

Fibonacci



1

2

3

4

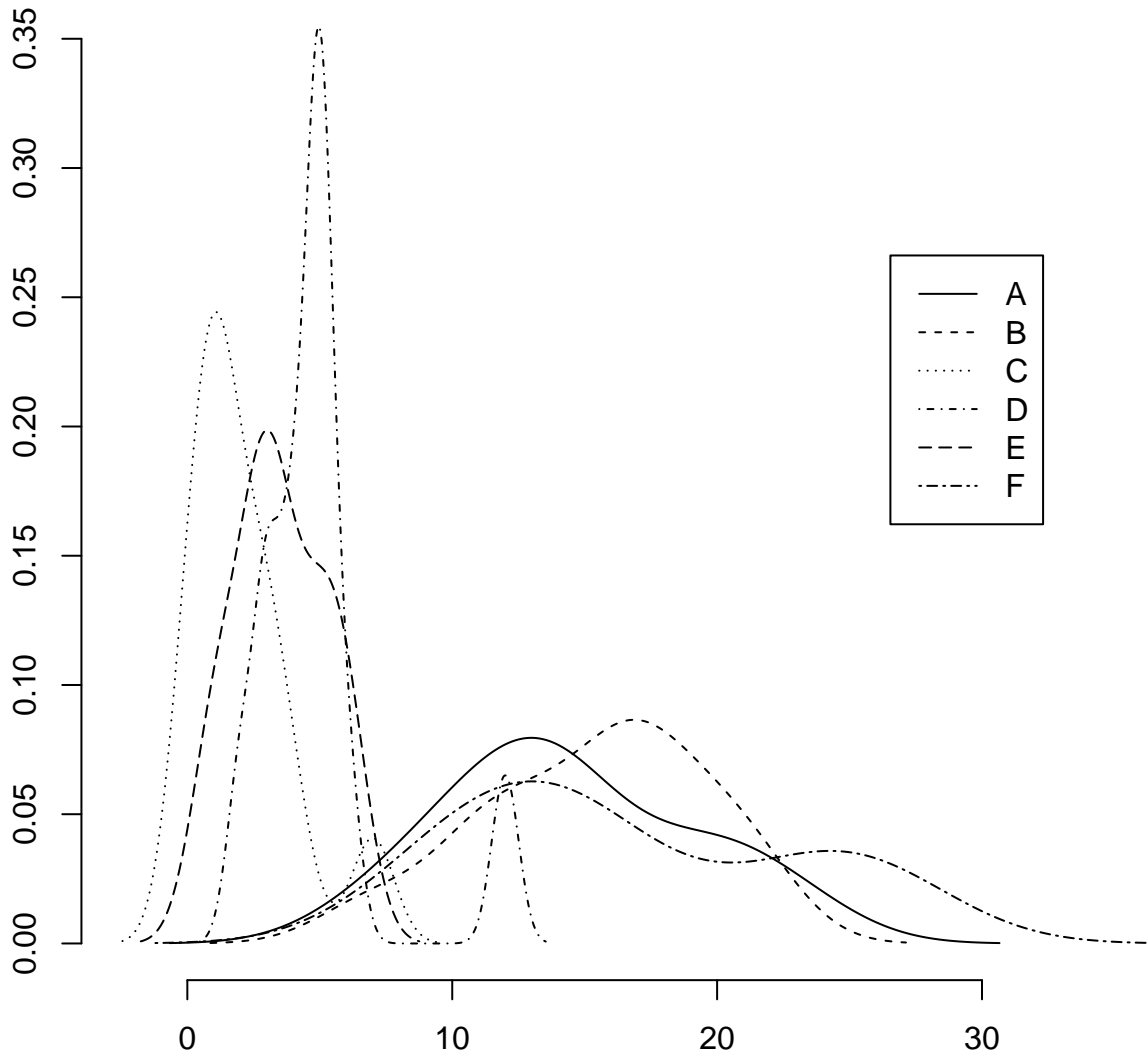
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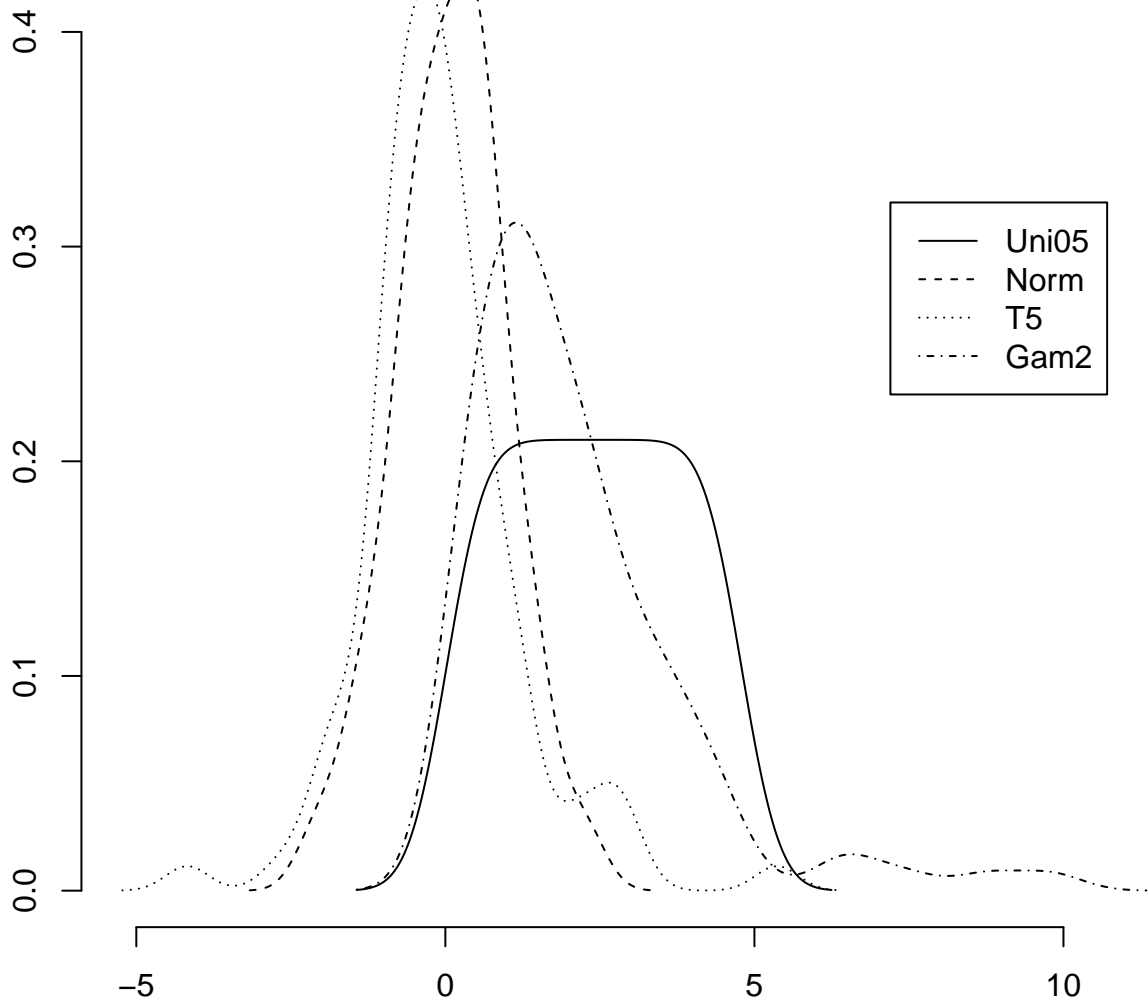
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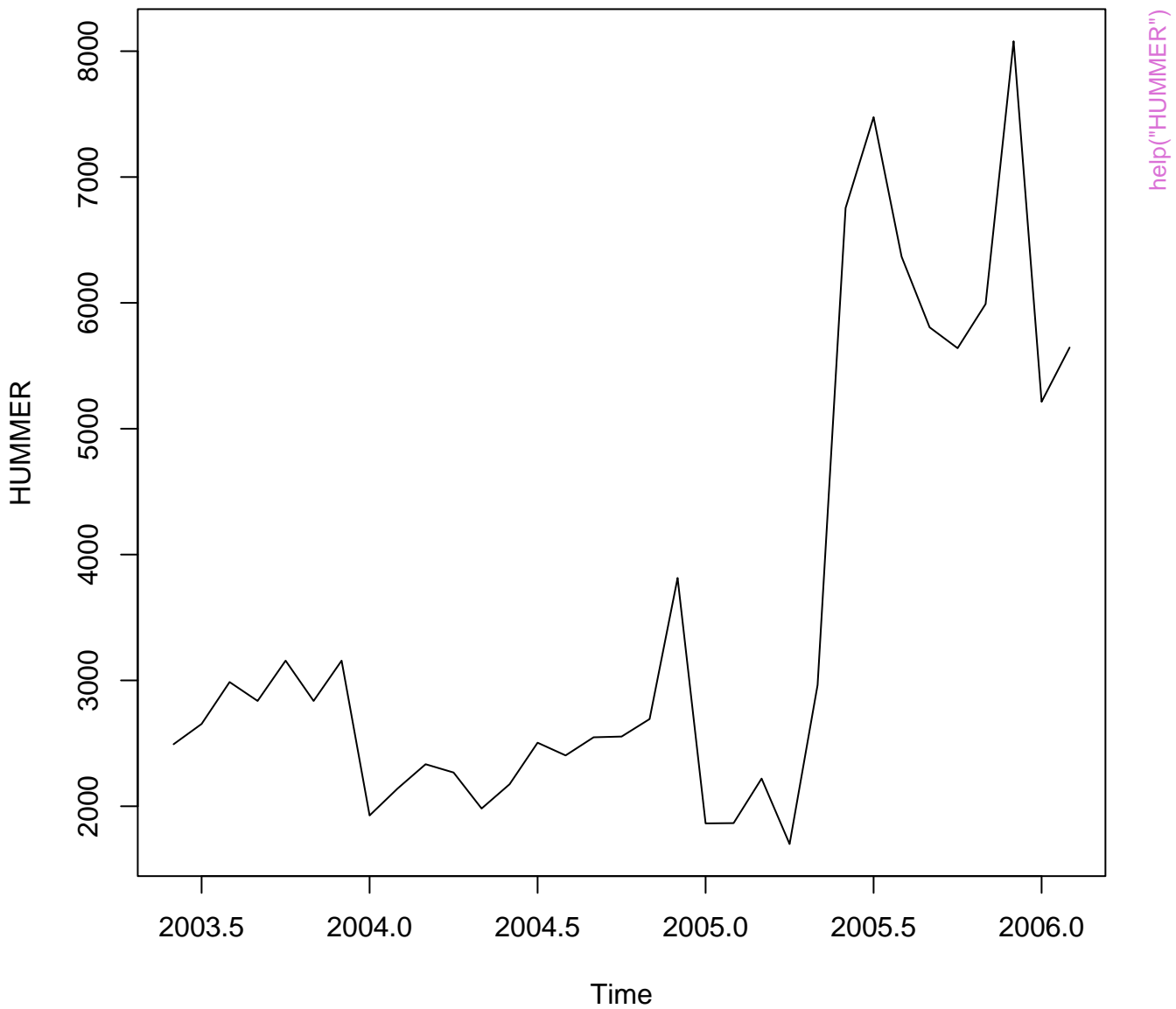
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8

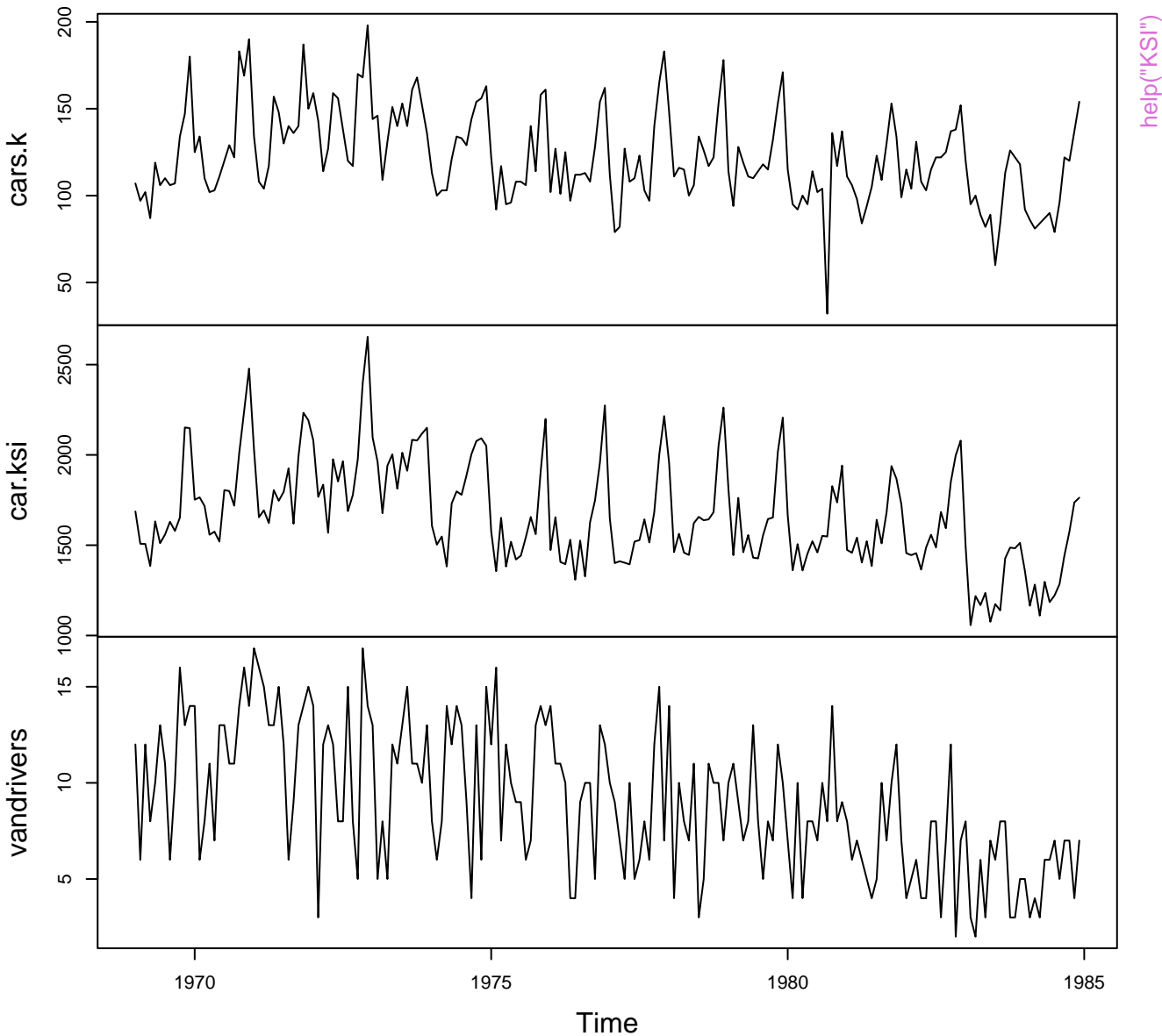
x



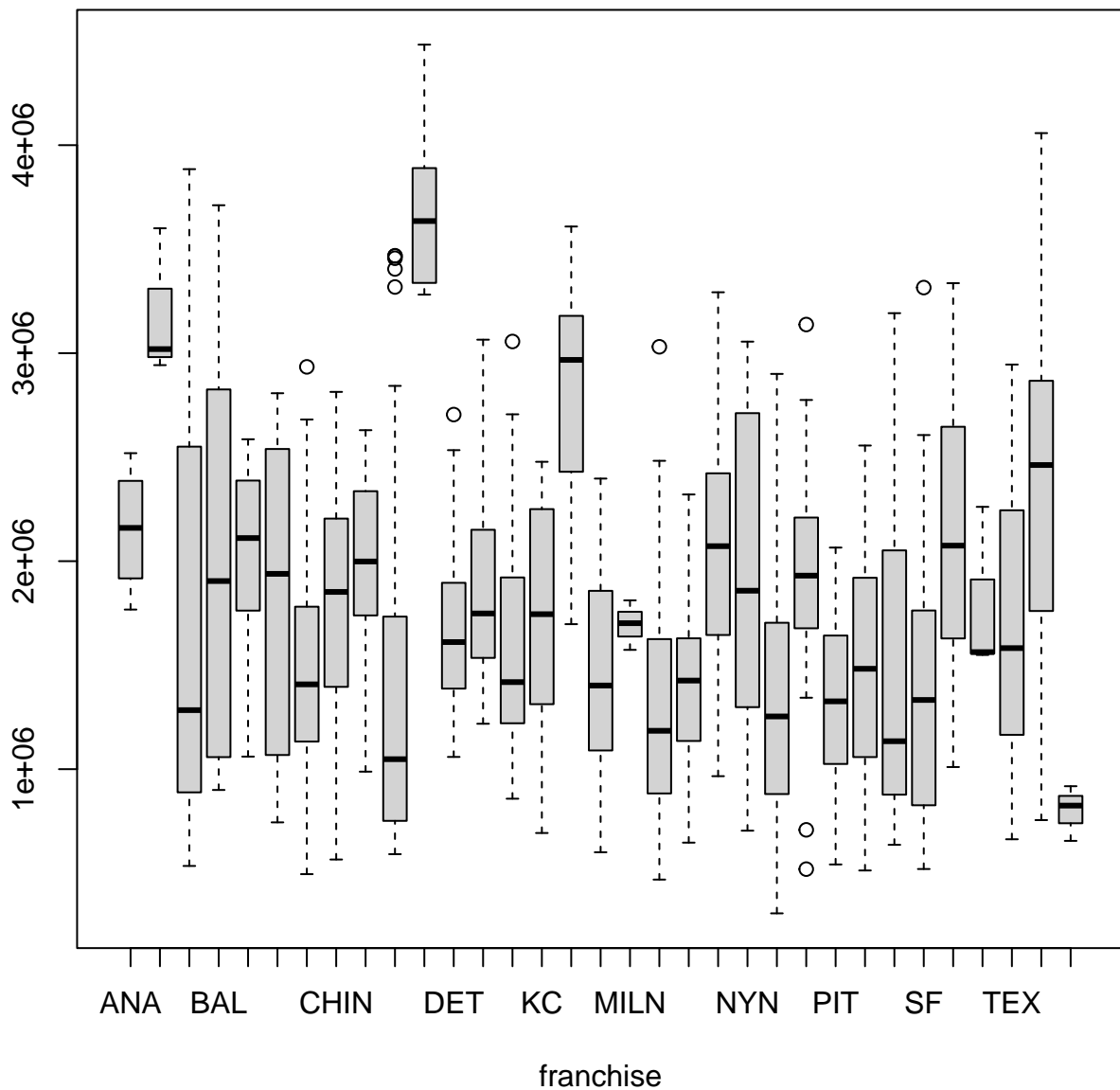




KSI

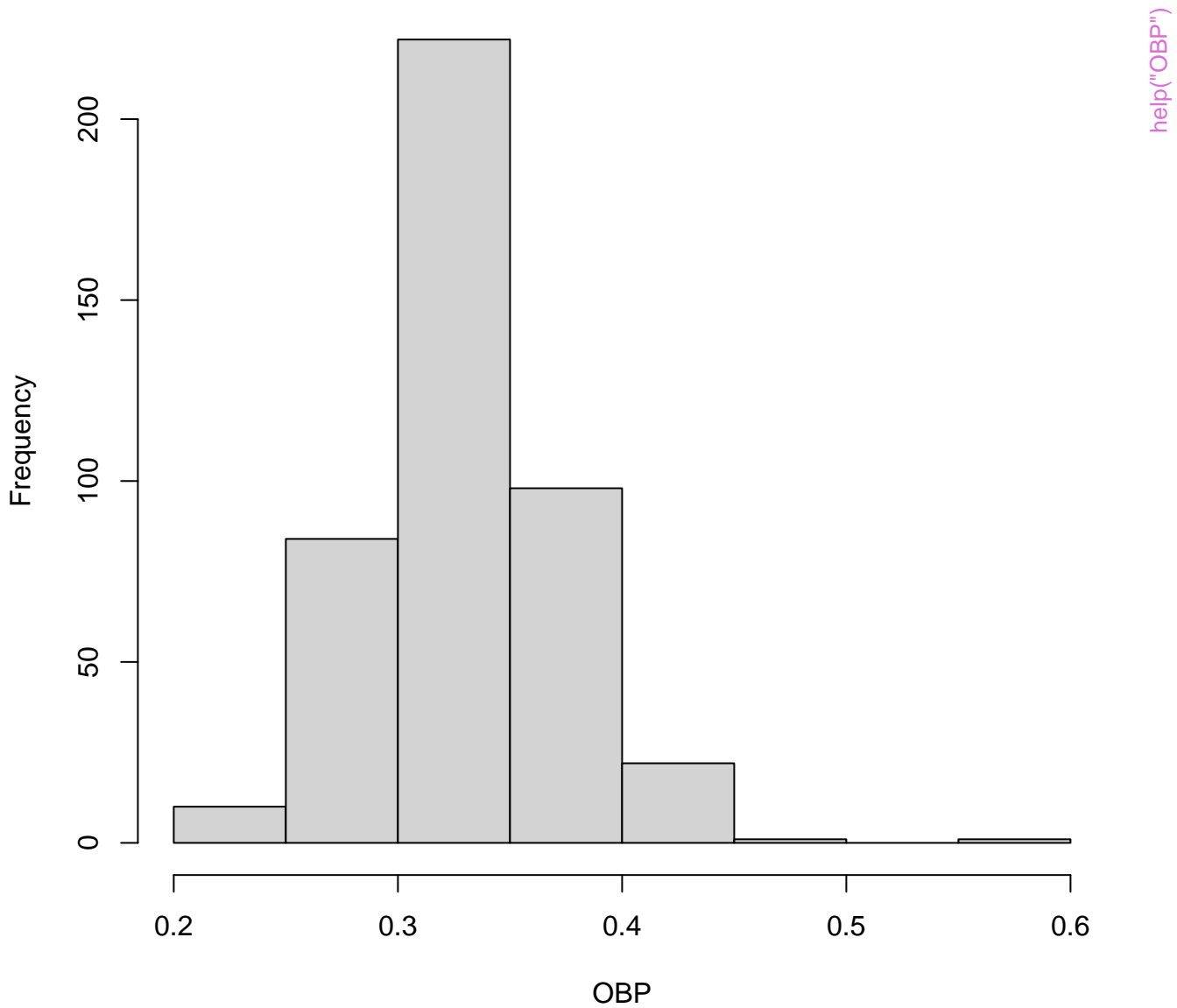


attendance



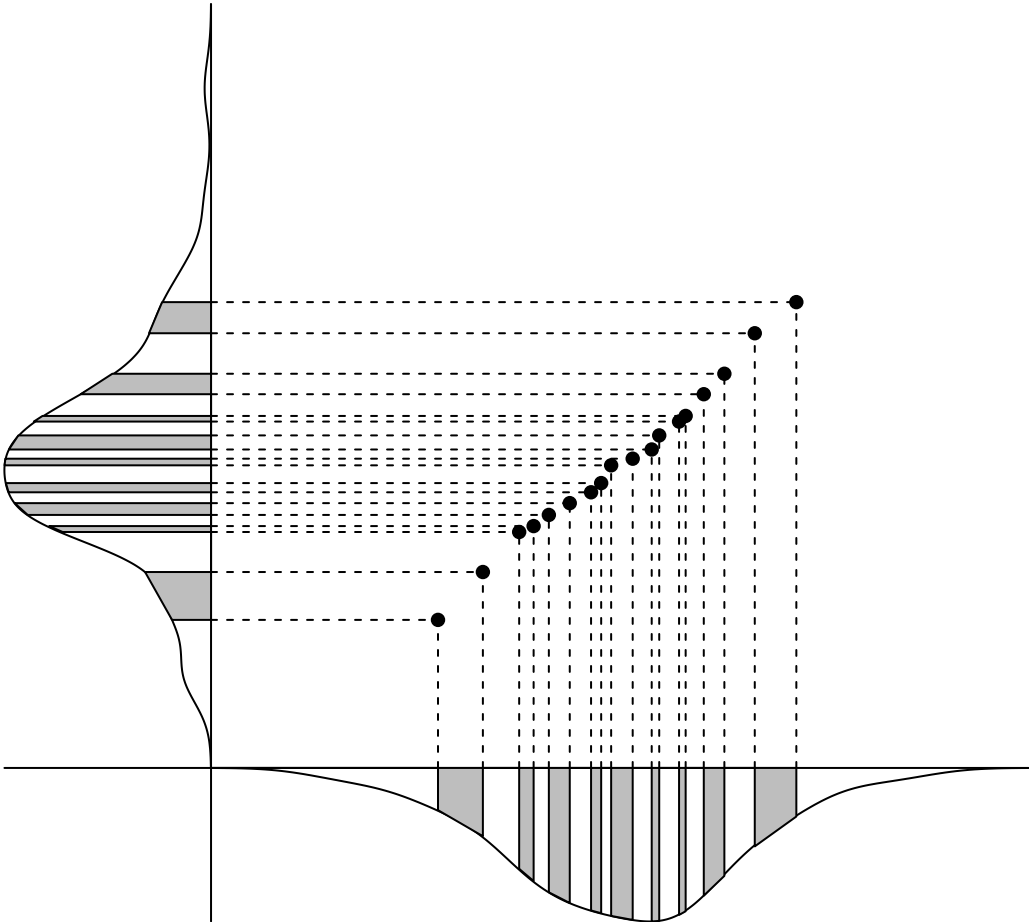
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Histogram of OBP

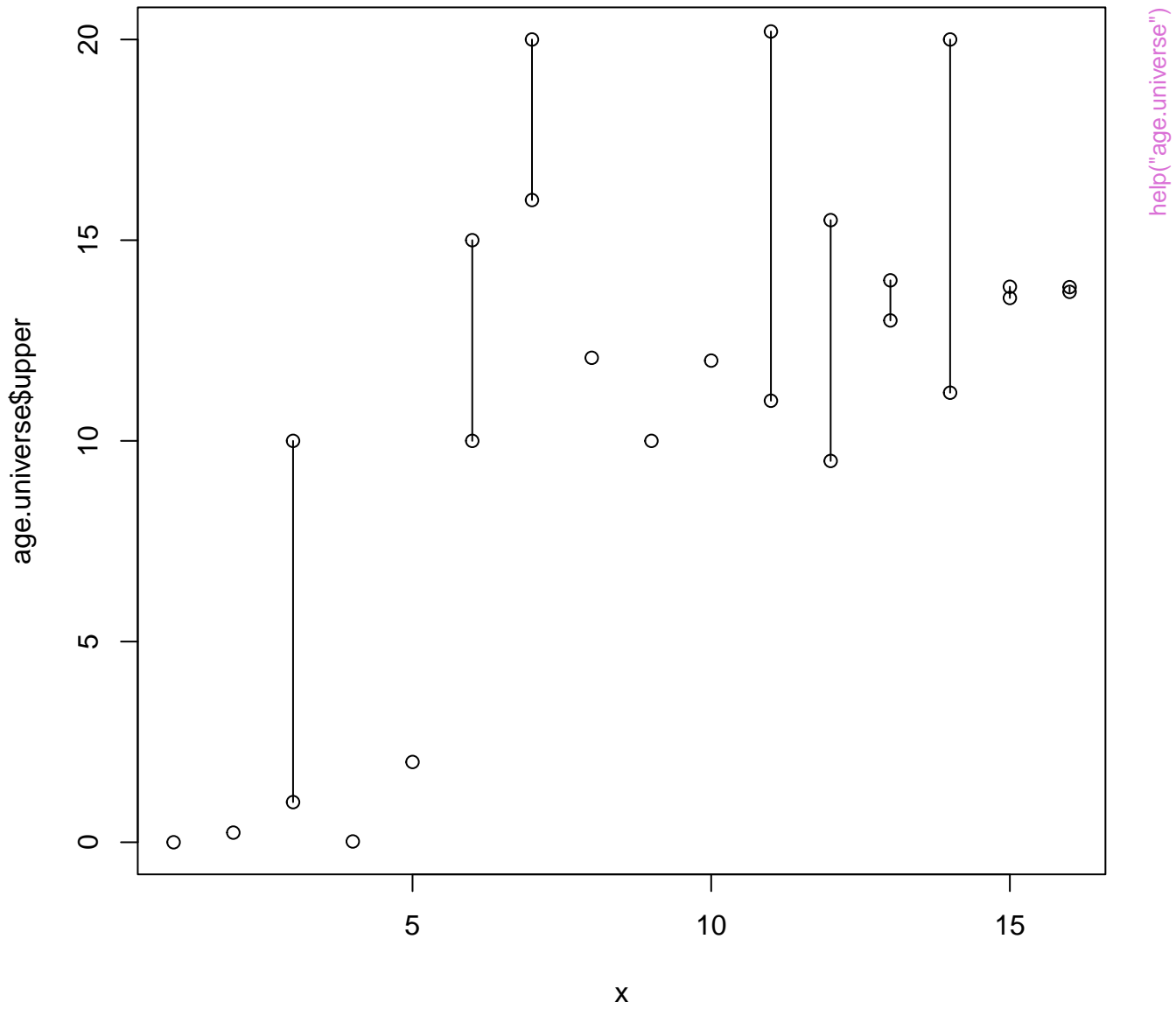


qqplot

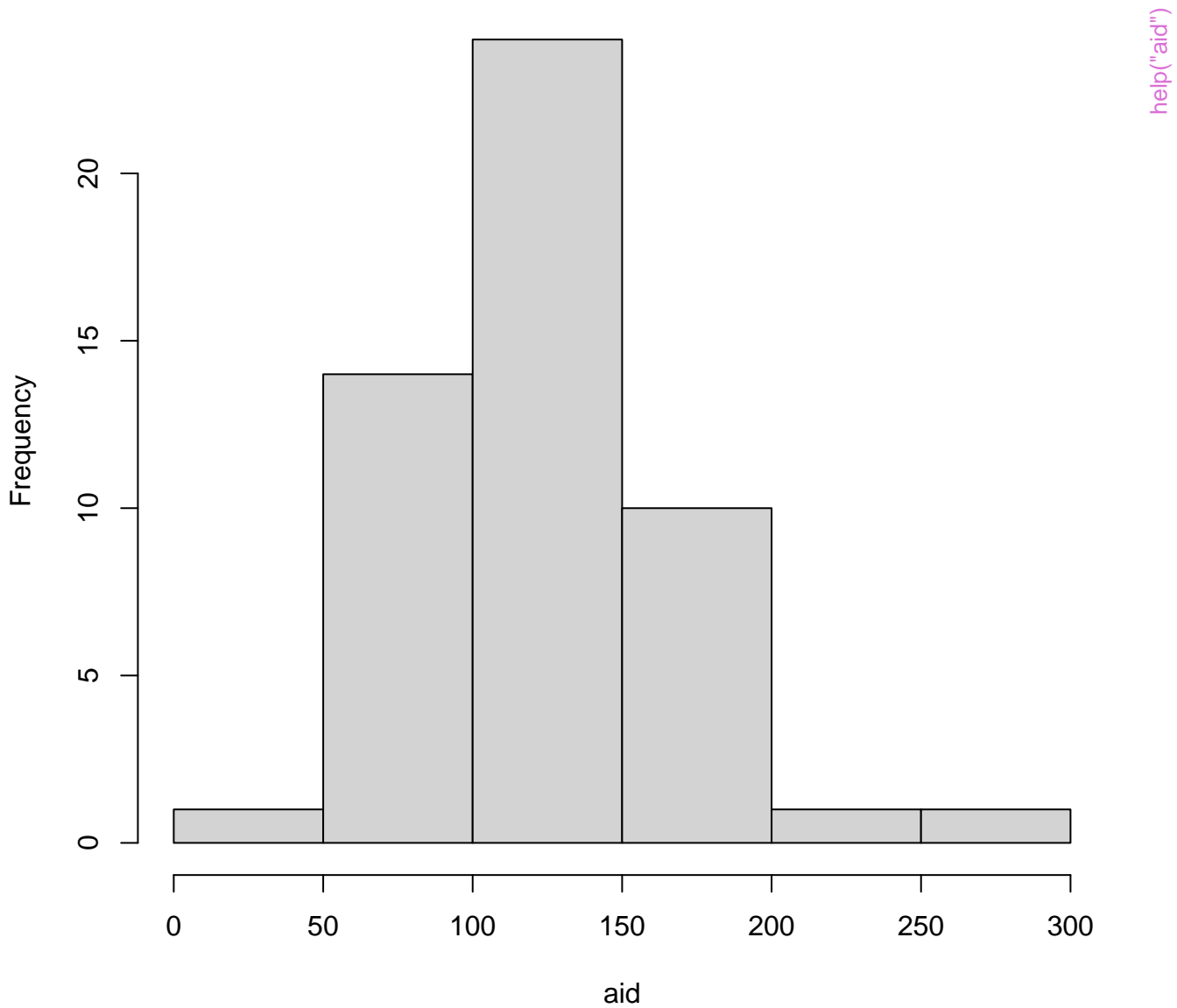
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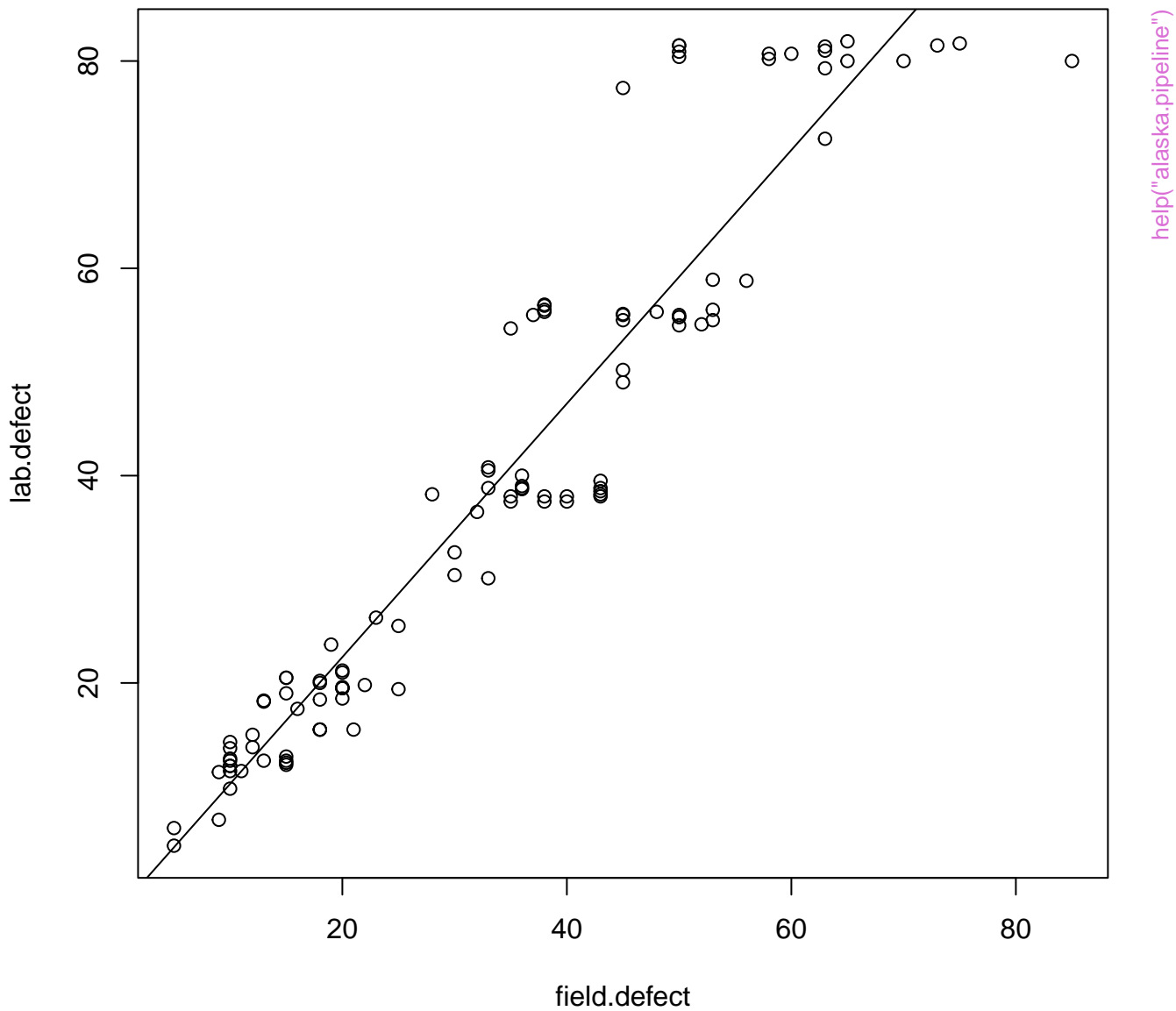


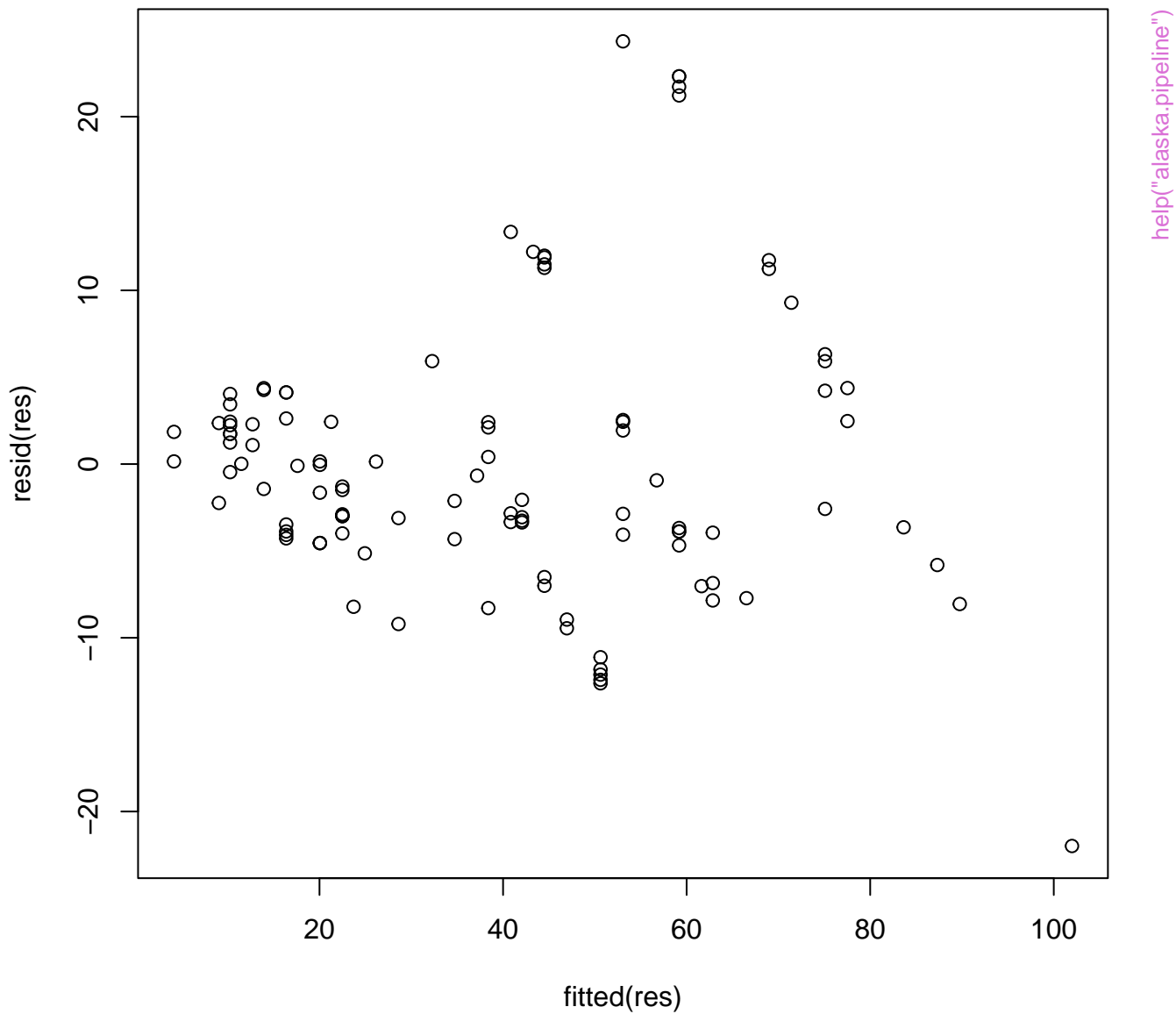
x



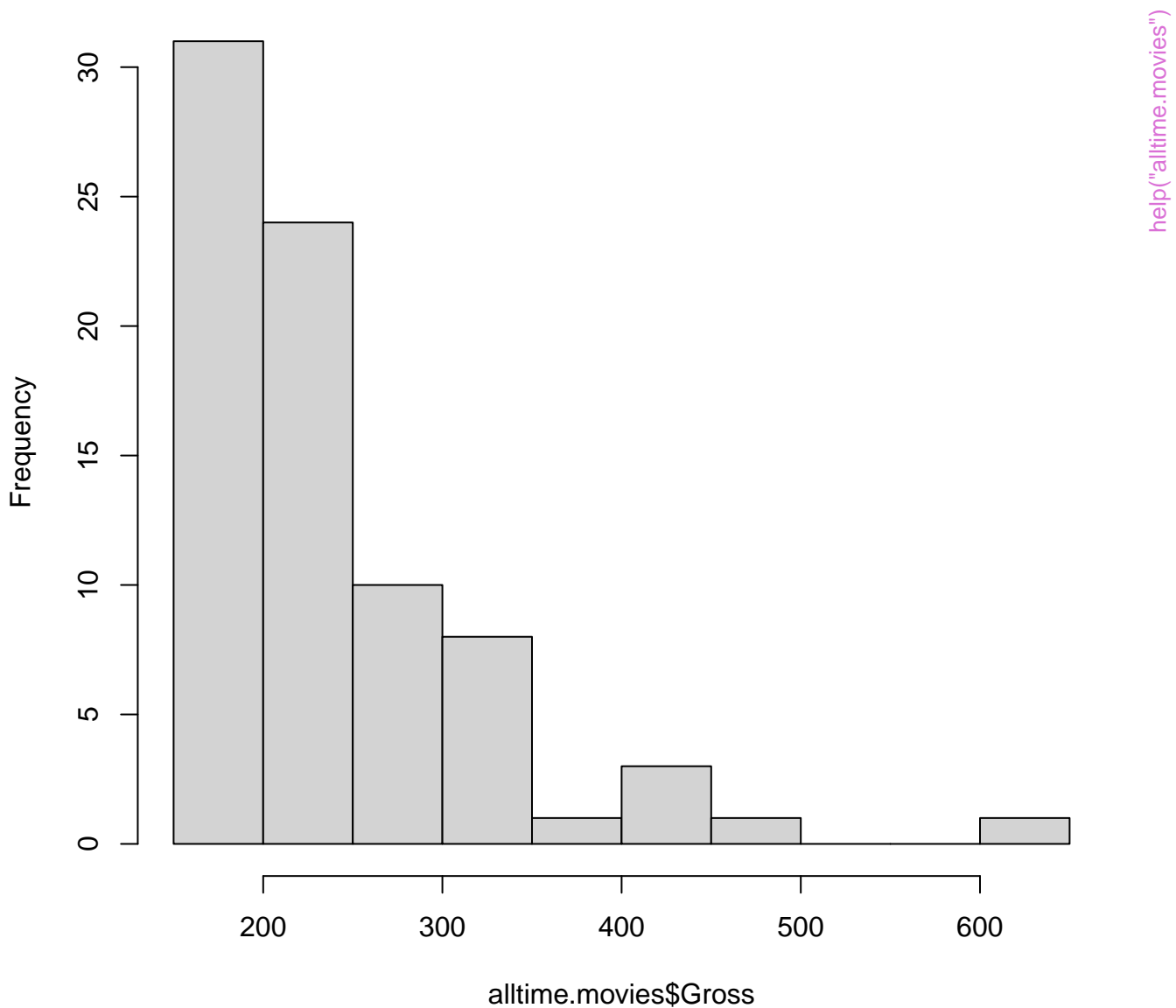
Histogram of aid

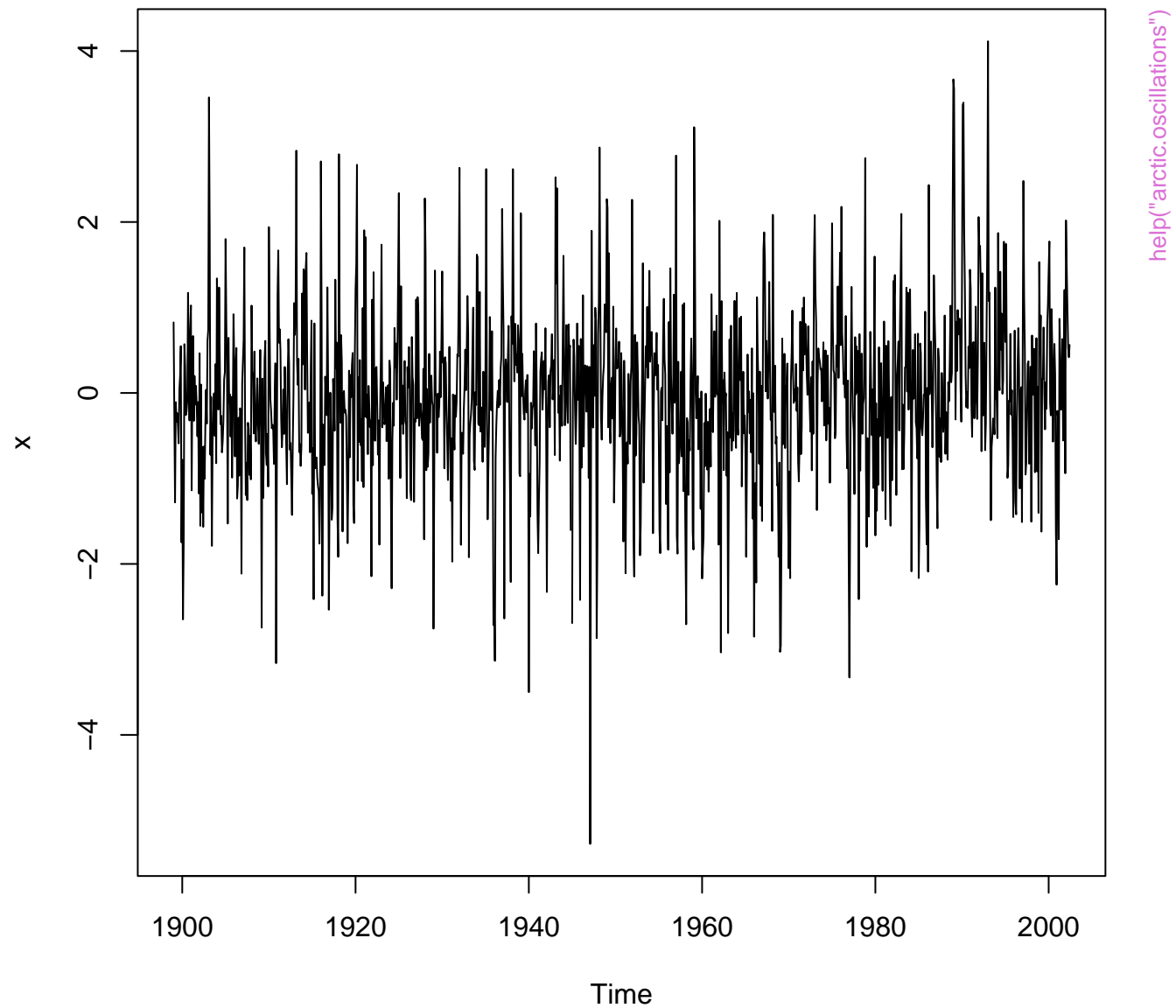


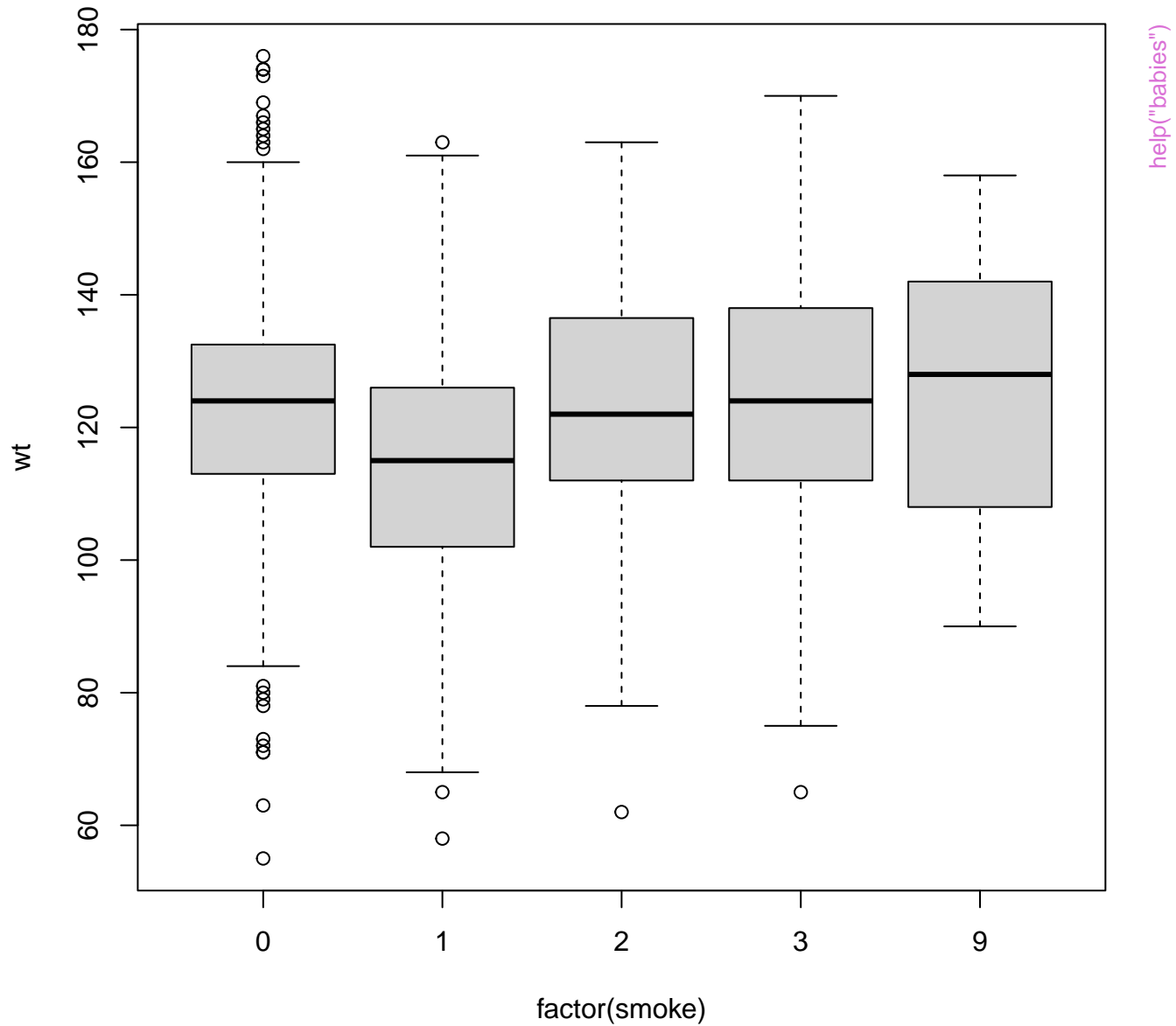


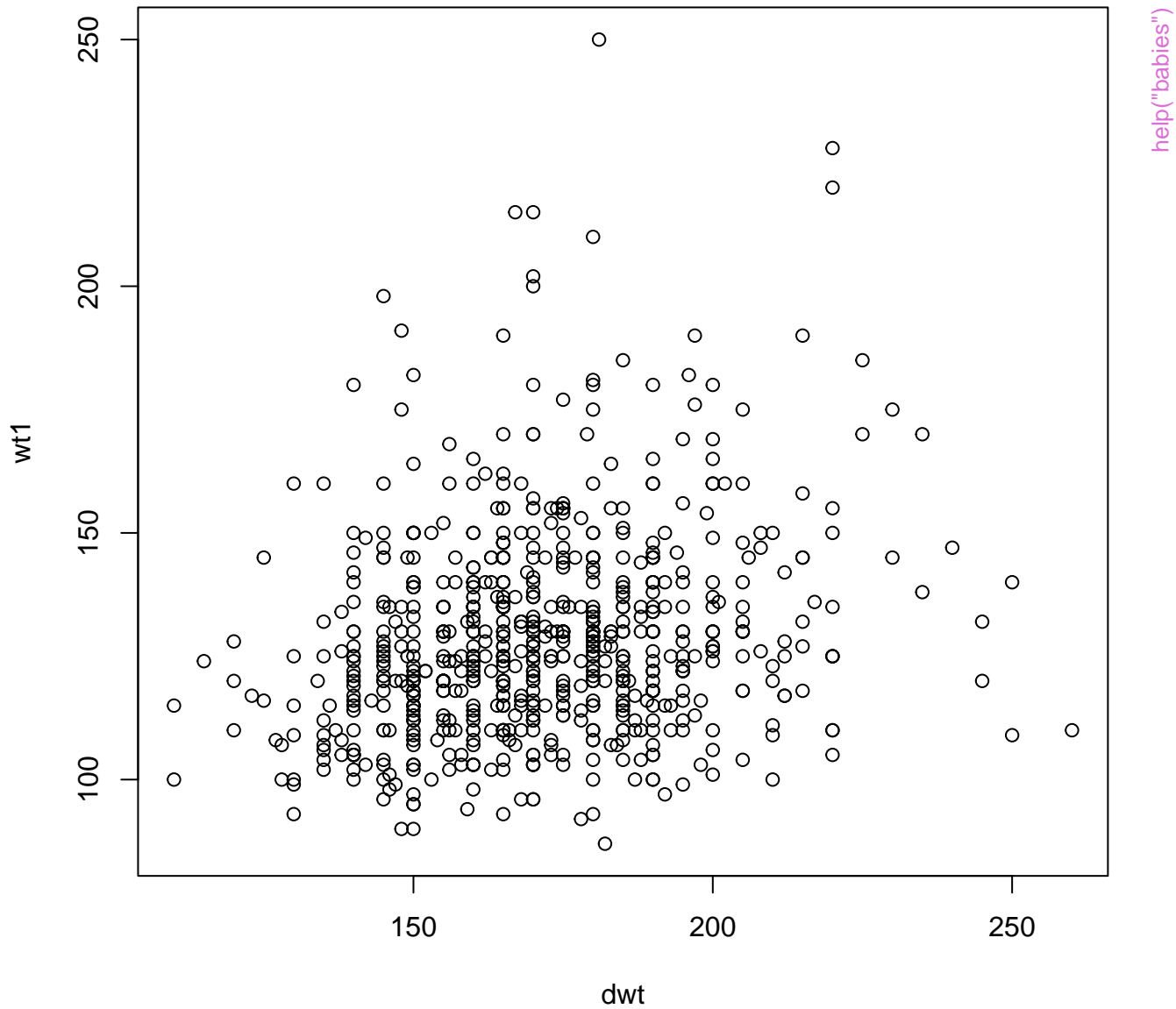


Histogram of alltime.movies\$Gross

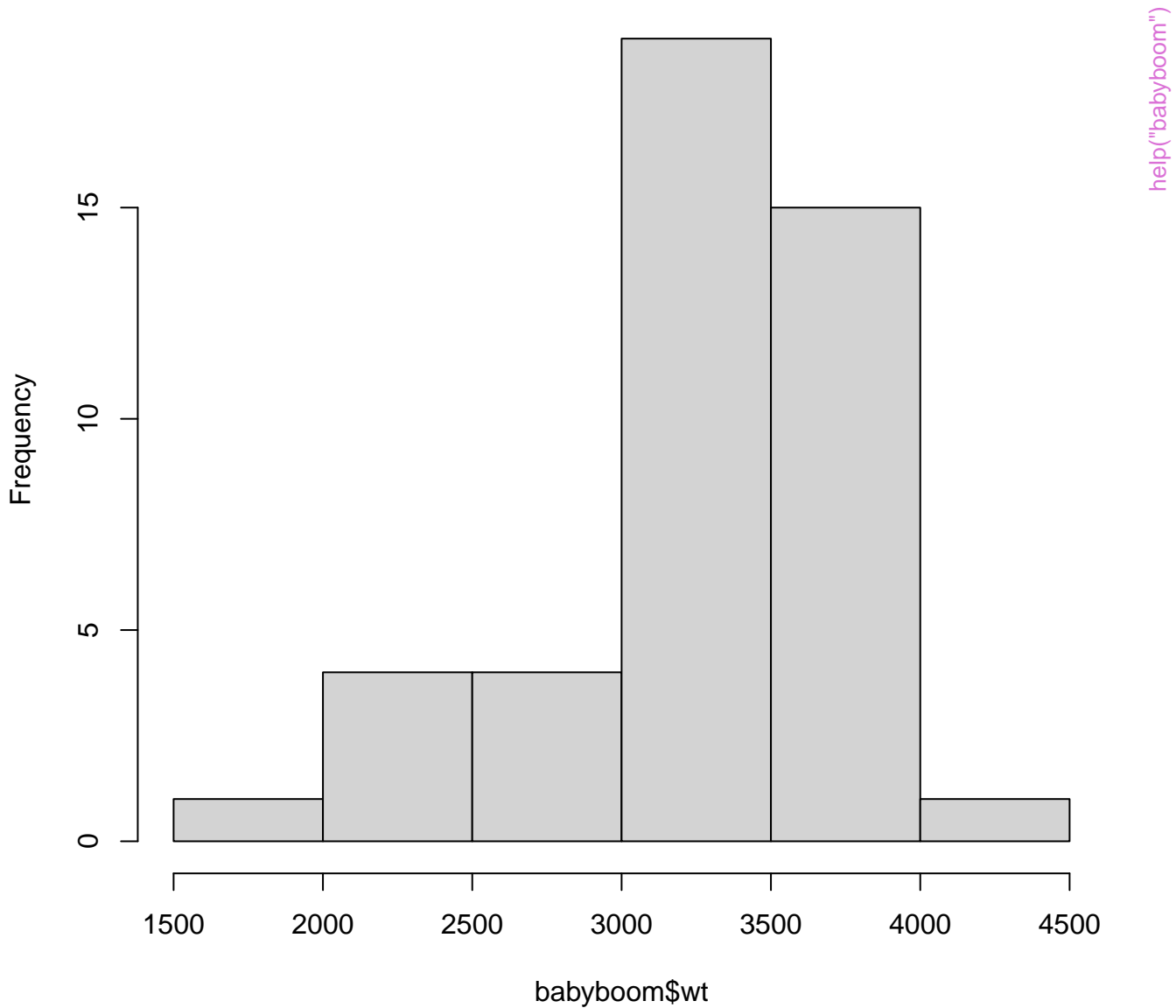




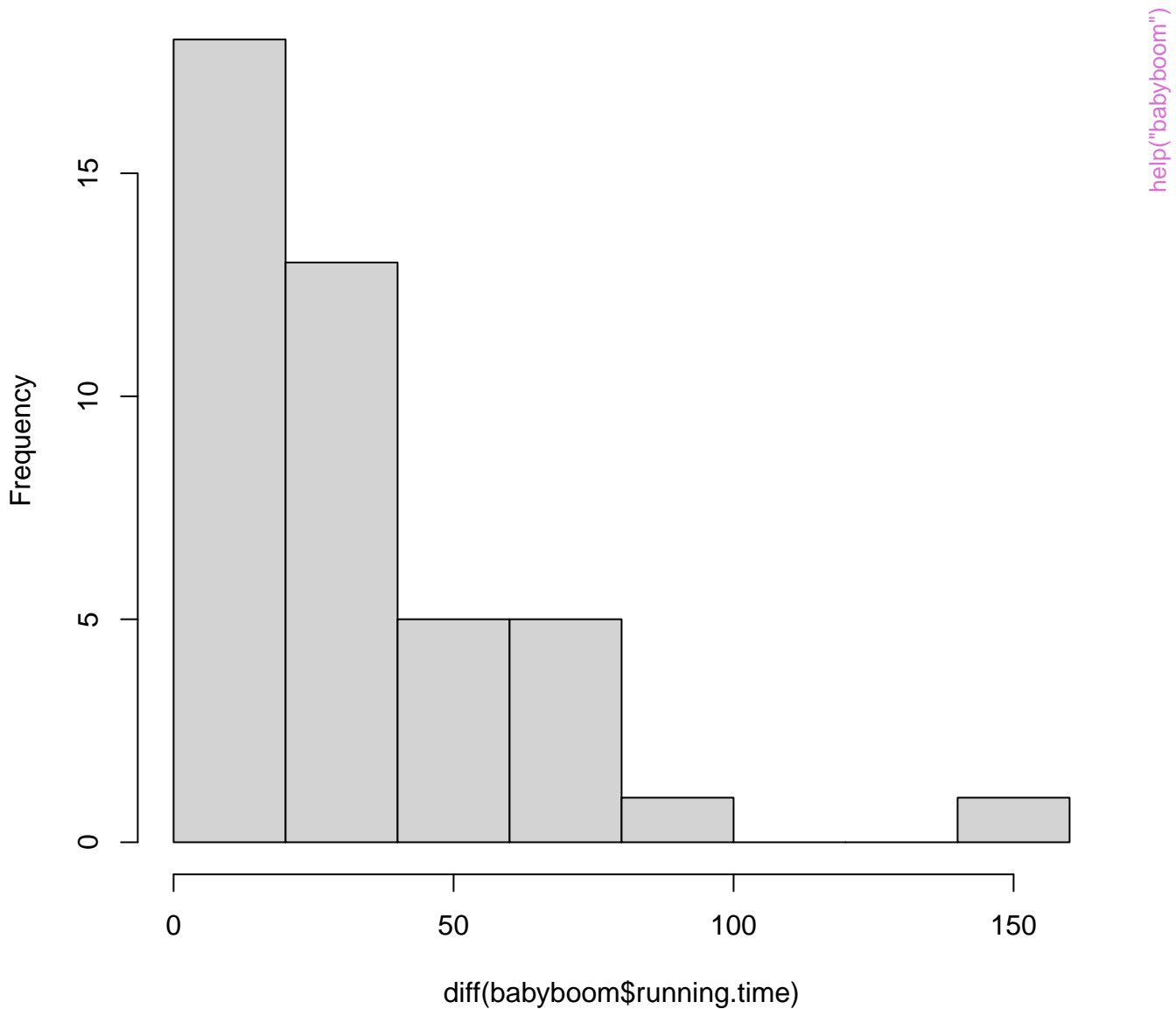


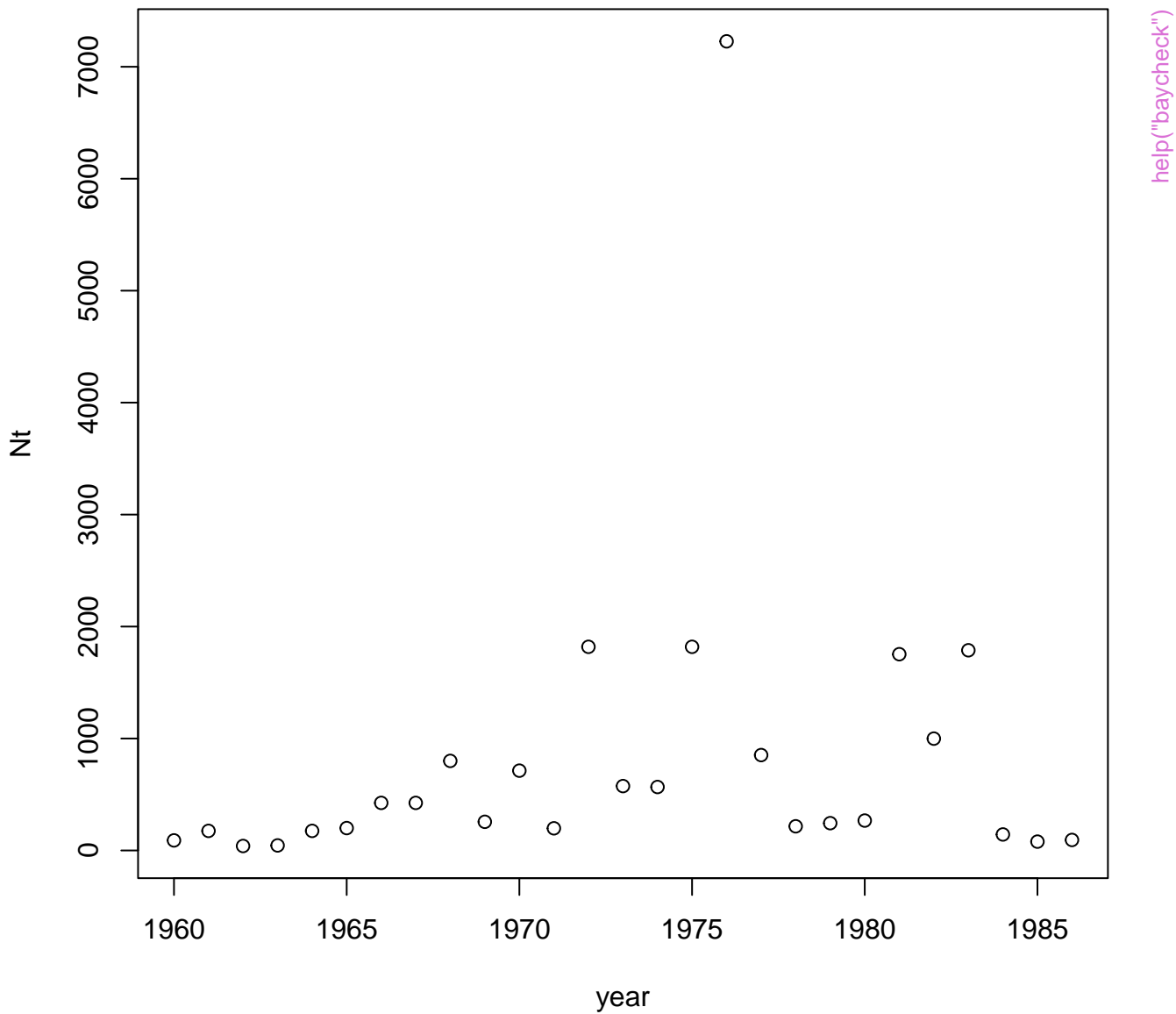


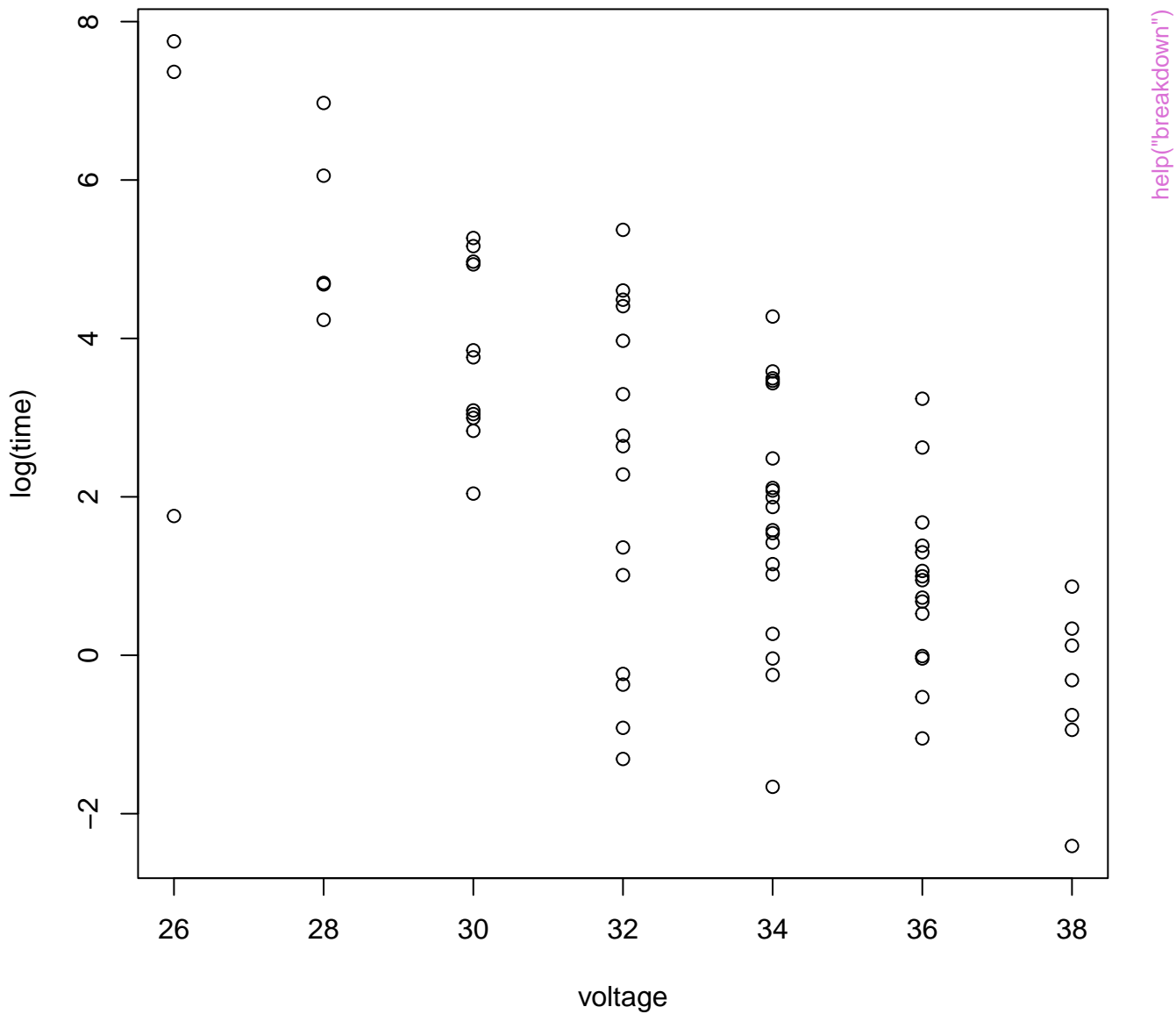
Histogram of babyboom\$wt



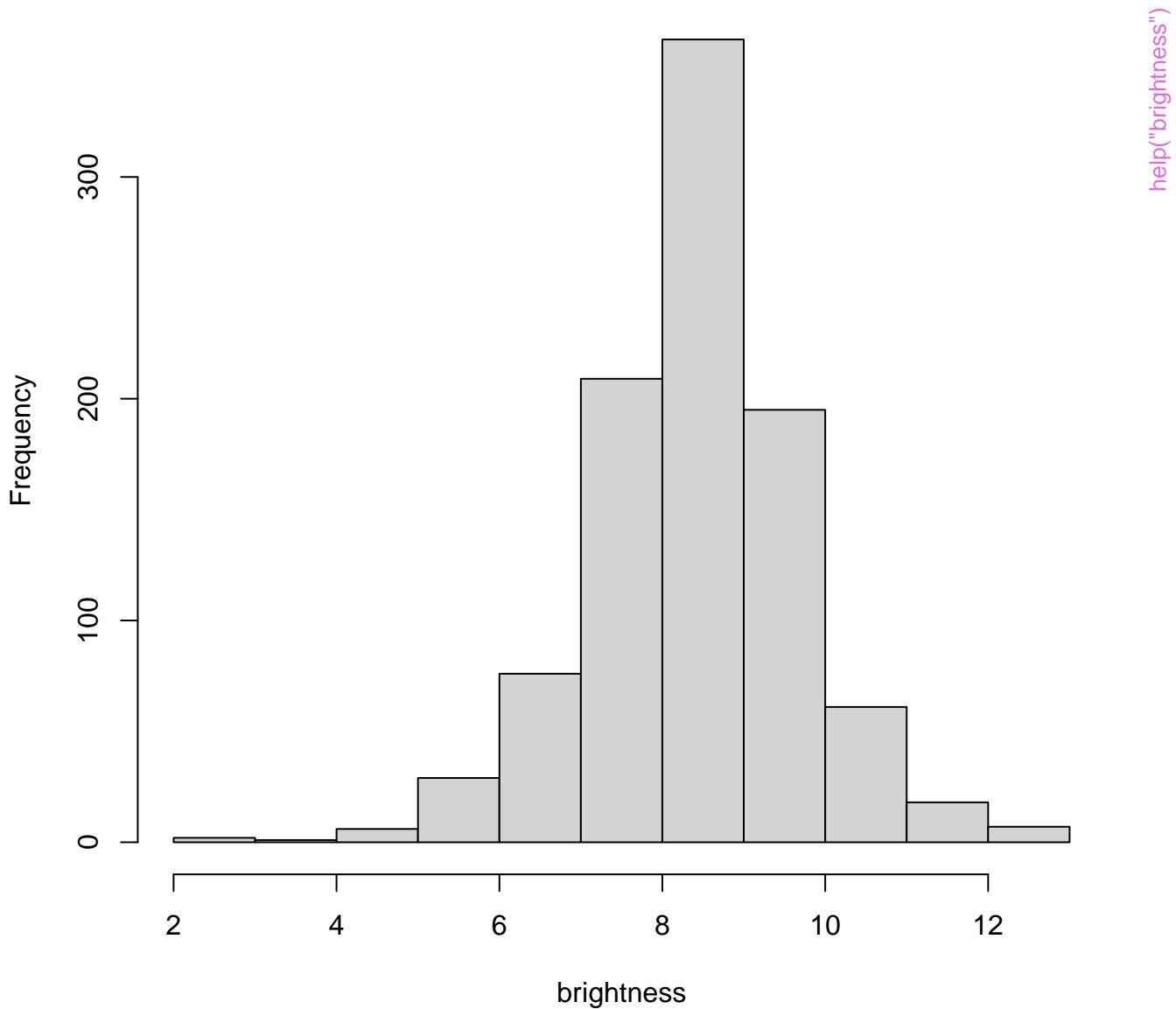
Histogram of diff(babyboom\$running.time)



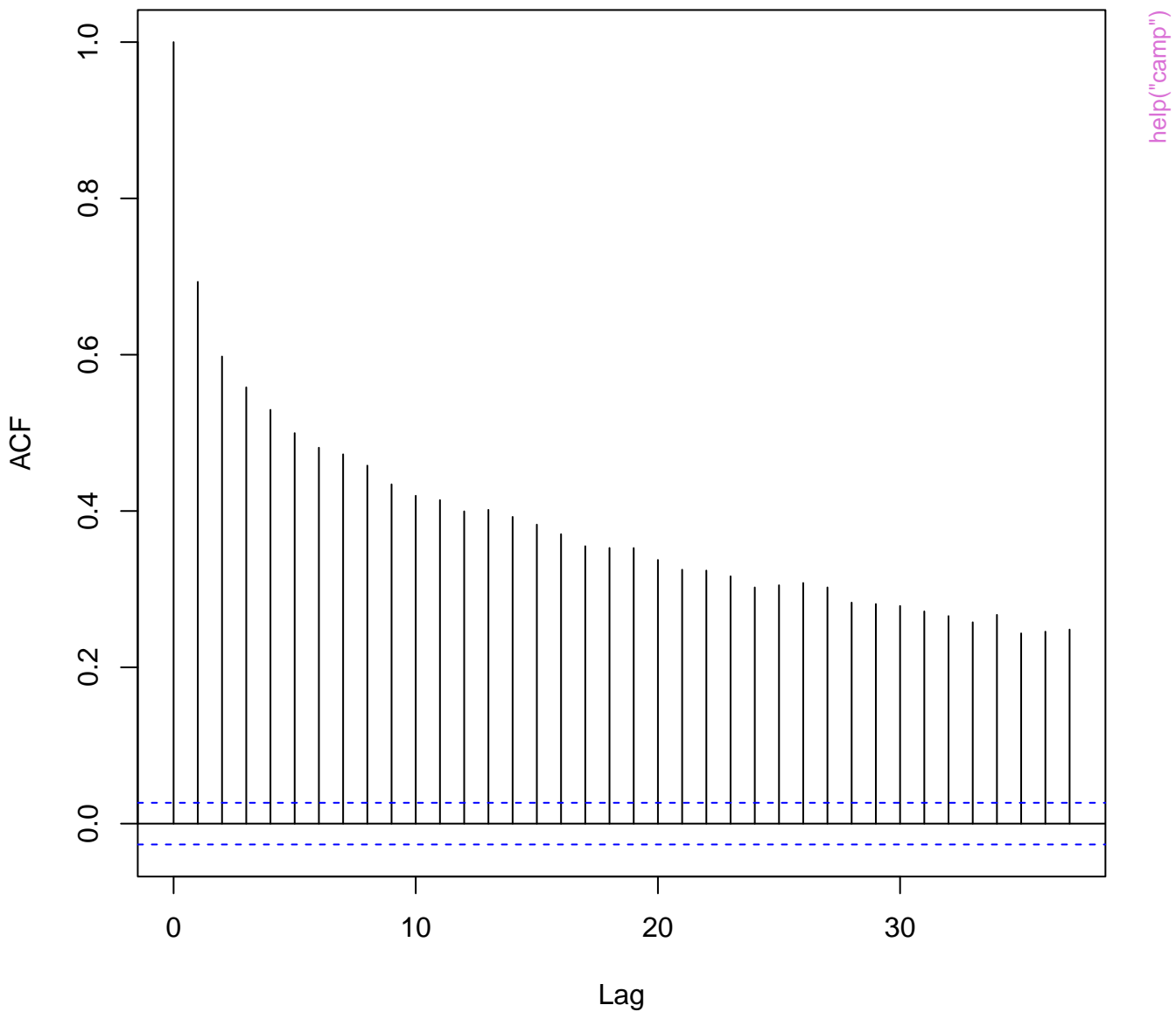


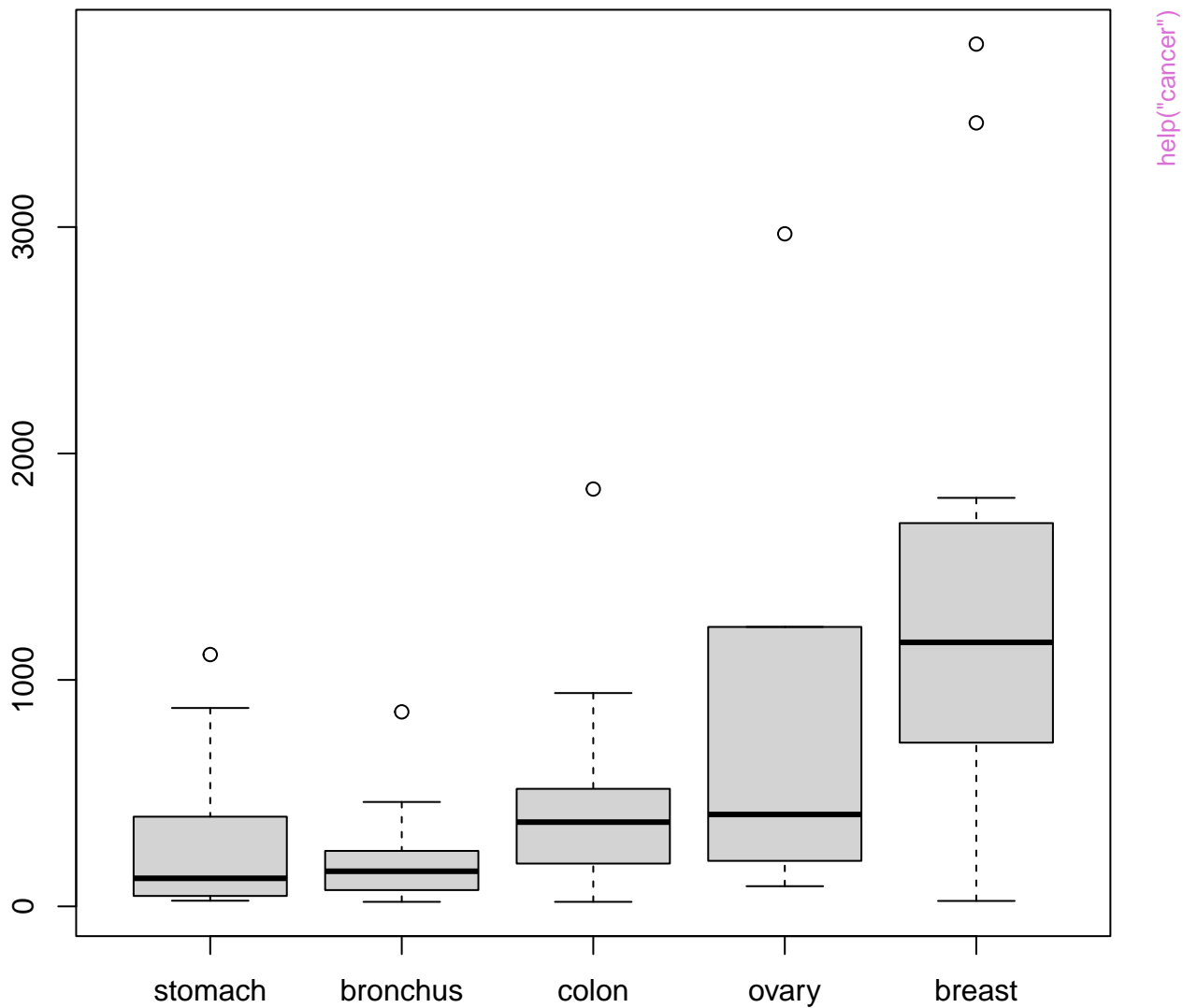


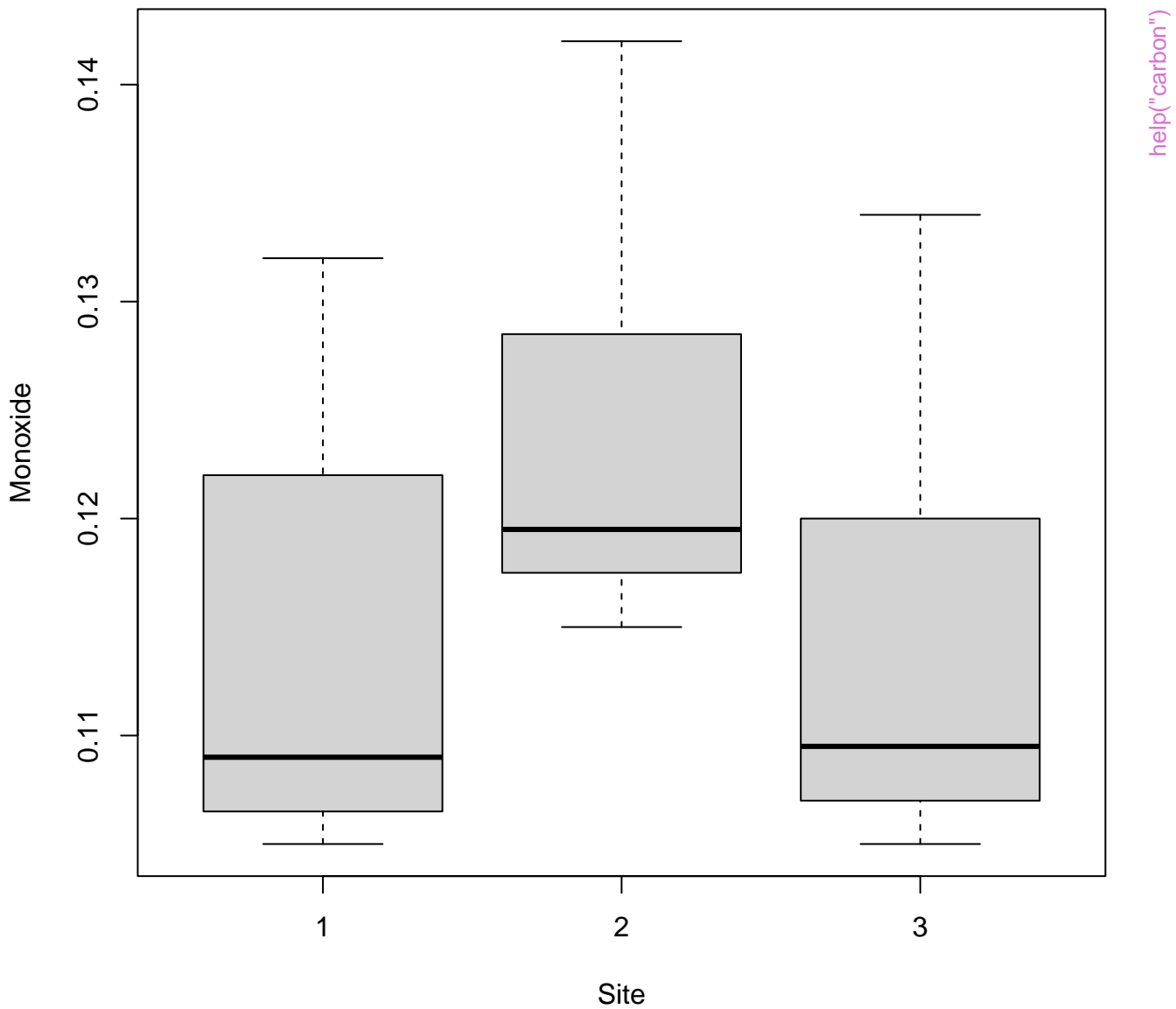
Histogram of brightness



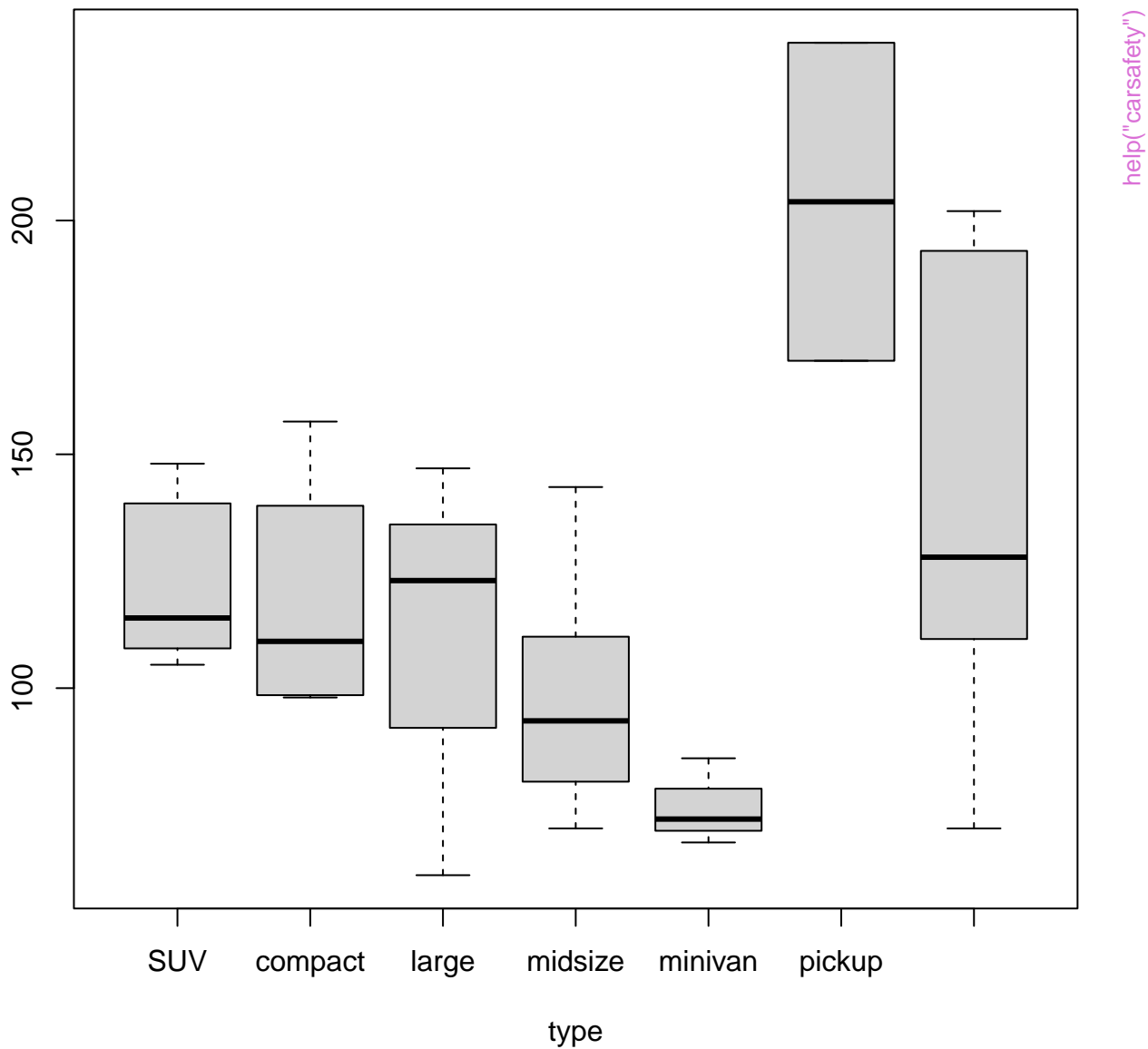
Series camp



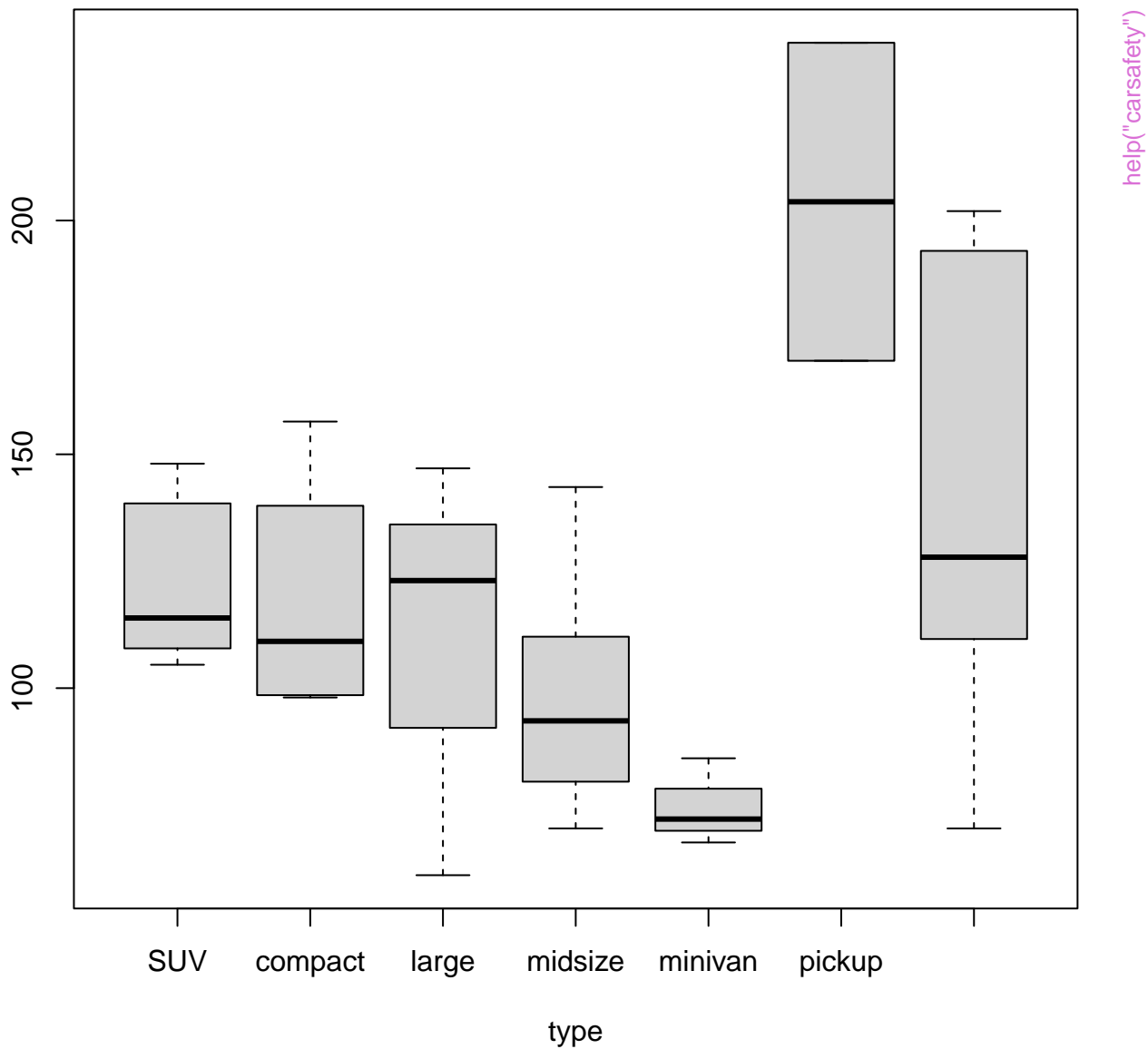


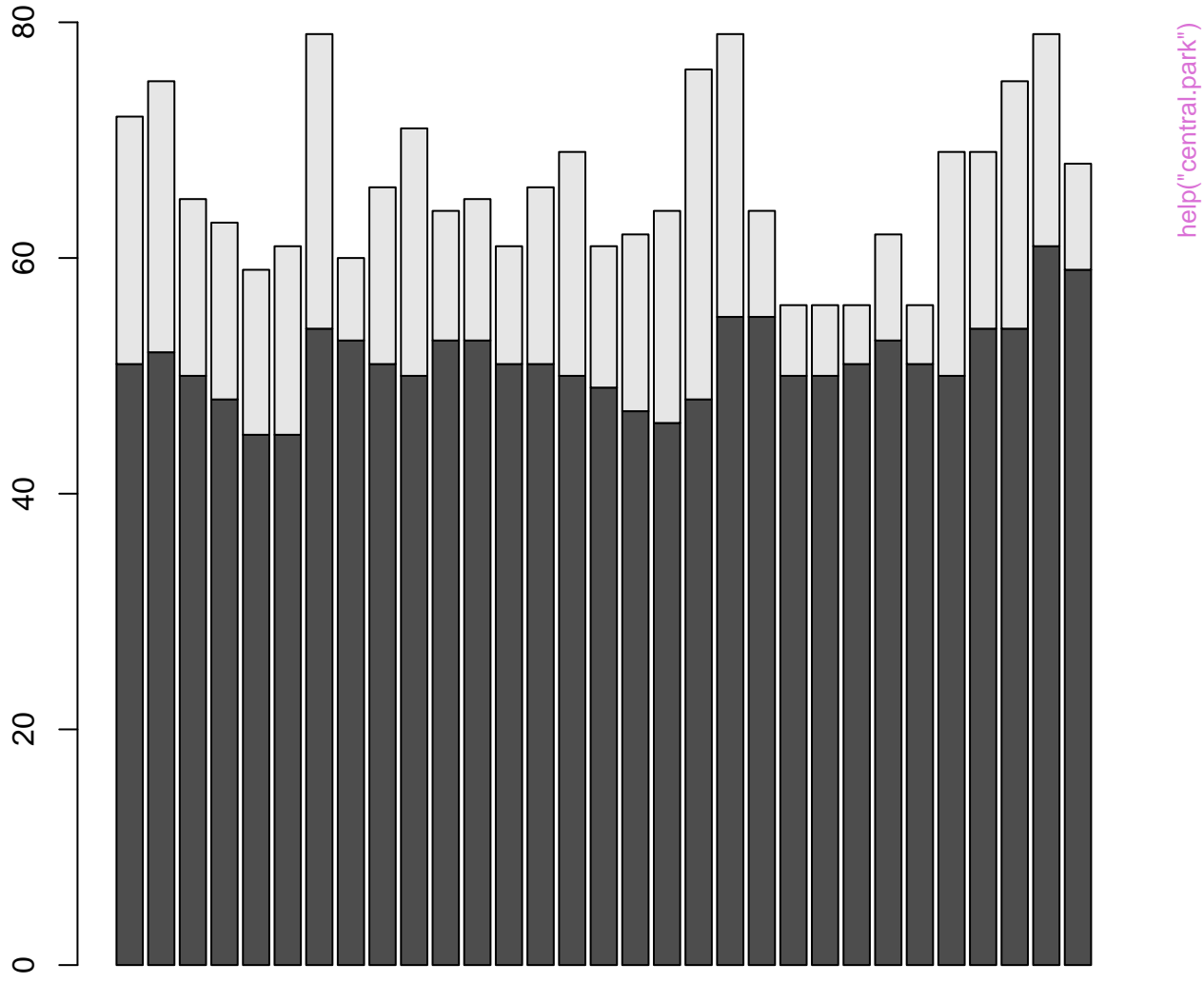


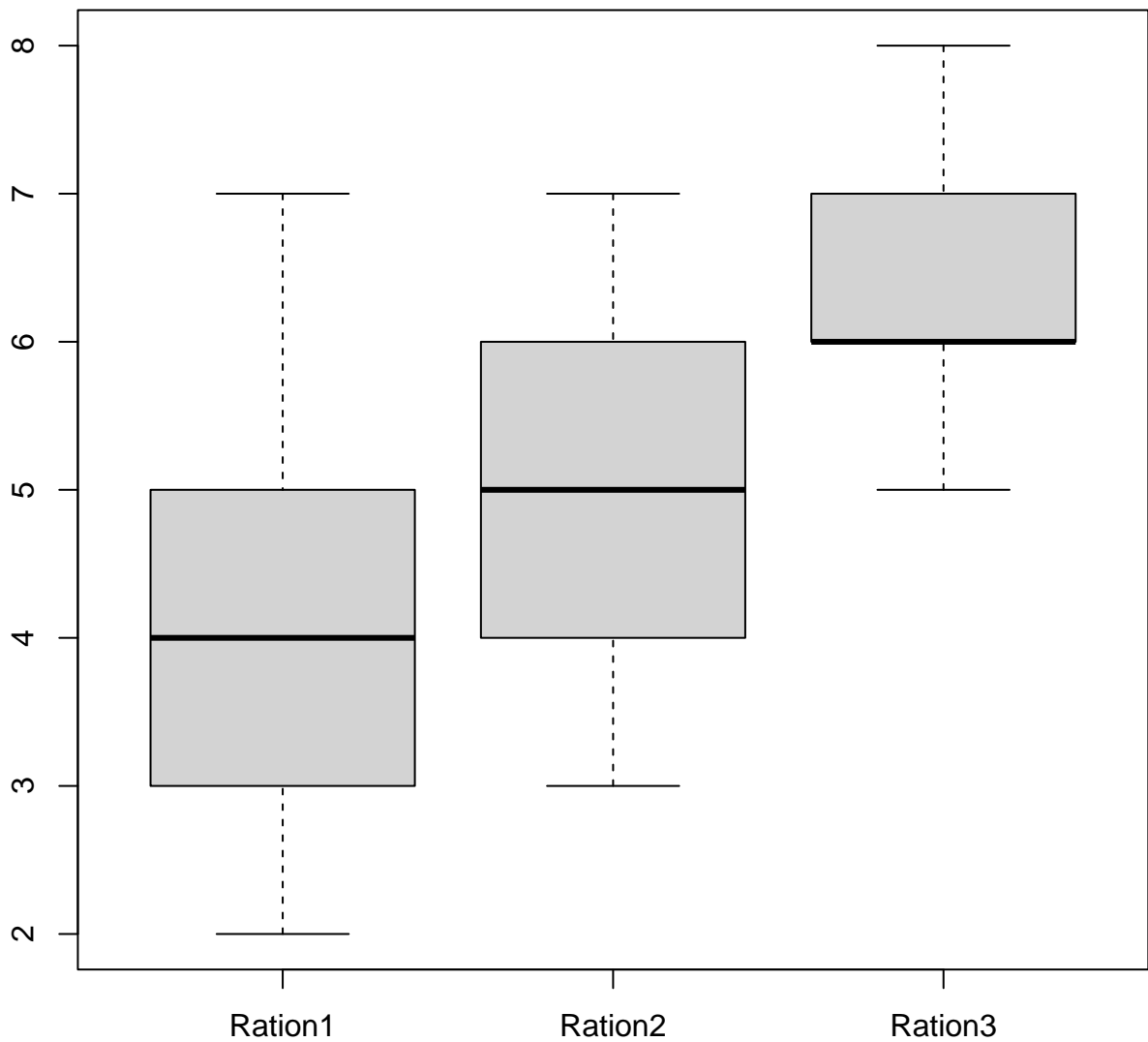
Driver.deaths + Other.deaths



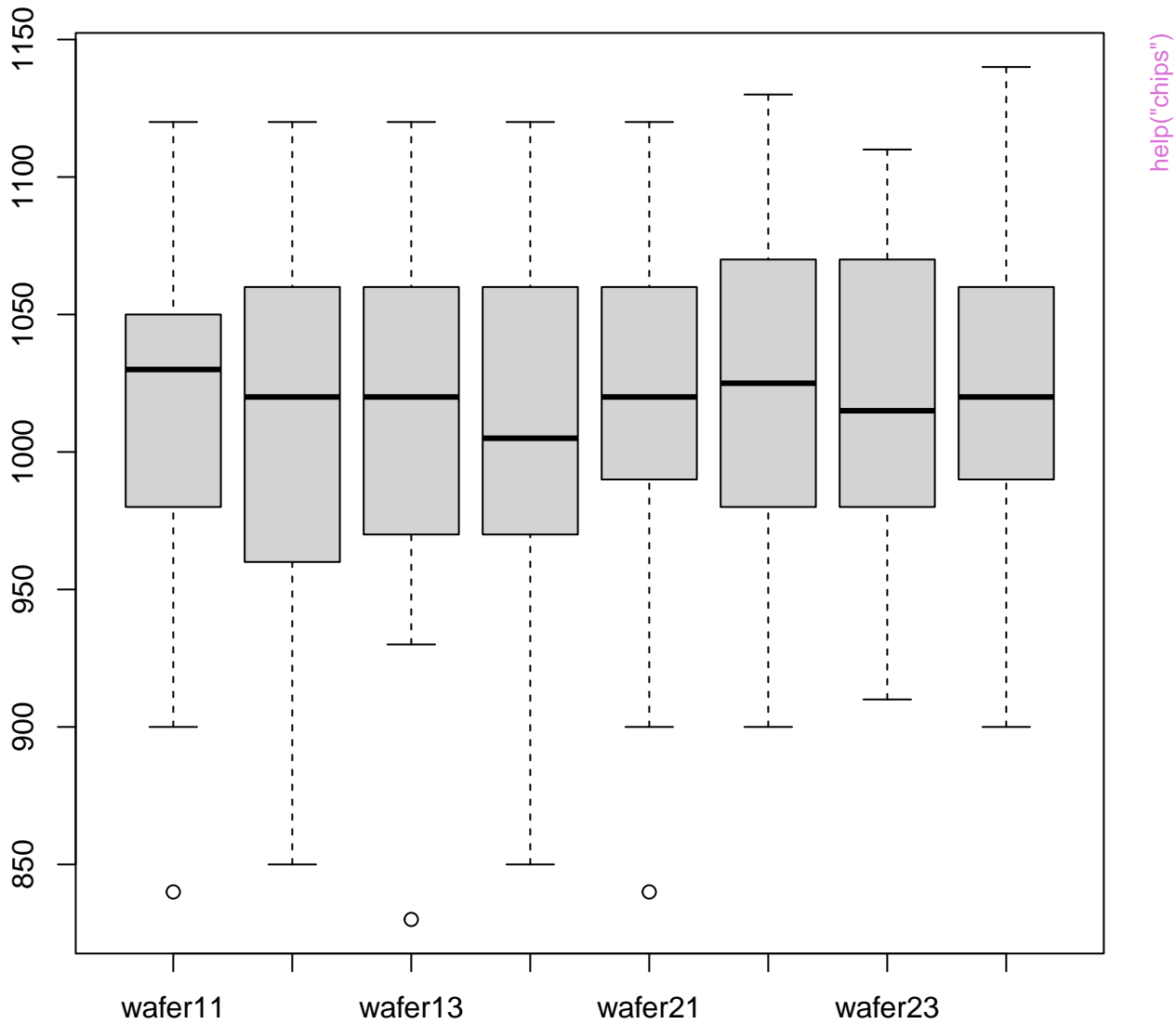
Driver.deaths + Other.deaths



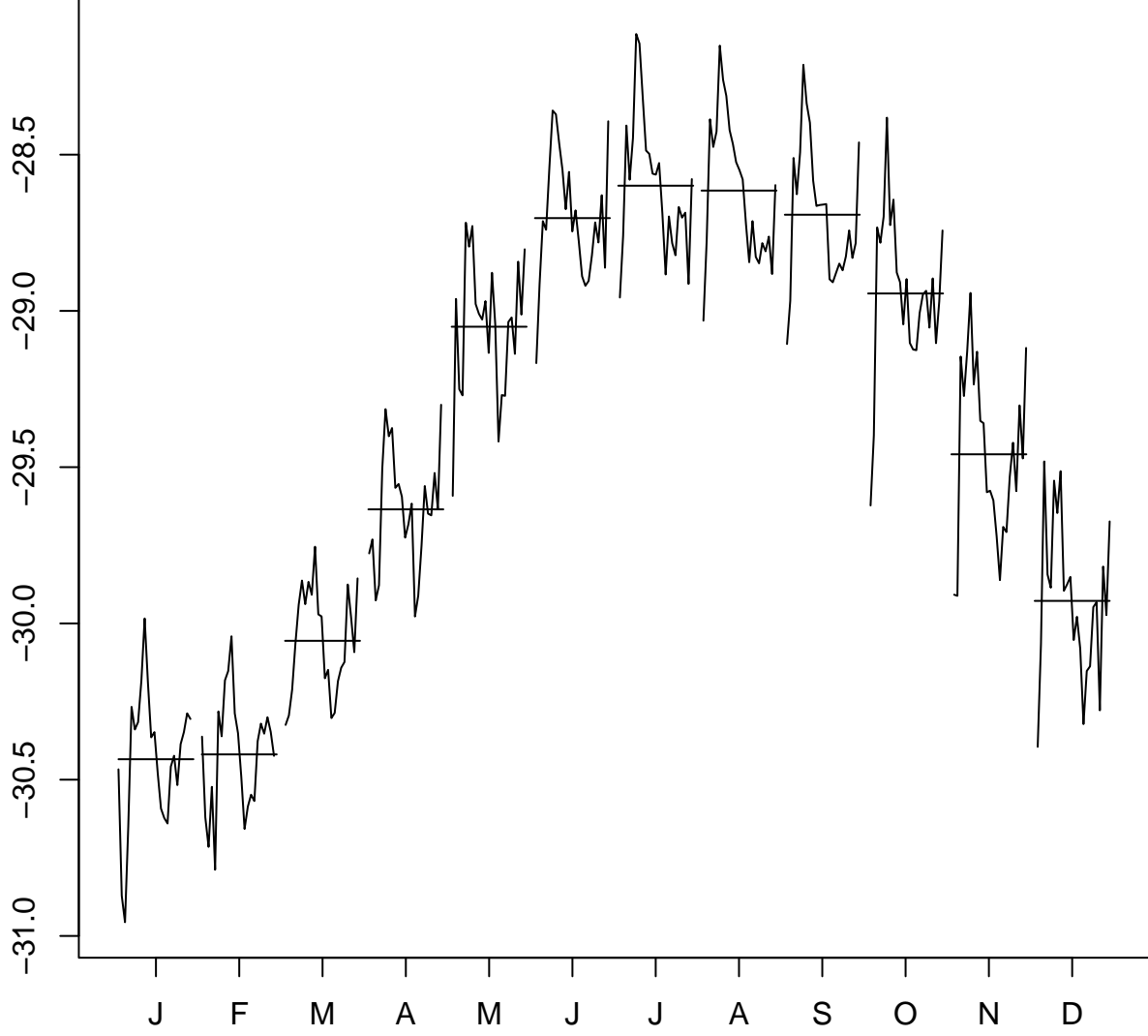




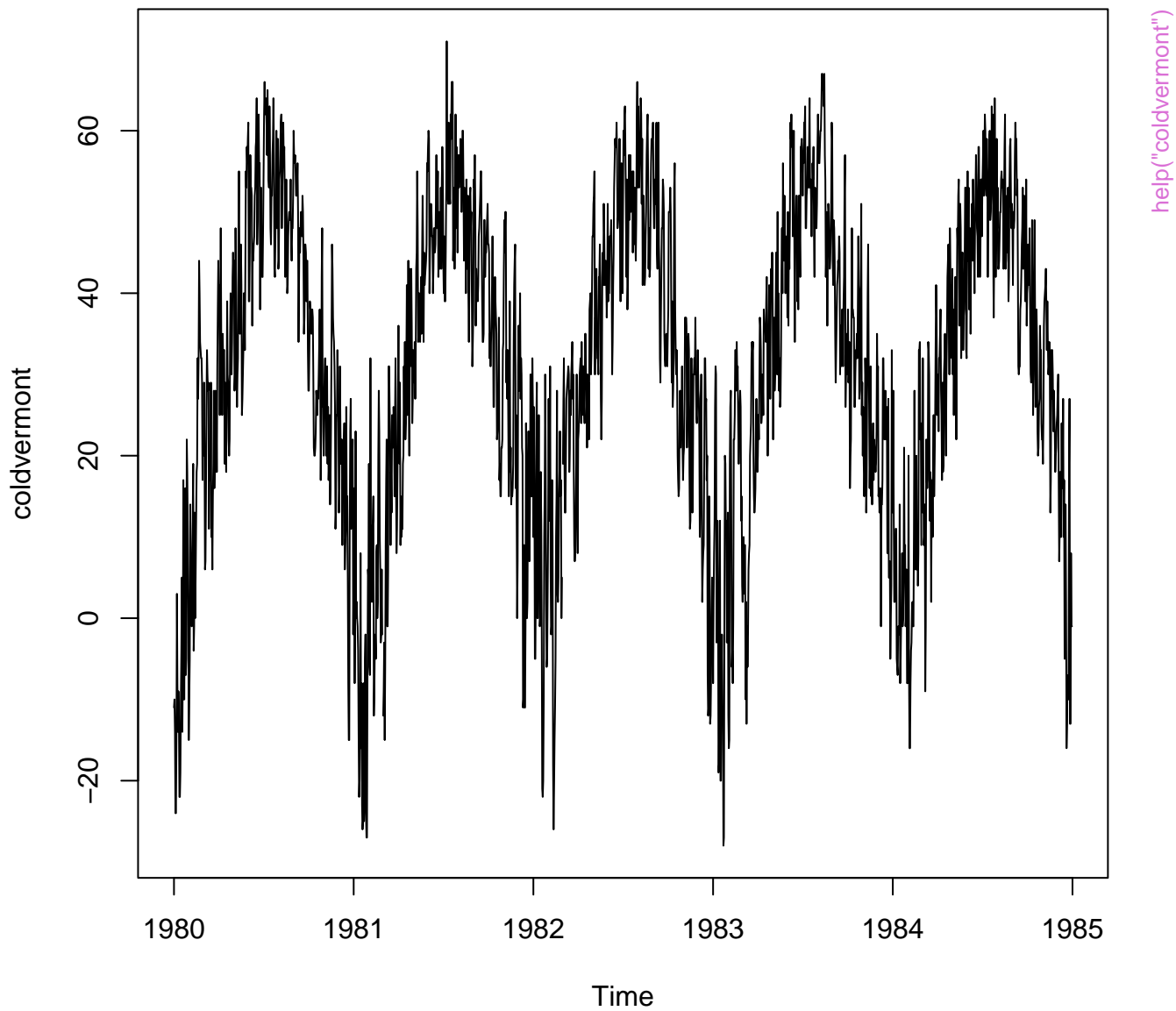
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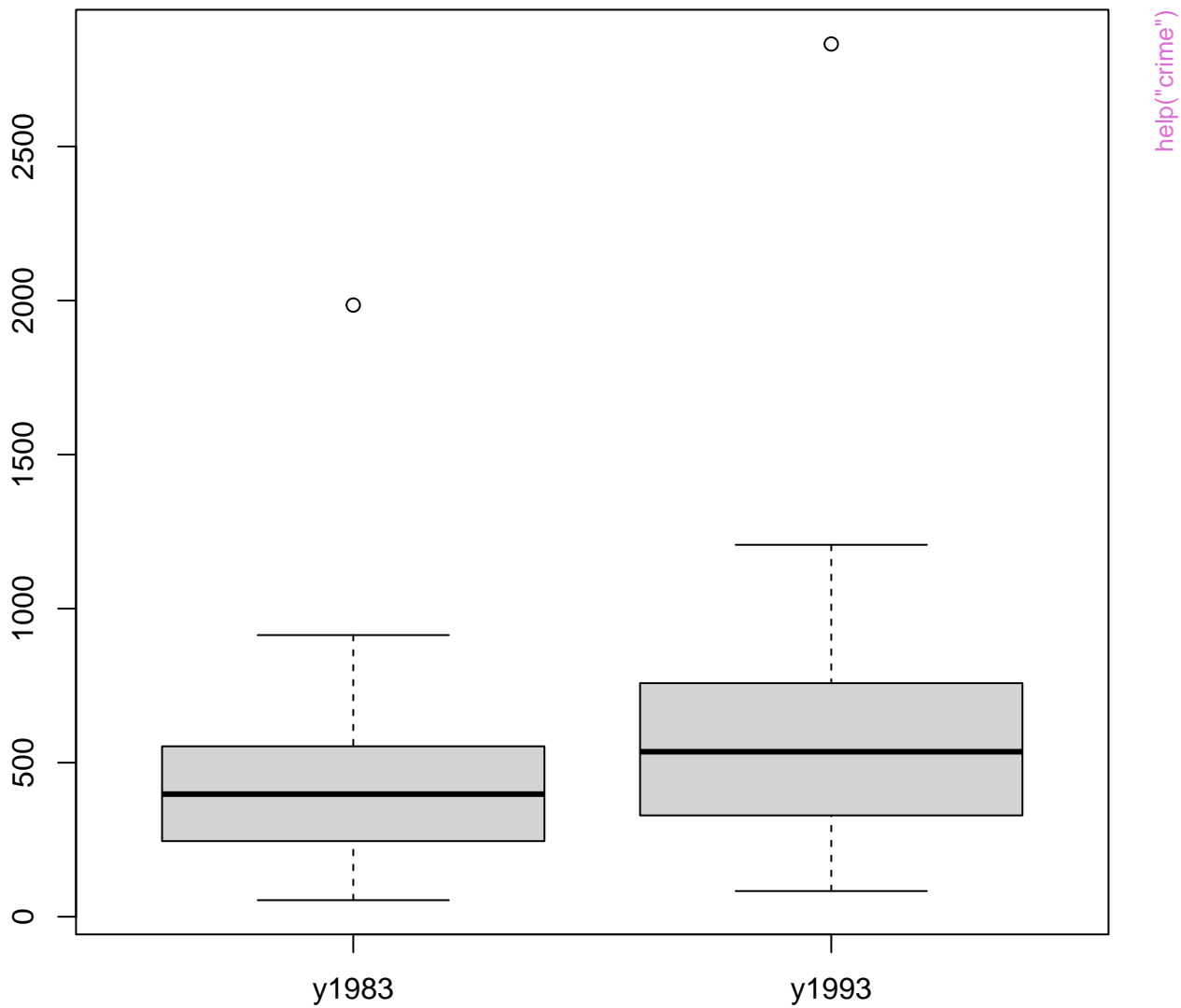


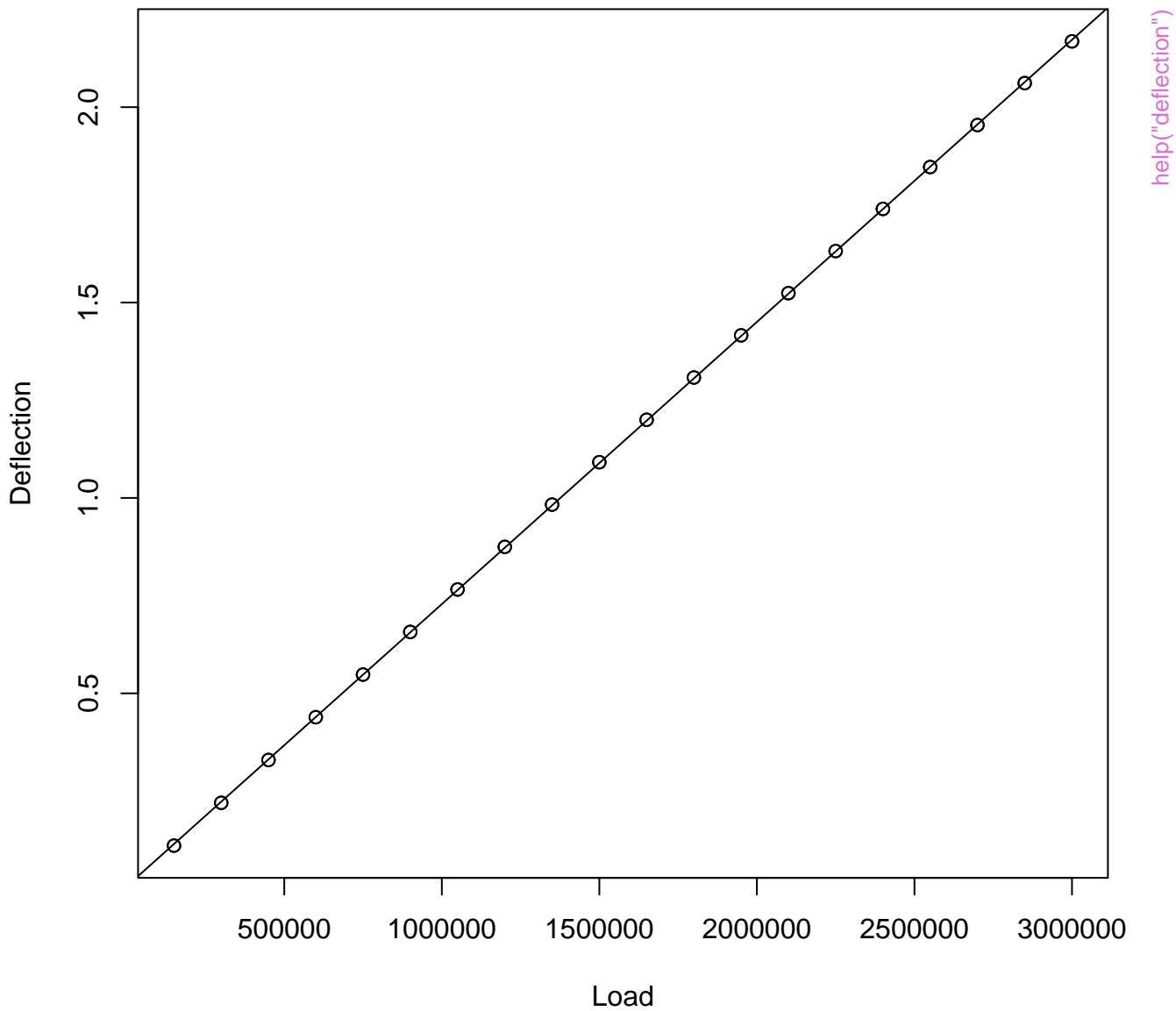
co2emiss



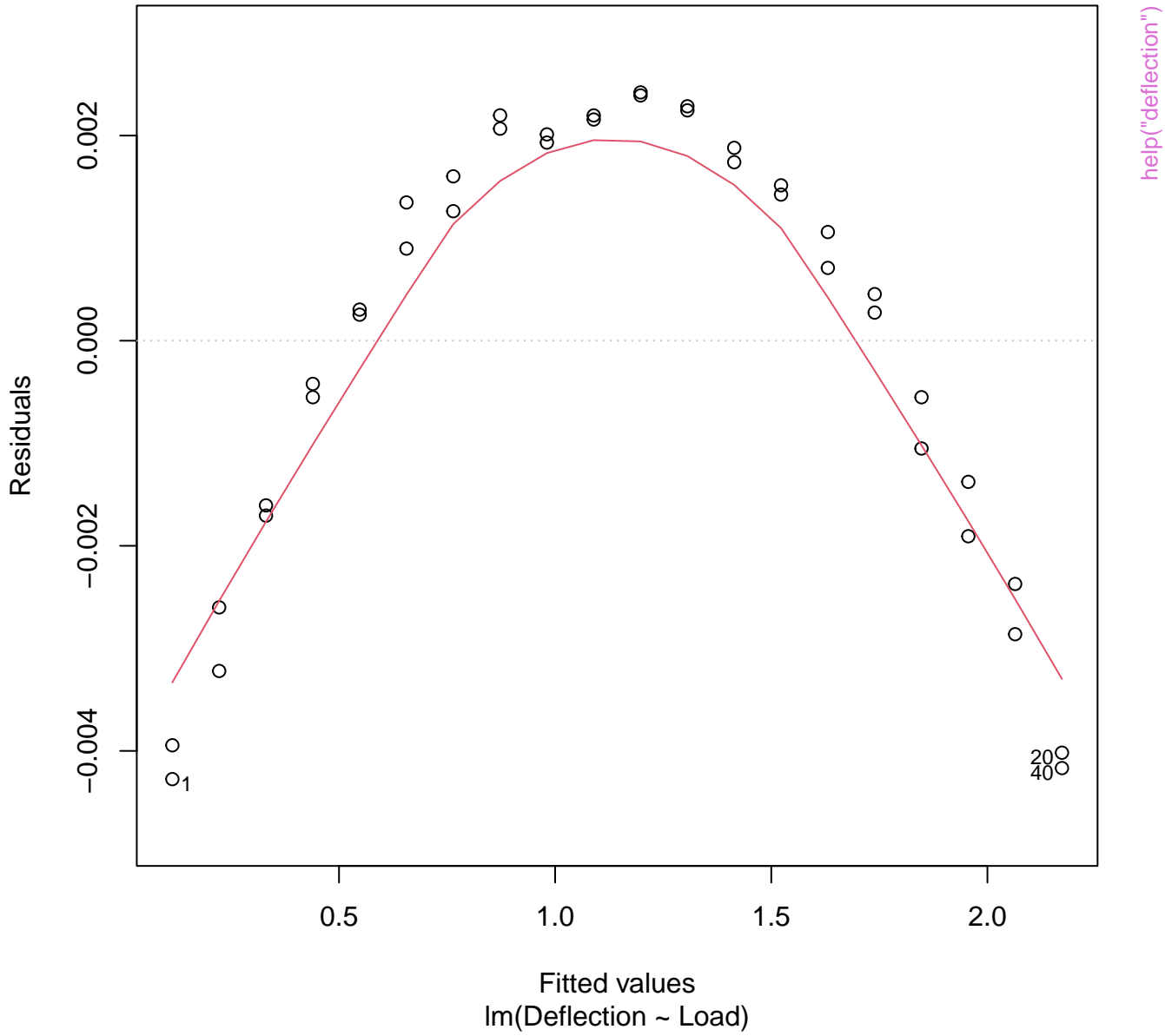
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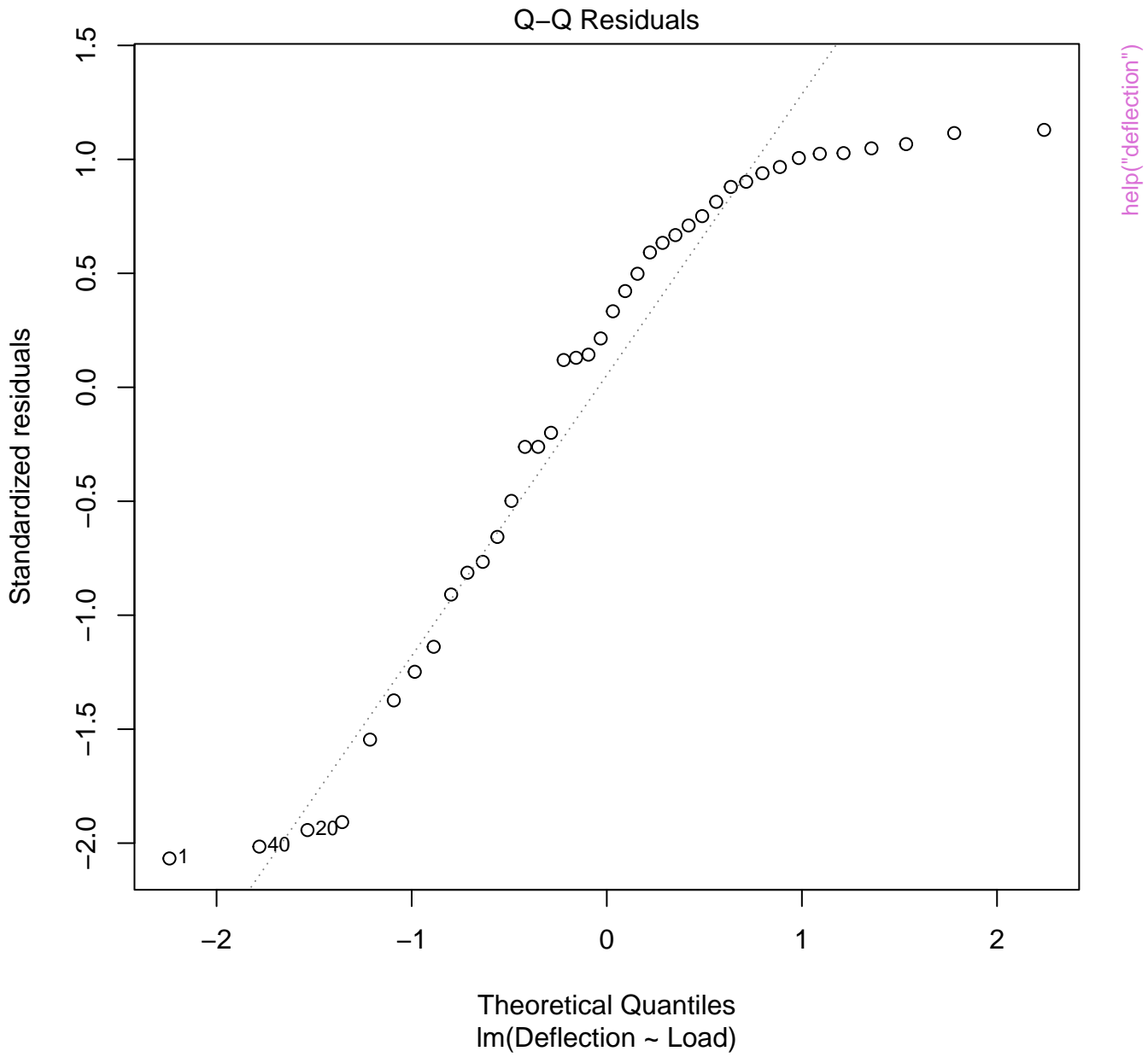


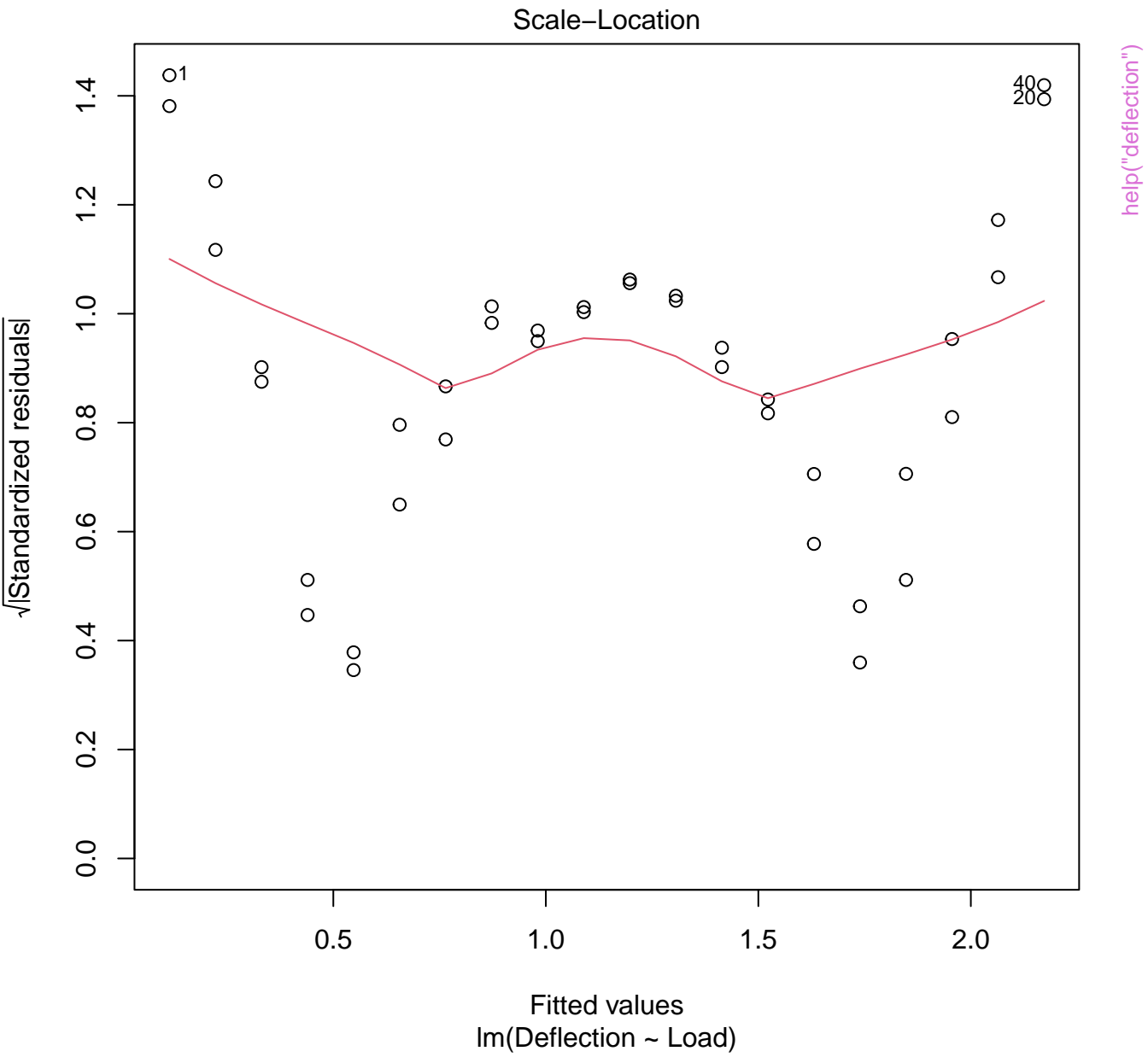


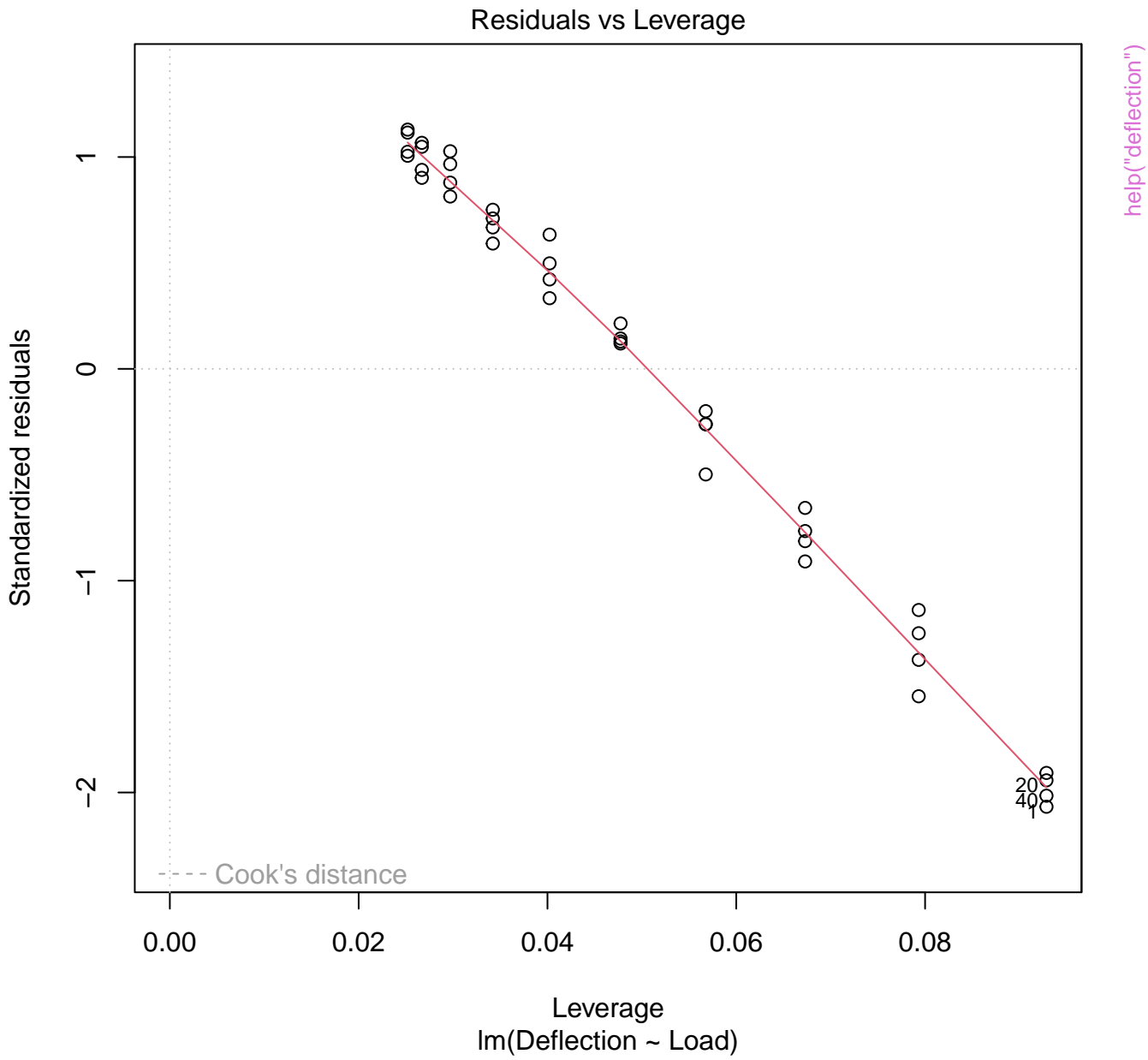


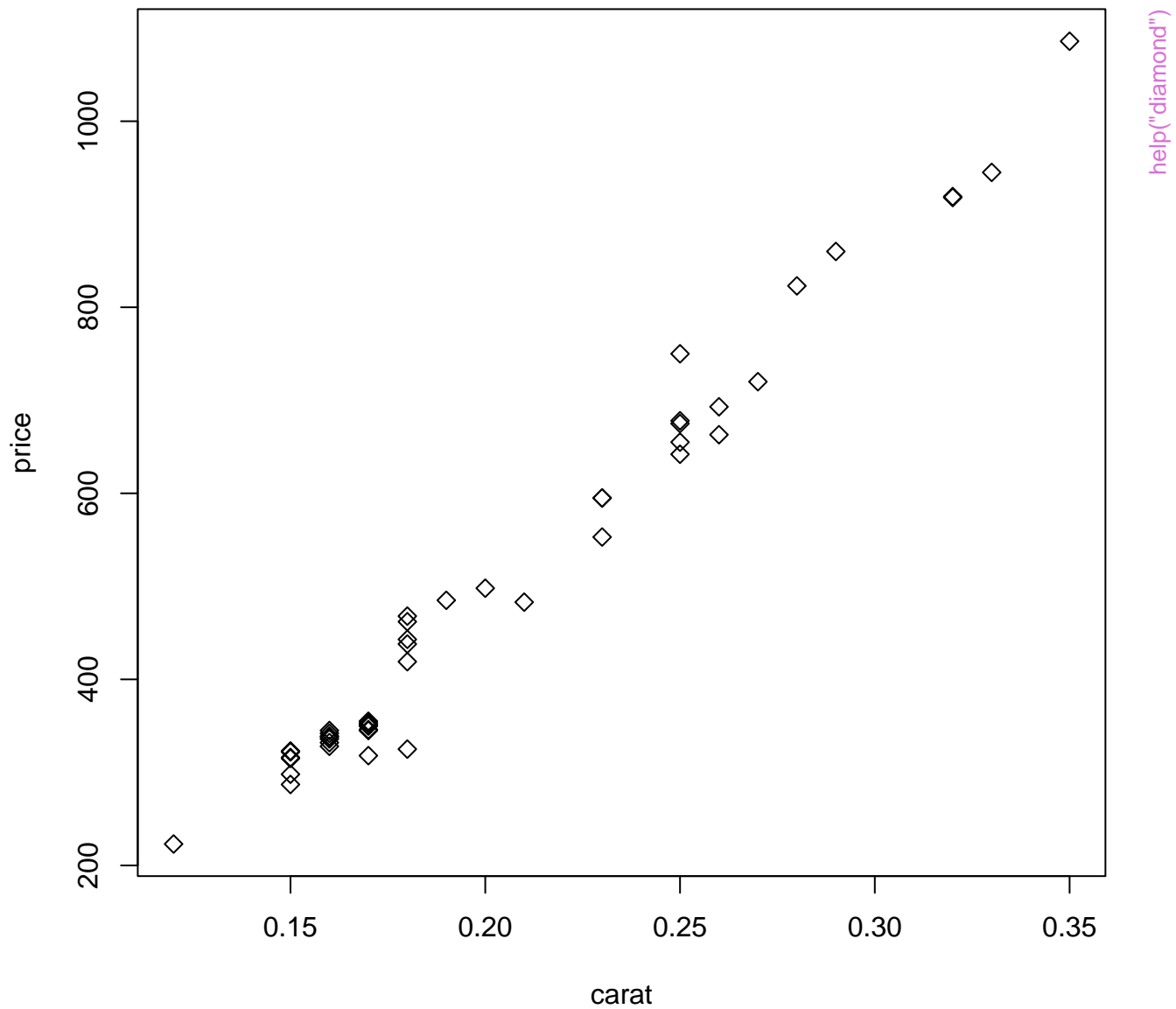
Residuals vs Fitted

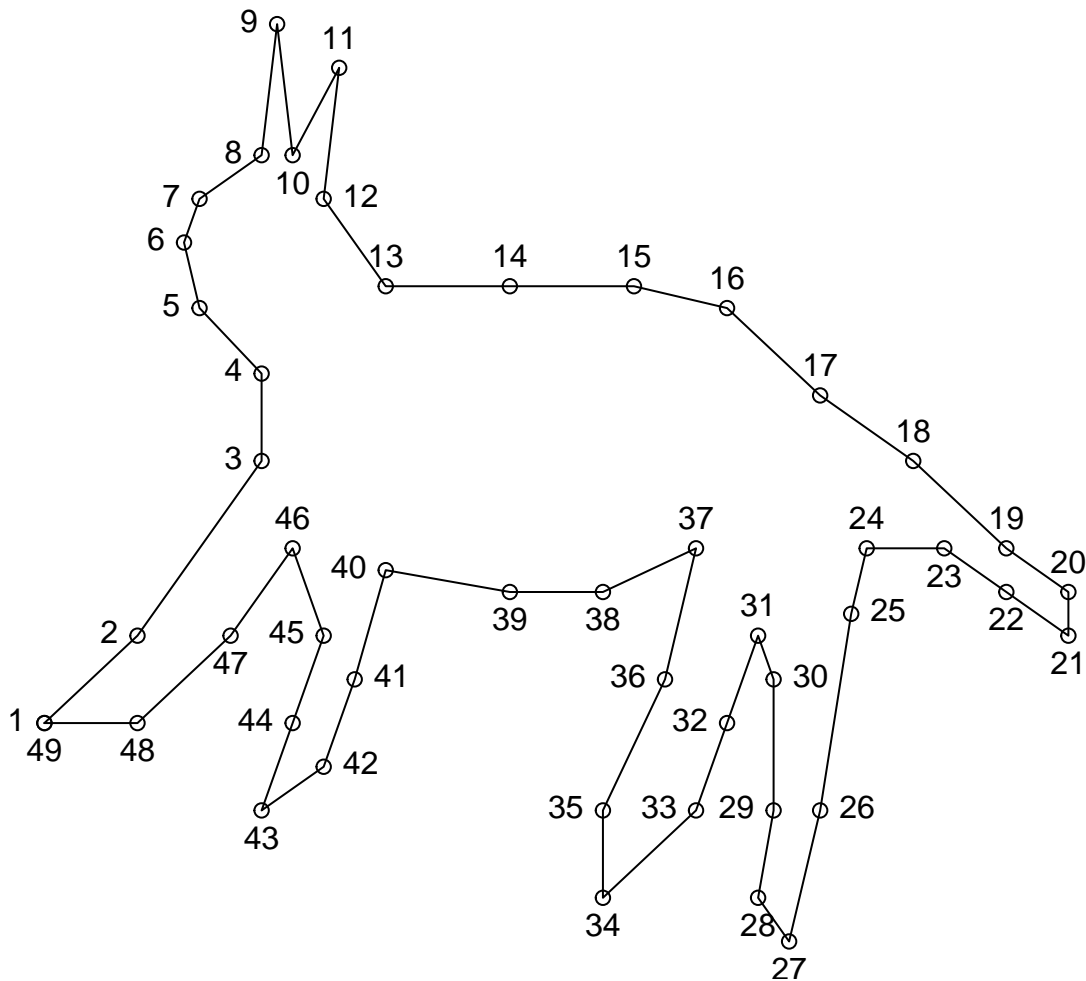


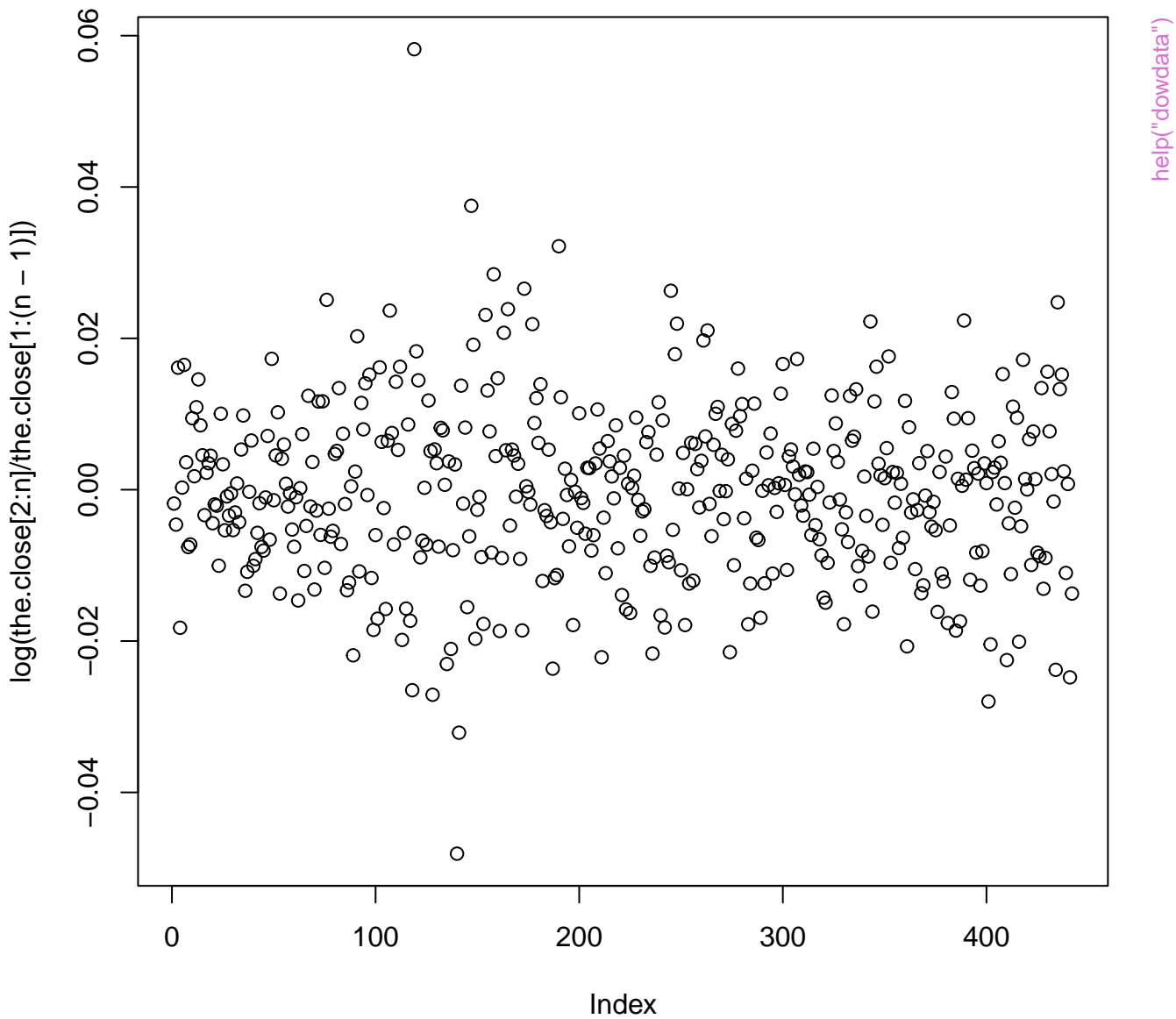


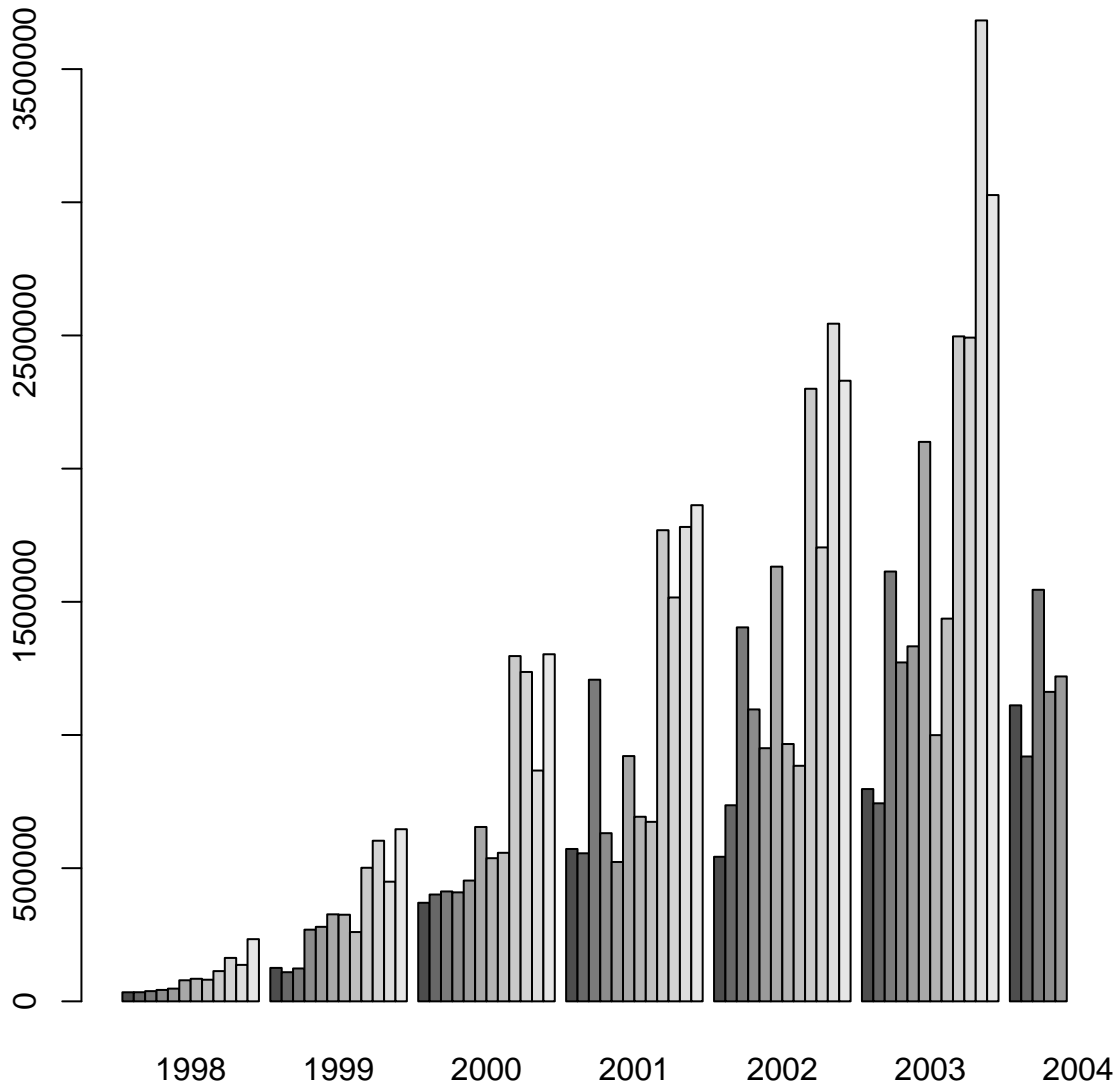




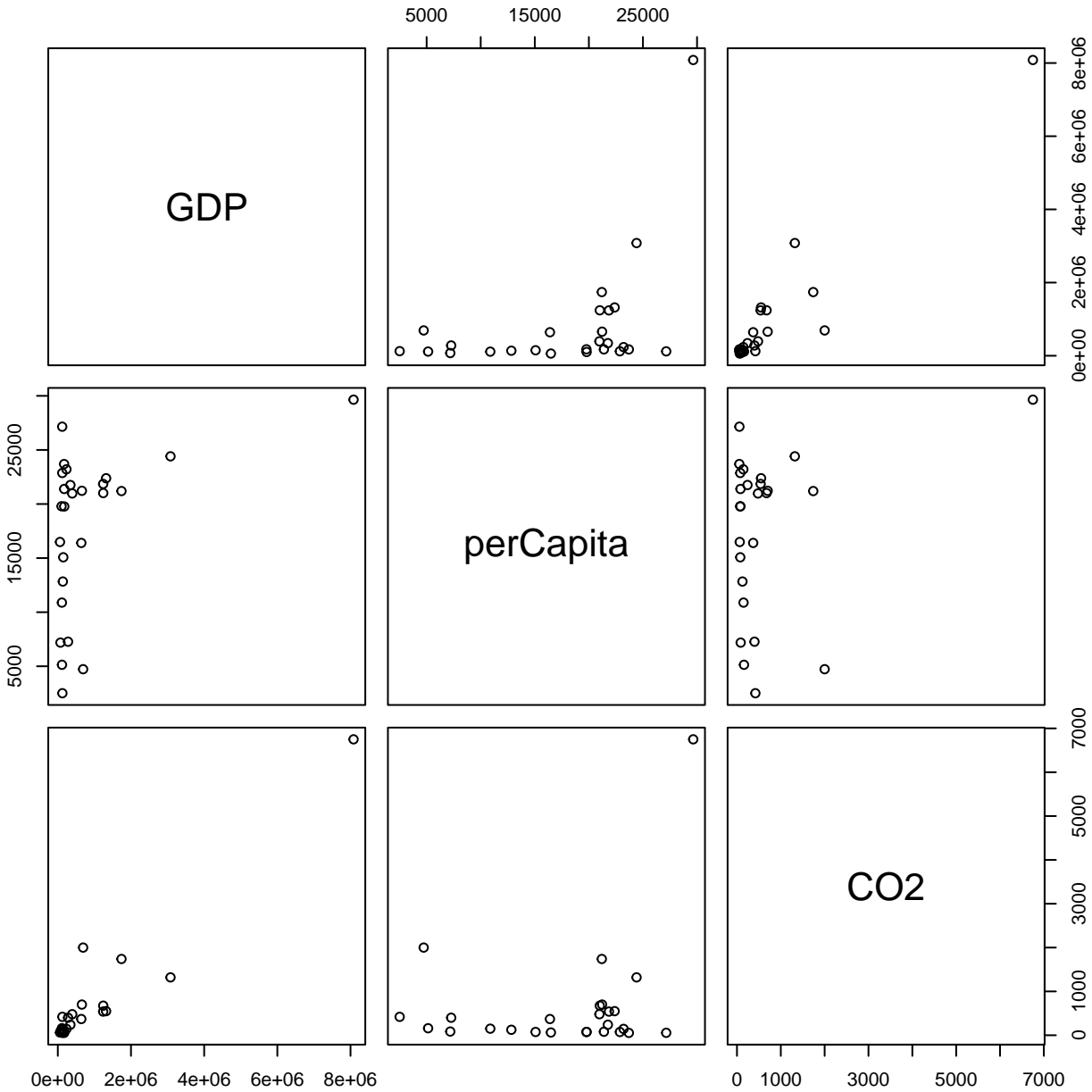


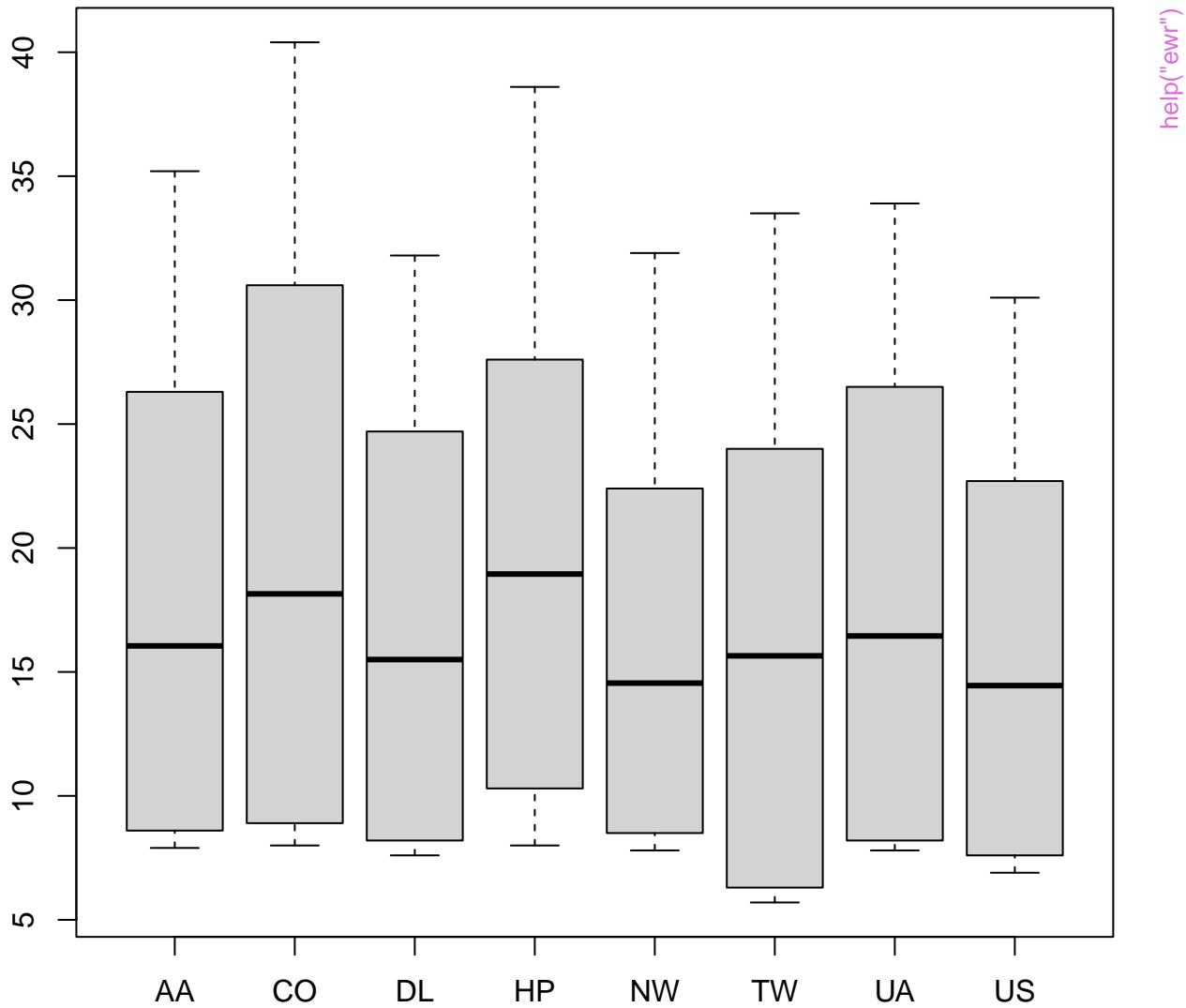




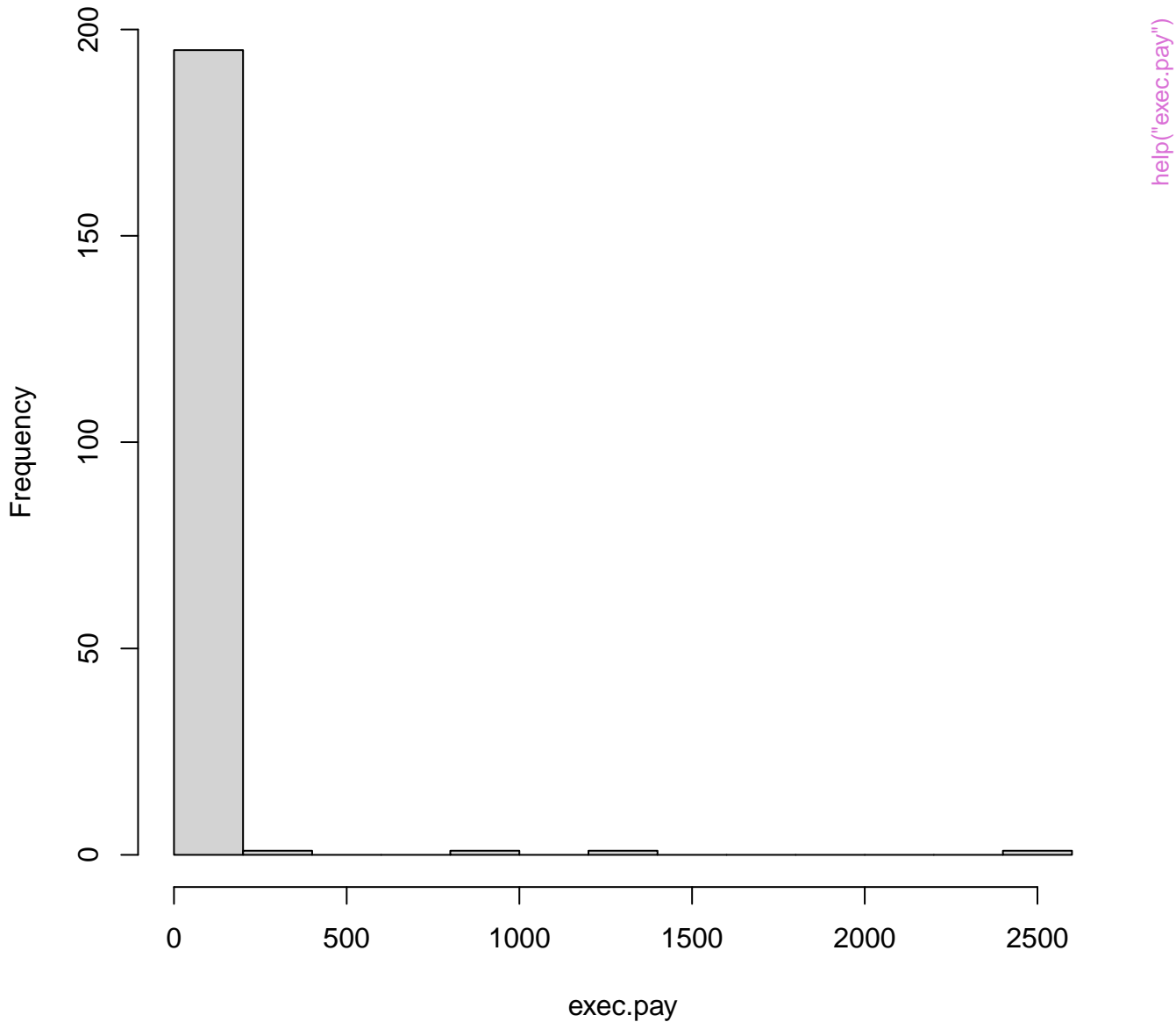


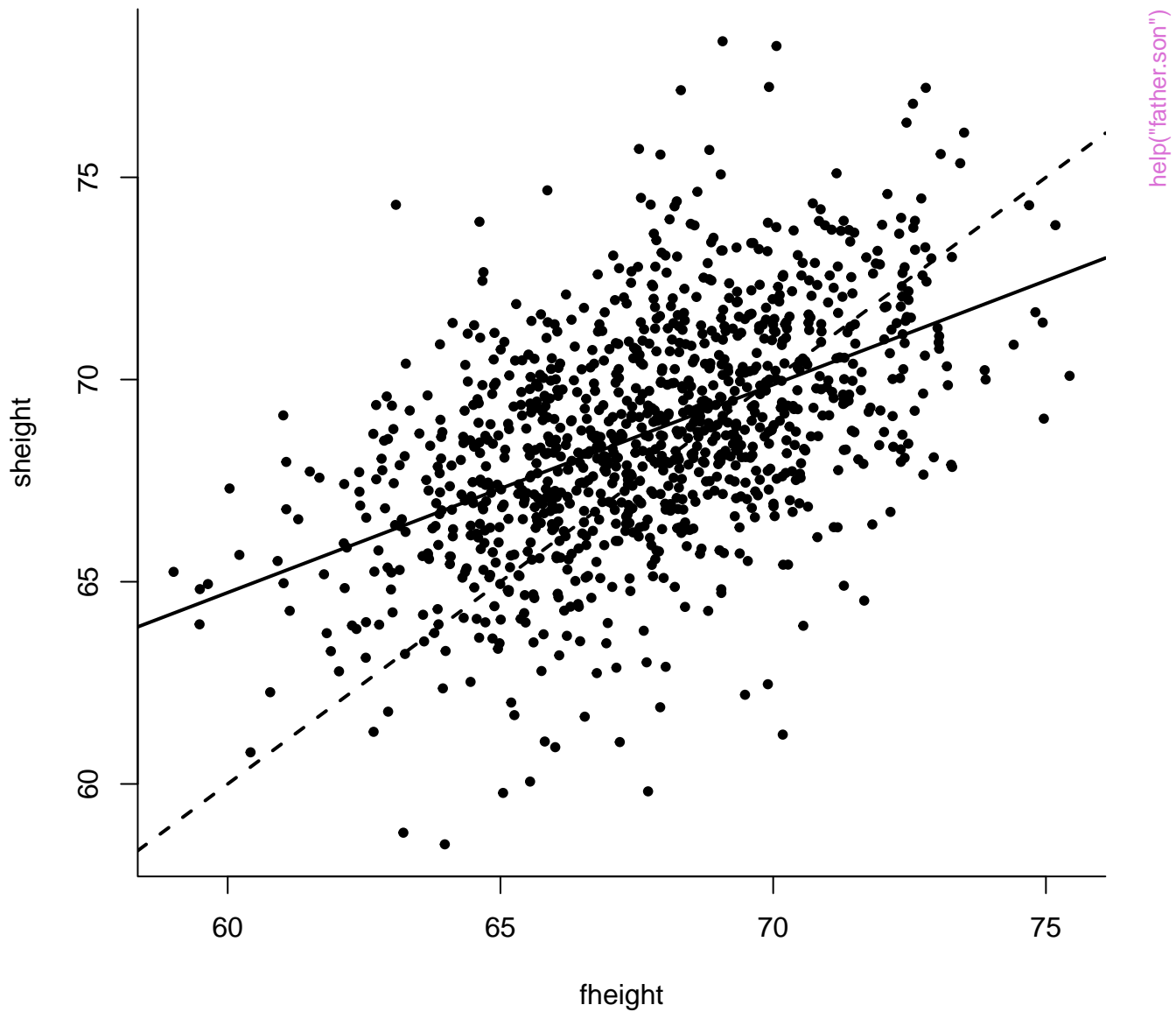
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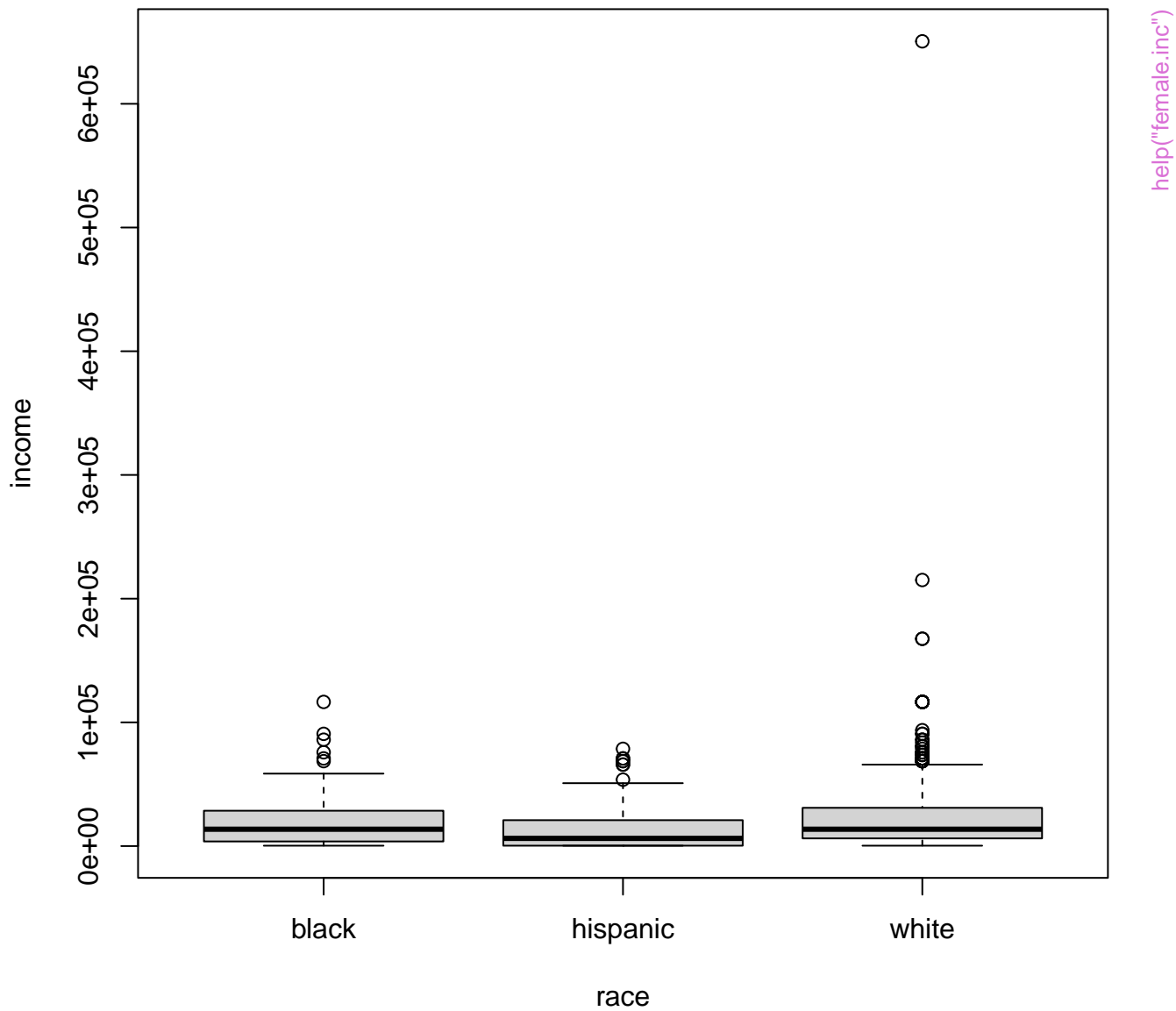


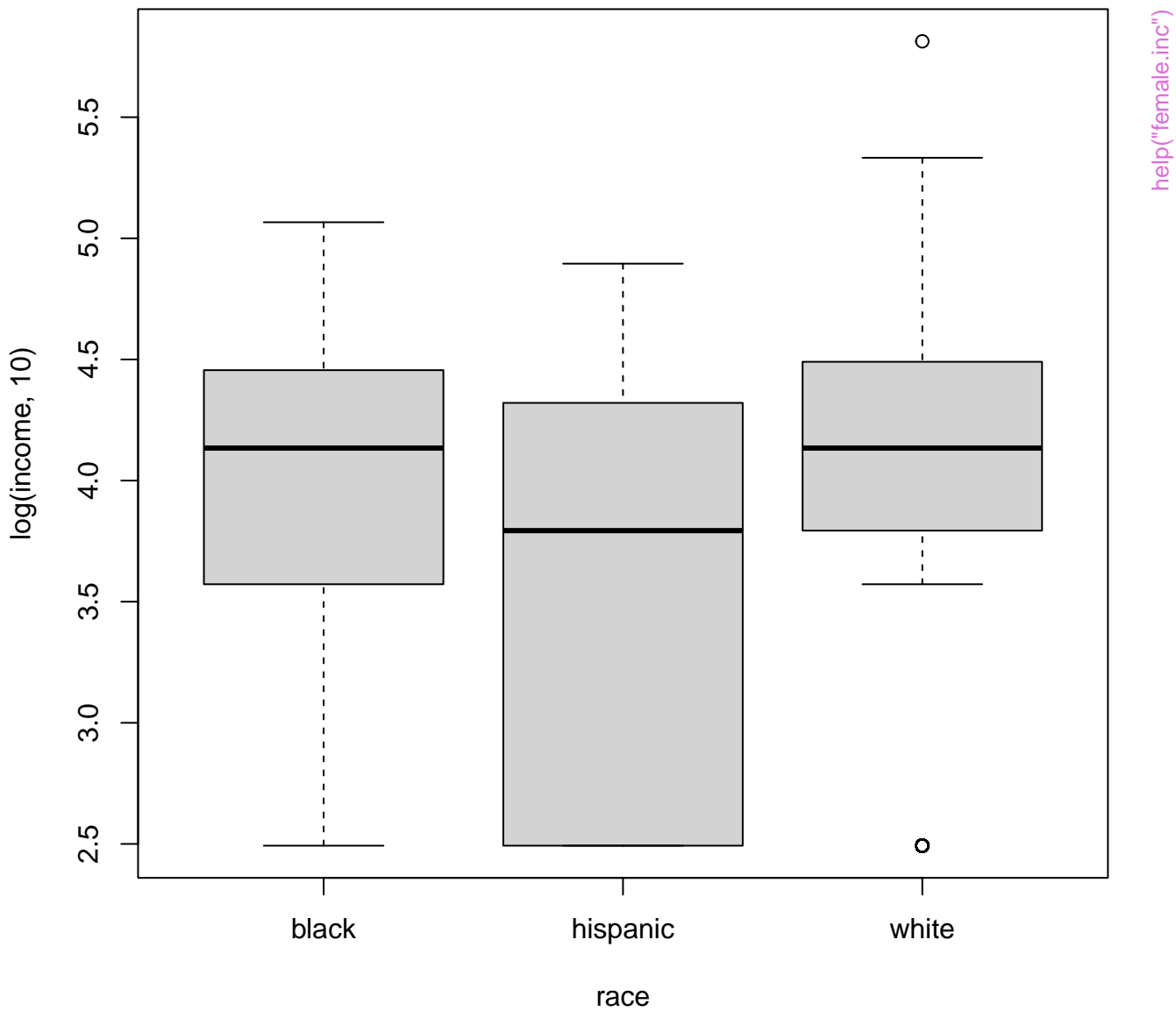


Histogram of exec.pay

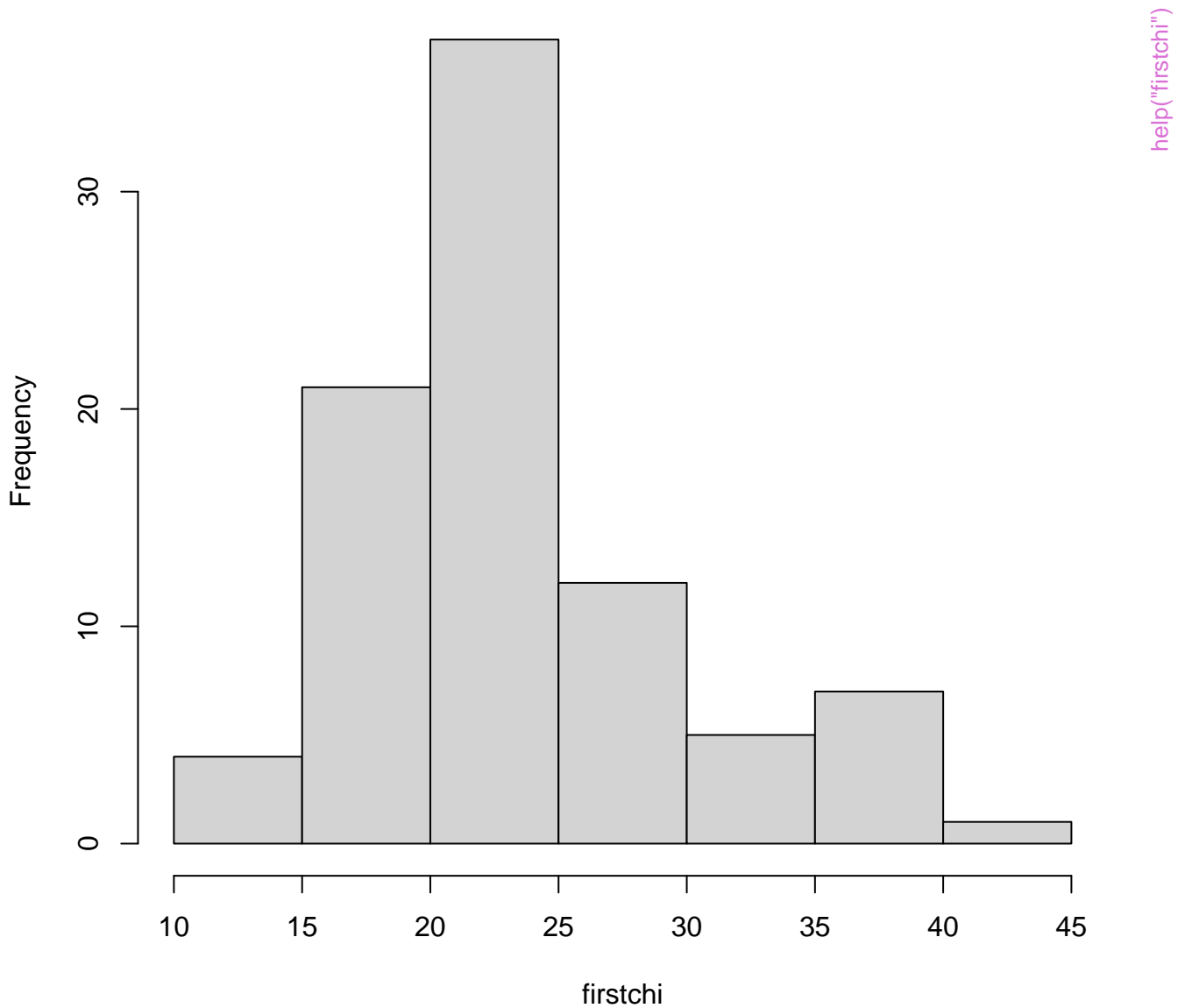


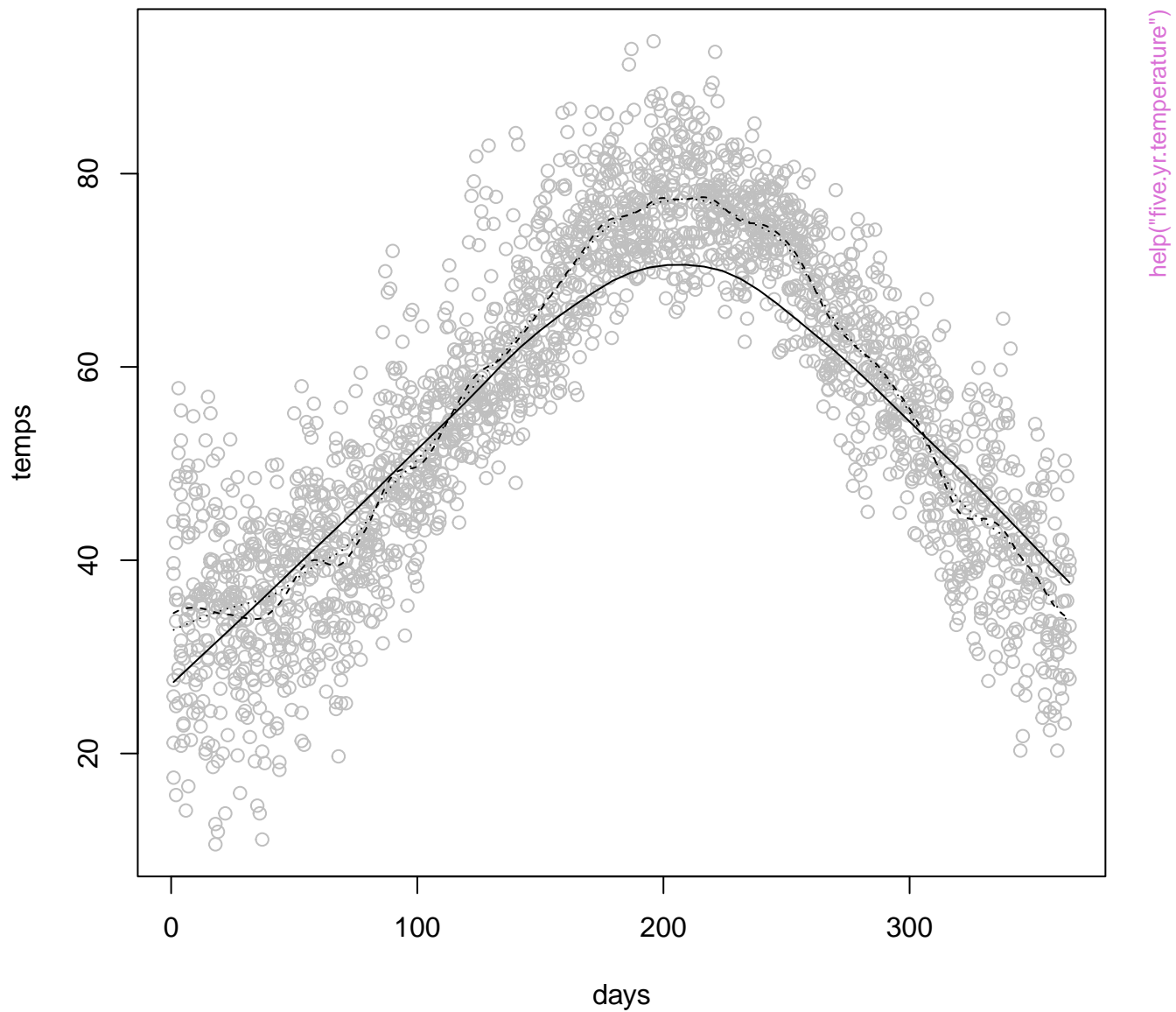


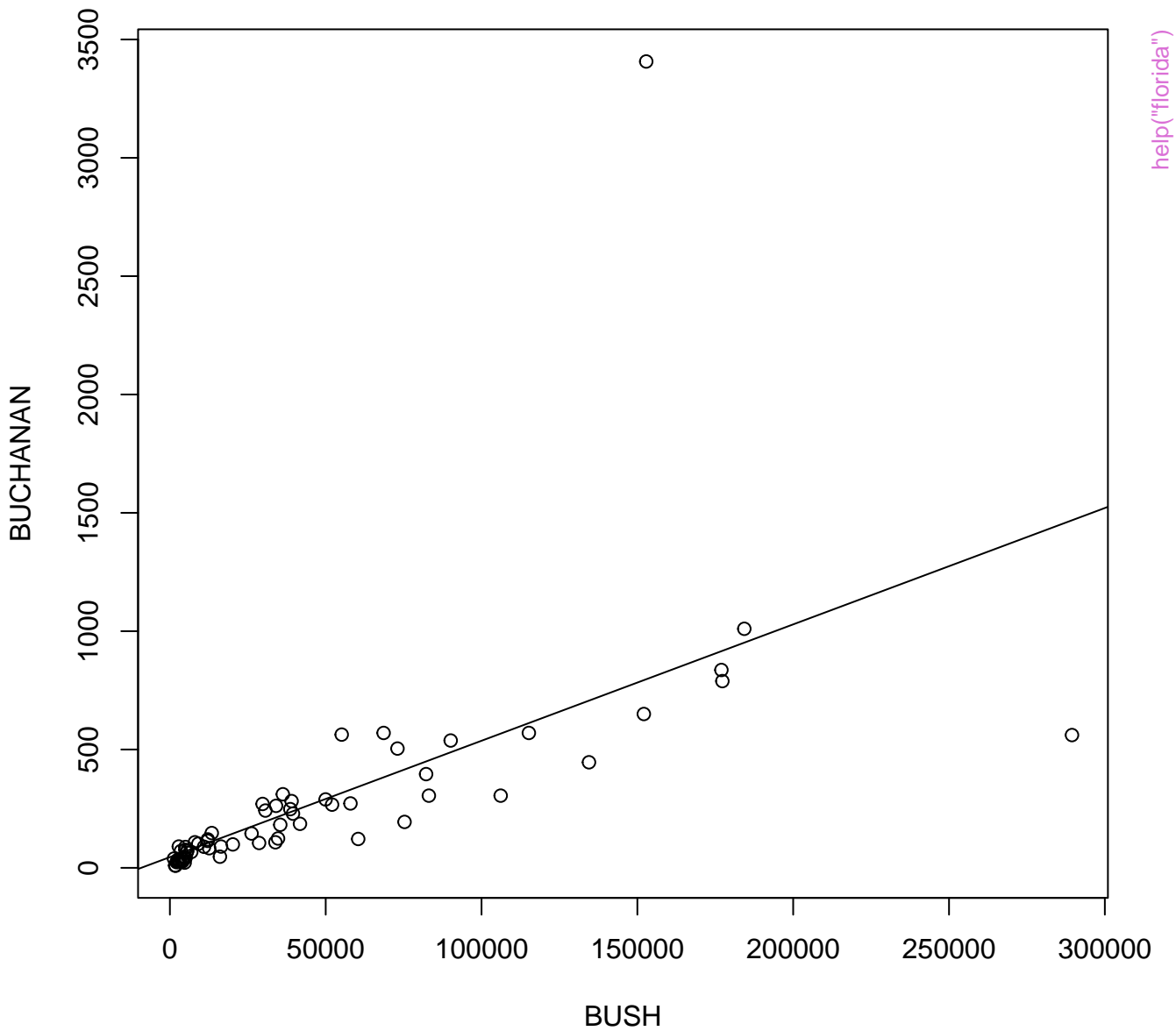


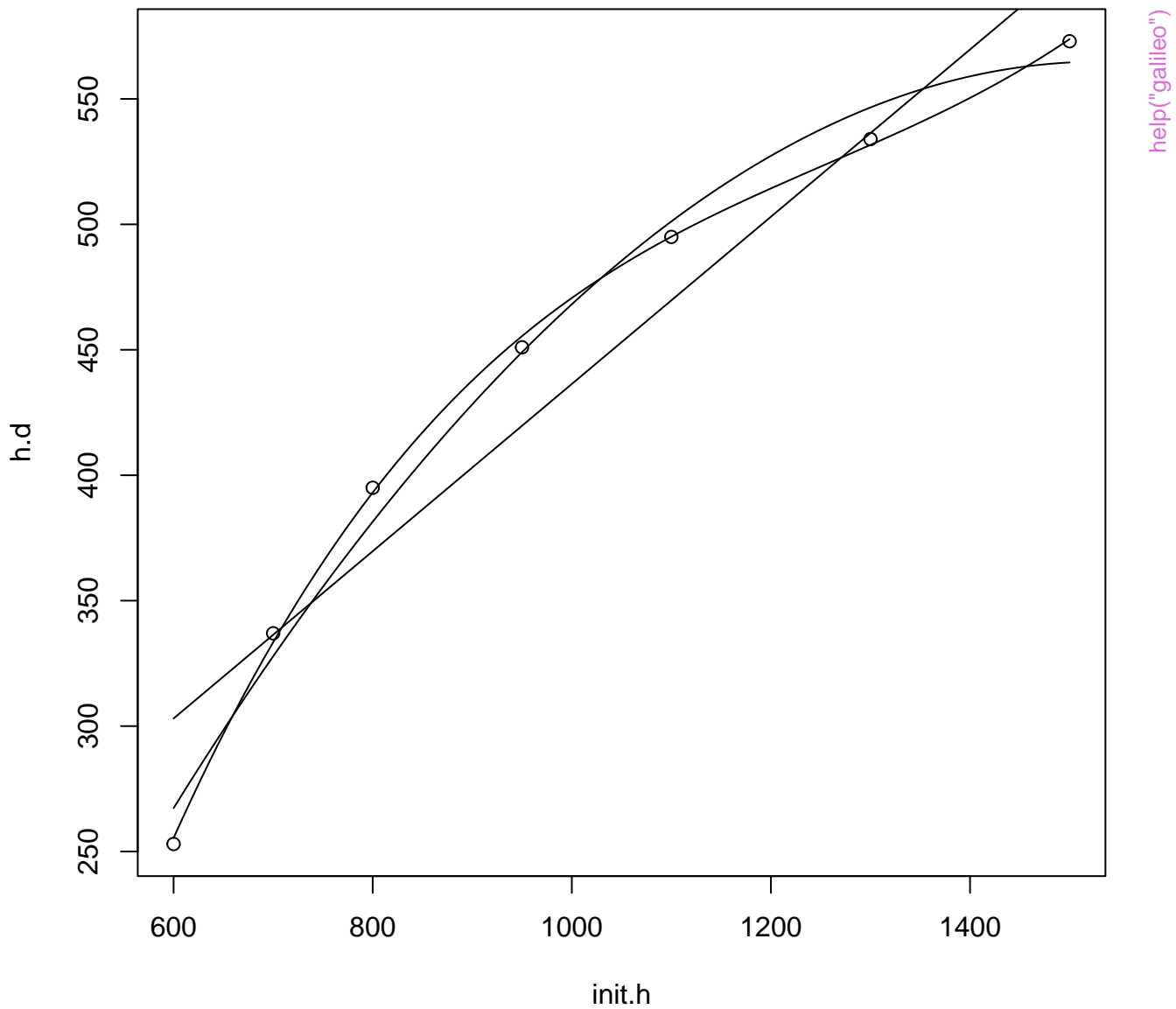


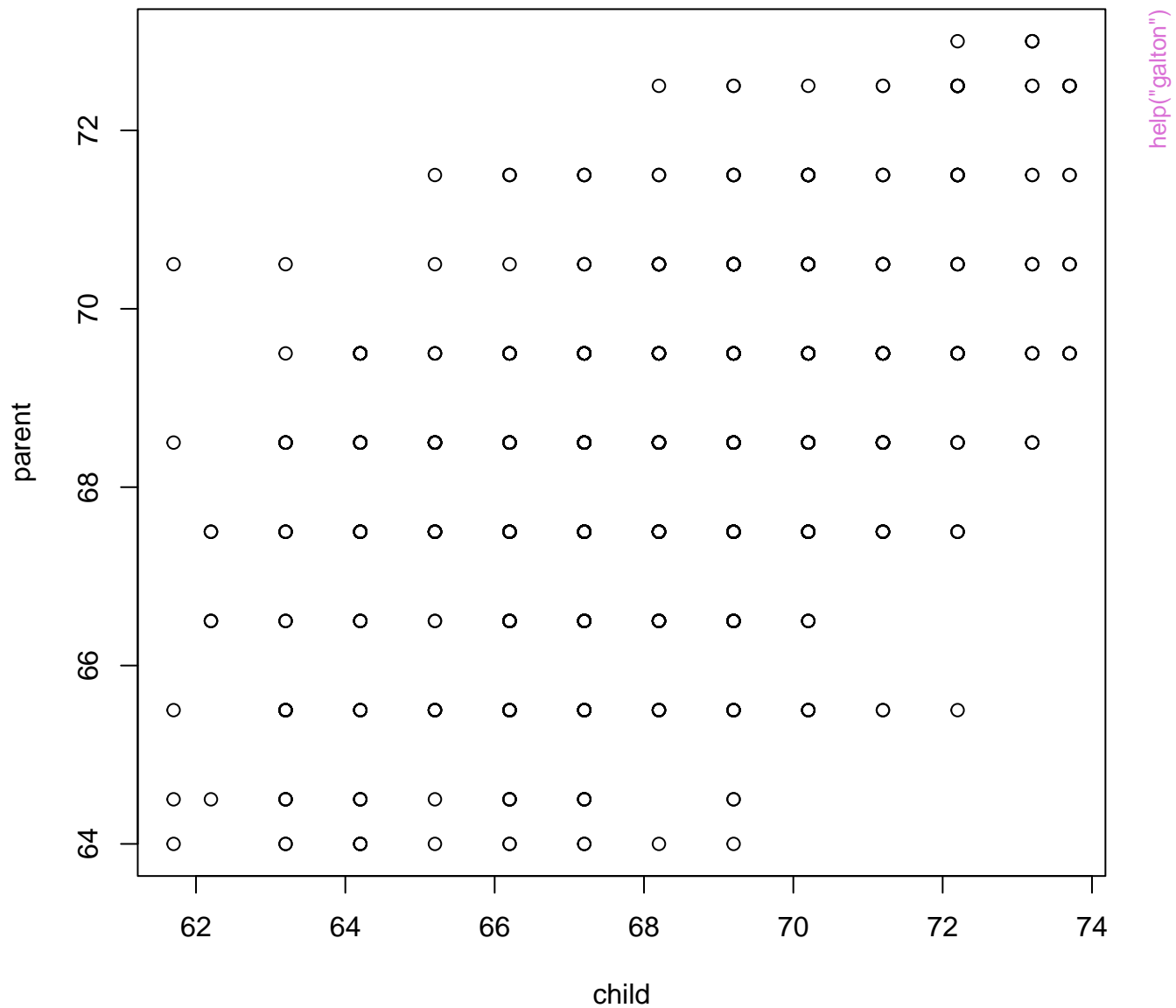
Histogram of firstchi

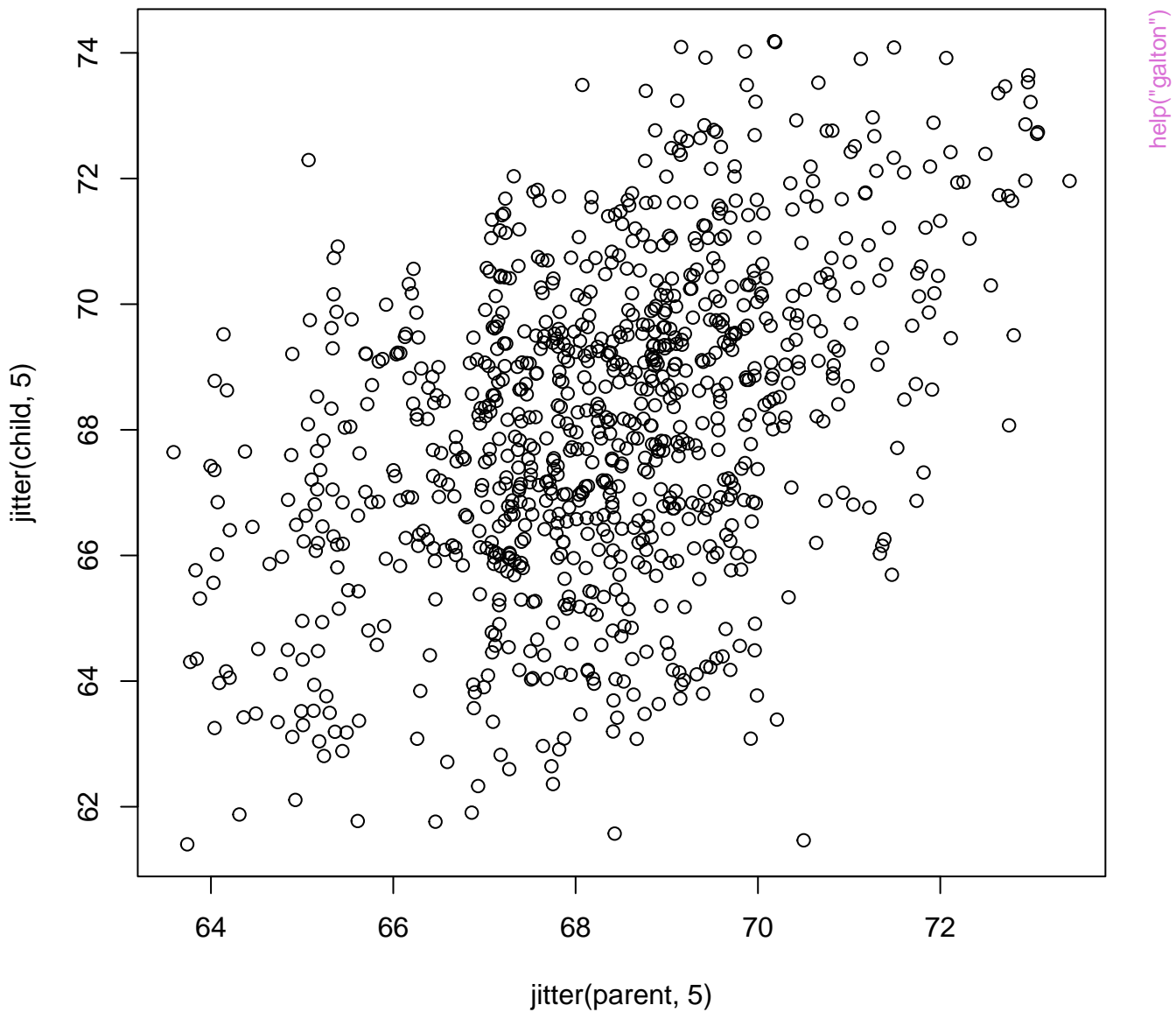


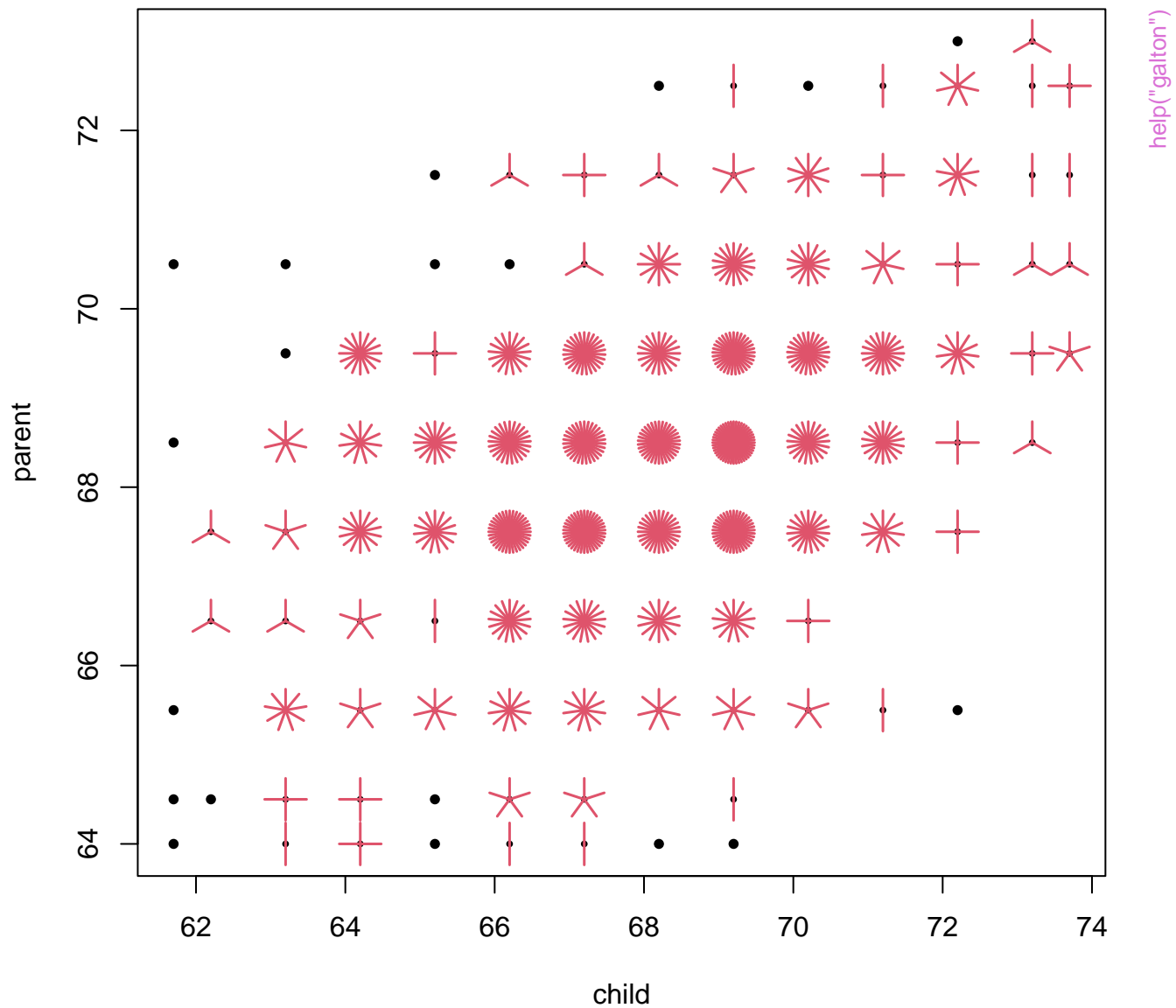




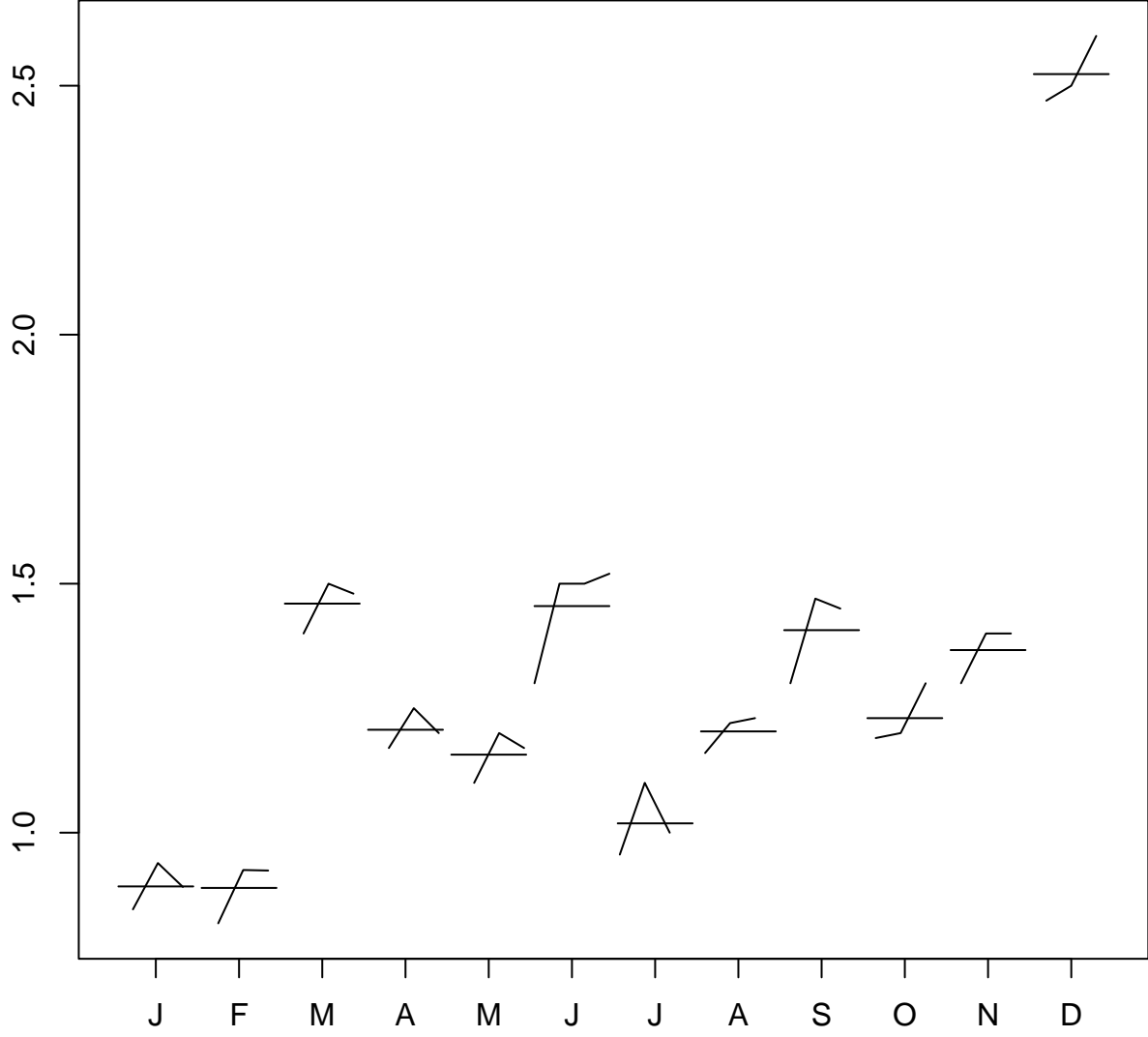




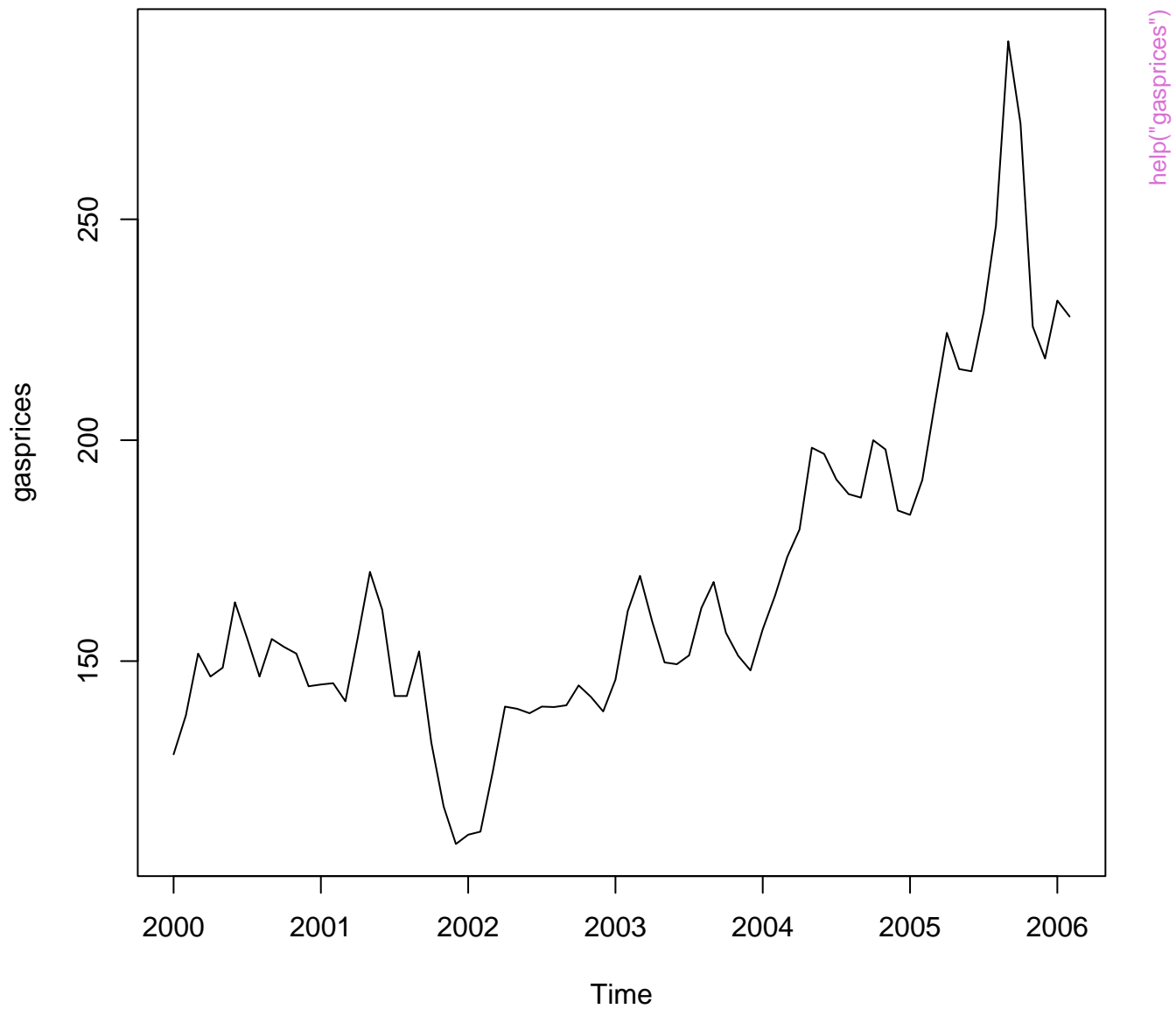


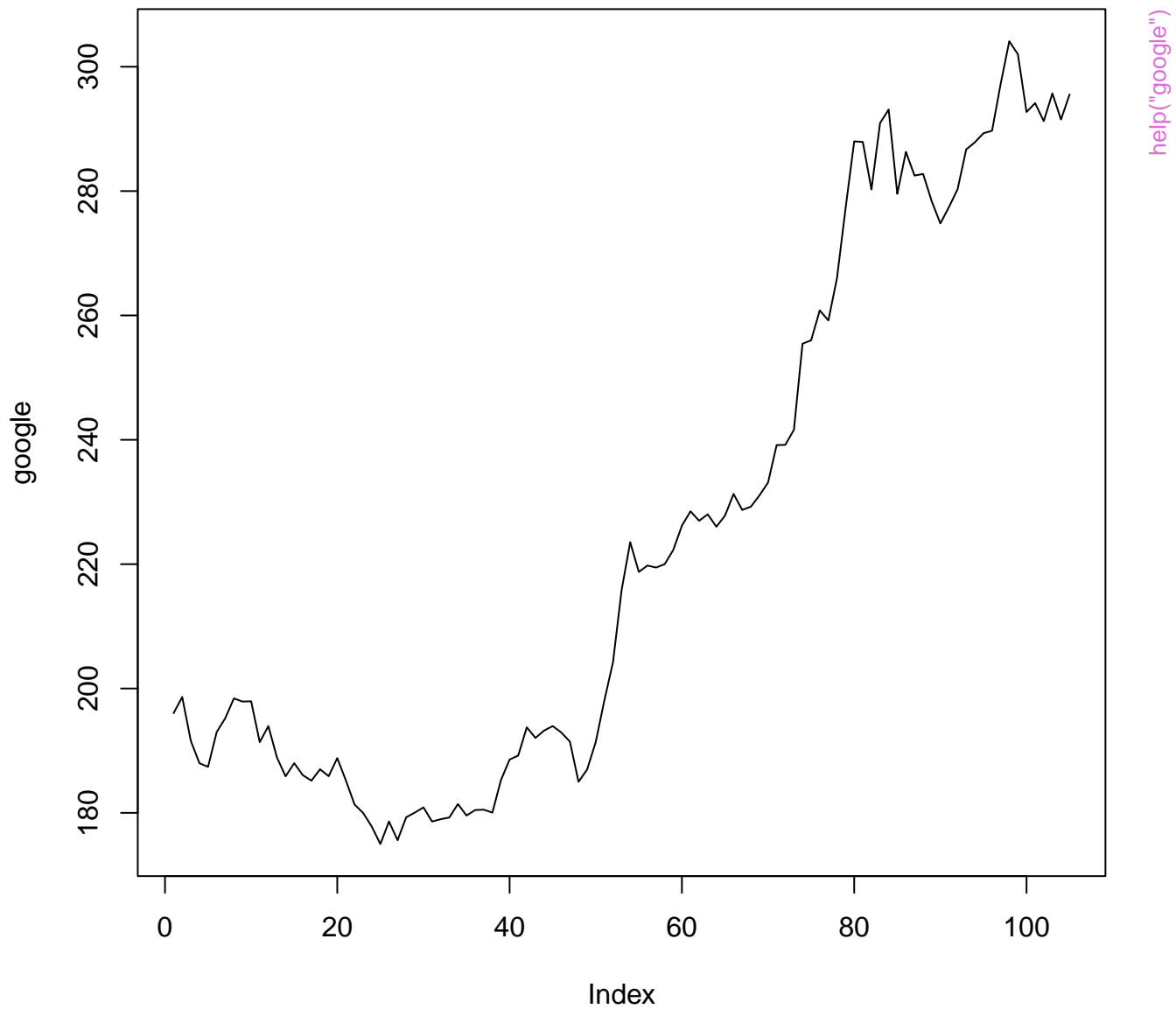


gap

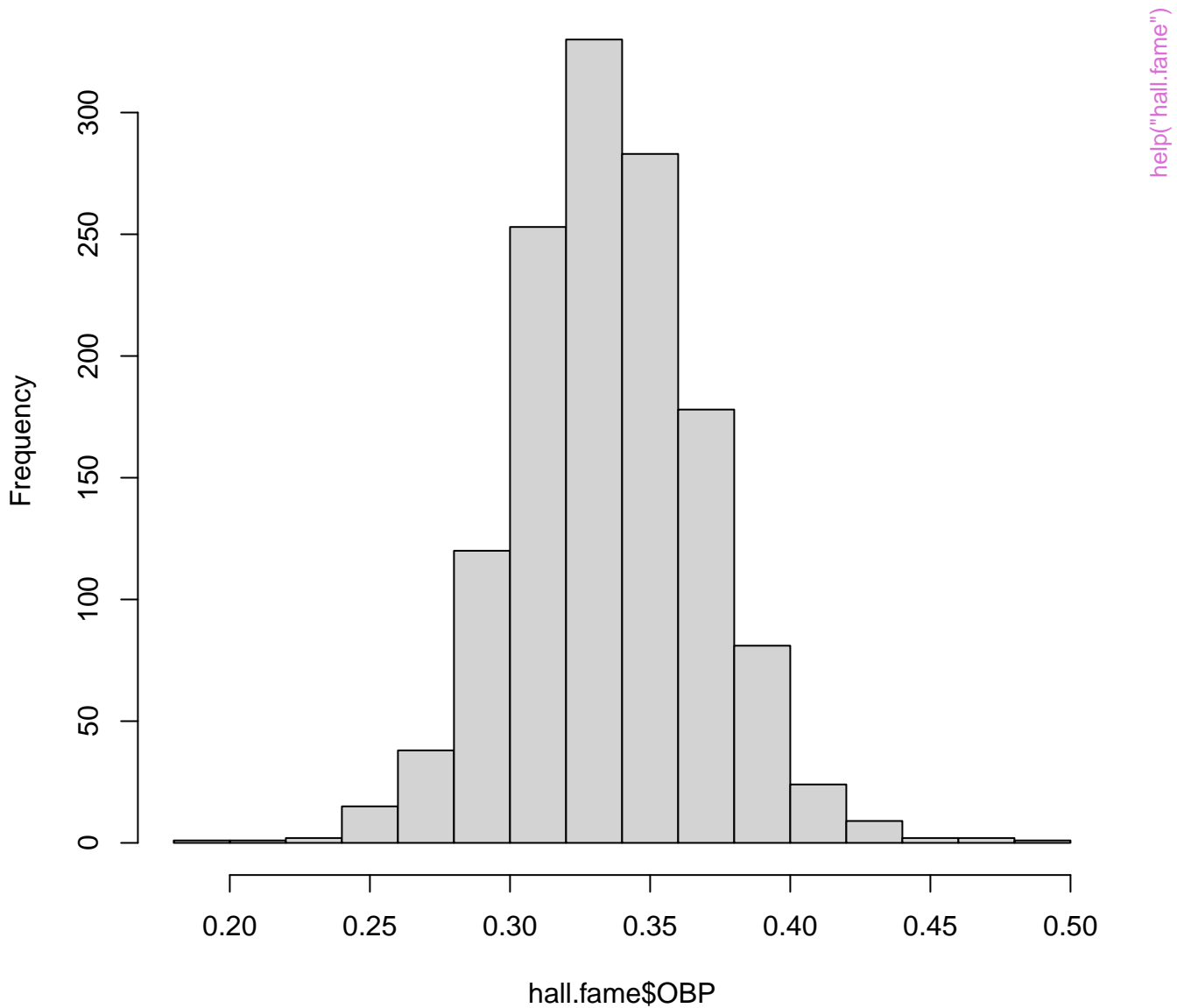


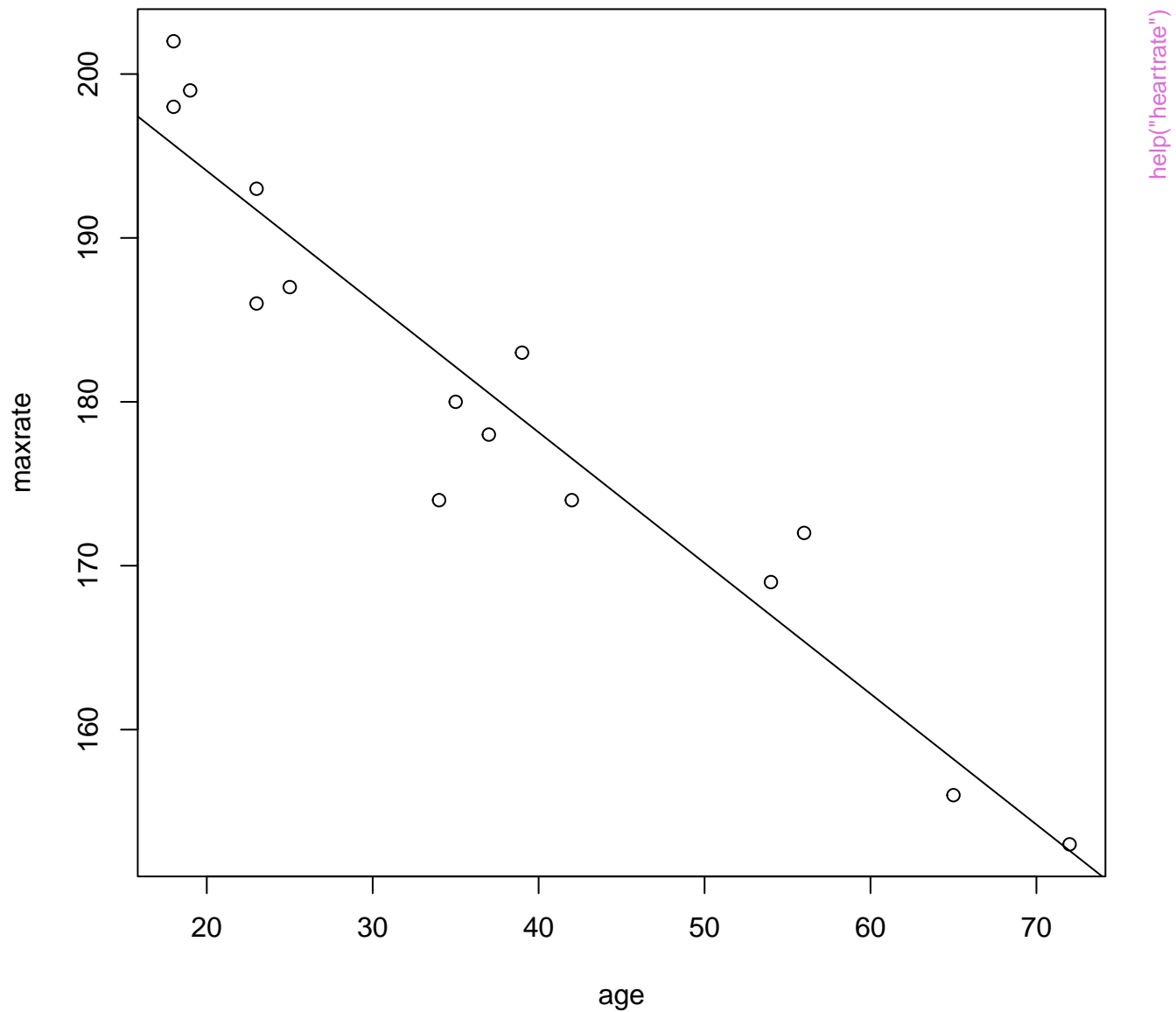
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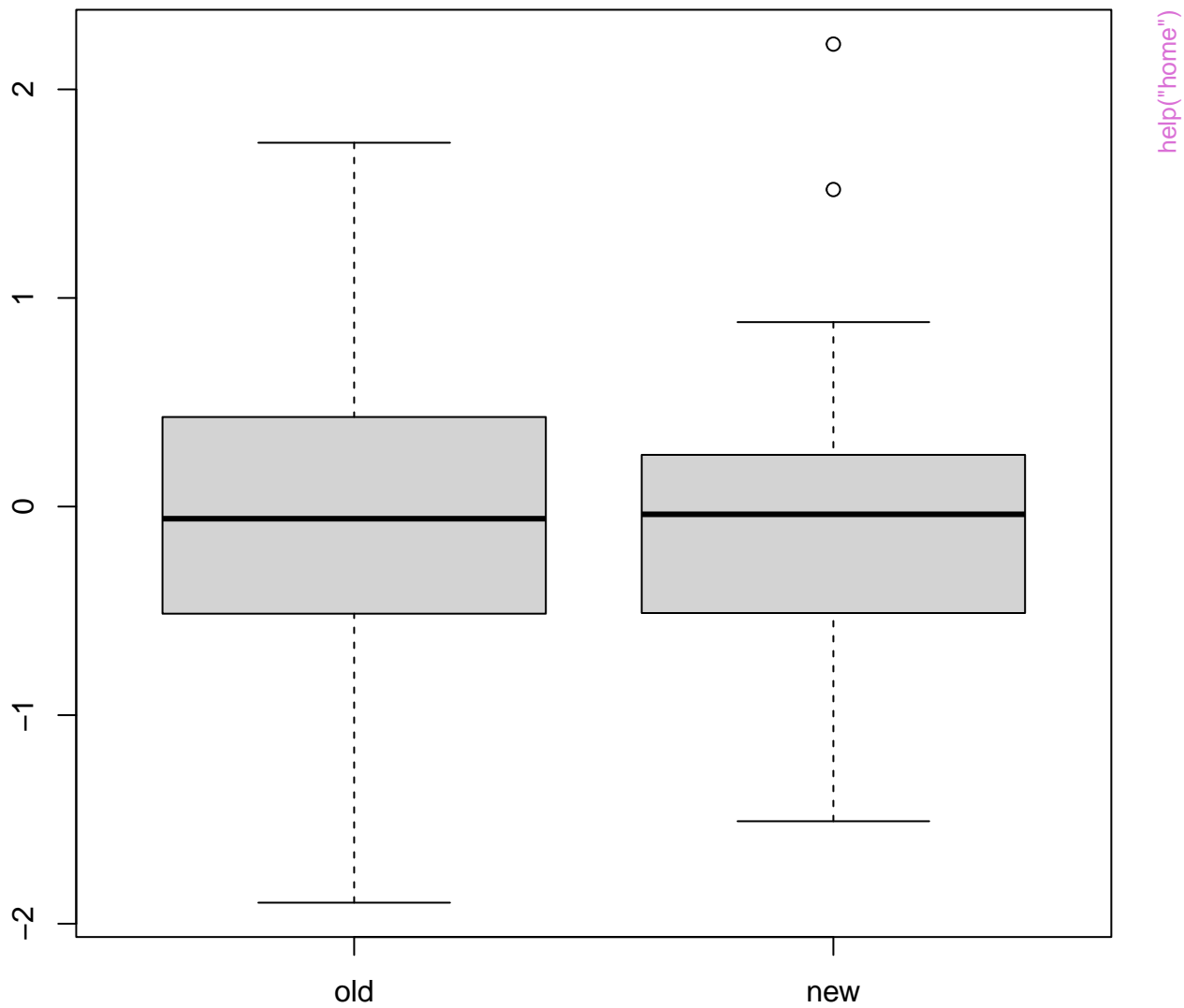


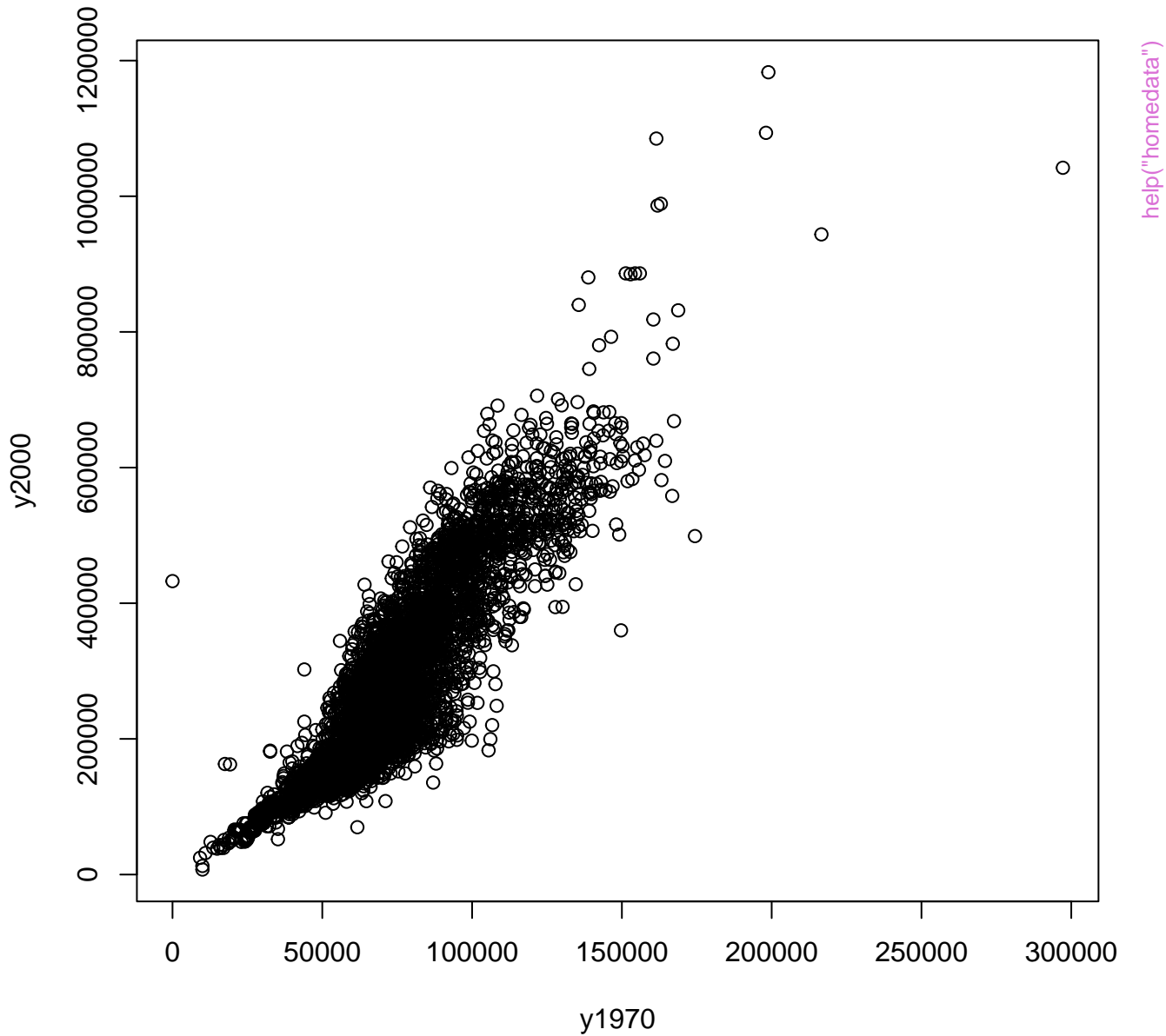


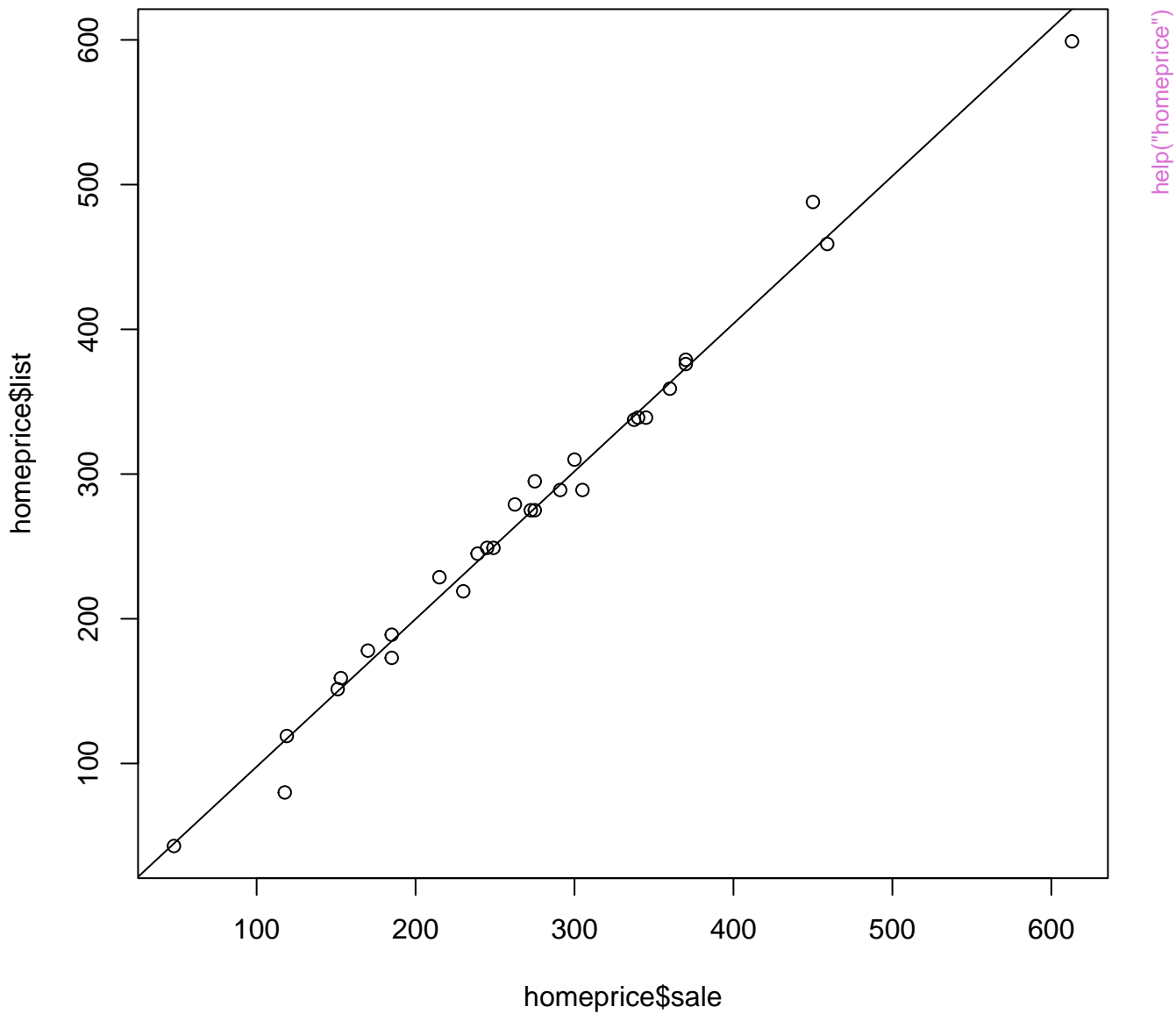
Histogram of hall.fame\$OBP

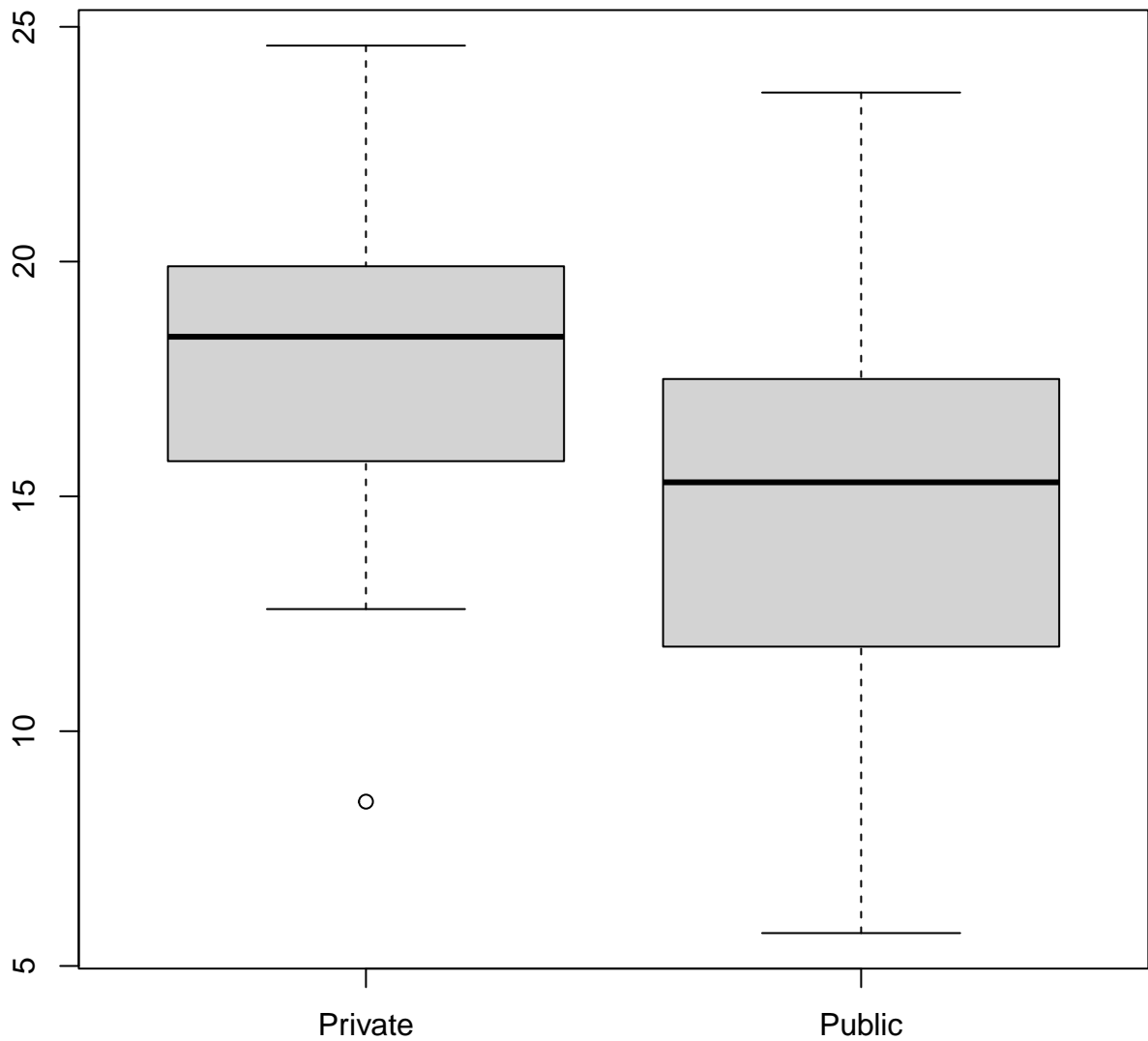






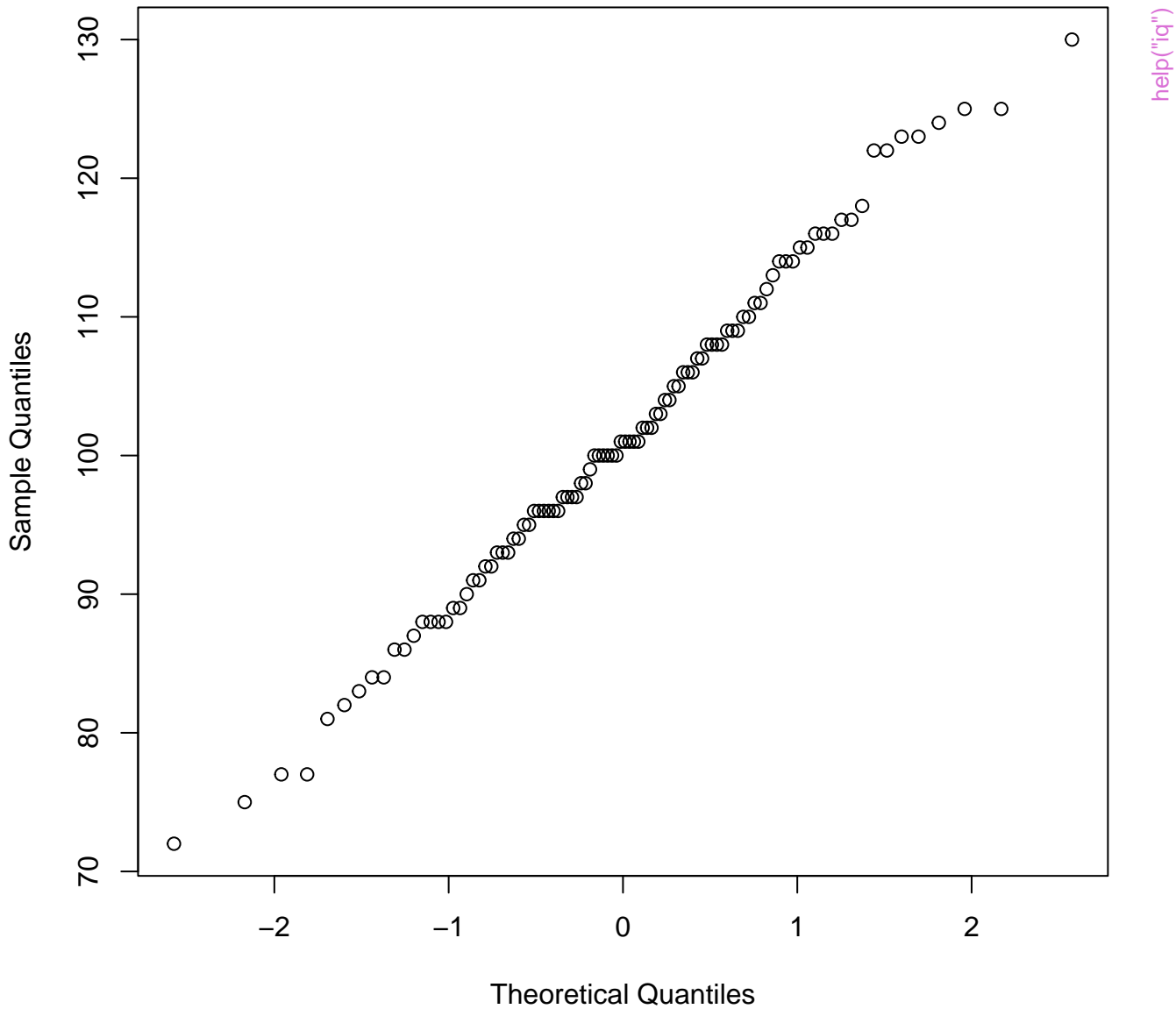




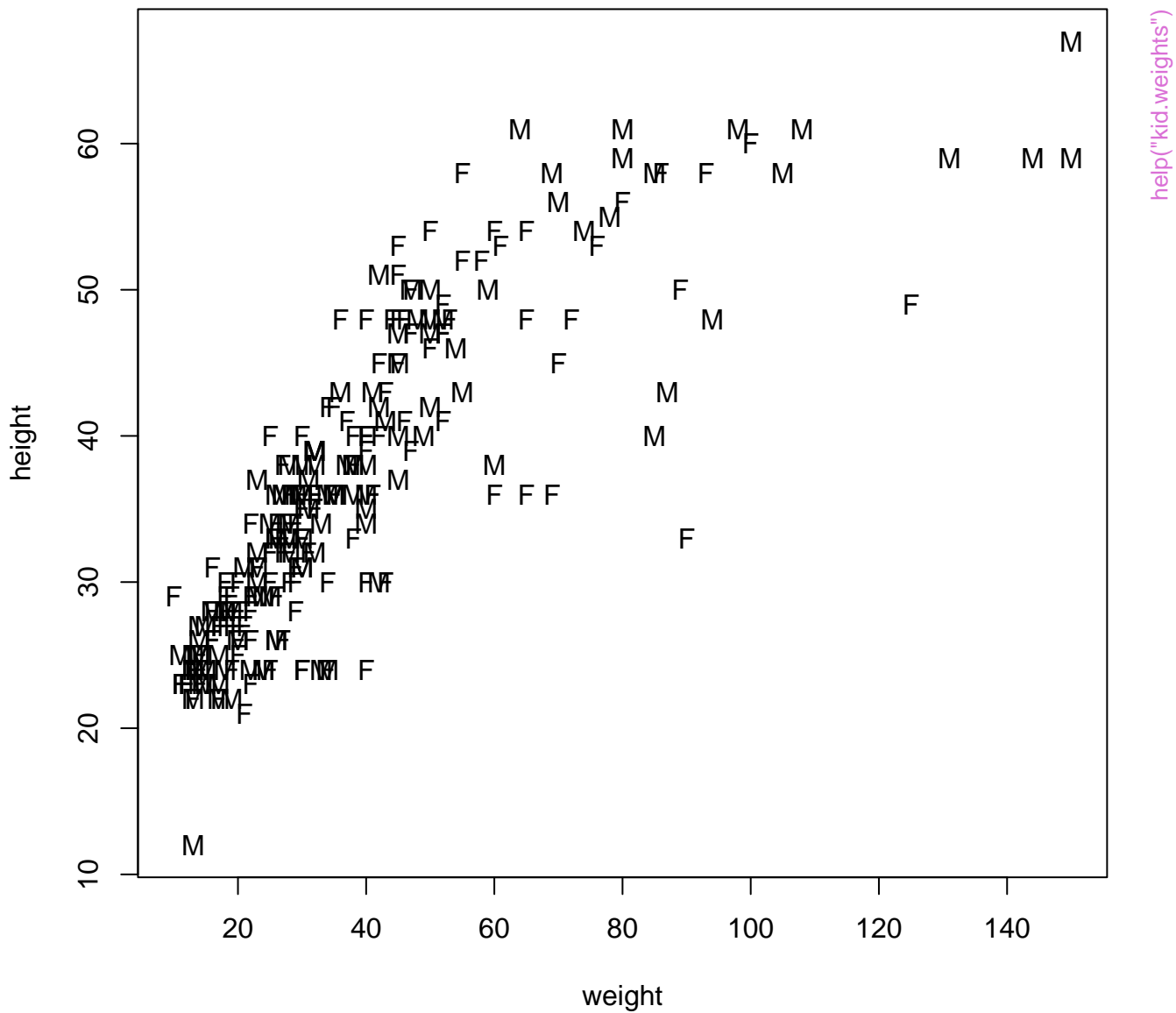


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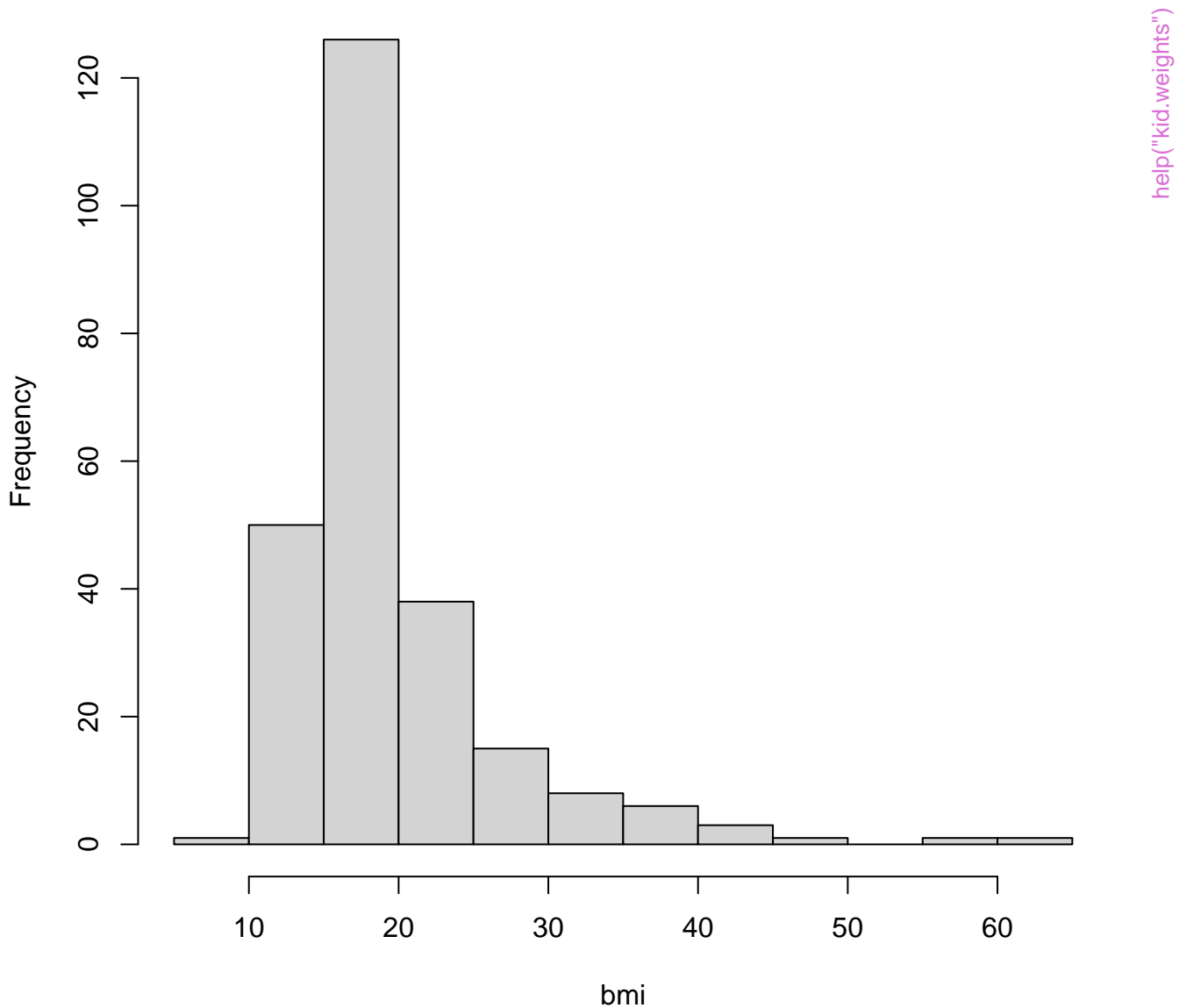
Normal Q-Q Plot



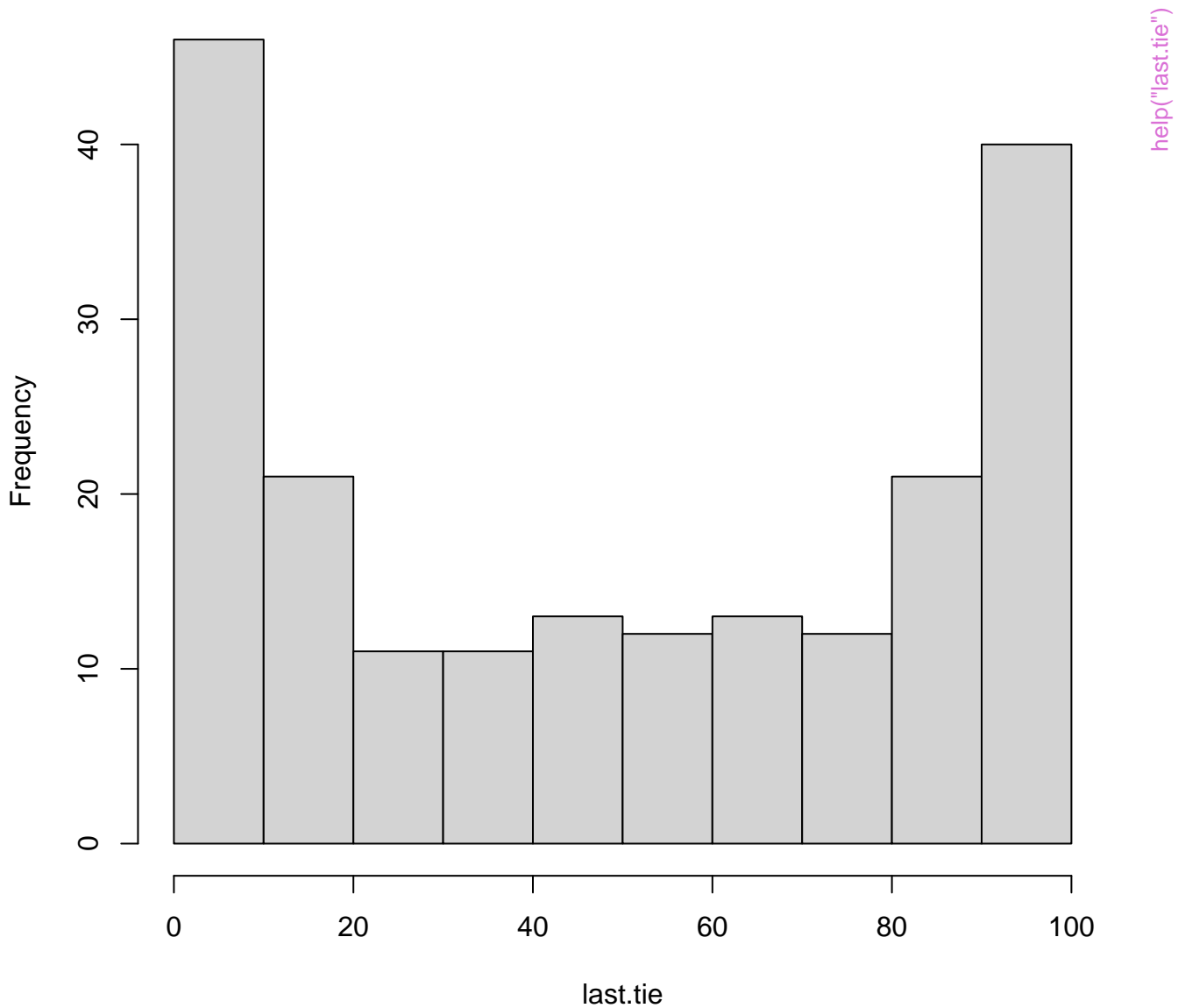
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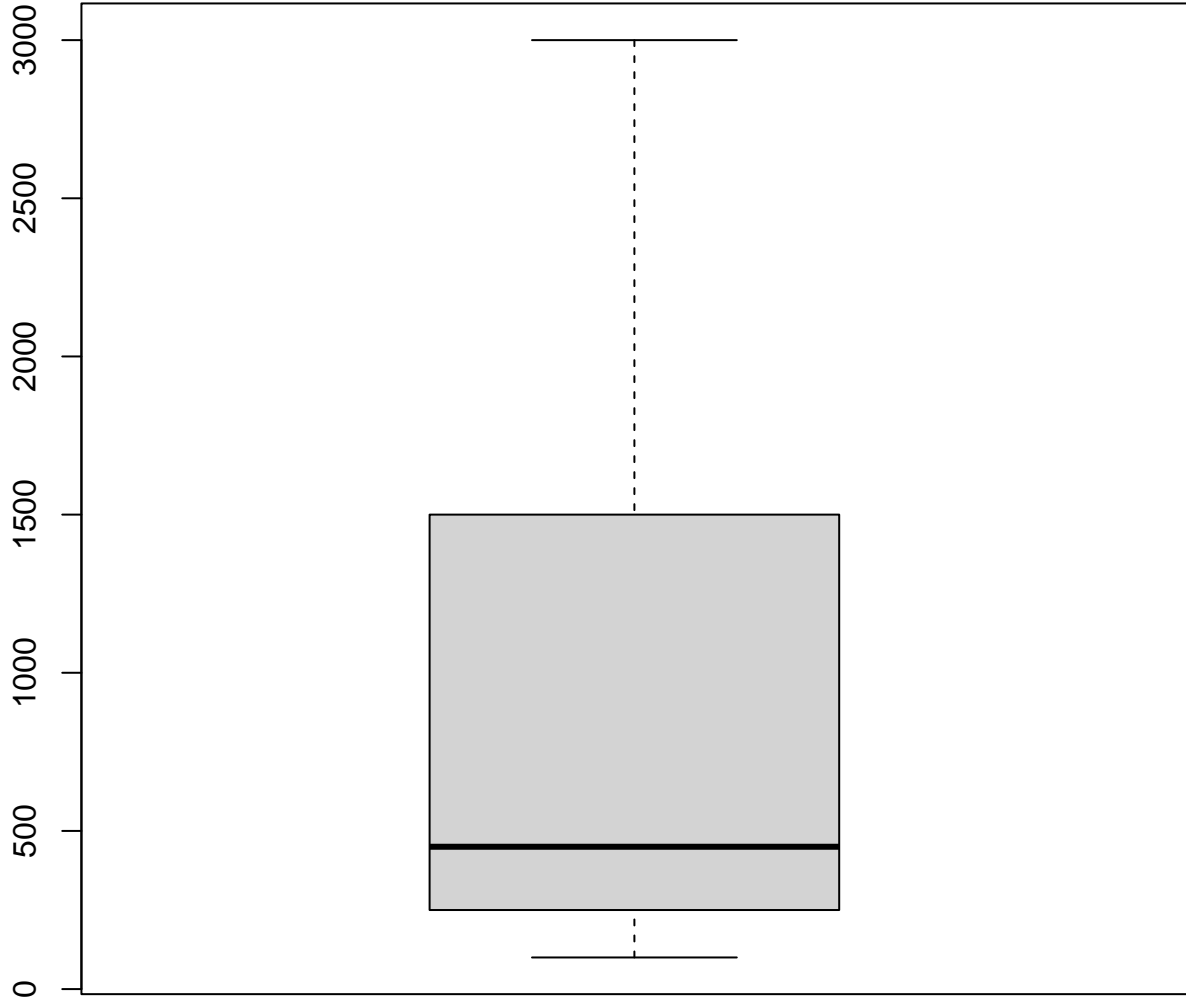


Histogram of bmi

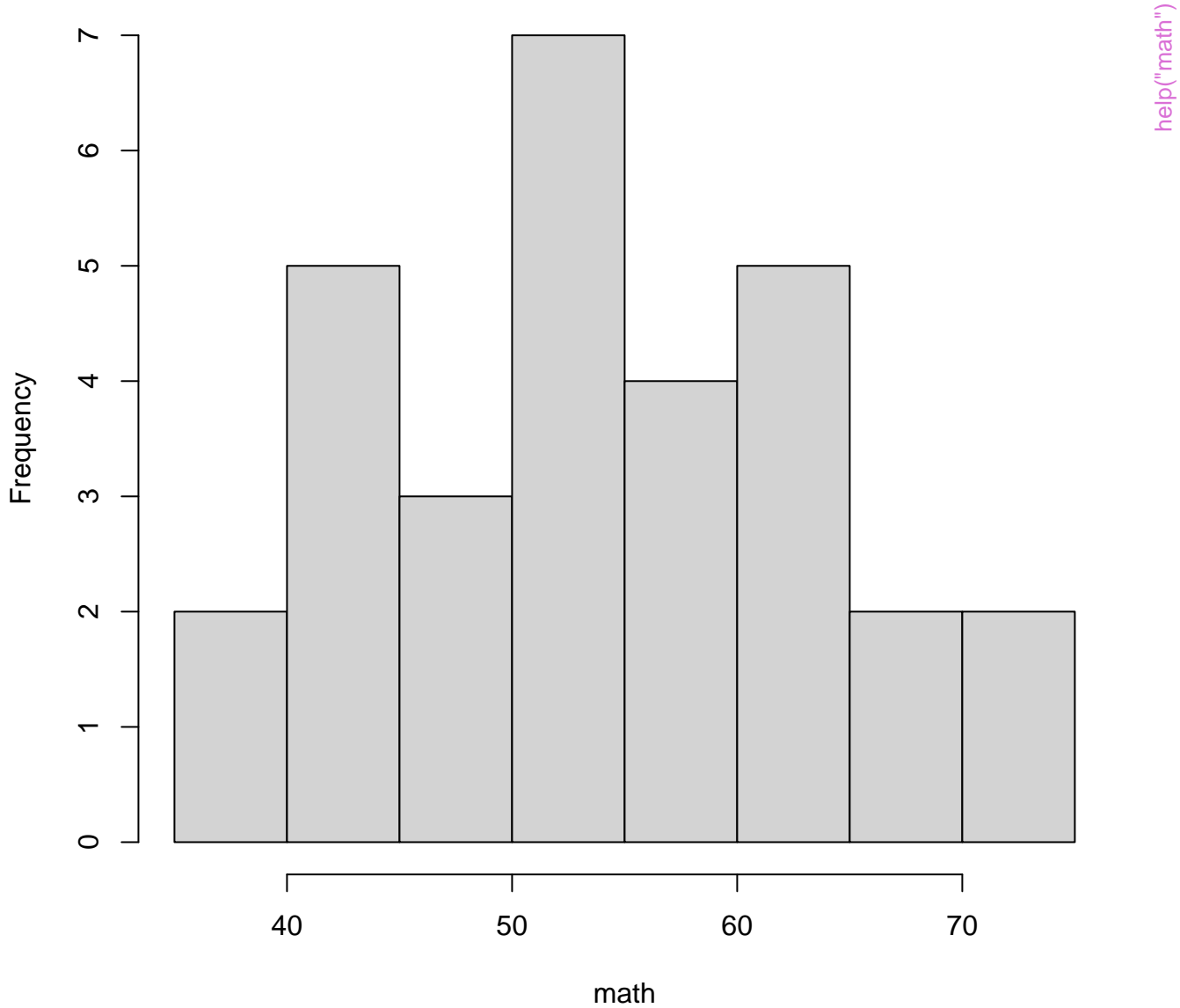


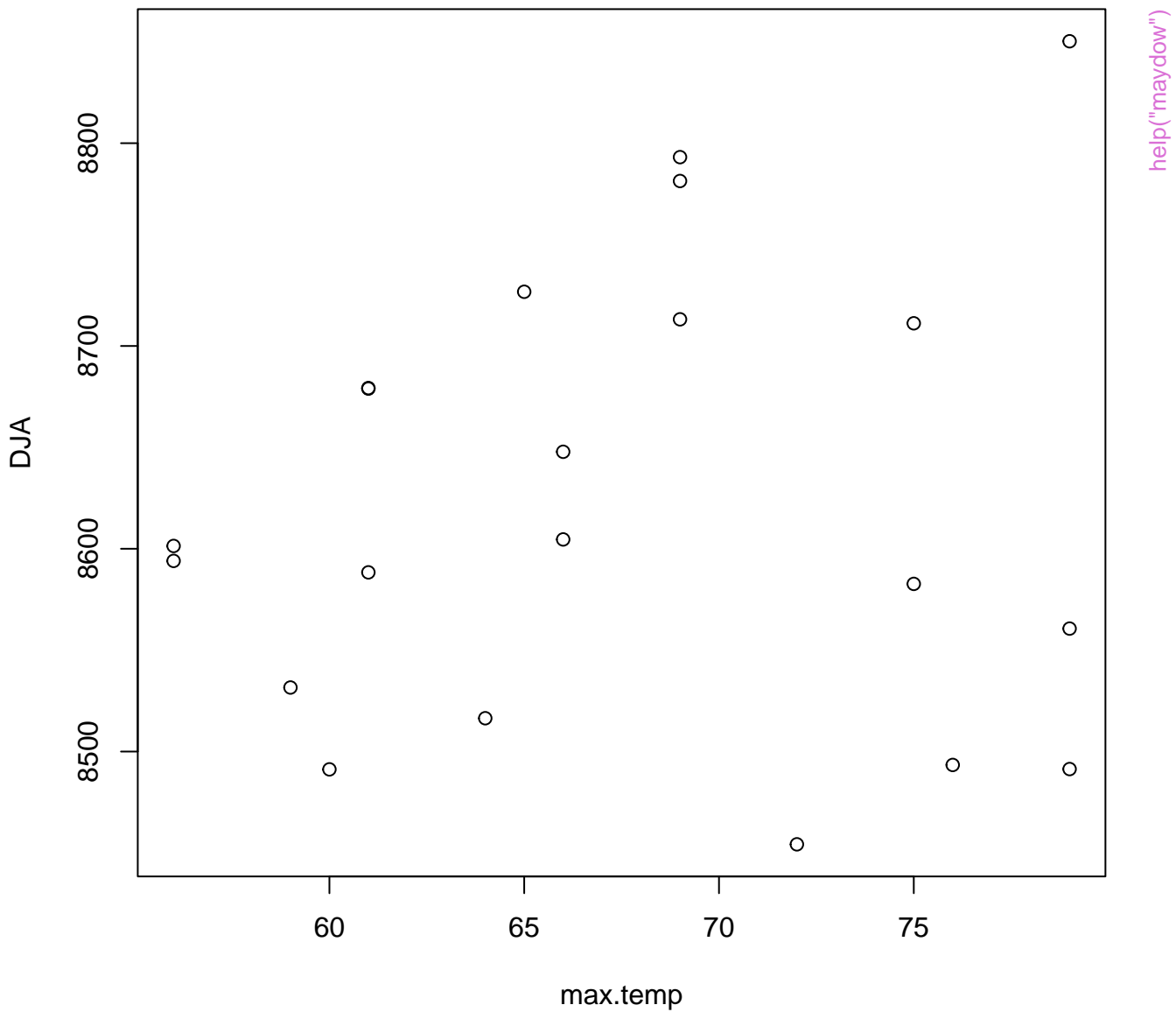
Histogram of last.tie

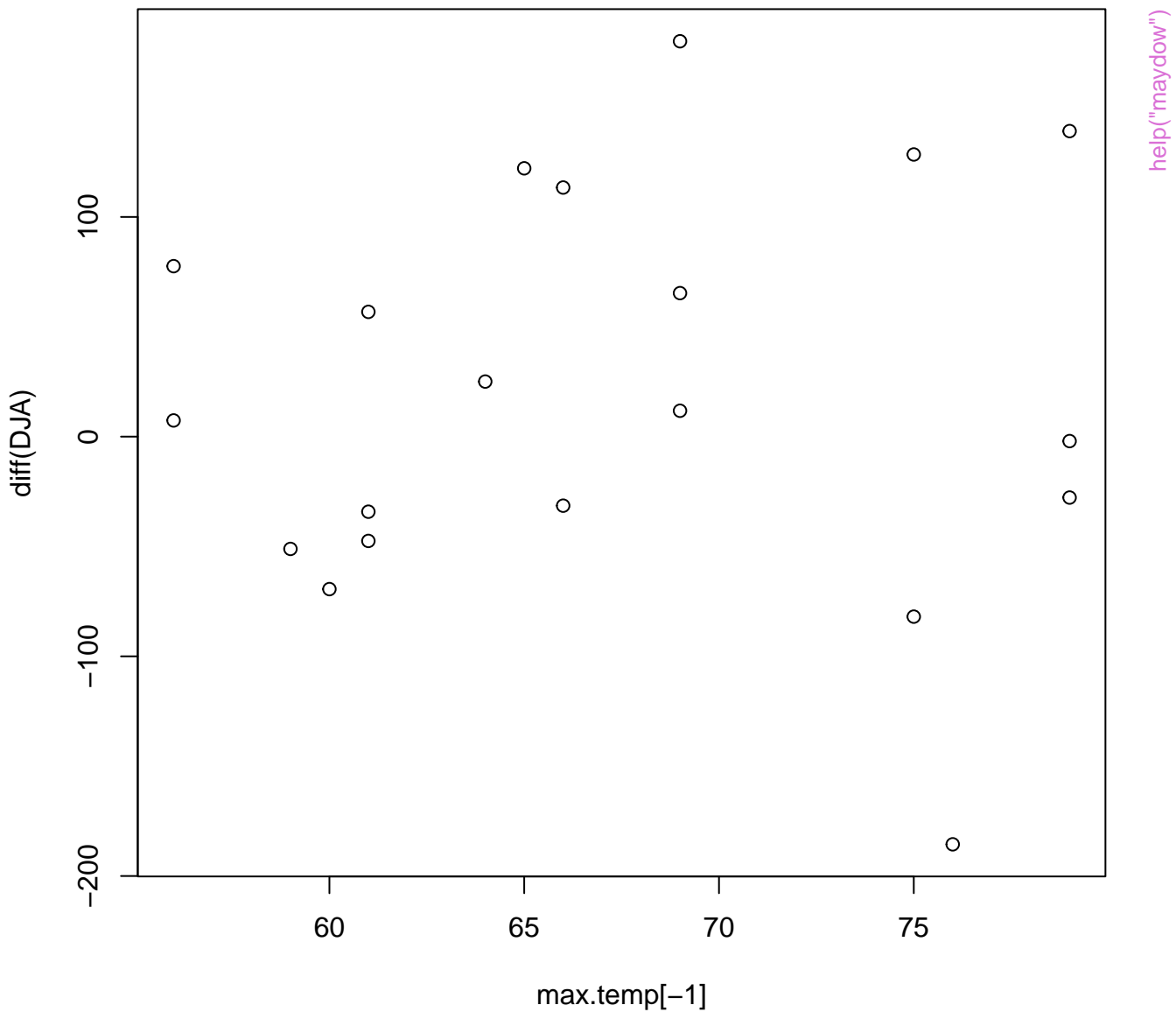


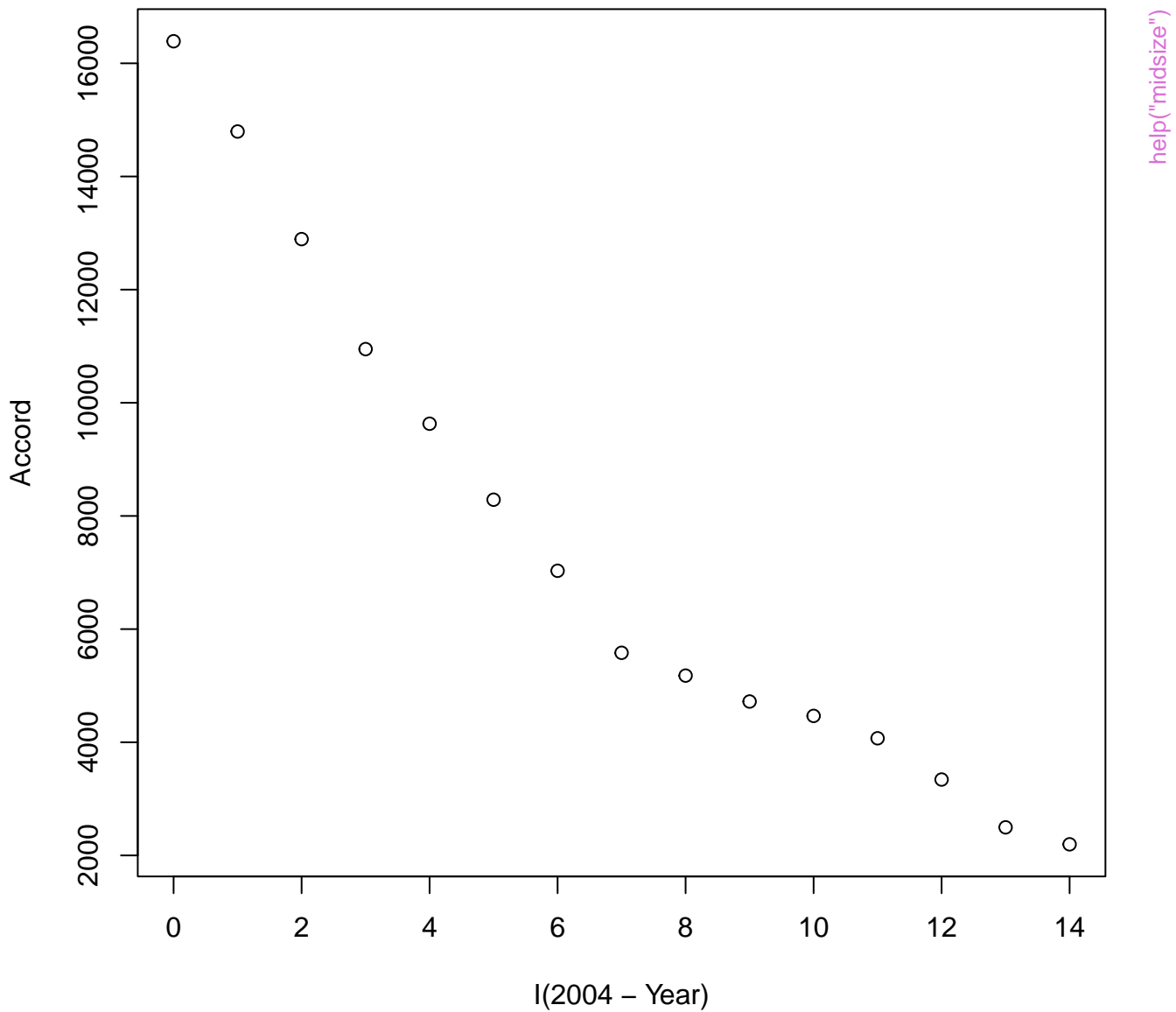


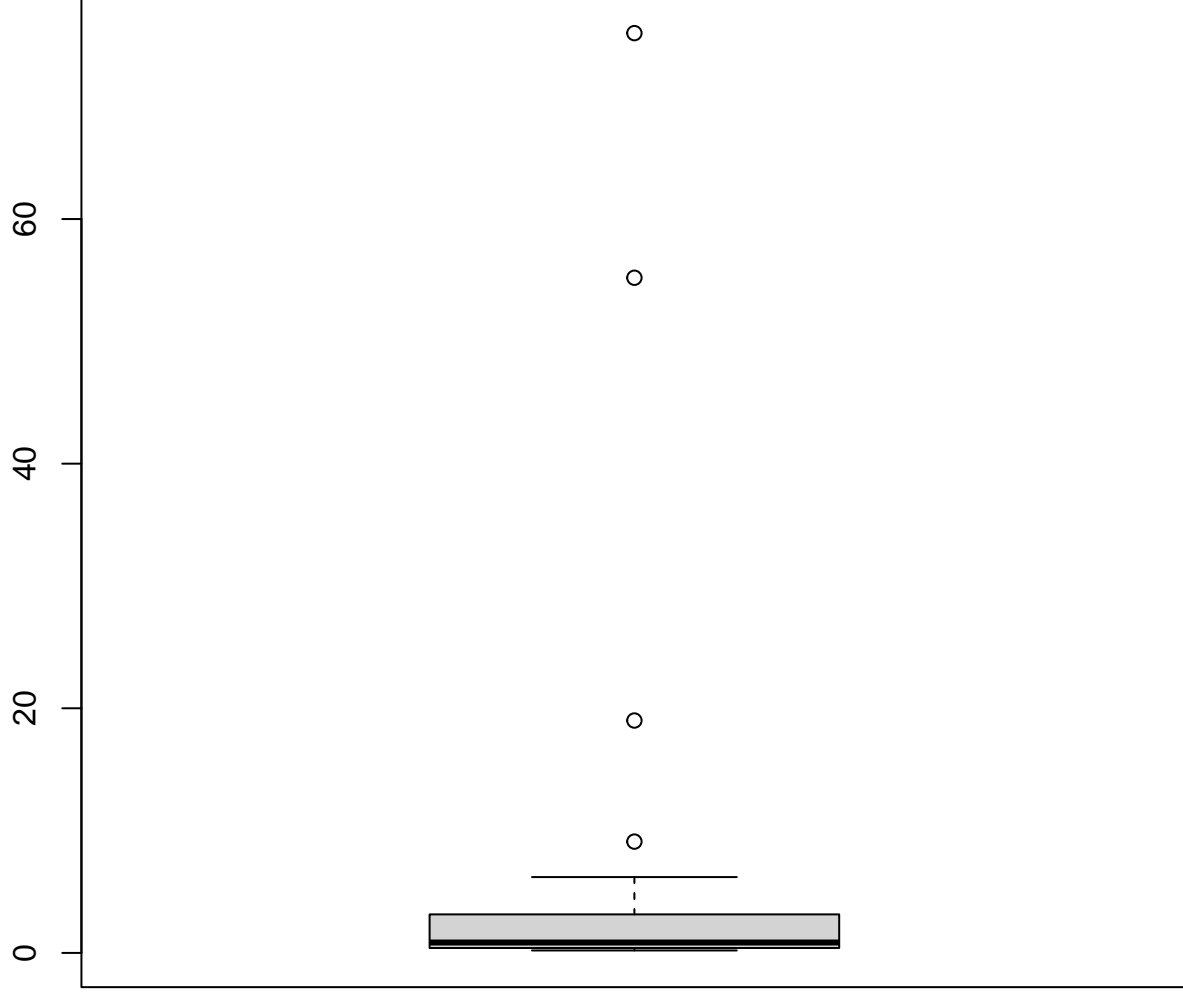
Histogram of math



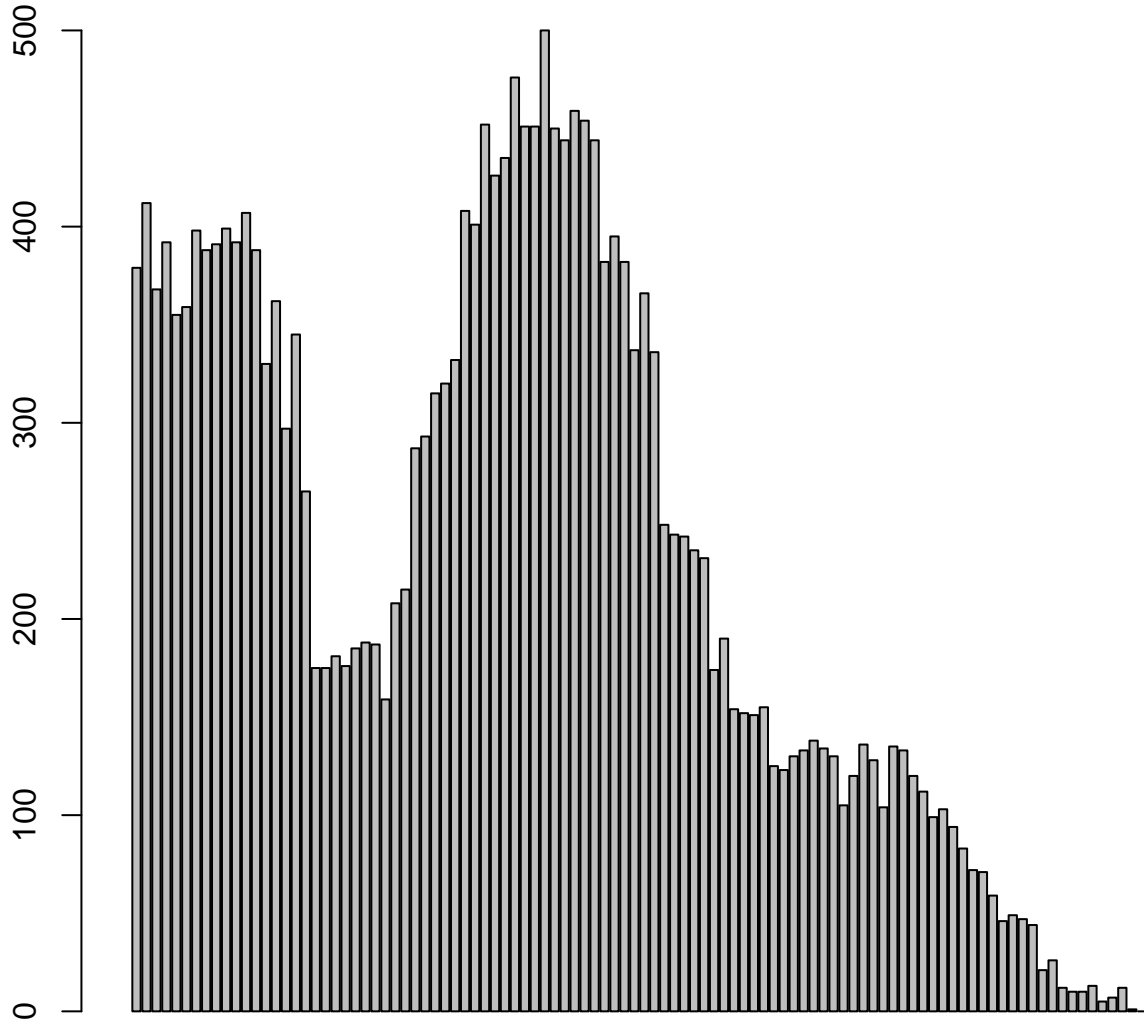






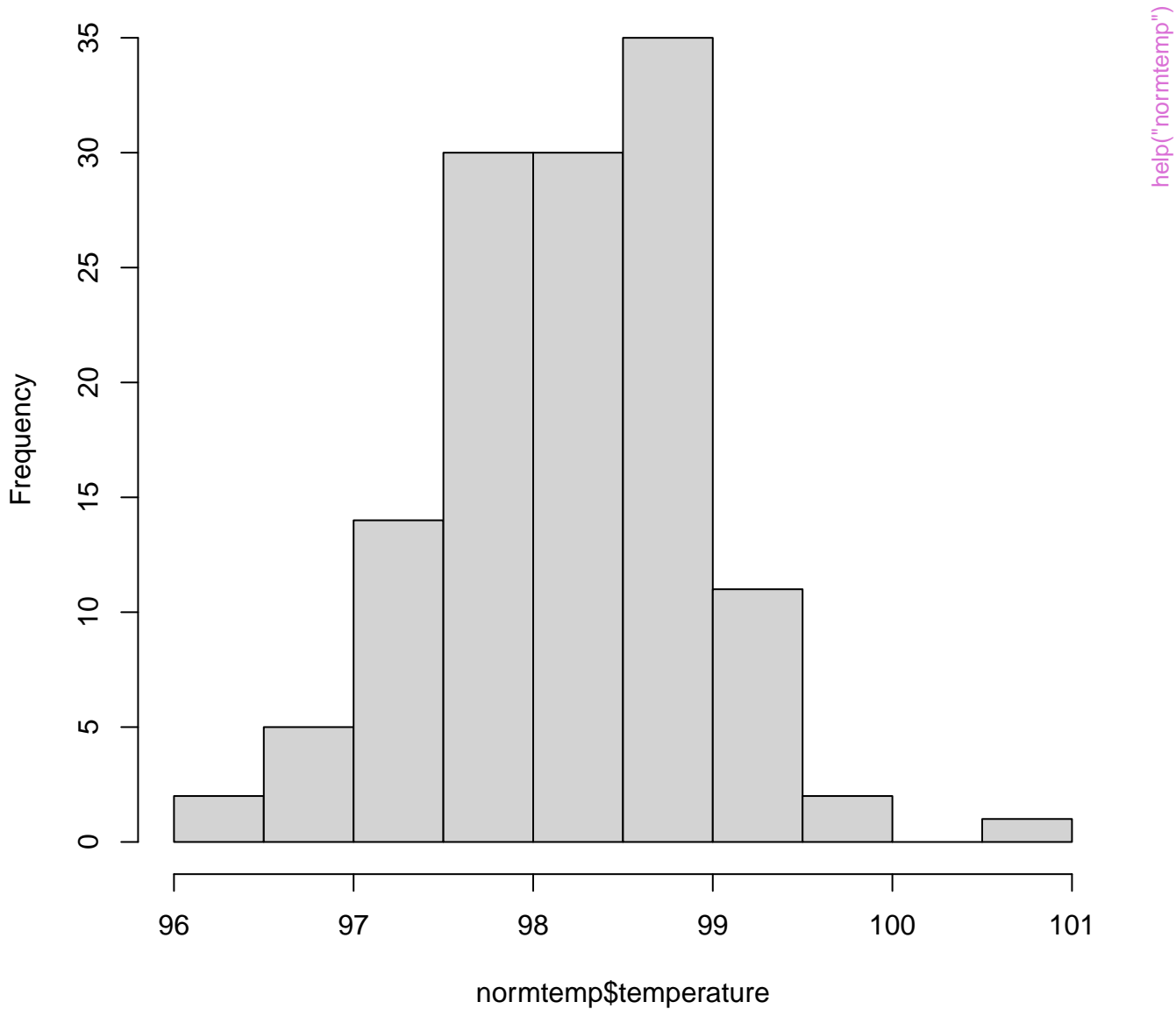


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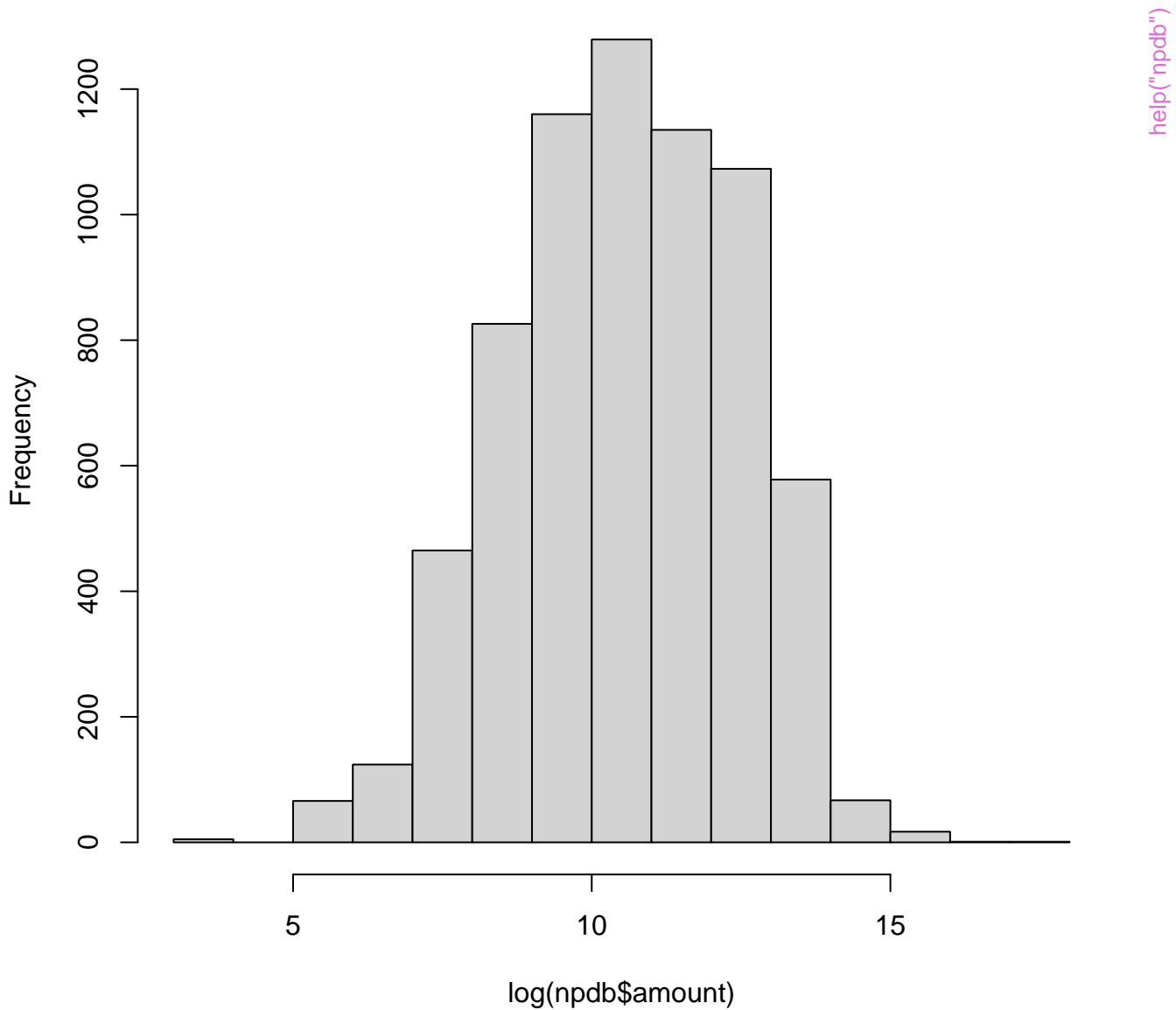


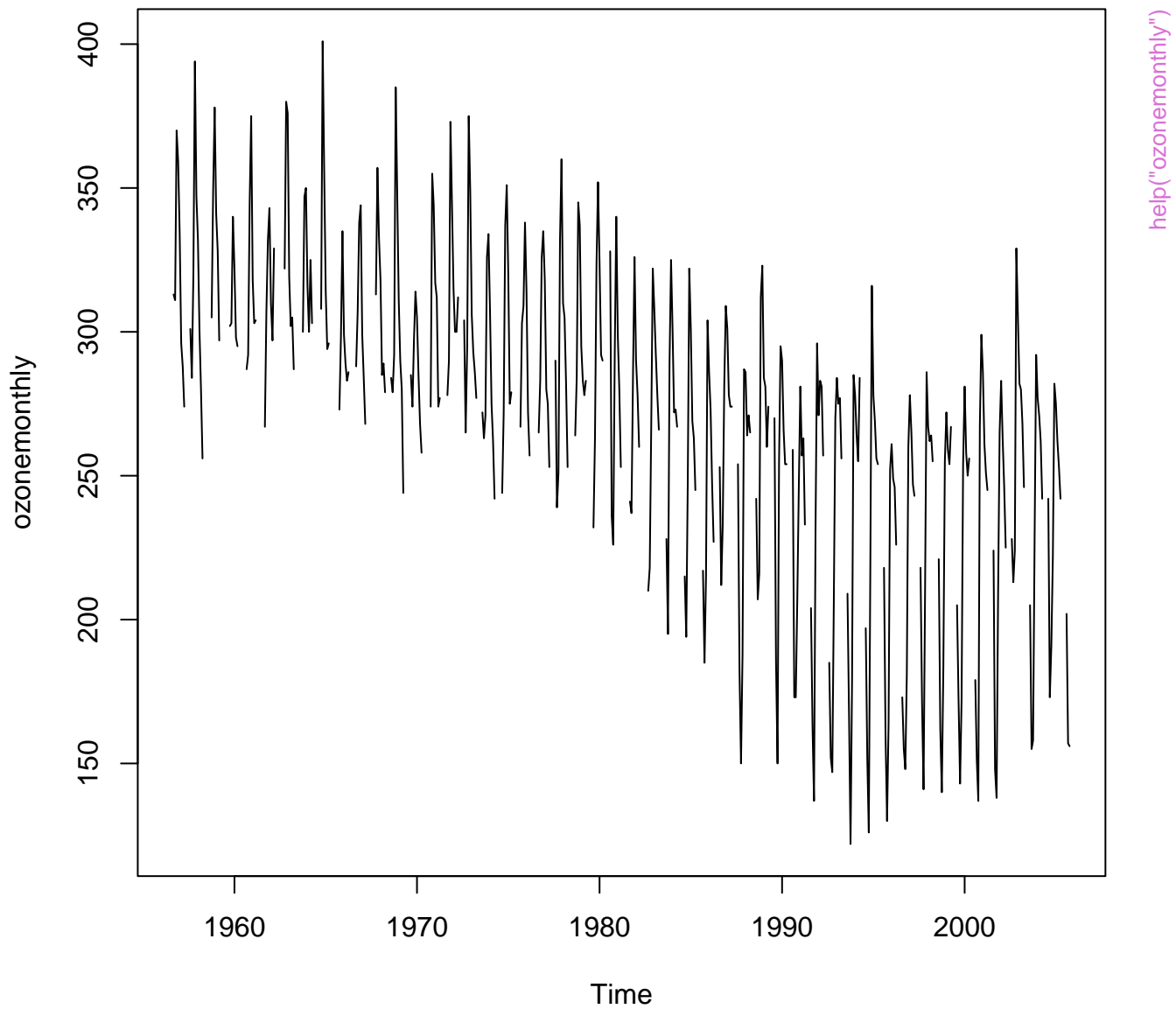
[help\("mw.ages"\)](#)

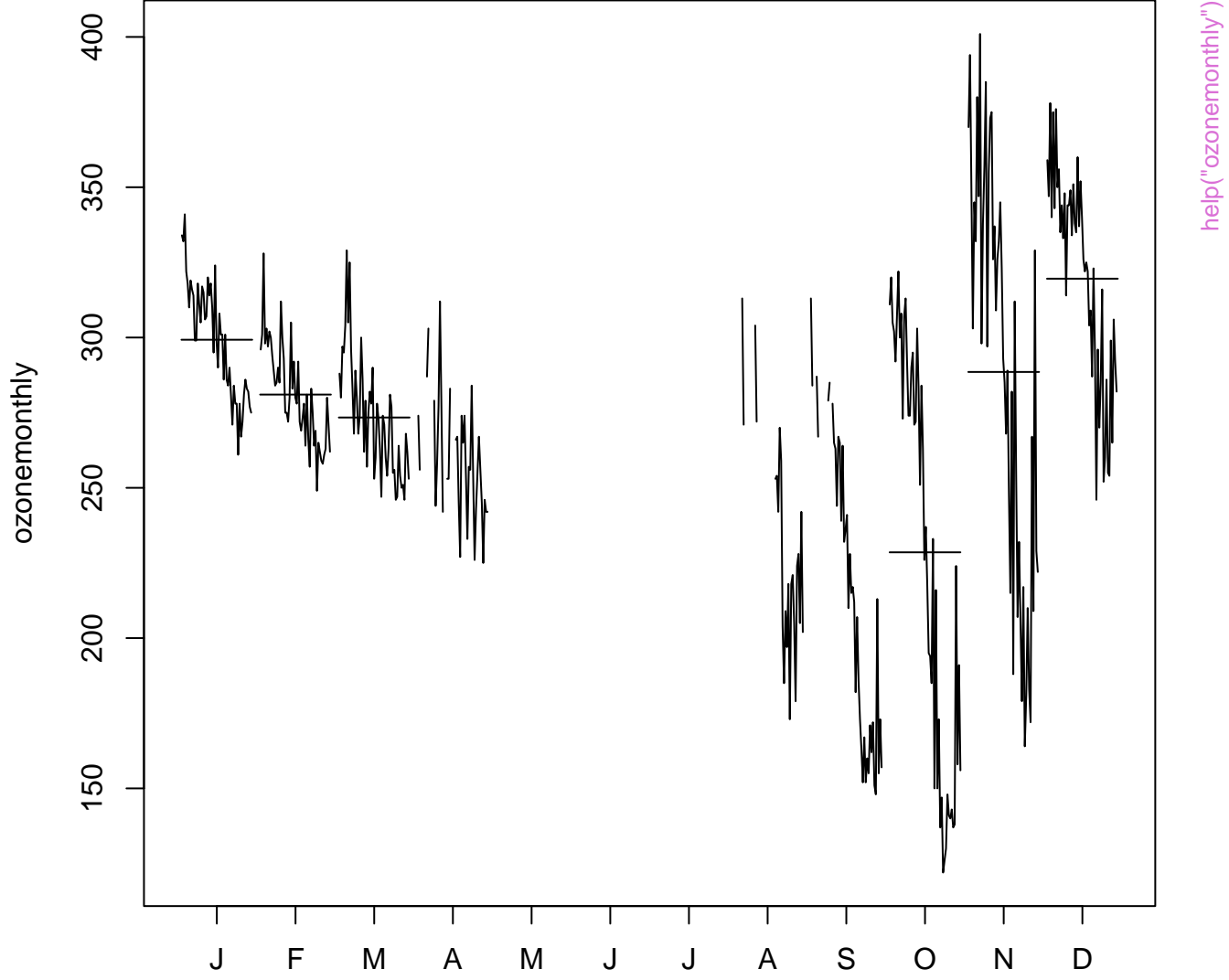
Histogram of normtemp\$temperature

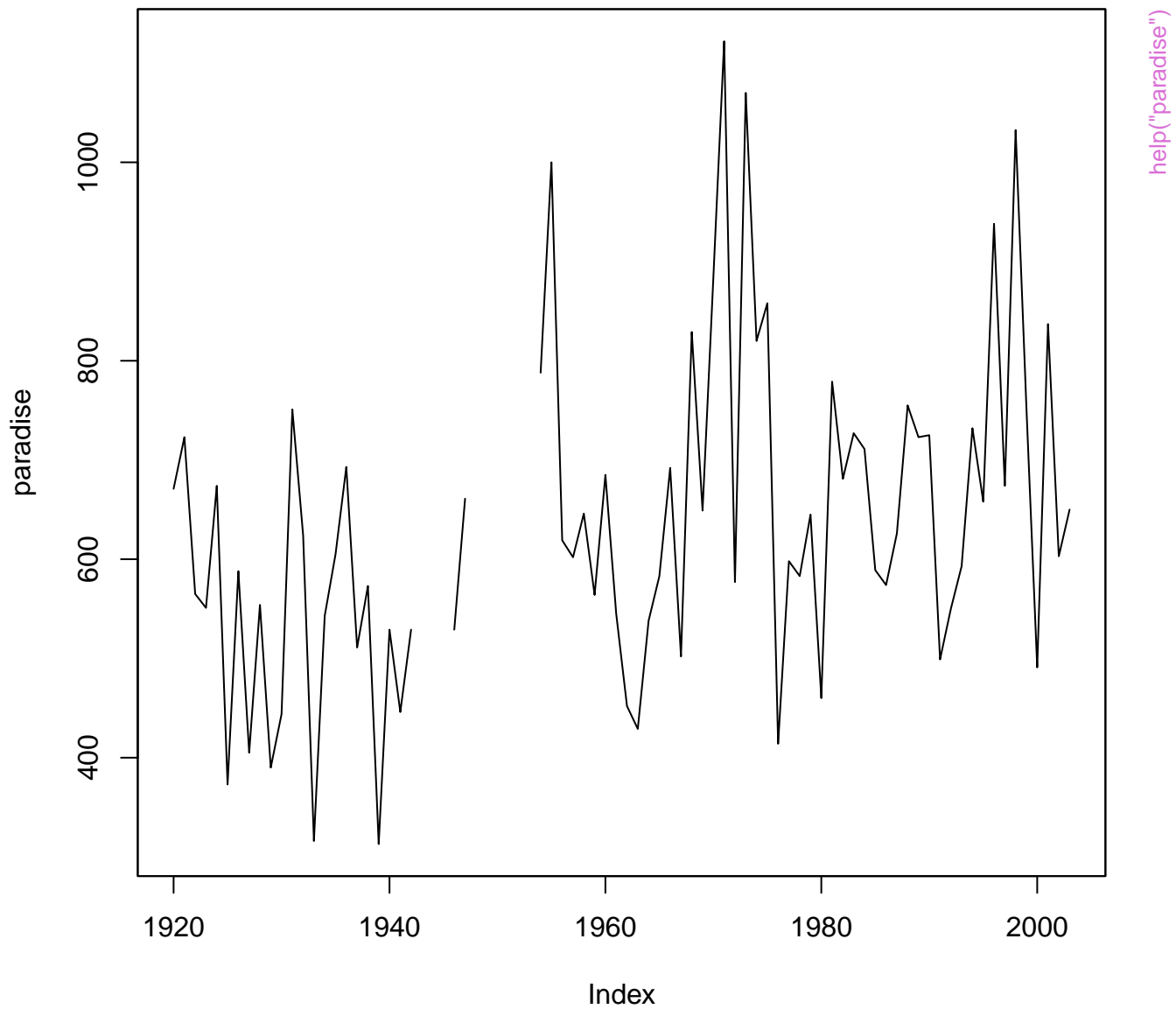


Histogram of $\log(\text{npdb\$amount})$

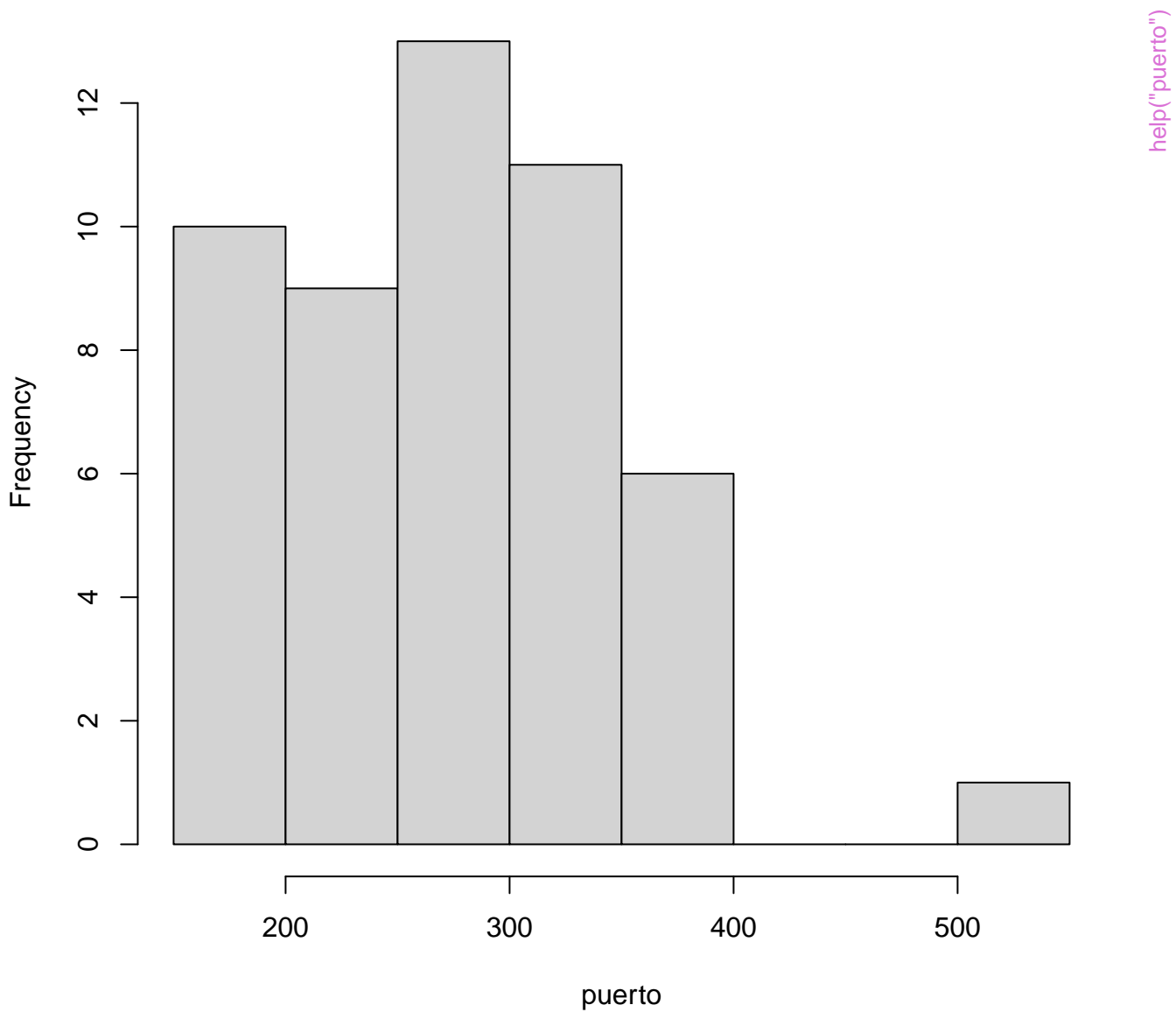




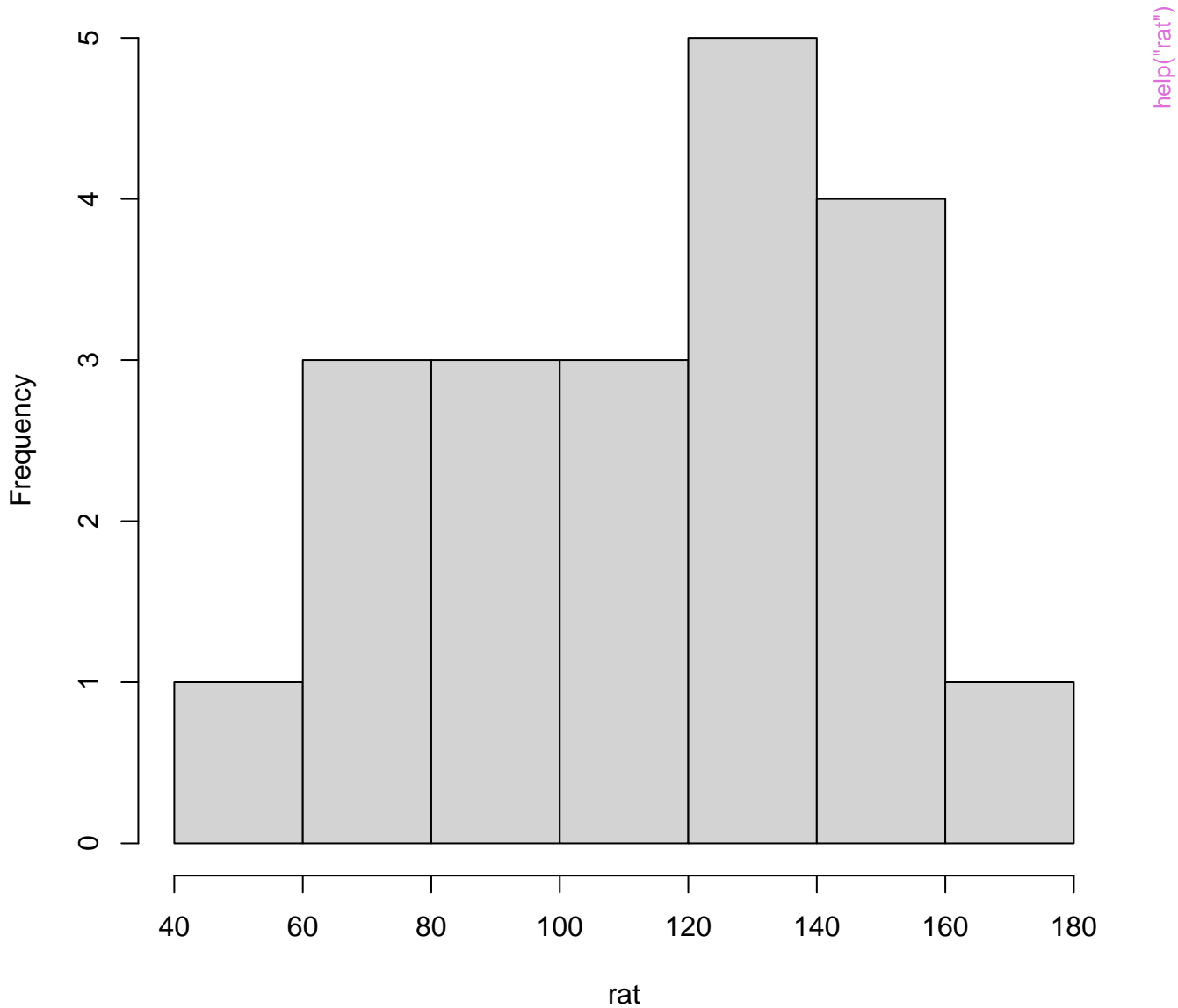


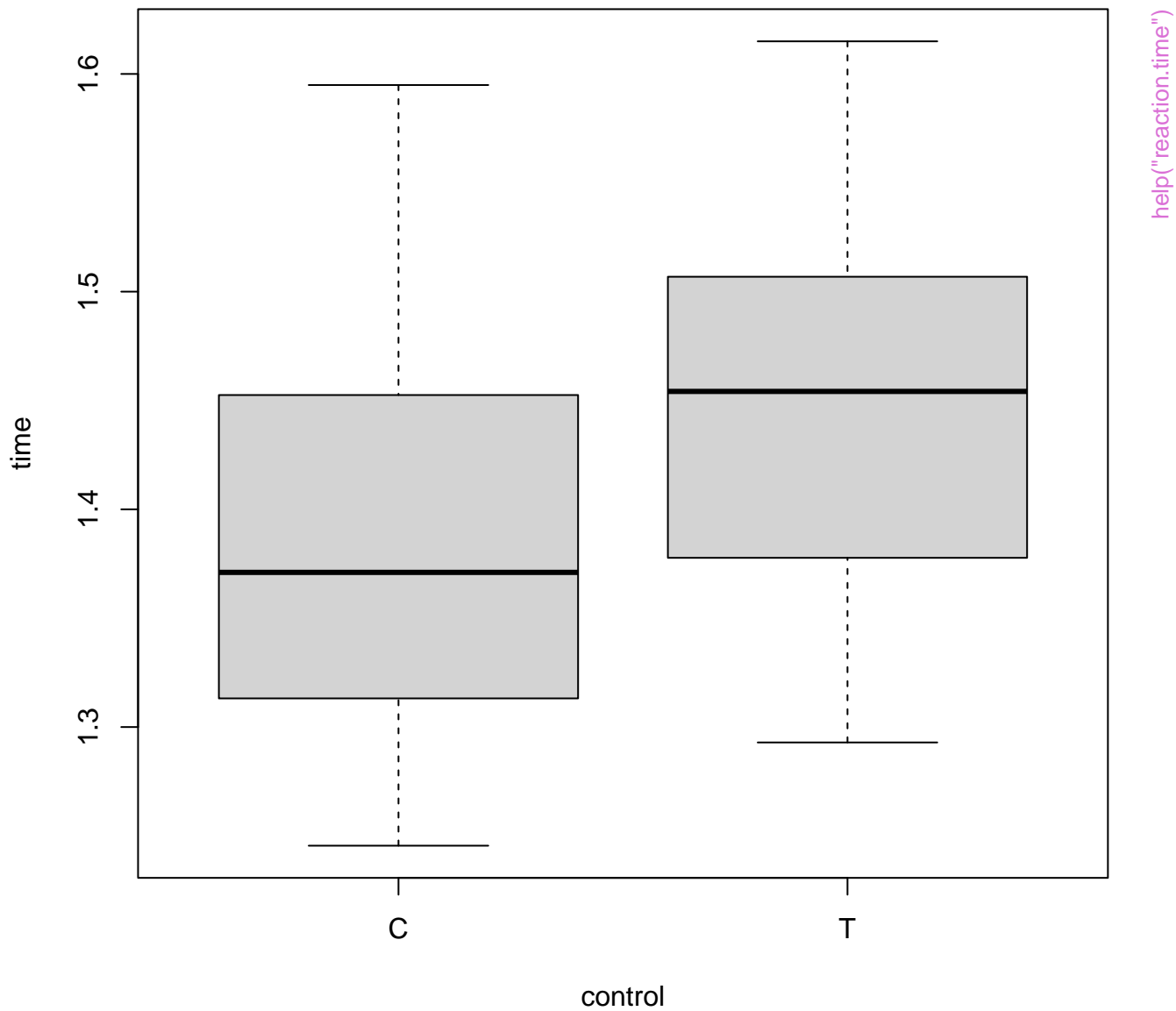


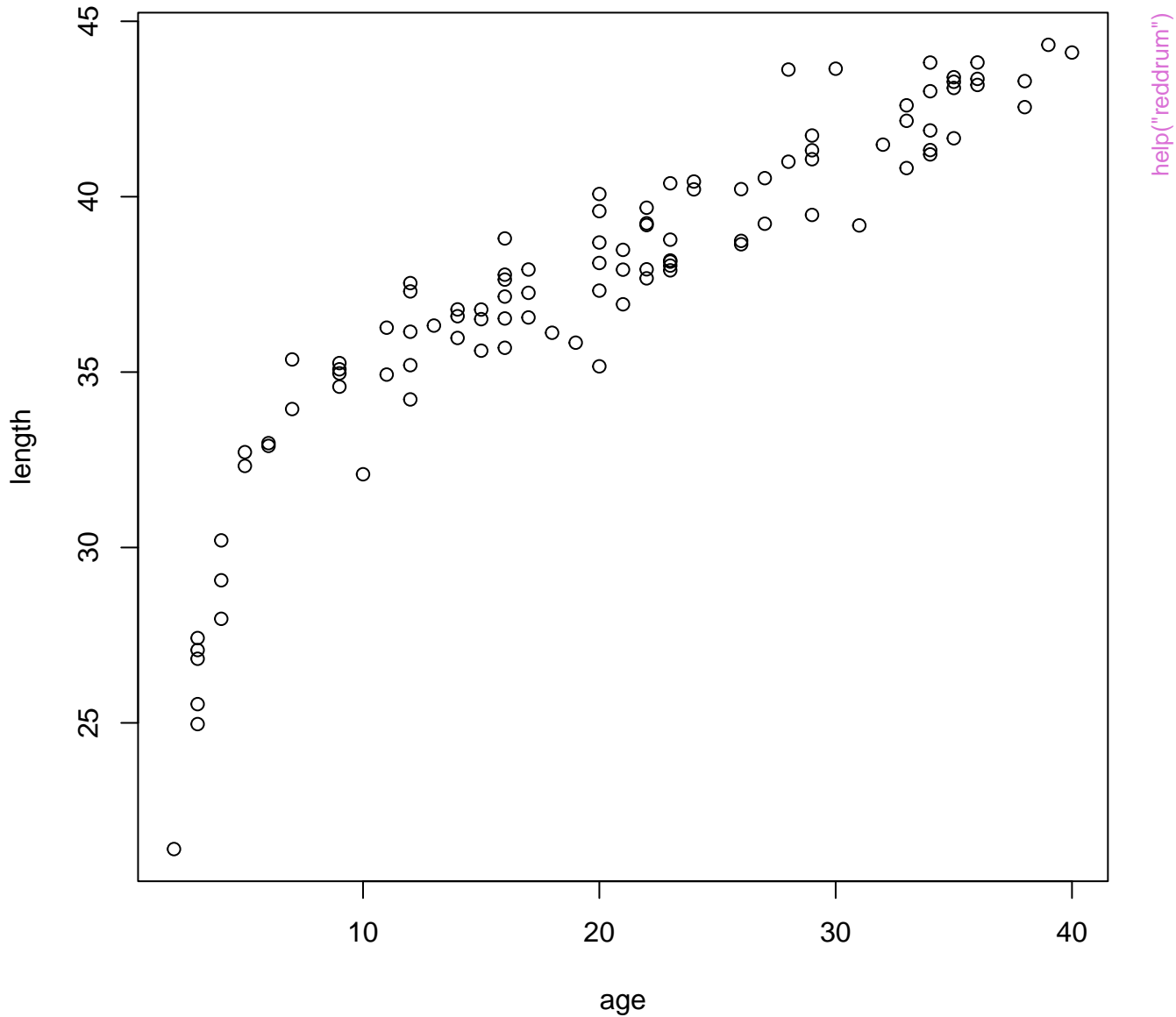
Histogram of puerto



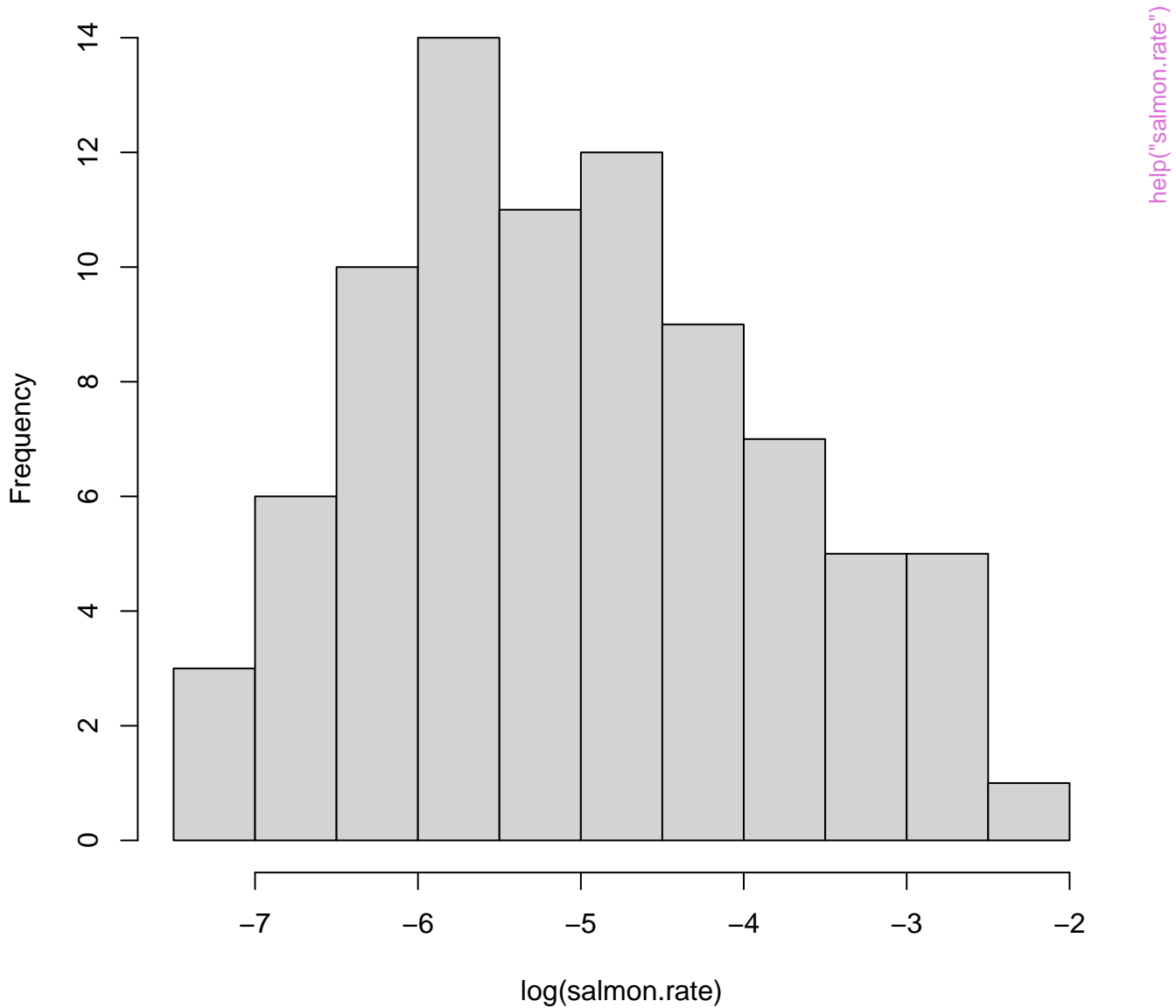
Histogram of rat

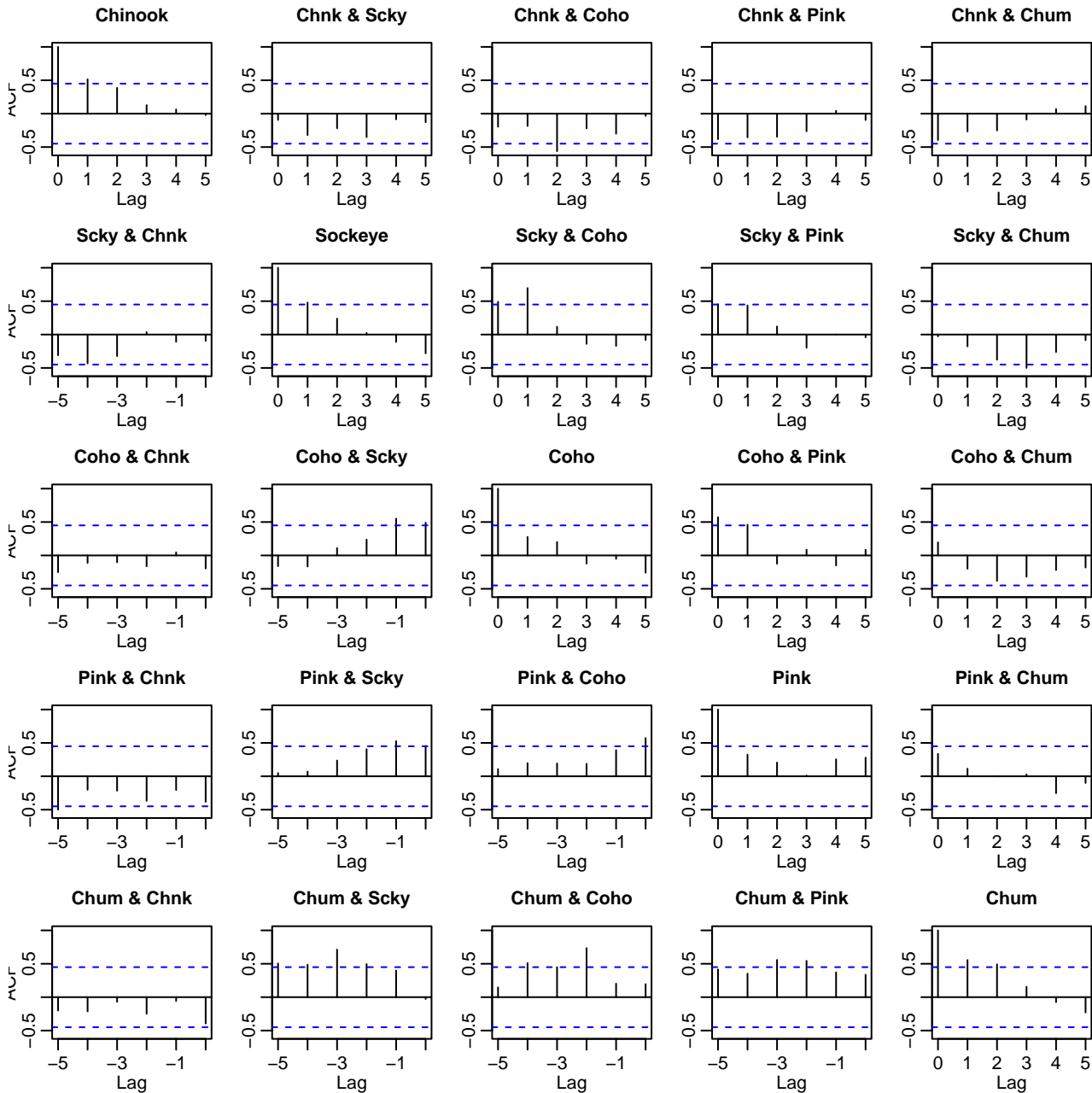






Histogram of $\log(\text{salmon.rate})$

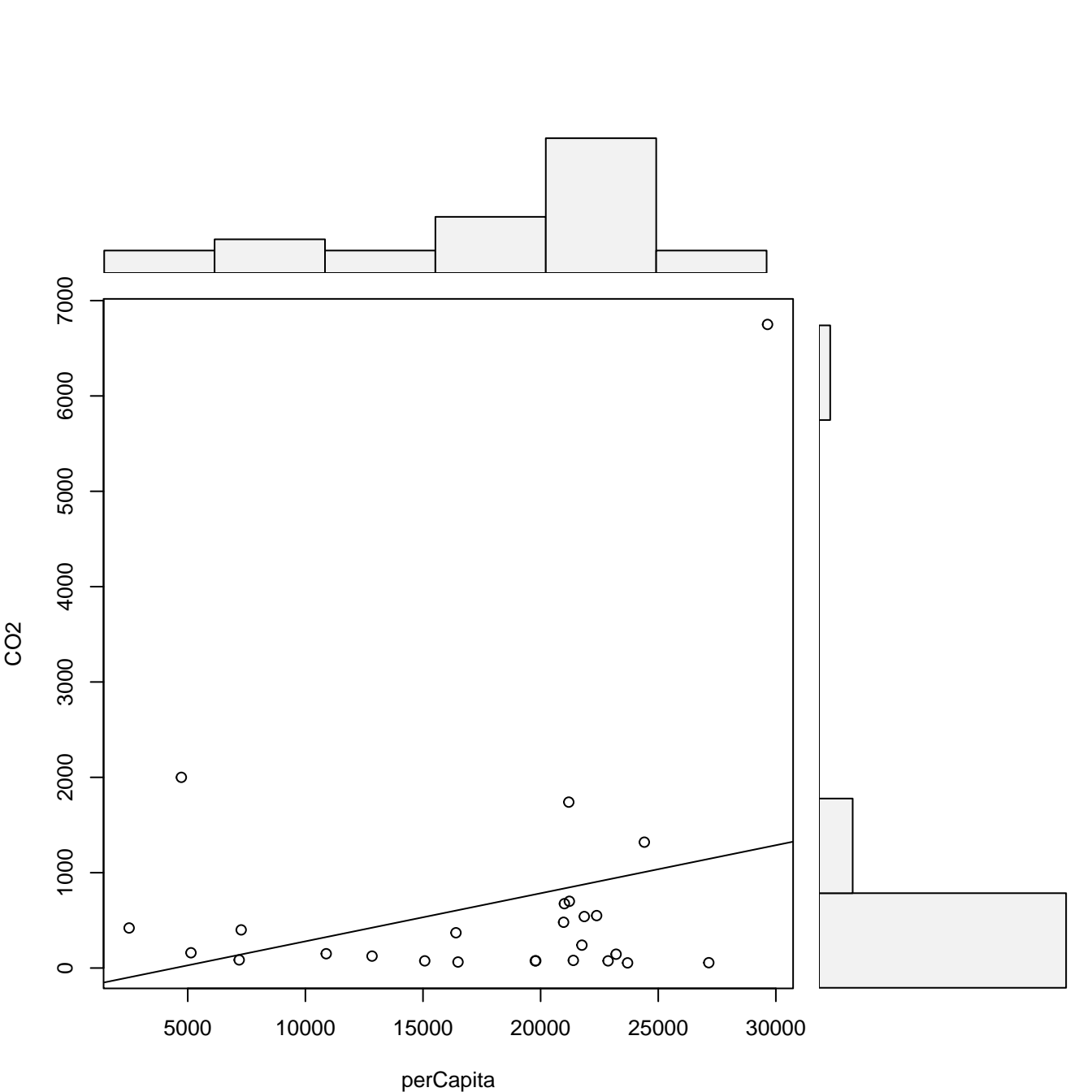


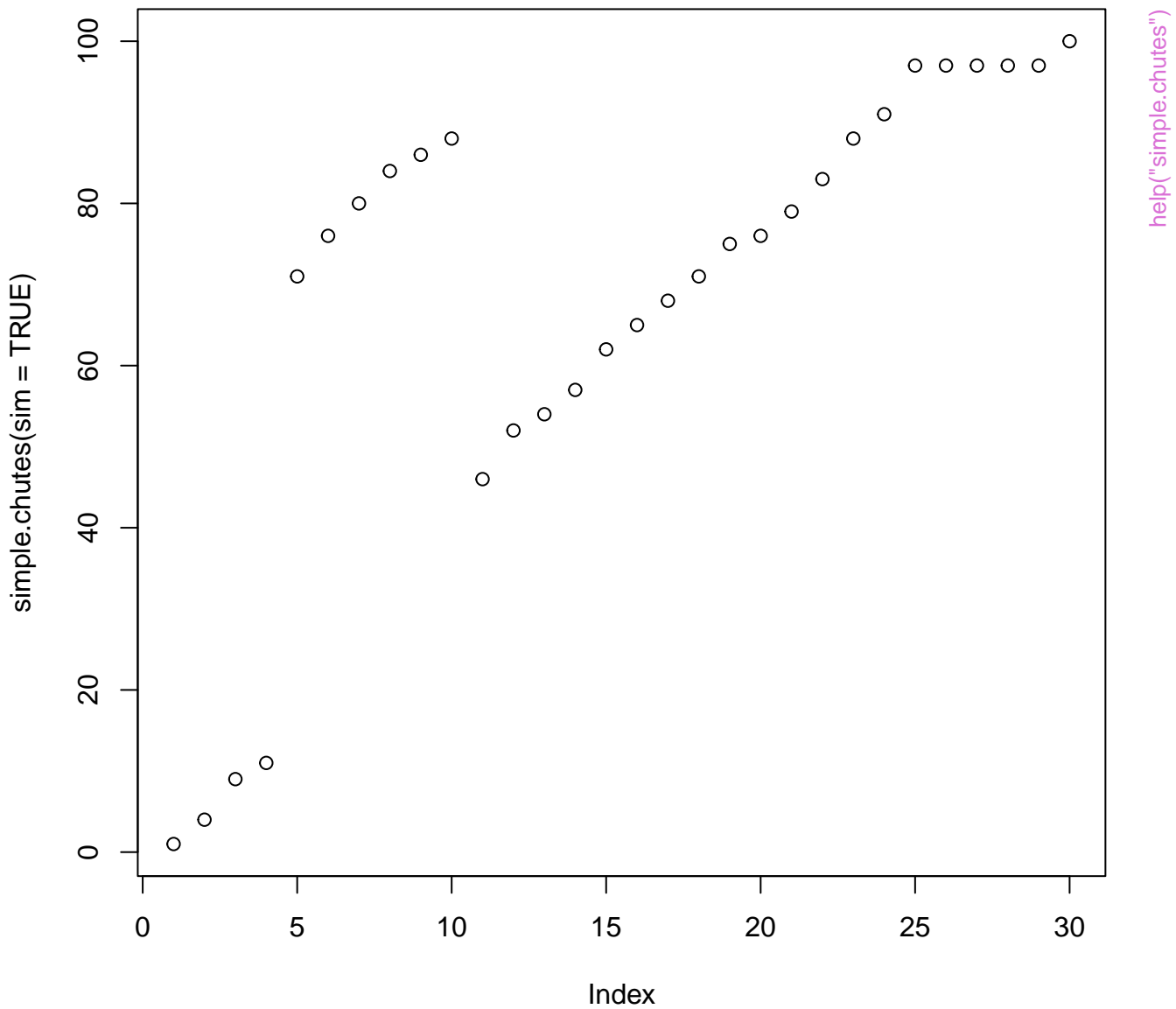


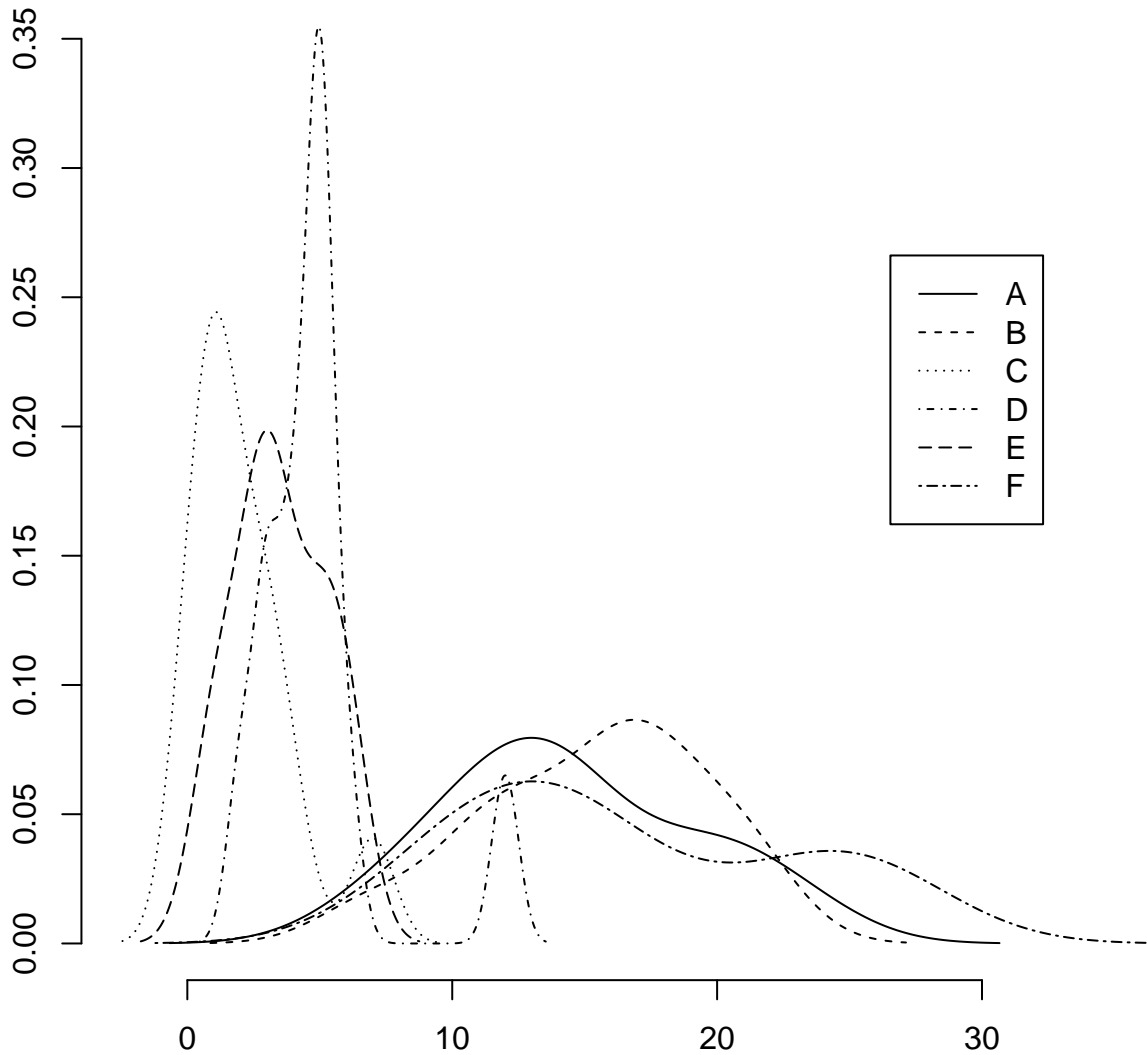
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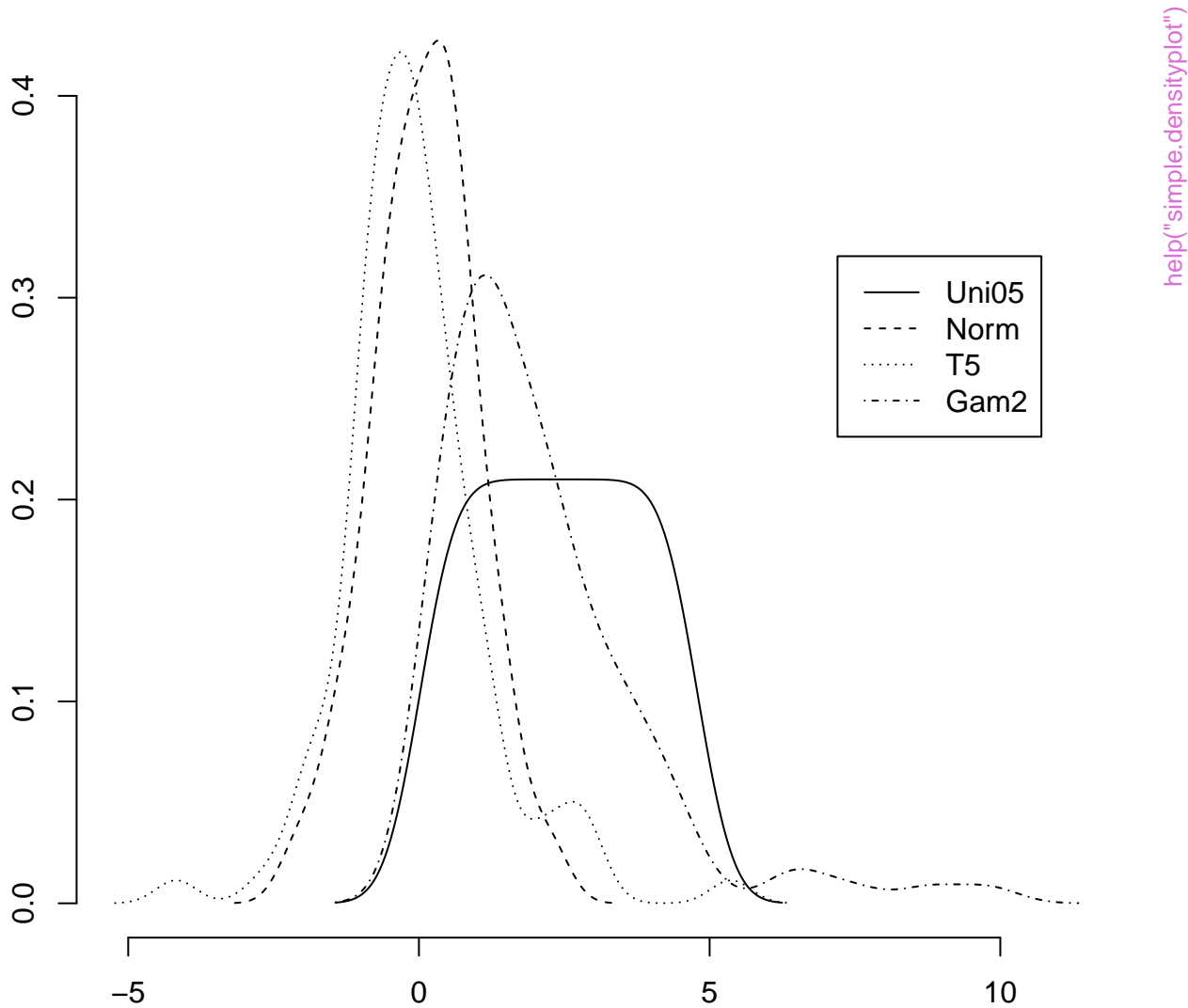
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3

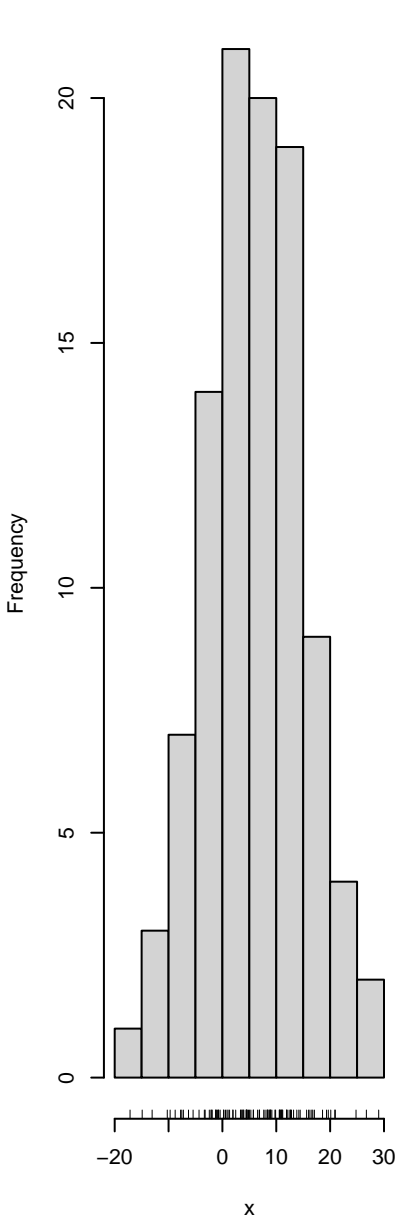




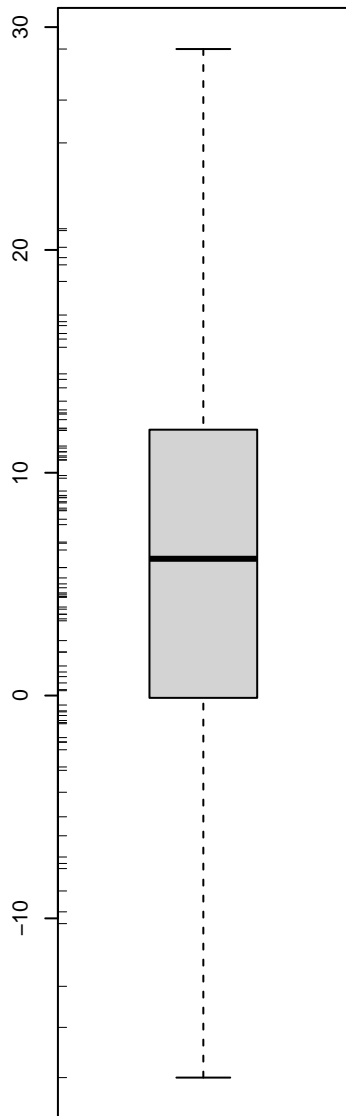




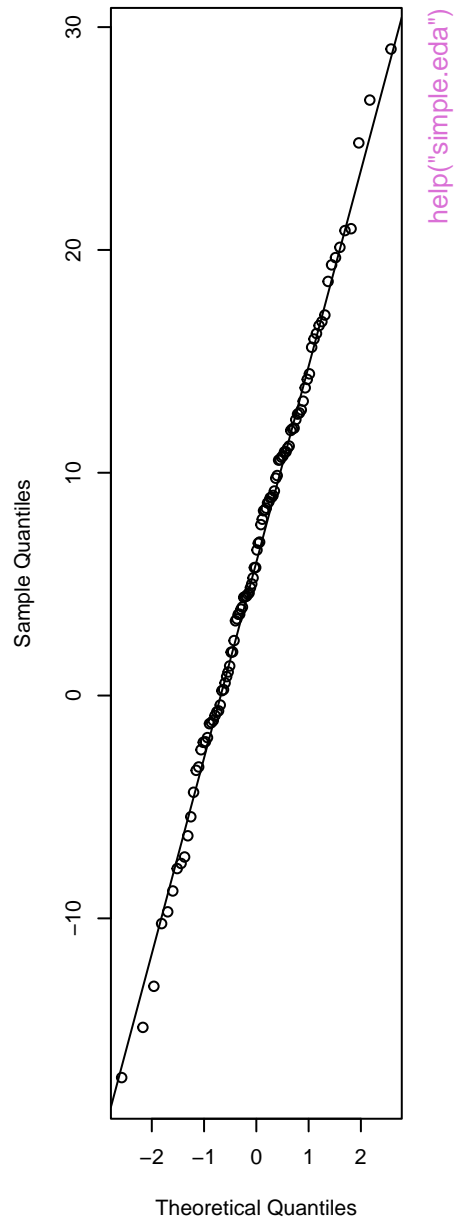
Histogram of x



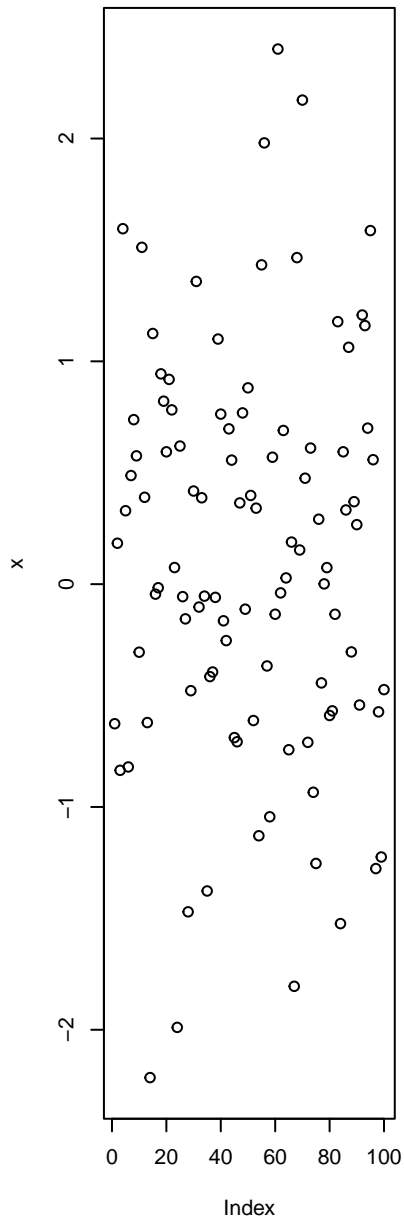
boxplot



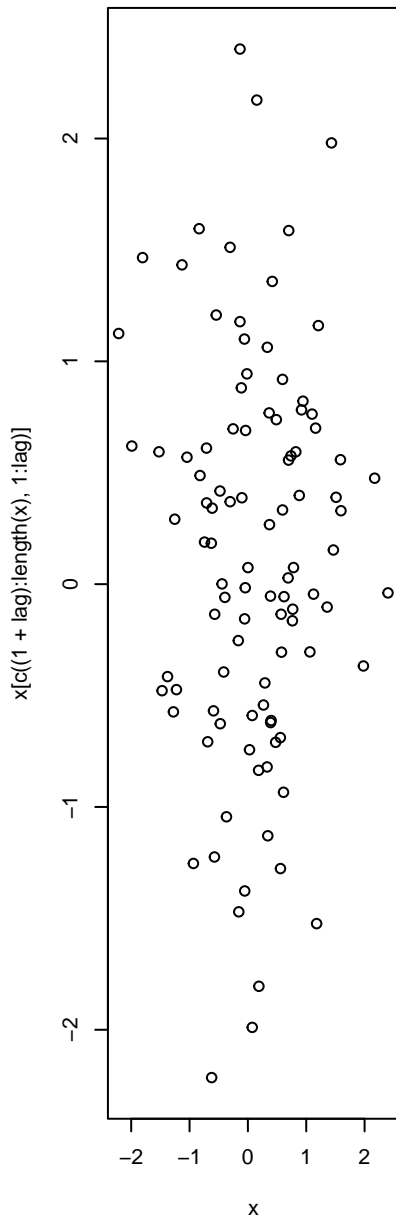
Normal Q-Q Plot



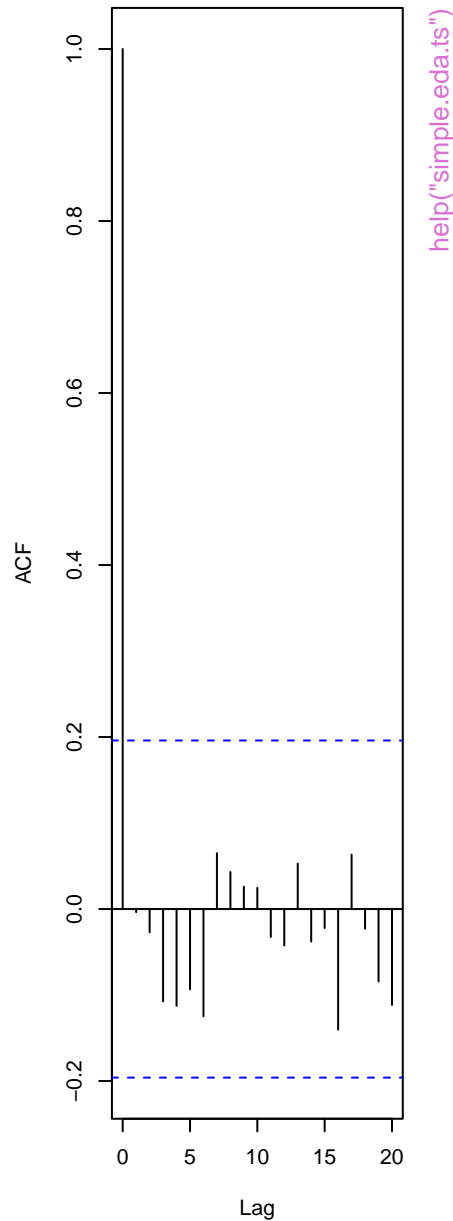
Run sequence plot



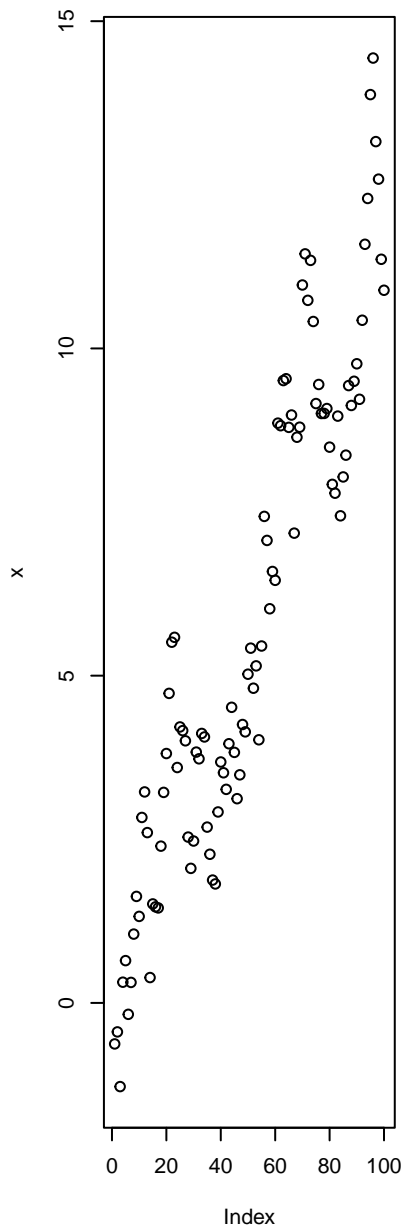
lag plot, lag = 1



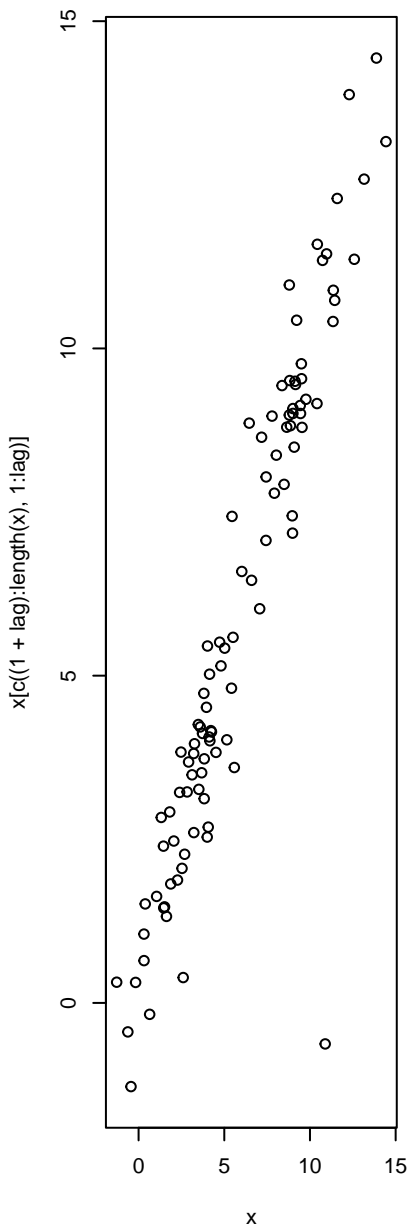
Series x



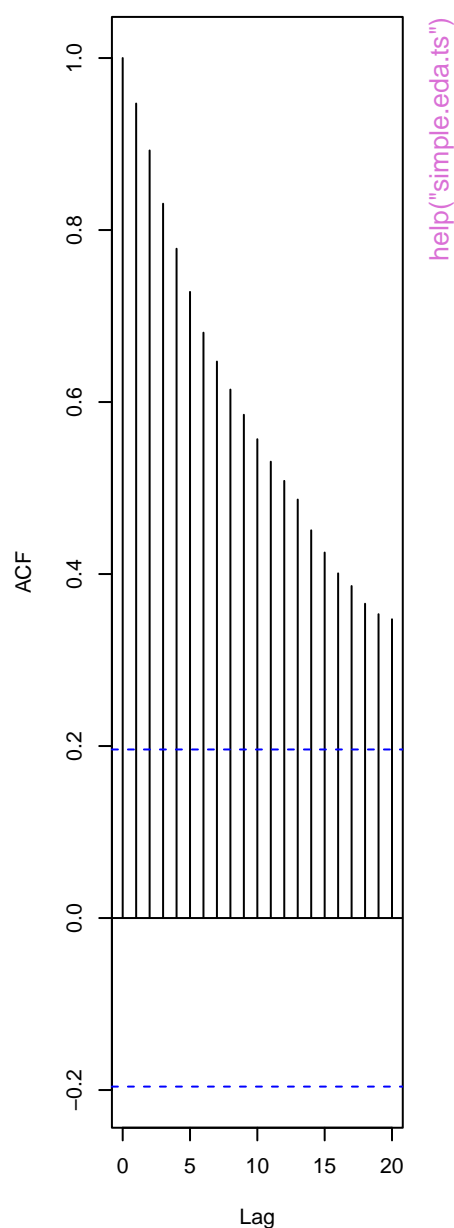
Run sequence plot

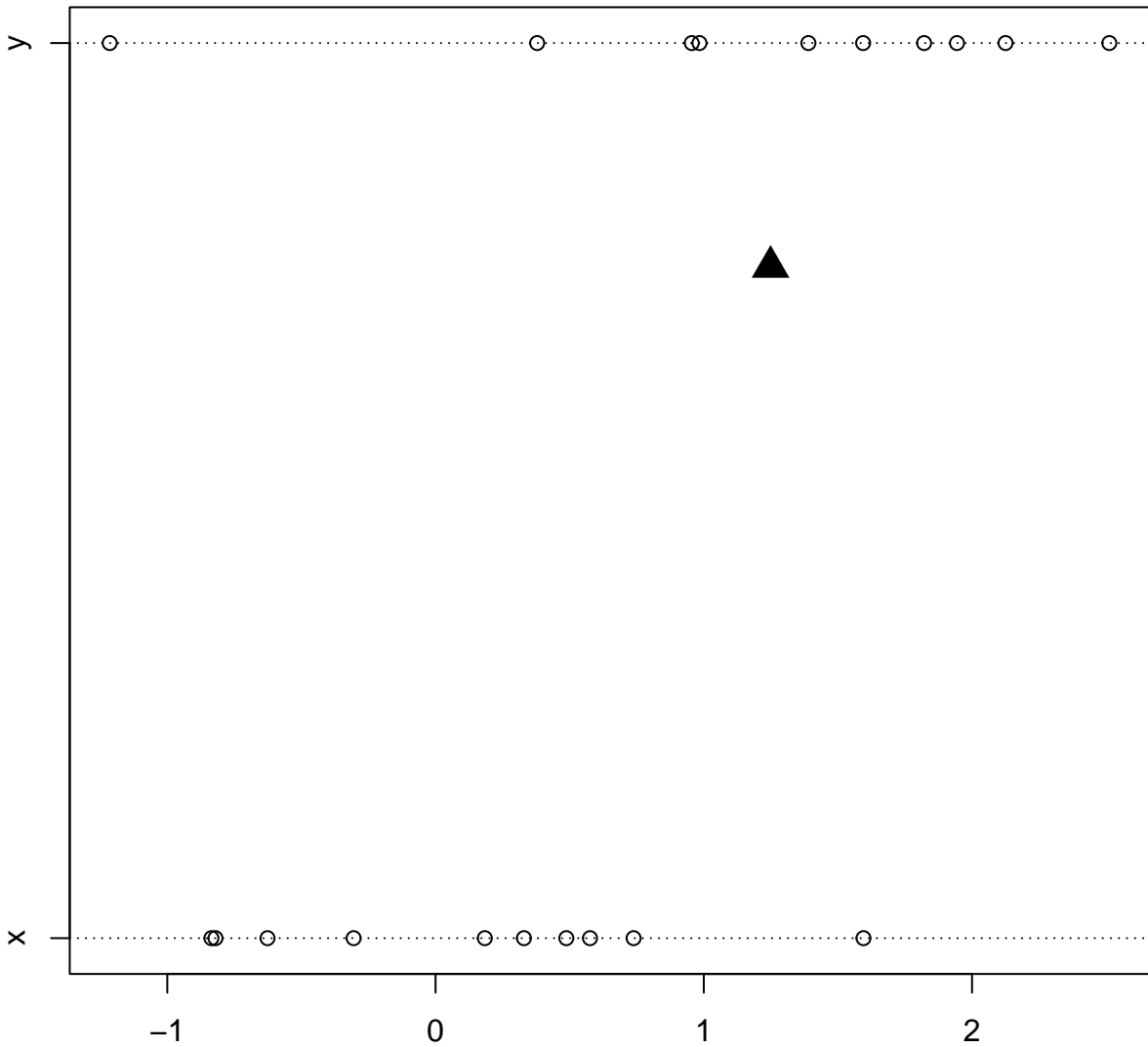


lag plot, lag = 1



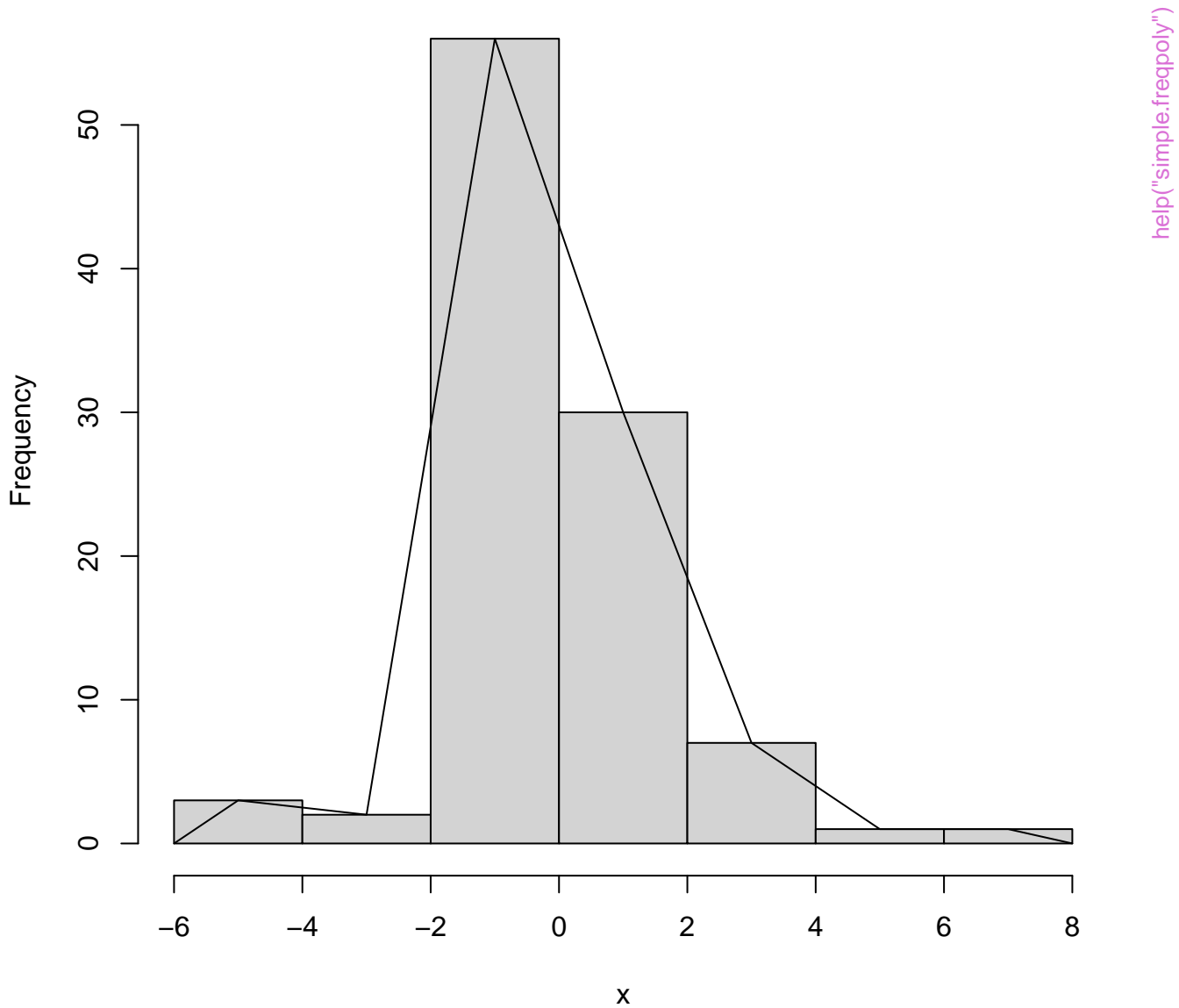
Series x



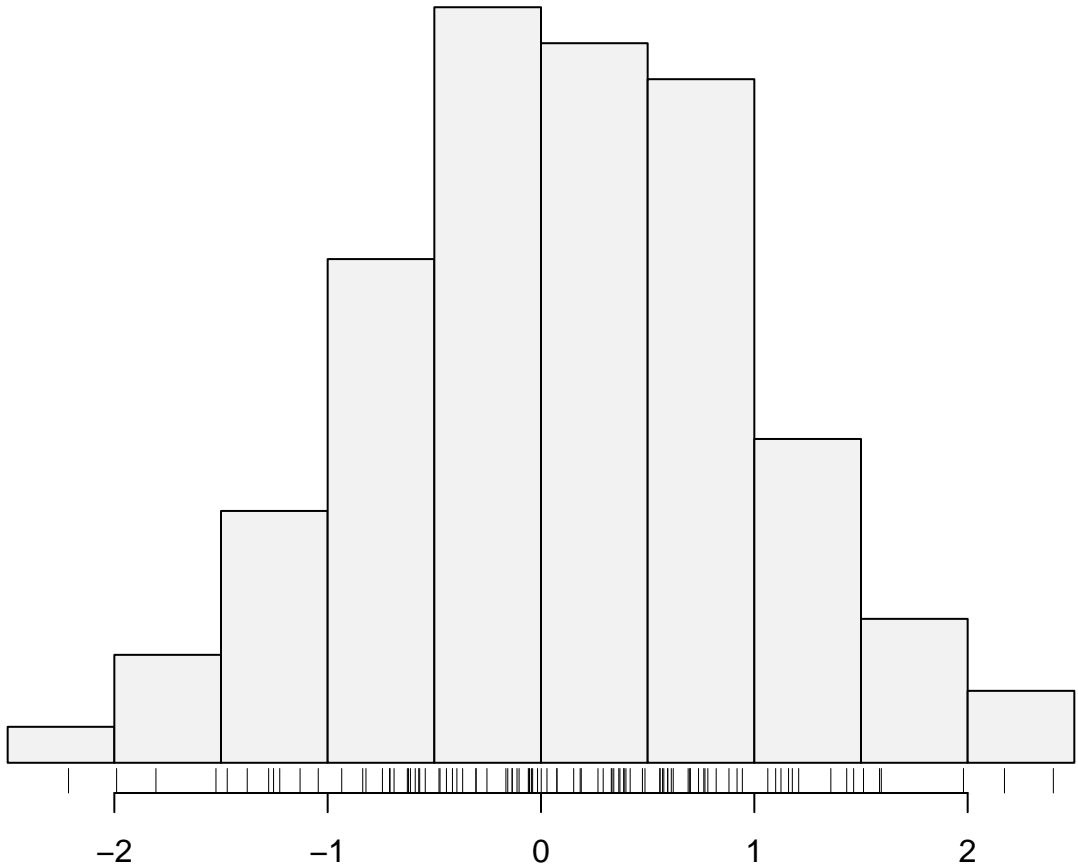


`help("simple.fancy.stripchart")`

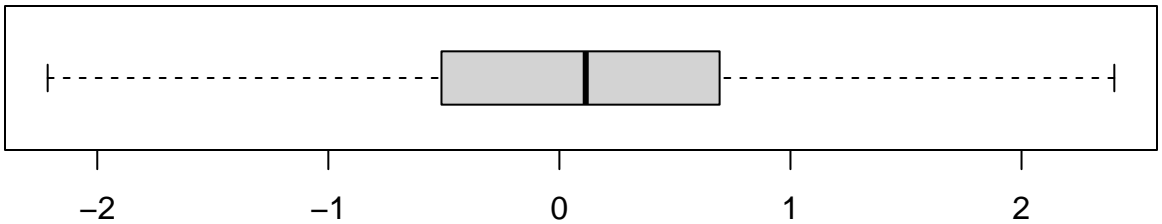
Histogram of x

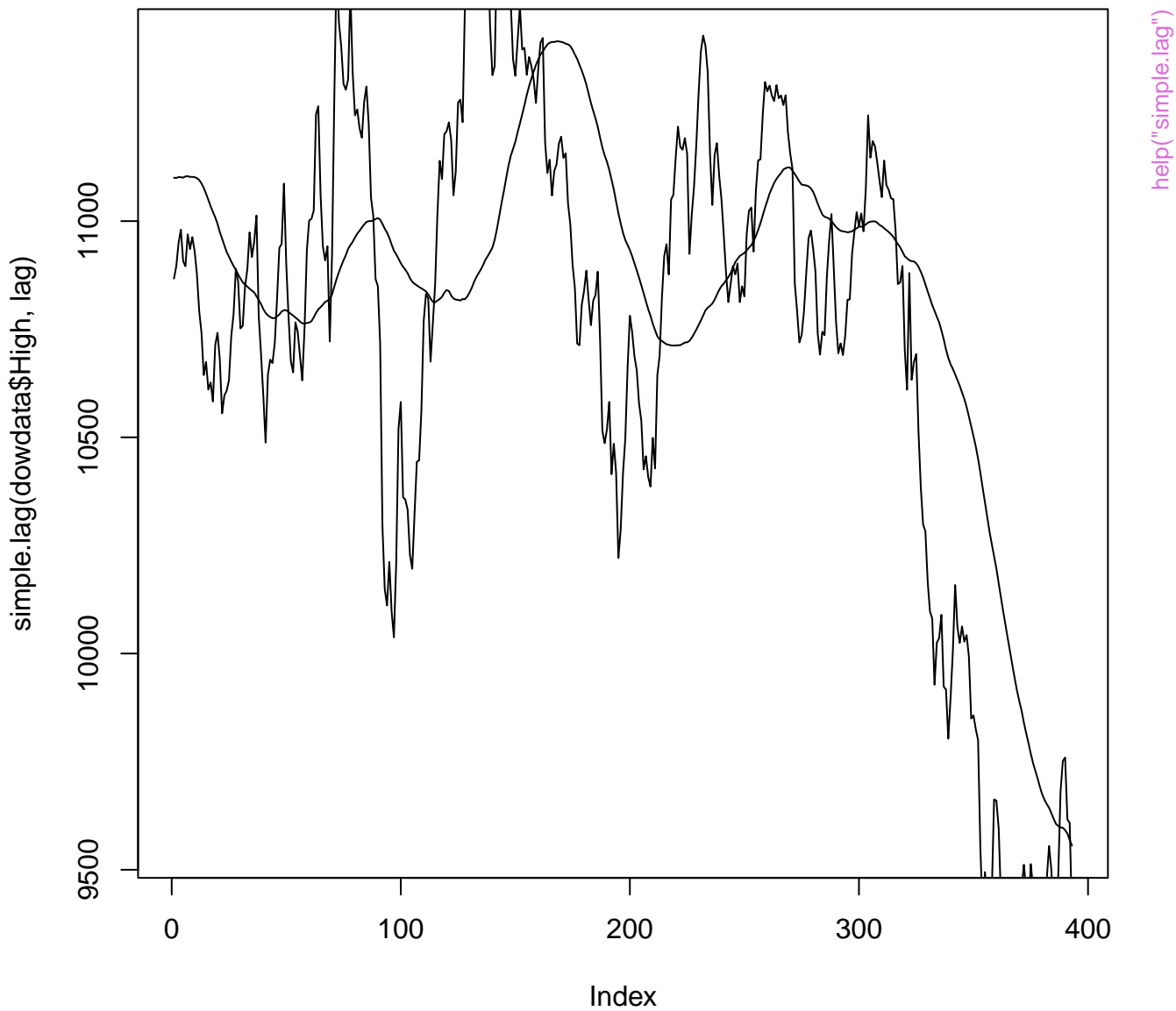


Histogram of x

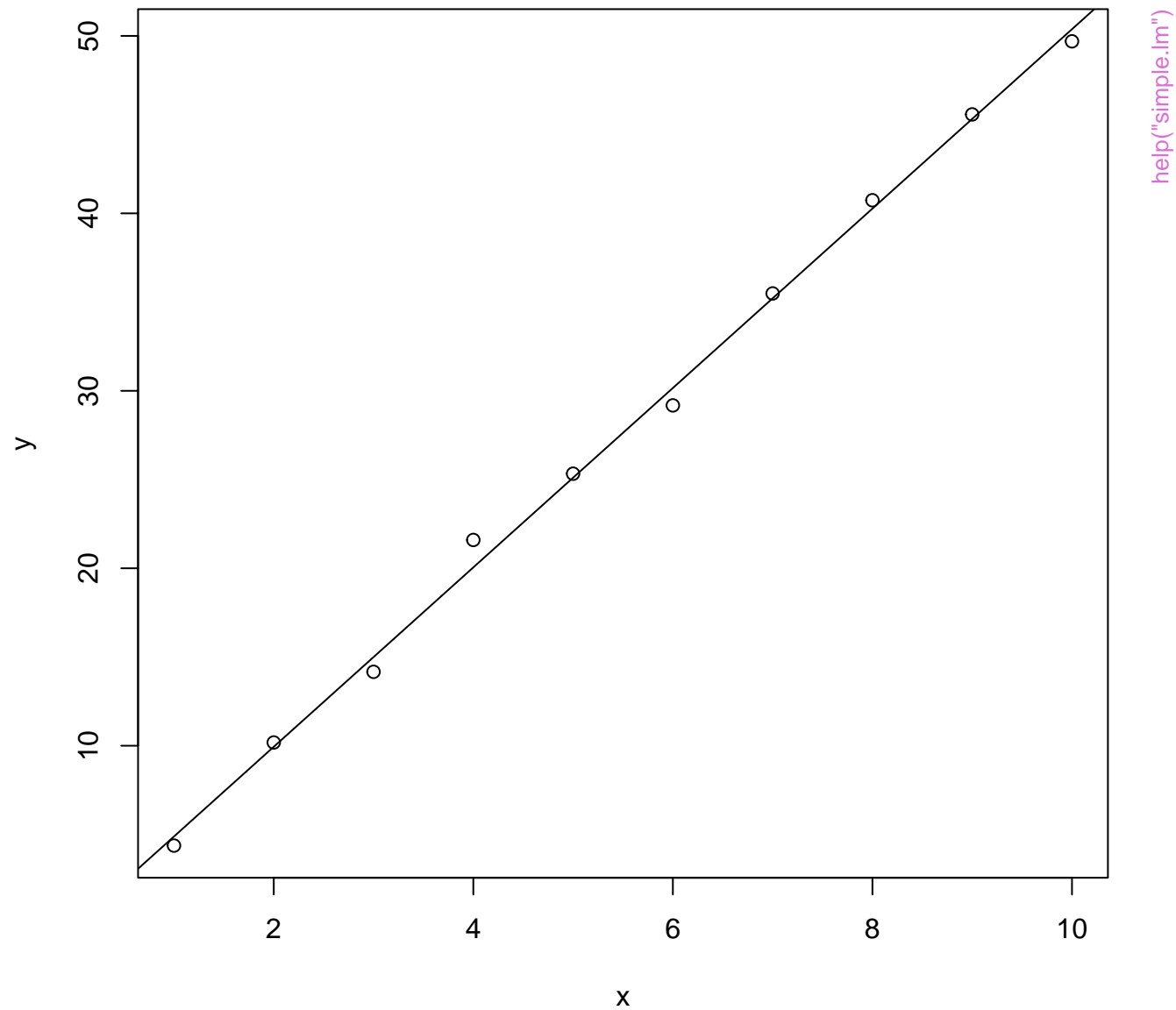


help("simple.hist.and.boxplot")

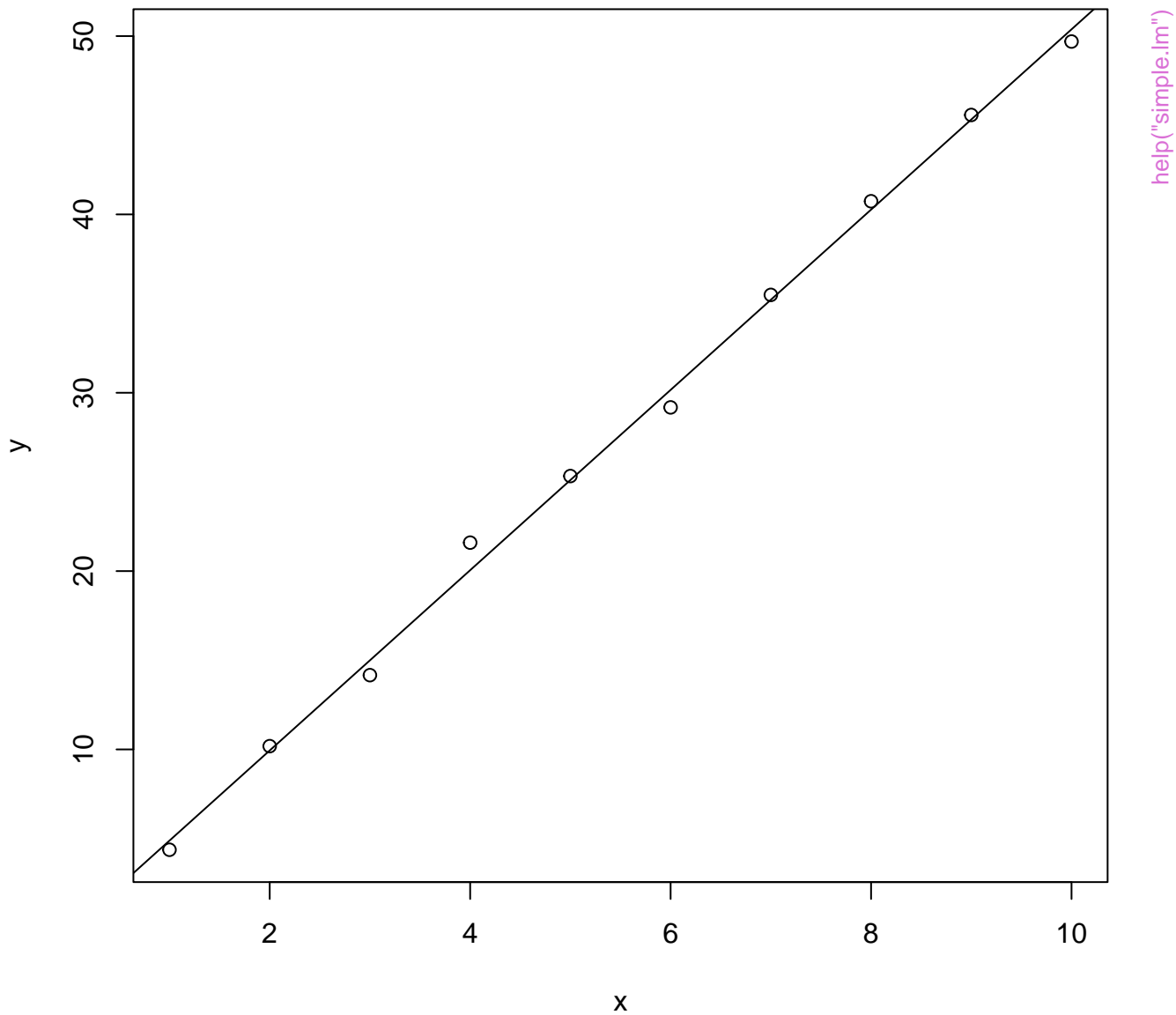




$$y = 5.05x - 0.17$$



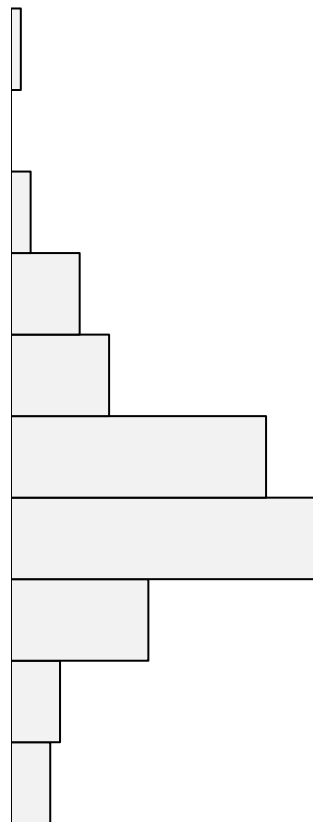
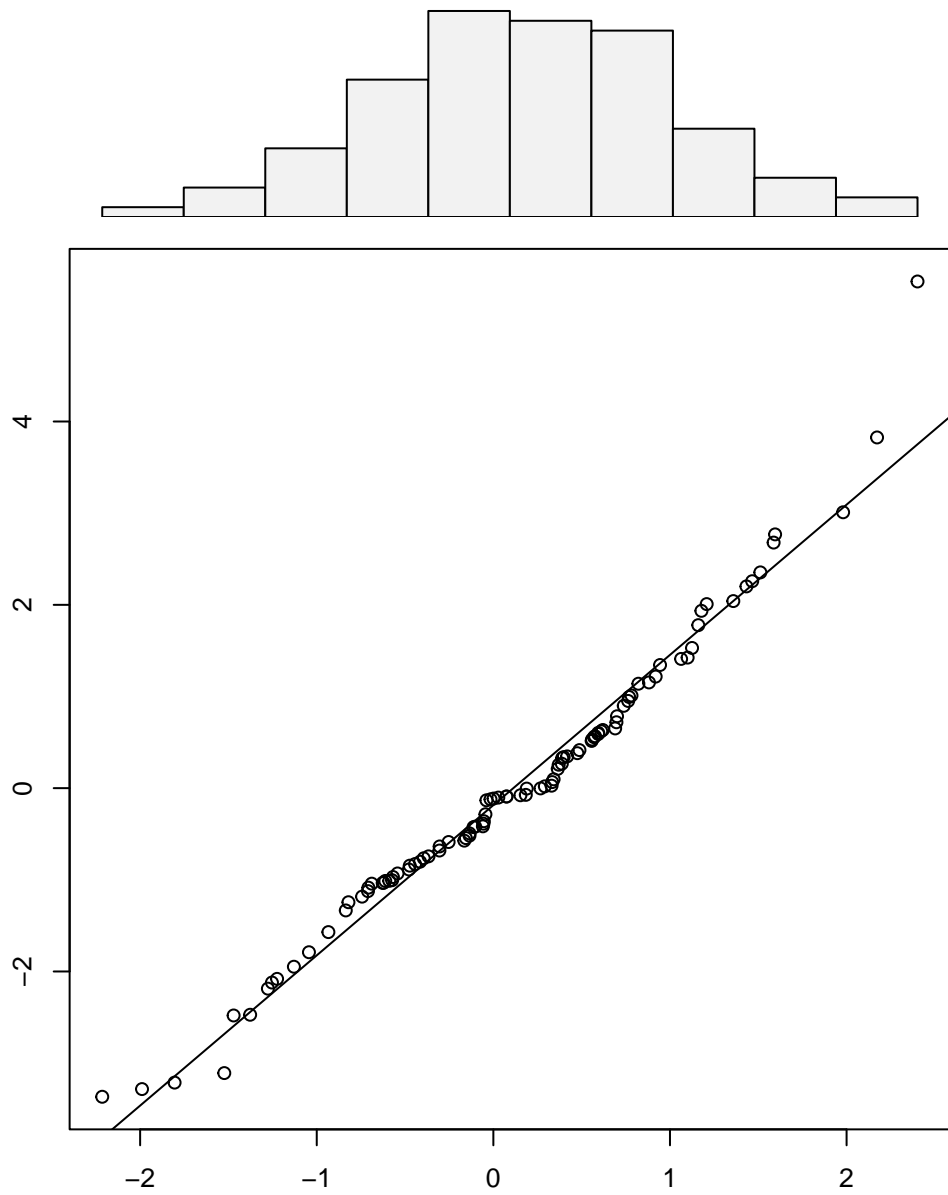
$$y = 5.05x - 0.17$$



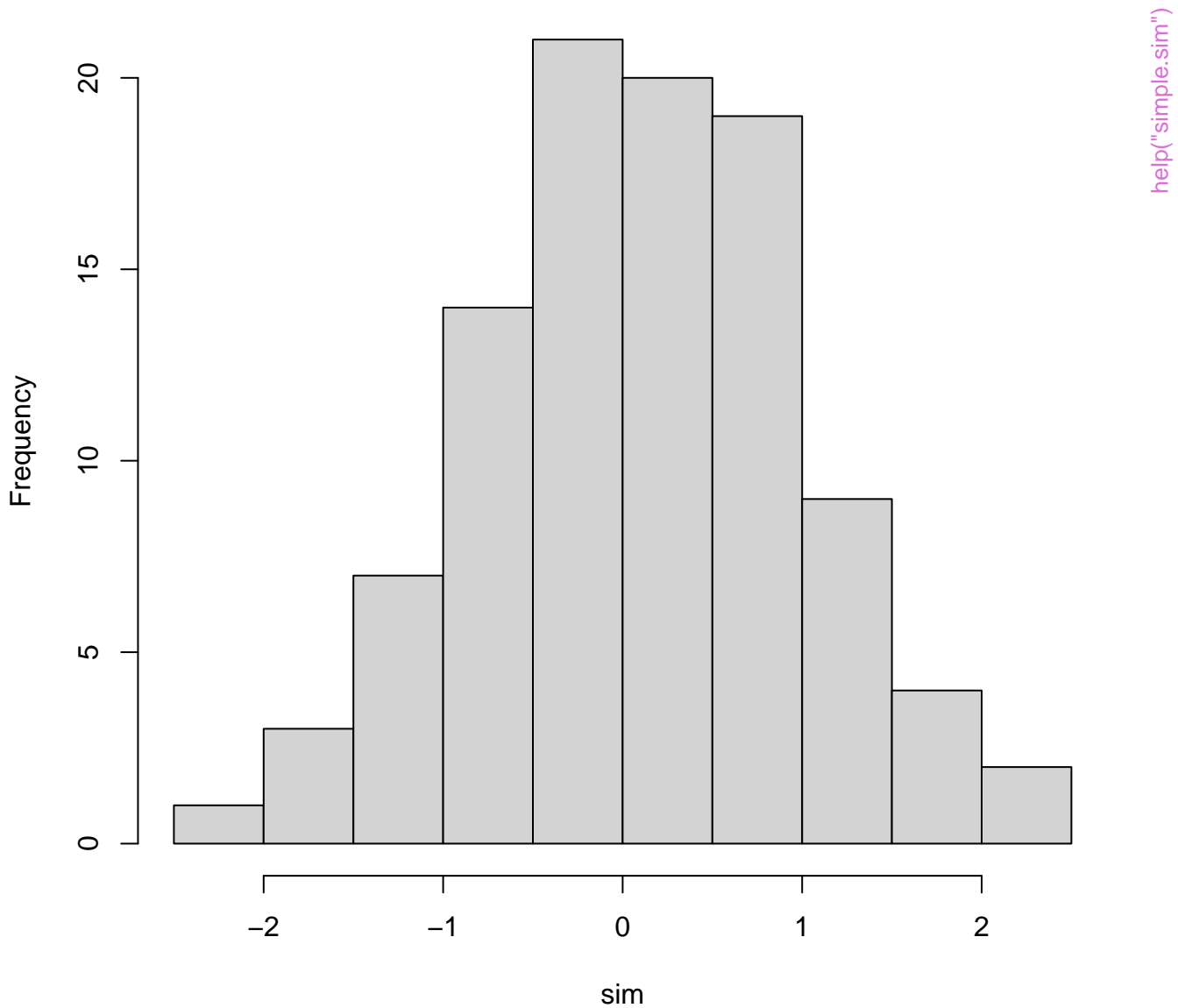
2

1

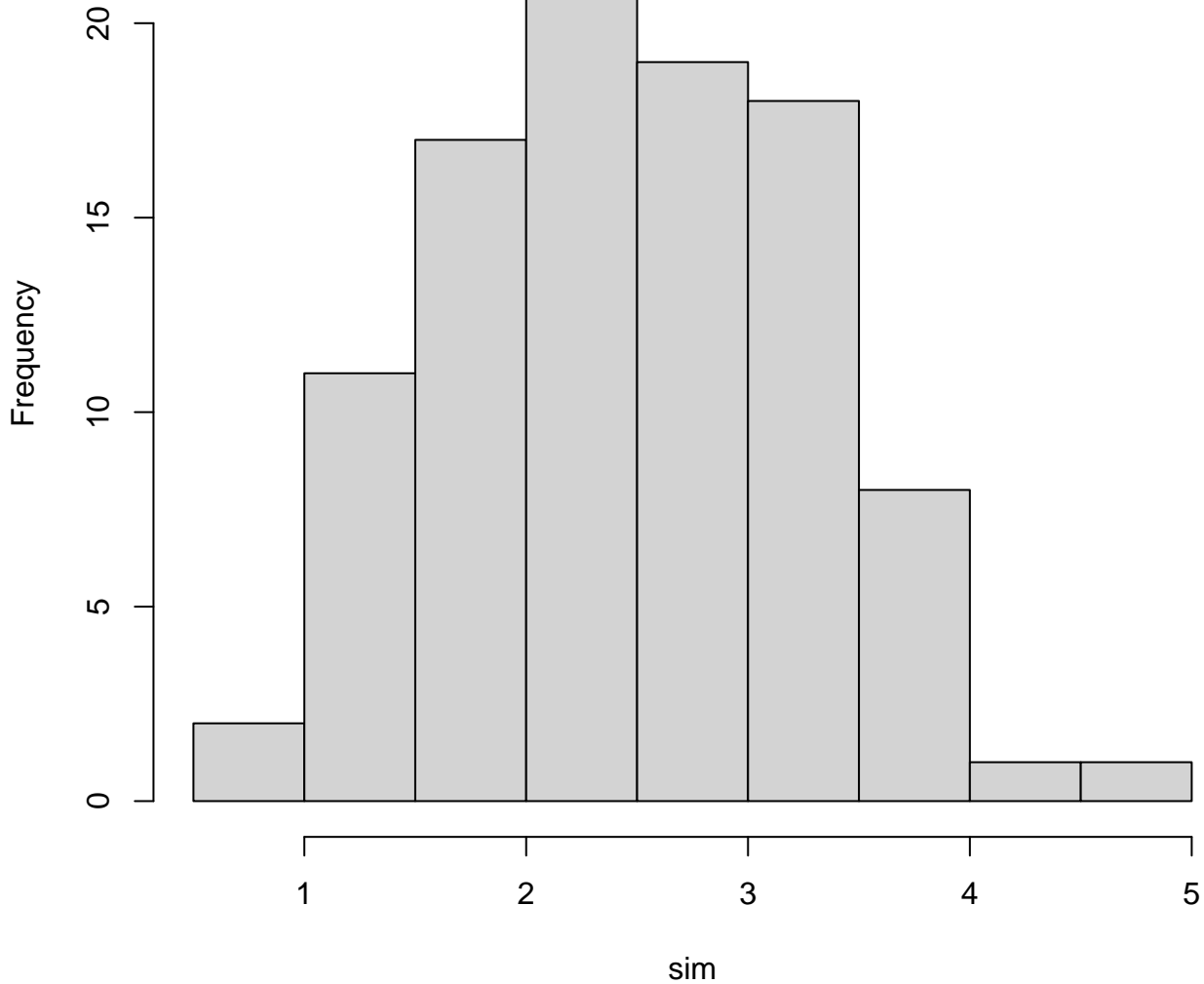
3

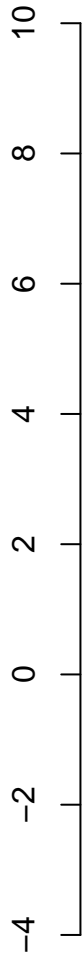


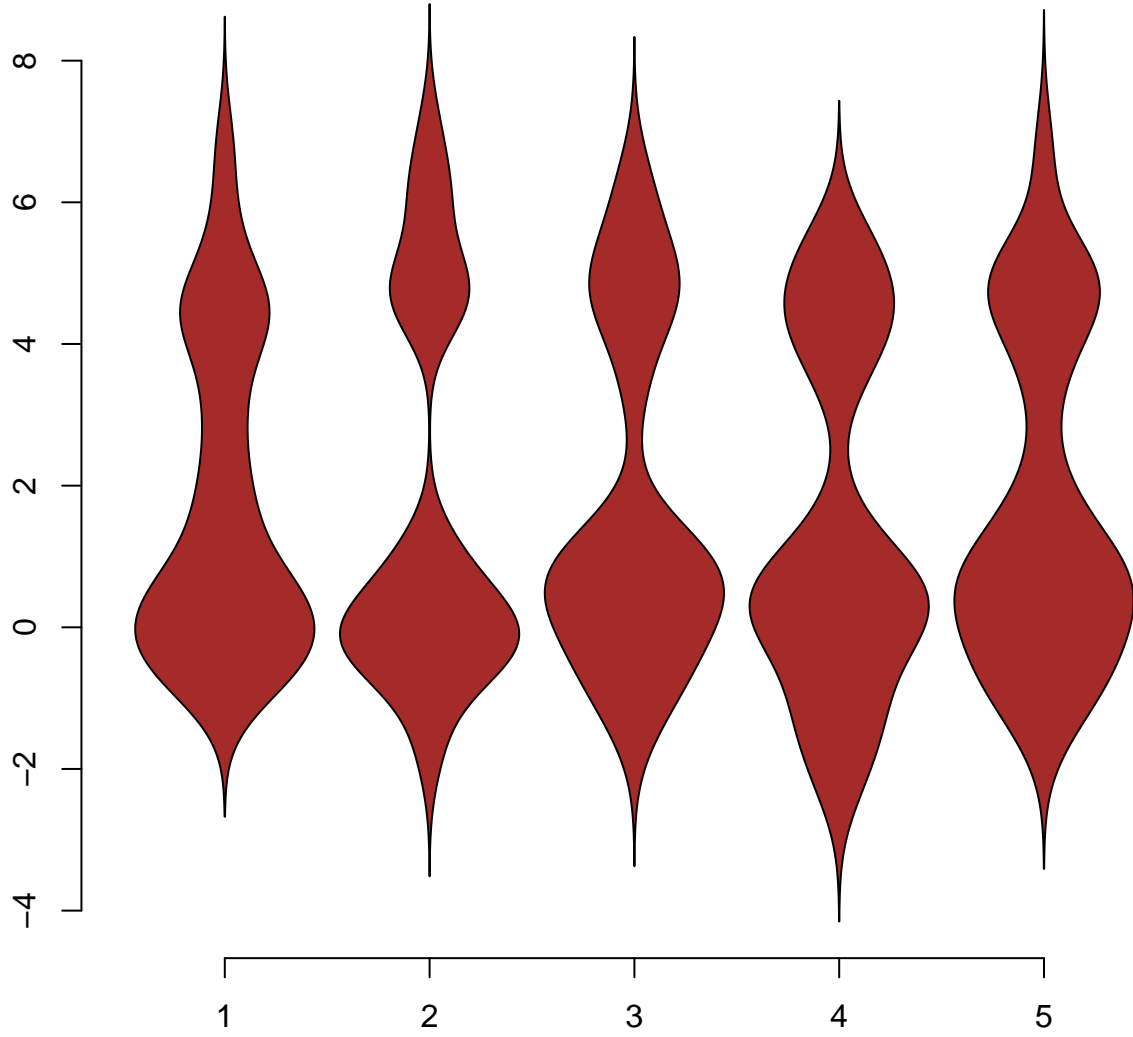
Histogram of sim



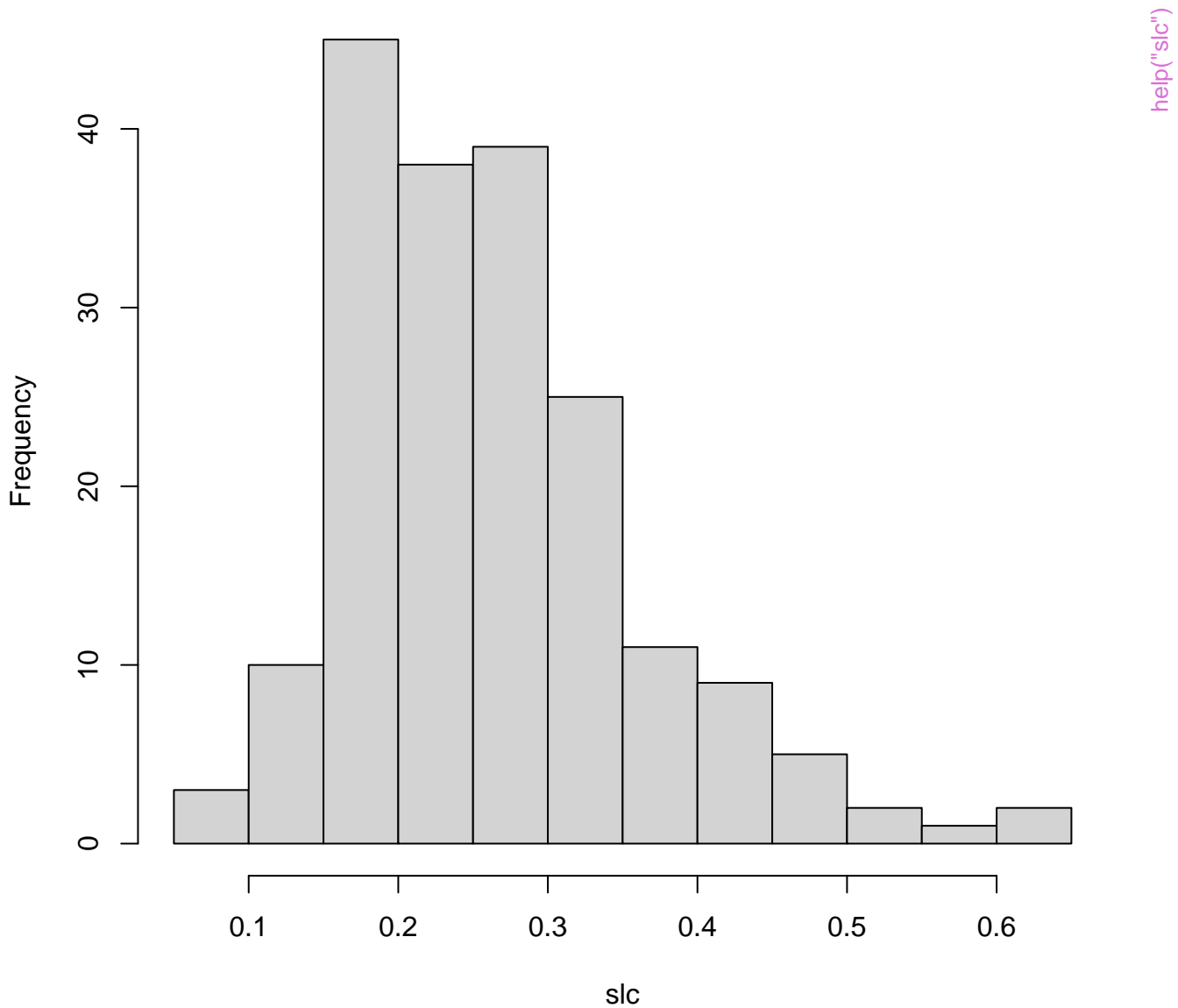
Histogram of sim

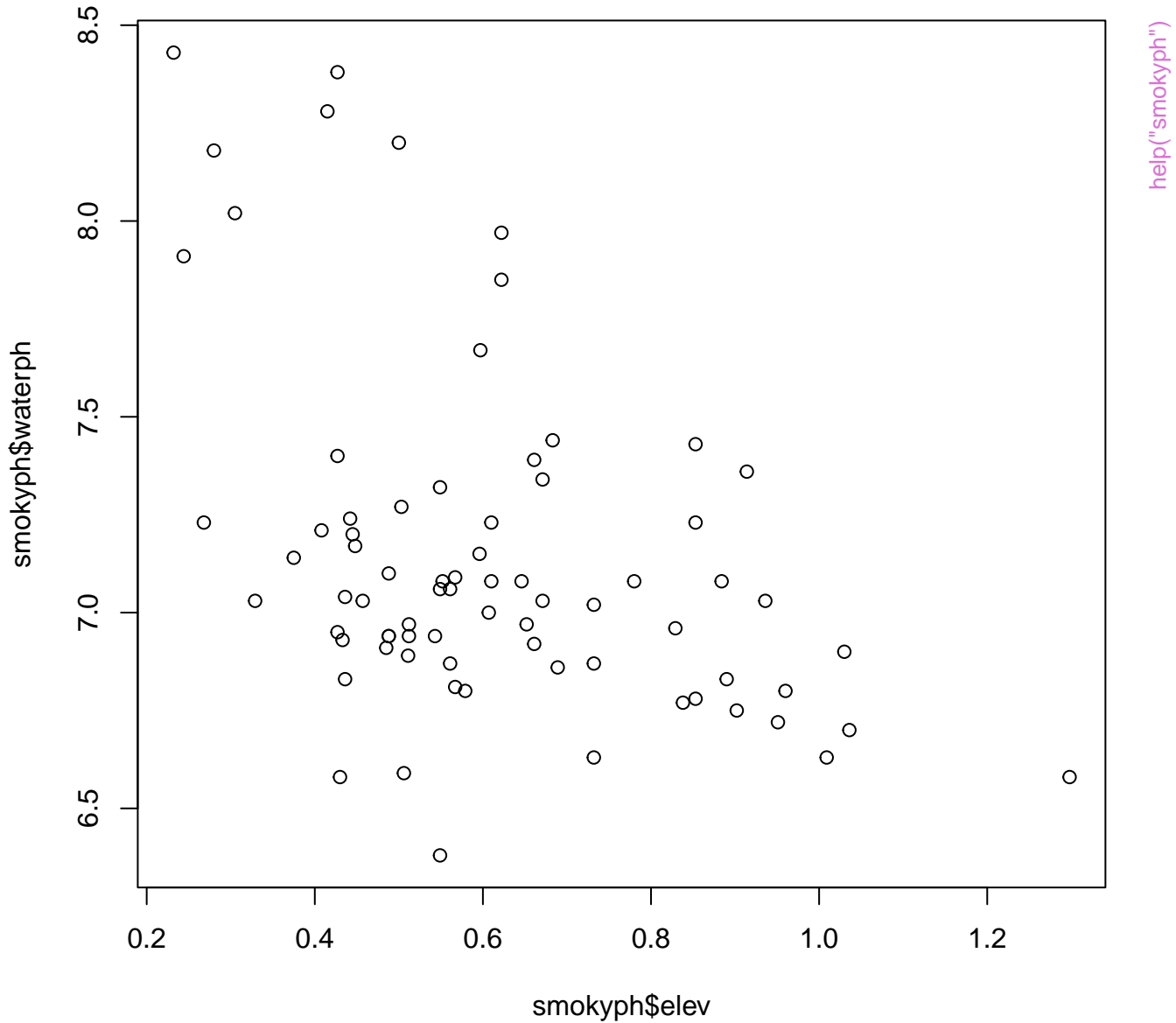




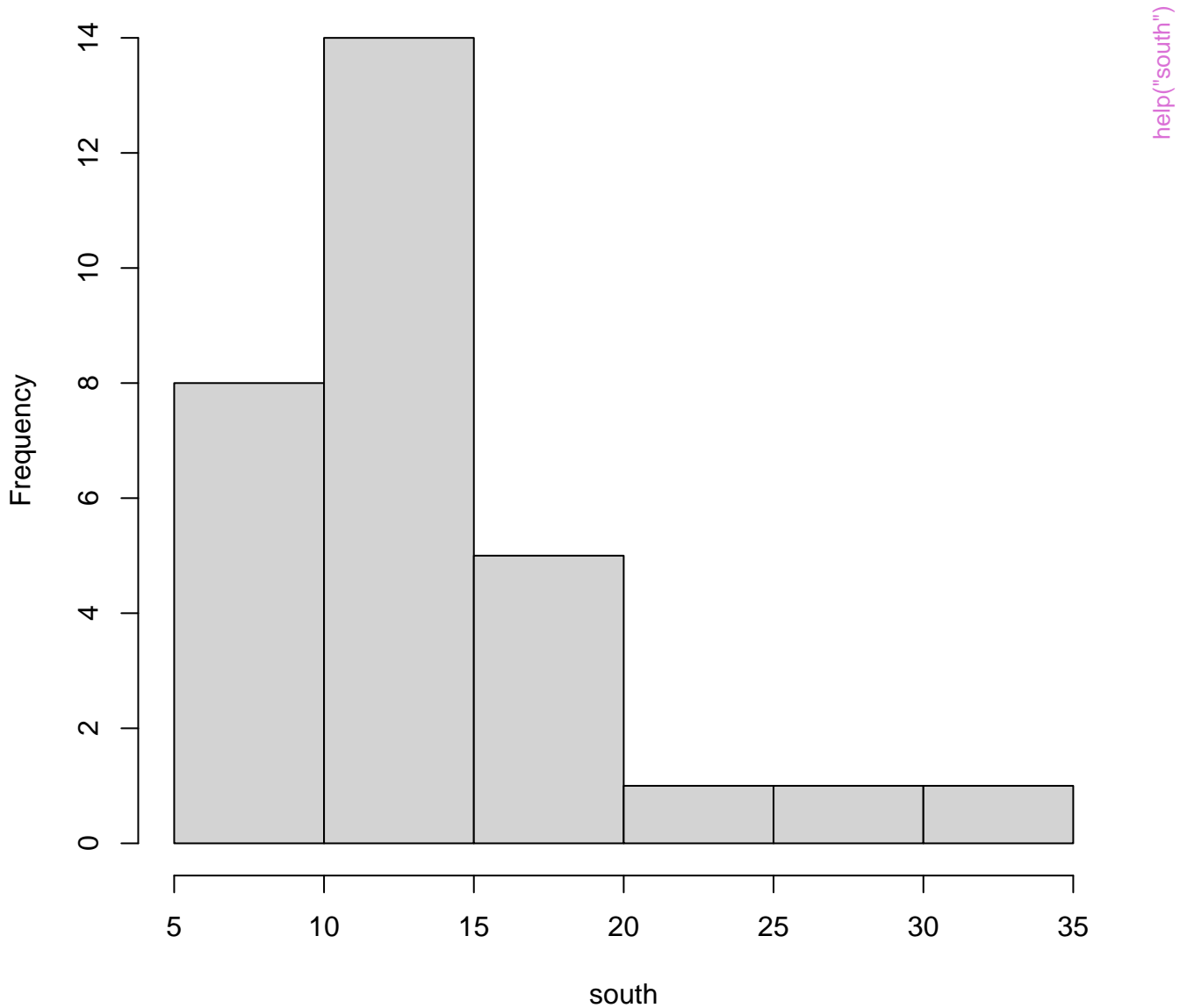


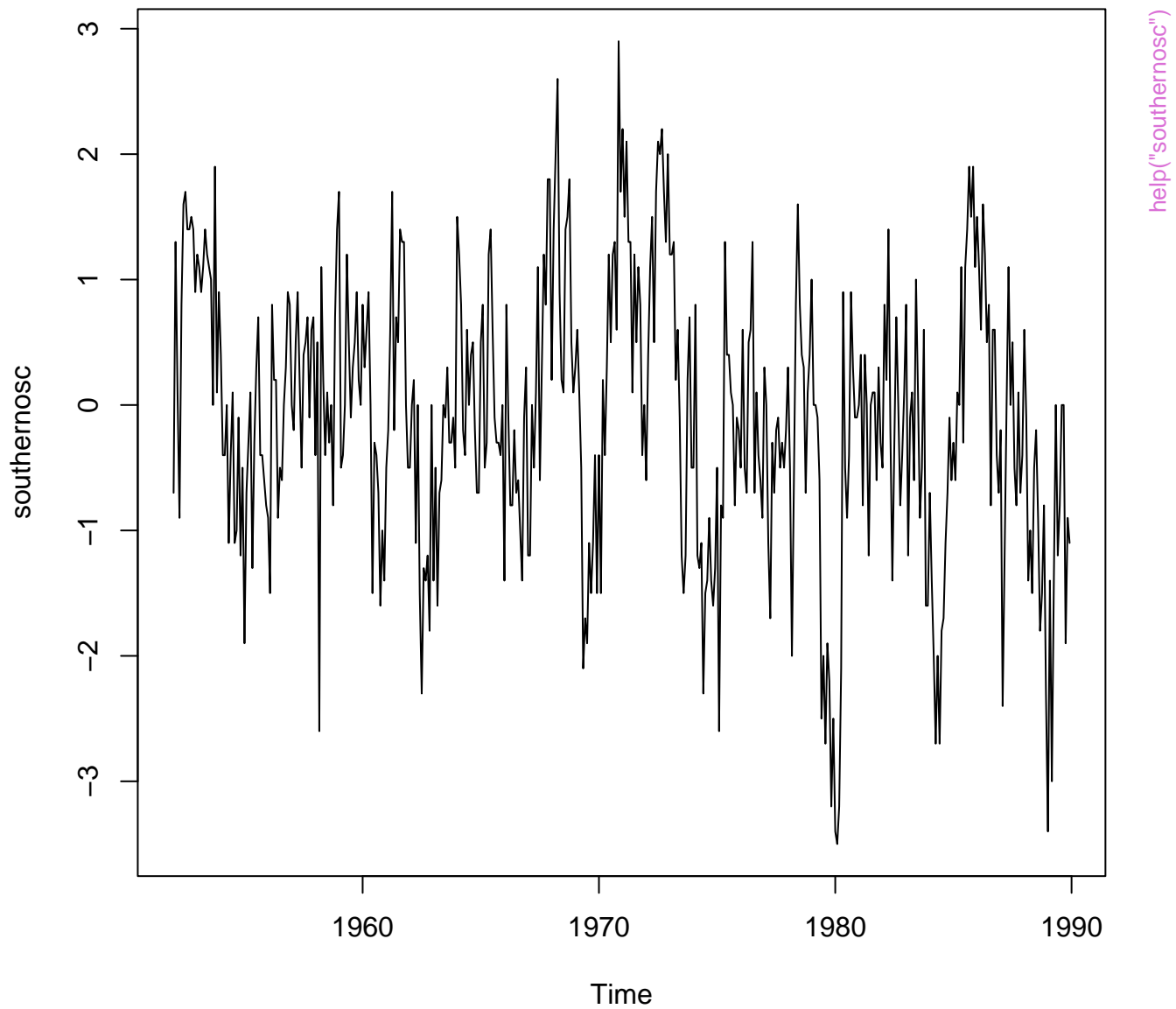
Histogram of slc

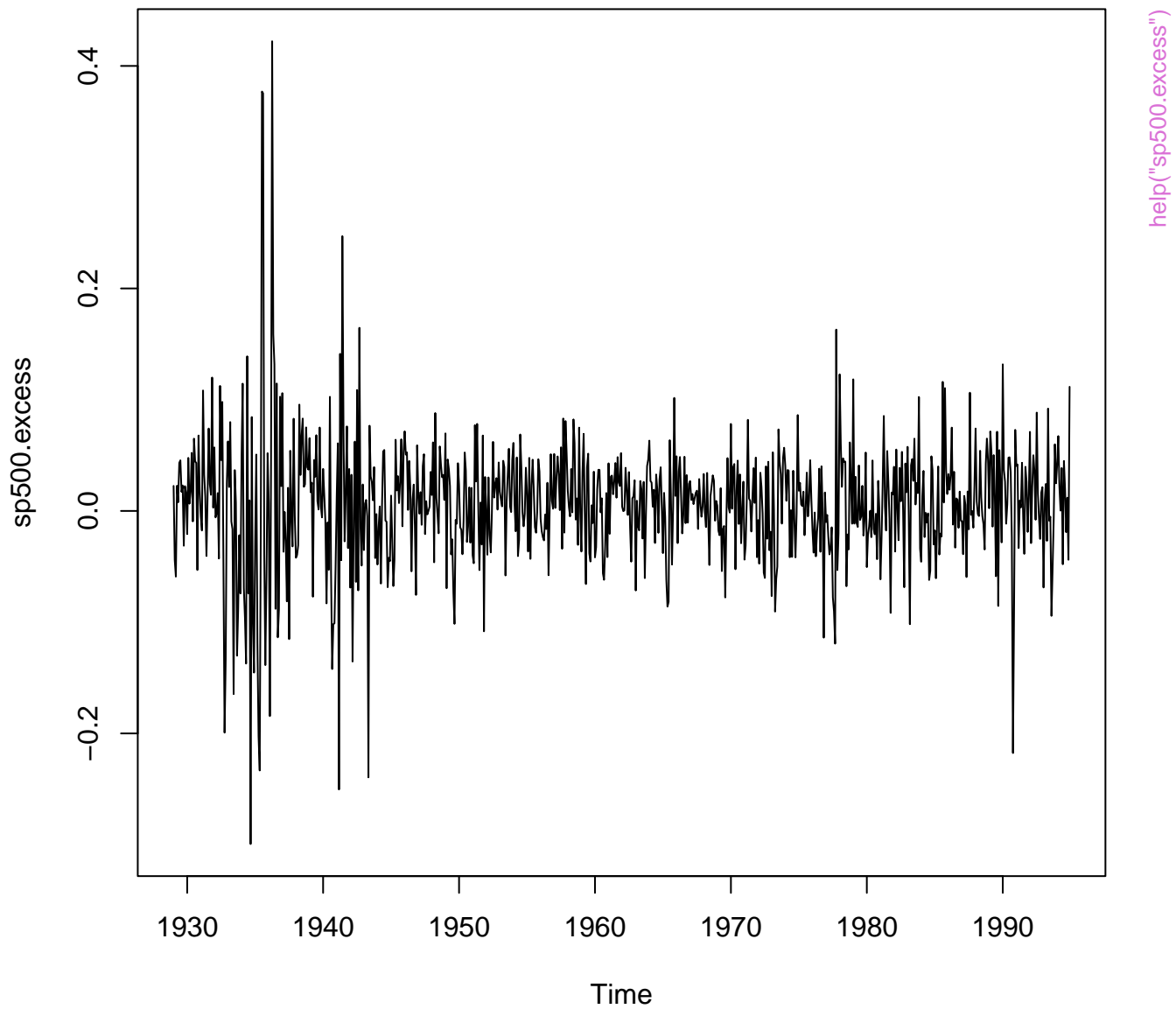


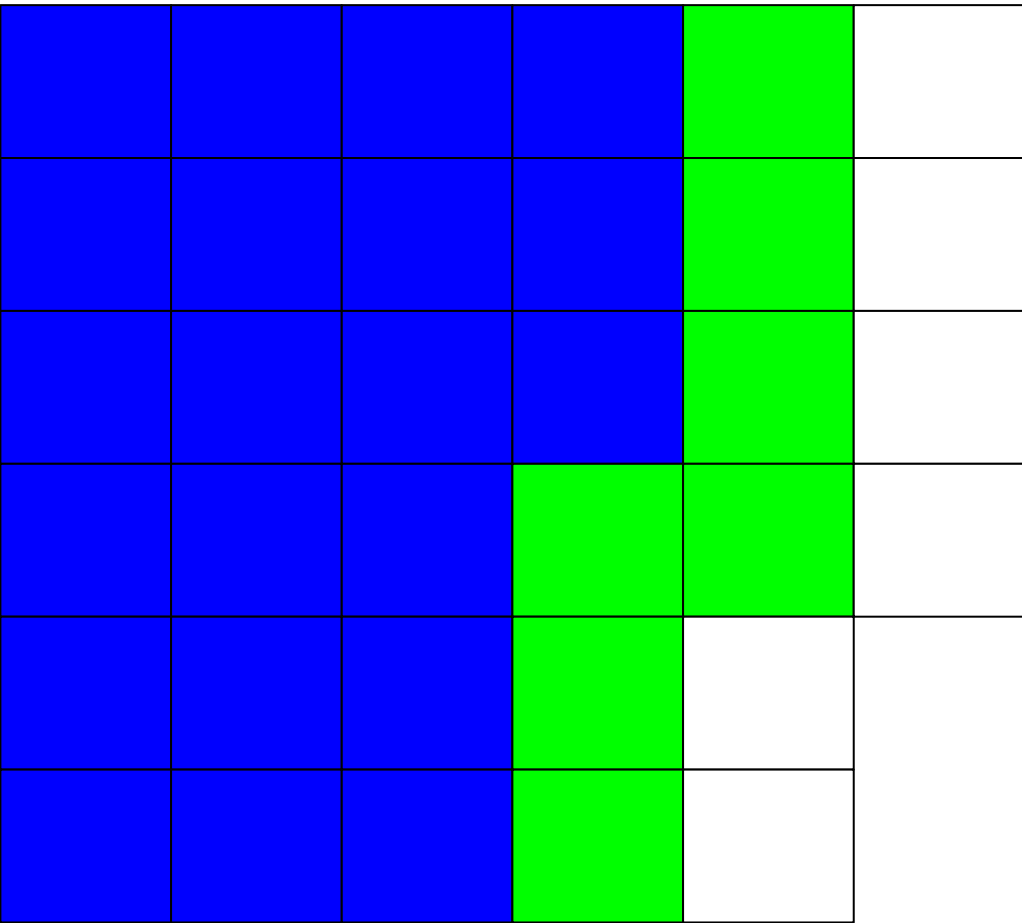


Histogram of south



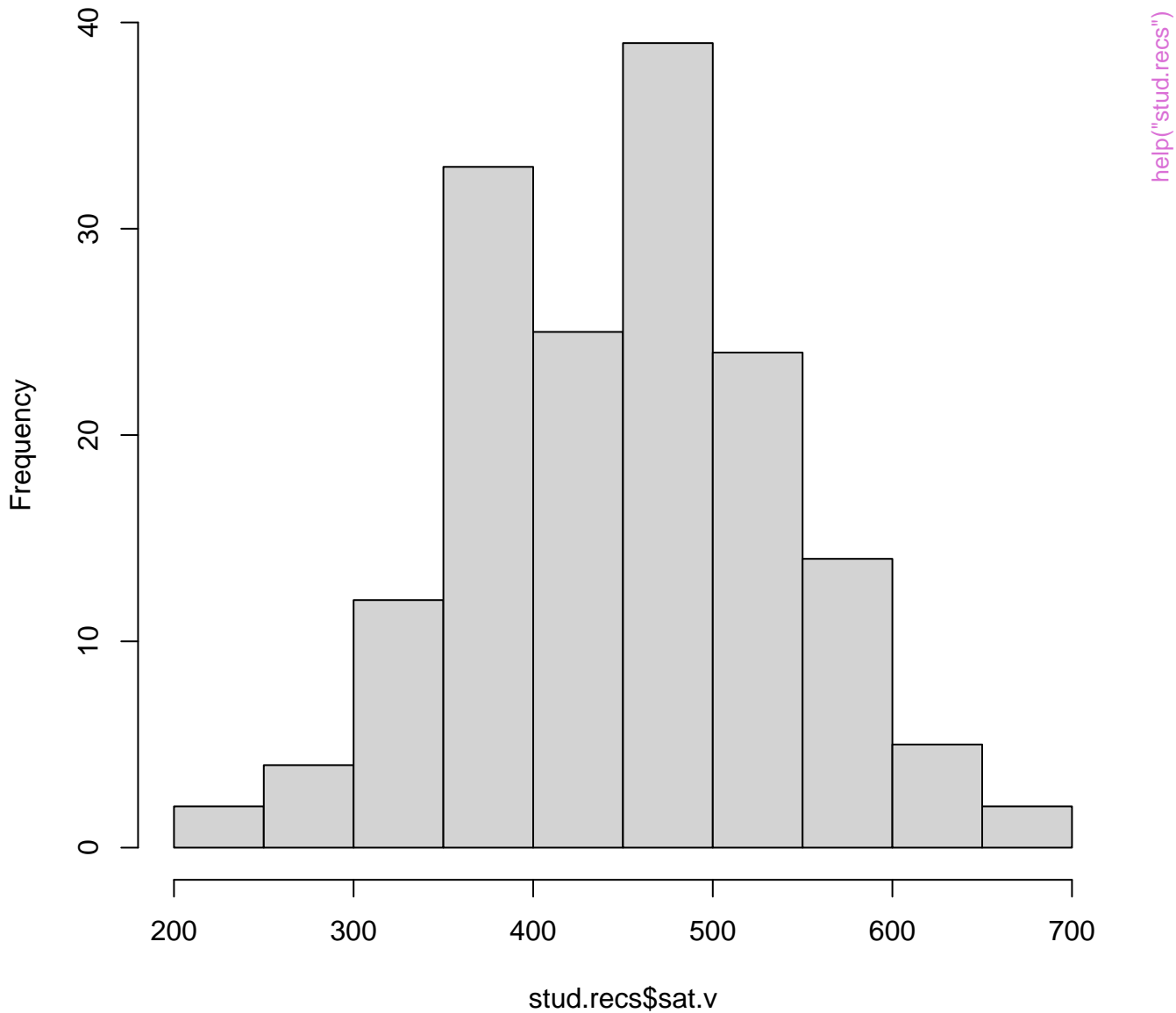


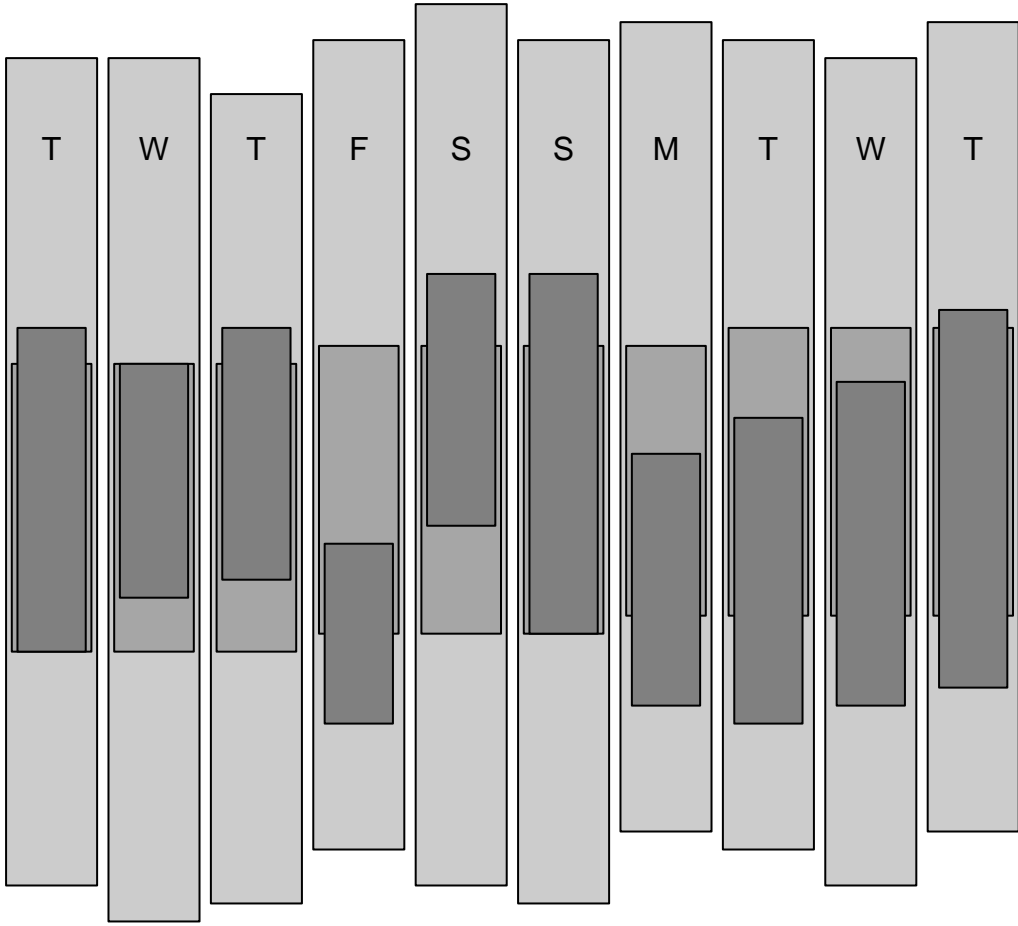




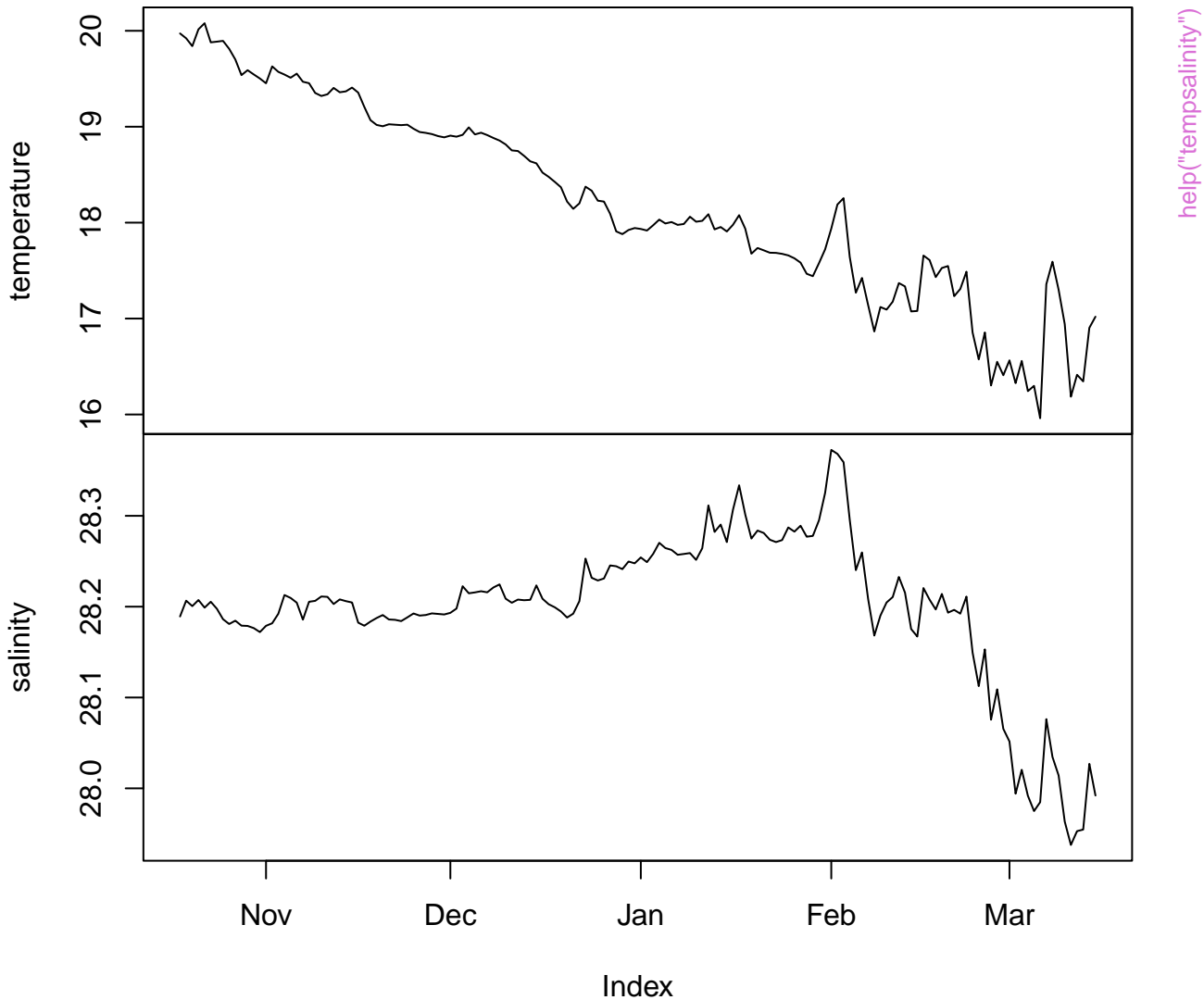
help("squareplot")

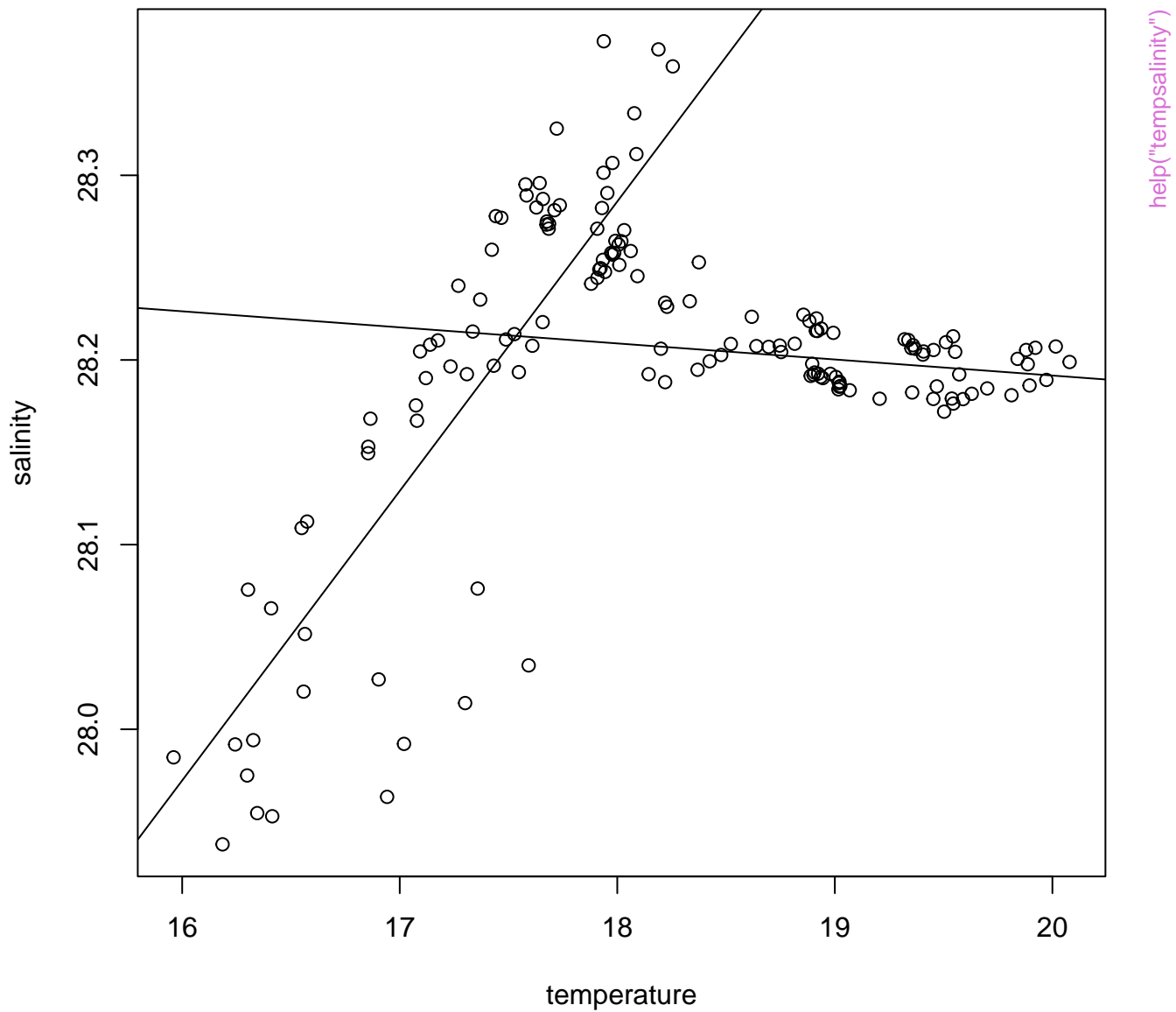
Histogram of stud.recs\$sat.v

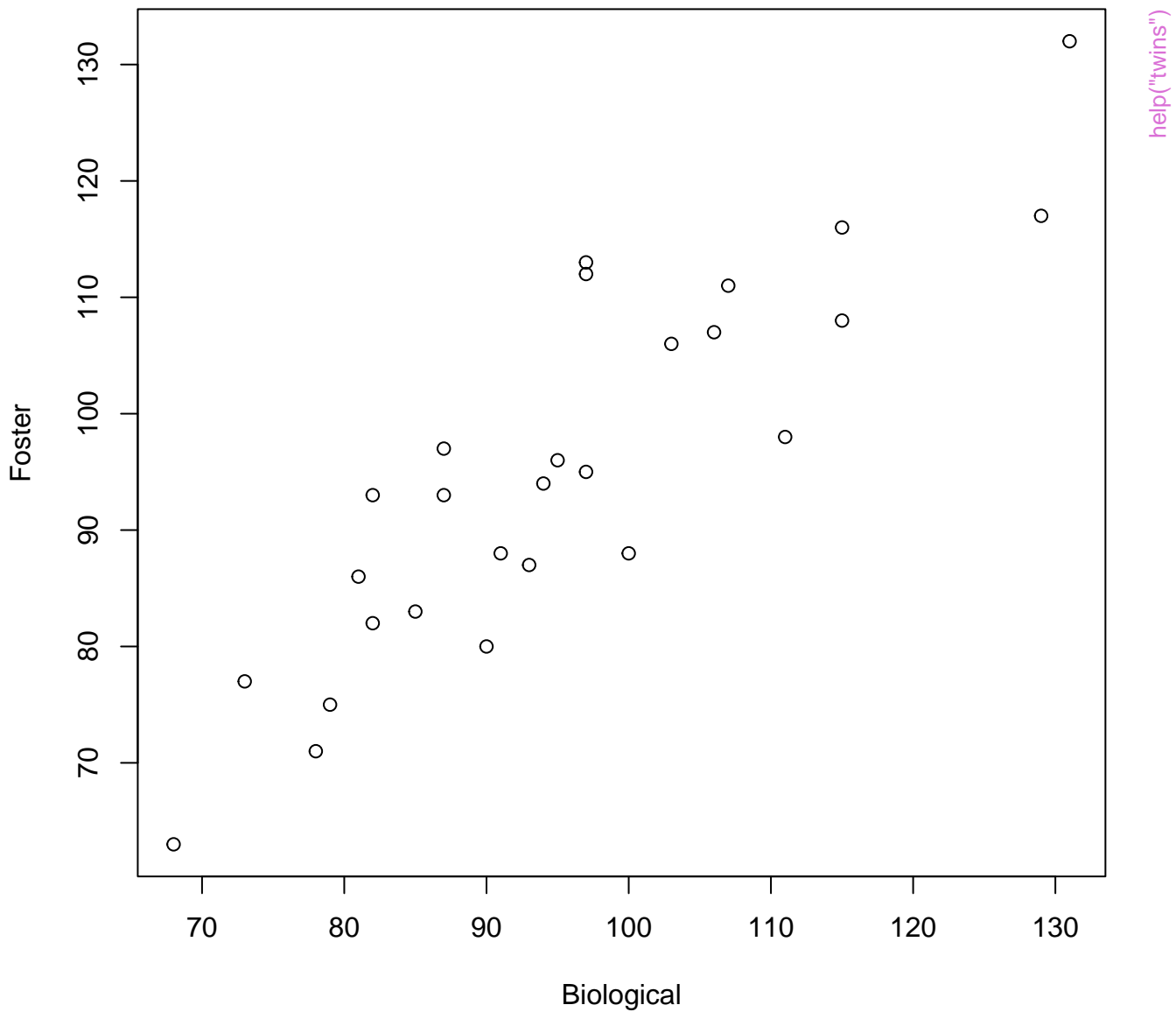


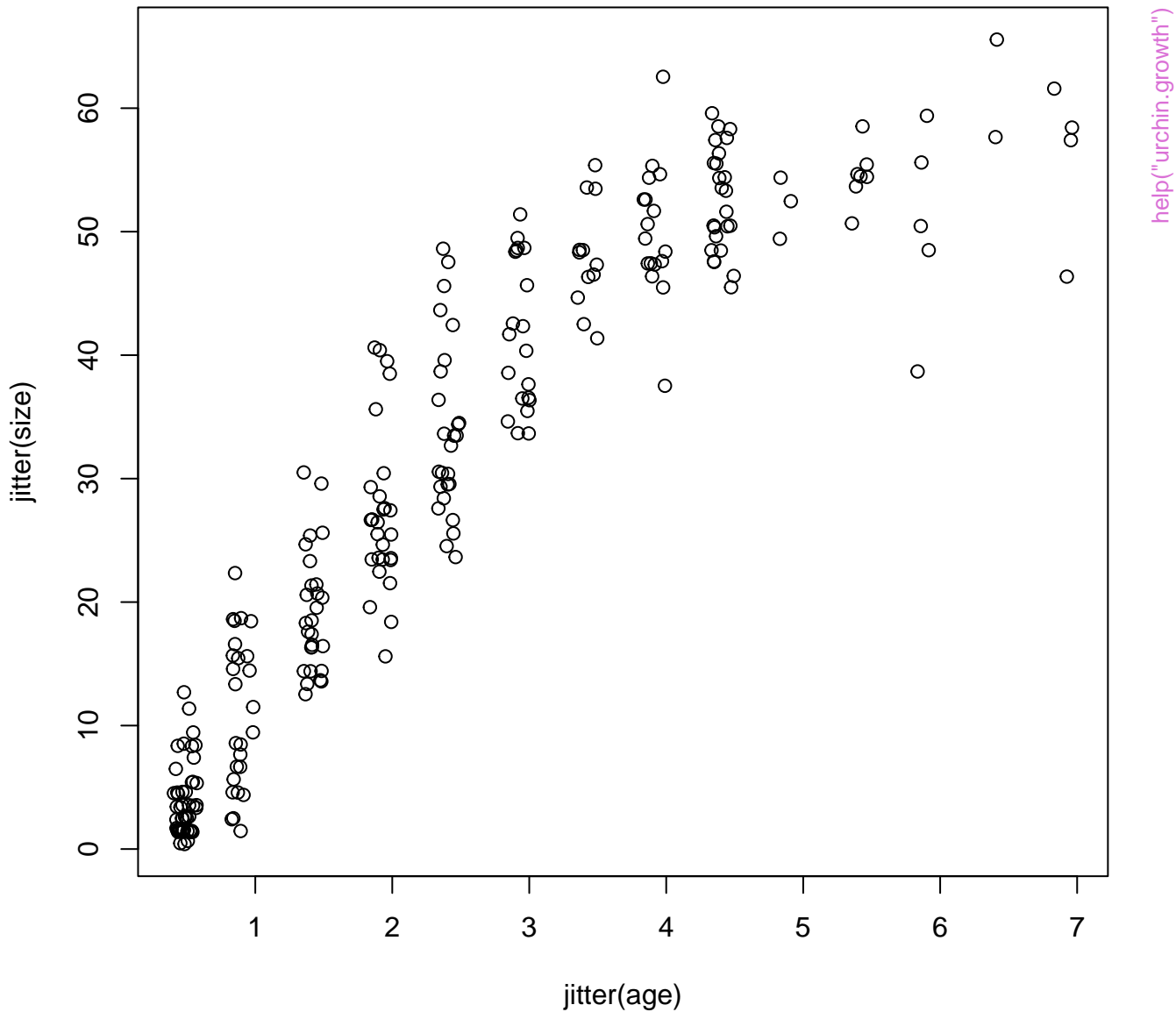


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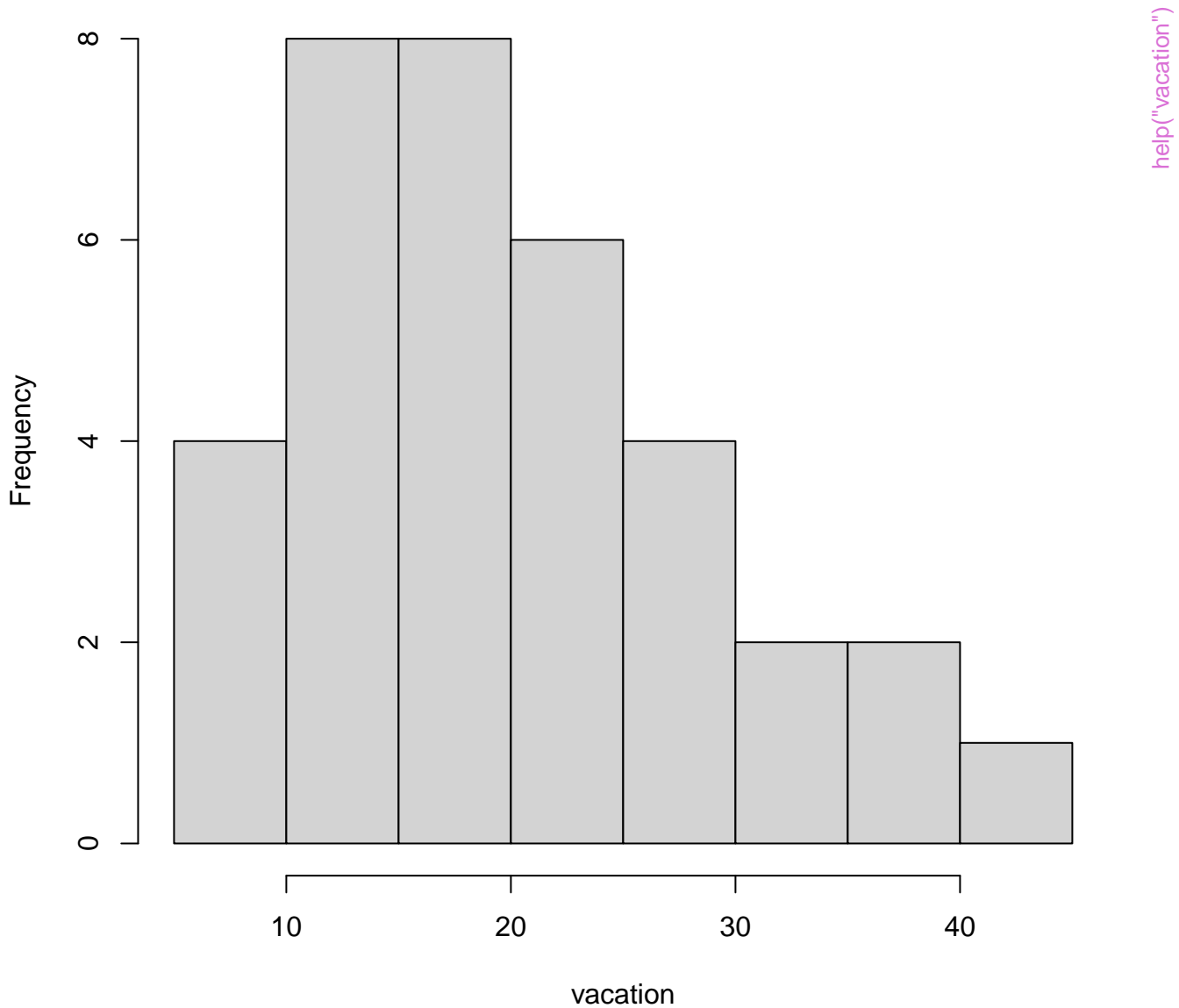


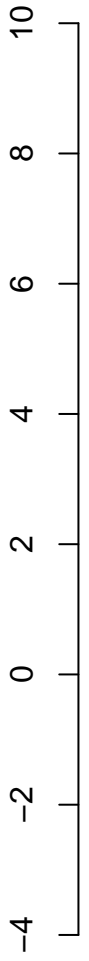


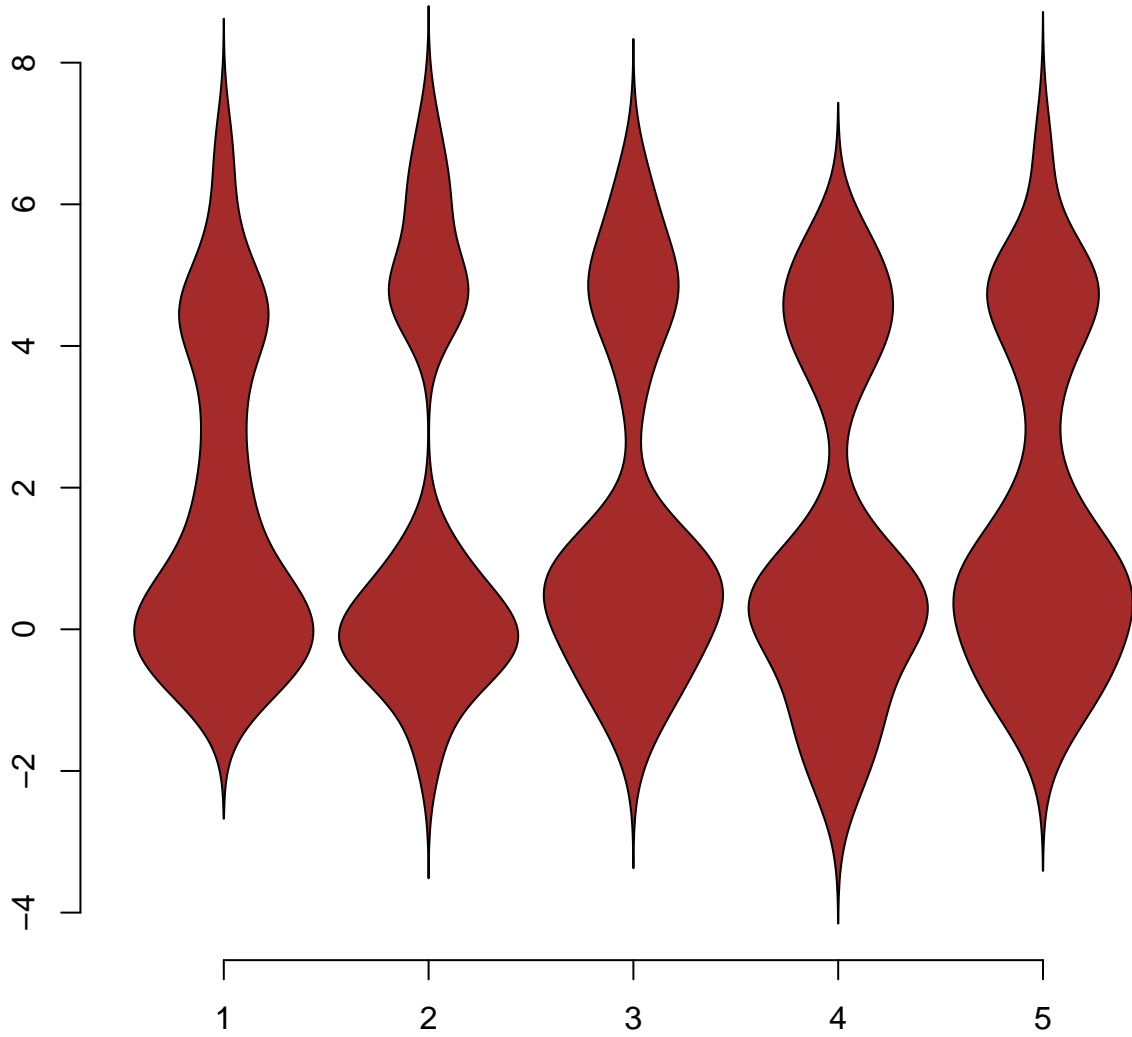




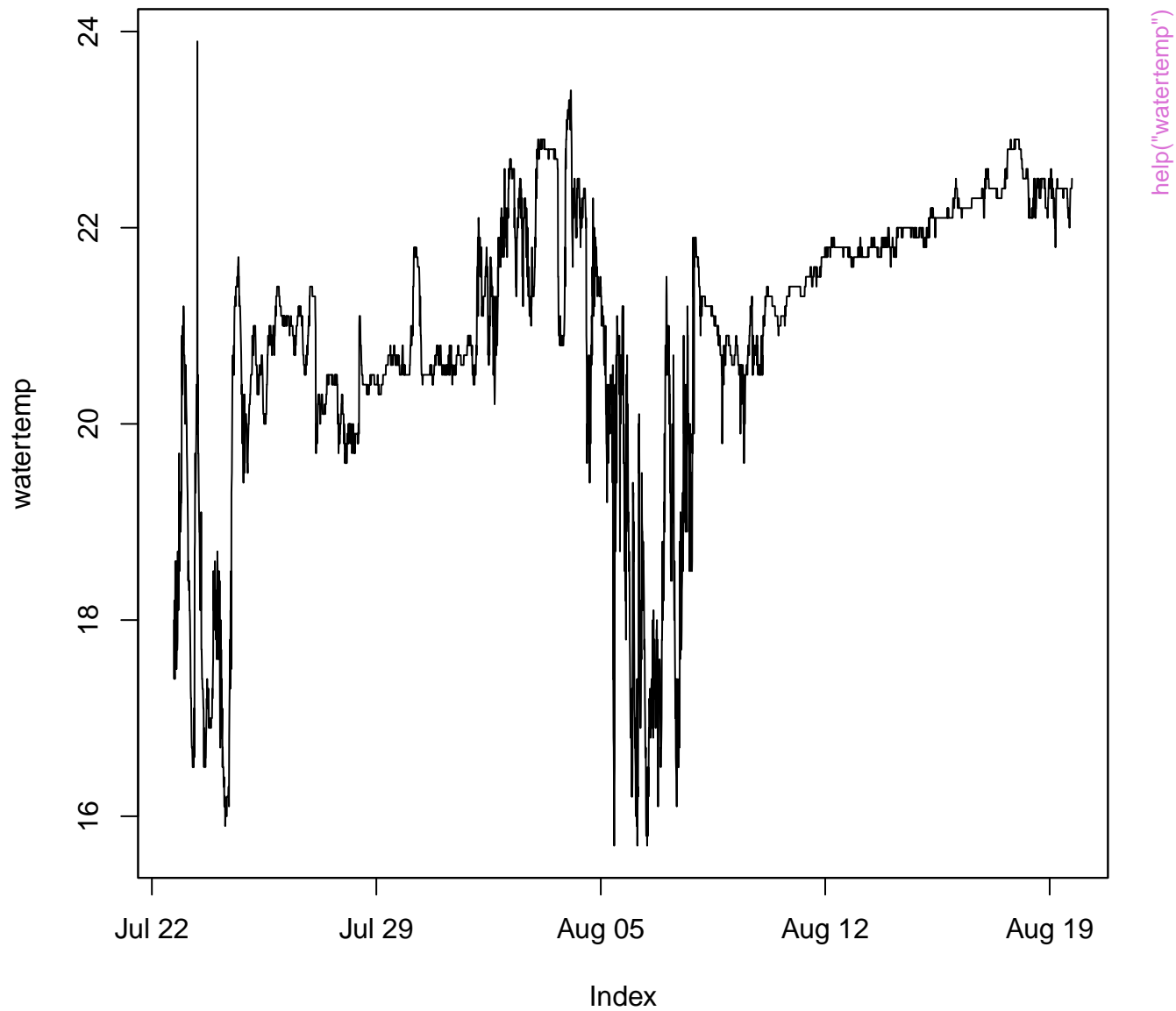
Histogram of vacation



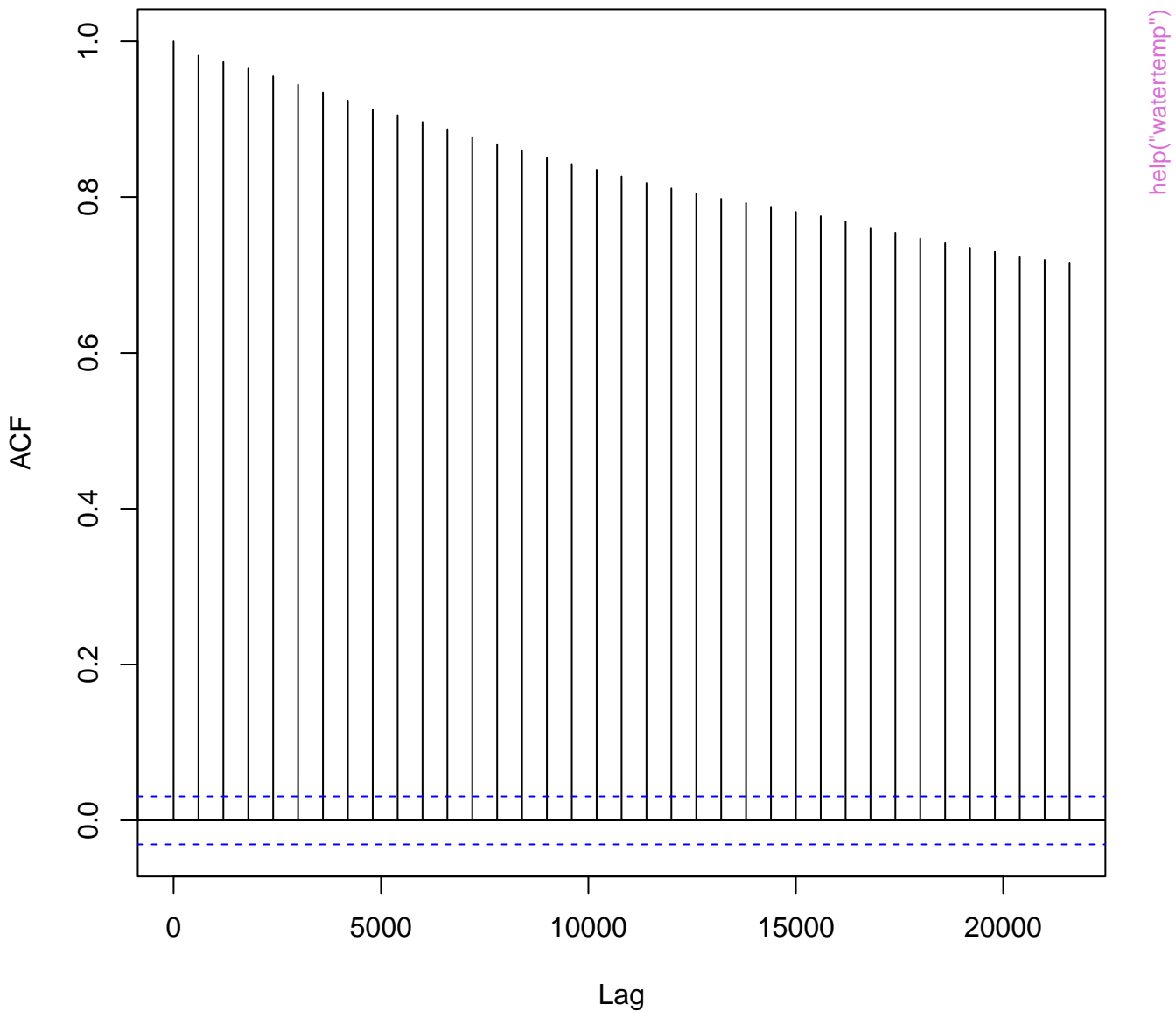




`help("violinplot")`



Series watertemp



Series diff(watertemp)

