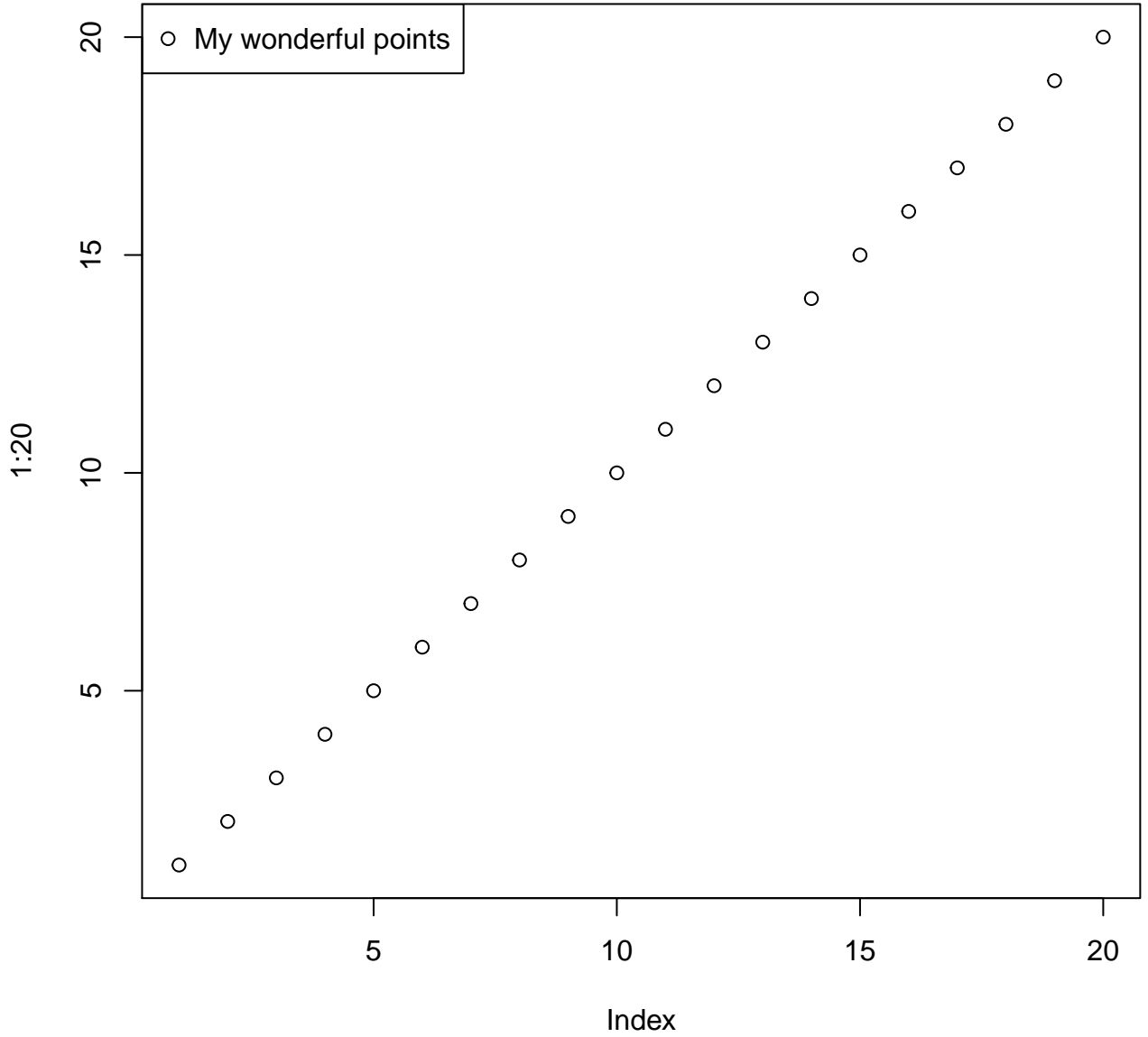
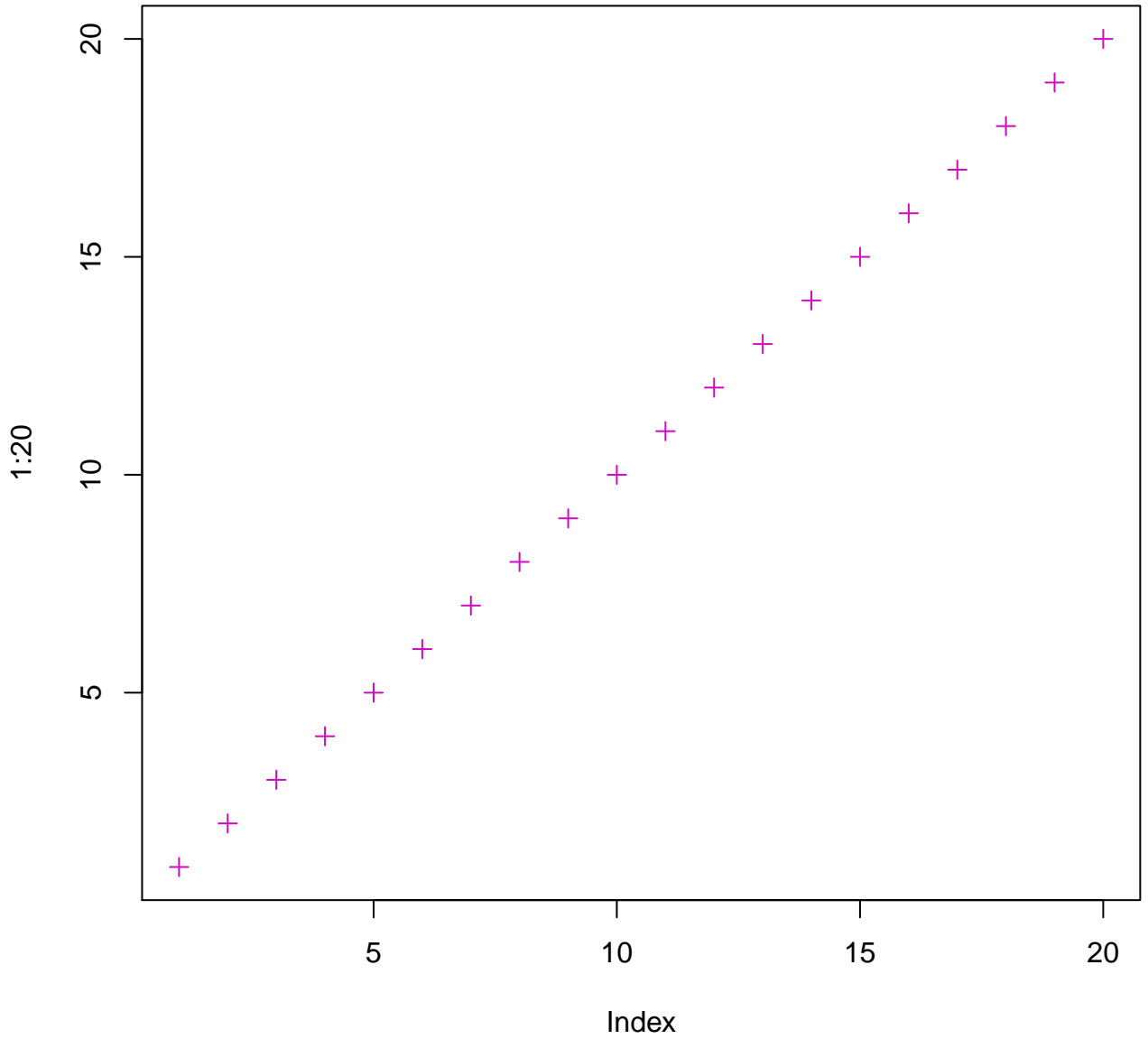


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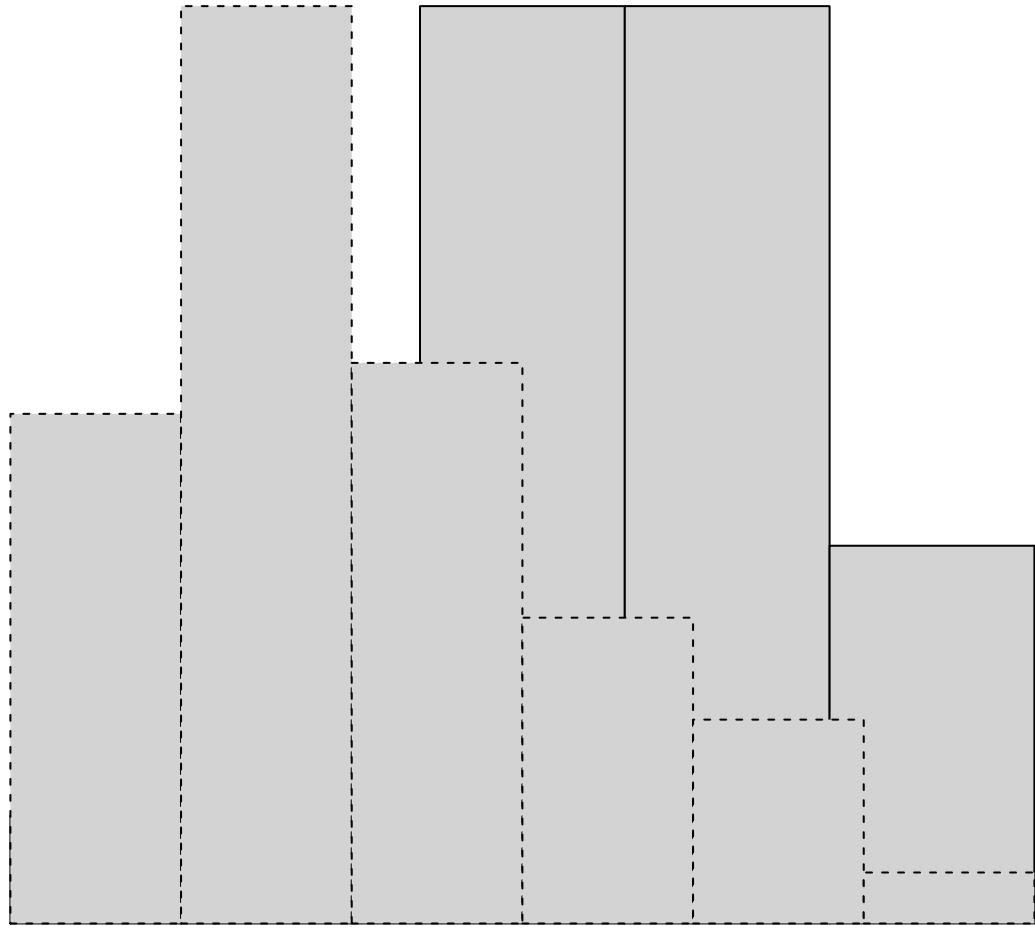


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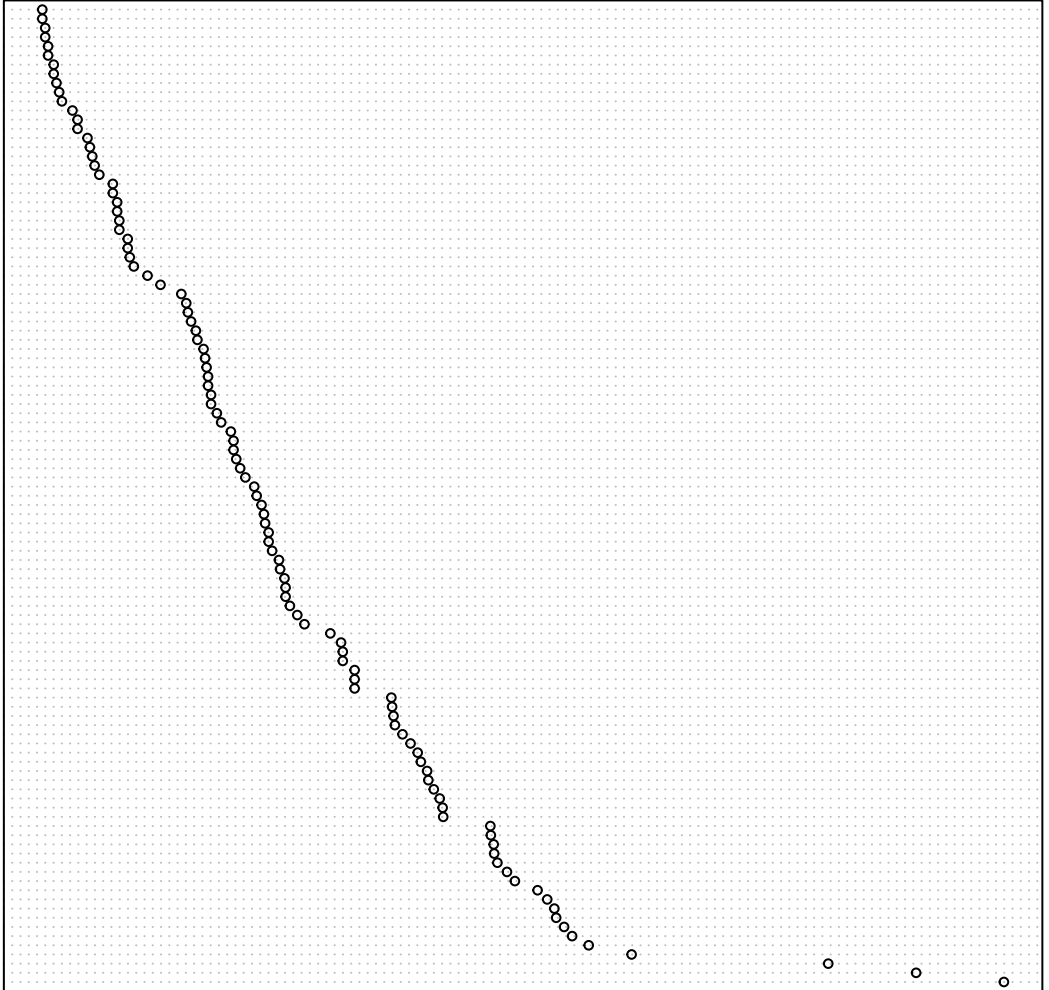


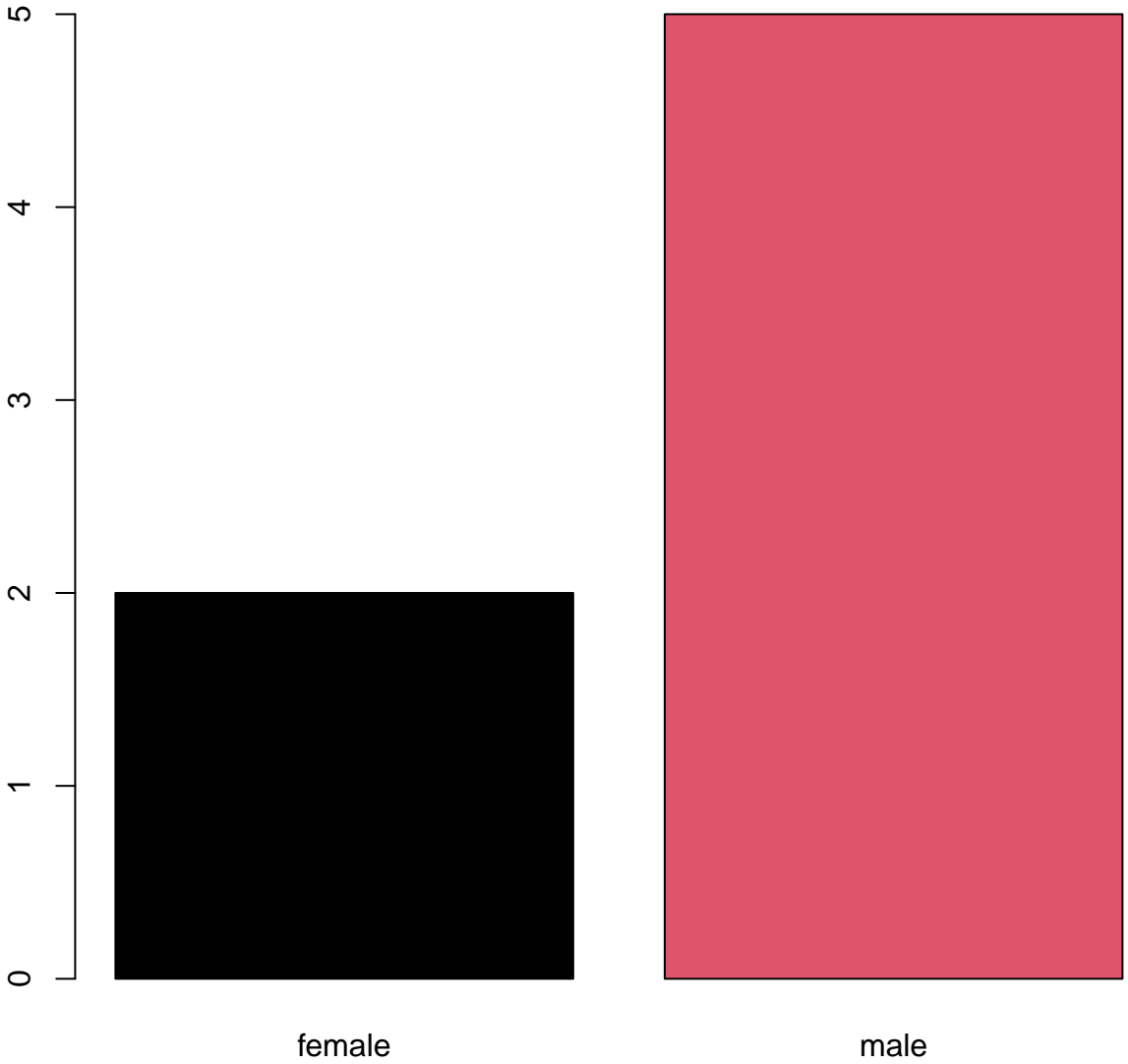
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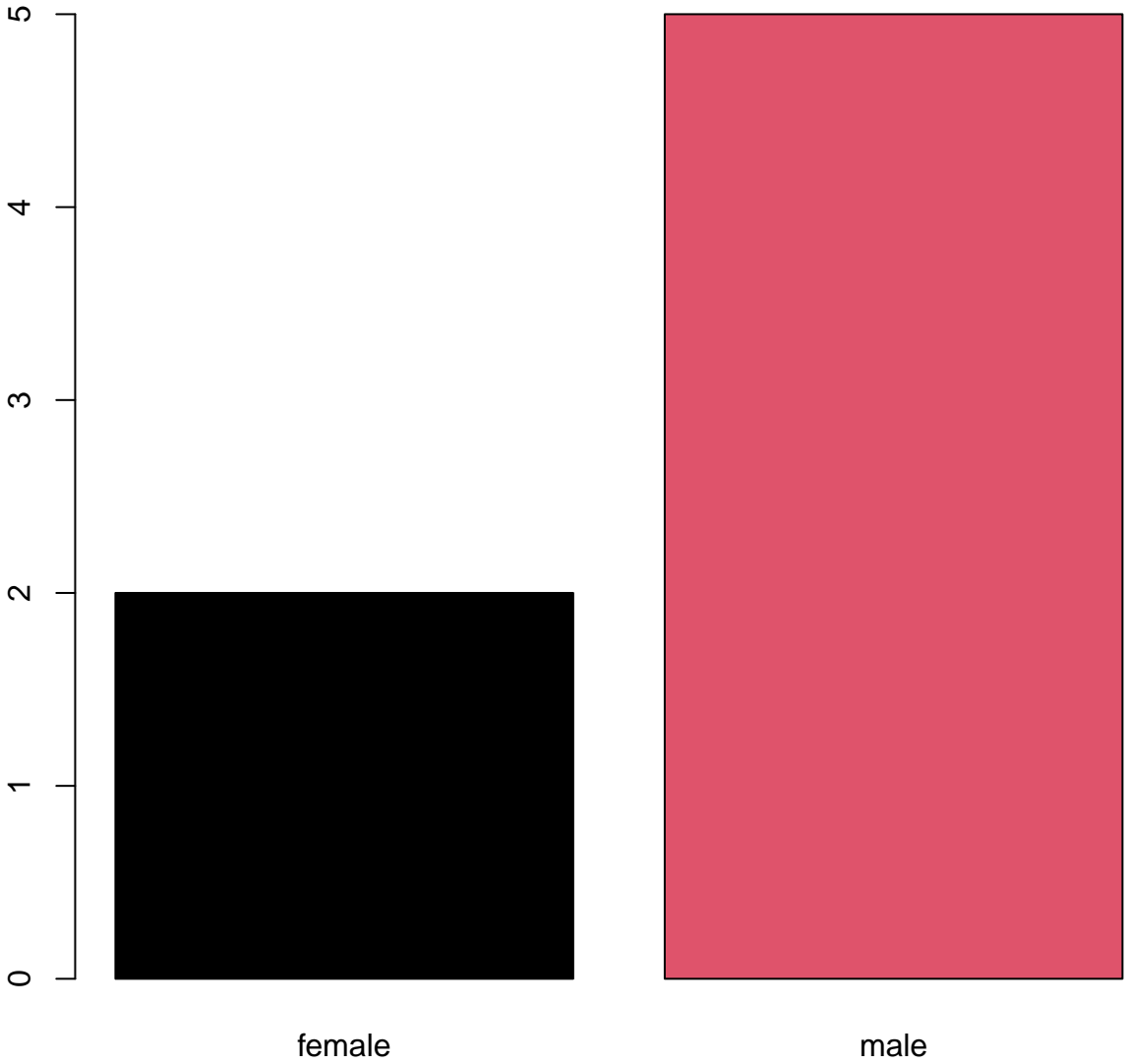
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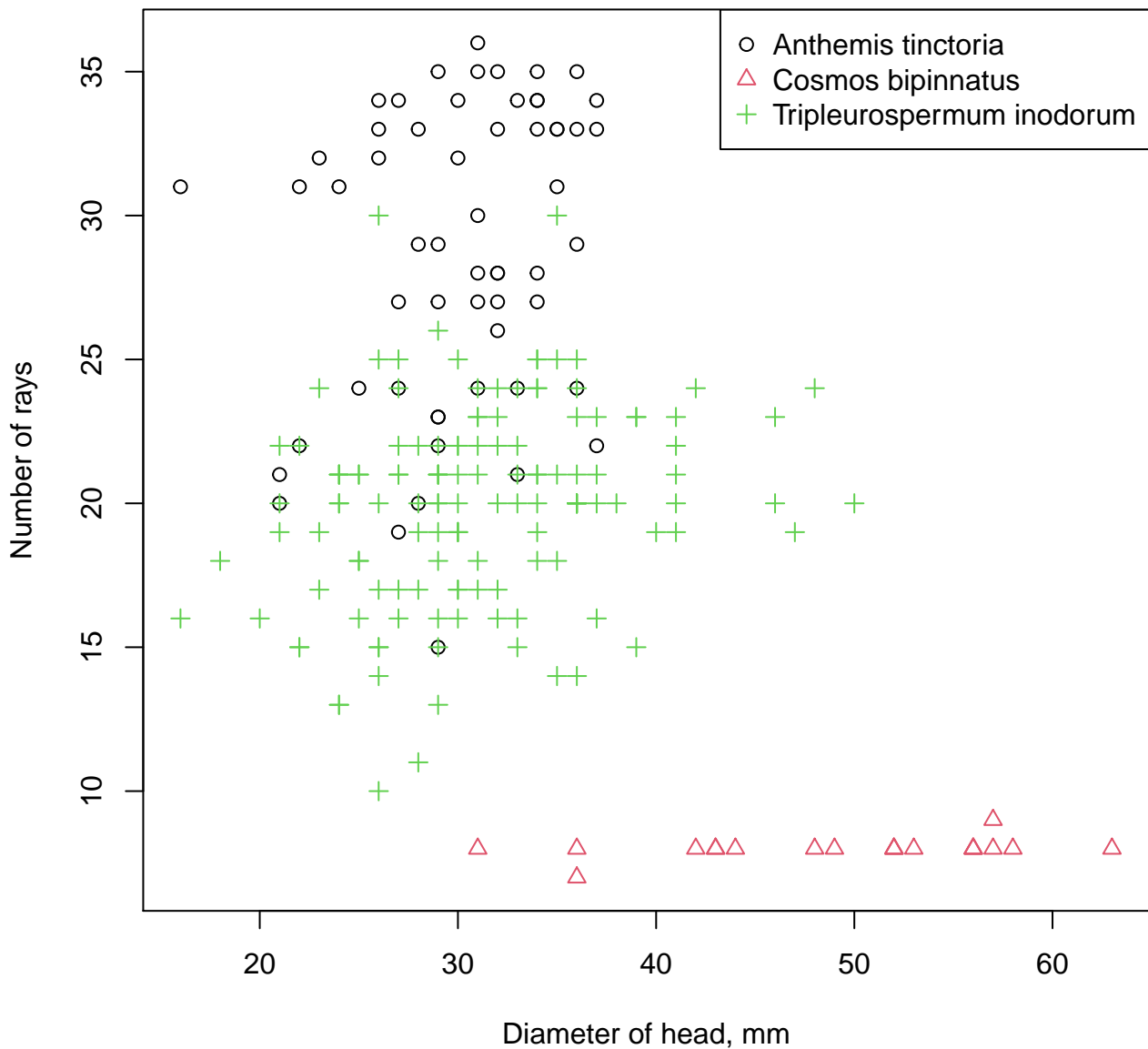


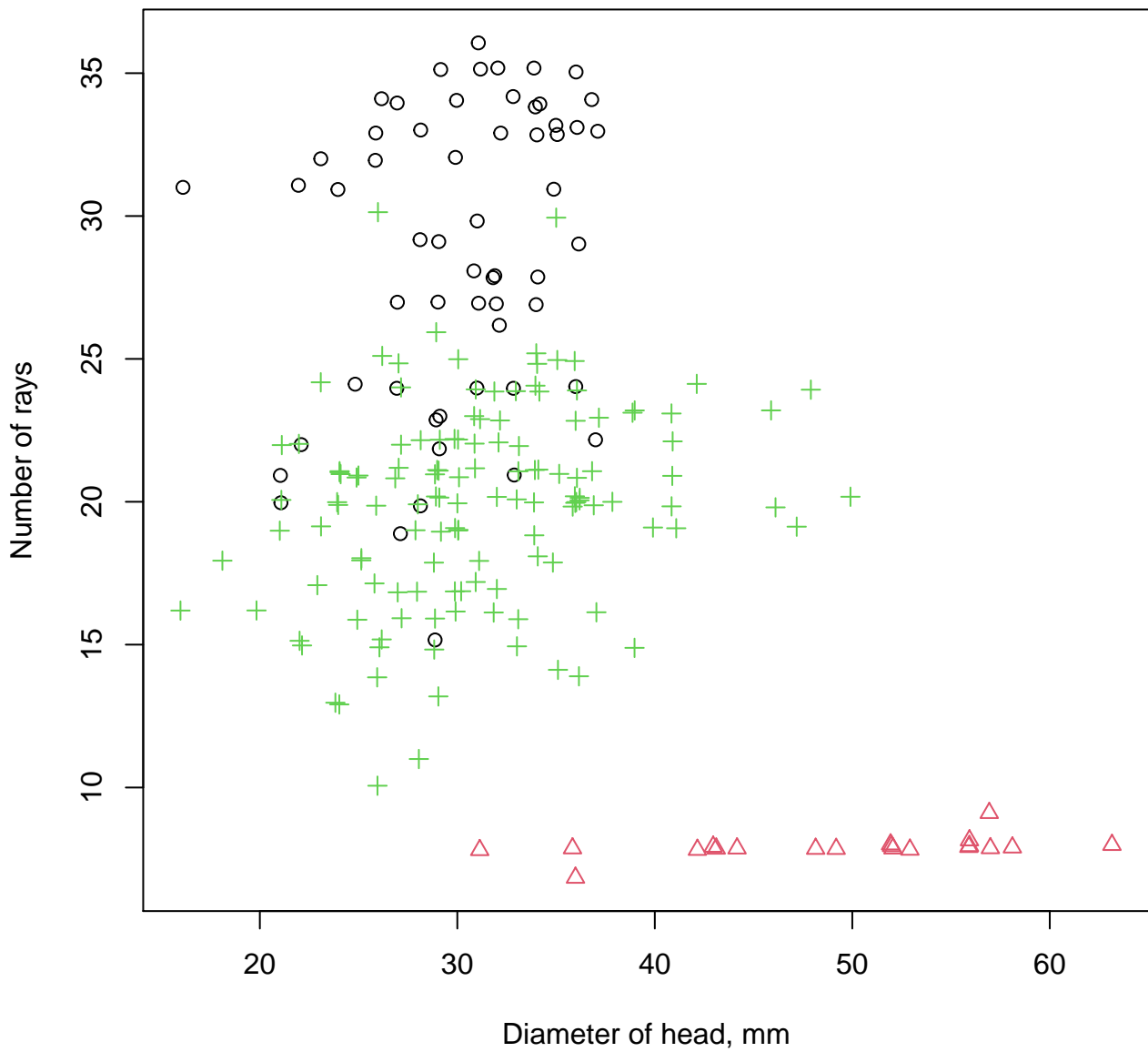
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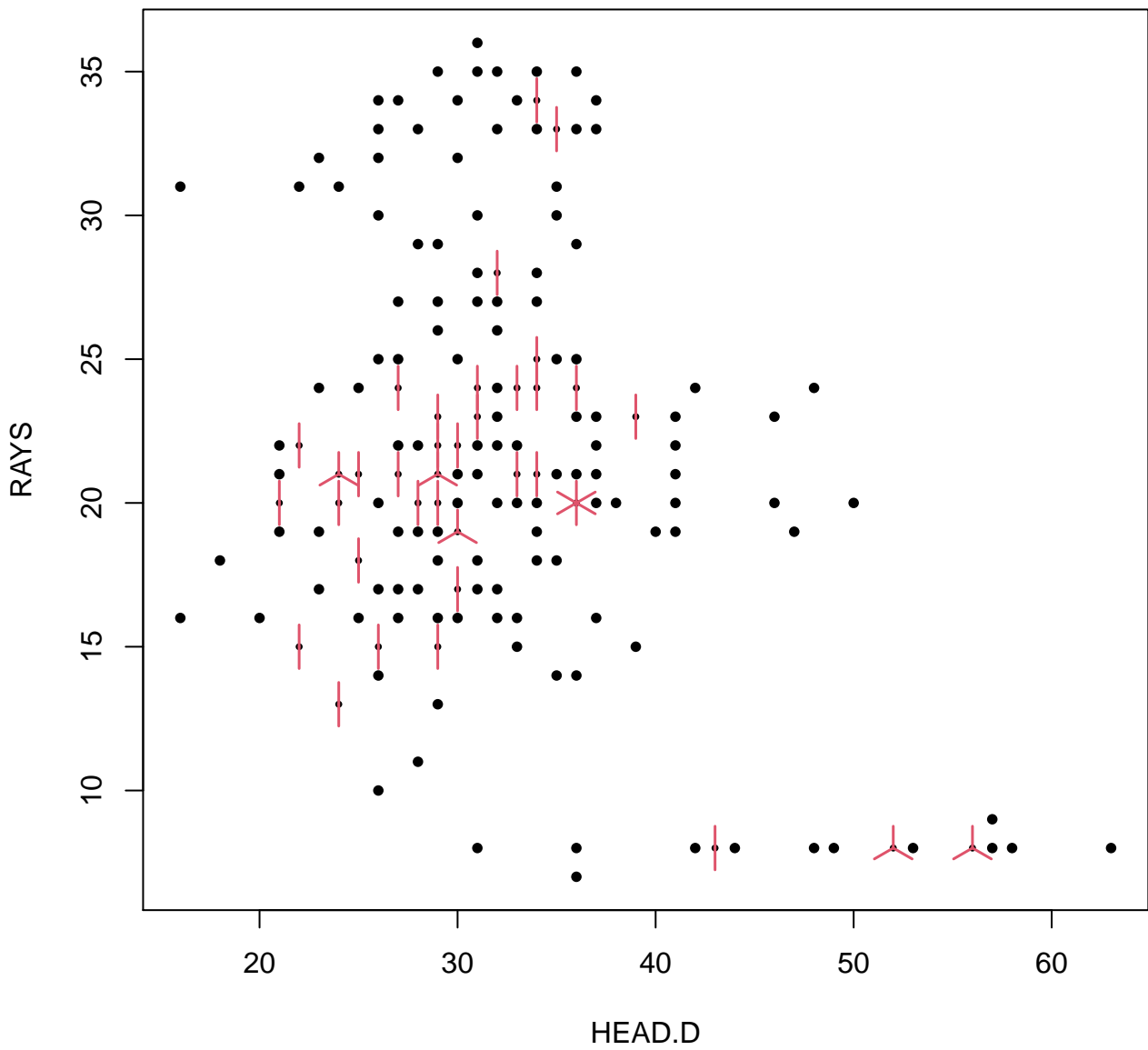


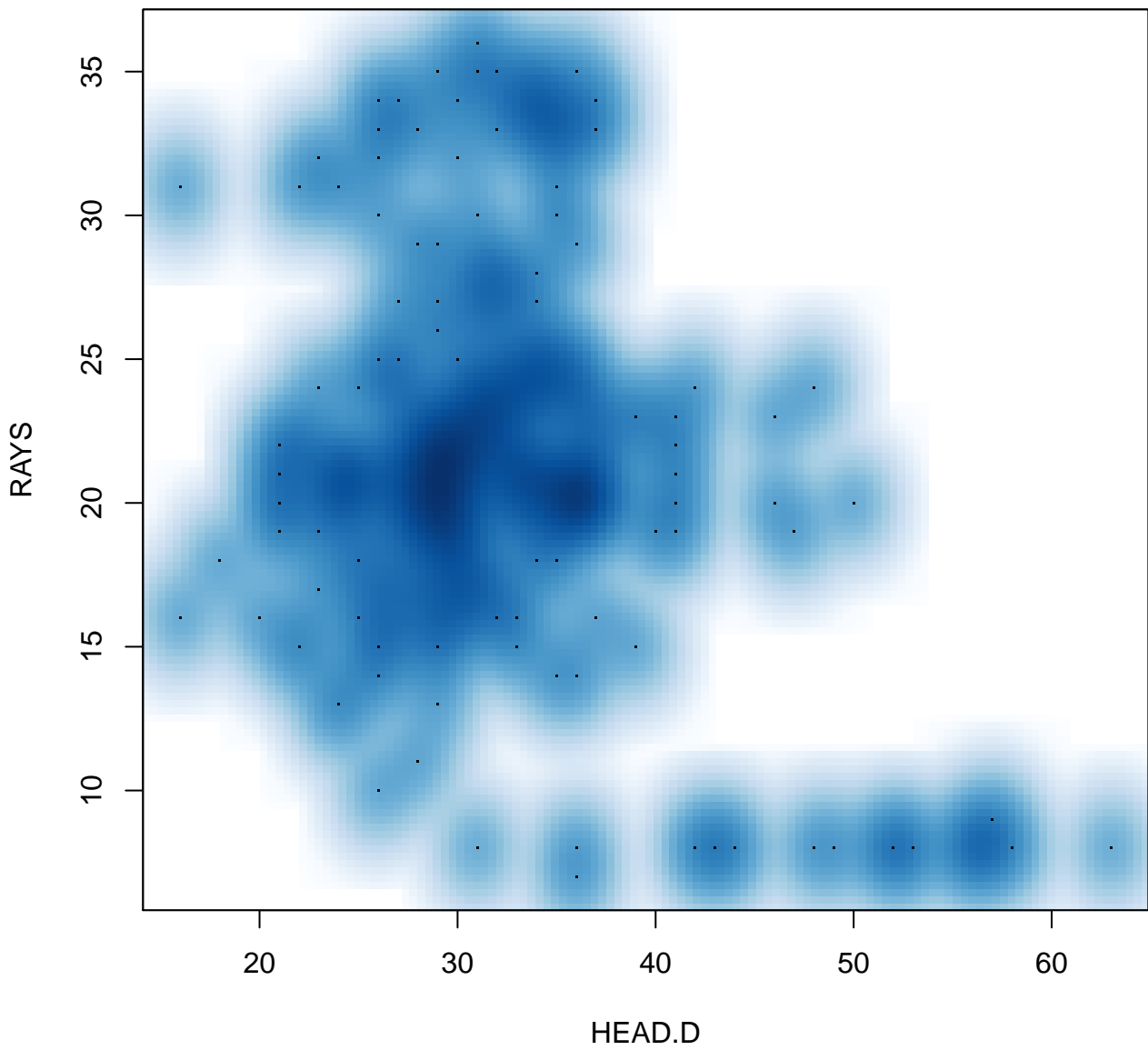


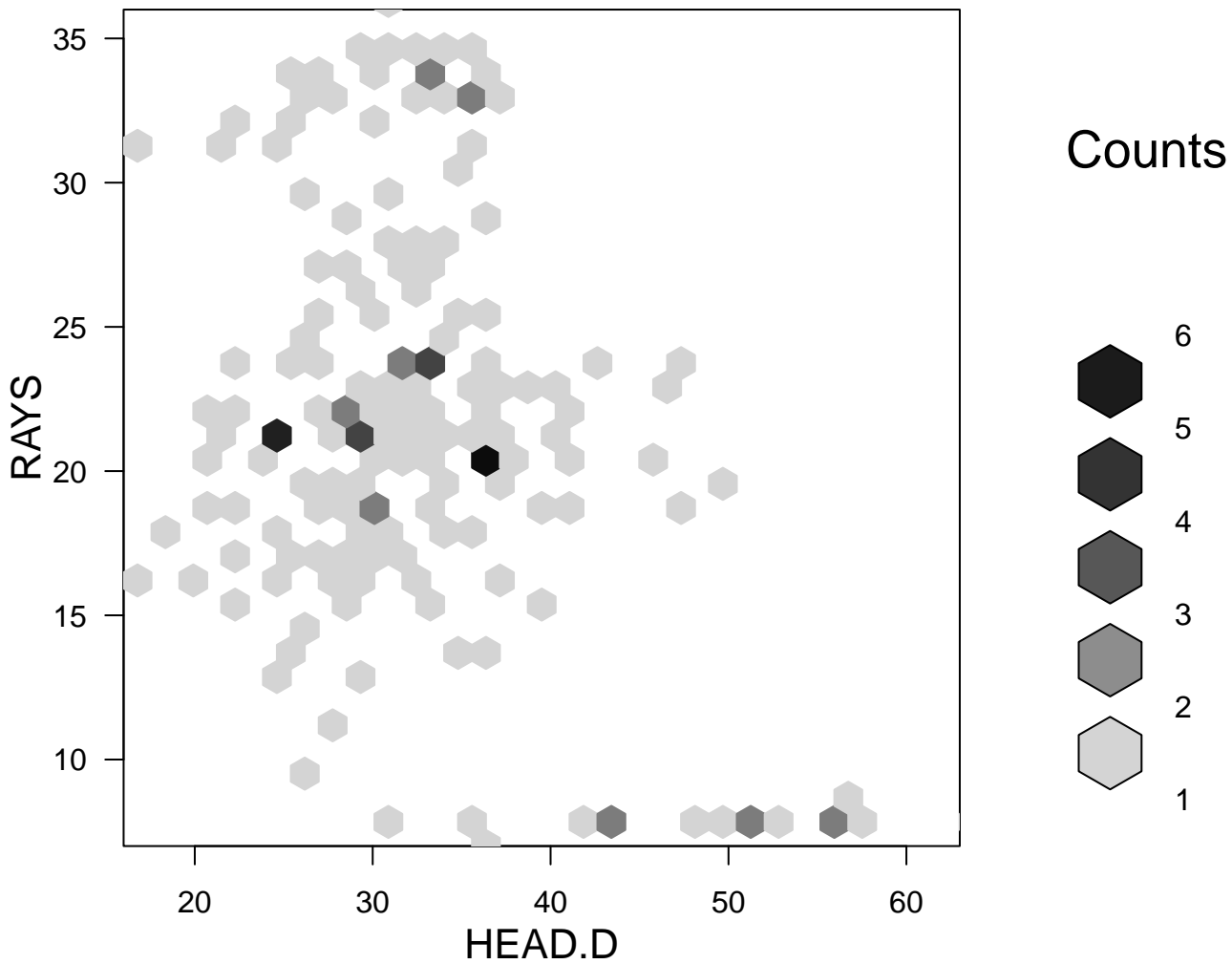


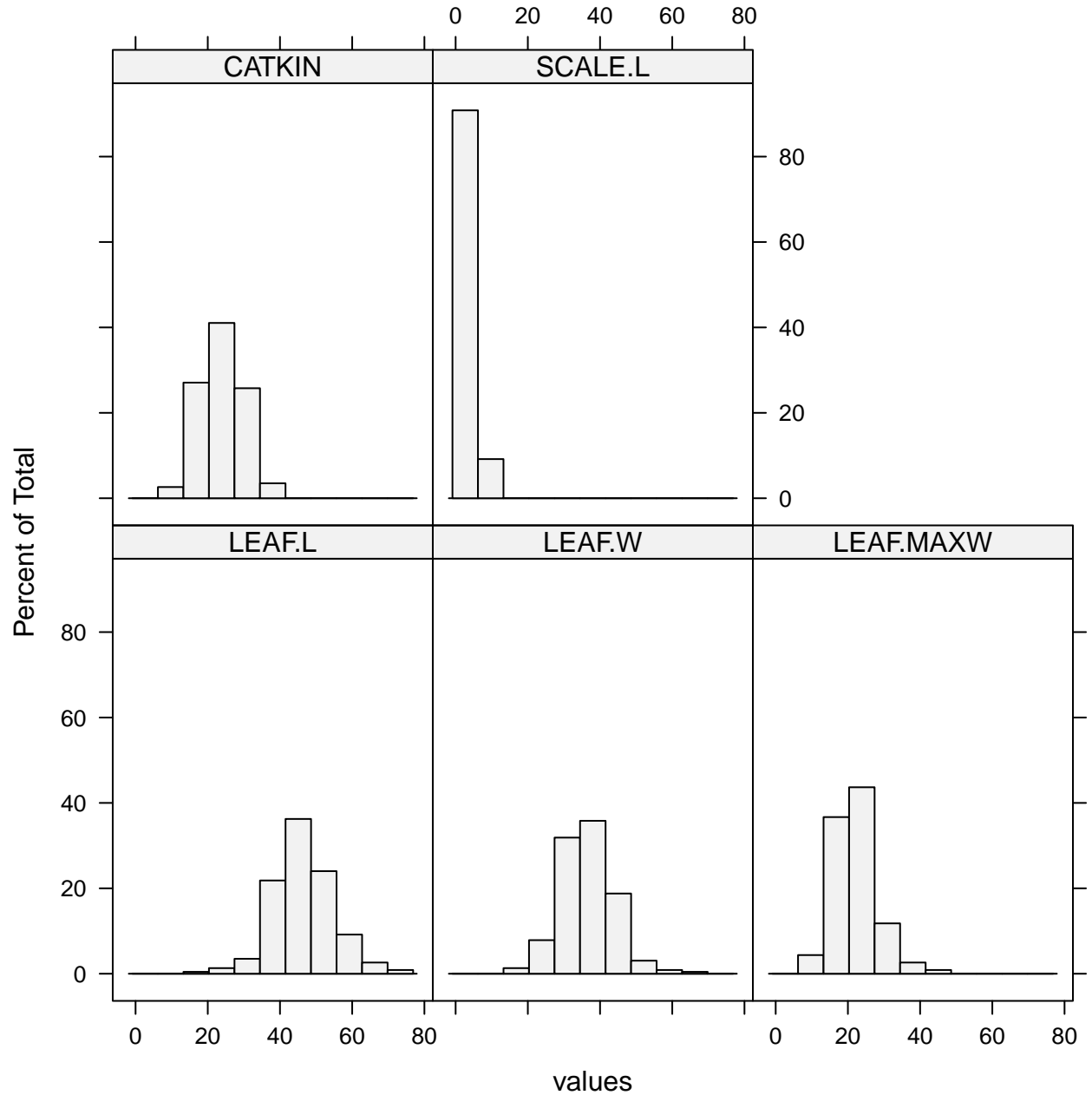




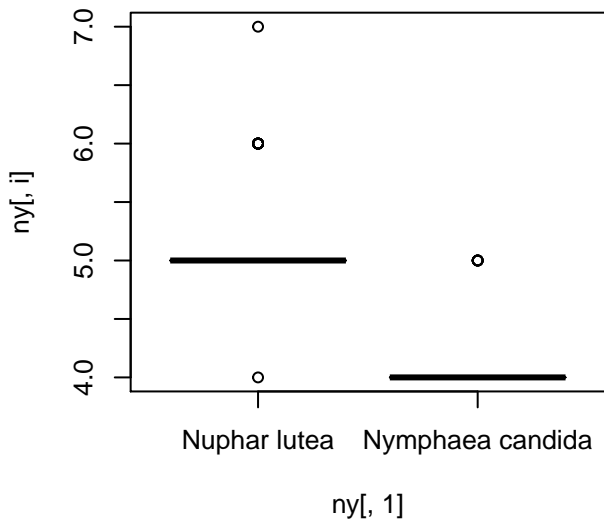




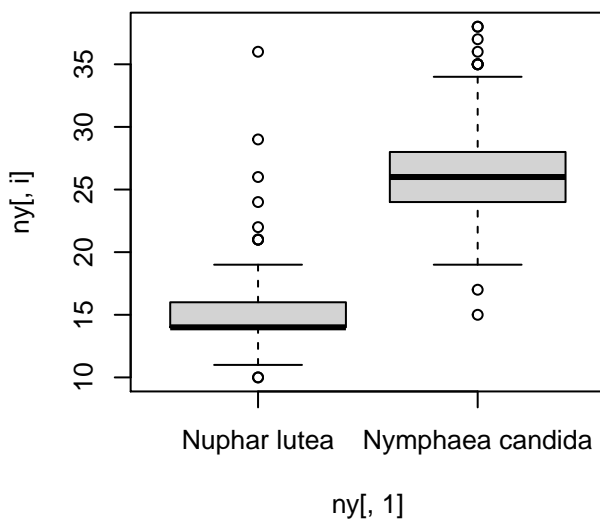




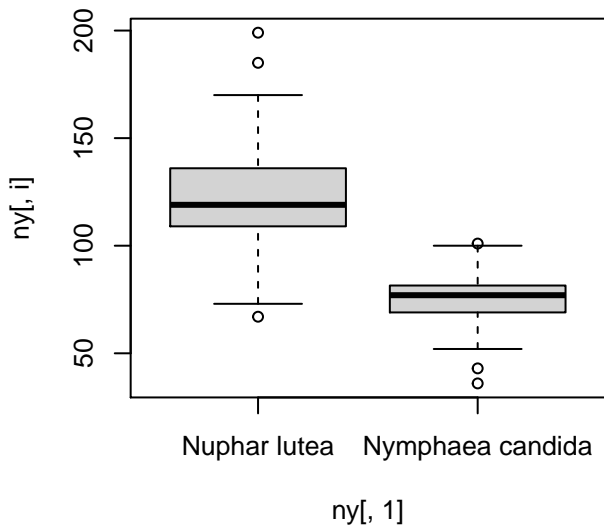
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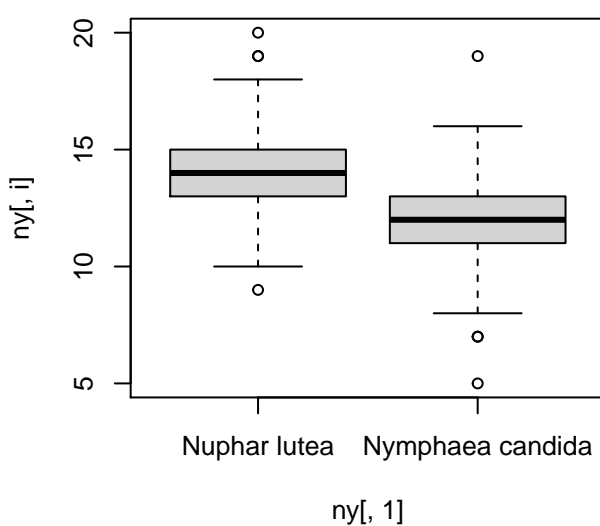
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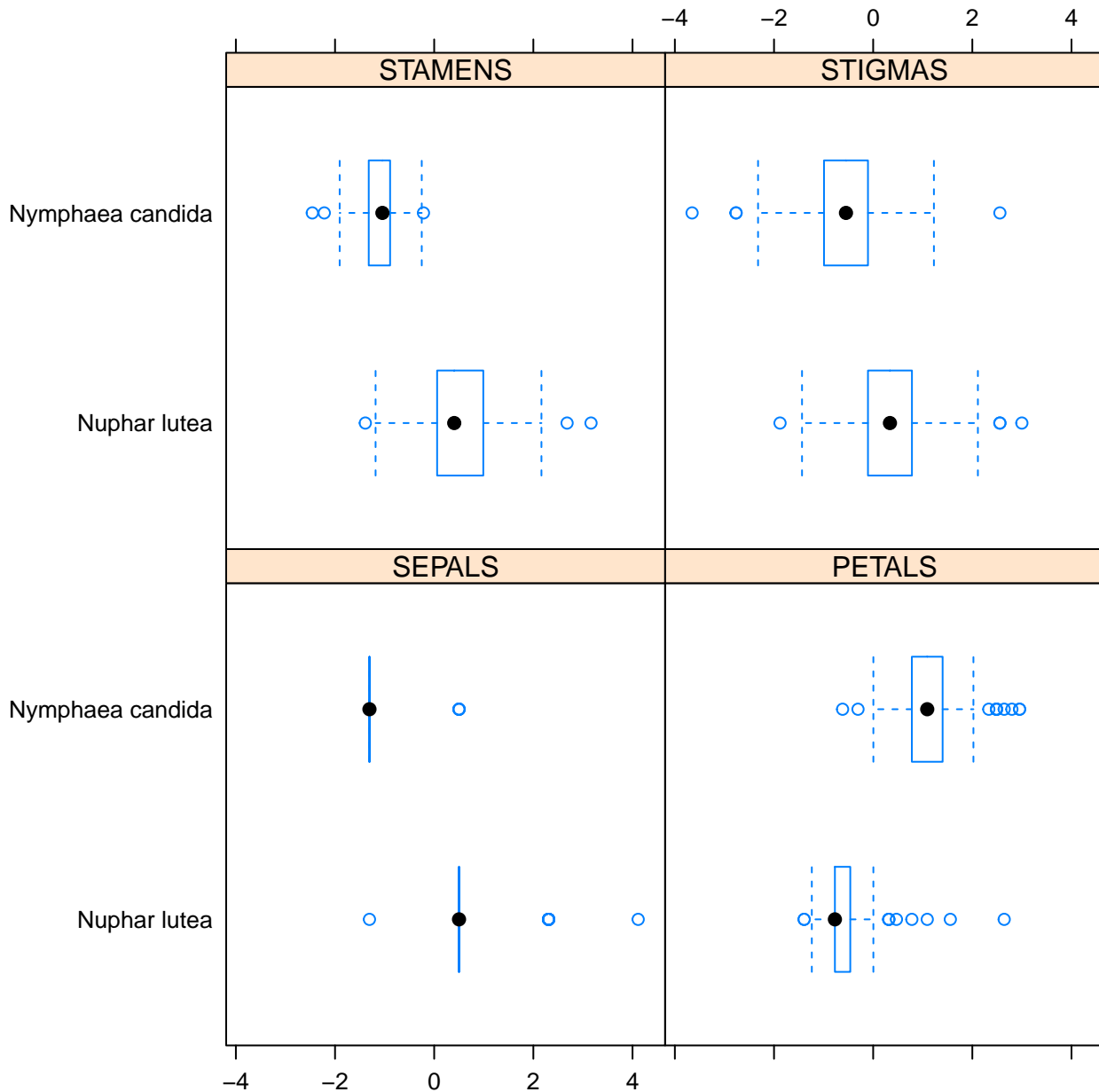


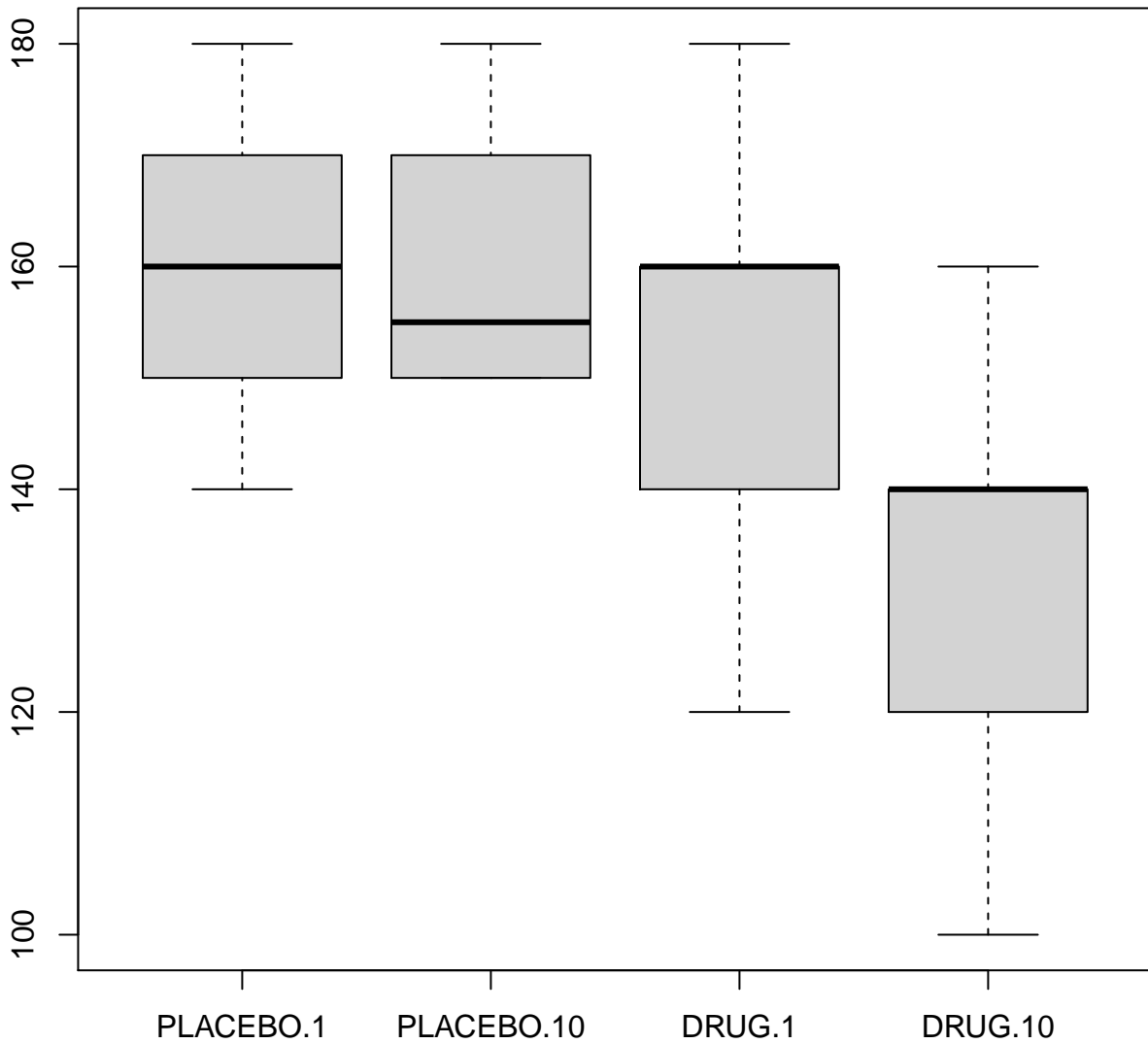
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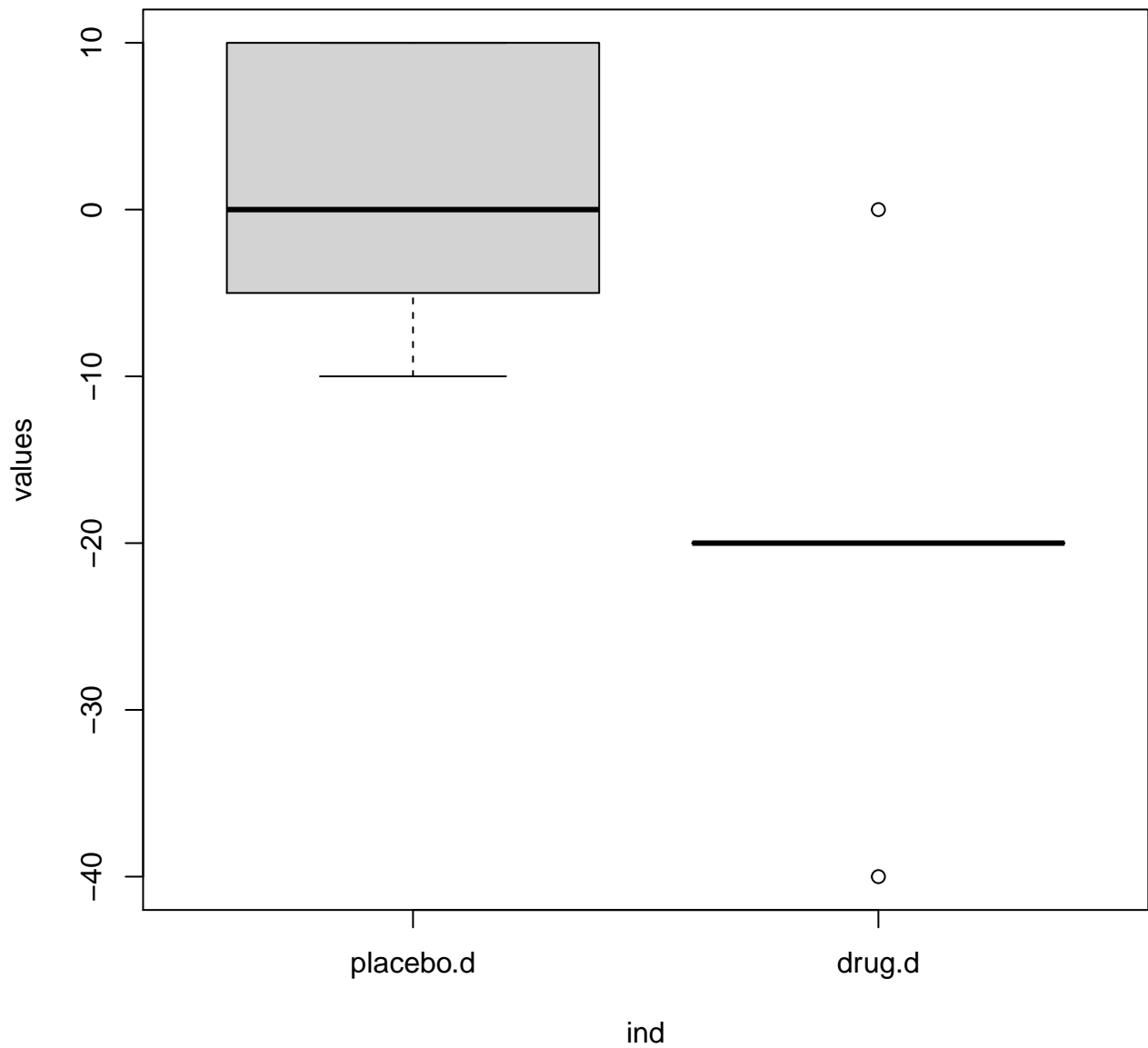


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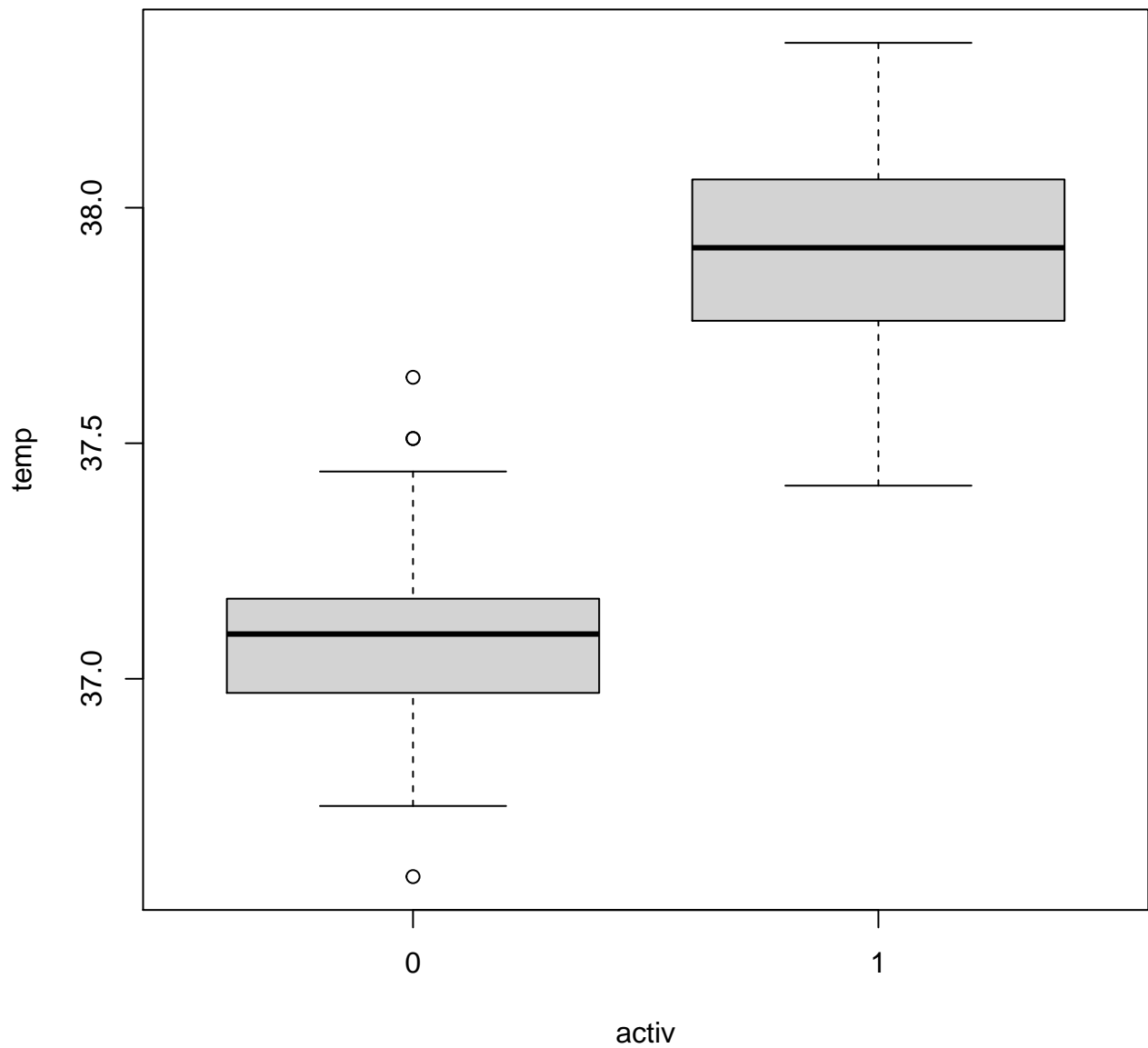


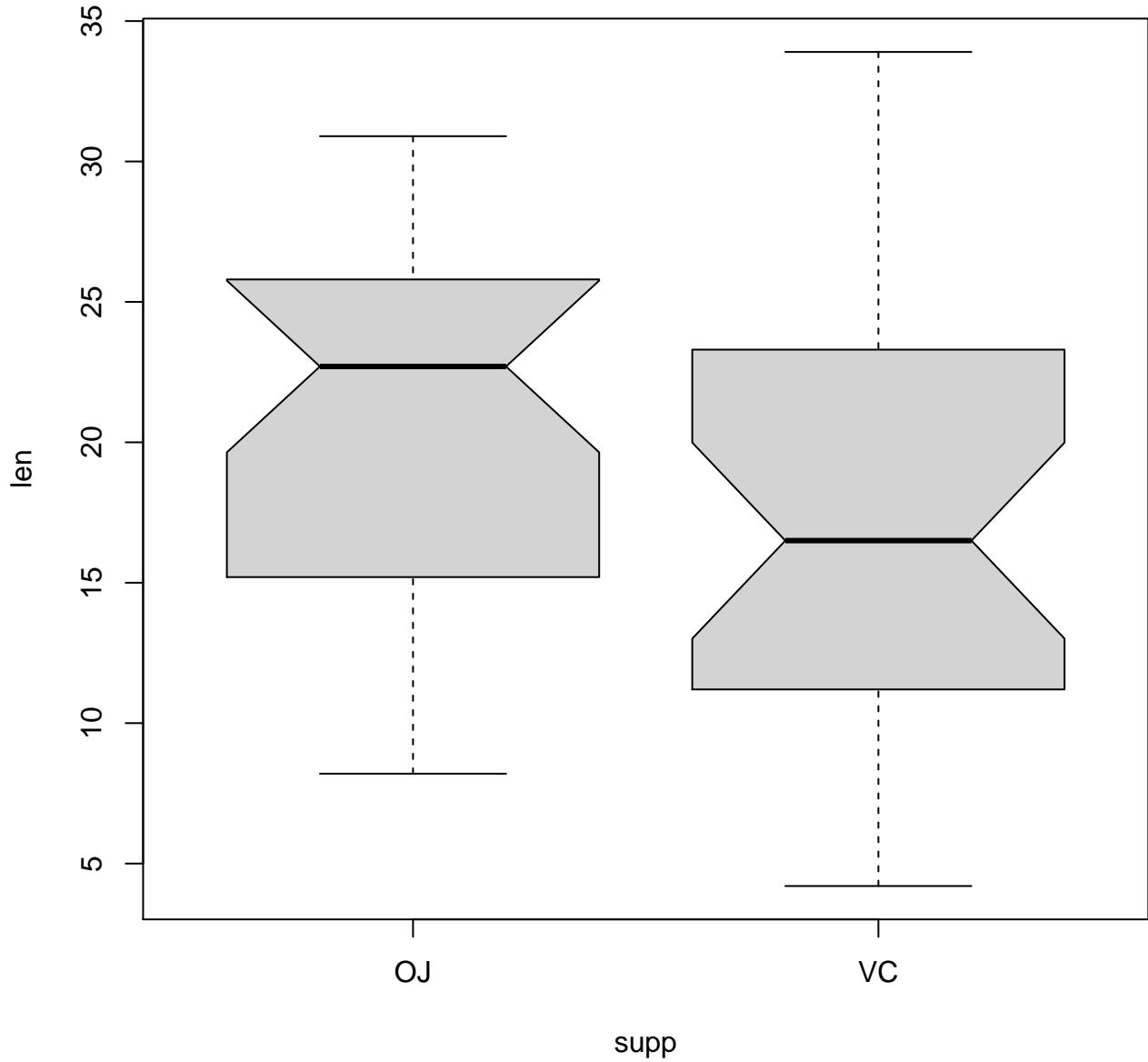


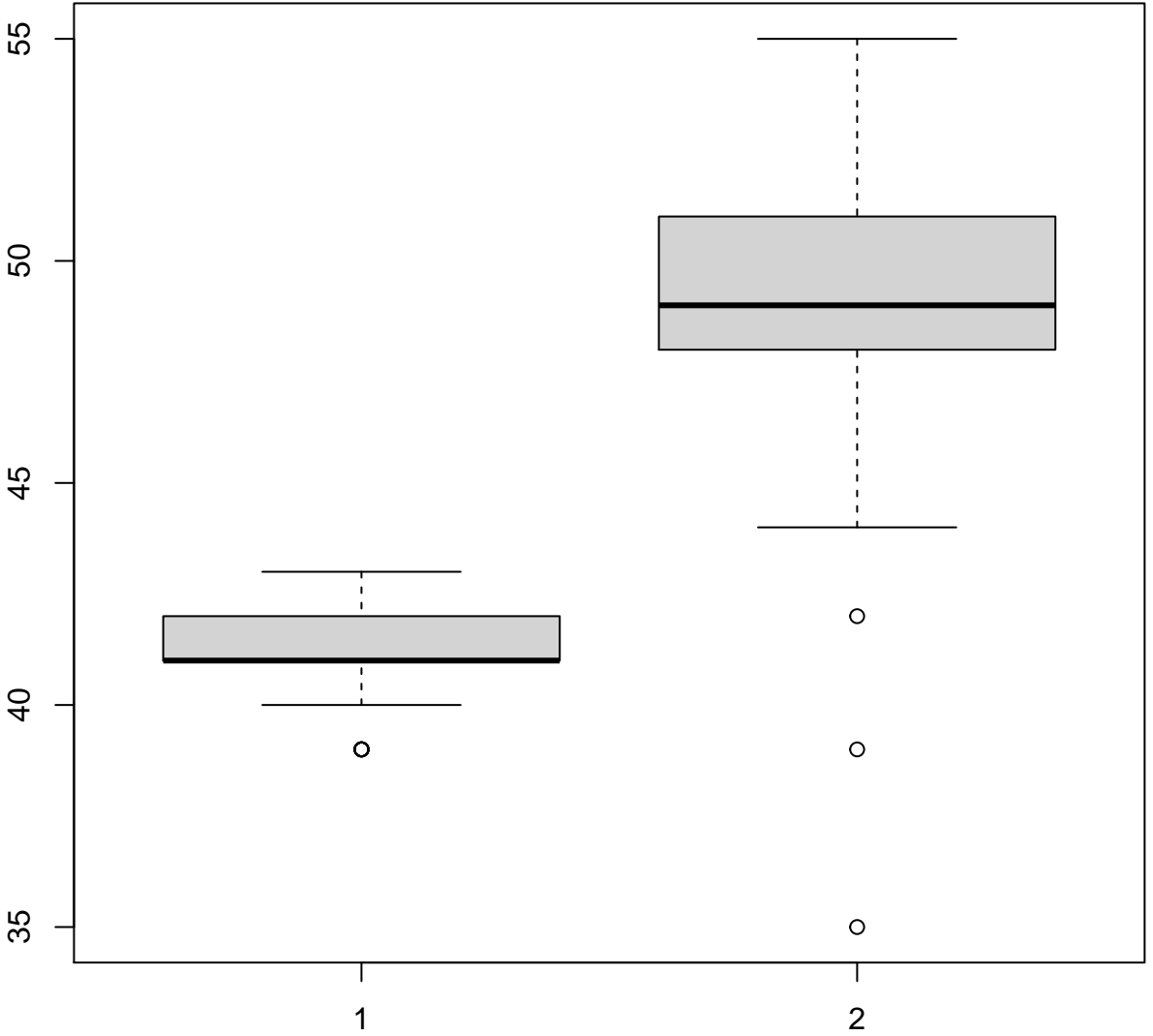


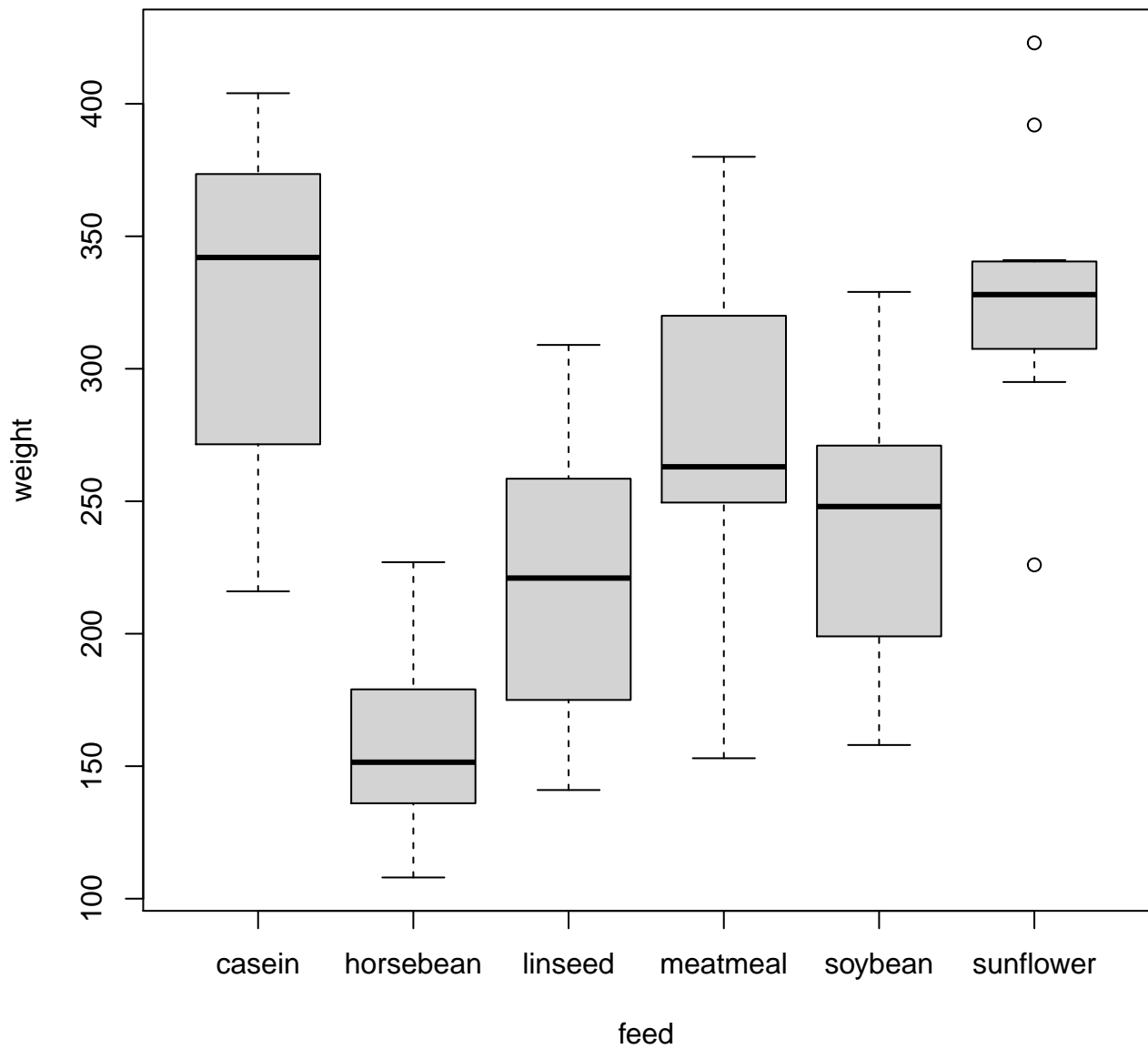


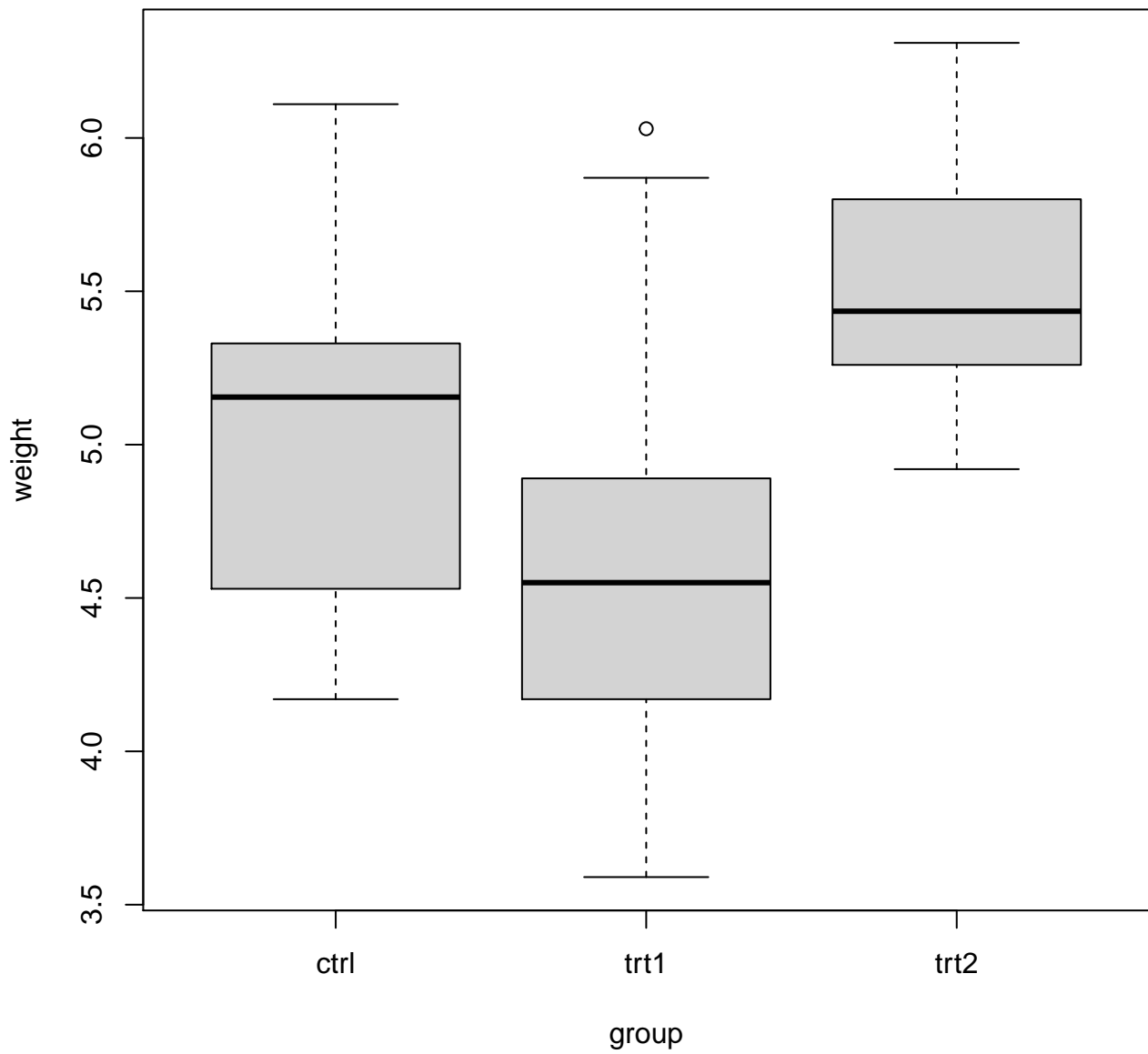


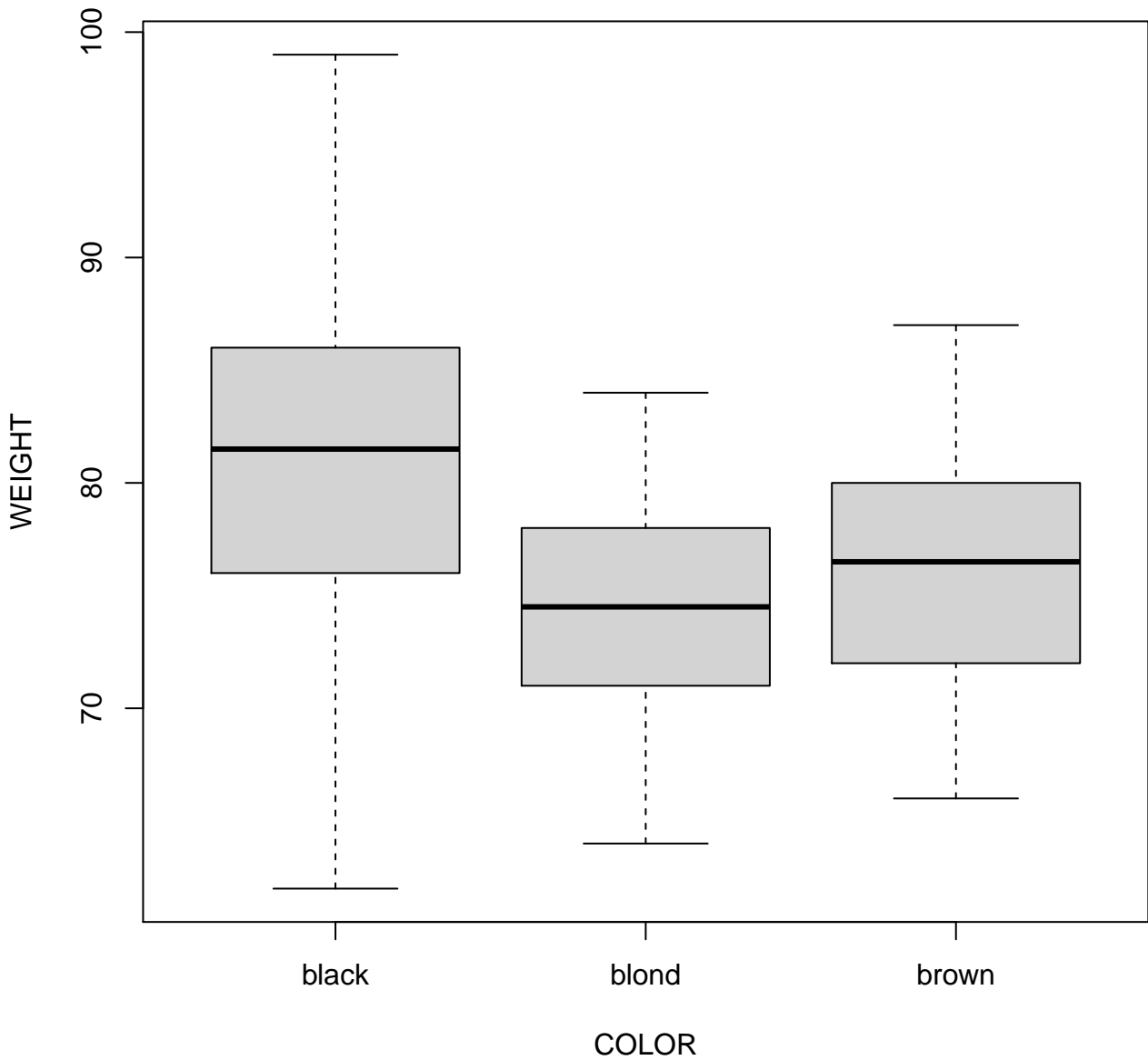


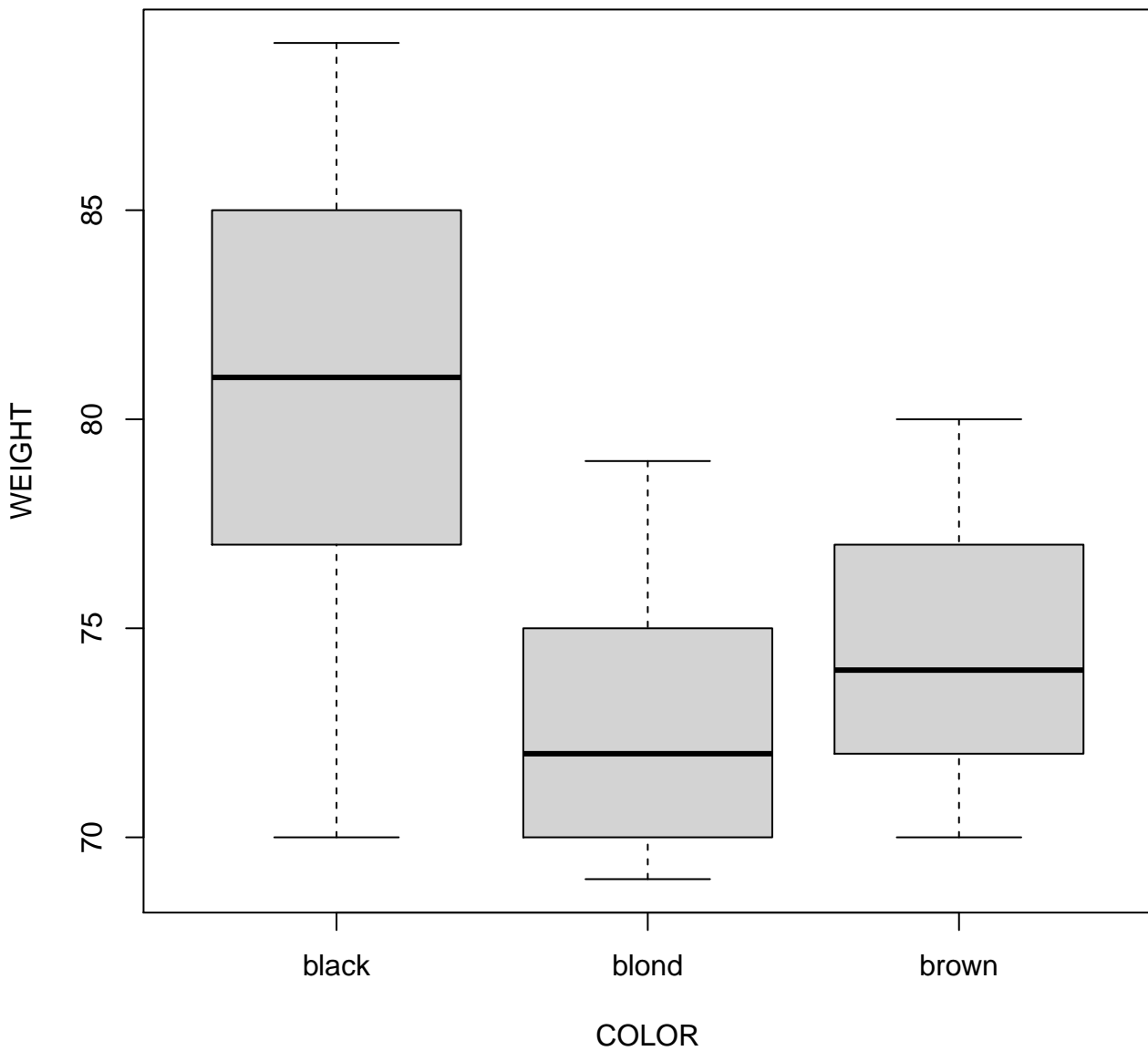


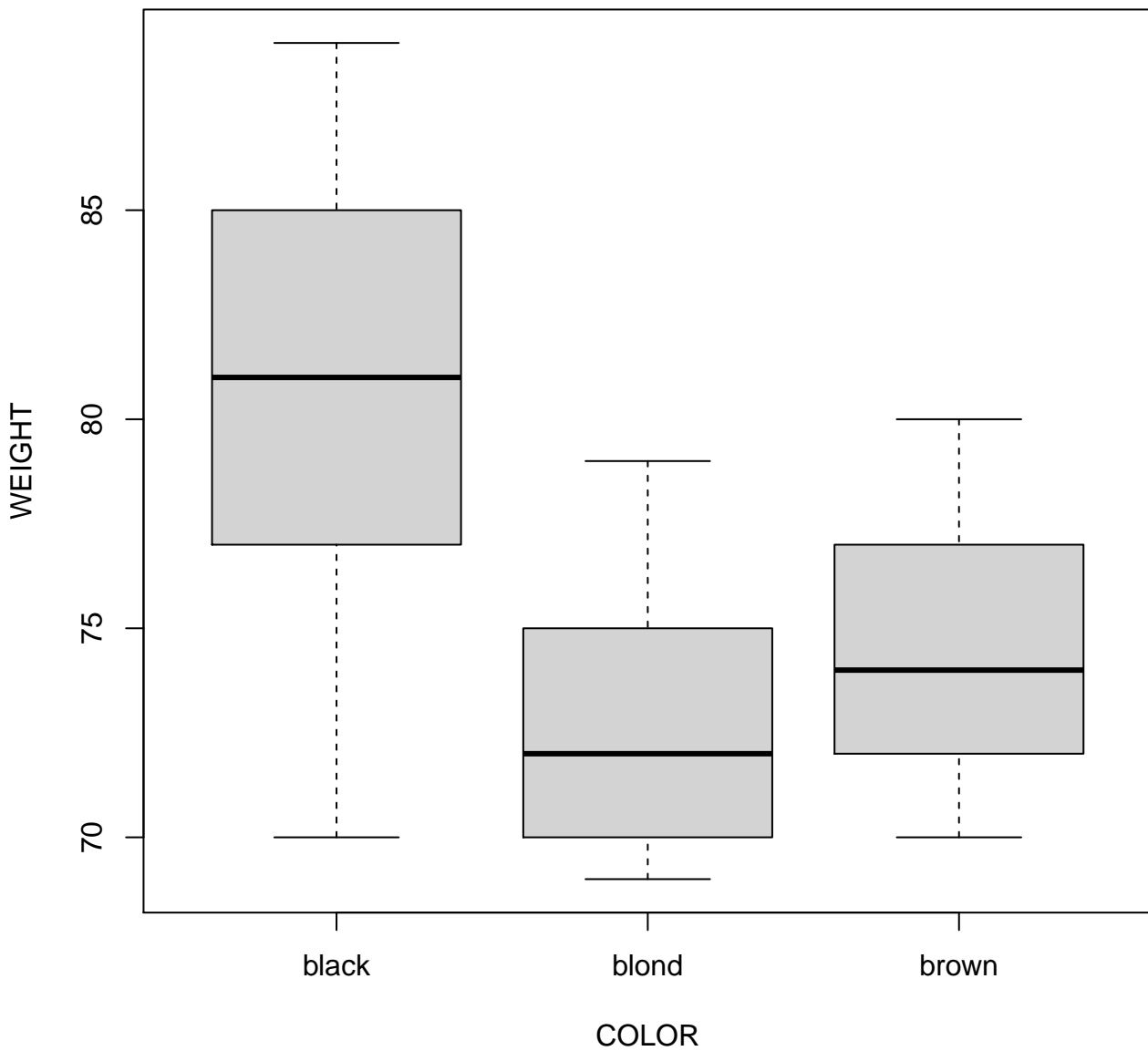






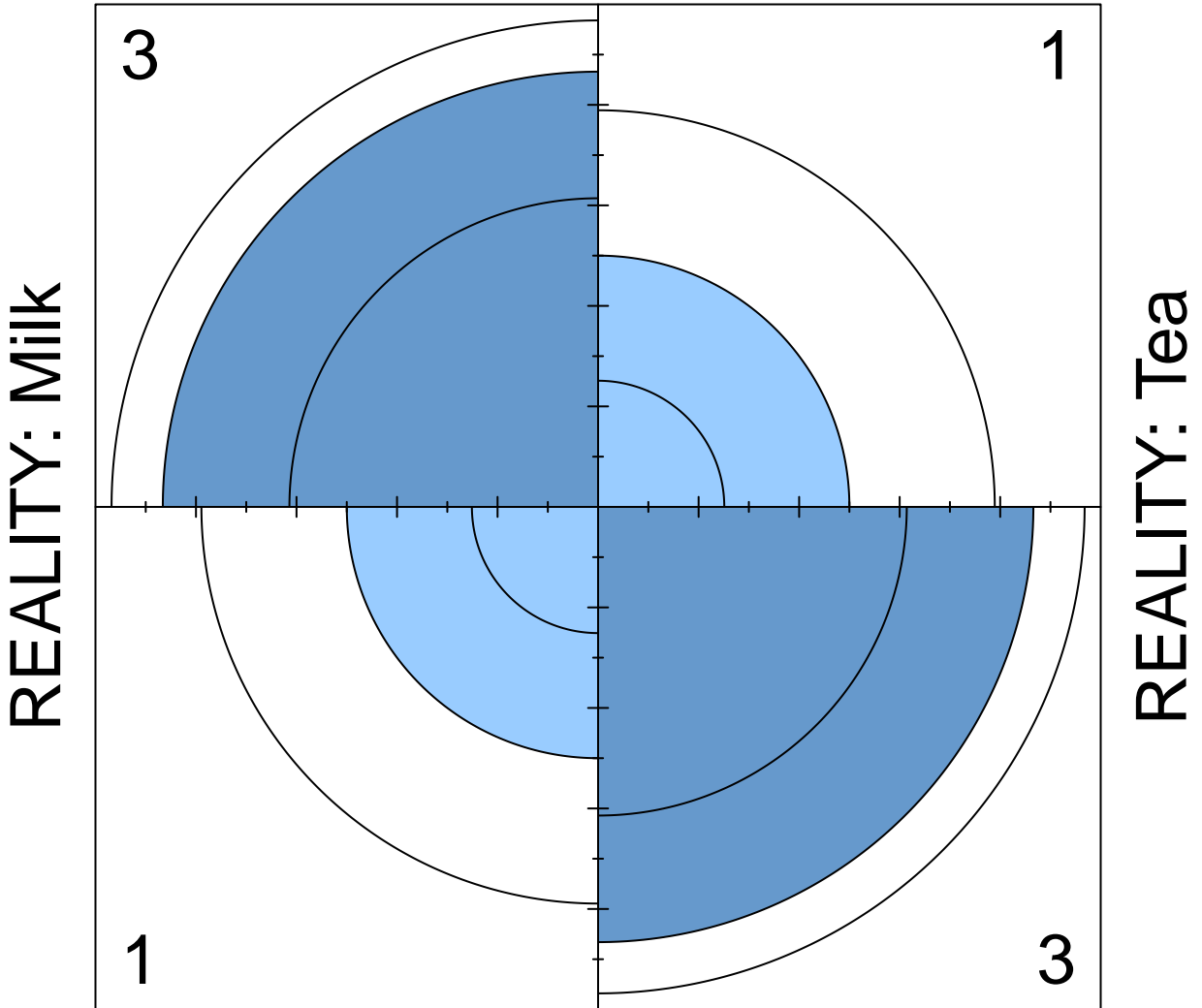






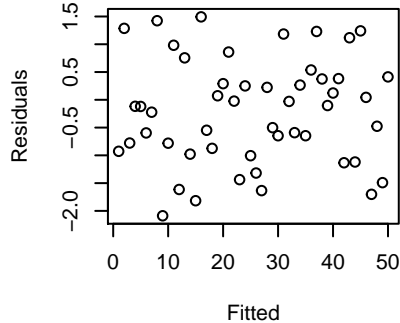
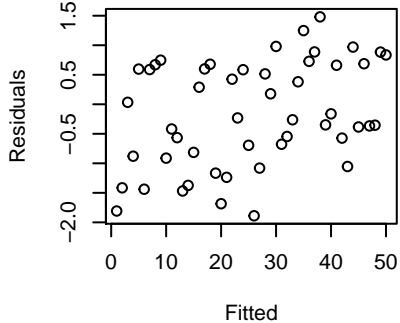
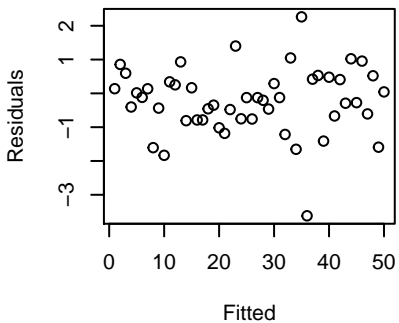
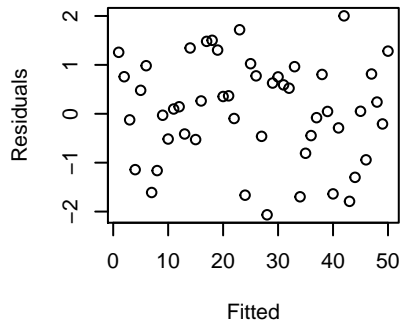
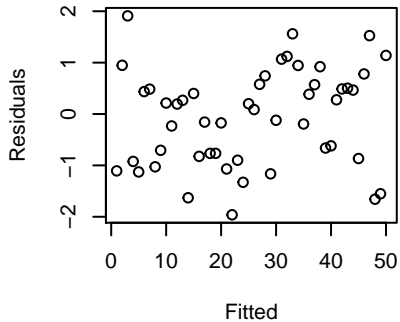
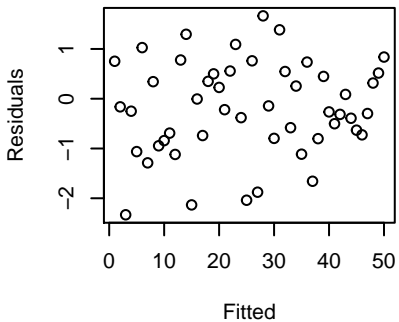
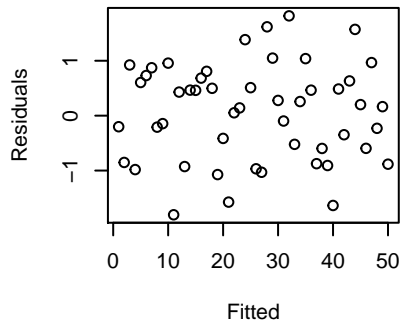
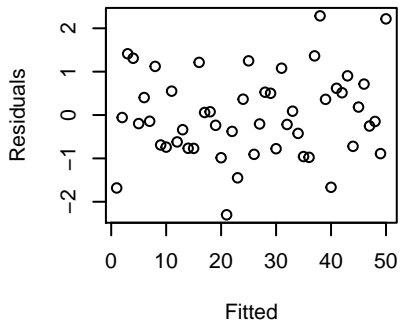
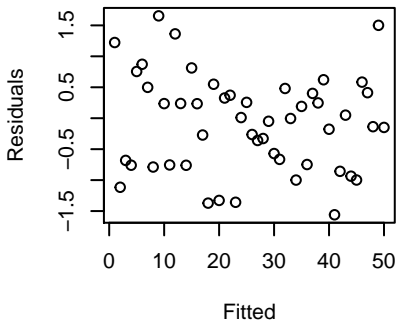


GUESS: Milk

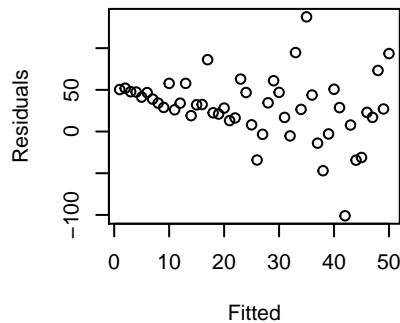
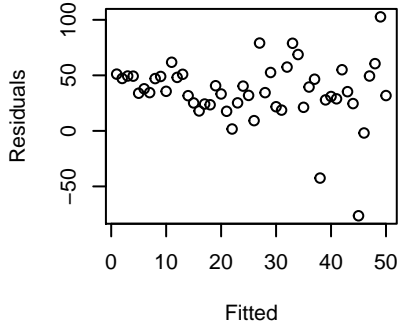
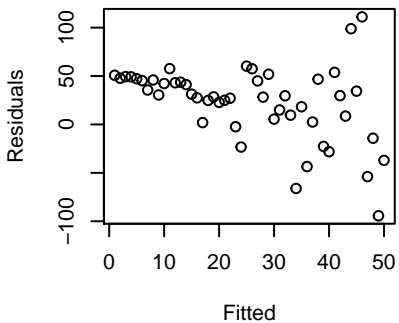
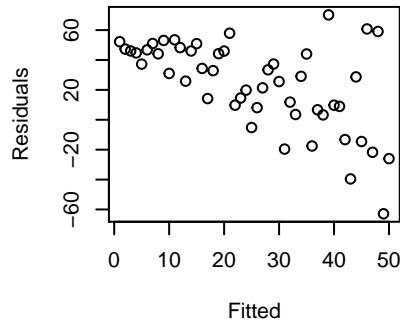
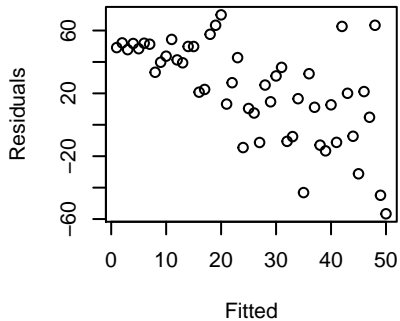
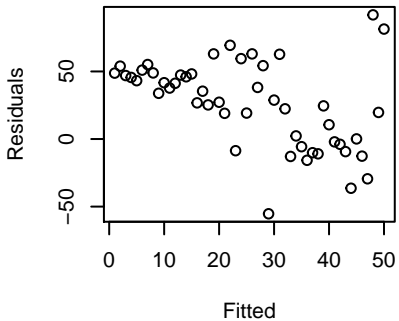
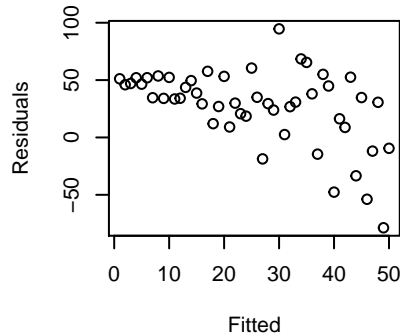
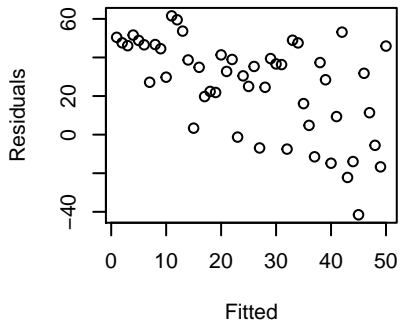
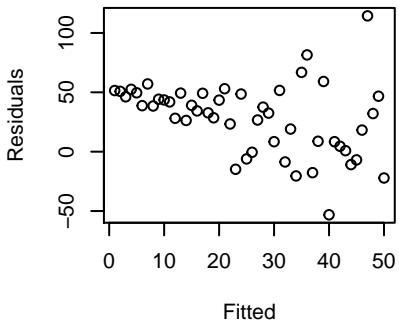


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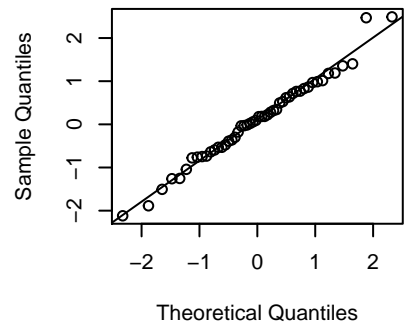
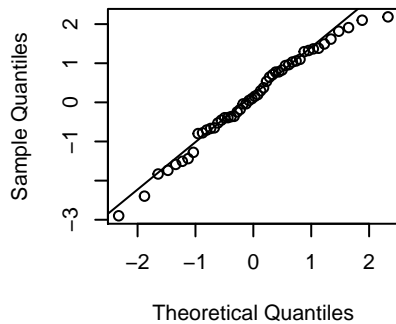
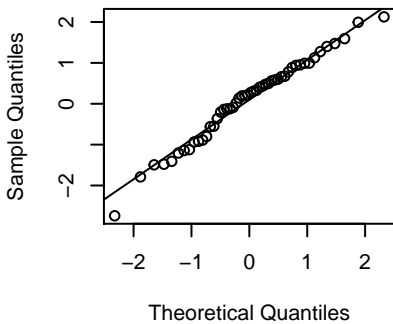
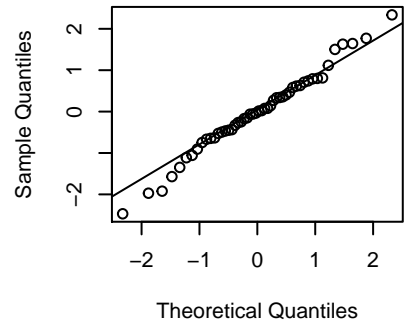
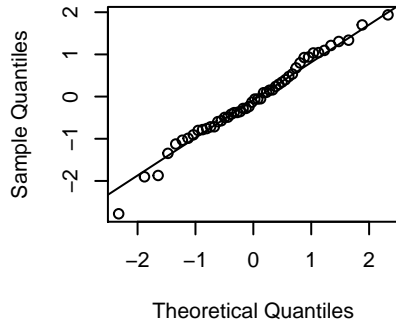
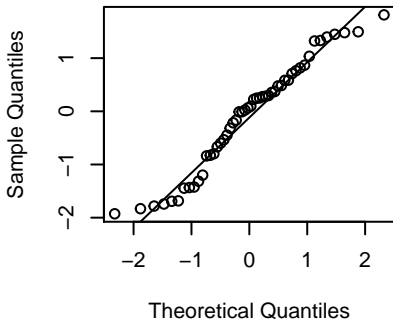
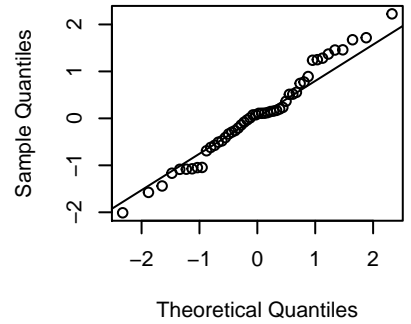
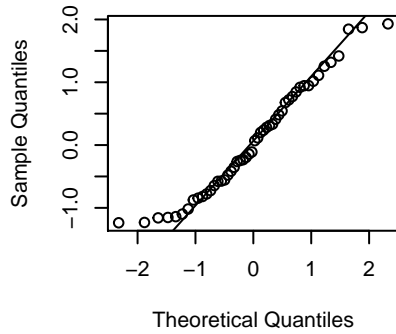
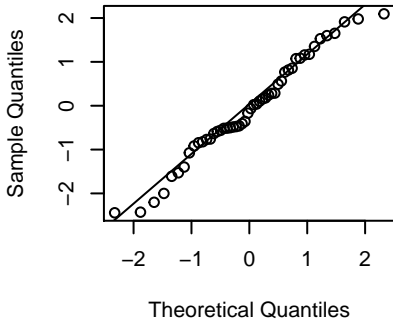
# 'Good' Residuals vs. Fitted



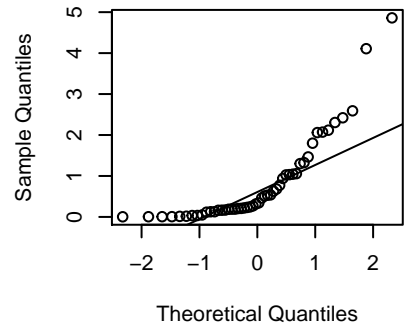
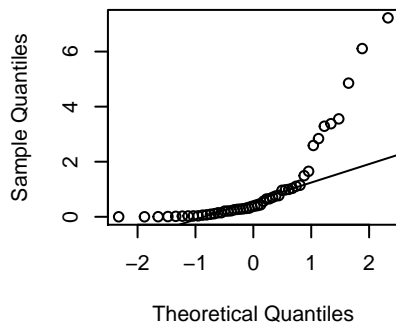
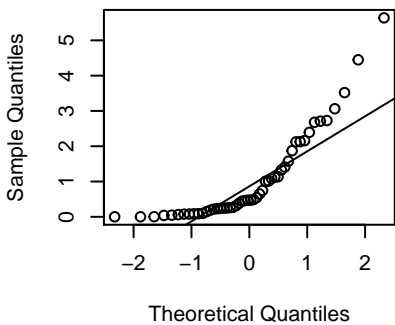
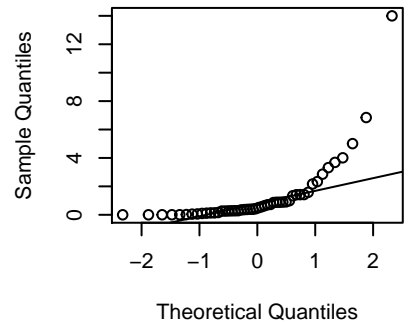
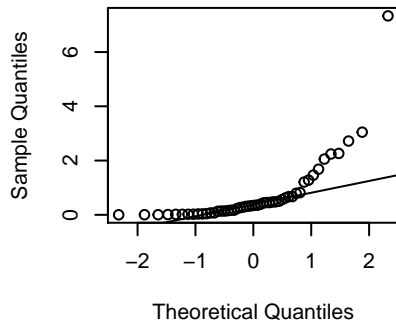
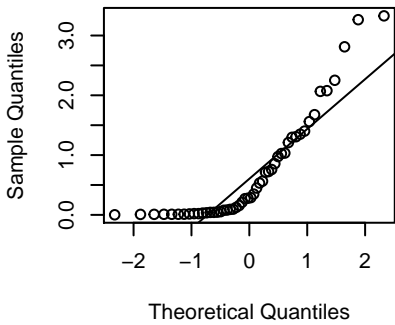
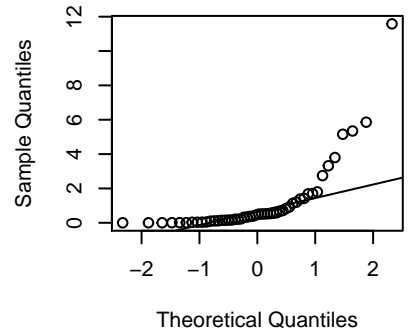
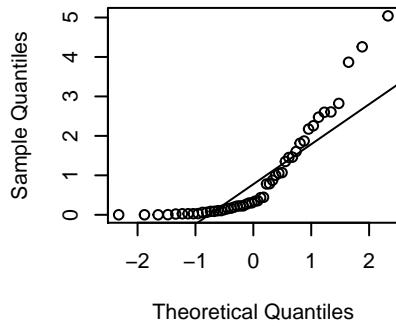
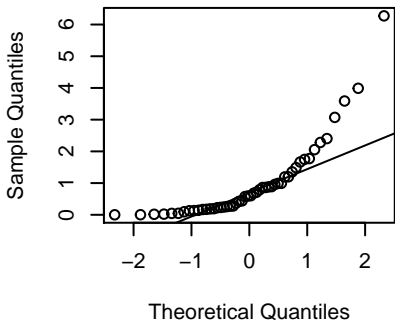
# 'Bad' Residuals vs. Fitted



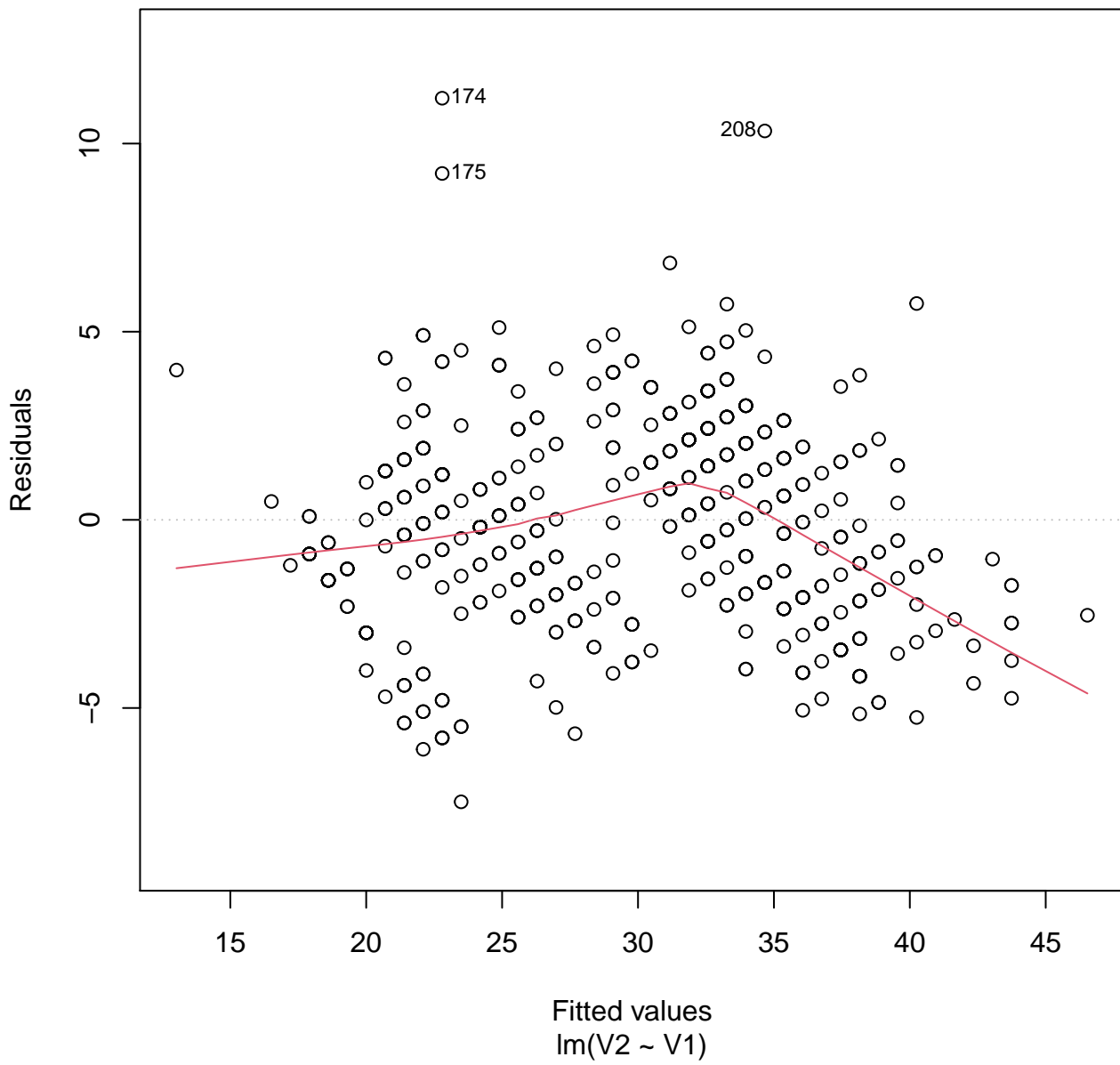
### 'Good' normality QQ plots



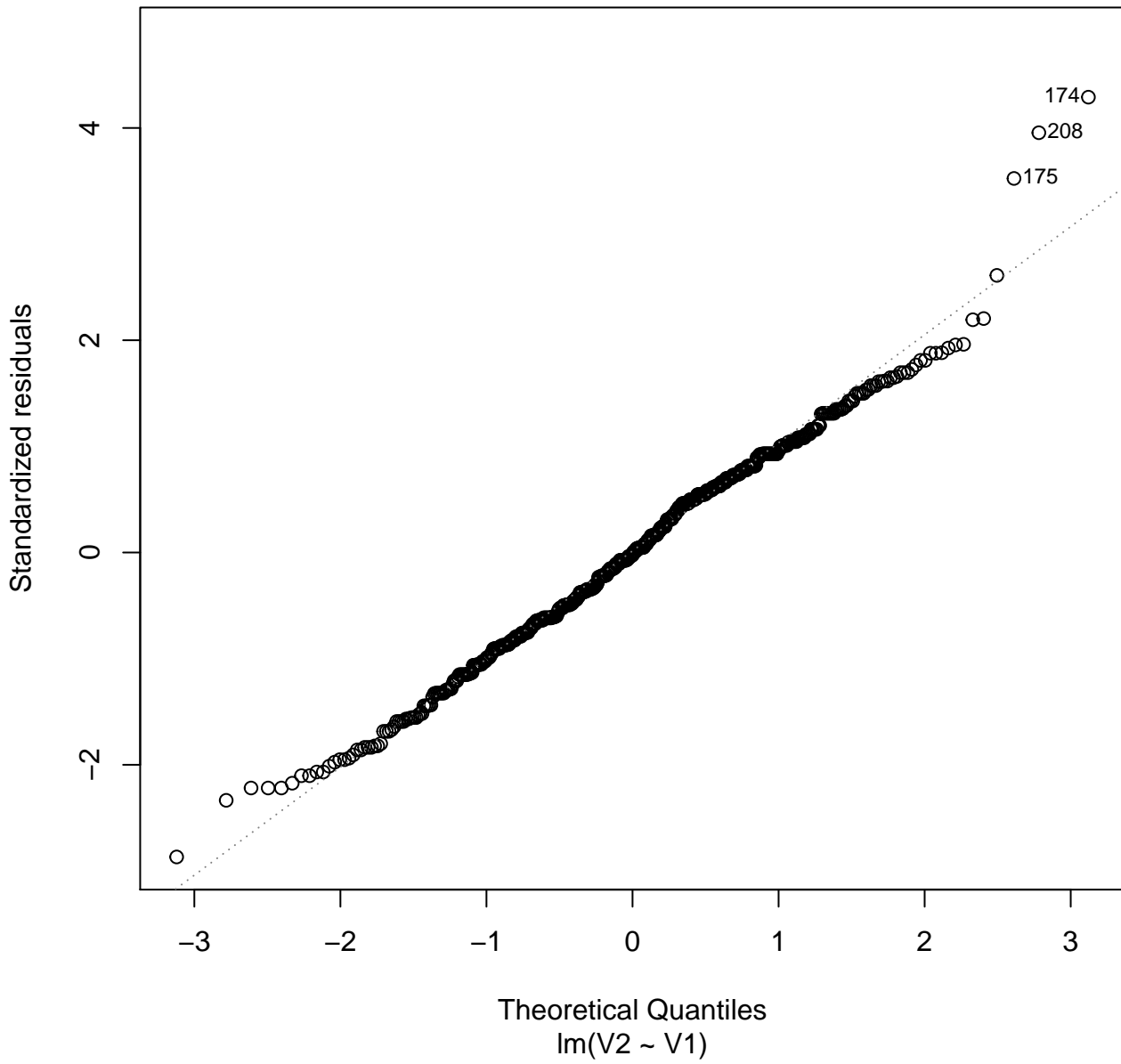
# 'Bad' normality QQ plots



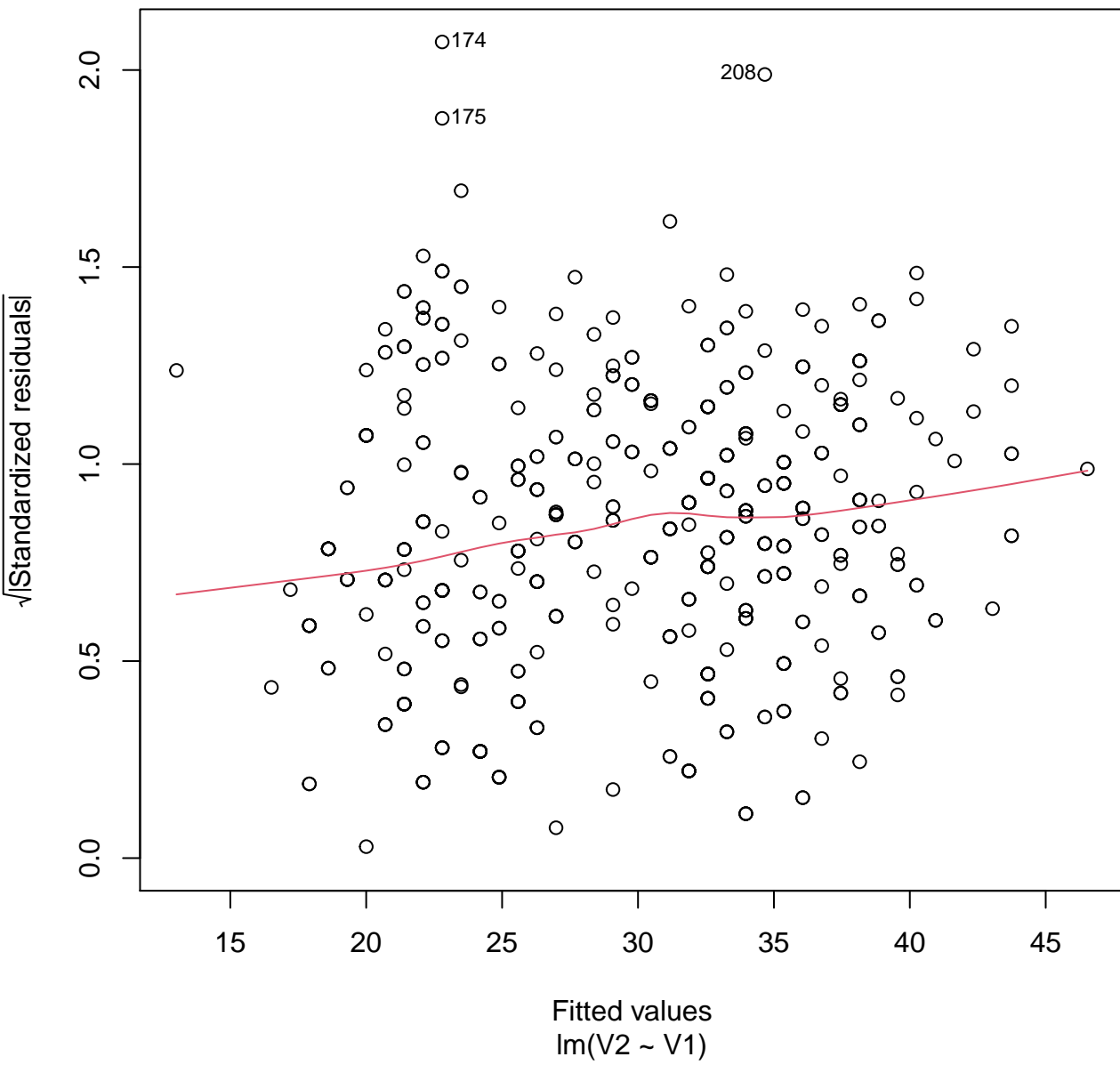
Residuals vs Fitted



Normal Q-Q

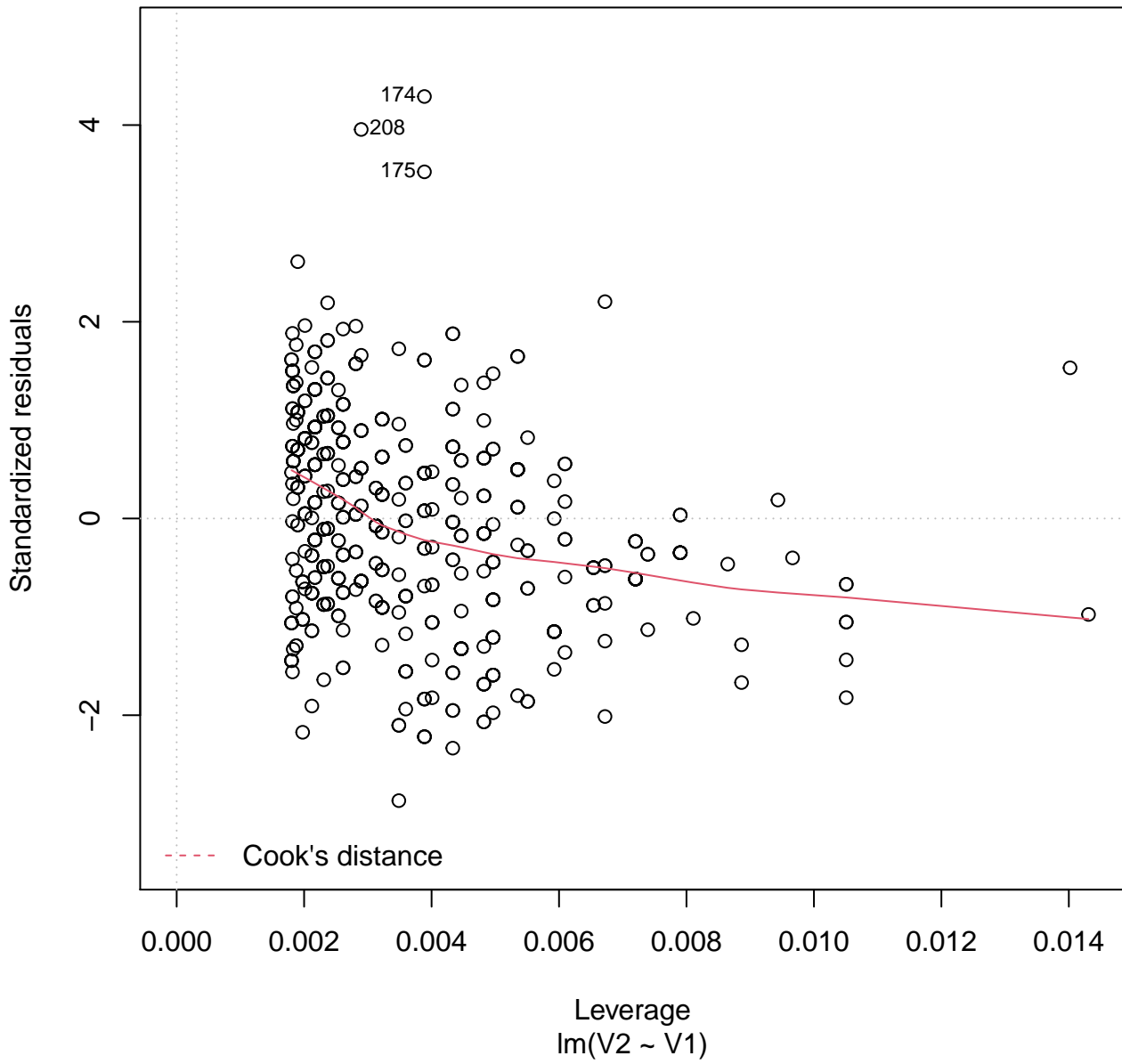


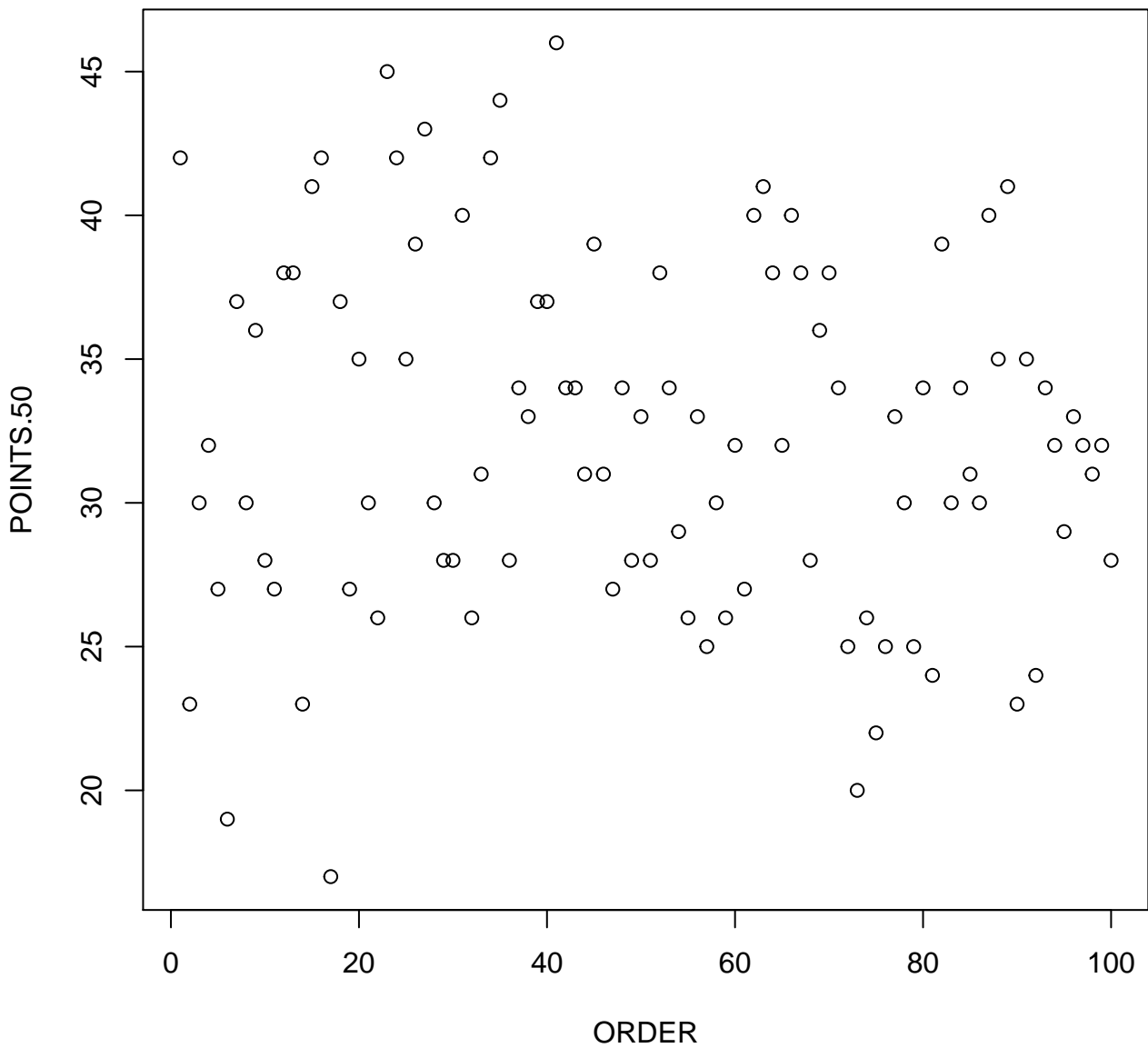
# Scale-Location



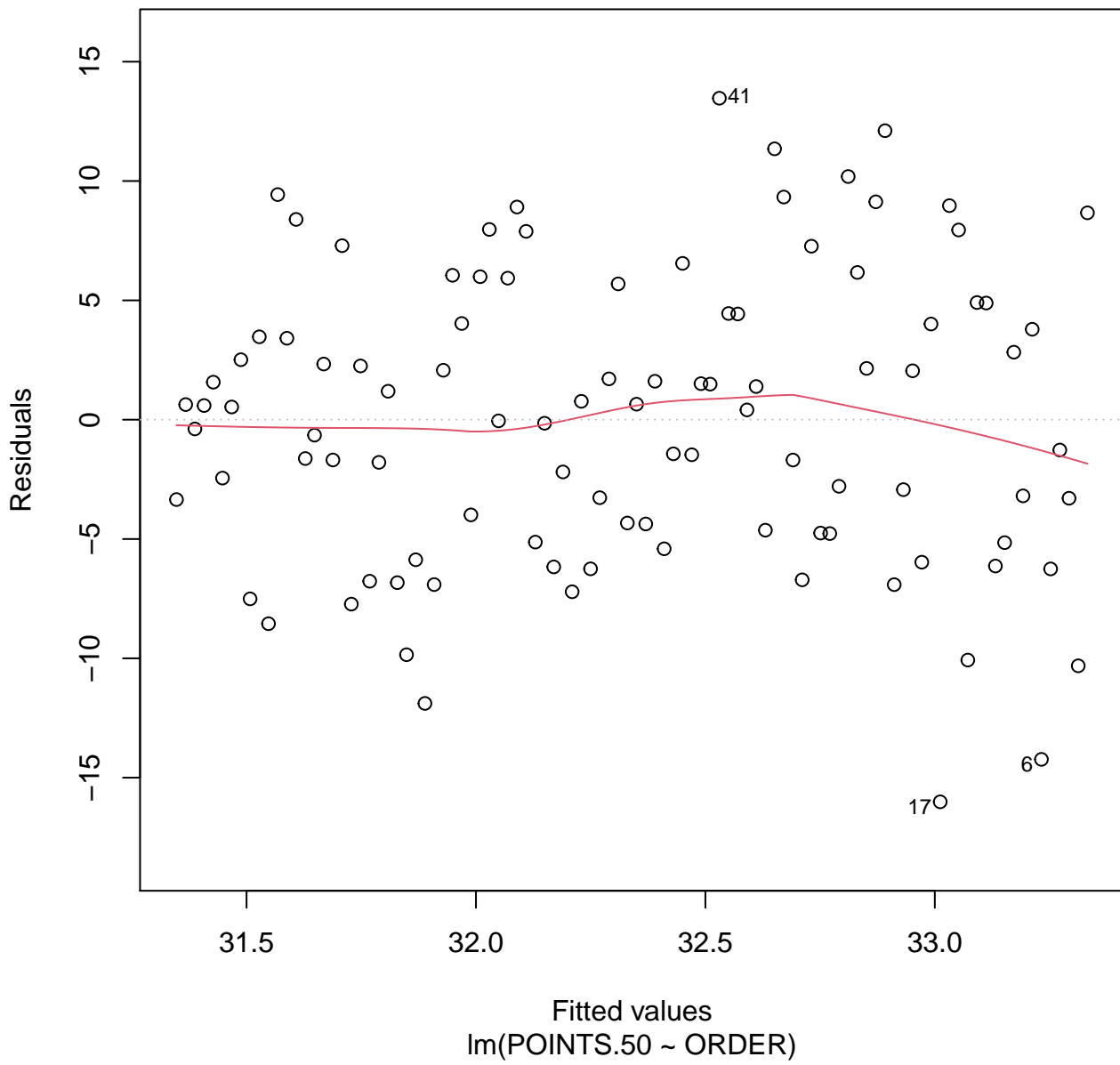


Residuals vs Leverage

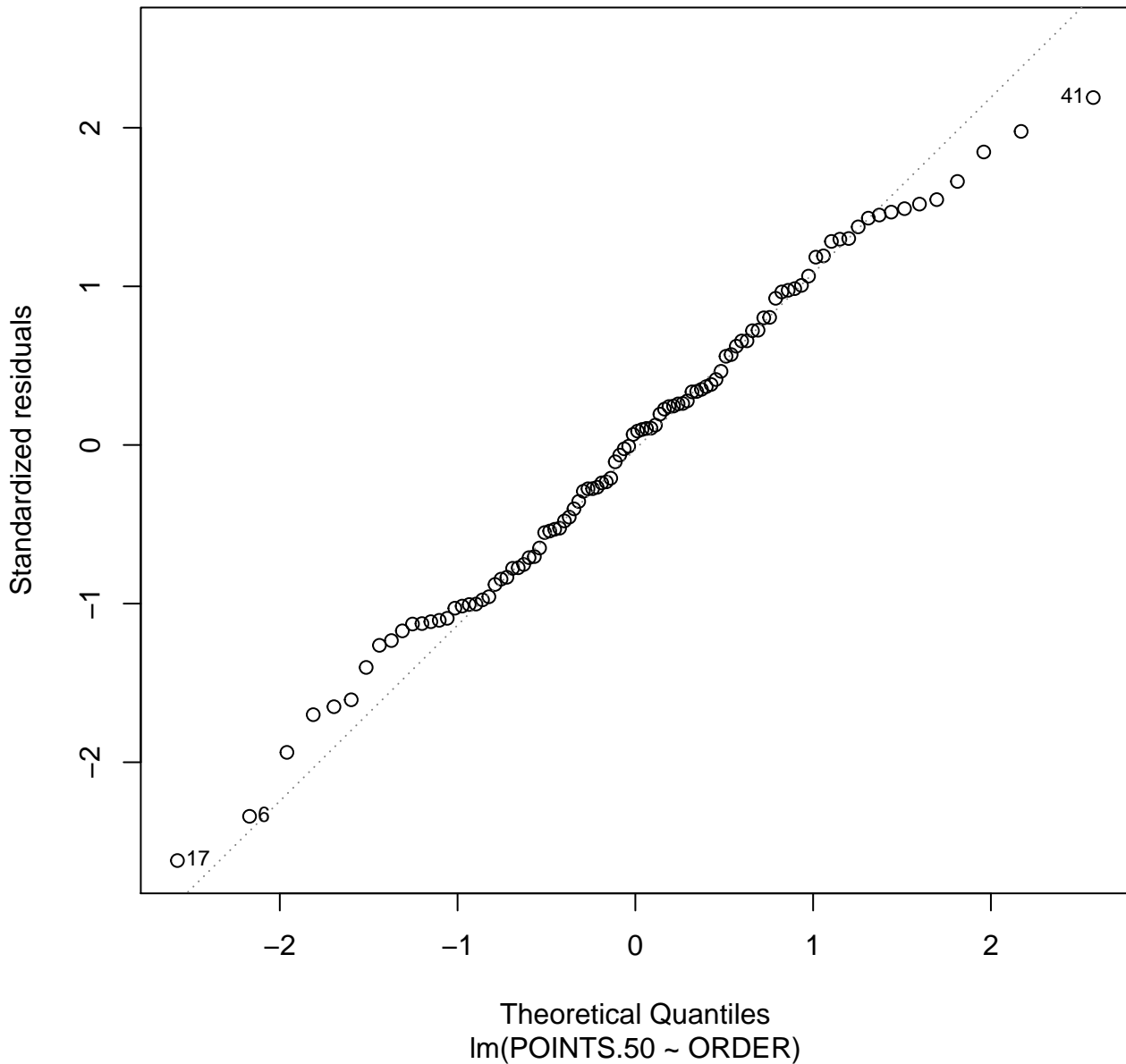




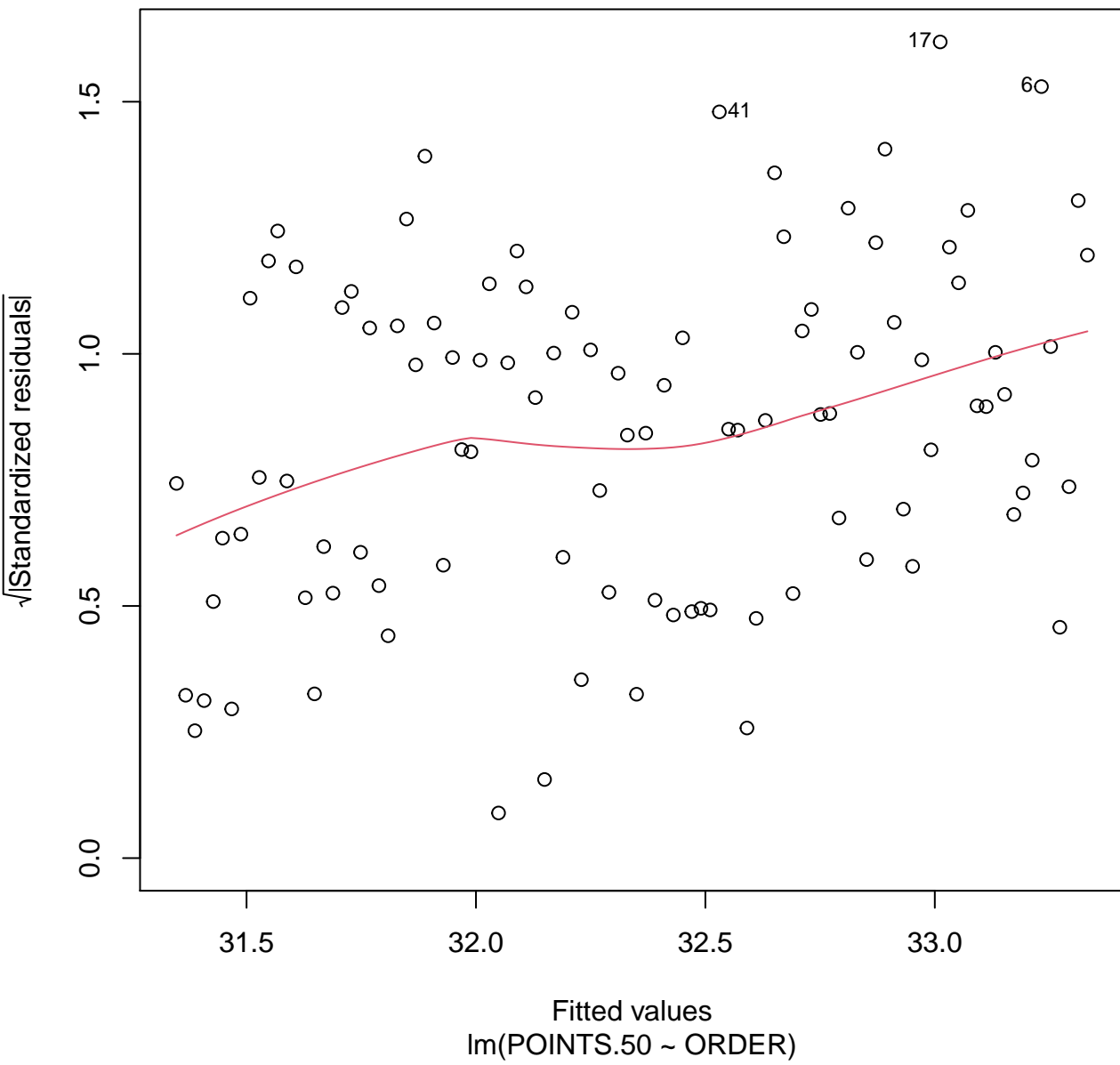
Residuals vs Fitted



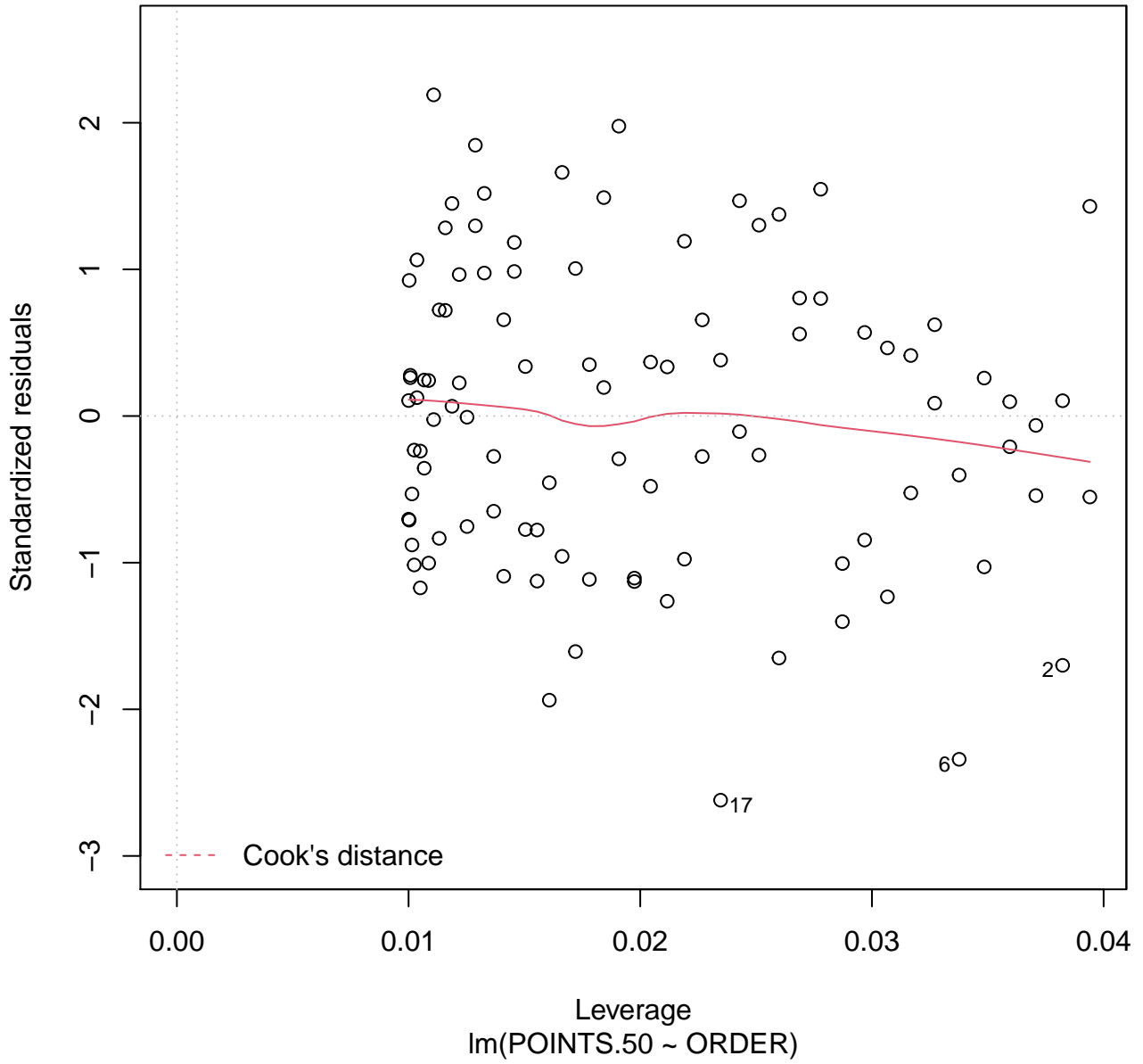
Normal Q-Q



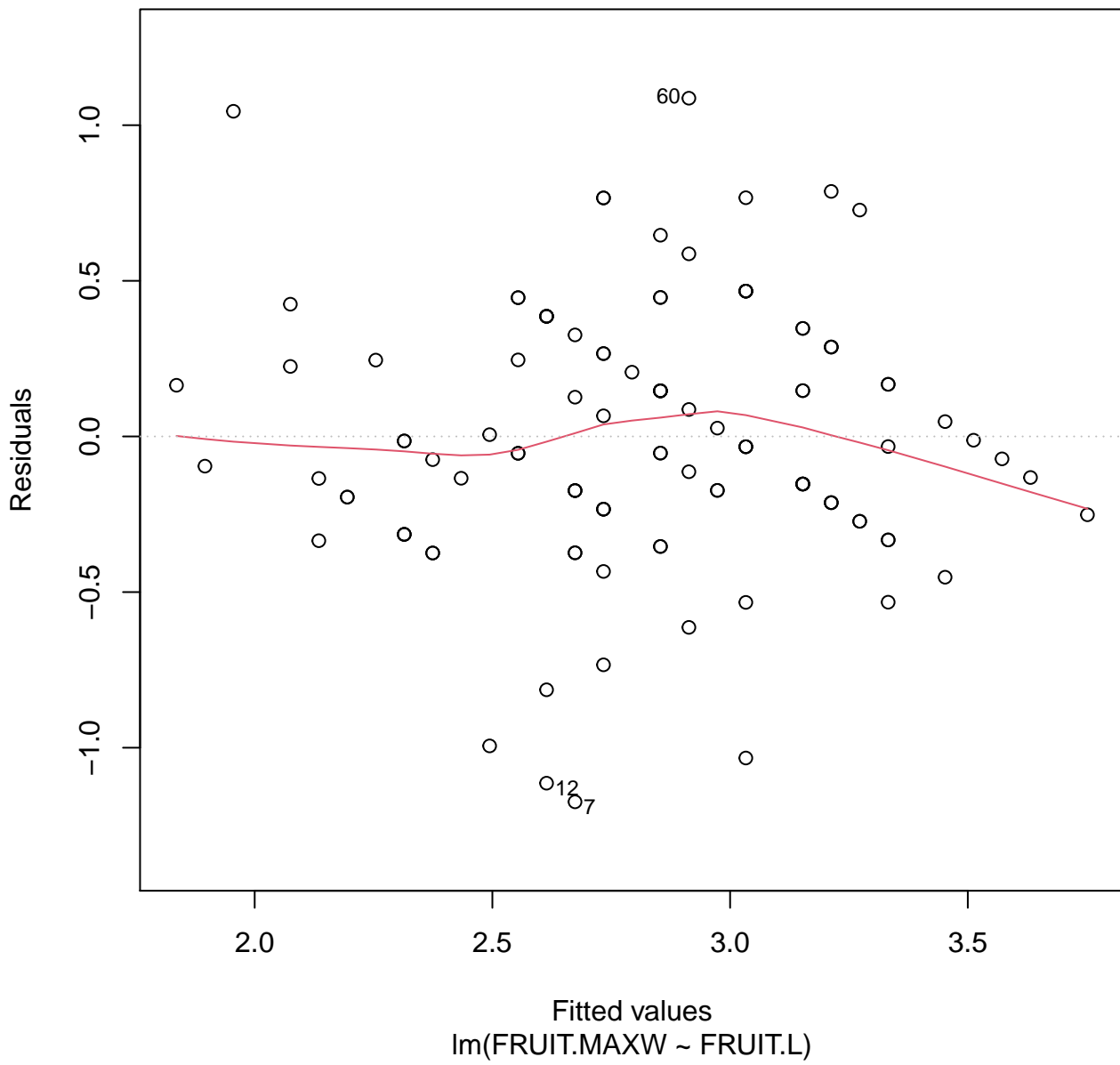
Scale-Location

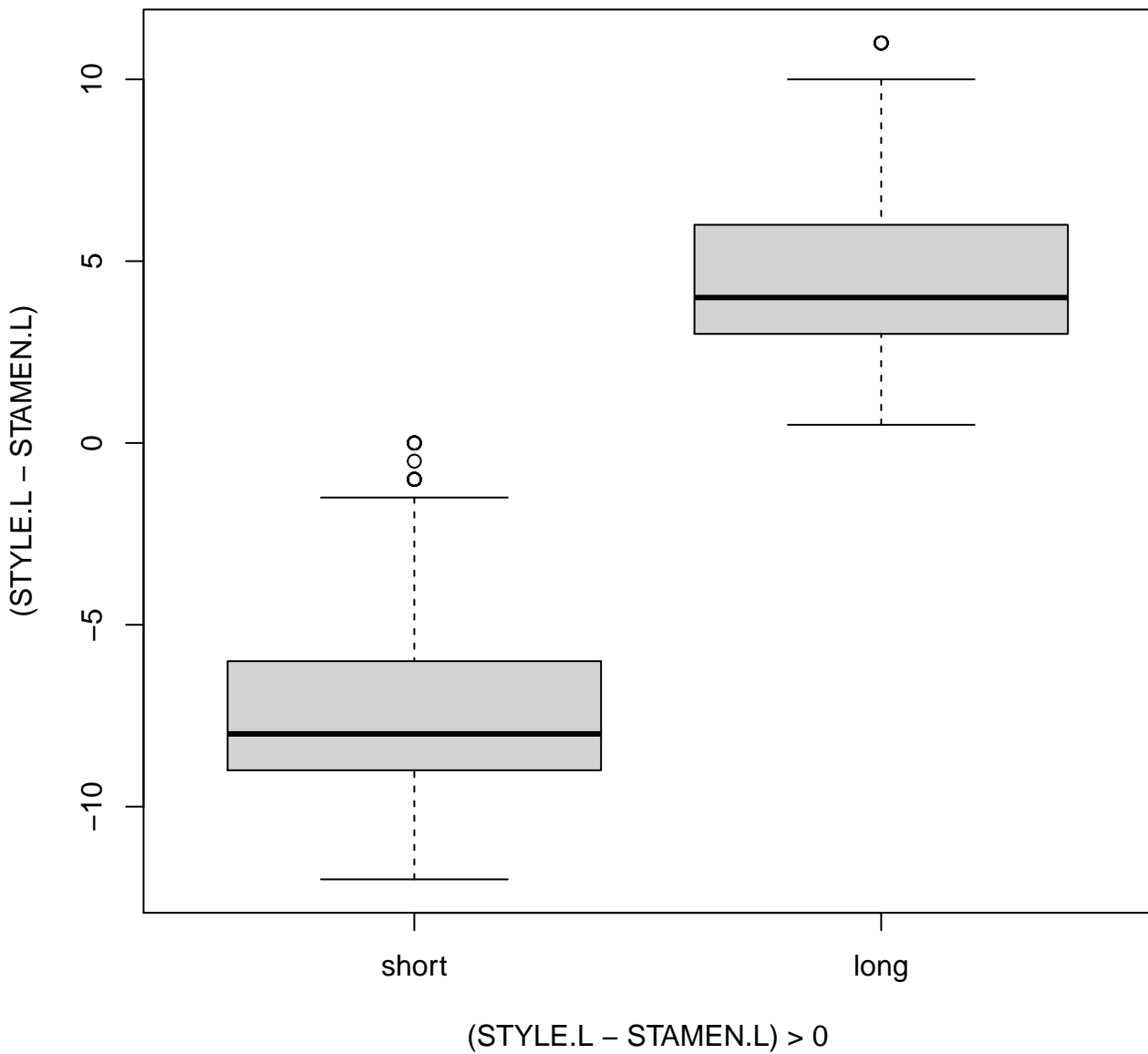


Residuals vs Leverage



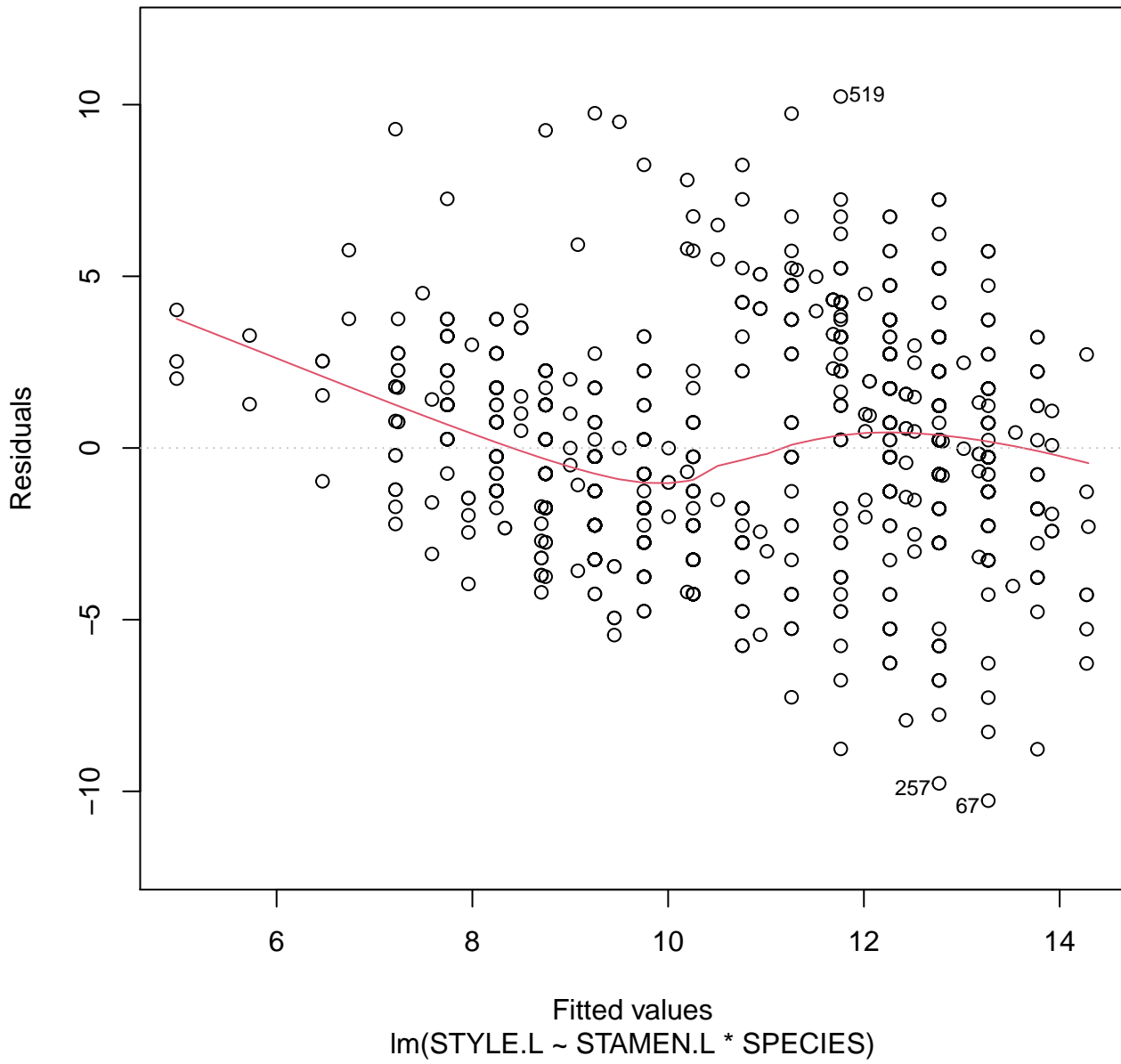
Residuals vs Fitted



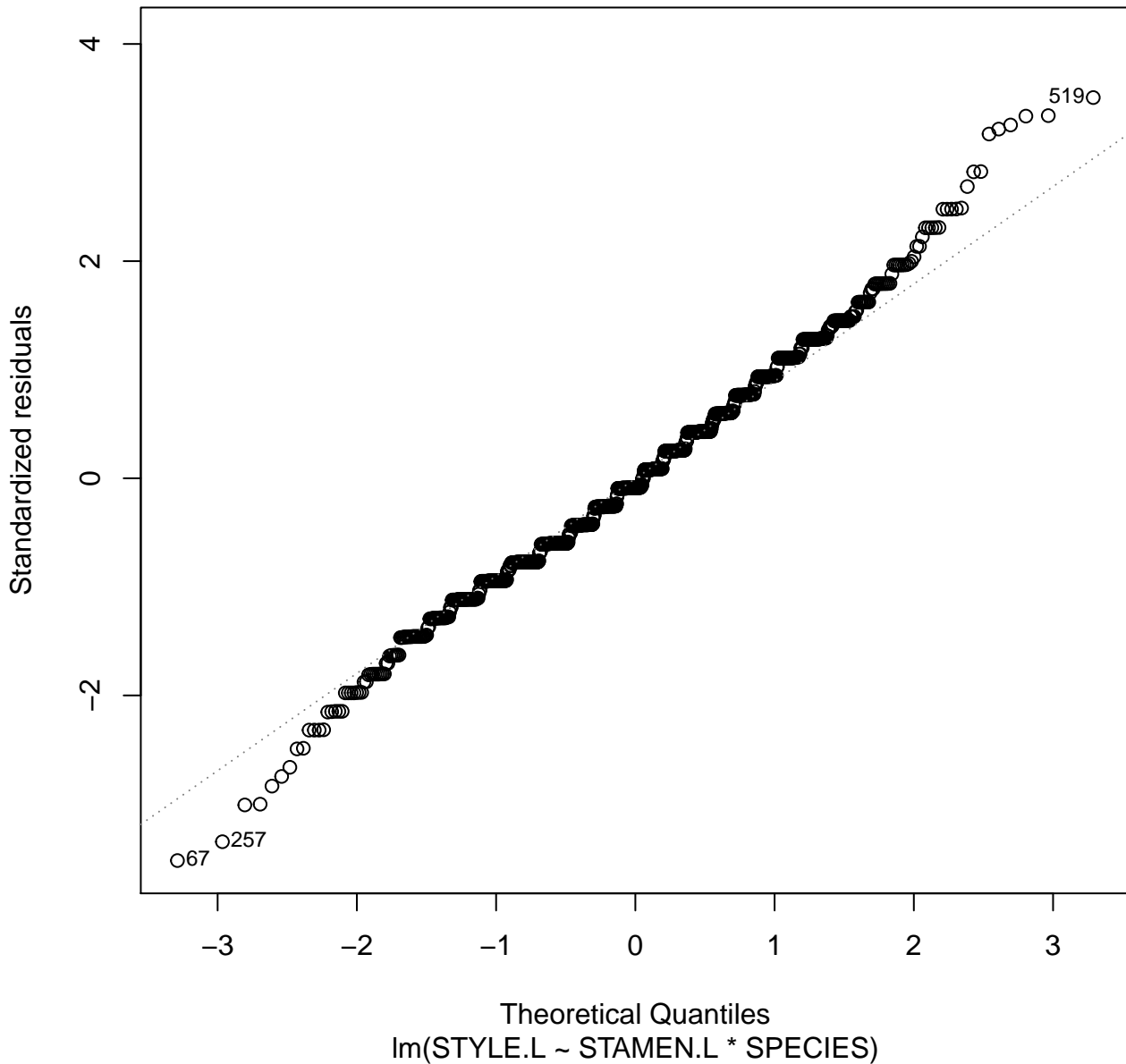


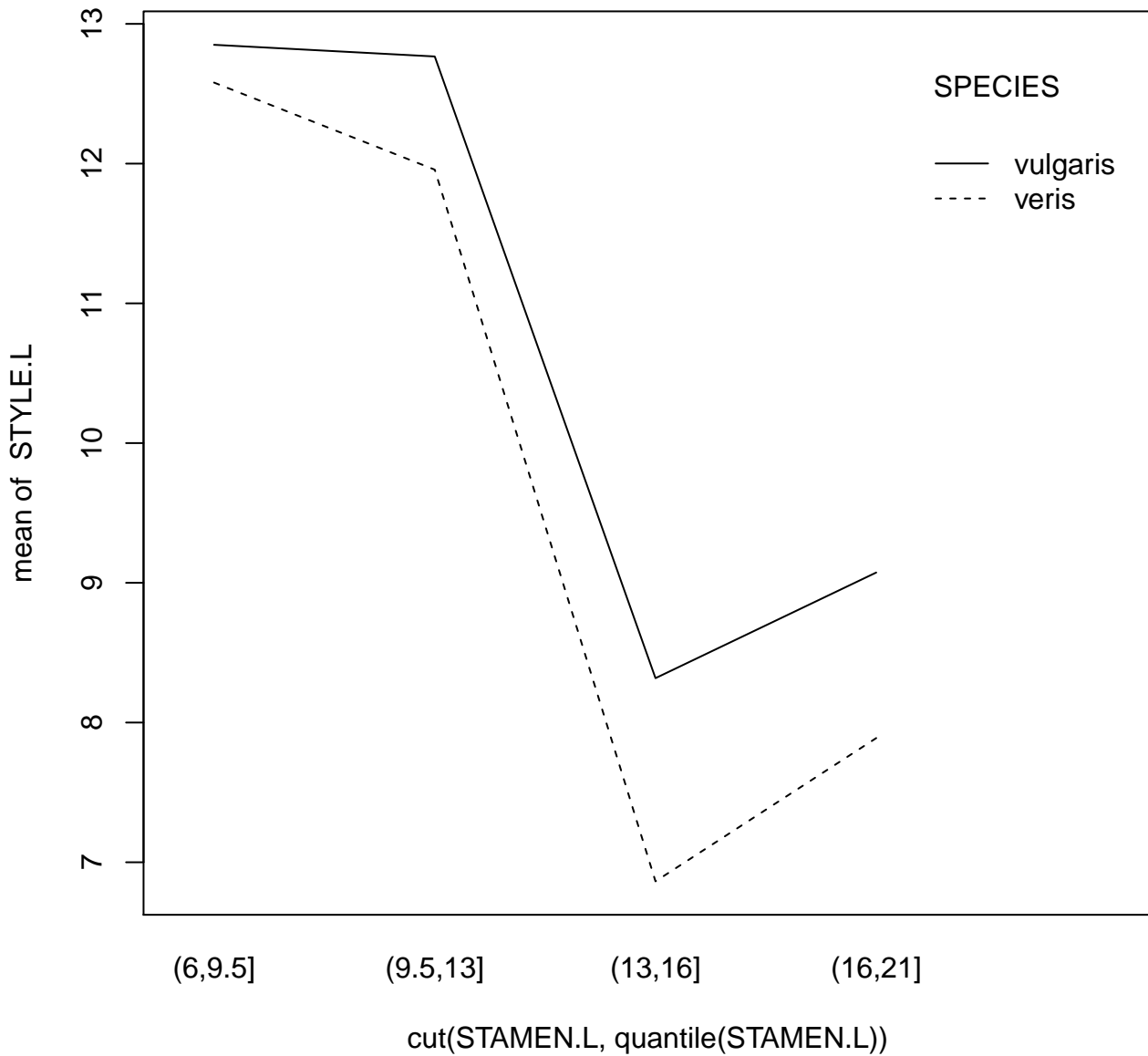


Residuals vs Fitted

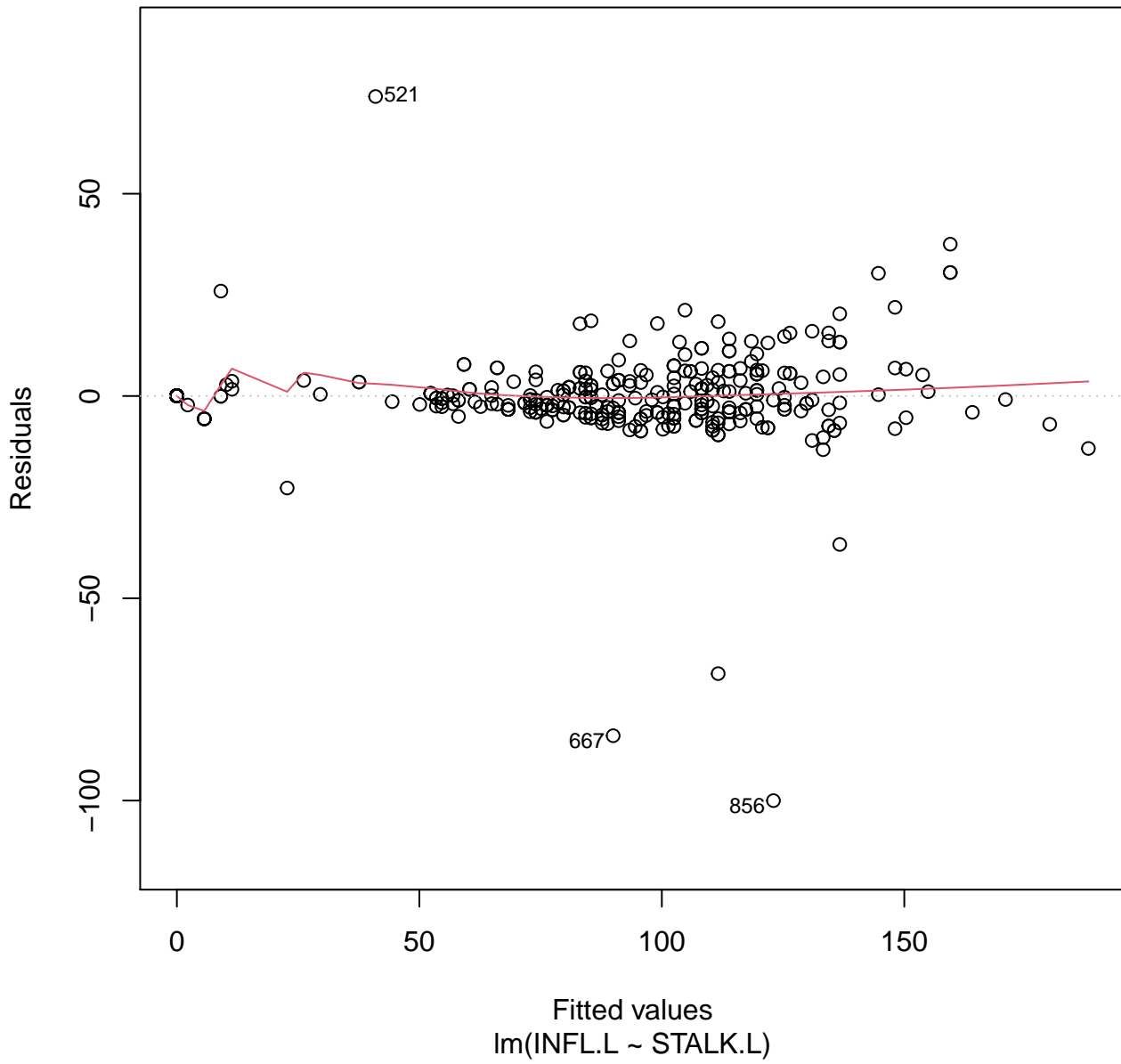


Normal Q-Q

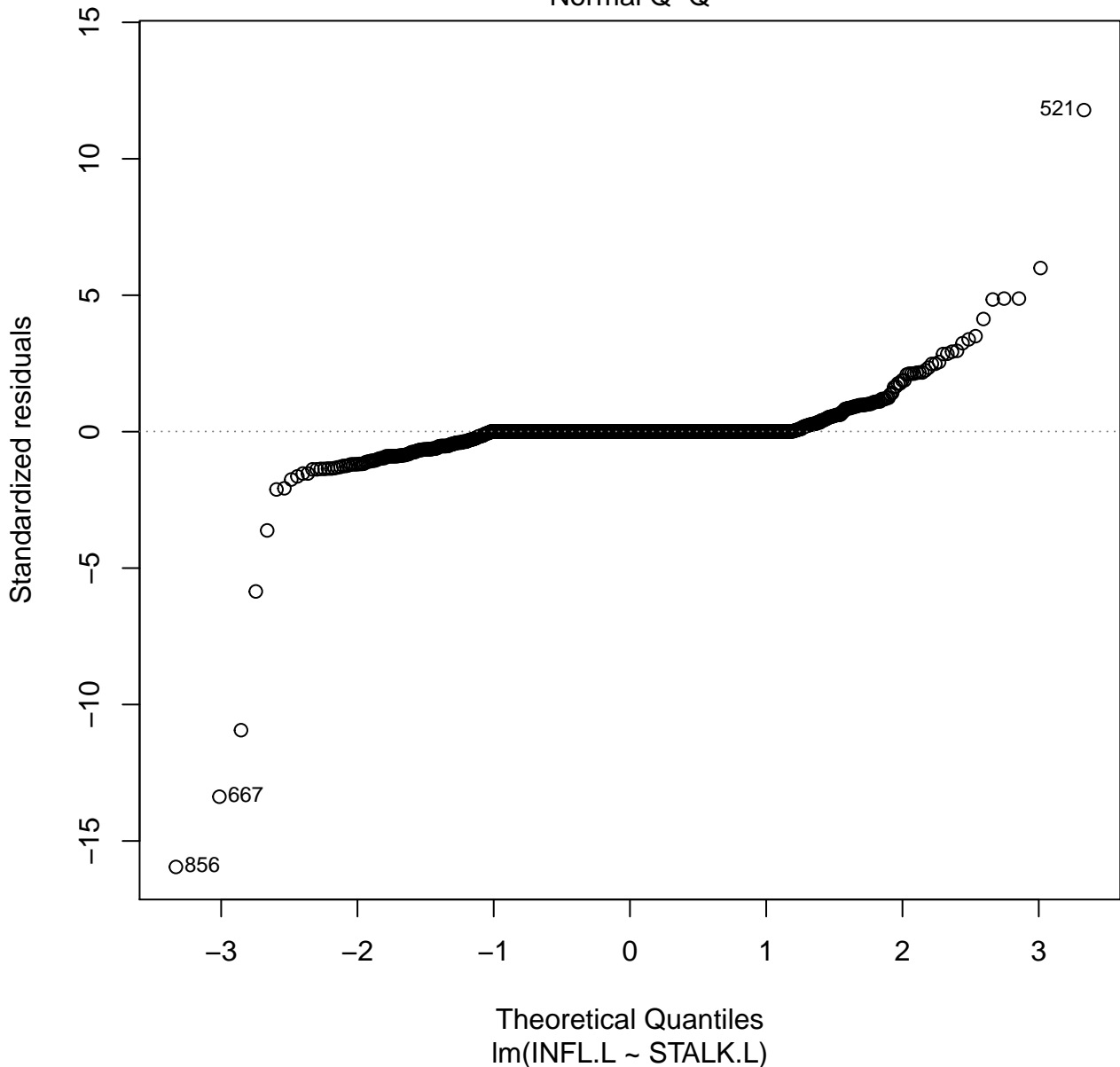


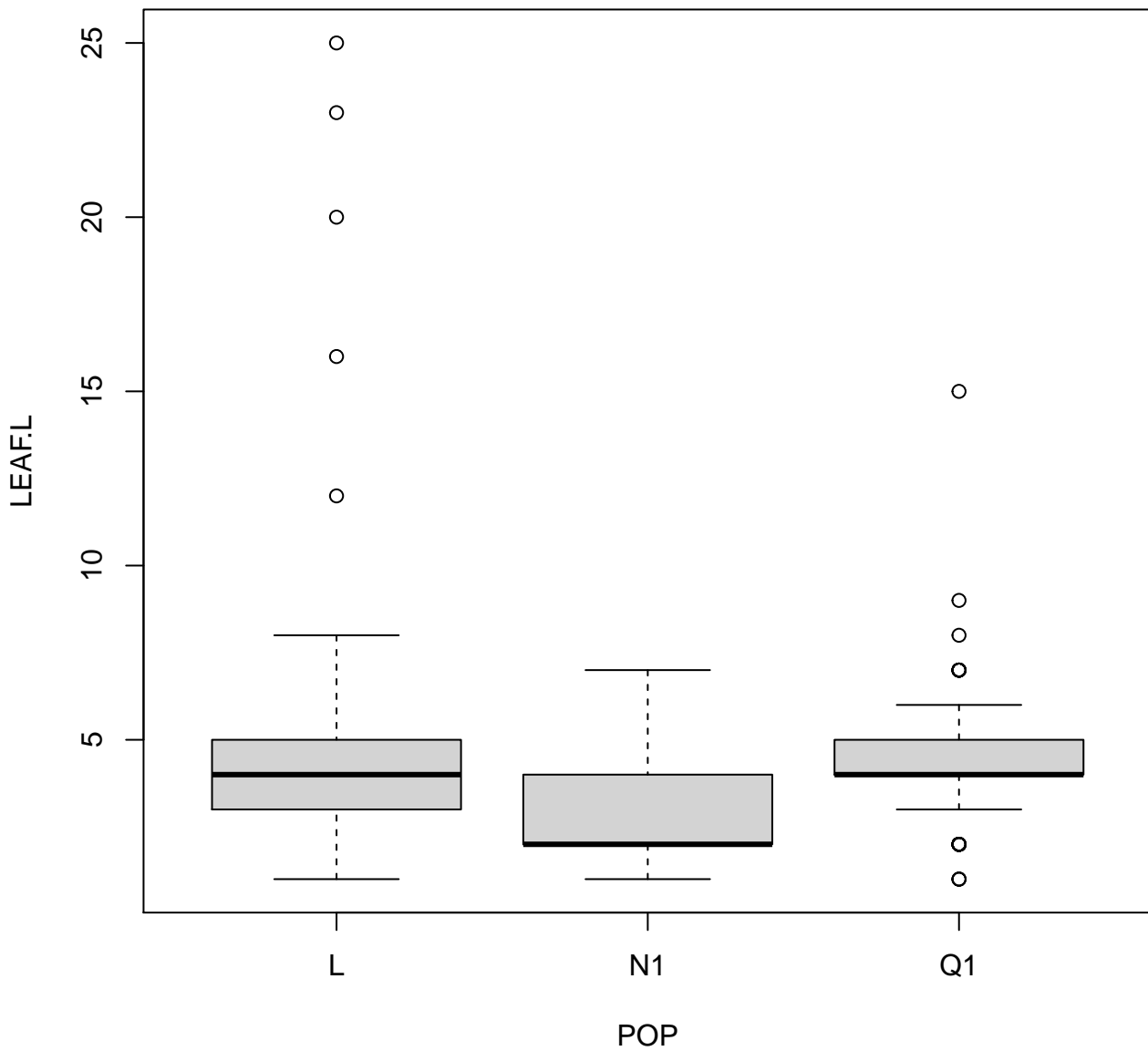


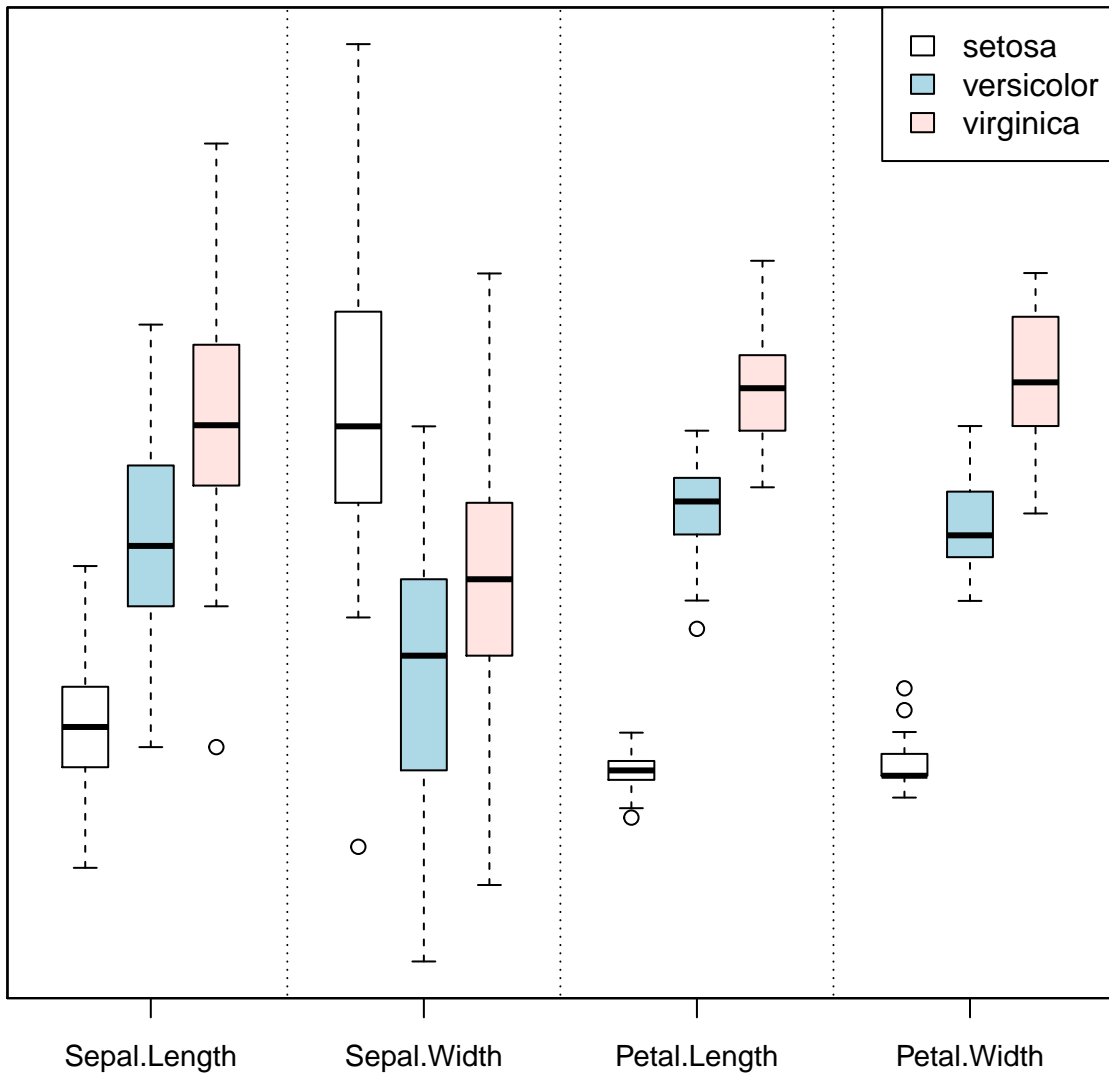
Residuals vs Fitted

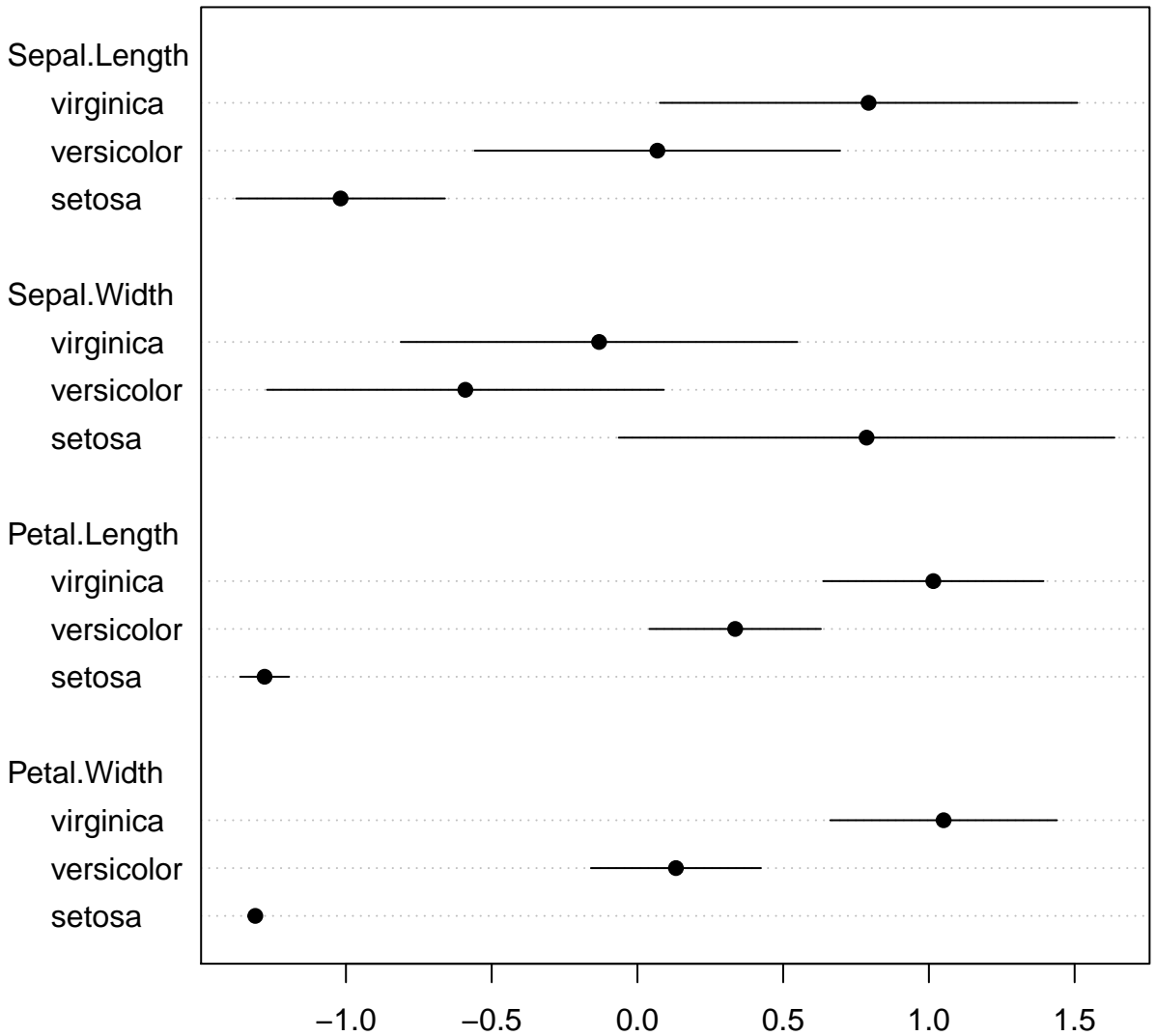


Normal Q-Q

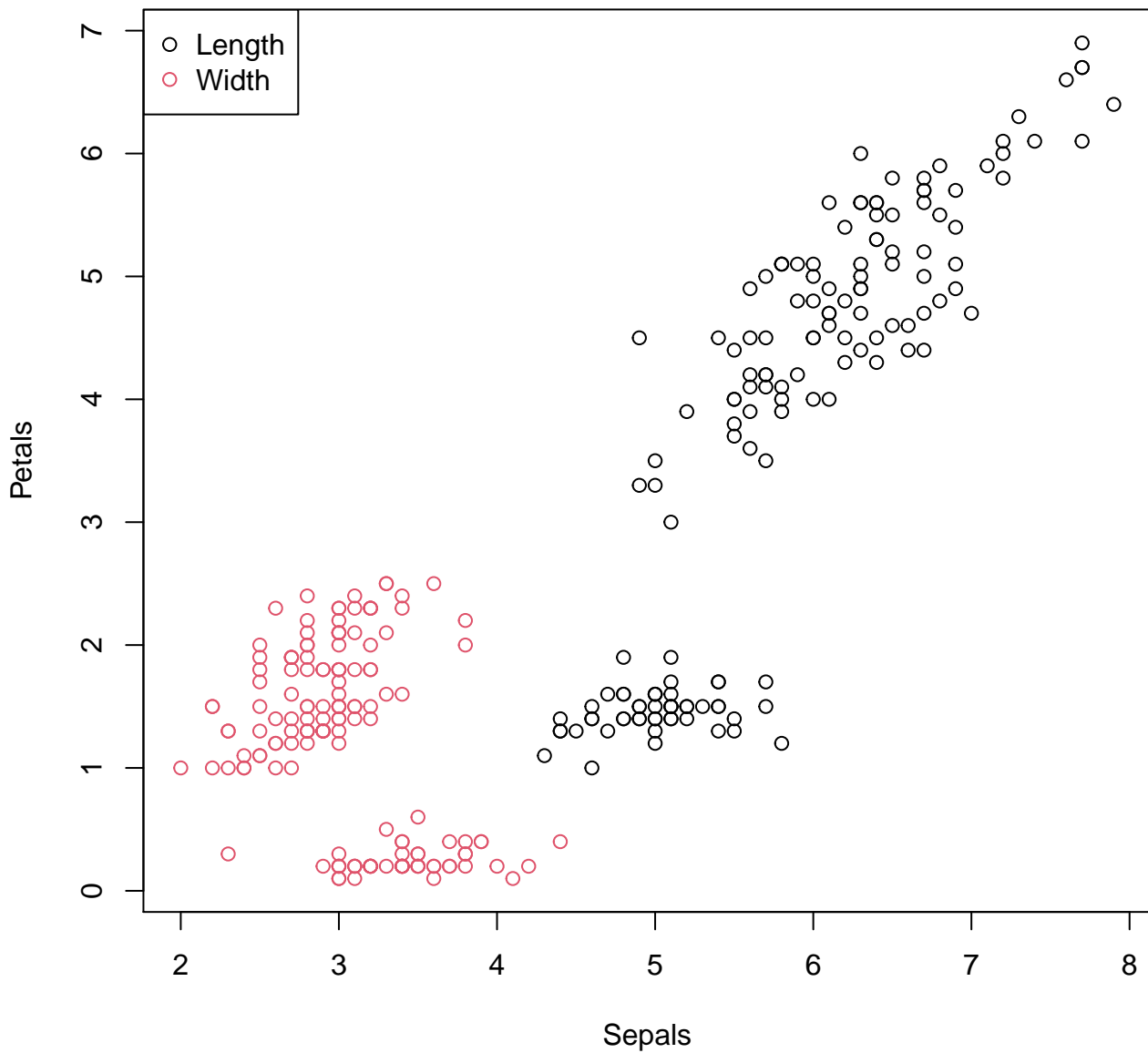


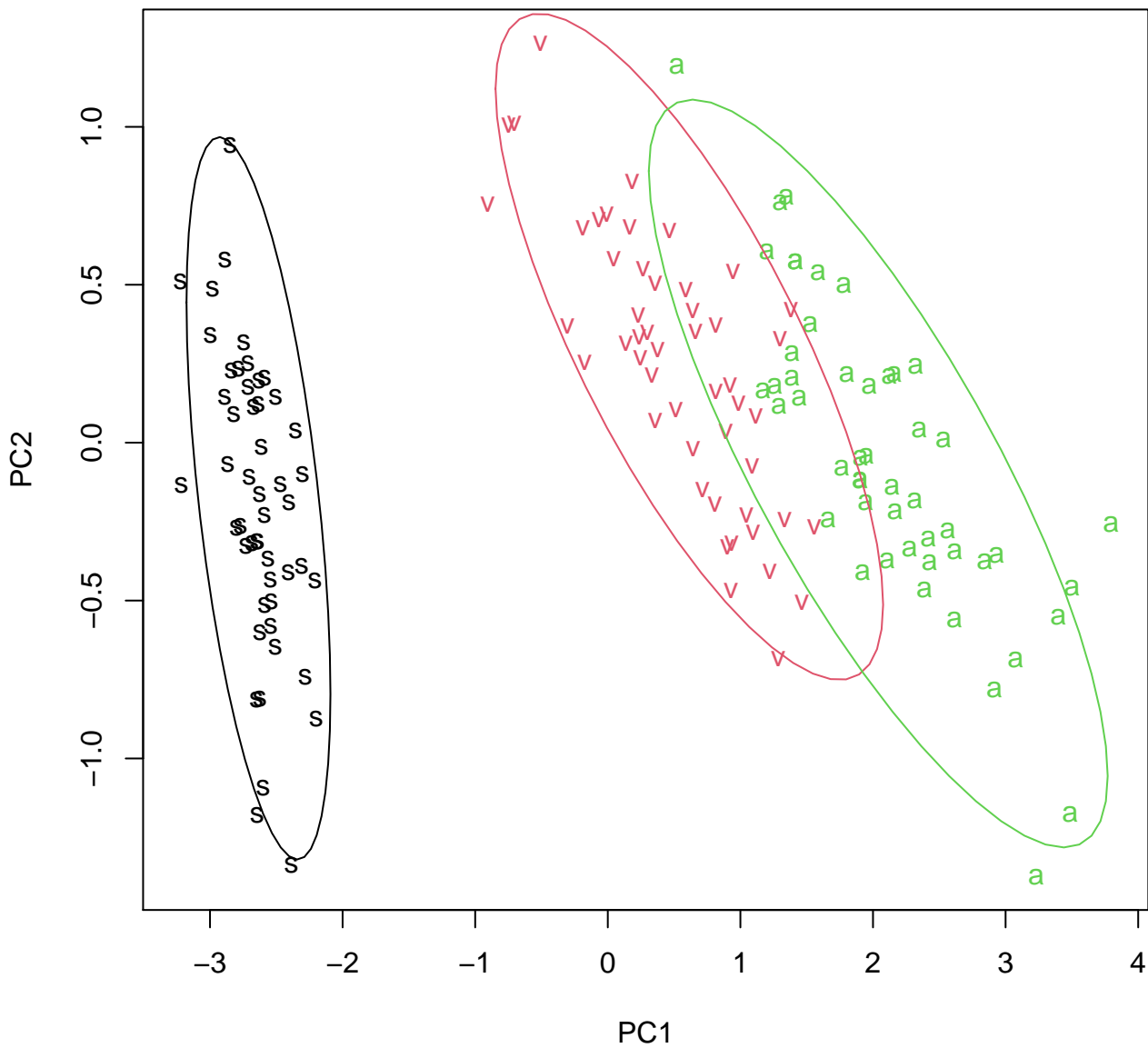


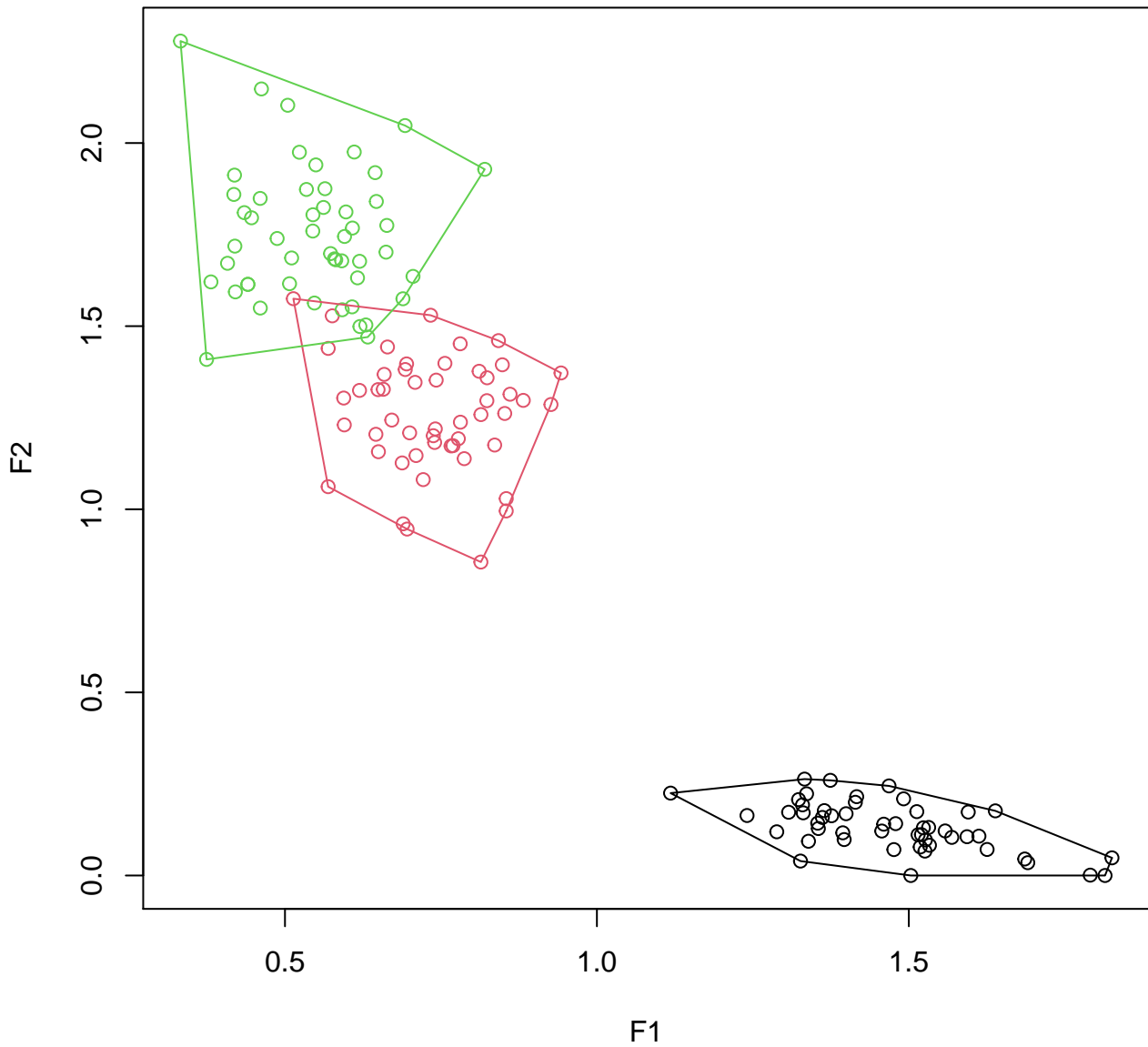


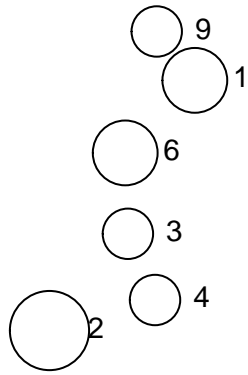








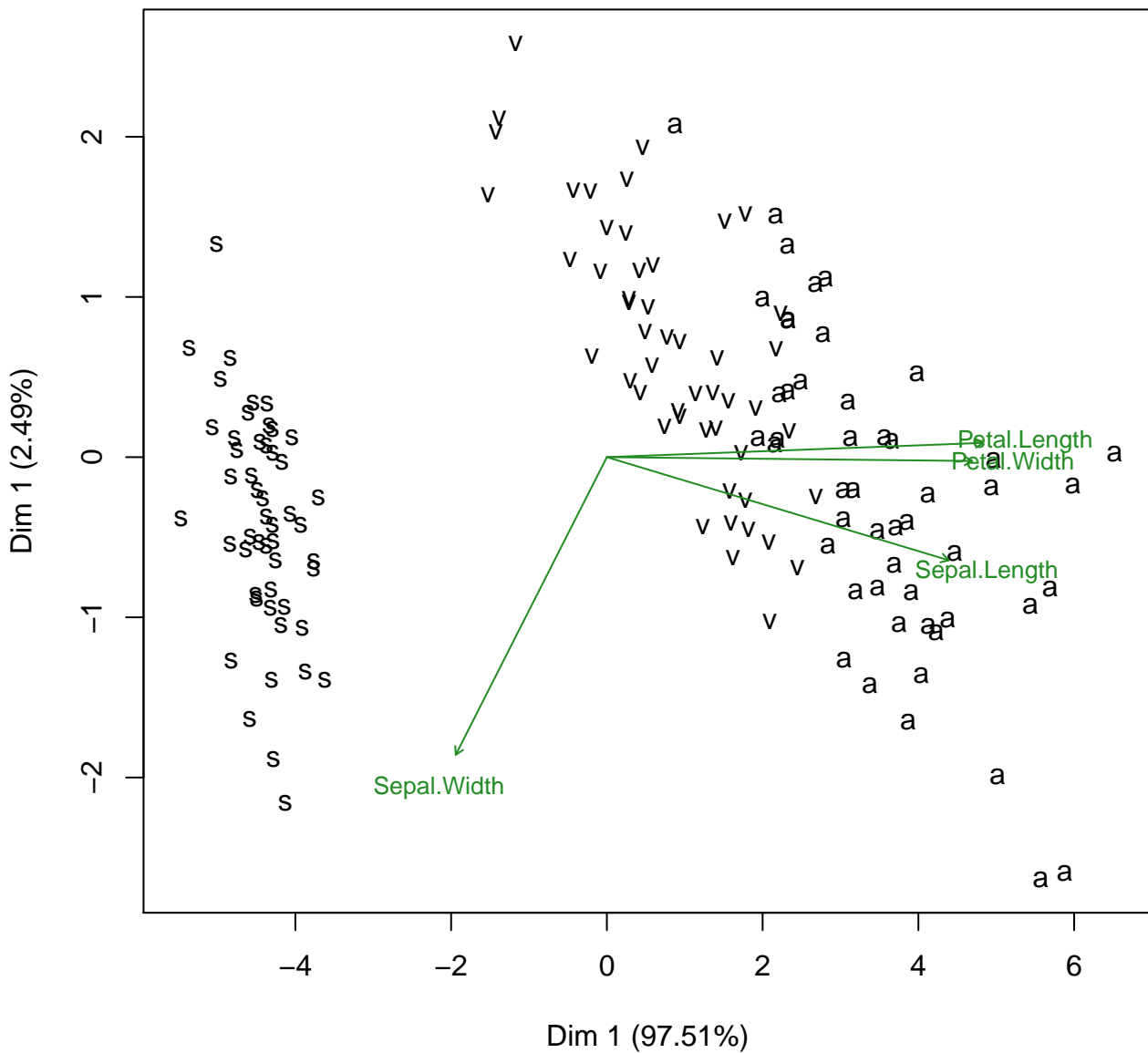


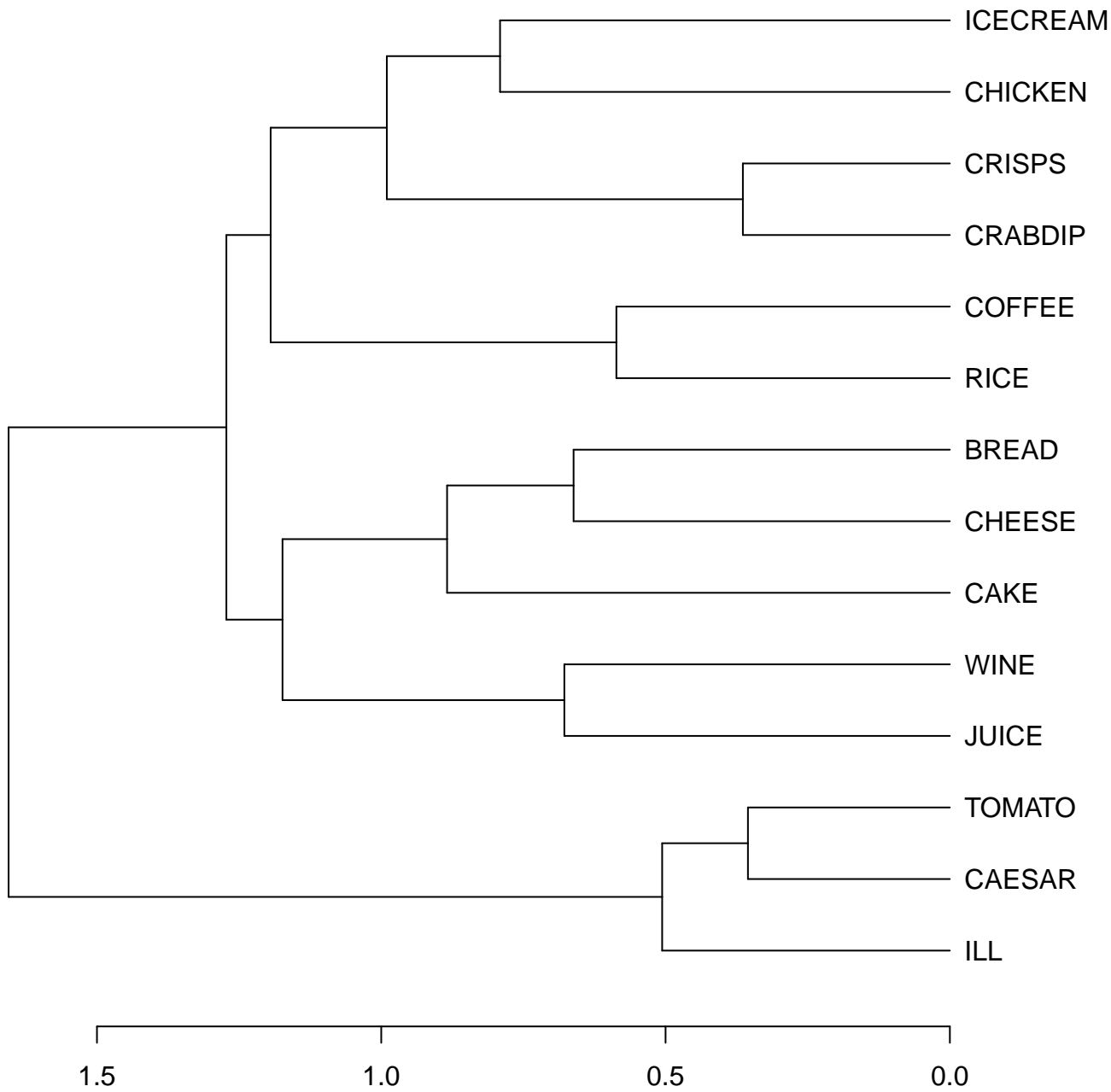


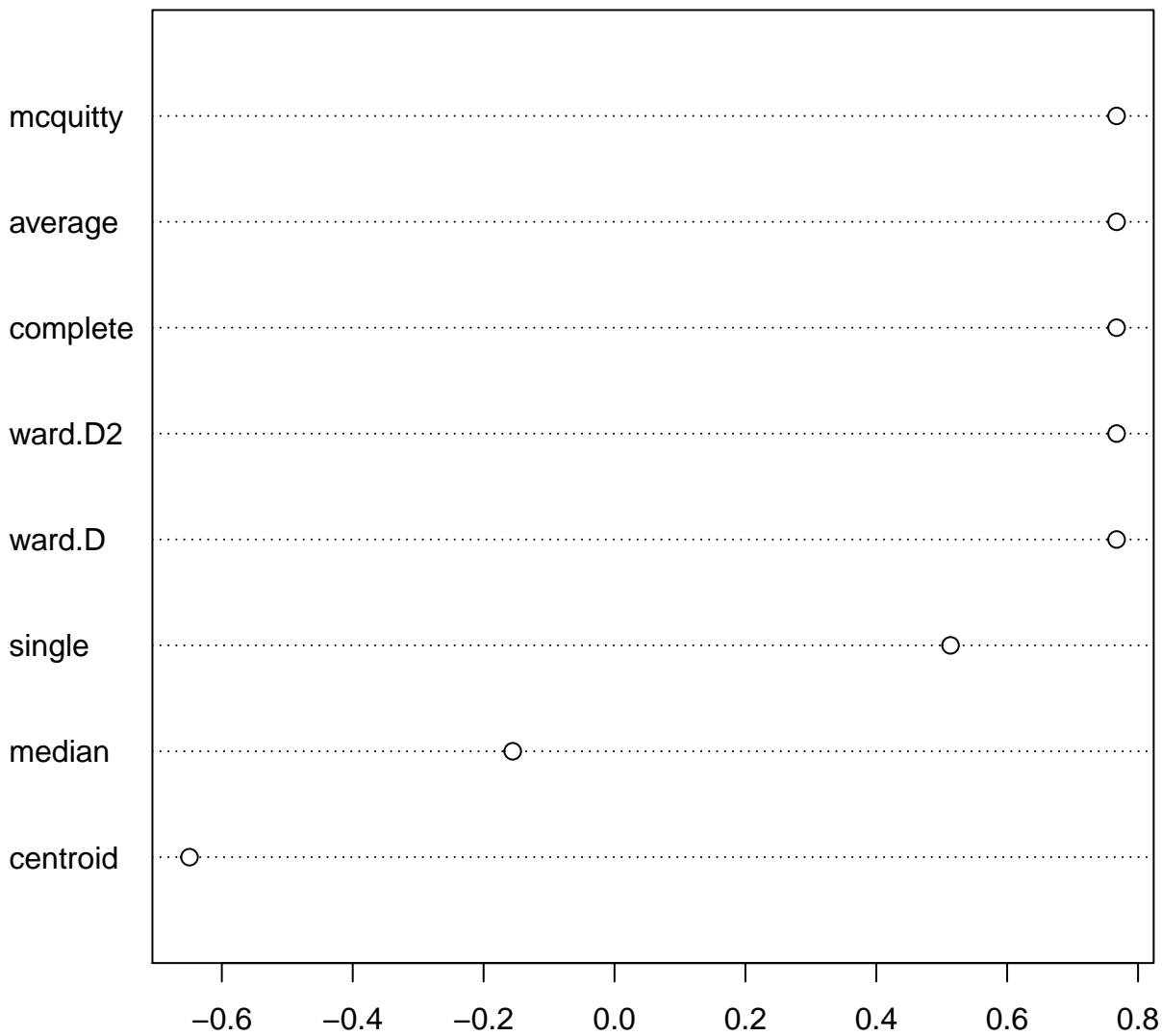
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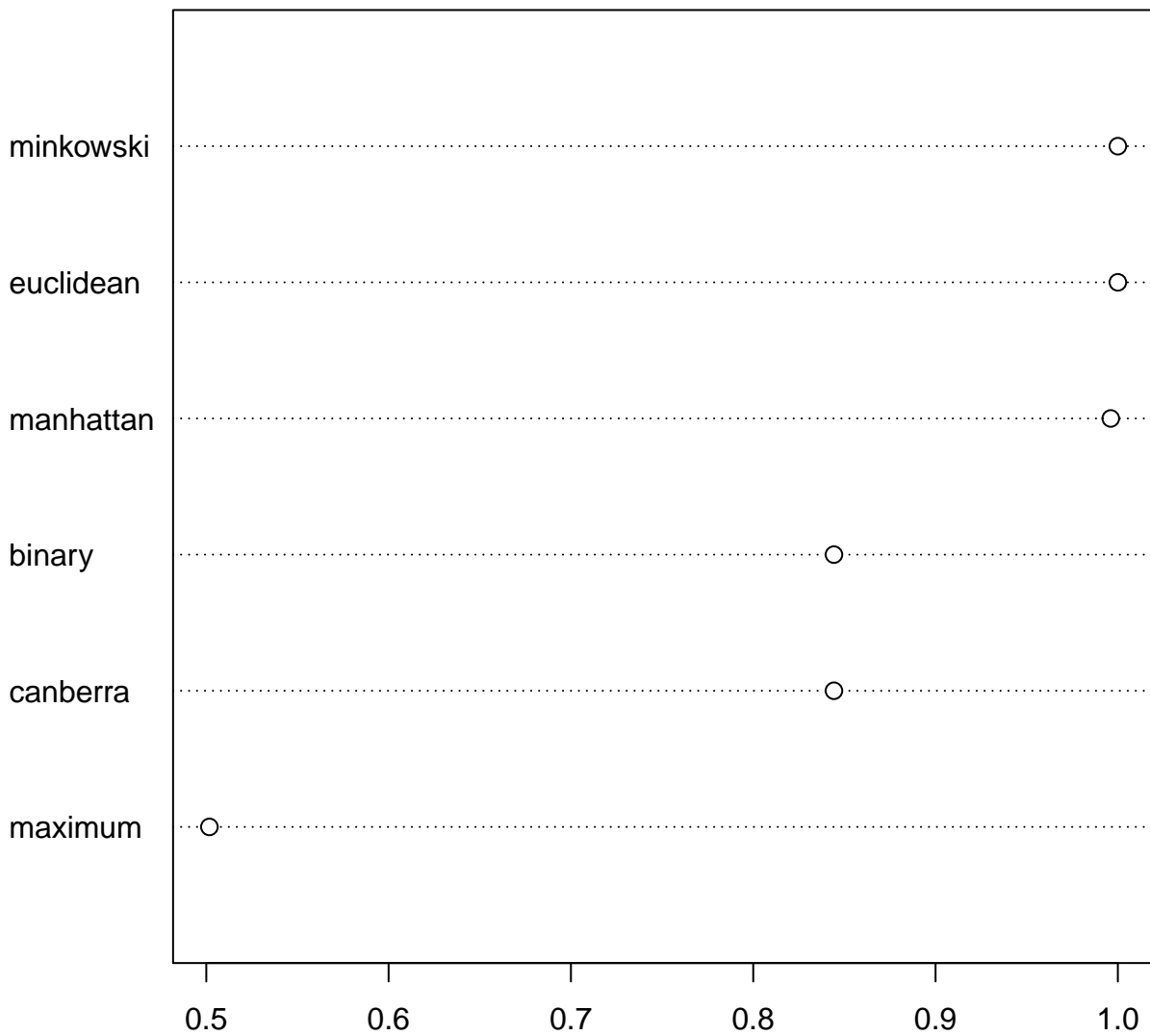
○ 8

○ 5

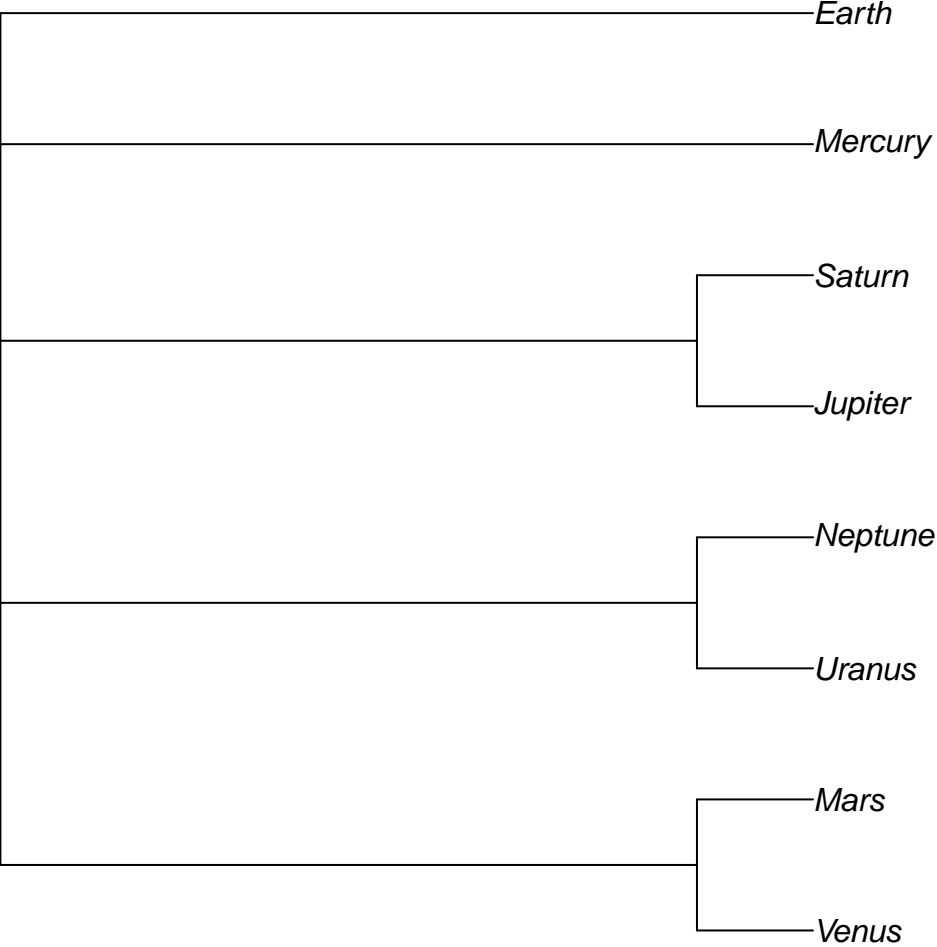


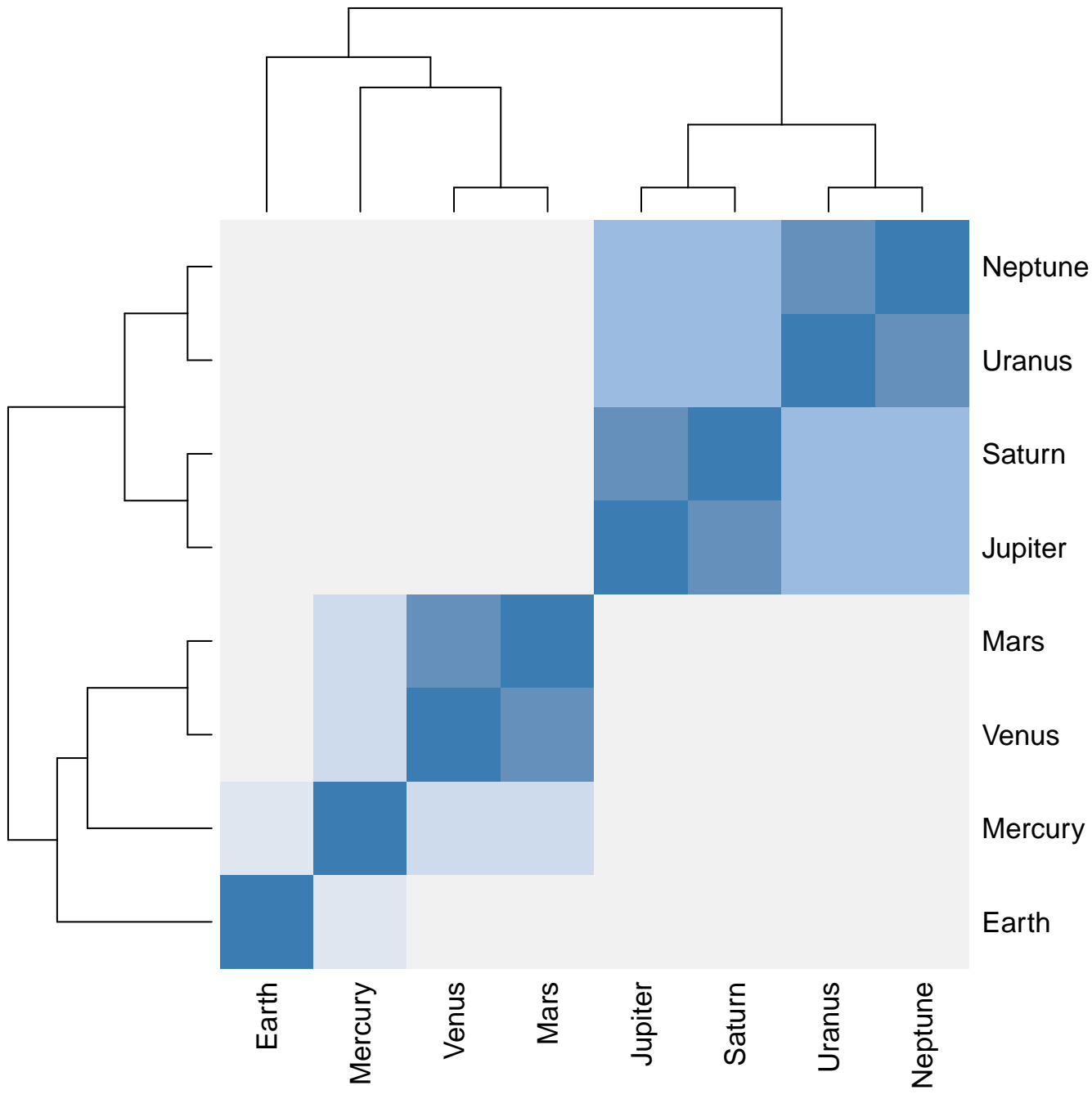


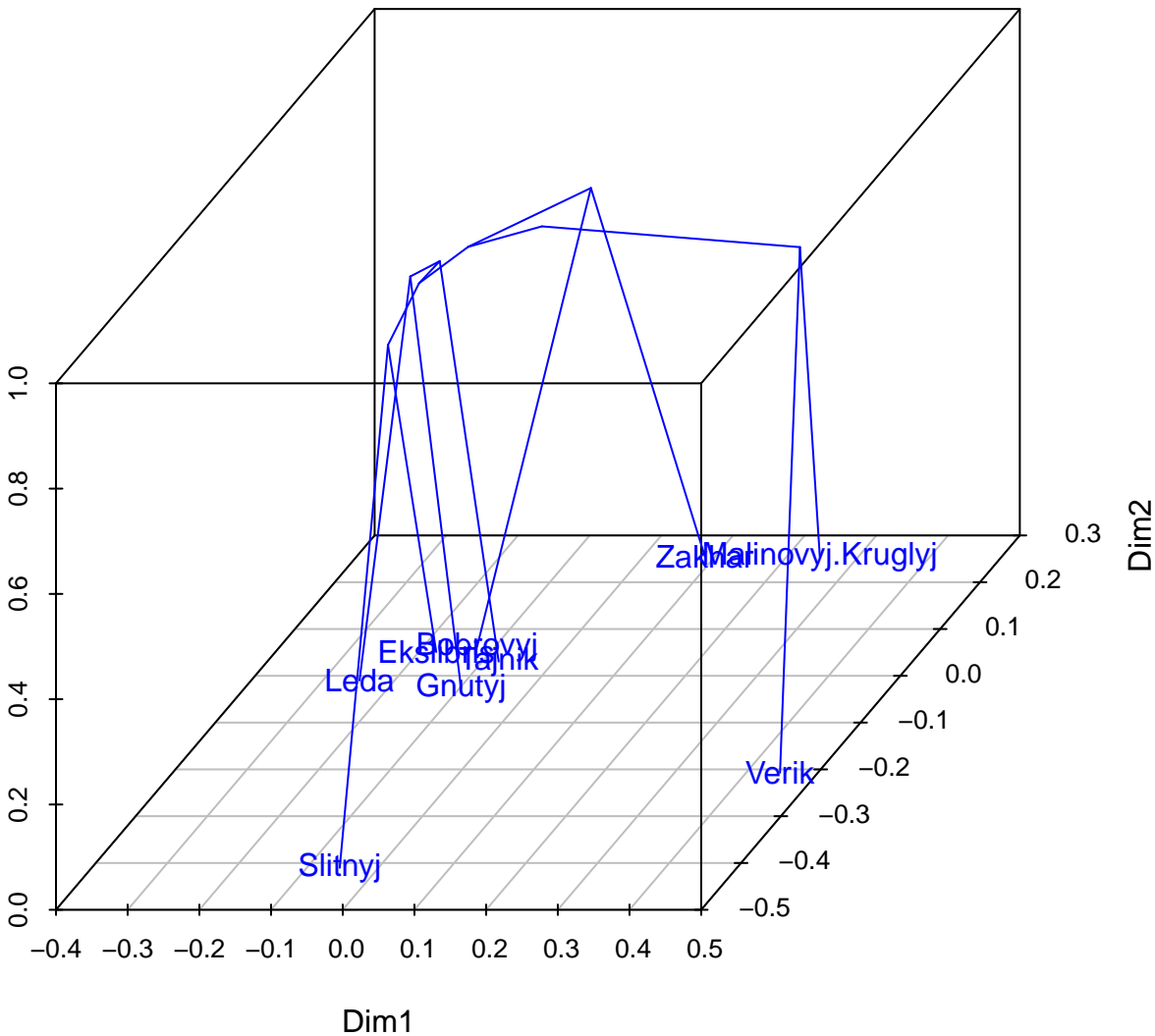


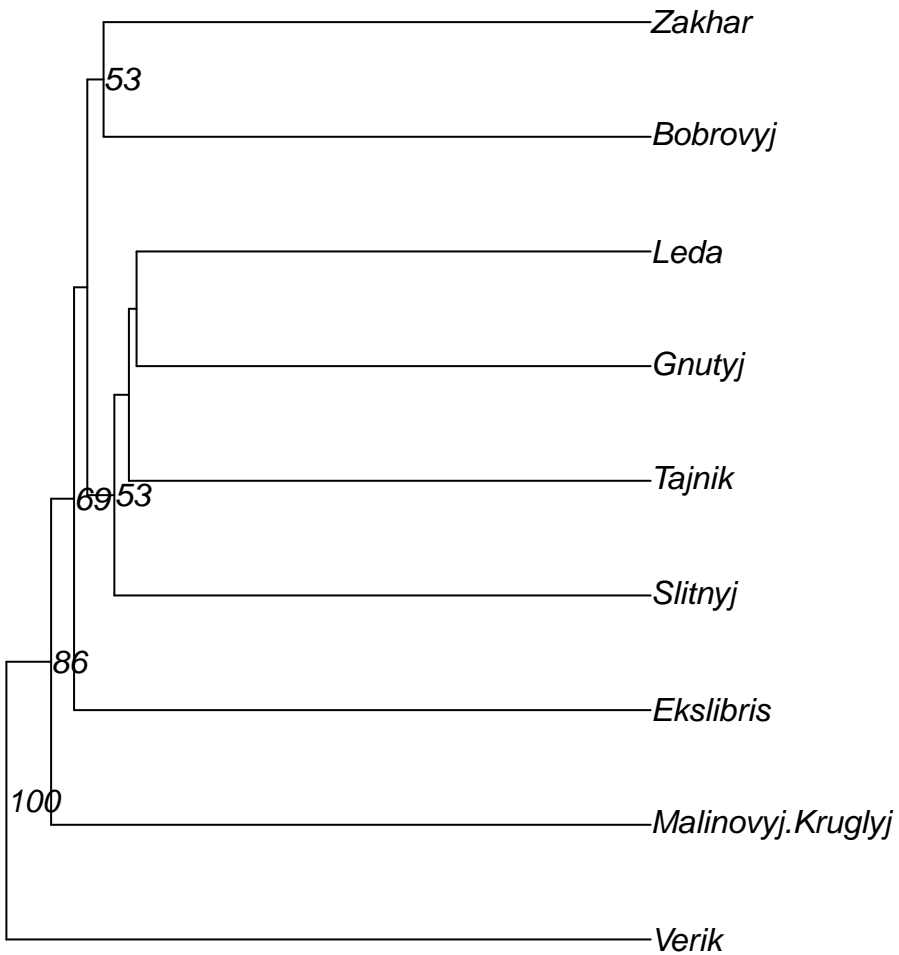


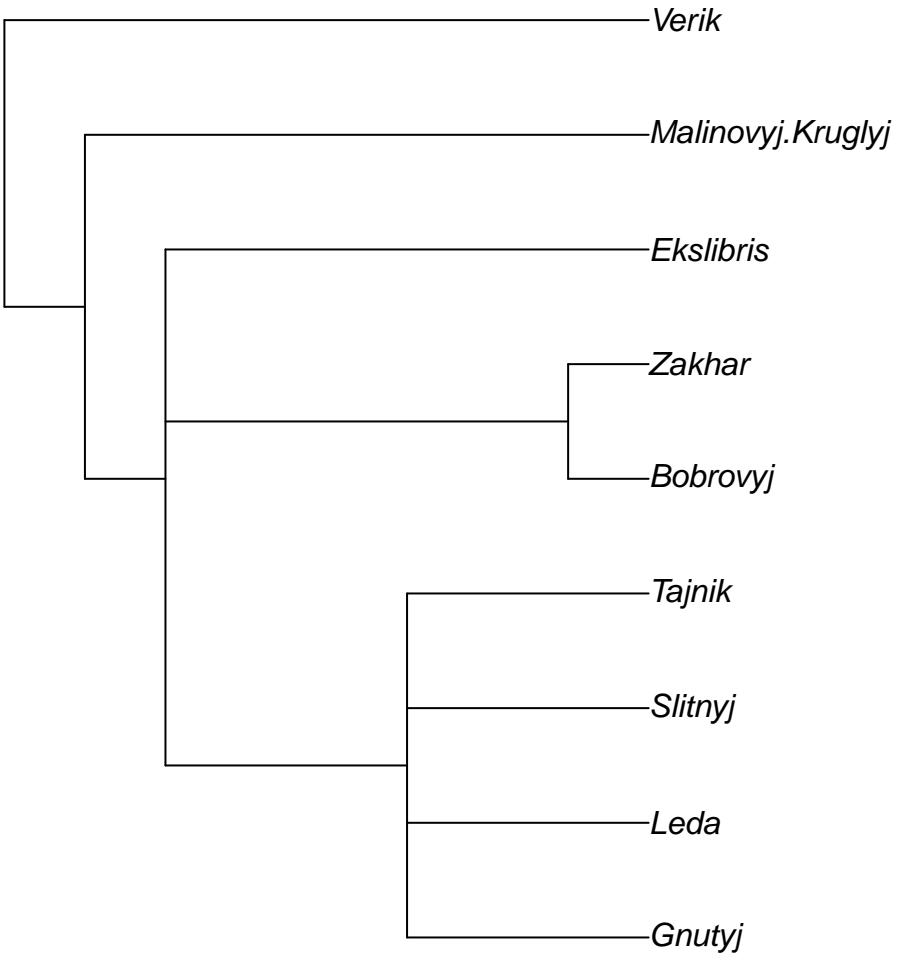




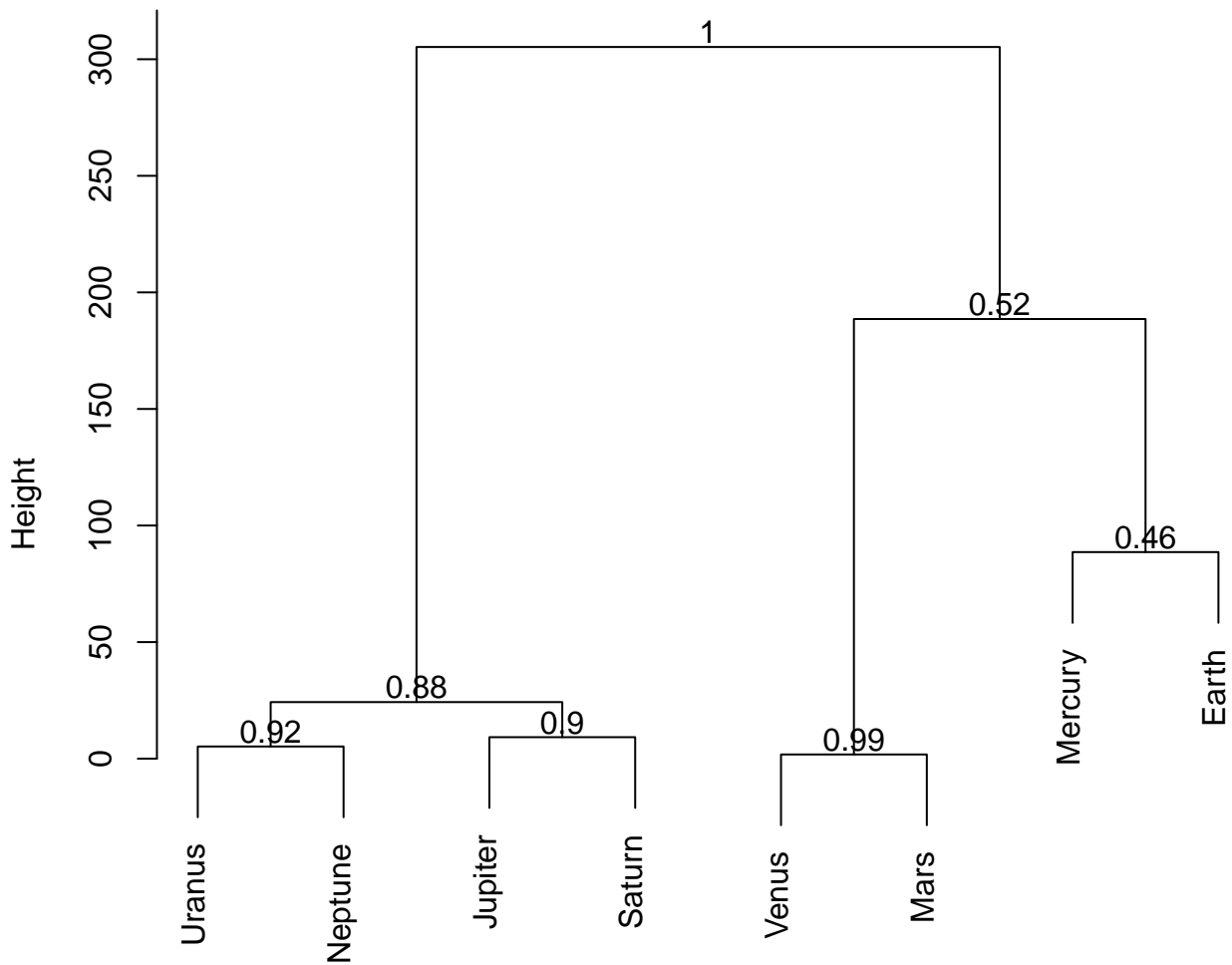




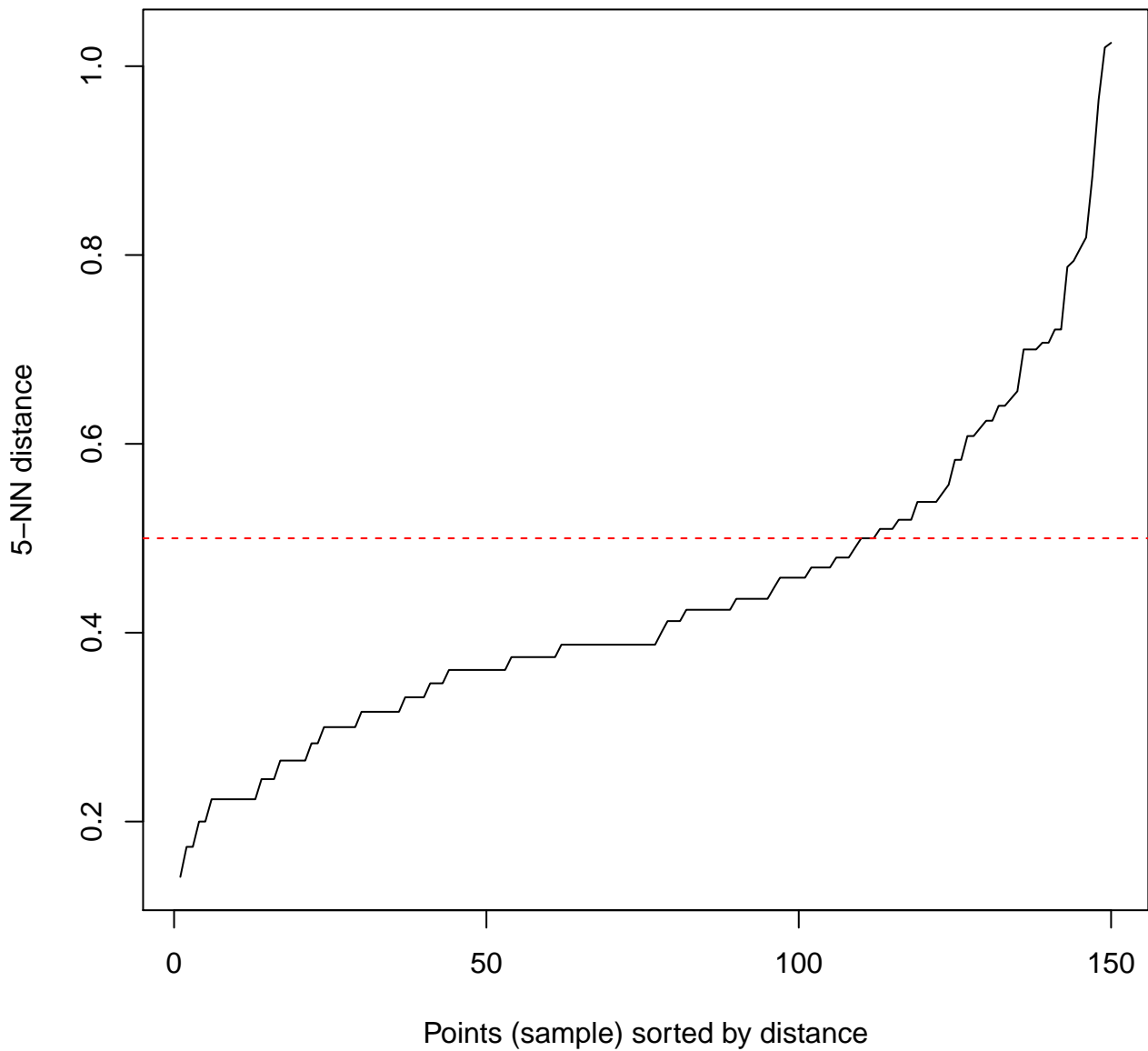


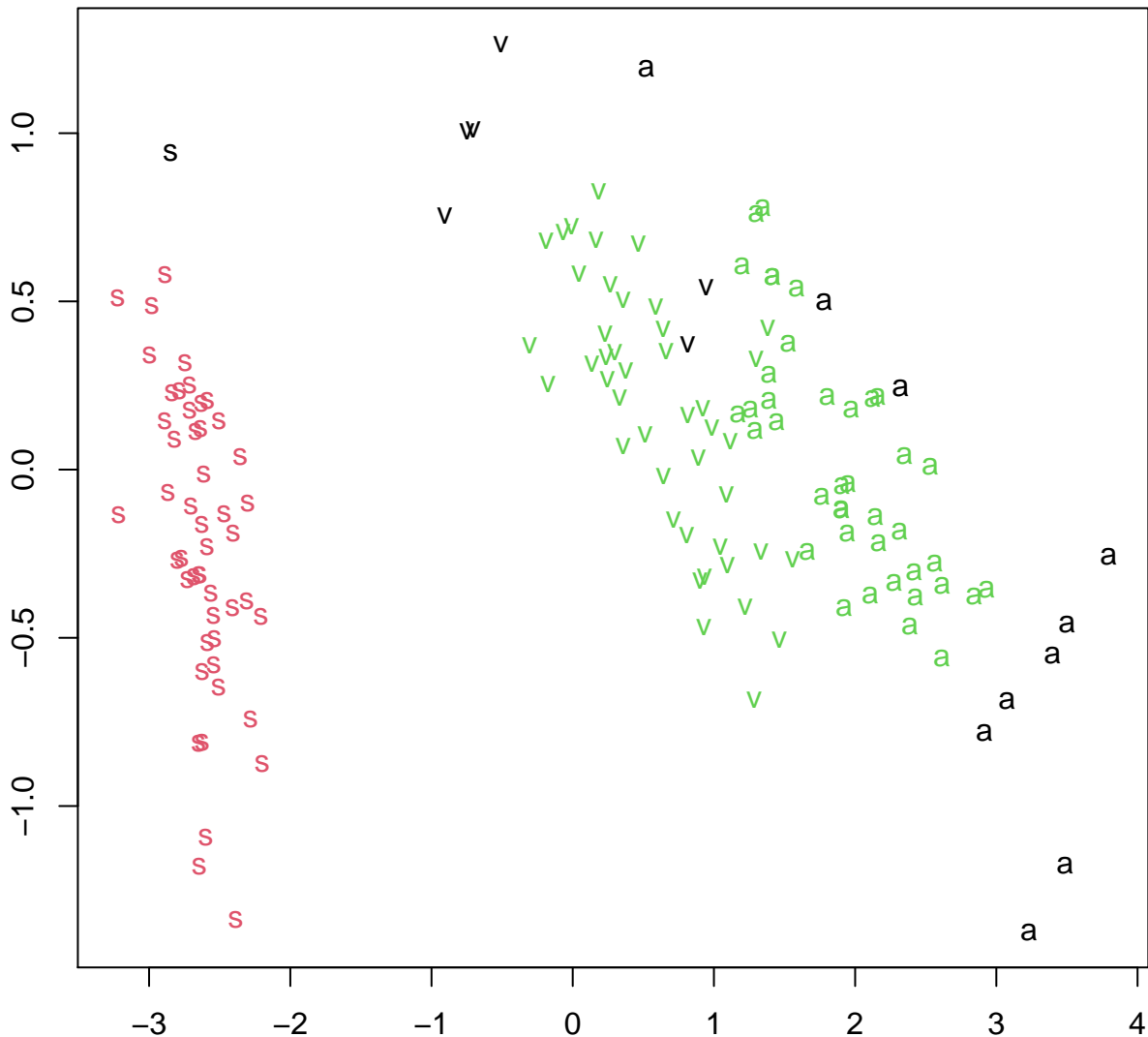


# Cluster Dendrogram



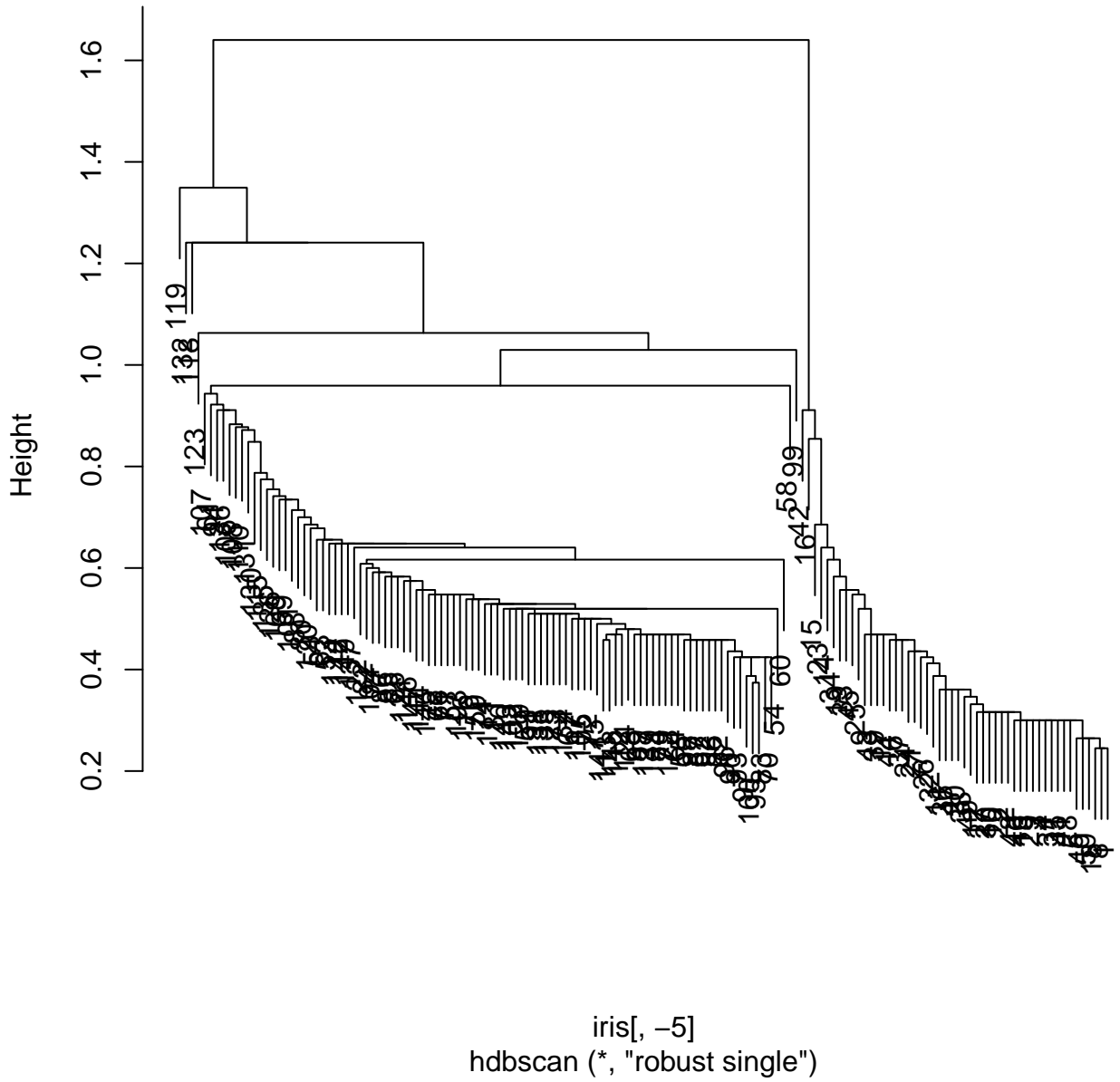
dist(.x, method = method.d)  
hclust (\*, "ward.D")



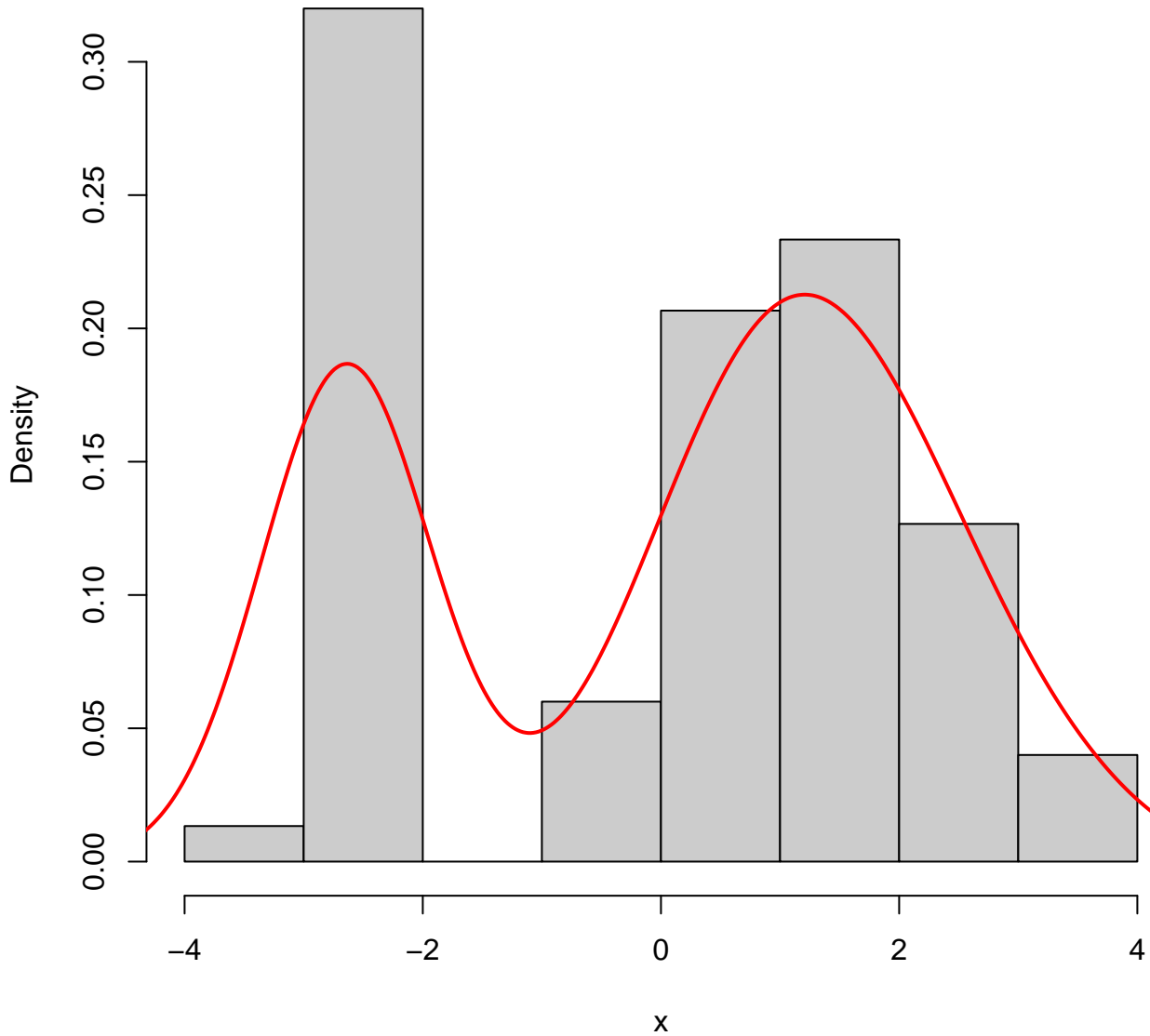




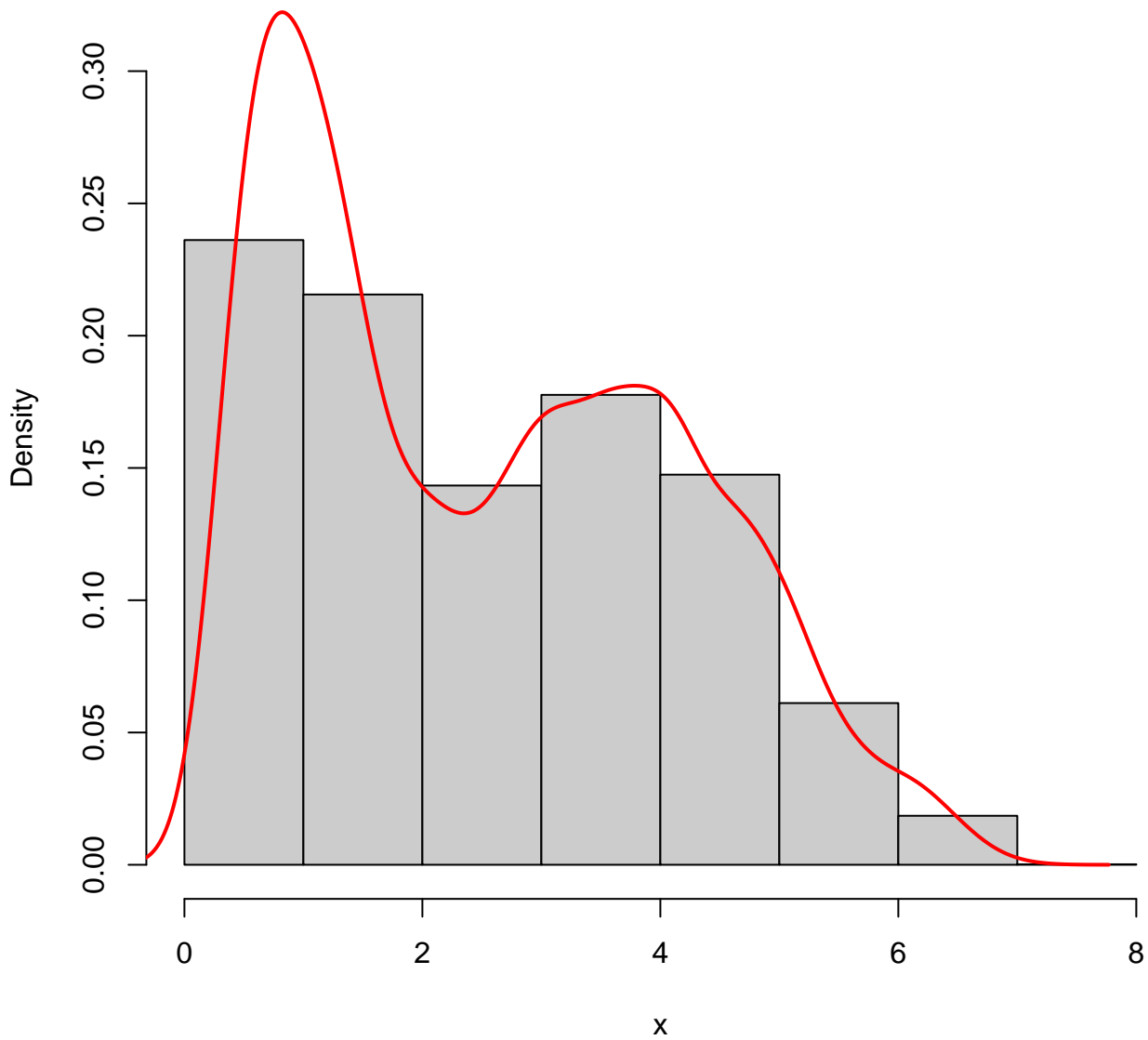
# Cluster Dendrogram



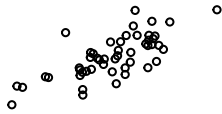
# Histogram of x



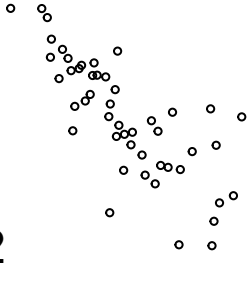
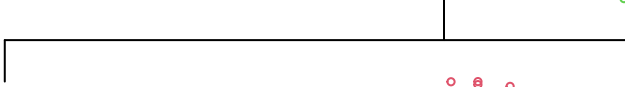
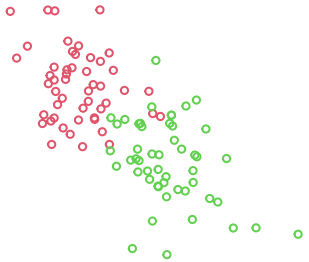
# Histogram of x



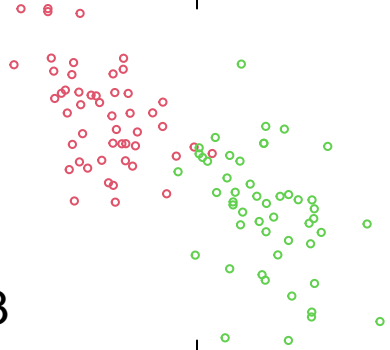




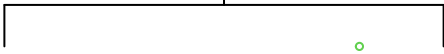
1



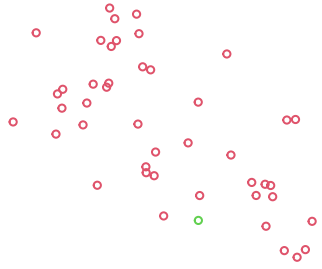
2



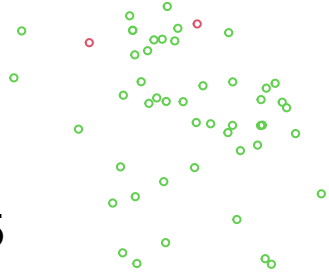
3

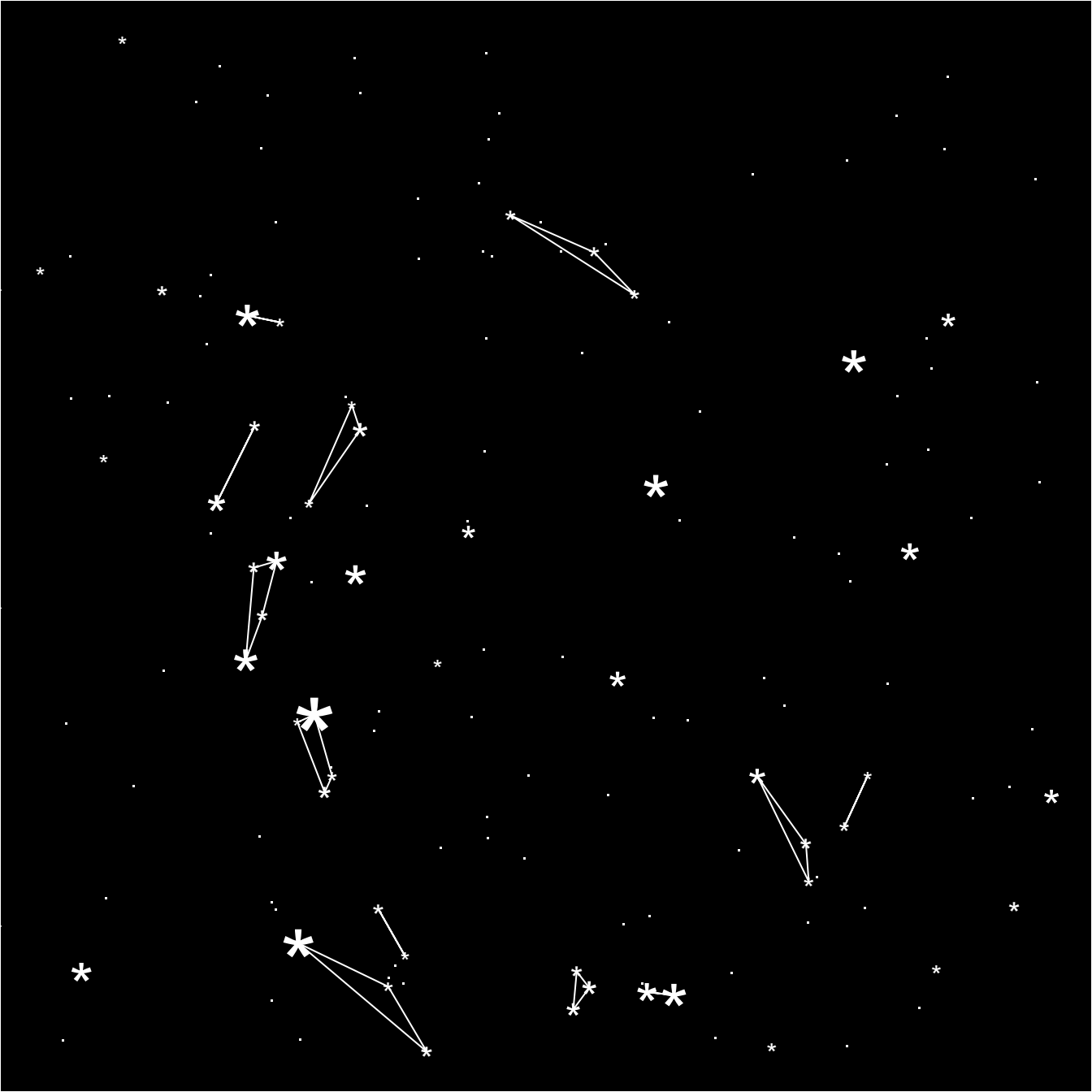


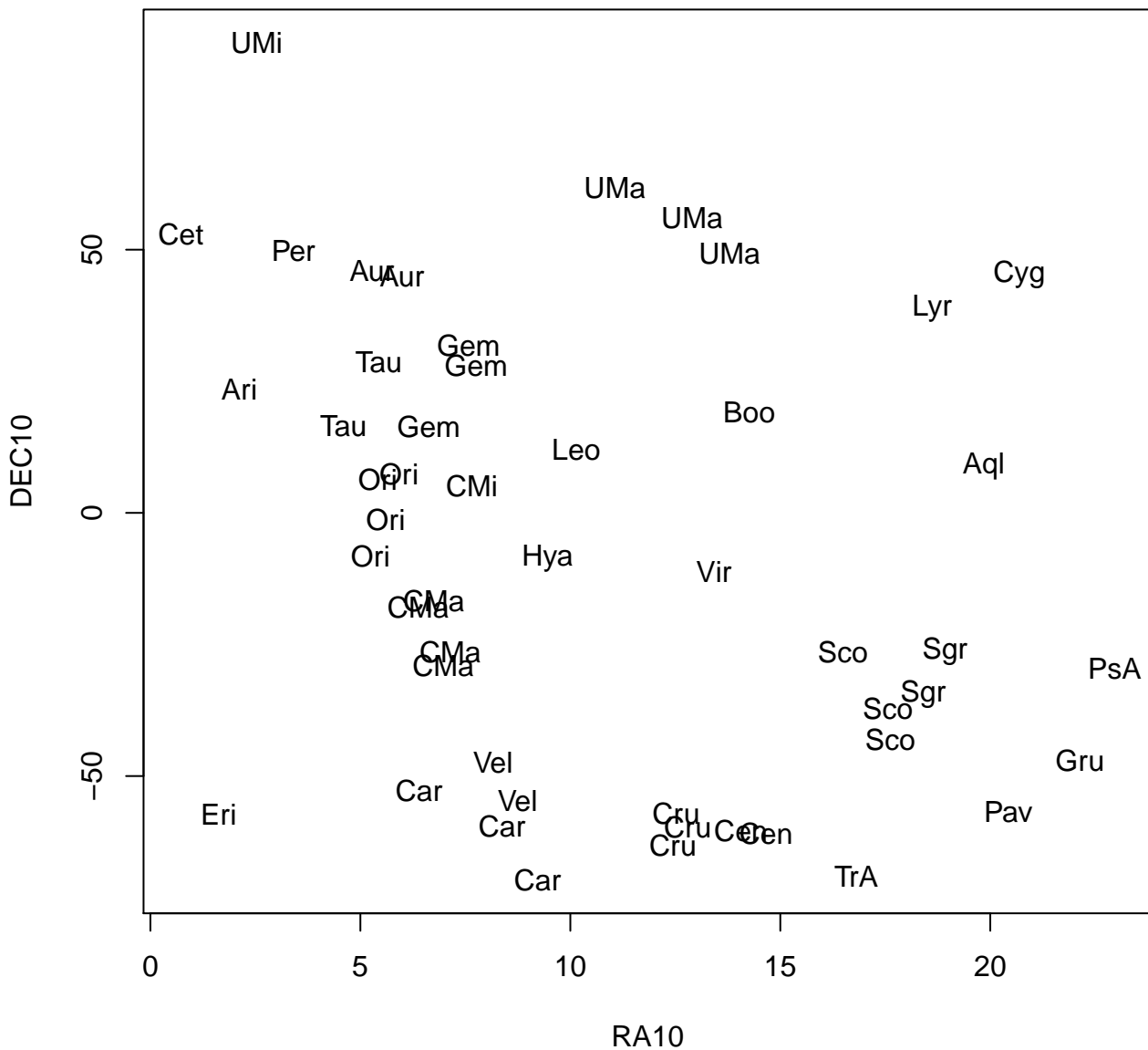
4

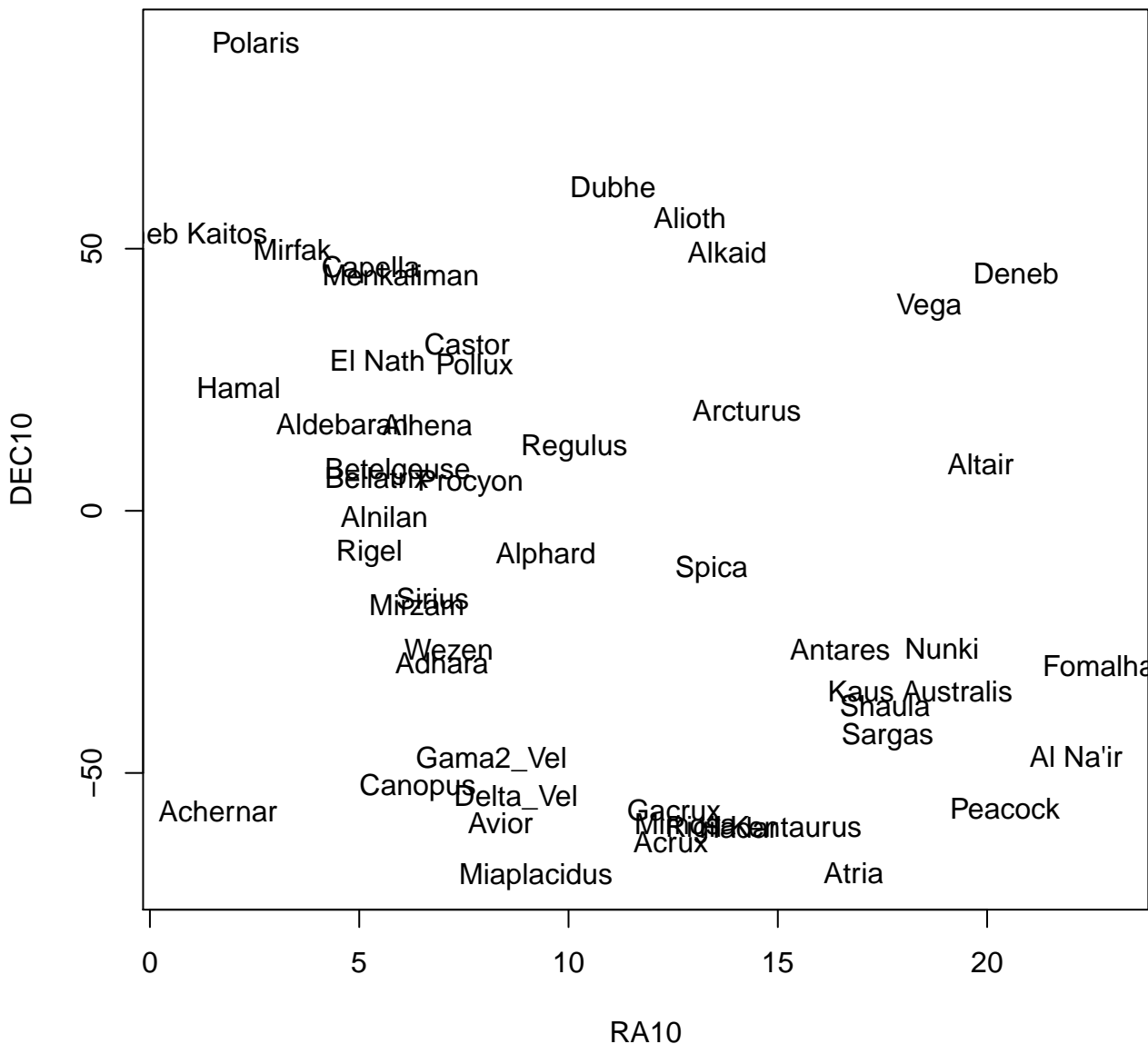


5

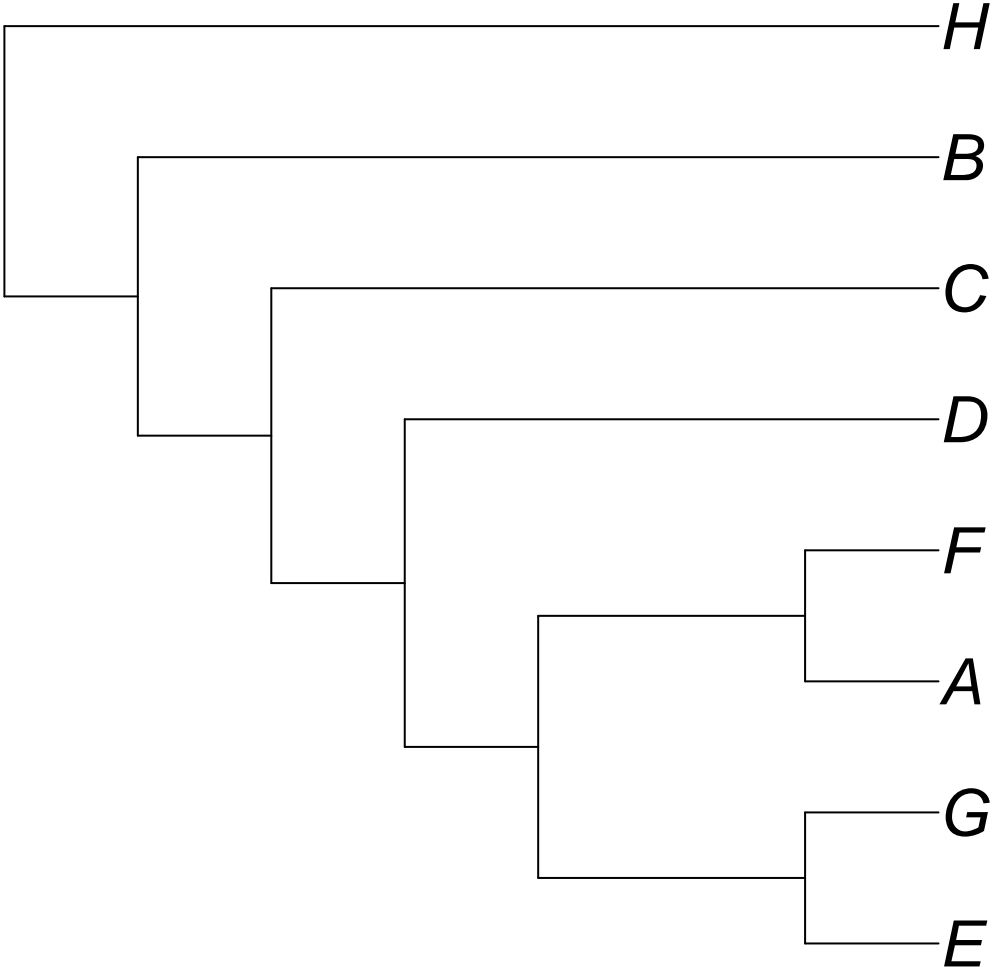




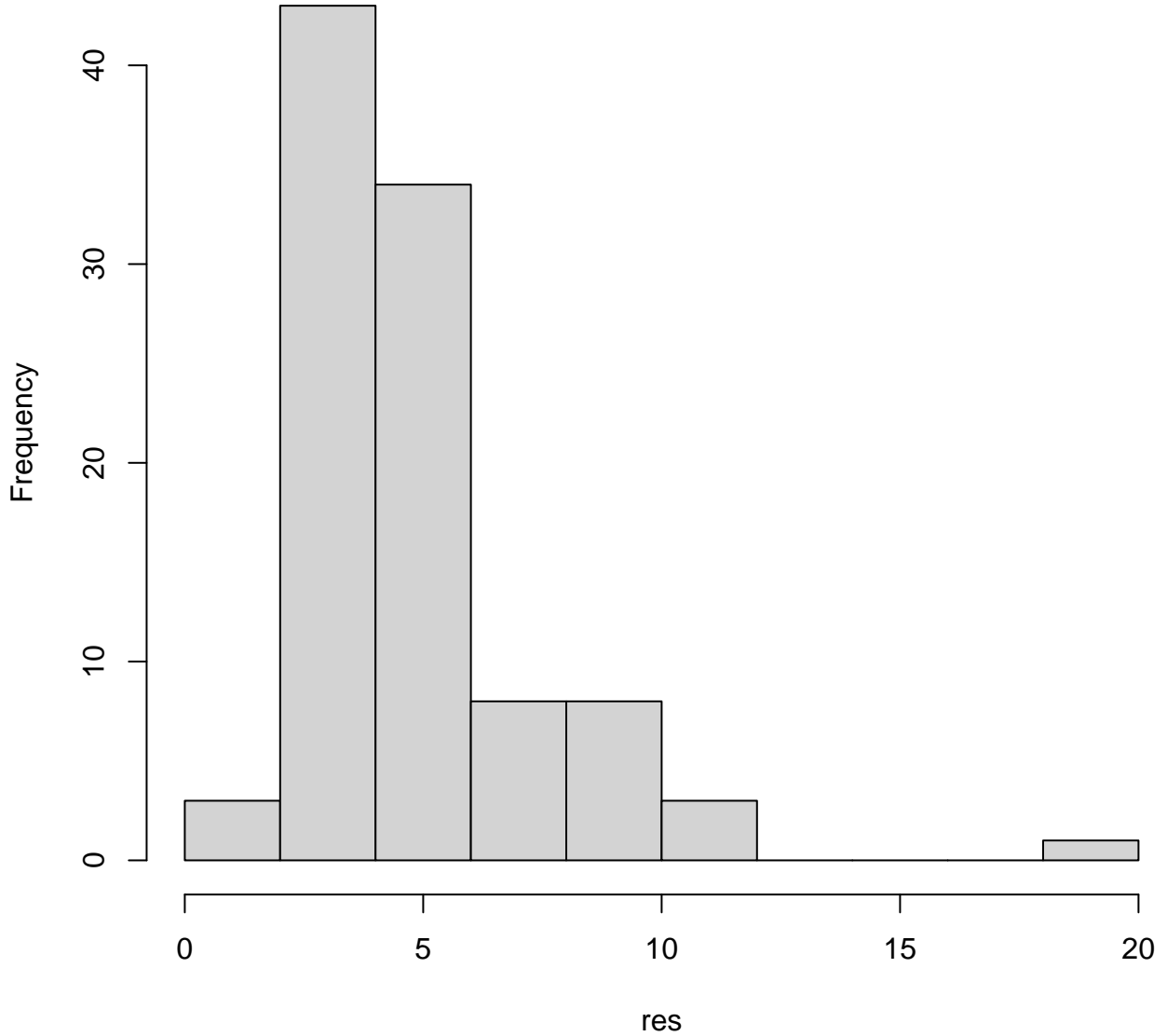


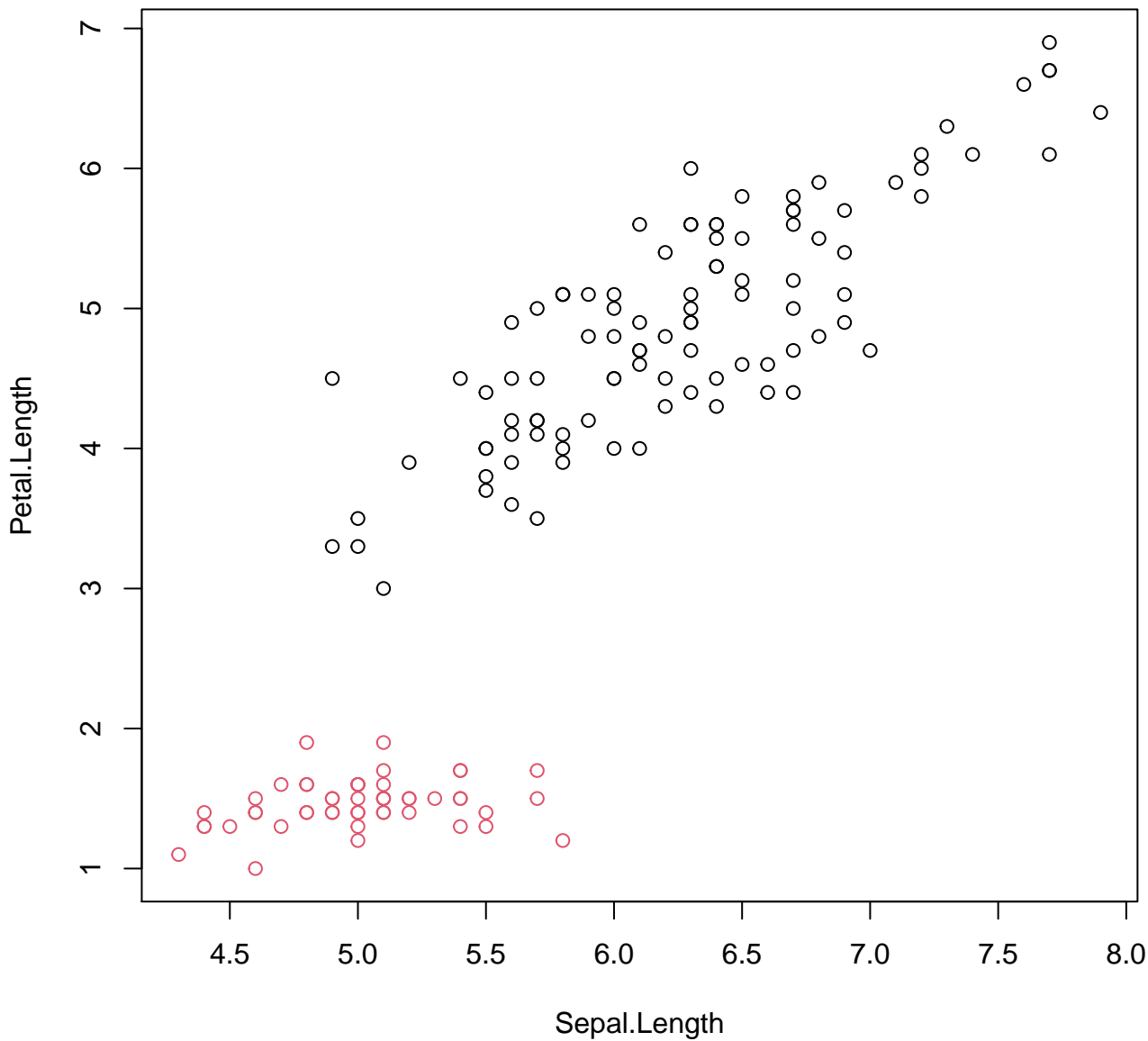




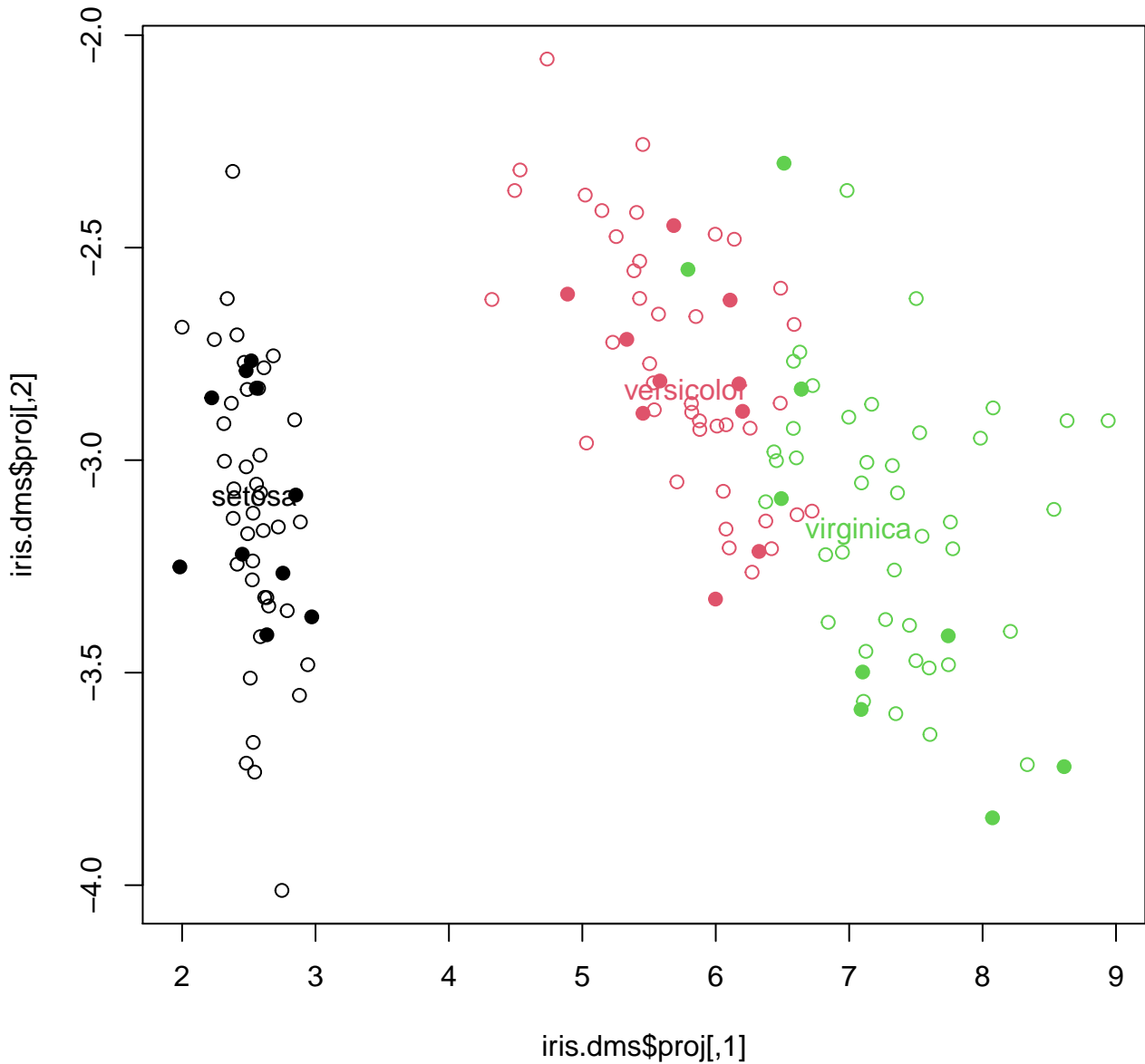


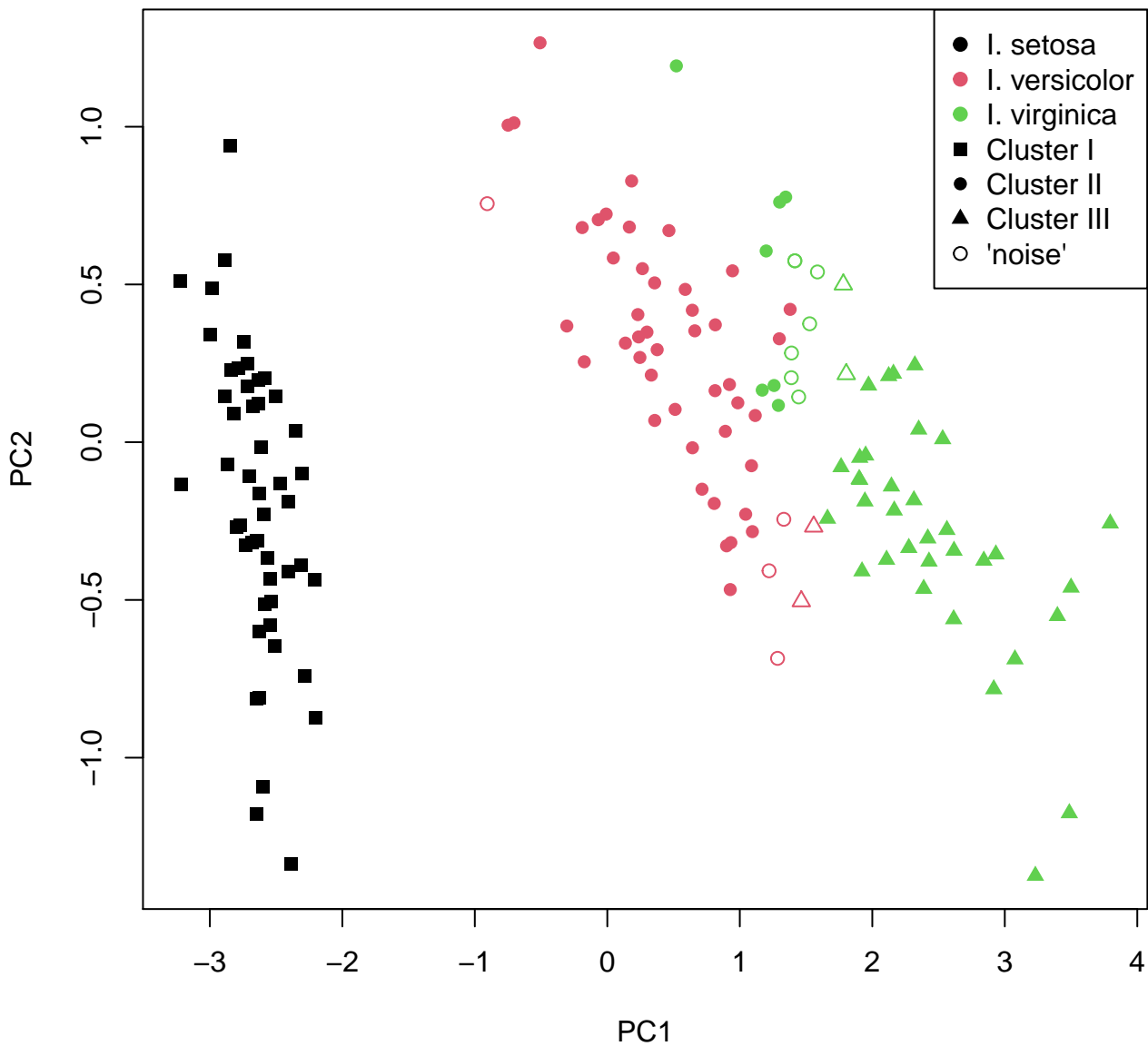
# Histogram of res



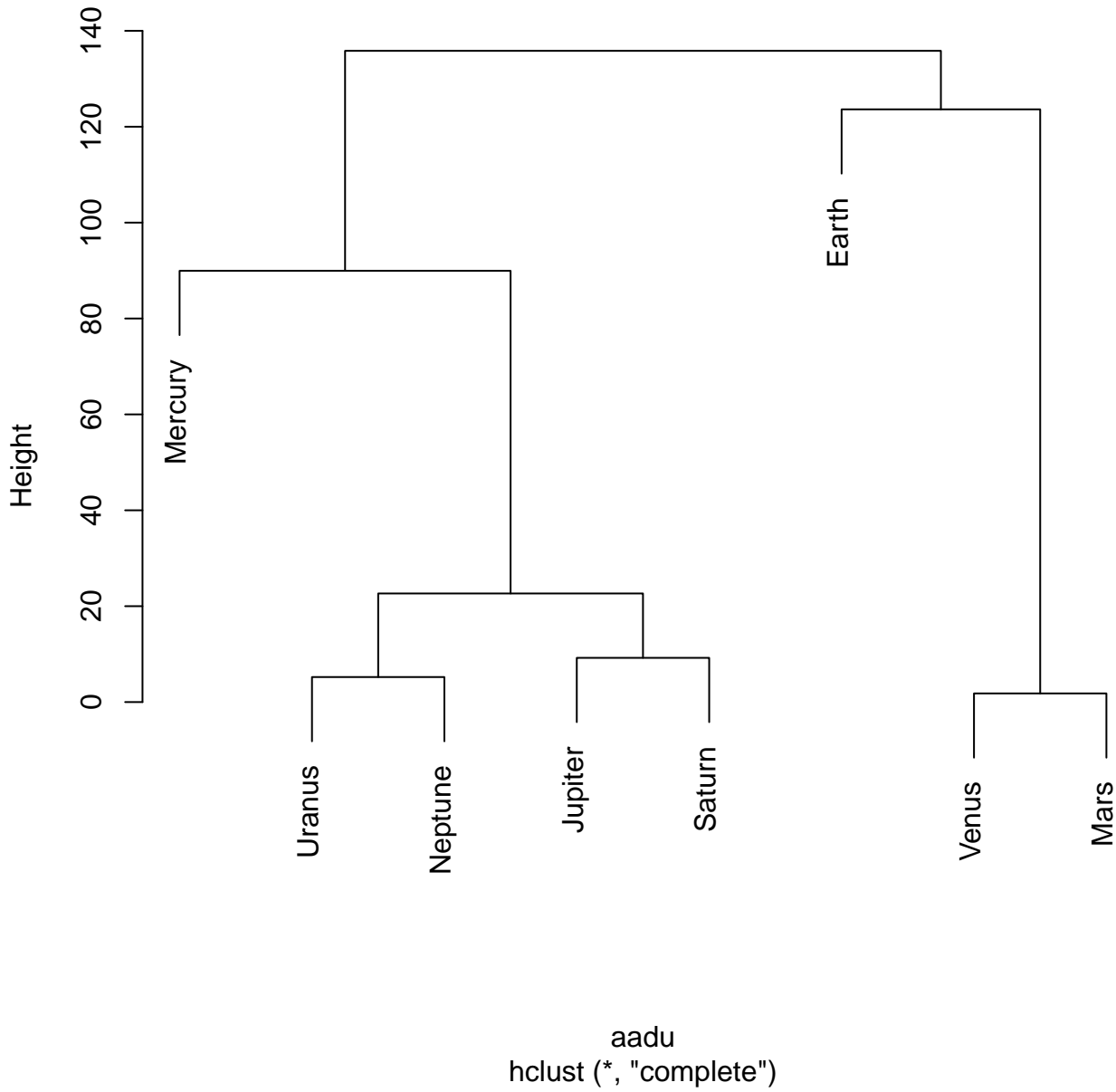




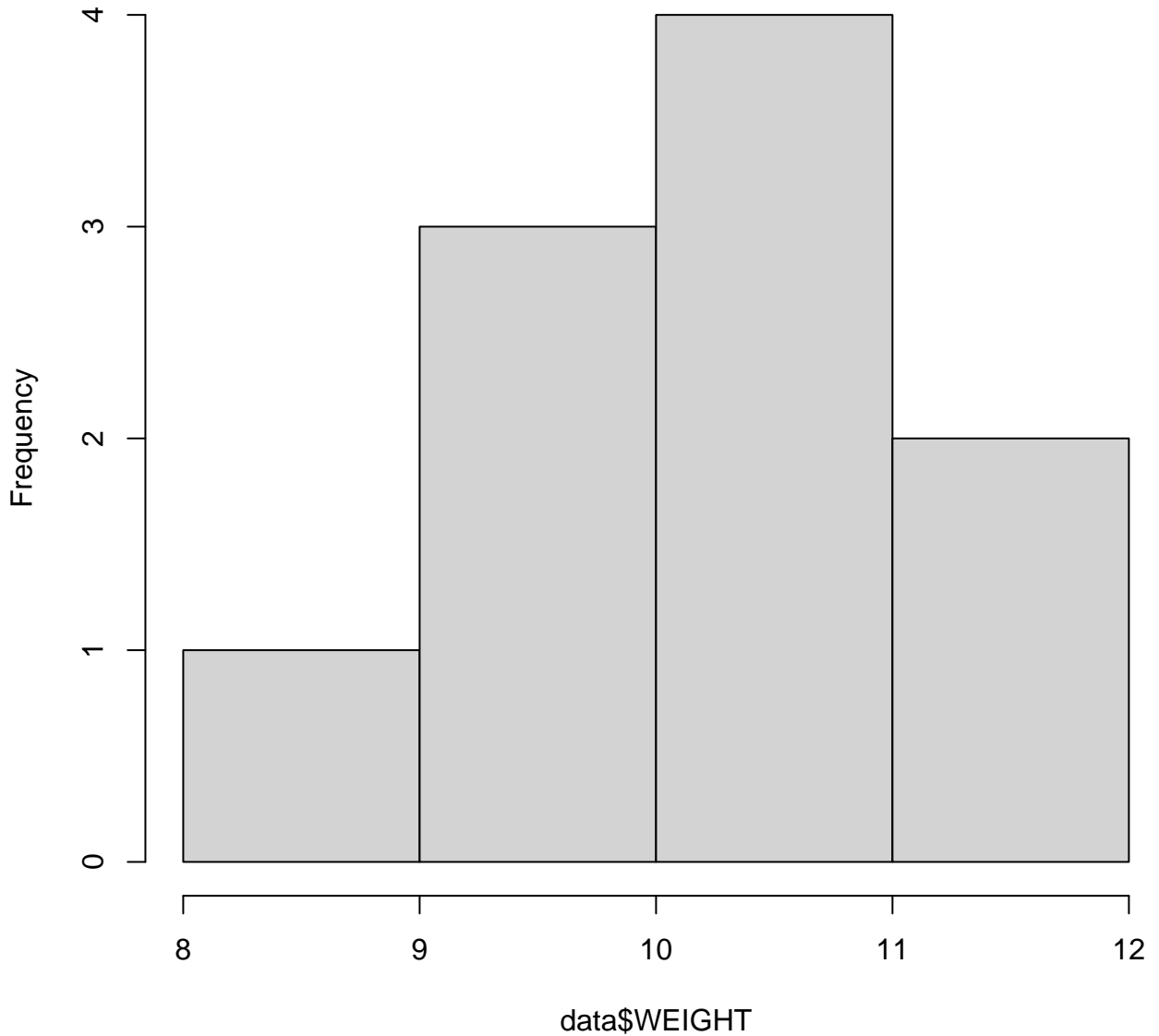




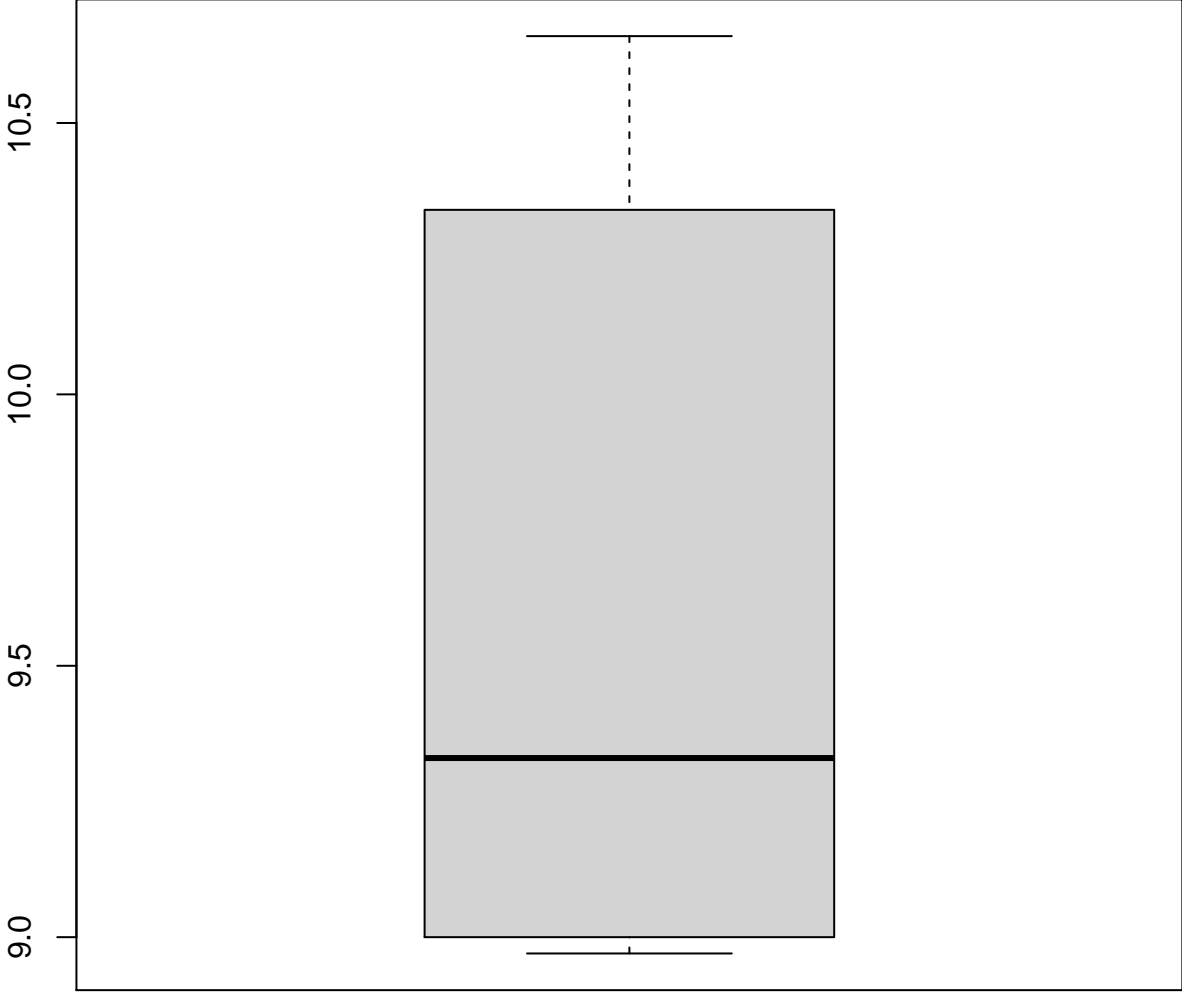
# Cluster Dendrogram

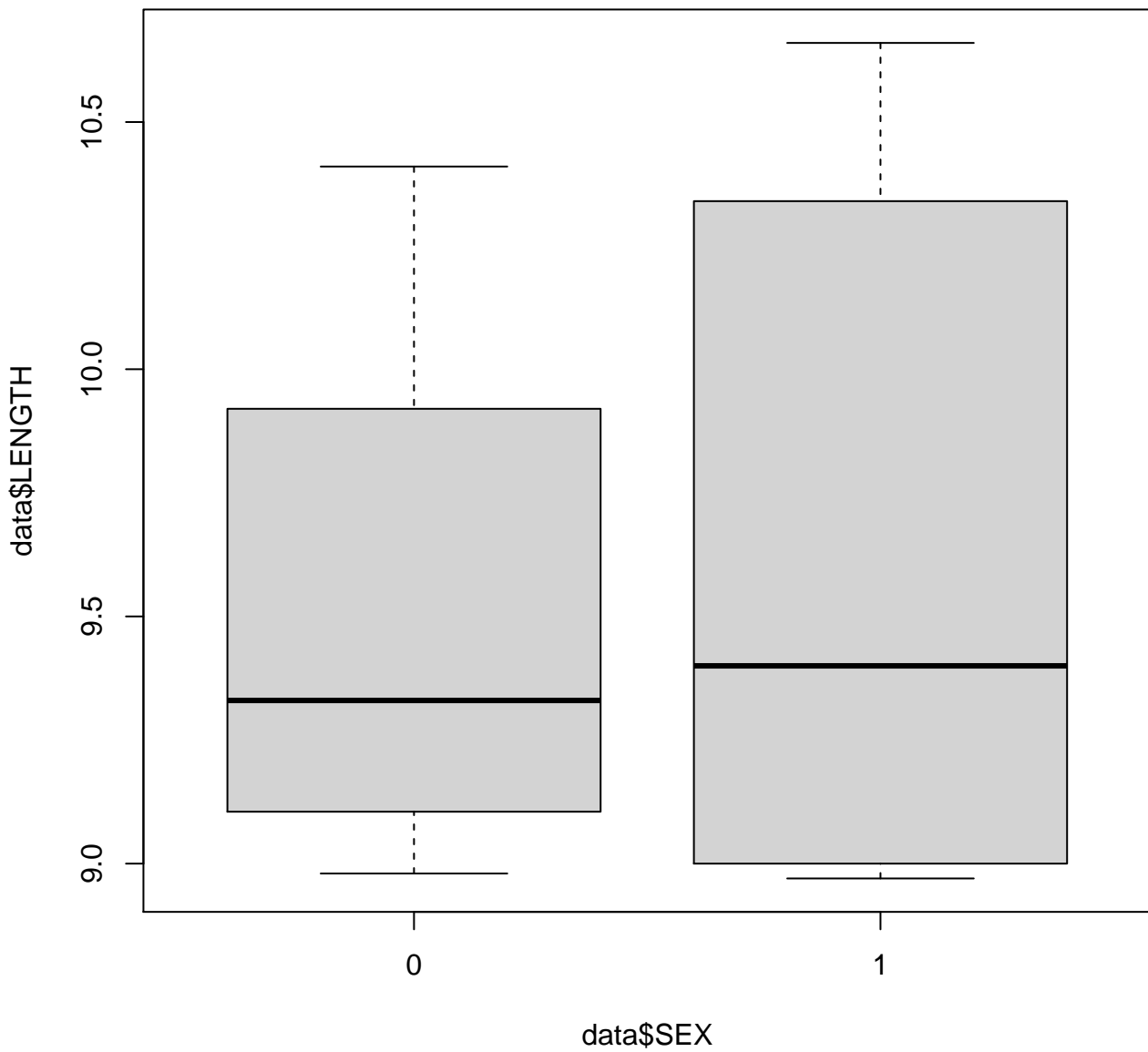


**Histogram of data\$WEIGHT**

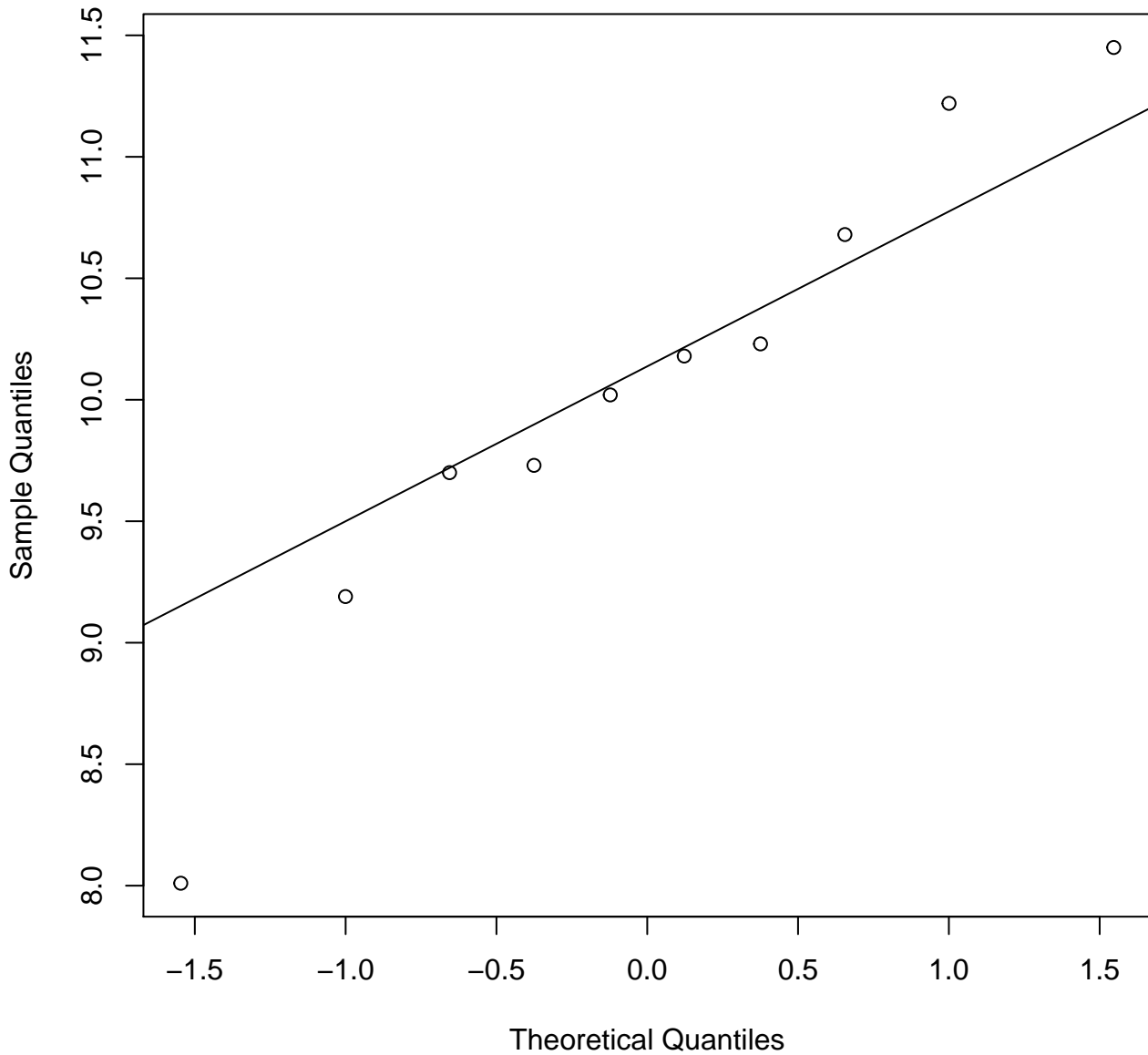


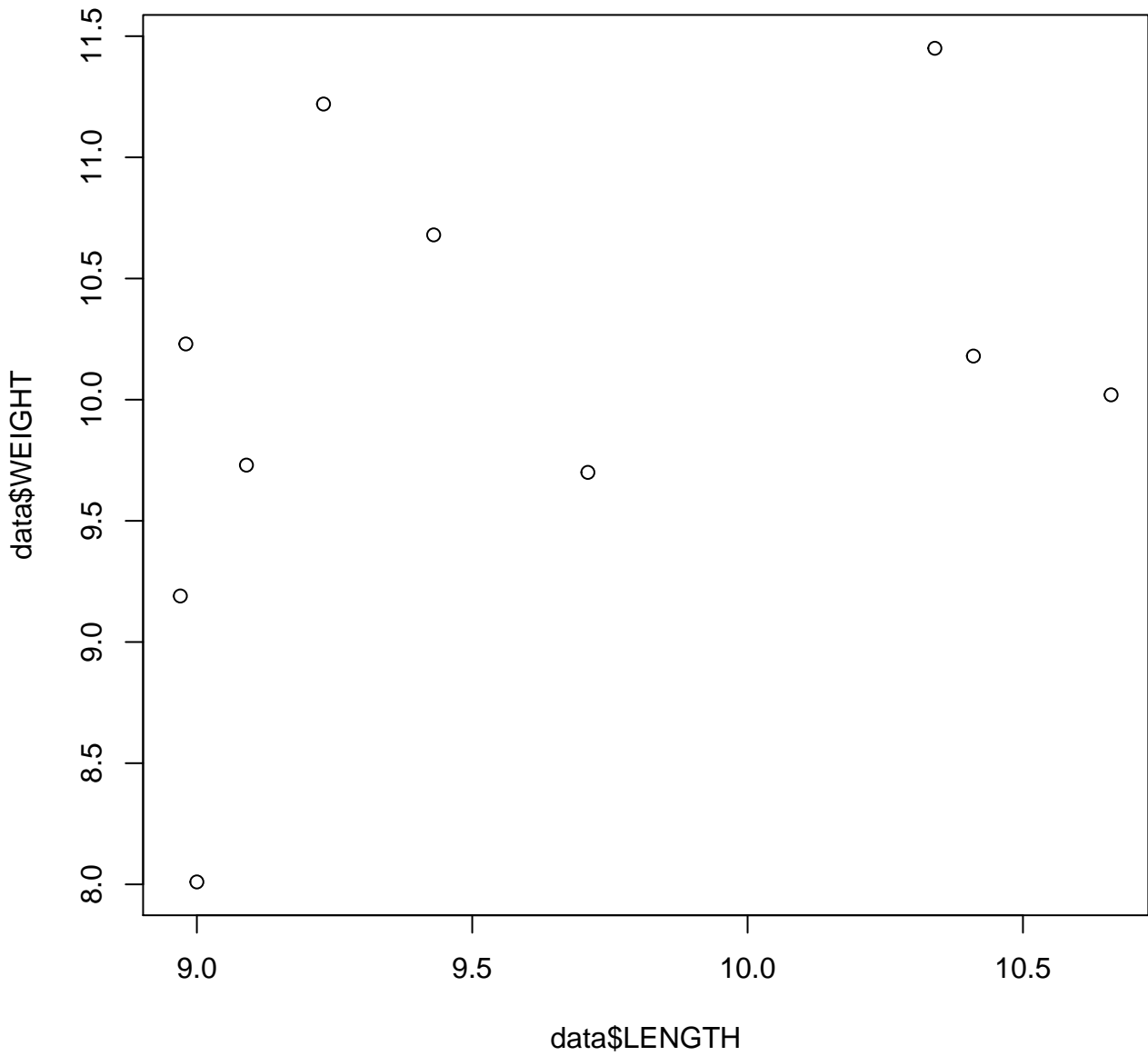


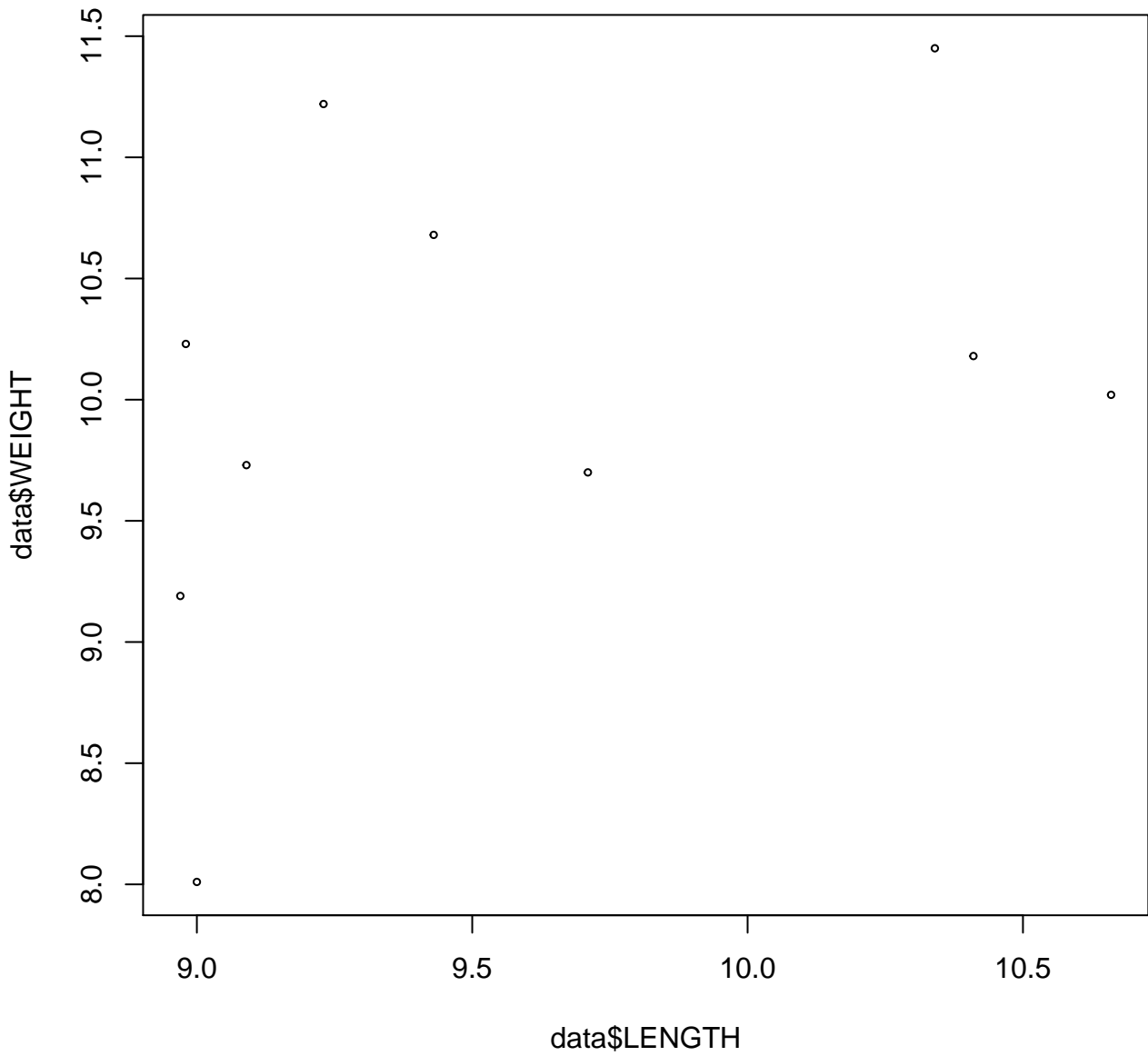


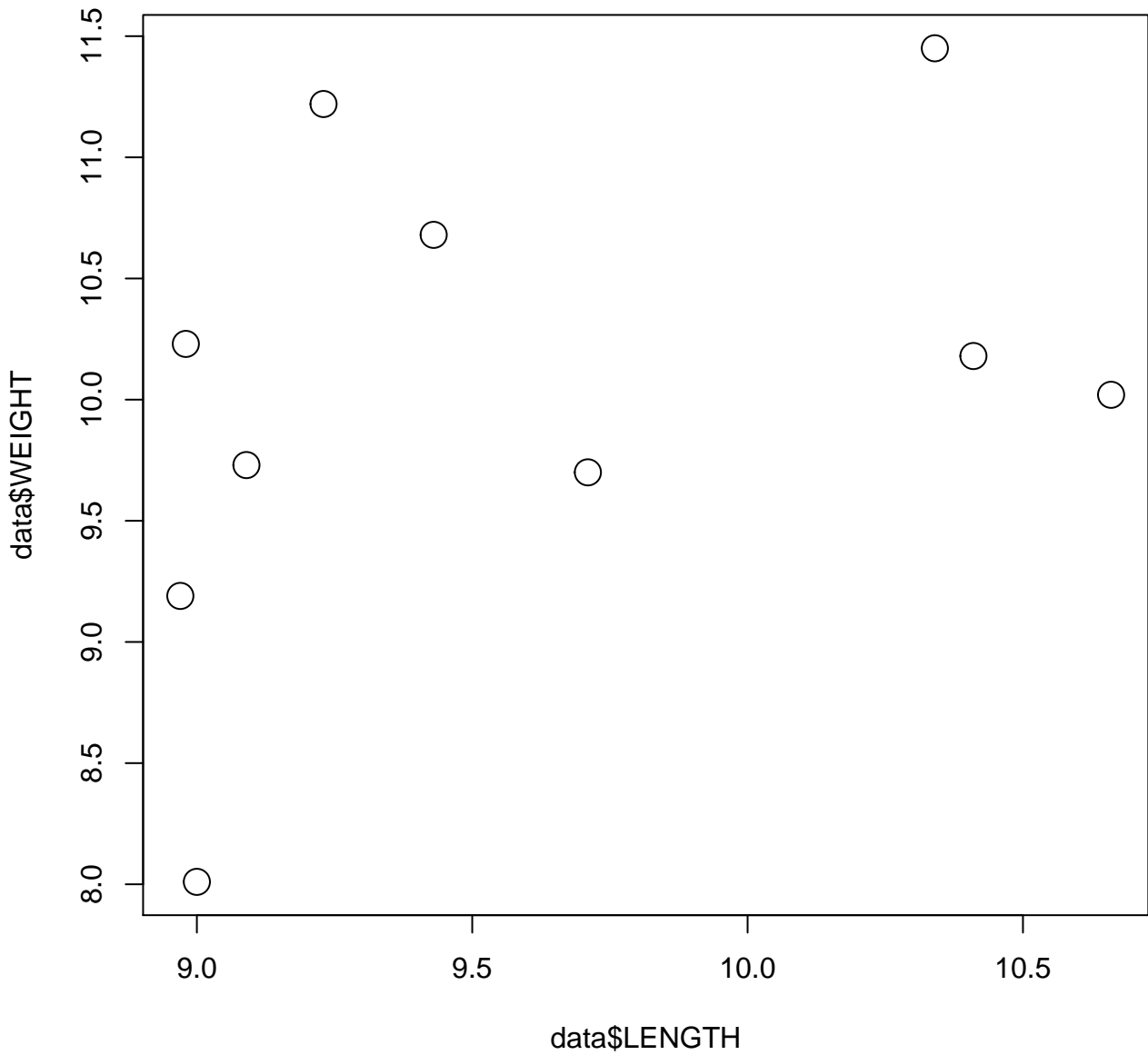


Normal Q-Q Plot











0 white

1 black

2 #DF536B

3 #61D04F

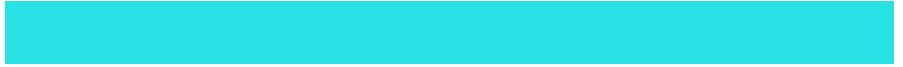
4 #2297E6

5 #28E2E5

6 #CD0BBC

7 #F5C710

8 gray62





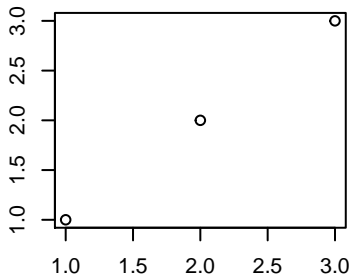
1 plain text

2 **bold face**

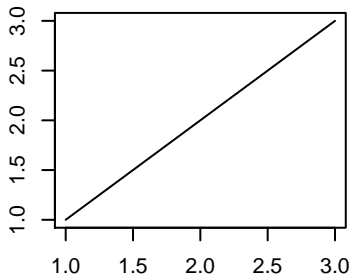
3 *italic*

4 ***bold italic***

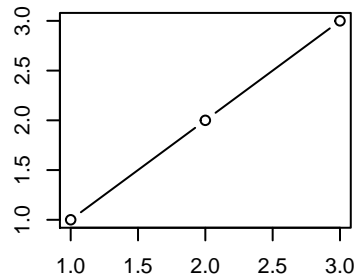
**p** points



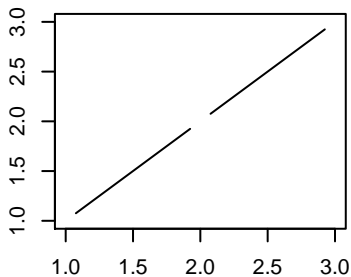
**l** lines



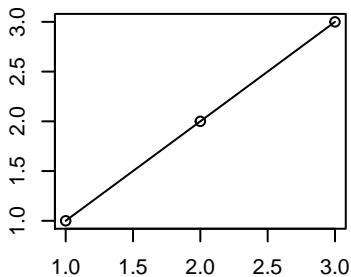
**b** both



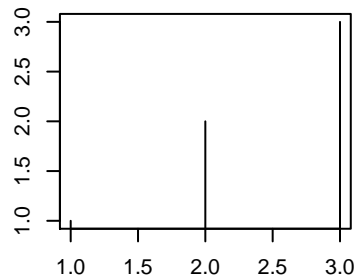
**c** lines of both



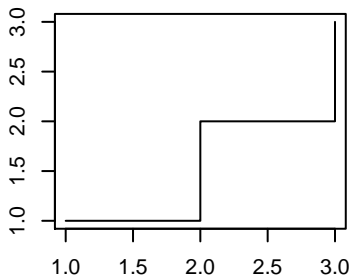
**o** overplotted



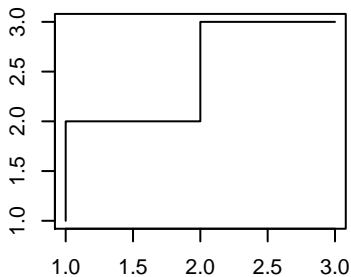
**h** hist



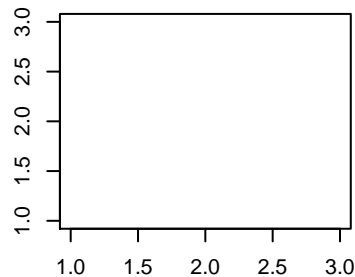
**s** steps

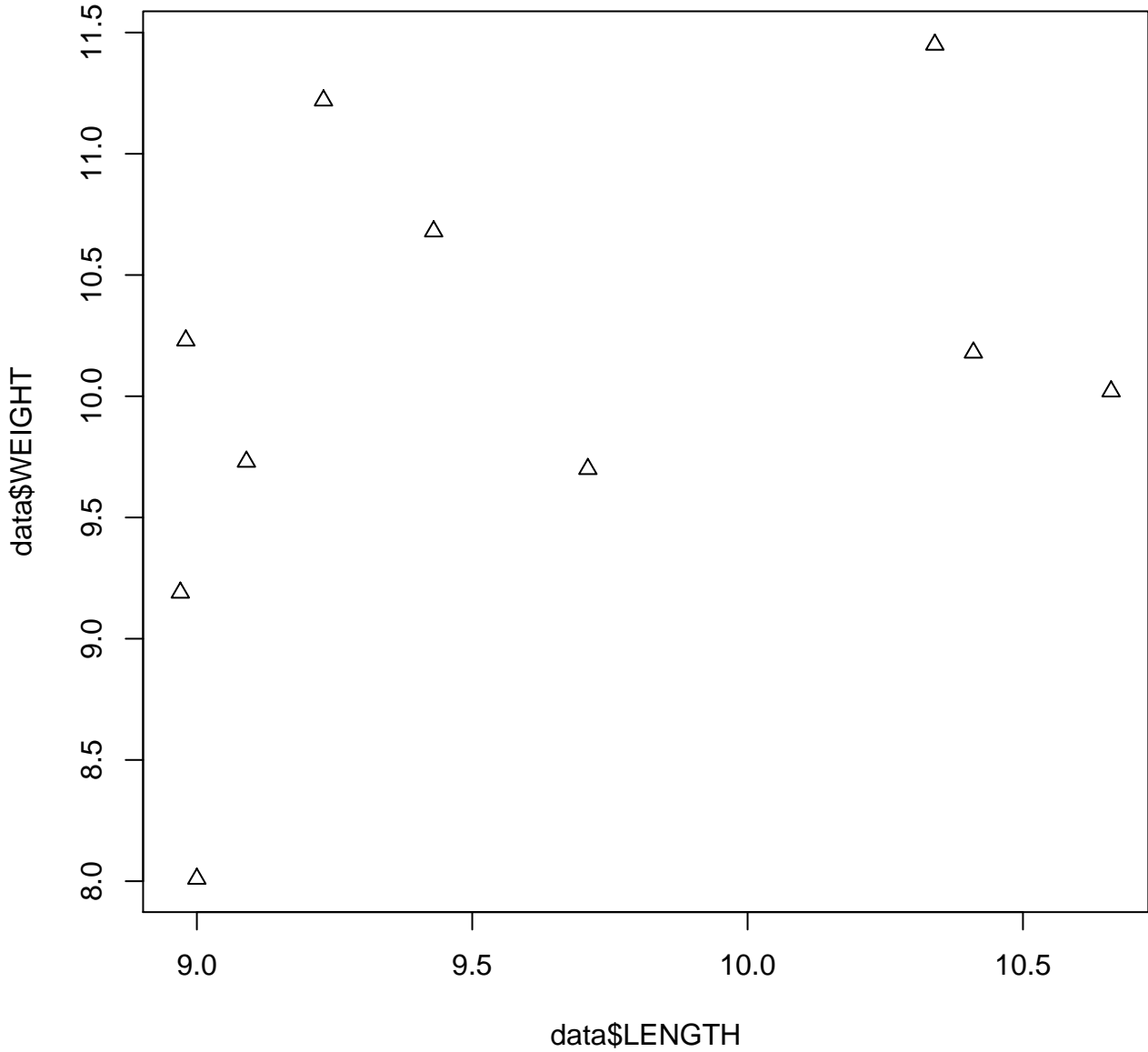


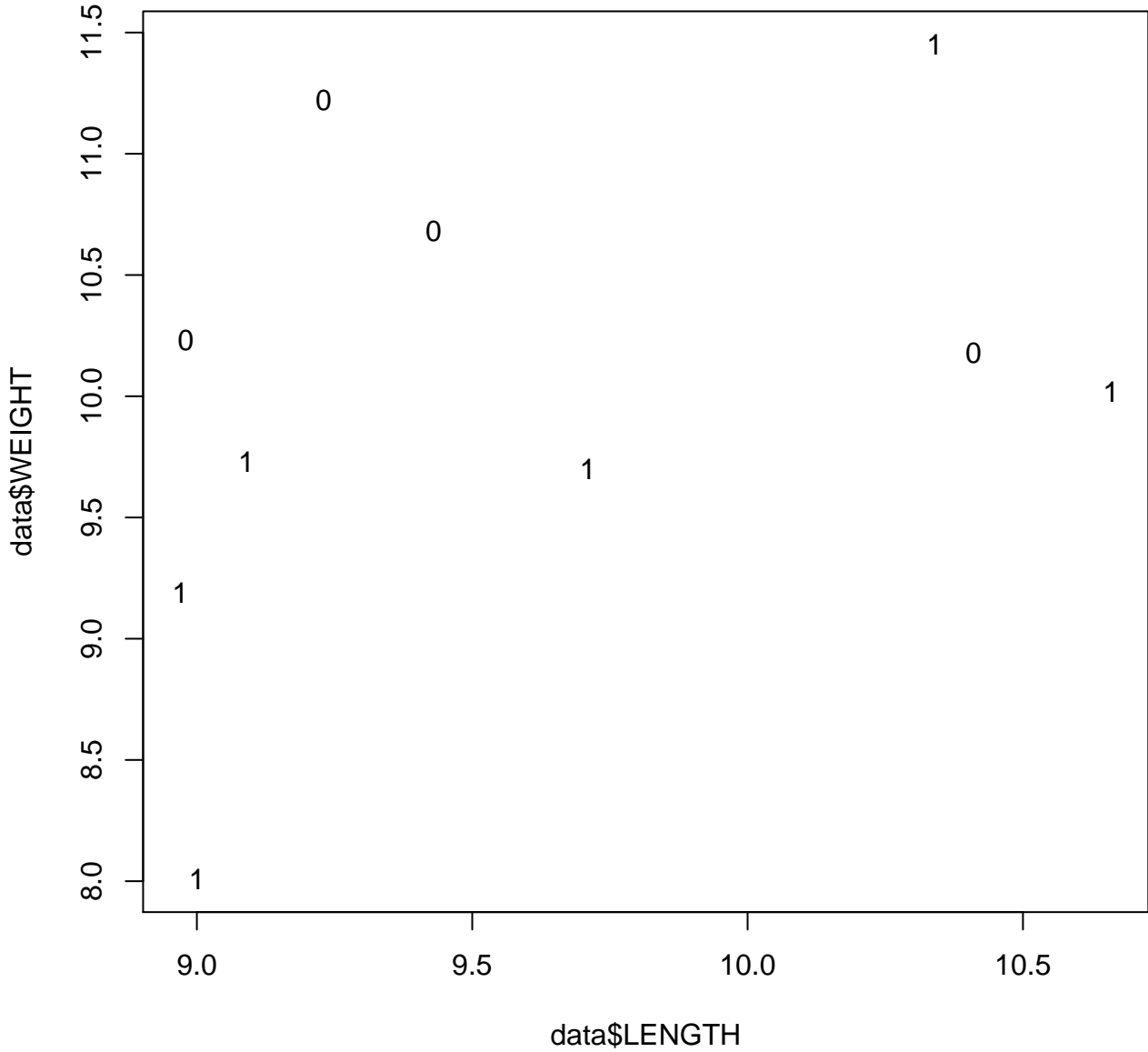
**S** other steps

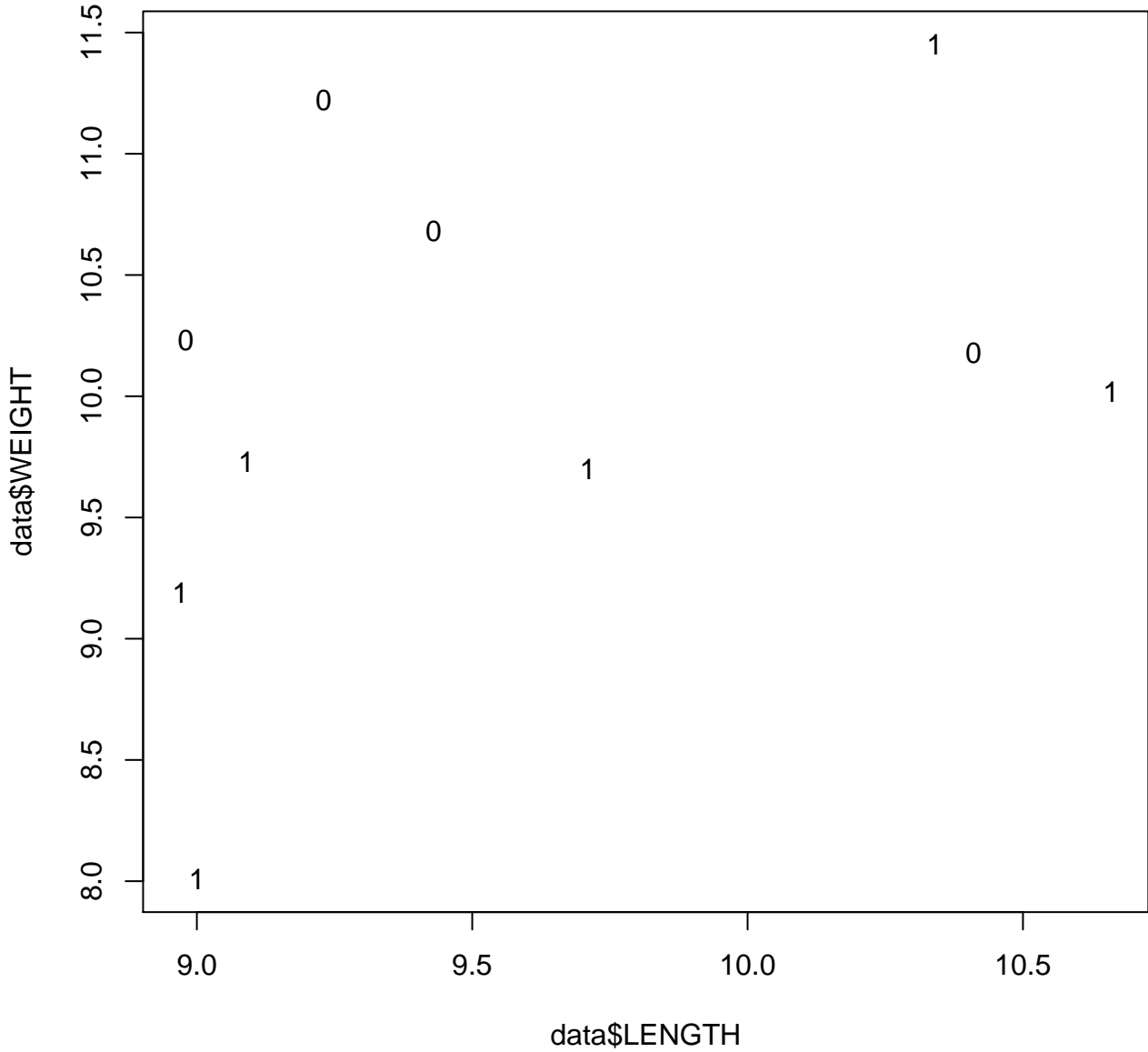


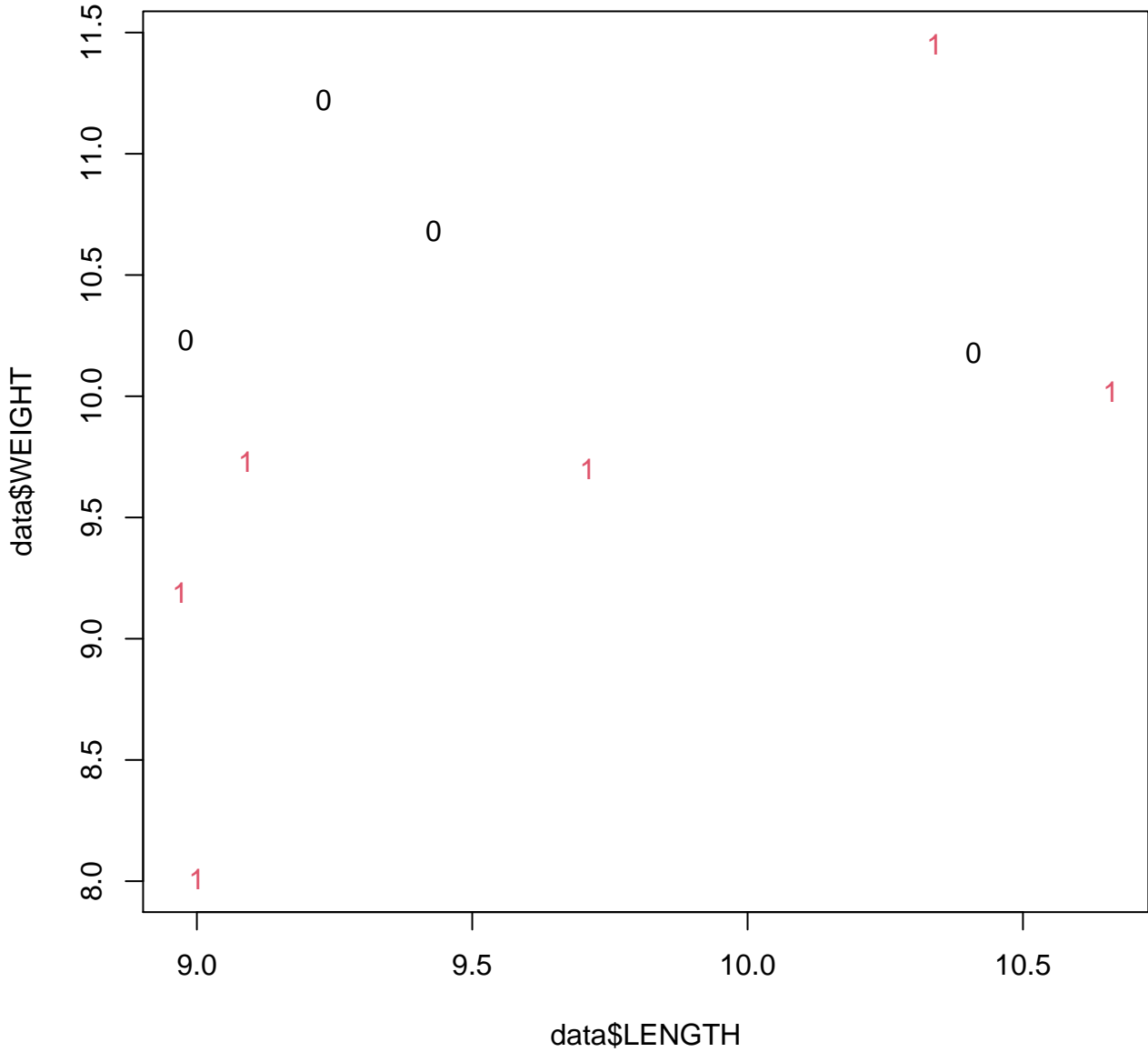
**n** no plotting

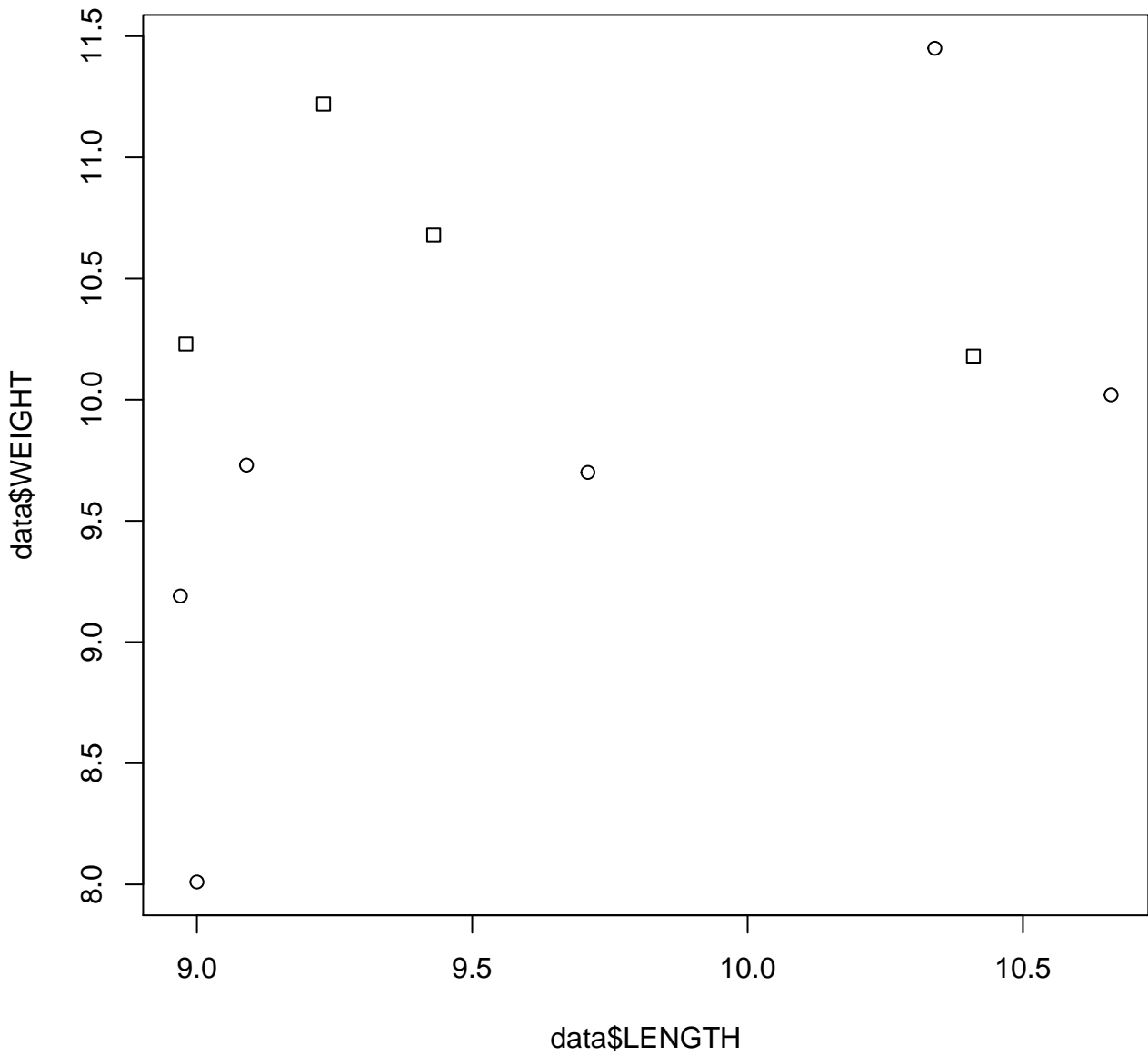


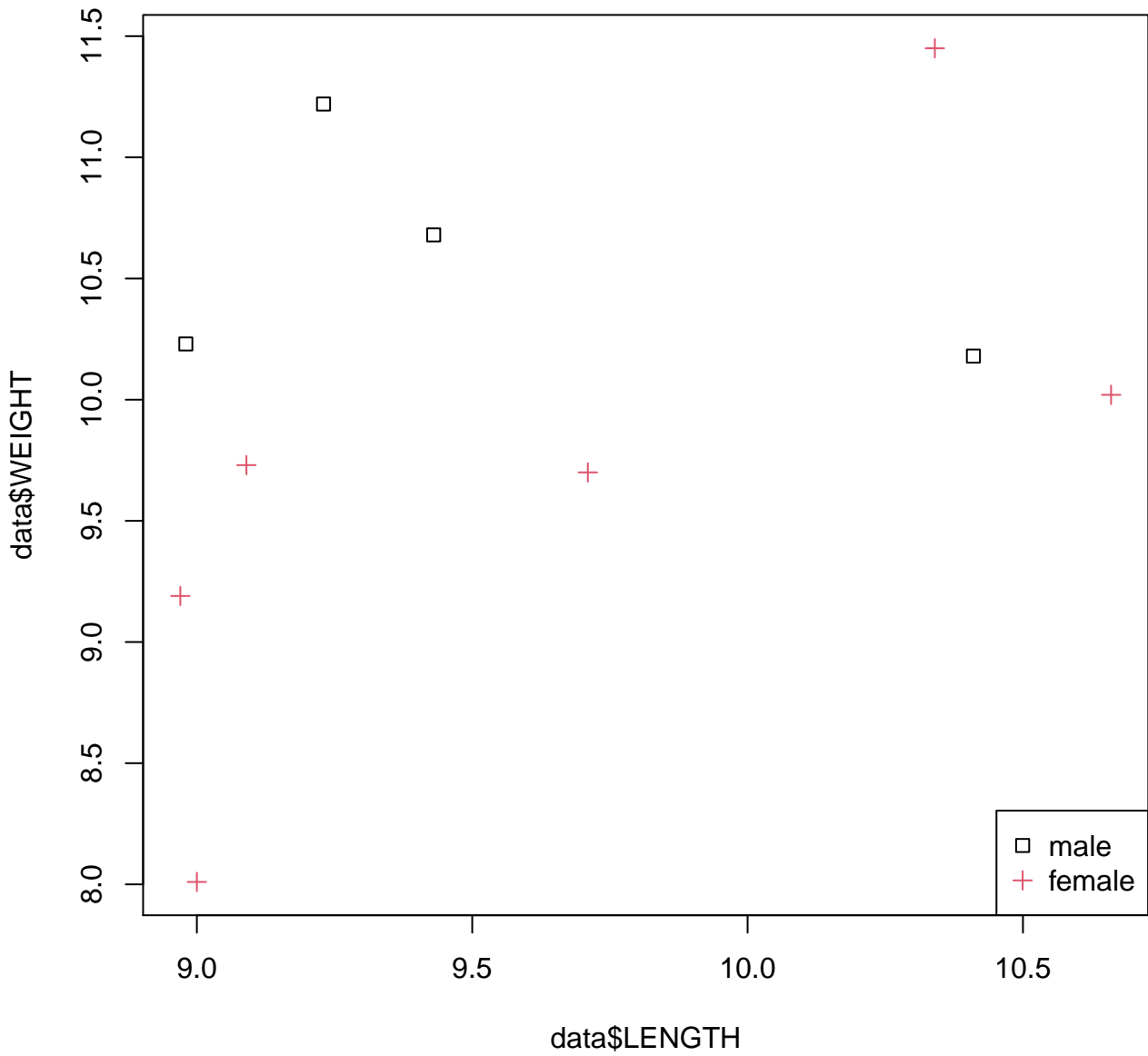




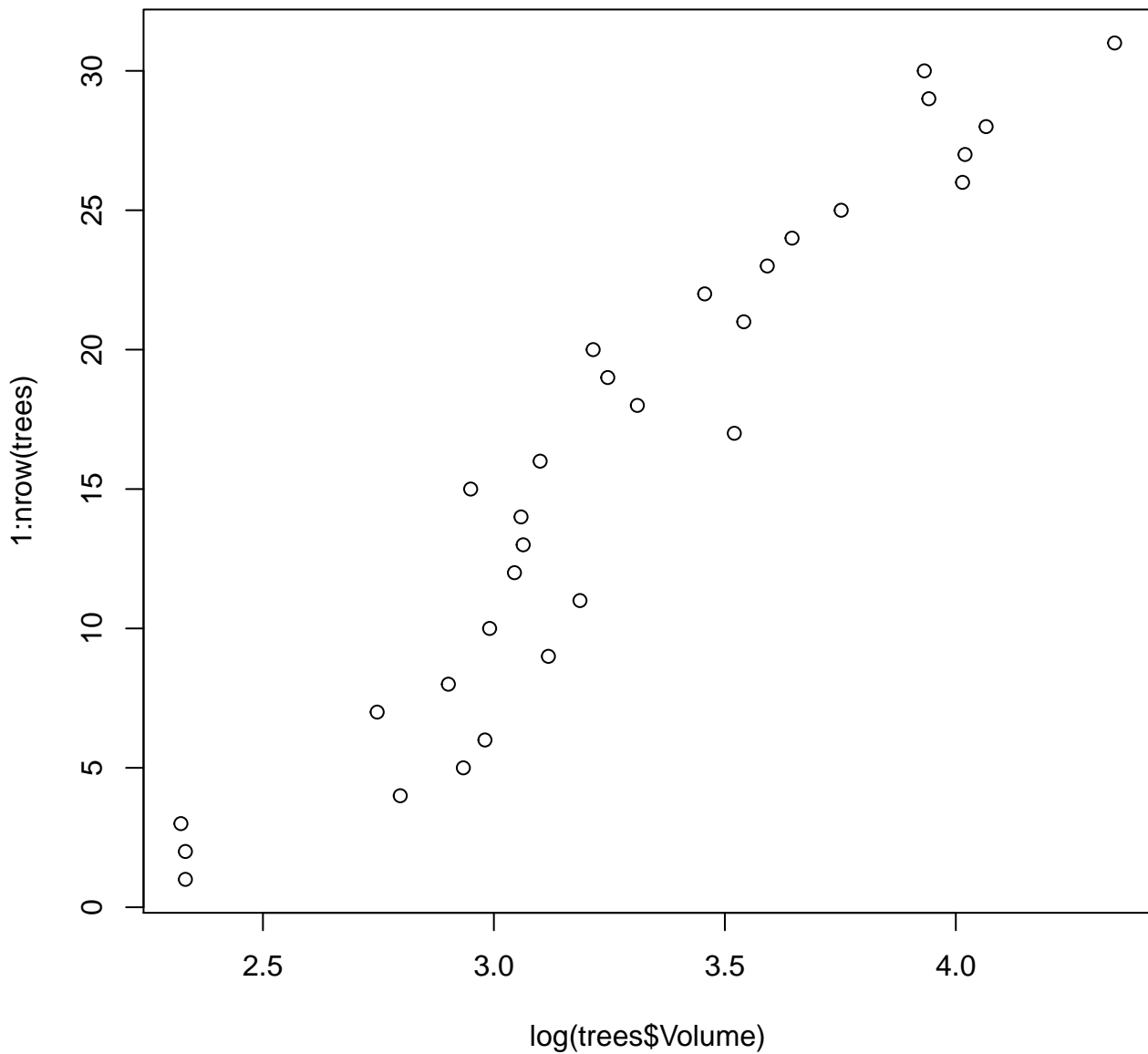




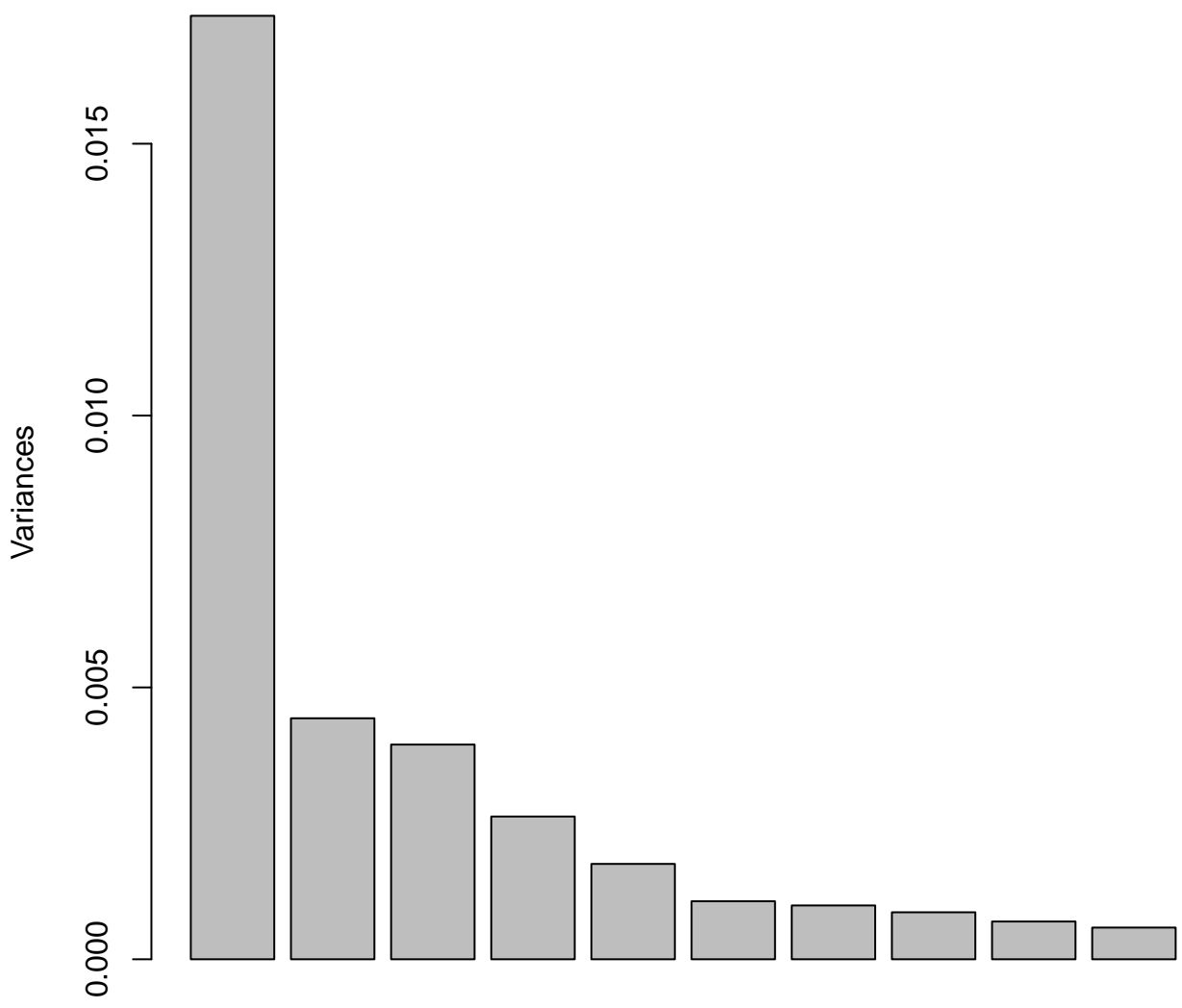




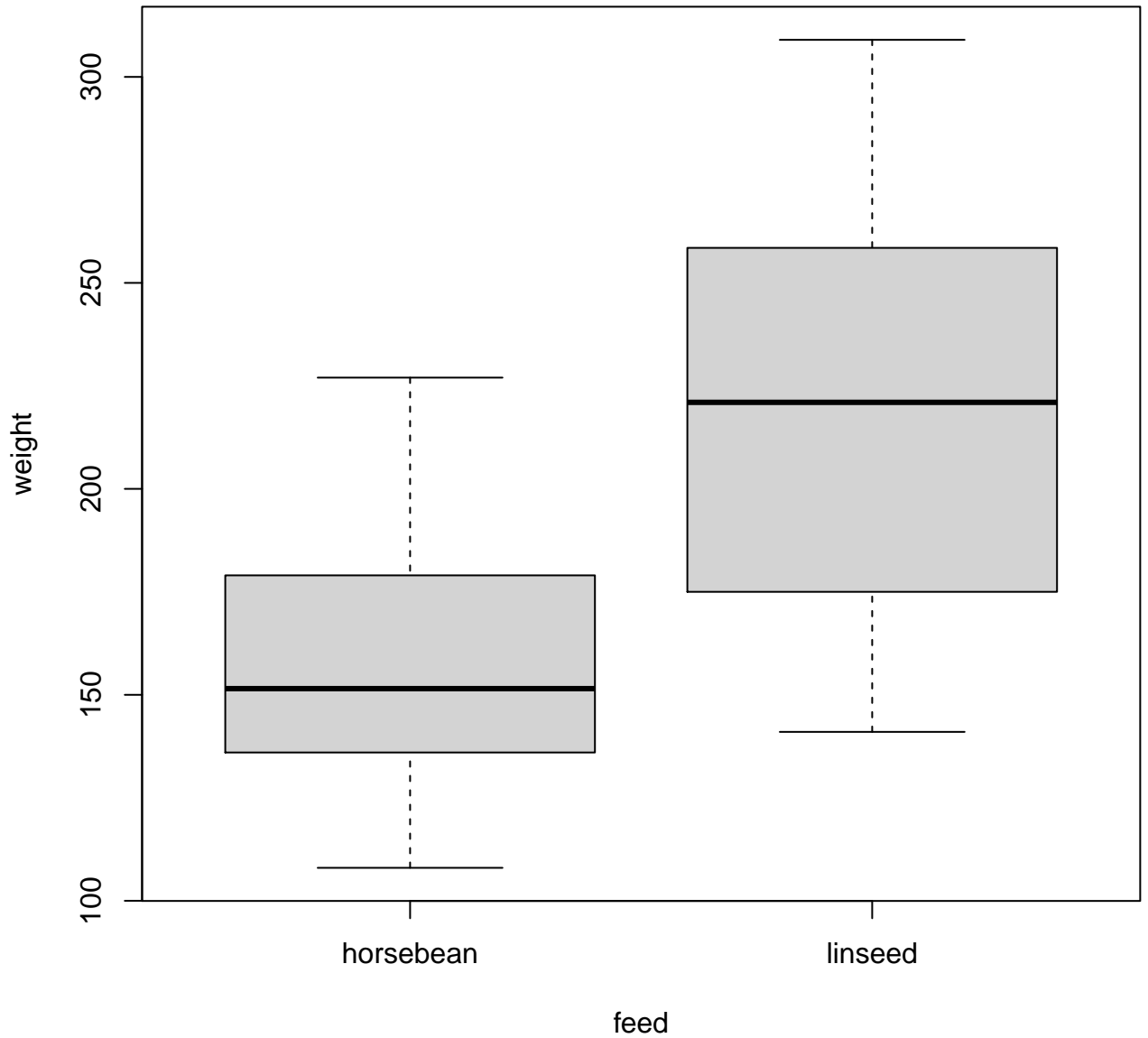




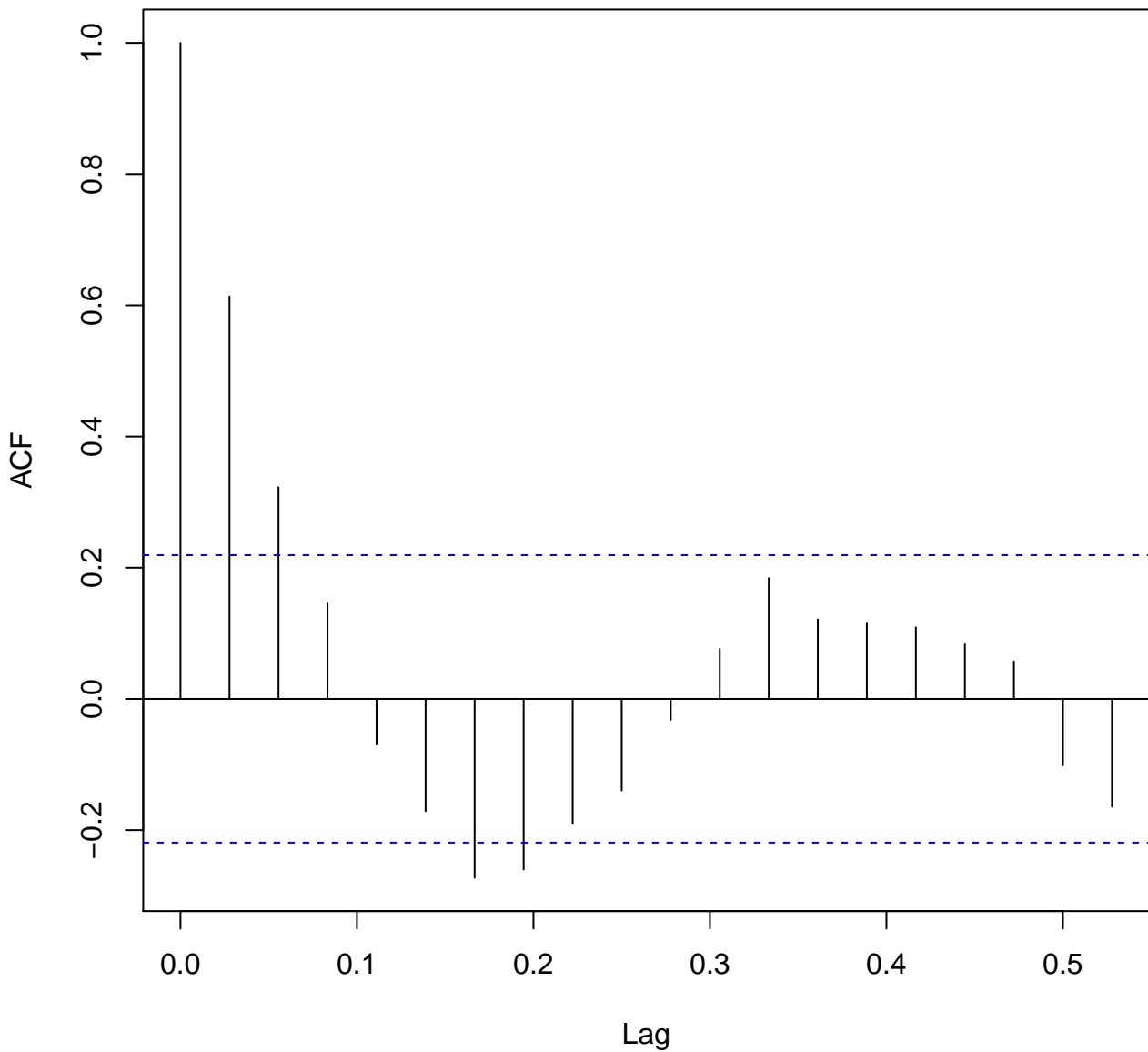
# ta.ag\$pc.summary



# Chick weights



# Series wet



**stl(wet, s.window = "periodic")\$time.series**

