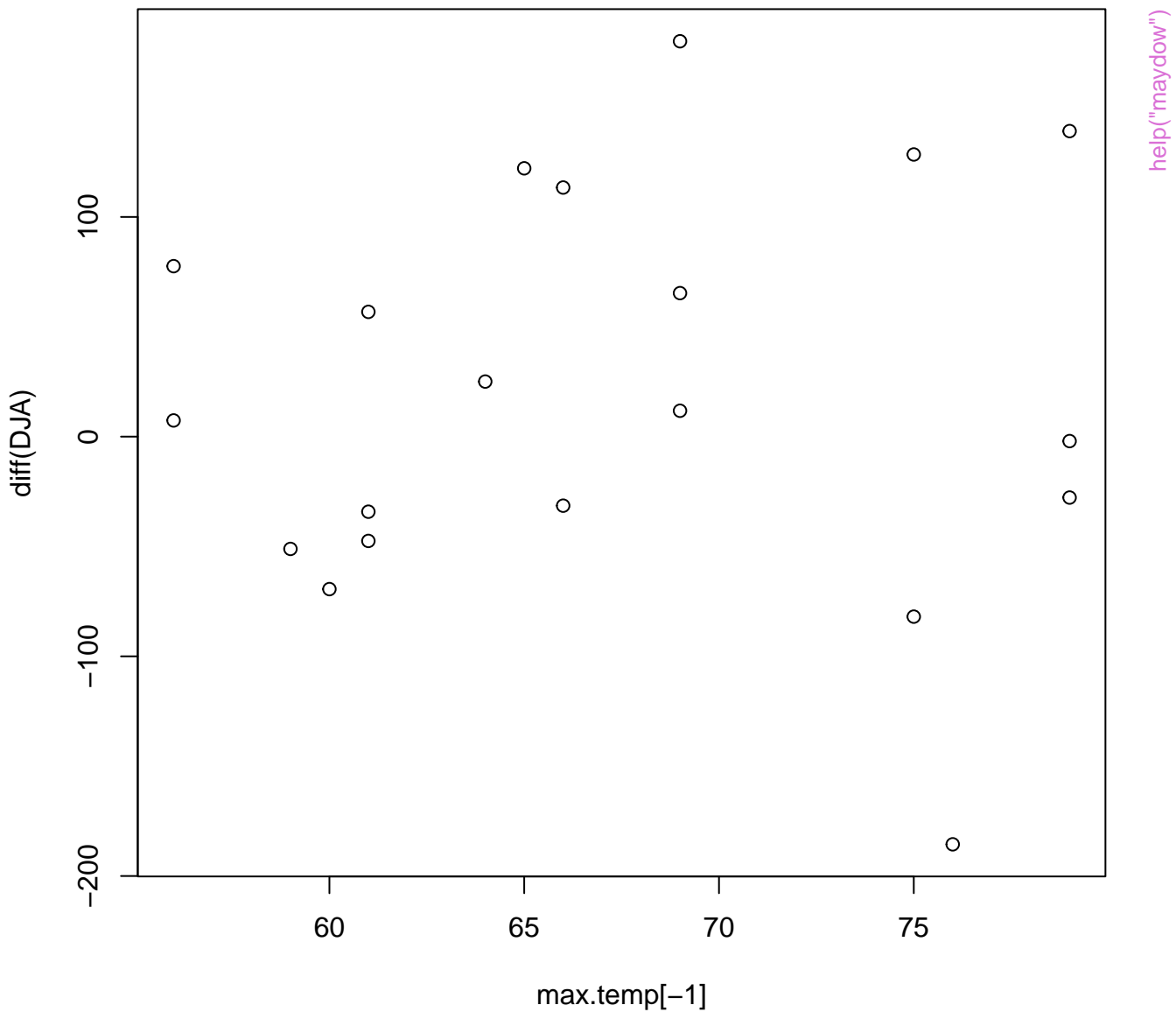




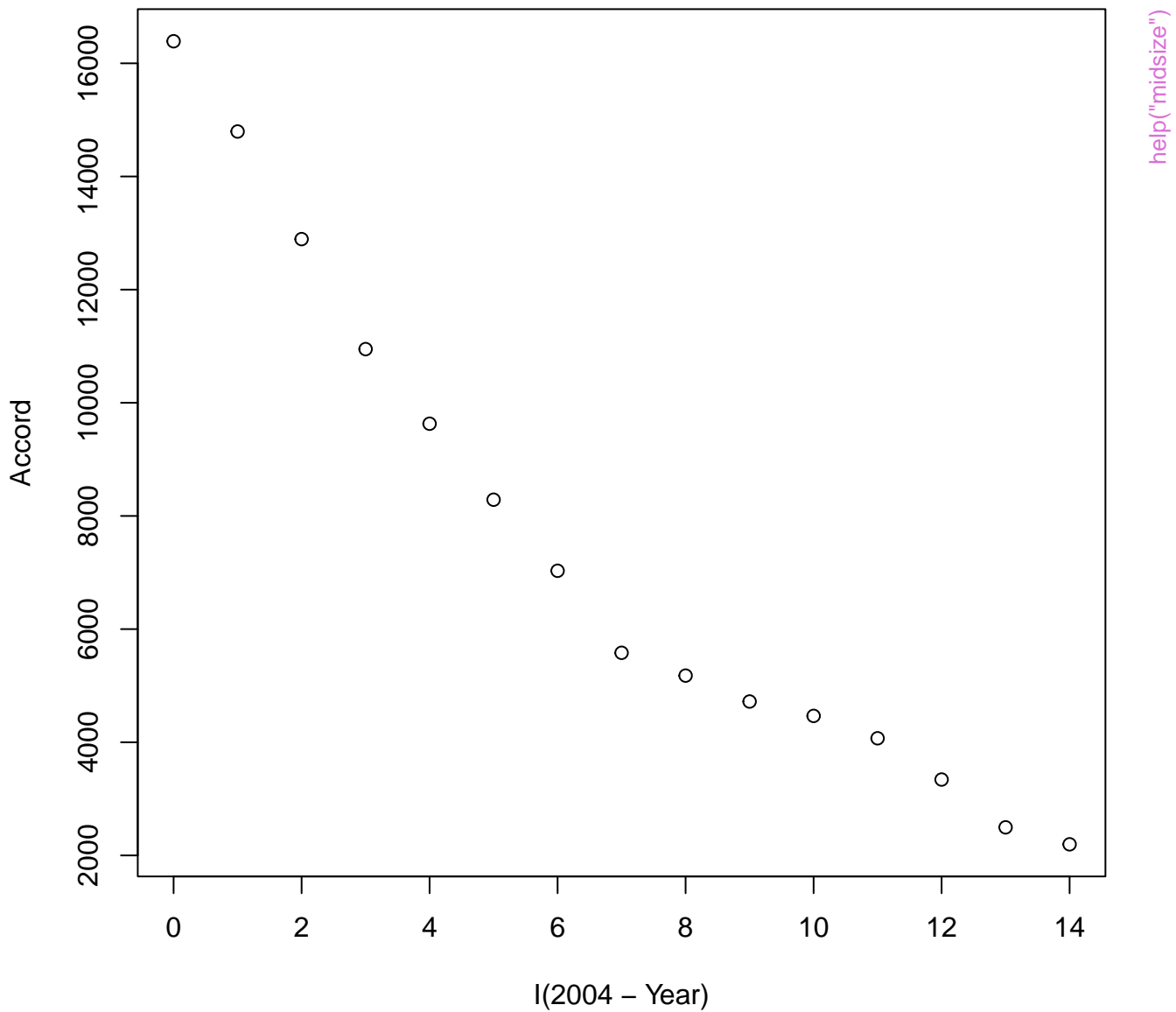
Histogram of math

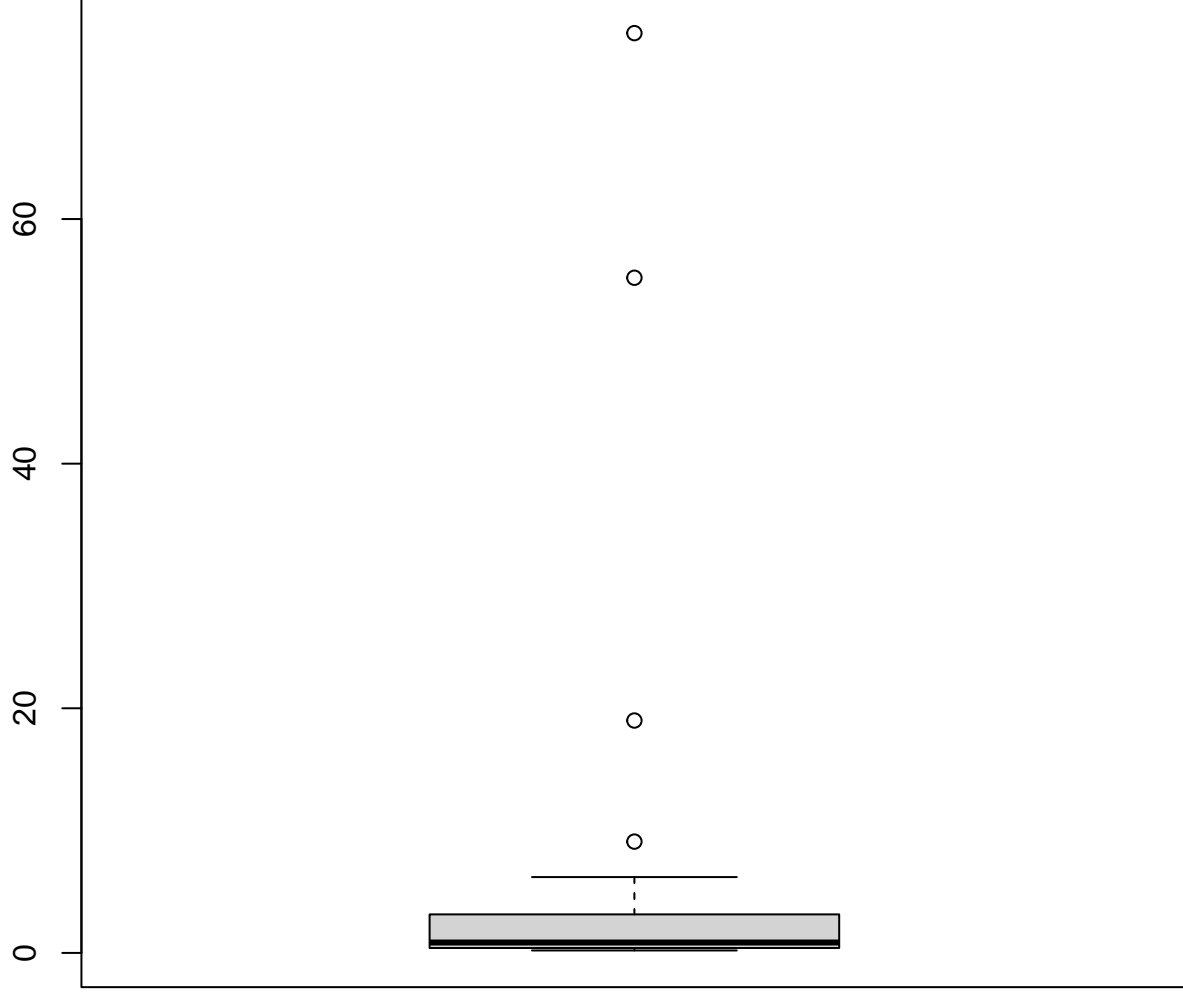




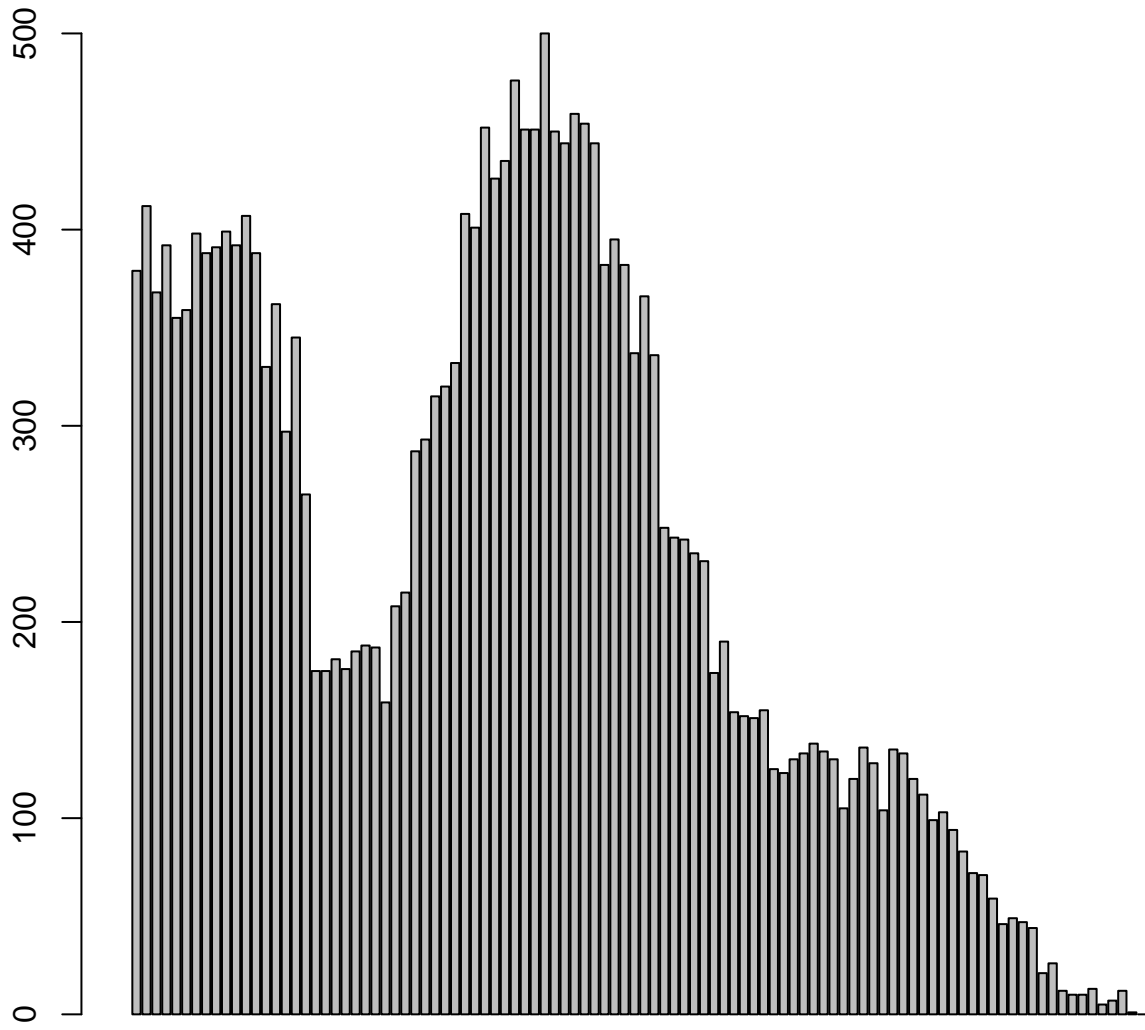






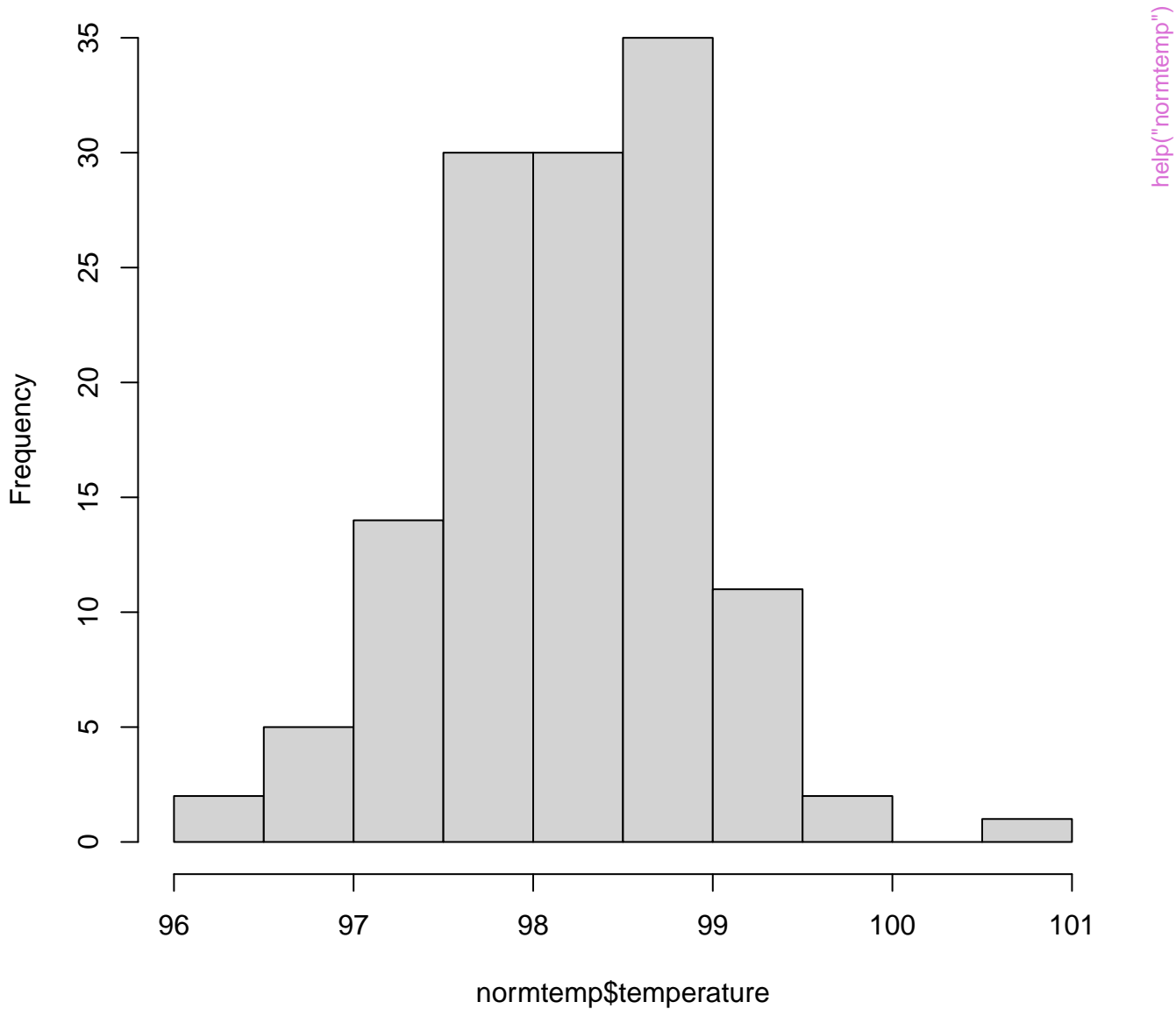


`help("movies")`

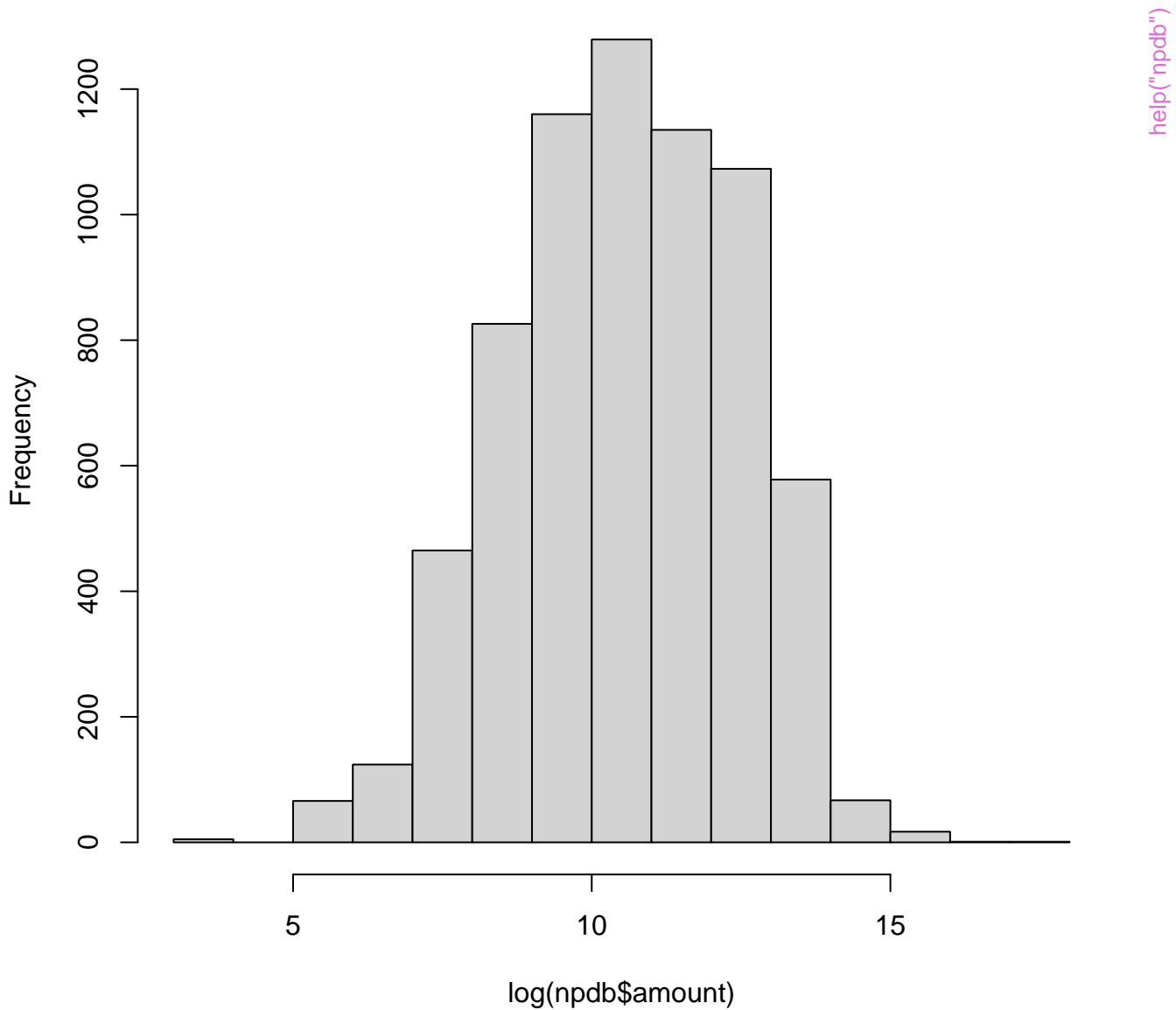


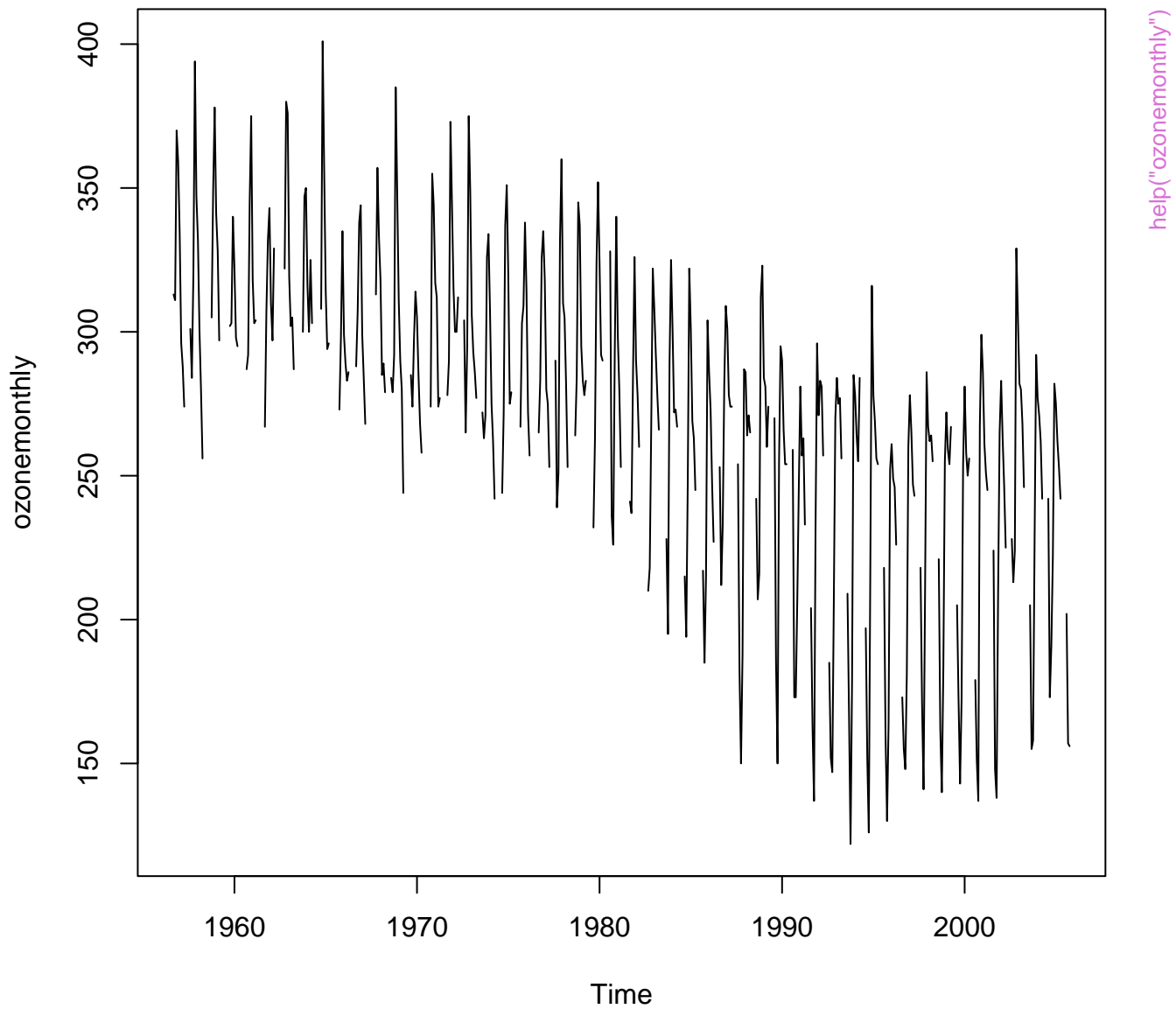
`help("mw.ages")`

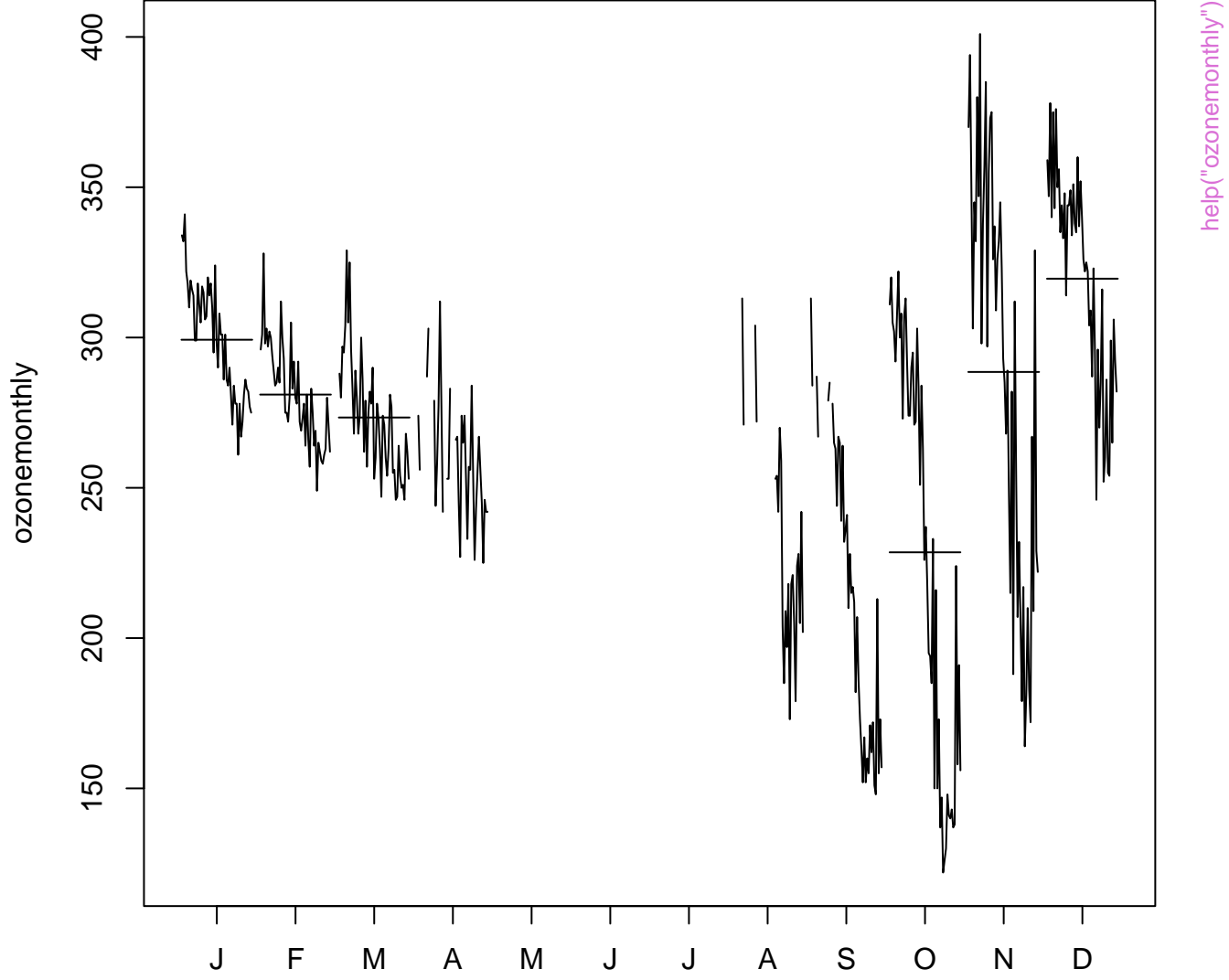
**Histogram of normtemp\$temperature**

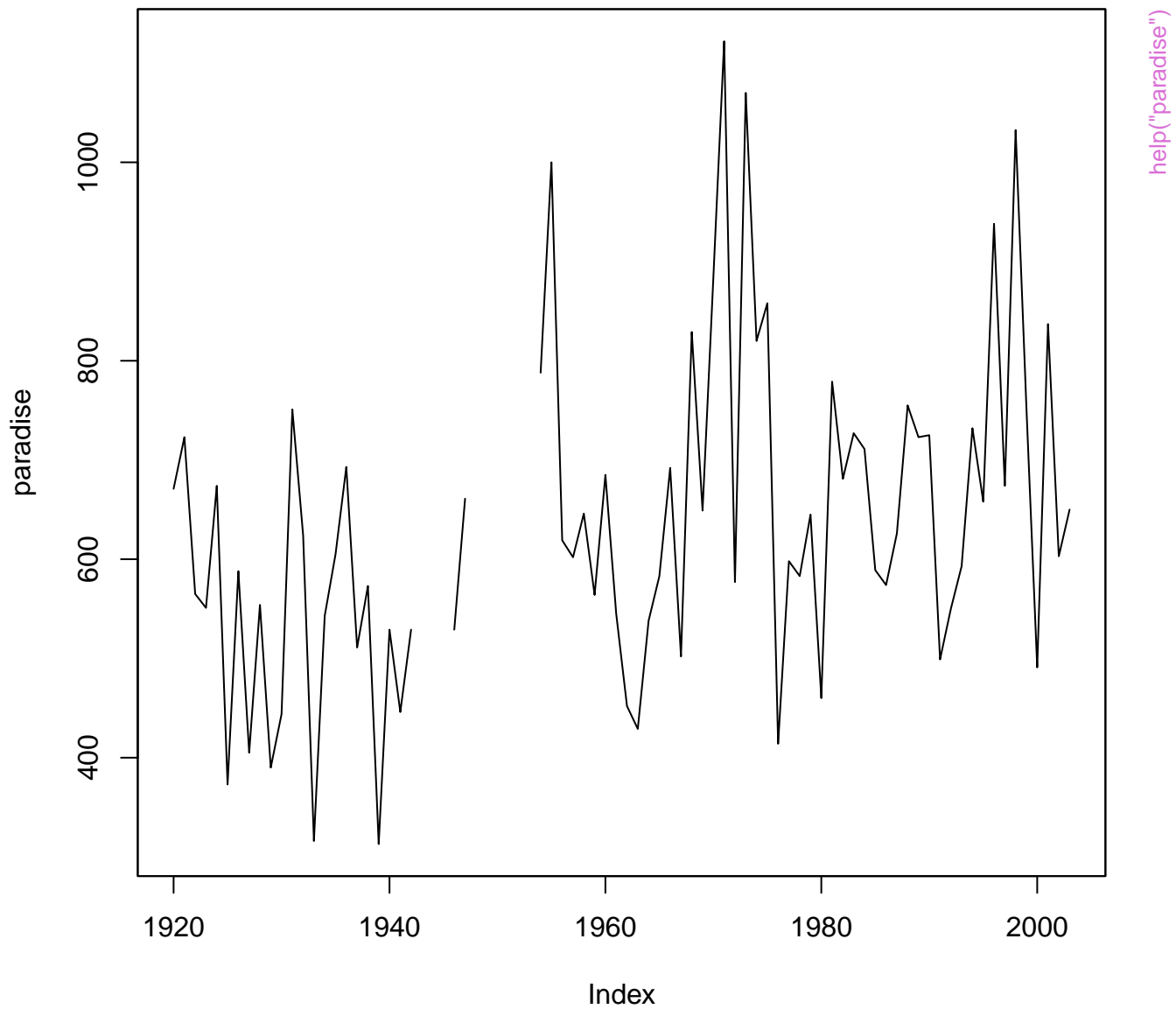


**Histogram of  $\log(\text{npdb\$amount})$**



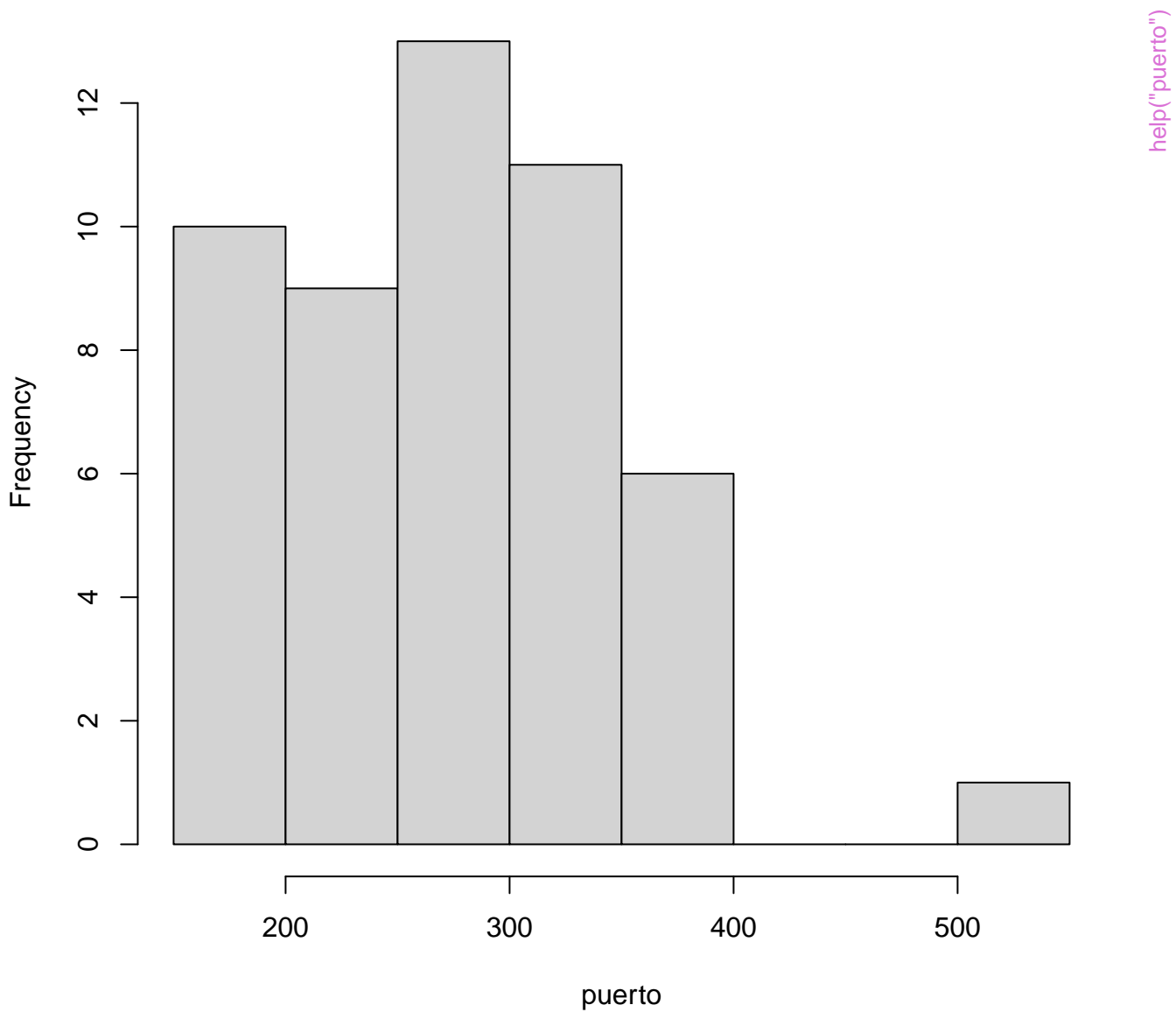




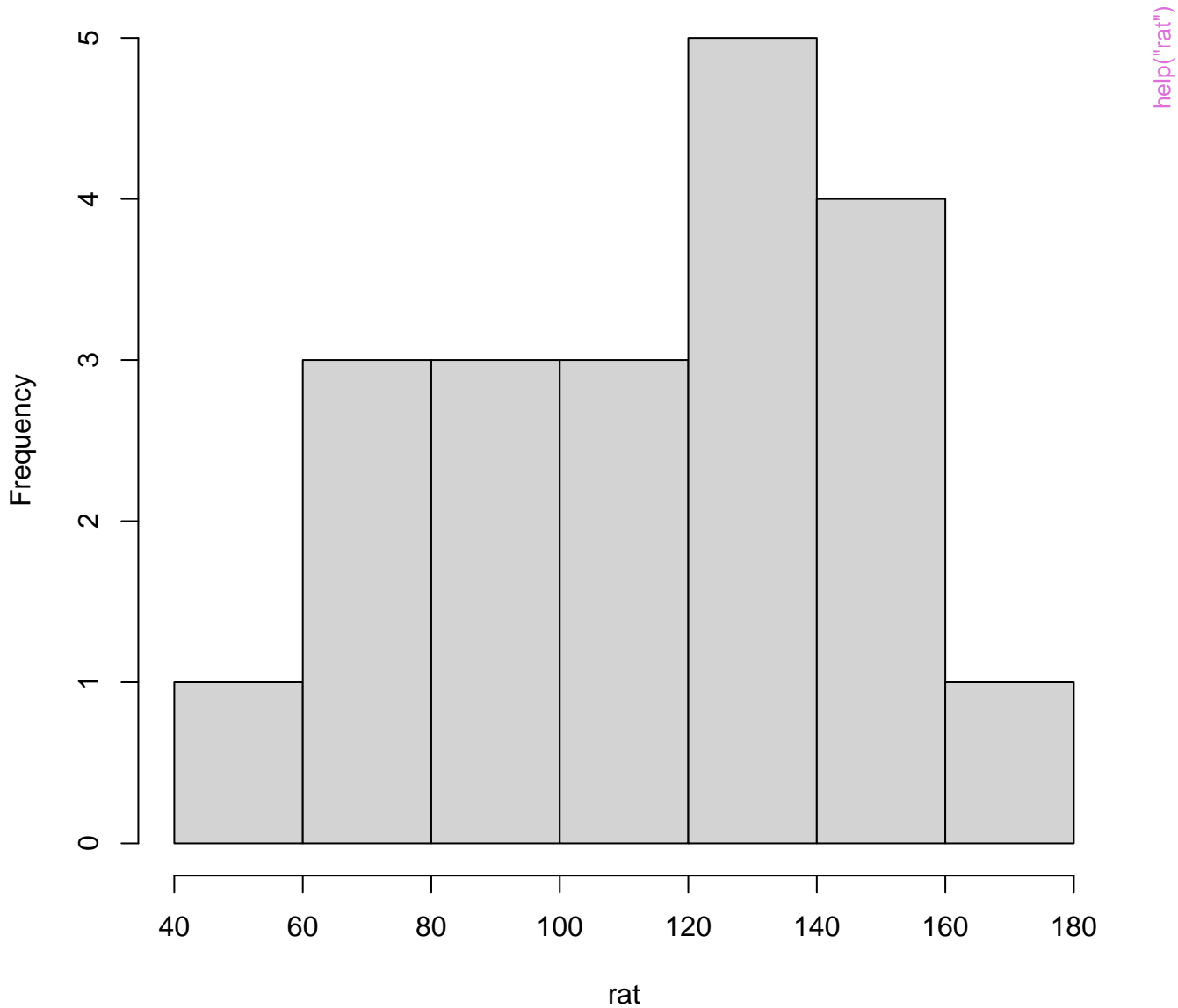


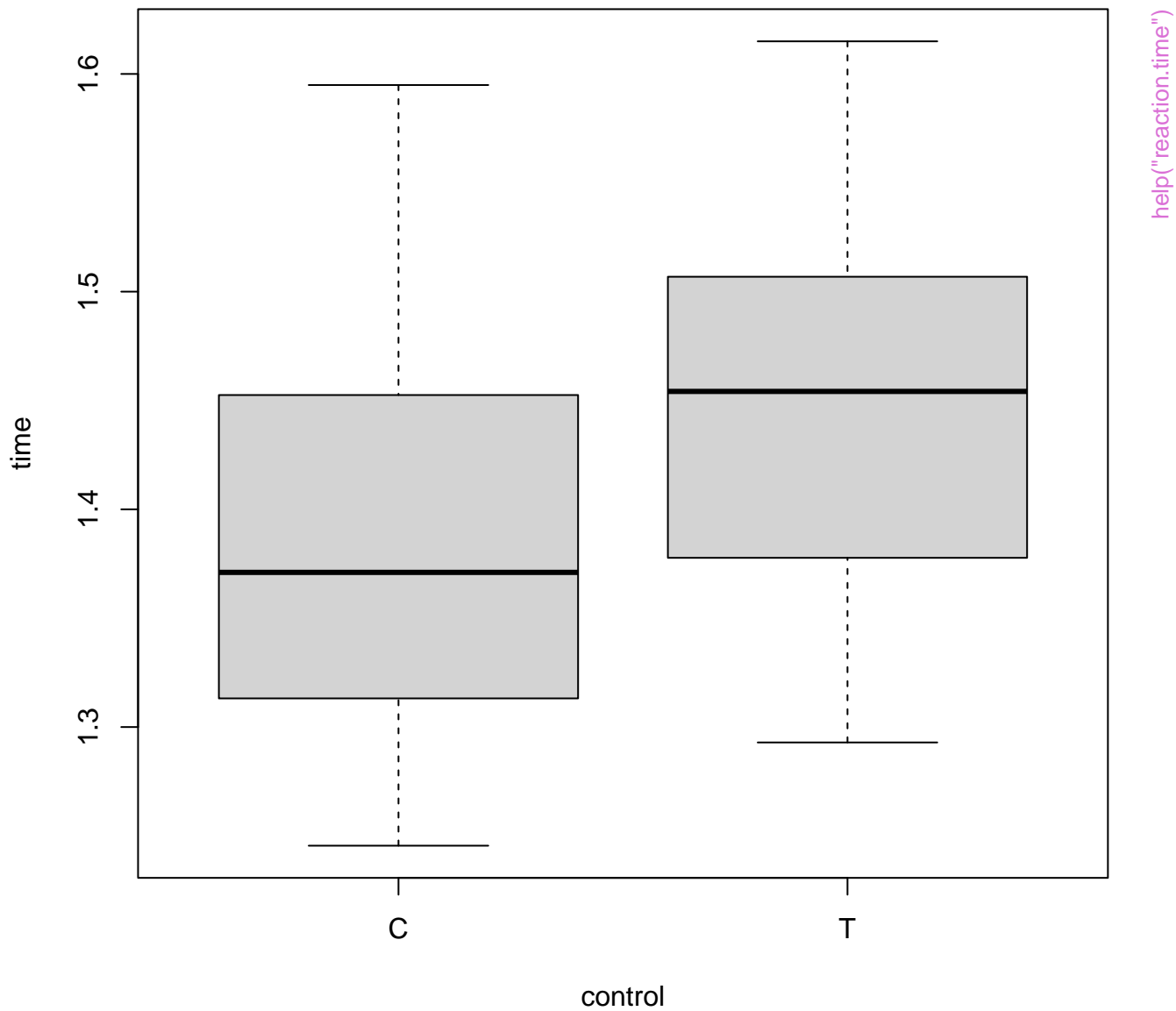


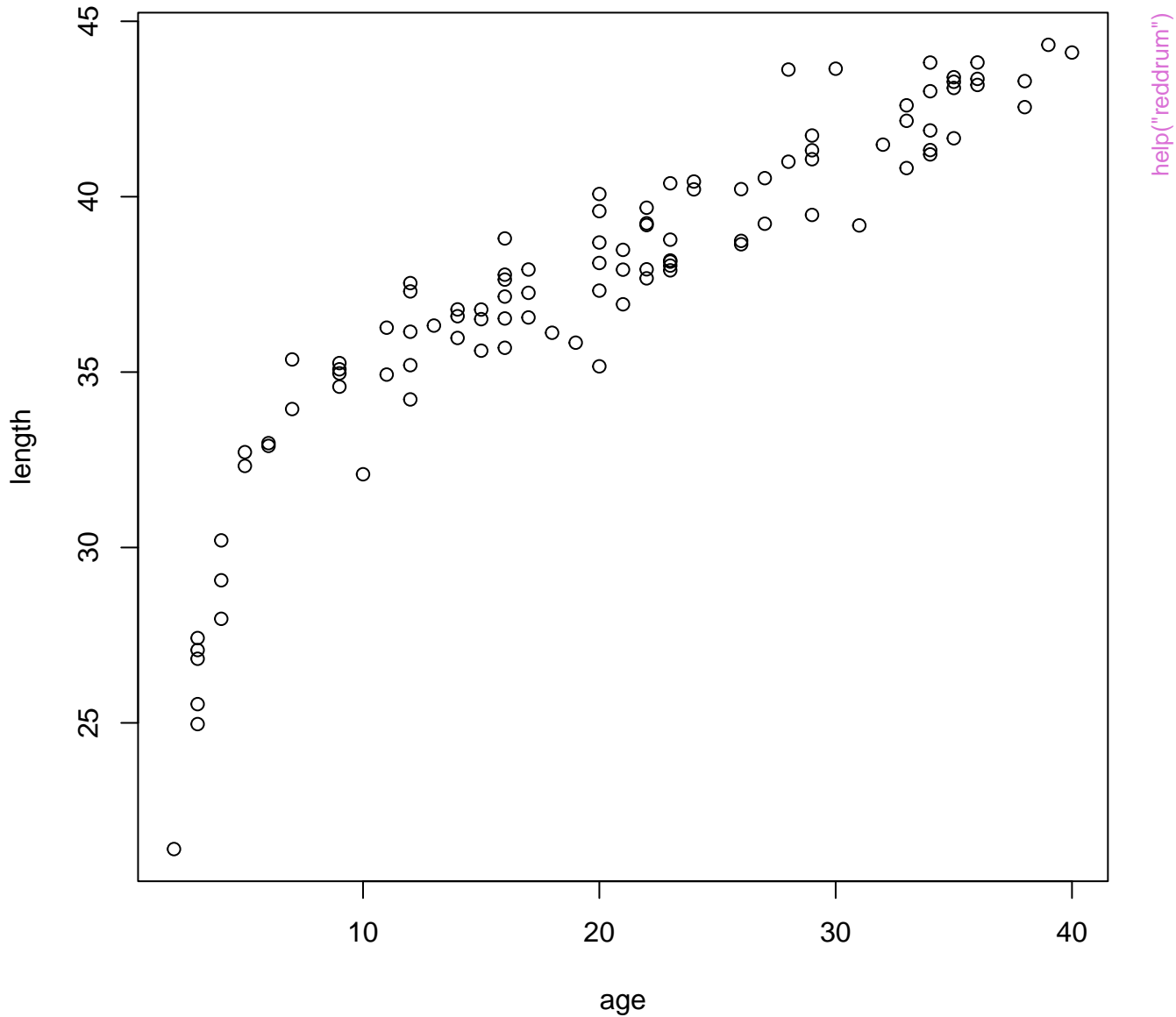
Histogram of puerto



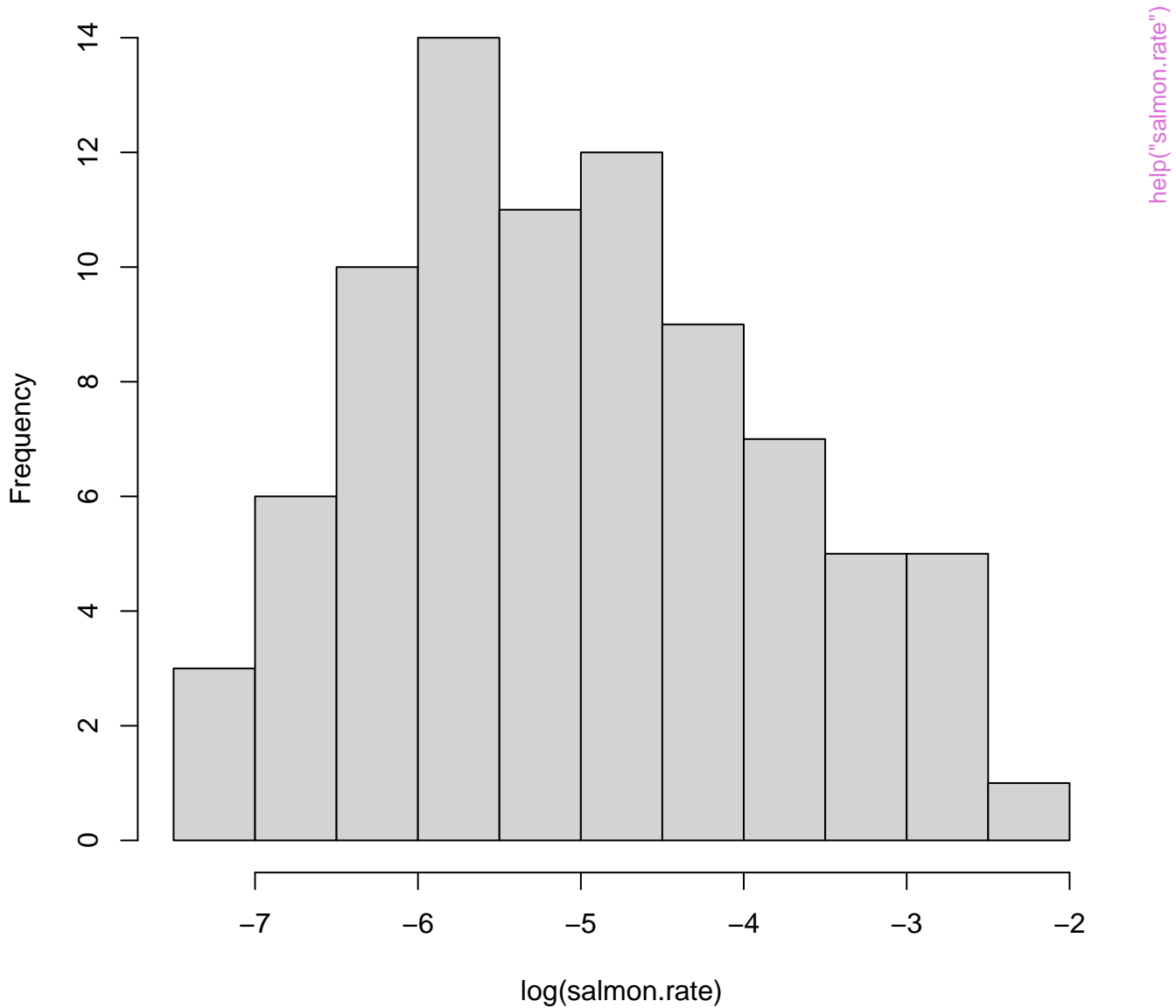
Histogram of rat

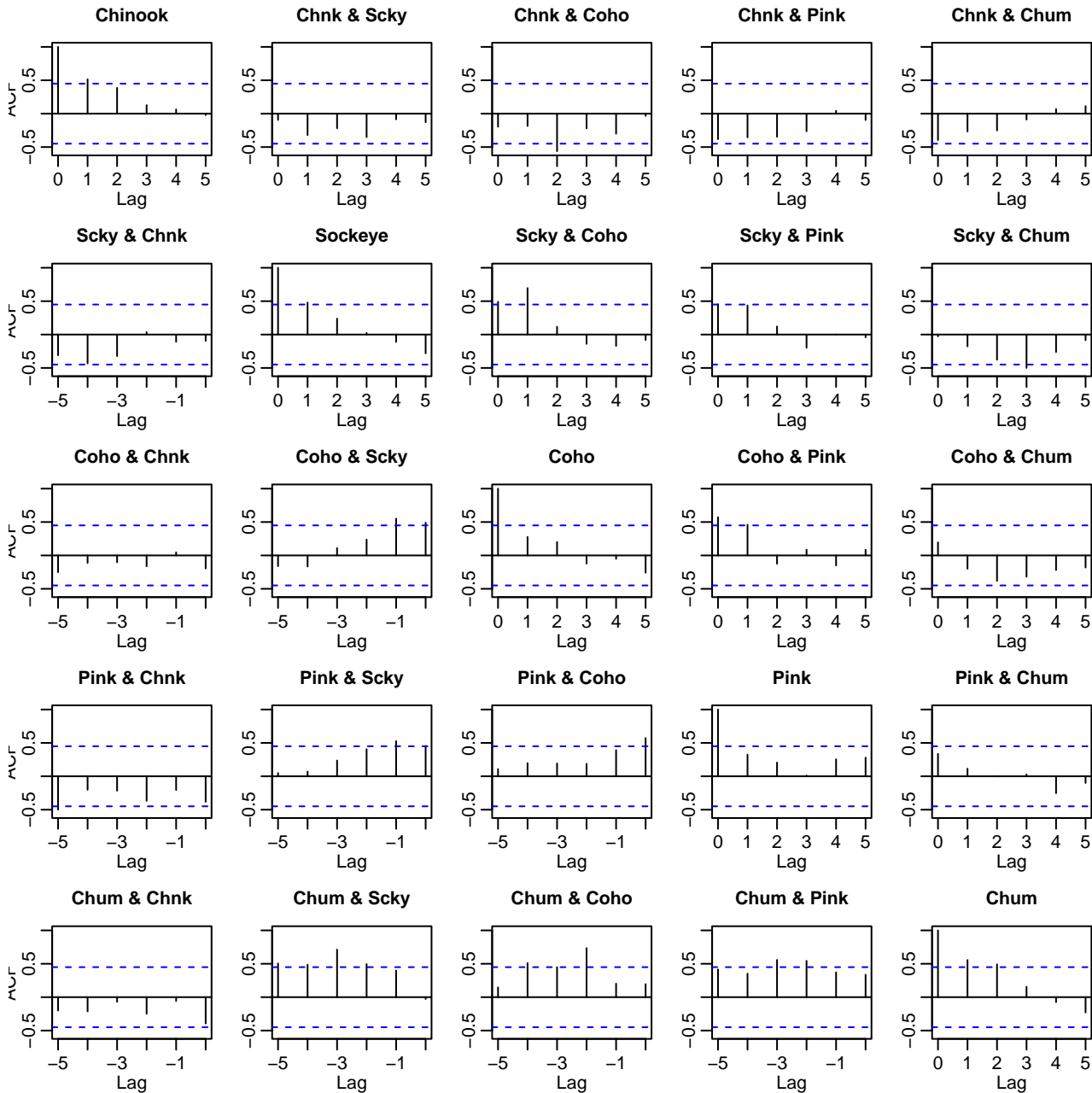






**Histogram of  $\log(\text{salmon.rate})$**

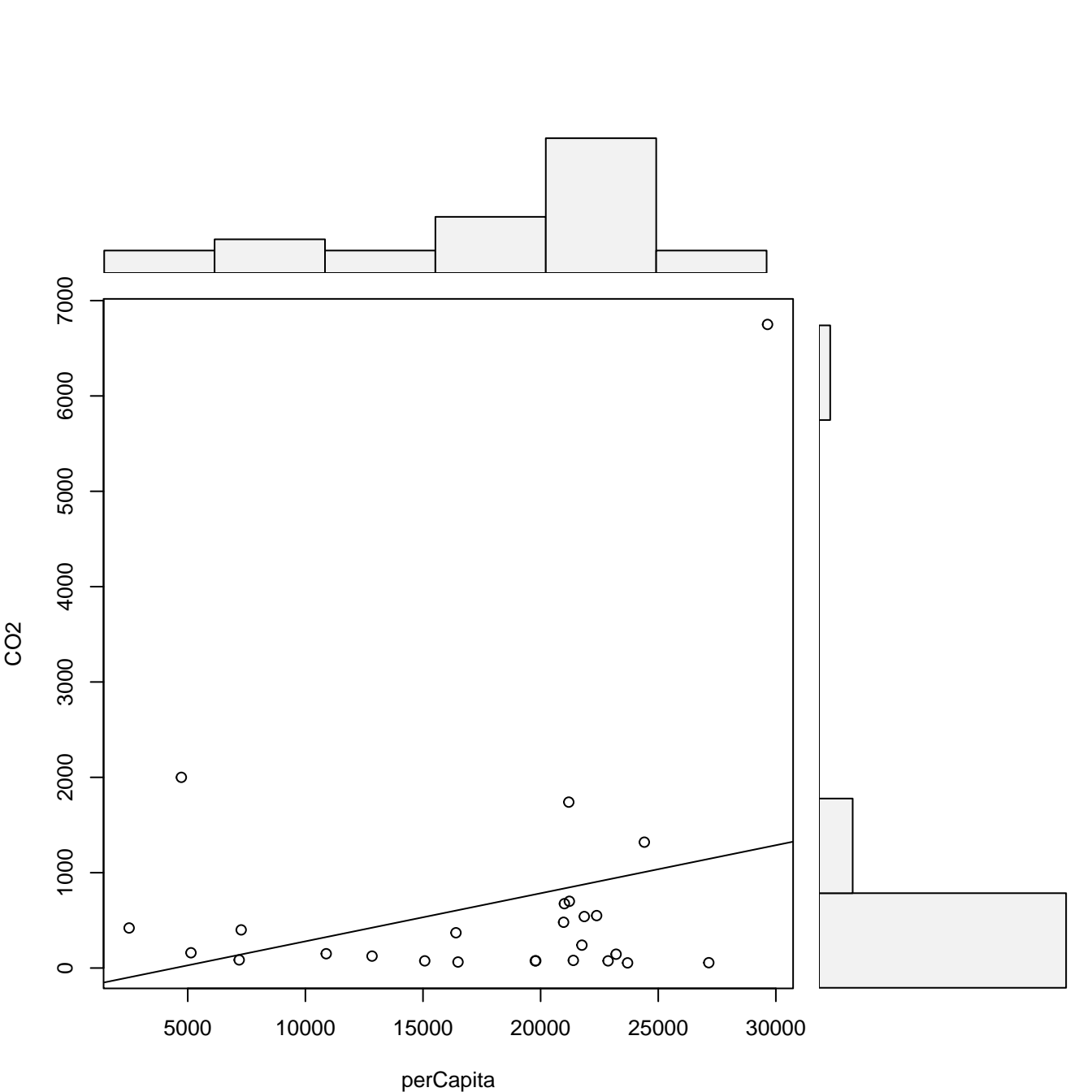




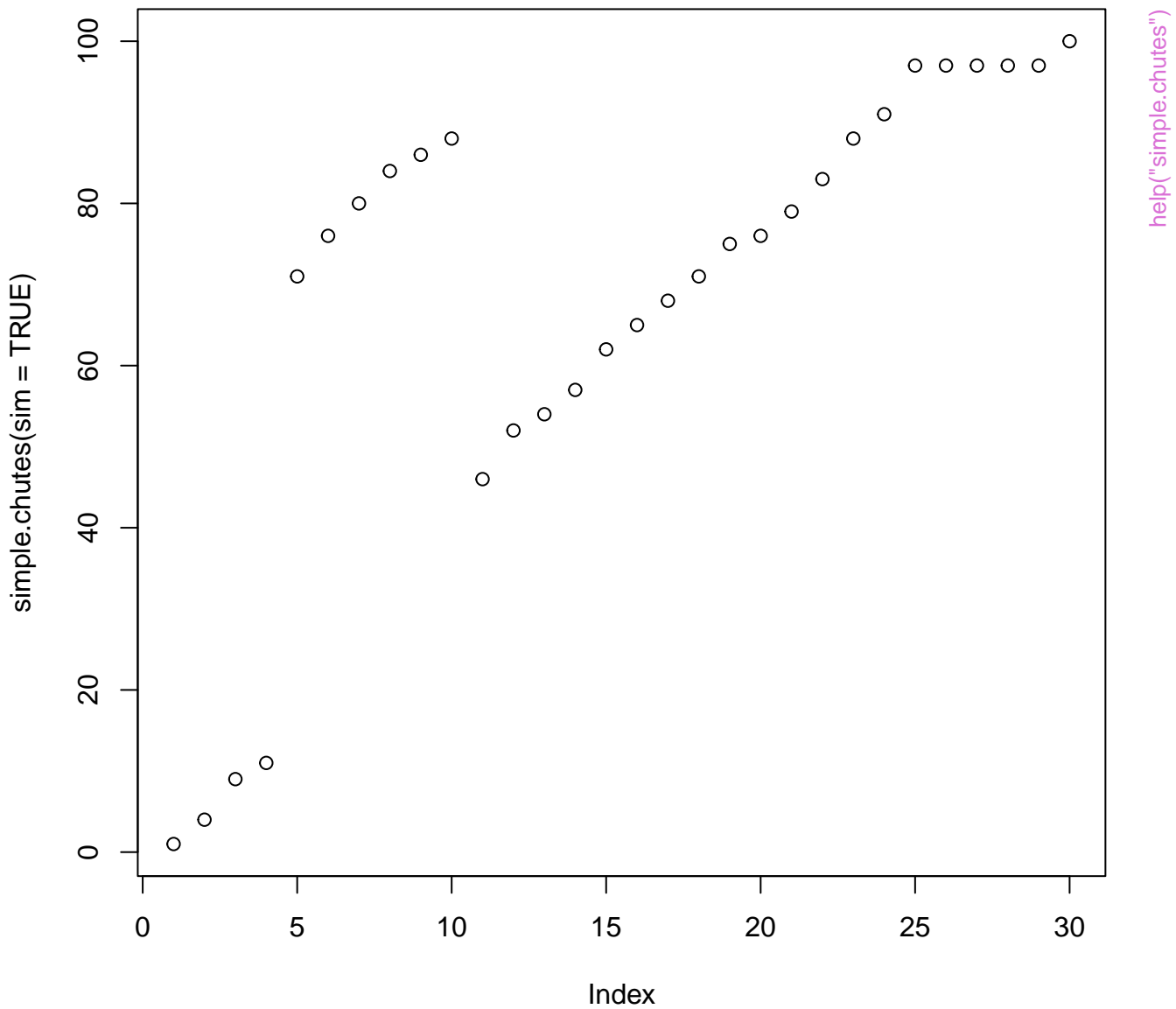
1

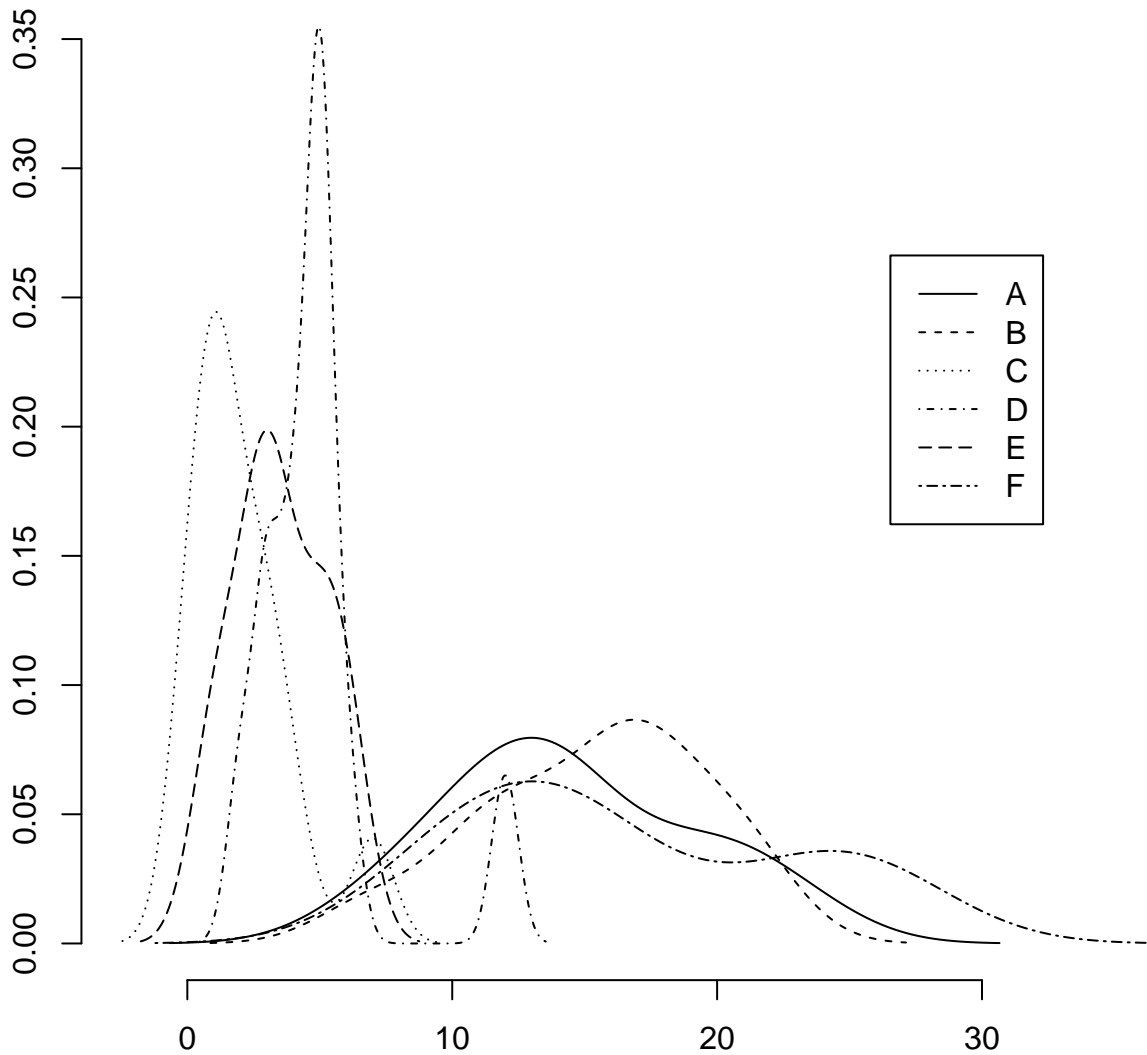
2

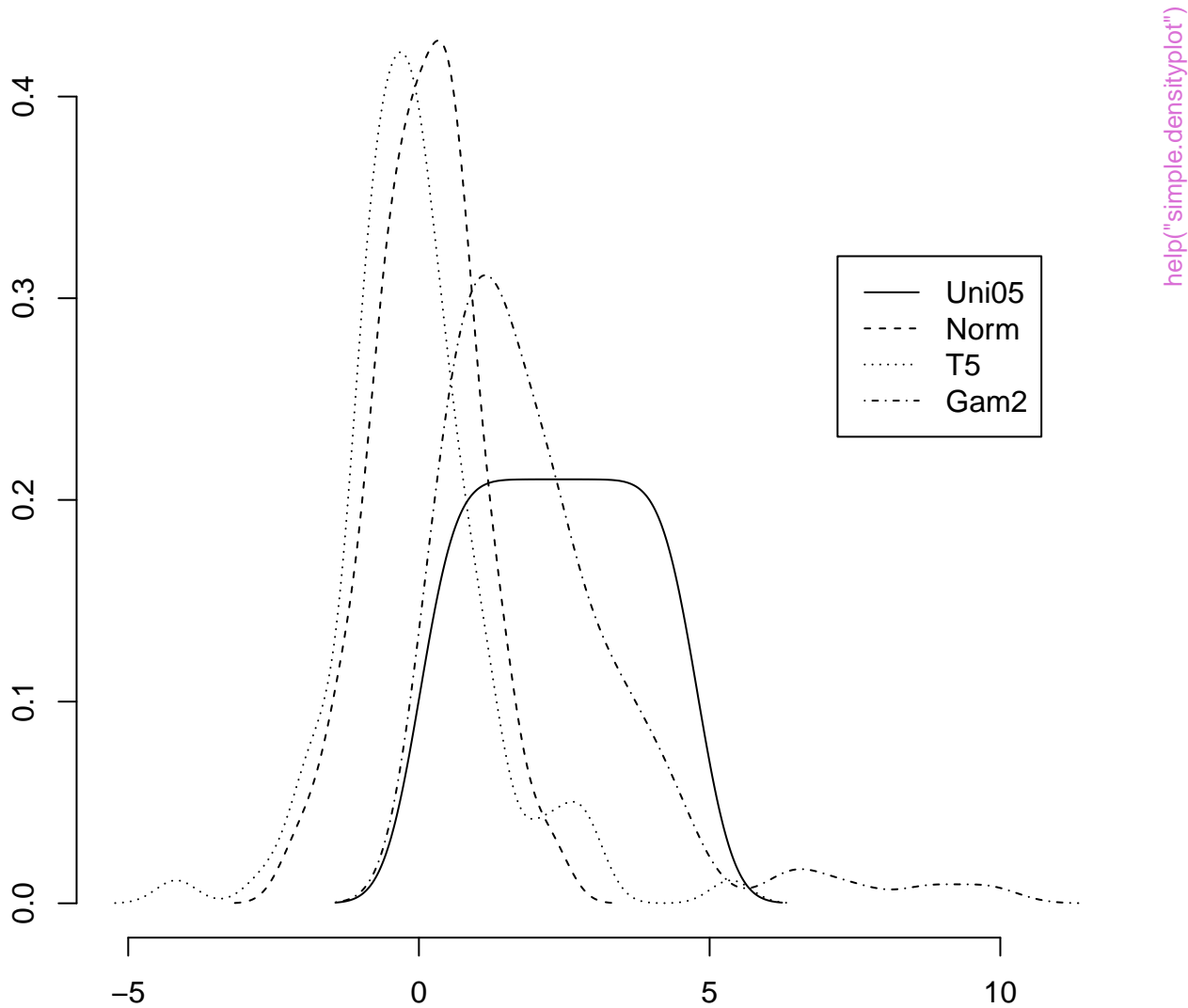
3



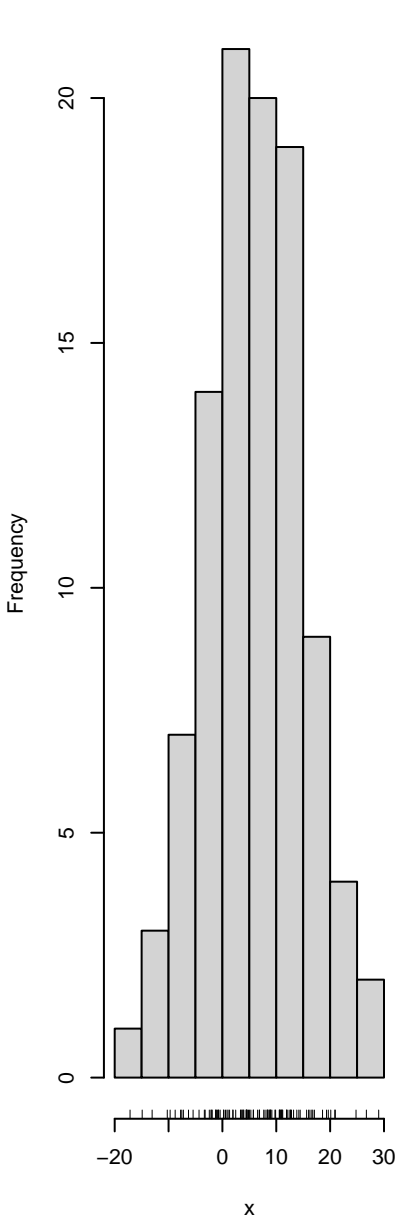




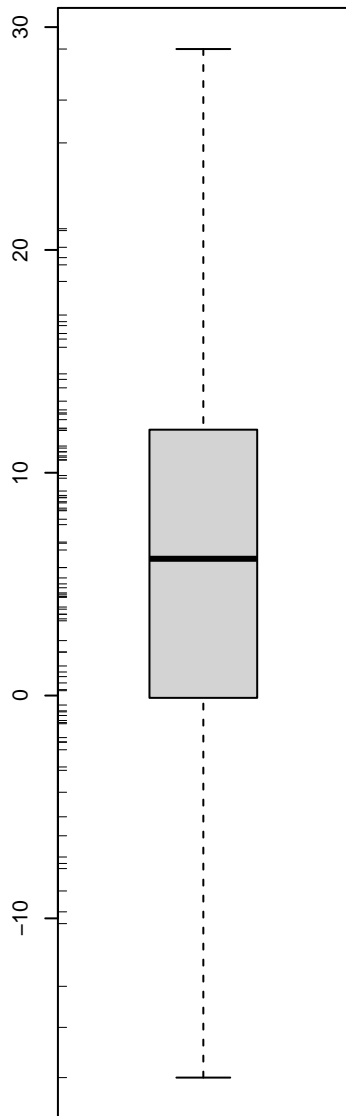




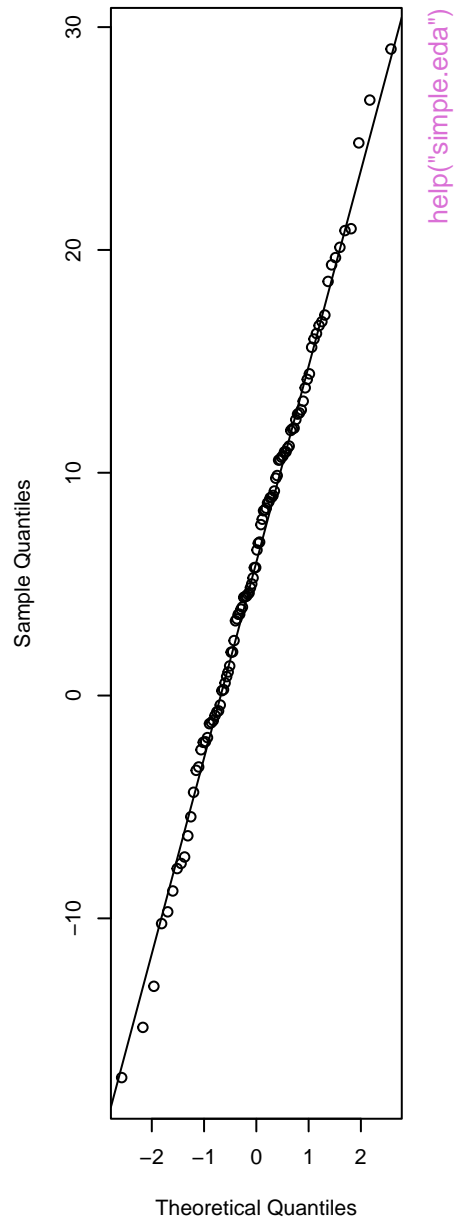
Histogram of x



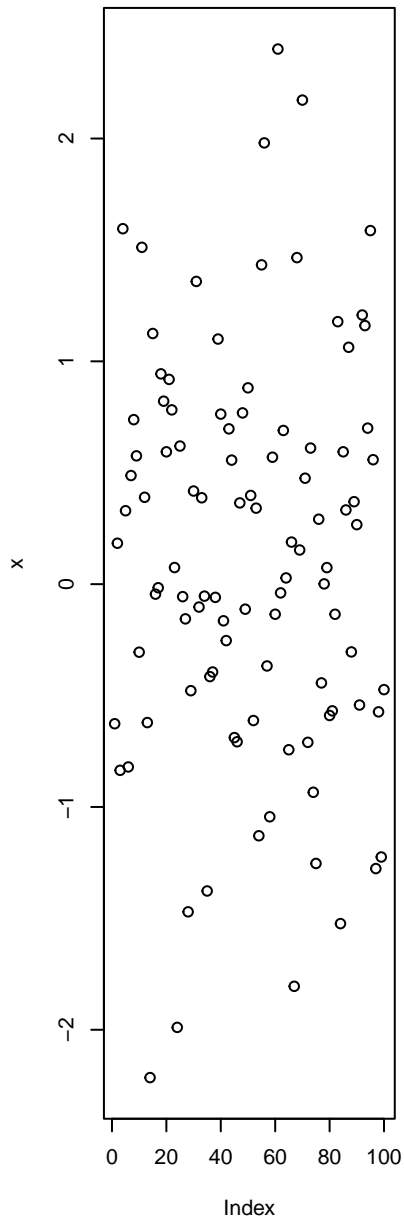
boxplot



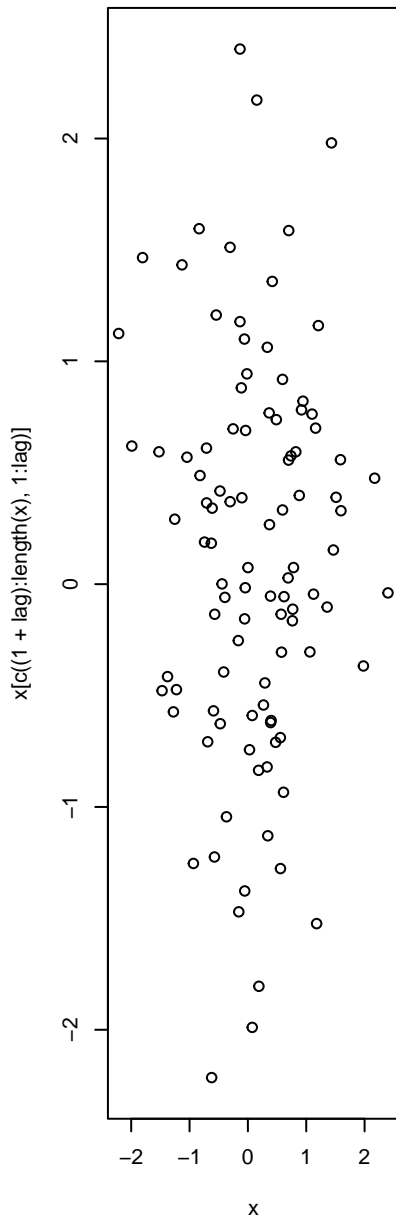
Normal Q-Q Plot



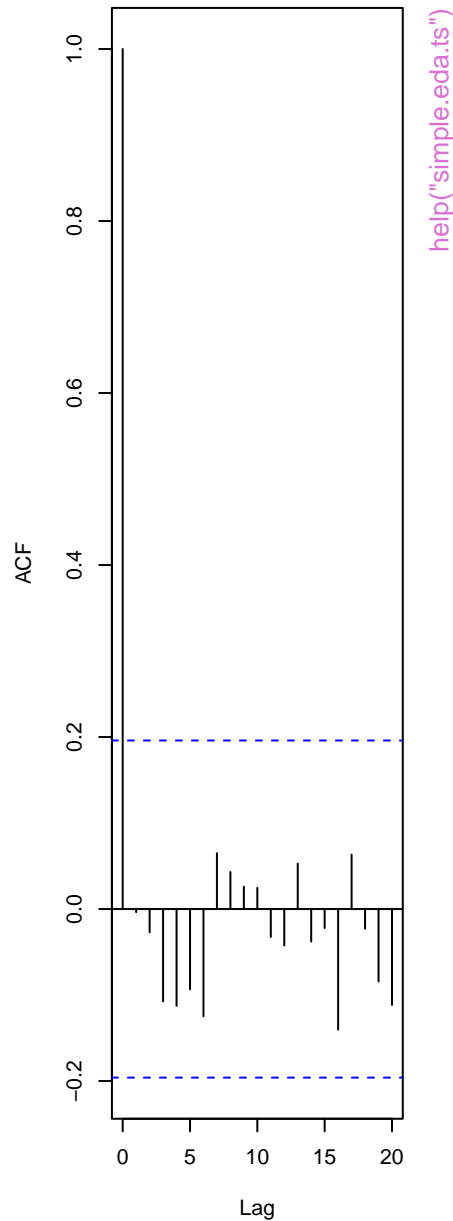
Run sequence plot



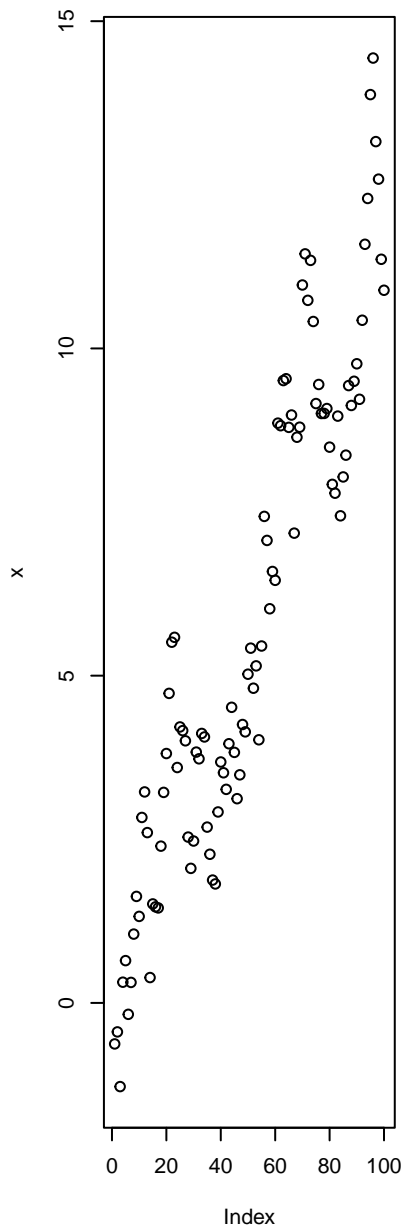
lag plot, lag = 1



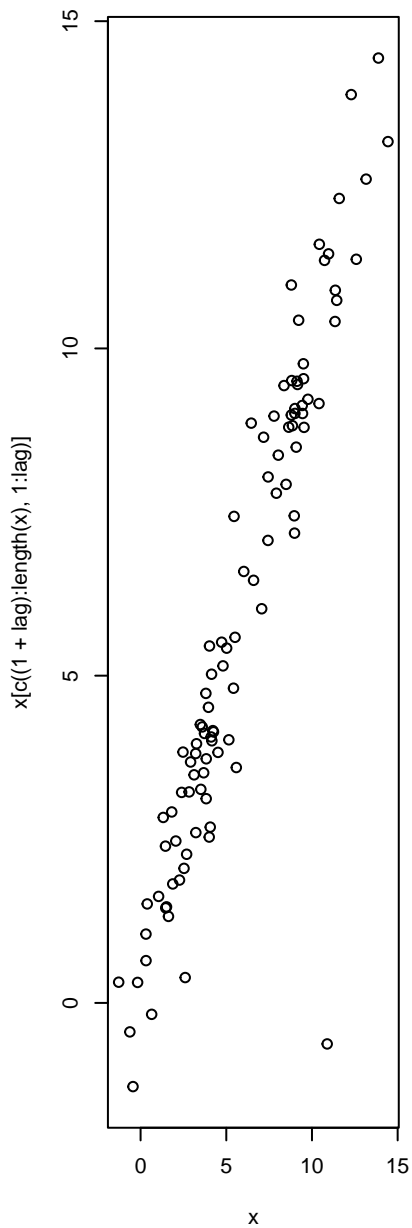
Series x



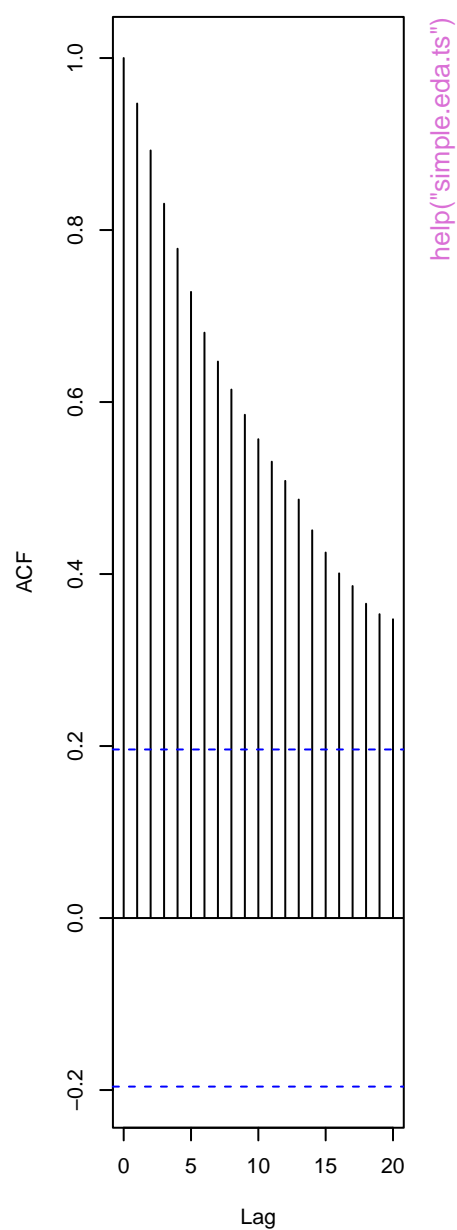
Run sequence plot

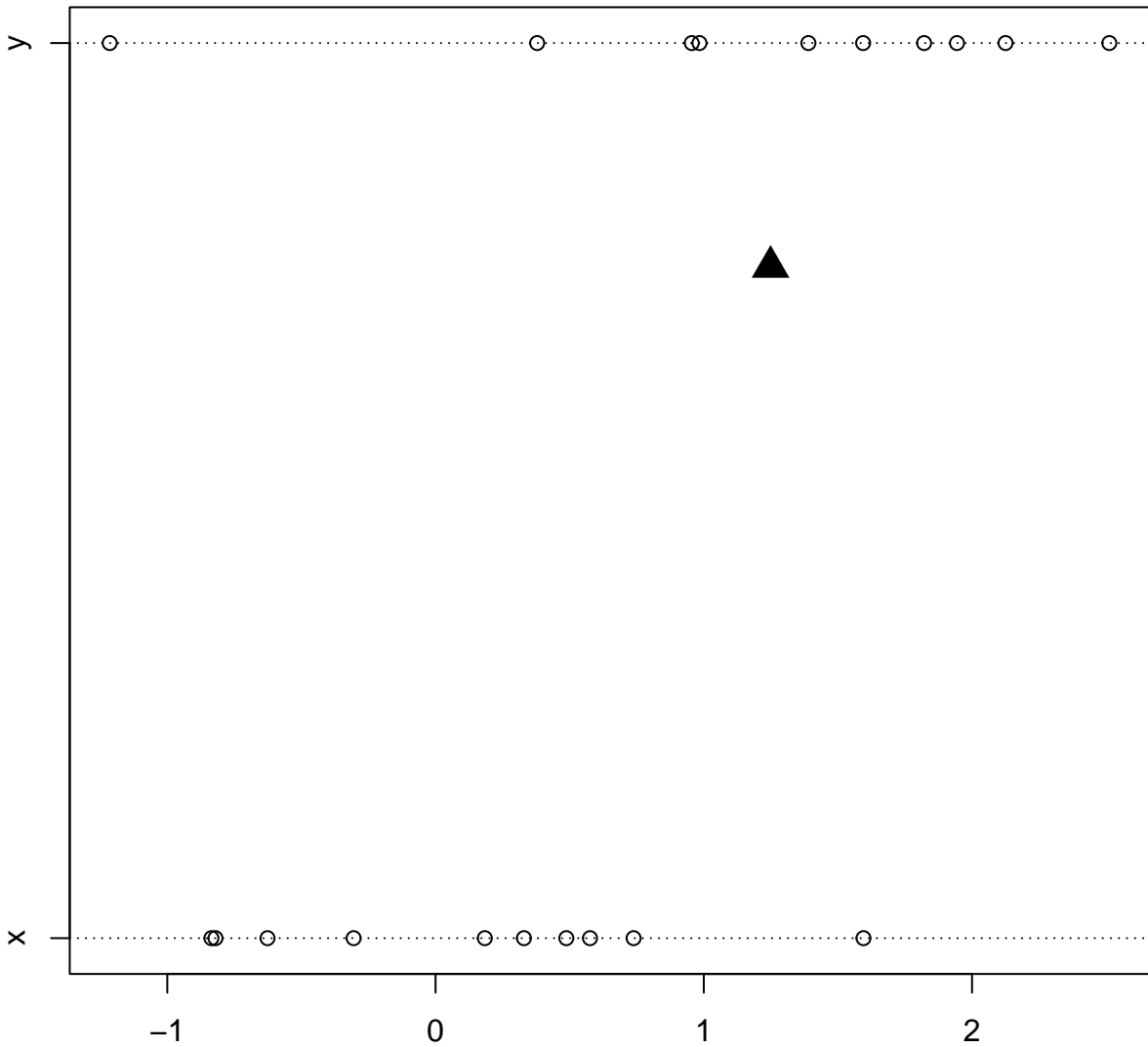


lag plot, lag = 1



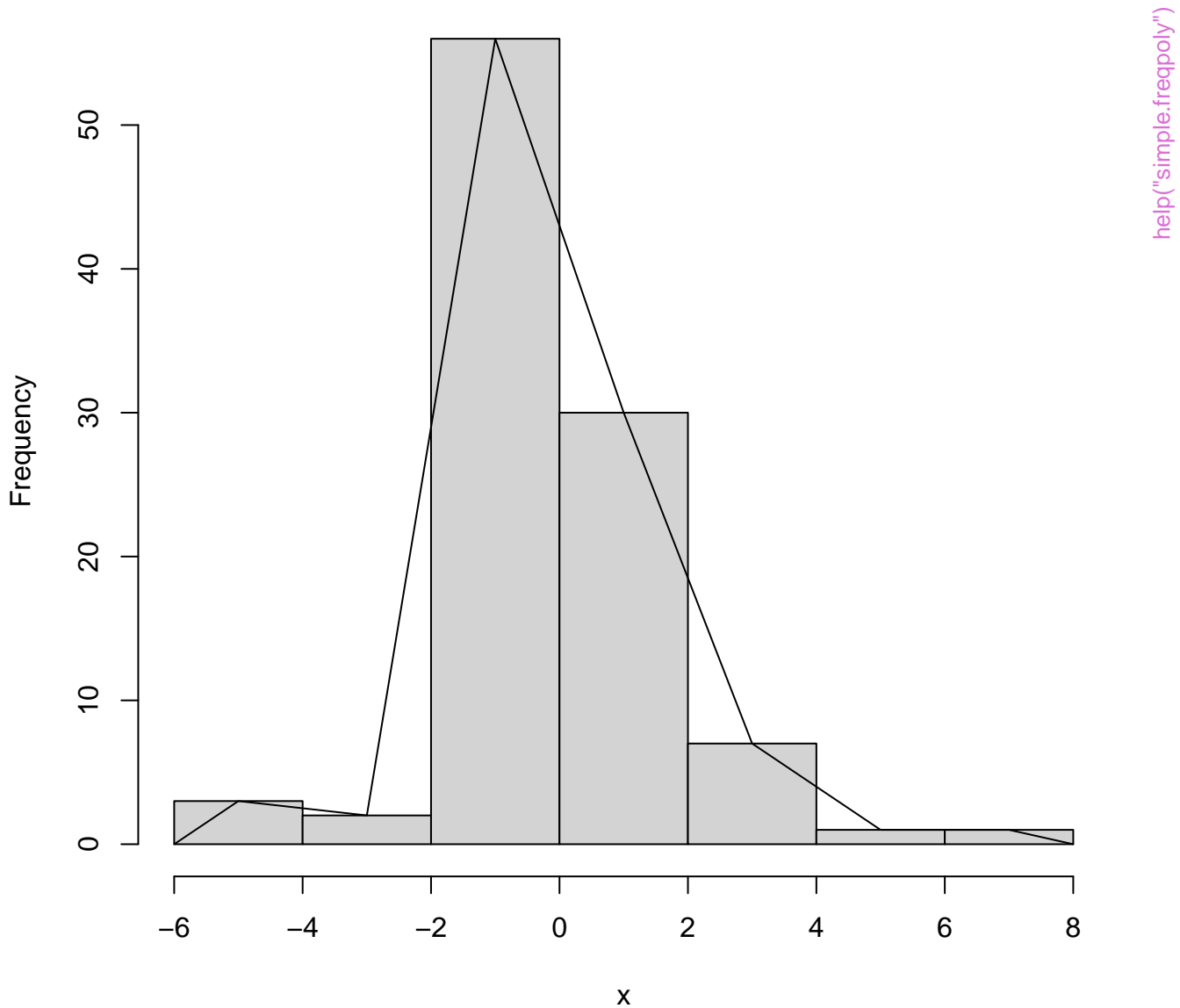
Series x





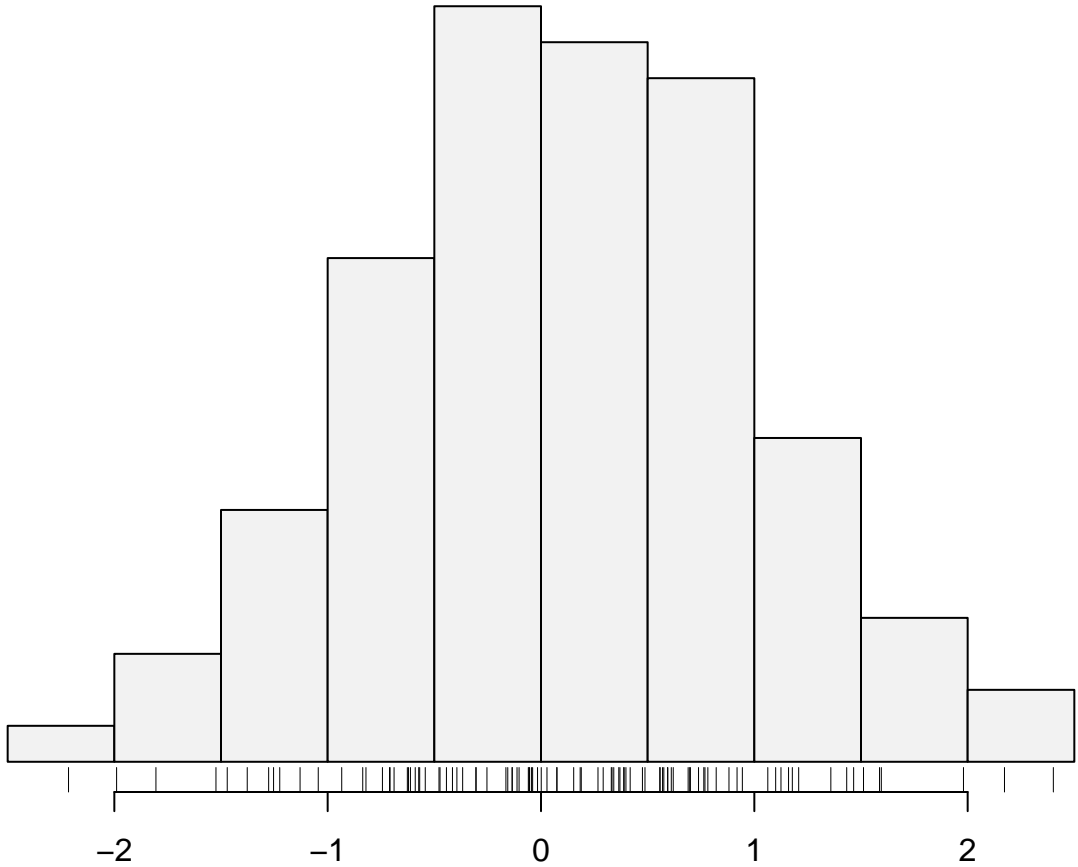
`help("simple.fancy.stripchart")`

Histogram of x

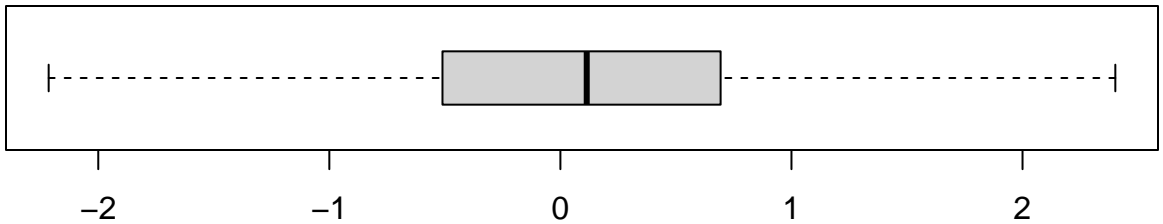


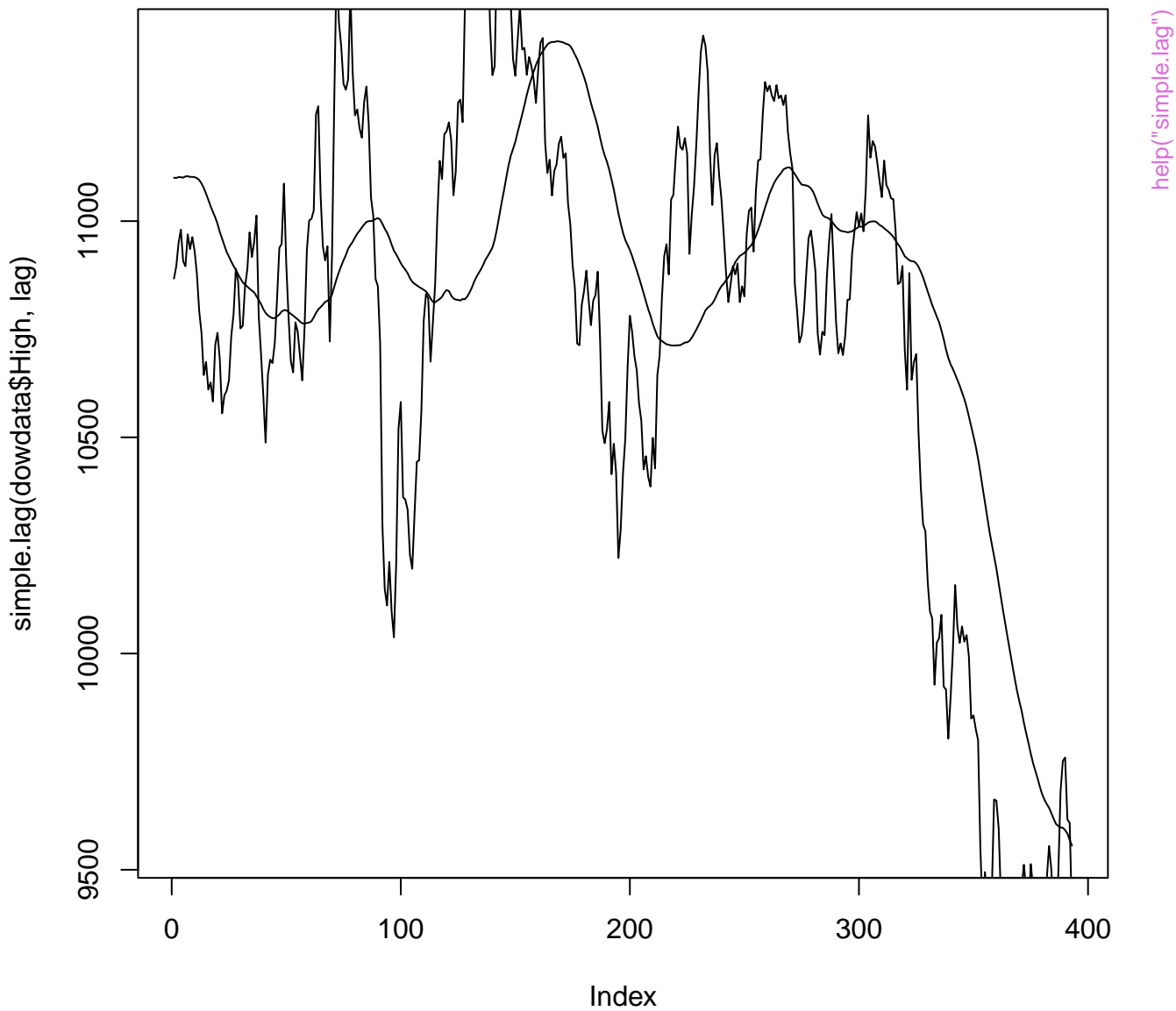


Histogram of x

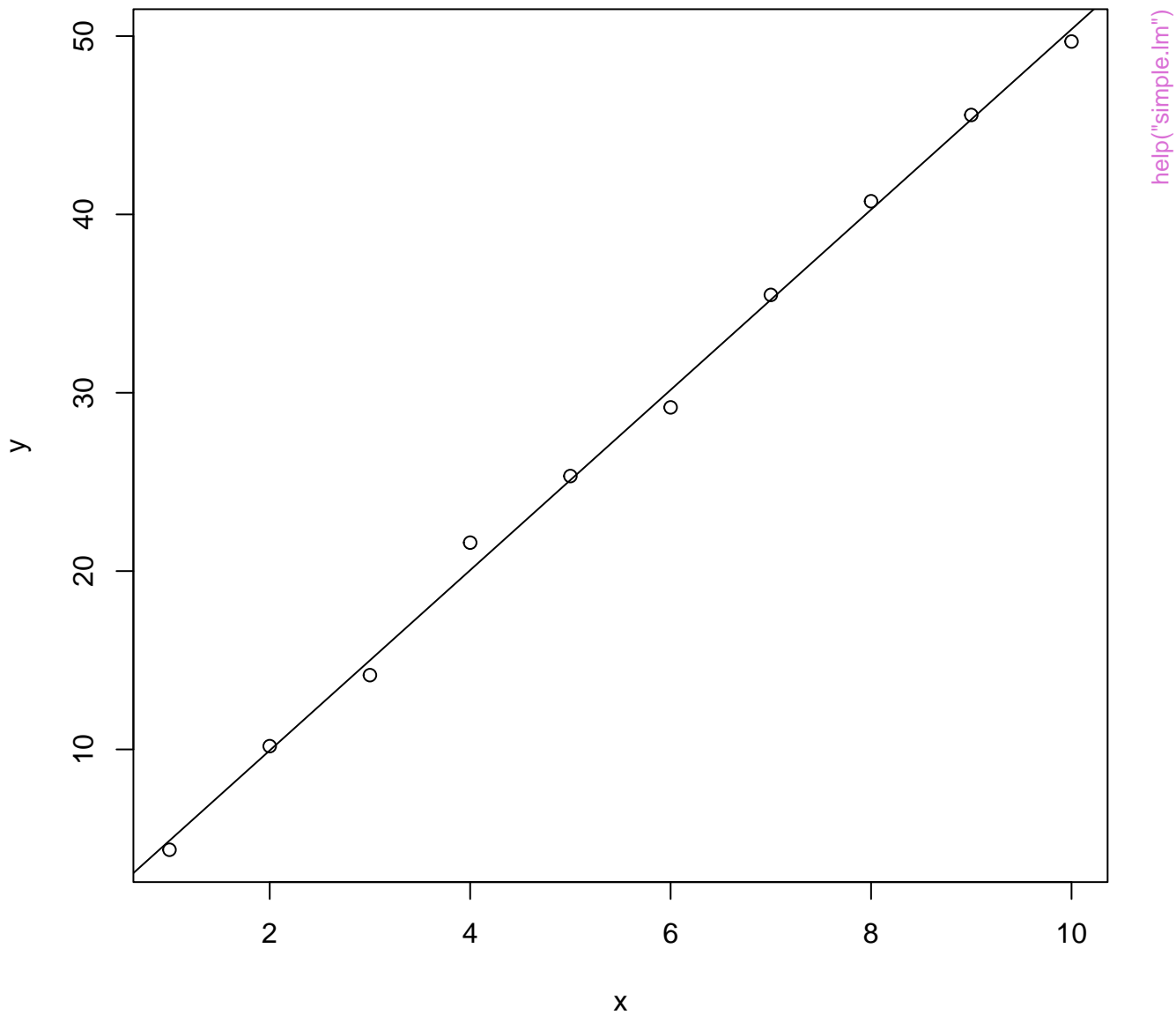


help("simple.hist.and.boxplot")

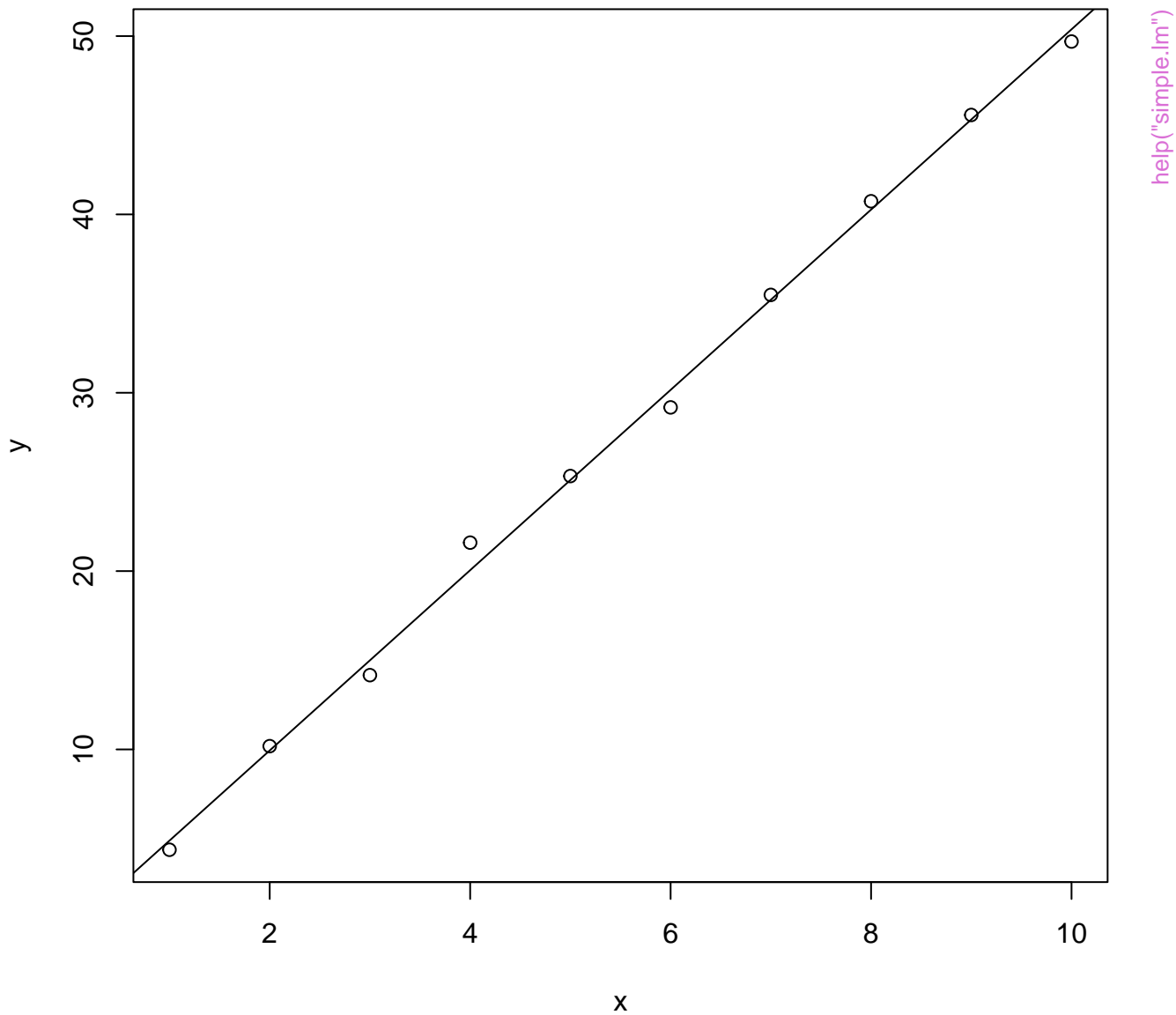




$$y = 5.05x - 0.17$$



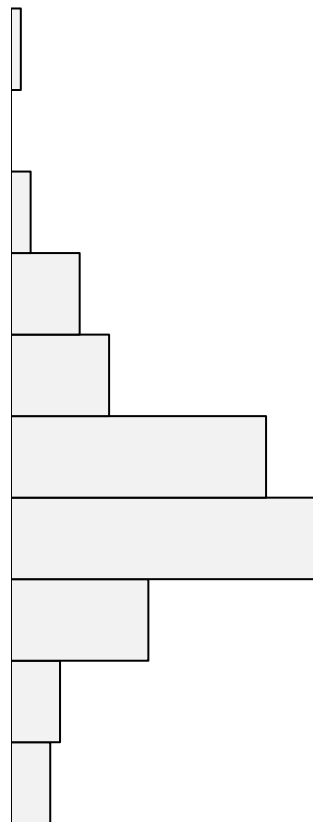
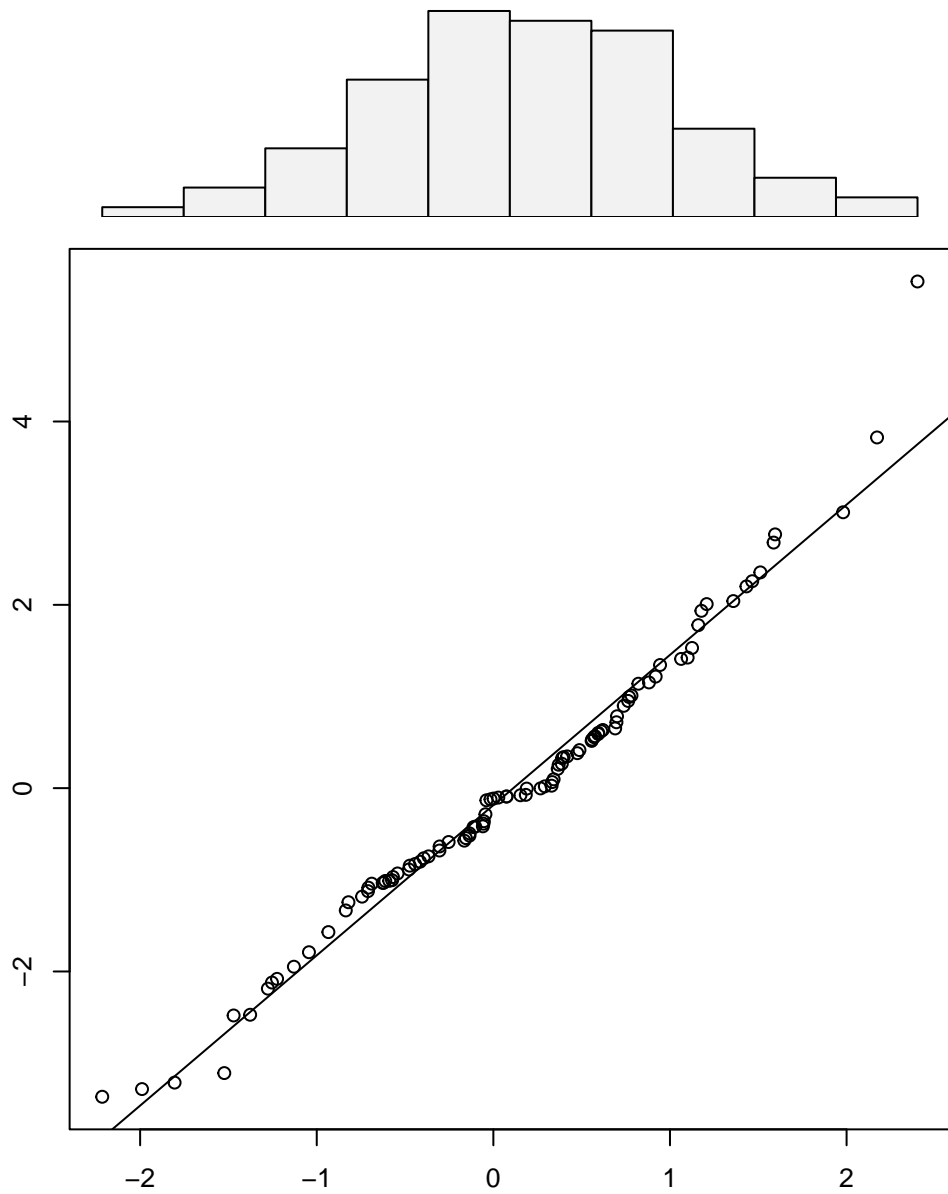
$$y = 5.05x - 0.17$$



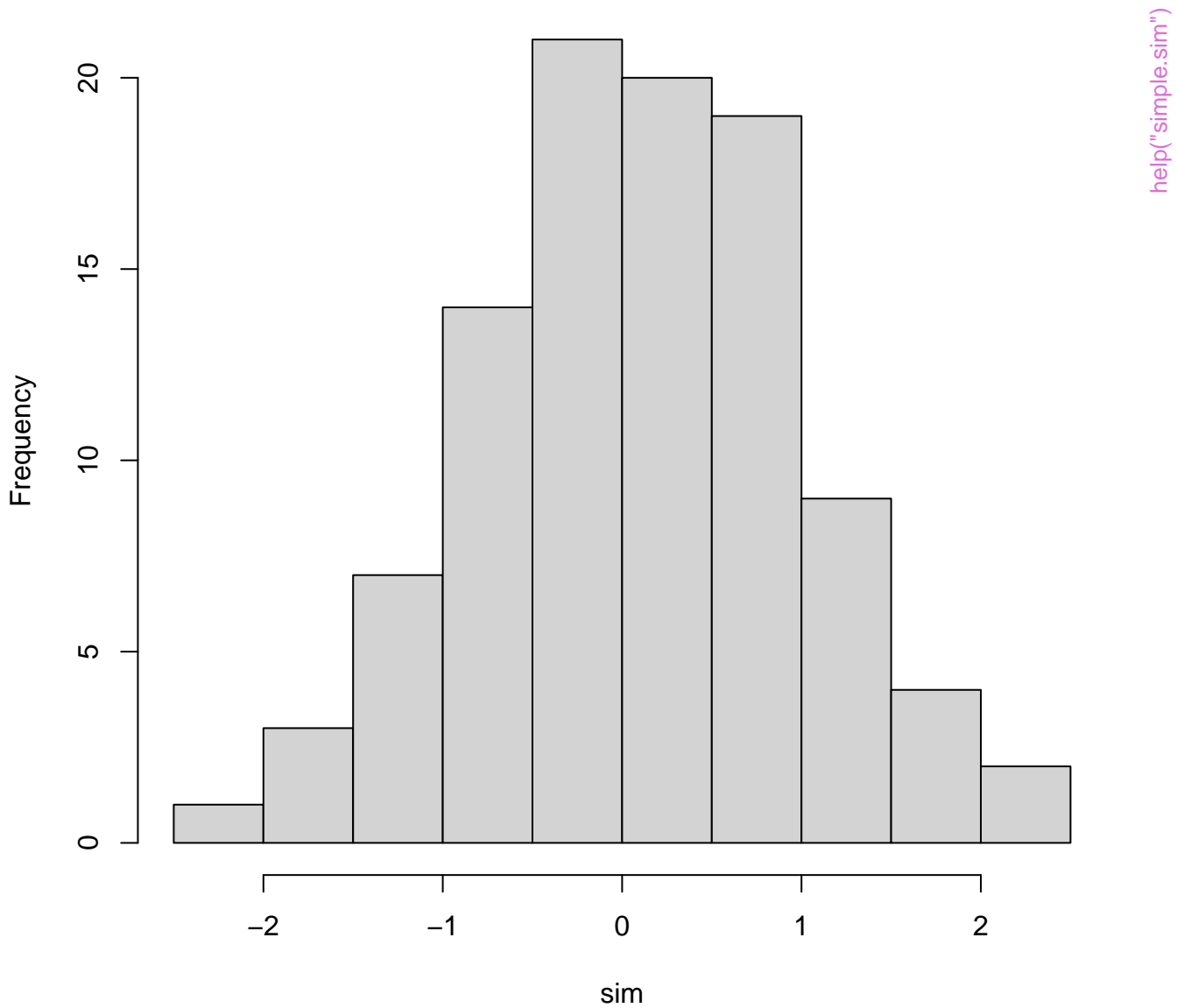
2

1

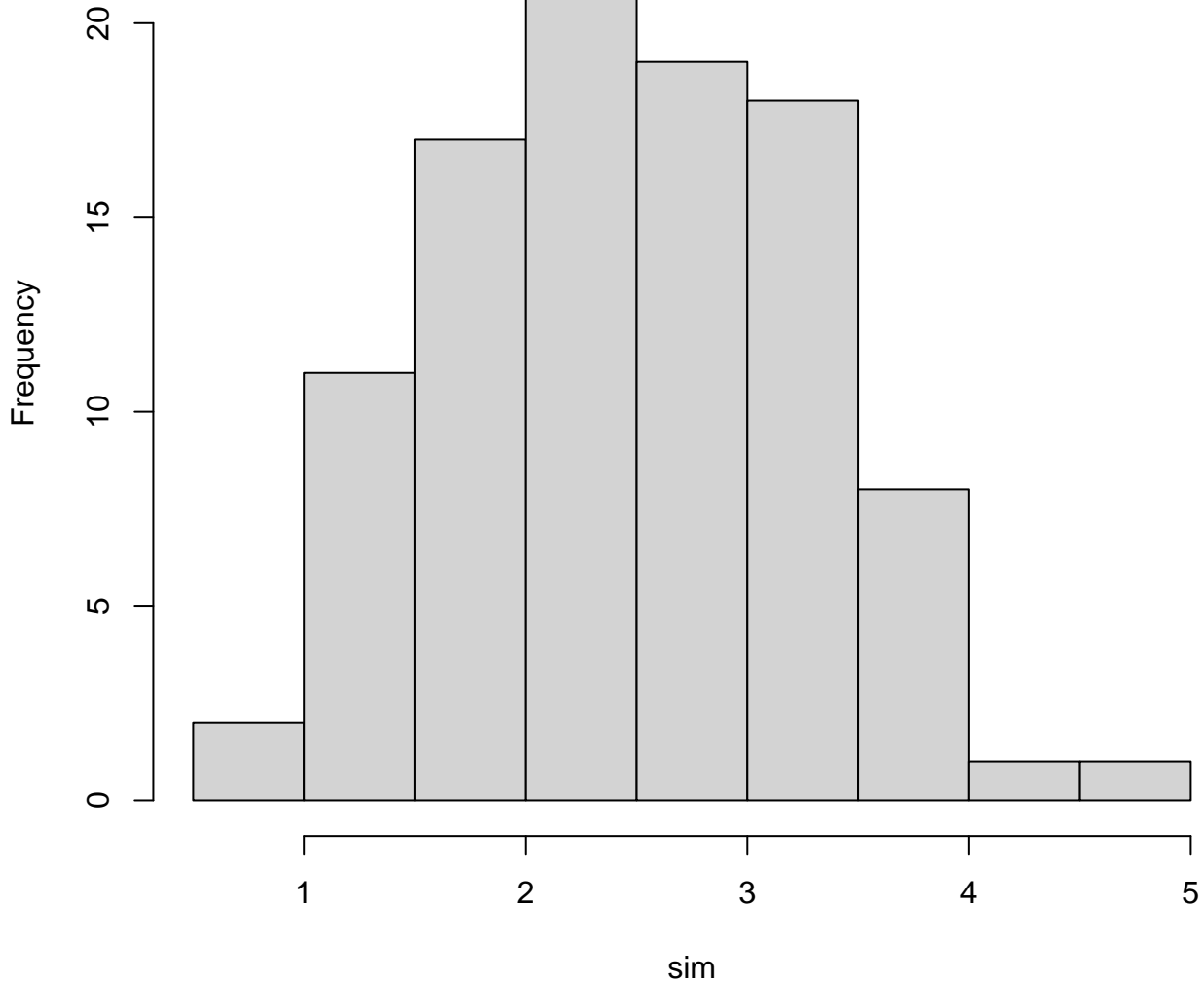
3



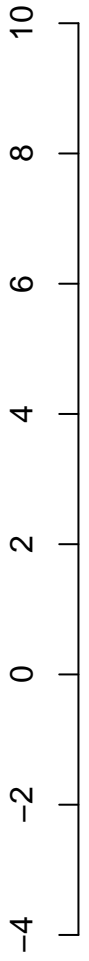
**Histogram of sim**

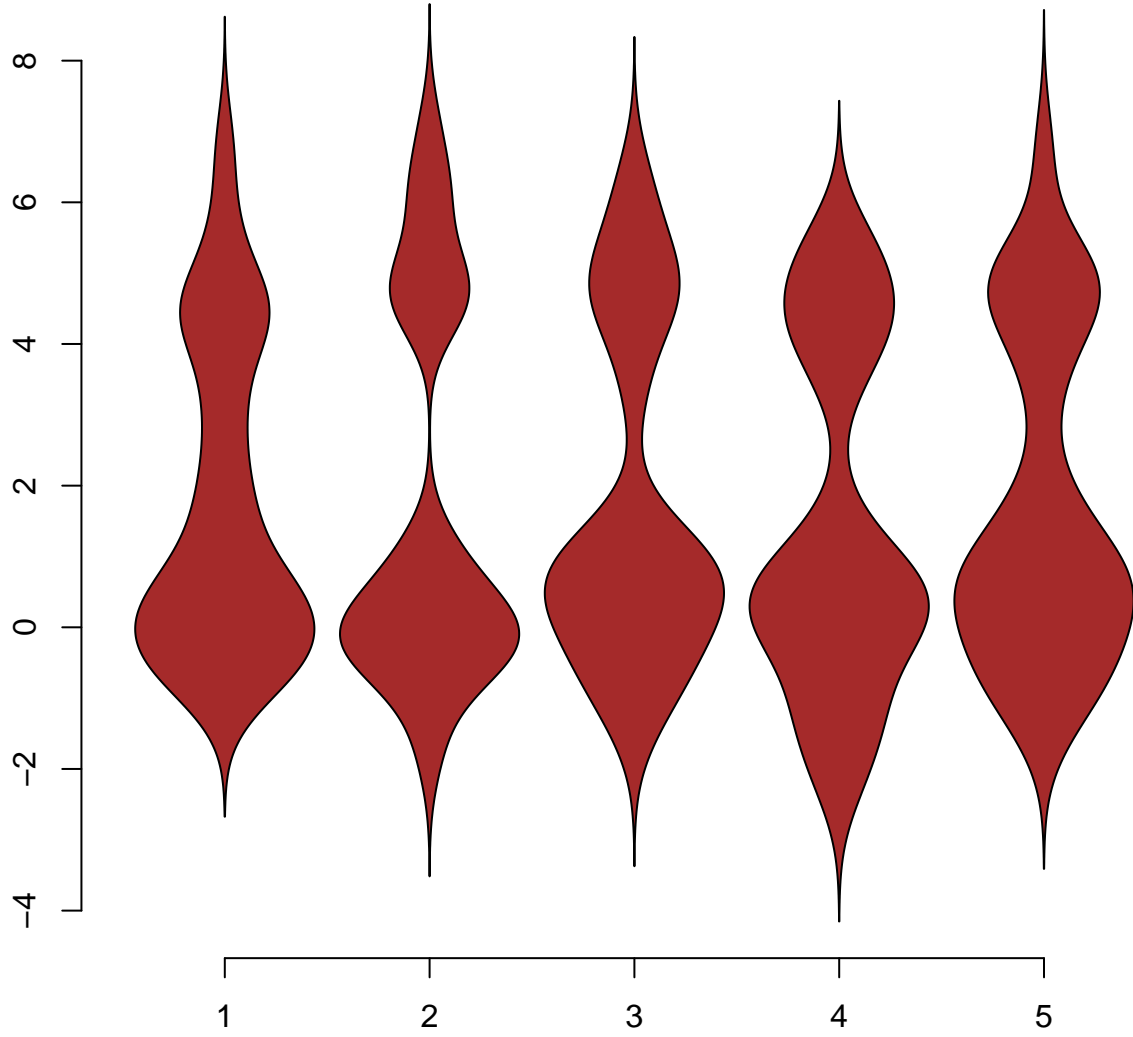


Histogram of sim

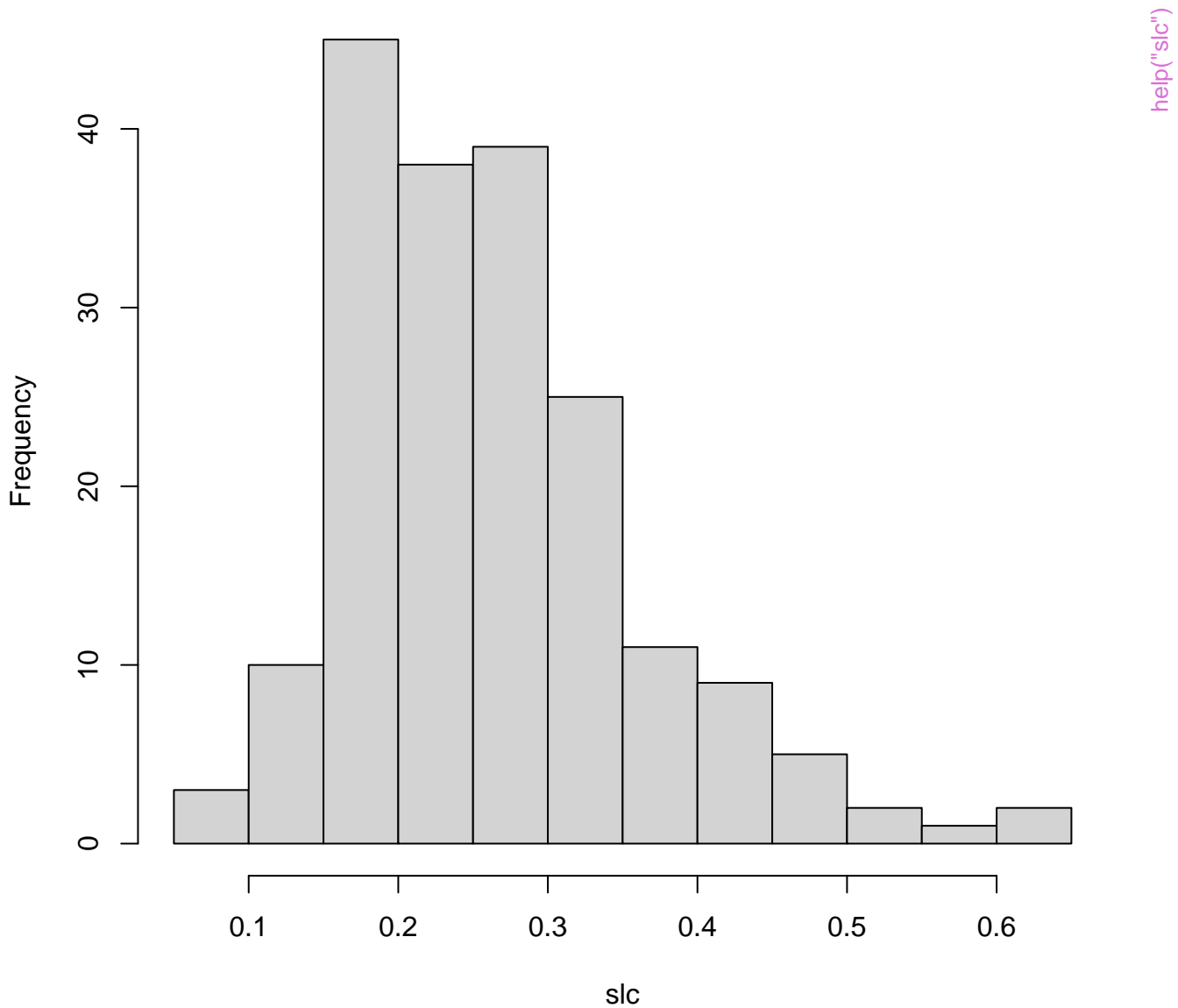


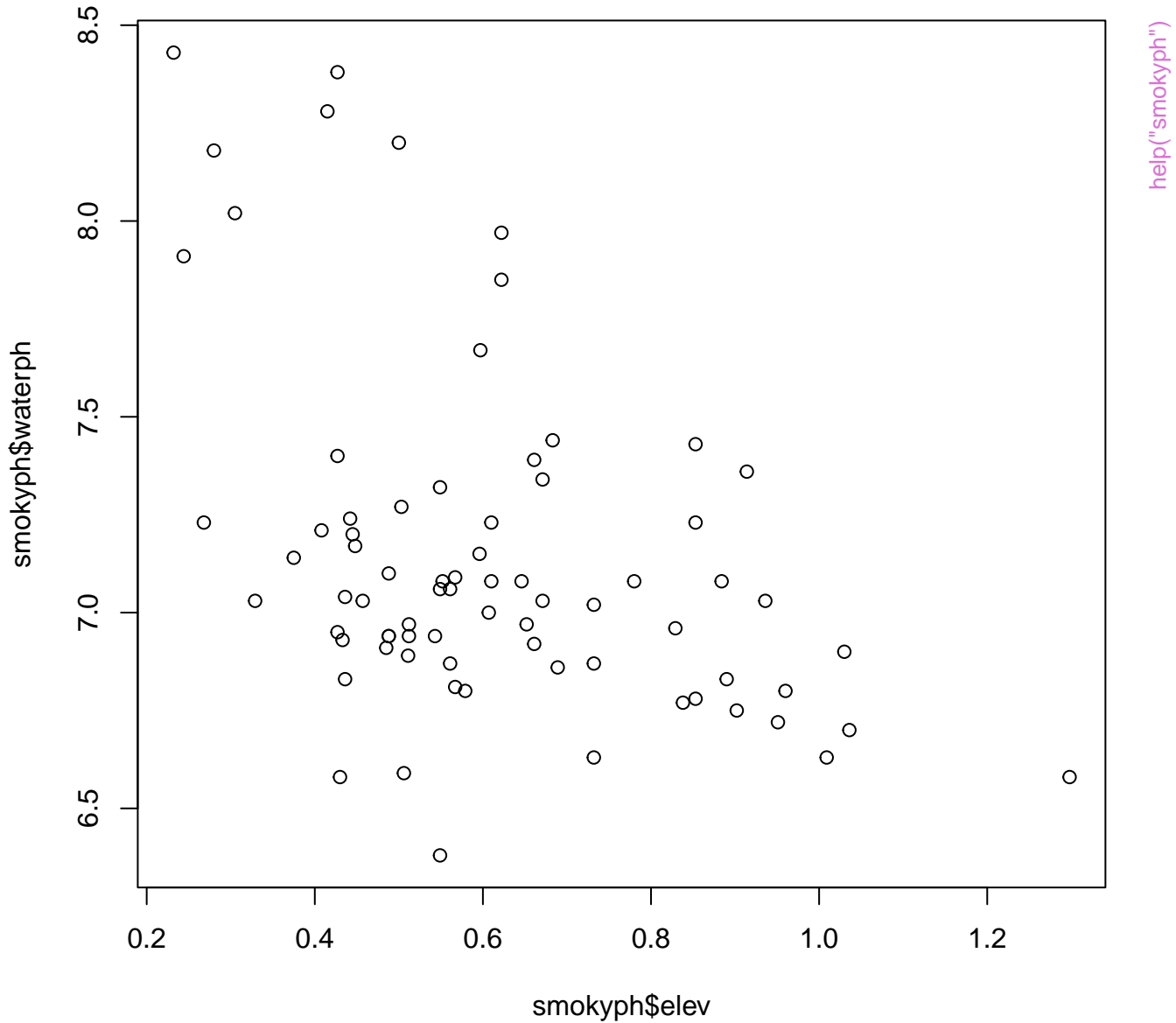




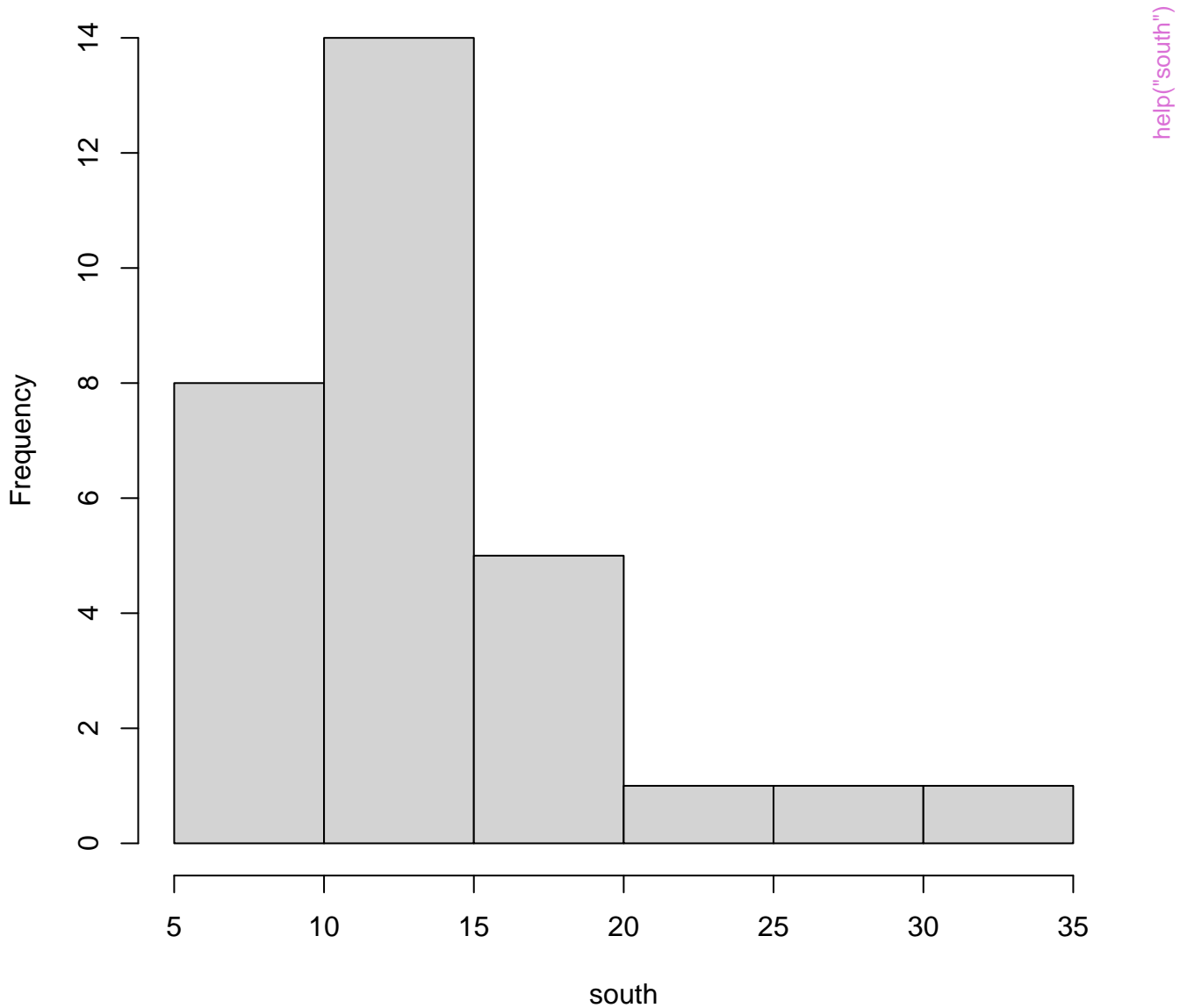


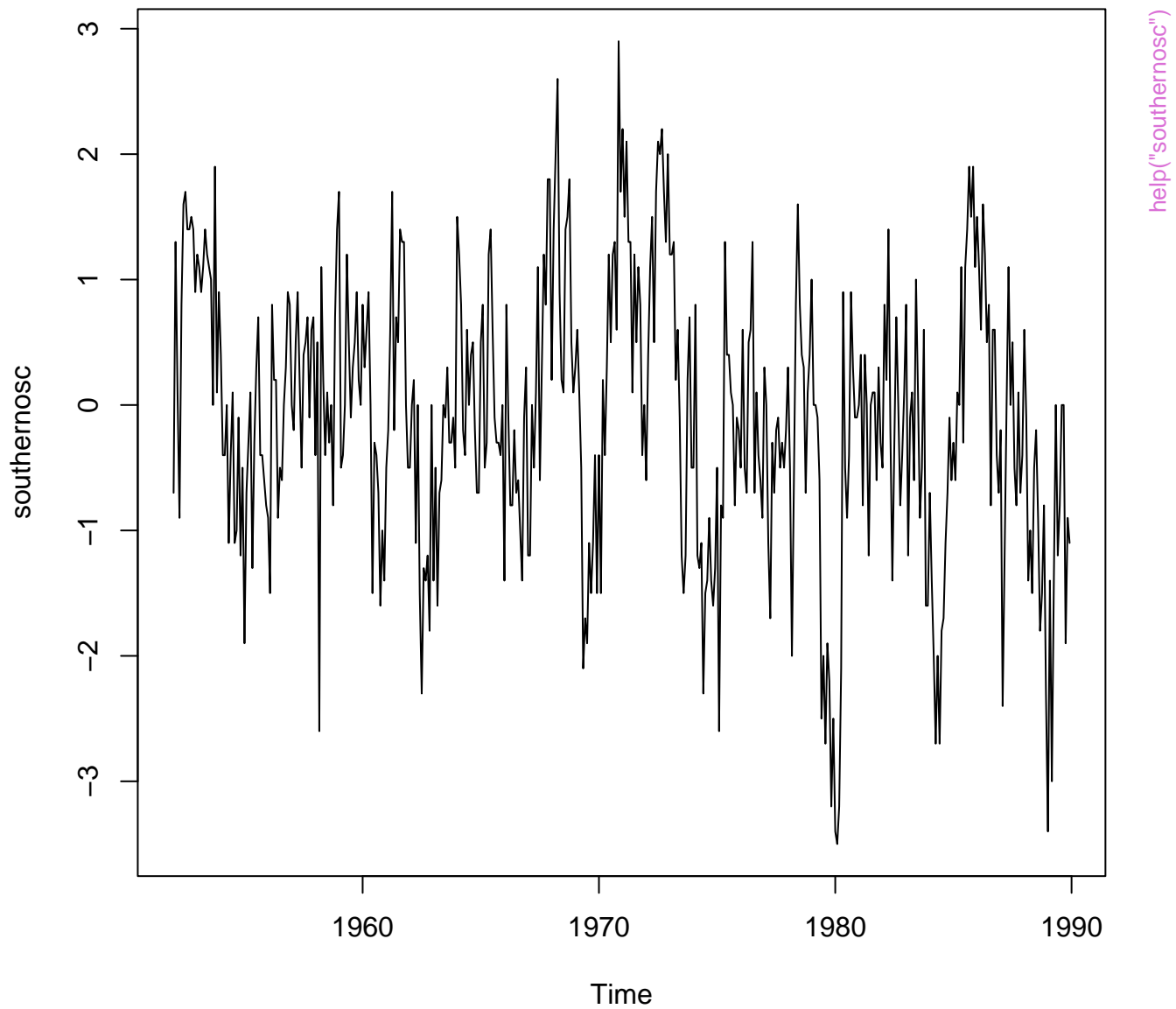
Histogram of slc

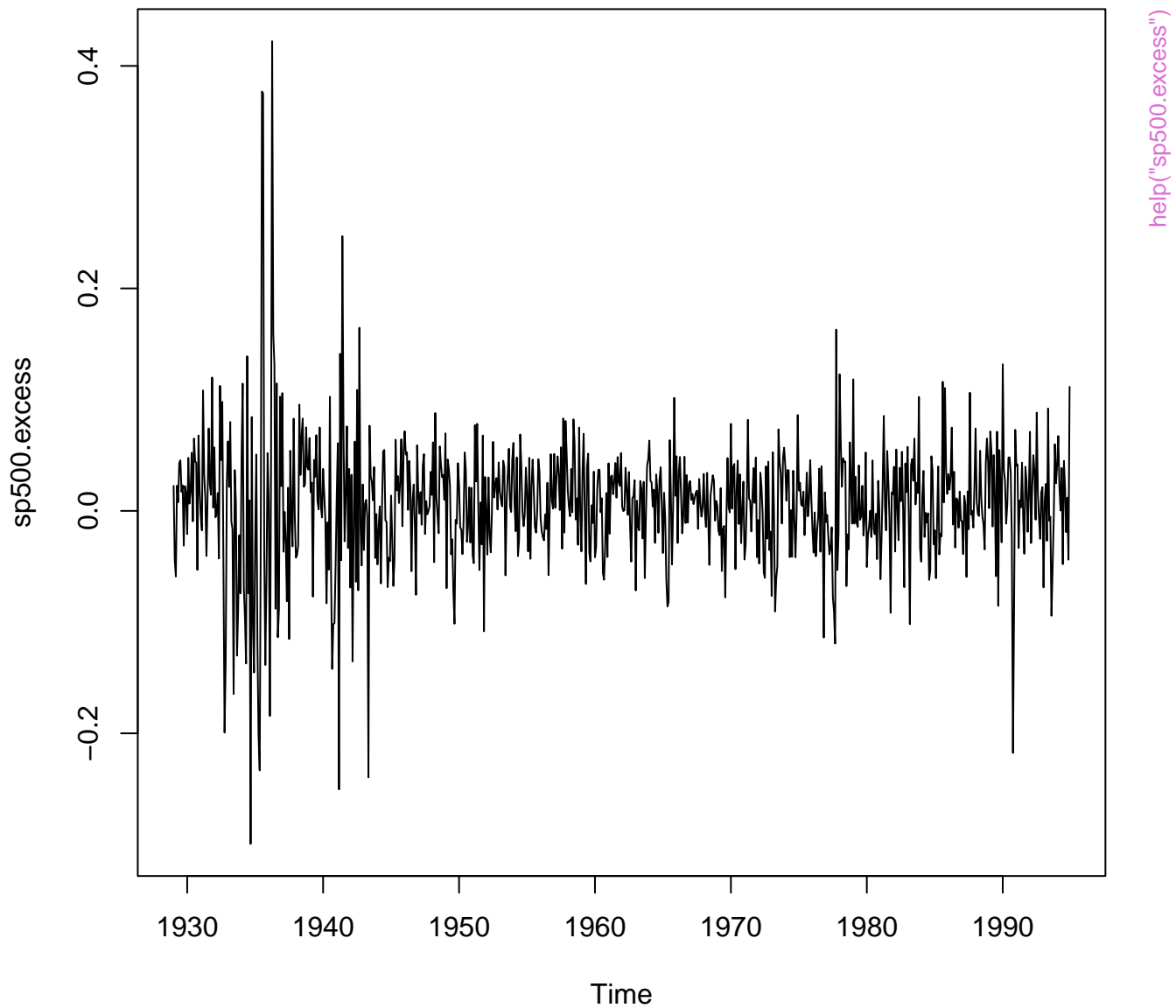


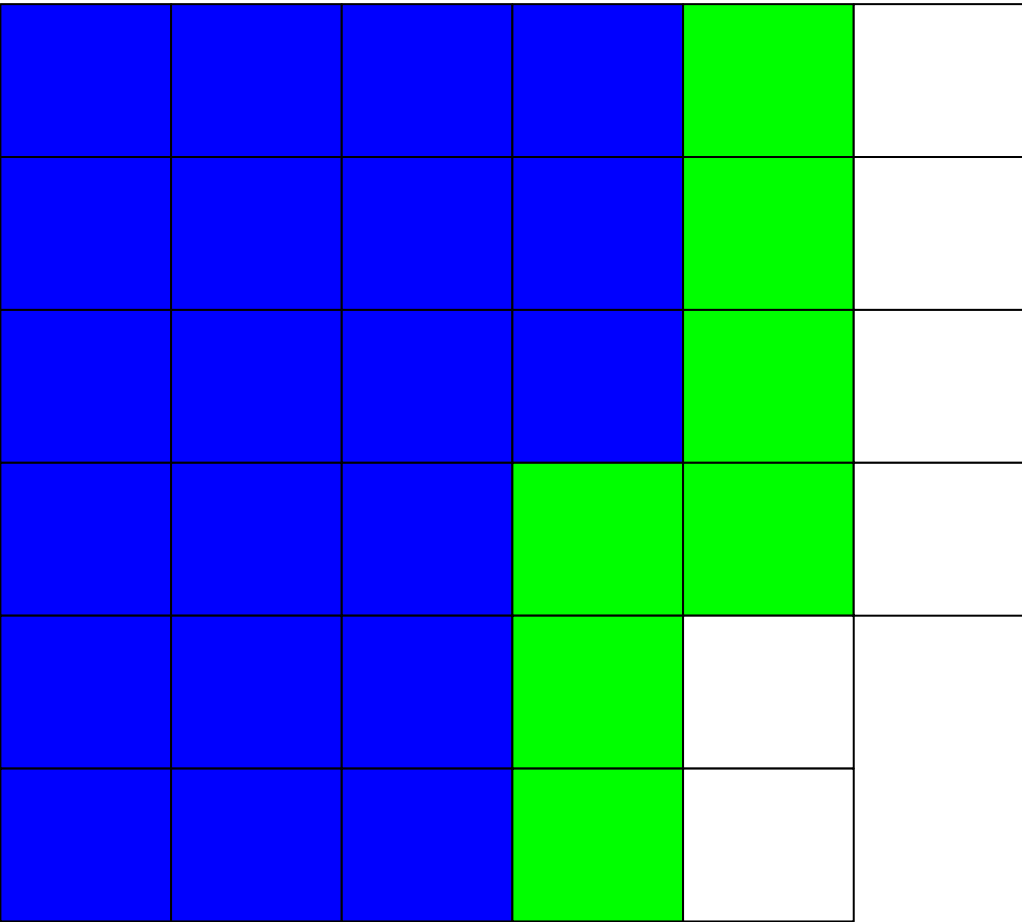


**Histogram of south**





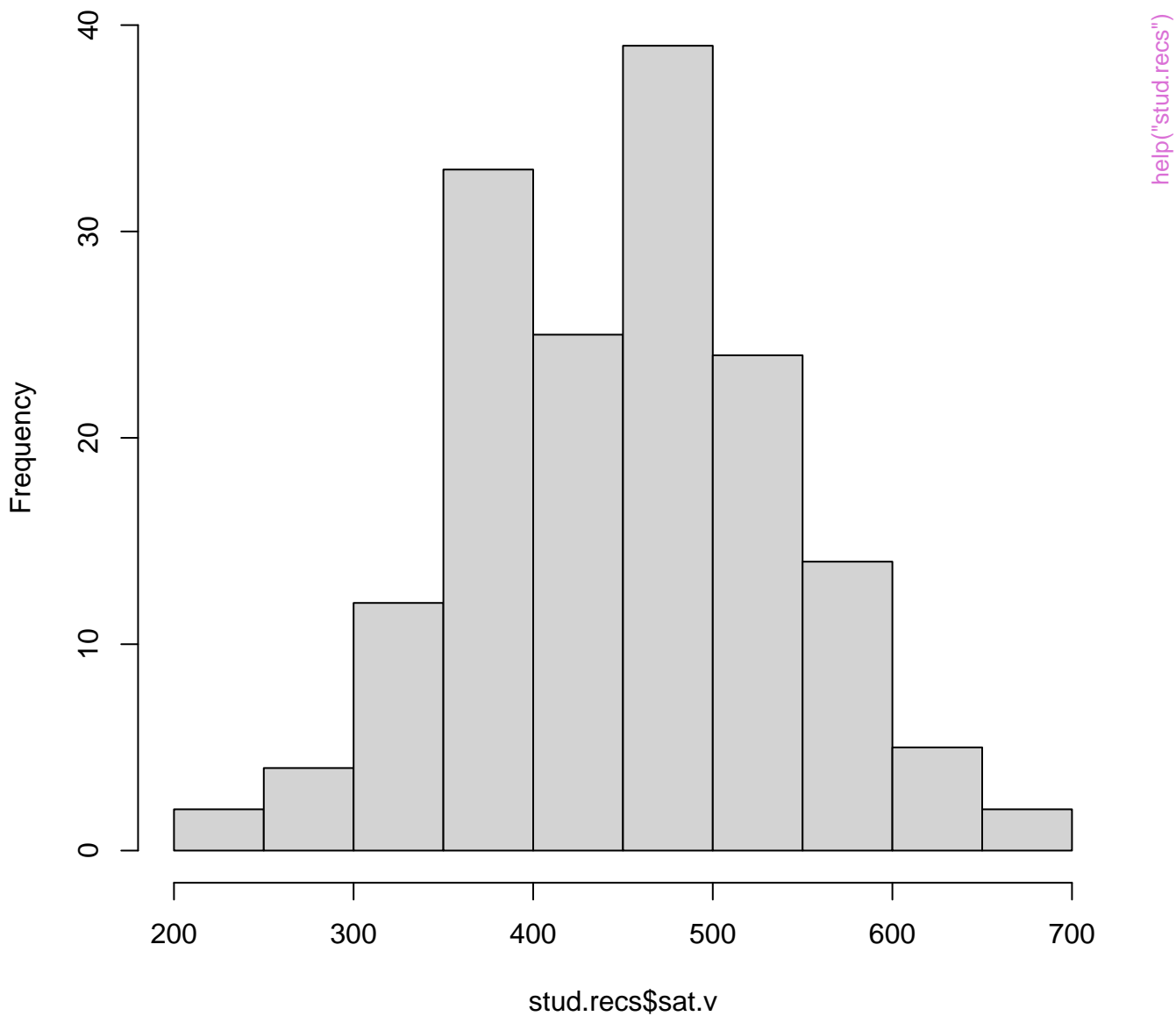


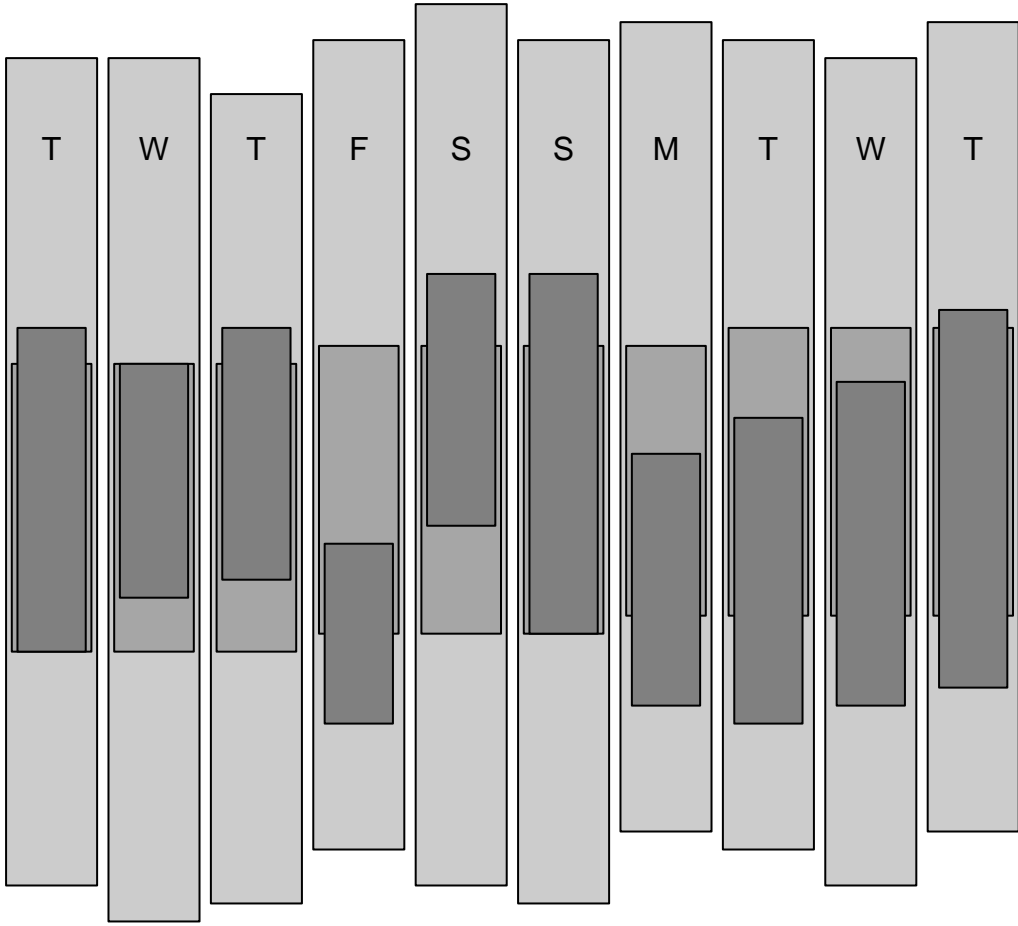


help("squareplot")

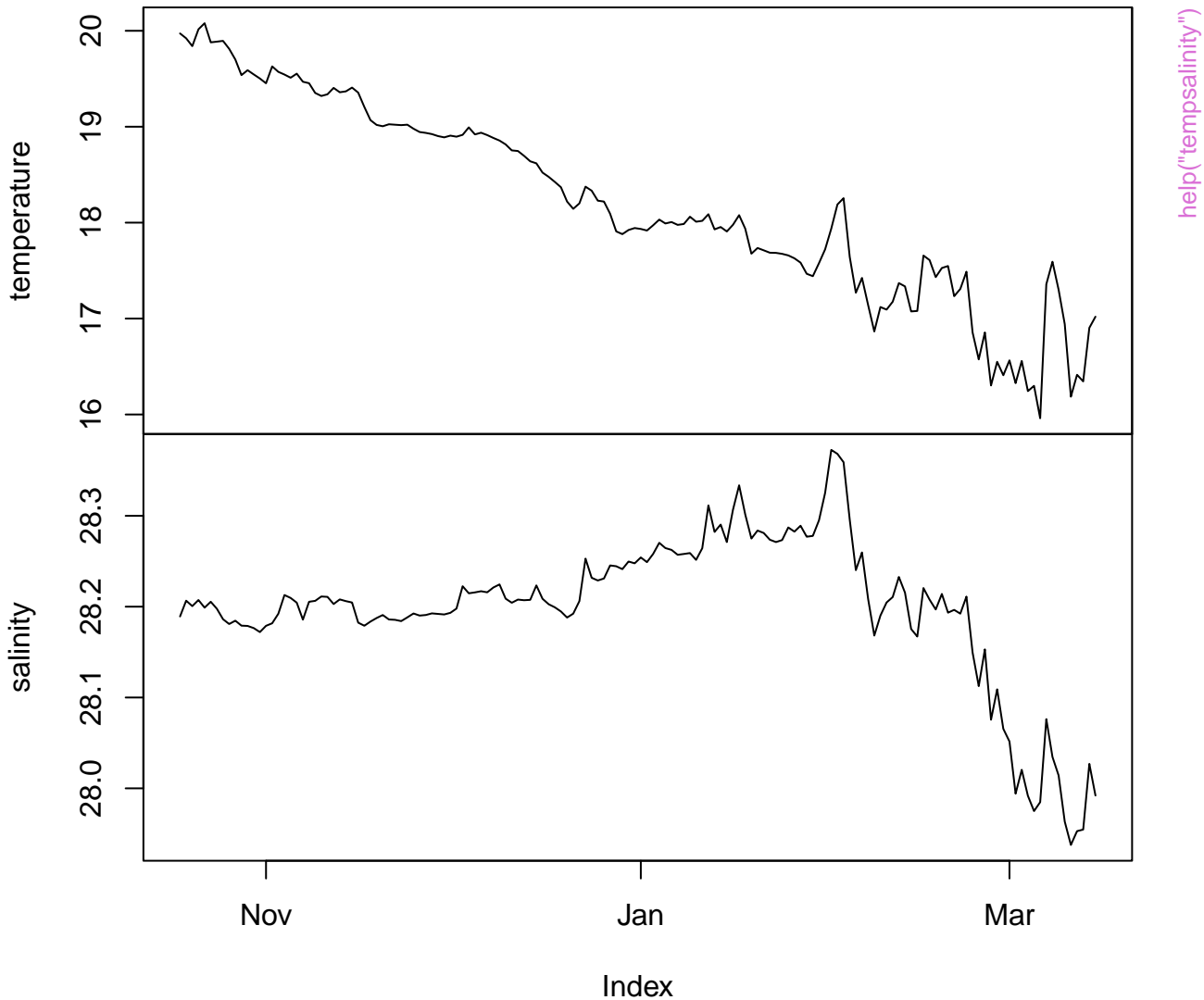


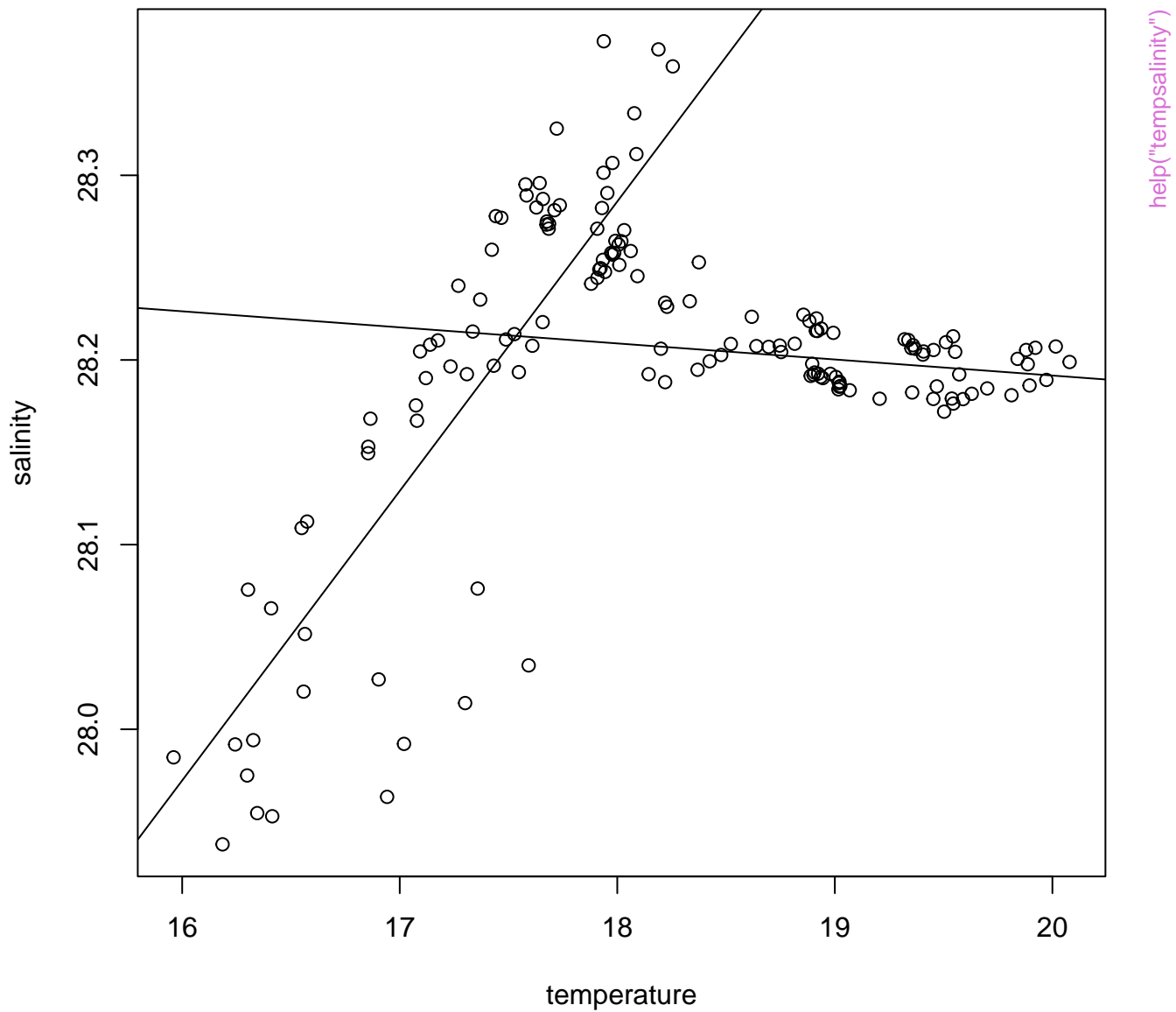
**Histogram of stud.recs\$sat.v**

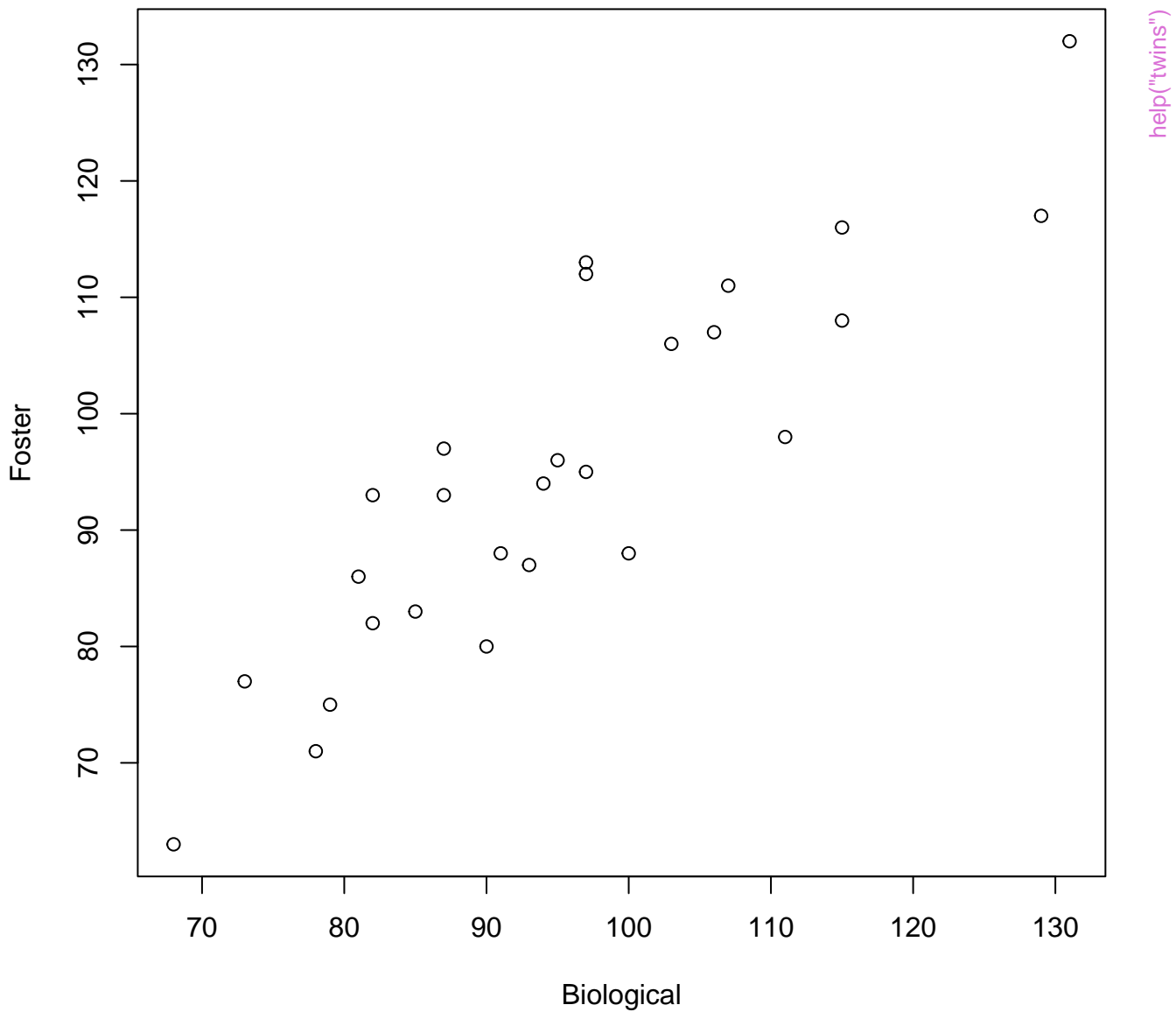


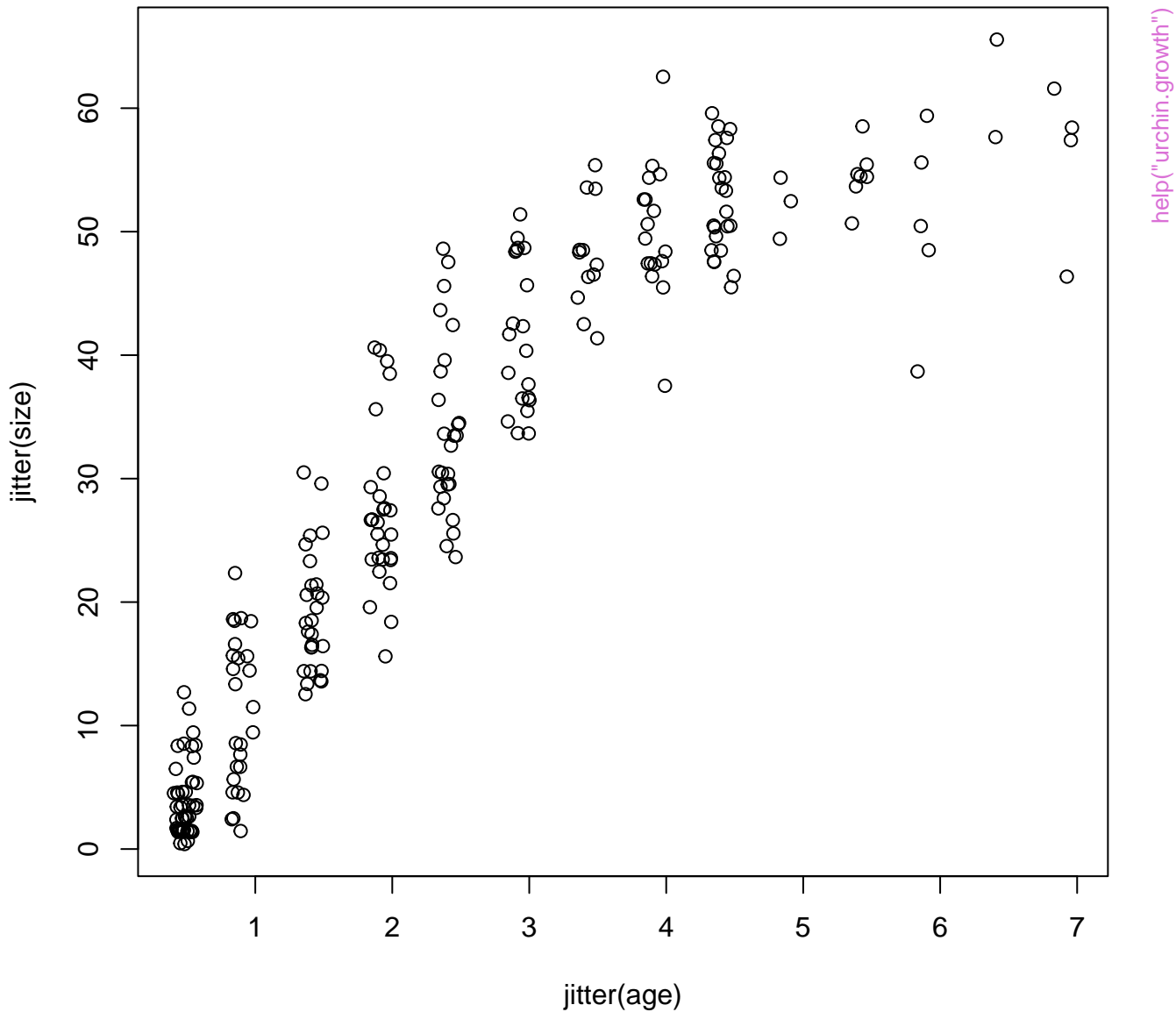


**tempsalinity[, 3:4]**

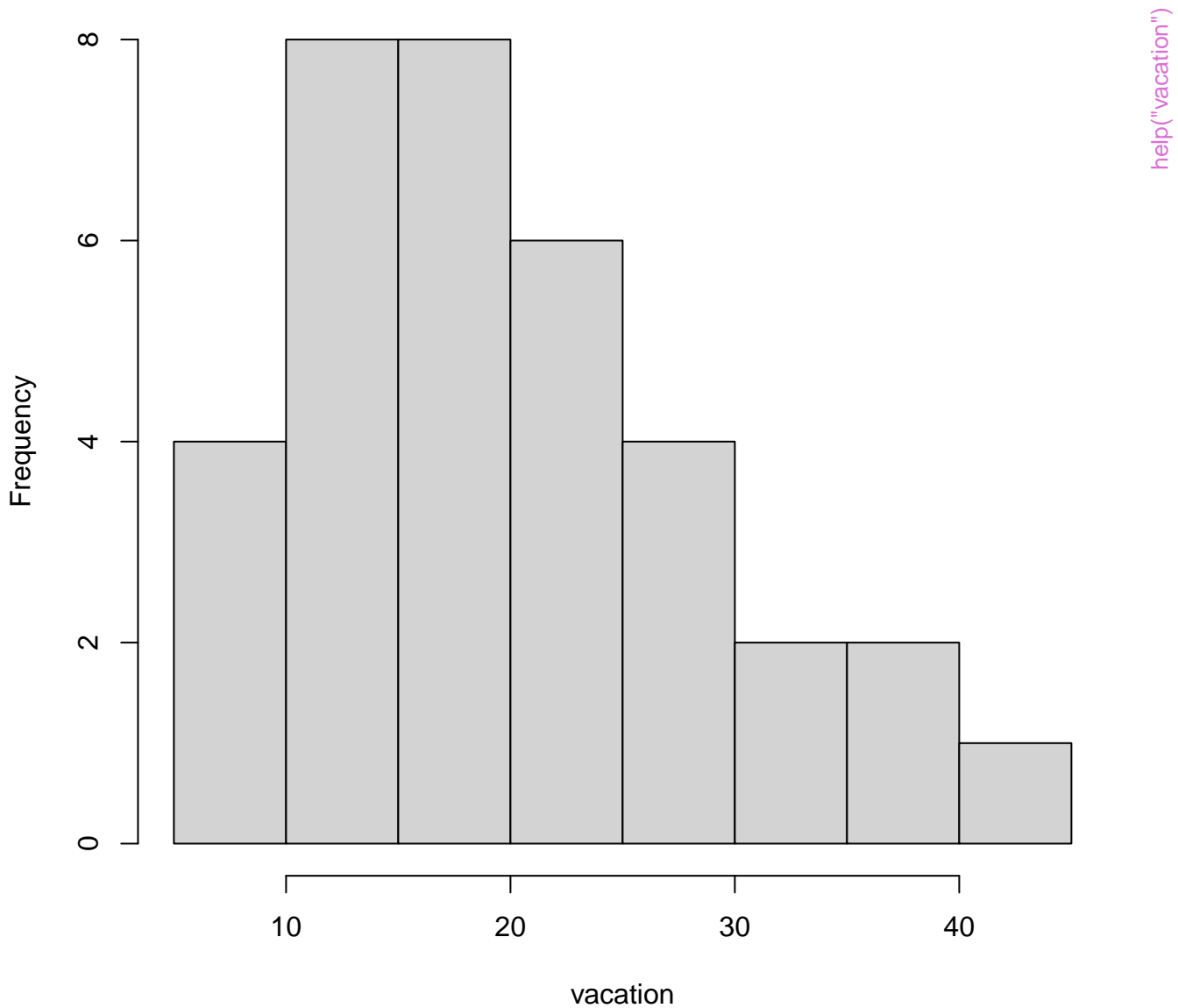


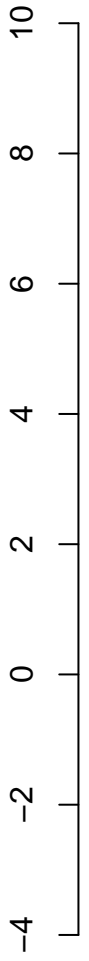




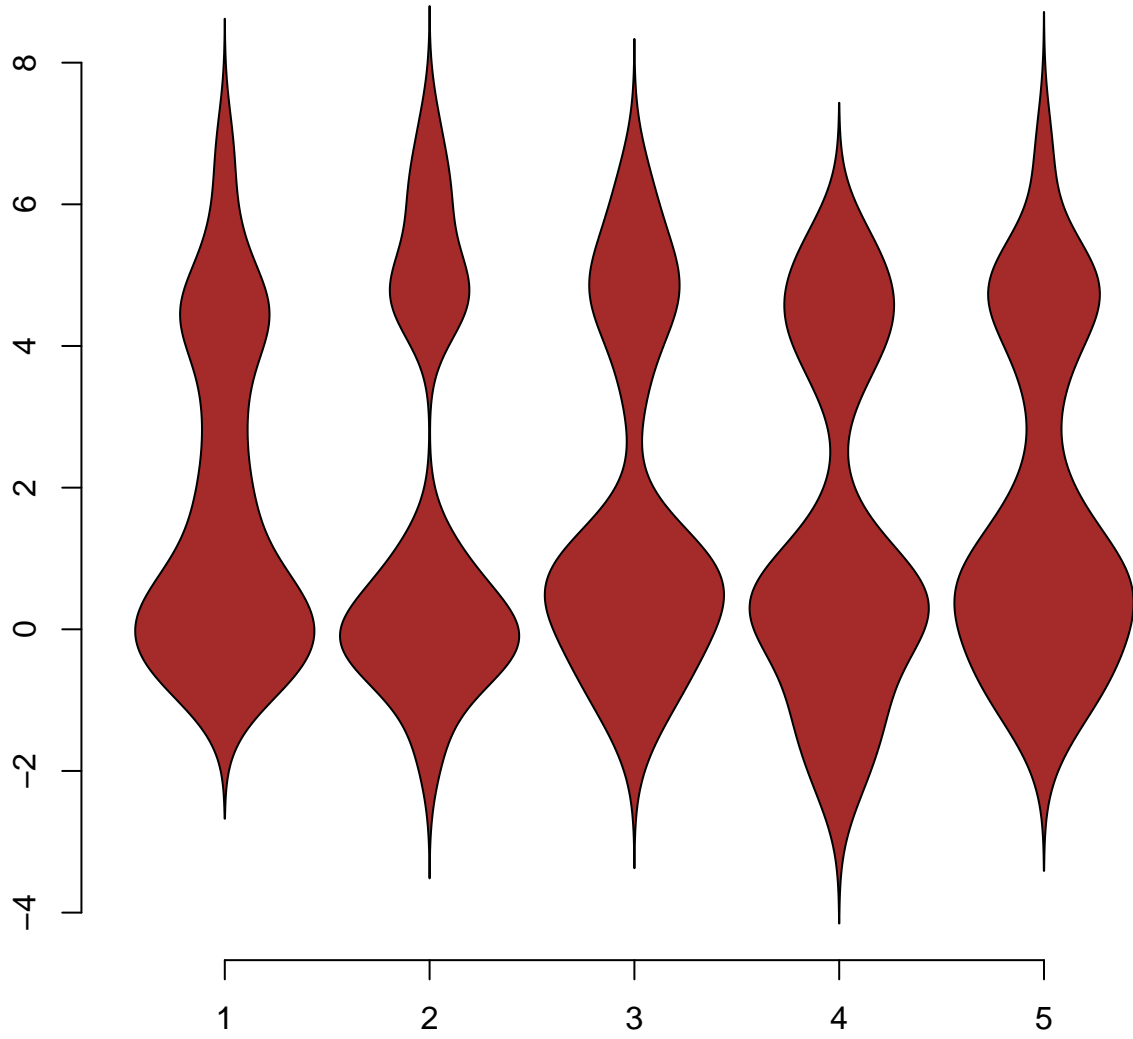


**Histogram of vacation**

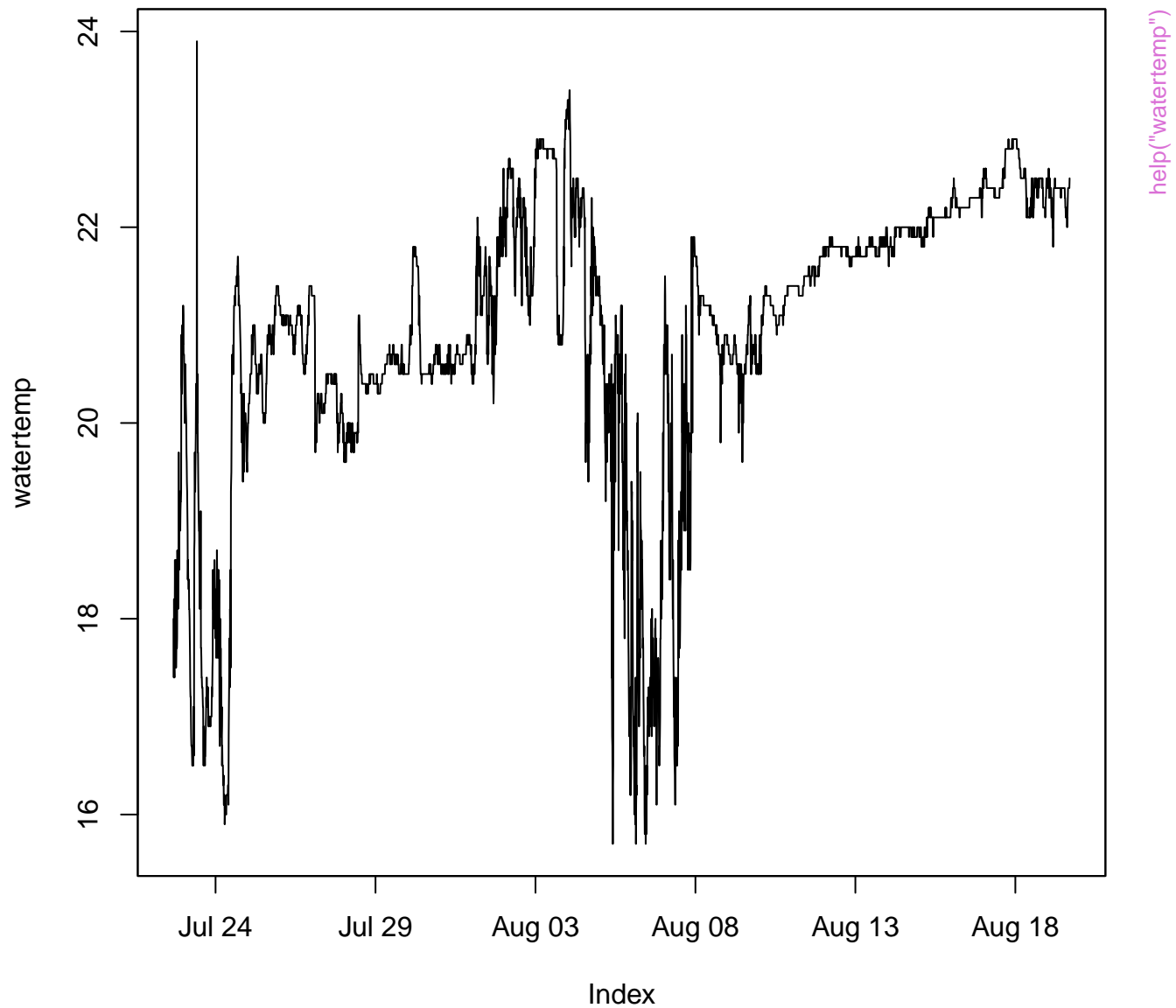




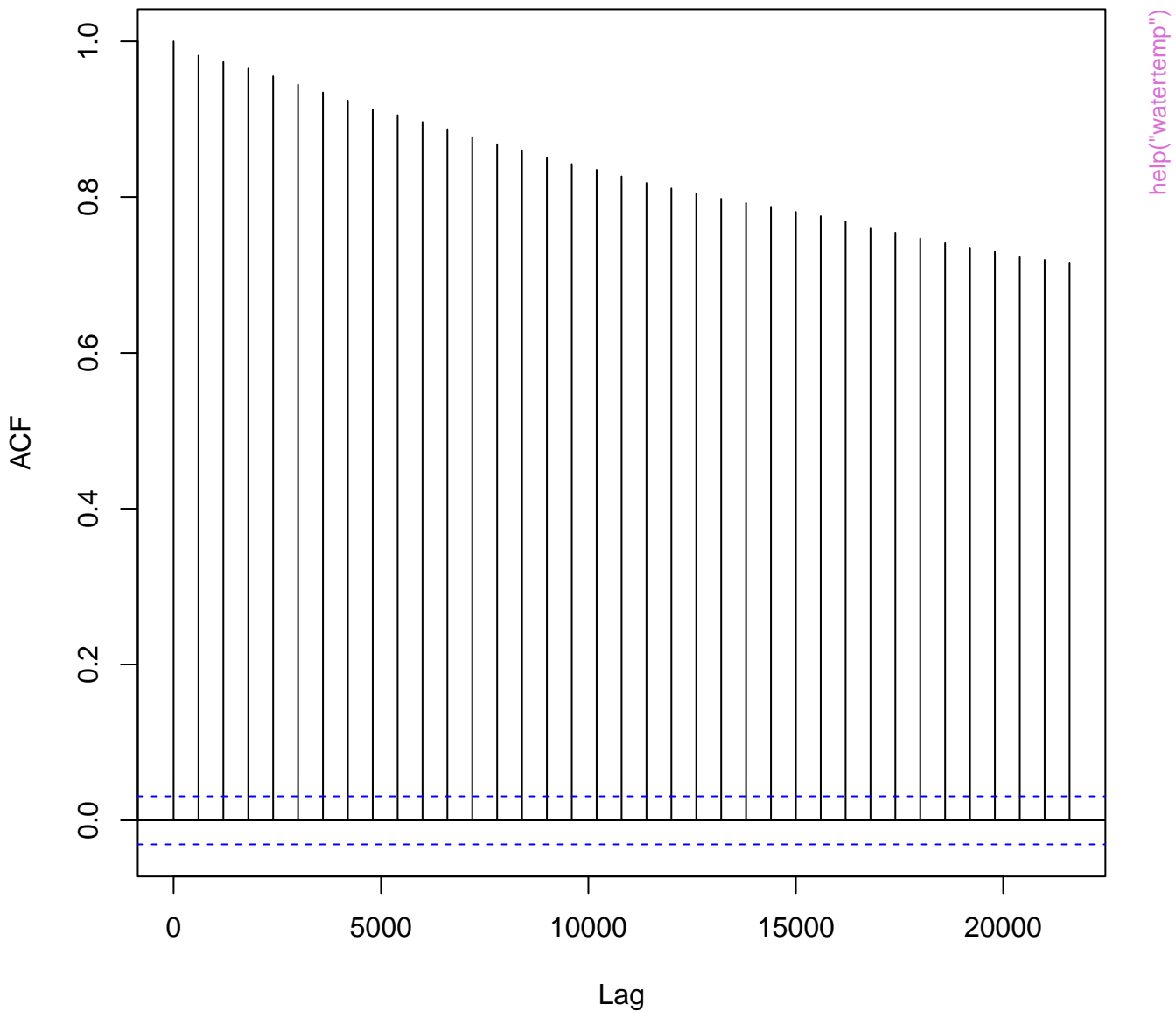




`help("violinplot")`



# Series watertemp



# Series diff(watertemp)

