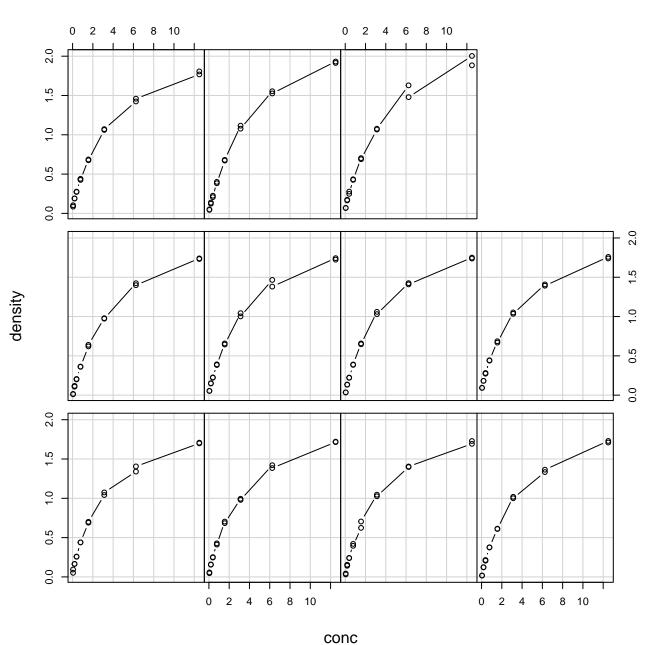
Given : Run



Given: Run 0 2 2 2.0 1.5 1.0 0.5 0.0 density 2.0 1.5 1.0 0.5 0.0

log(conc)

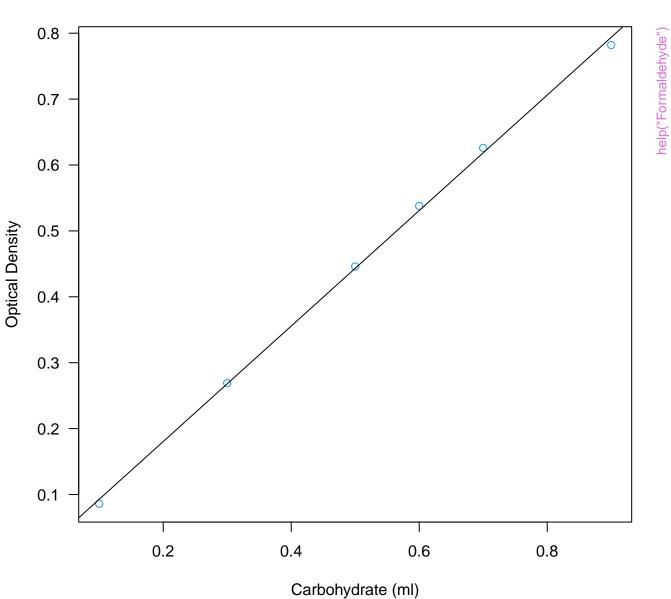
2

0

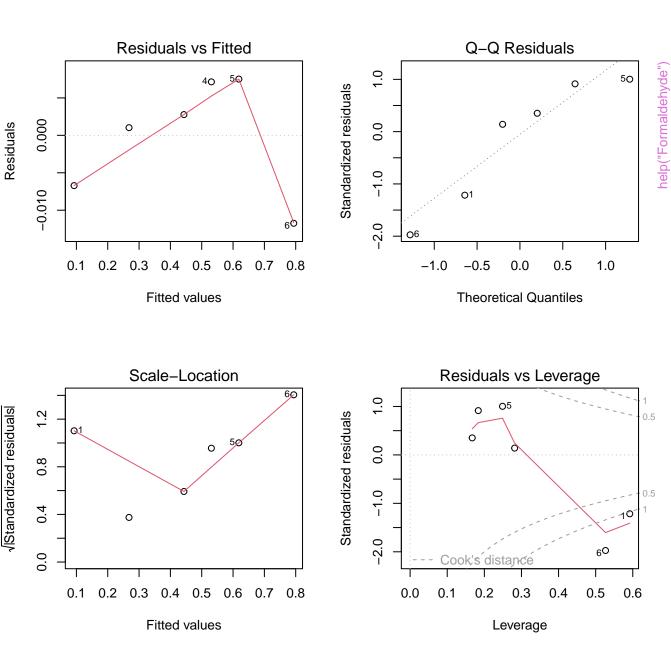
2

-2 -1

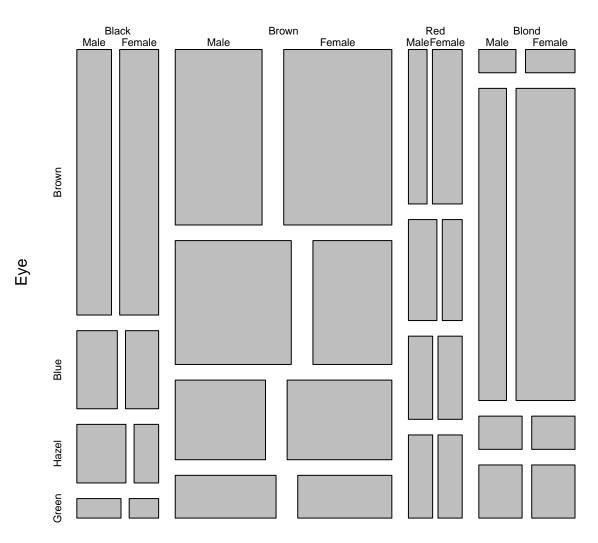
0



lm(optden ~ carb)

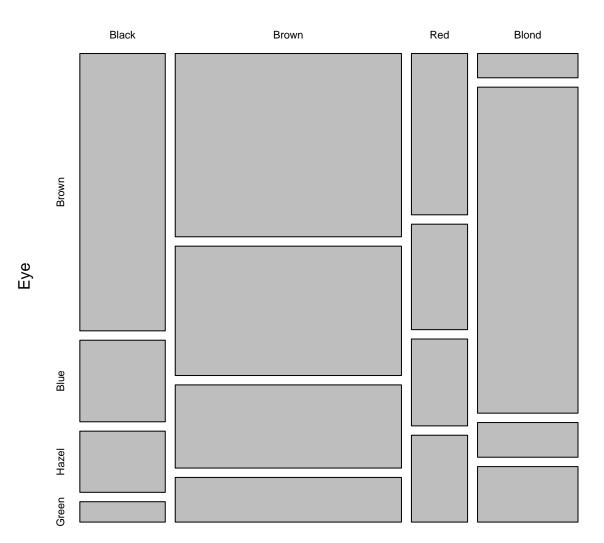


HairEyeColor



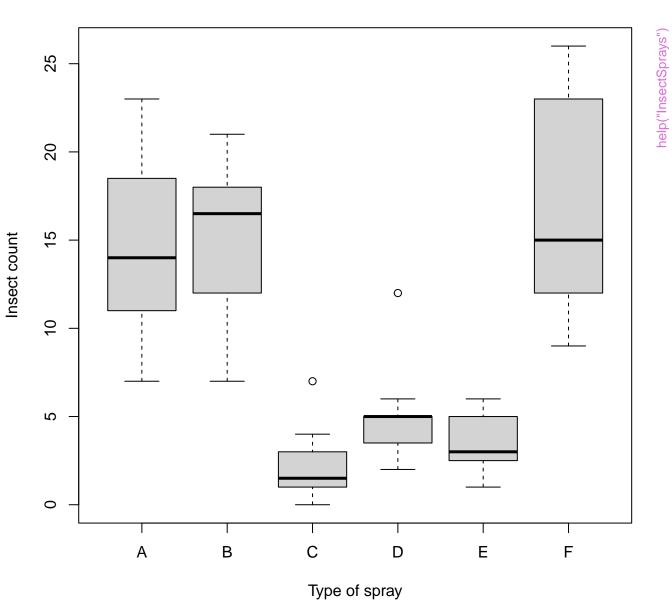
Hair

Relation between hair and eye color

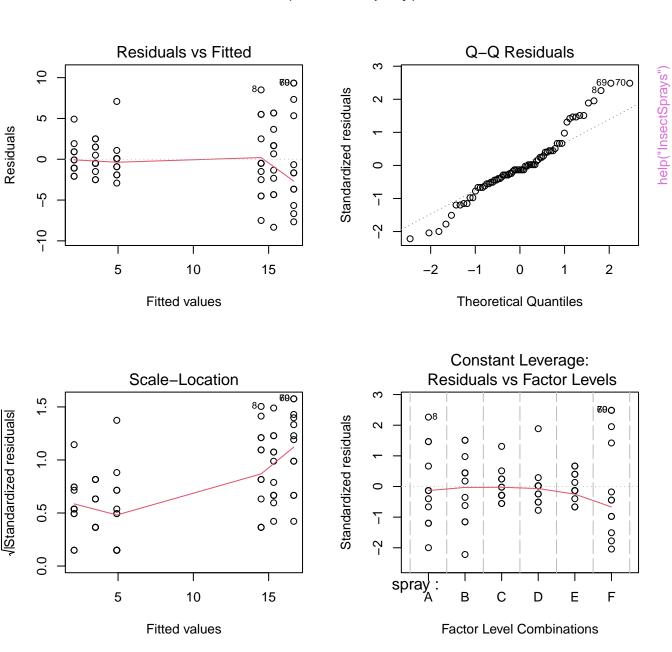


Hair

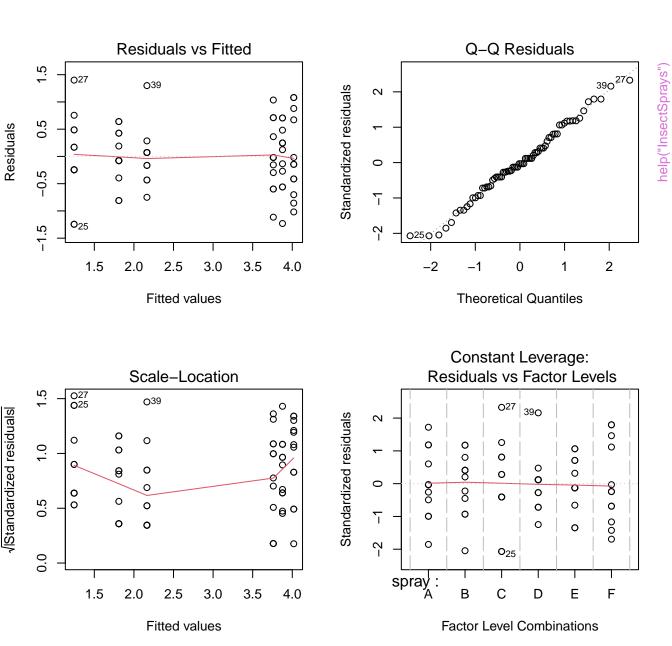
InsectSprays data



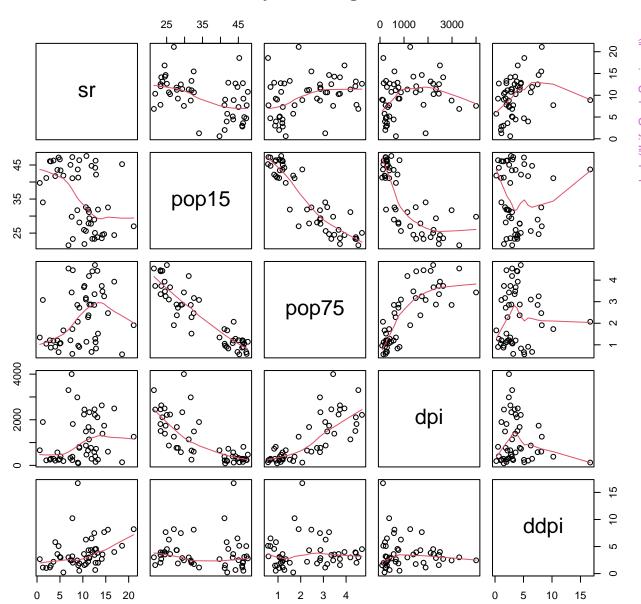
aov(count ~ spray)

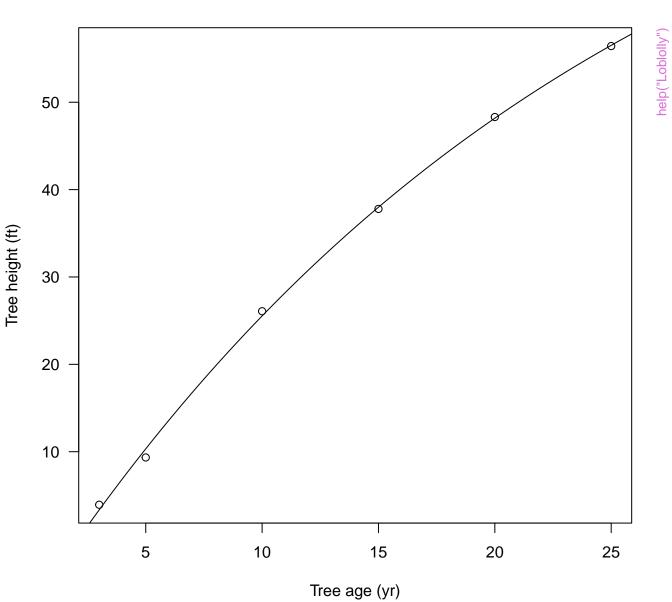


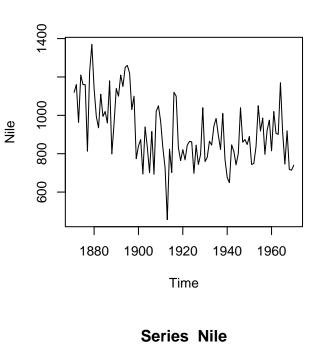
aov(sqrt(count) ~ spray)

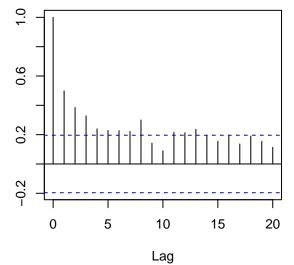


LifeCycleSavings data



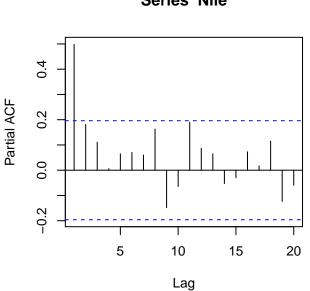


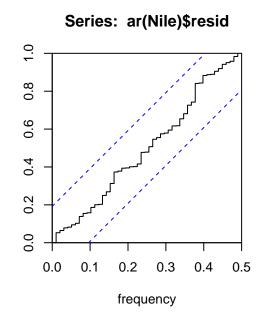


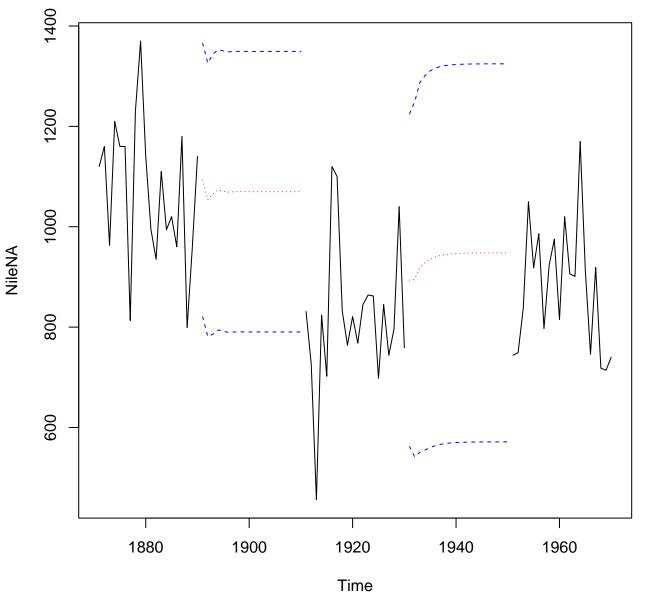


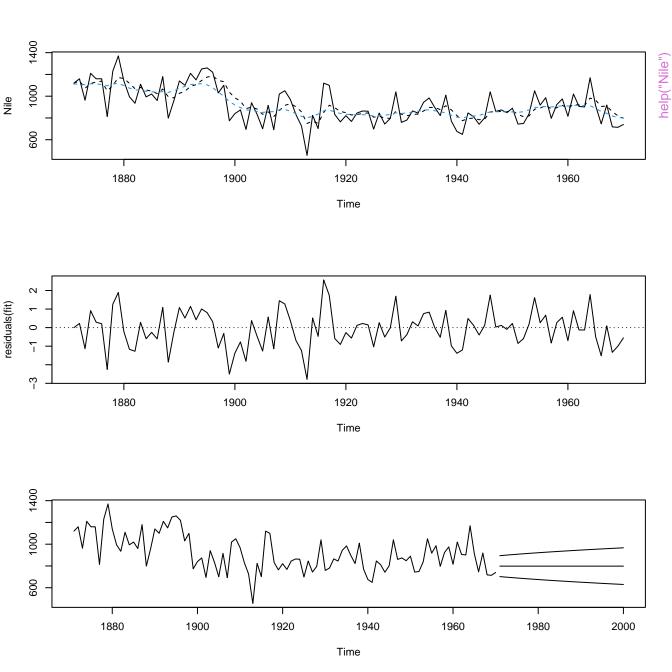
ACF

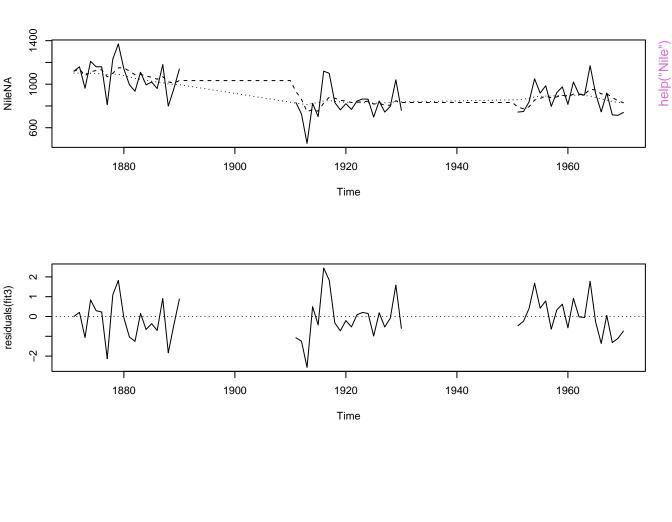
Series Nile



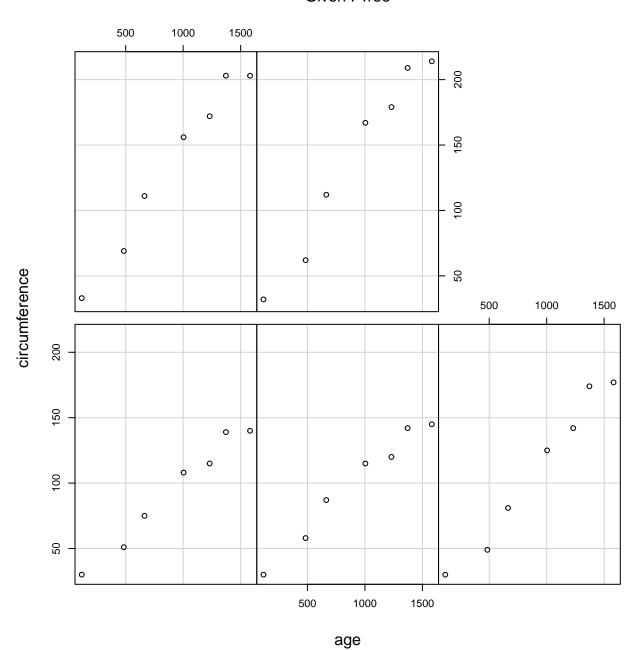




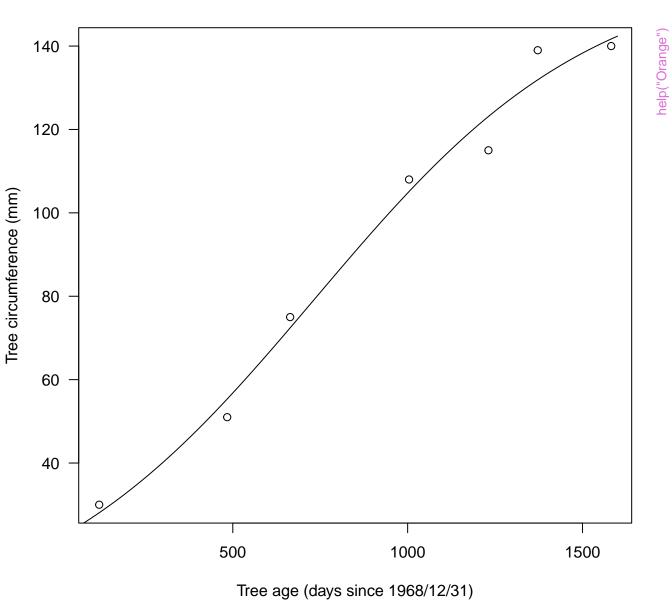




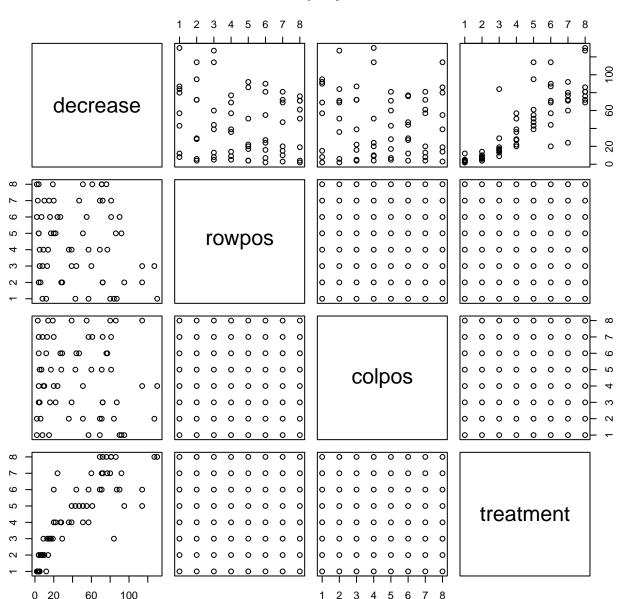
Given: Tree

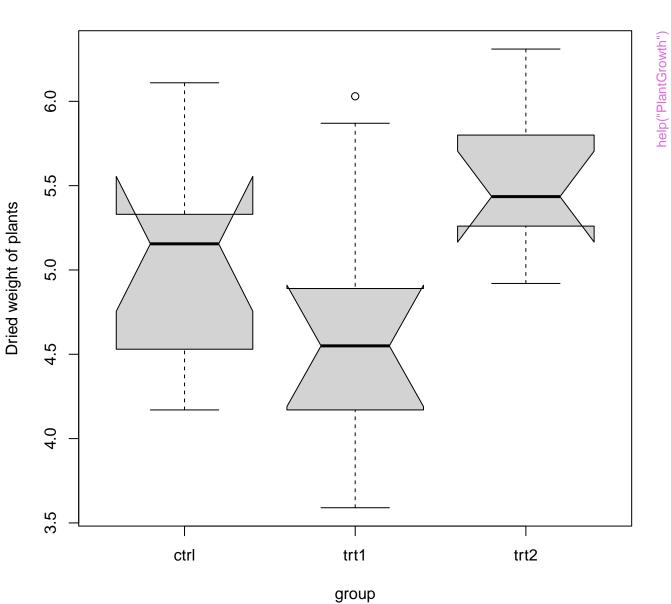


Orange tree data and fitted model (Tree 3 only)

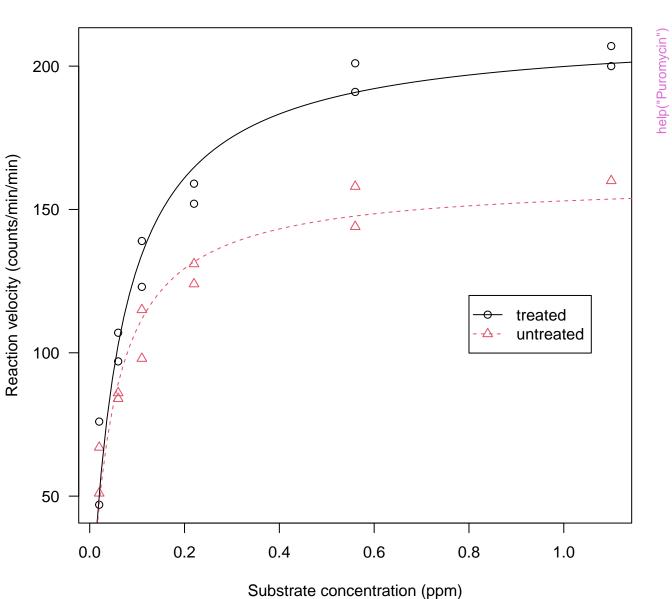


OrchardSprays data

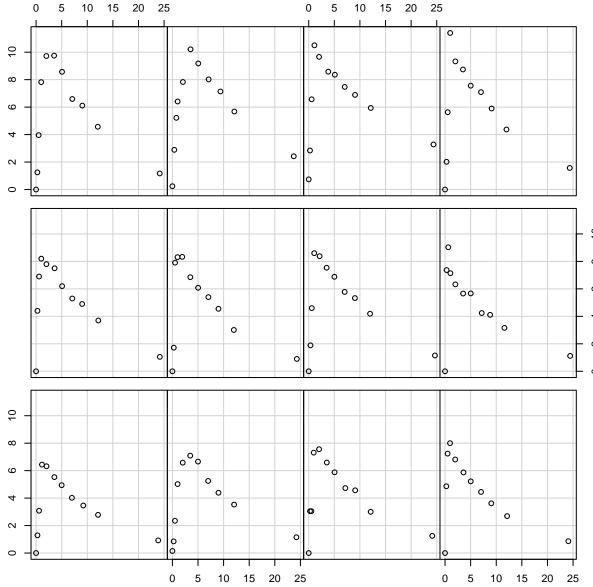




Puromycin data and fitted Michaelis-Menten curves



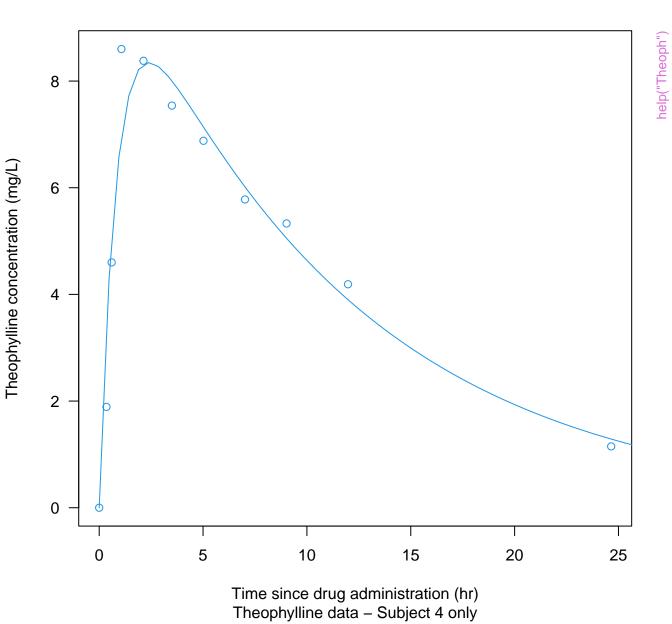
Given : Subject 15 20 25 help("Theoph") ° 0 o გ



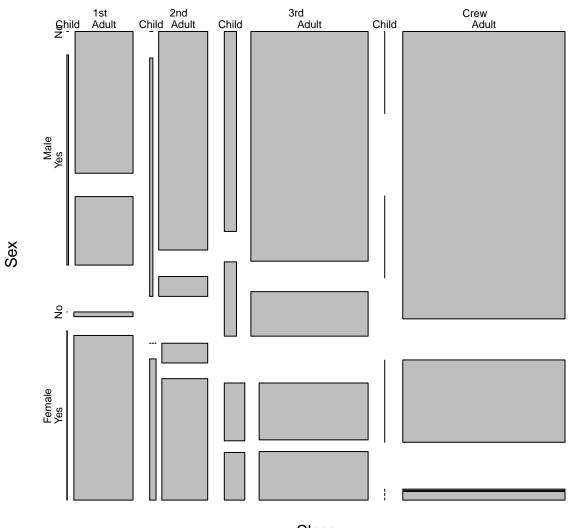
conc

Time

Observed concentrations and fitted model

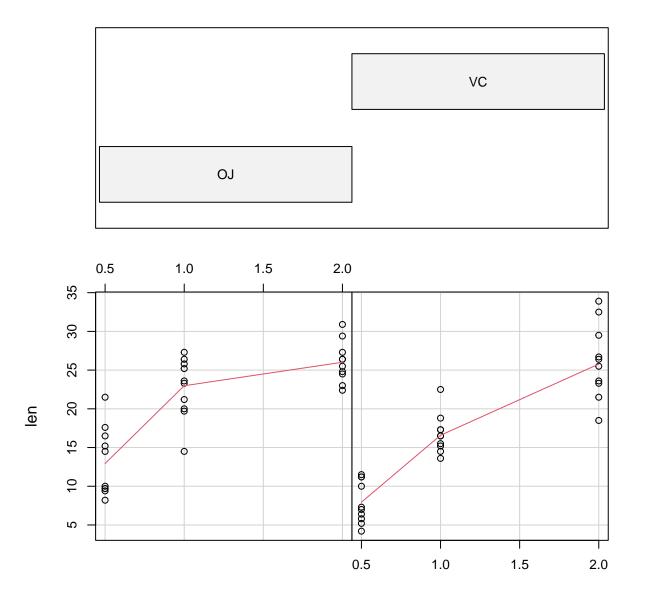


Survival on the Titanic



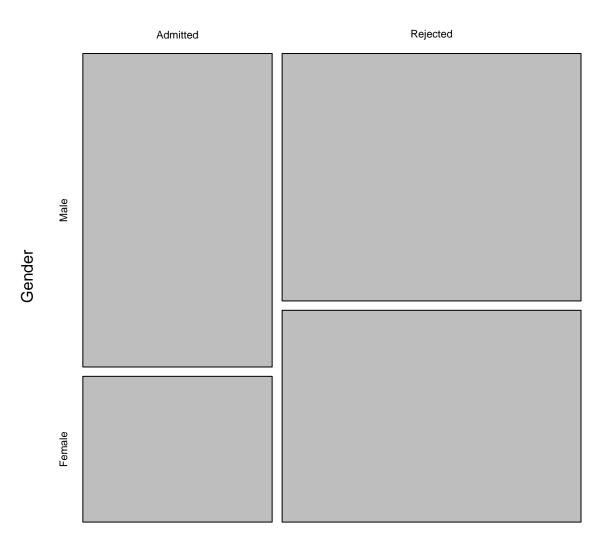
Class

Given: supp



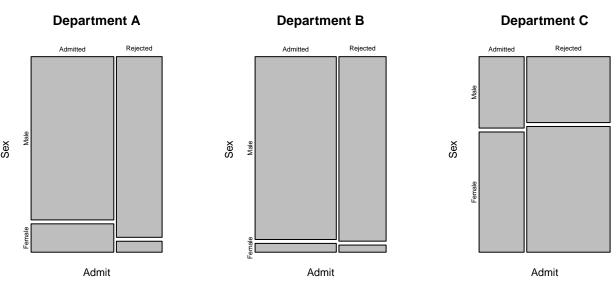
ToothGrowth data: length vs dose, given type of supplement

Student admissions at UC Berkeley



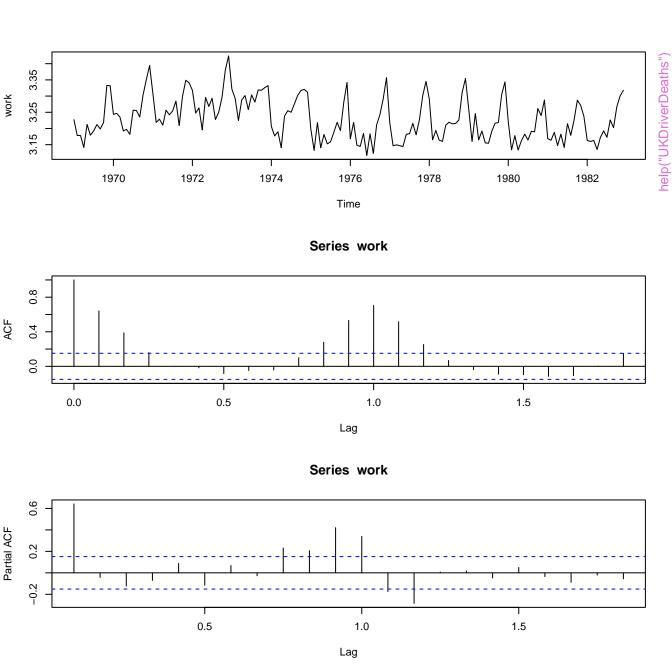
Admit

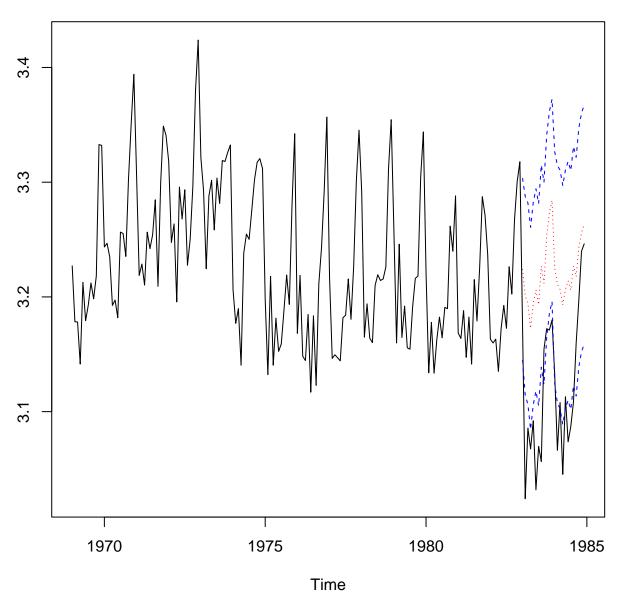
Student admissions at UC Berkeley

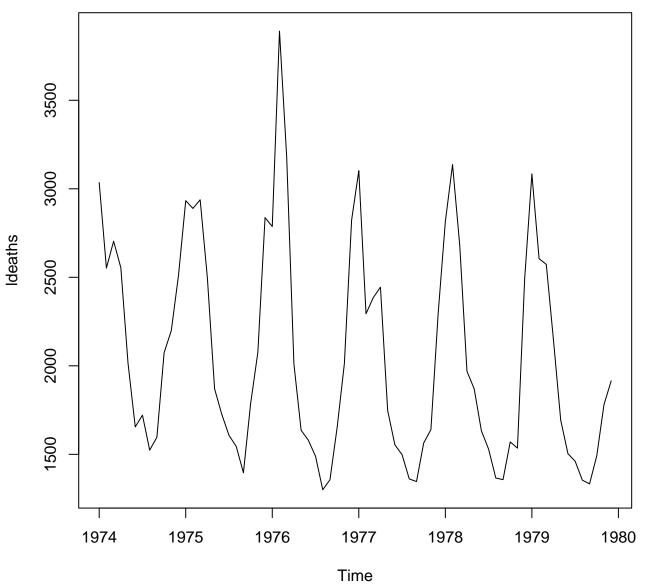


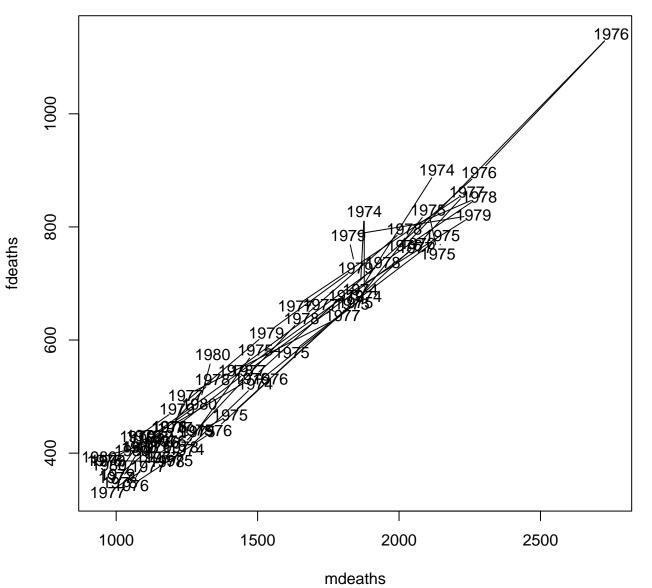
help("UCBAdmissions")

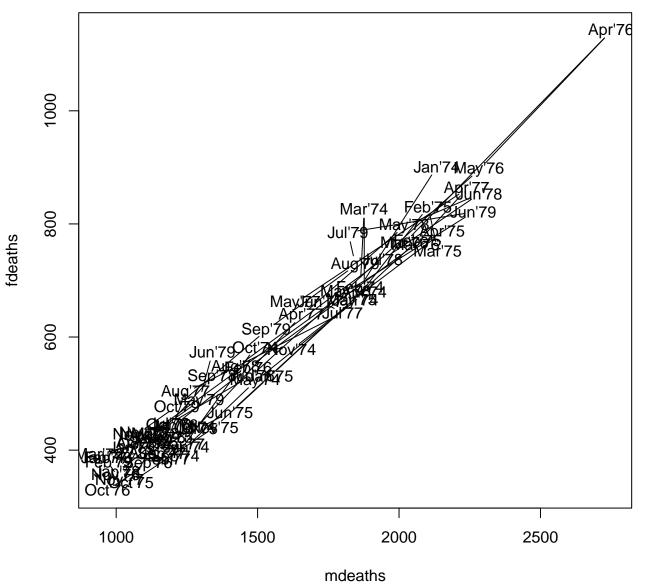




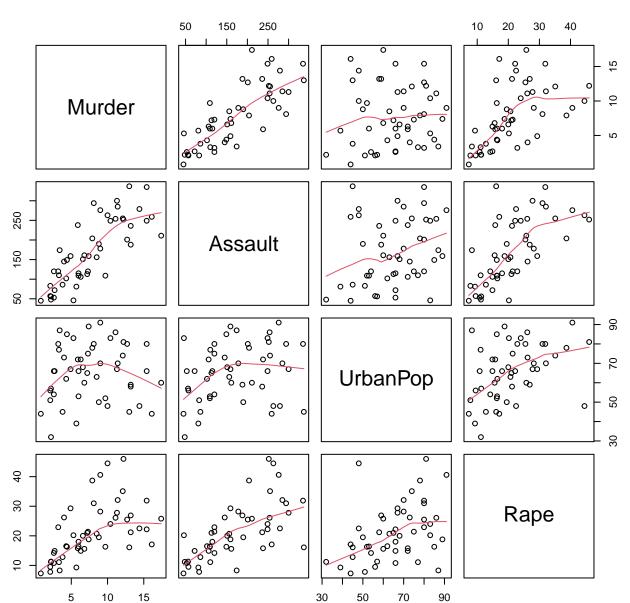




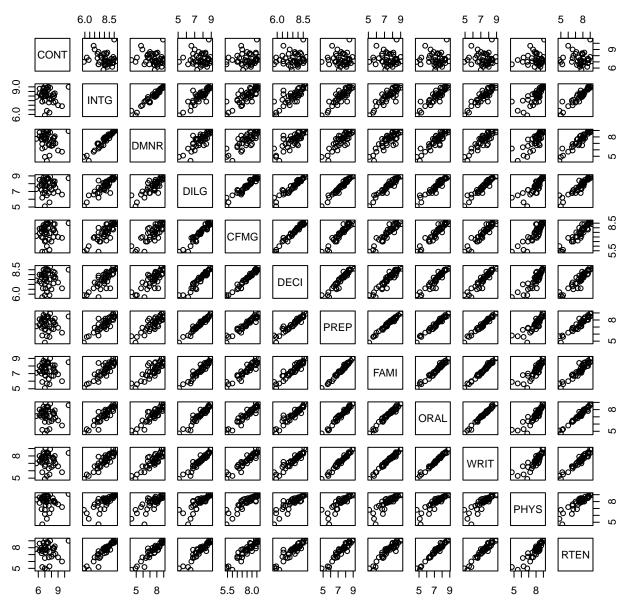


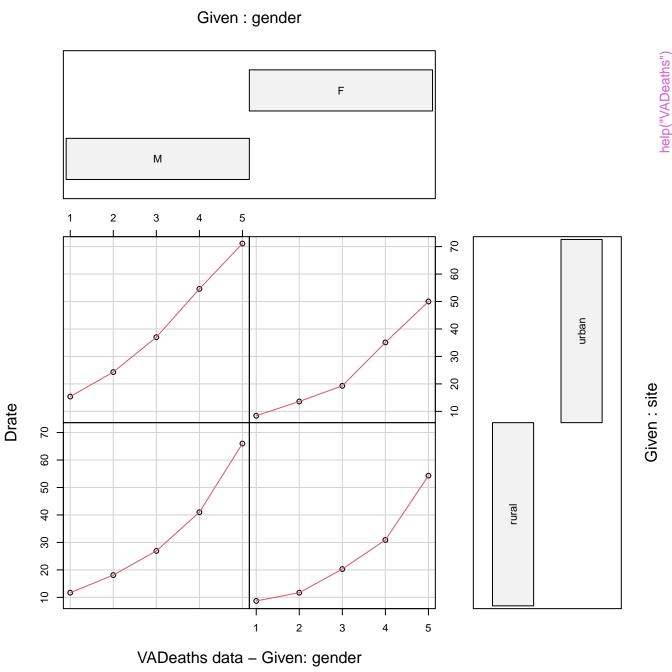


USArrests data

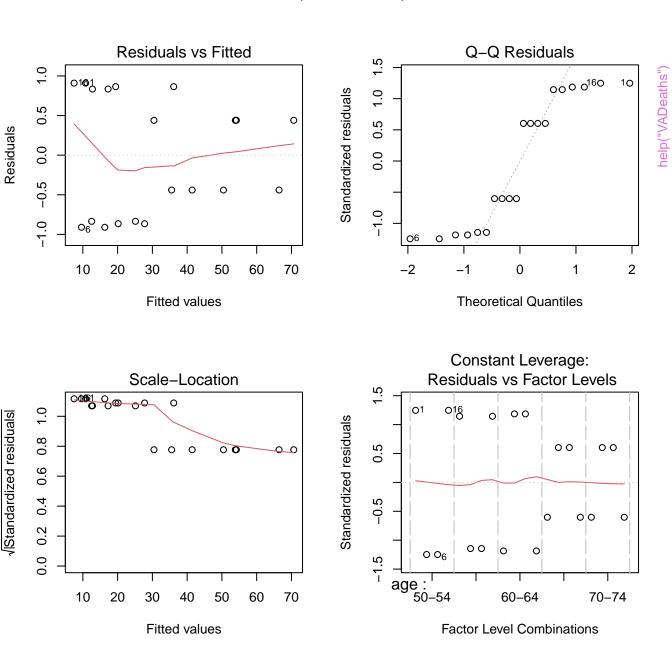


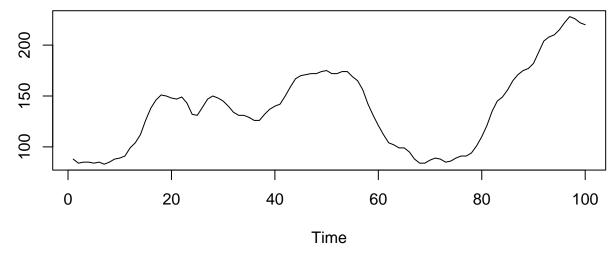
USJudgeRatings data



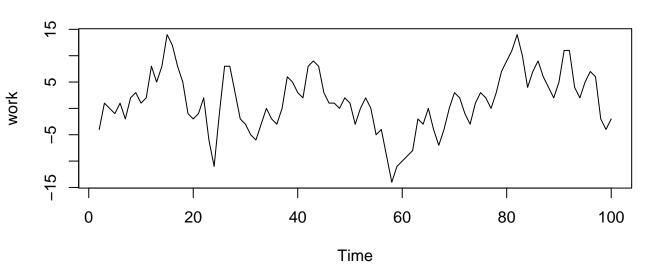


 $aov(Drate \sim .^2)$

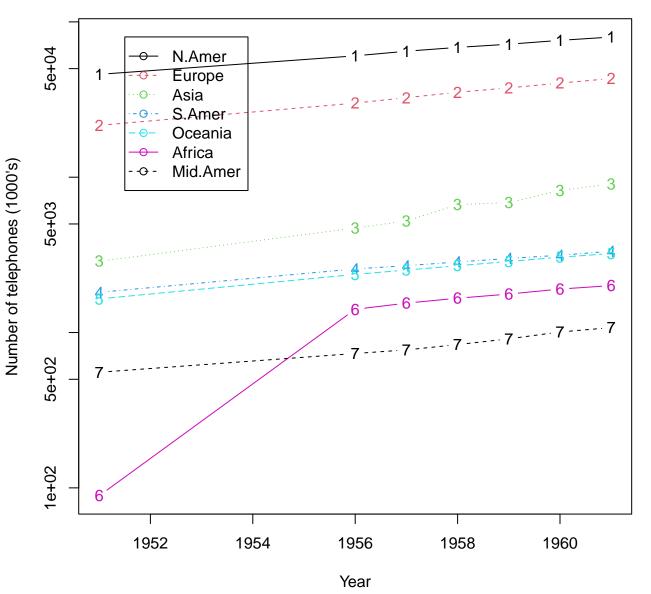




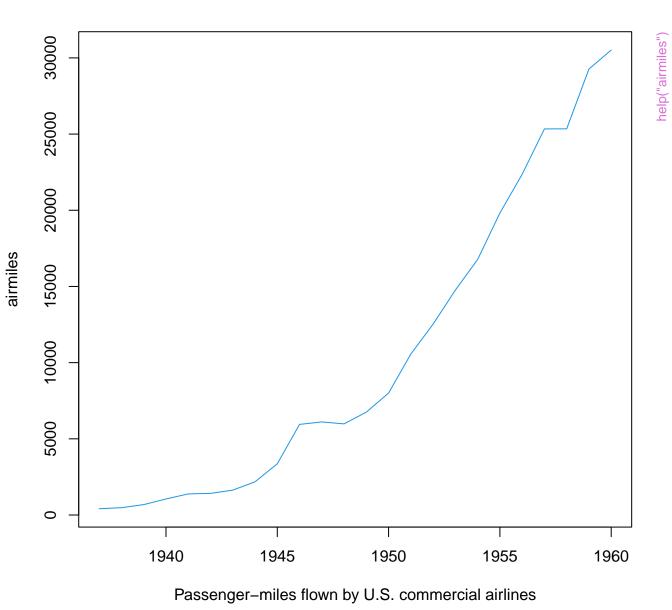
WWWusage



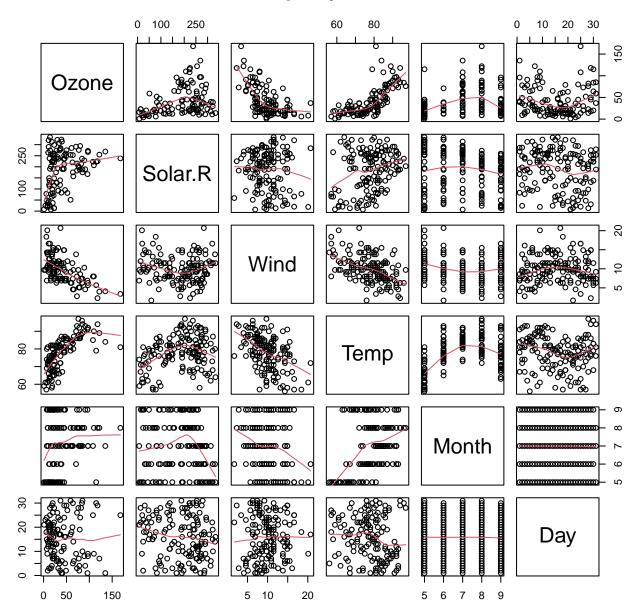
World phones data: log scale for response



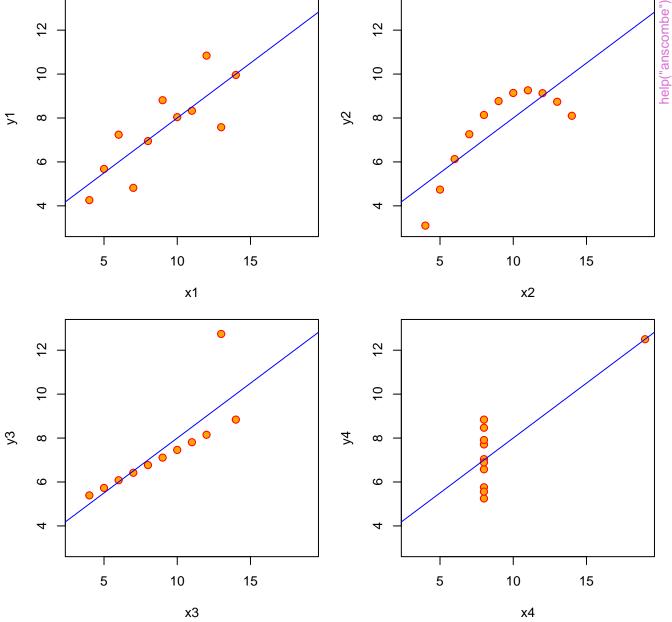
airmiles data



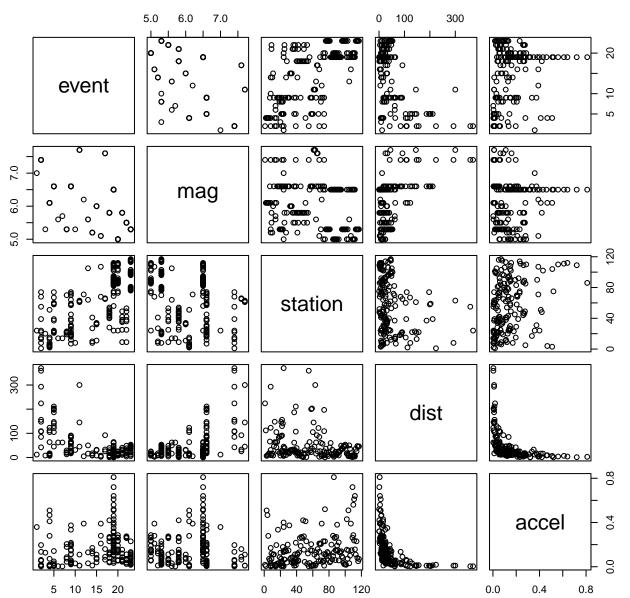
airquality data



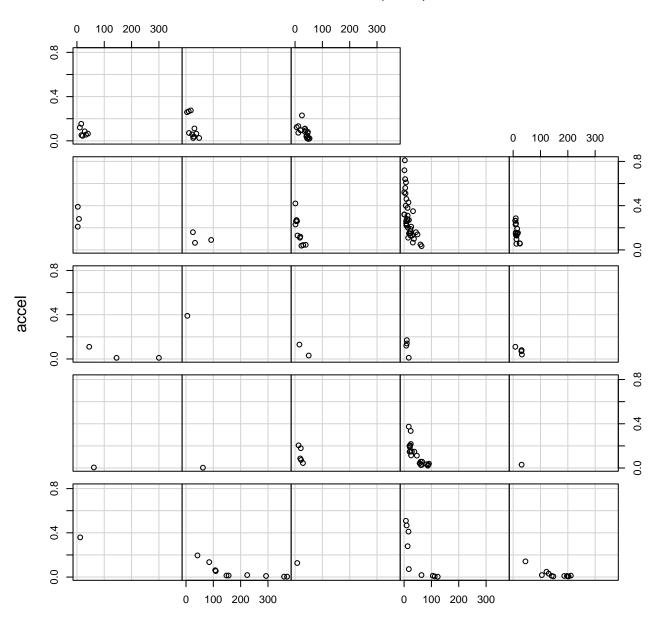
Anscombe's 4 Regression data sets



attenu data

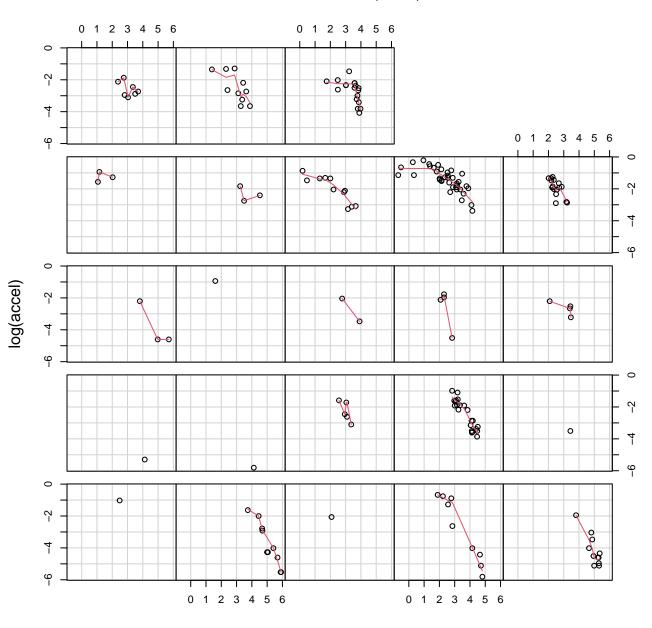


Given: as.factor(event)



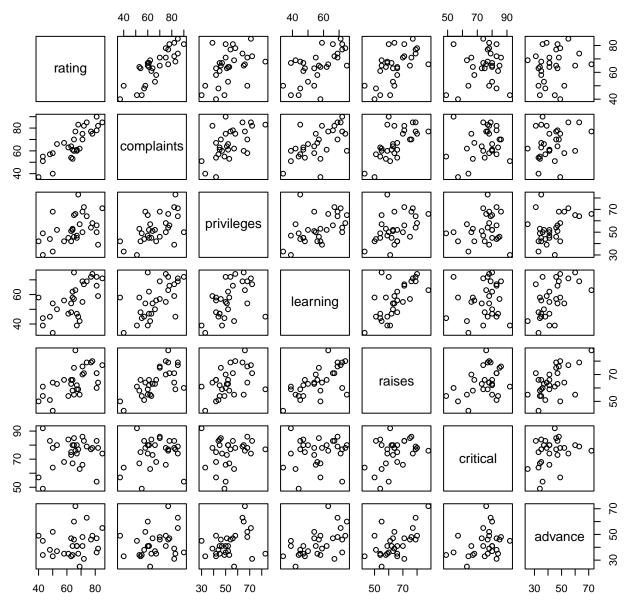
dist

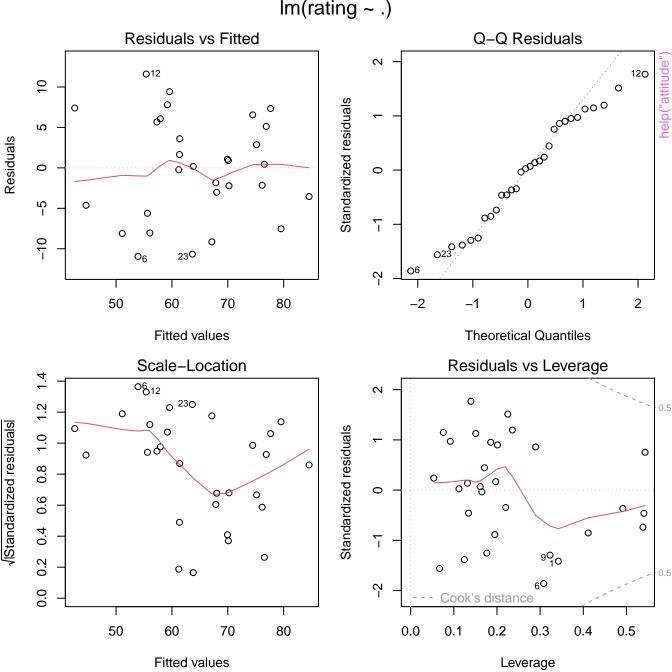
Given: as.factor(event)

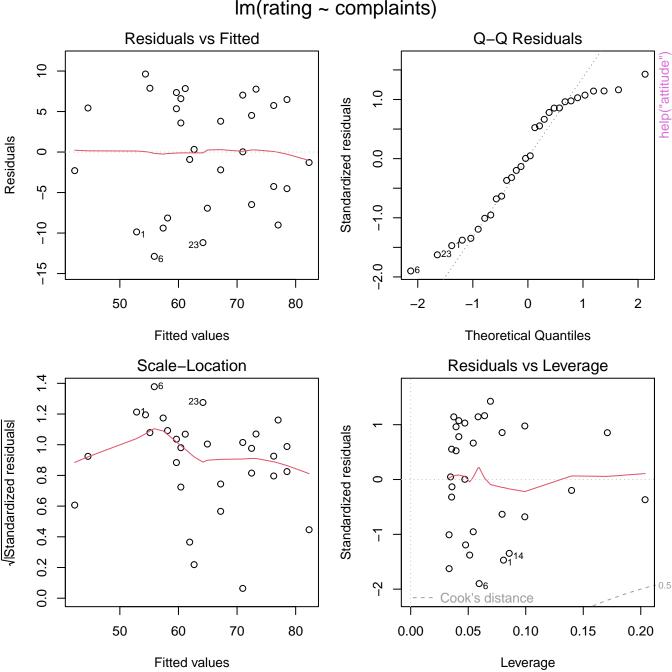


log(dist)

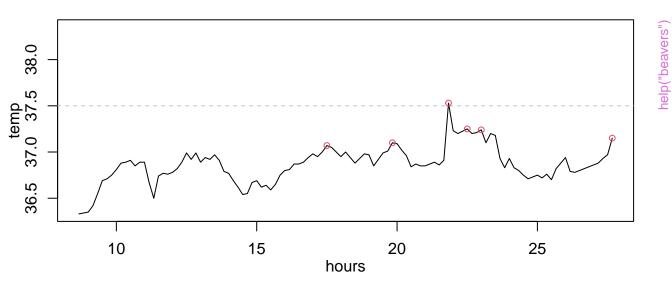
attitude data

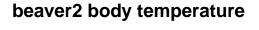


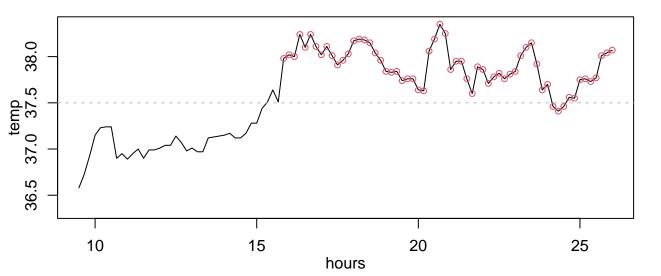




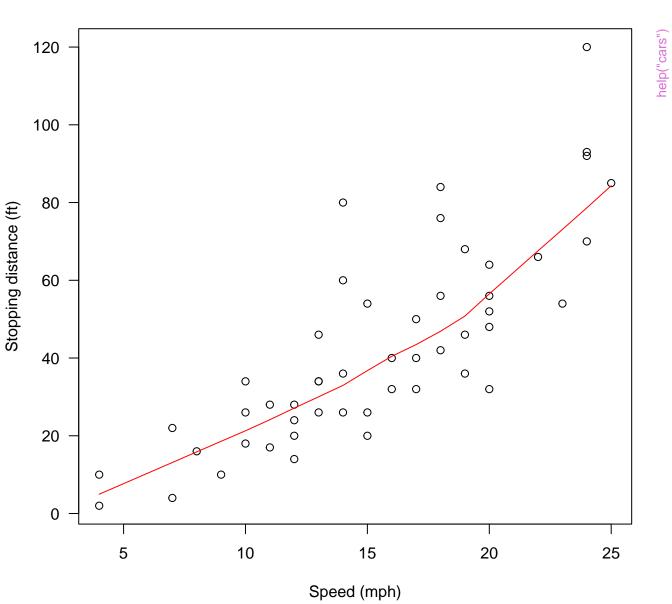
beaver1 body temperature



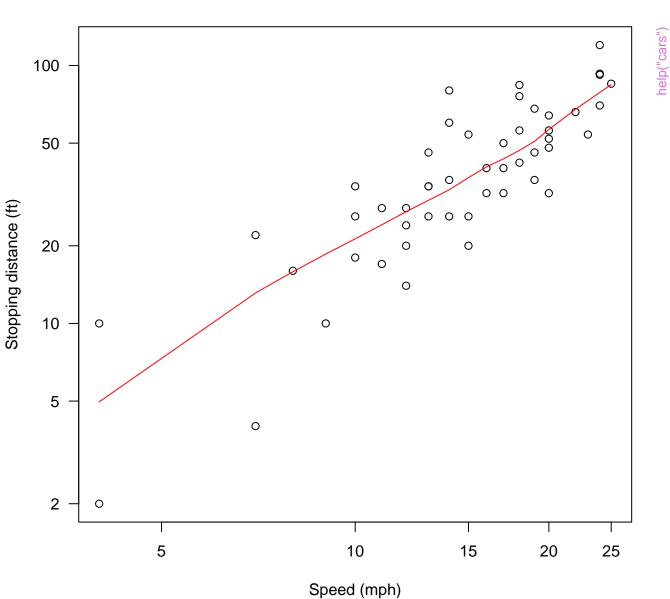


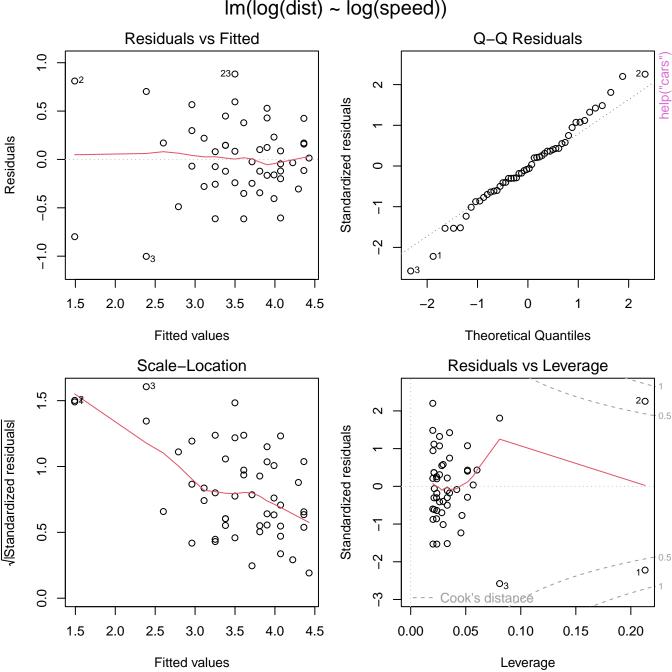


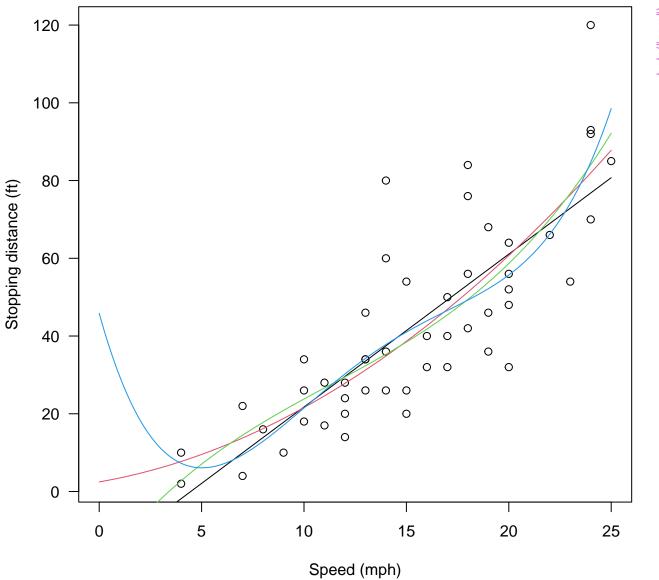
cars data



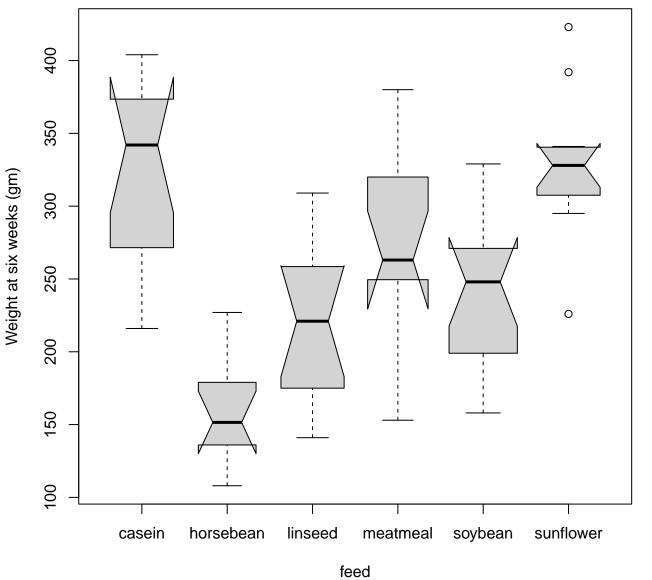
cars data (logarithmic scales)

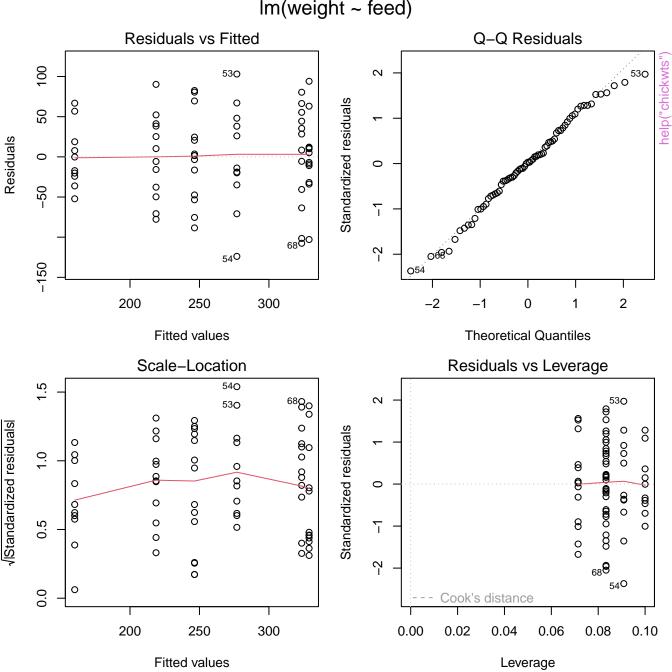




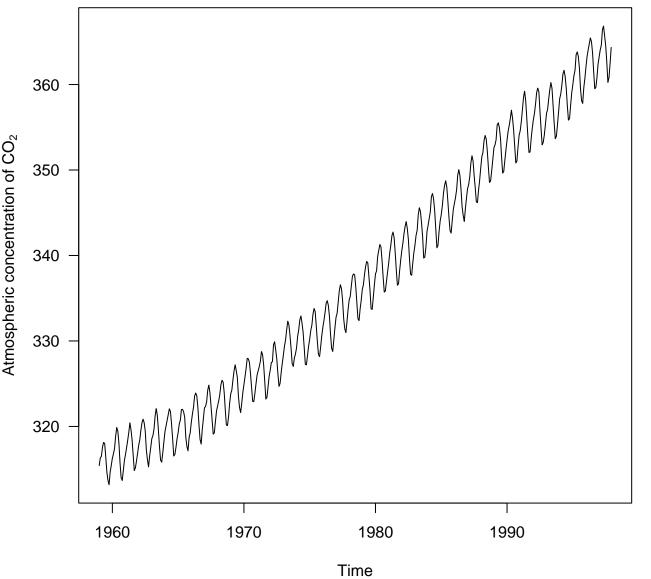


chickwt data

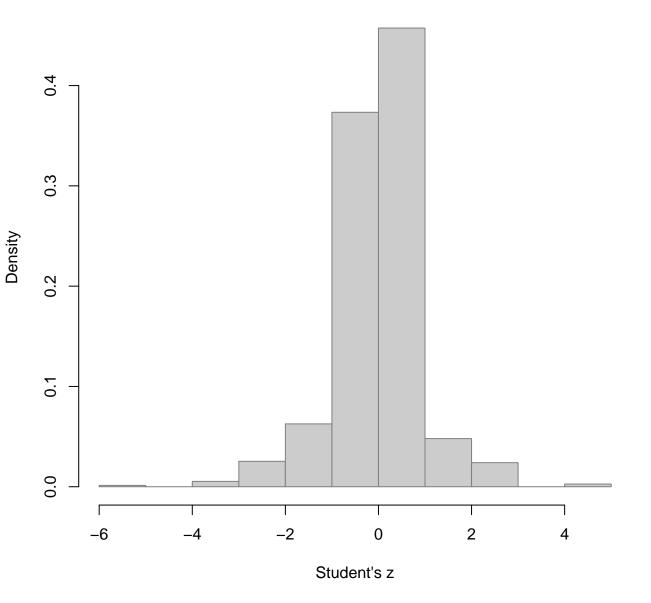




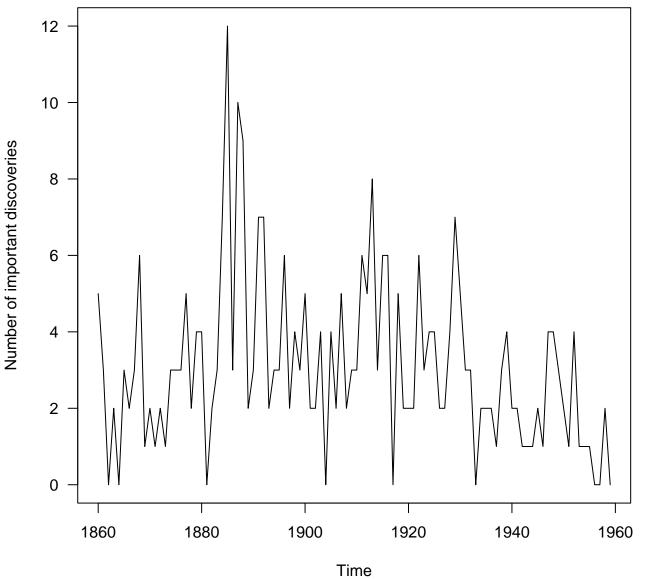




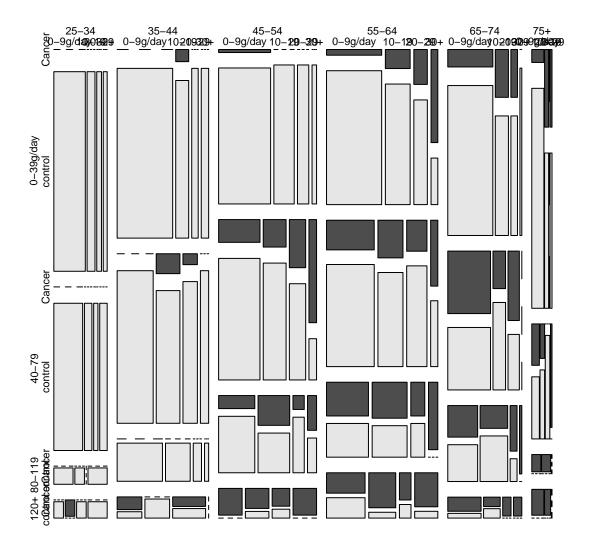
Distribution of Student's z score for 'crimtab' data

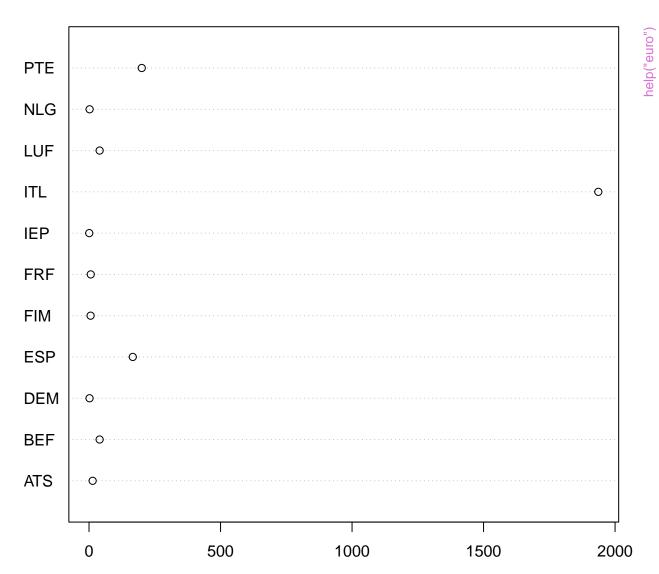


discoveries data set

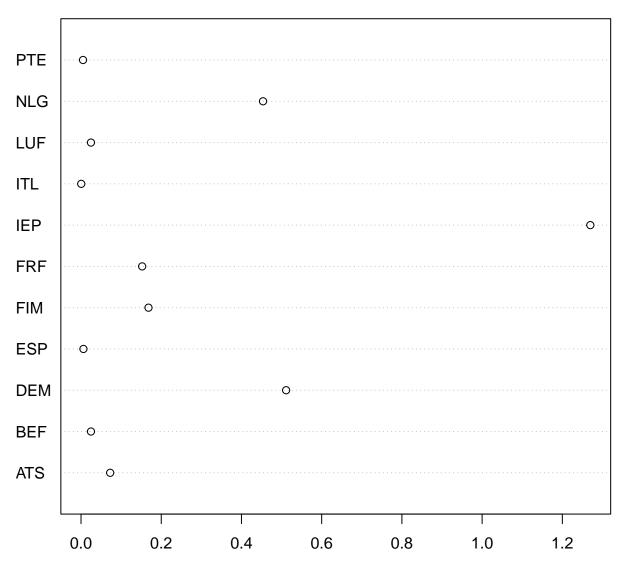


esoph data set

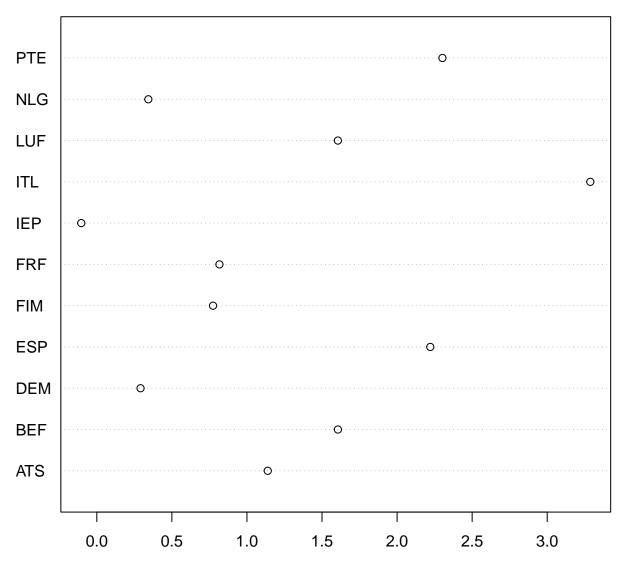




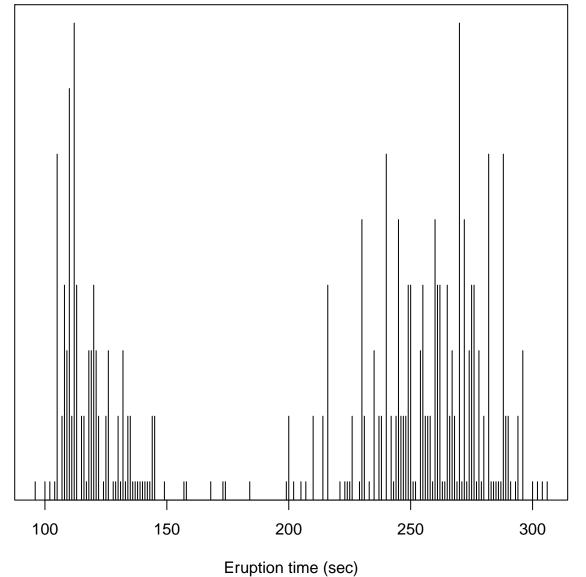
euro data: 1 currency unit in Euros



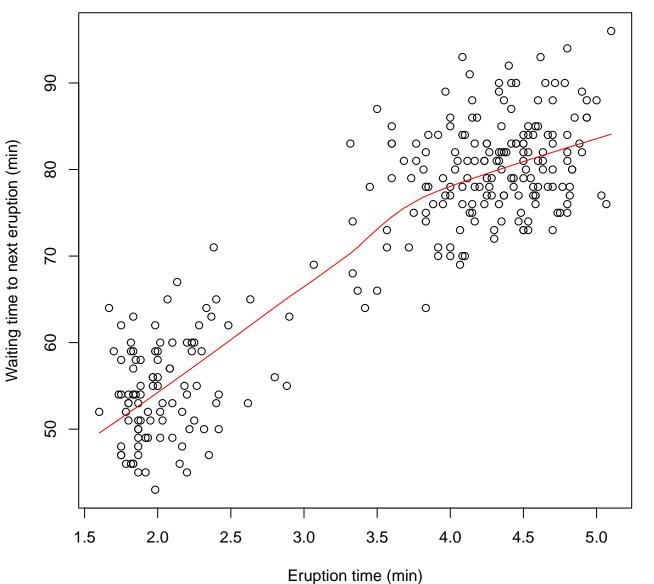
euro data: log10(1 Euro in currency unit)



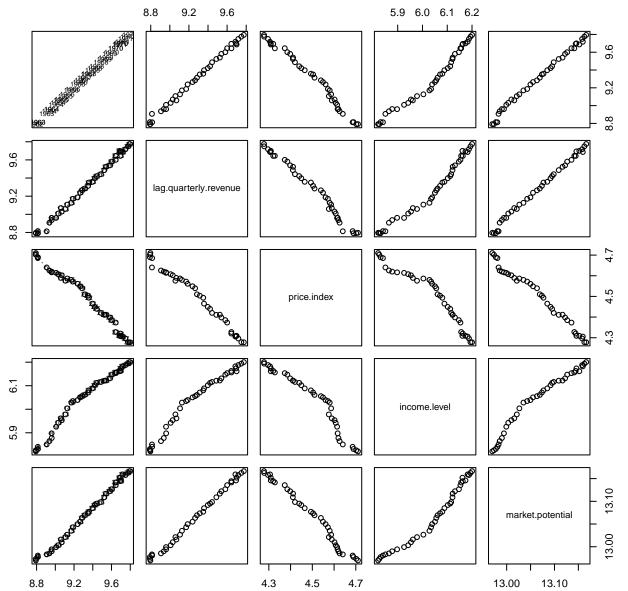
faithful data: Eruptions of Old Faithful

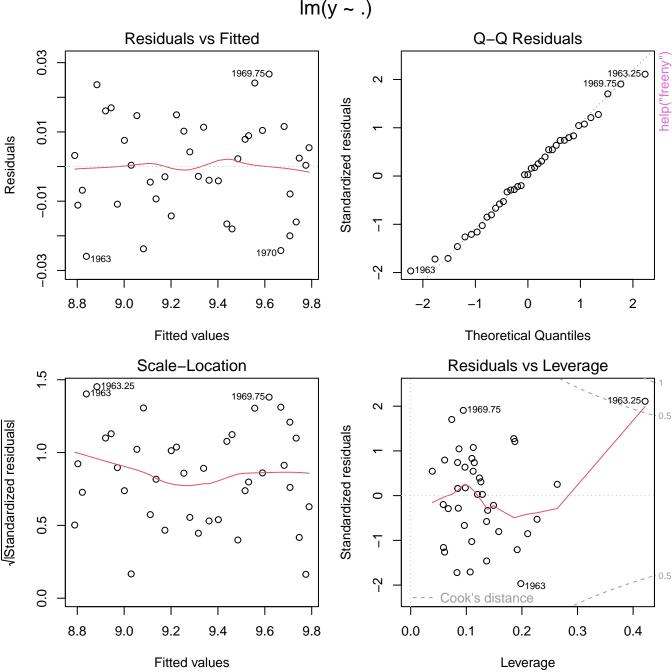


faithful data: Eruptions of Old Faithful

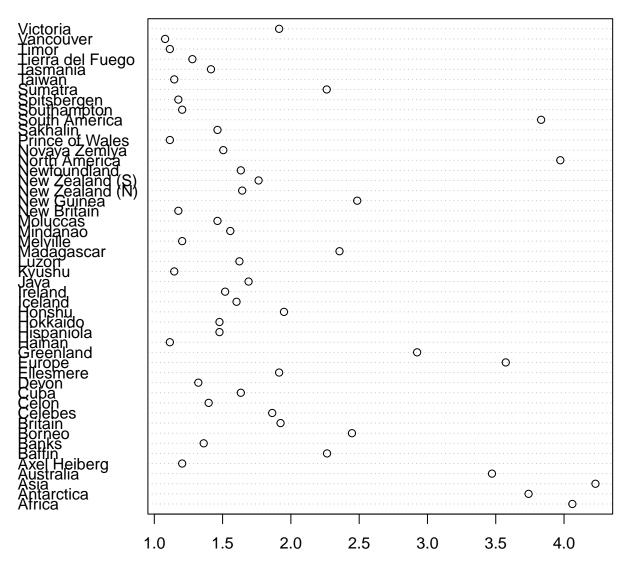


freeny data

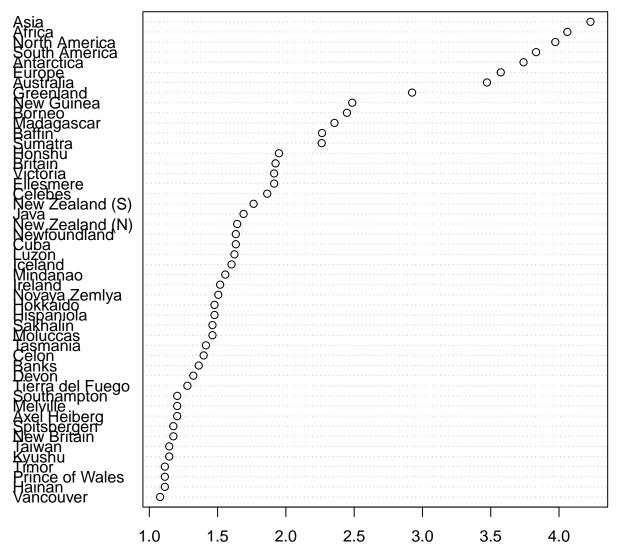




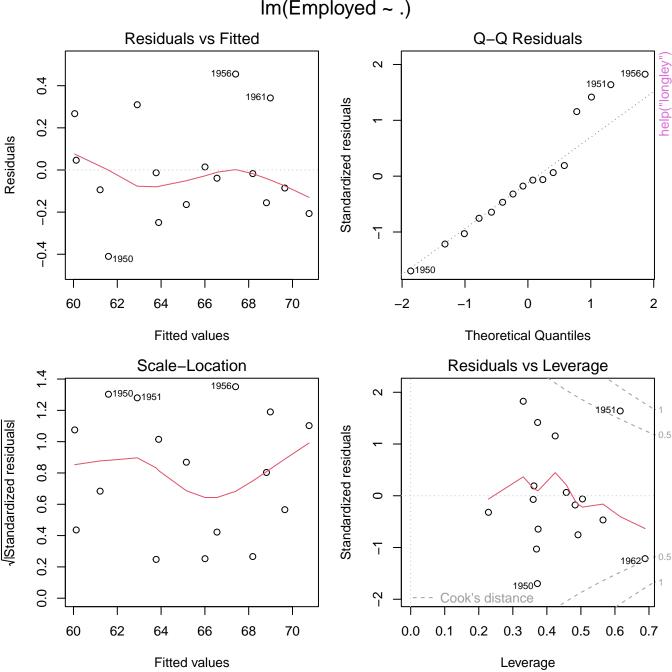
islands data: log10(area) (log10(sq. miles))

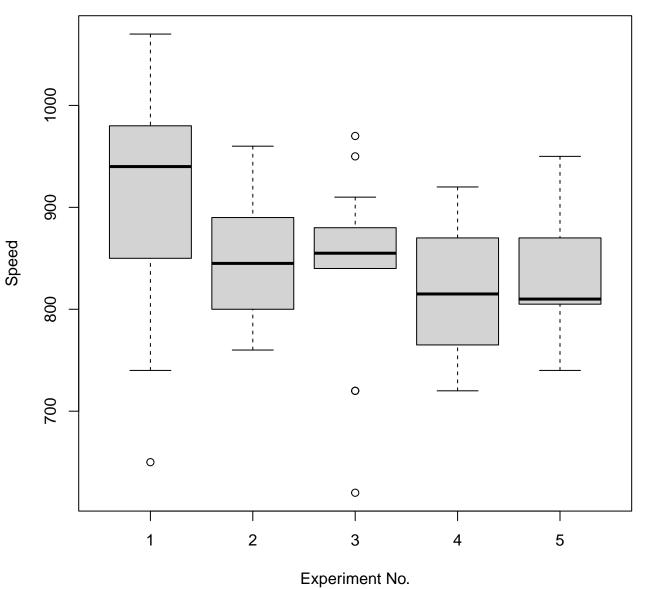


islands data: log10(area) (log10(sq. miles))

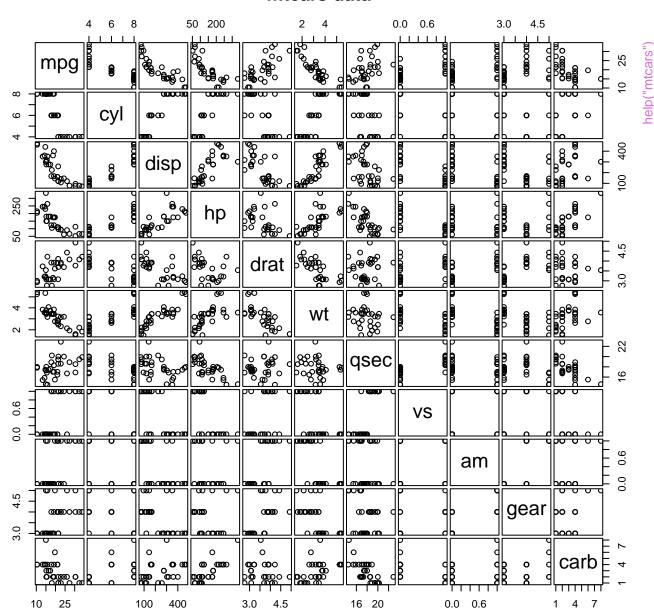


help("longley")

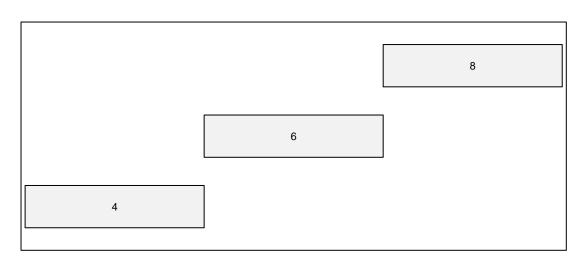


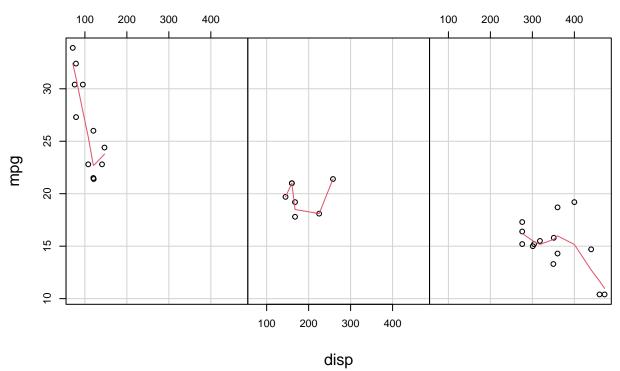


mtcars data

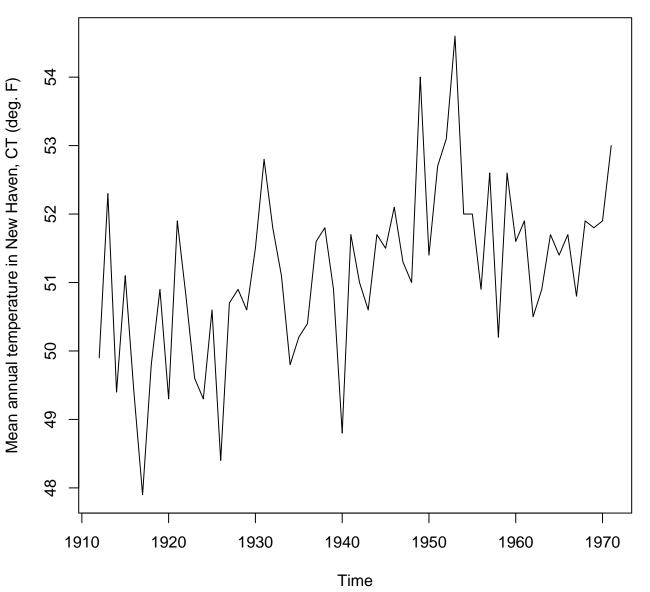


Given : as.factor(cyl)

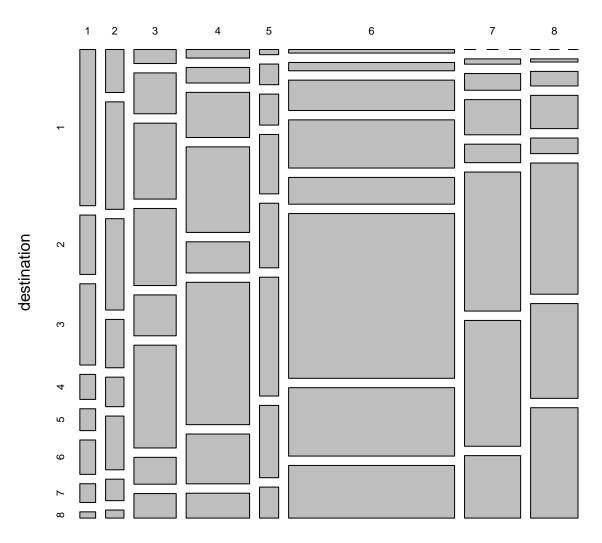




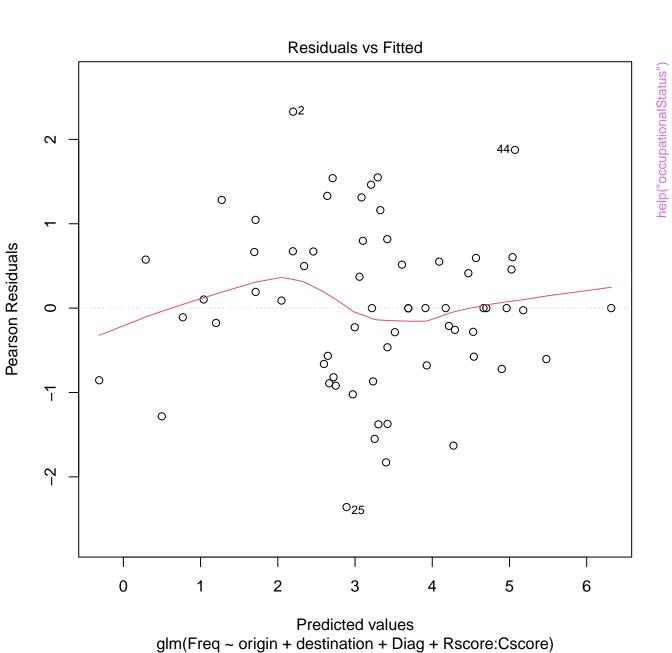


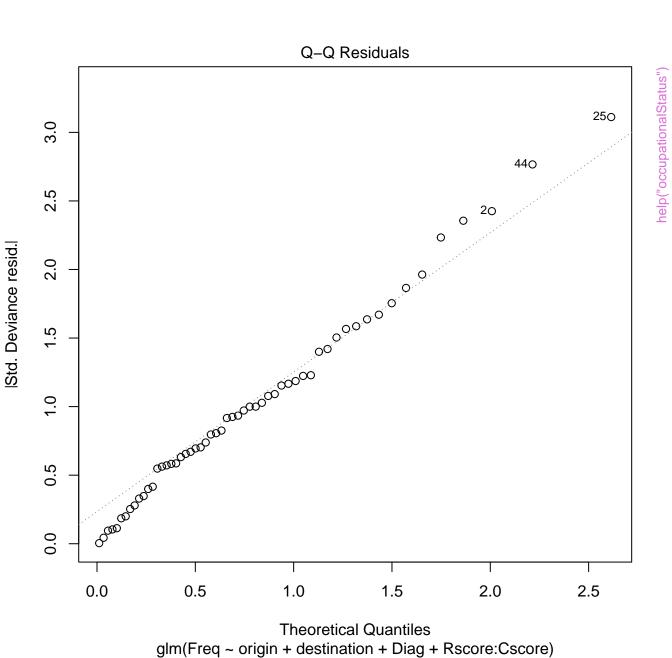


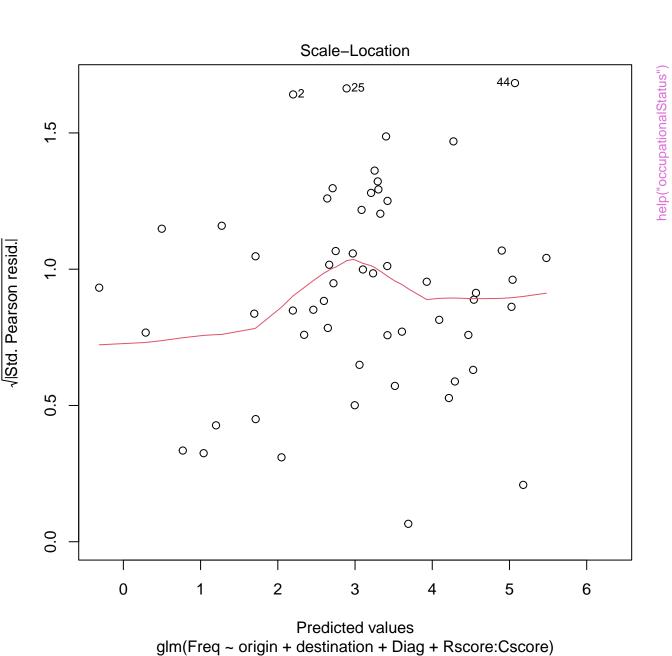
occupationalStatus

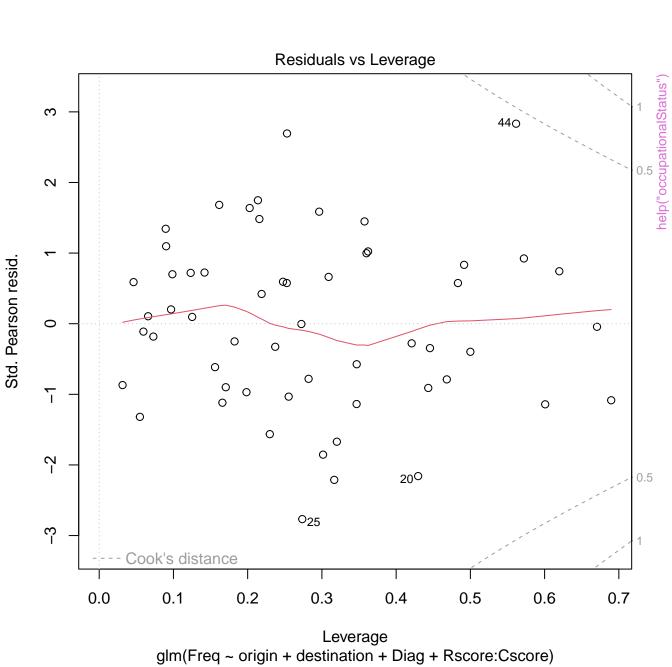


origin

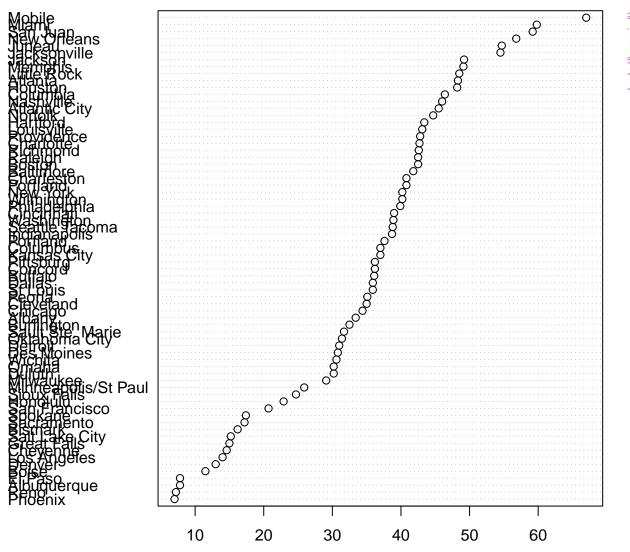






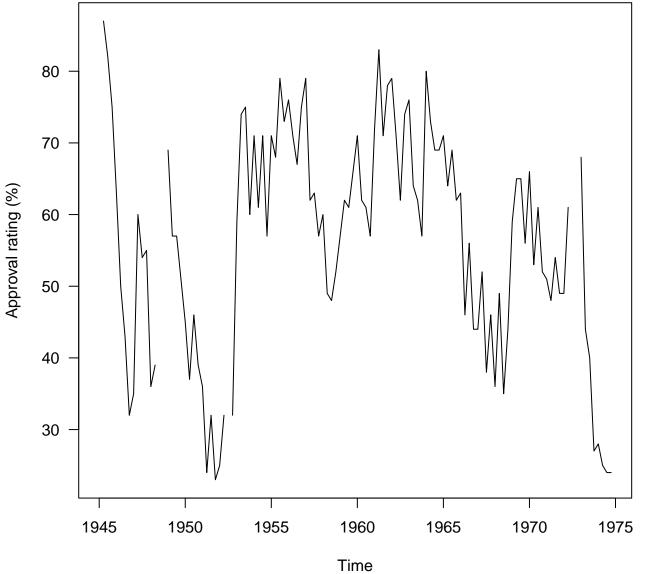


precip data

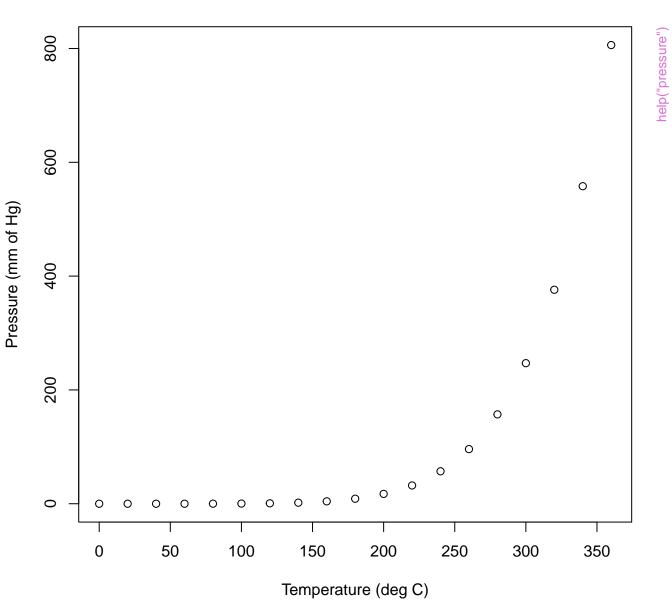


Average annual precipitation (in.)

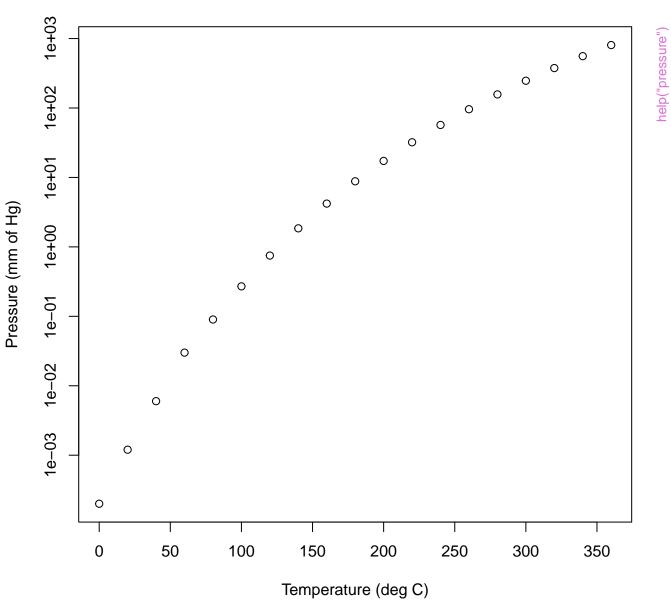


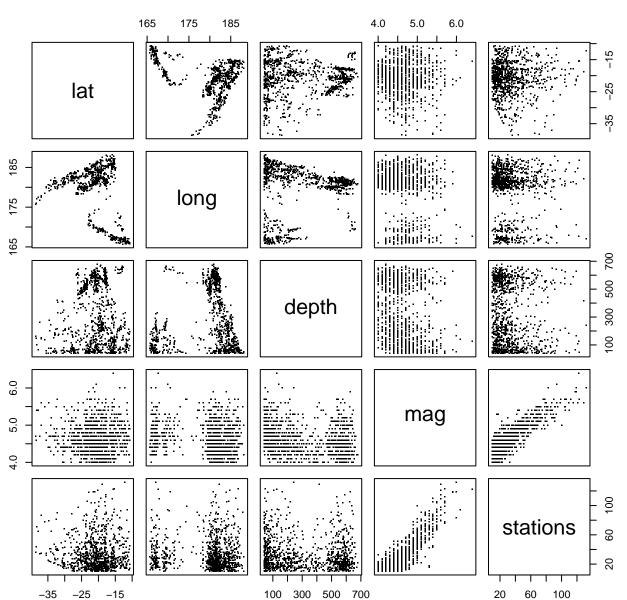


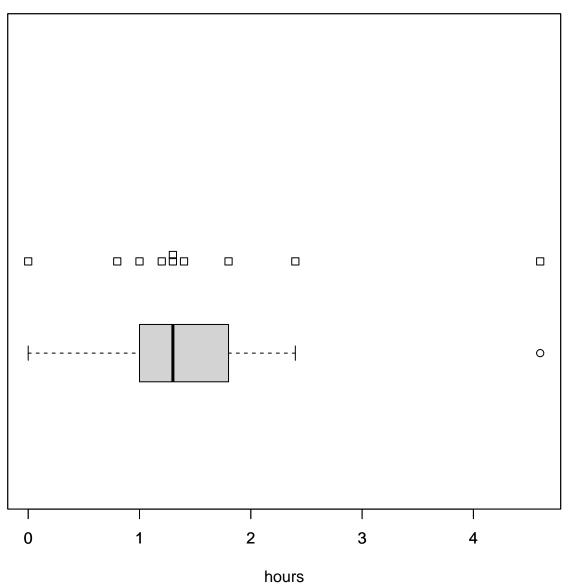
pressure data: Vapor Pressure of Mercury

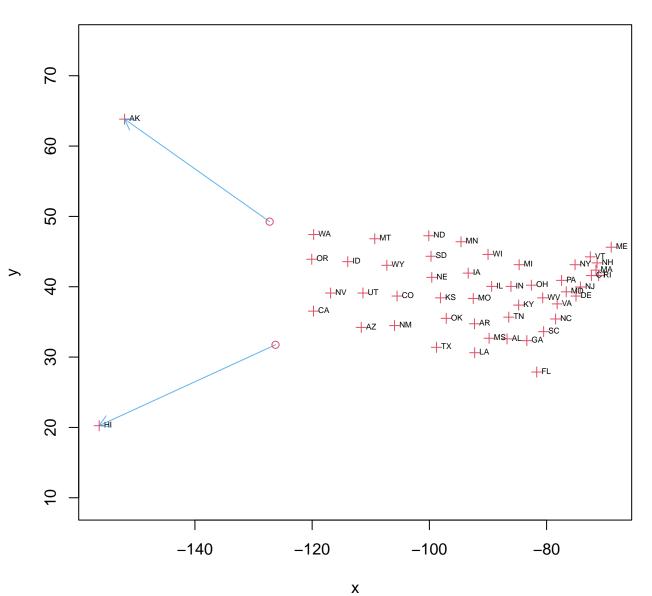


pressure data: Vapor Pressure of Mercury

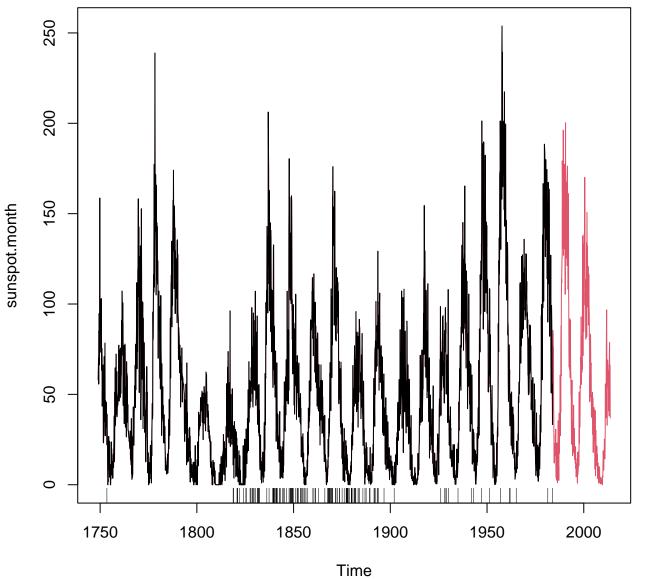




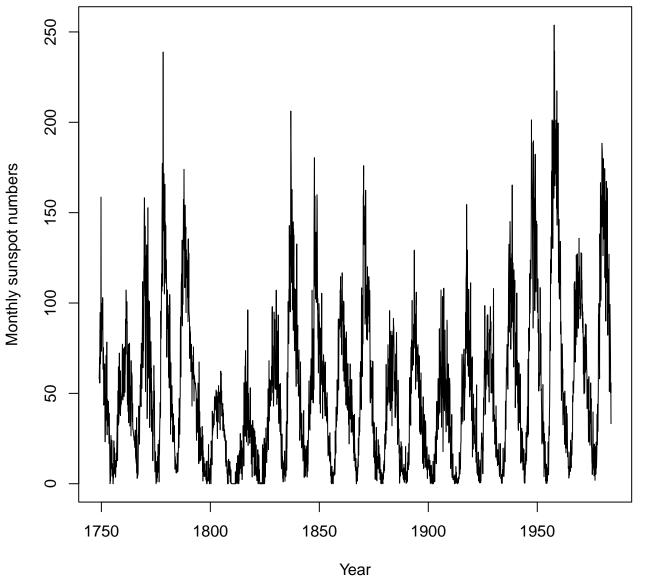




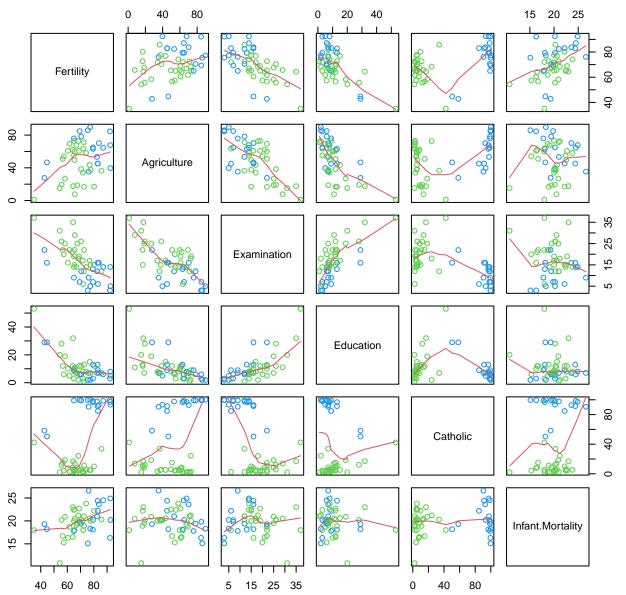
sunspot.month & sunspots [package'datasets']

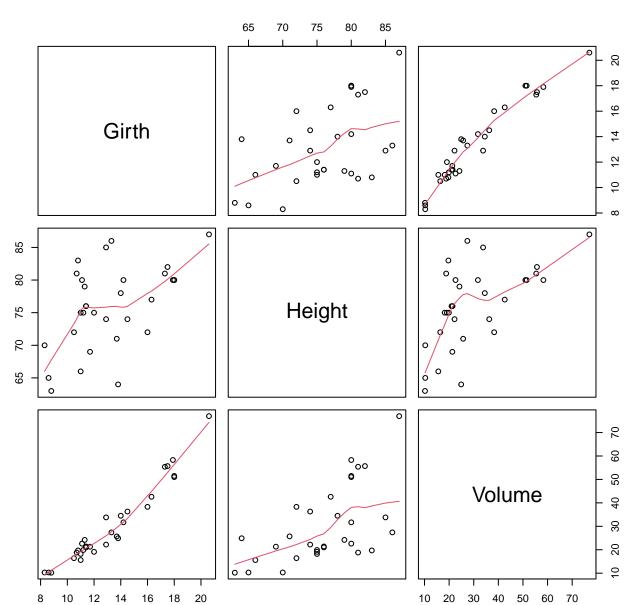


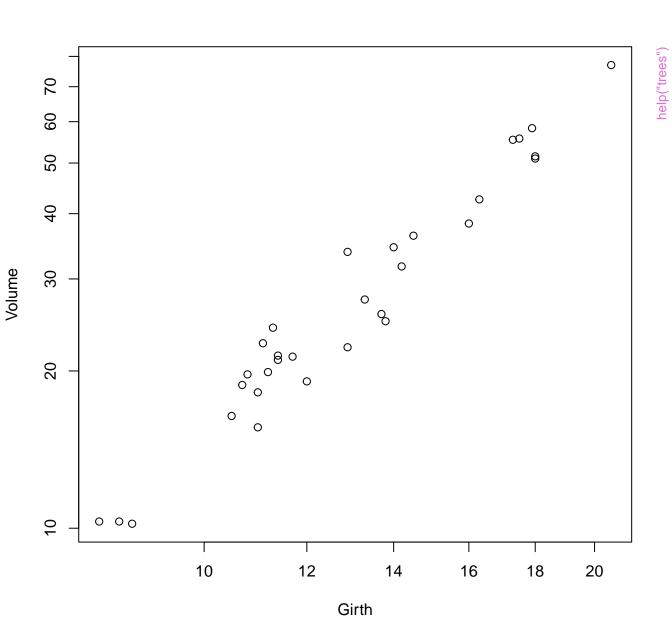
sunspots data

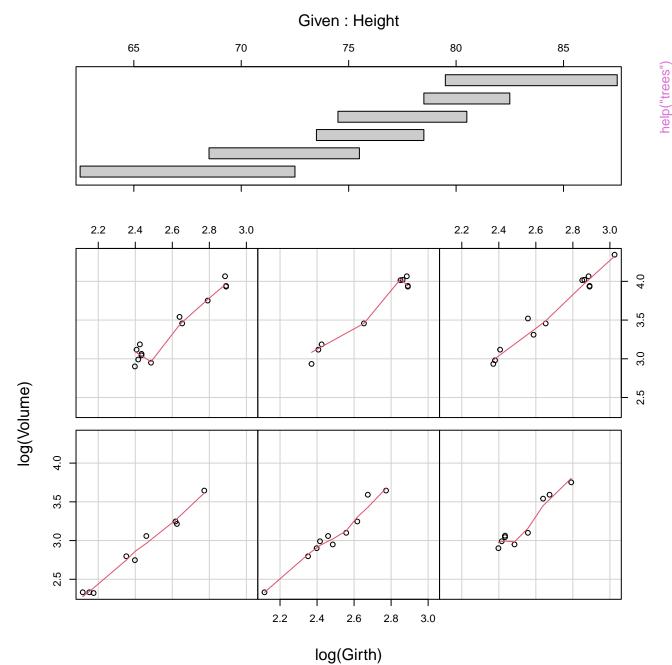


swiss data

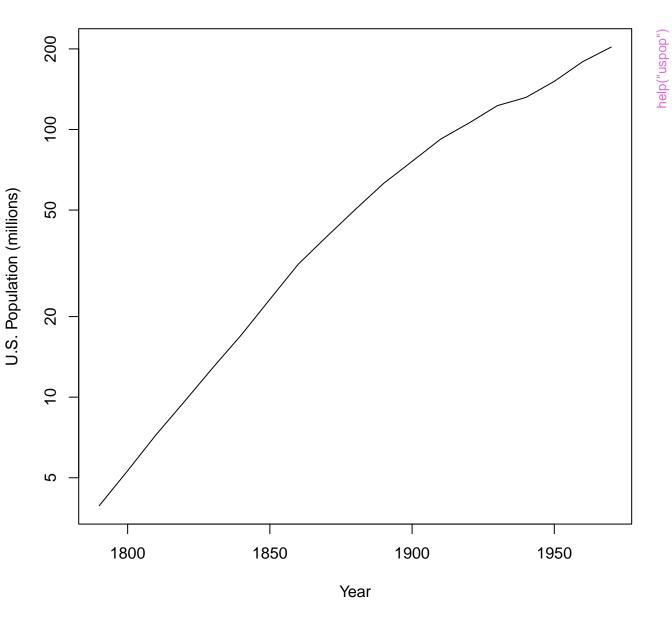




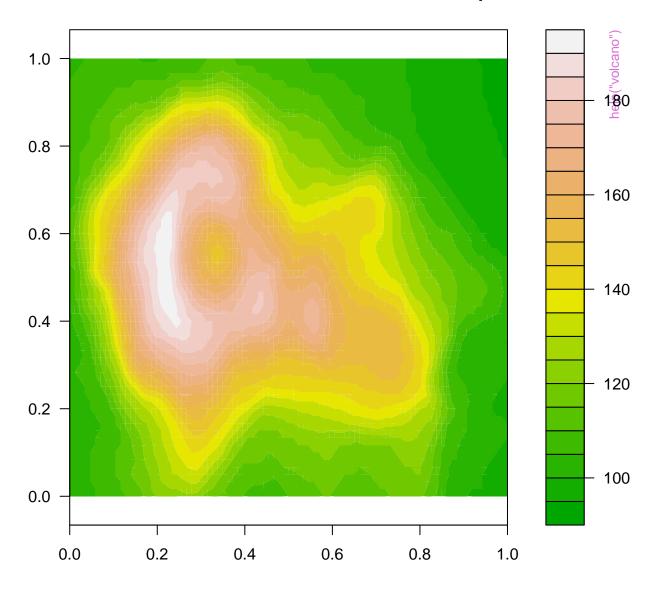


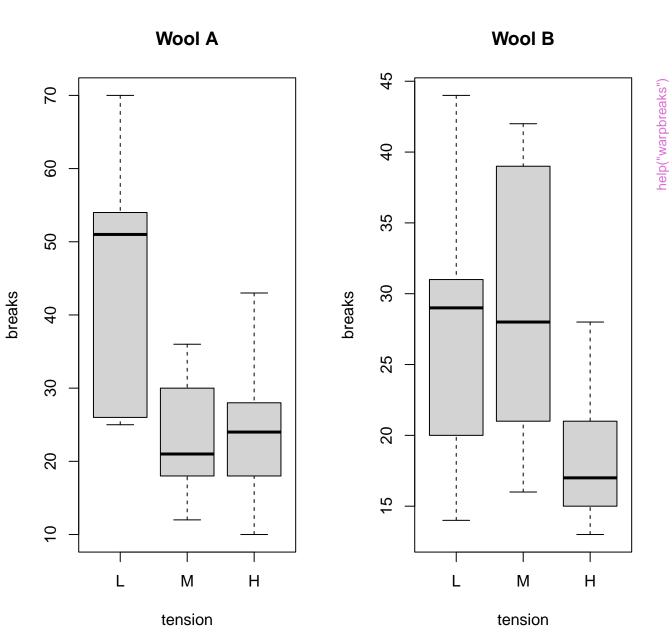


uspop data

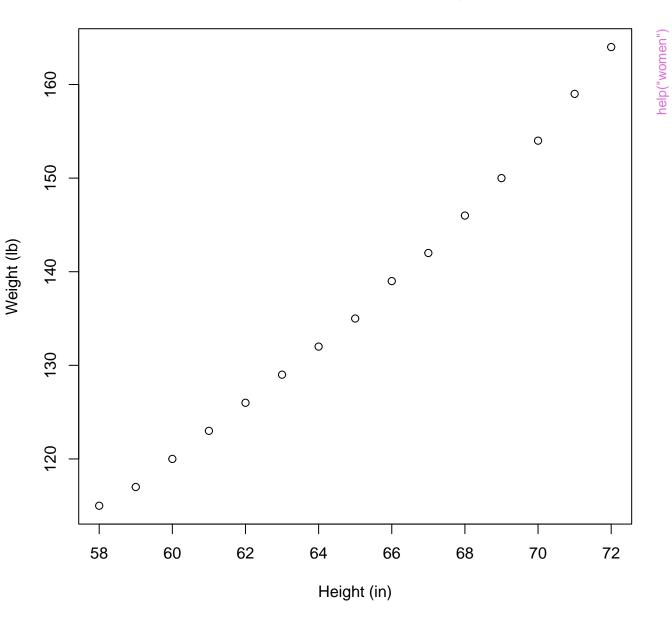


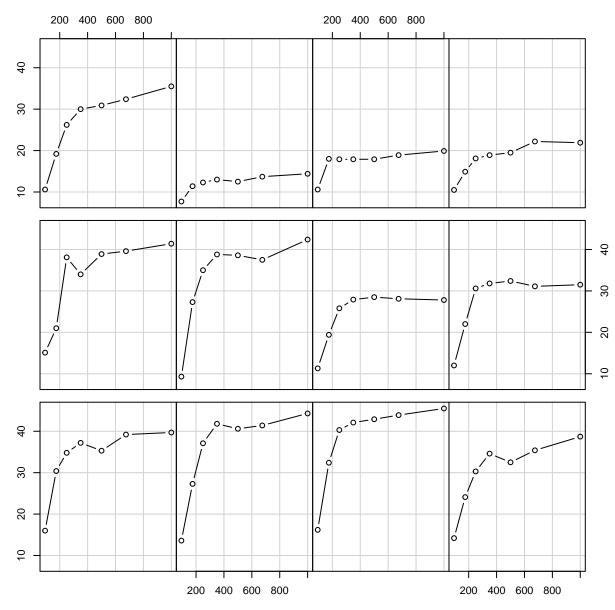
volcano data: filled contour map





women data: American women aged 30-39





uptake