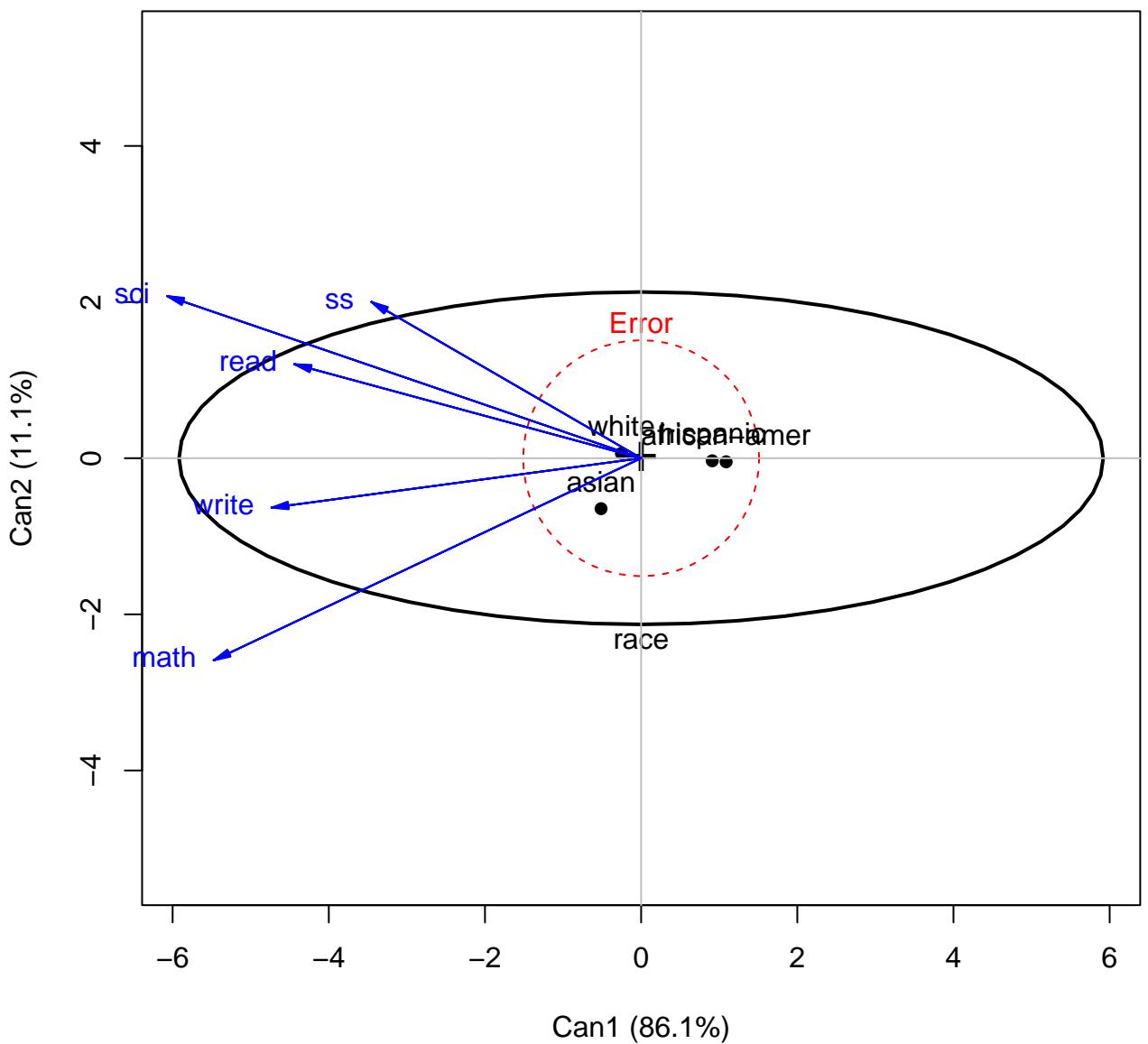
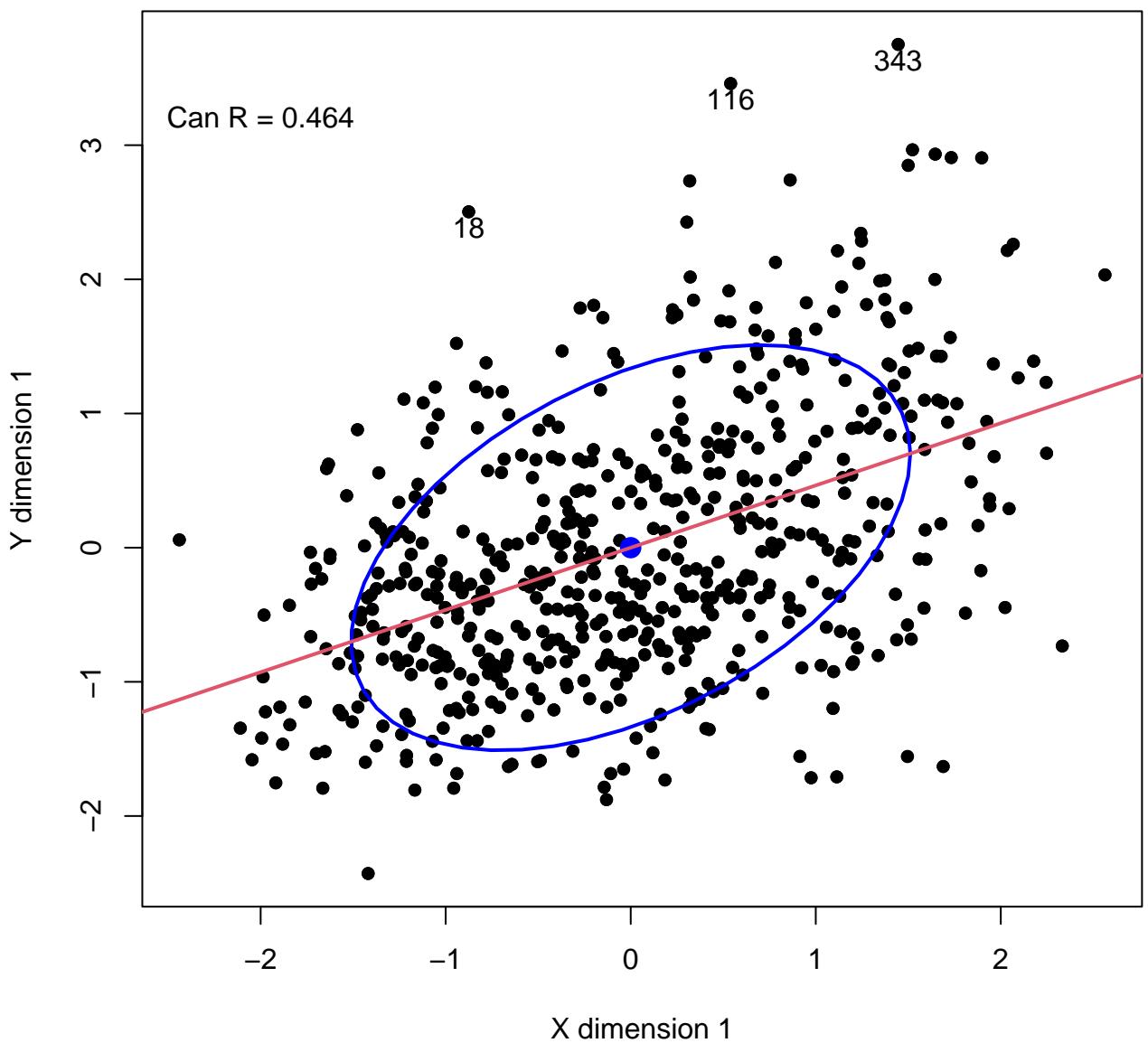


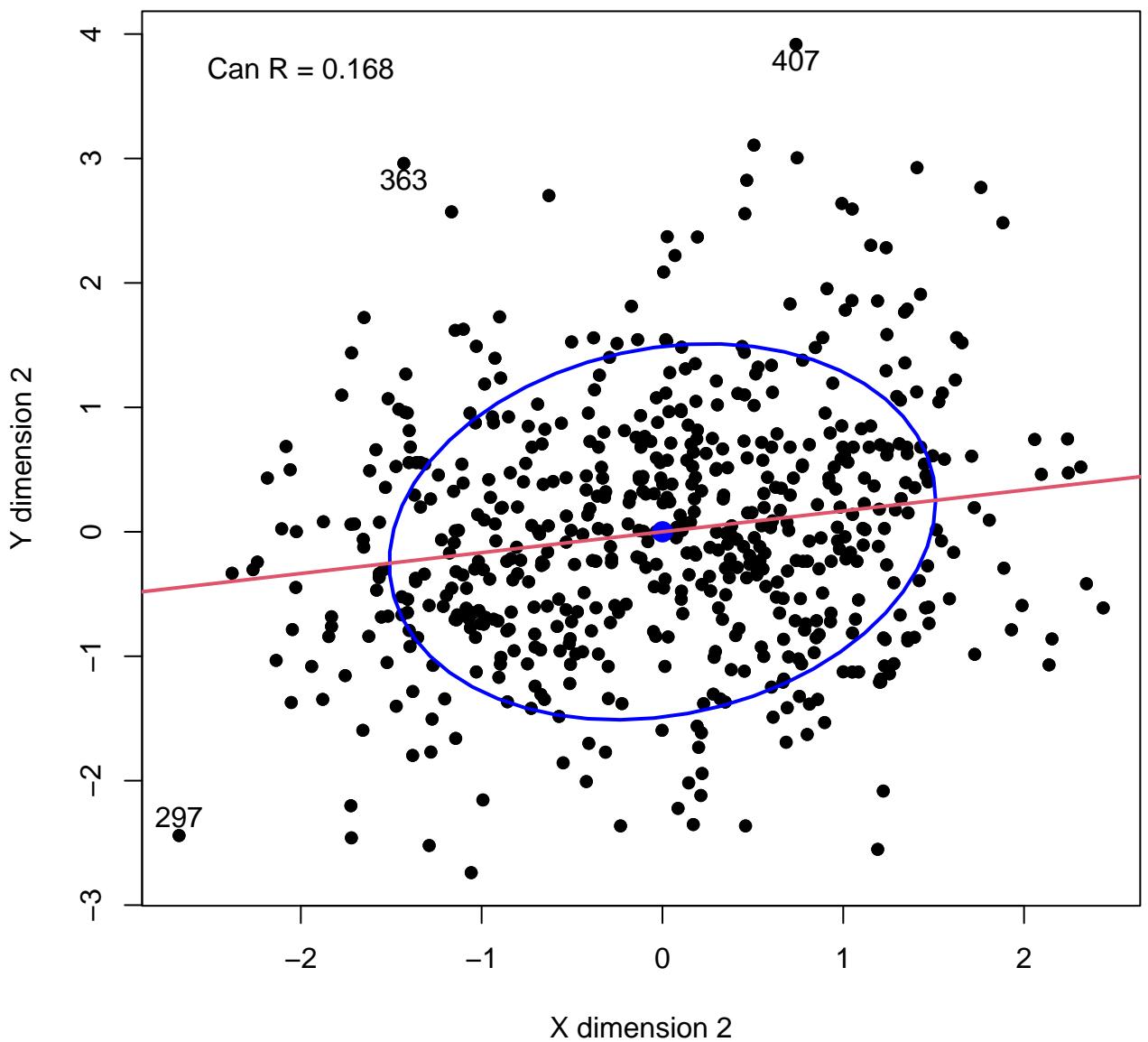
help("HSB")



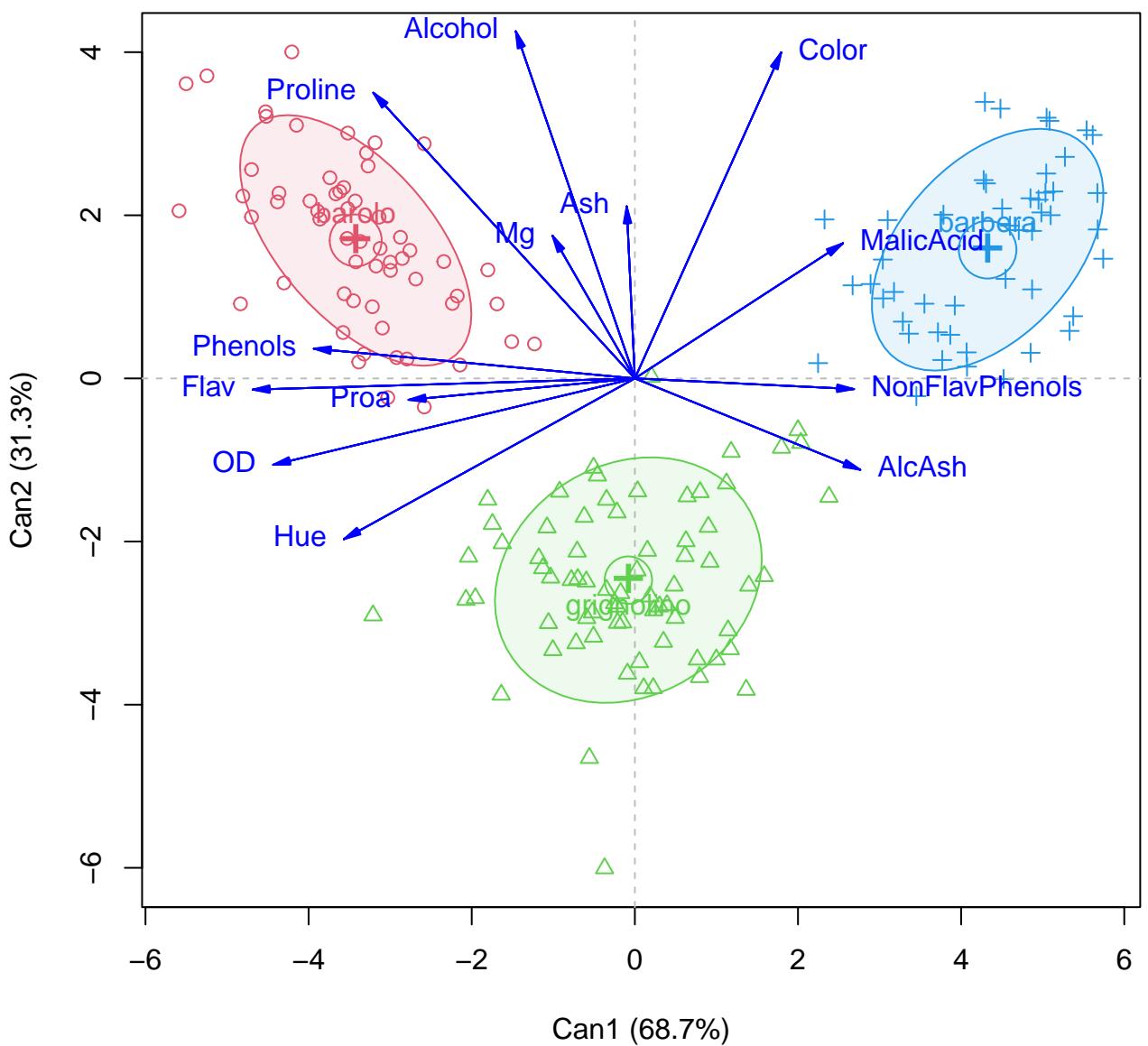
help("PsyAcad")



help("PsyAcad")

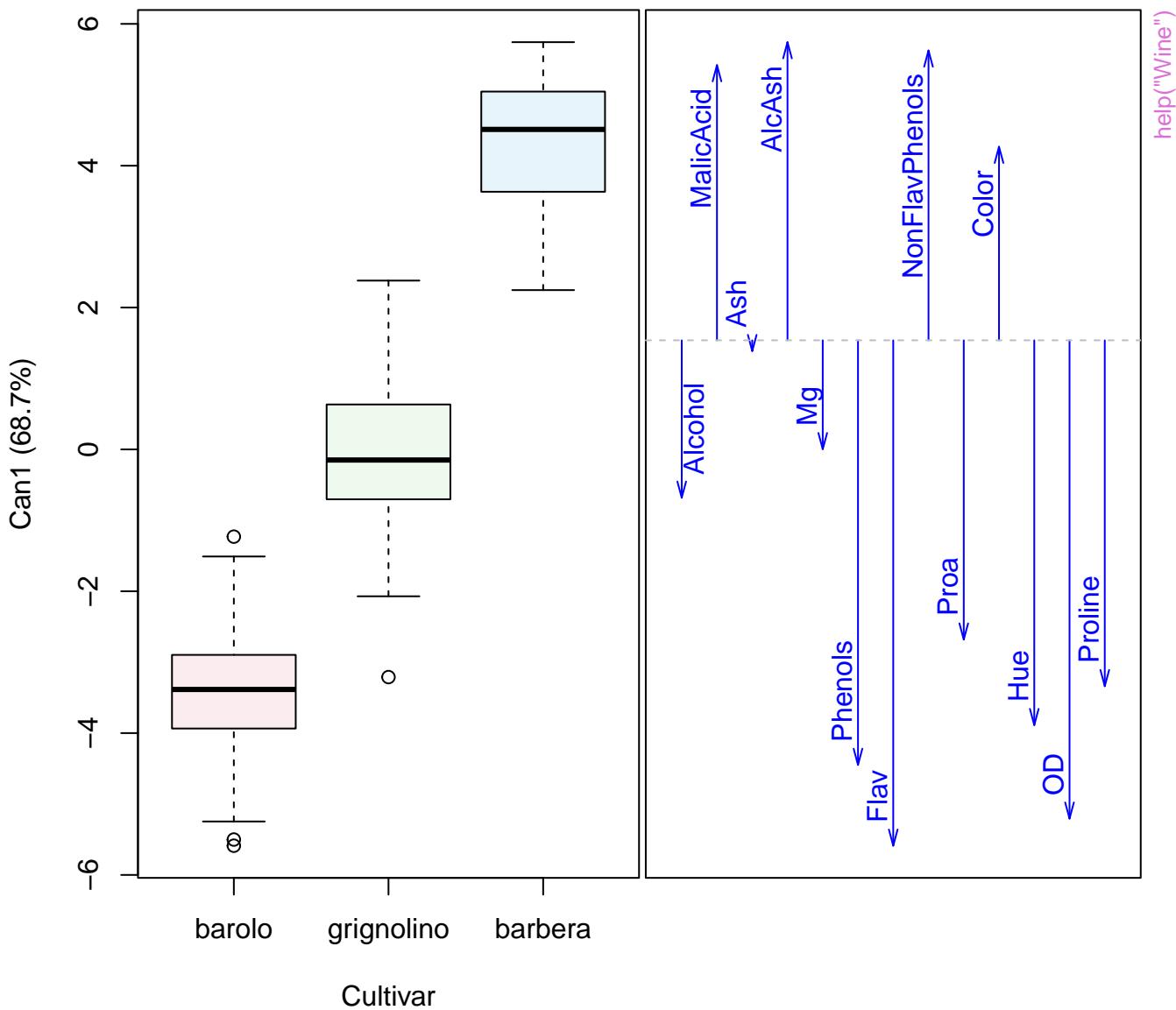


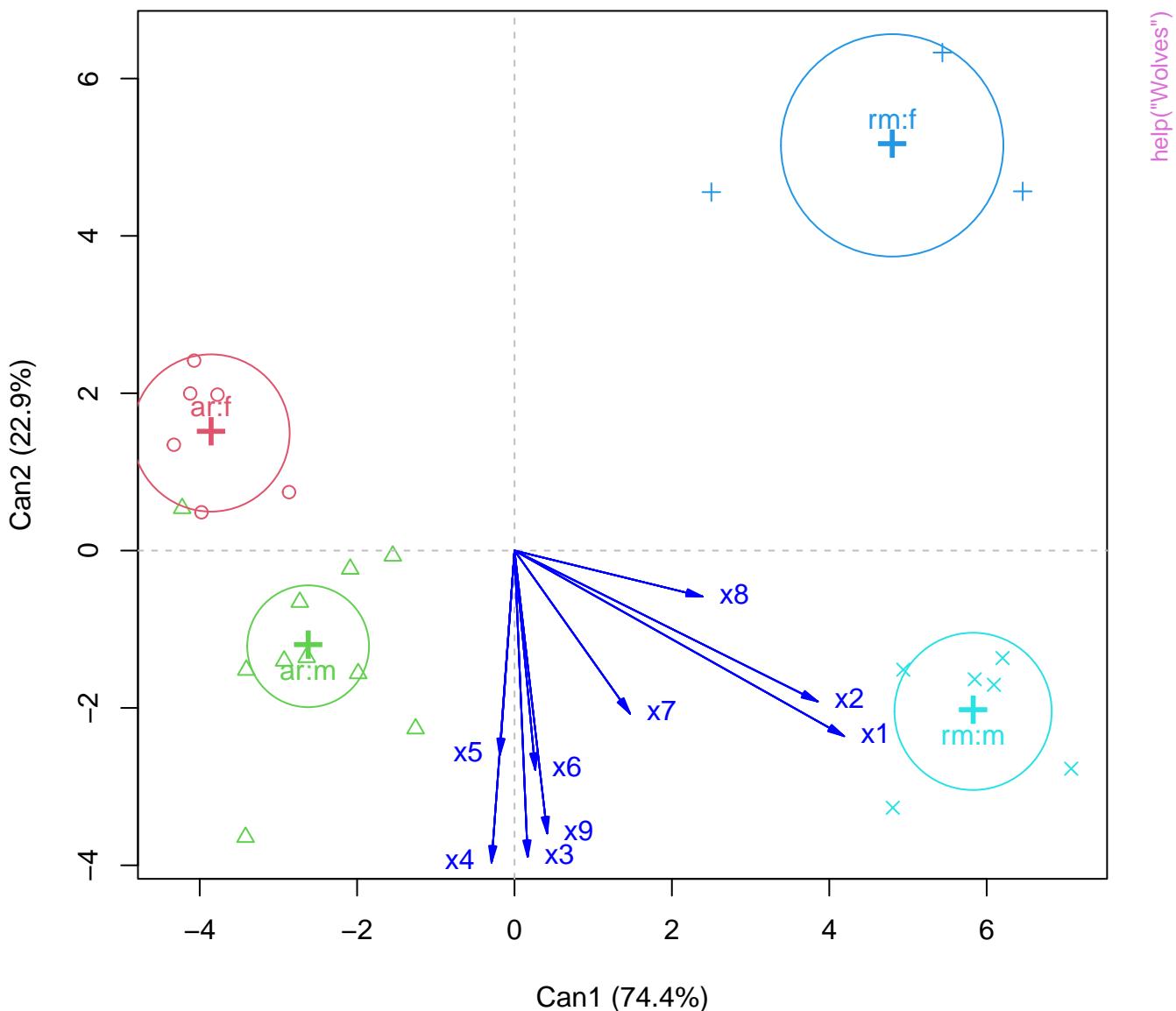
help("VWine")

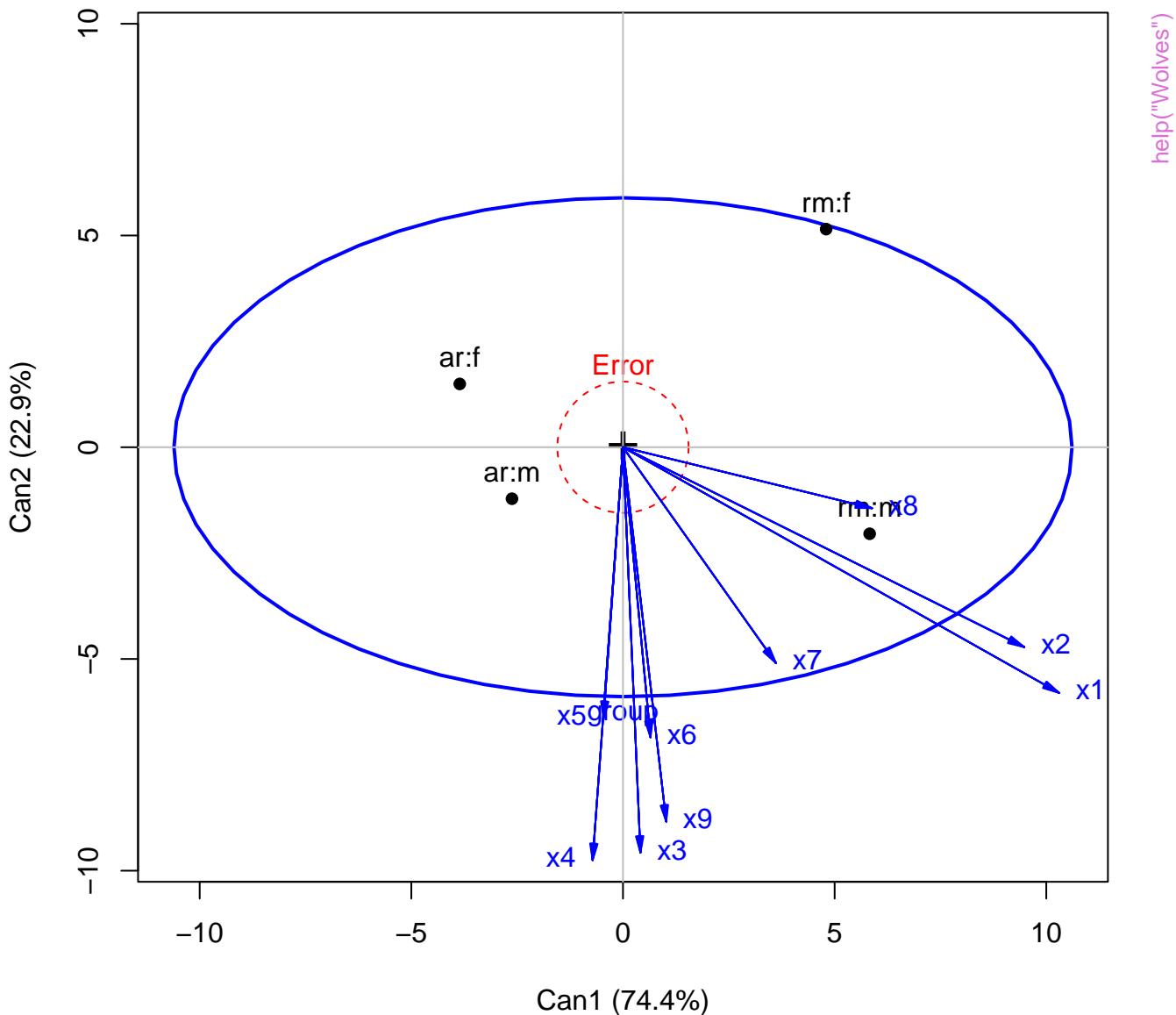


Canonical scores

Structure

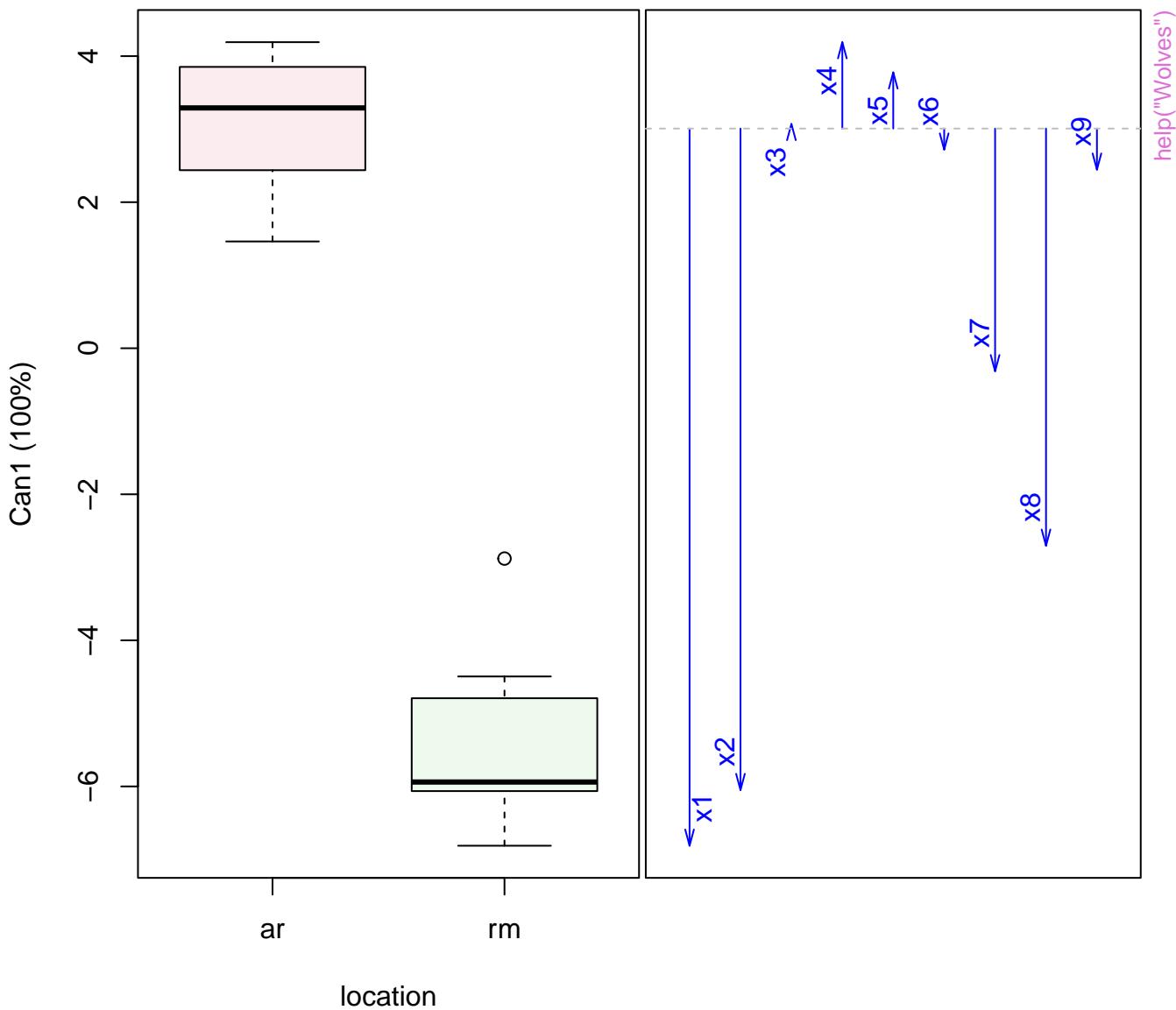




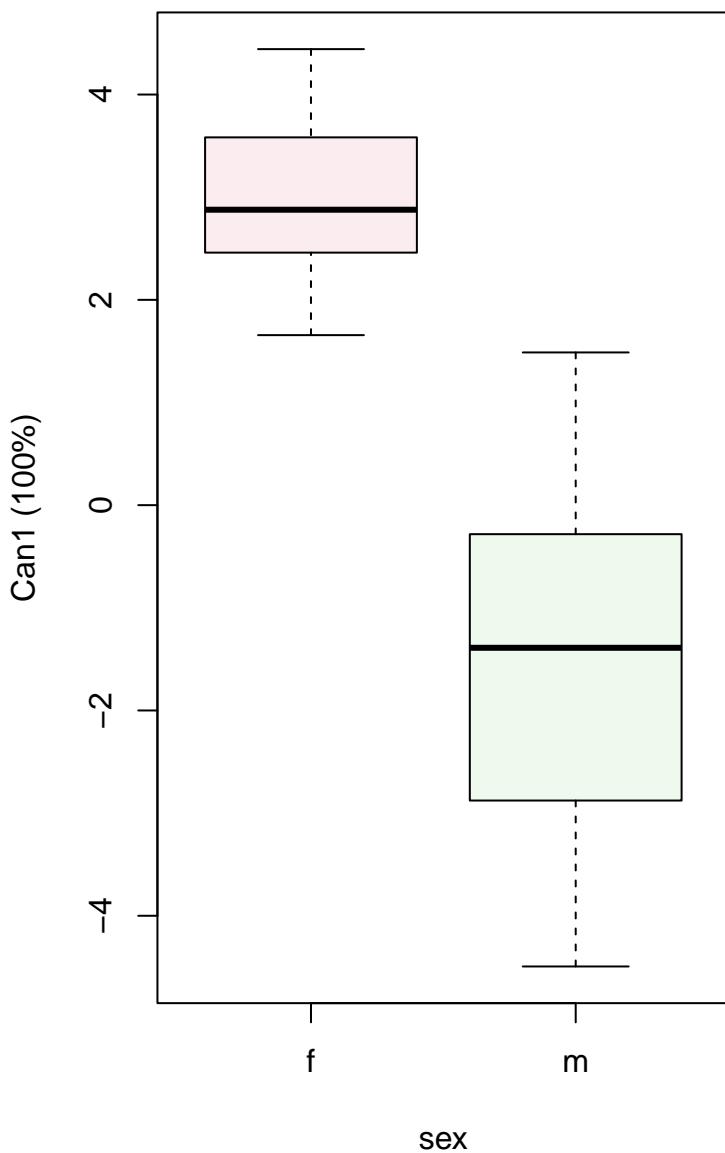


Canonical scores

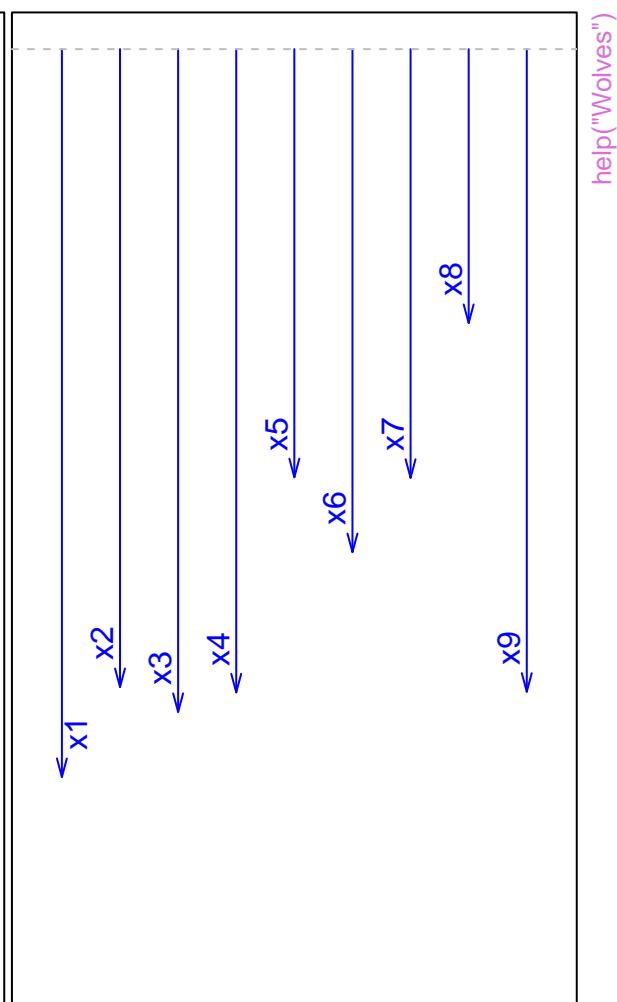
Structure



Canonical scores



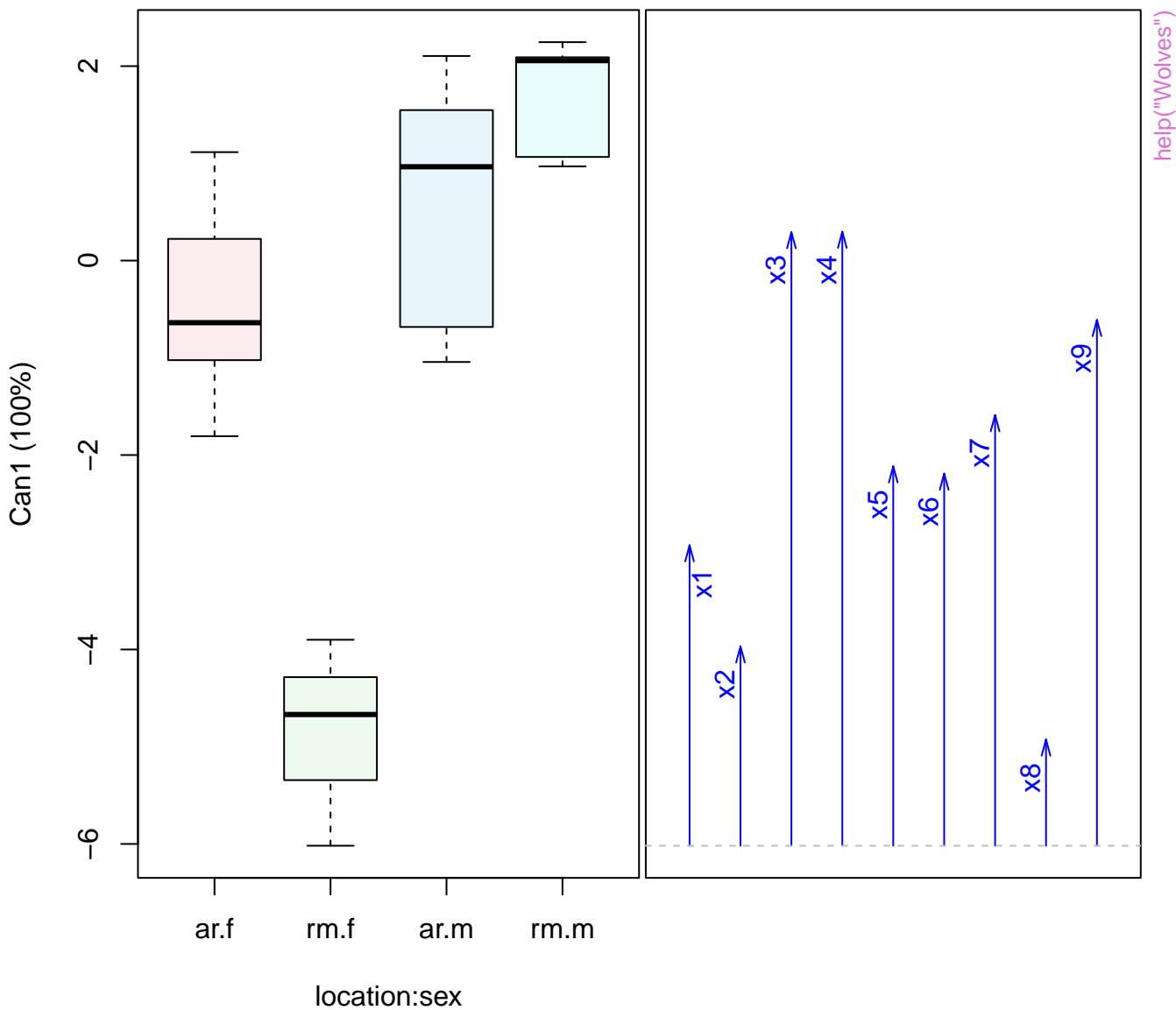
Structure

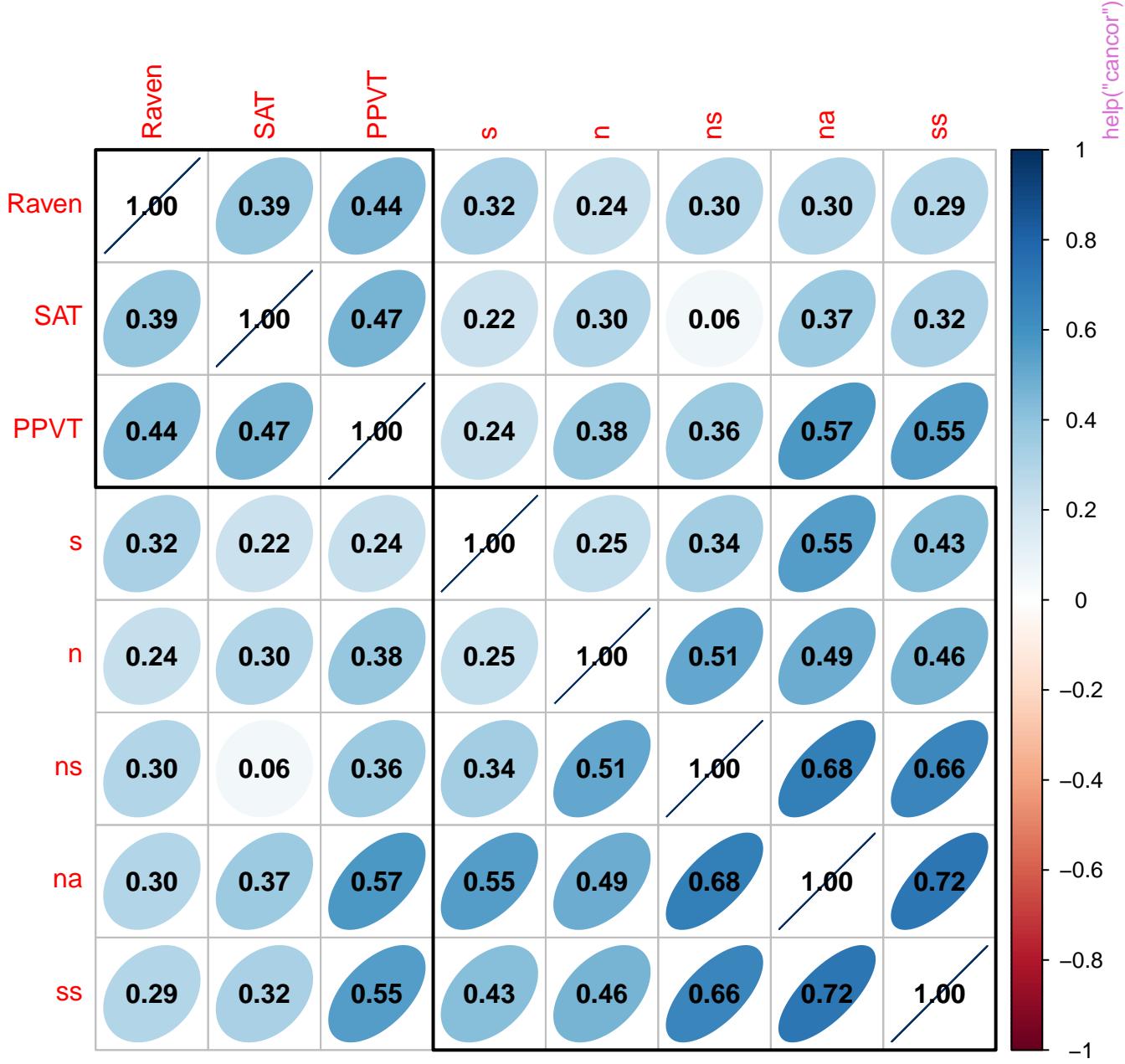


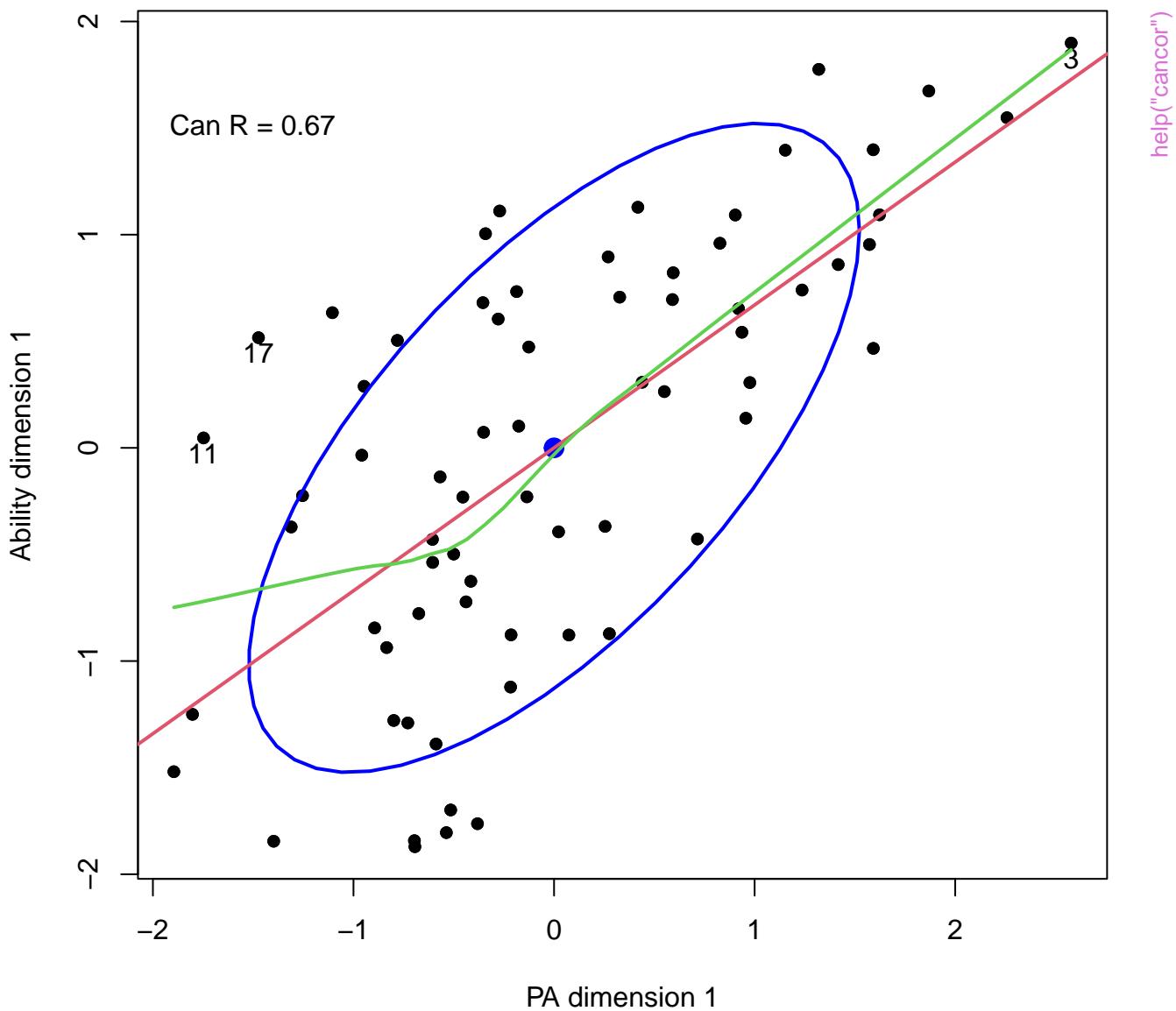
help("Wolves")

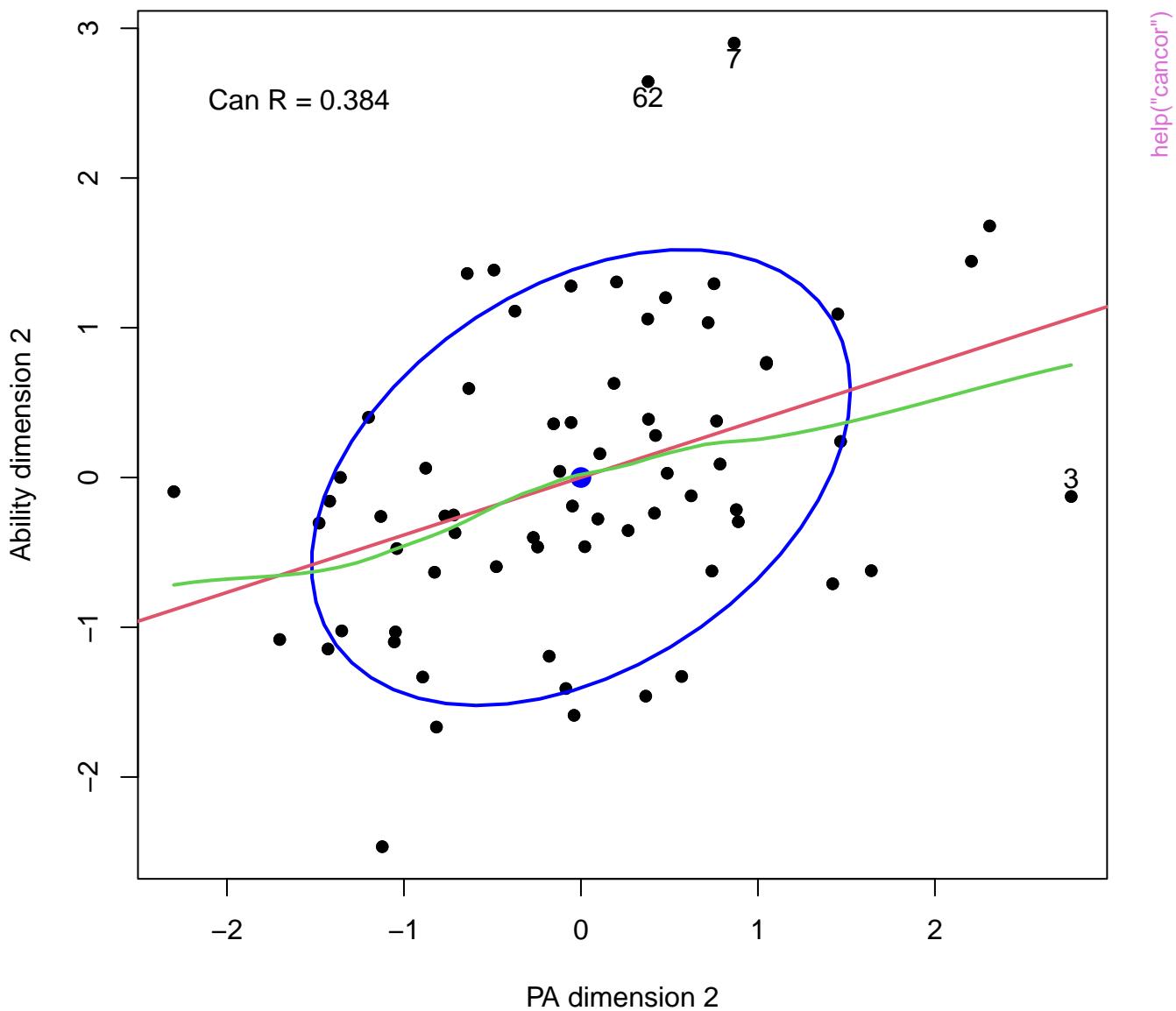
Canonical scores

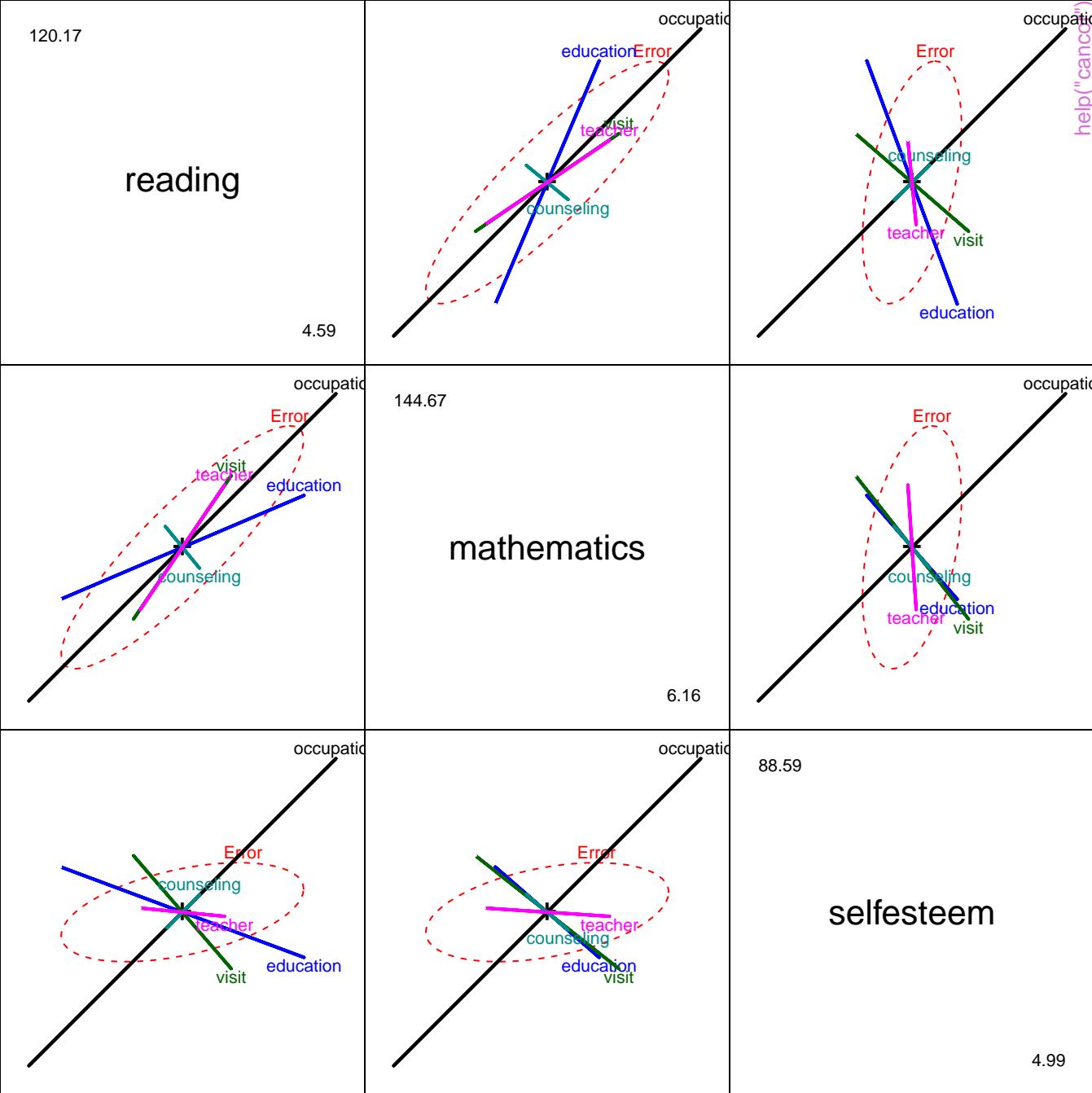
Structure

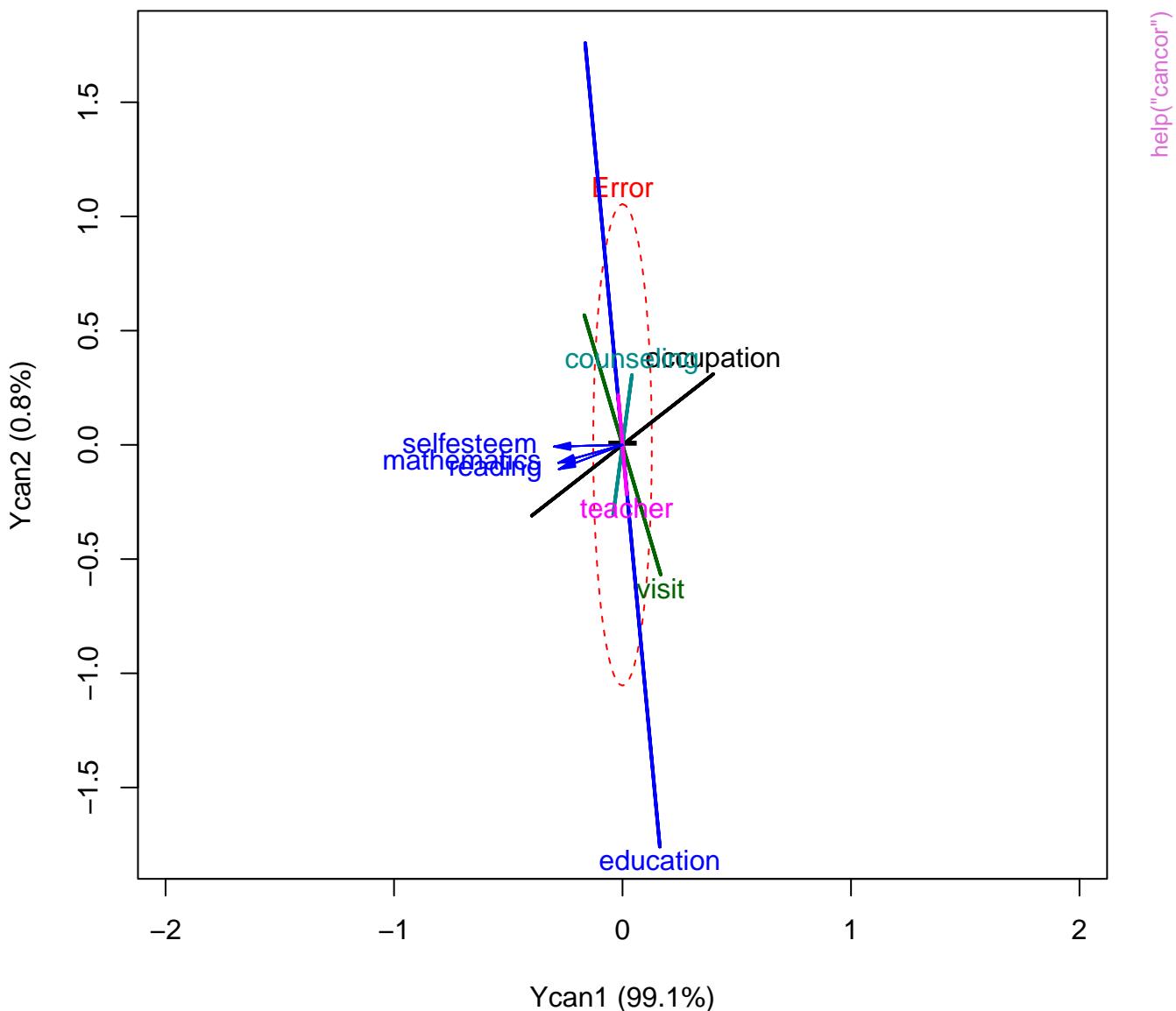


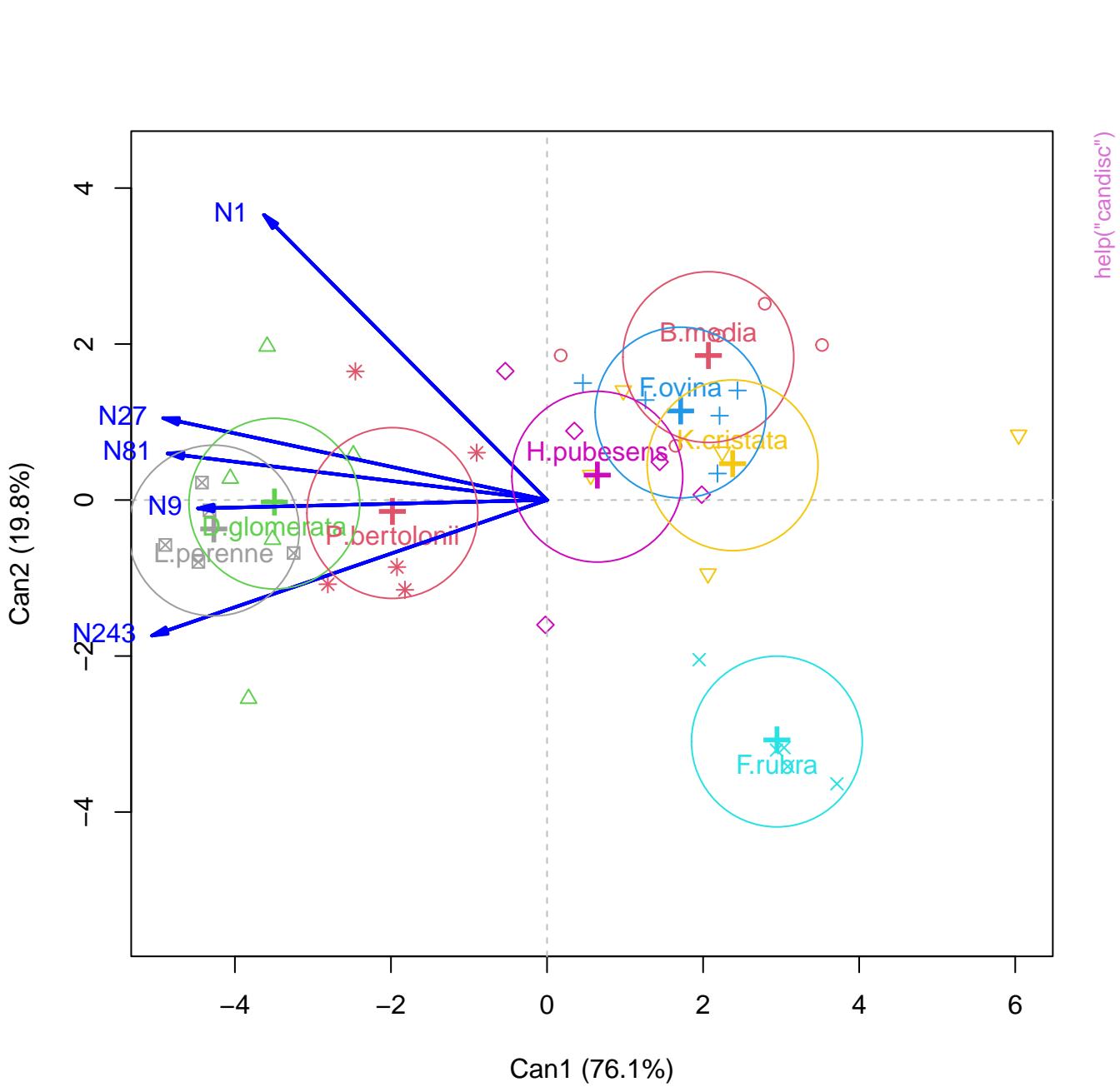


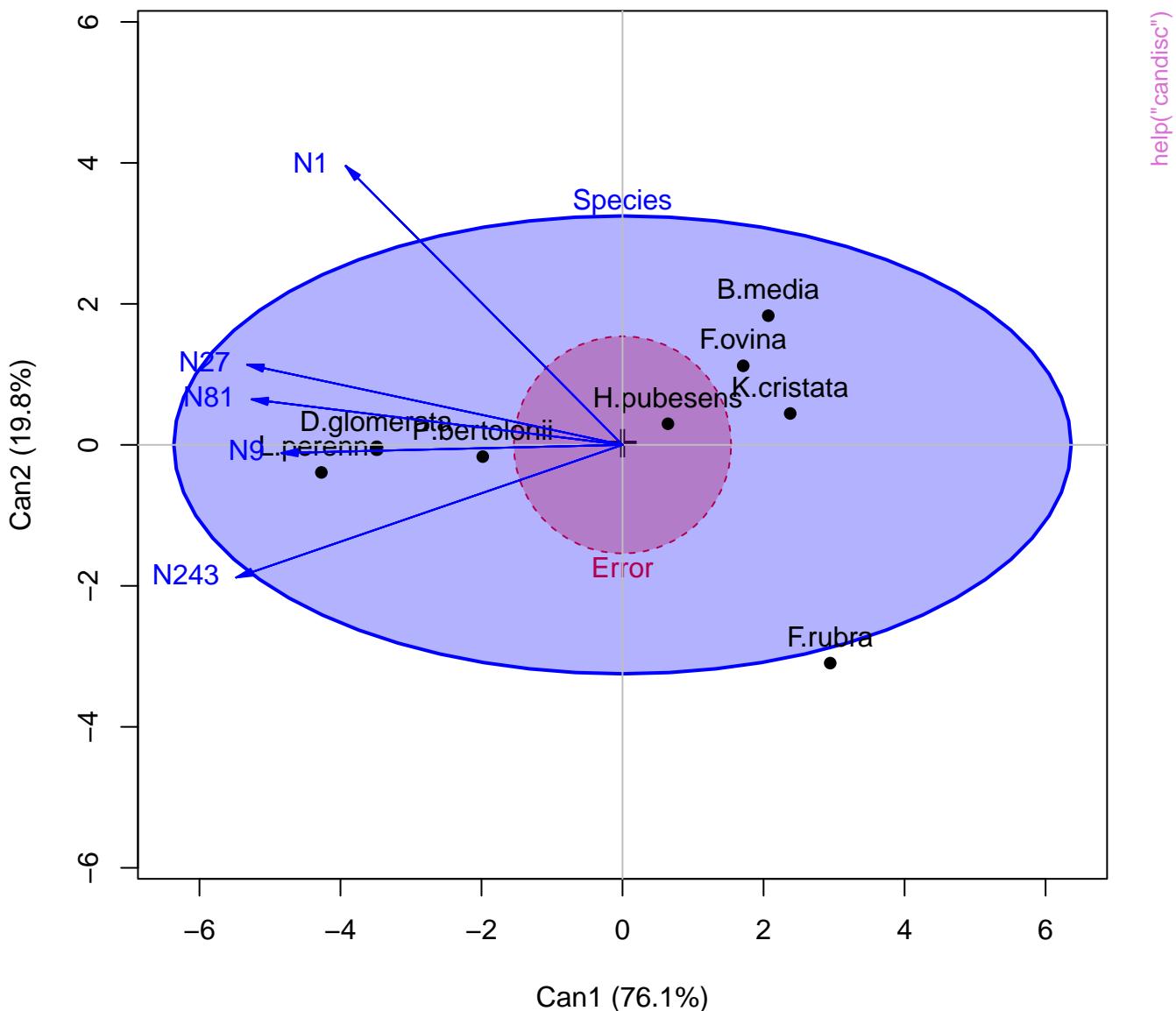




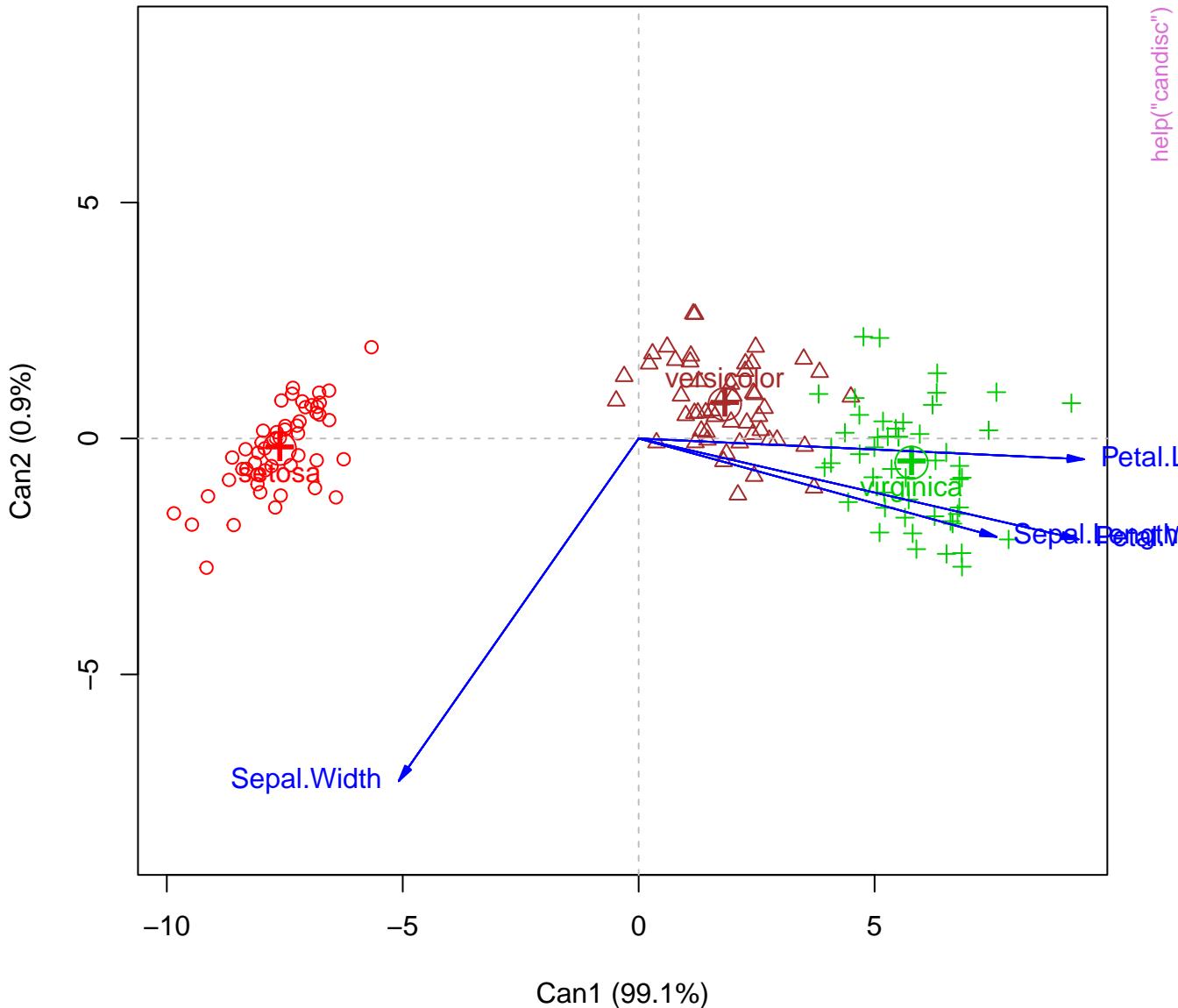




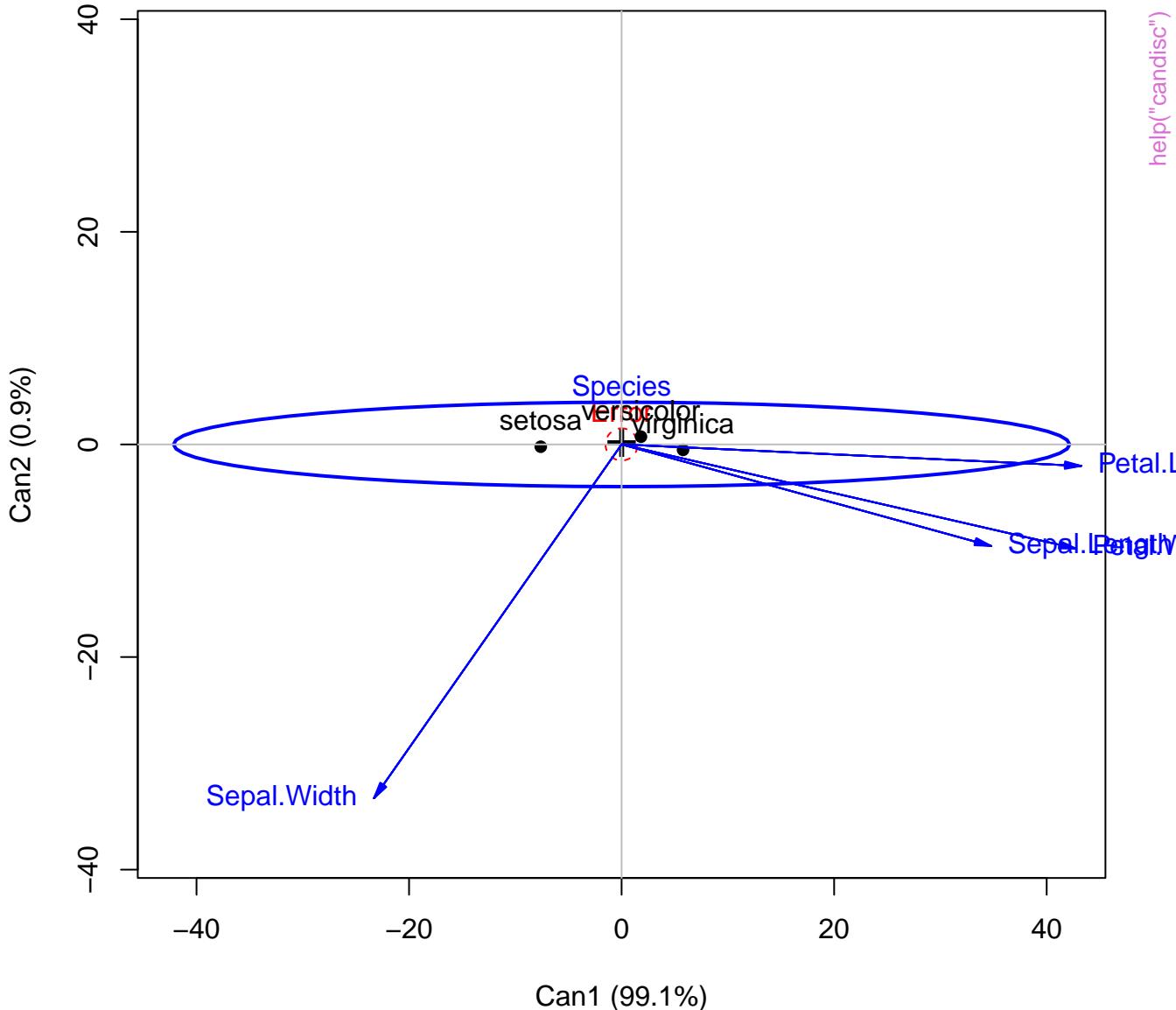




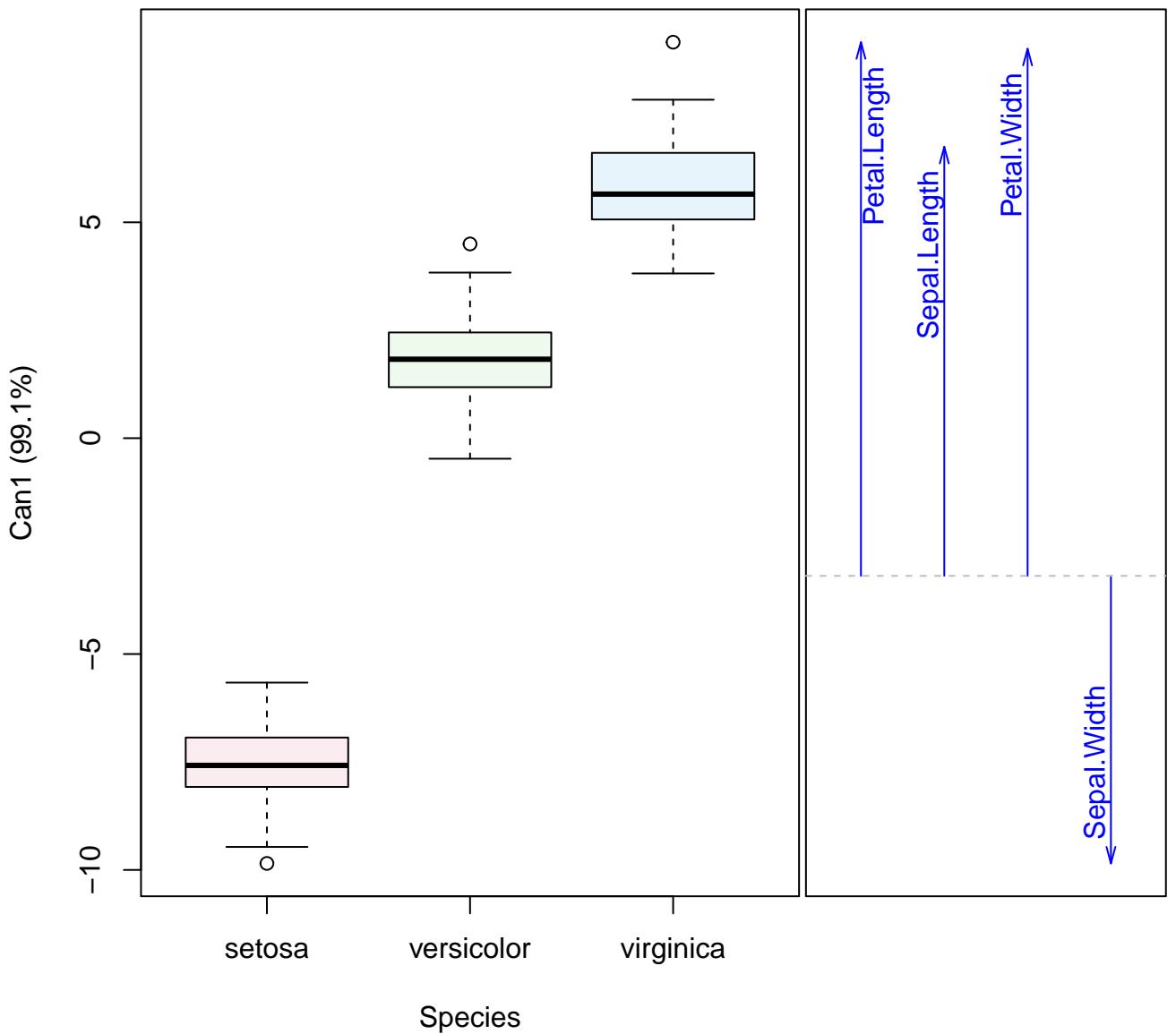
help("candisc")



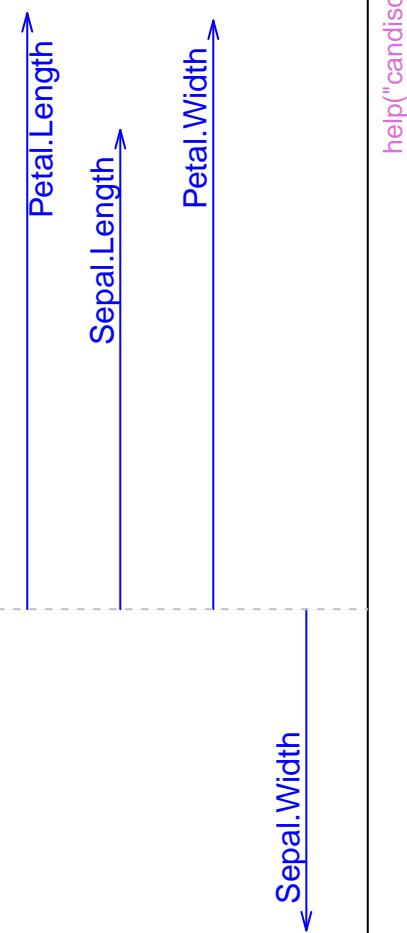
help("candisc")



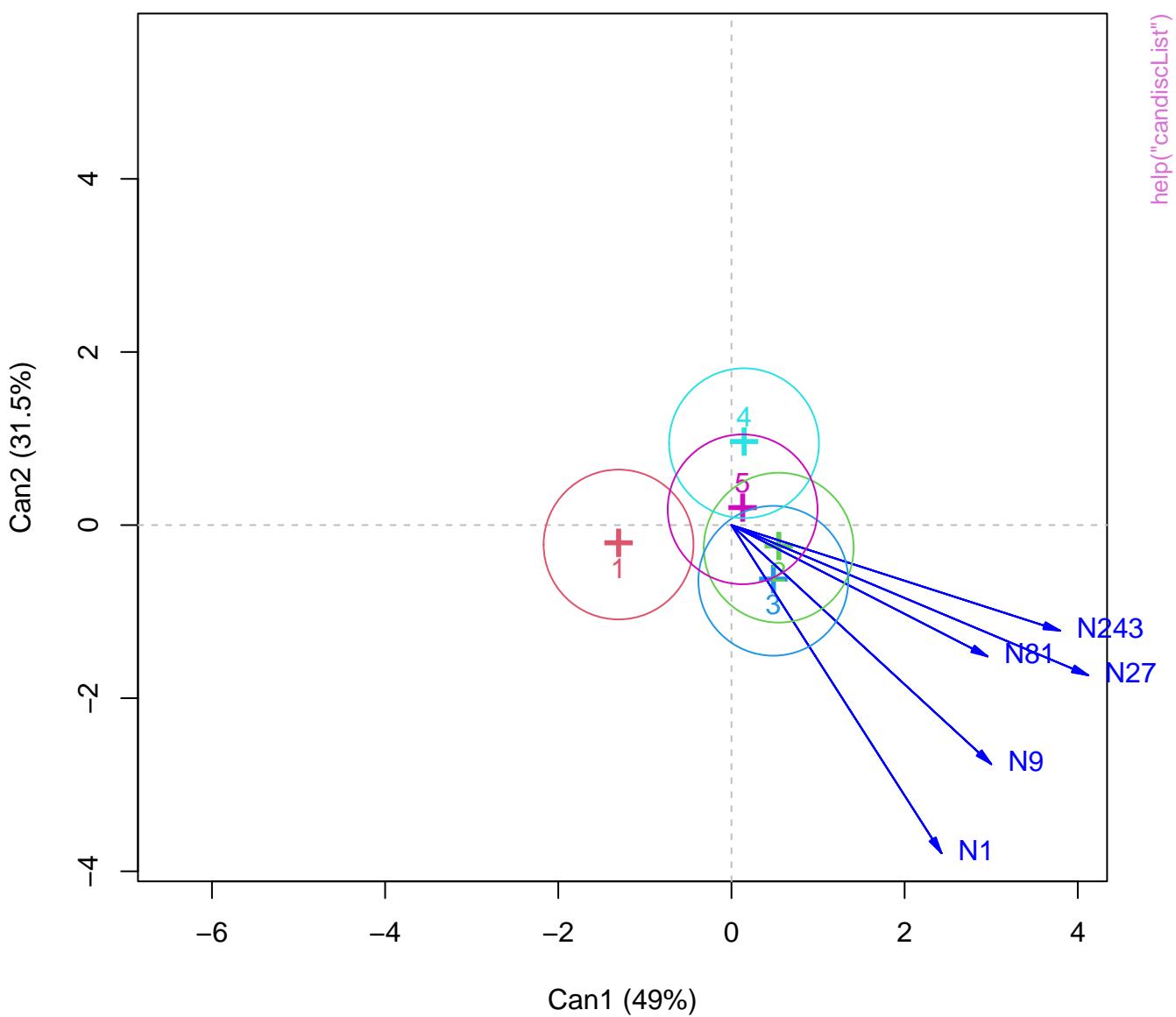
Canonical scores



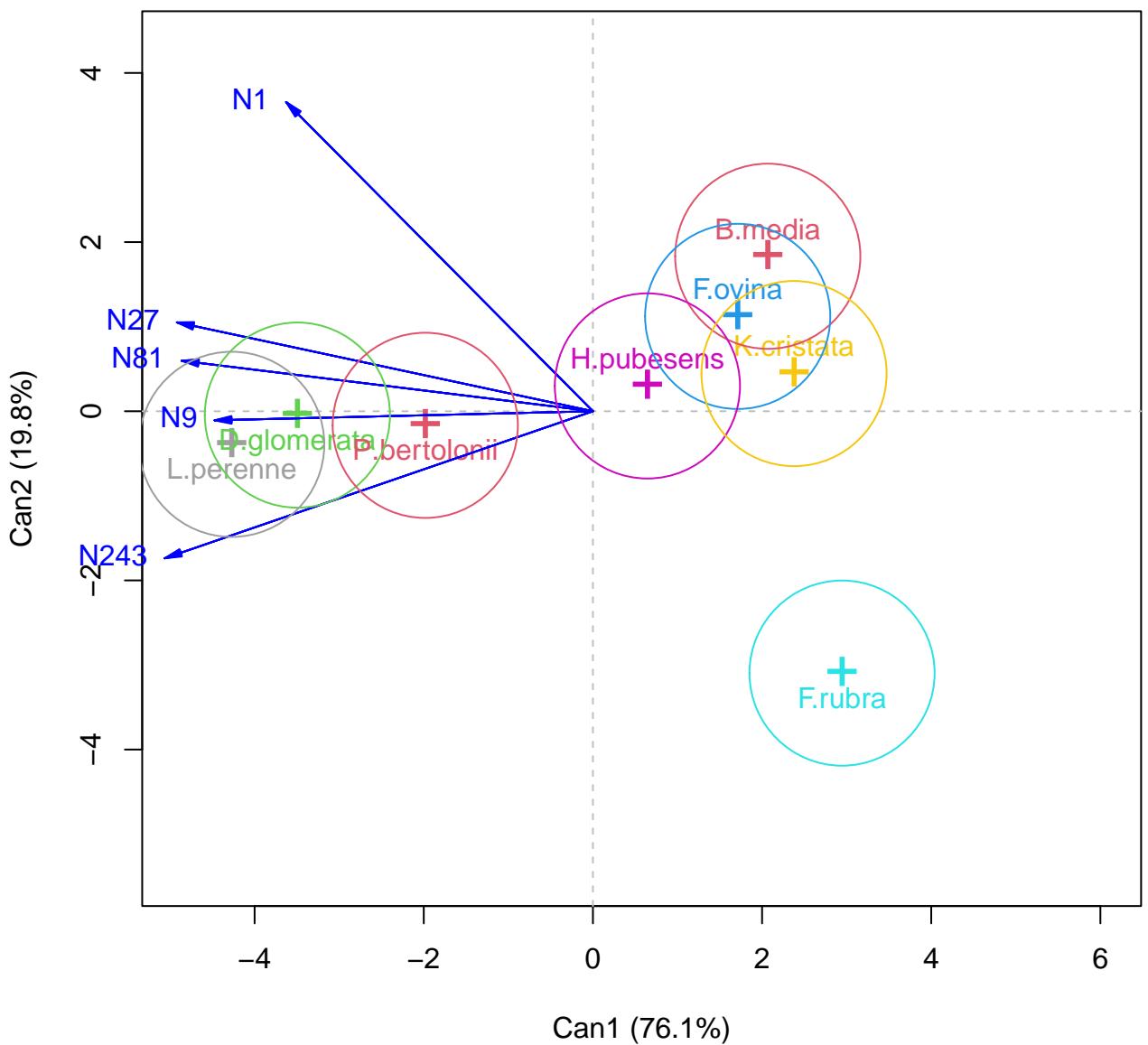
Structure



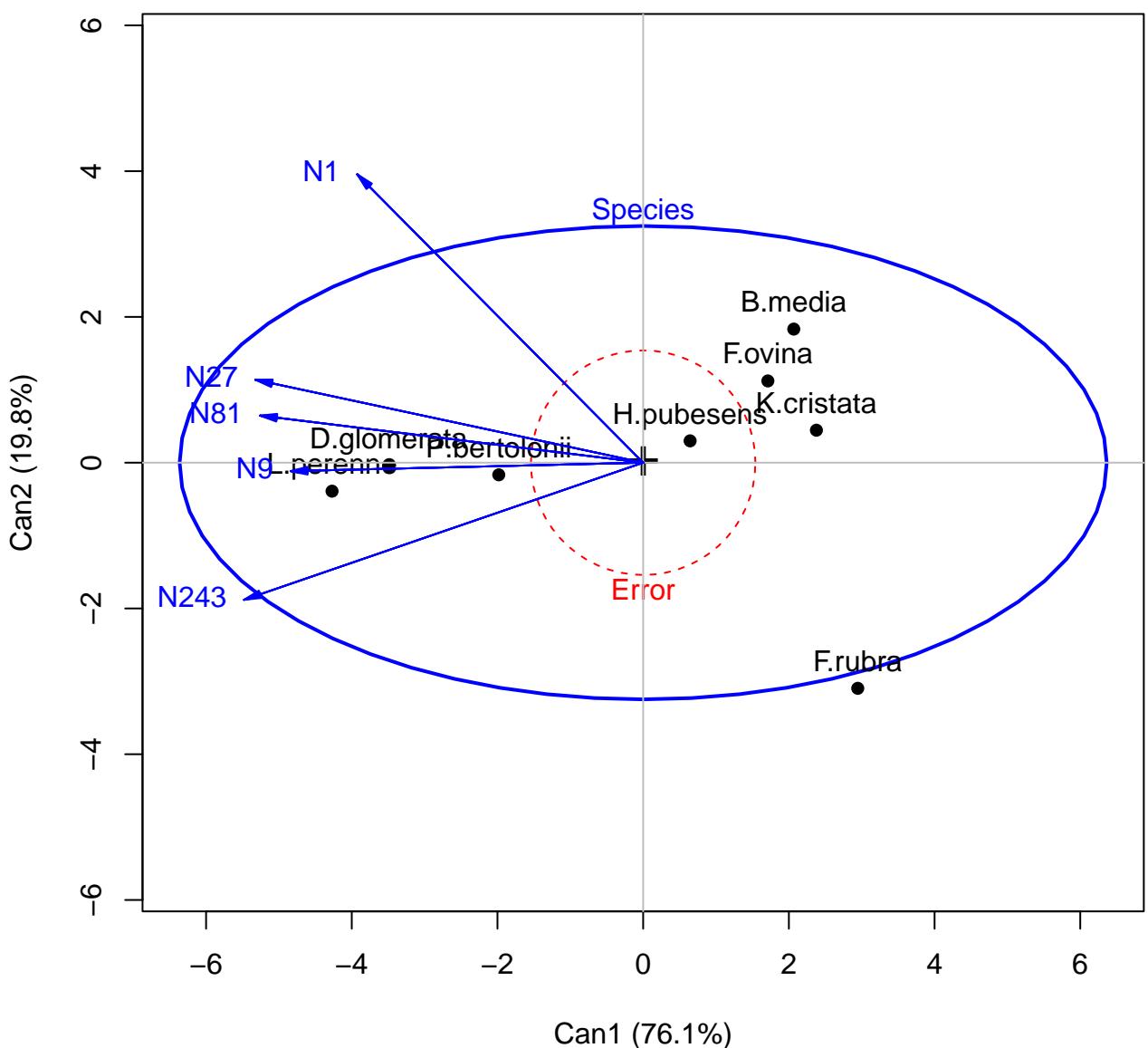
help("candiscList")



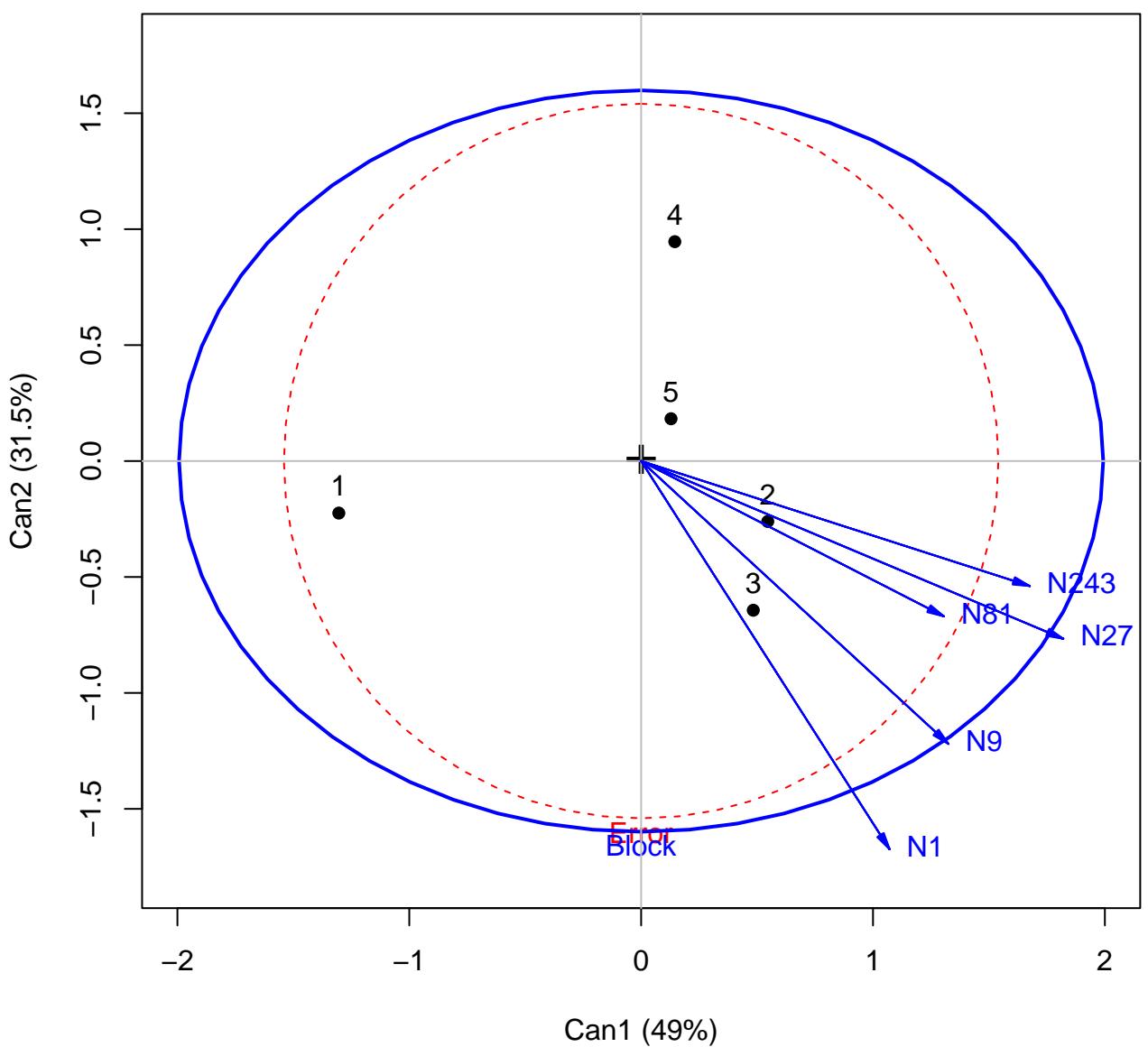
help("candiscList")



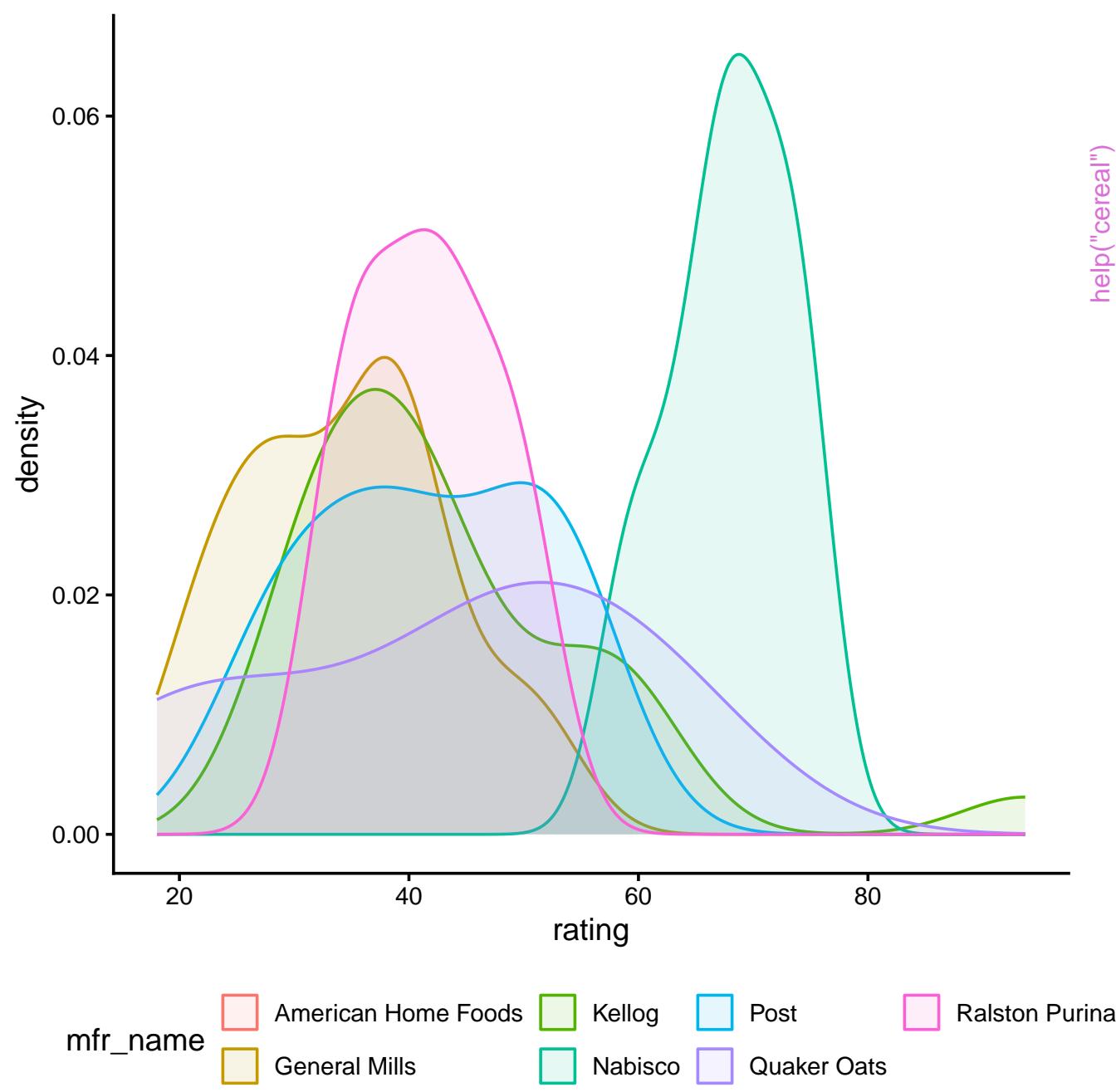
help("candiscList")



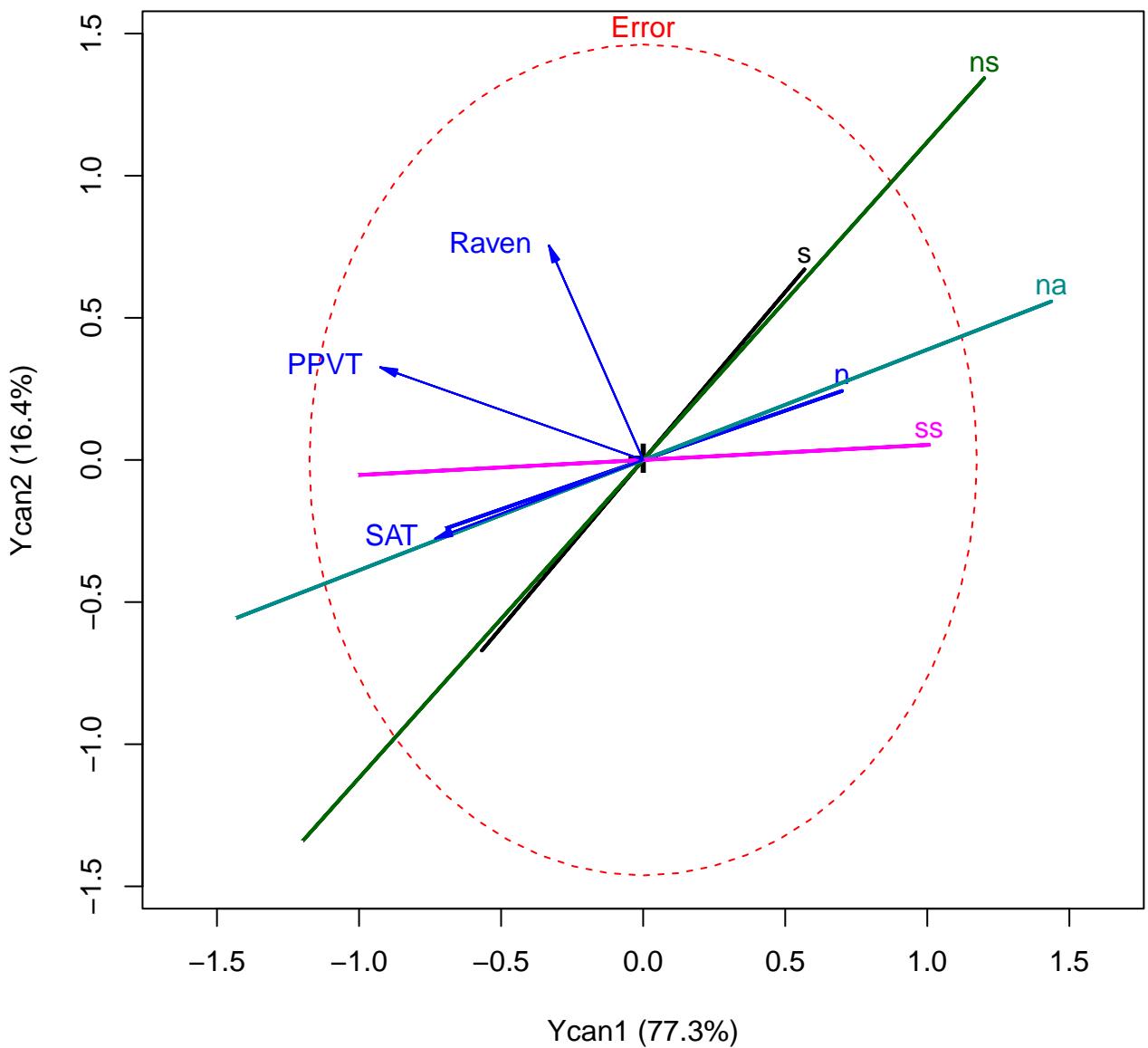
help("candiscList")



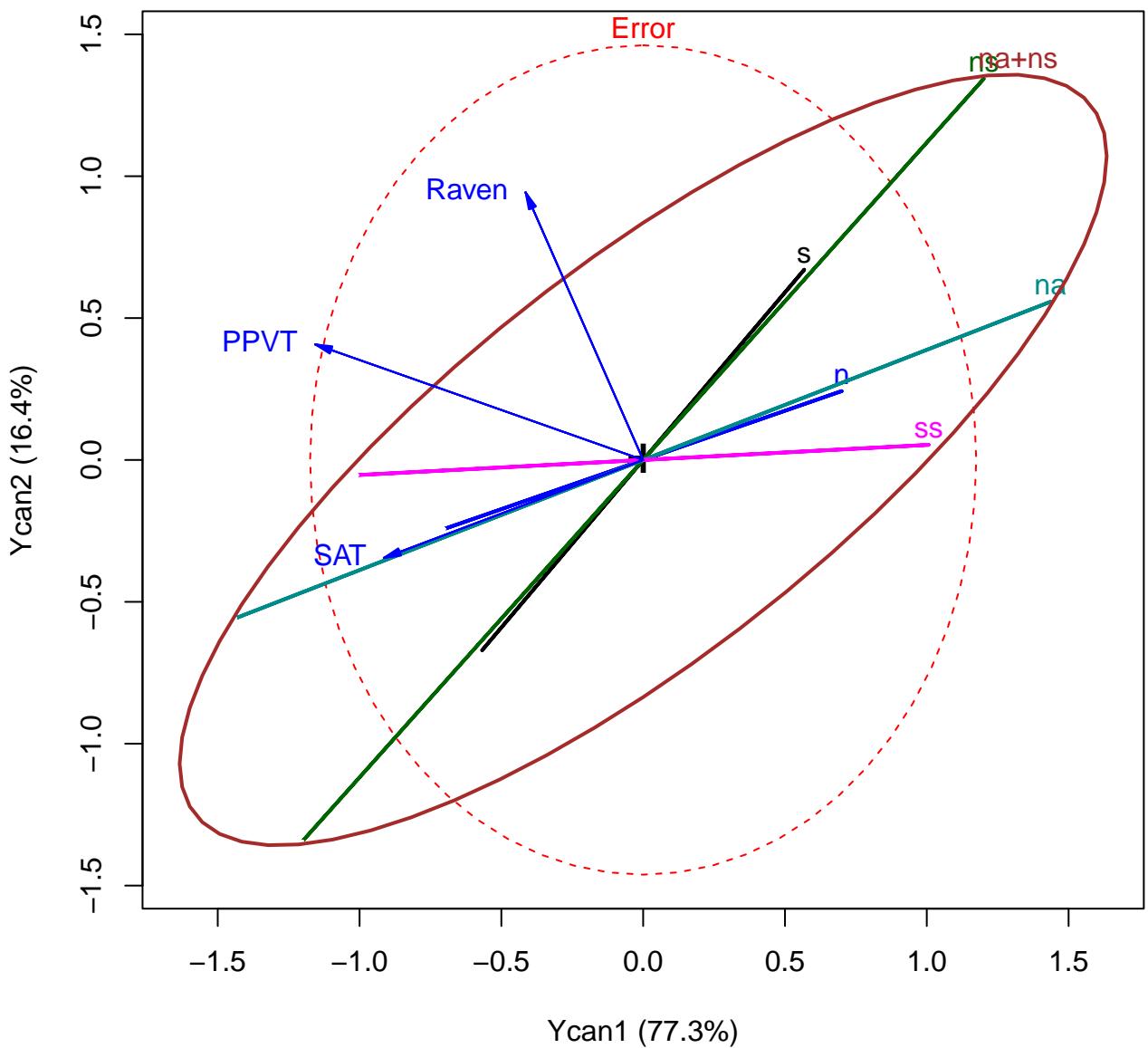
help("cereal")



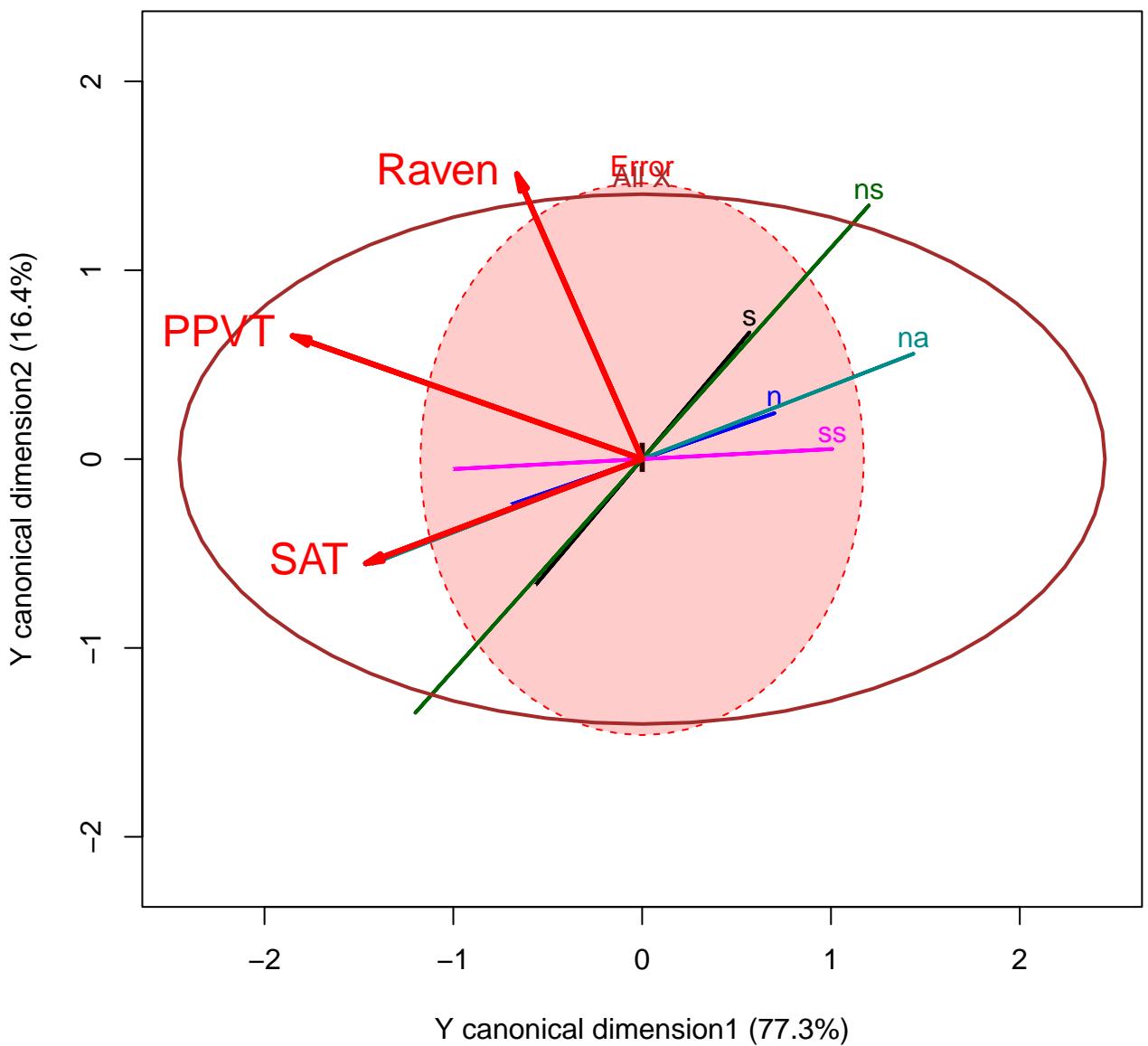
```
help("heplot.cancer")
```



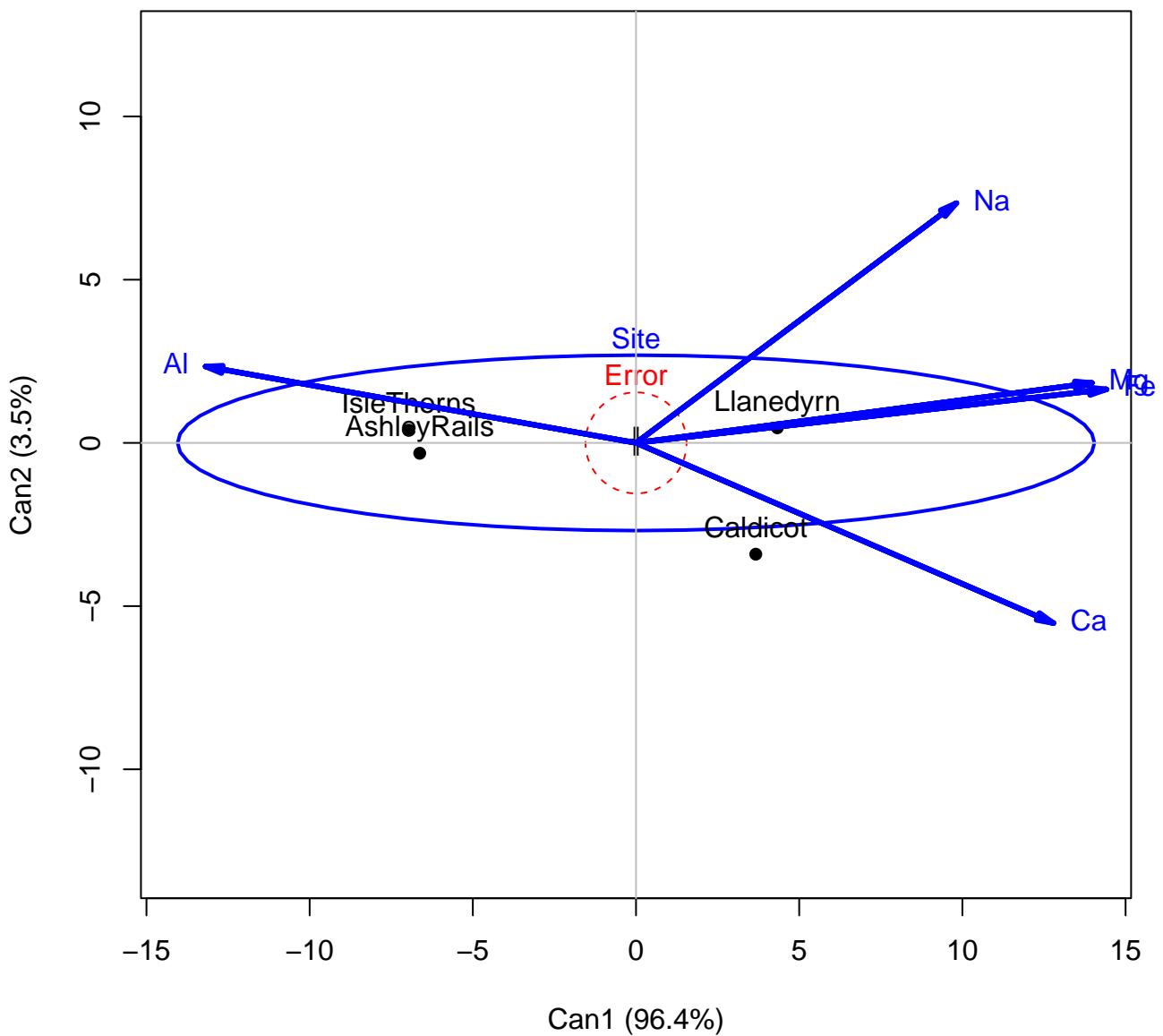
```
help("heplot.cancer")
```



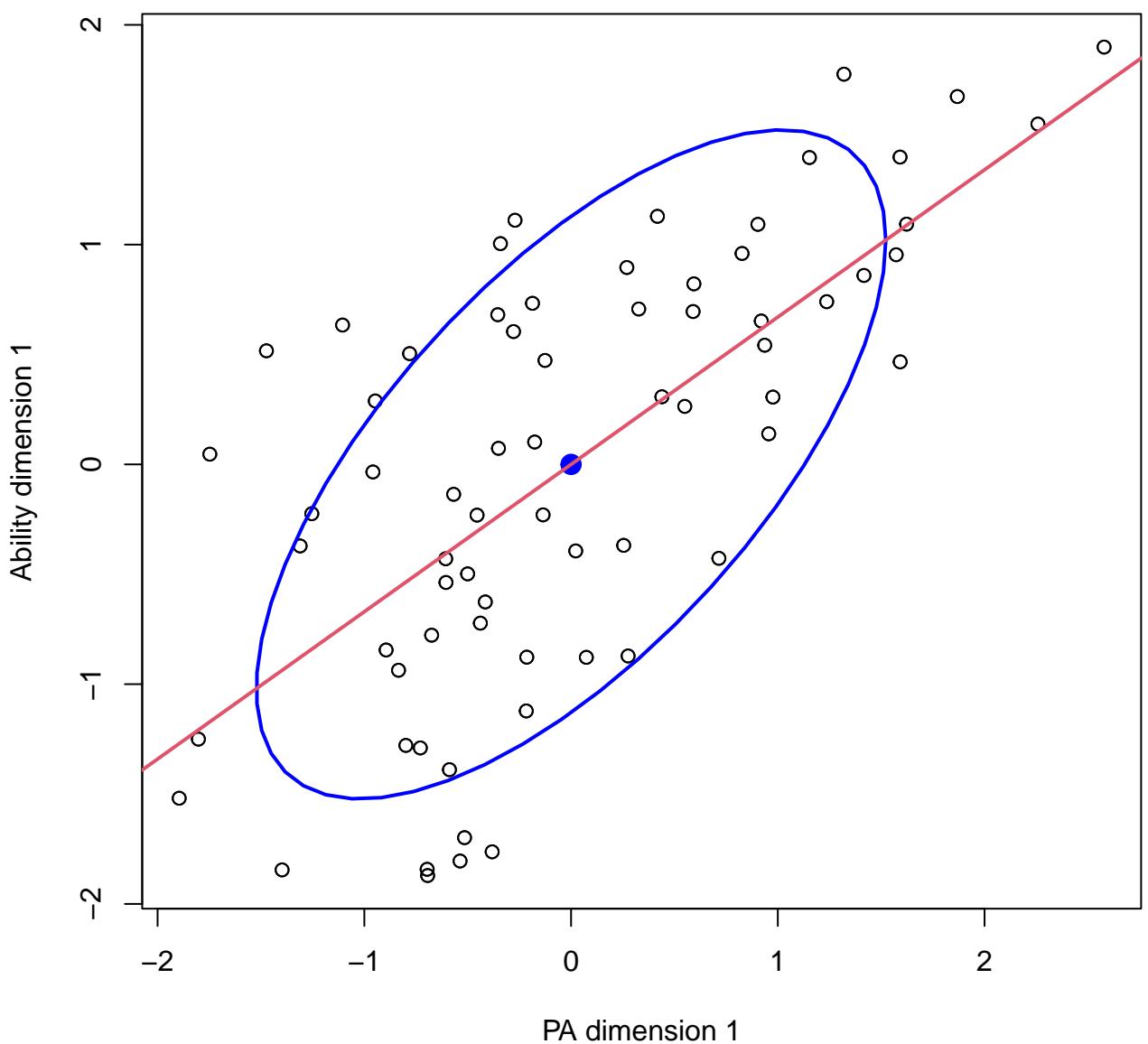
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help("heplot.cancor")
```



help("heplot.candisc")

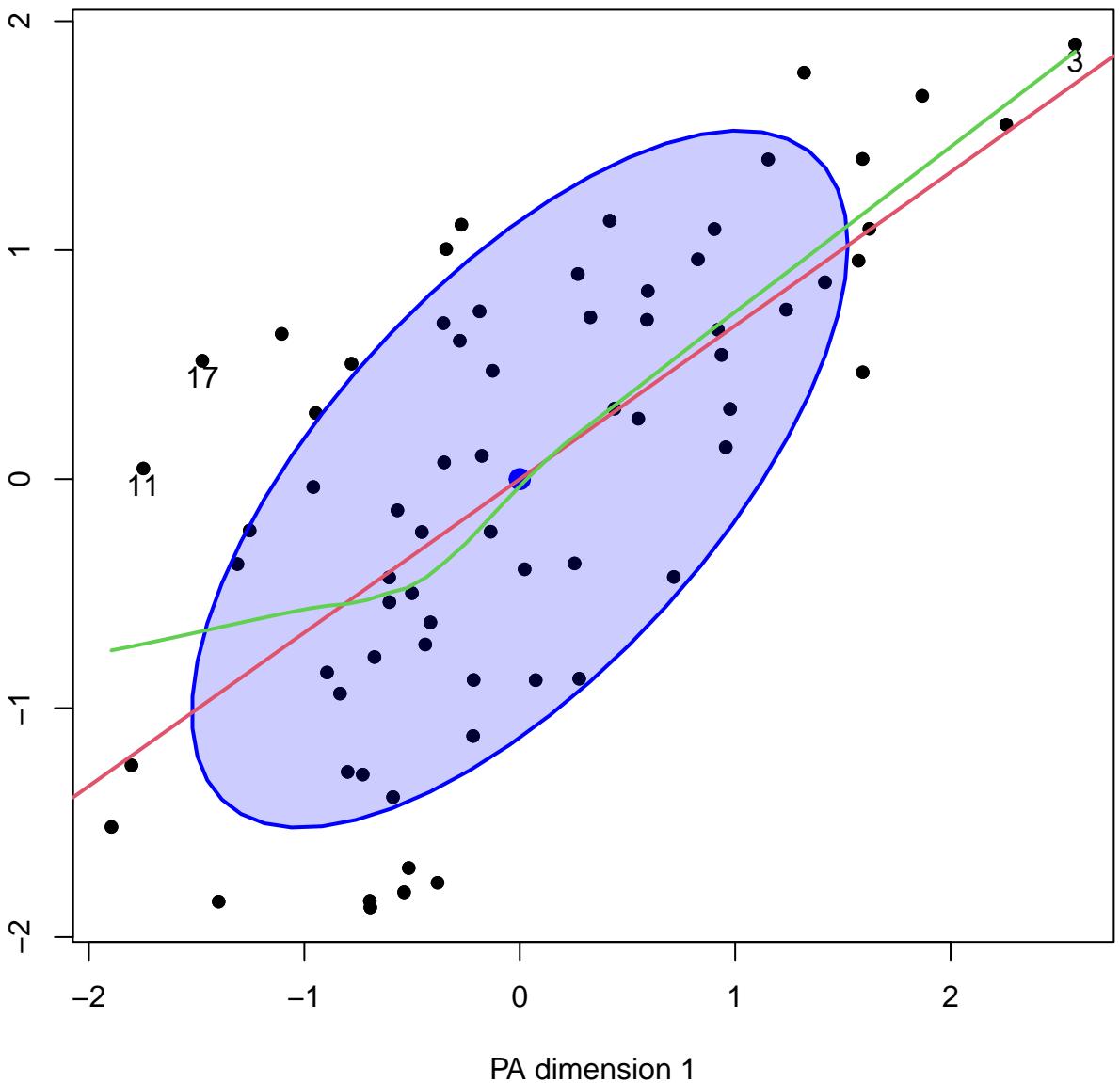


help("plot.cancor")



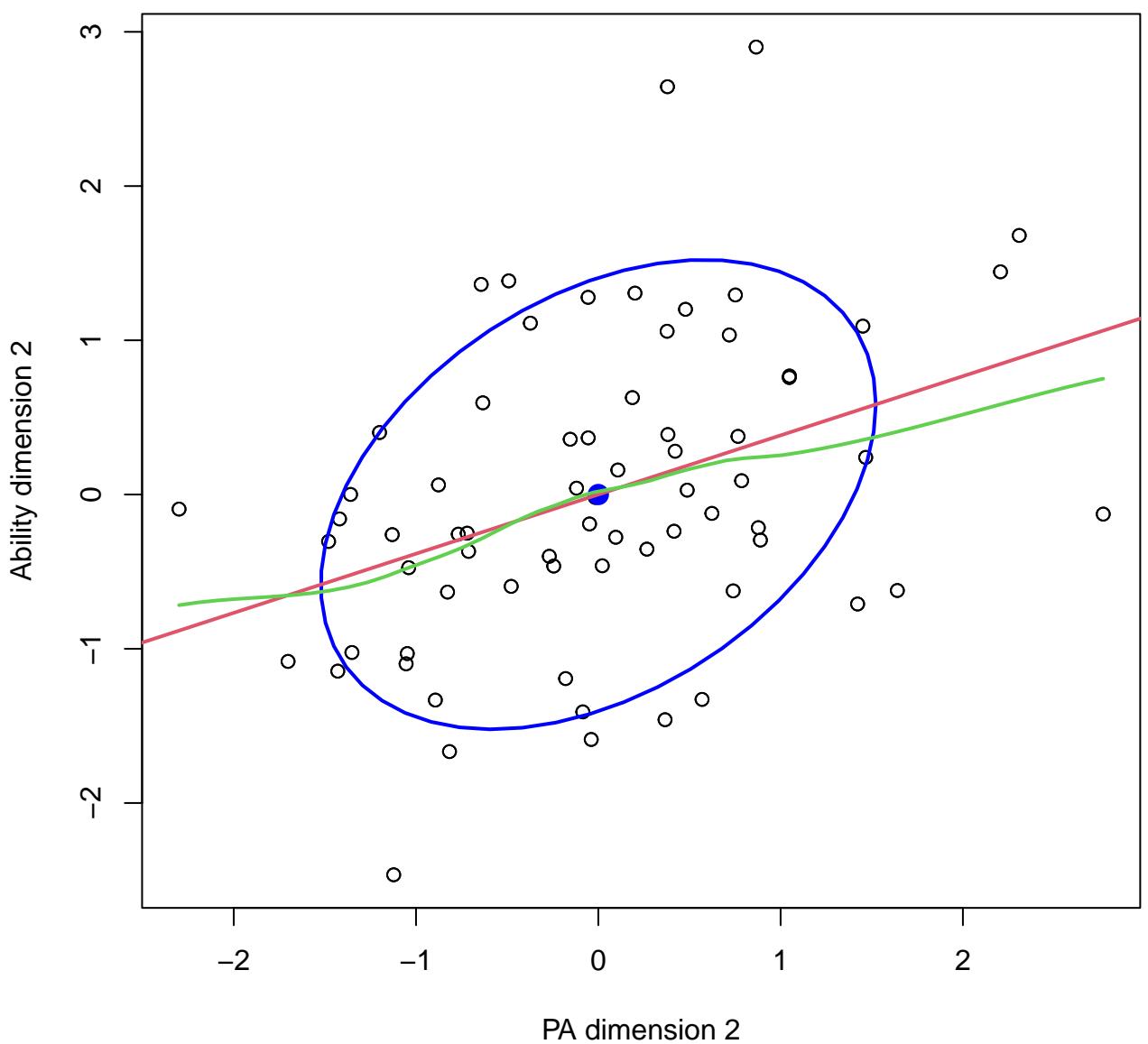
help("plot.cancor")

Ability dimension 1



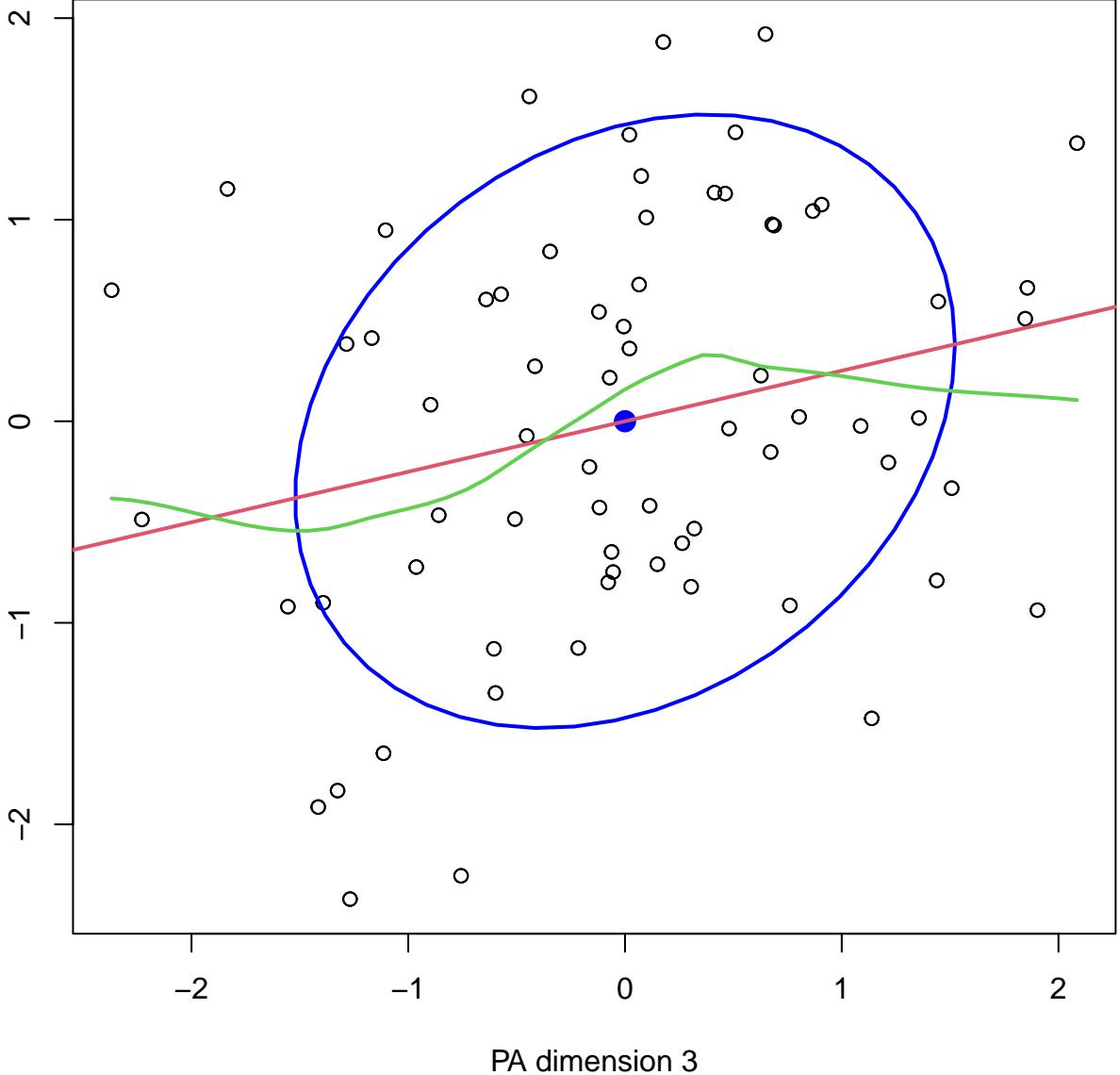
PA dimension 1

```
help("plot.cancor")
```

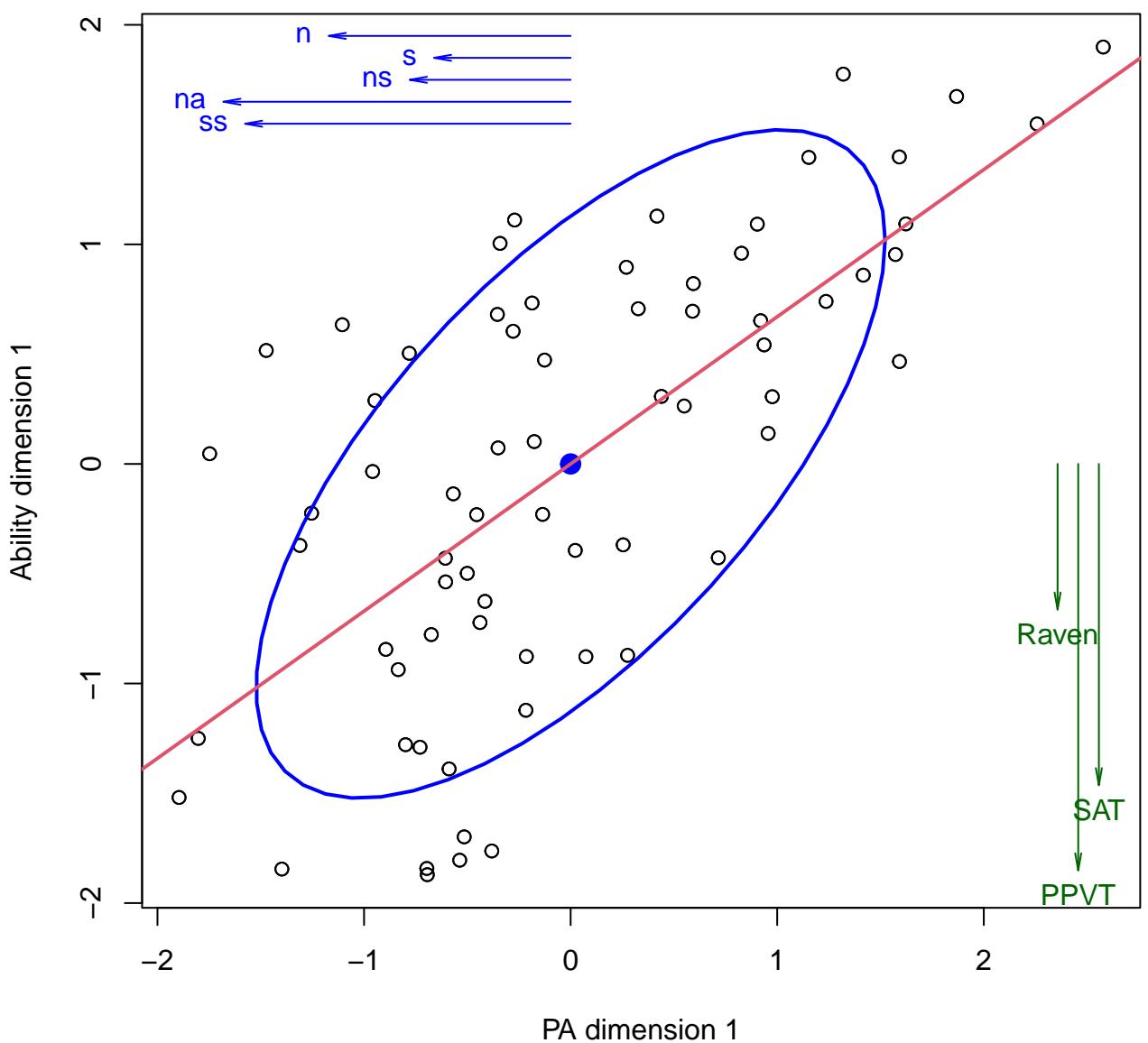


help("plot.cancer")

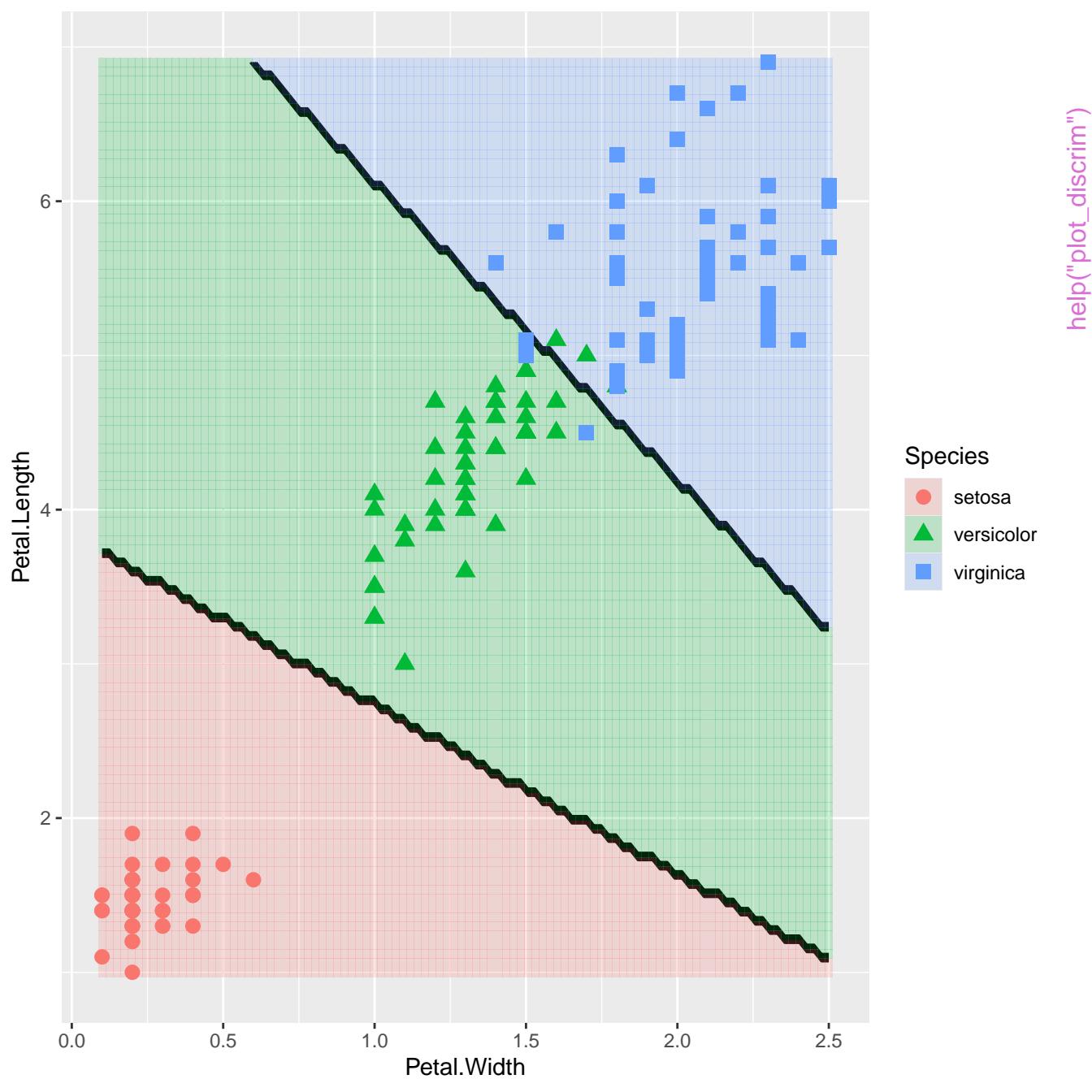
Ability dimension 3



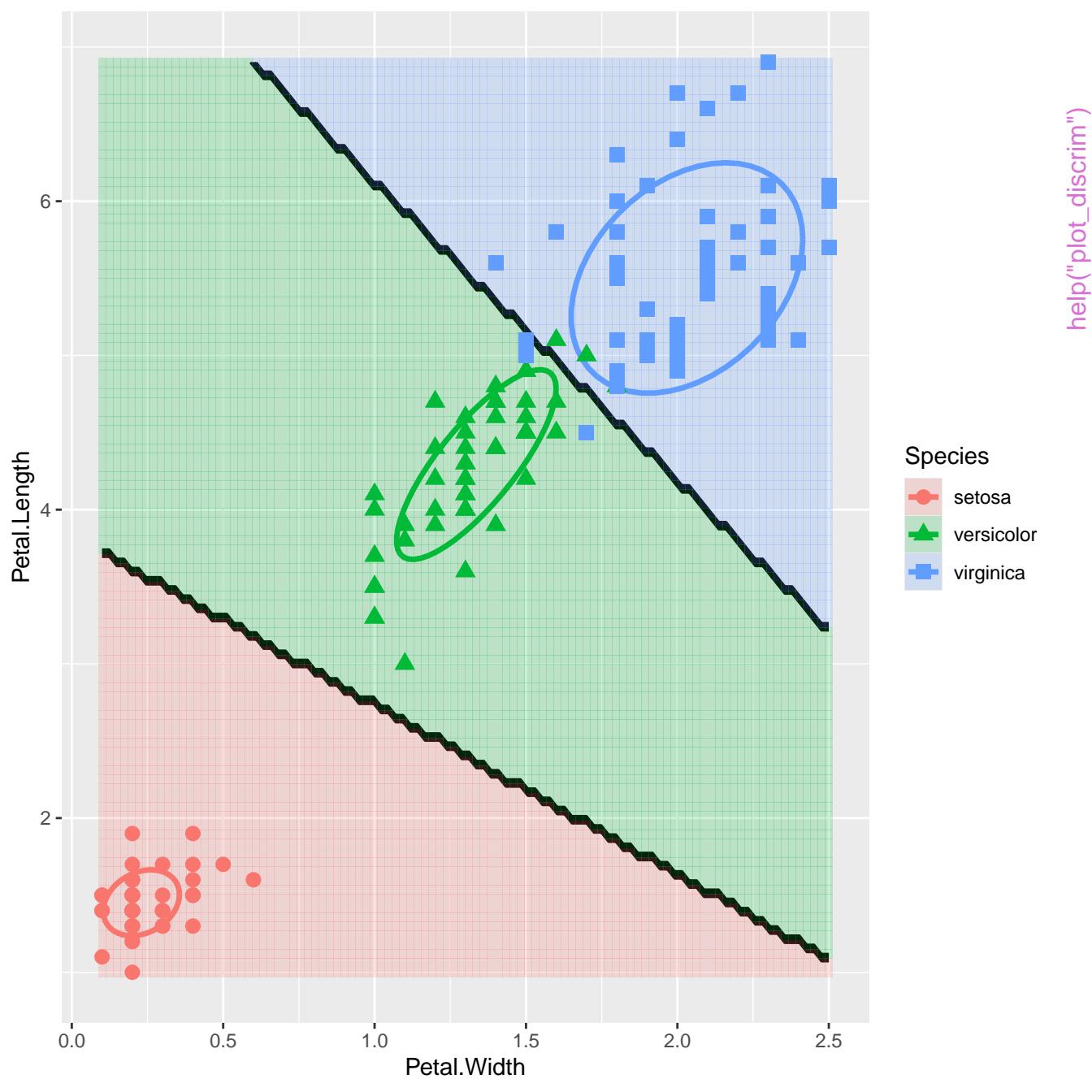
help("plot.cancor")



```
help("plot_discrim")
```

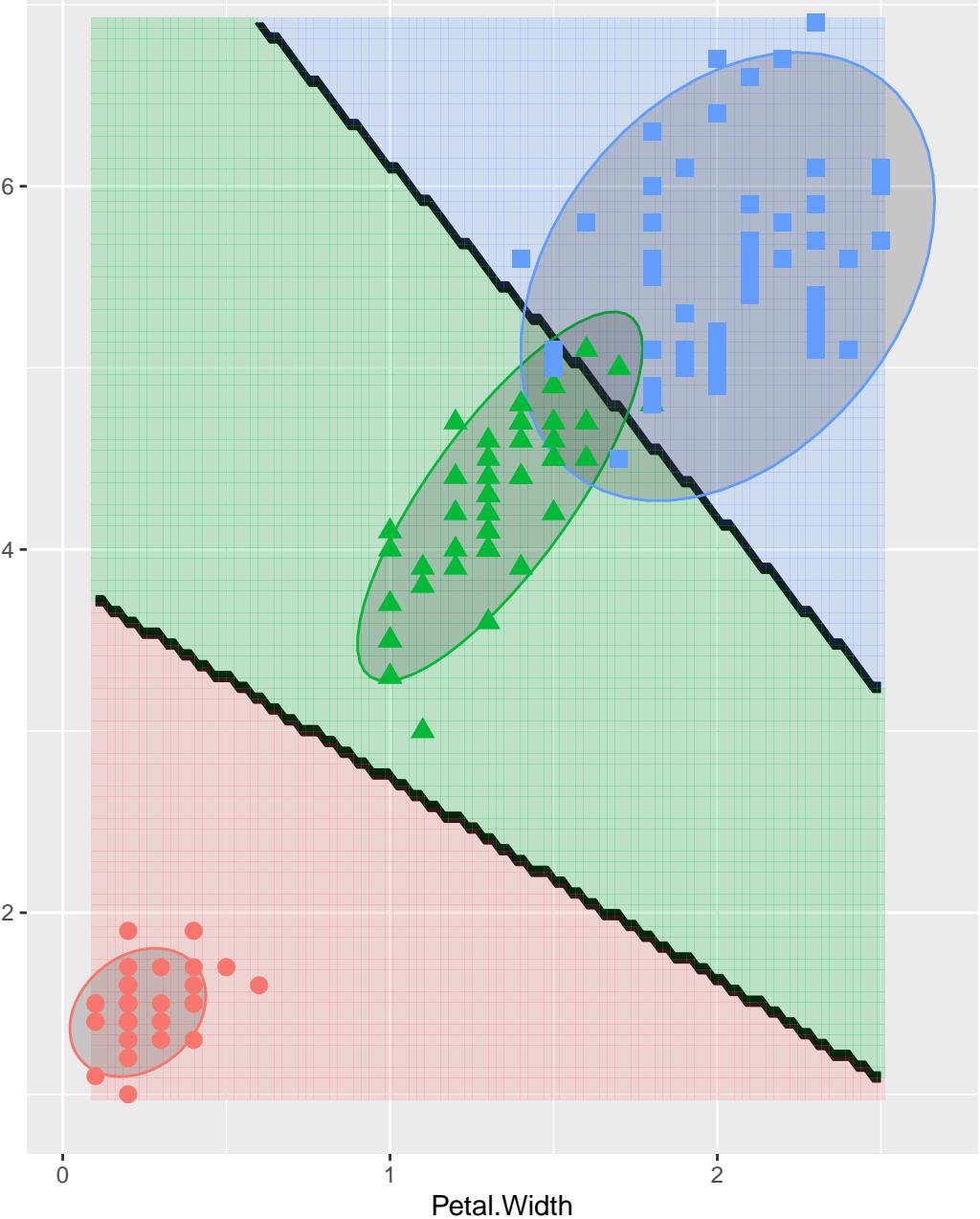


help("plot_discrim")



help("plot_discrim")

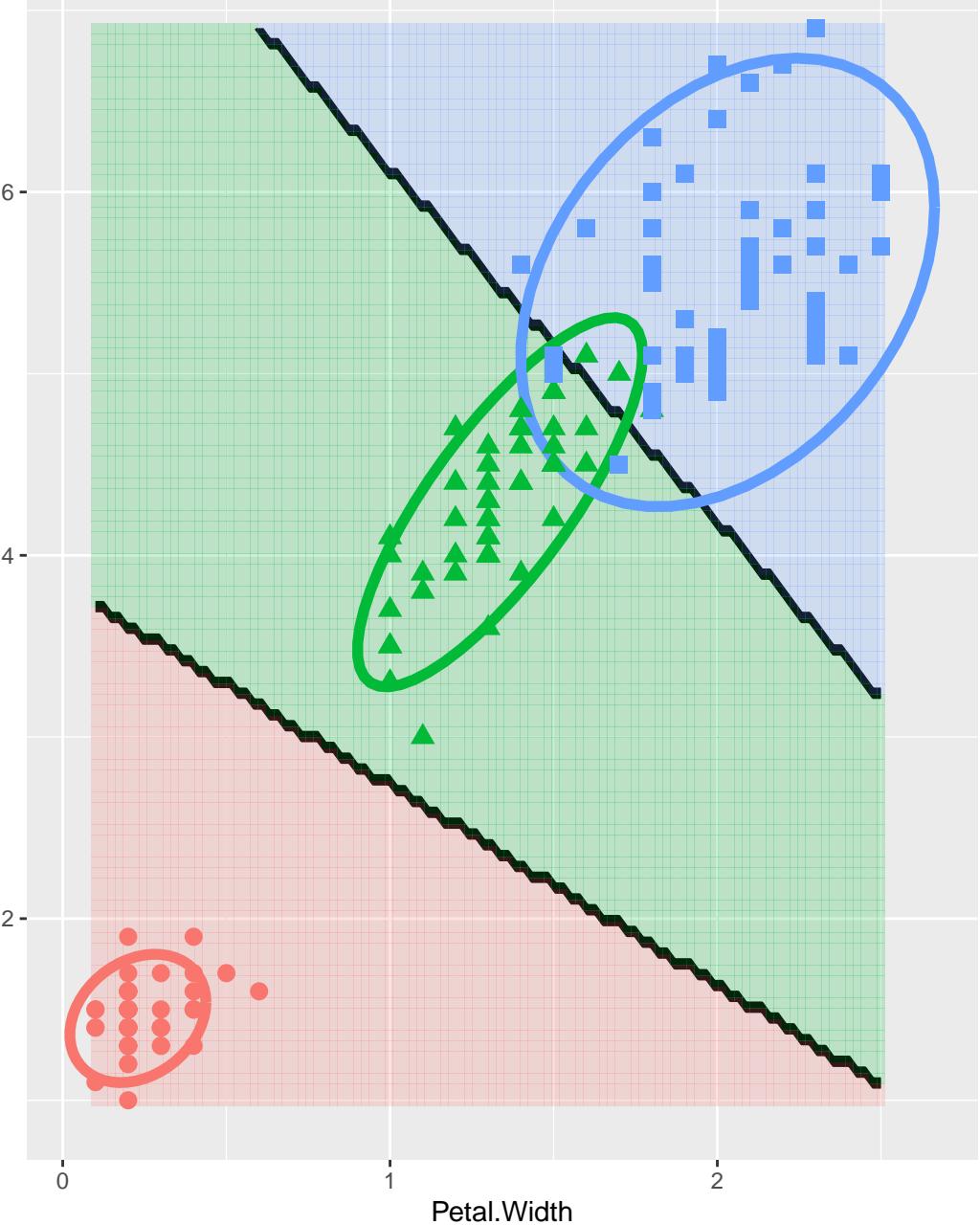
Petal.Length



Petal.Width

help("plot_discrim")

Petal.Length

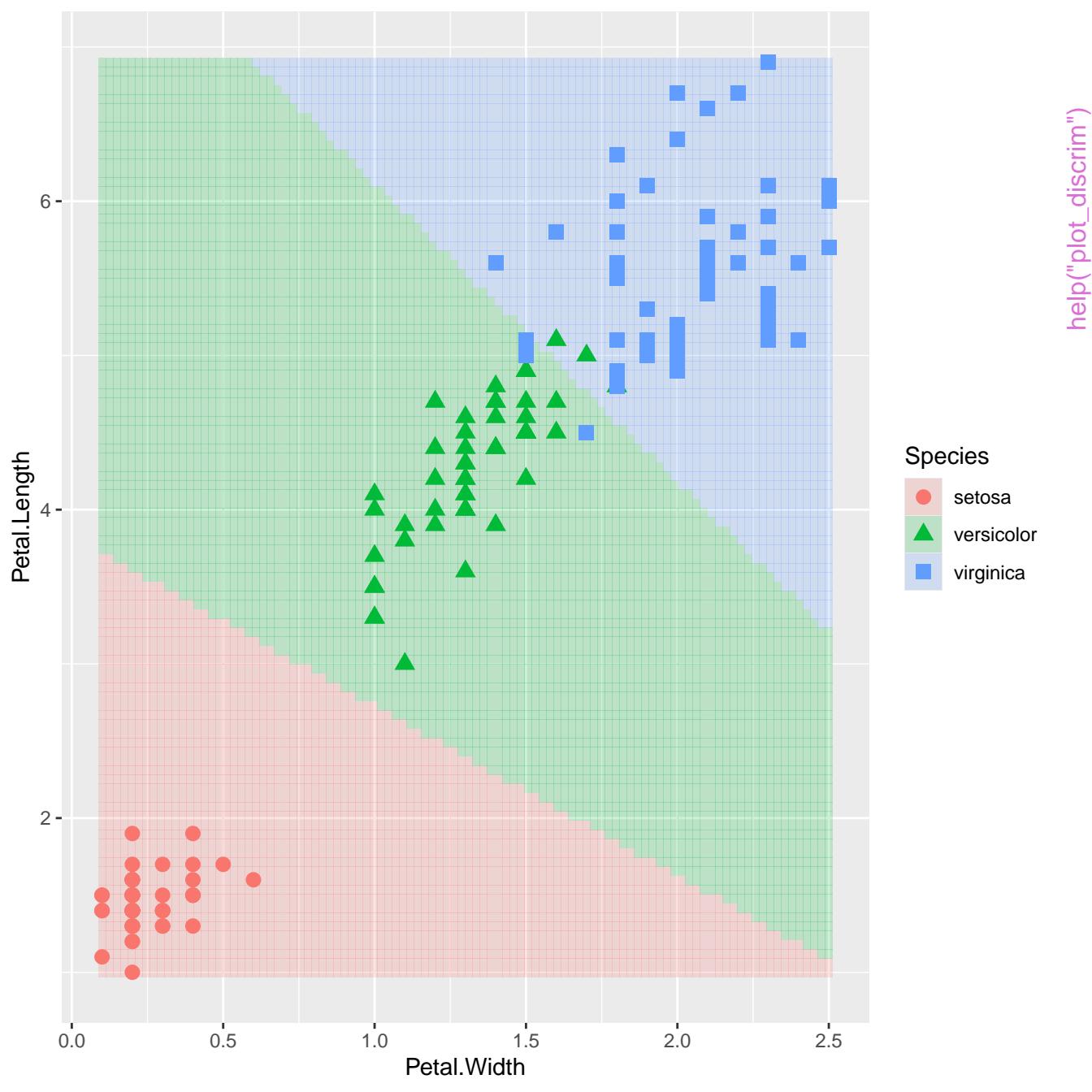


Petal.Width

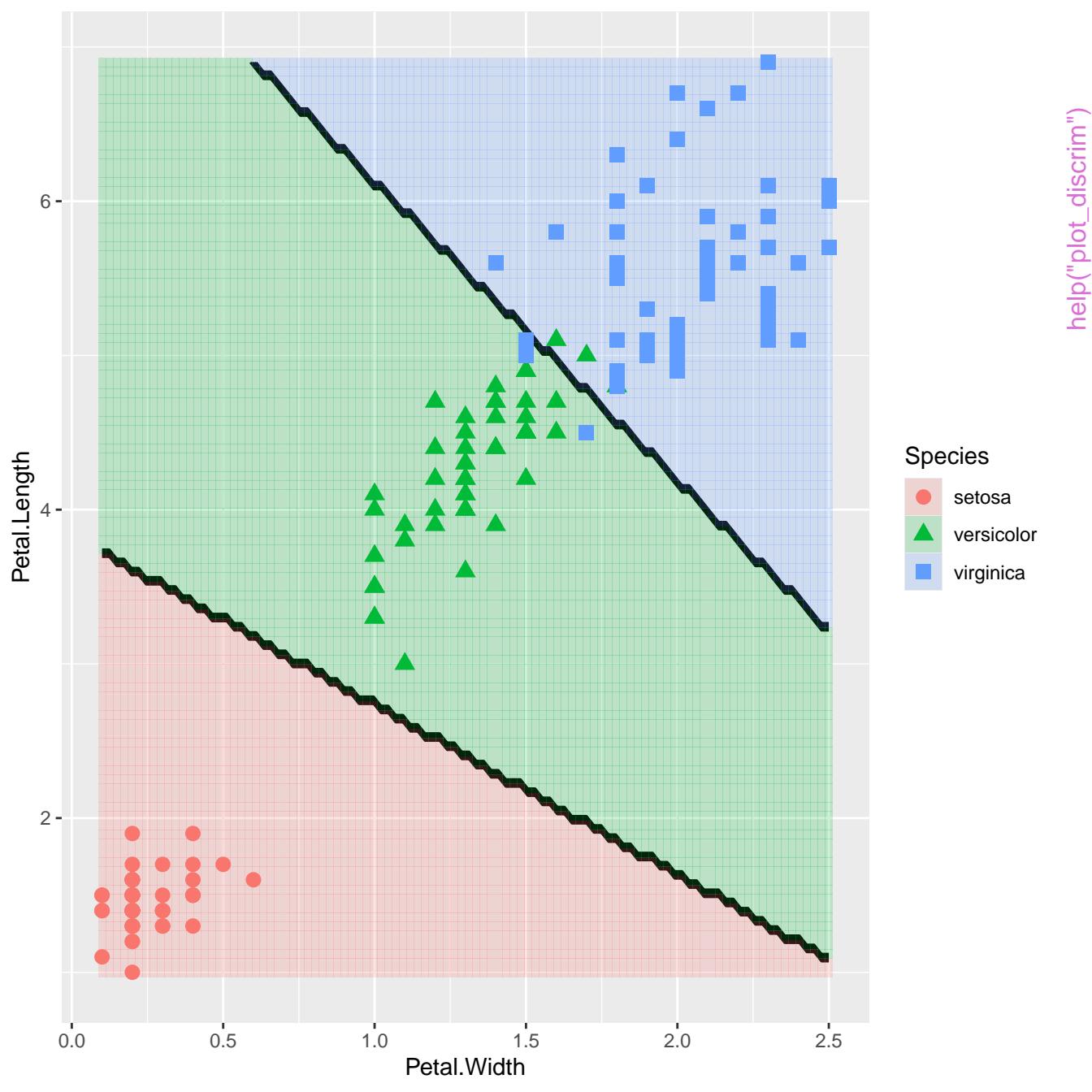
Species

- setosa
- versicolor
- virginica

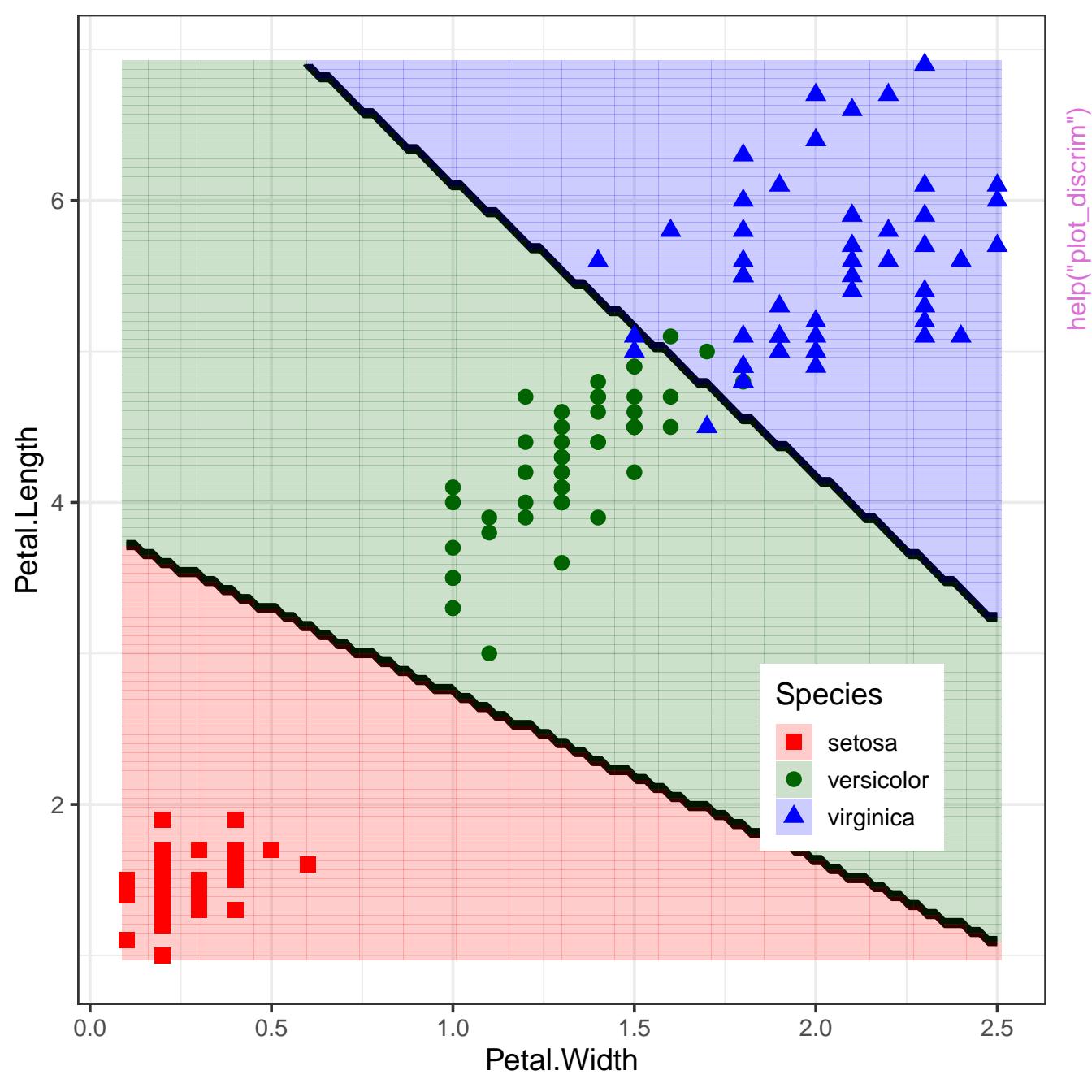
```
help("plot_discrim")
```



help("plot_discrim")



help("plot_discrim")



help("plot_discrim")

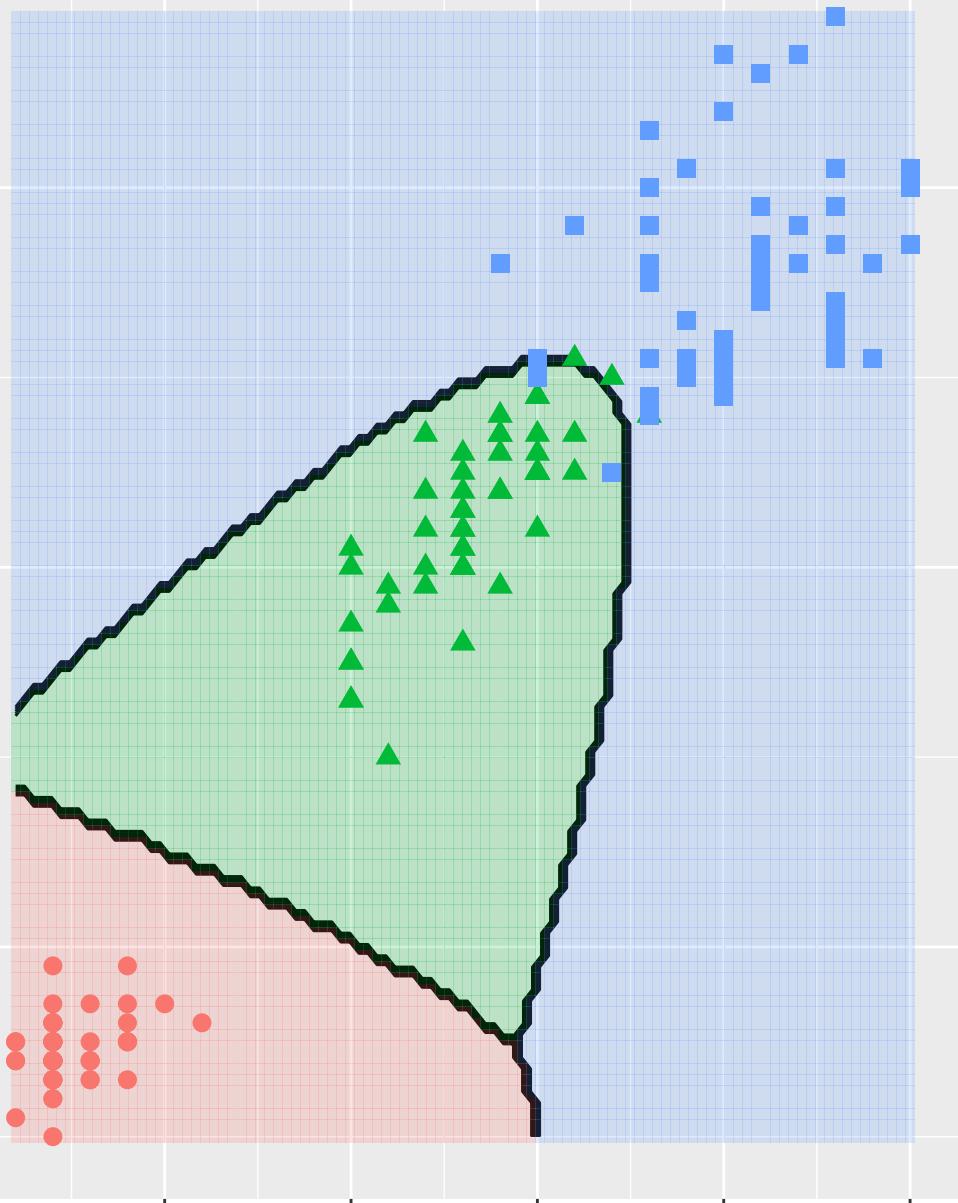
Petal.Length

0.0 0.5 1.0 1.5 2.0 2.5

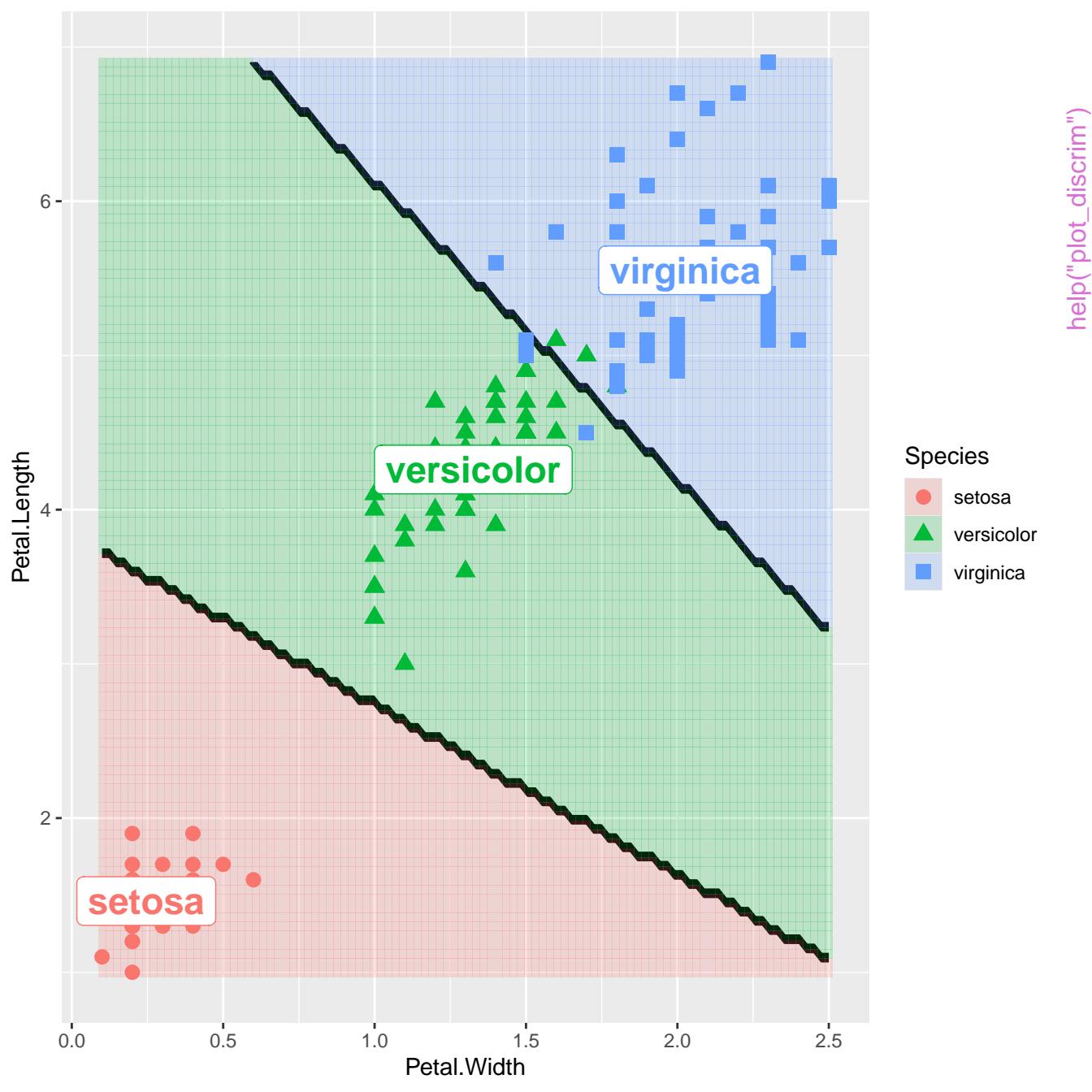
Petal.Width

Species

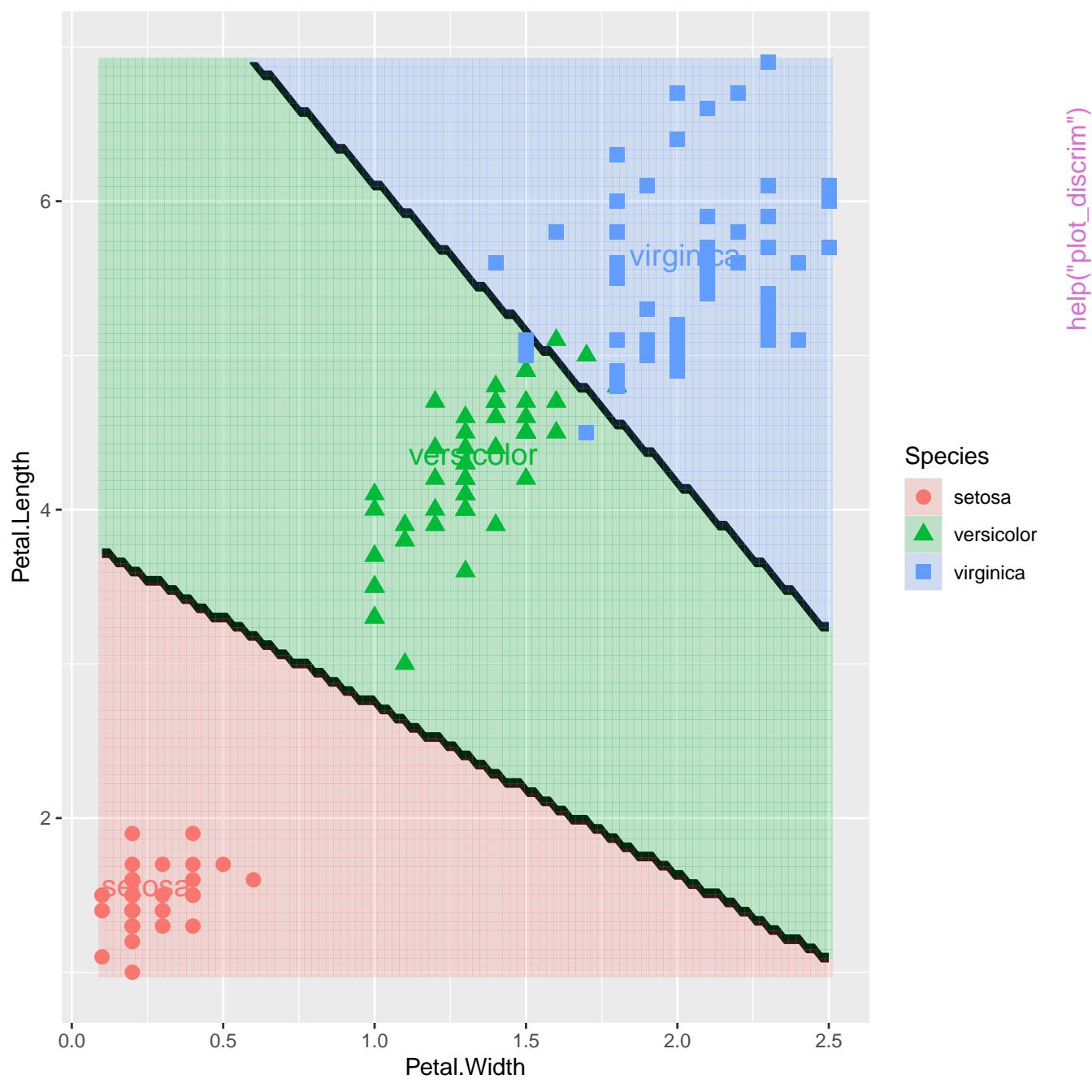
- setosa
- versicolor
- virginica



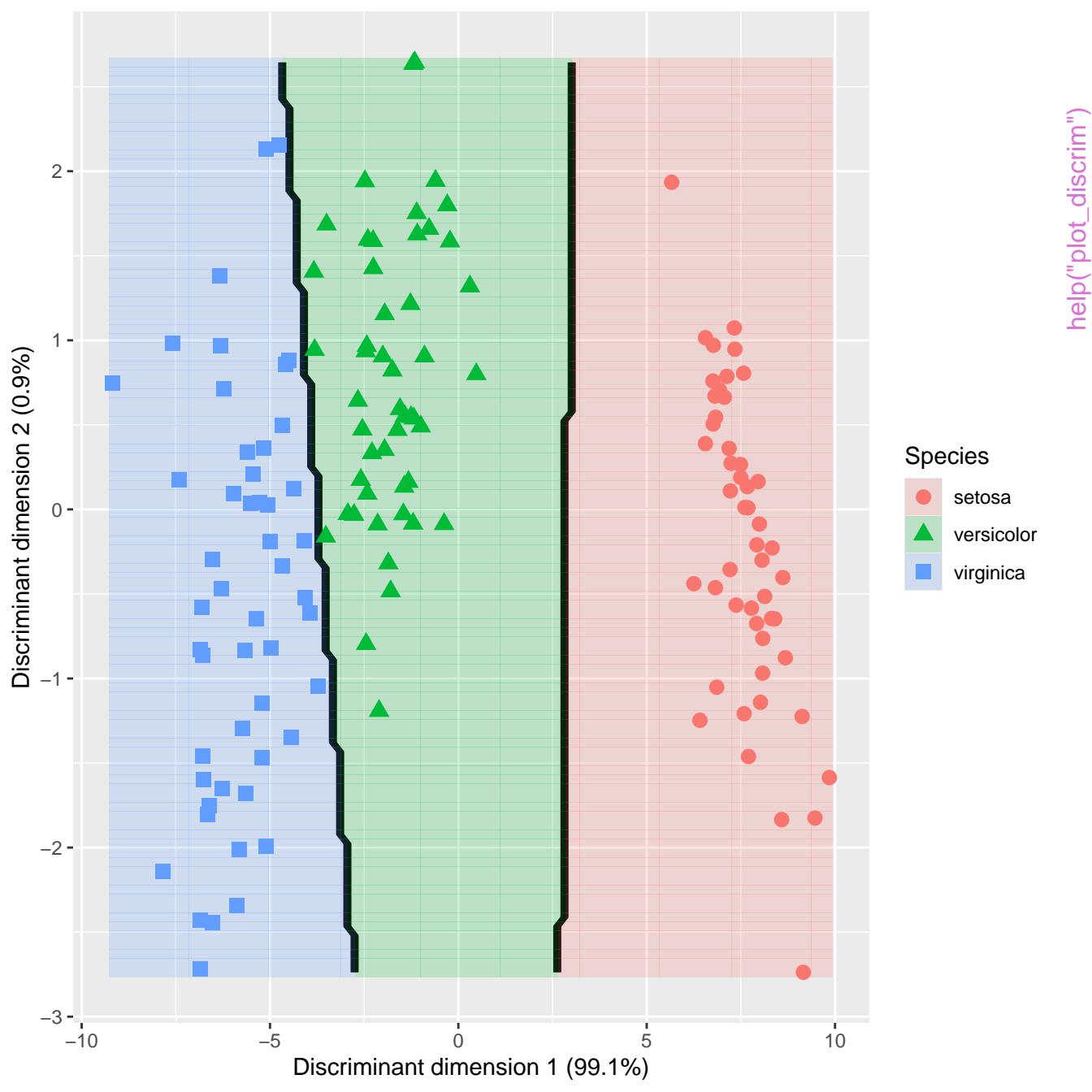
help("plot_discrim")



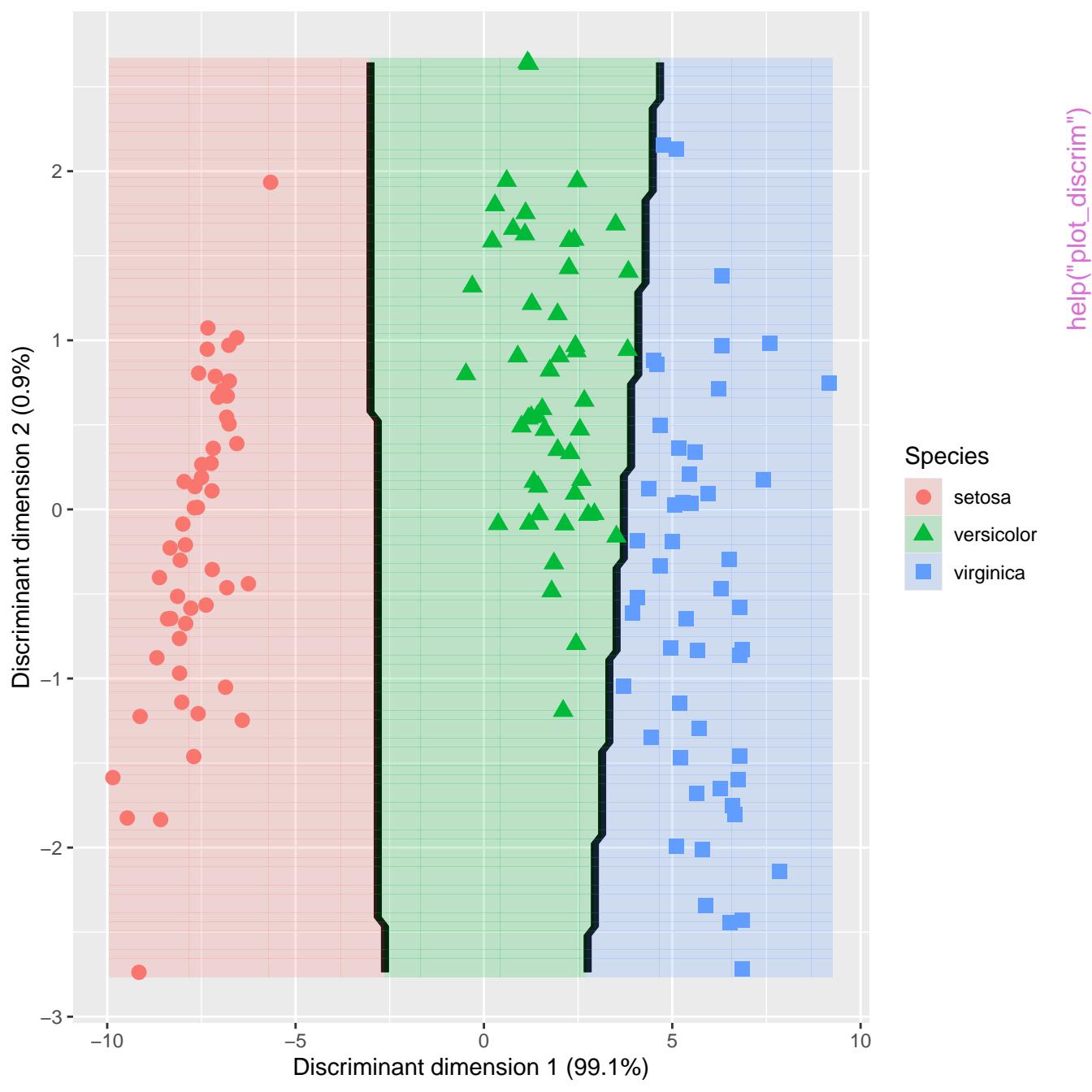
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help("plot_discrim")
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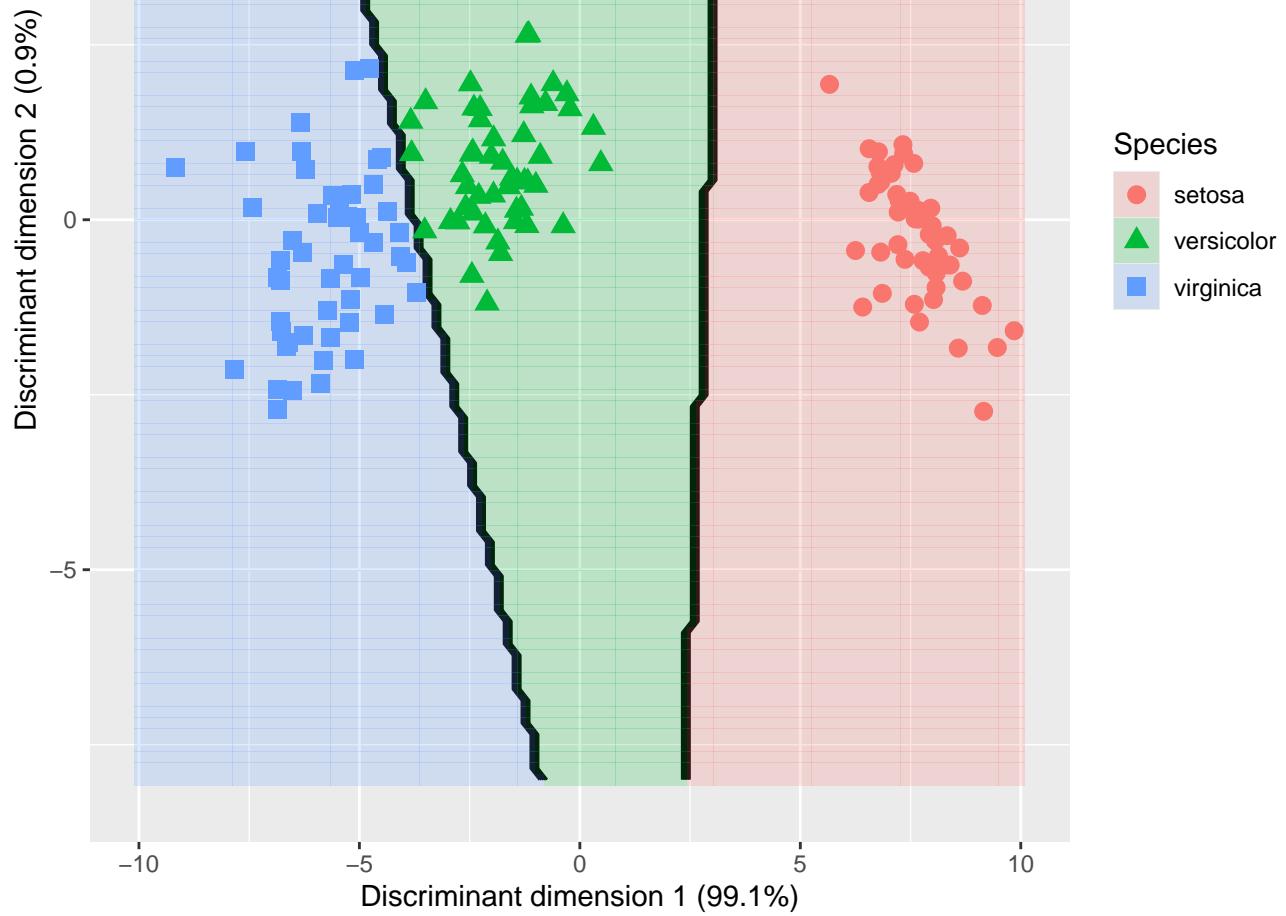
help("plot_discrim")

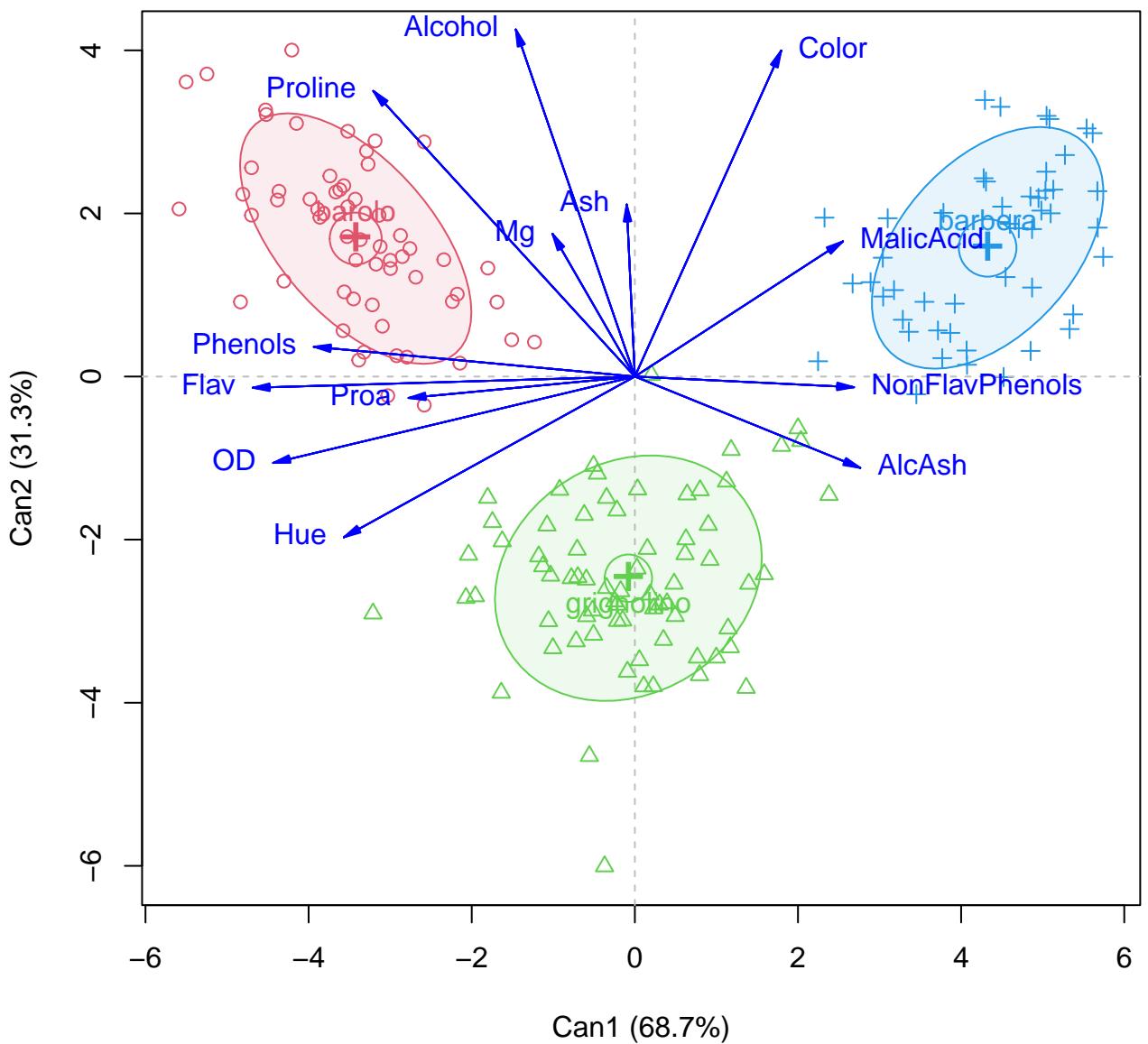


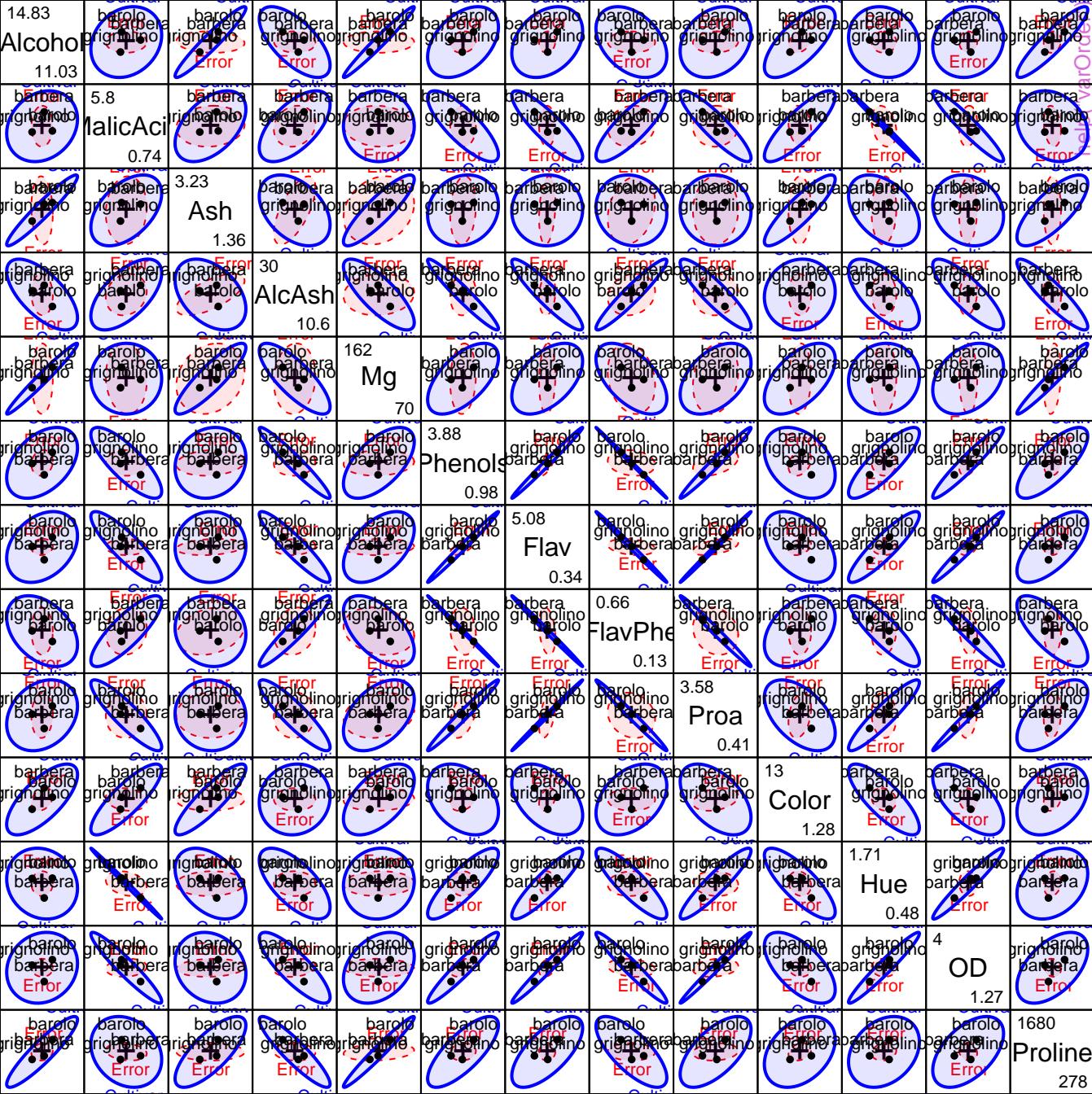
help("plot_discrim")

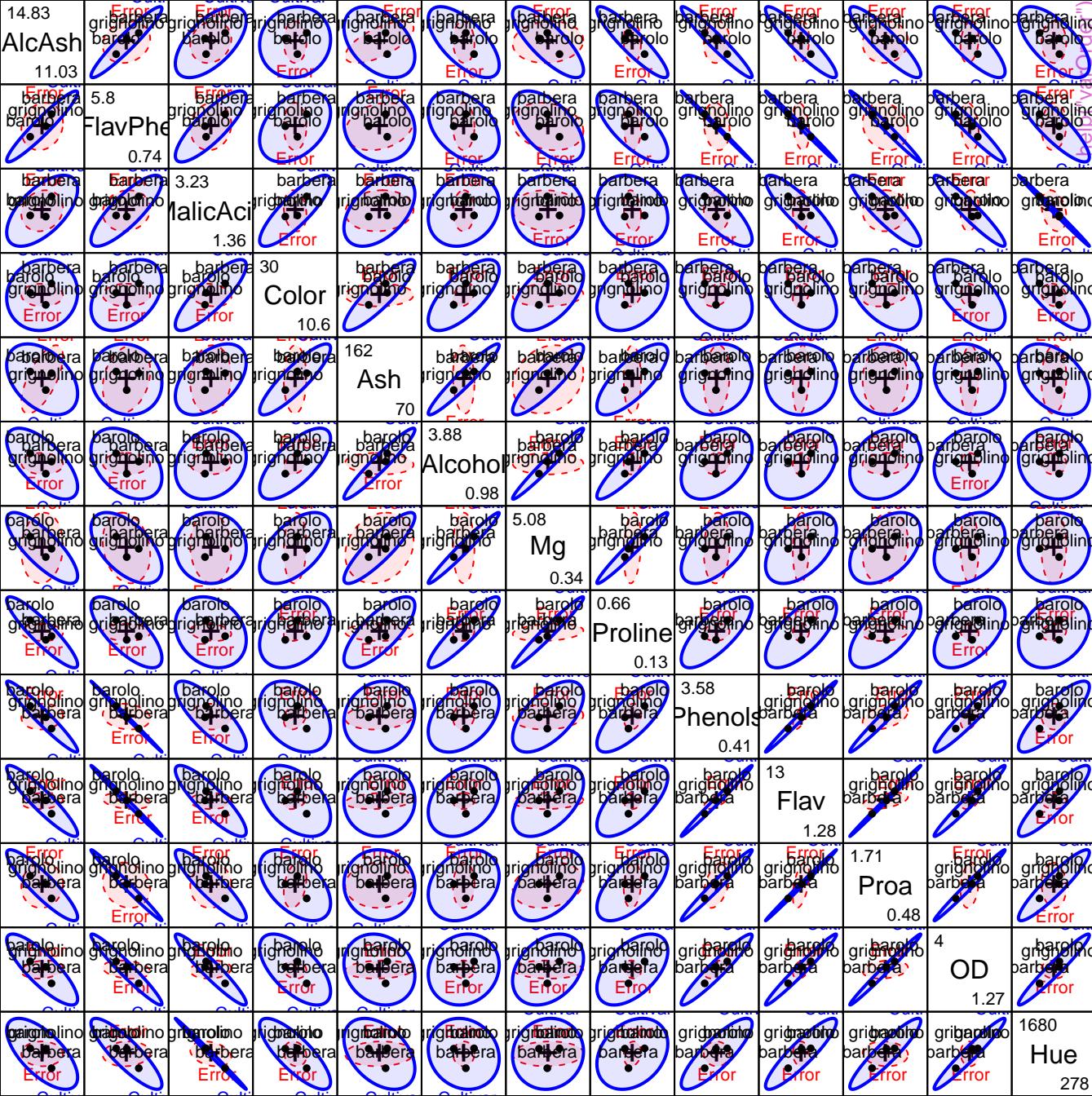


```
help("plot_discrim")
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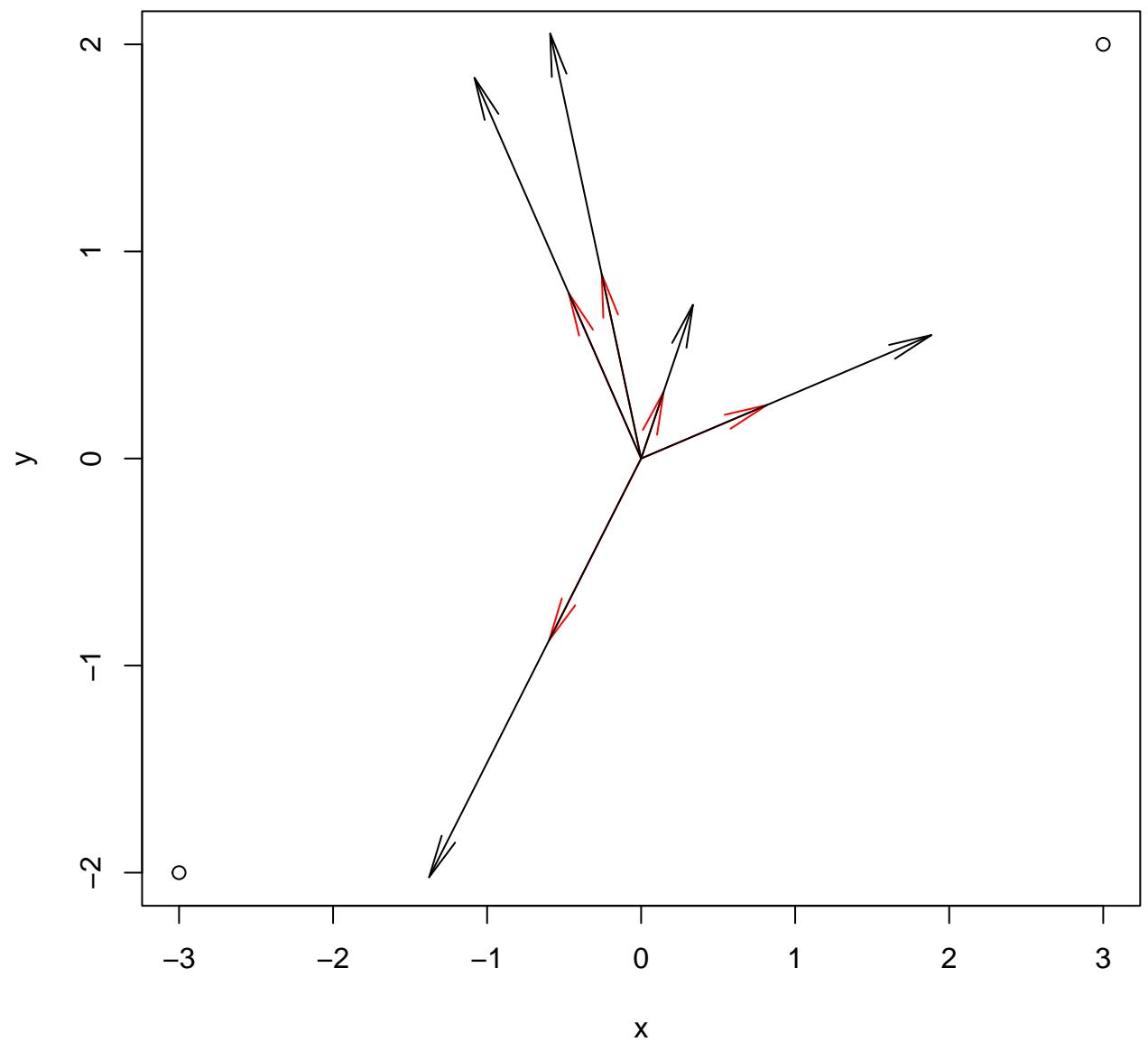








help("vecscale")



help("vectors")

