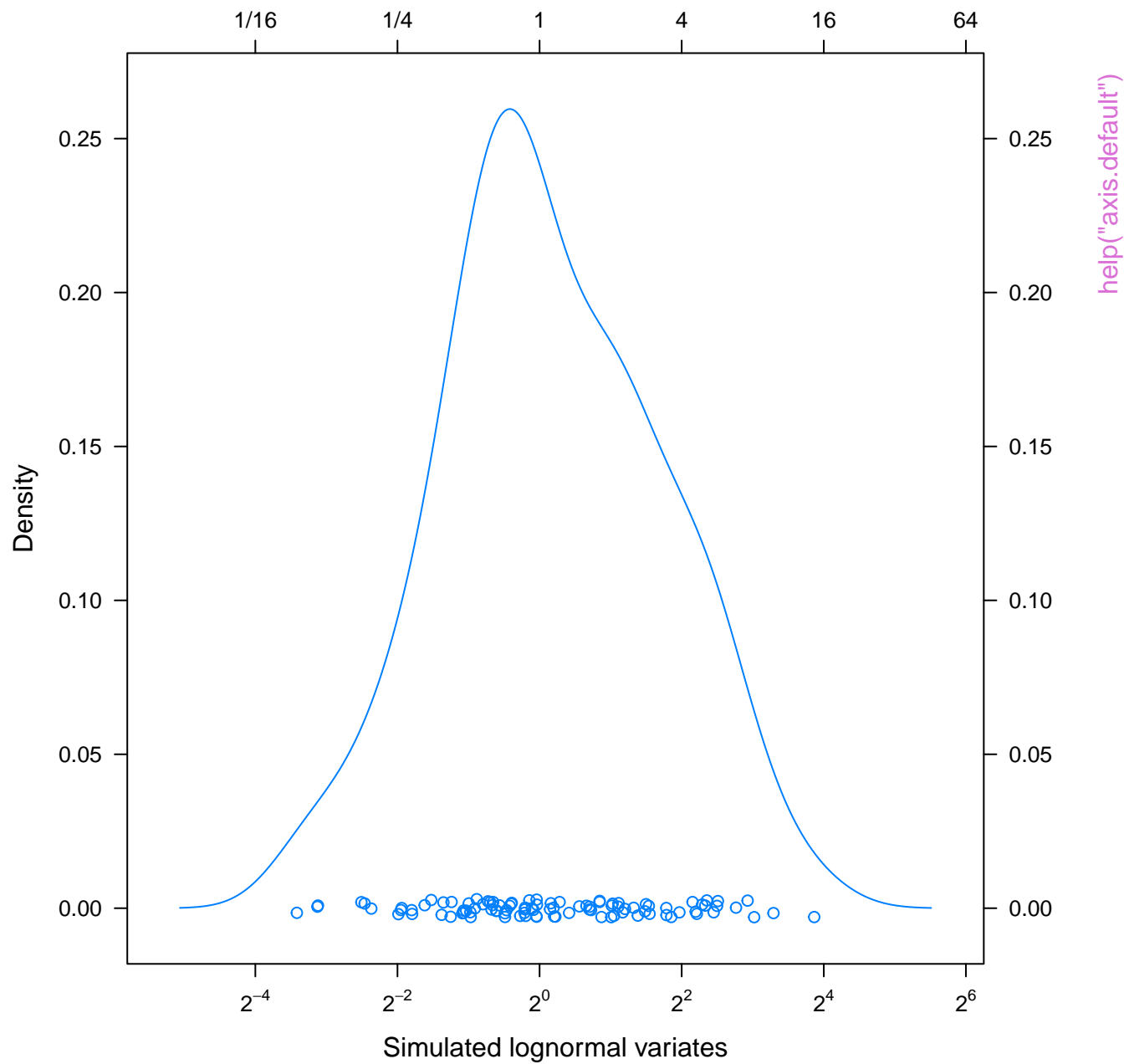
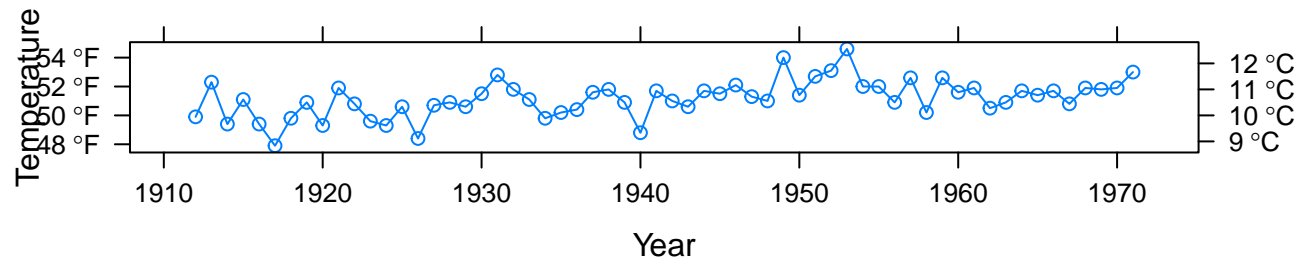


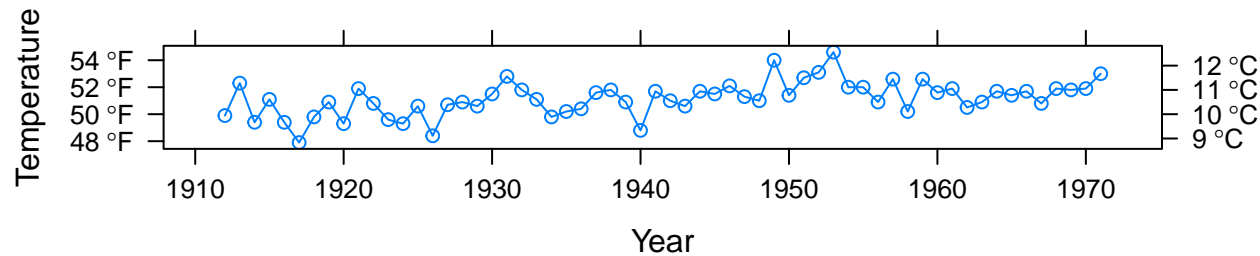
help("USMortality")



Yearly temperature in New Haven, CT

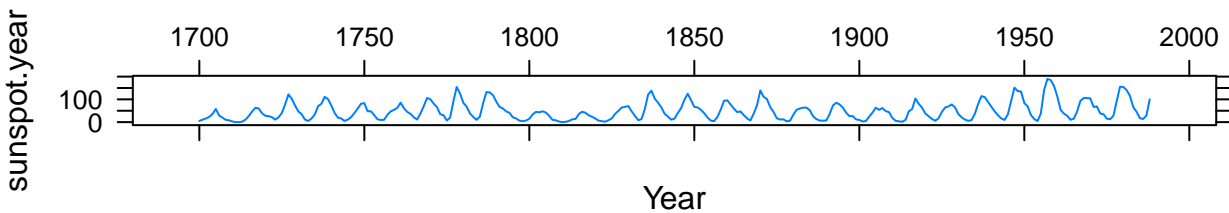
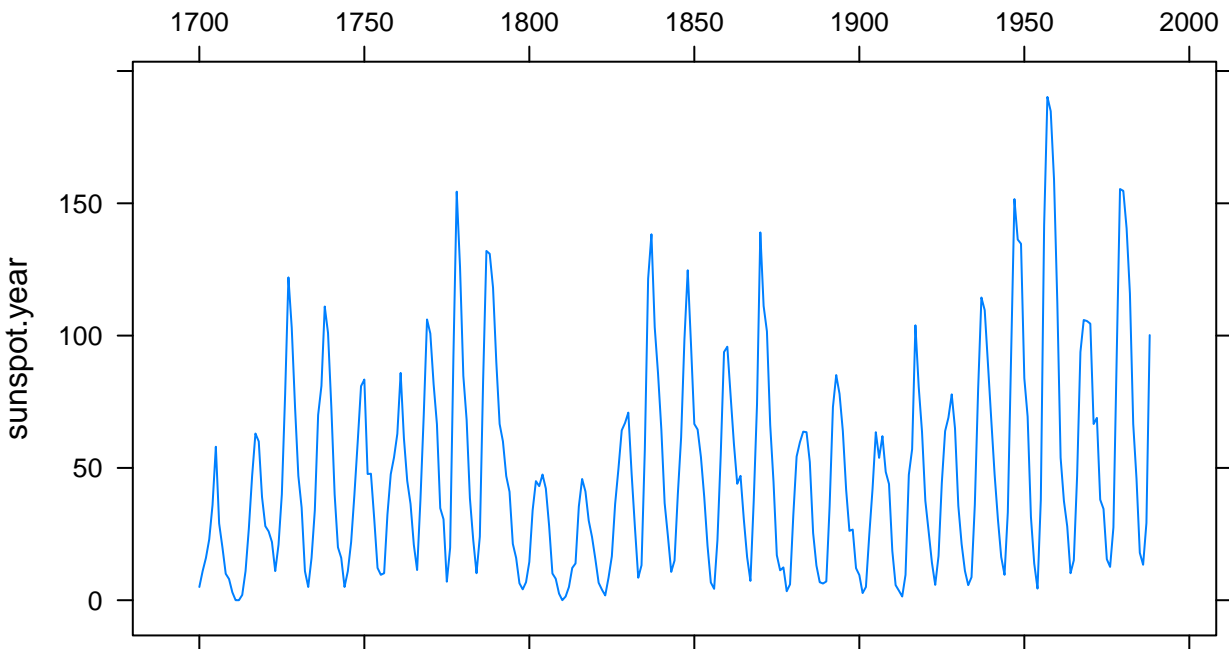


Yearly temperature in New Haven, CT



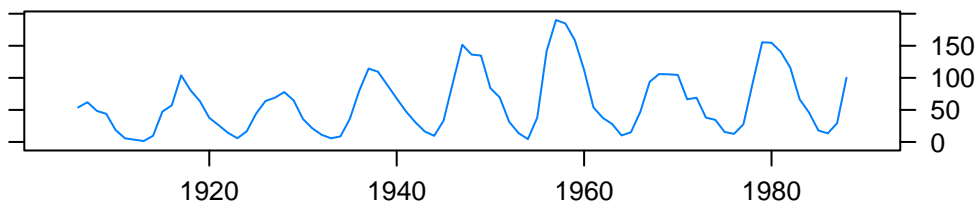
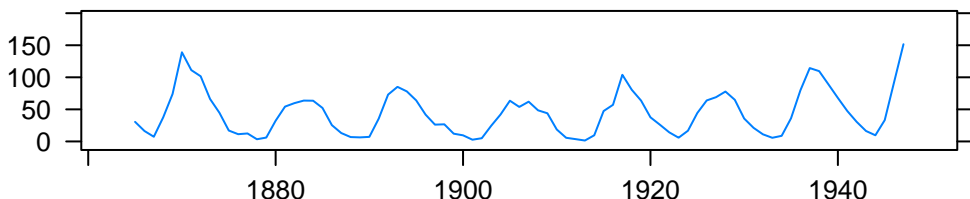
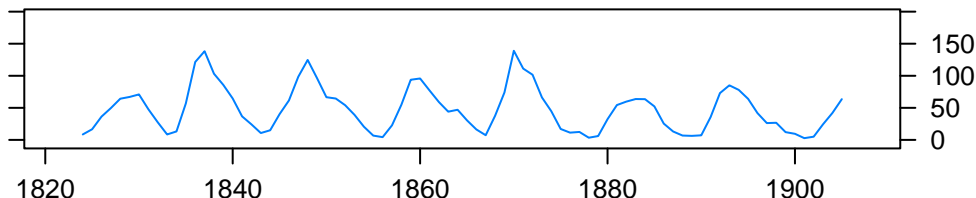
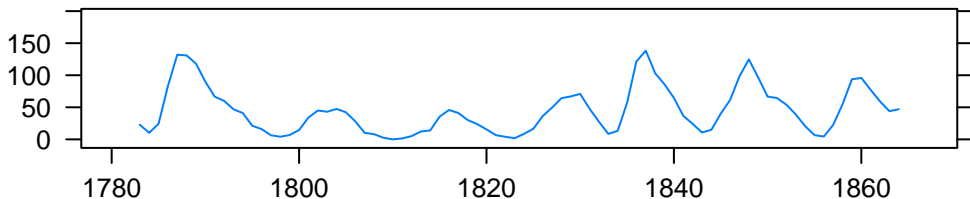
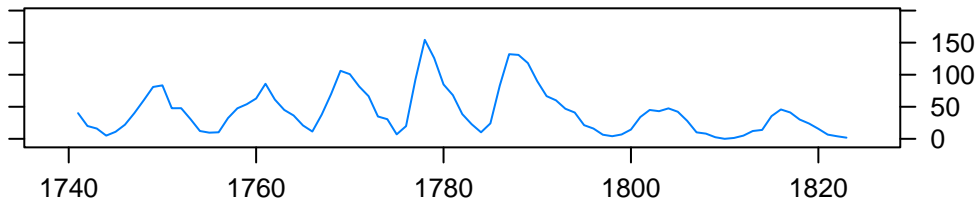
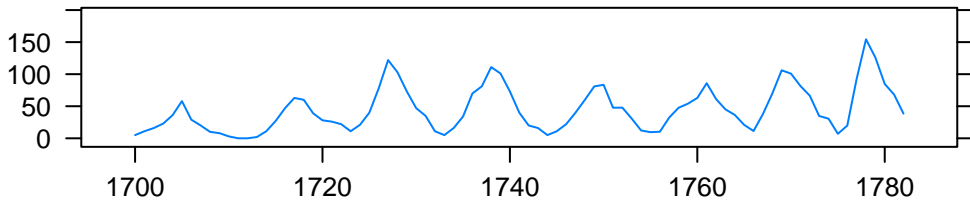
Yearly Sunspots

help("banking")



Yearly Sunspots

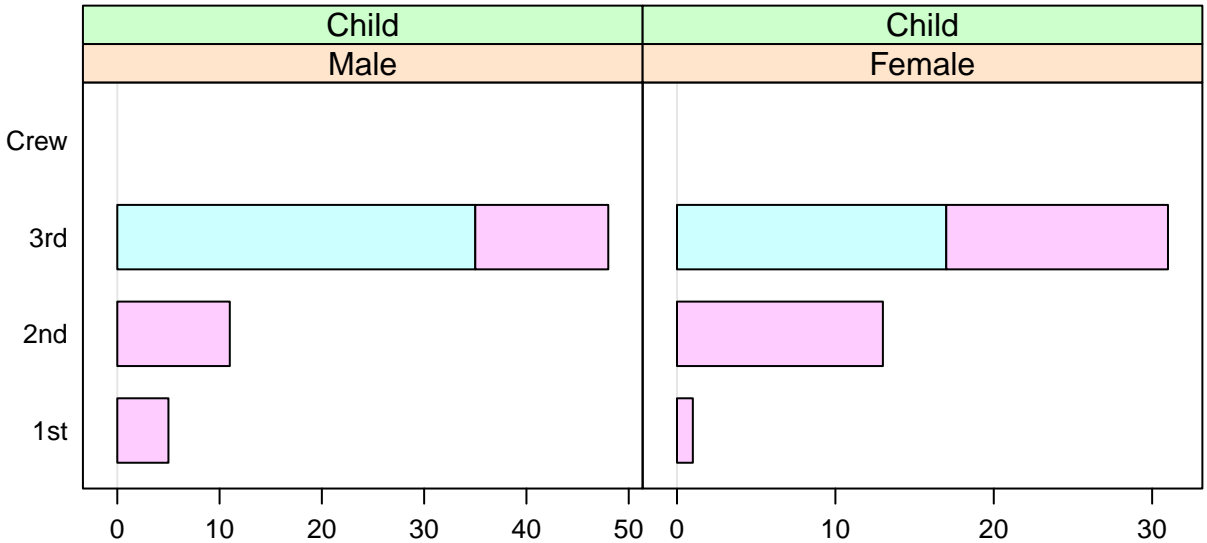
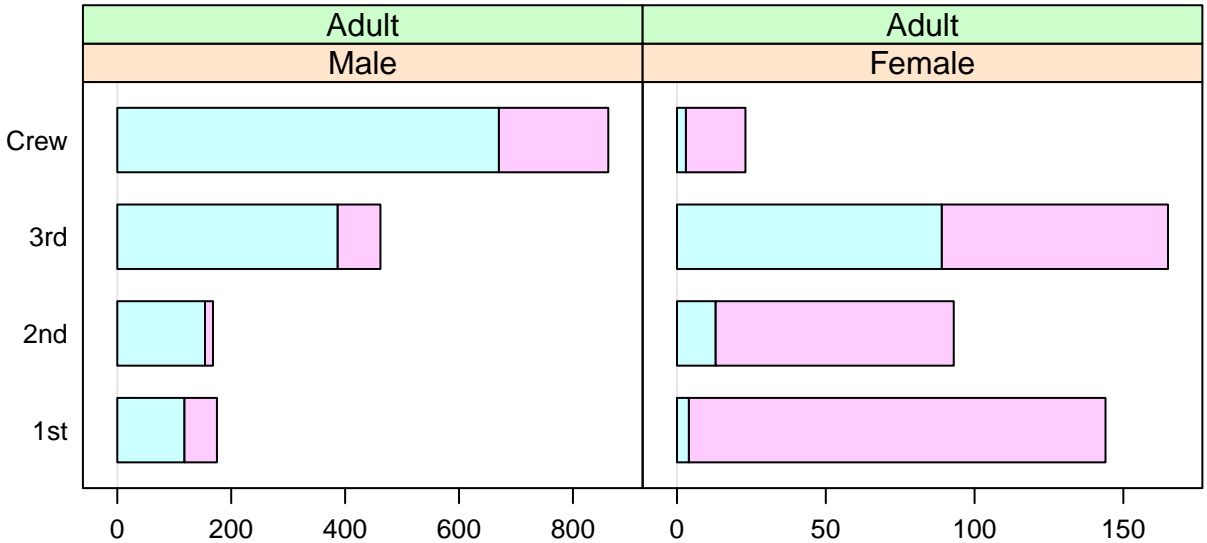
sunspot.year



[help\("banking"\)](#)

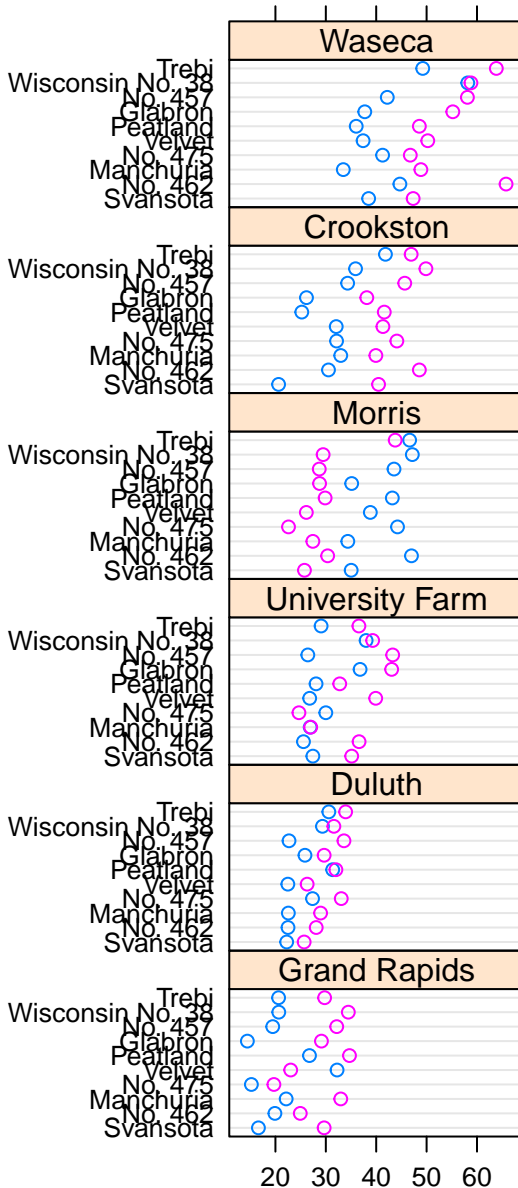
Survived

No
Yes



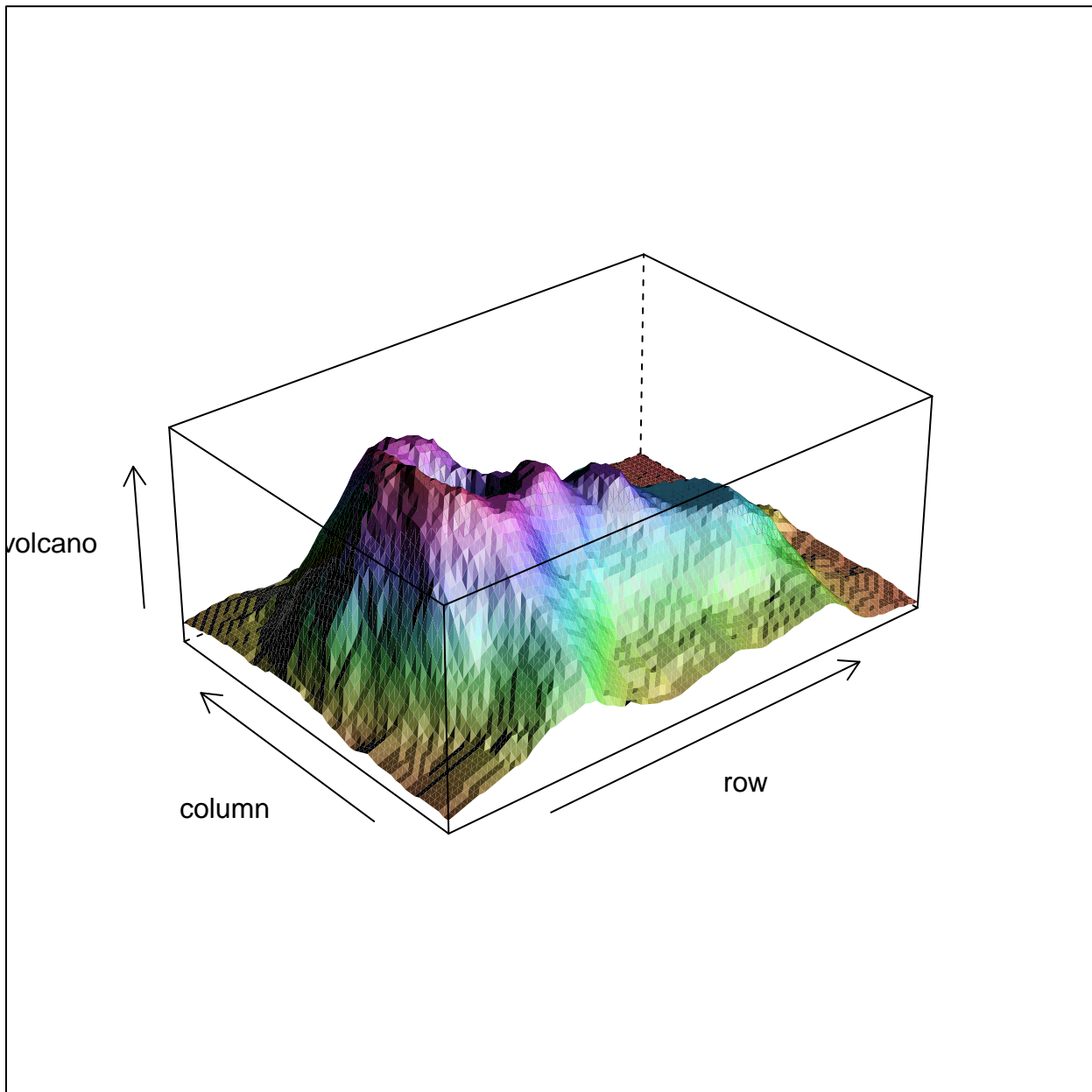
Freq

help("barchart.table")

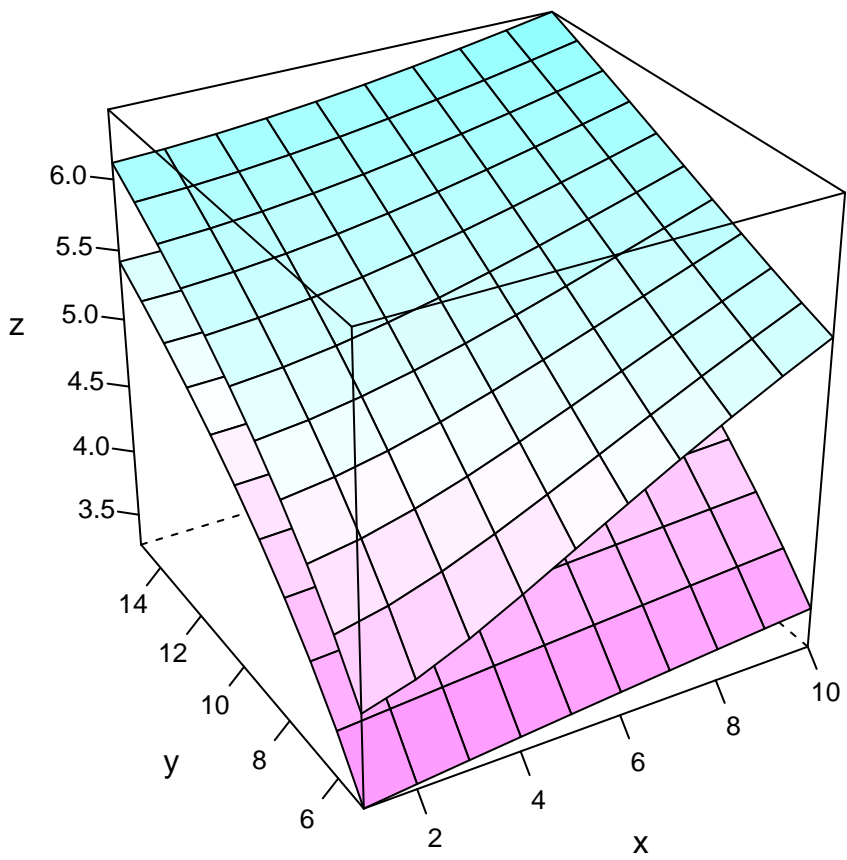


1932 ○
1931 ○

help("barley")

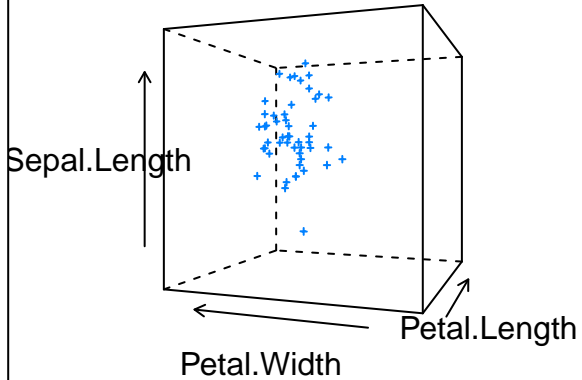


`help("cloud")`

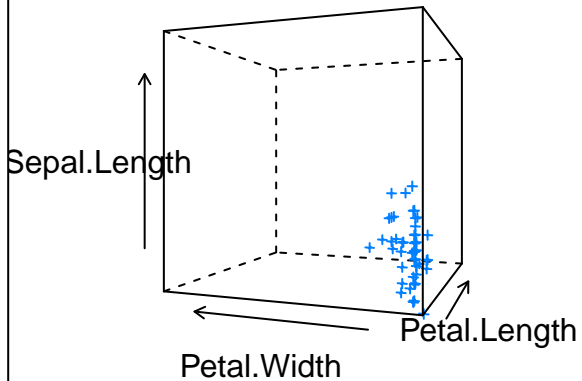


help("cloud")

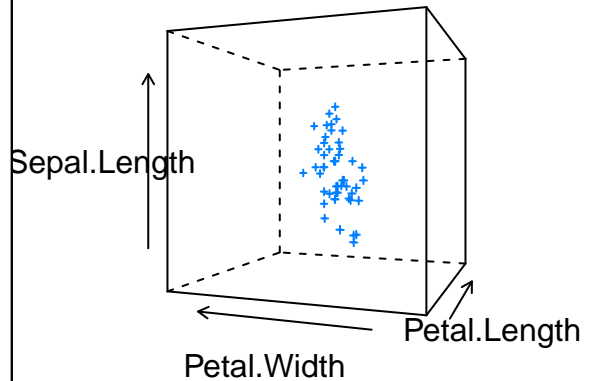
virginica

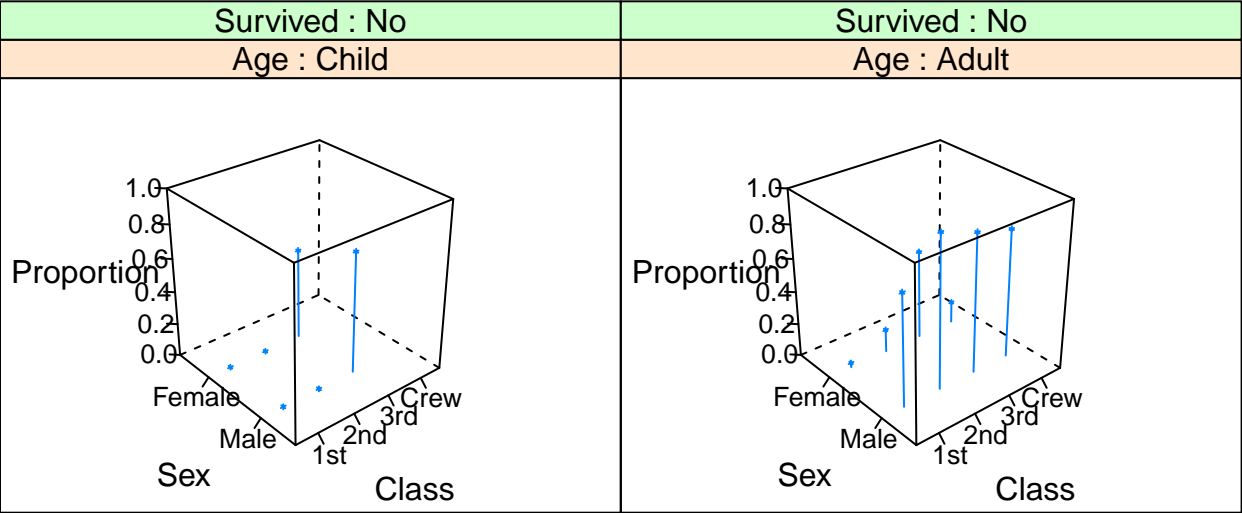


setosa

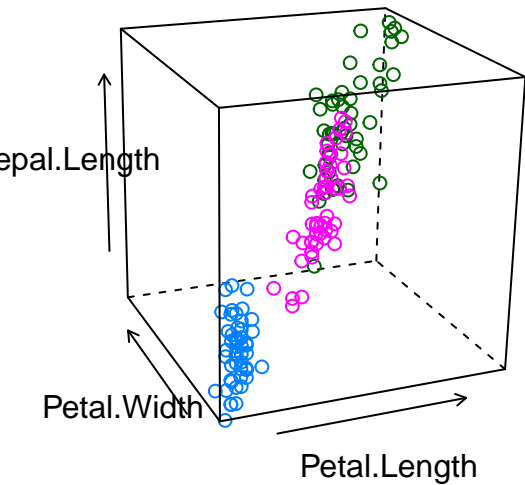


versicolor

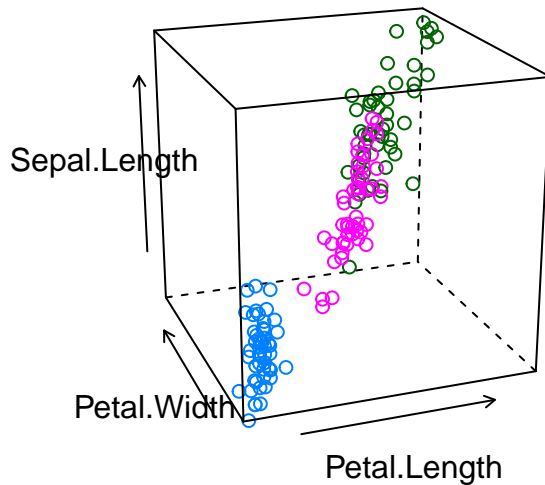


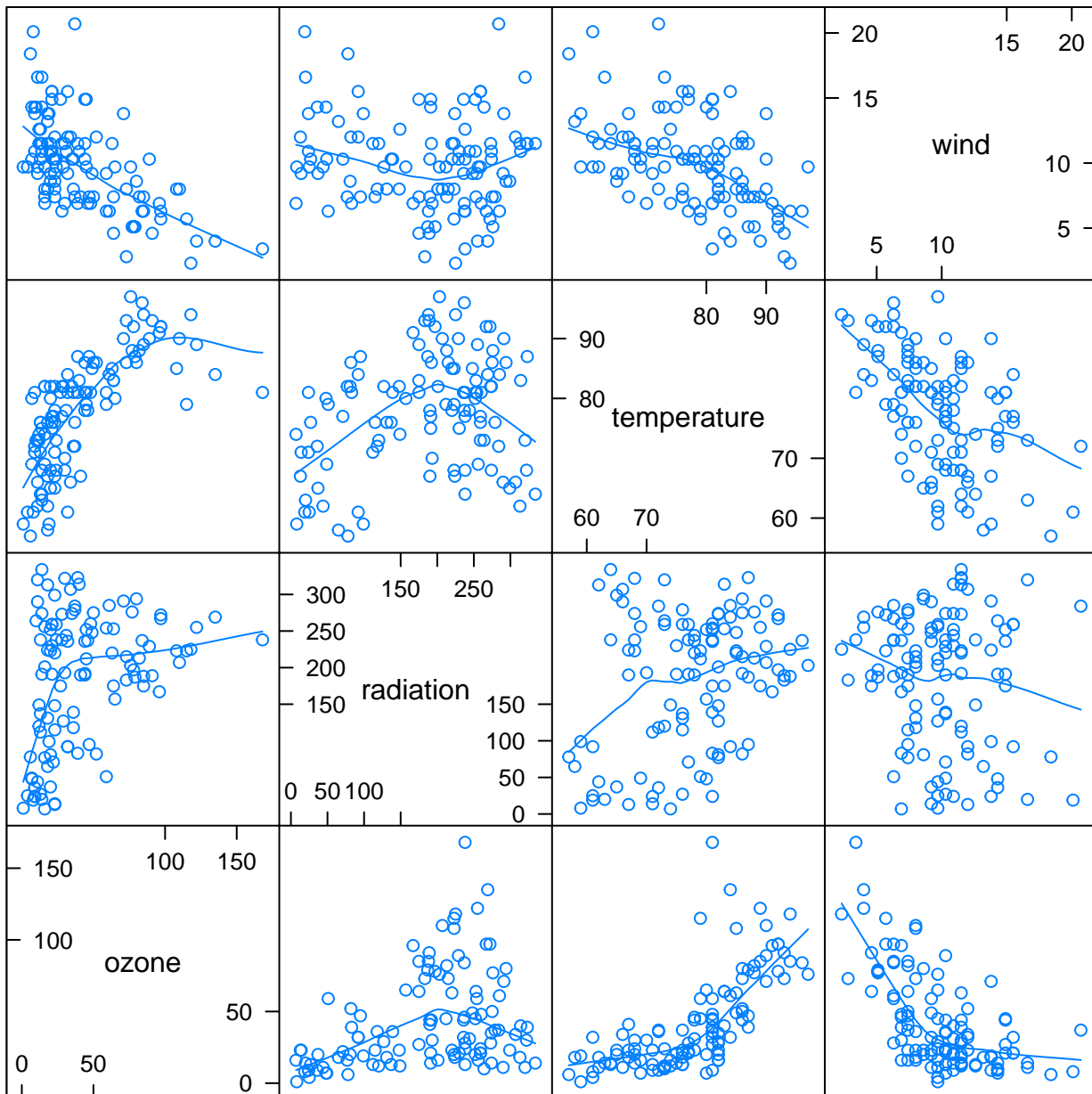


Stereo



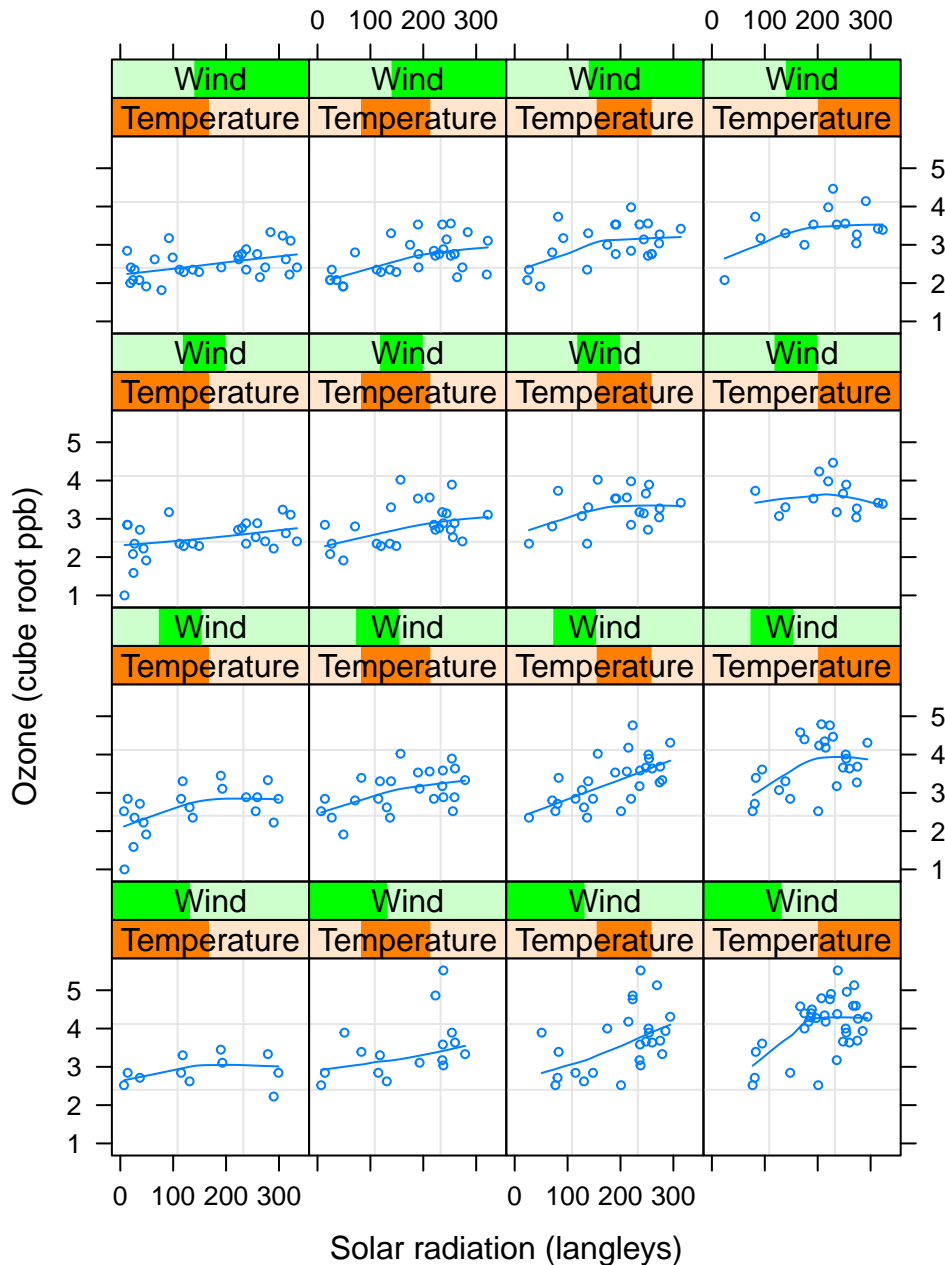
Stereo





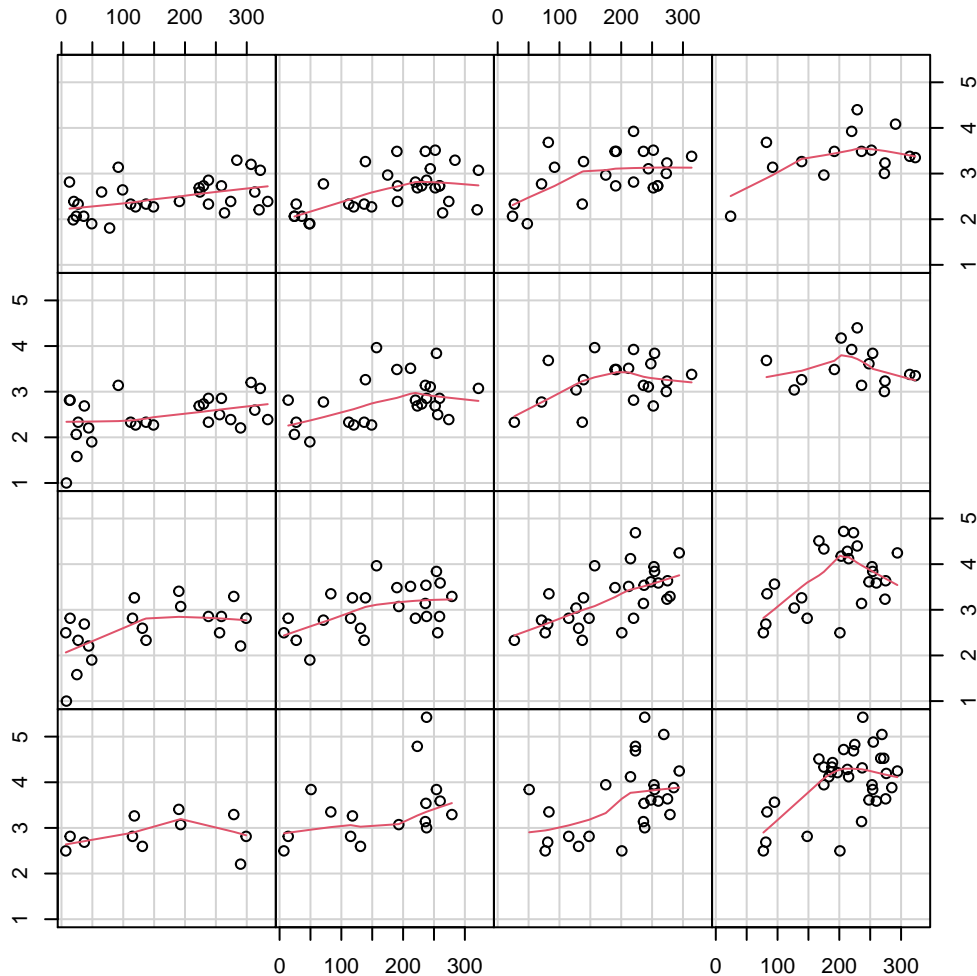
help("environmental")

Scatter Plot Matrix



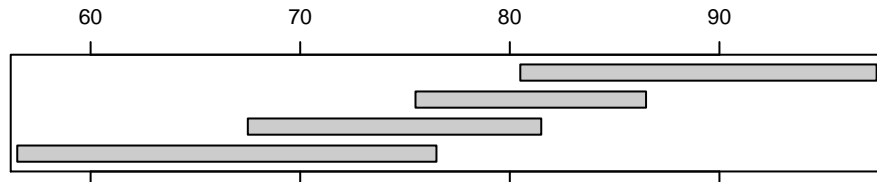
help("environmental")

Ozone (cube root ppb)

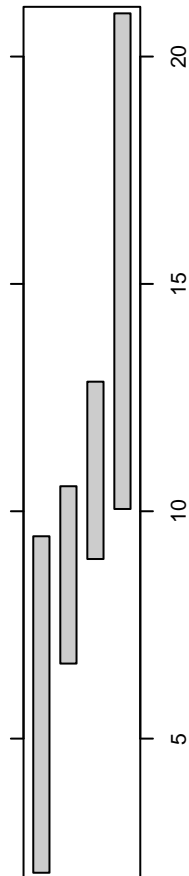


Solar radiation (langley)

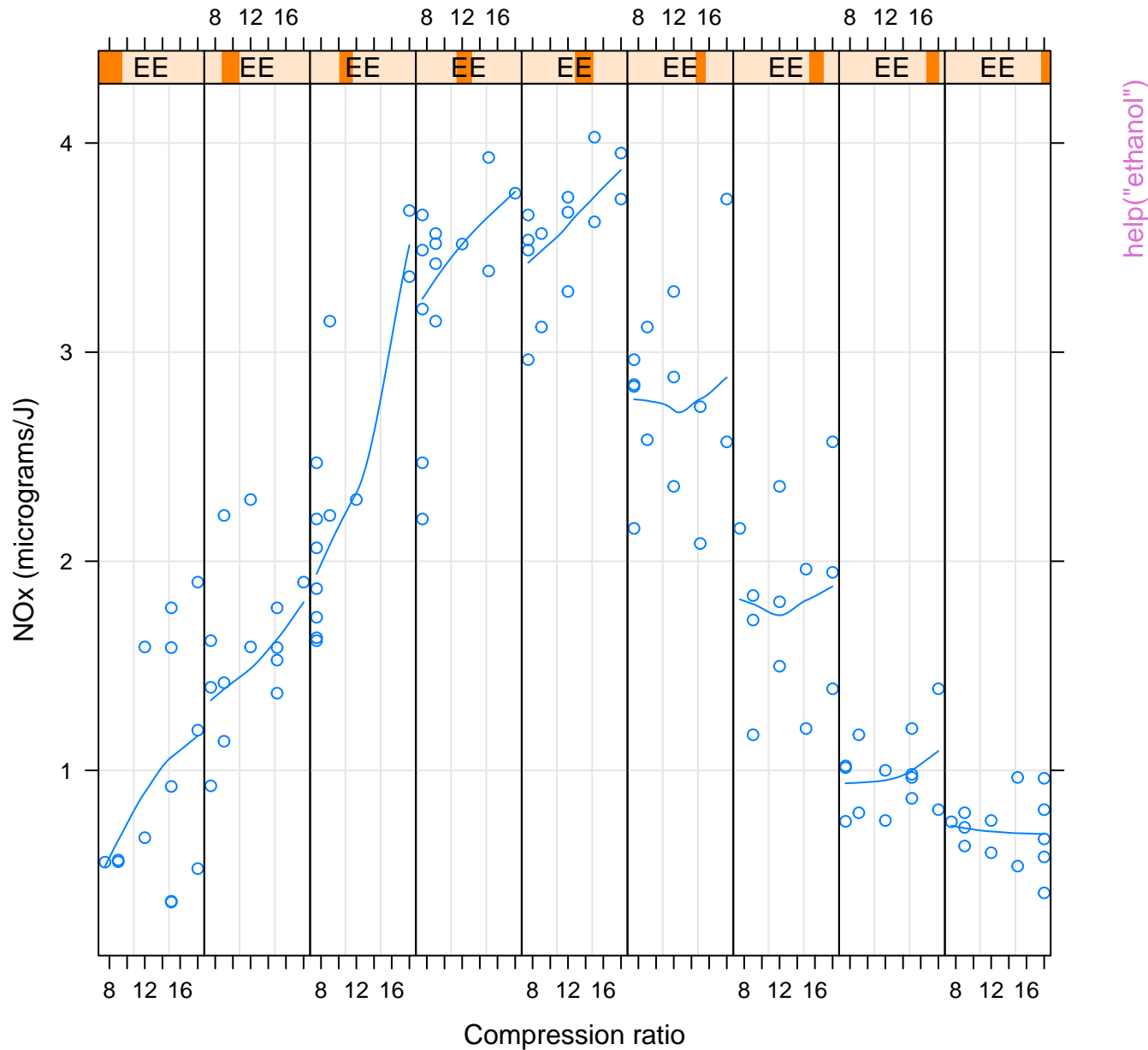
Given : temperature

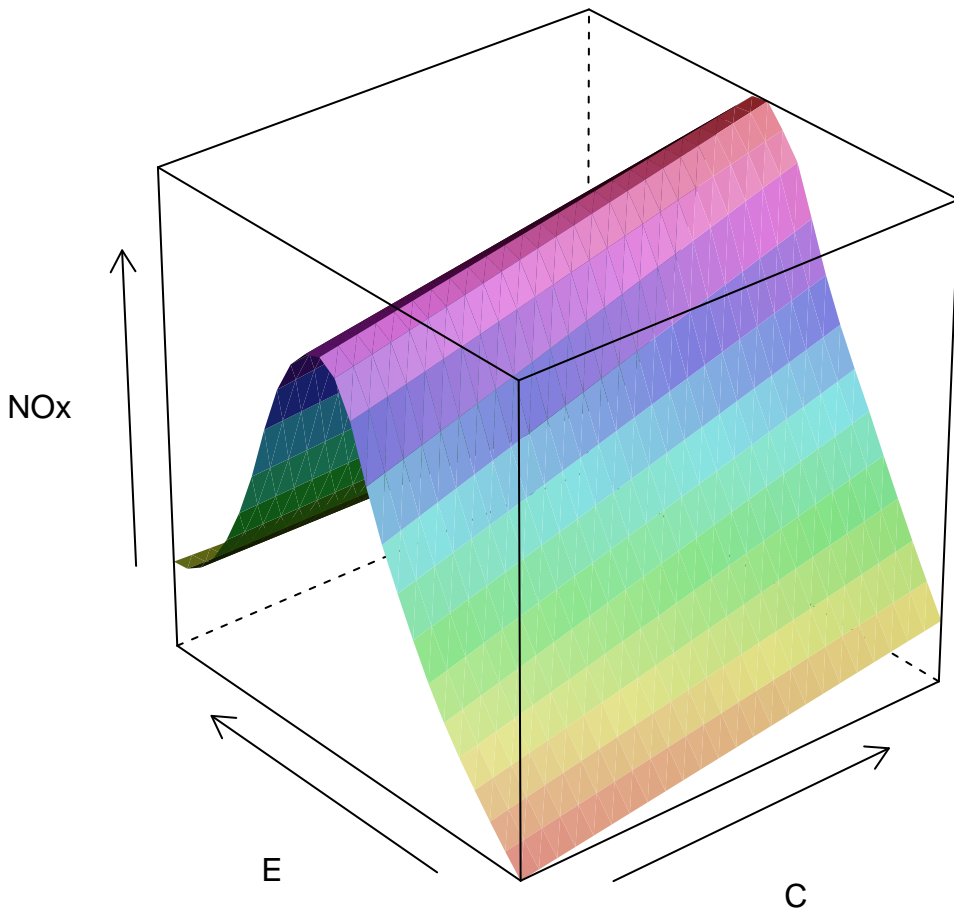


Given : wind

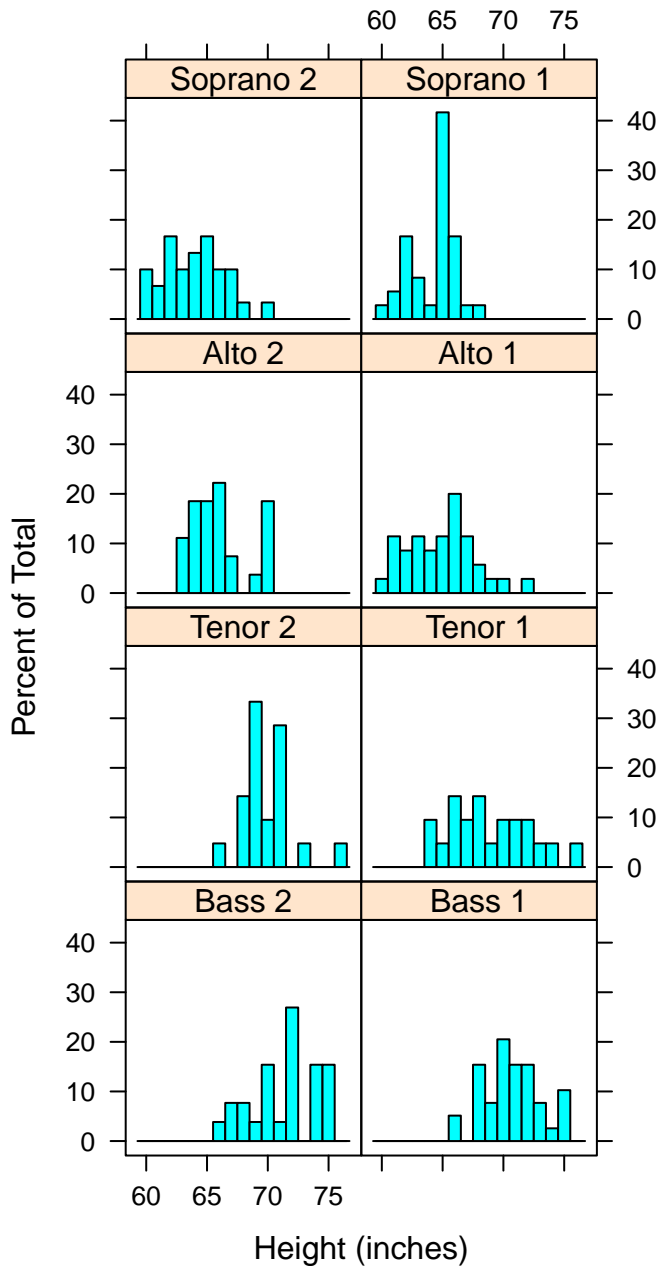


help("environmental")



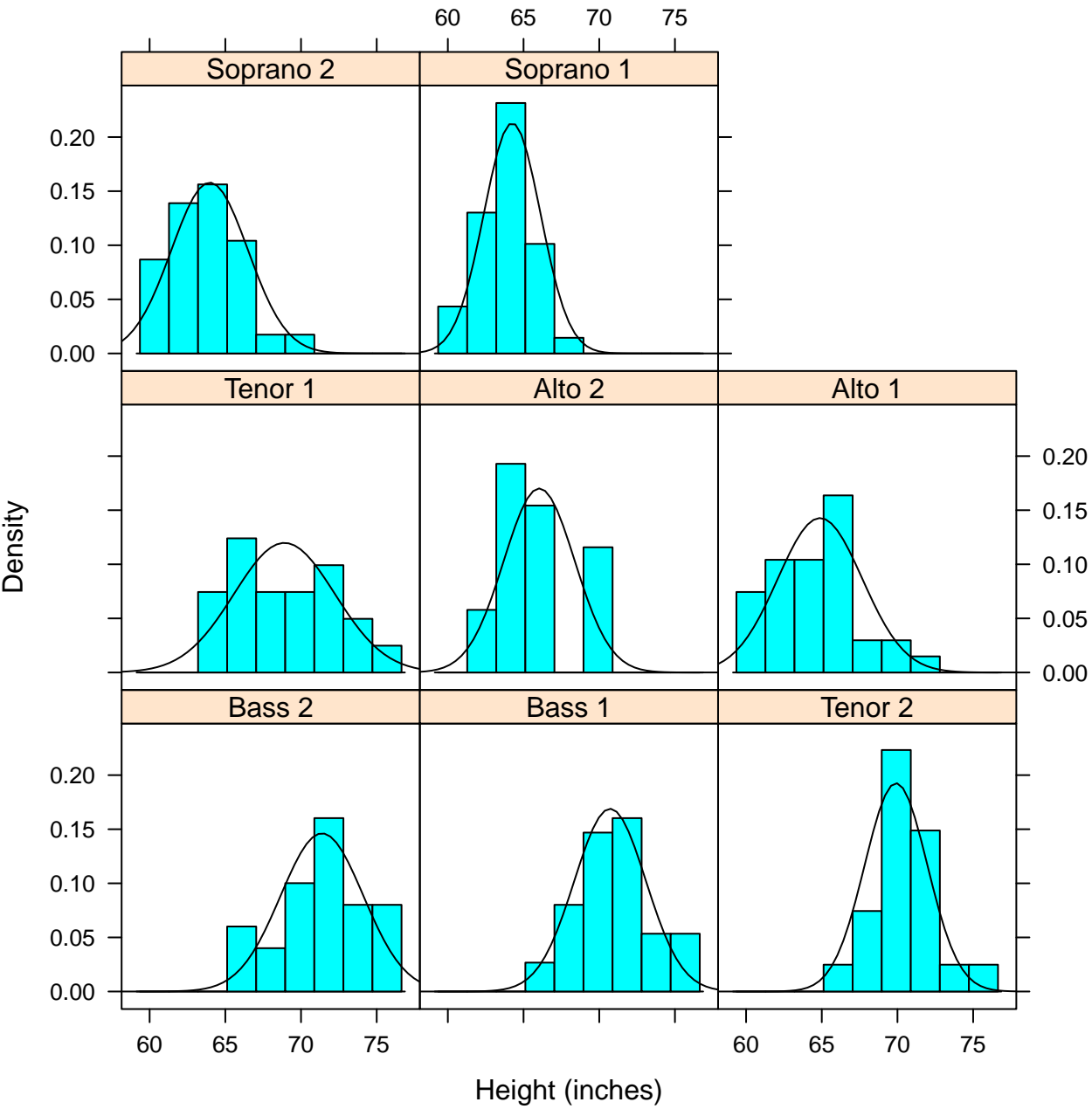


help("ethanol")

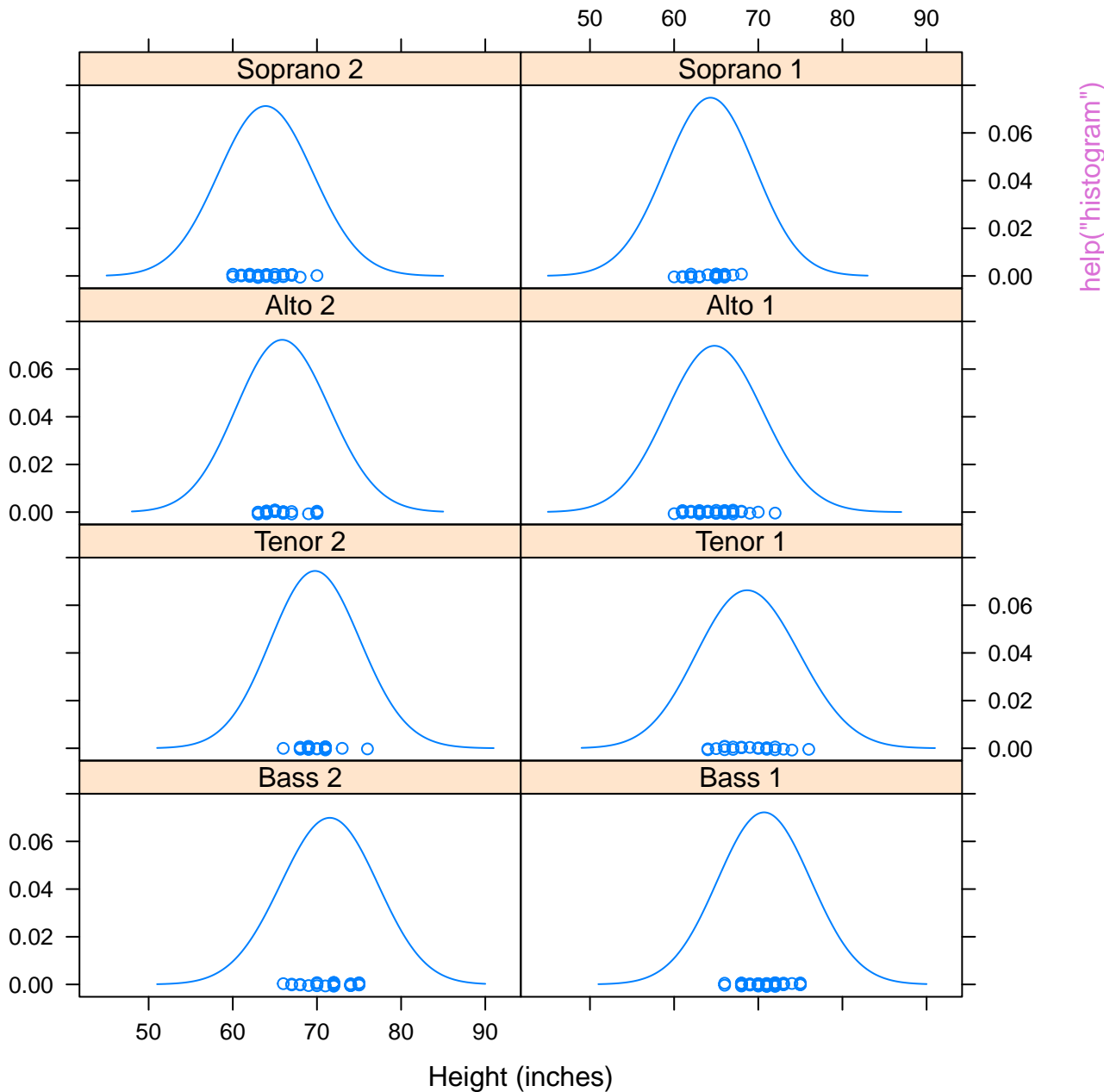


help("histogram")

help("histogram")



Density



Petal.Length

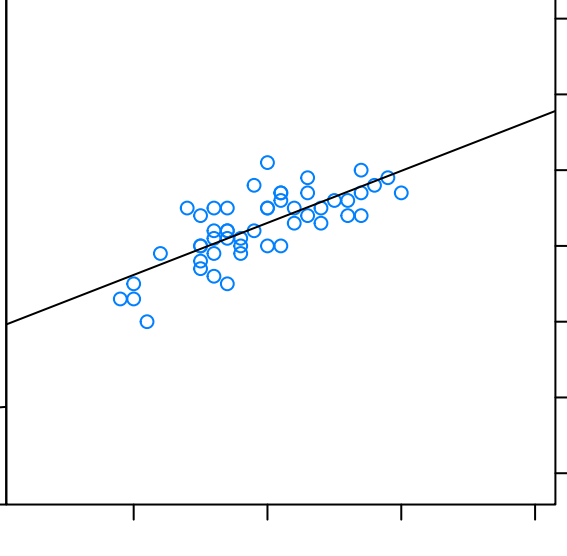
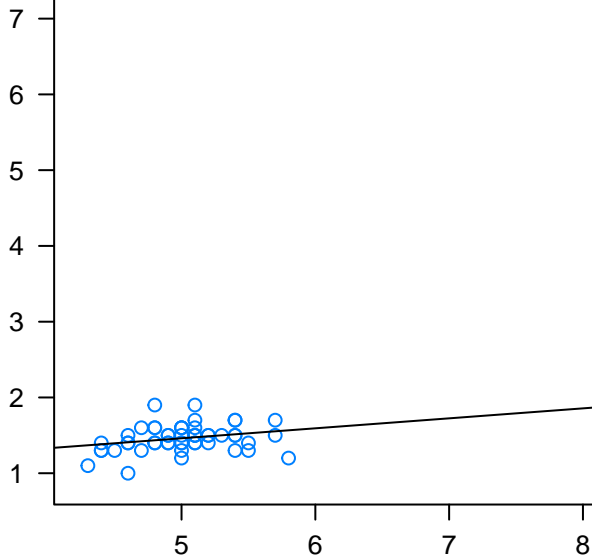
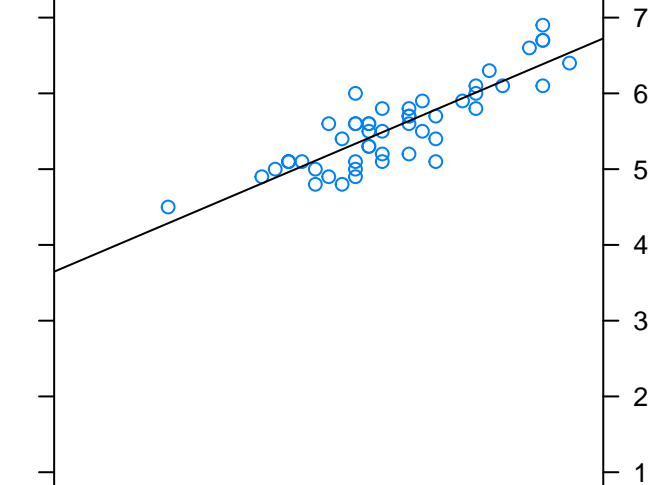
Sepal.Length

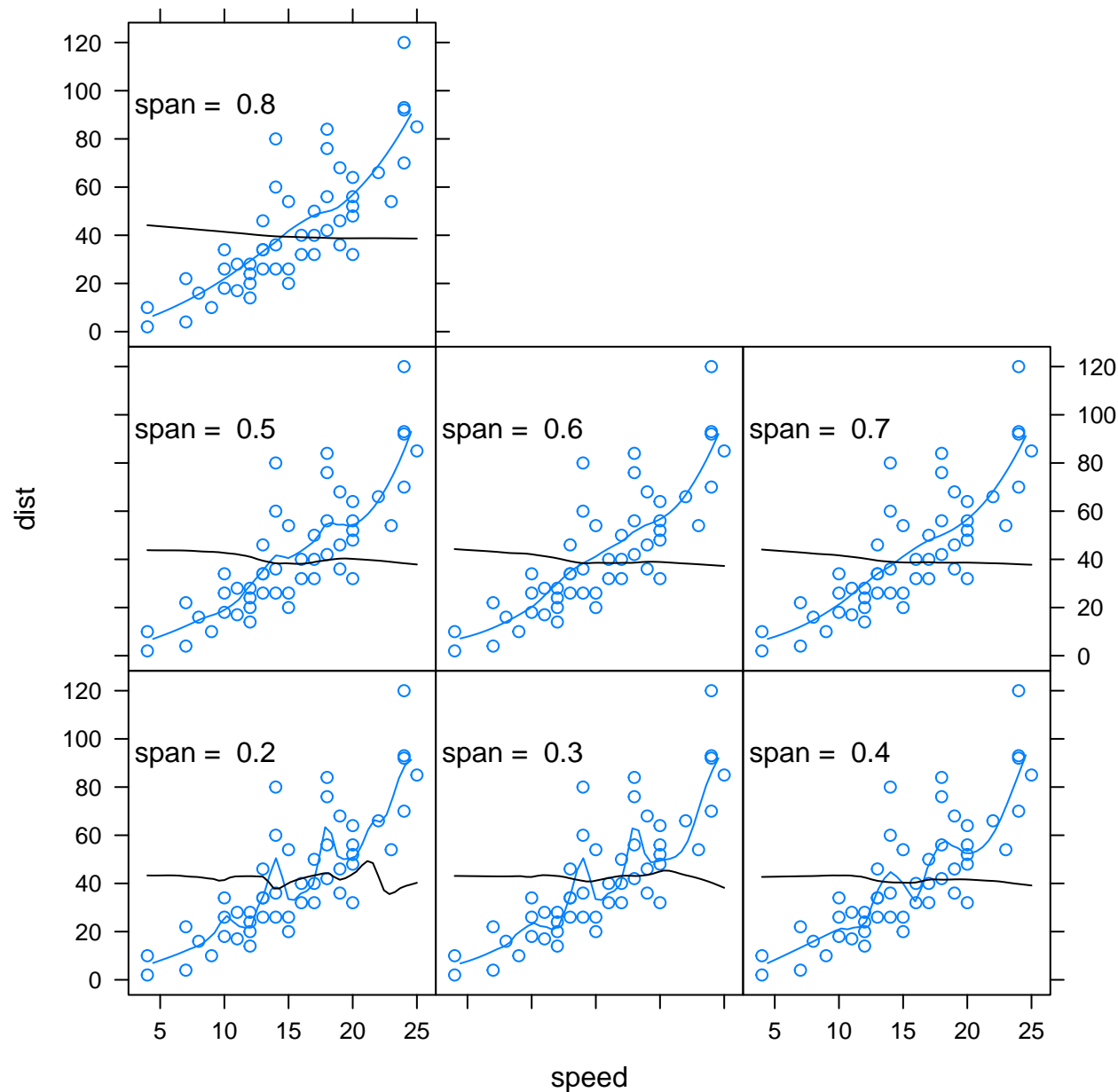
virginica

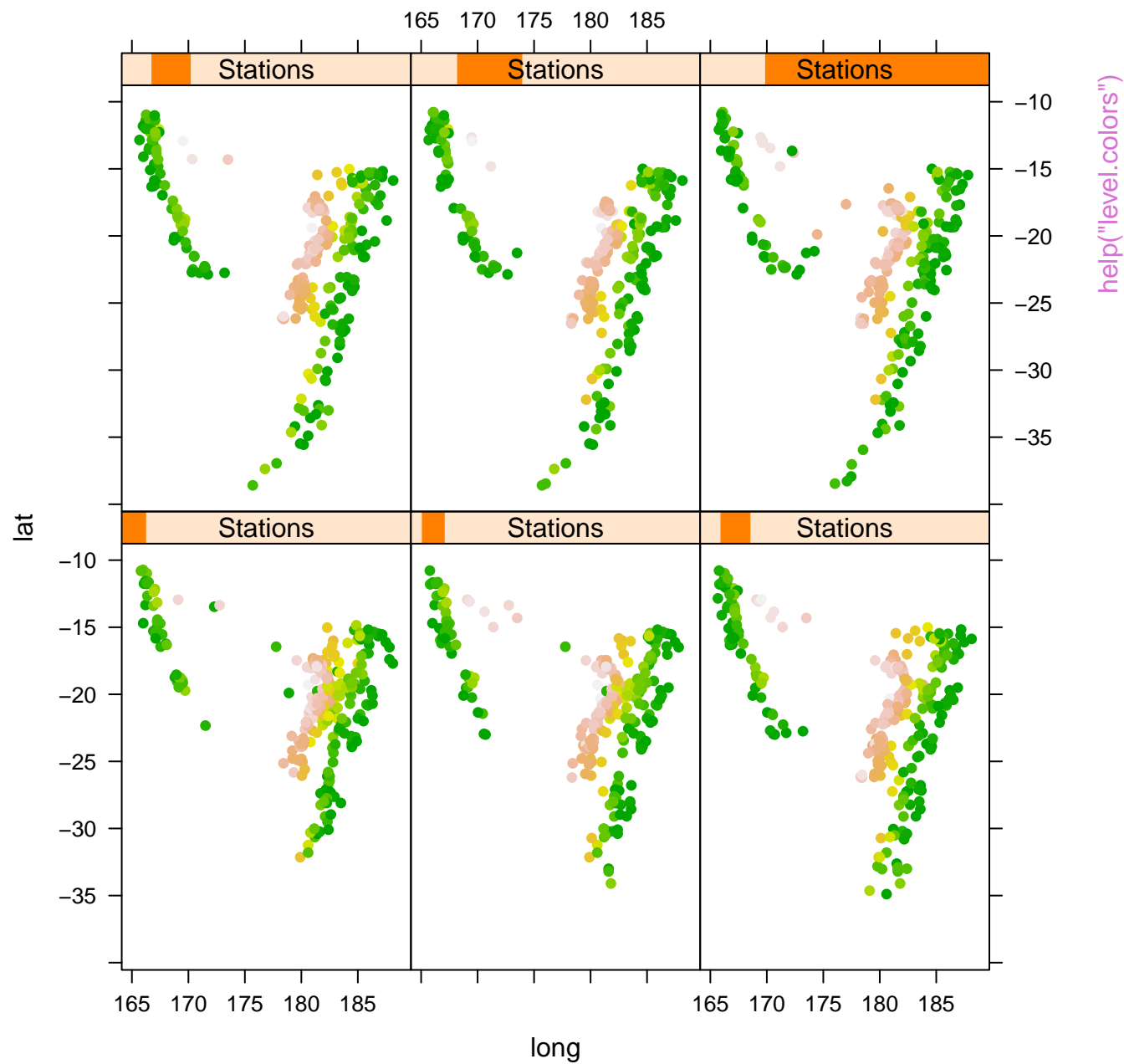
setosa

versicolor

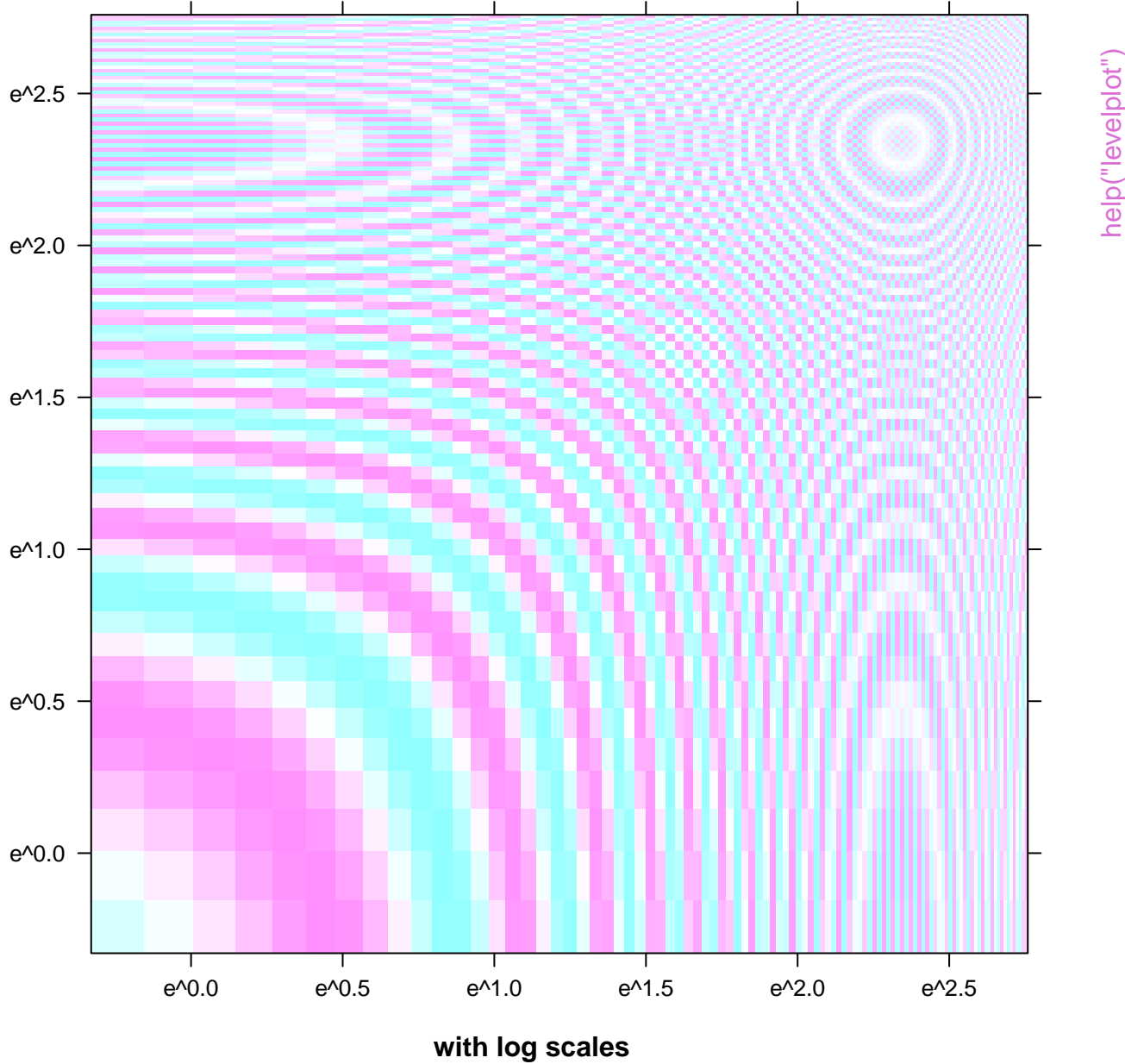
help("interaction")

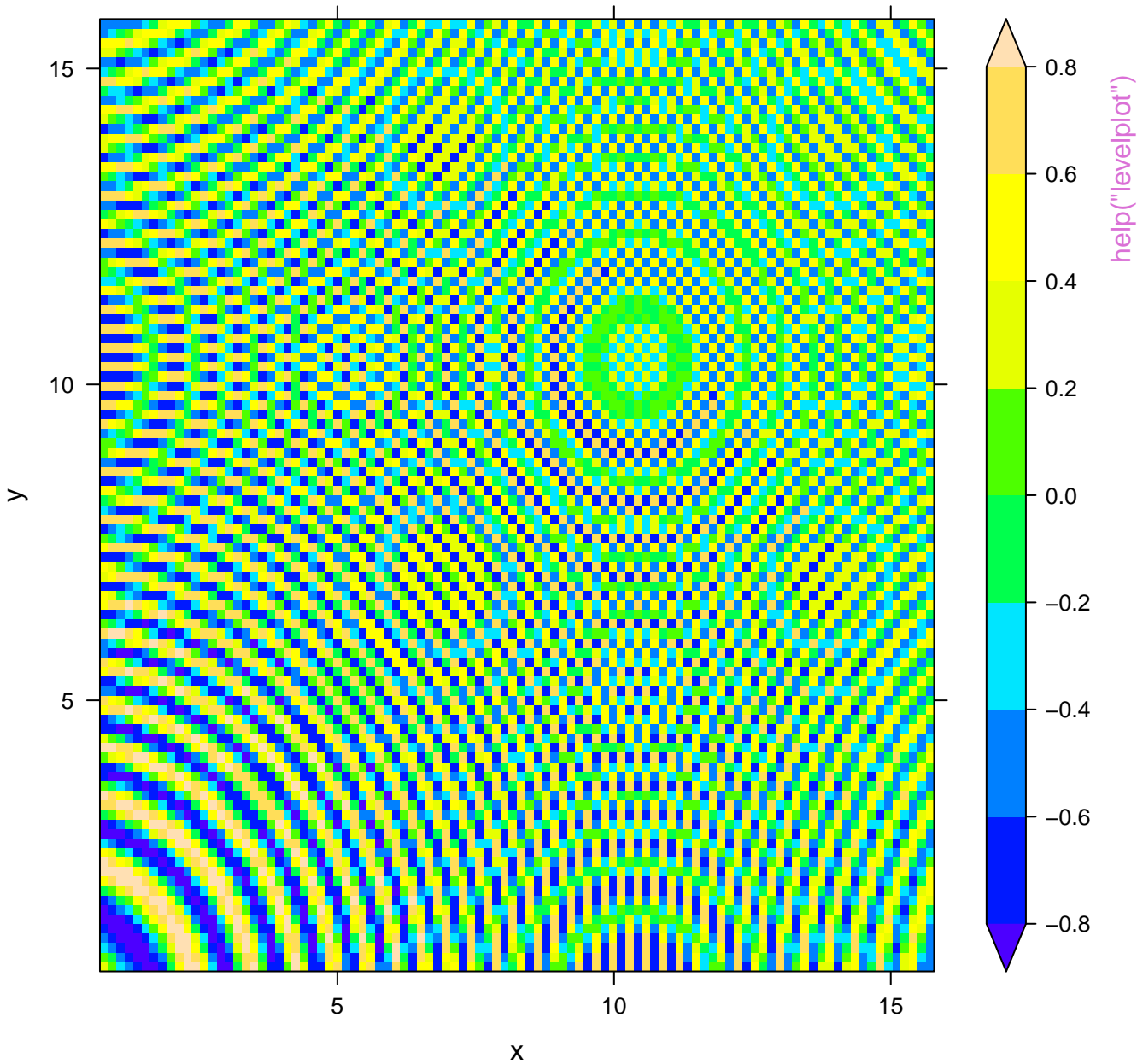




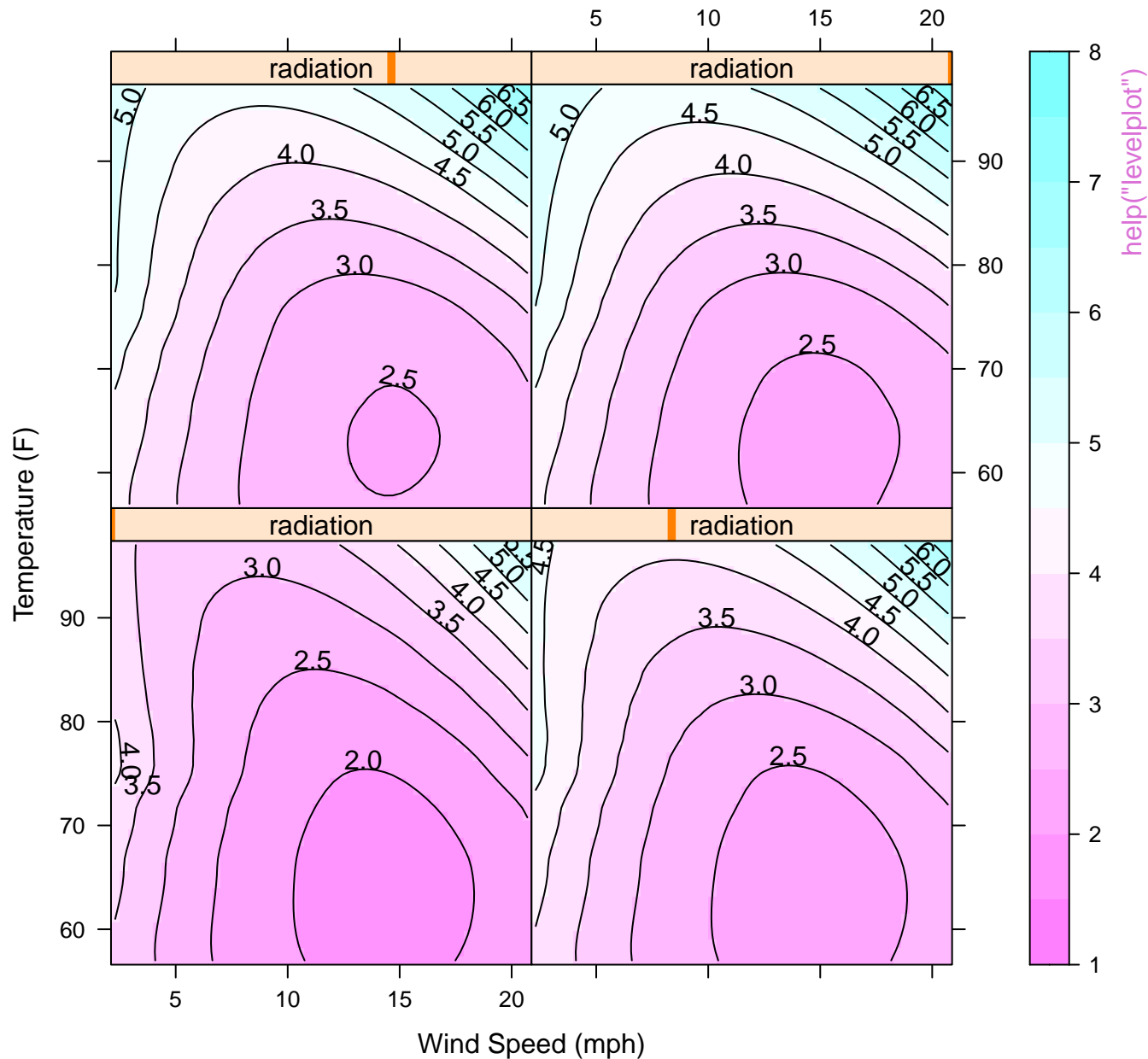


Weird Function

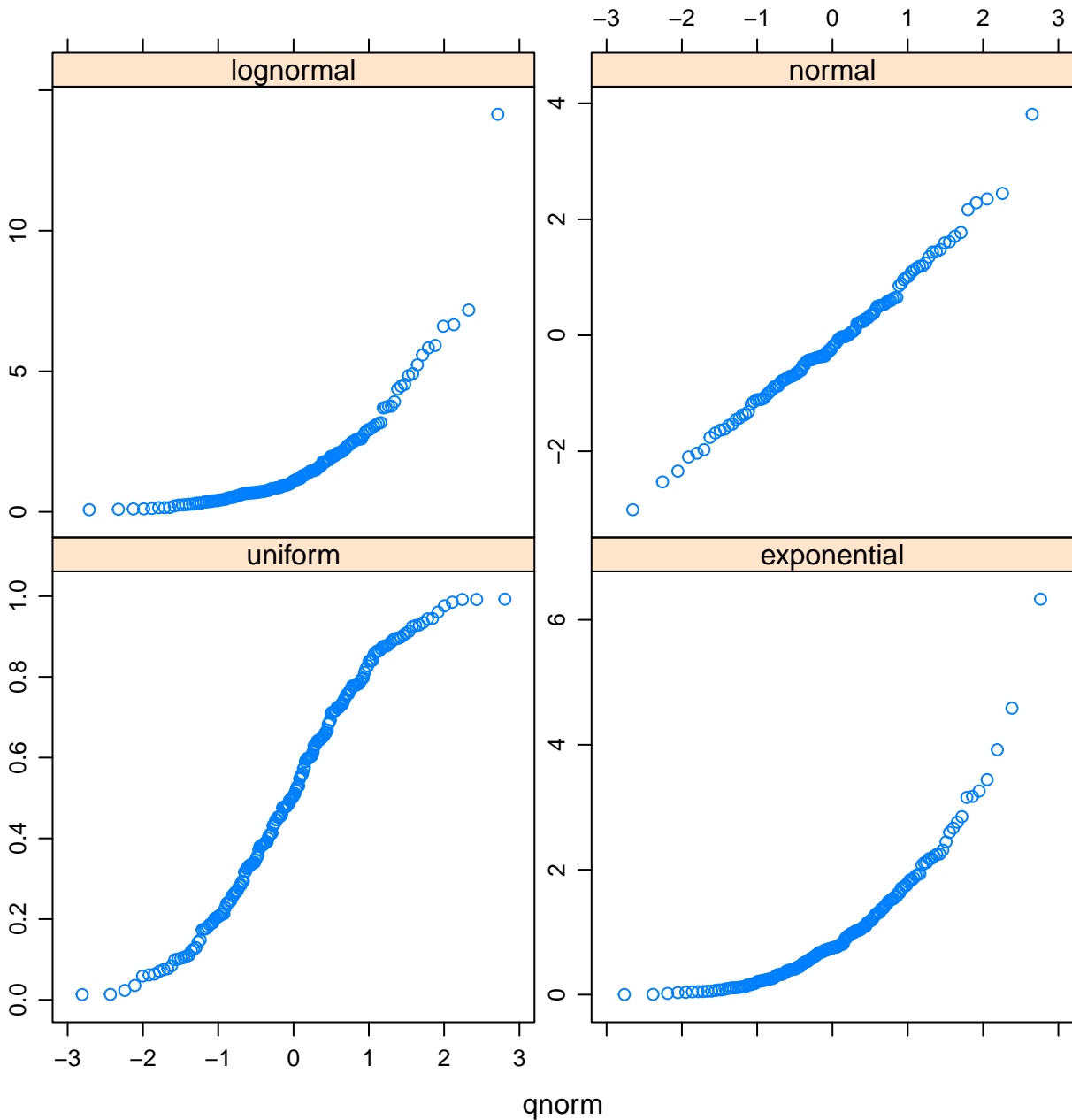




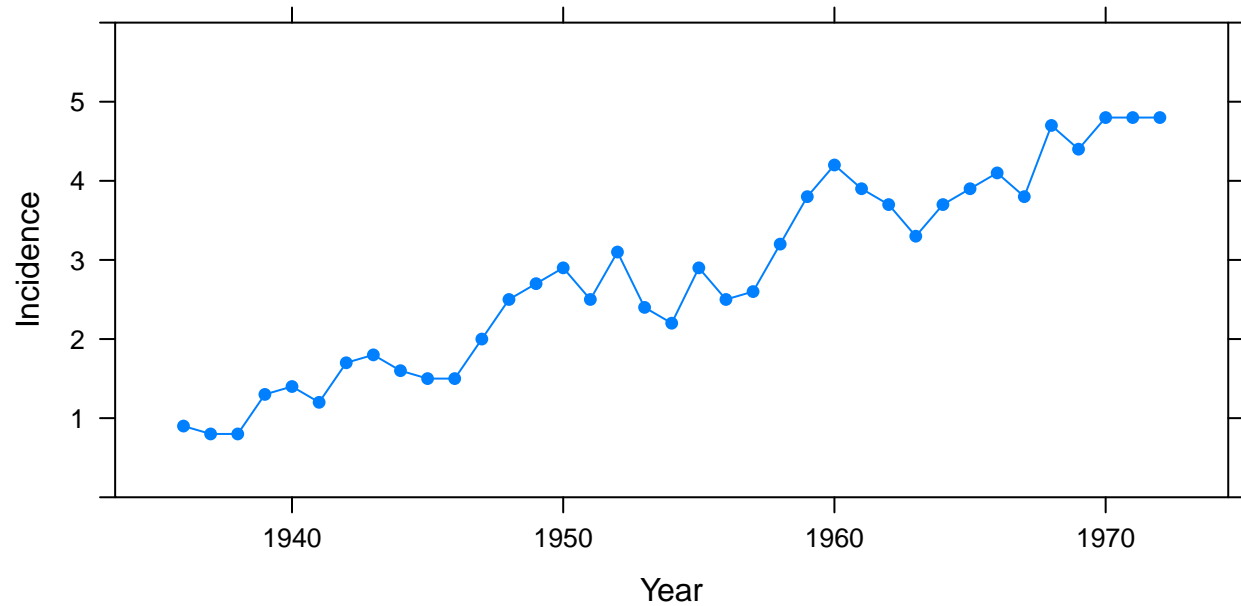
Cube Root Ozone (cube root ppb)

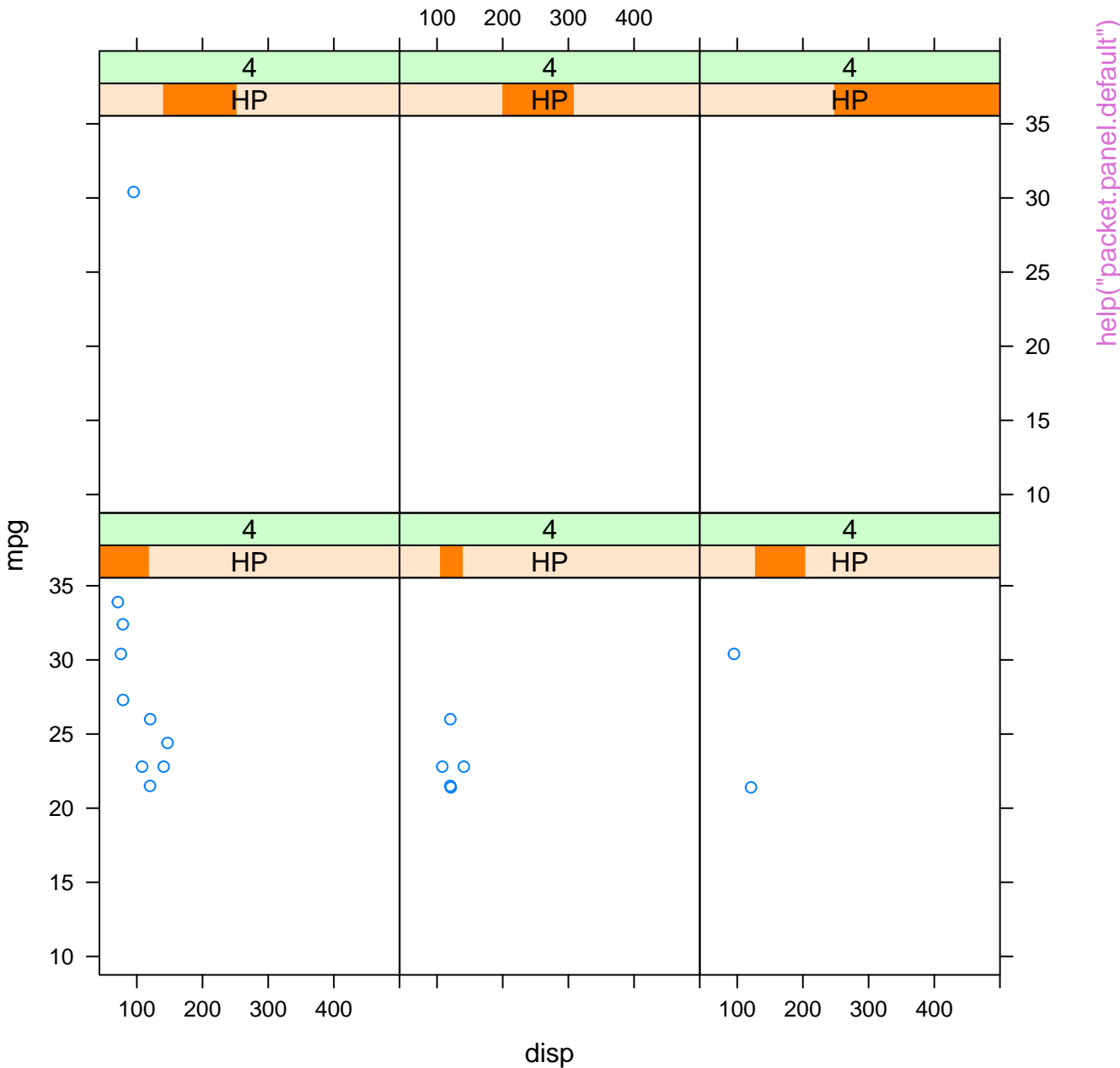


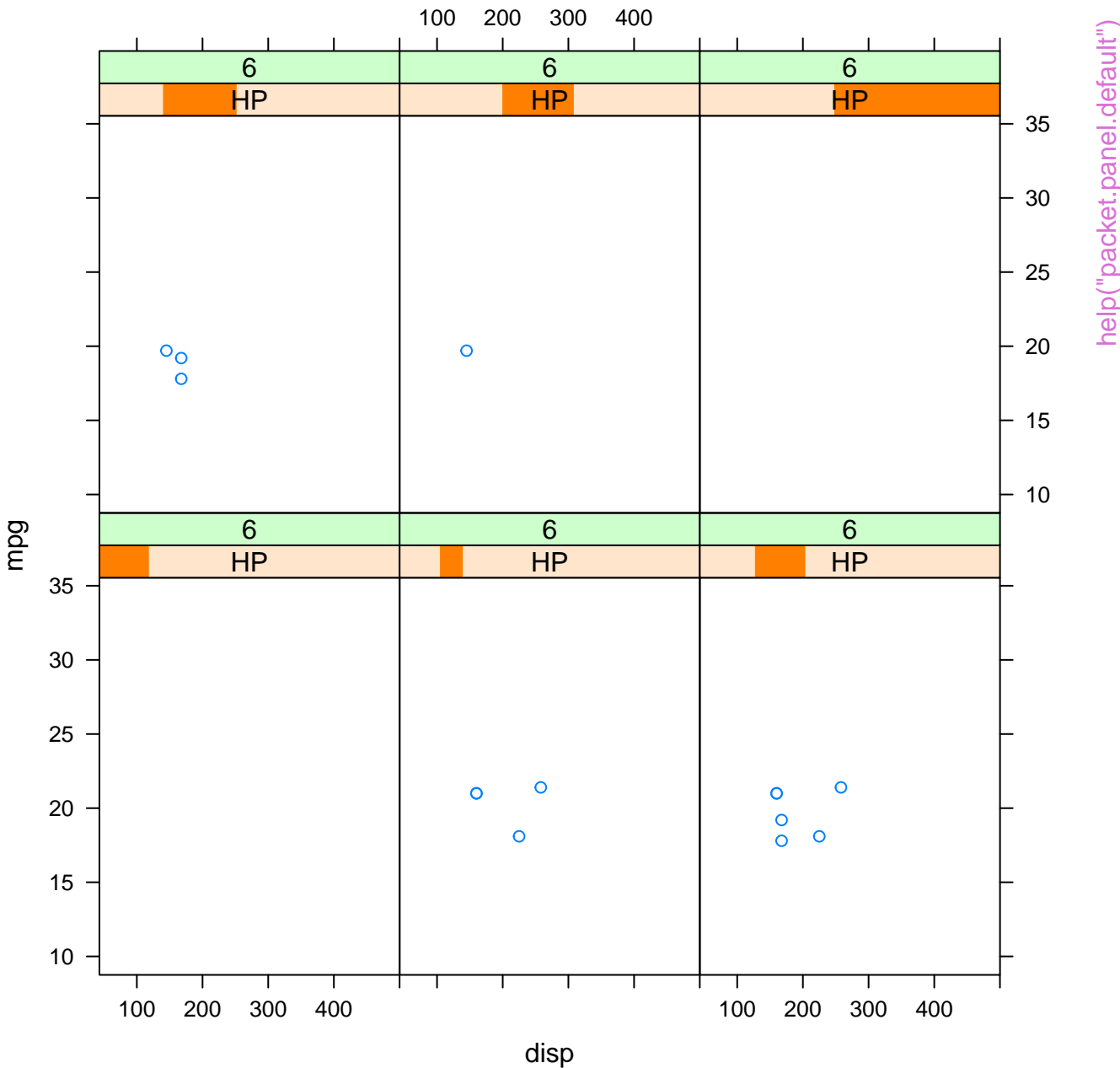
data



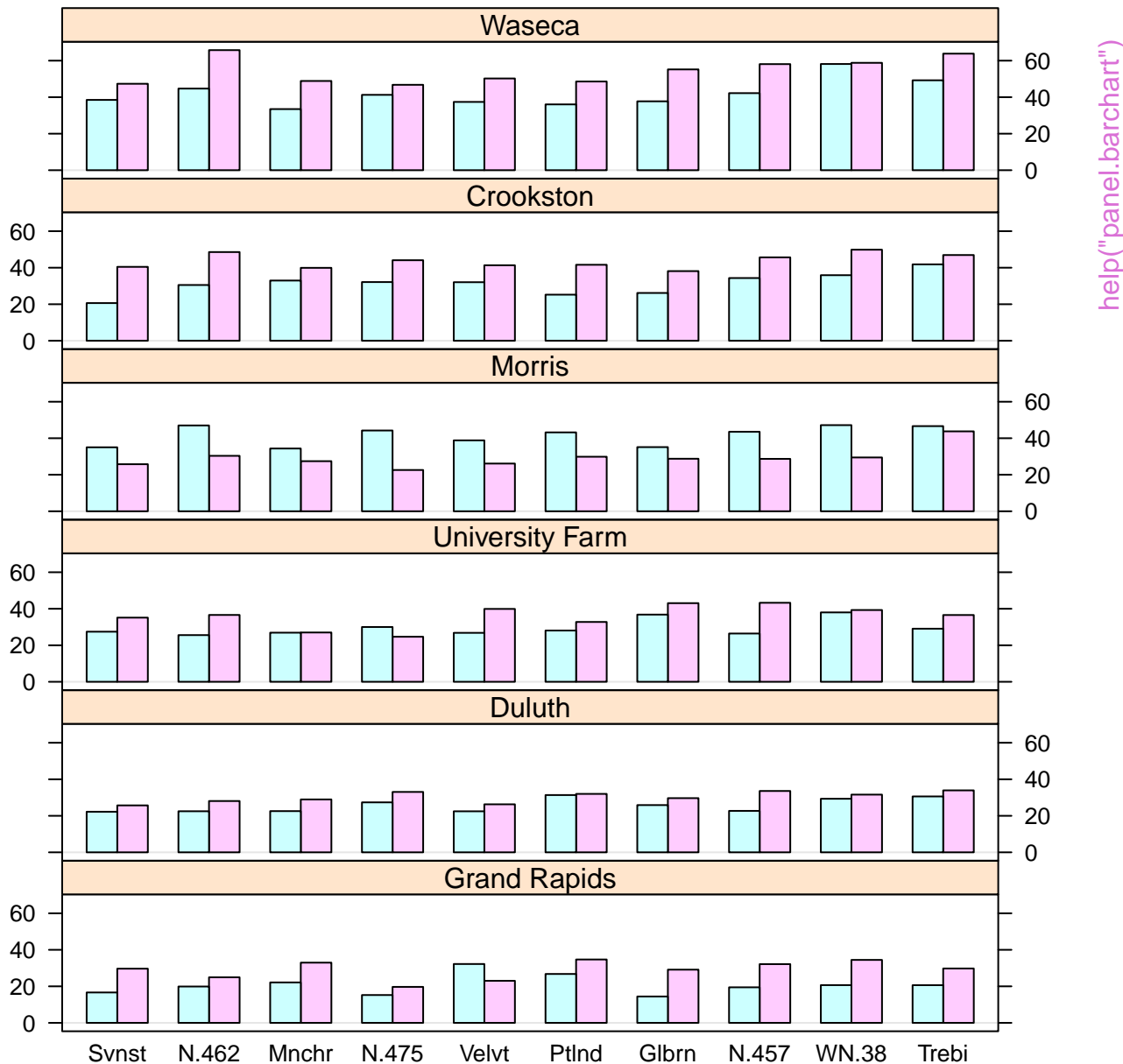
help("make.groups")

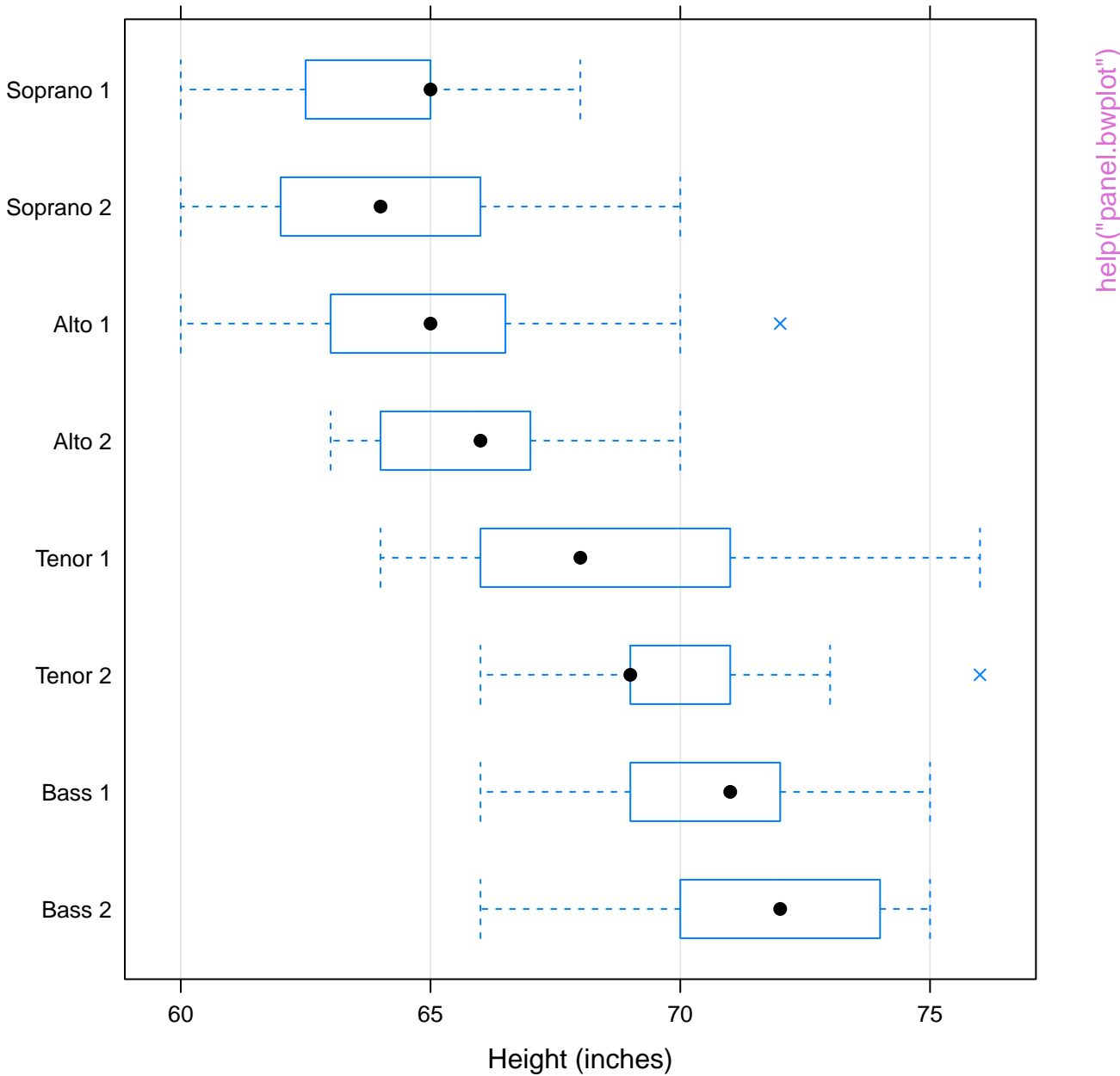


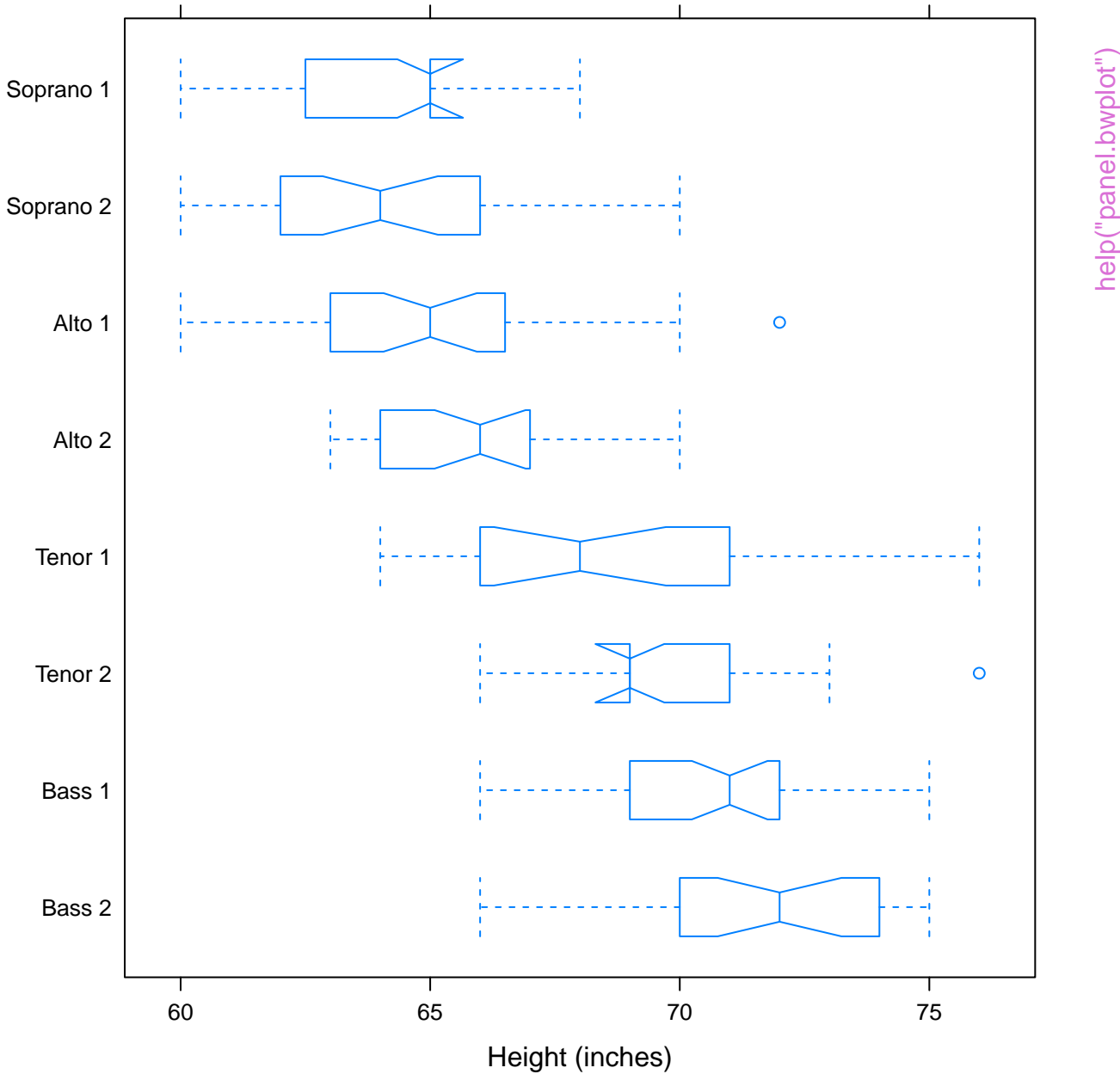




Barley Yield (bushels/acre)

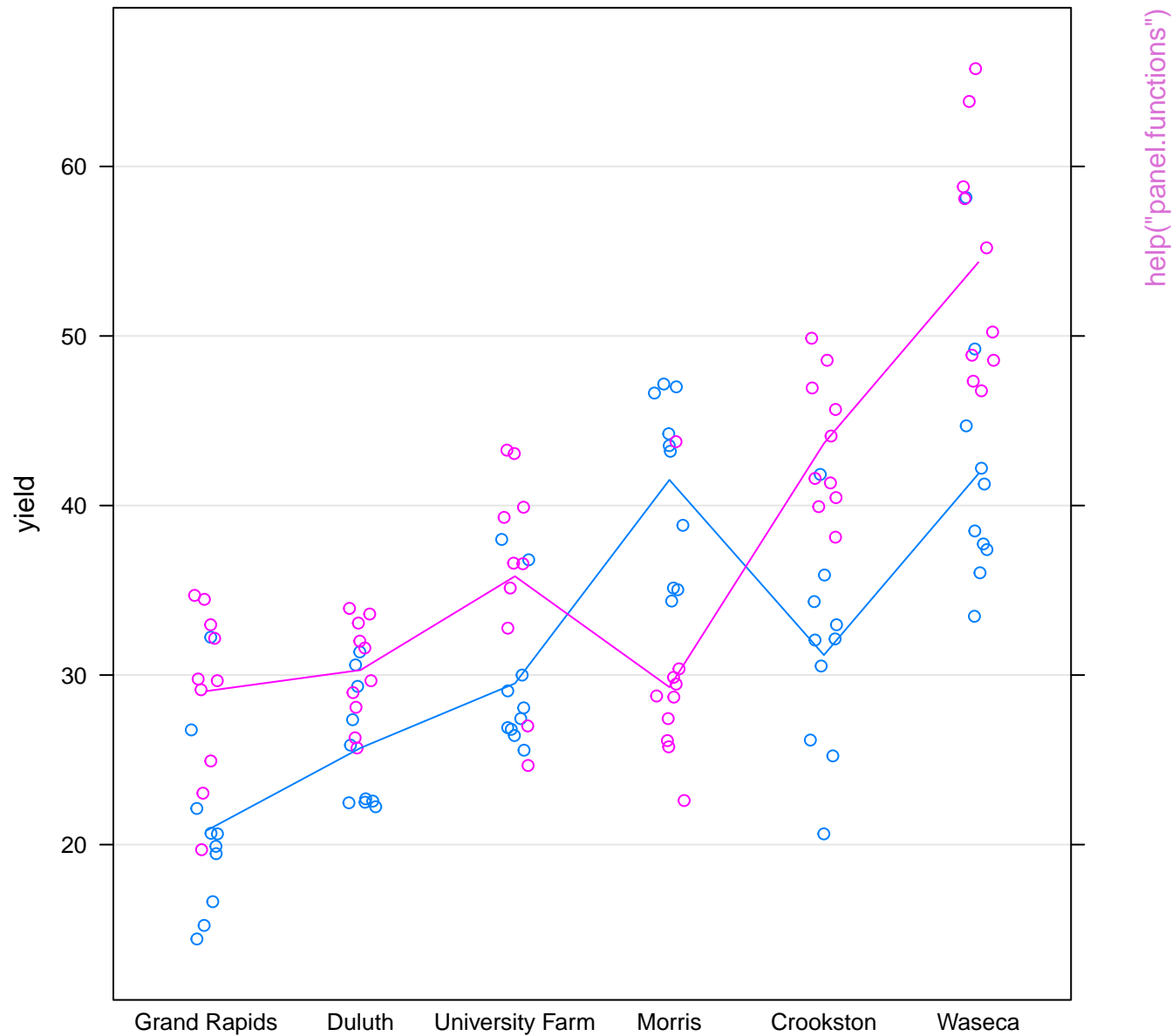




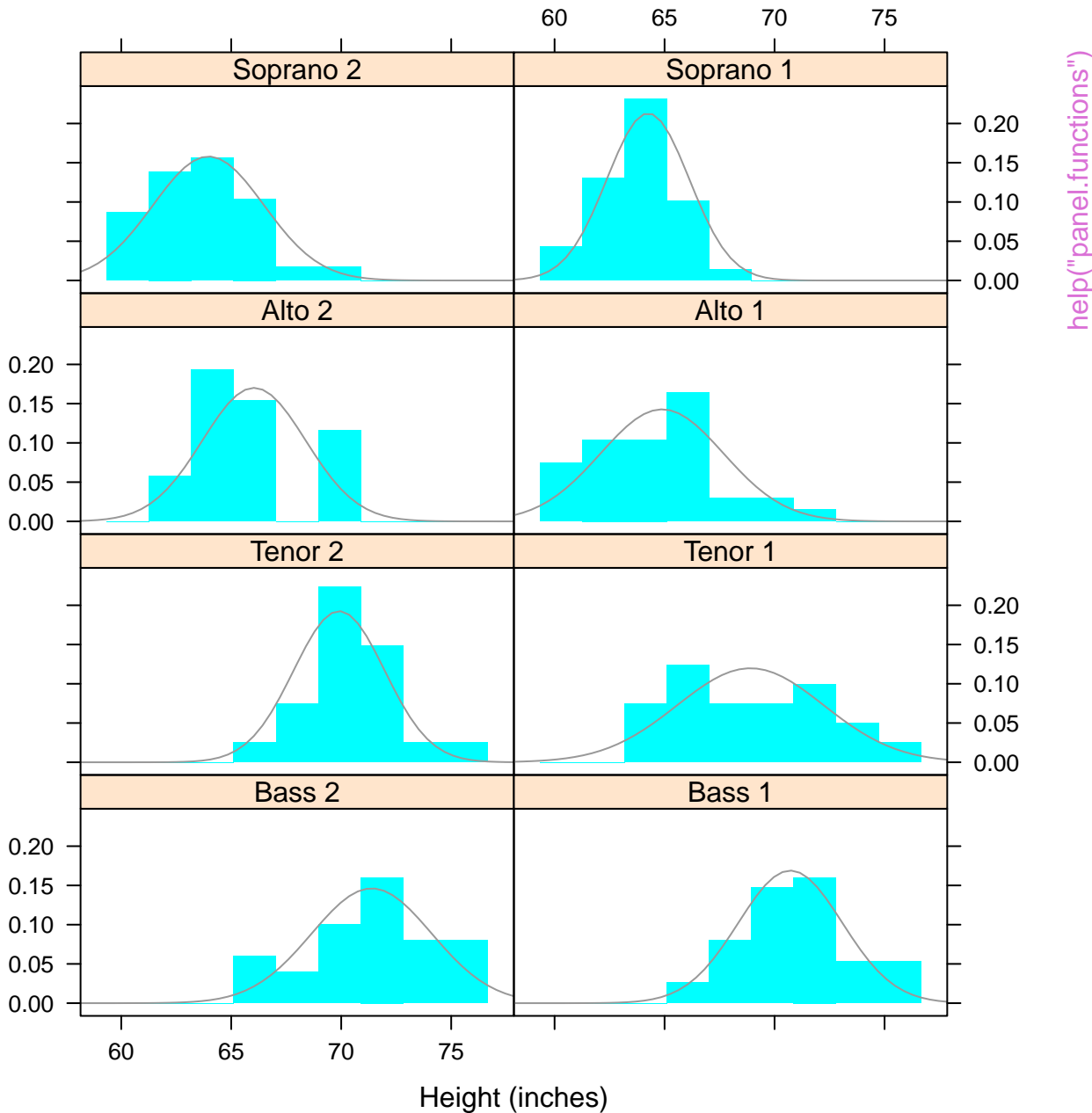


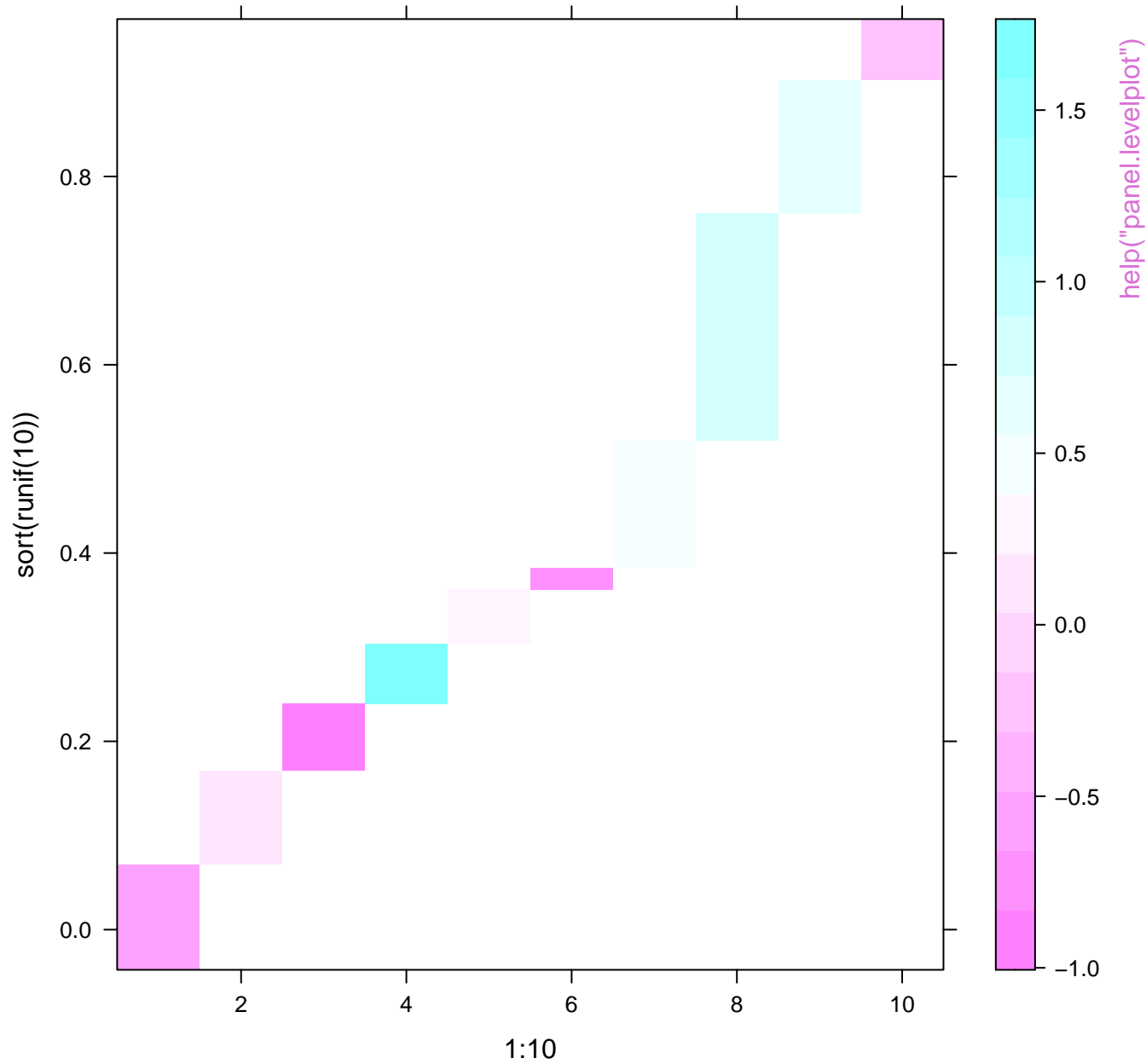
1932

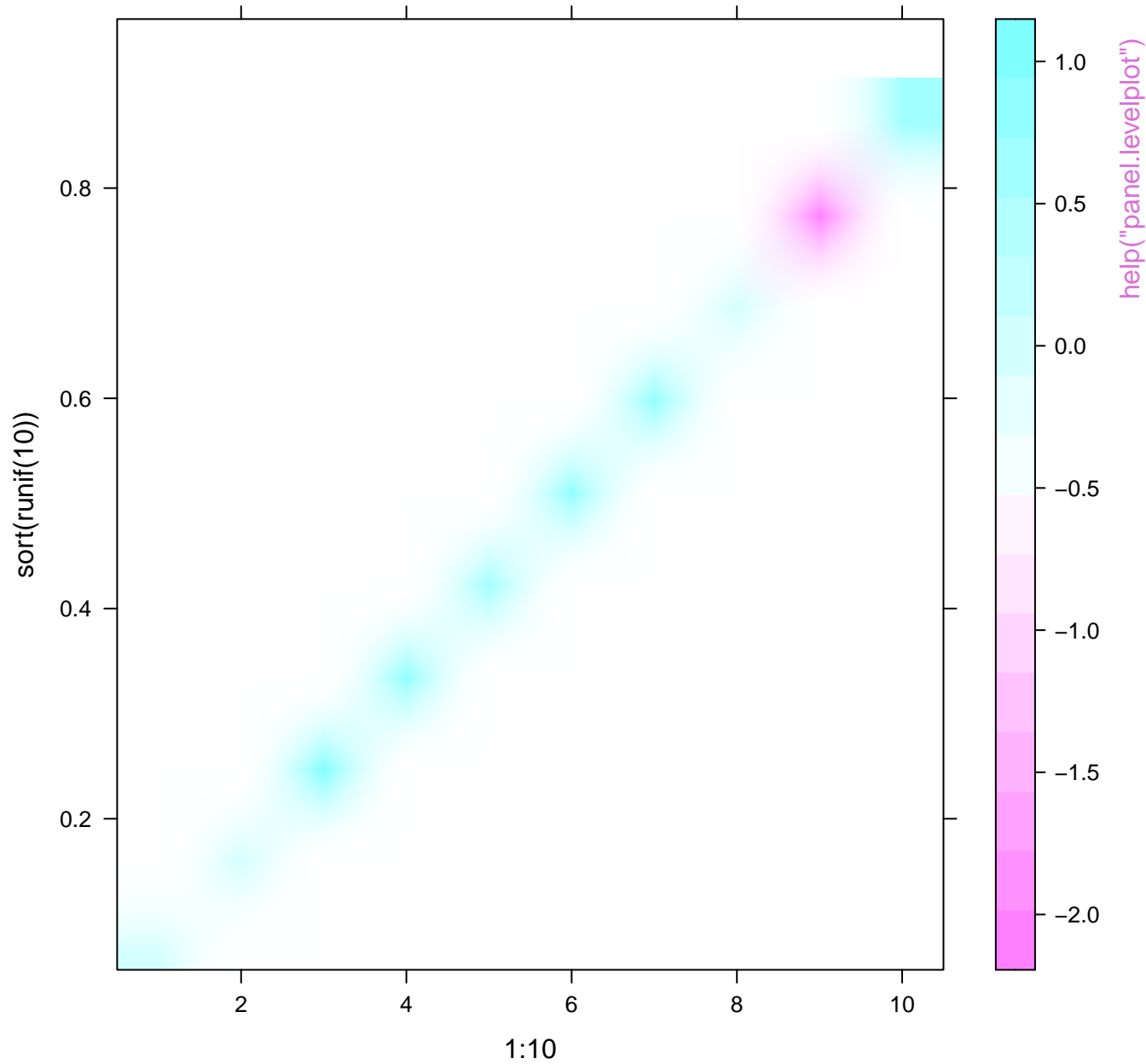
1931

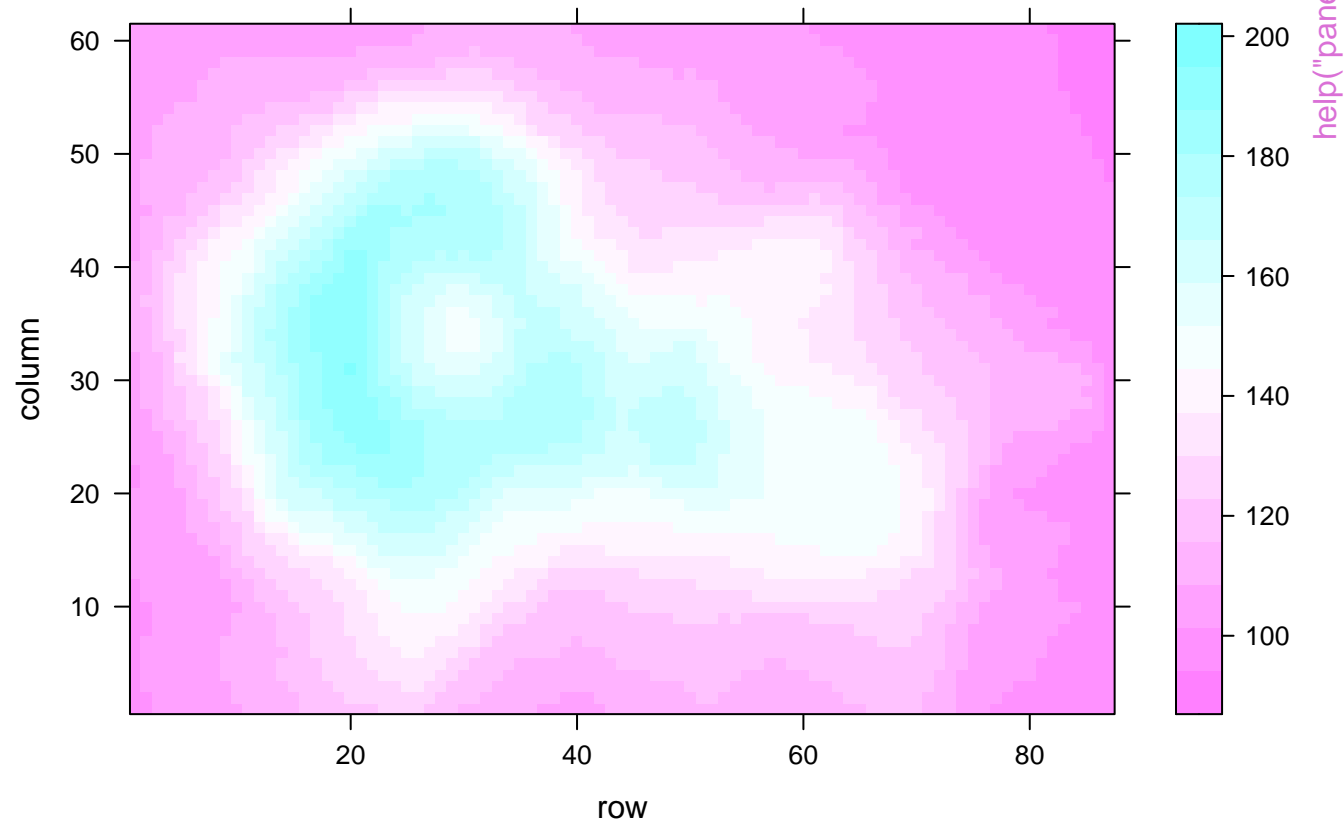


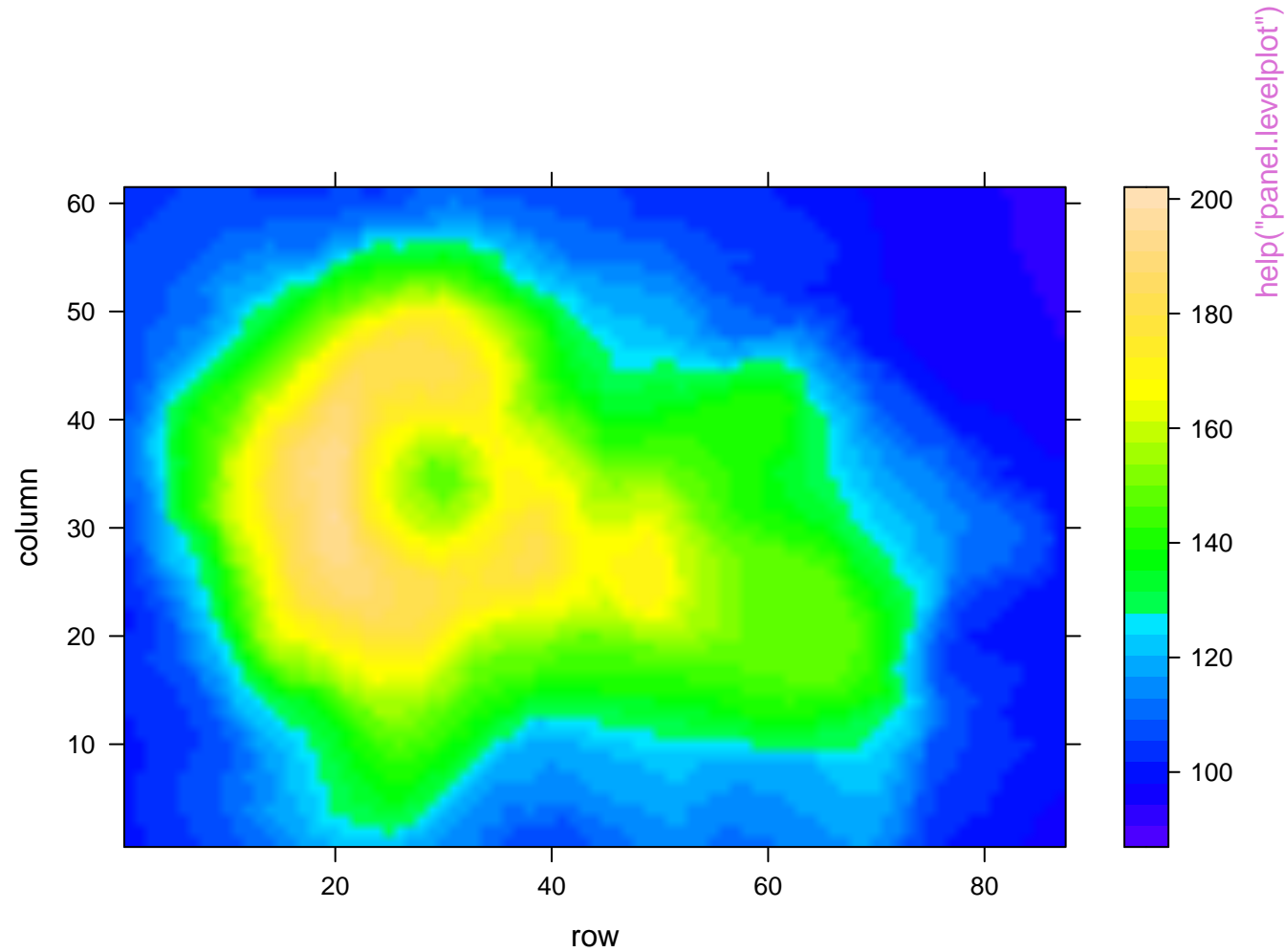
Density Histogram
with Normal Fit

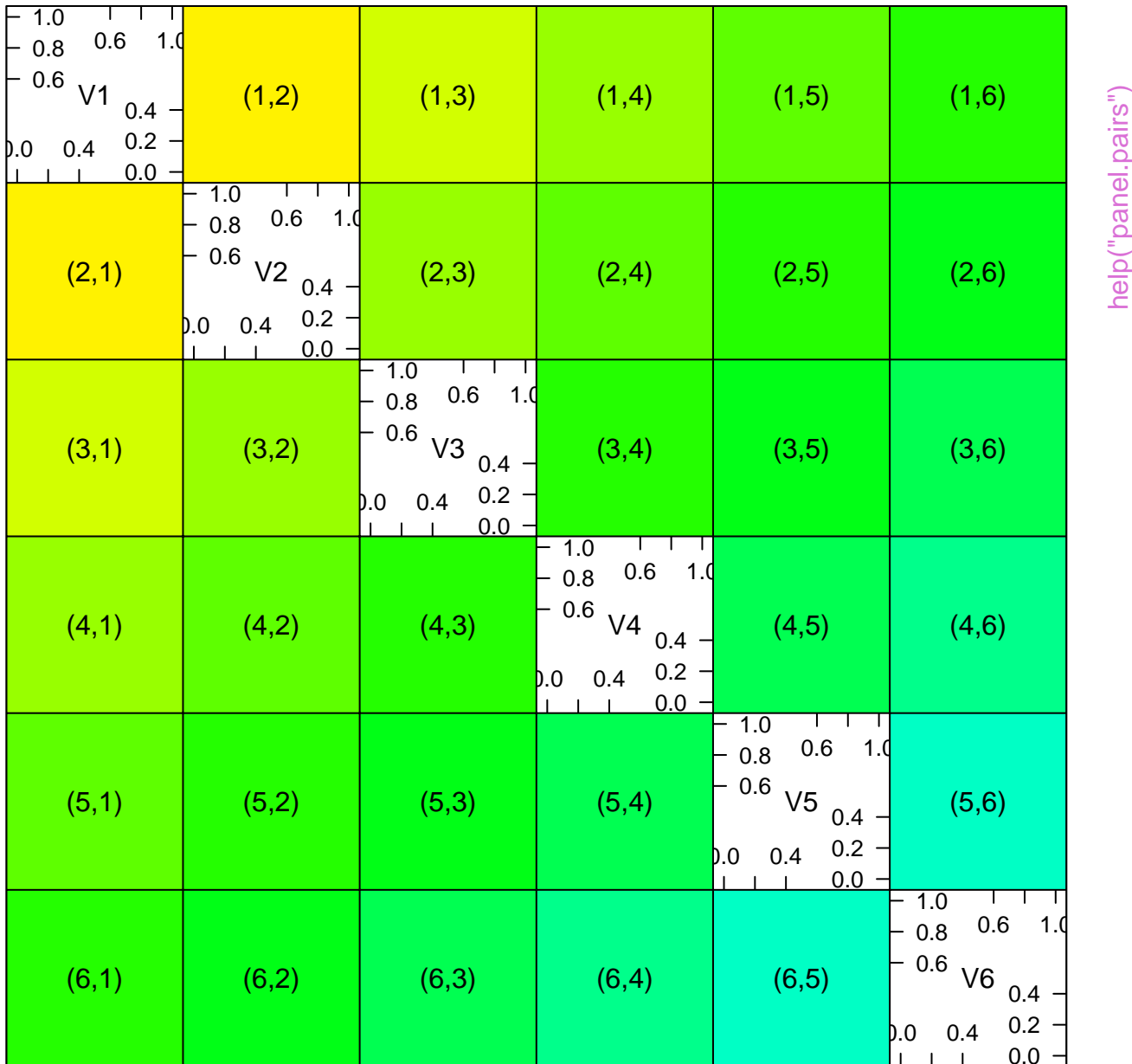












raw

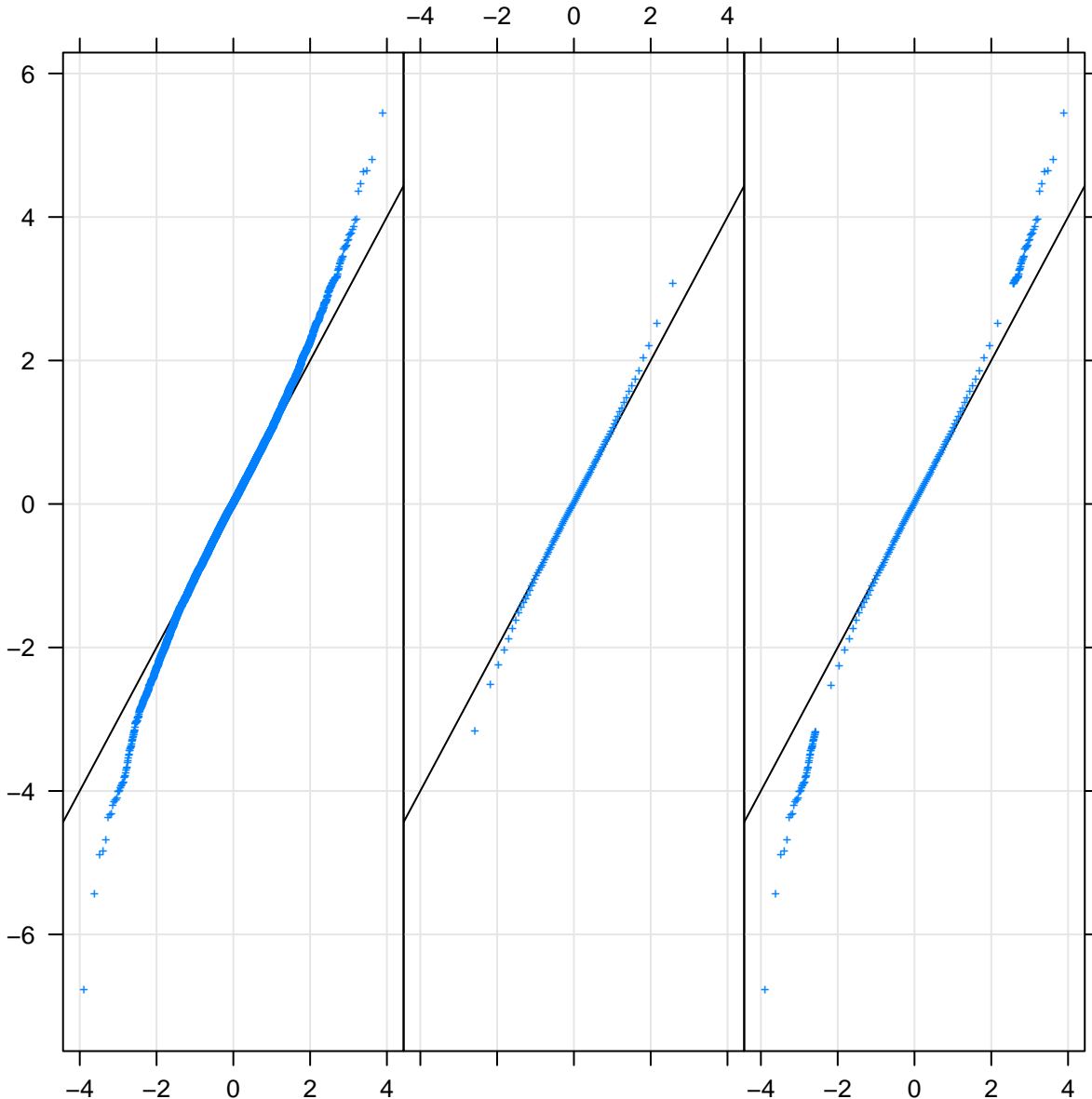
ppoints(100)

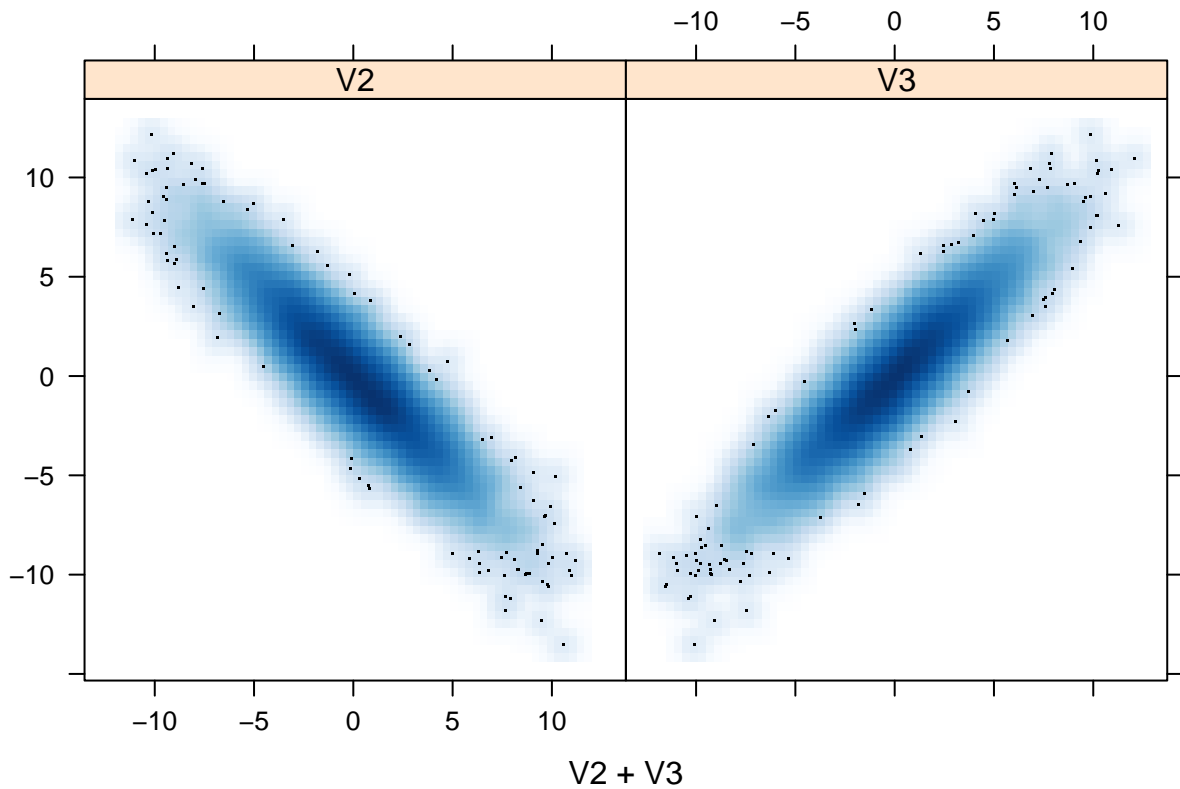
tails.n = 50

help("panel.qqmath")

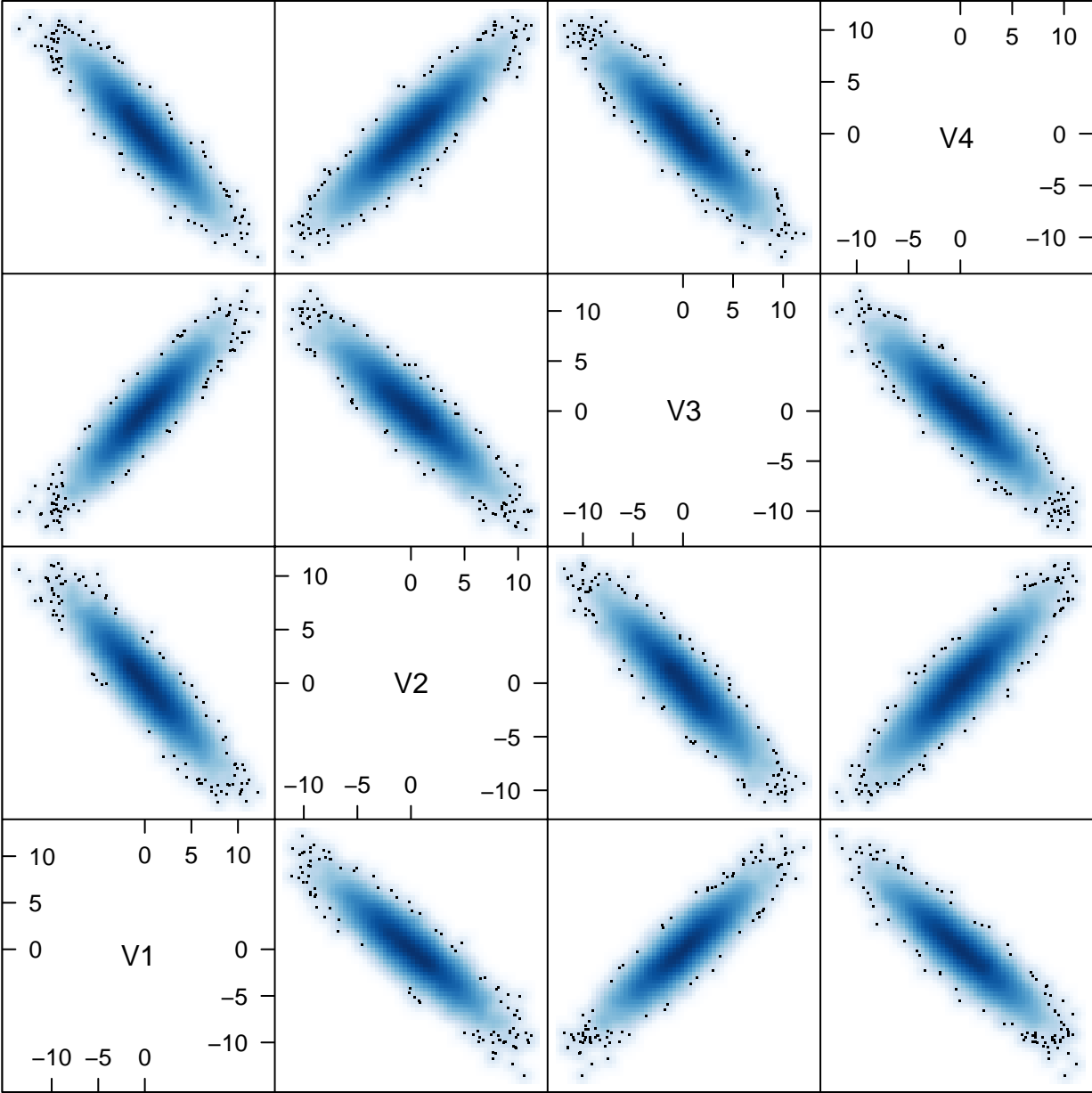
xx

qnorm



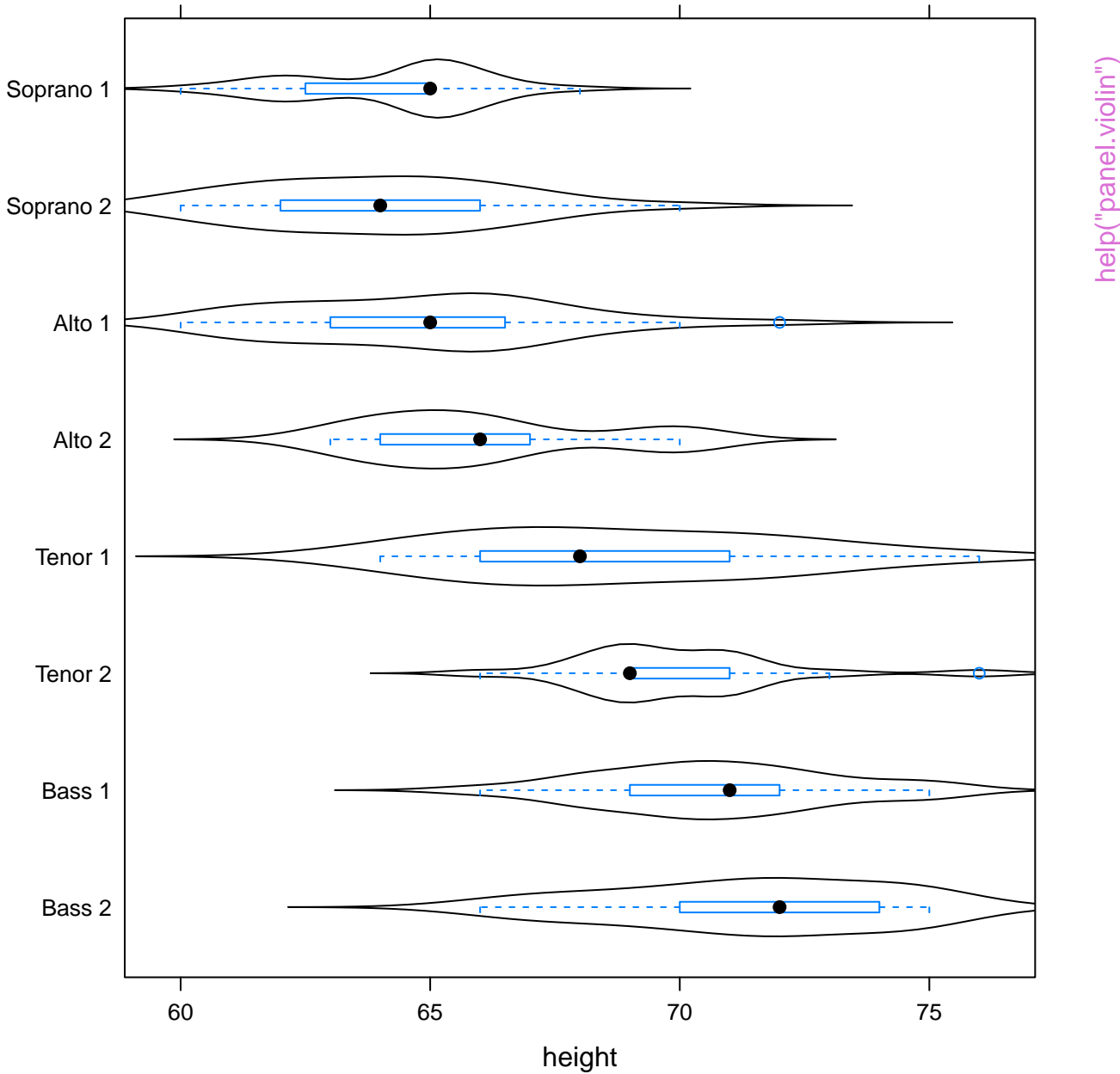


`help("panel.smoothScatter")`

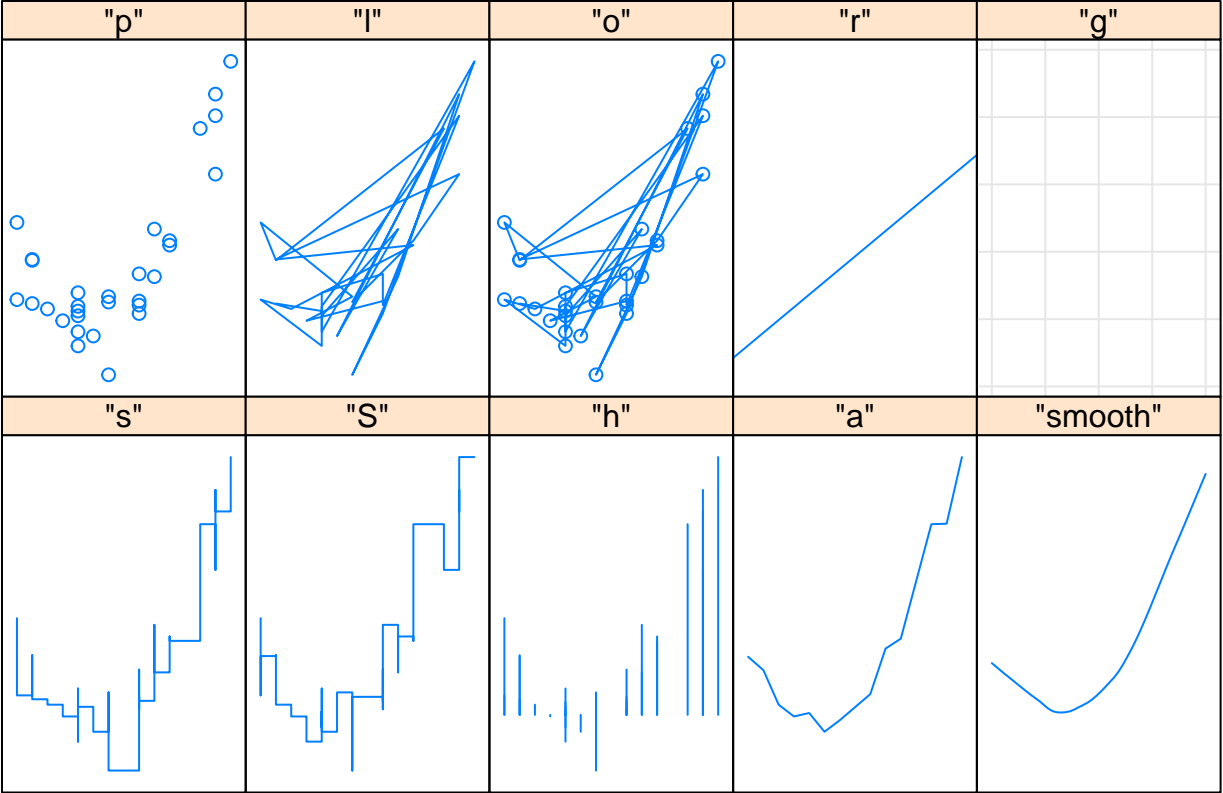


help("panel.smoothScatter")

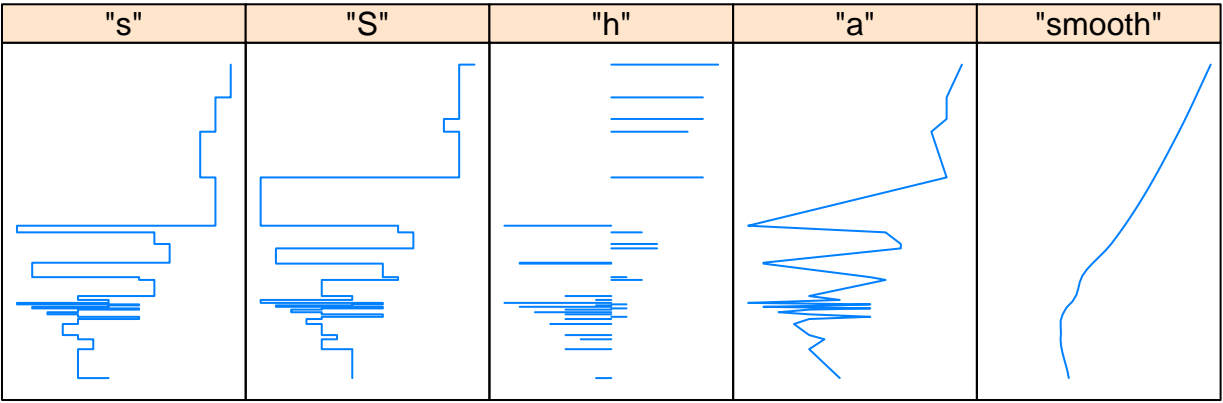
Scatter Plot Matrix



horizontal=FALSE

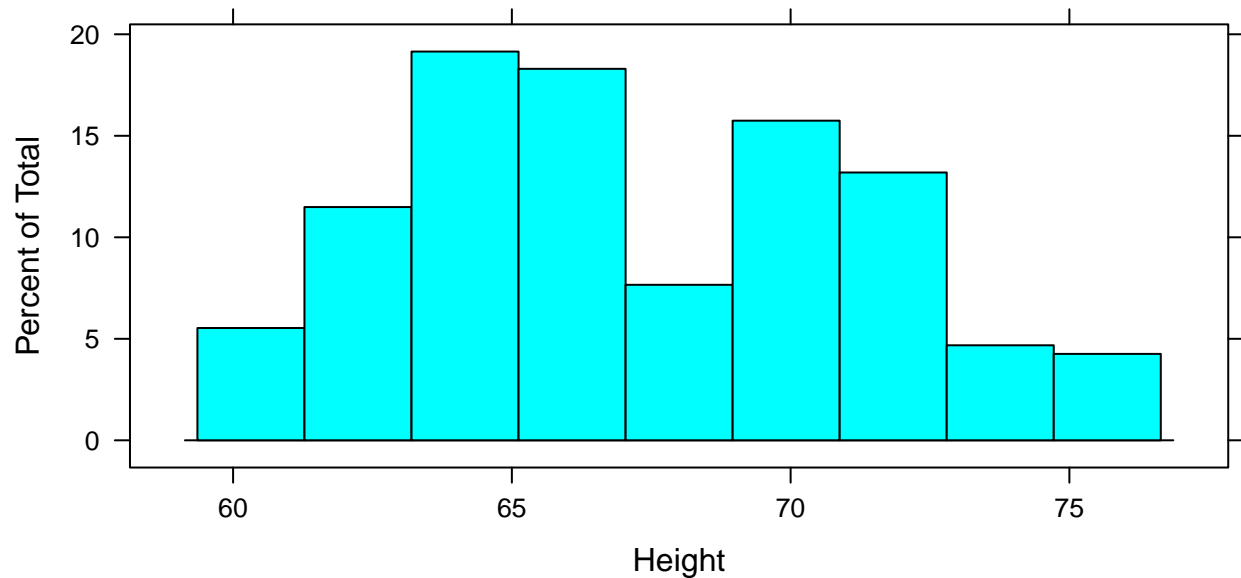
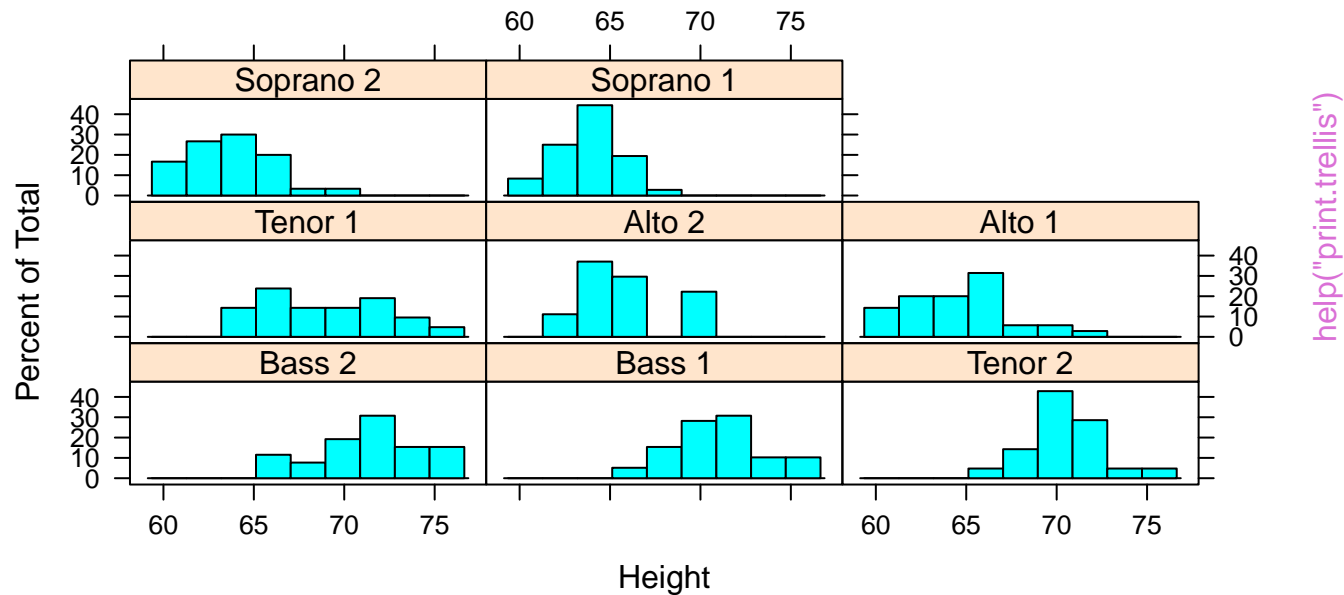


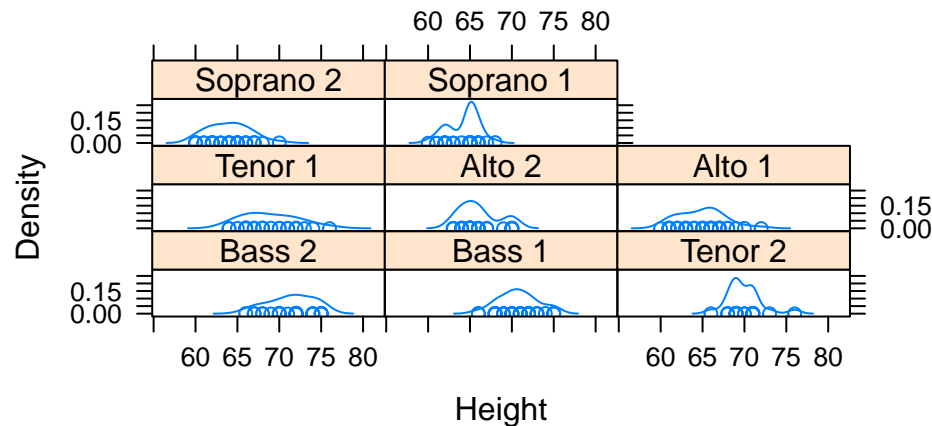
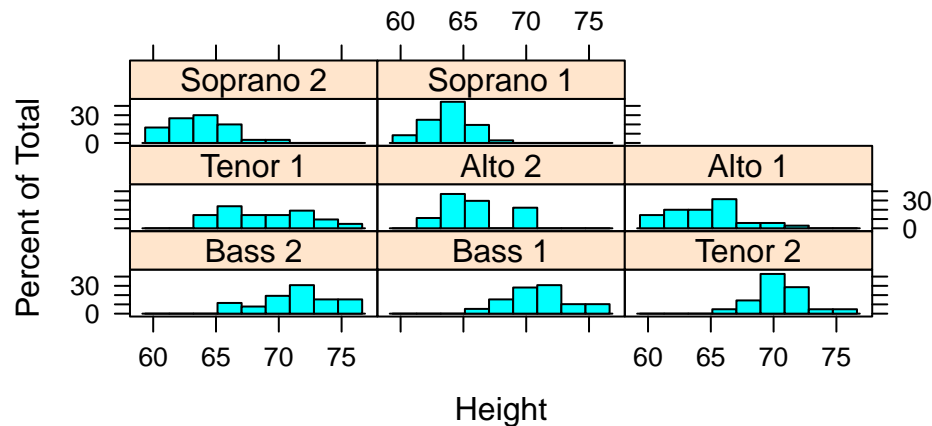
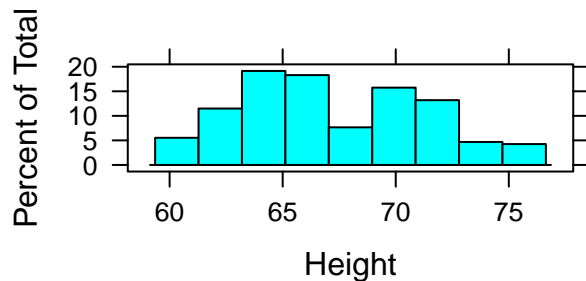
horizontal=TRUE



type

[help\("panel.xyplot"\)](#)





help("print.trellis")

Armed.Forces

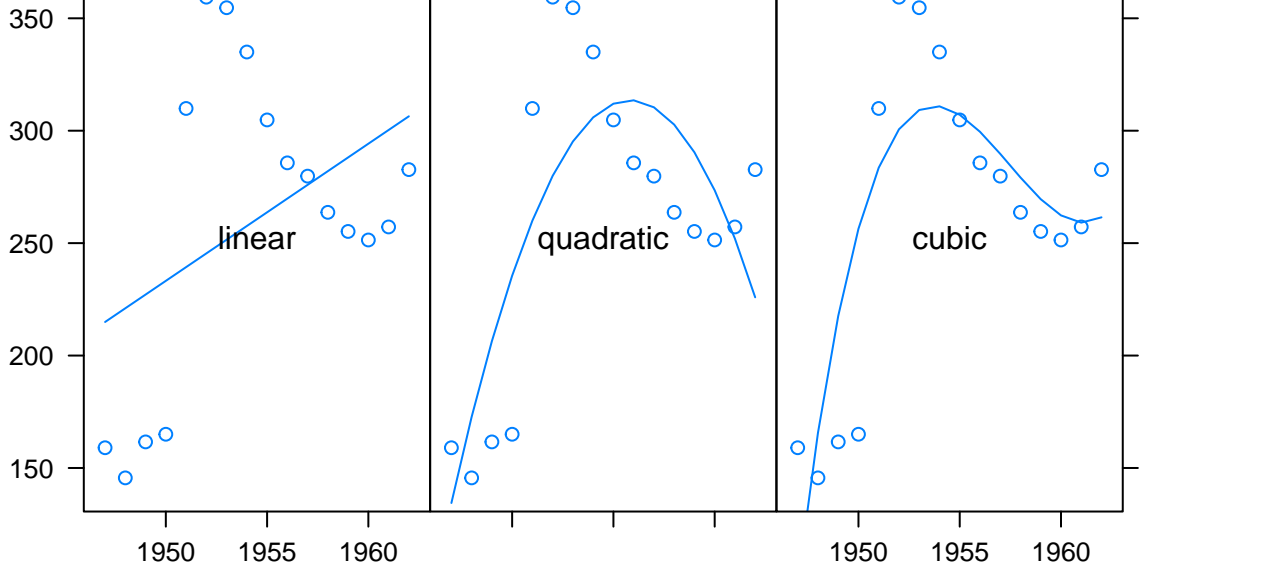
1950 1955 1960

degree 4

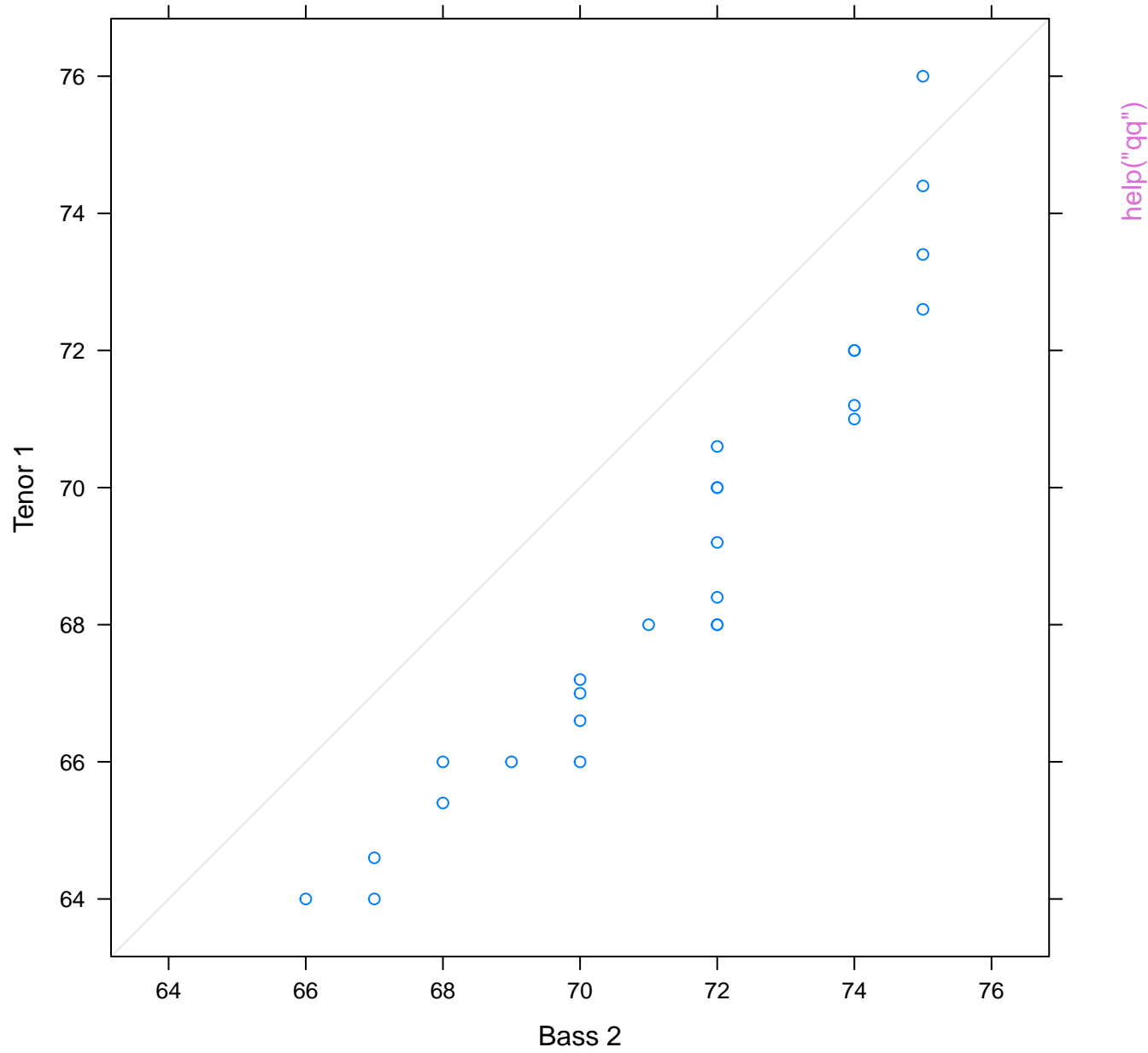
degree 5

degree 6

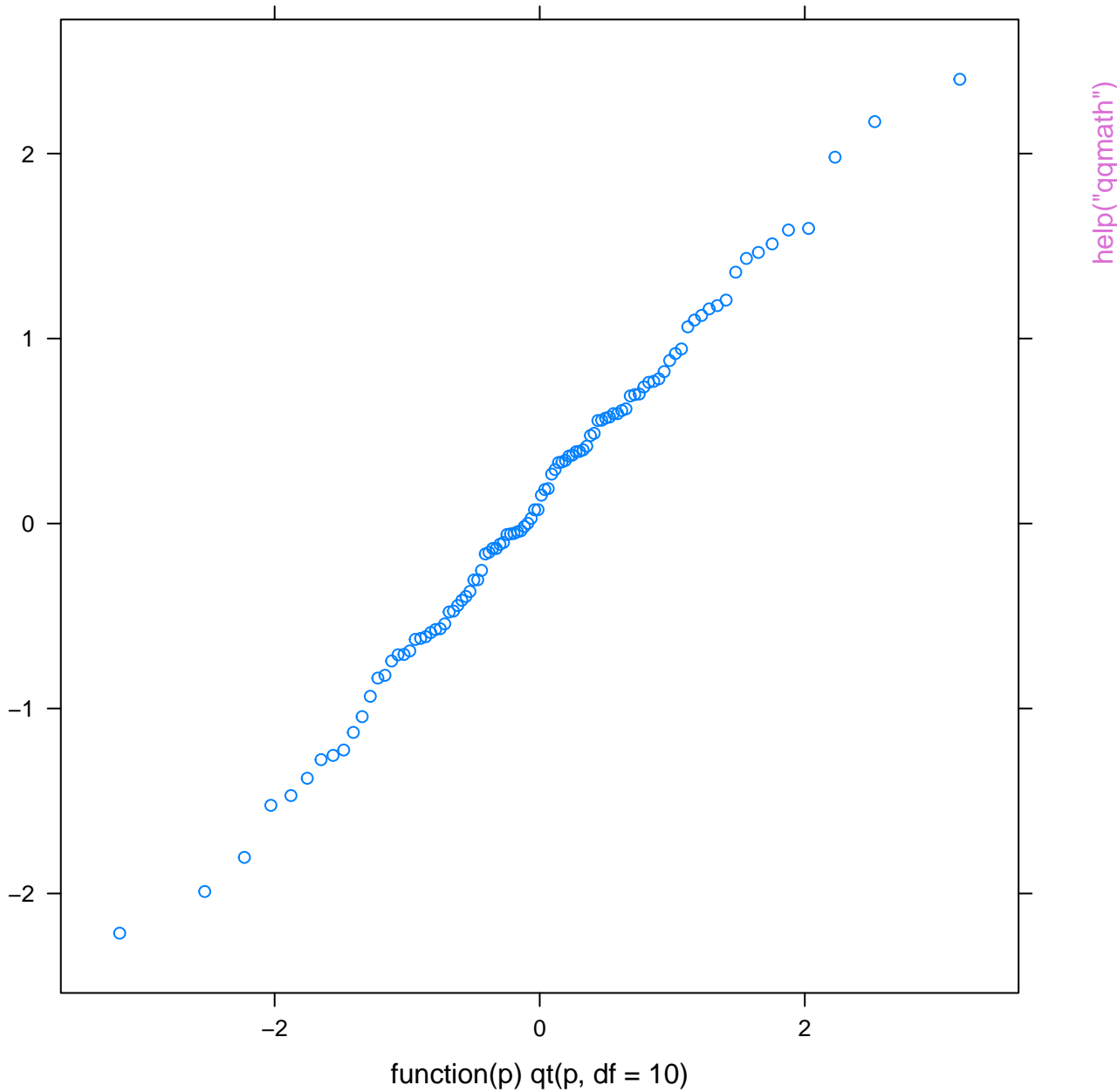
help("print.trellis")

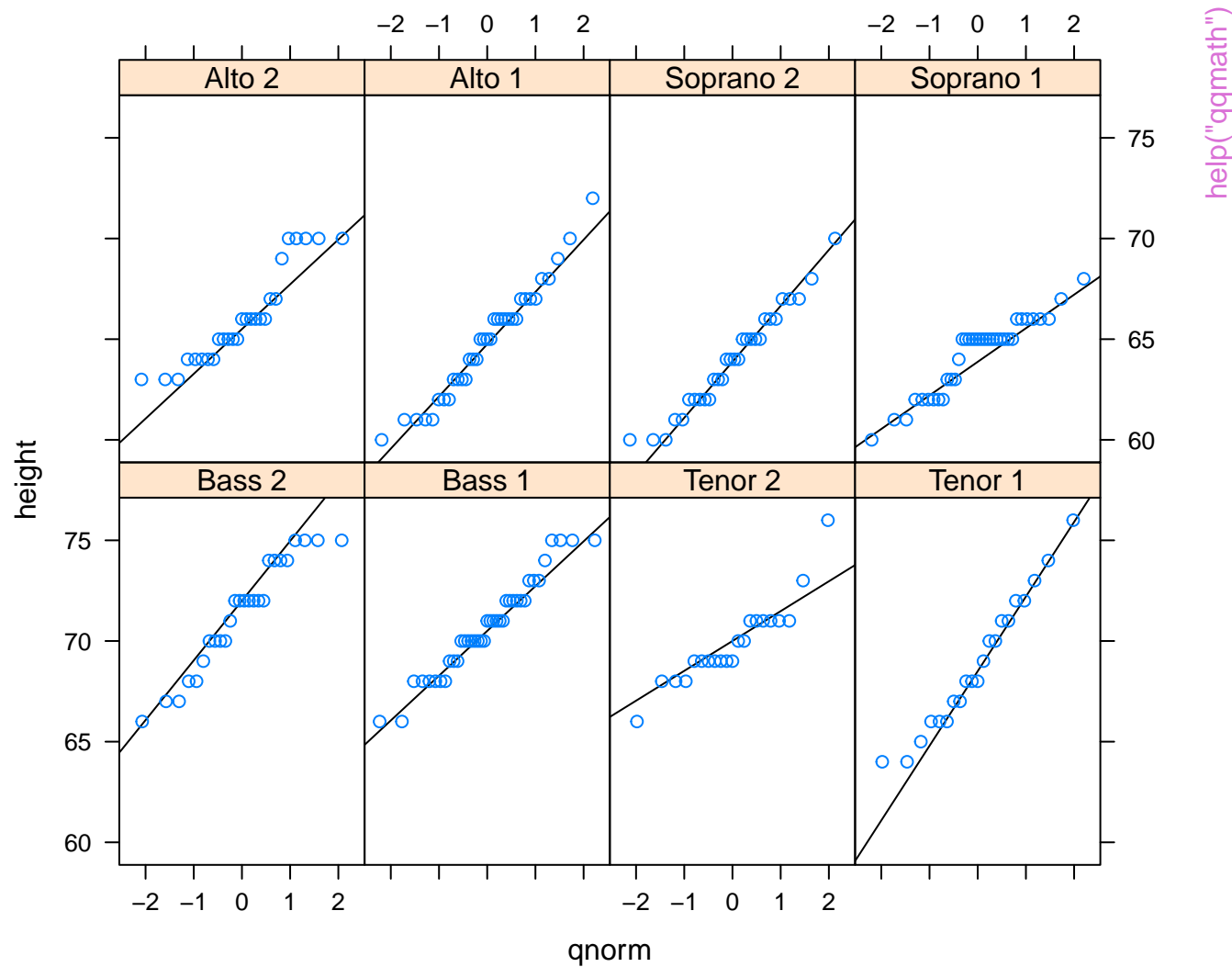


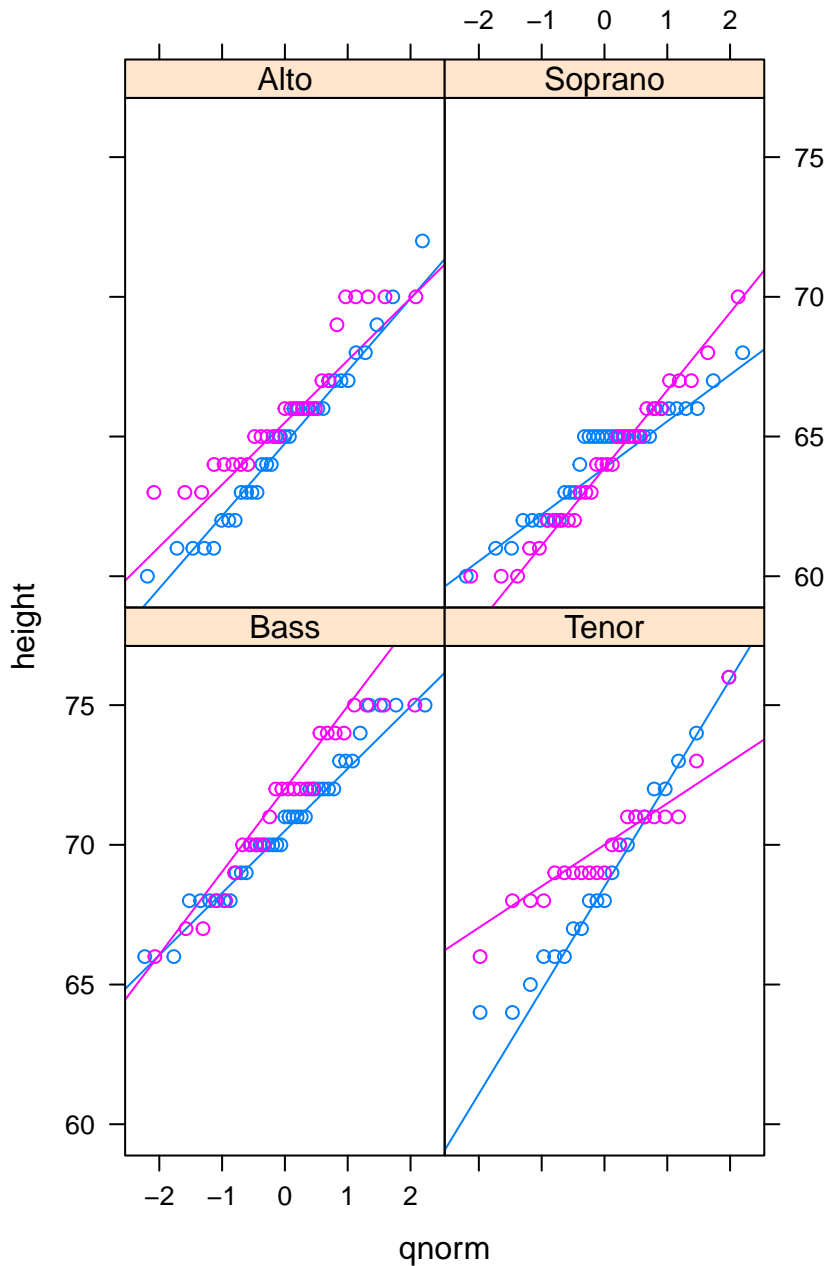
Year



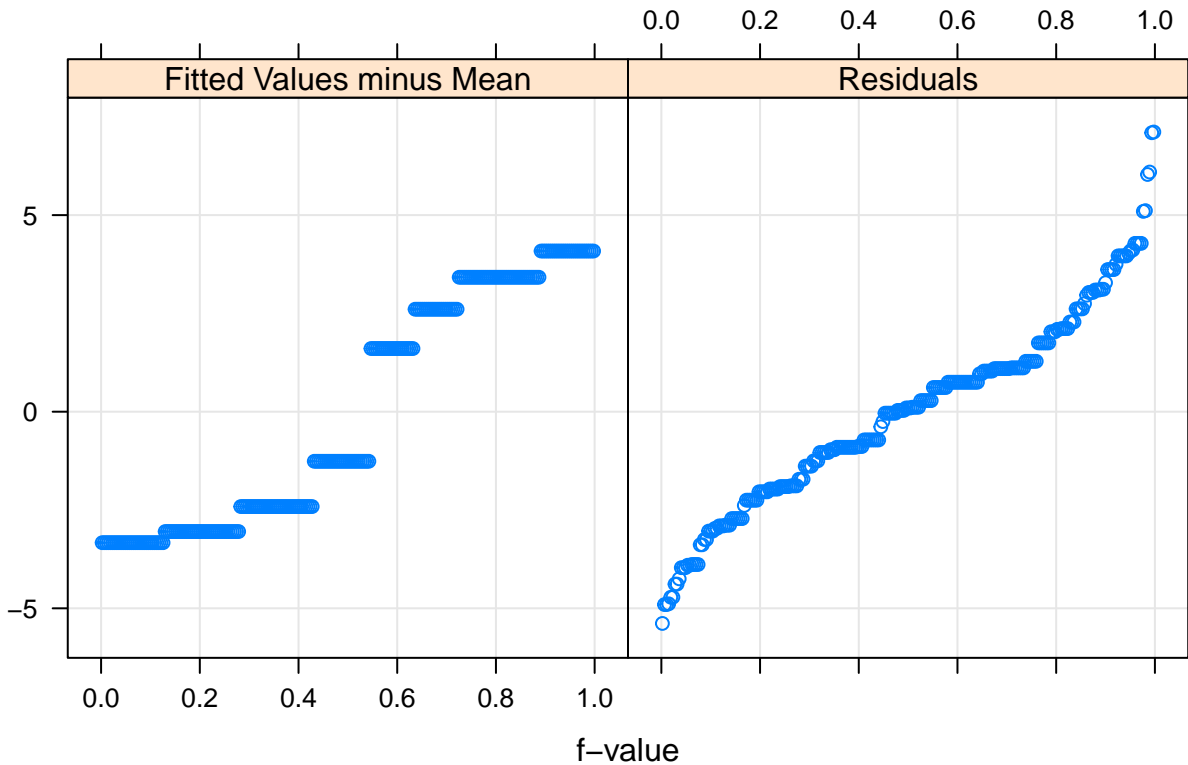
rnorm(100)





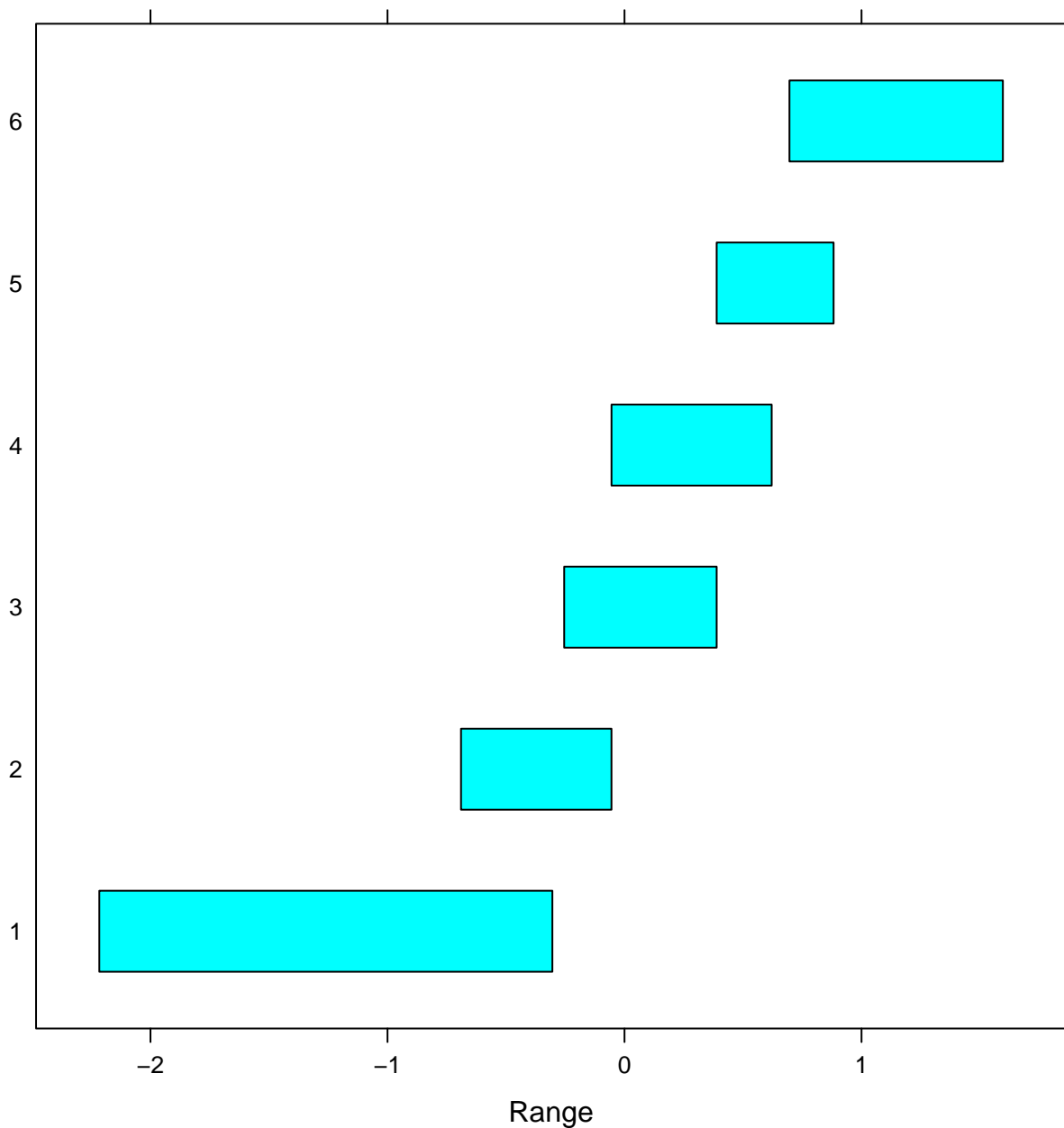


help("qqmath")

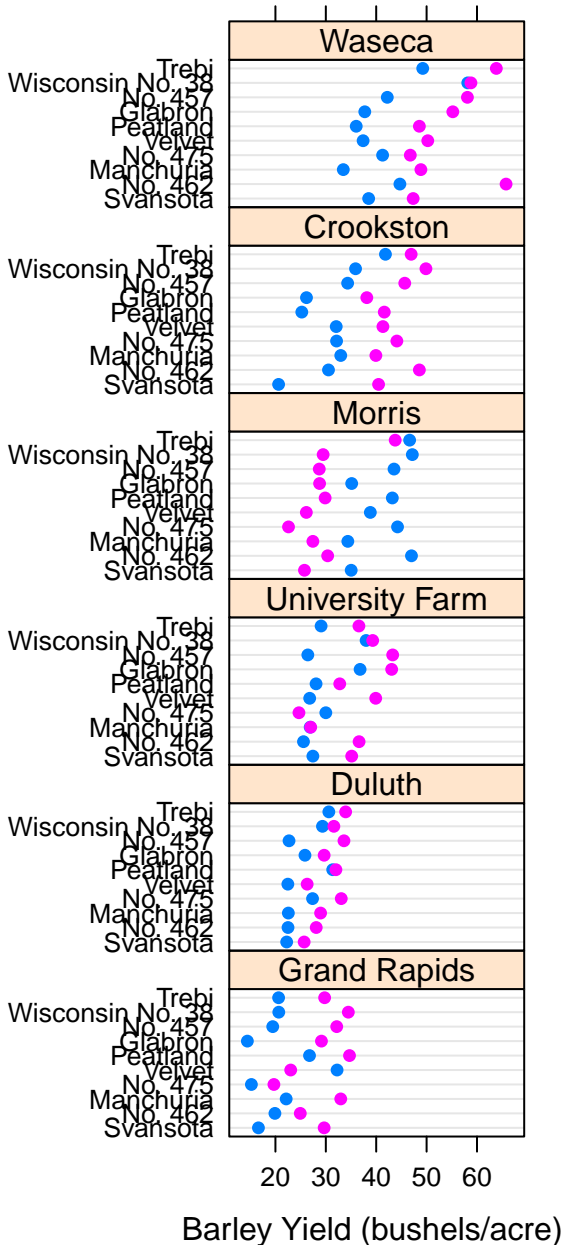


help("rfs")

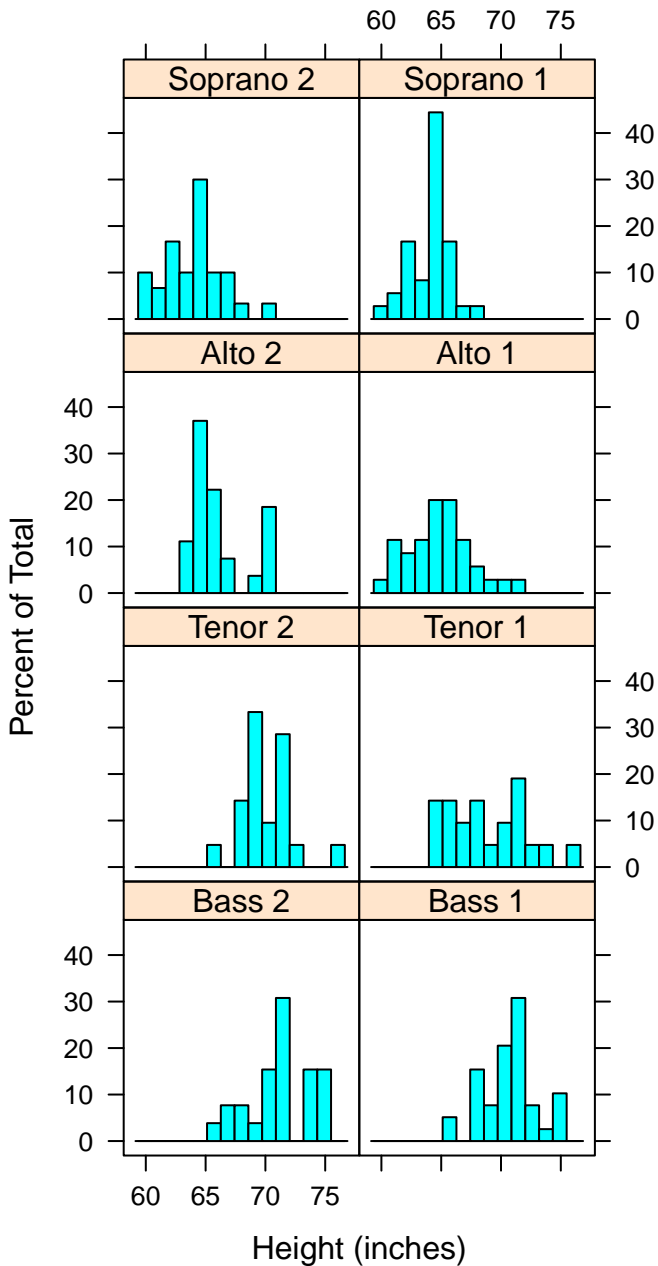
Panel



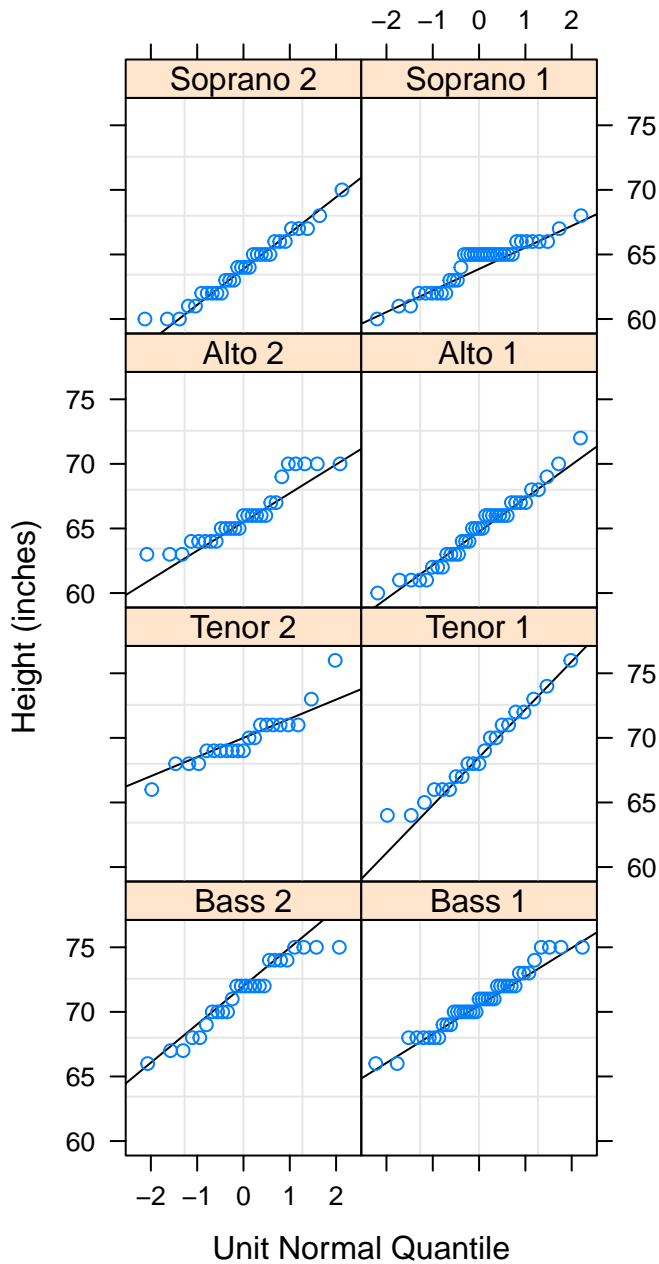
help("shingles")



help("simpleTheme")



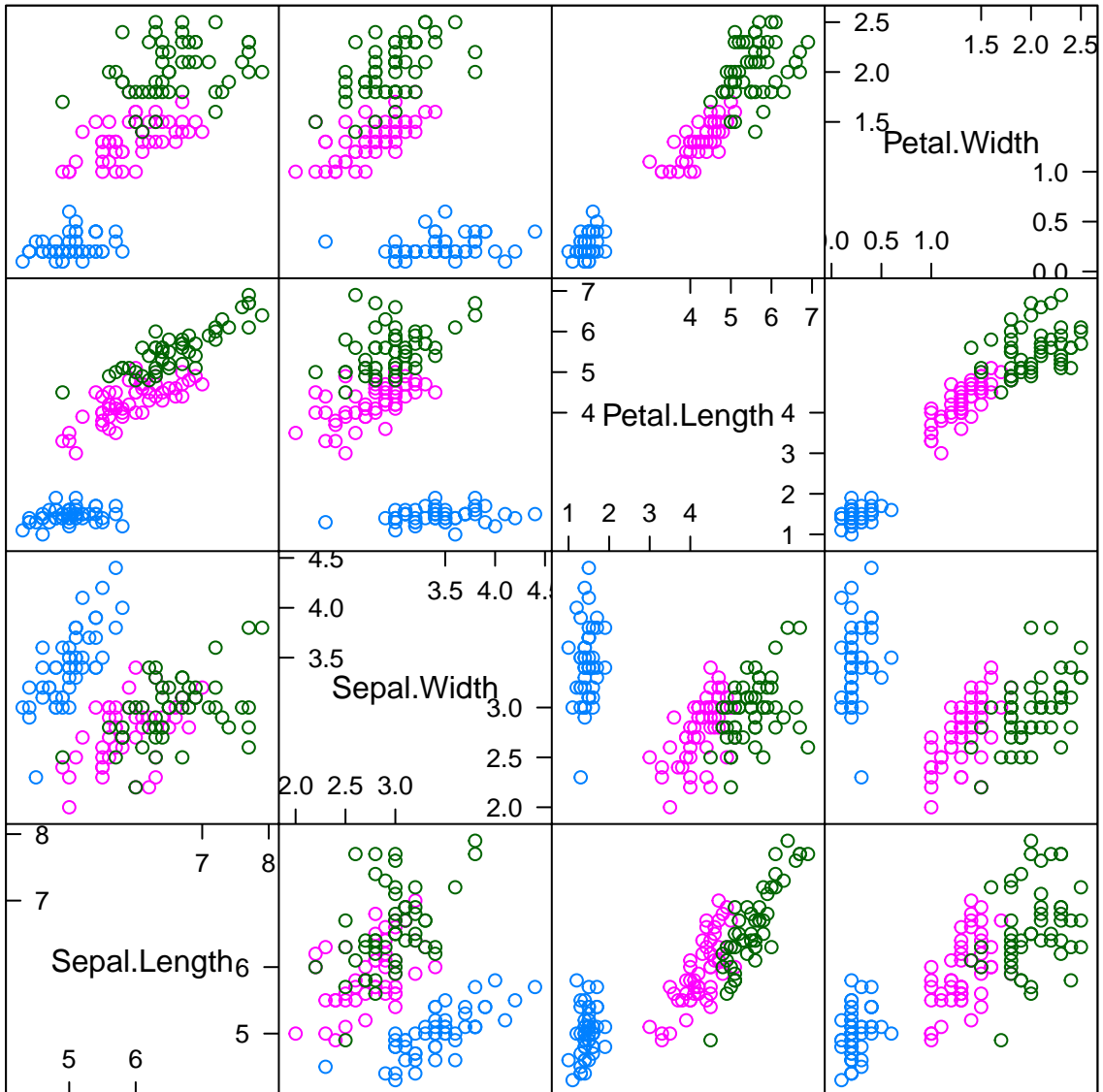
help("singer")



help("singer")

Three Varieties of Iris

○ Setosa ○ Versicolor ○ Virginica

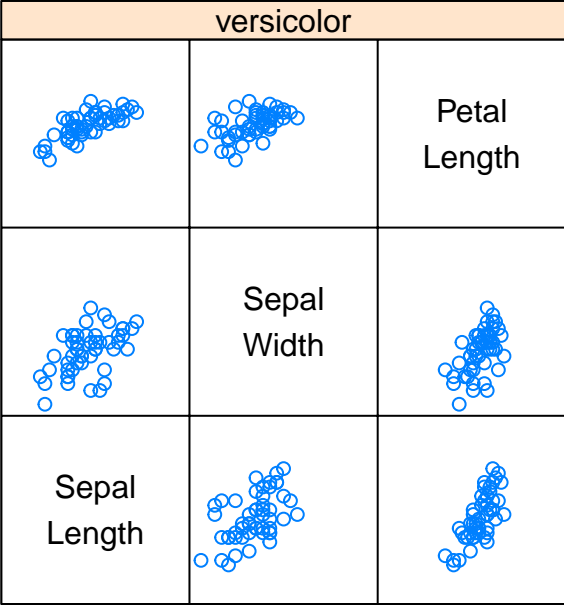
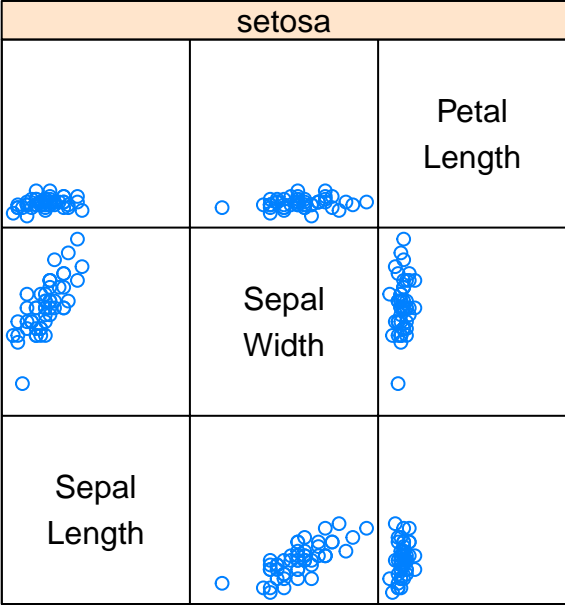
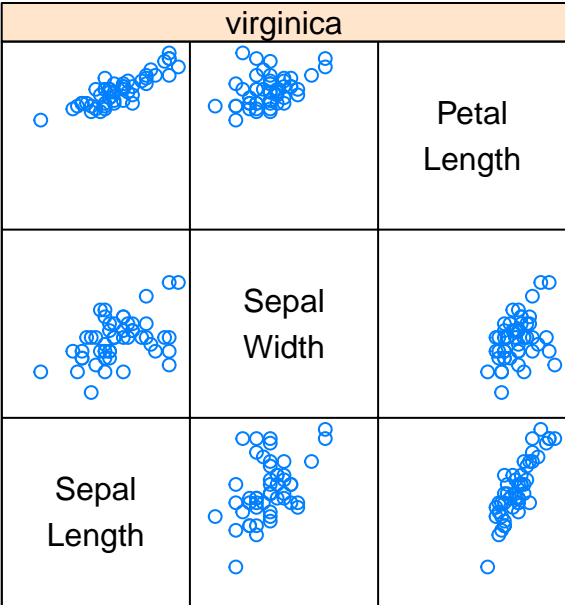


help("splom")

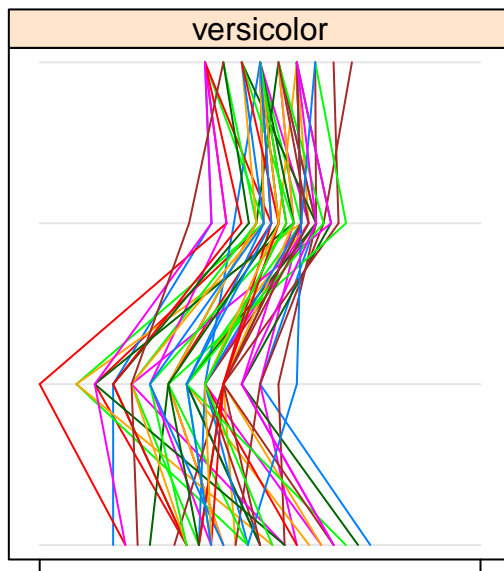
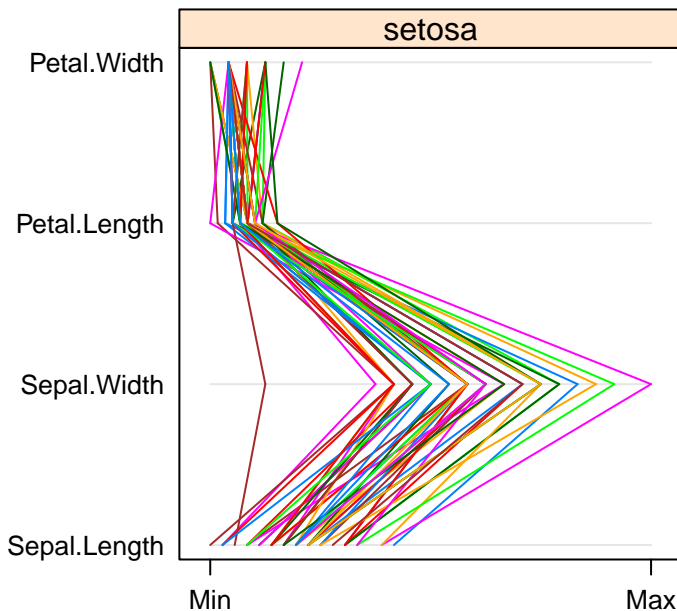
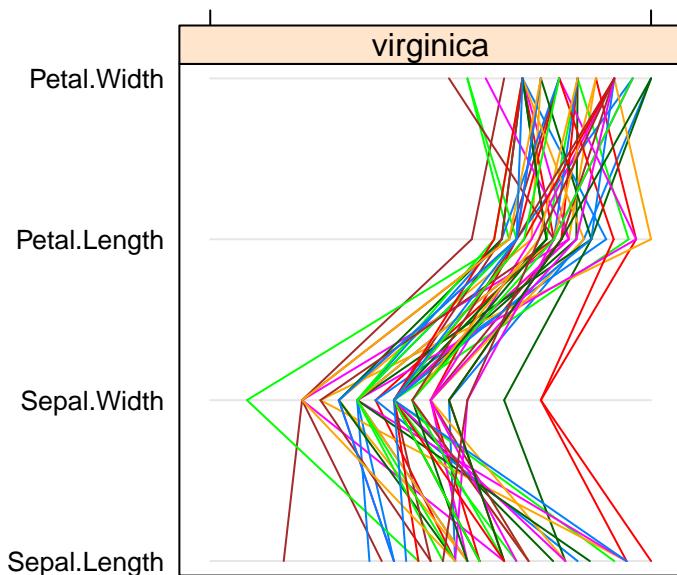
Scatter Plot Matrix

Three Varieties of Iris

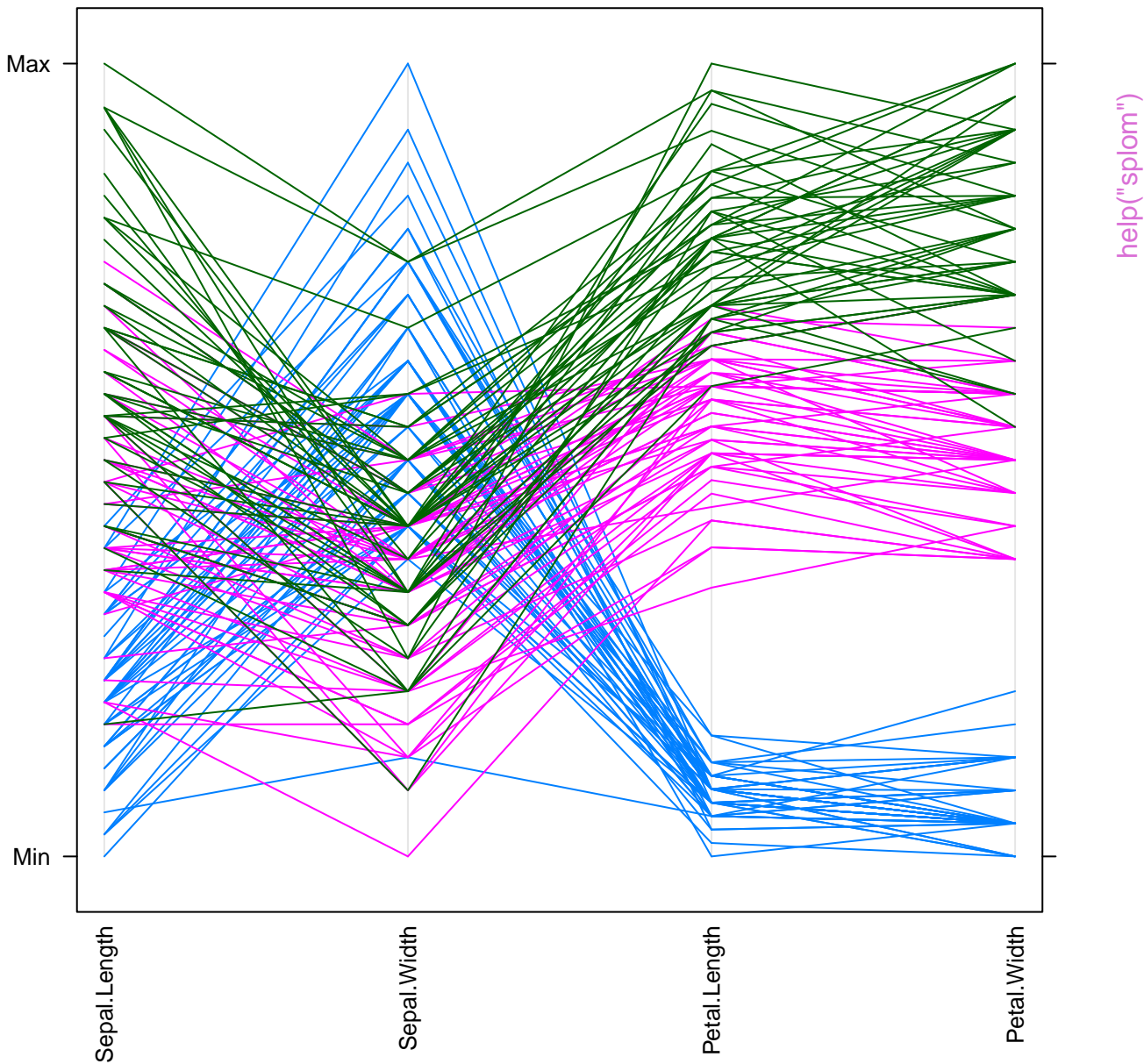
help("splom")

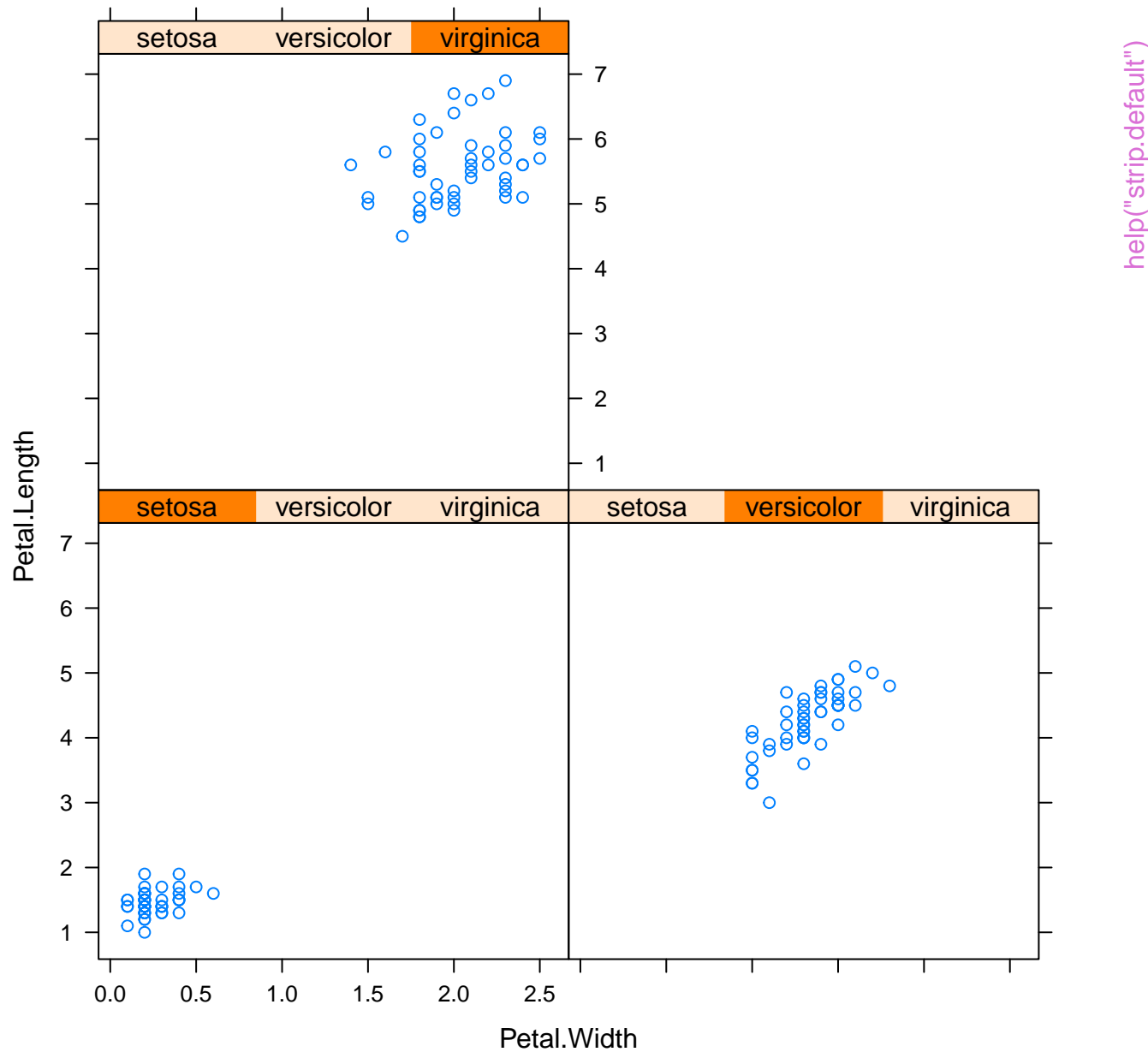


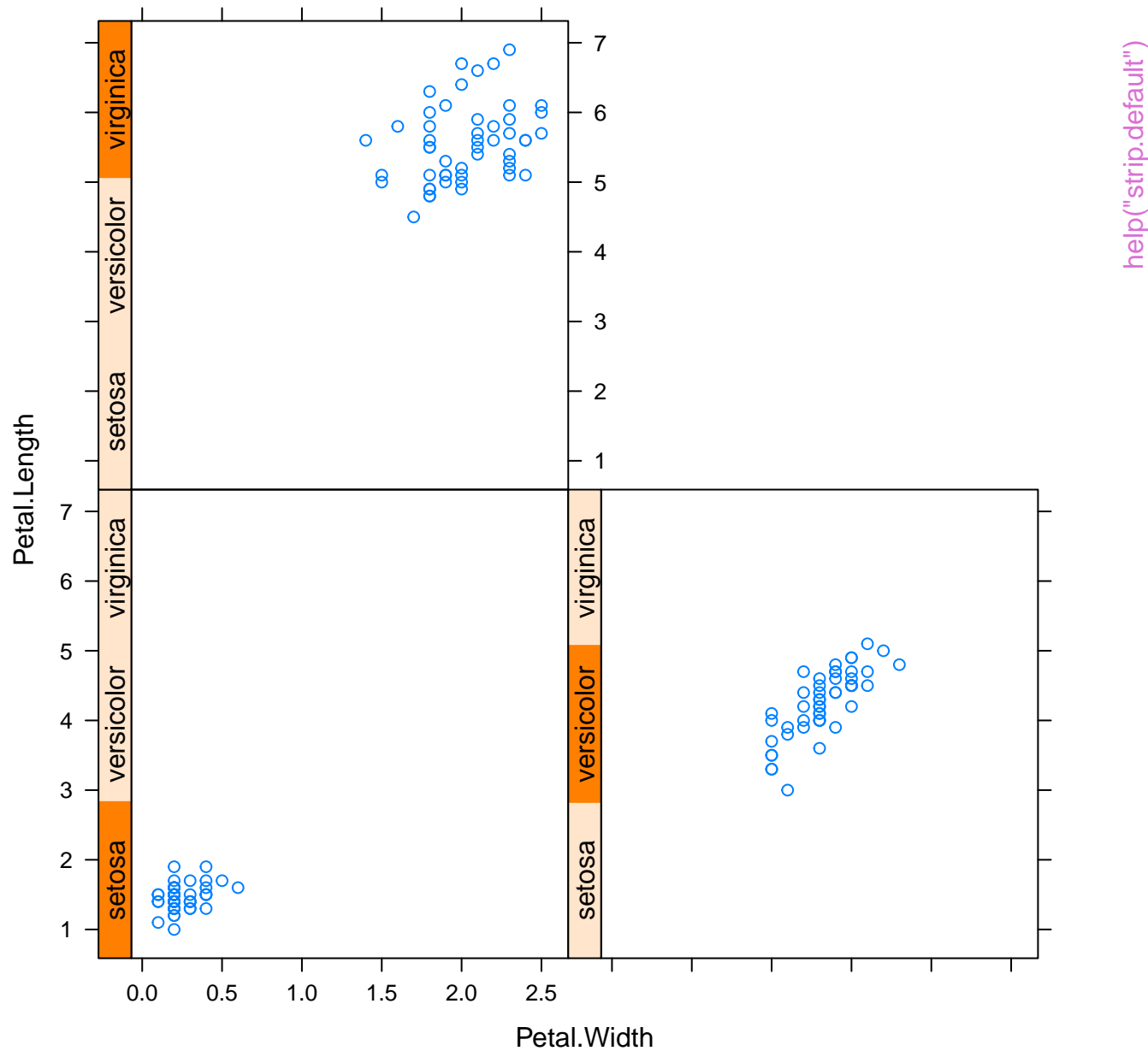
Scatter Plot Matrix



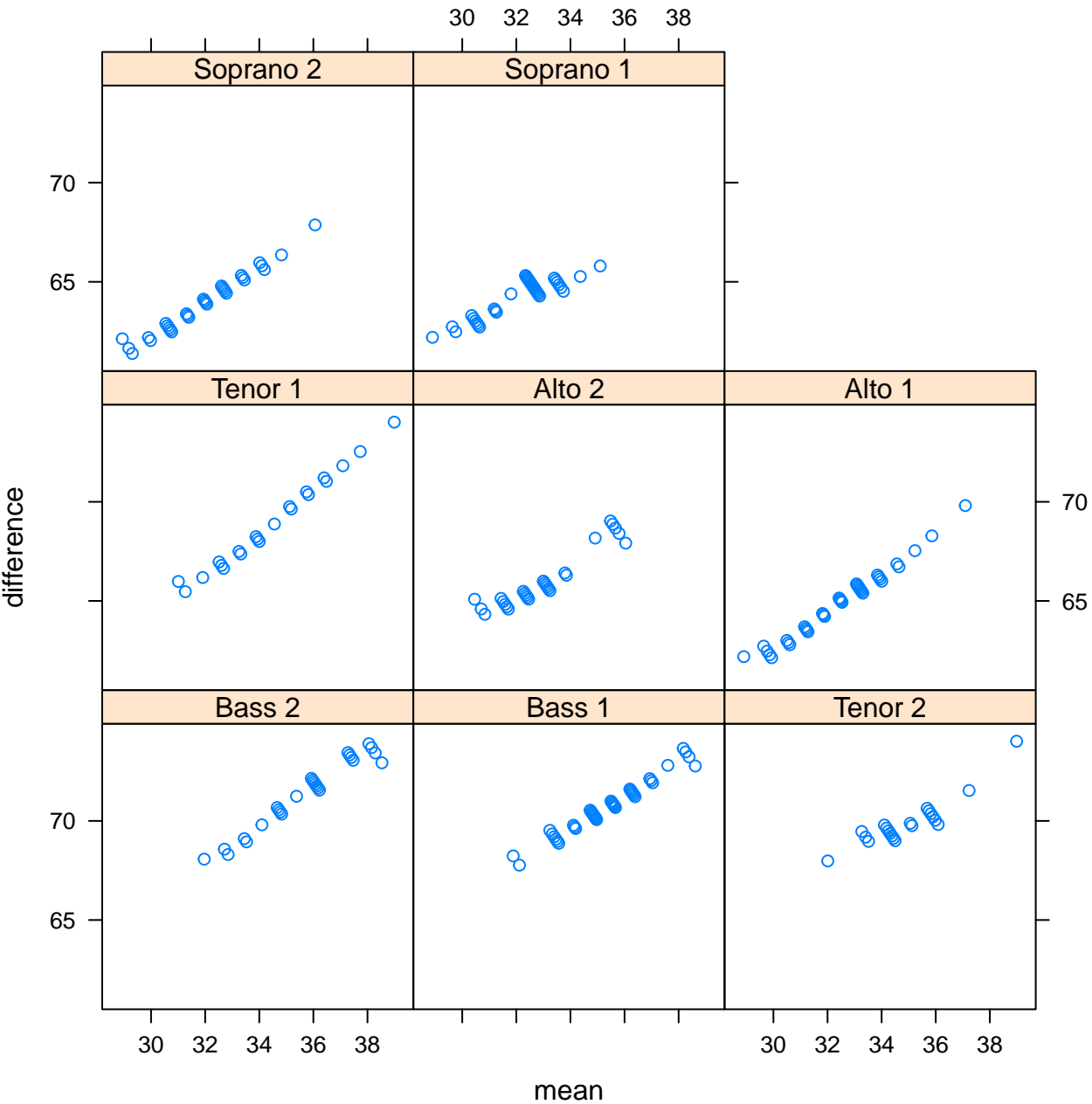
help("splom")

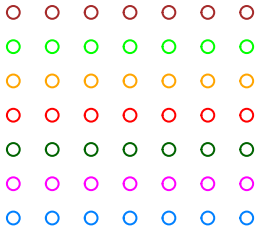






help("tmd")

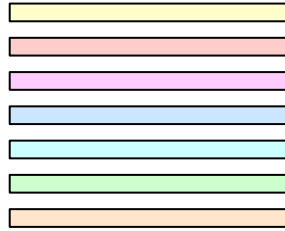




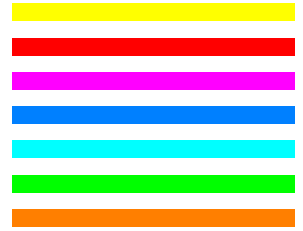
superpose.symbol



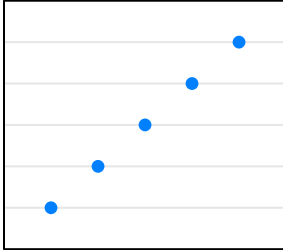
superpose.line



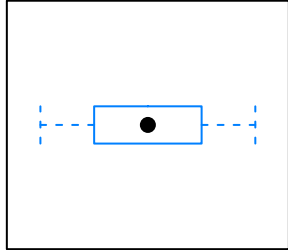
strip.background



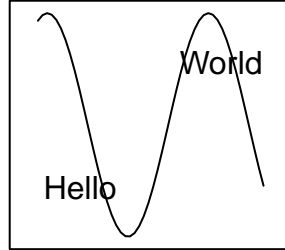
strip.shingle



dot.[symbol, line]



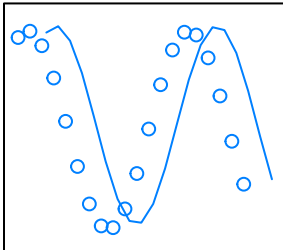
box.[dot, rectangle, umbrella]



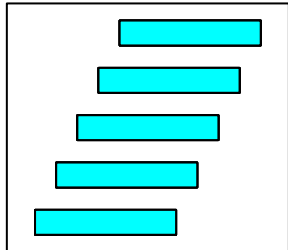
add.[line, text]



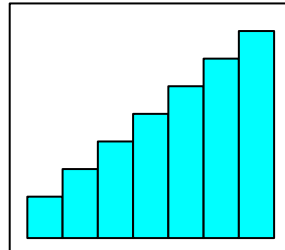
reference.line



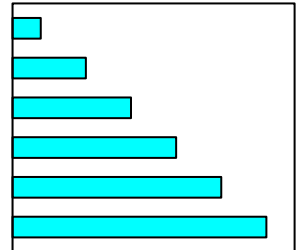
plot.[symbol, line]



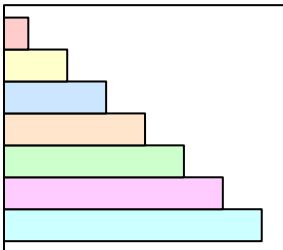
plot.shingle[plot.polygon]



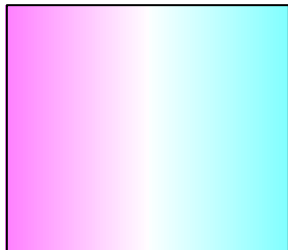
histogram[plot.polygon]



barchart[plot.polygon]

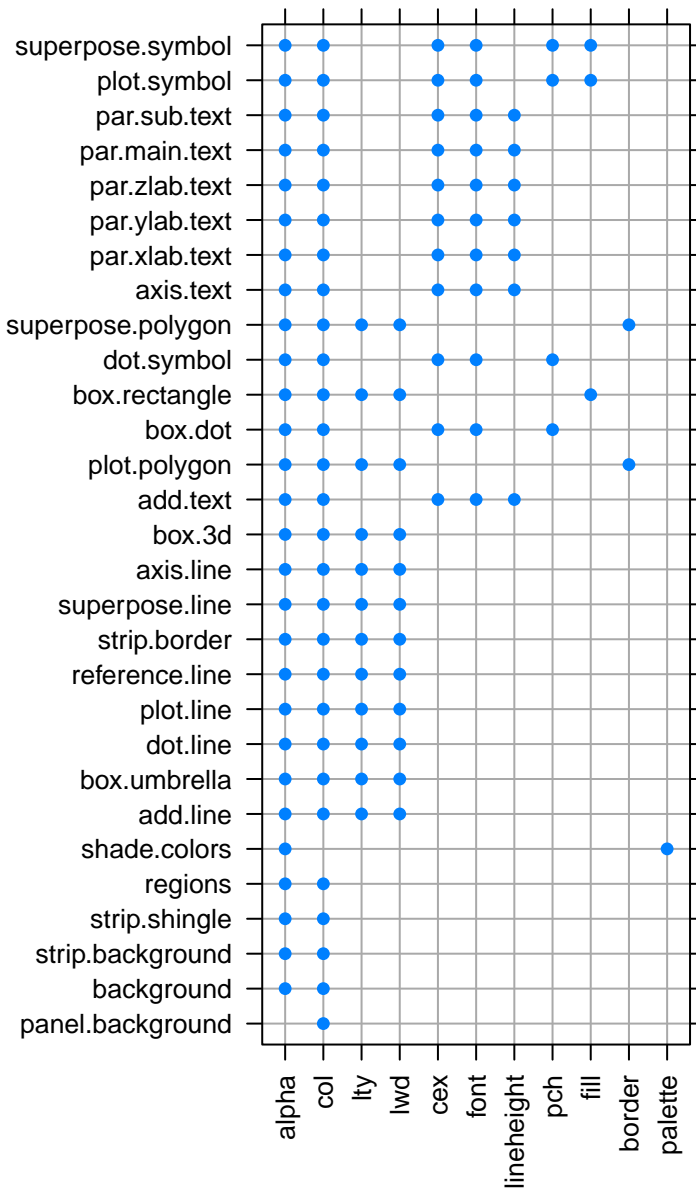


superpose.polygon



regions

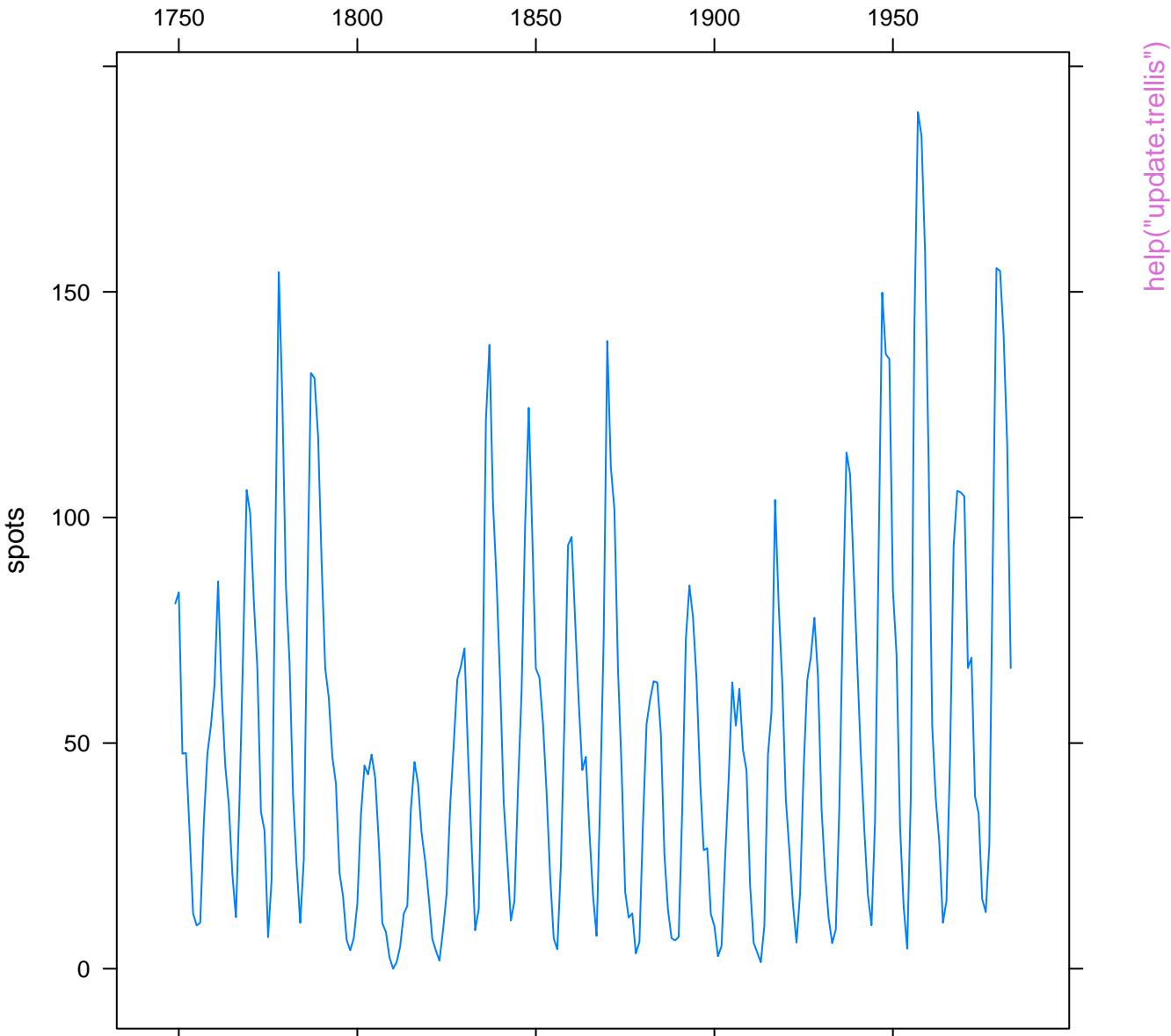
Setting names



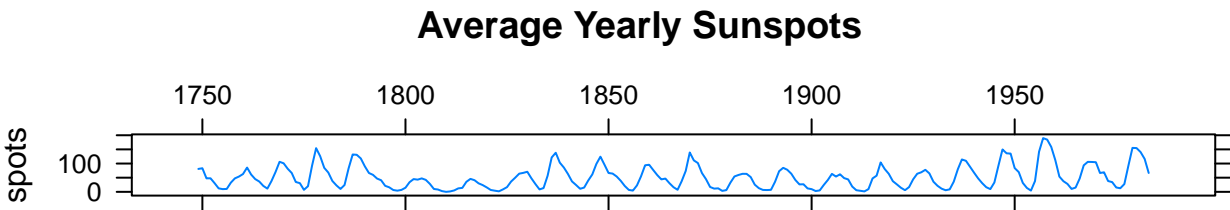
Graphical parameters

`help("trellis.par.get")`

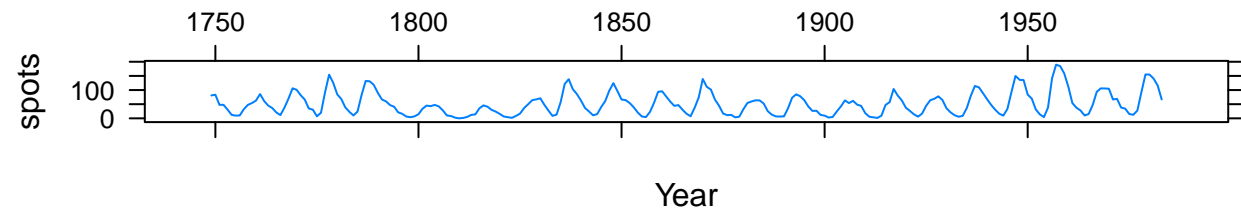
Average Yearly Sunspots



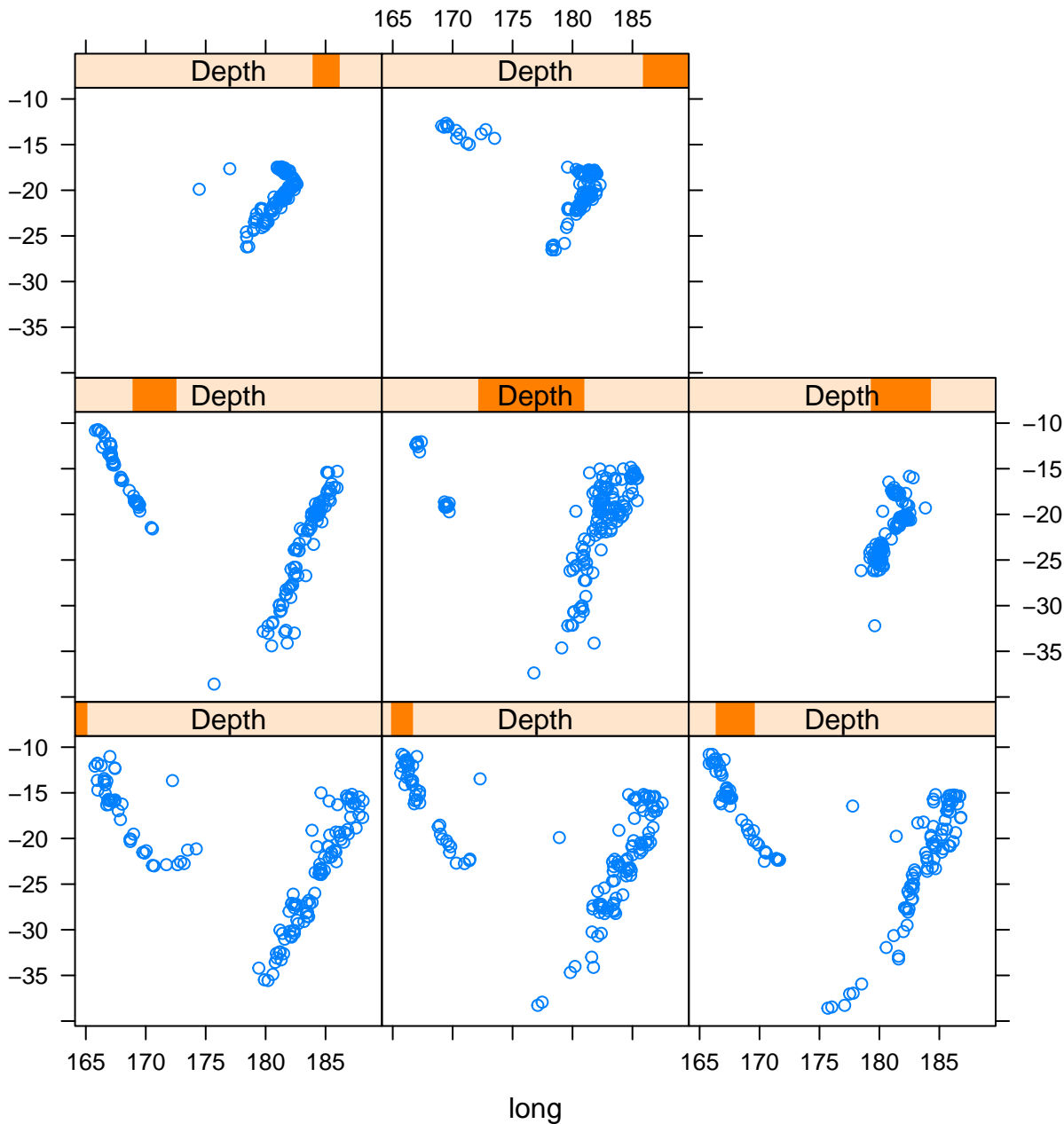
help("update.trellis")

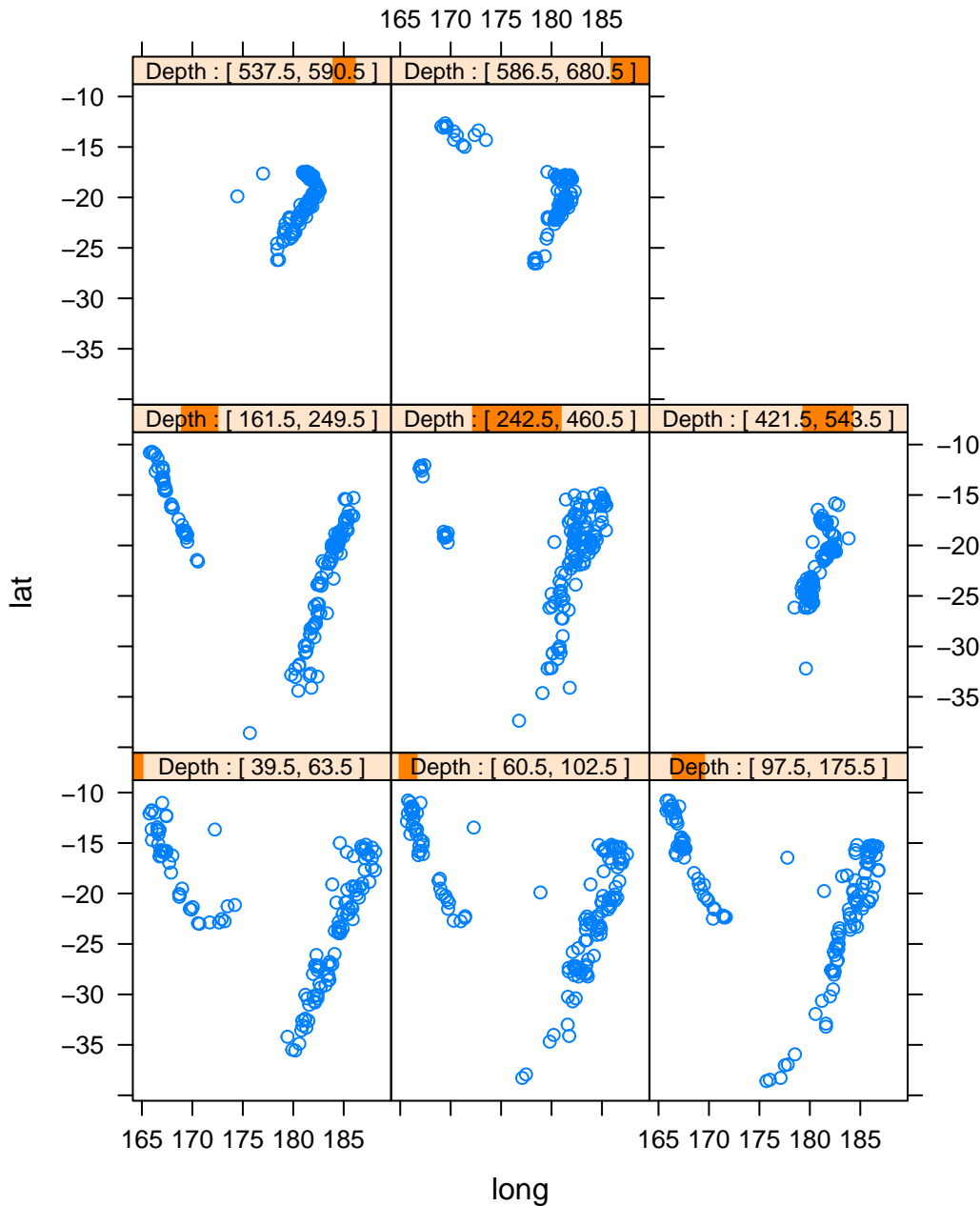


Average Yearly Sunspots

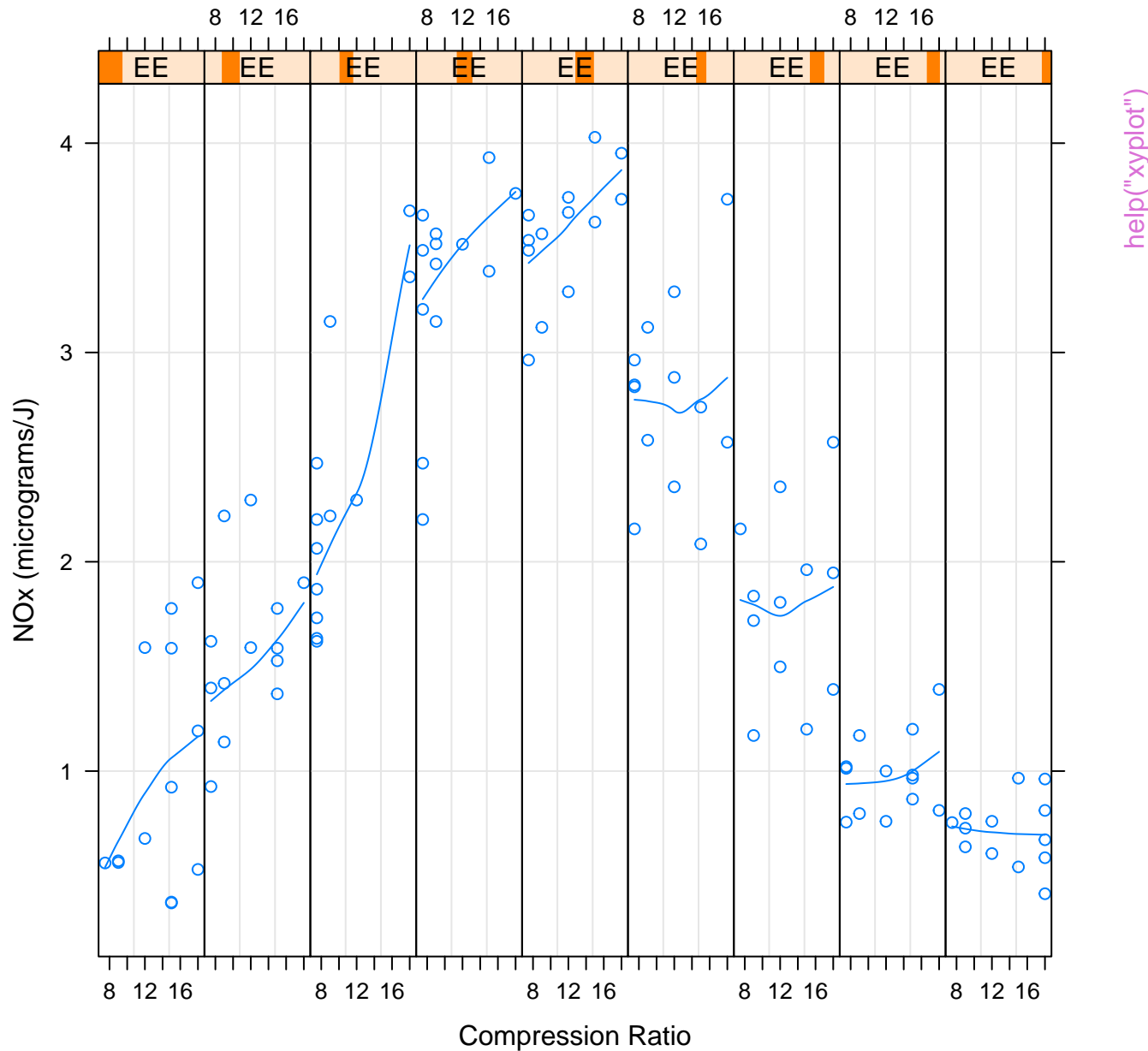


help("xyplot")

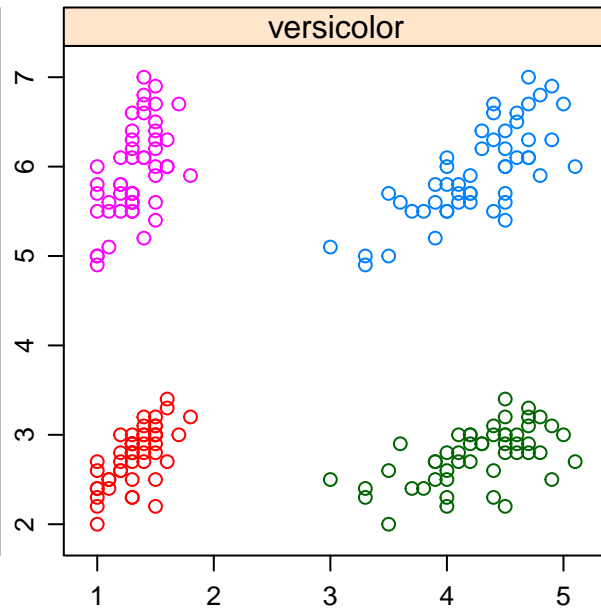
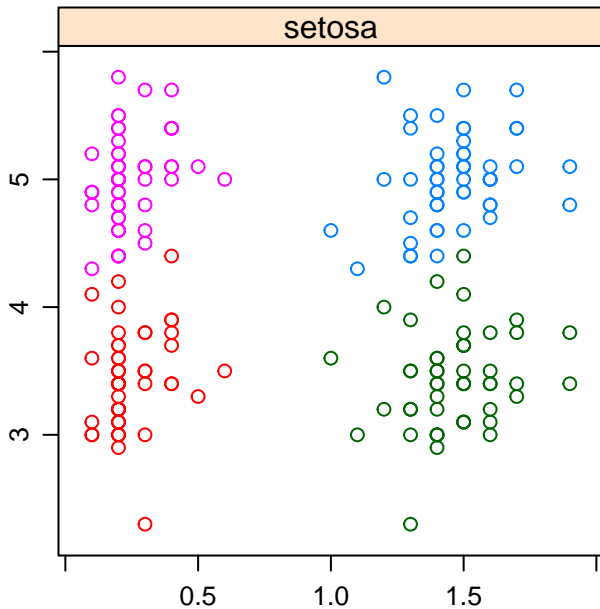
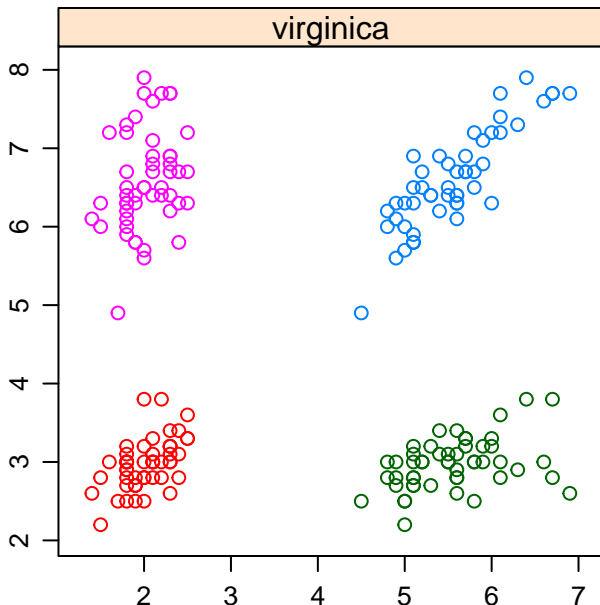




help("xyplot")

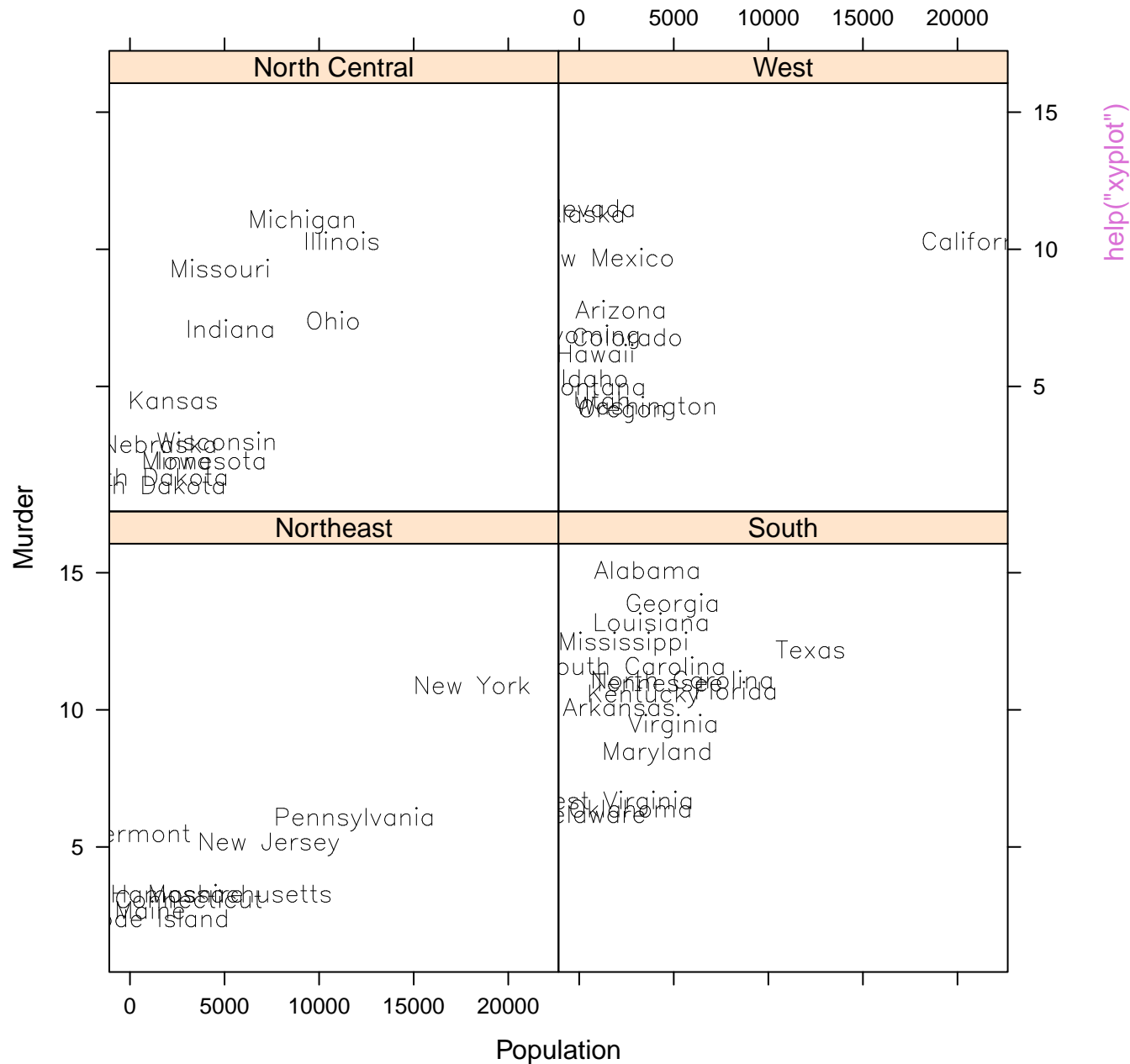


Sepal.Length + Sepal.Width

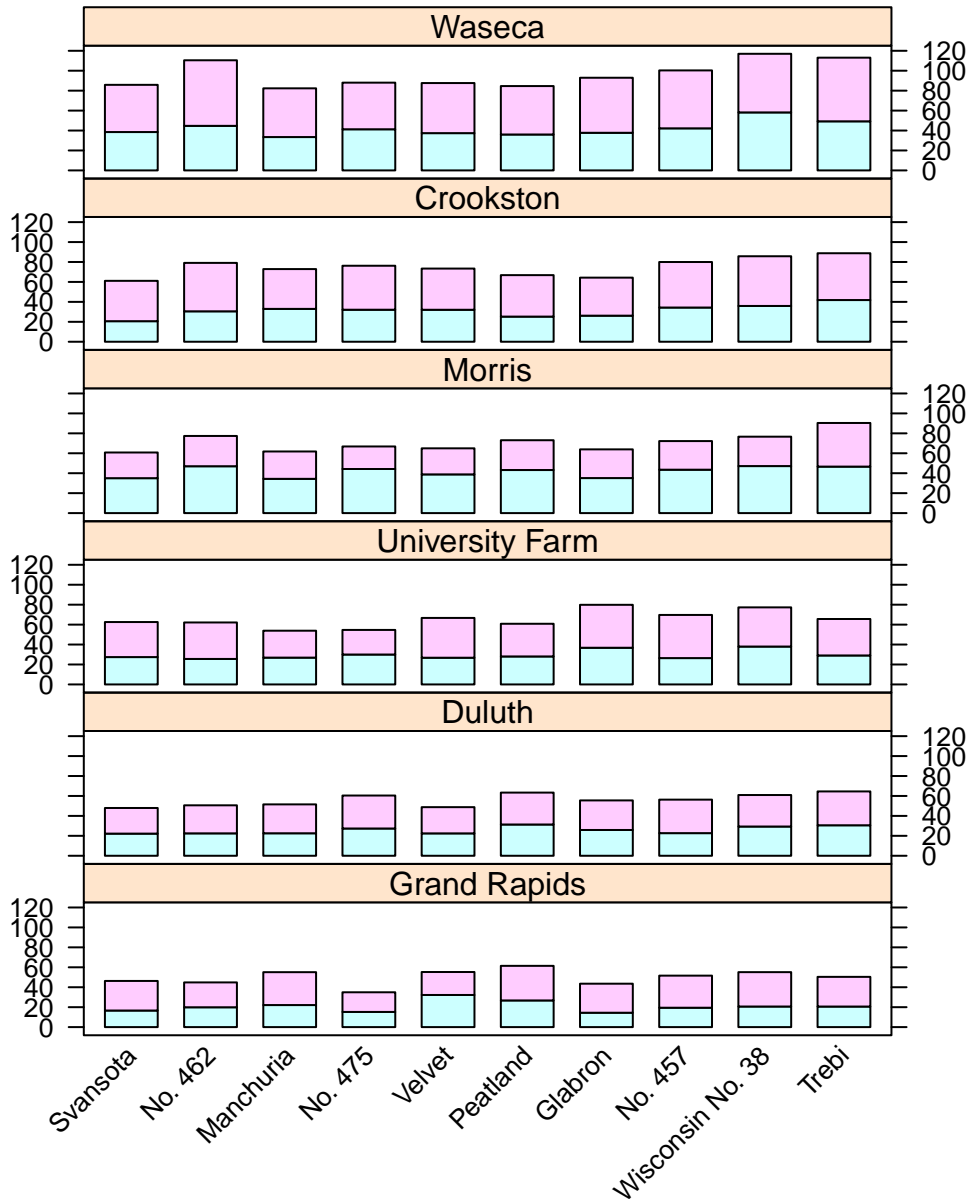


Sepal.Length * Petal.Length
Sepal.Length * Petal.Width
Sepal.Width * Petal.Length
Sepal.Width * Petal.Width

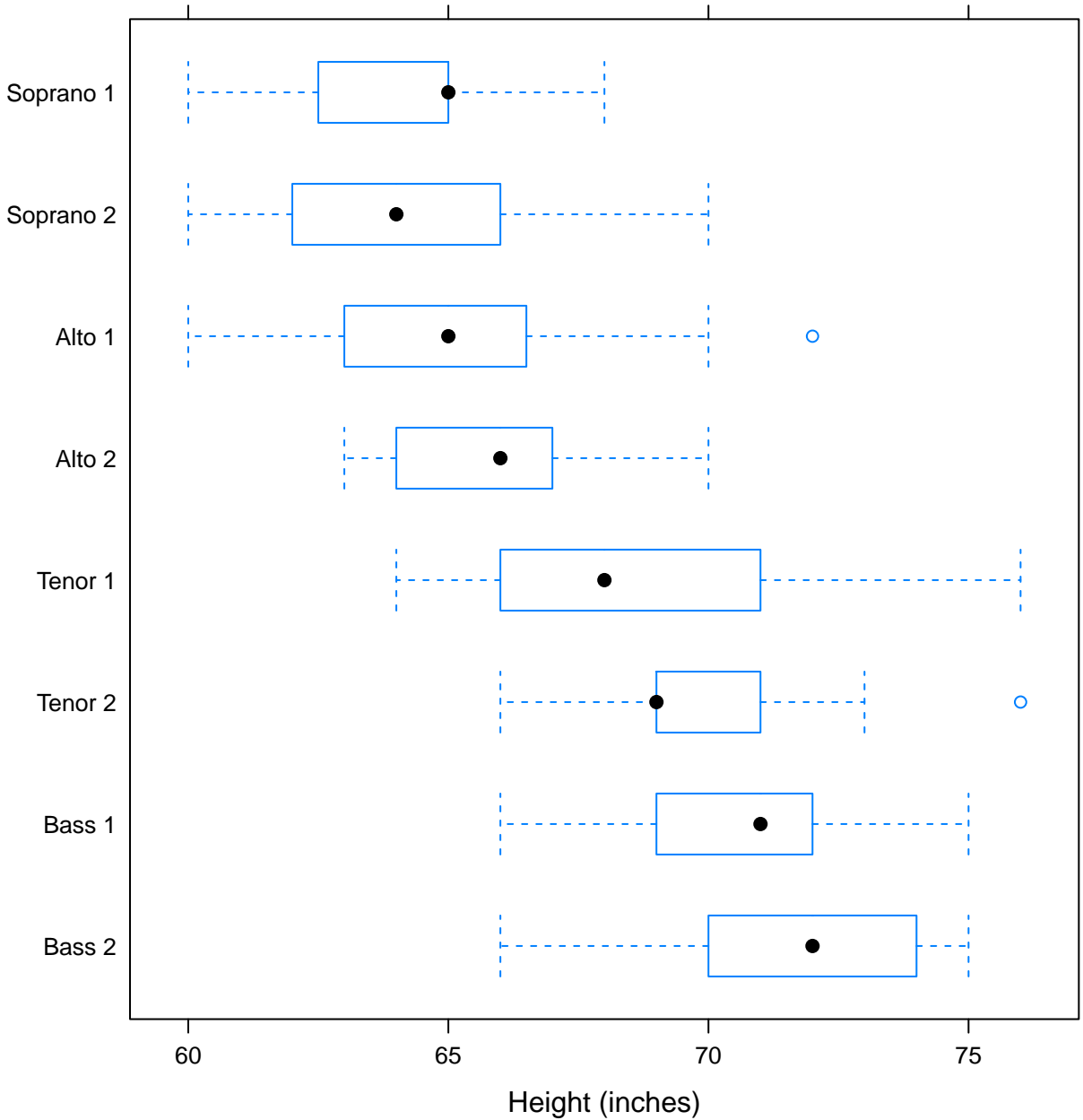
help("xyplot")



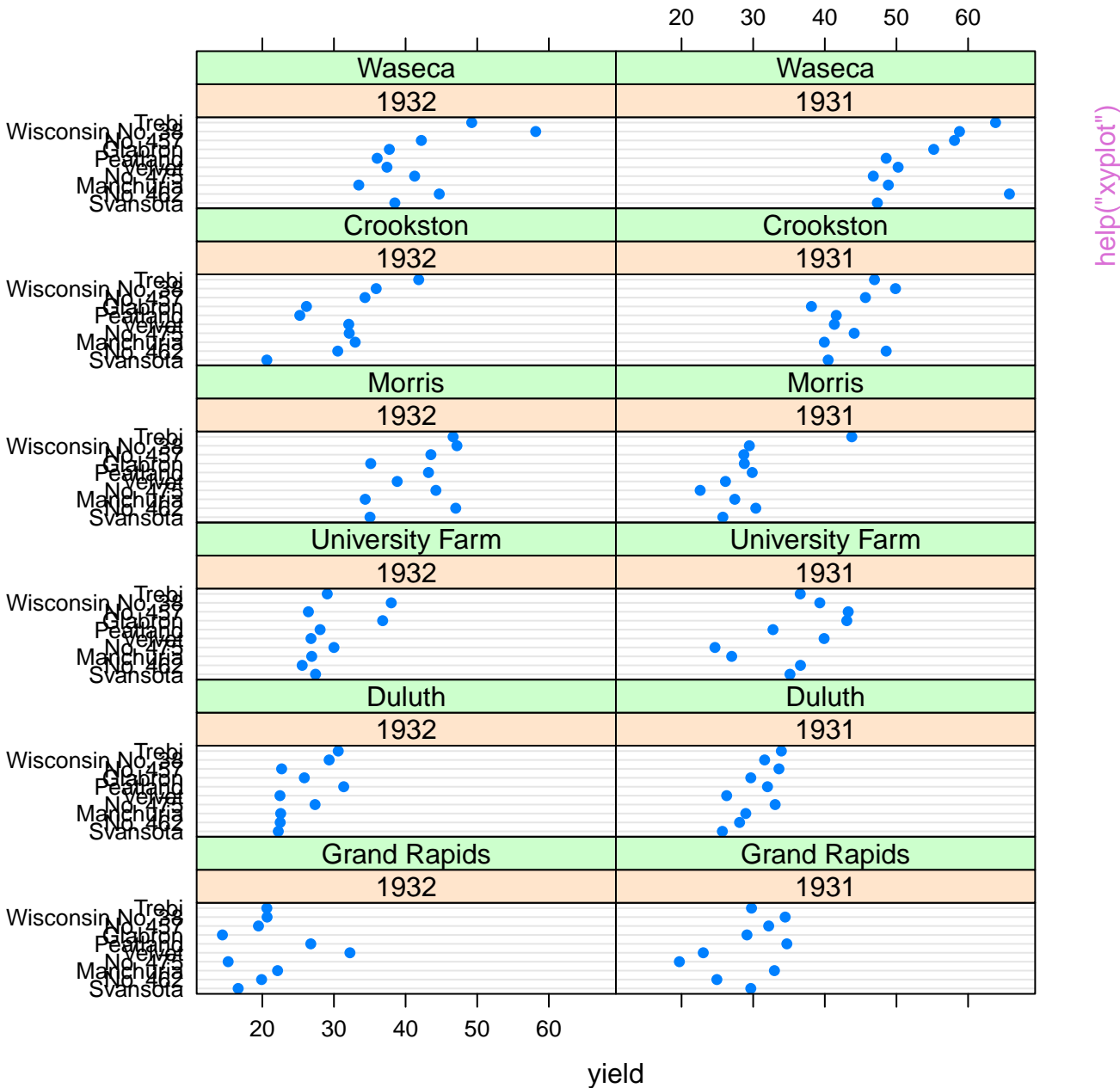
Barley Yield (bushels/acre)

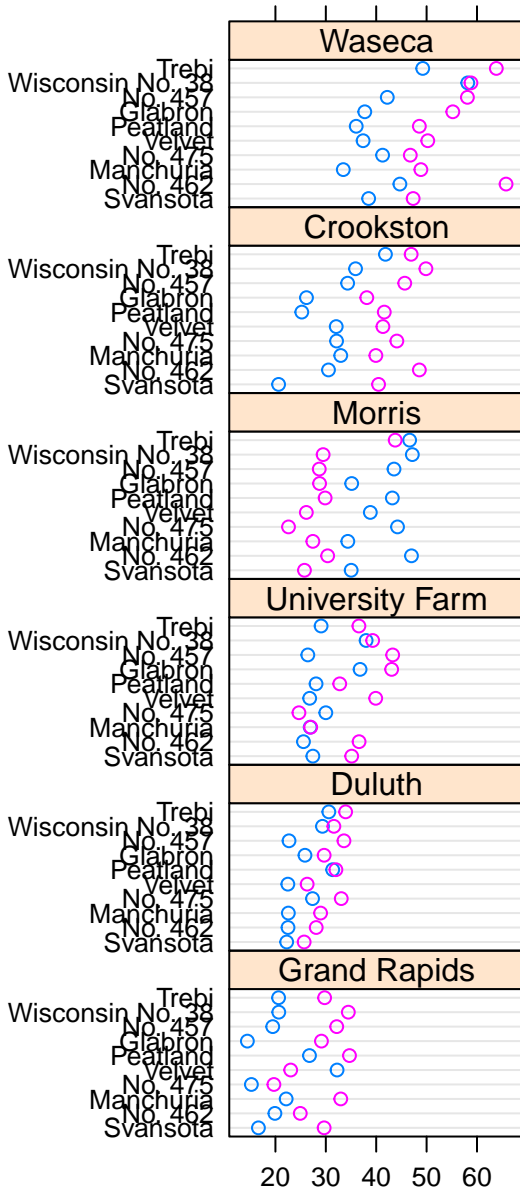


help("xyplot")



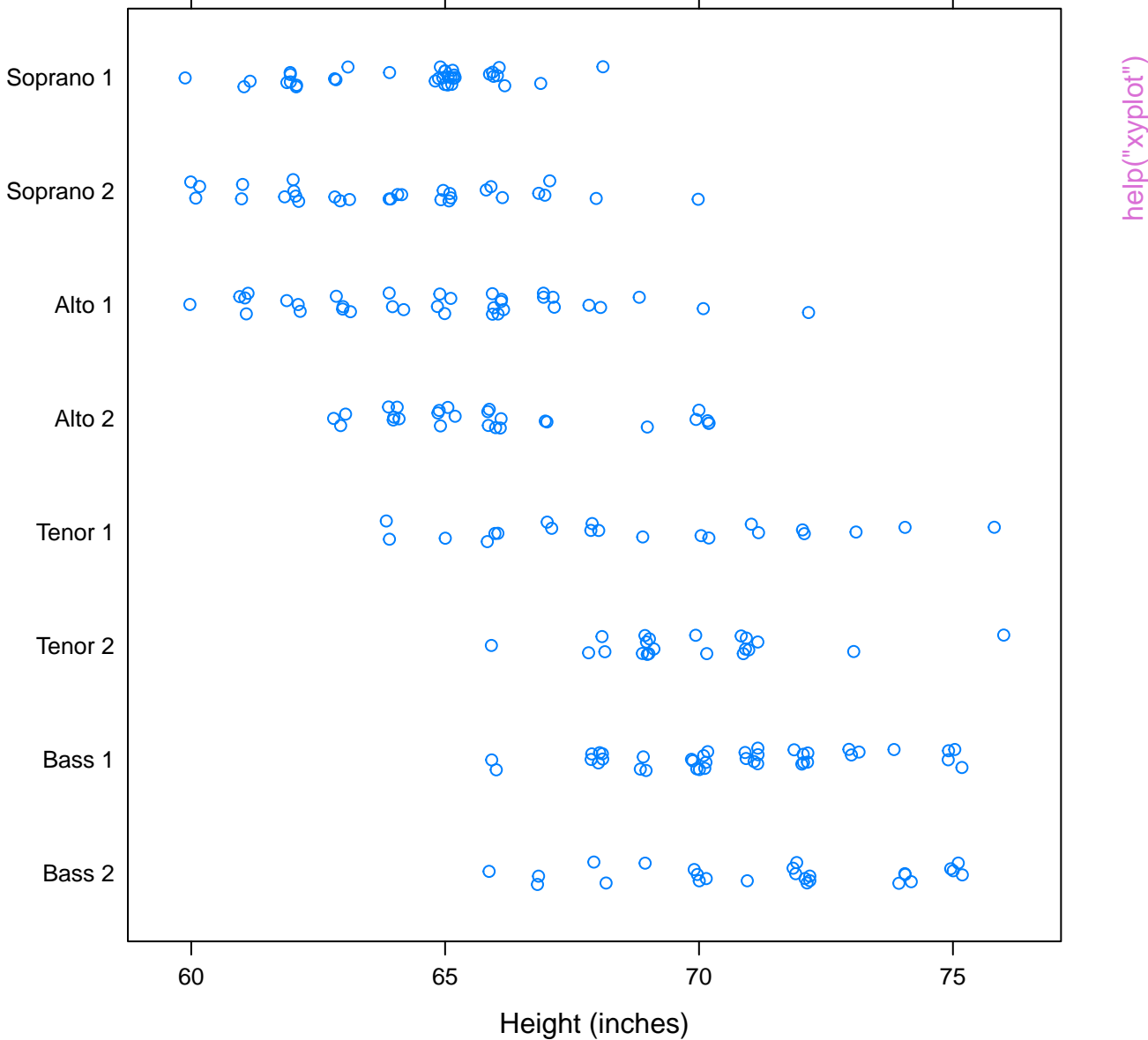
help("xyplot")

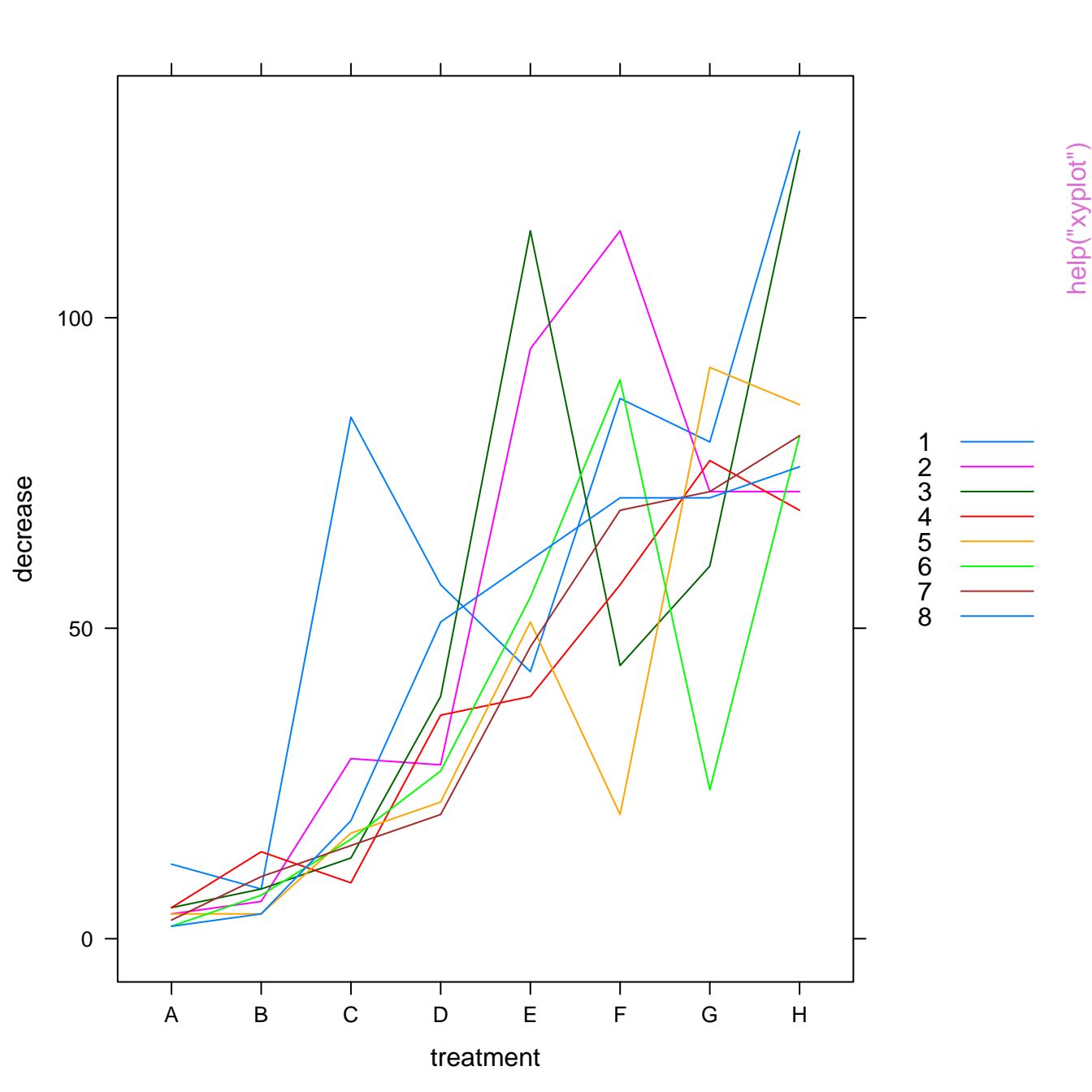


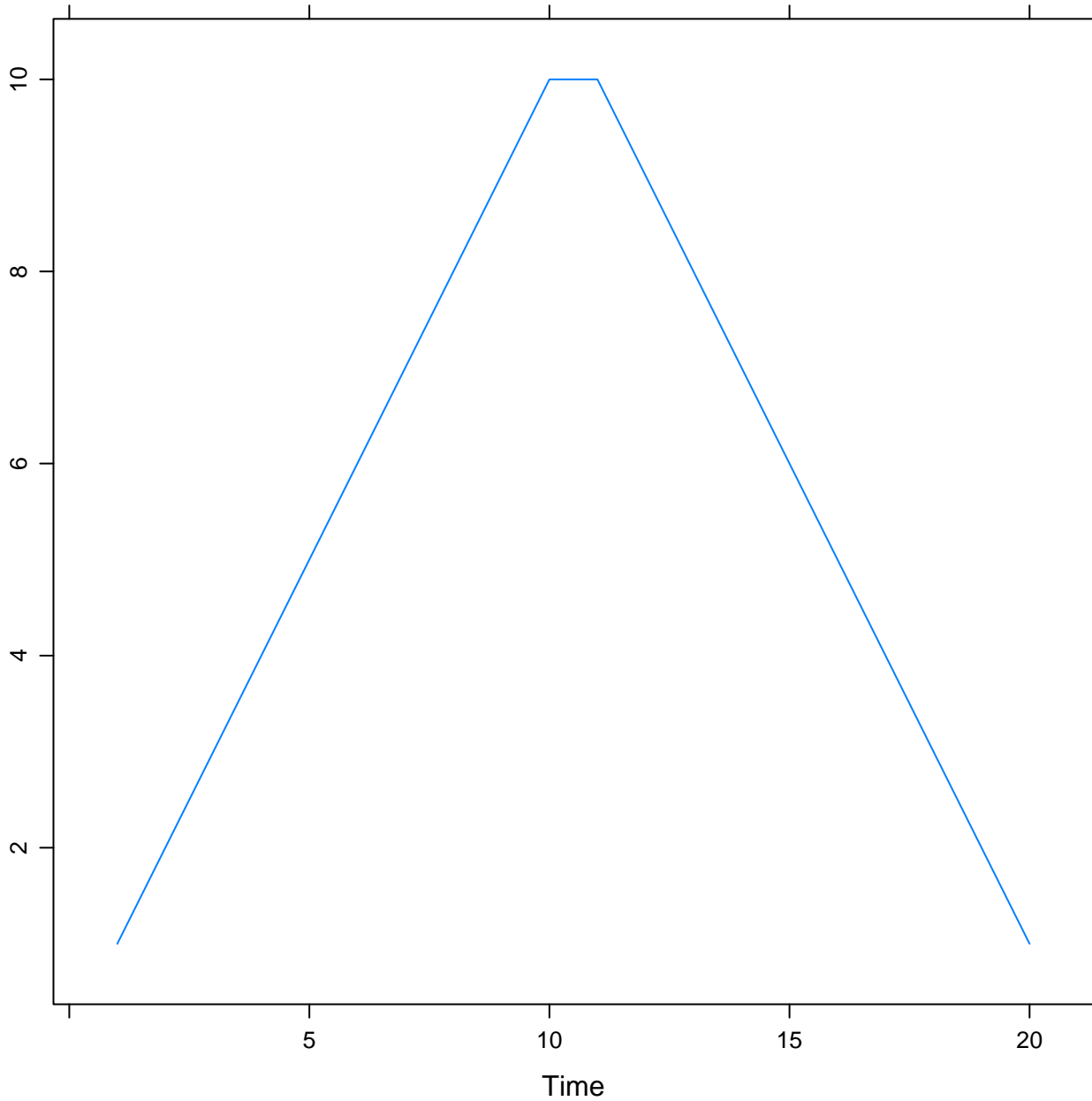


1932 ●
1931 ●

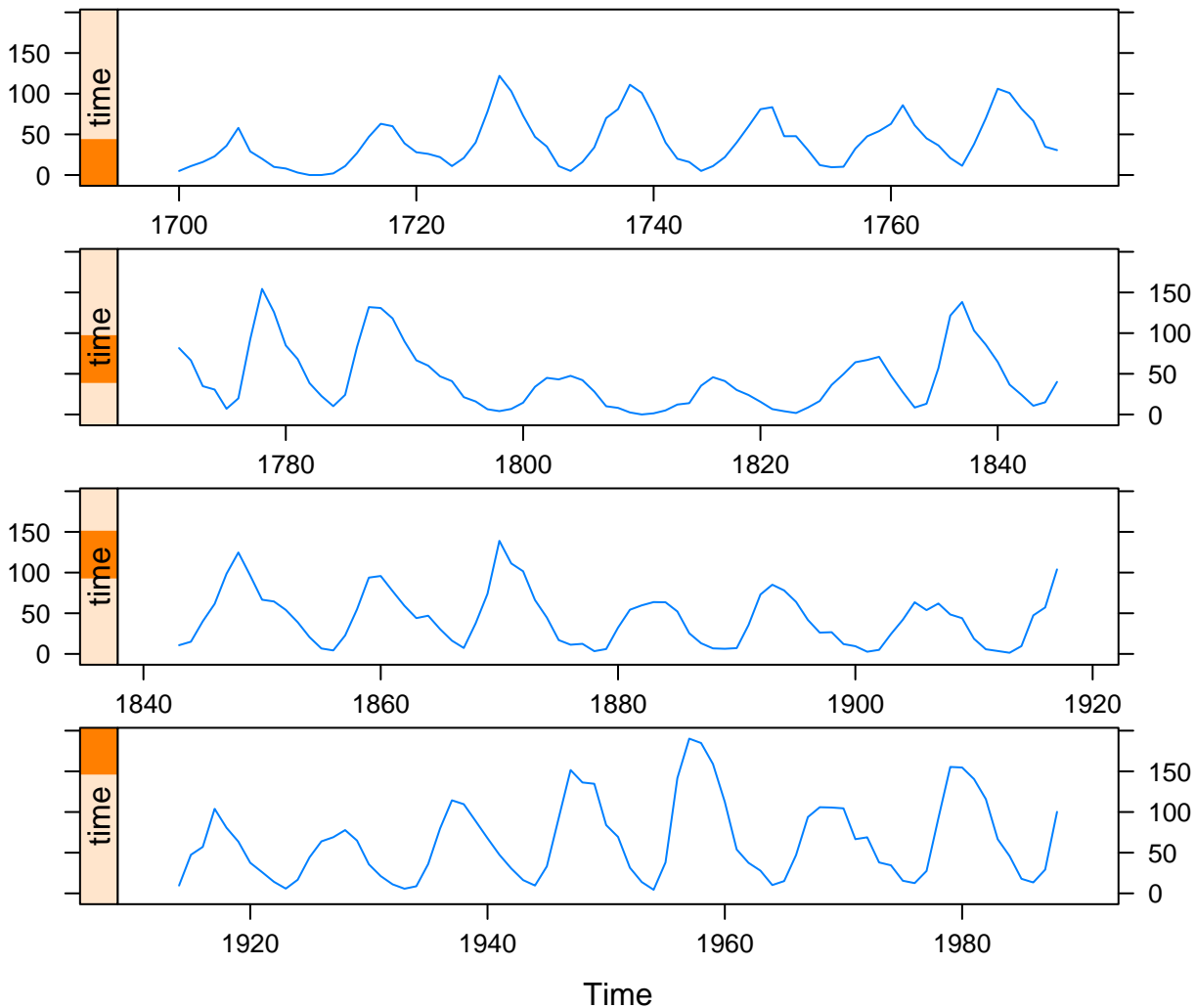
help("xyplot")



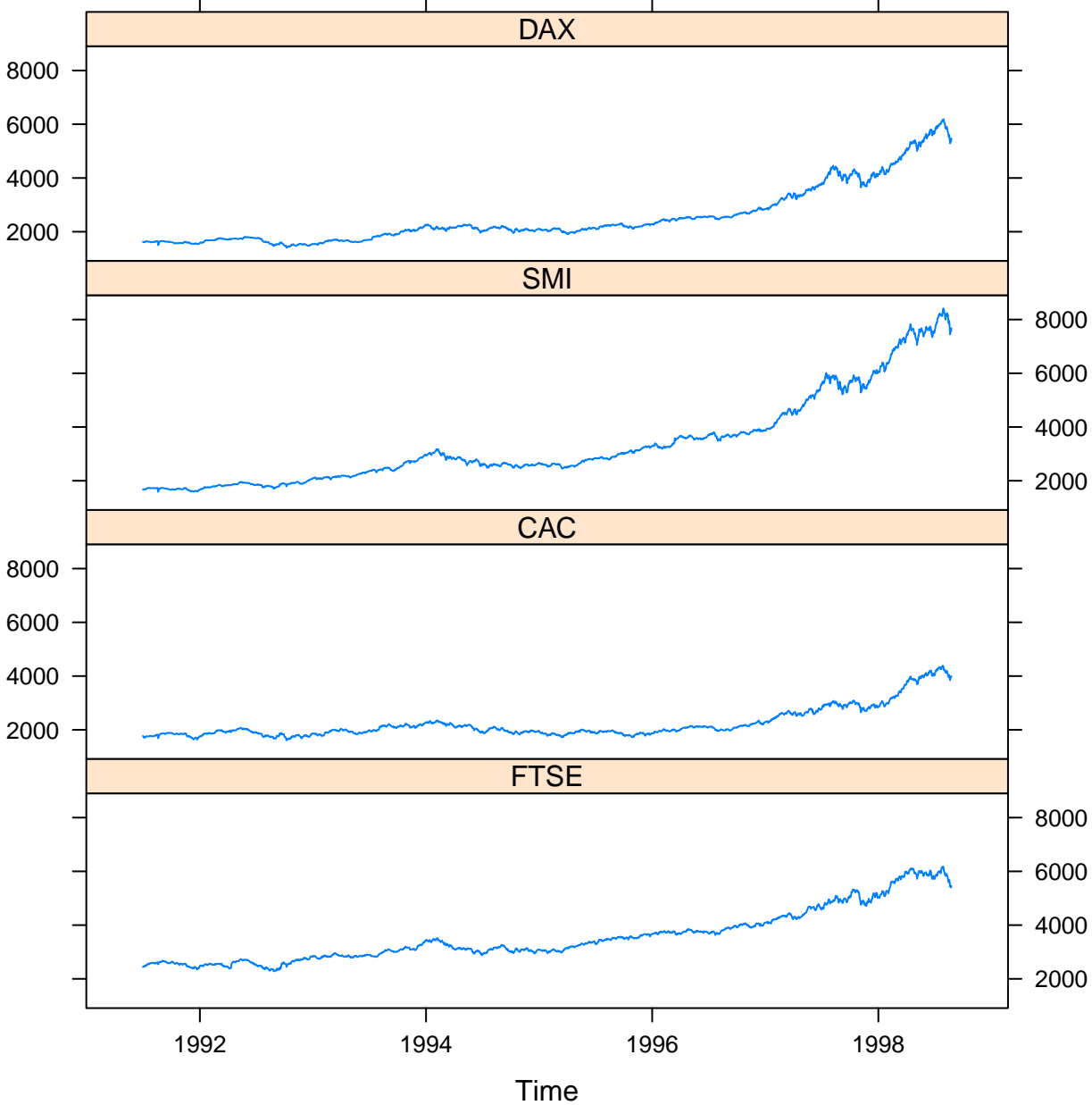




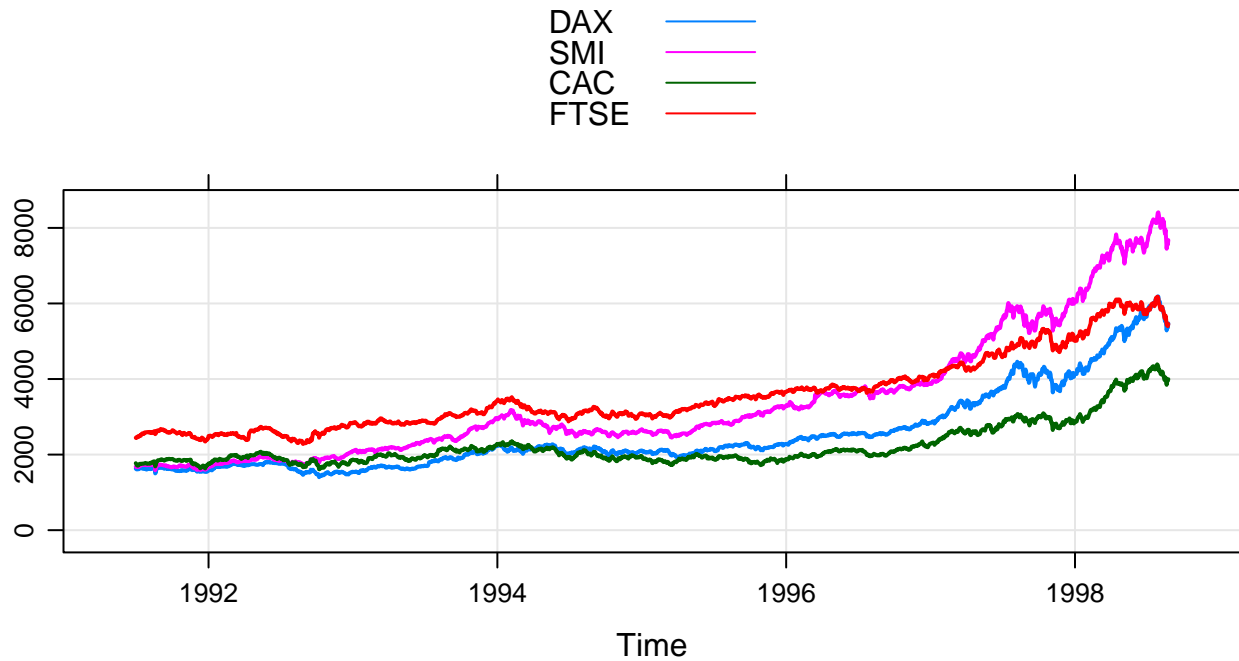
`help("xyplot.ts")`

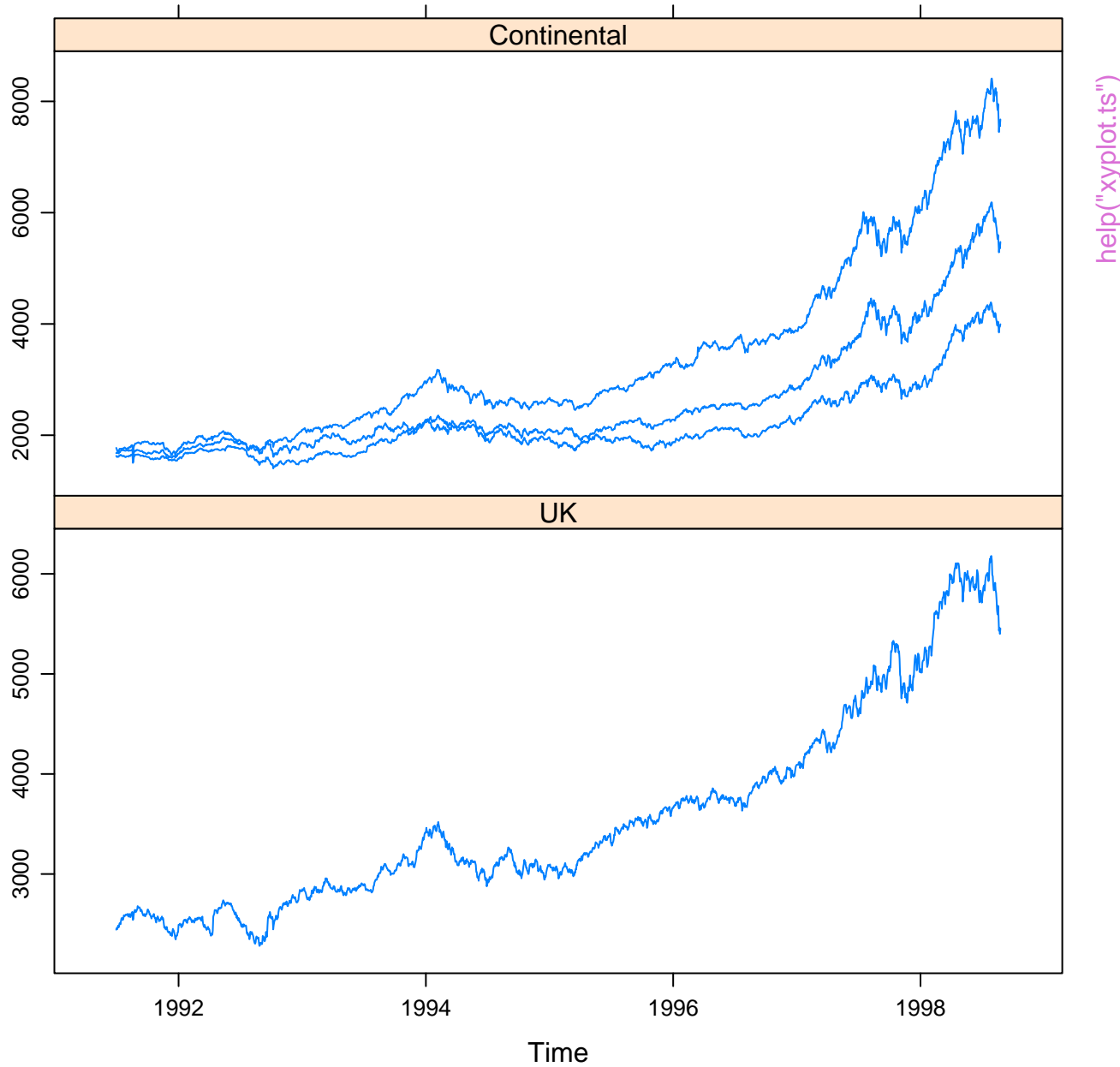


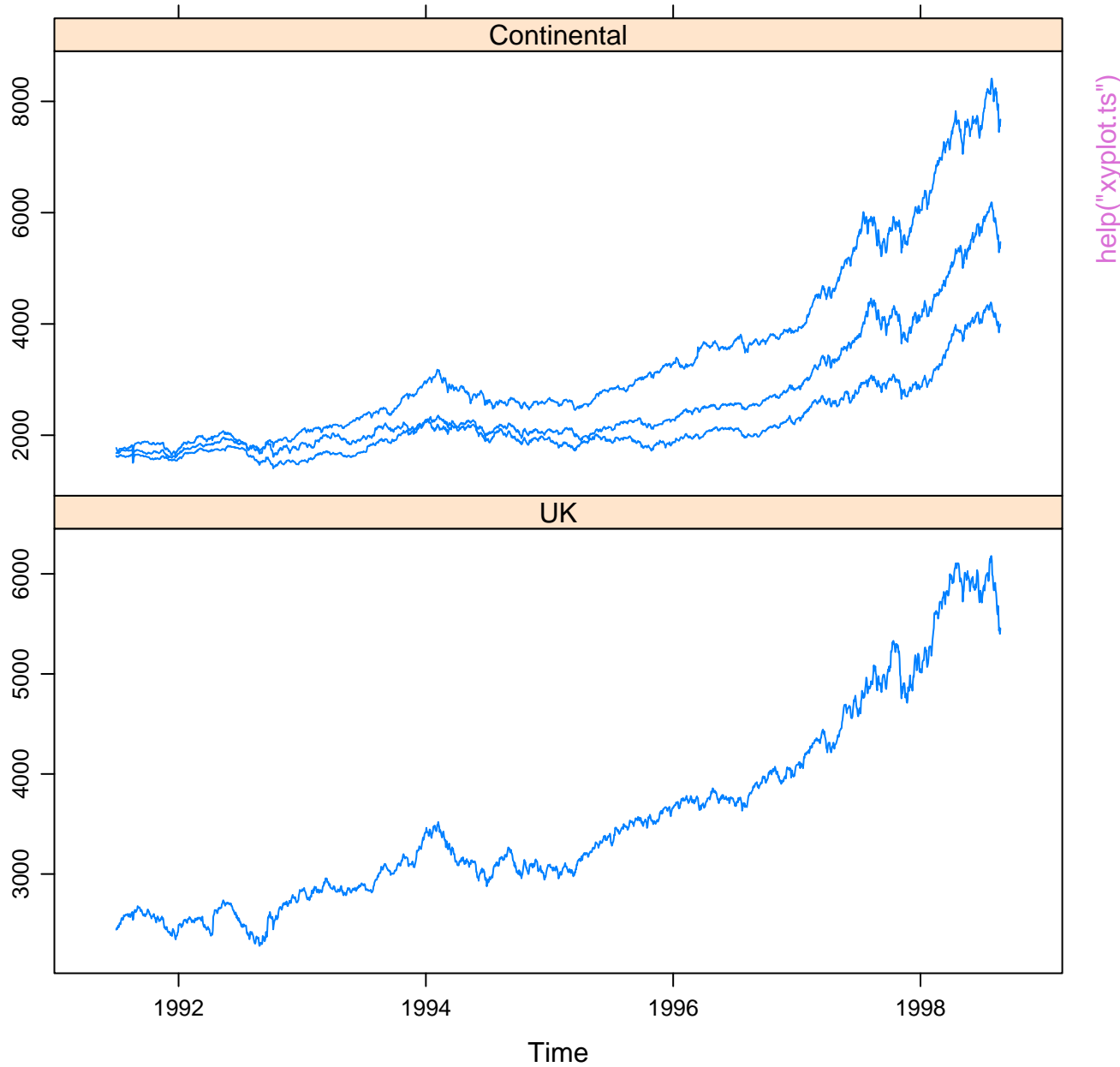
[help\("xyplot.ts"\)](#)



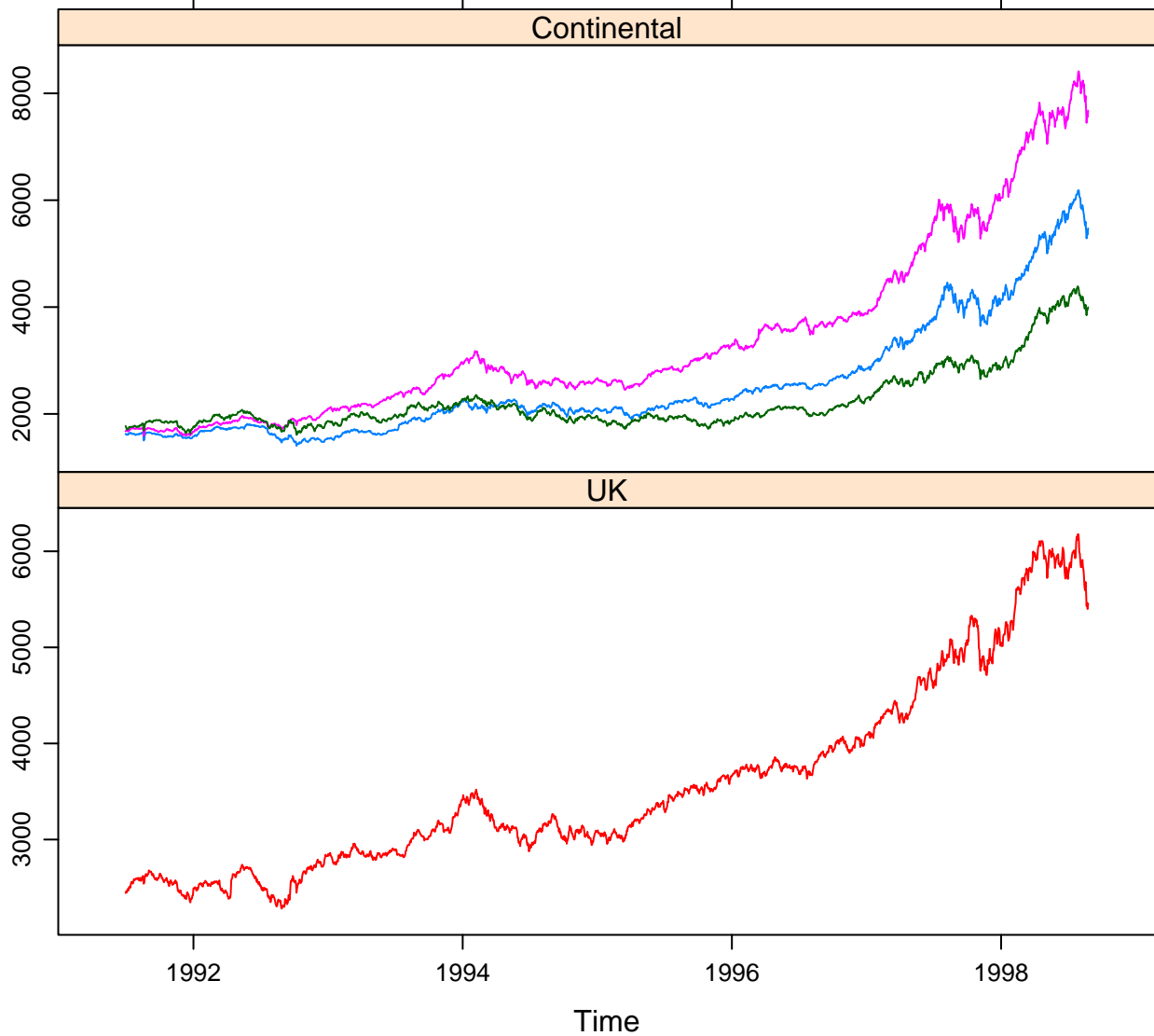
help("xyplot.ts")





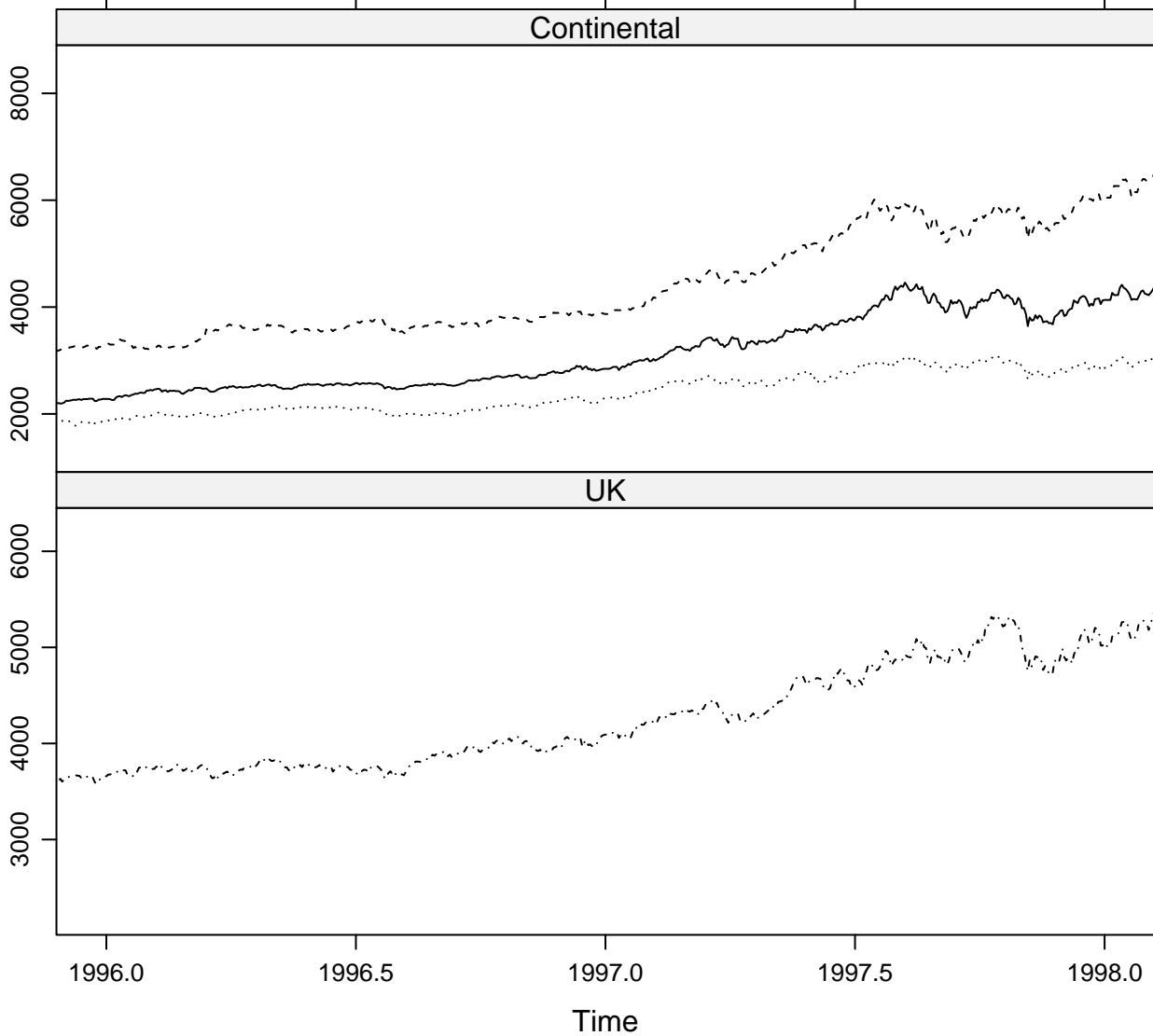


DAX
SMI
CAC
FTSE



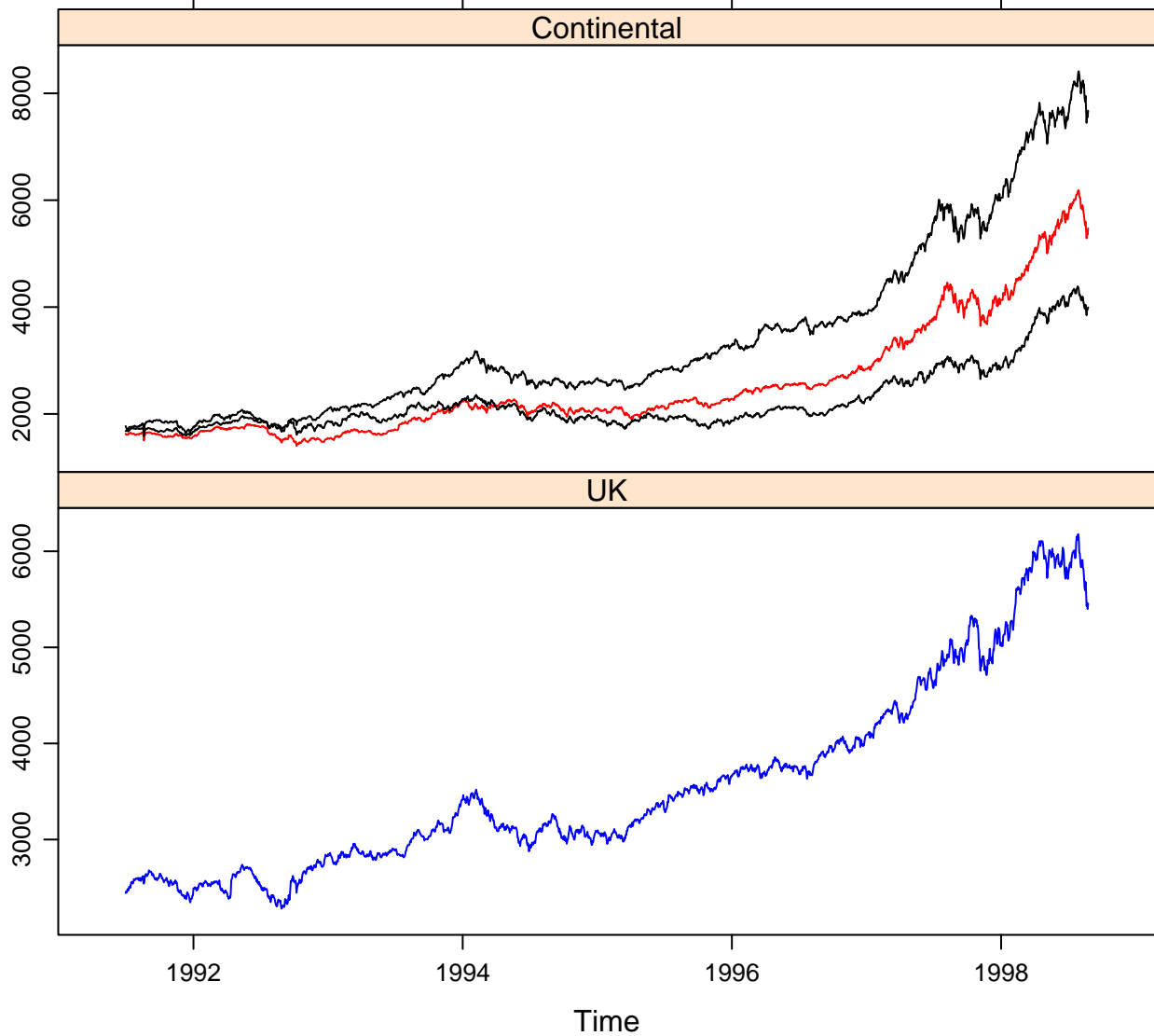
help("xyplot.ts")

DAX ———
SMI - - - -
CAC
FTSE - . - .



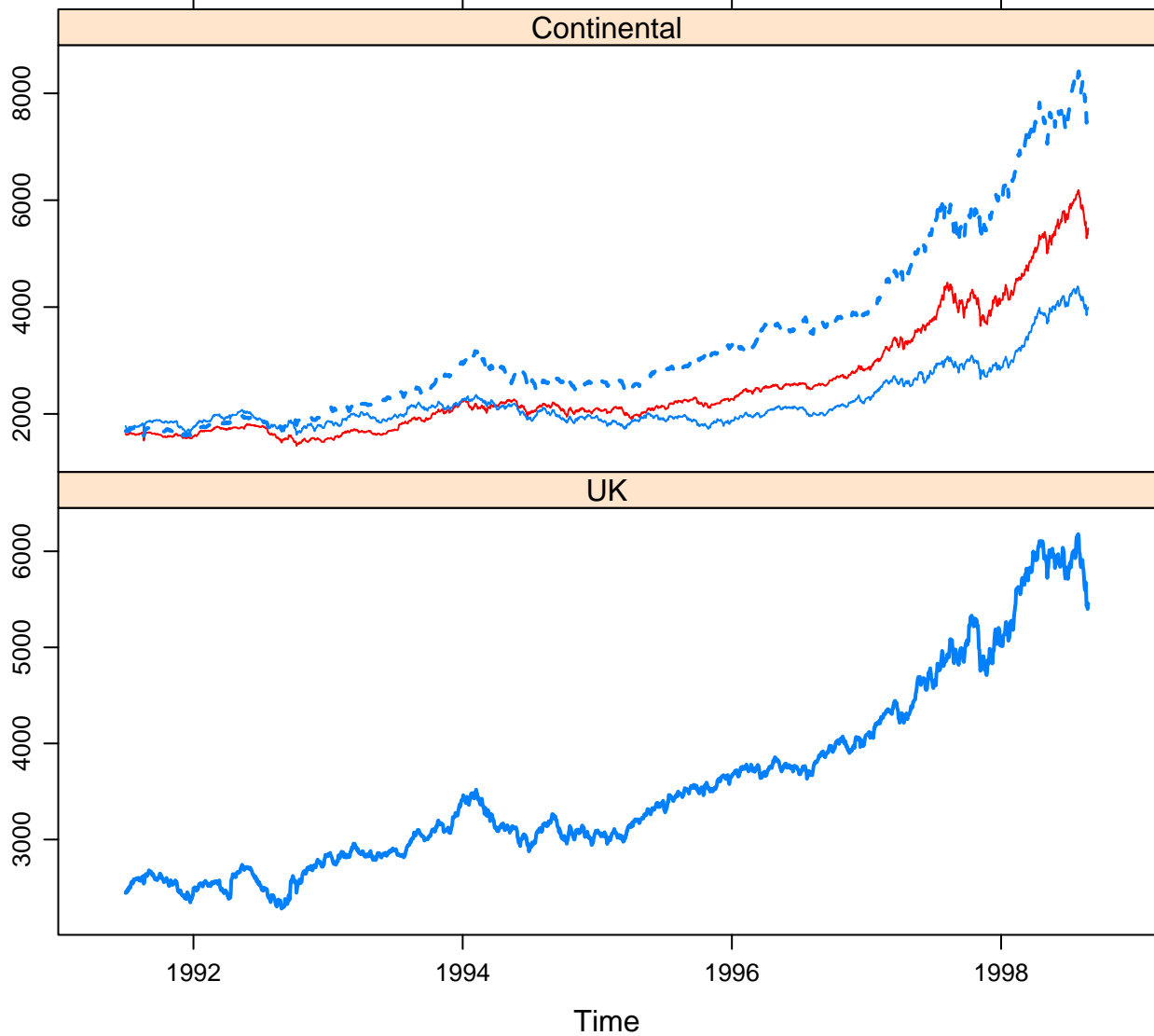
help("xyplot.ts")

DAX
SMI
CAC
FTSE

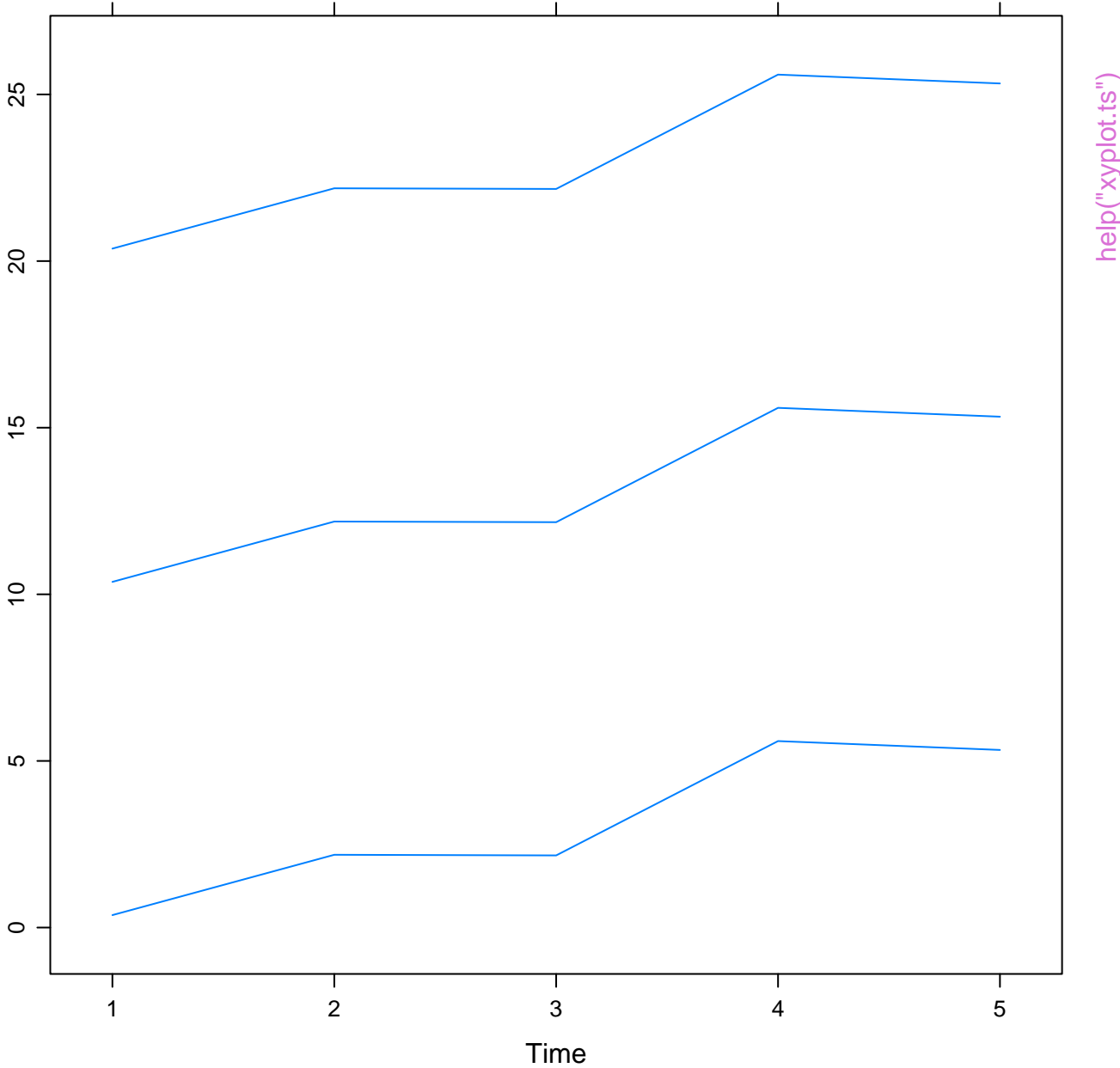








help("xyplot.ts")

DAX
SMI
CAC
FTSE



help("xyplot.ts")



a   
b   
c 