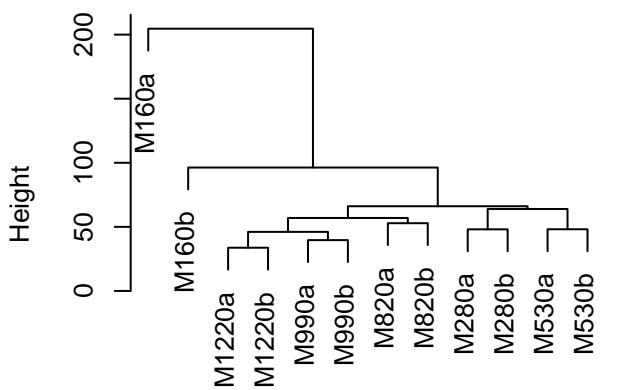
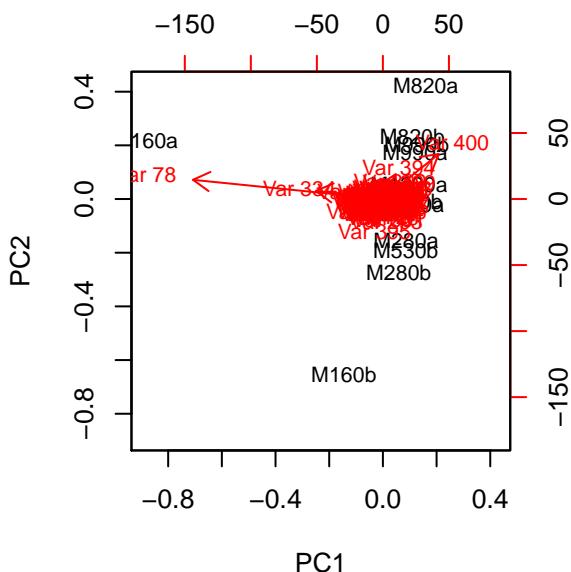


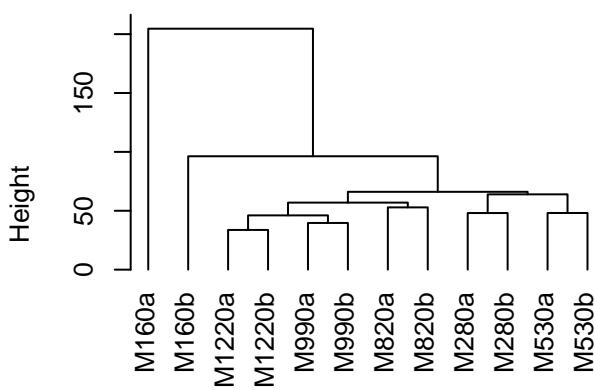
Cluster Dendrogram



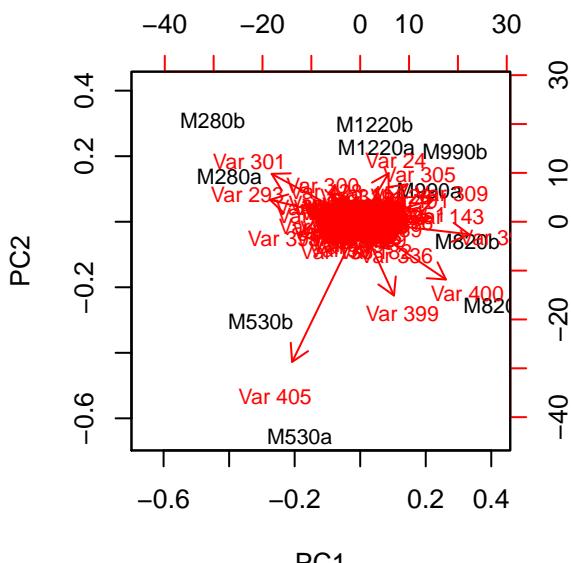
```
dist(t(nemaspec))  
hclust (*, "average")
```



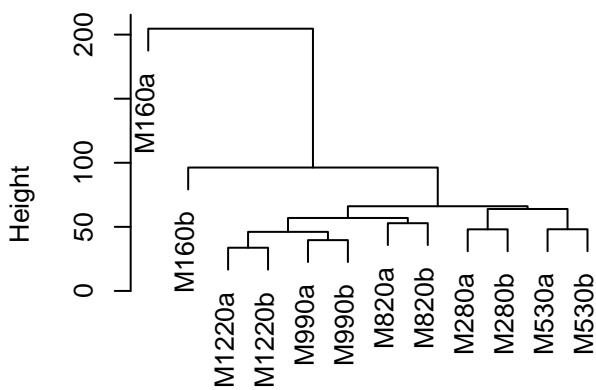
Cluster Dendrogram



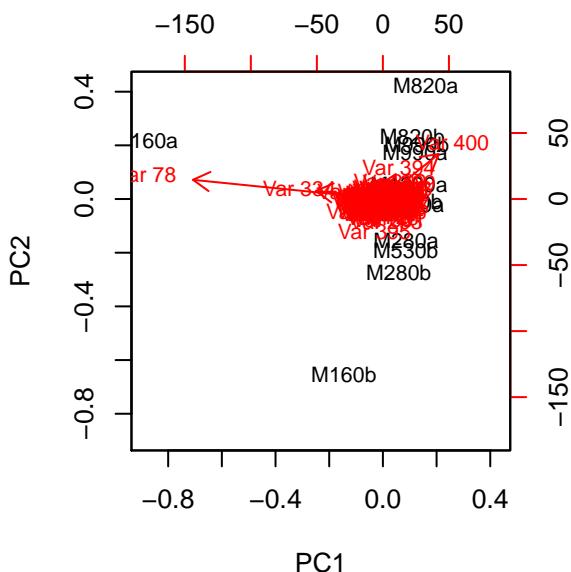
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dist(t(nemaspec))  
hclust (*, "average")
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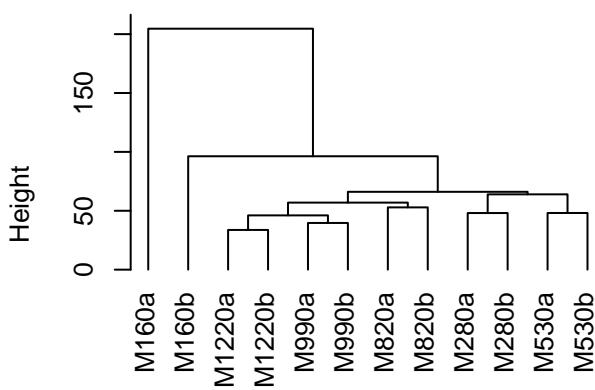
Cluster Dendrogram



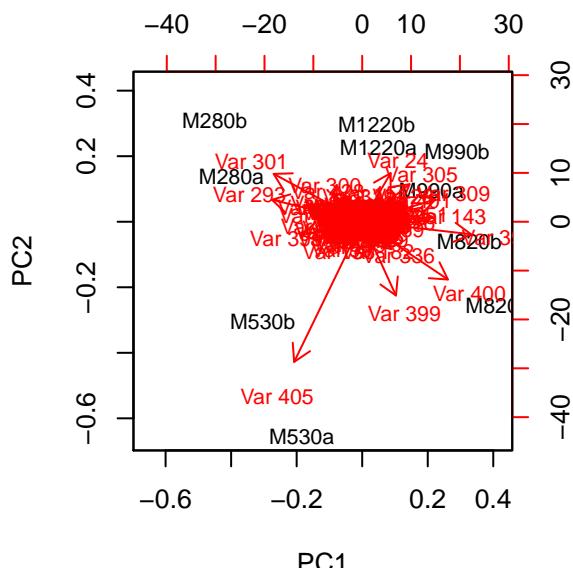
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dist(t(nemaspec))  
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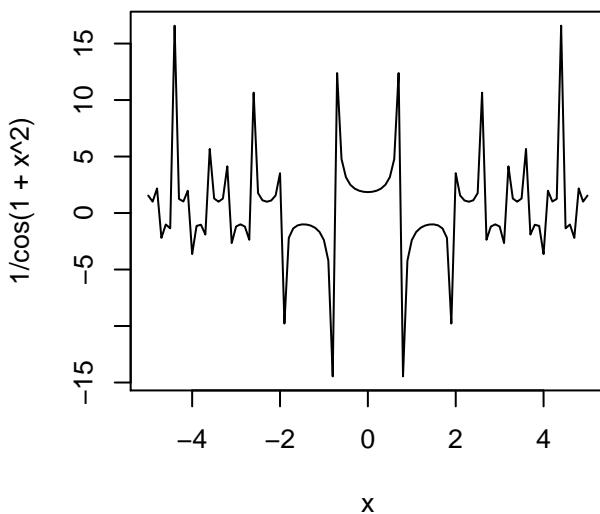
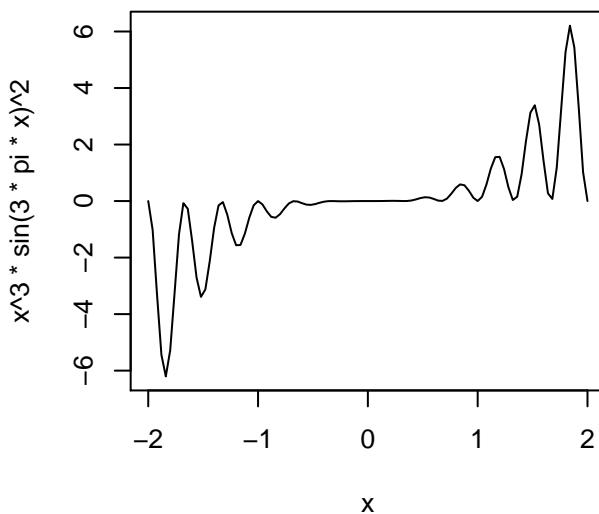


Cluster Dendrogram

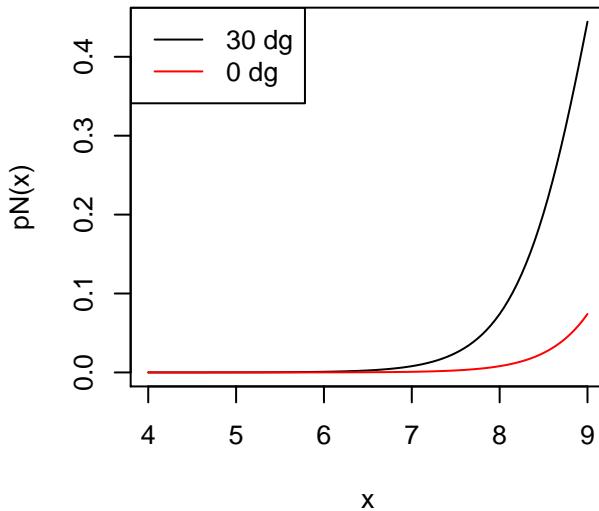


```
dist(t(nemaspec))  
hclust (*, "average")
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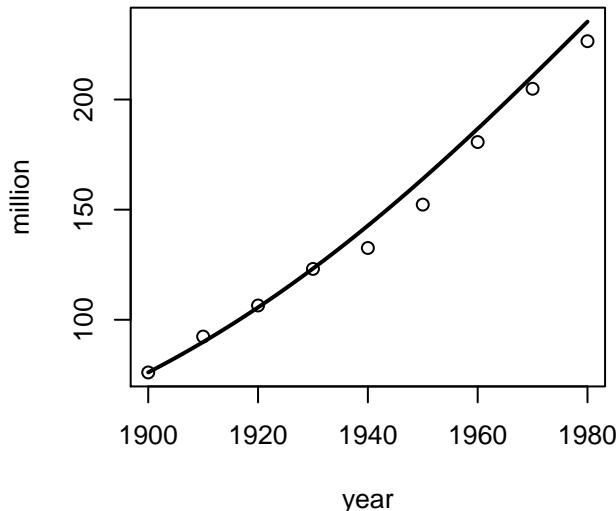


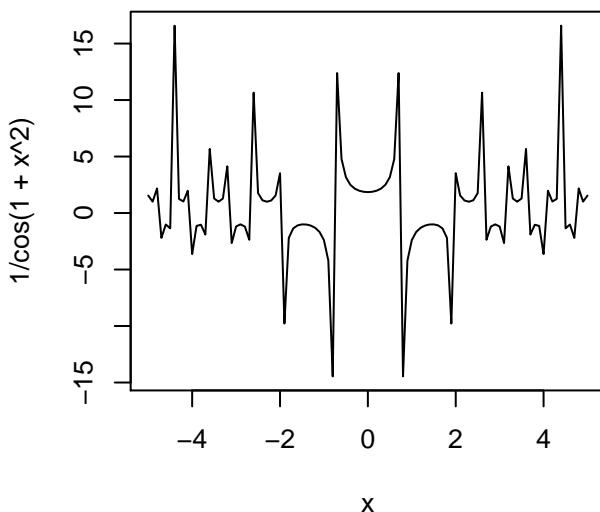
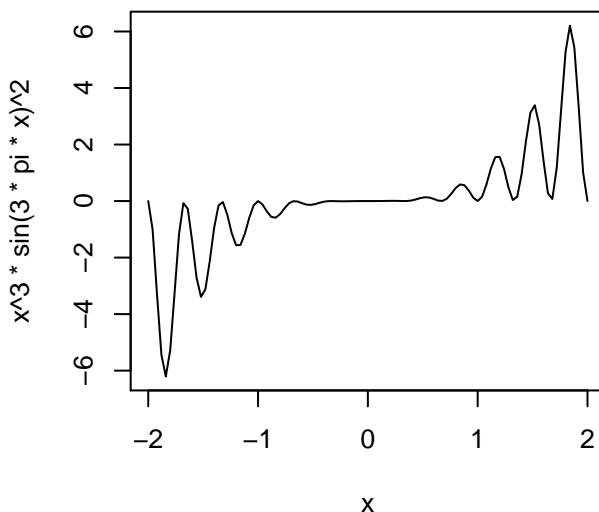


fraction toxic ammonium

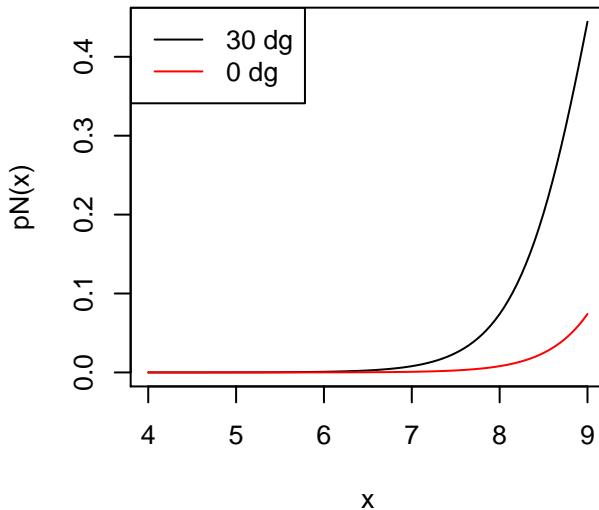


US population

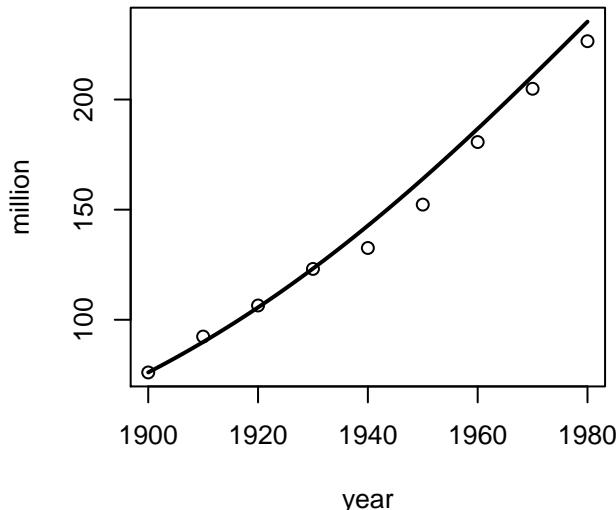


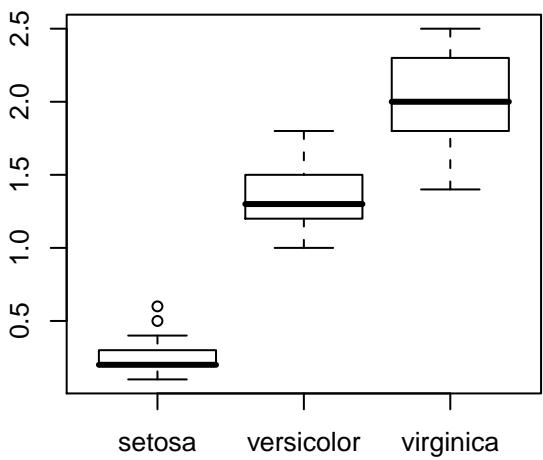
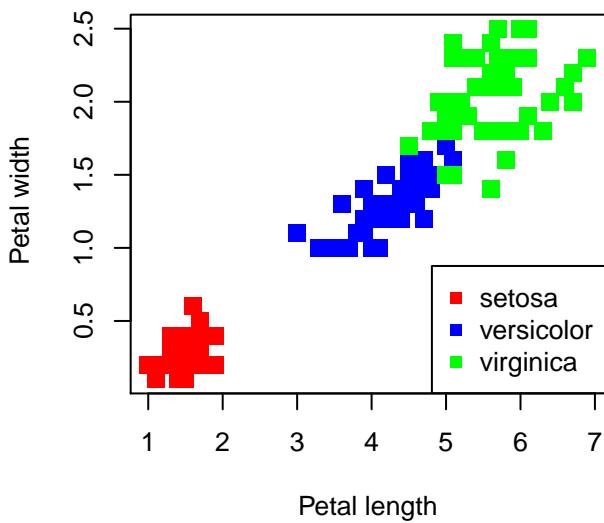
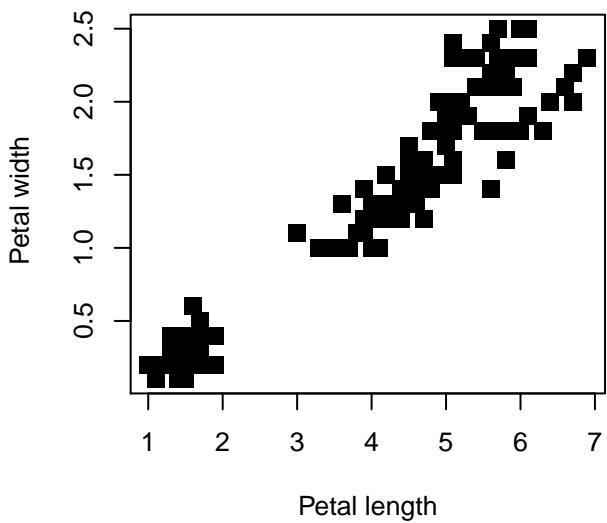


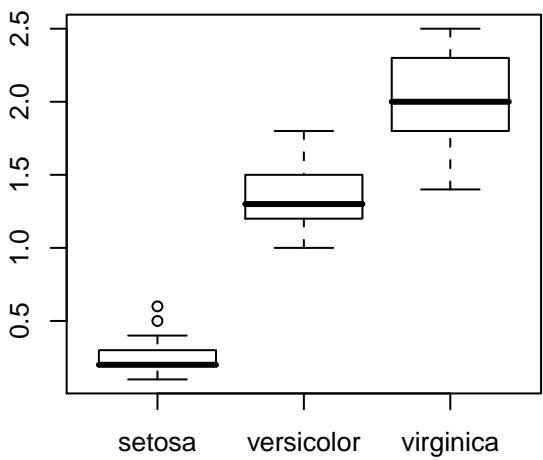
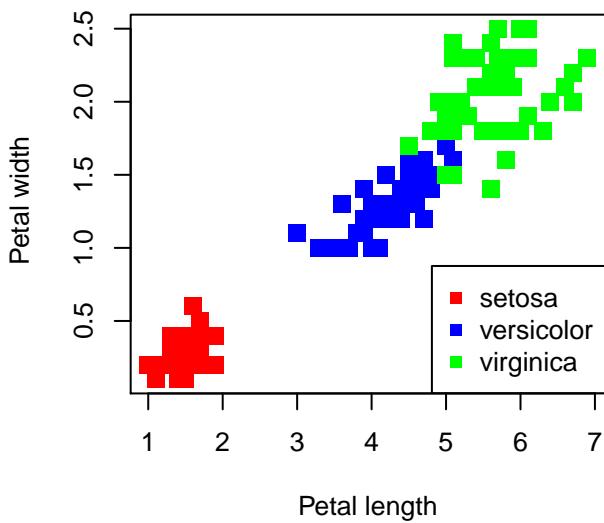
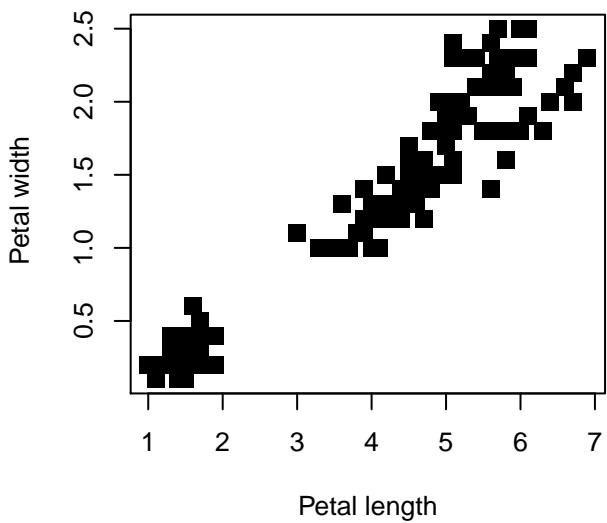
fraction toxic ammonium



US population

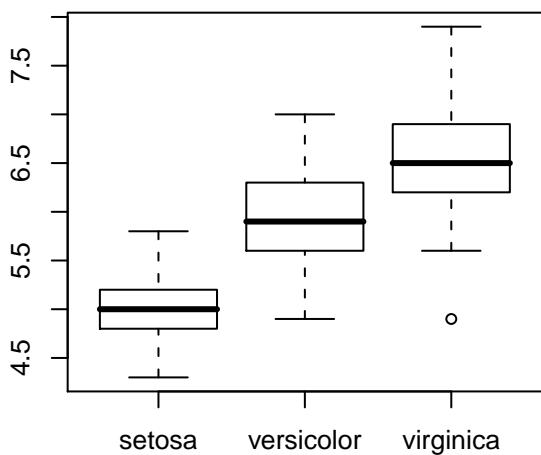




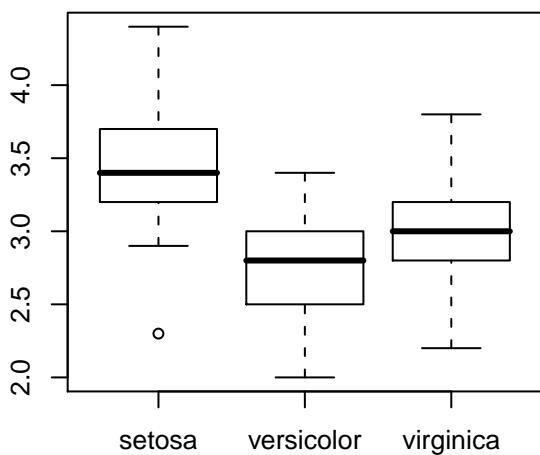


sepal length

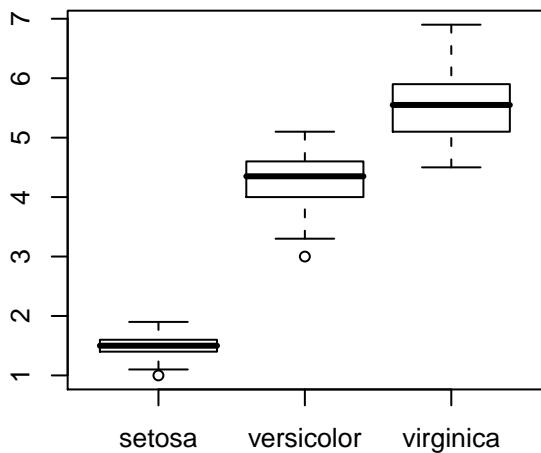
Iris data set



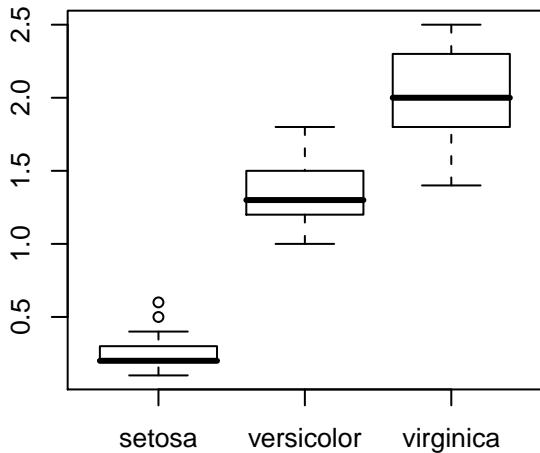
sepal width



petal length

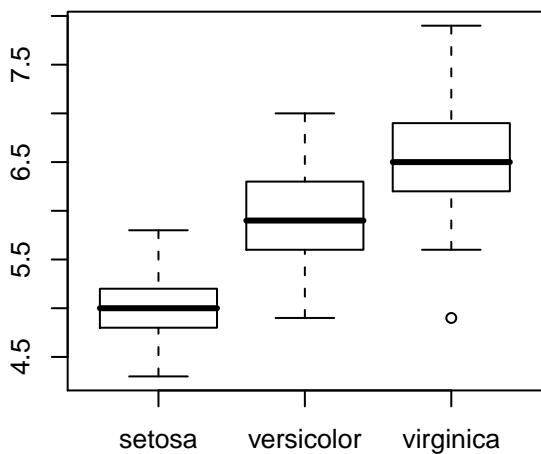


petal width

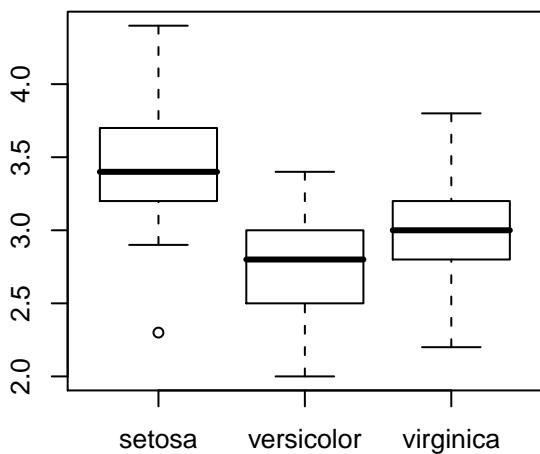


sepal length

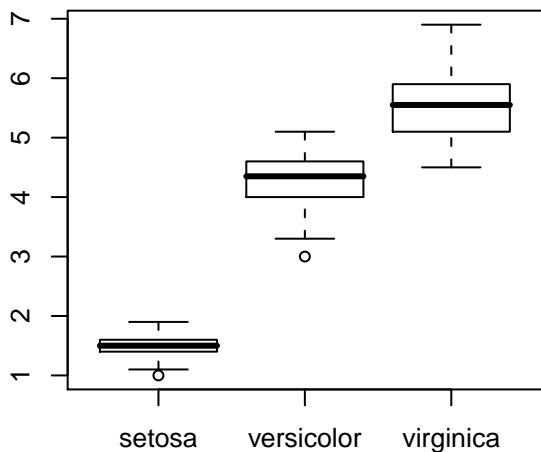
Iris data set



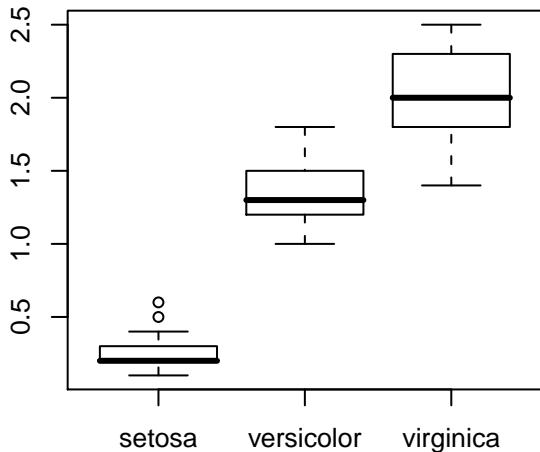
sepal width

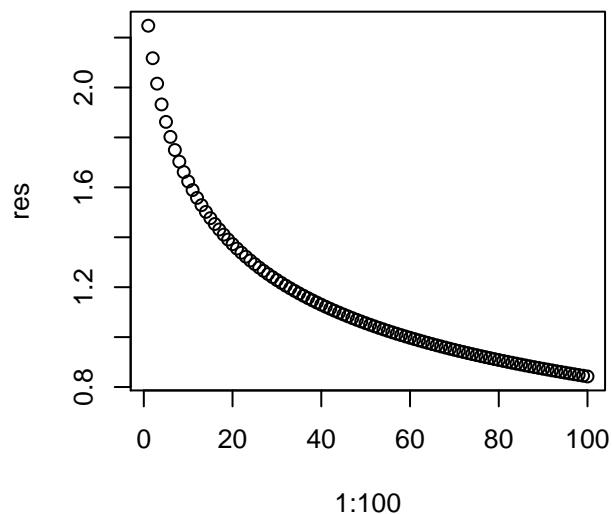
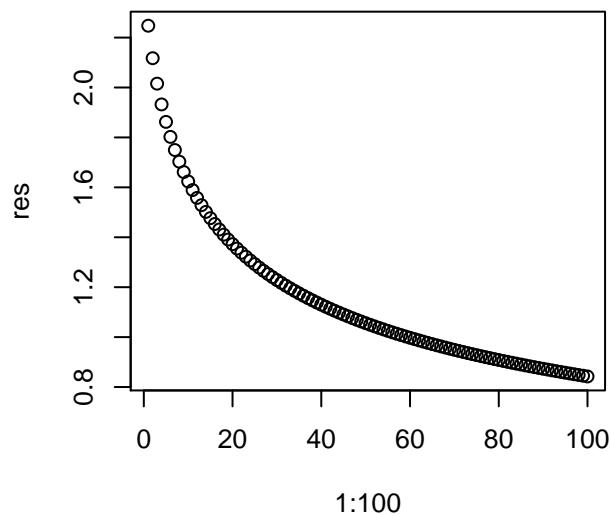
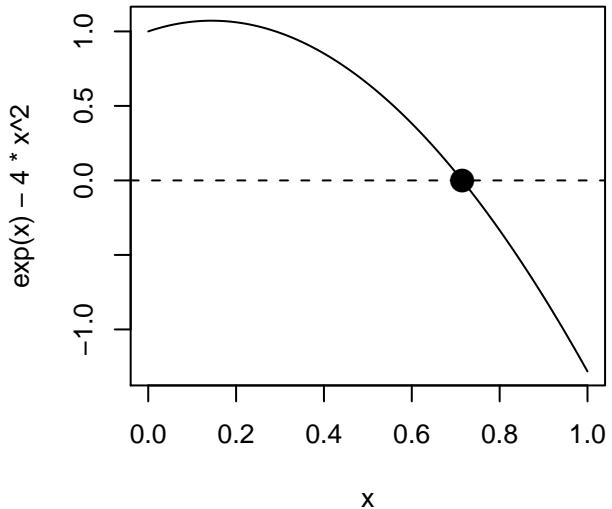
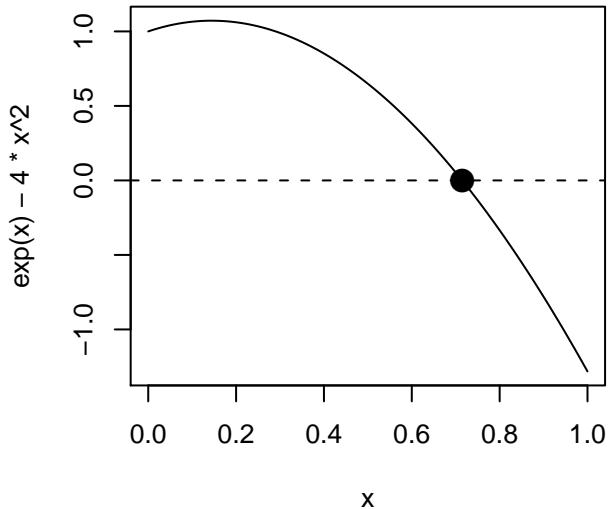


petal length

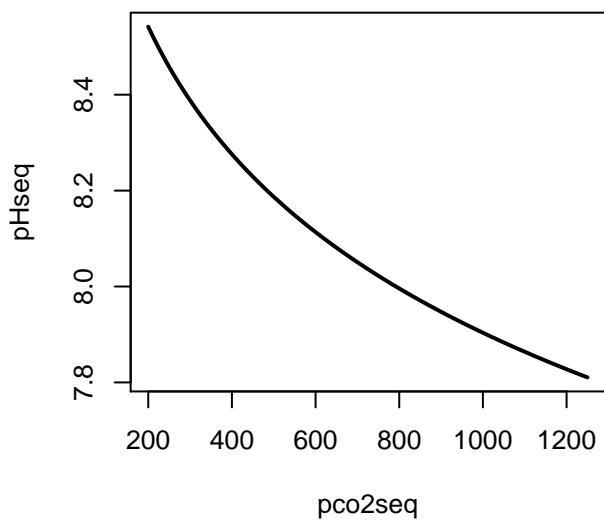


petal width

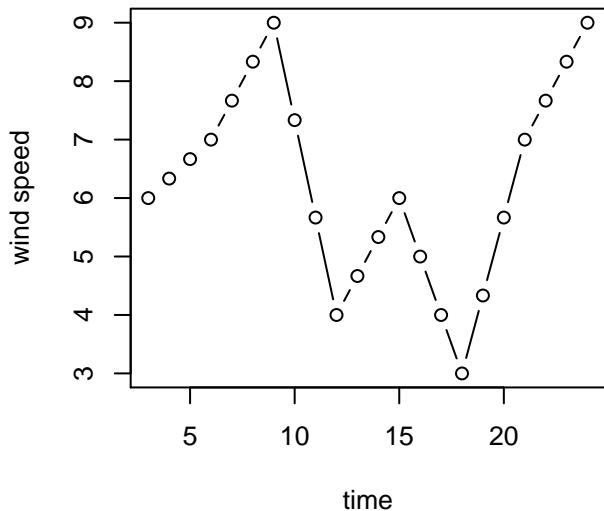
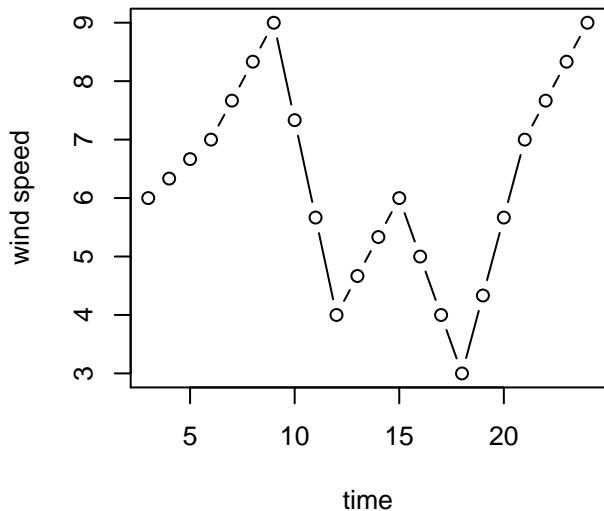
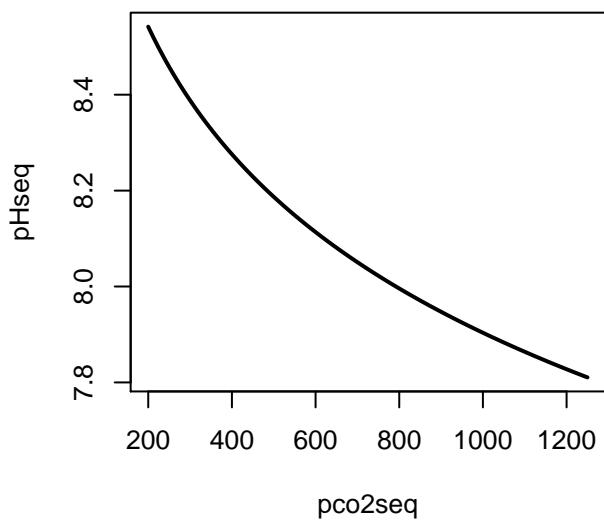




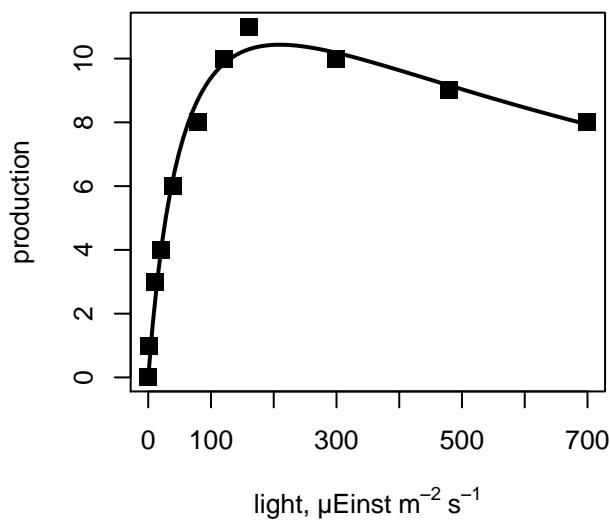
Effect of pCO₂ on pH



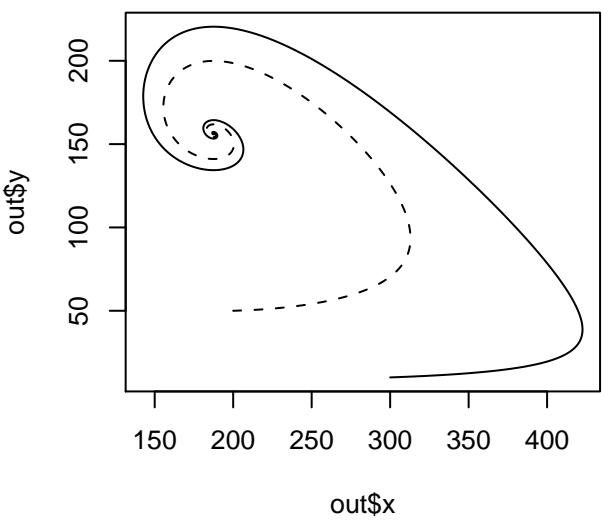
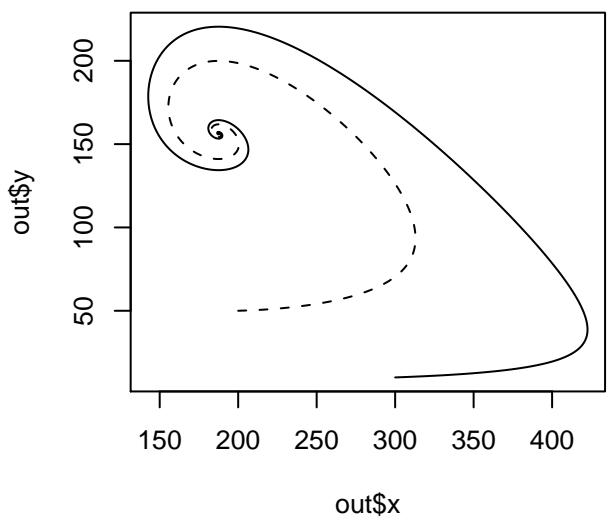
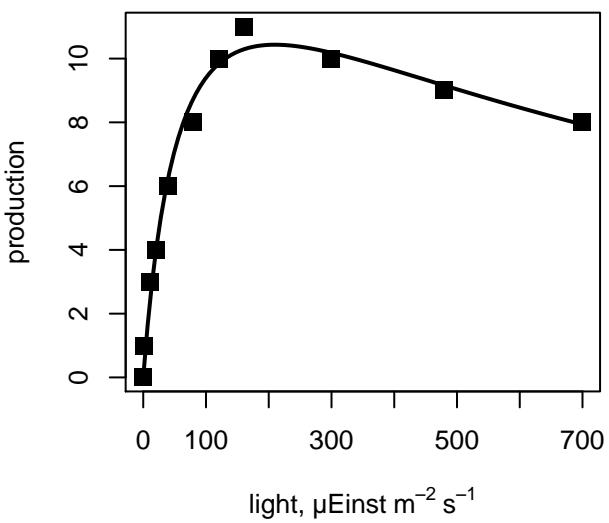
Effect of pCO₂ on pH



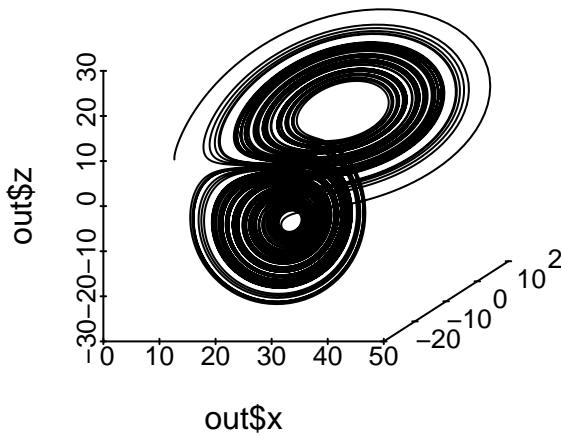
$$\frac{p_{max} \times 2 \times (1 + \beta) \times l / l_{opt}}{(l / l_{opt})^2 + 2 \times \beta \times l / l_{opt} + 1}$$



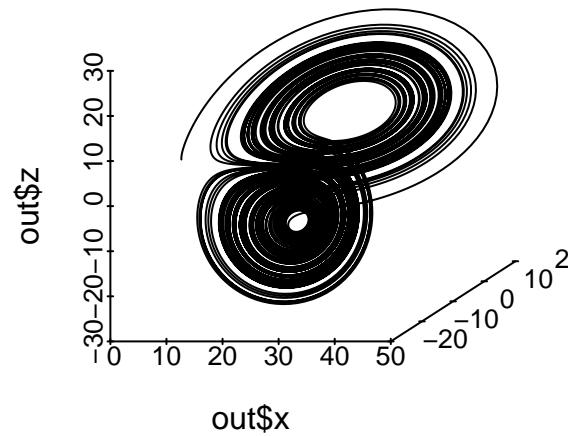
$$\frac{p_{max} \times 2 \times (1 + \beta) \times l / l_{opt}}{(l / l_{opt})^2 + 2 \times \beta \times l / l_{opt} + 1}$$

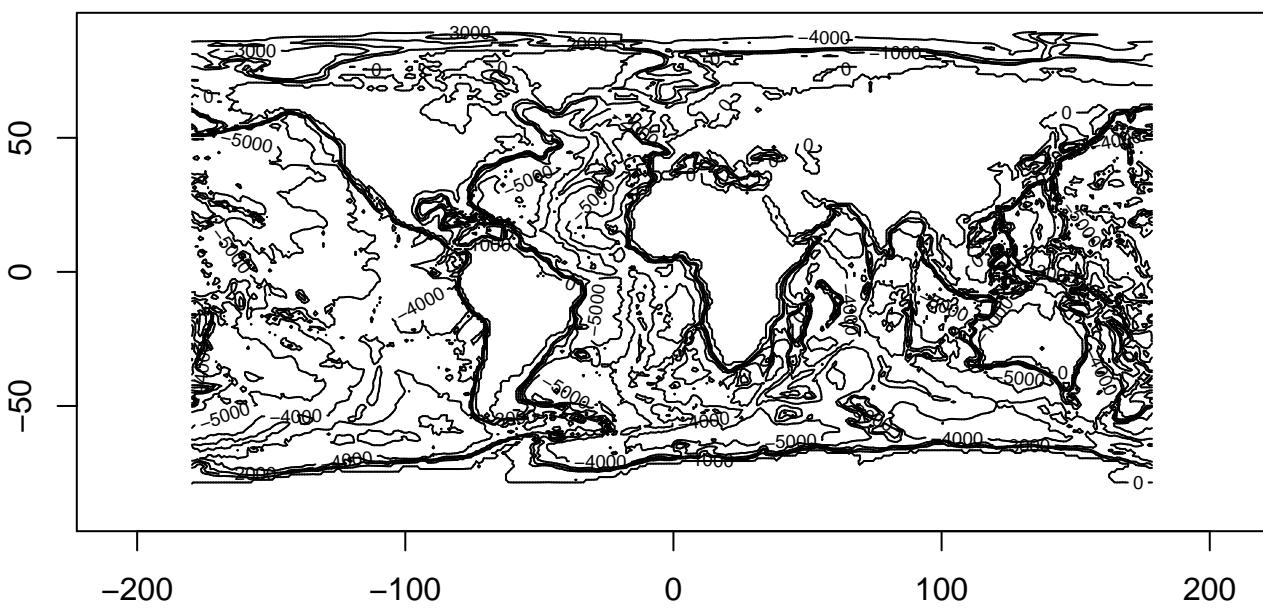
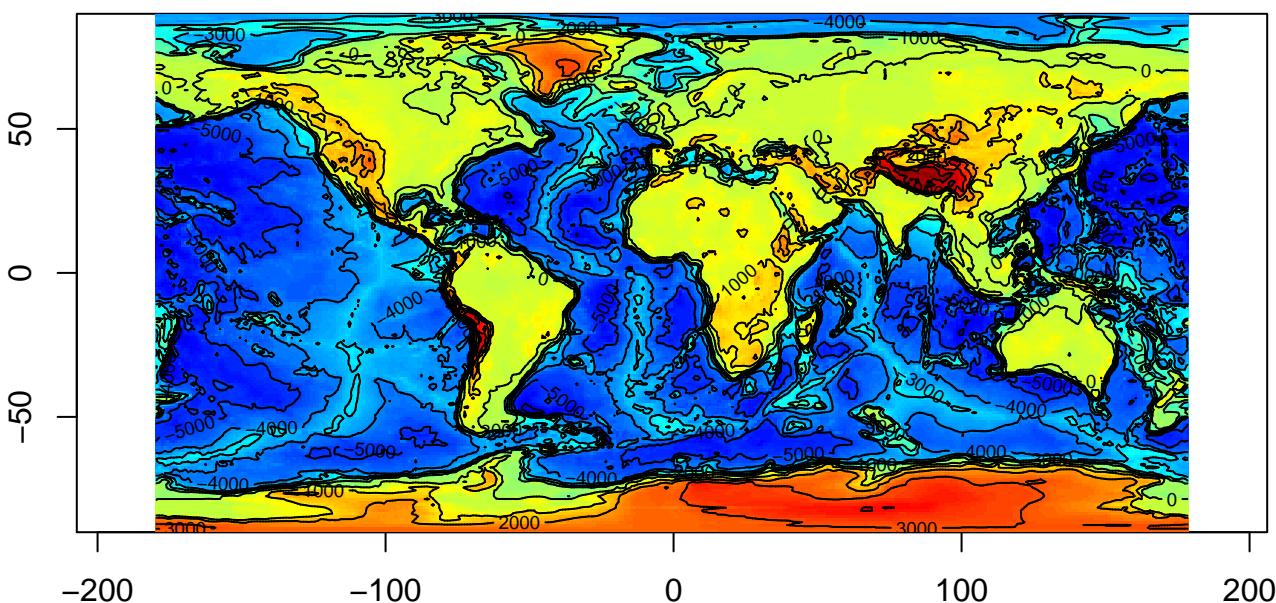


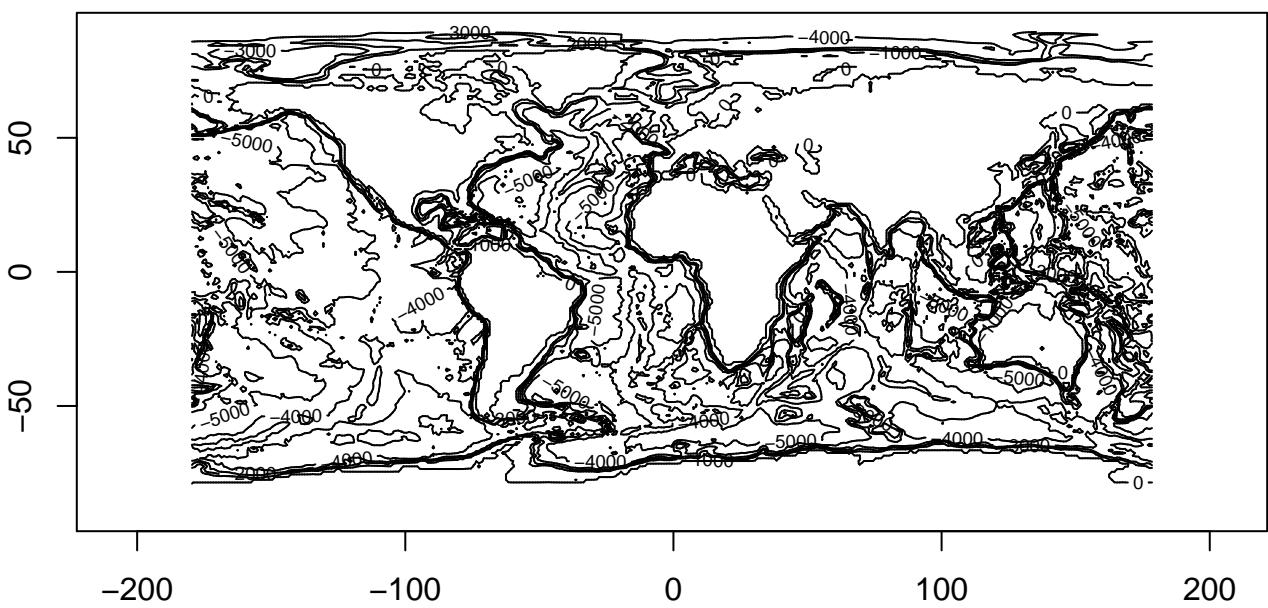
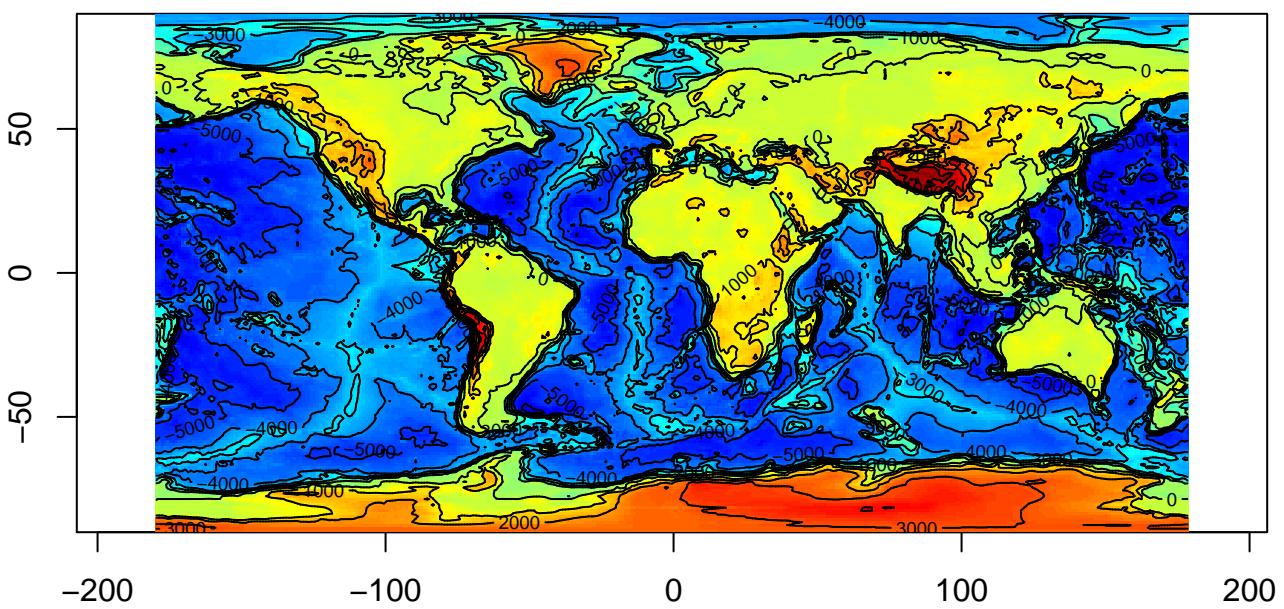
Lorenz butterfly



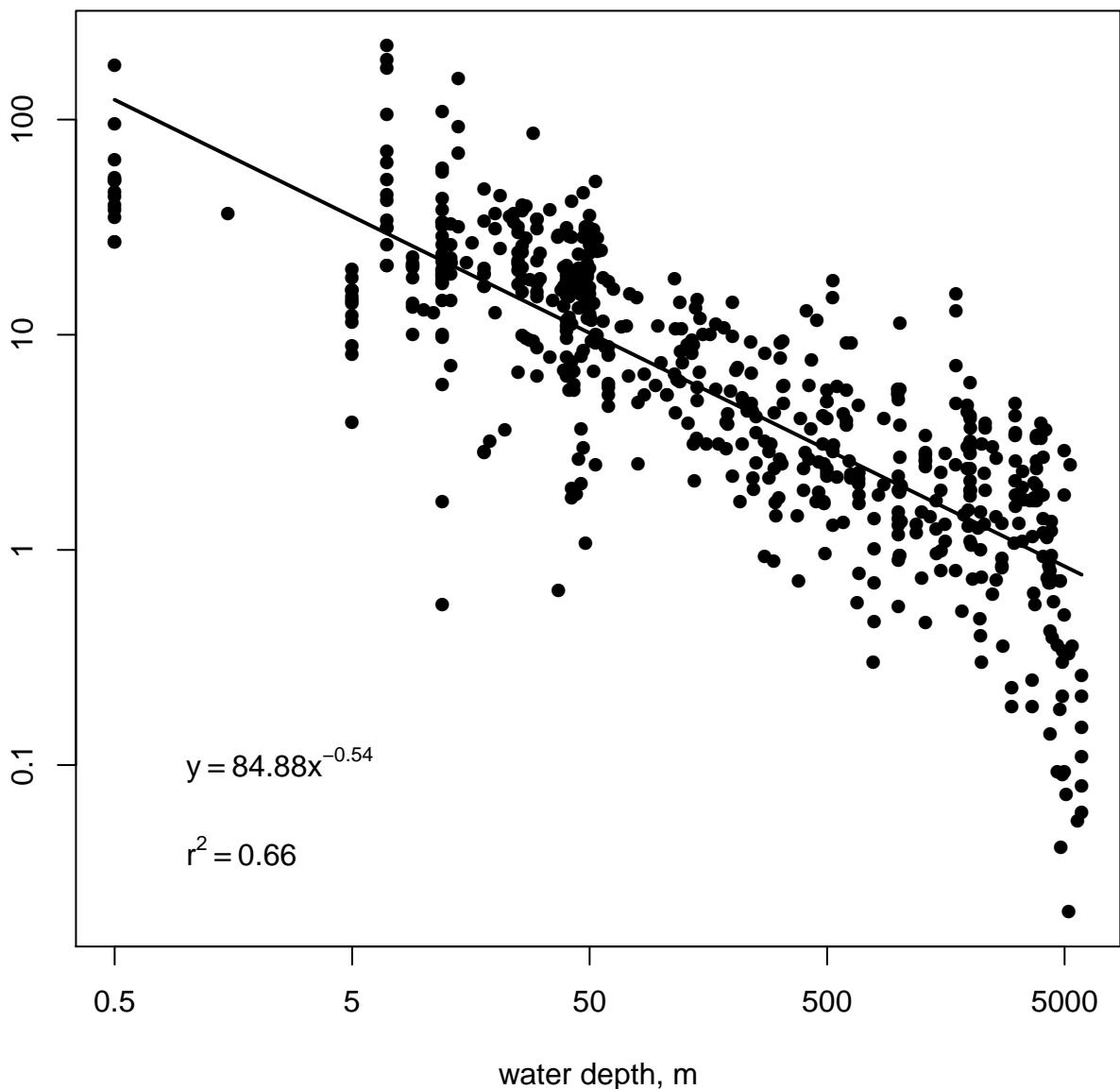
Lorenz butterfly



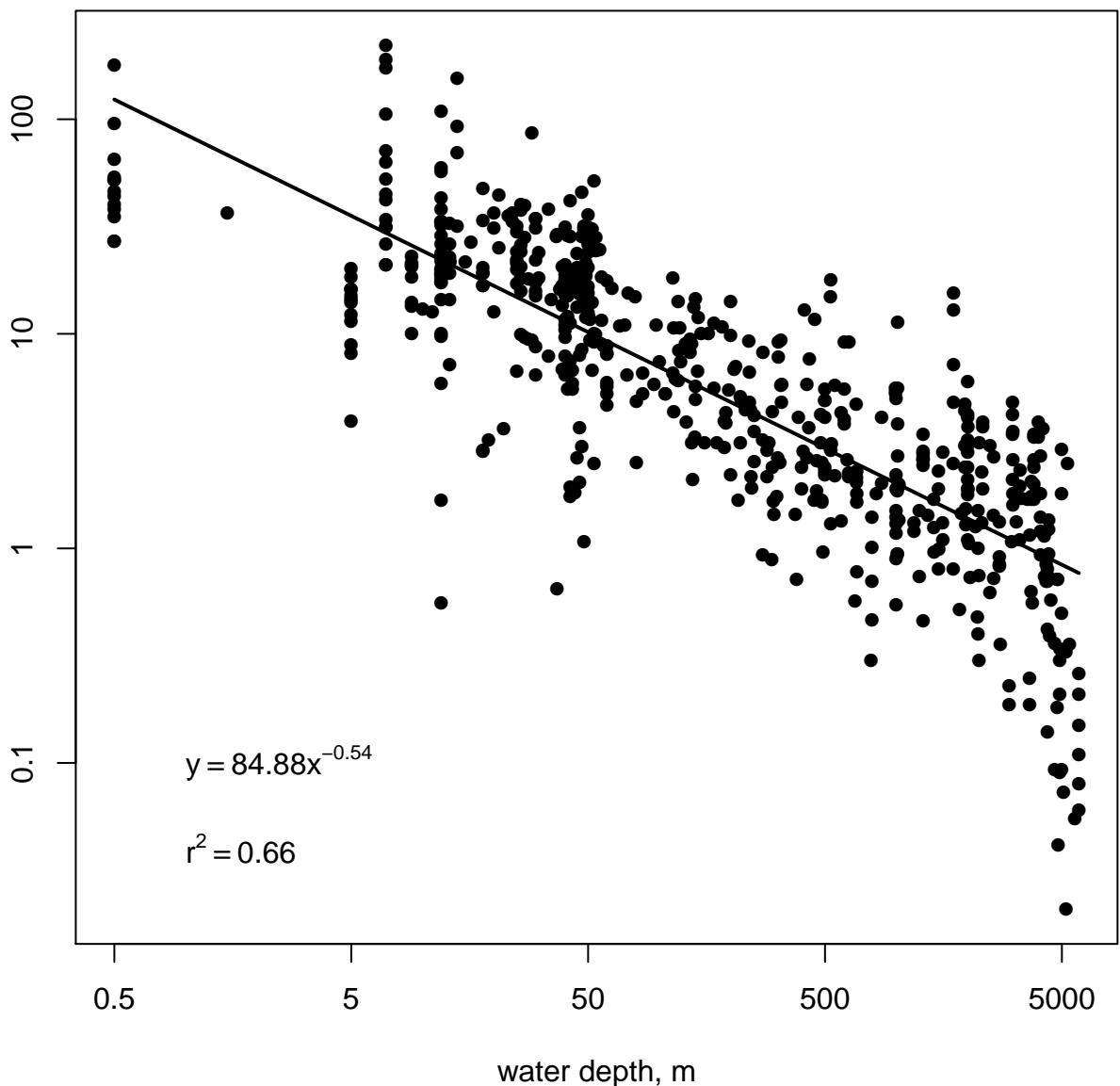




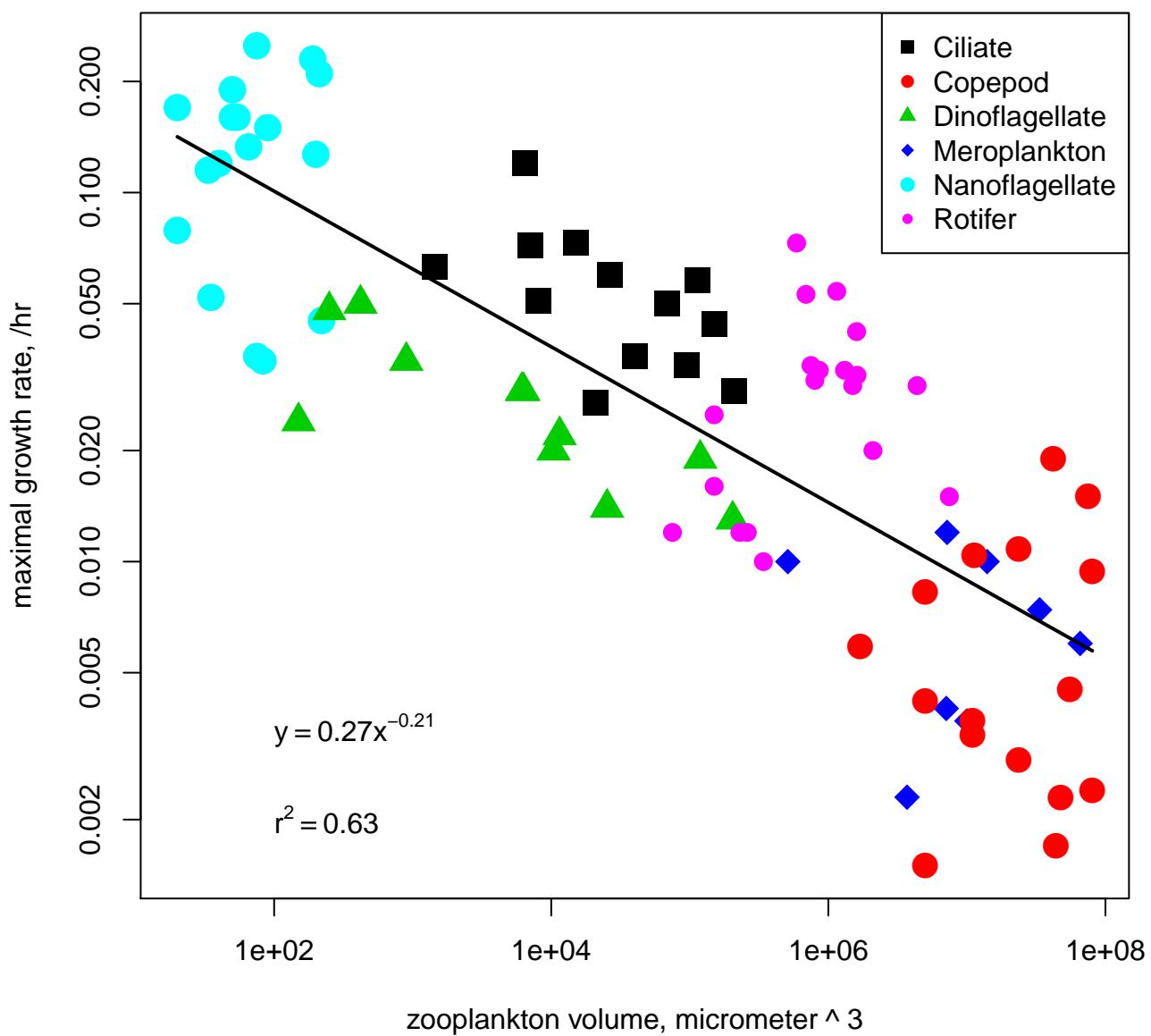
SCOC, mmol O₂/m²/d



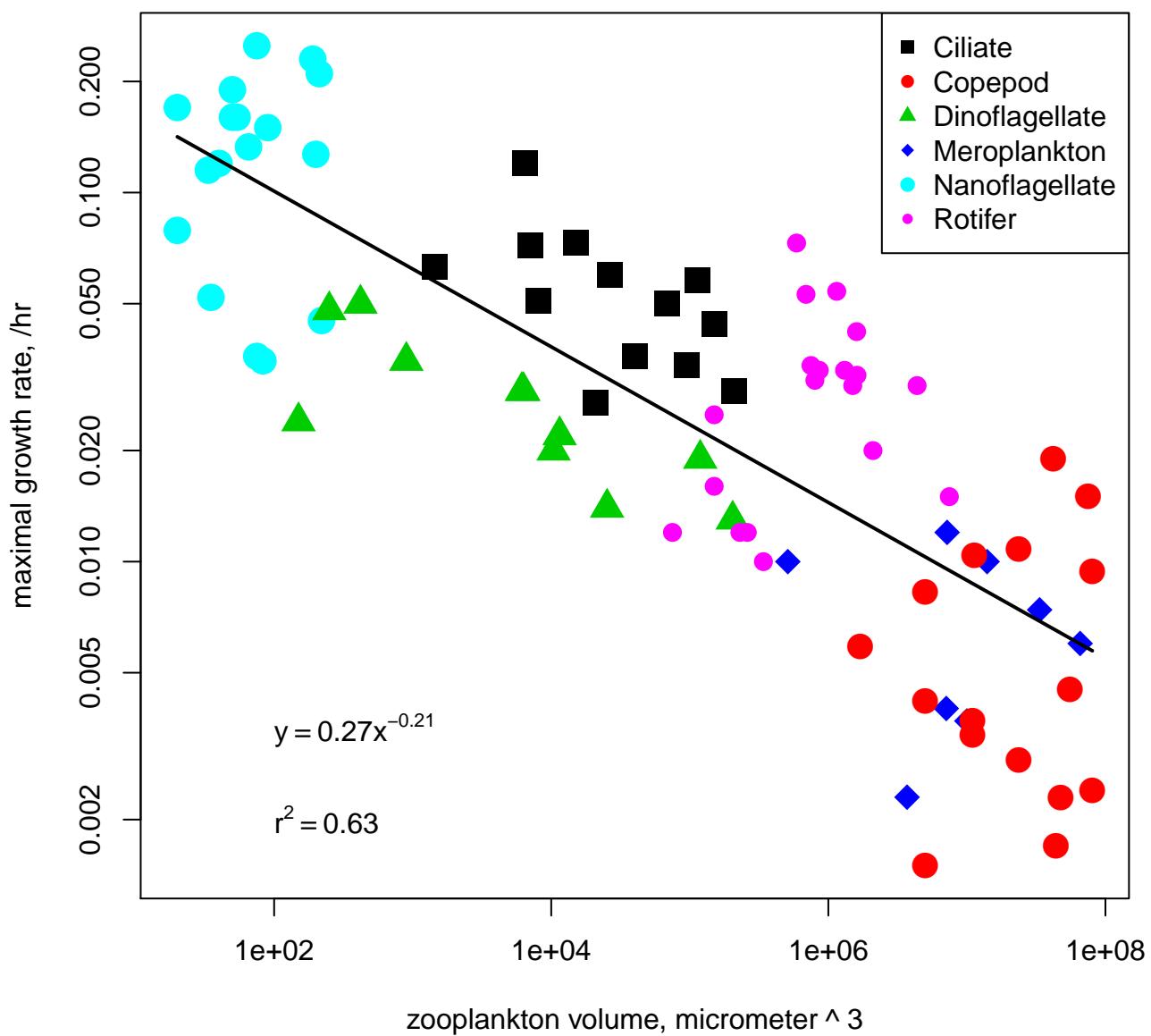
SCOC, mmol O₂/m²/d



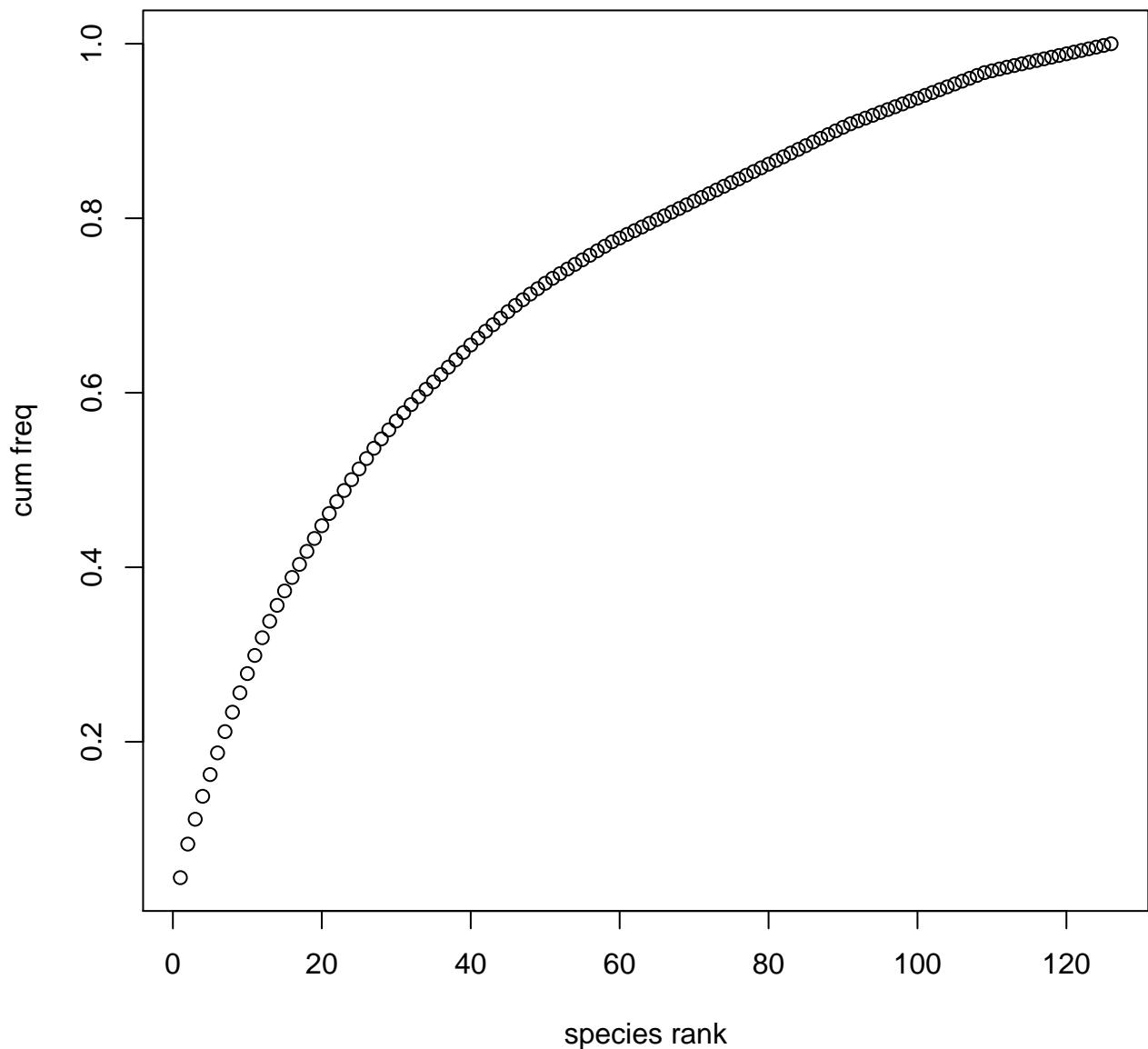
Zoogrowth



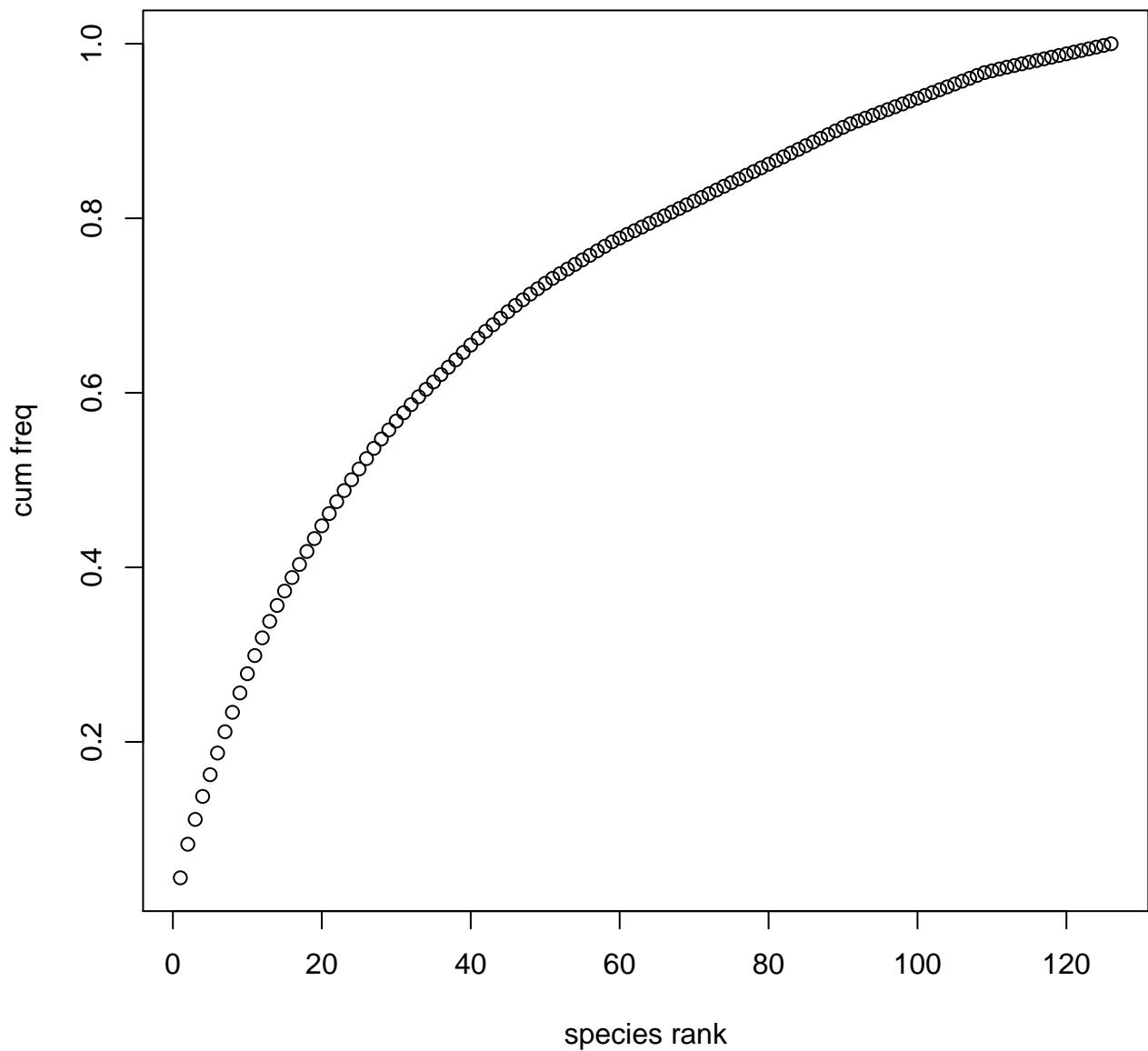
Zoogrowth



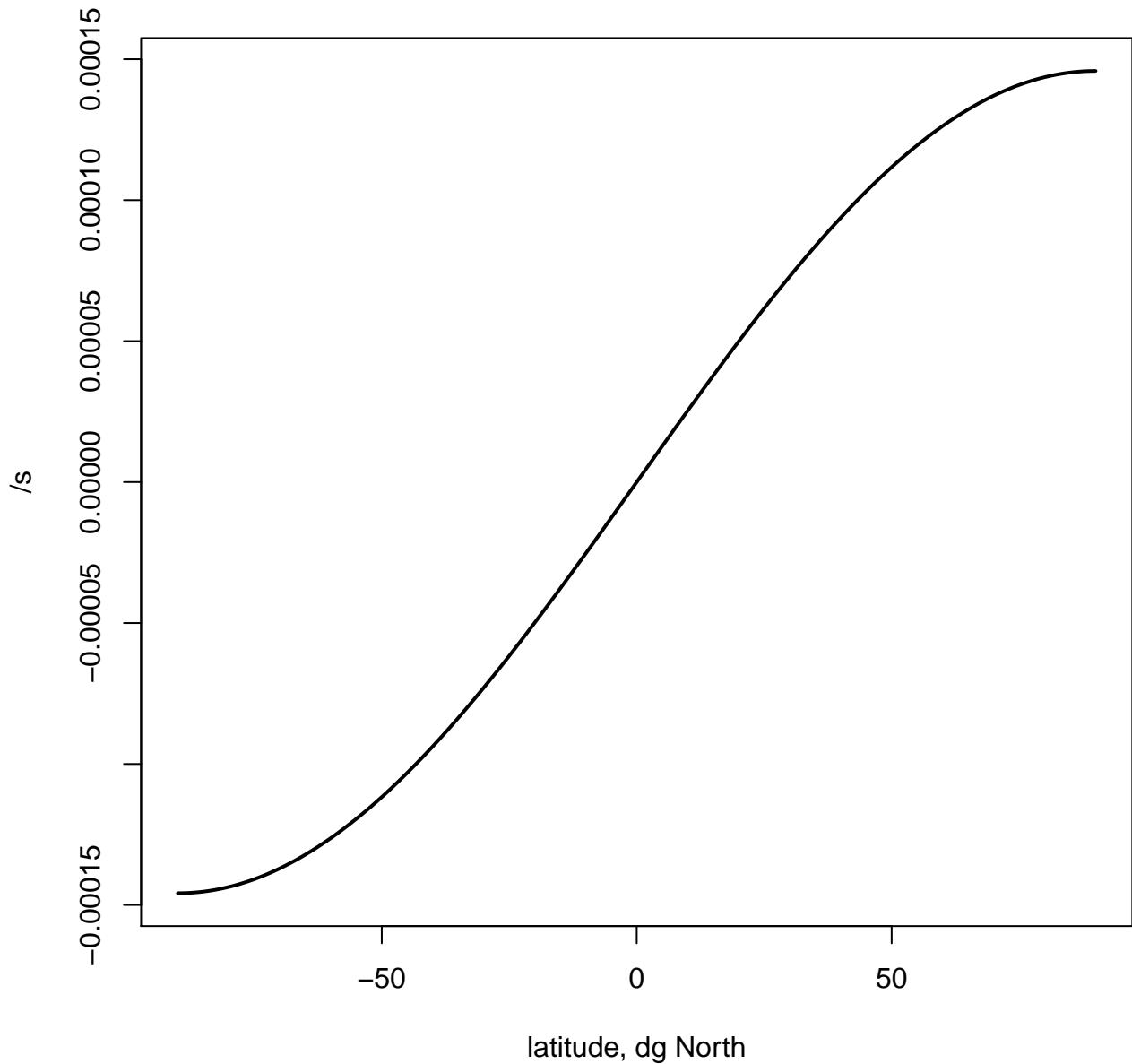
dominance curve



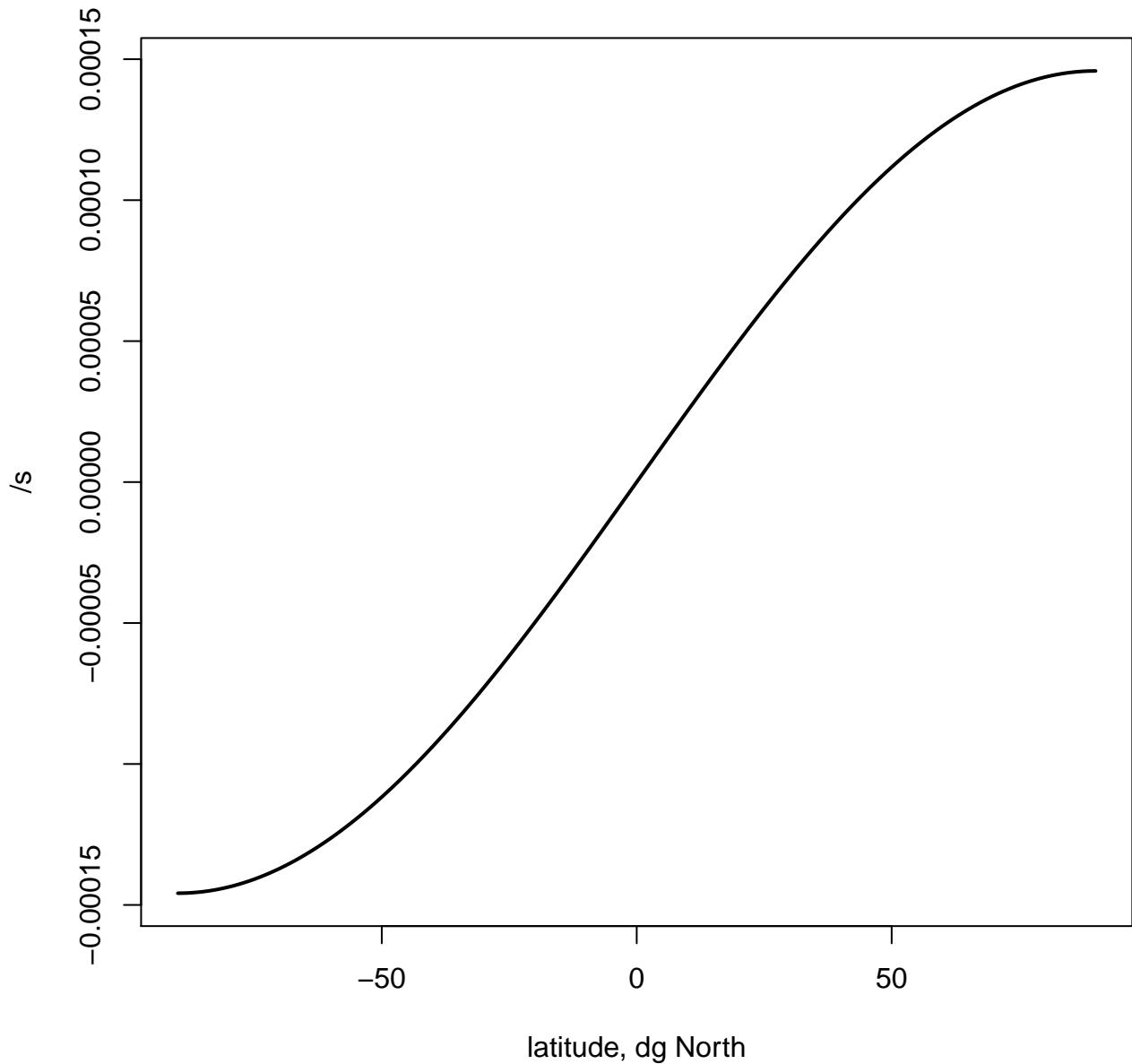
dominance curve



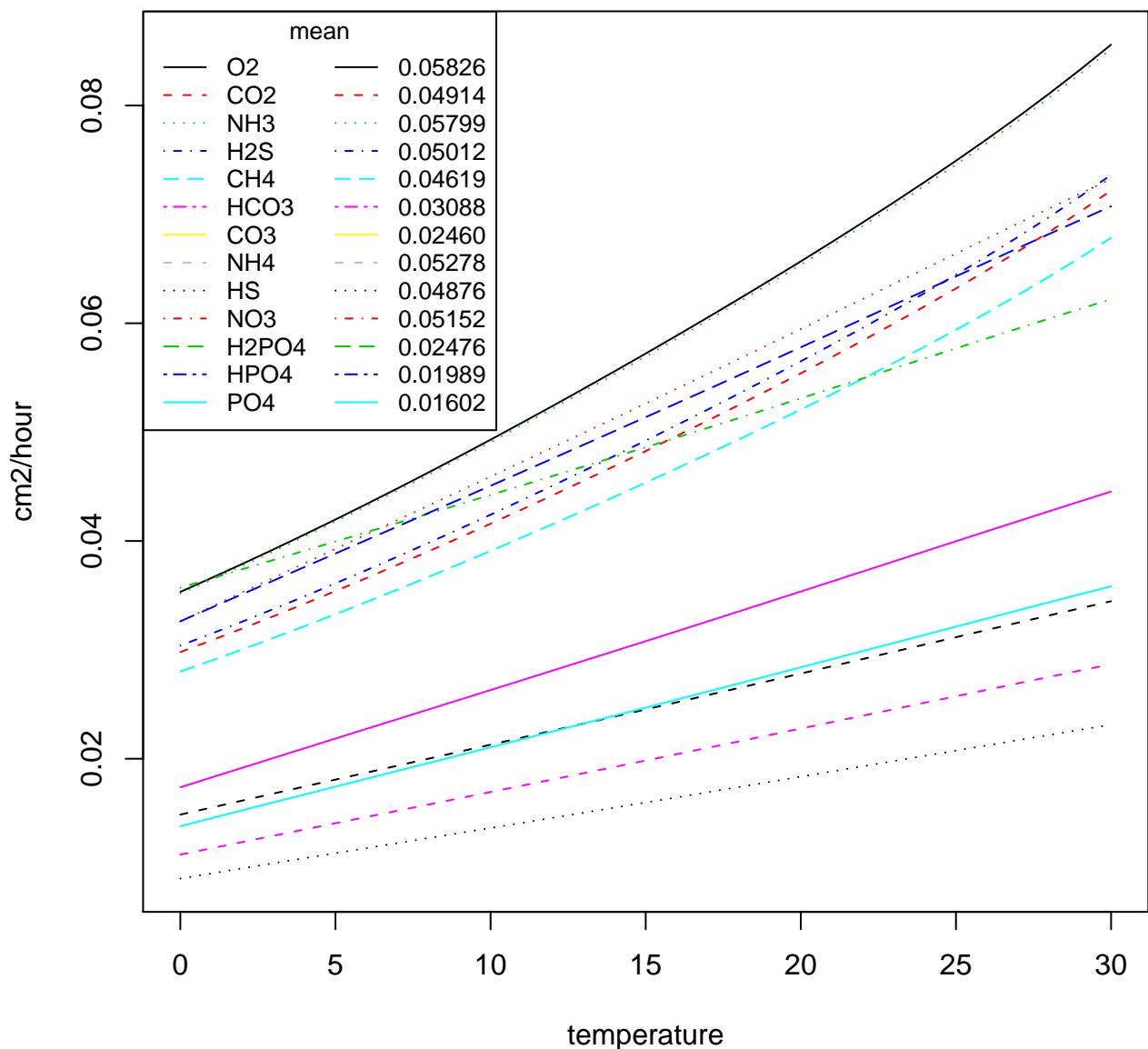
coriolis factor



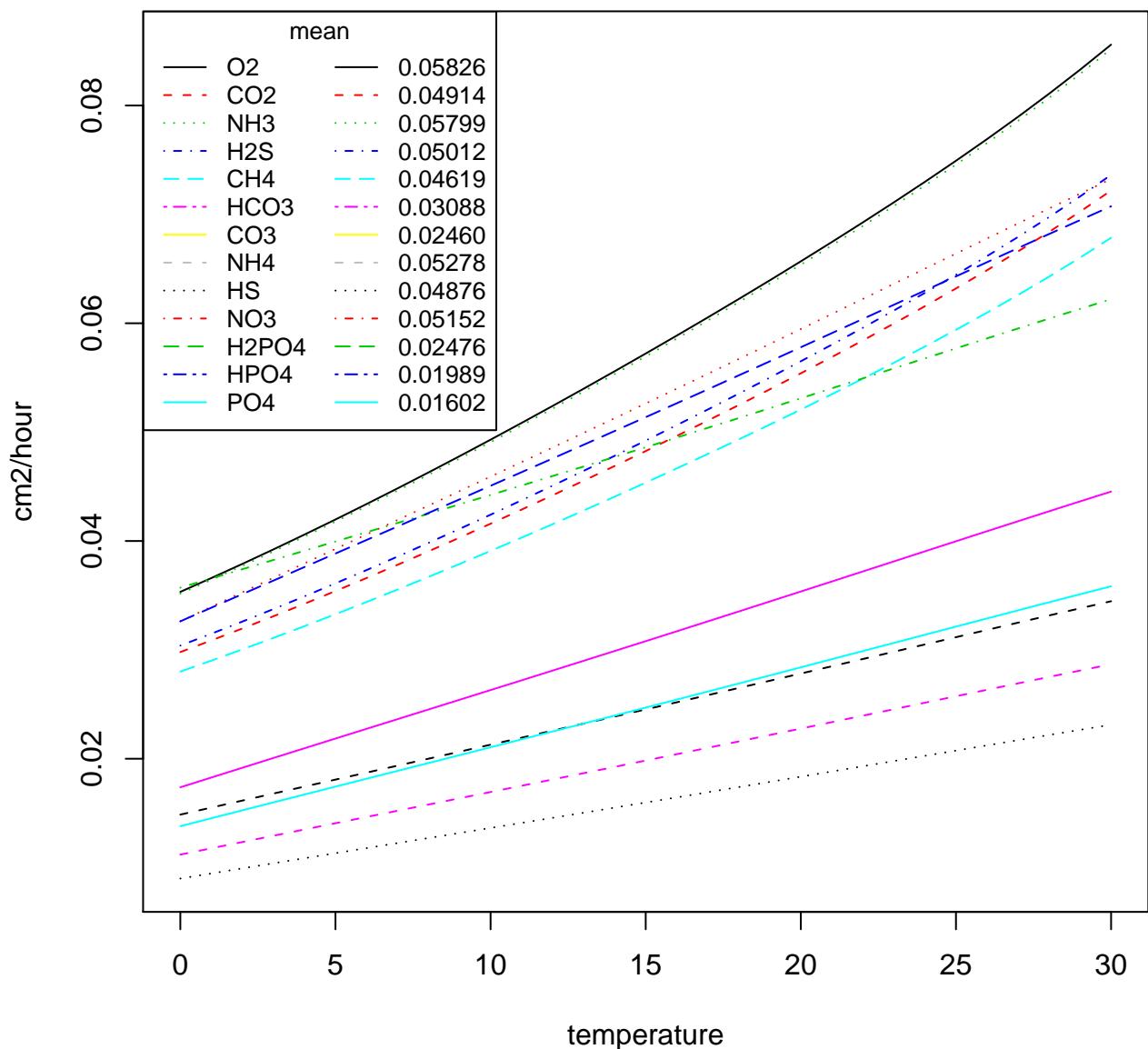
coriolis factor



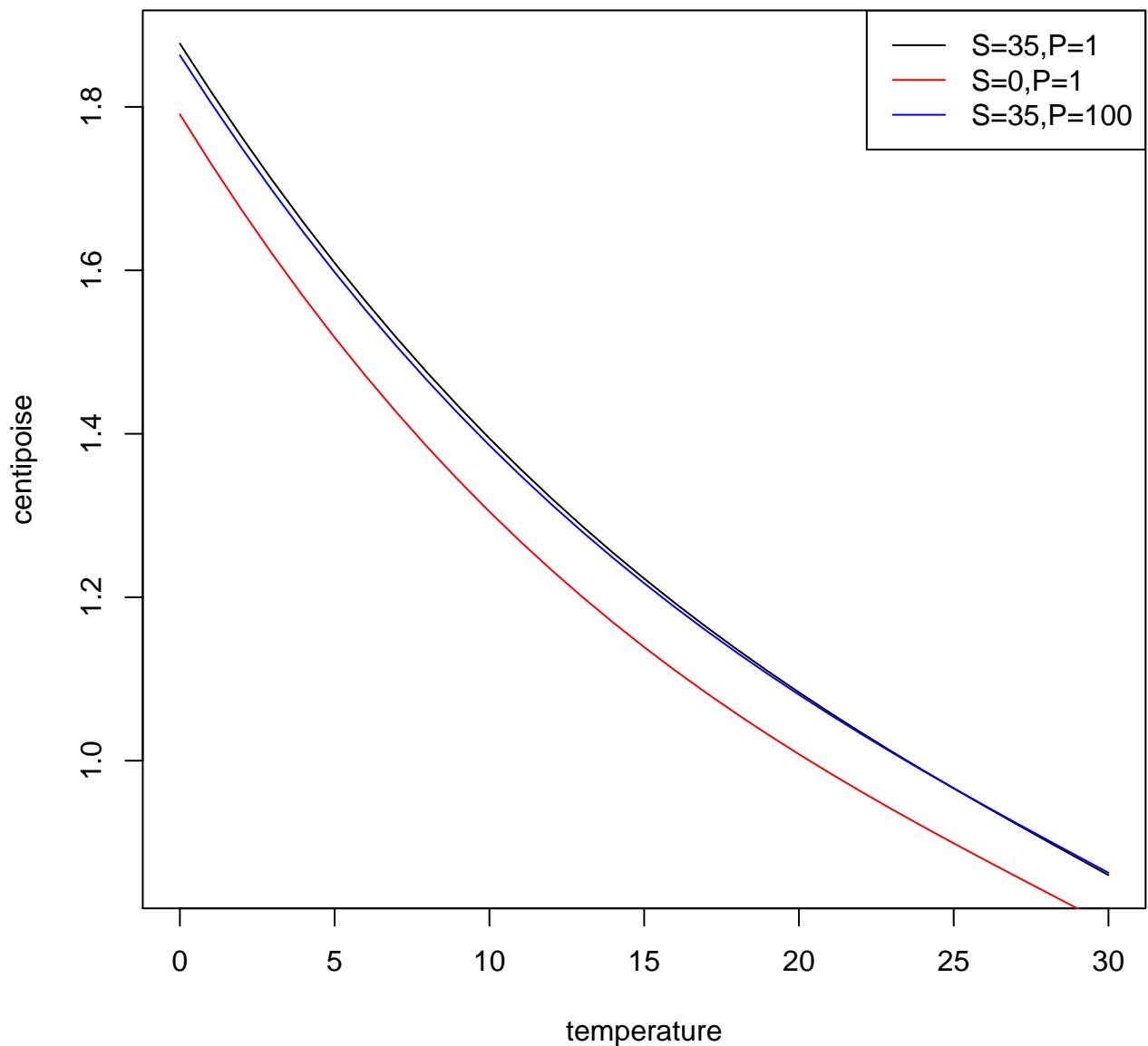
Molecular/ionic diffusion



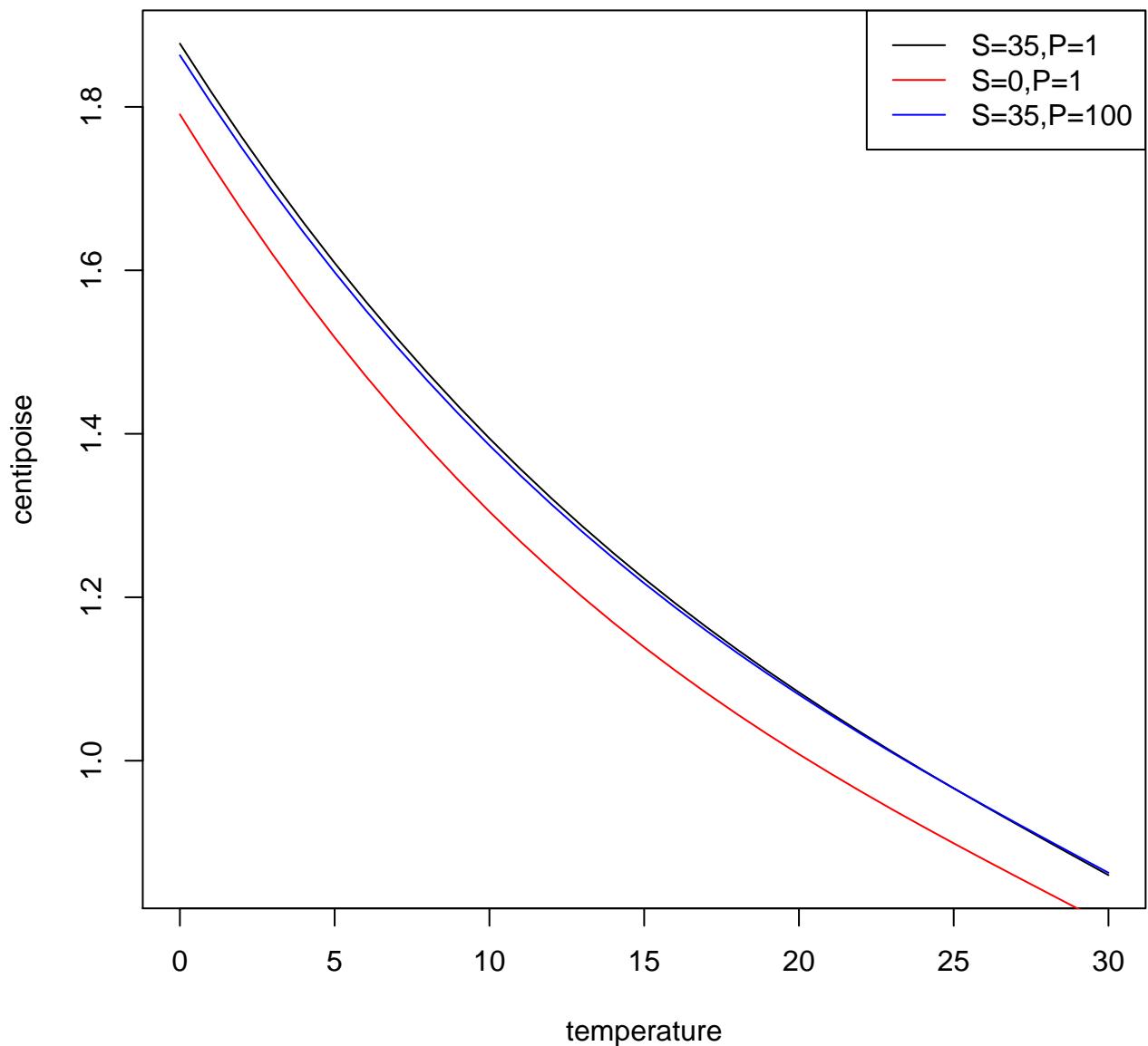
Molecular/ionic diffusion

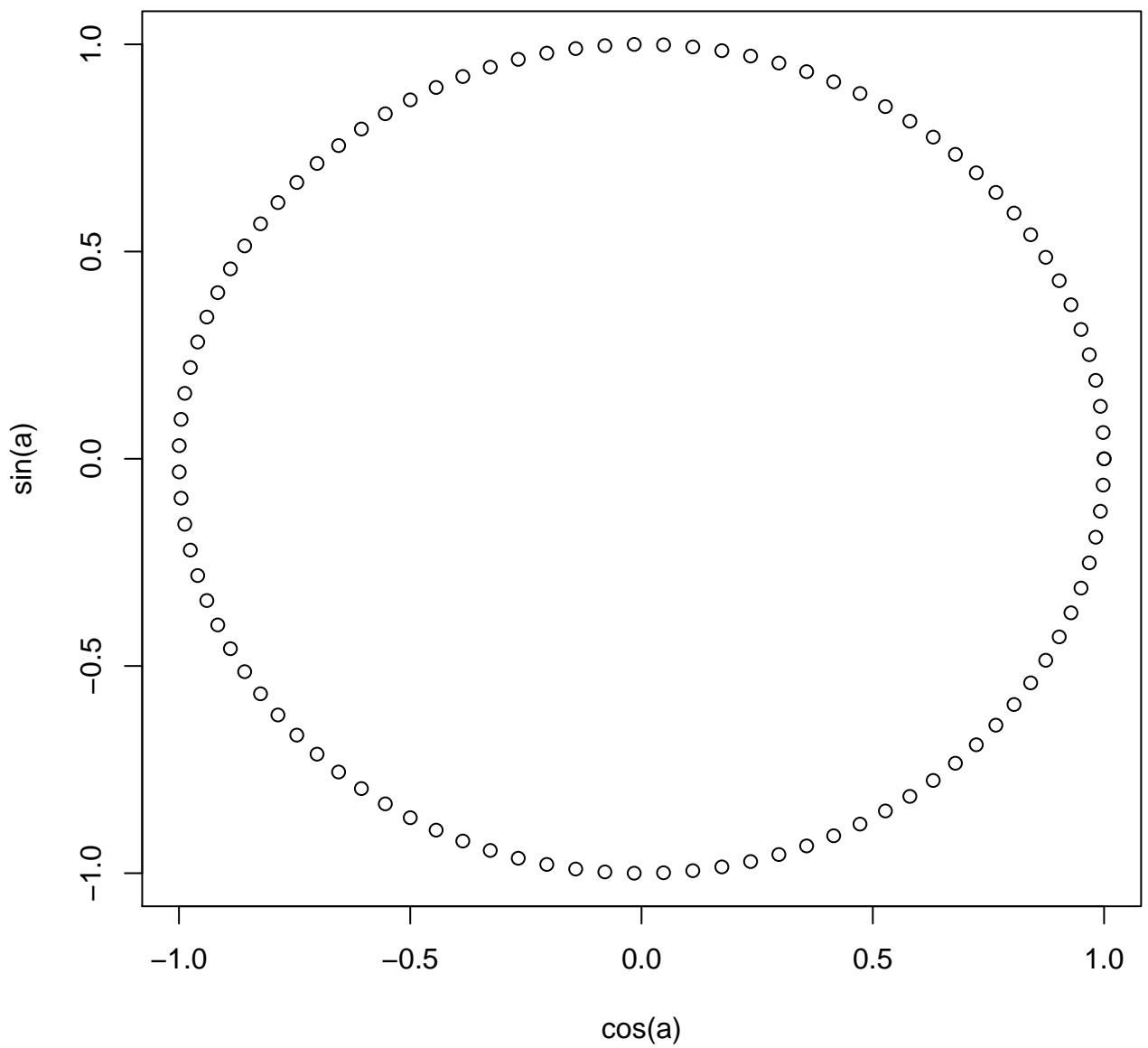


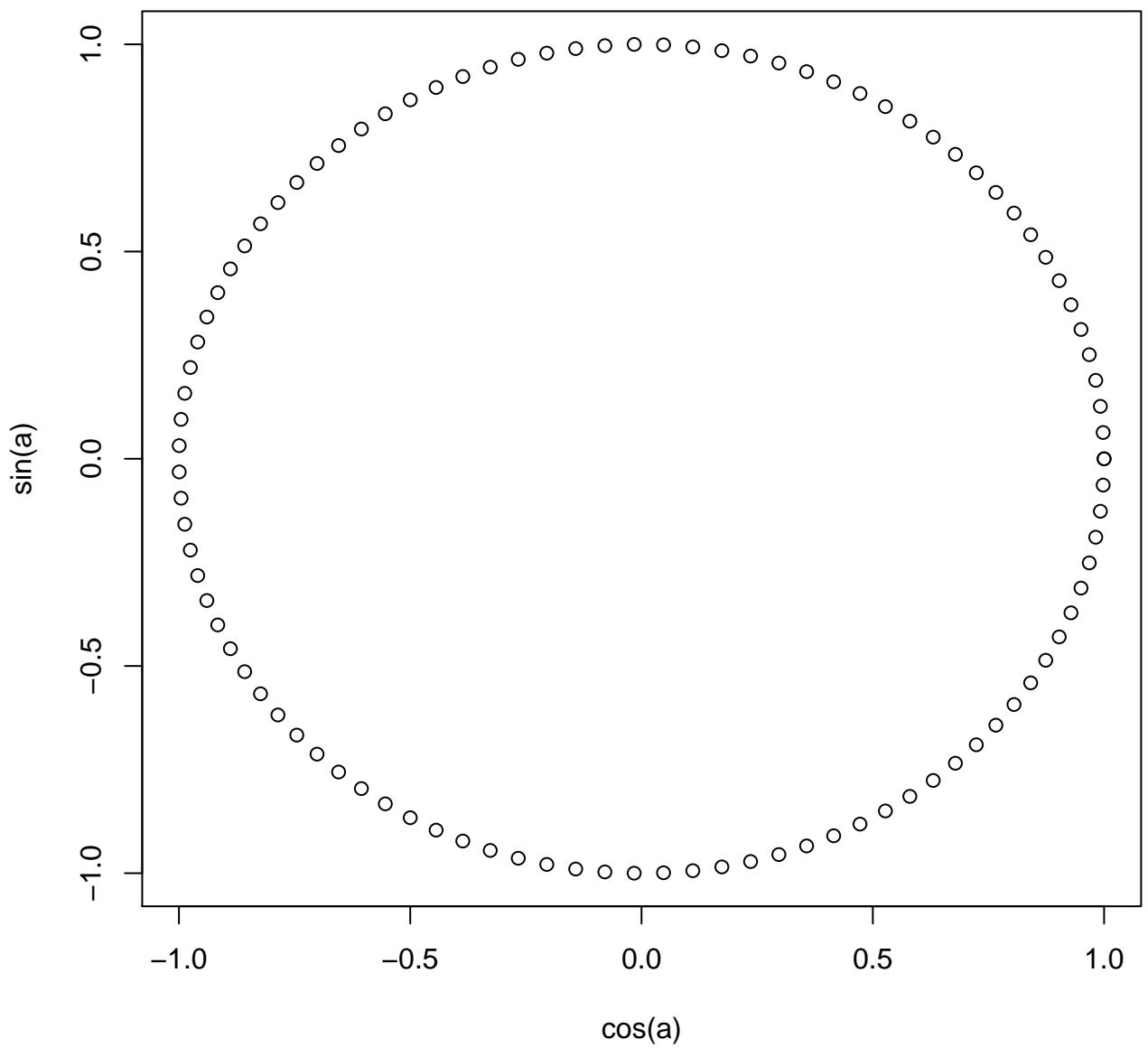
shear viscosity of water



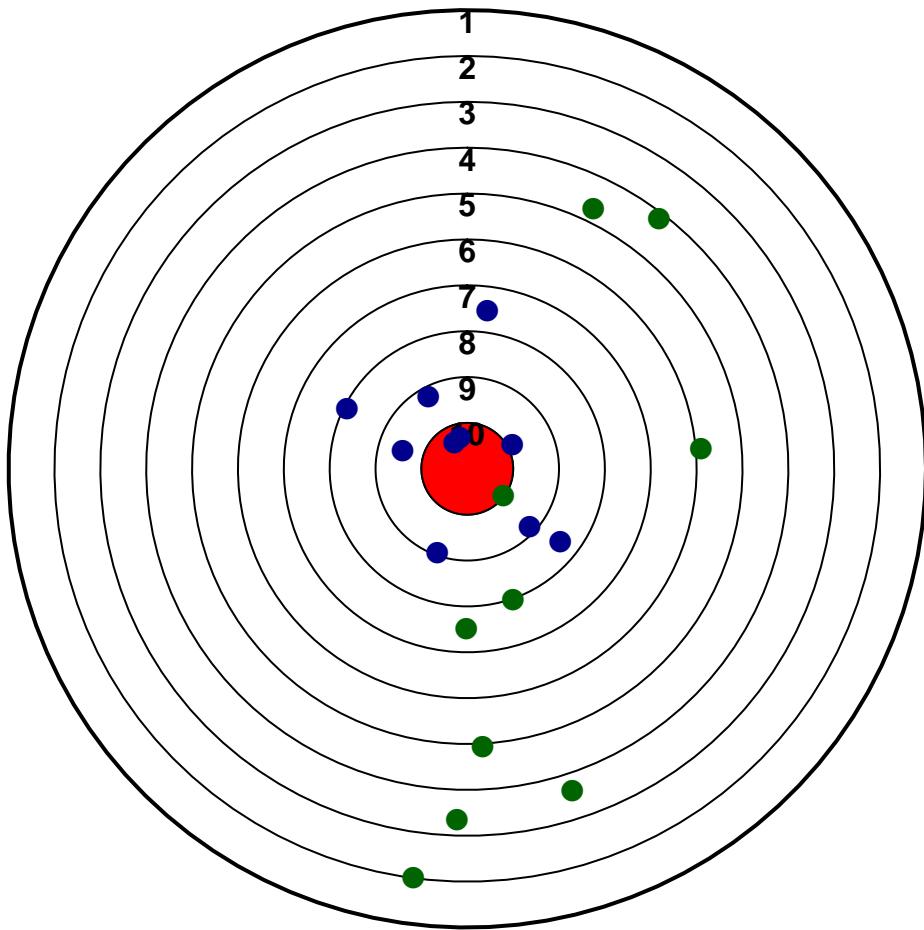
shear viscosity of water



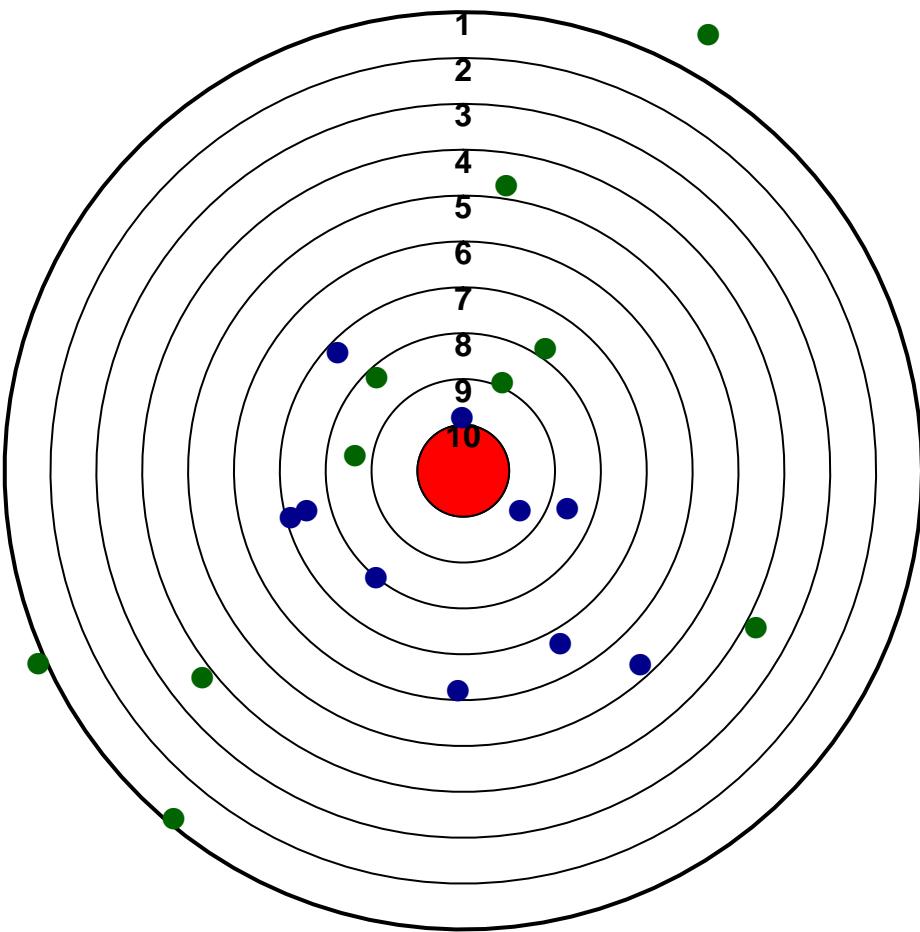




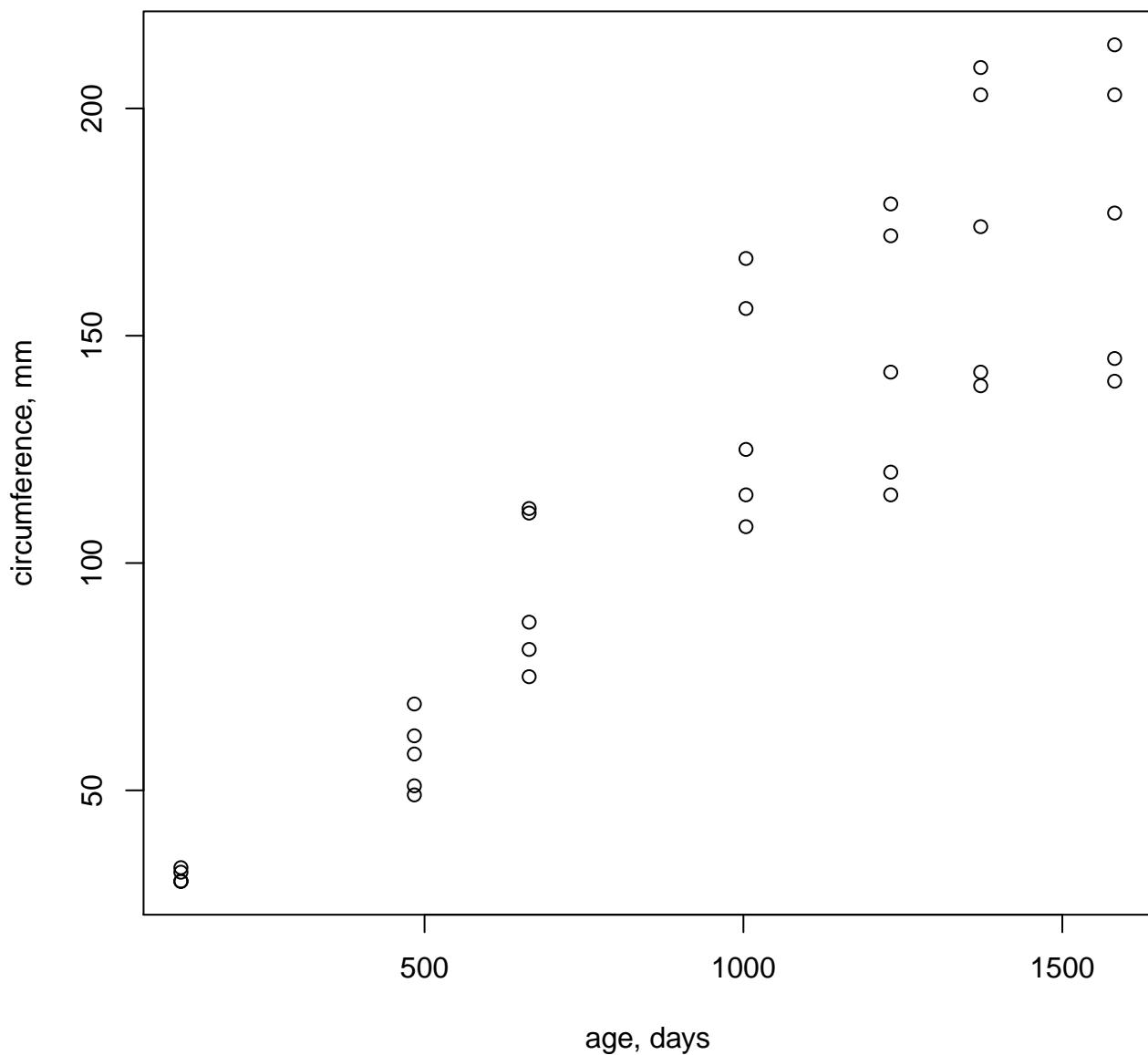
● A
● B



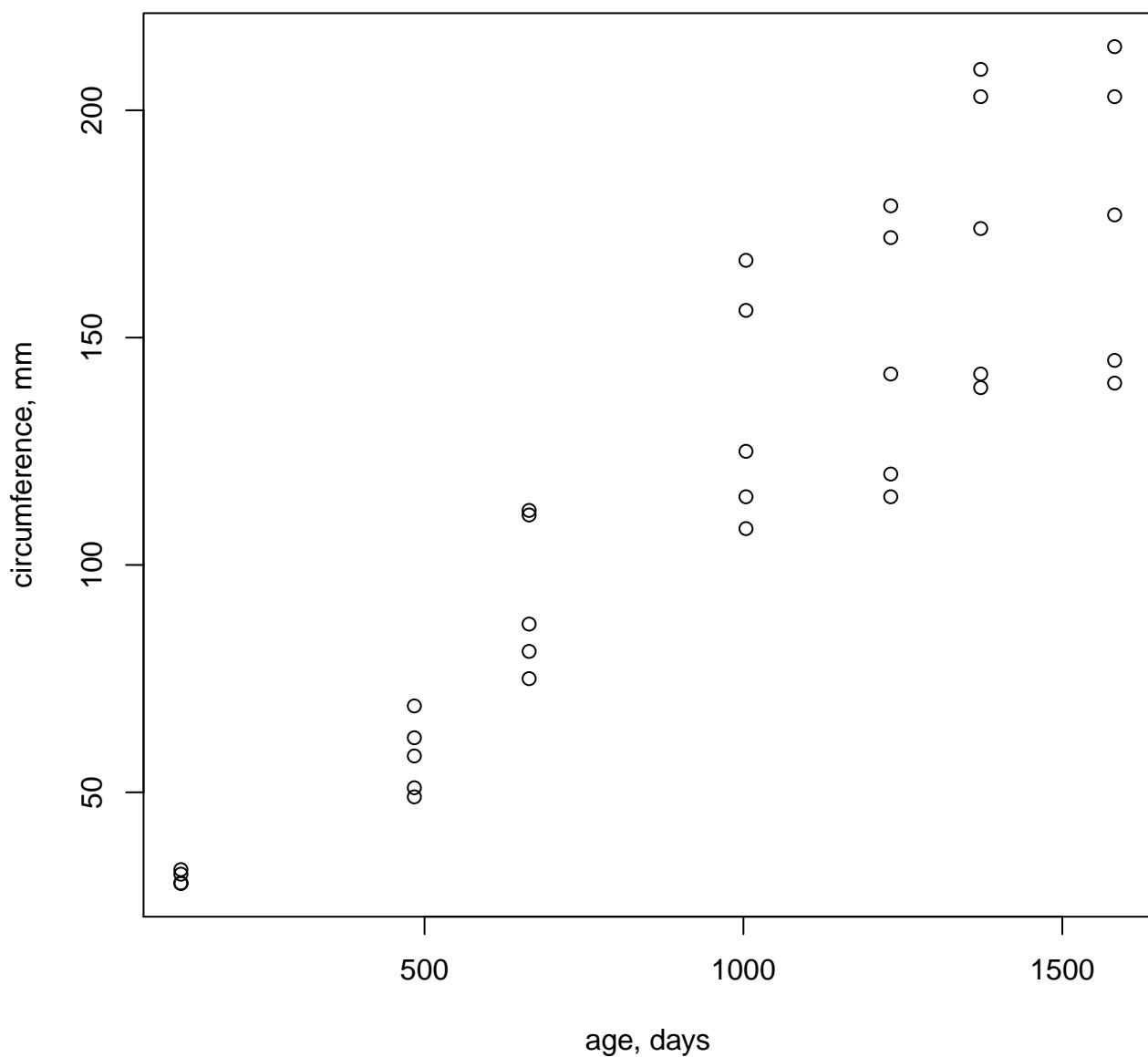
● A
● B



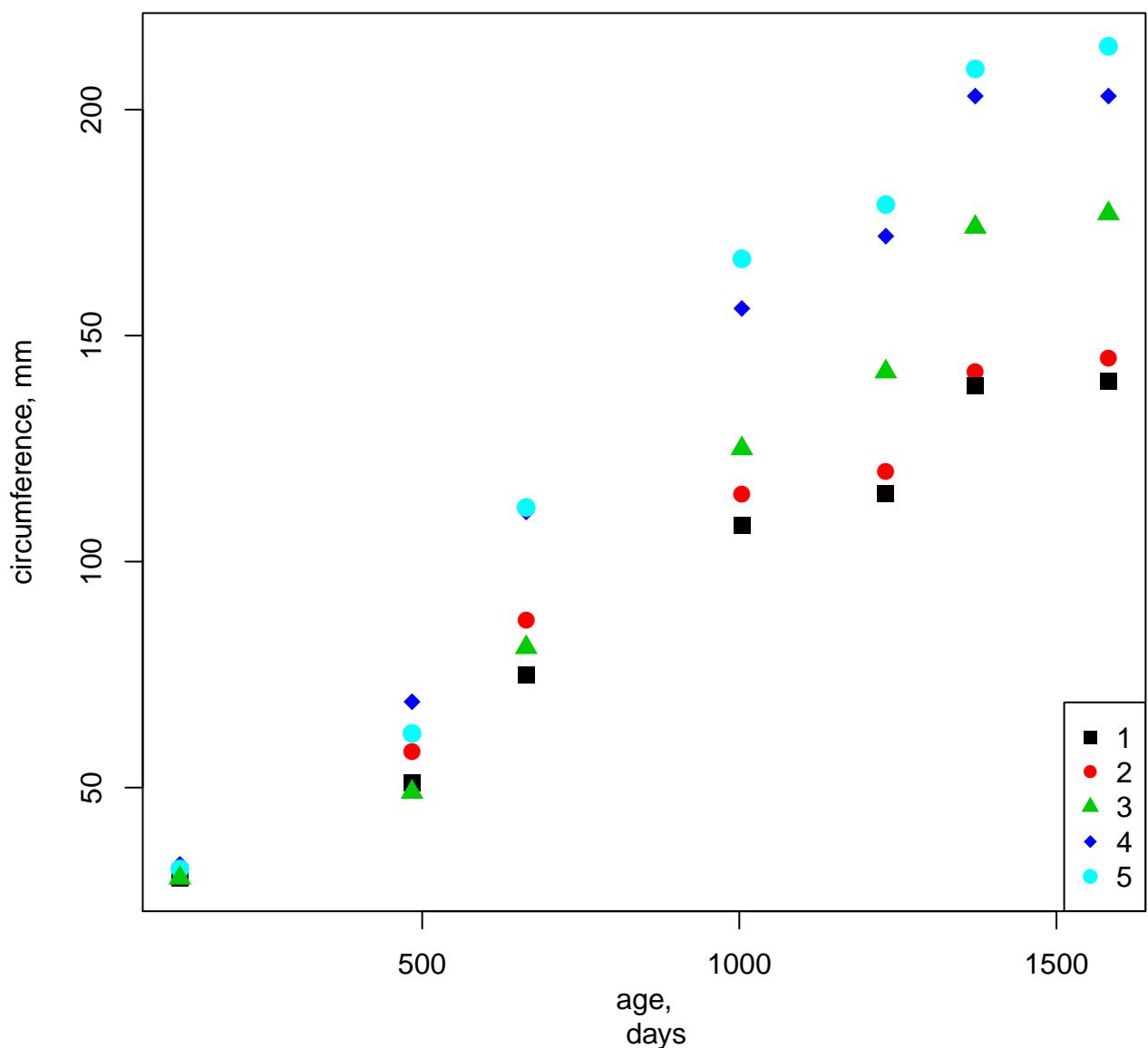
Orange tree growth



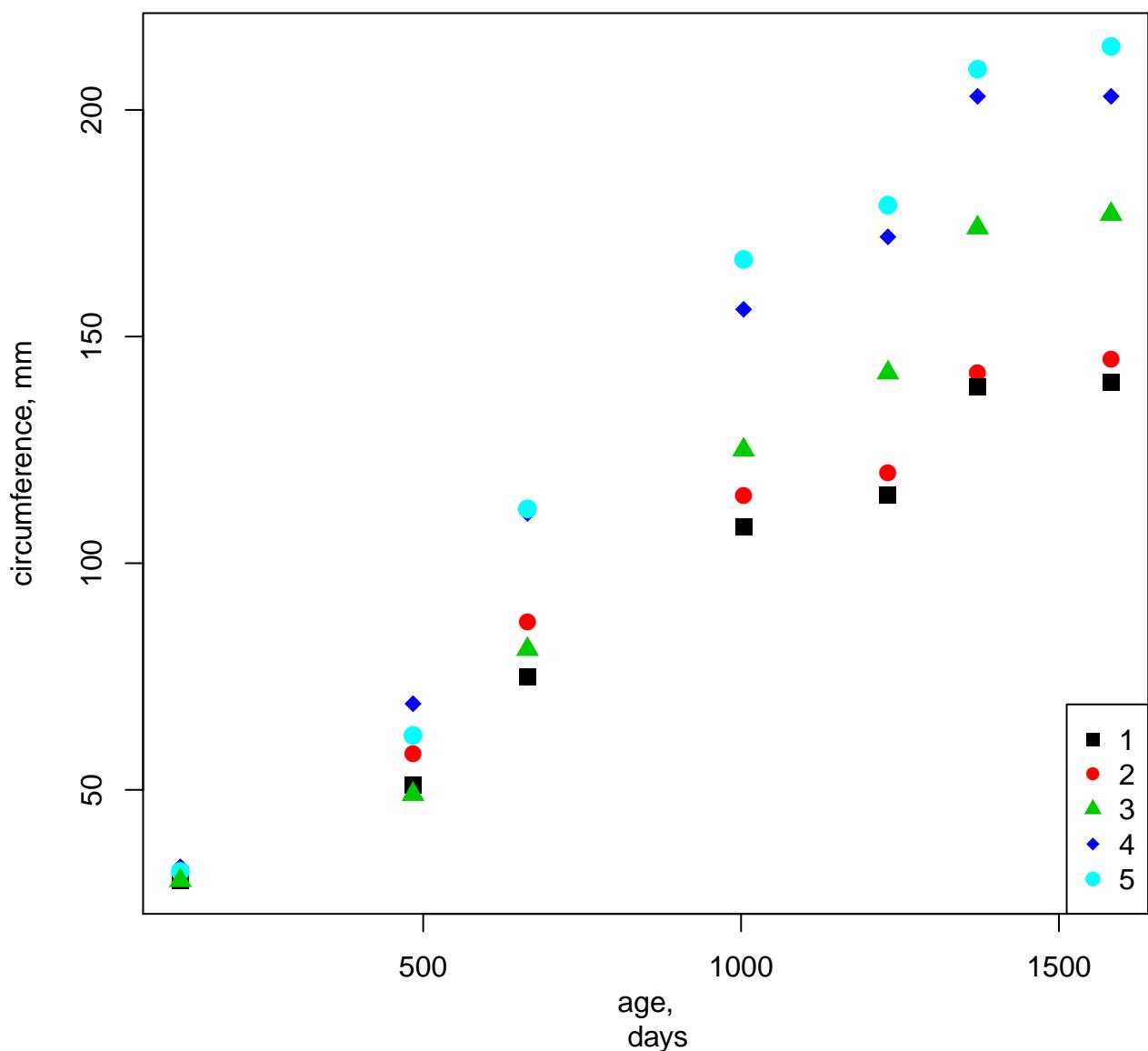
Orange tree growth

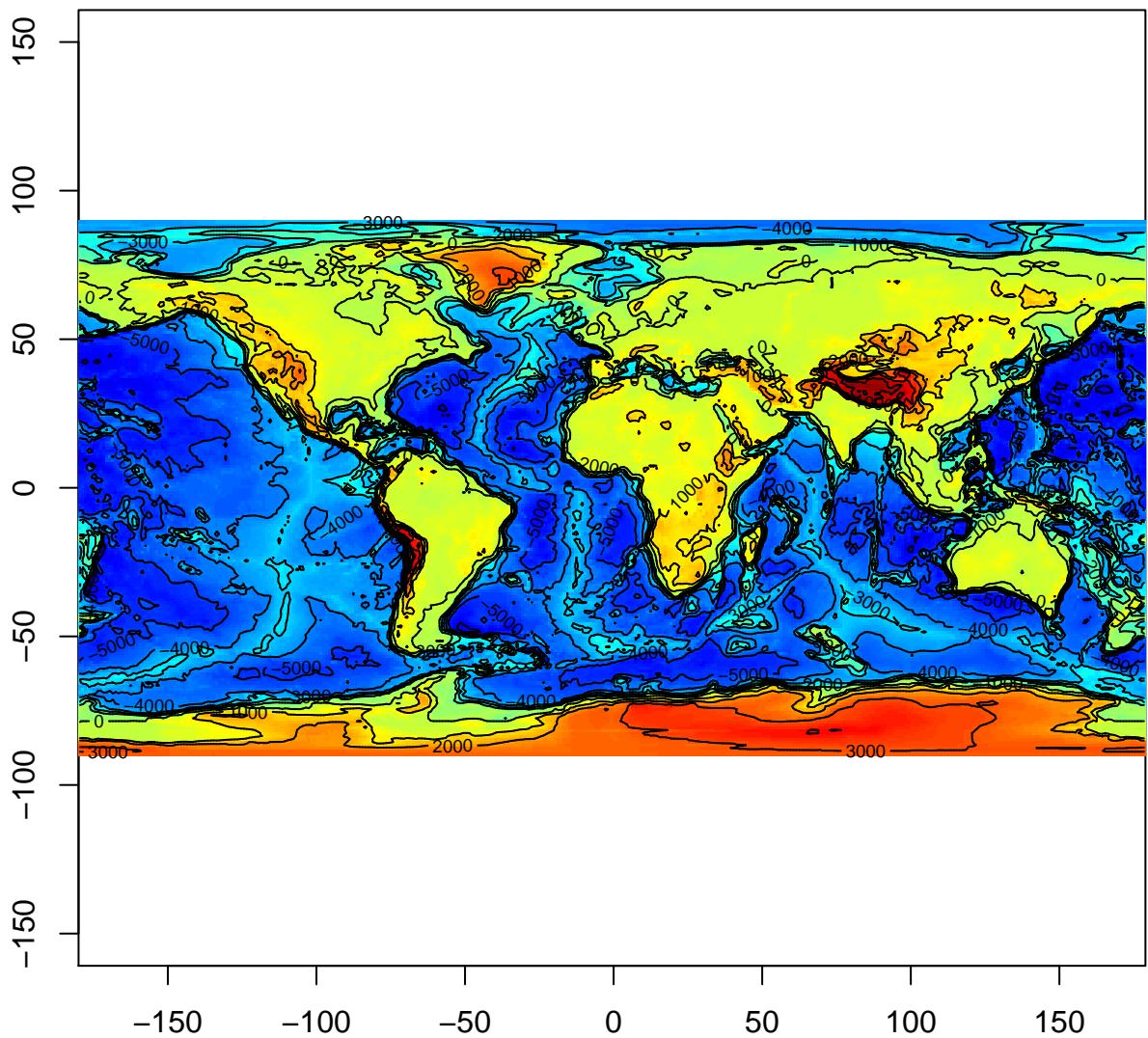


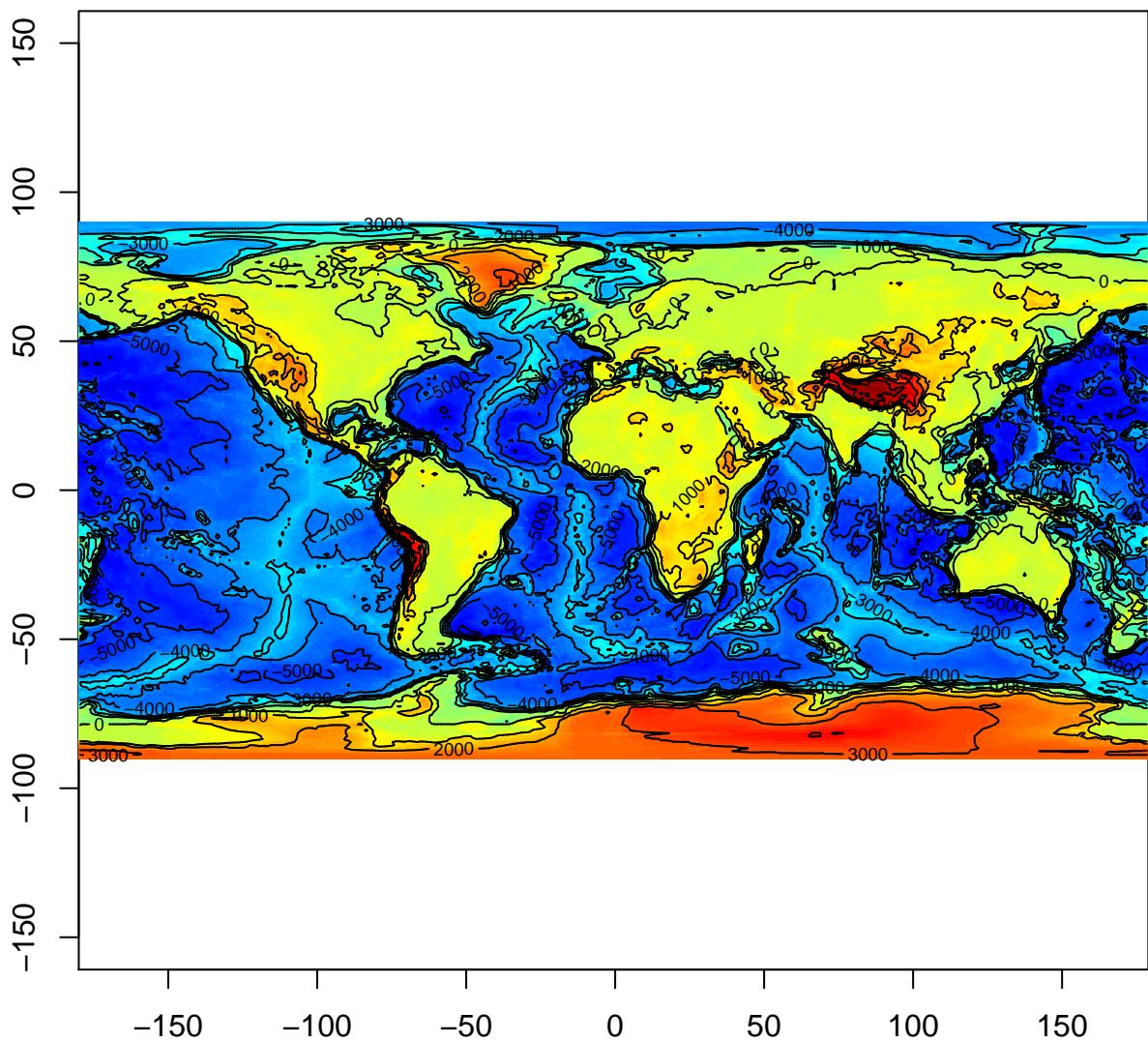
Orange tree growth

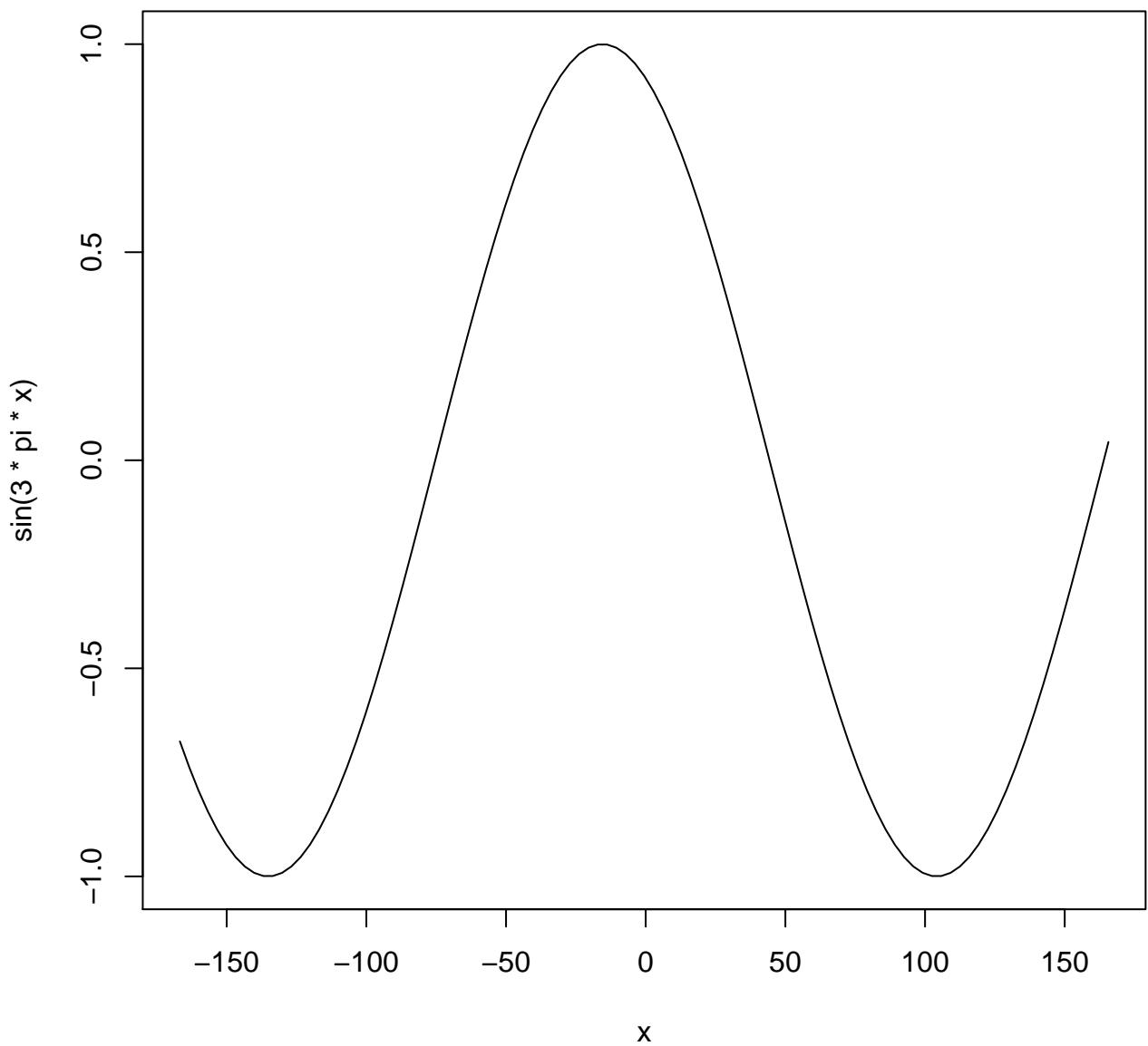


Orange tree growth

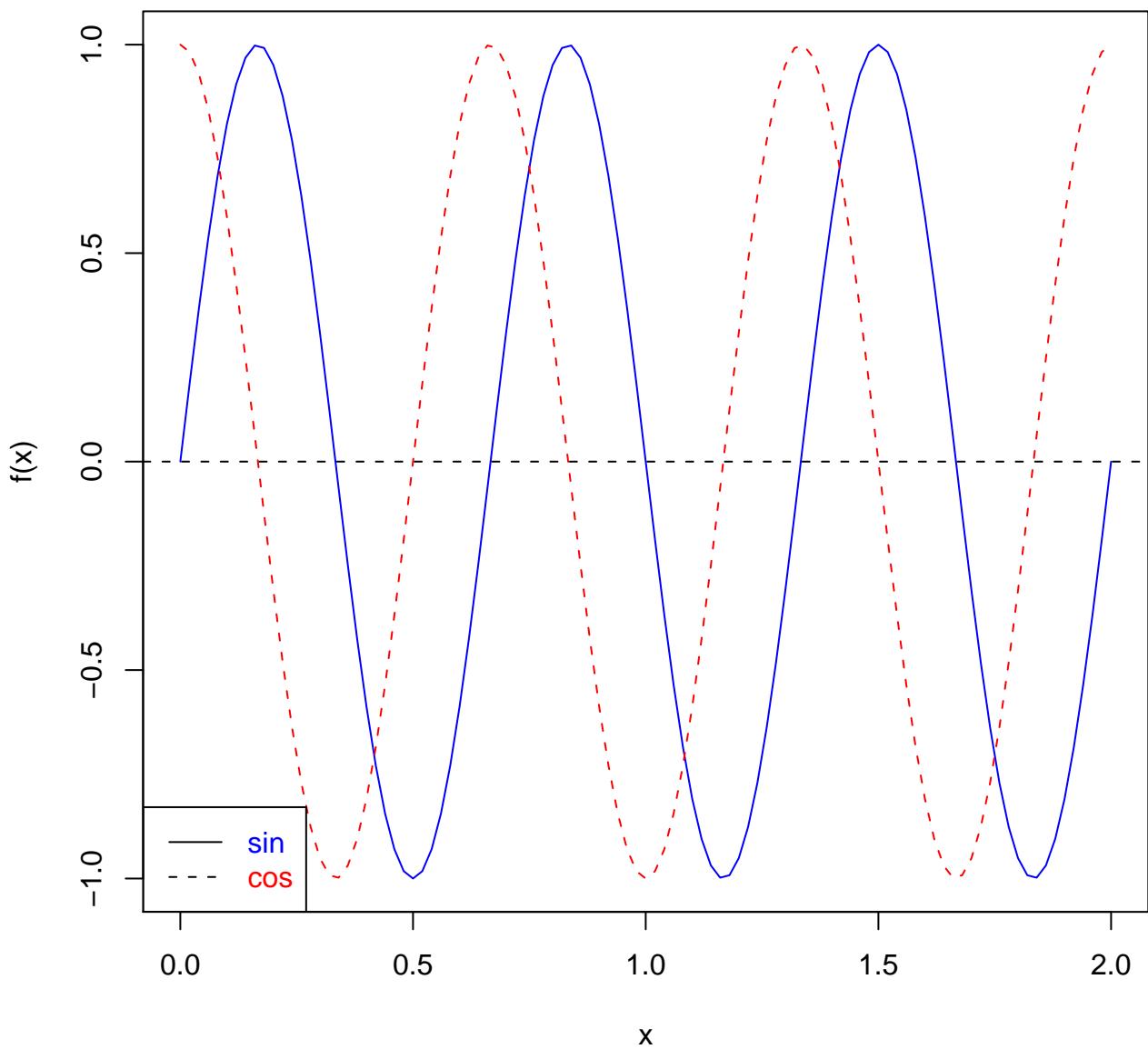


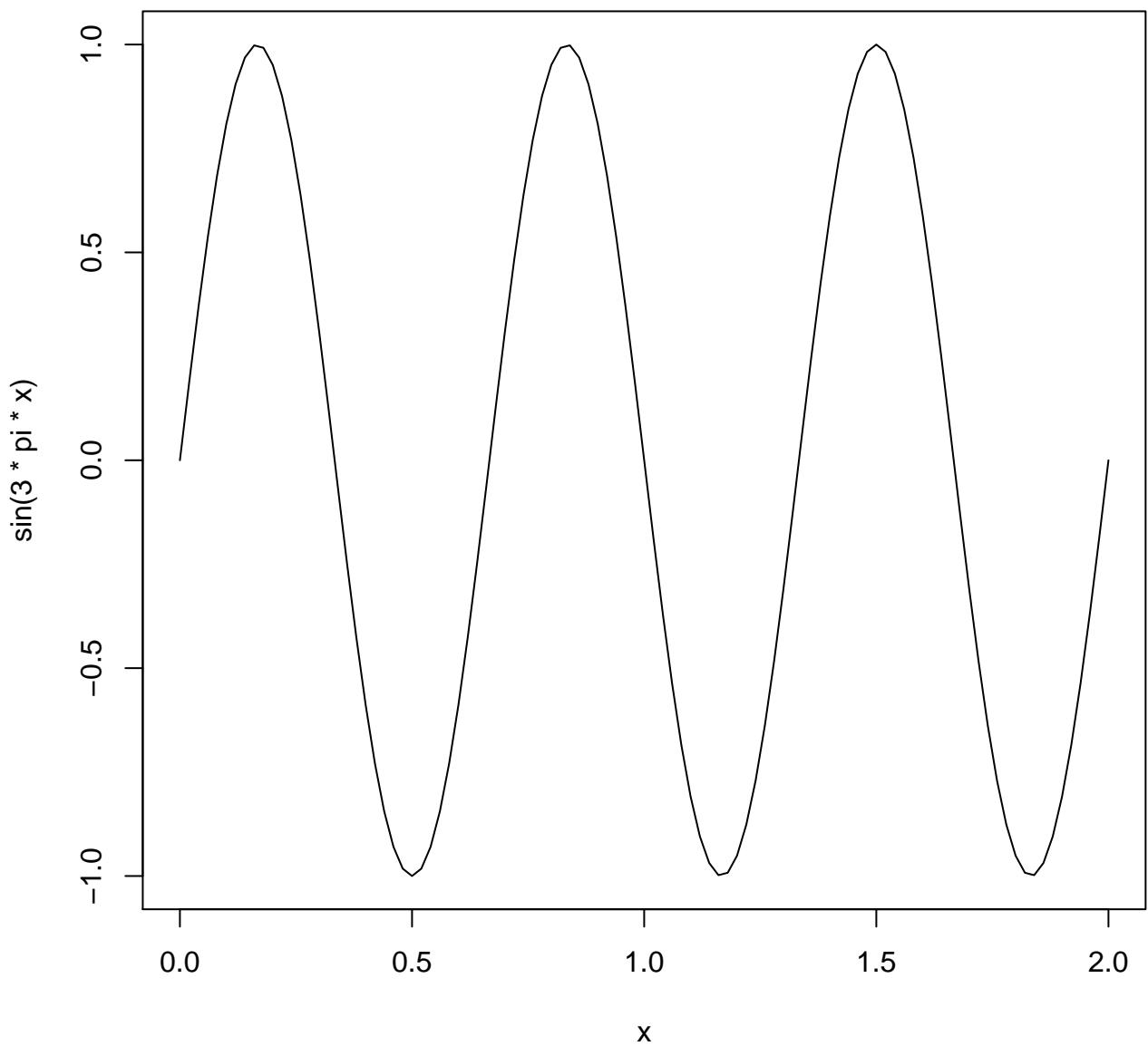




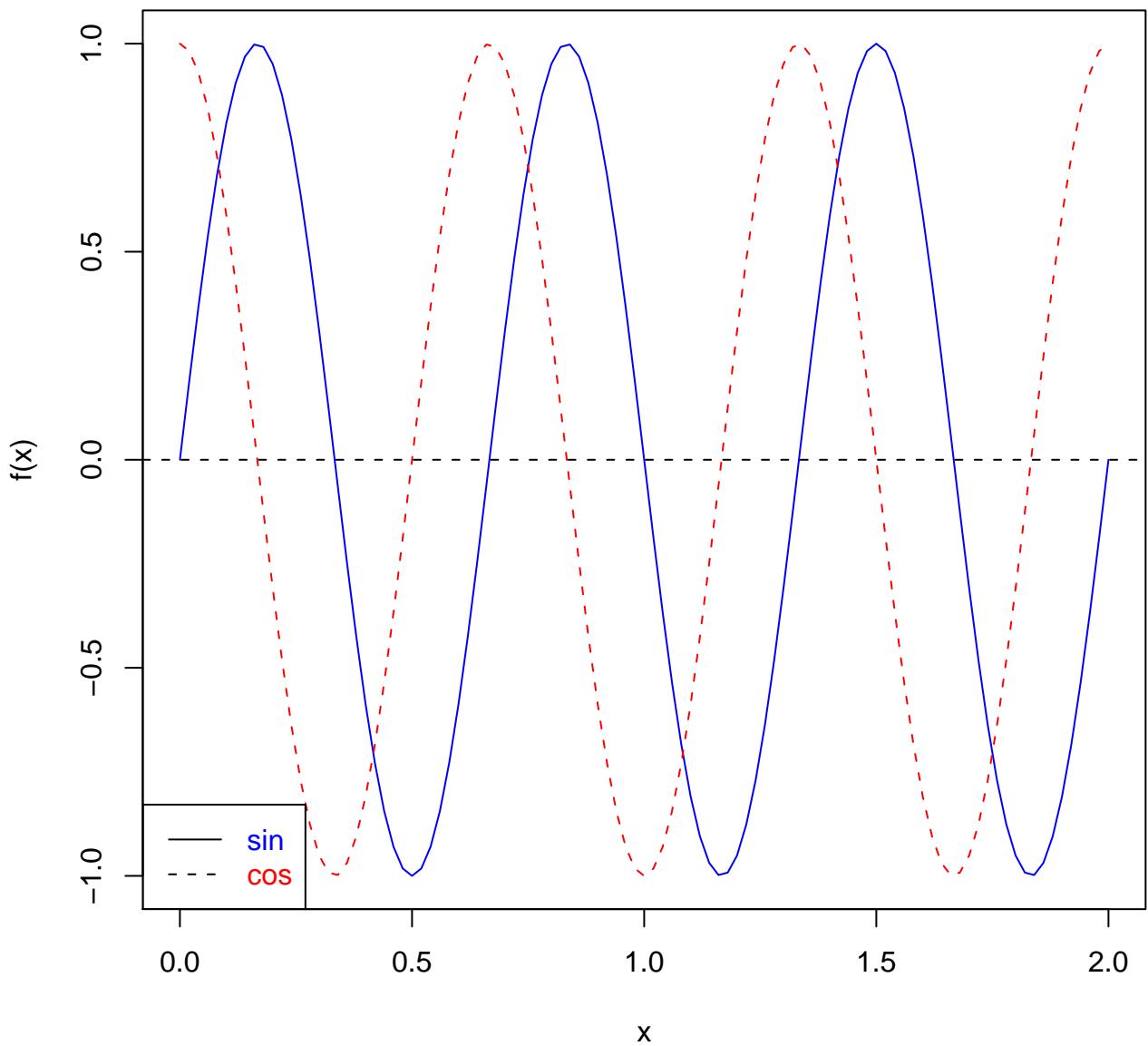


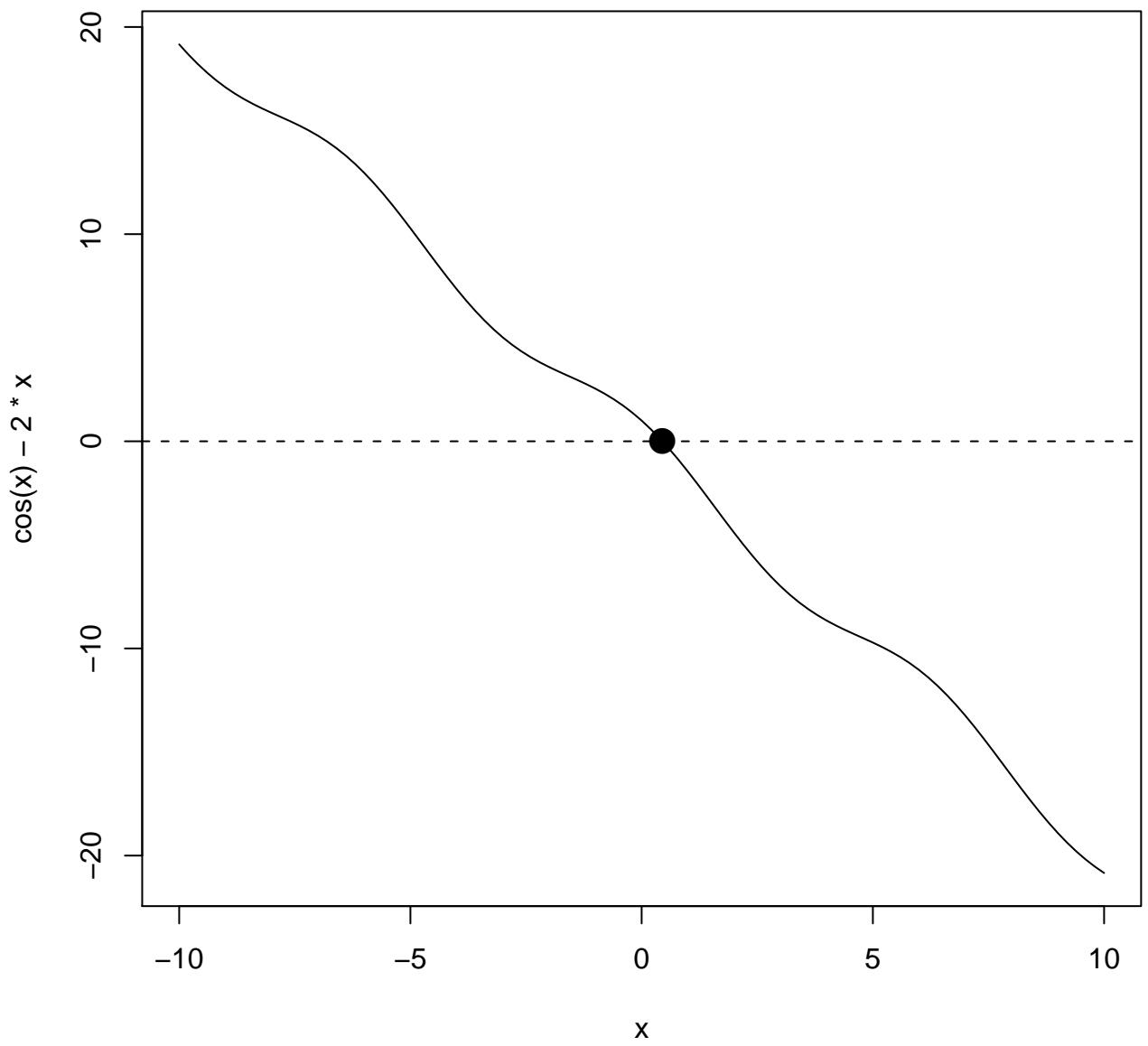
curve

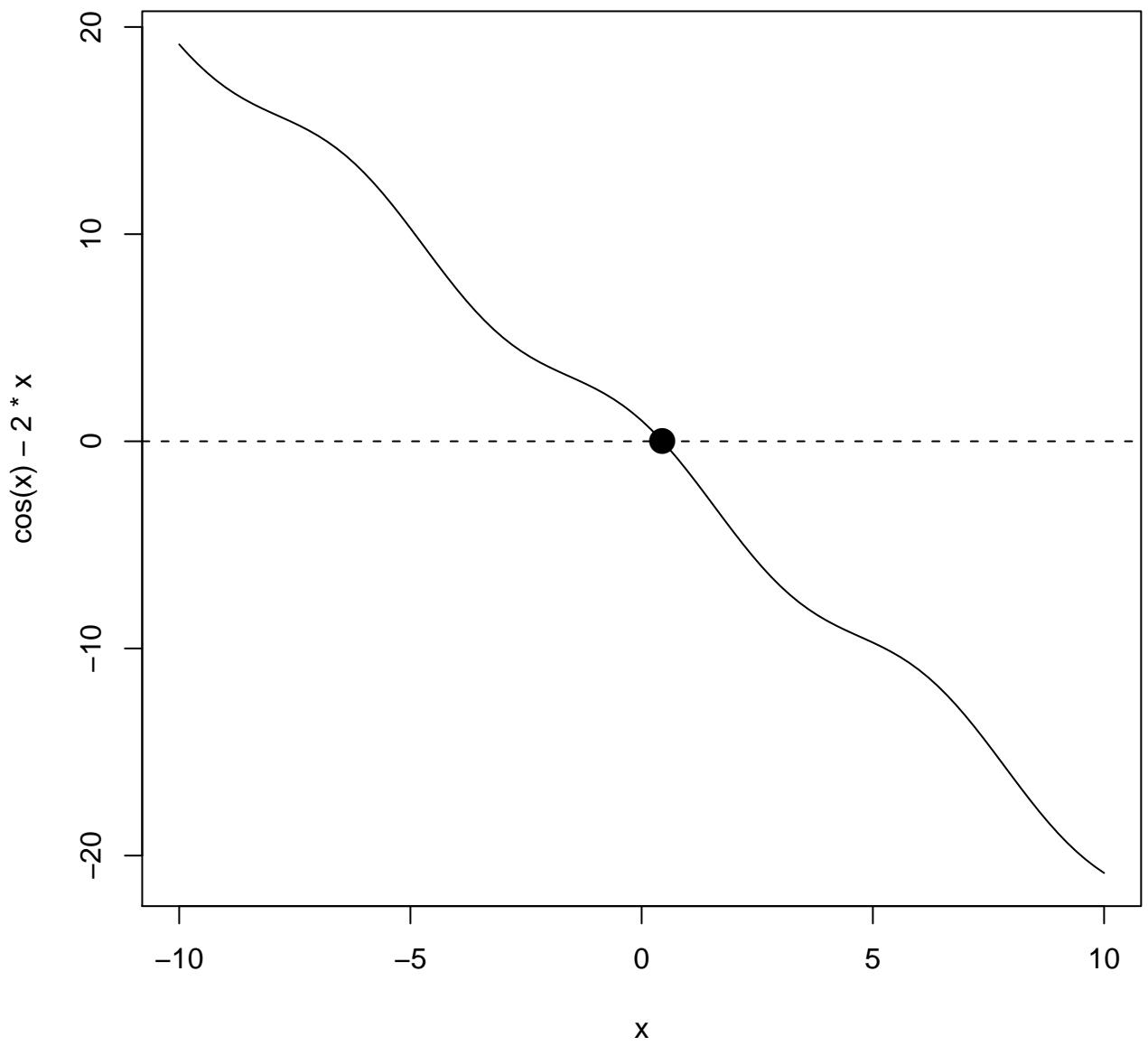




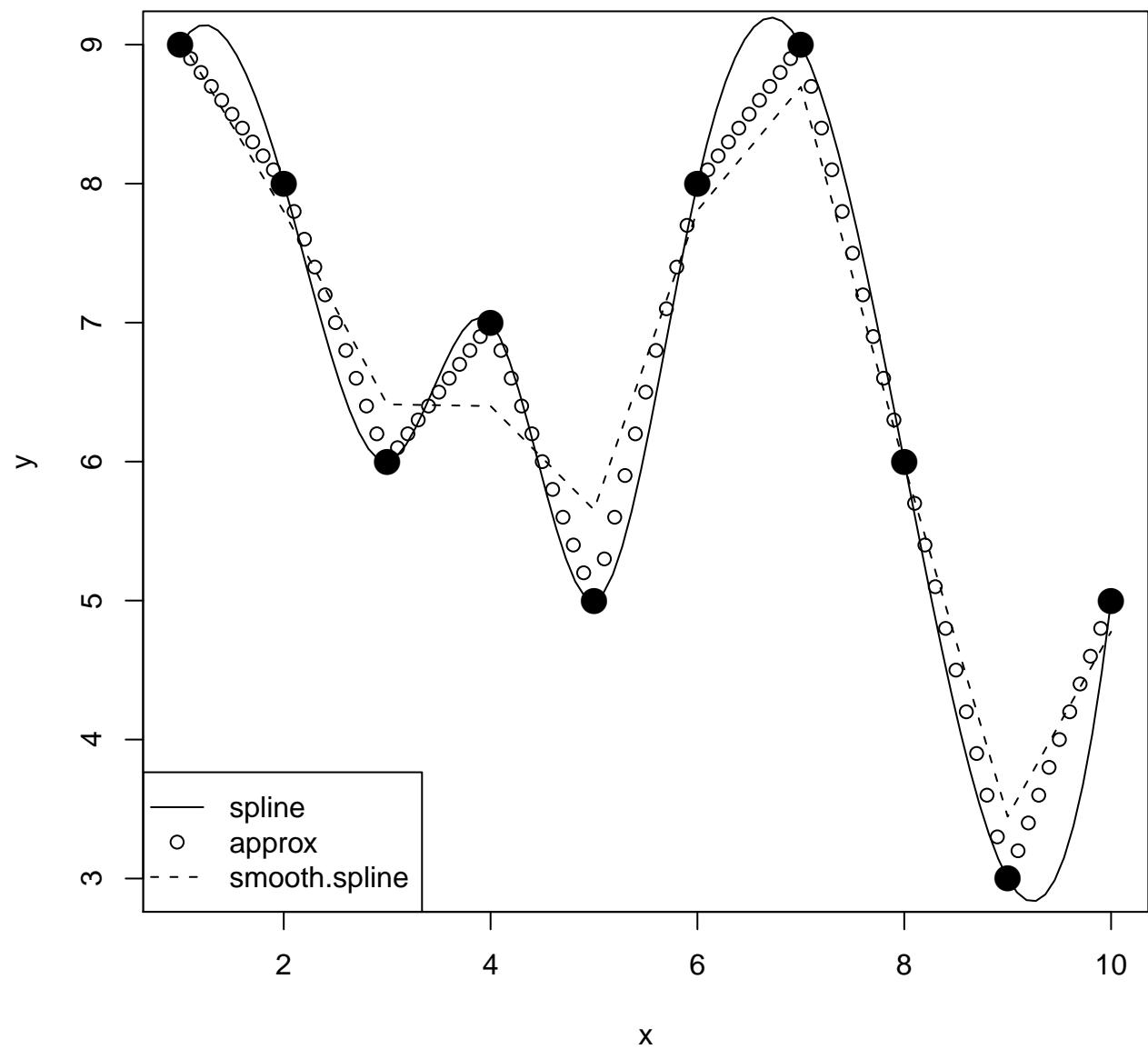
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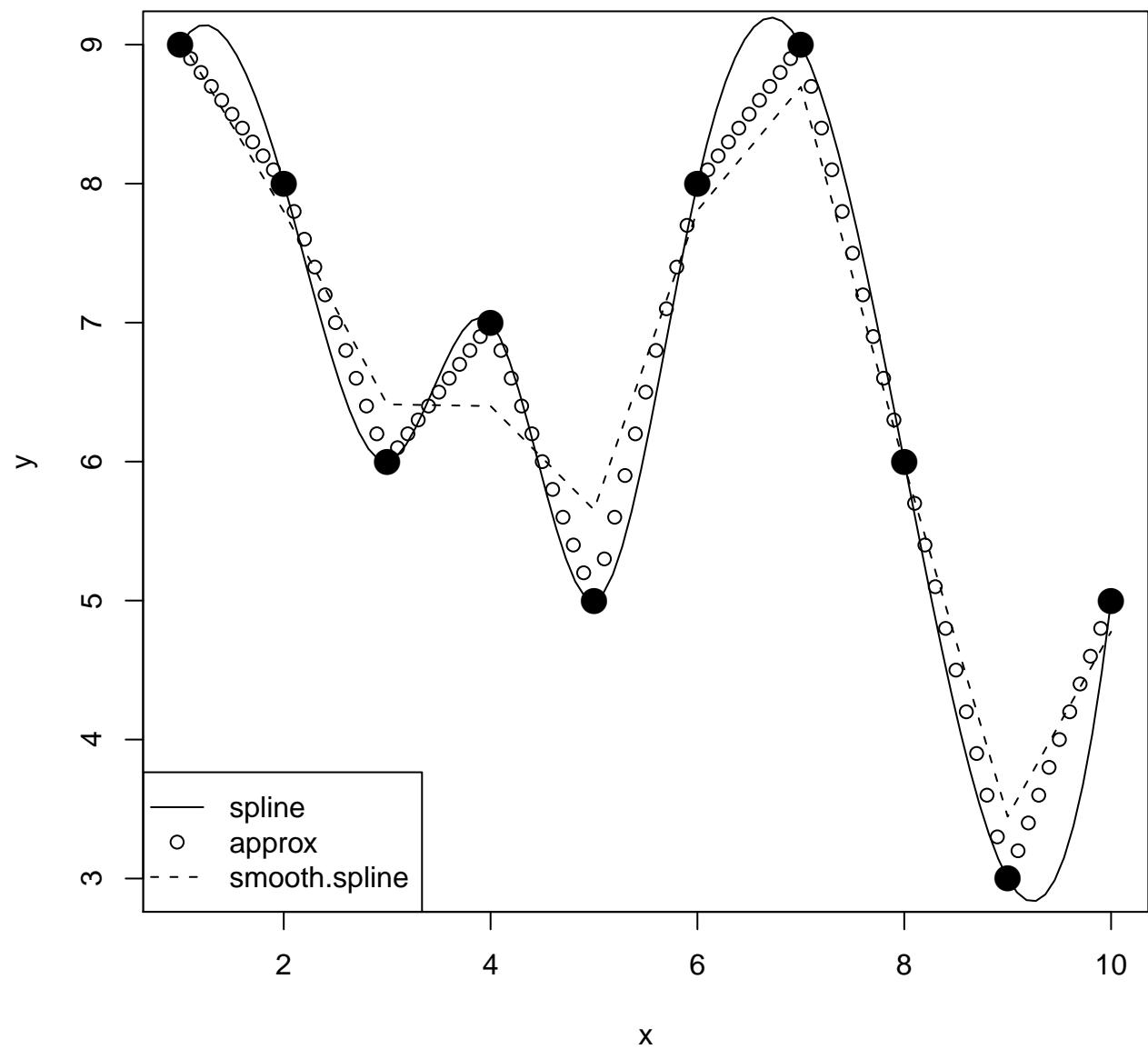




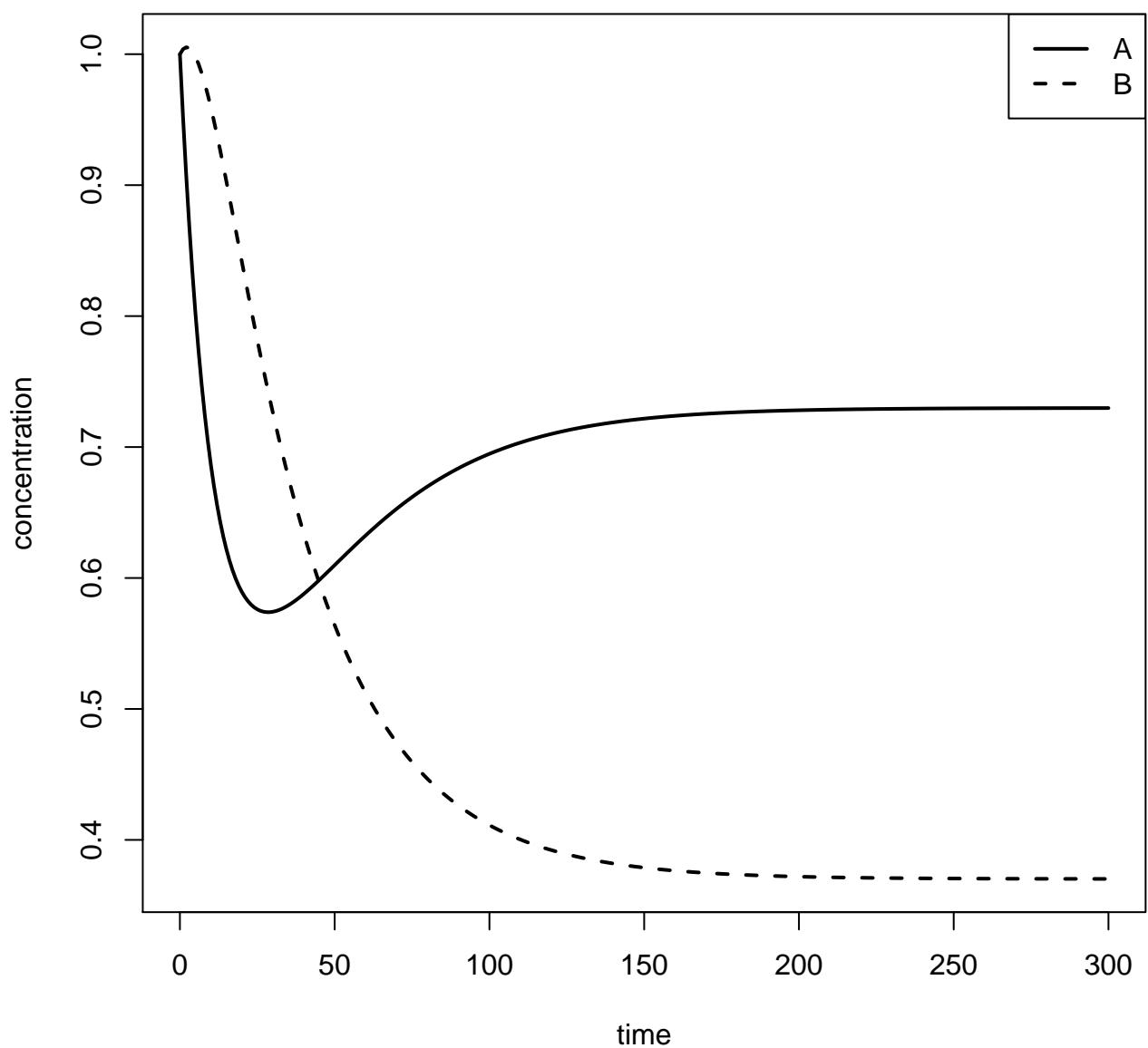
interpolation,smoothing



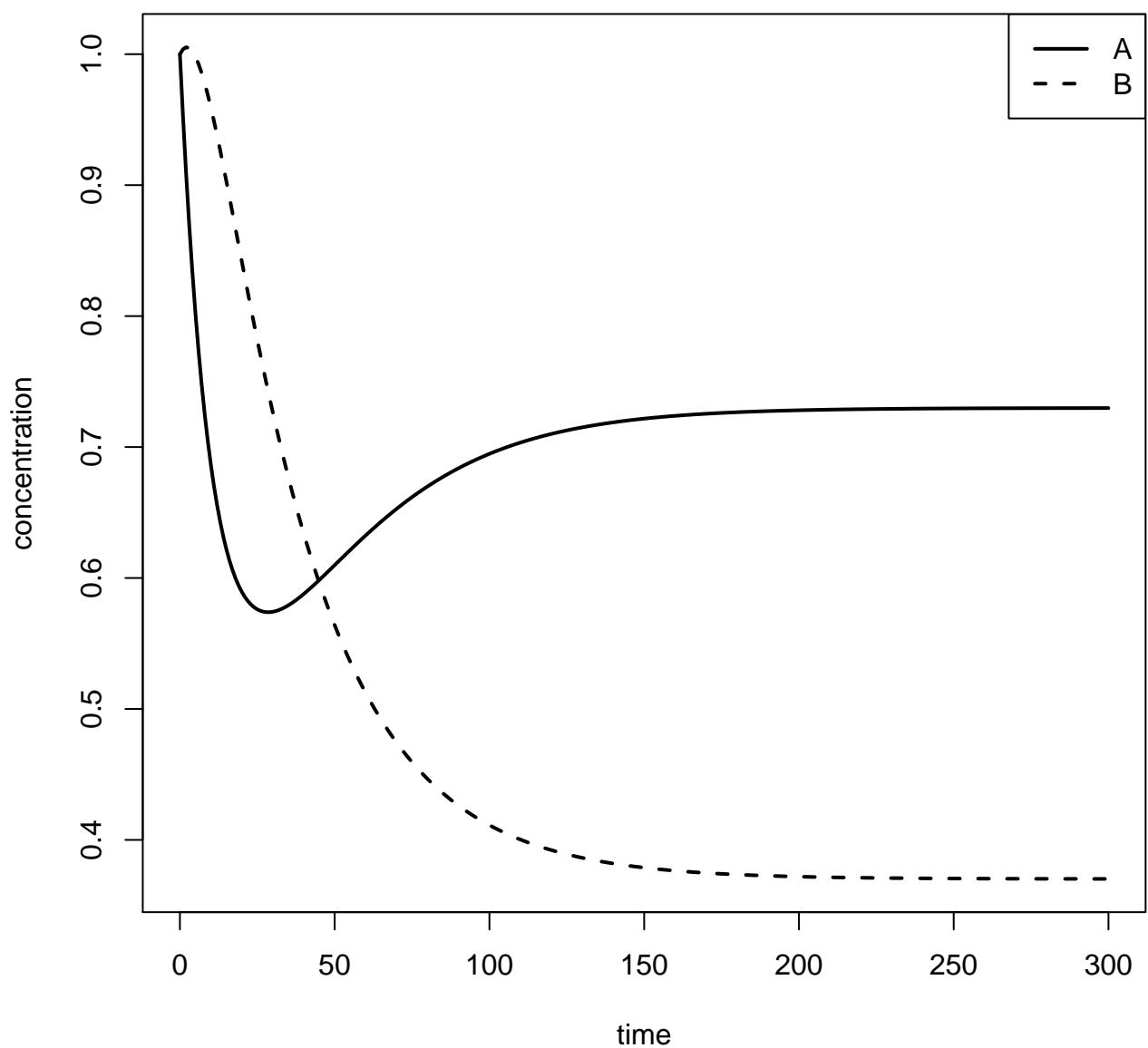
interpolation,smoothing



model



model



Lorenz butterfly

