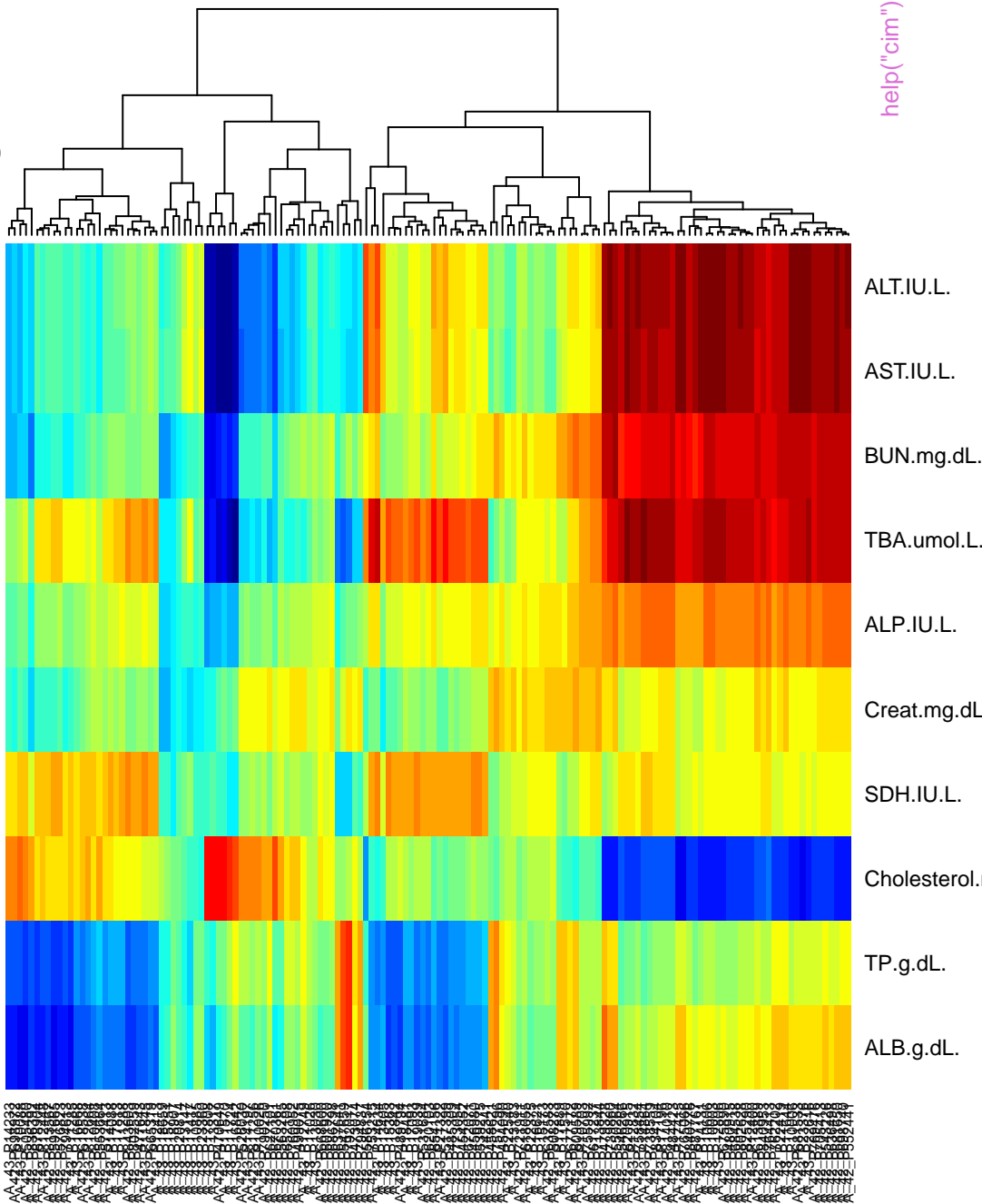
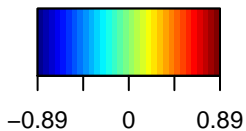
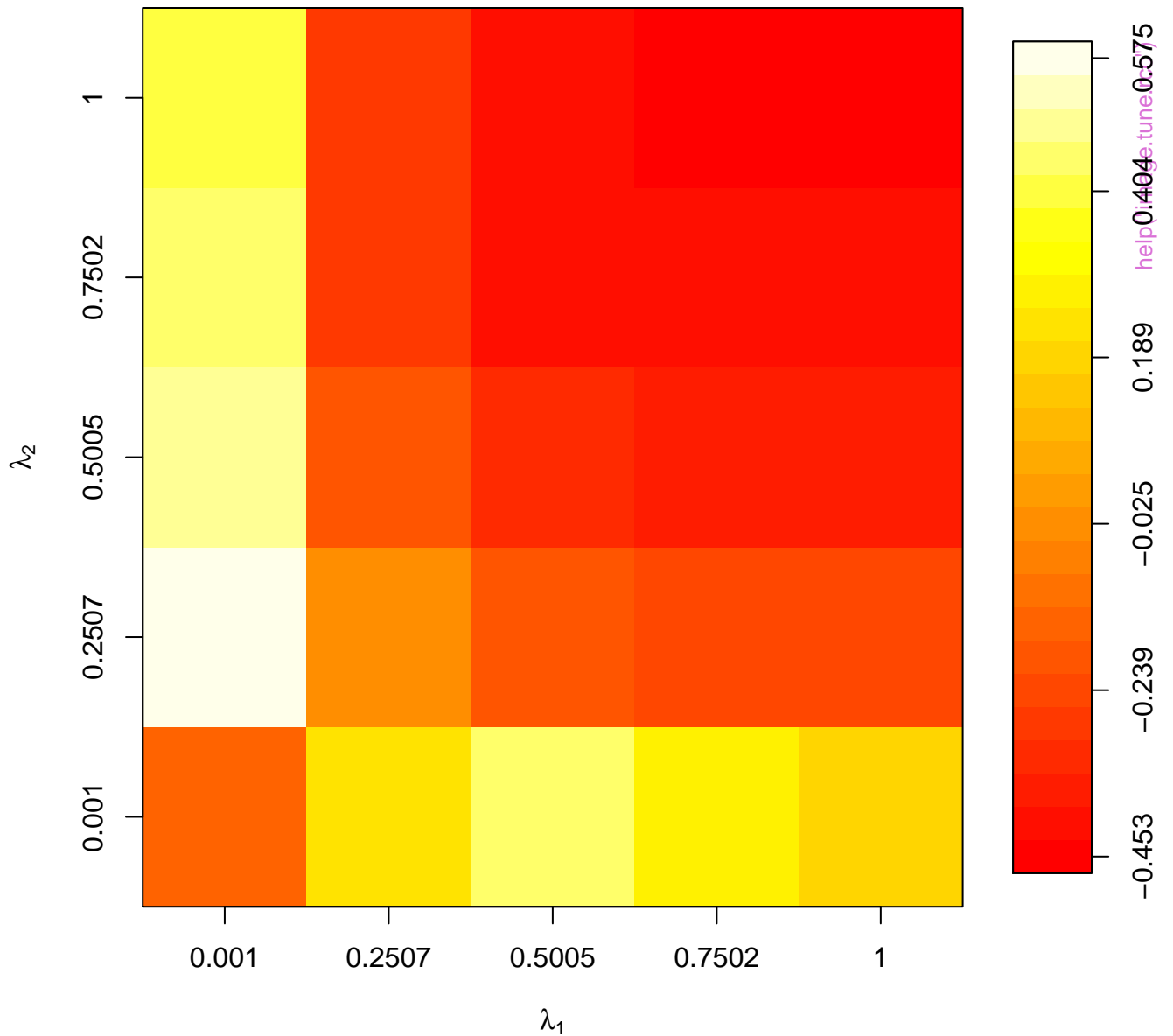


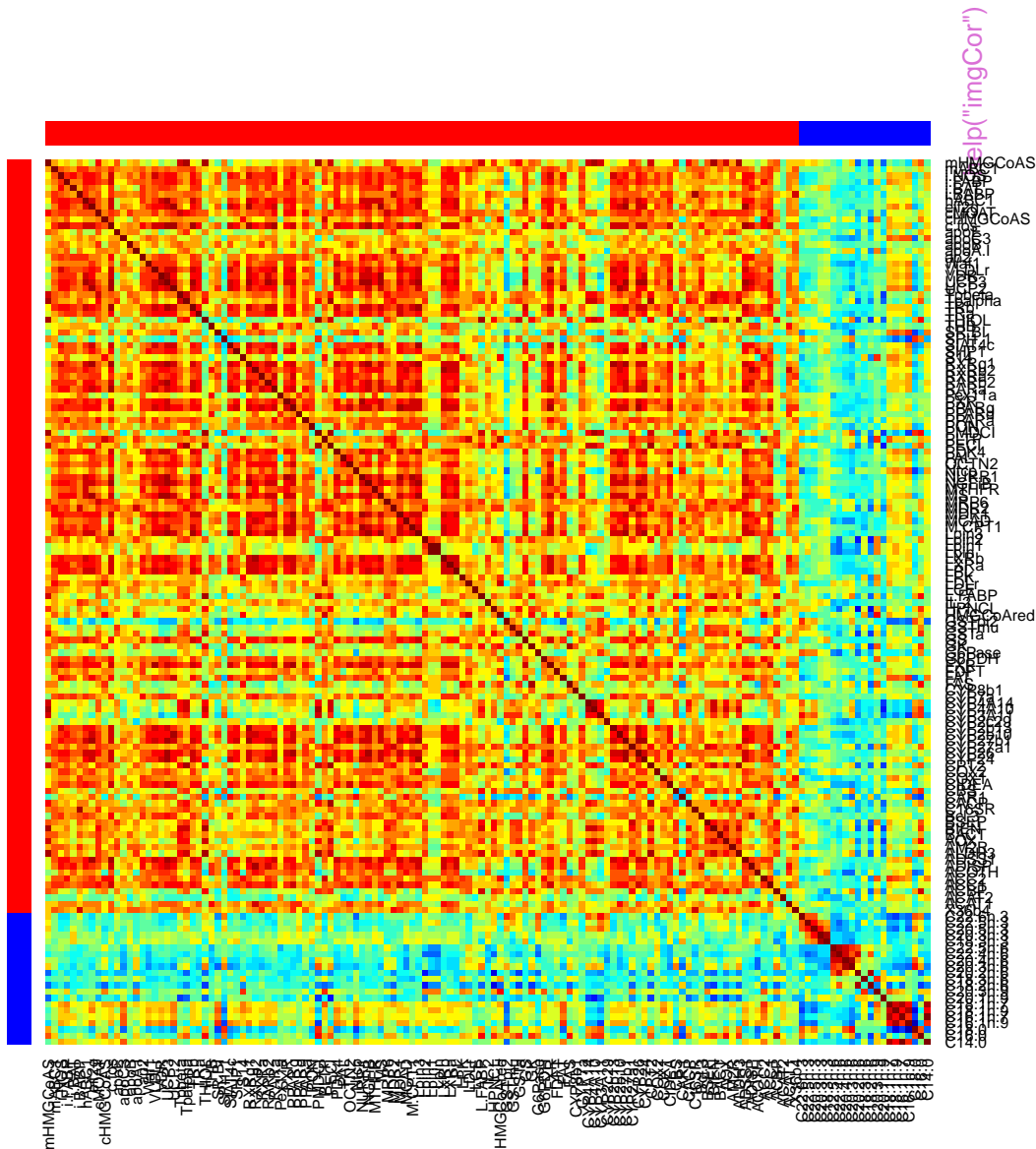
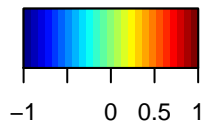
Color key

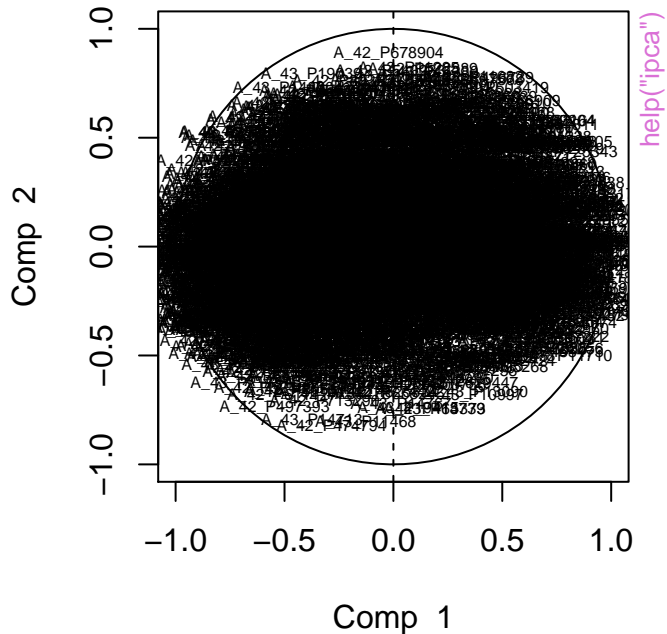
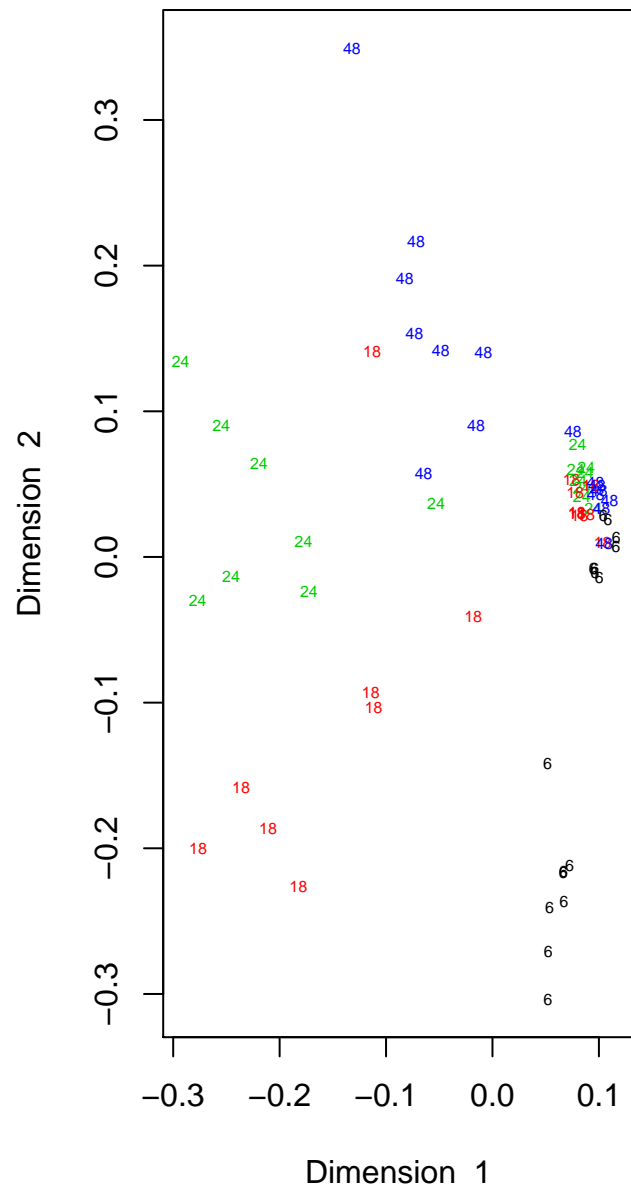


$$CV(\lambda_1, \lambda_2)$$

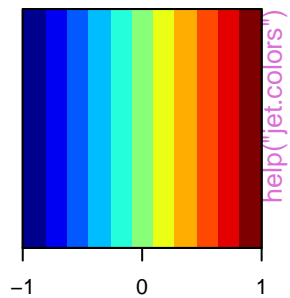


## [X,Y] correlation matrix

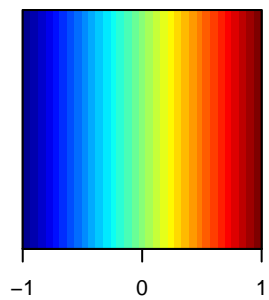




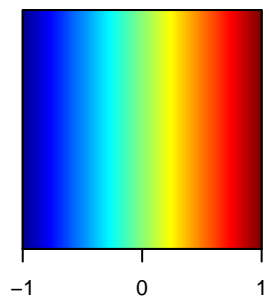
**n = 11**



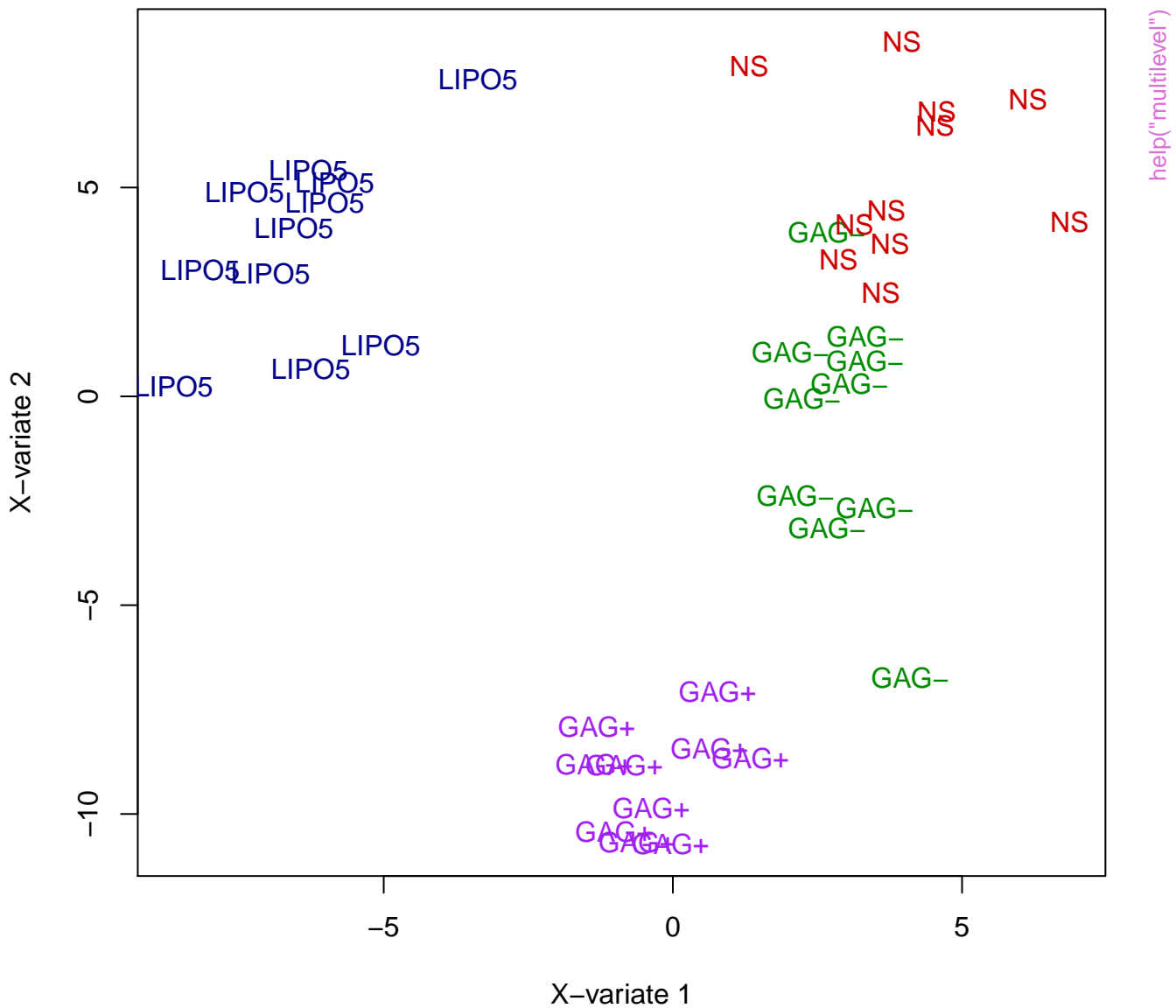
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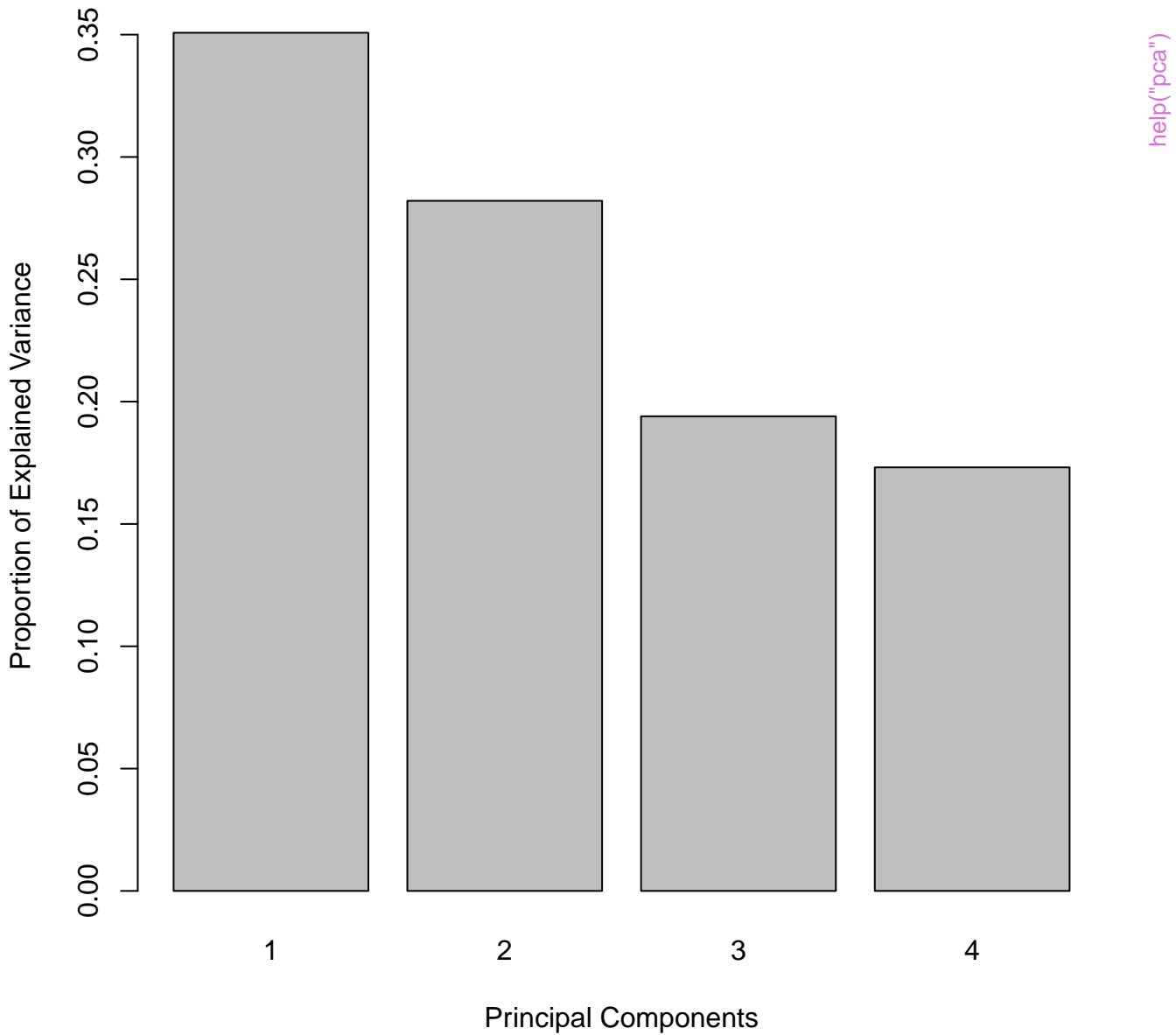


**n = 125**

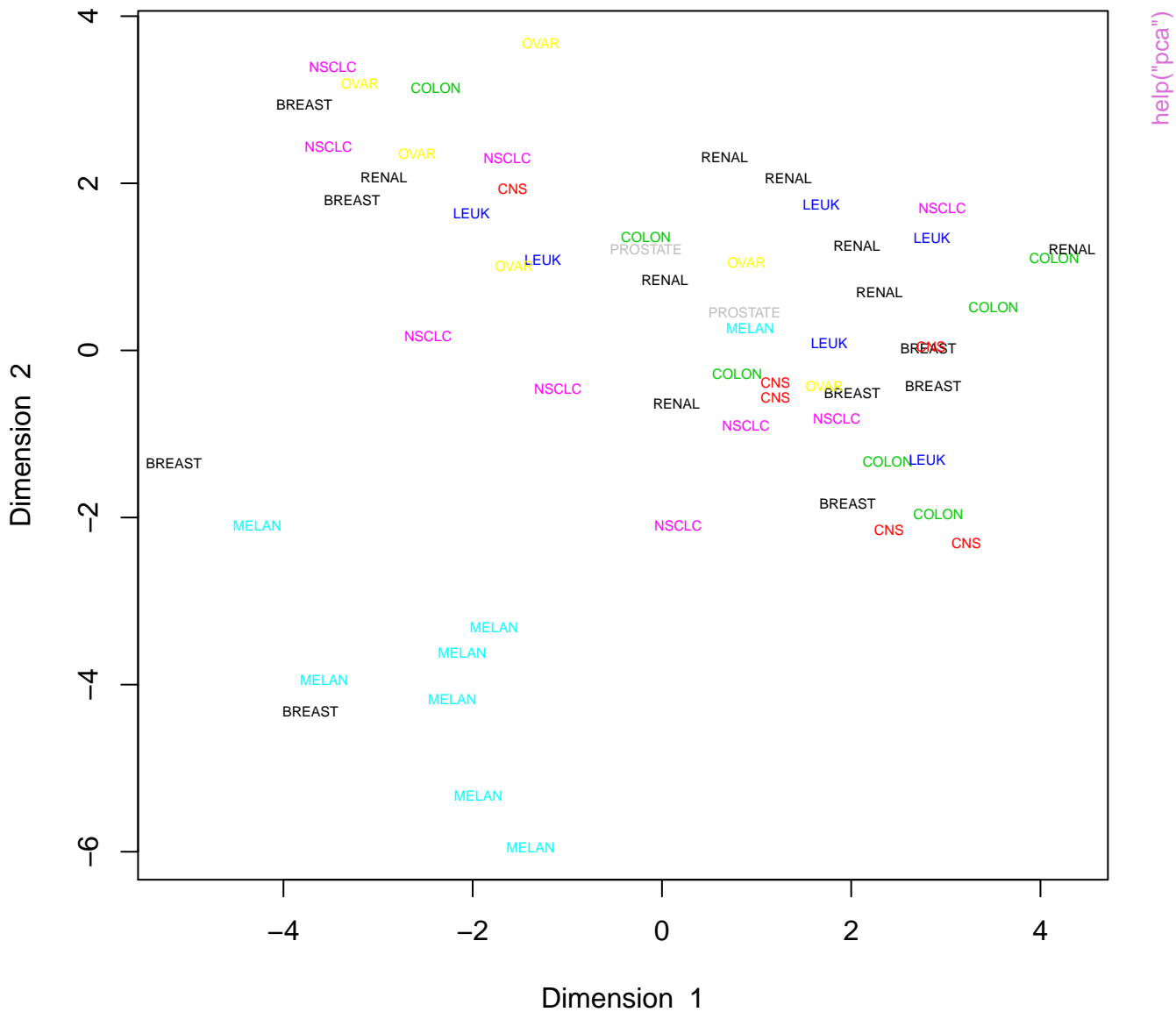




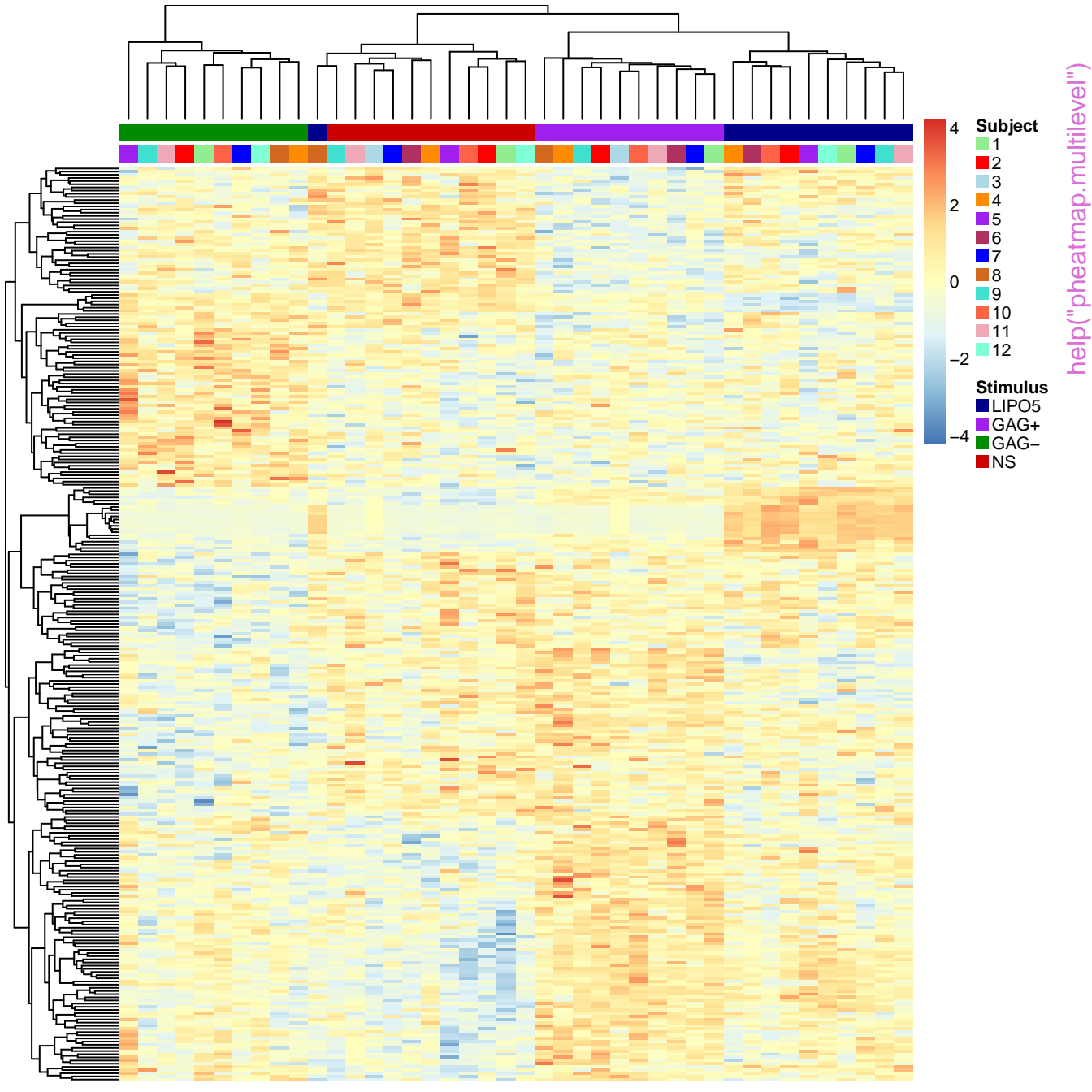


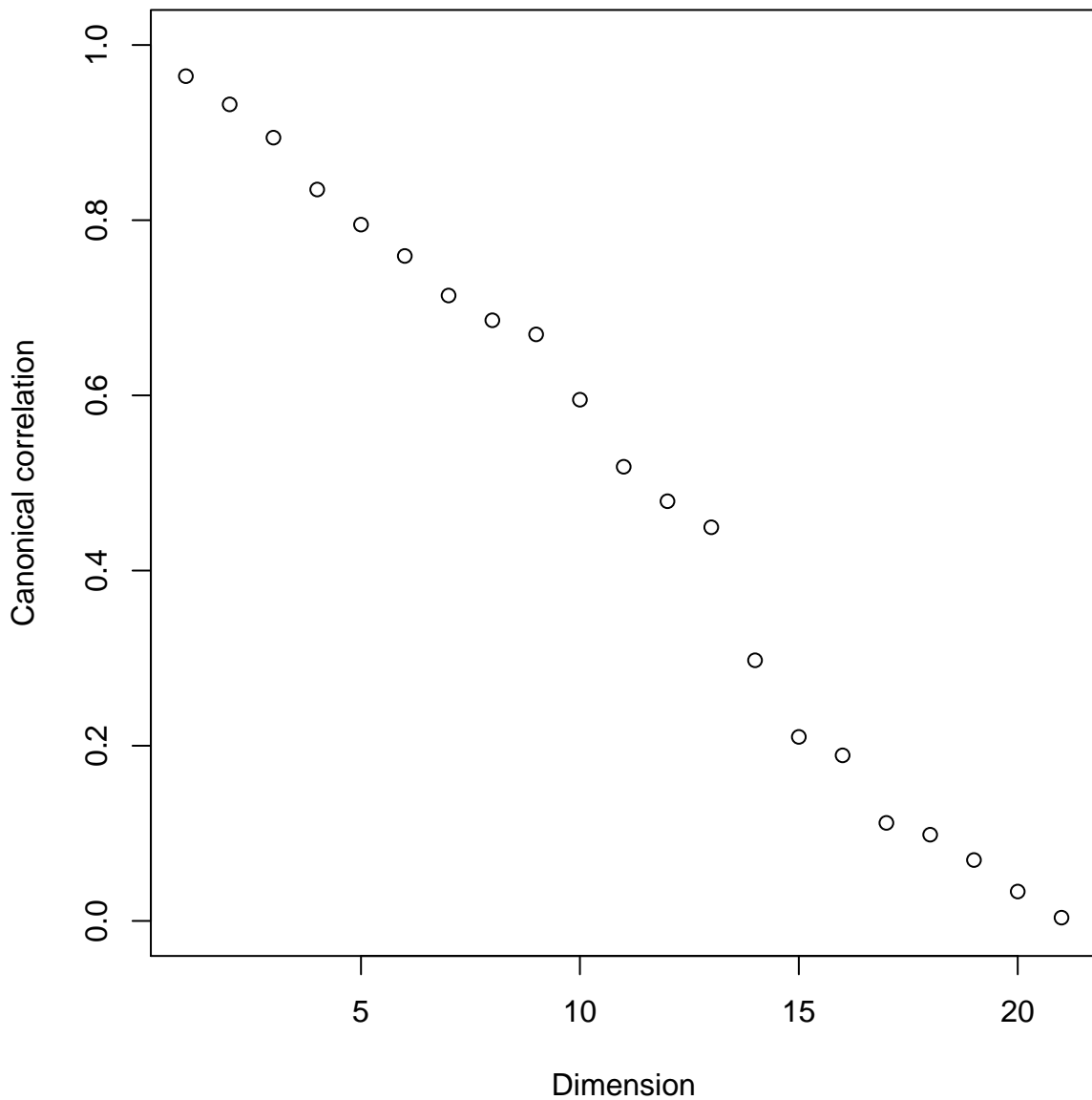




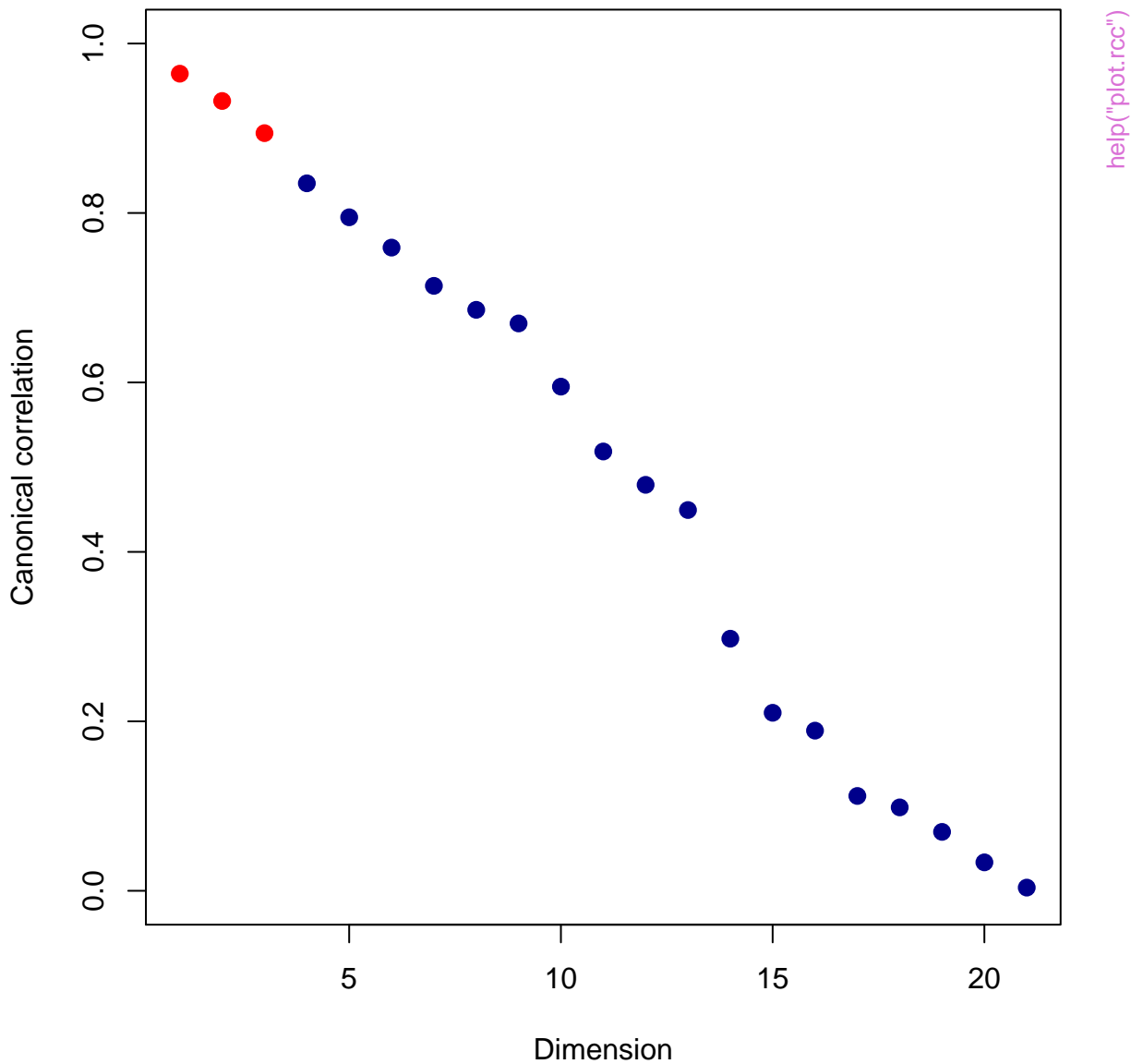




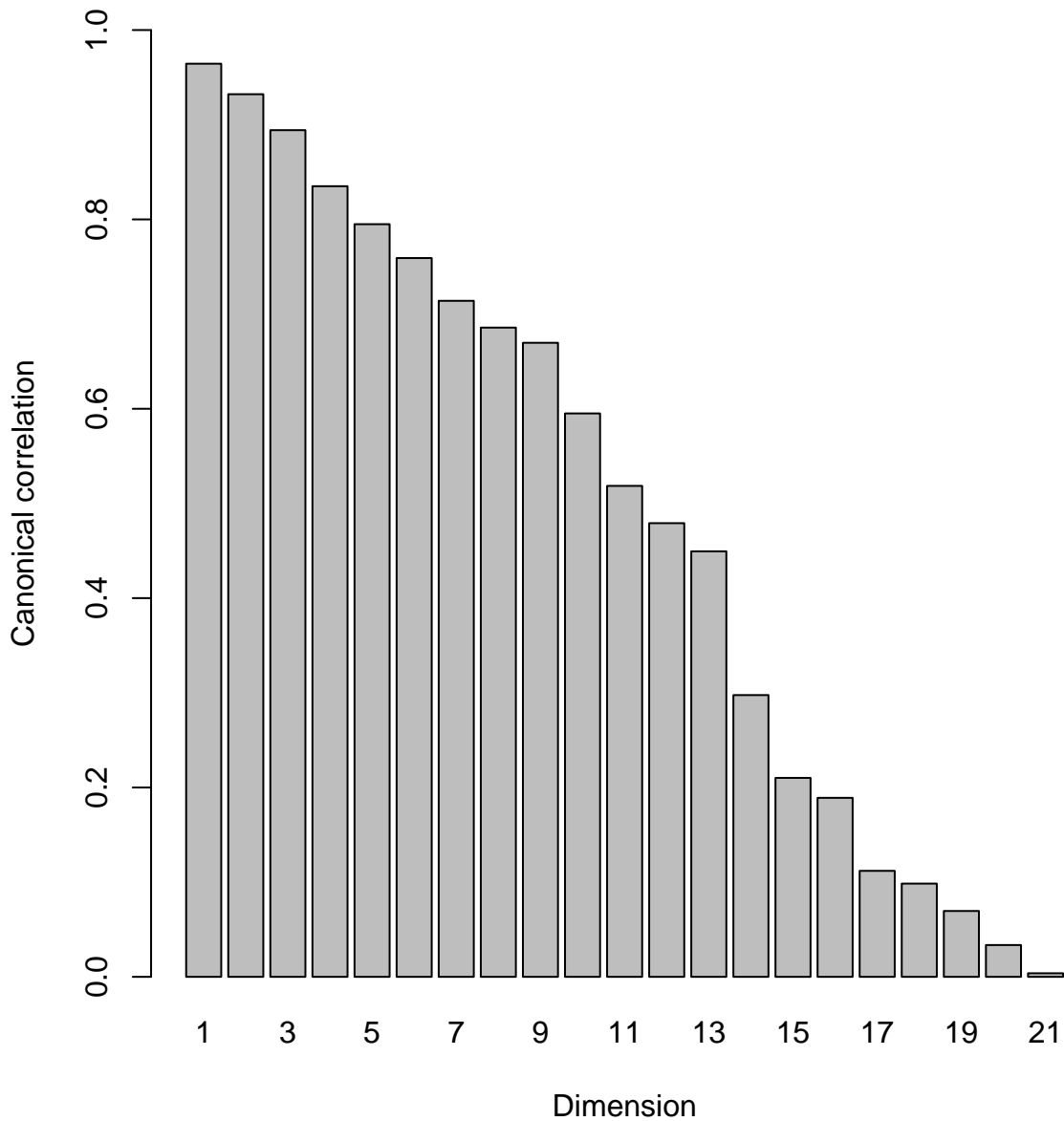




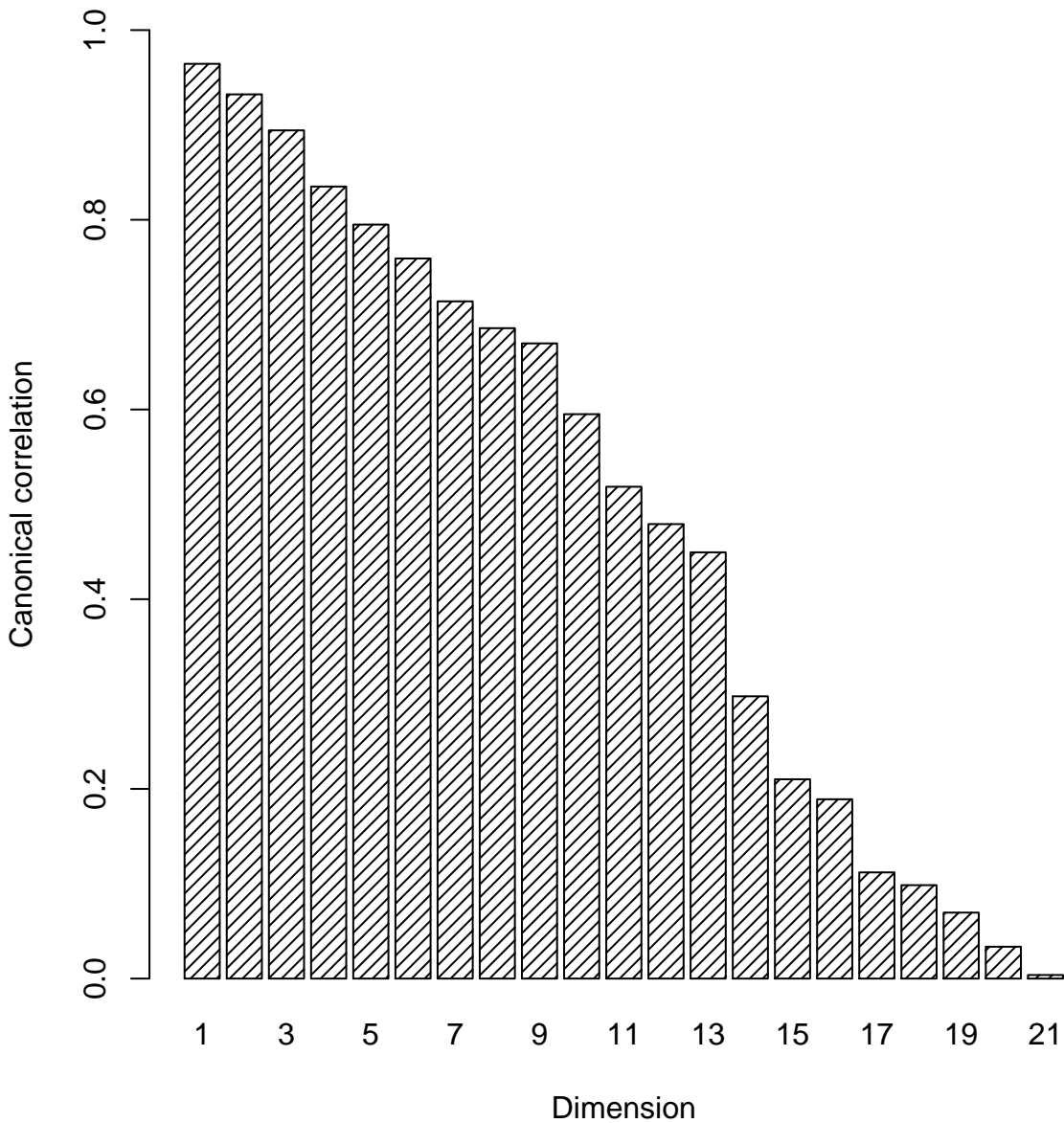
[help\("plot.rcc"\)](#)



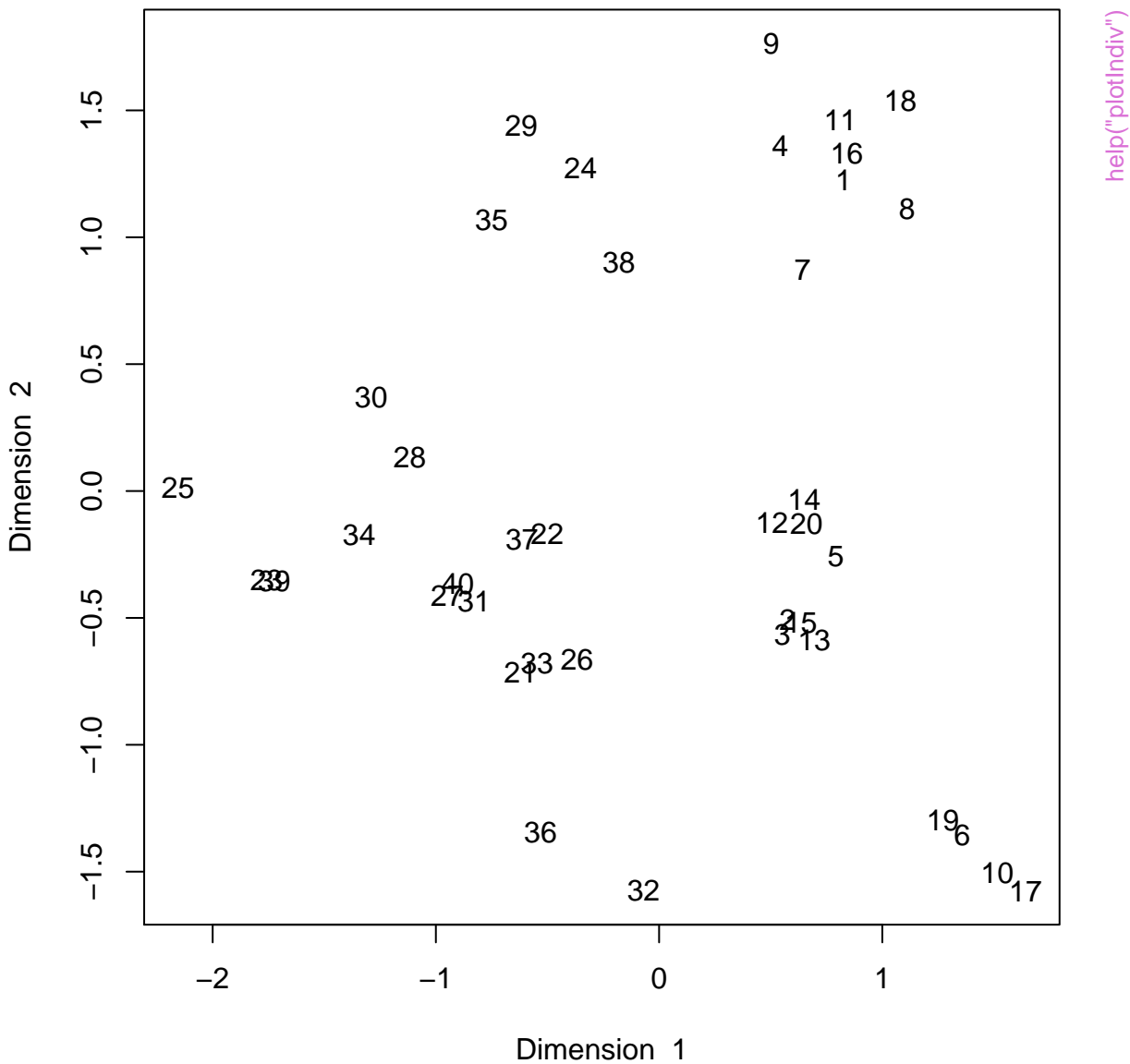


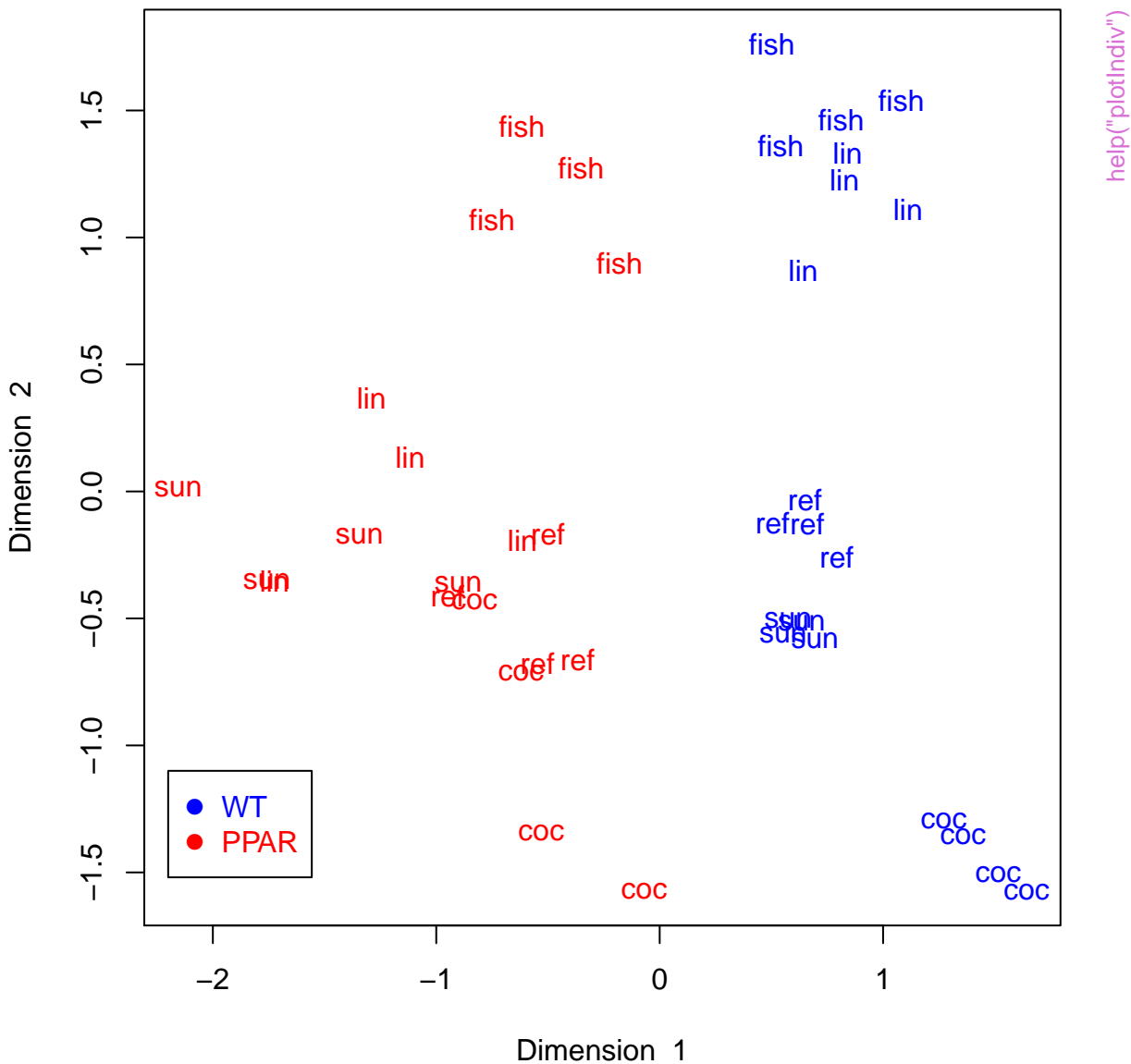


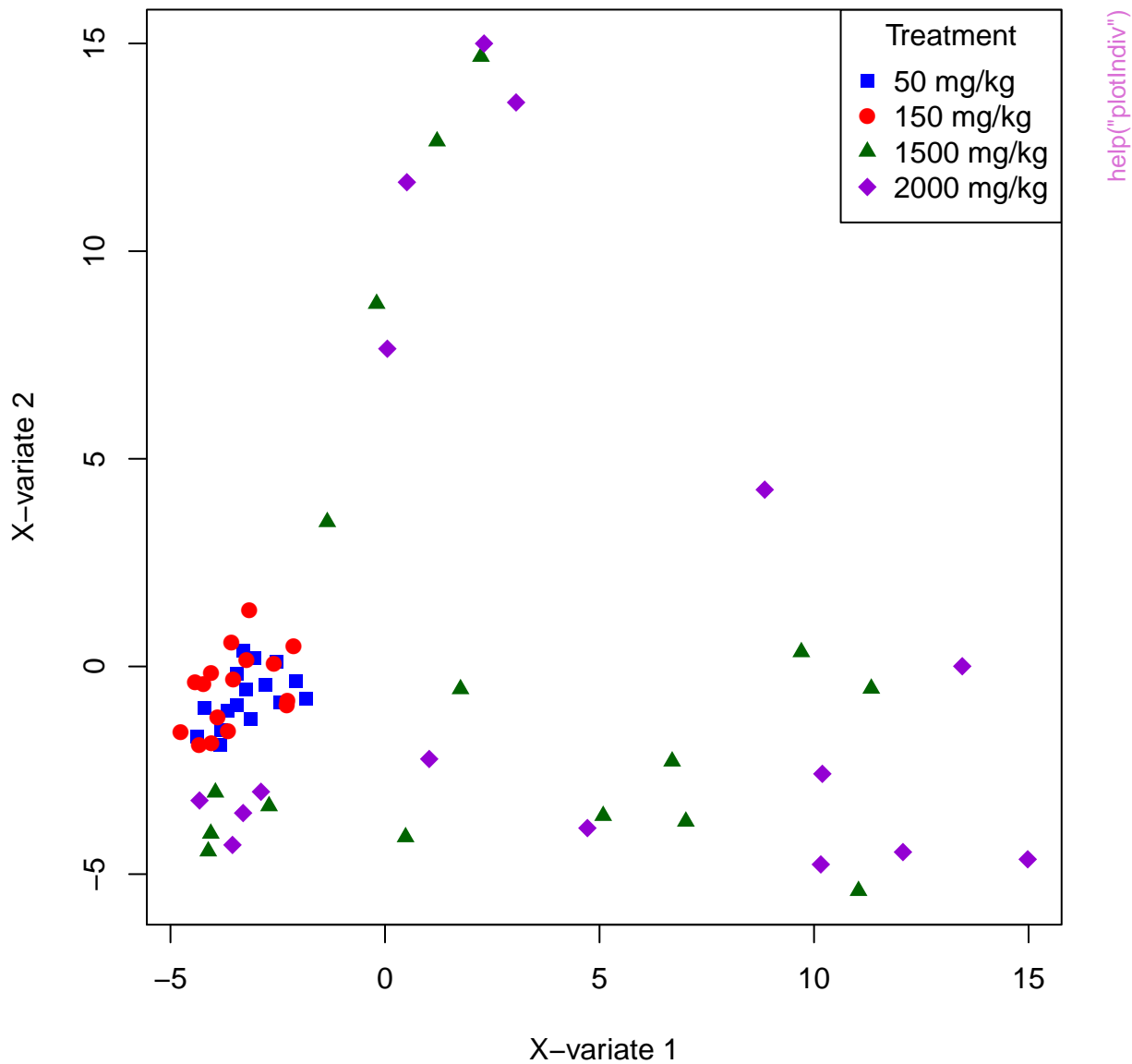
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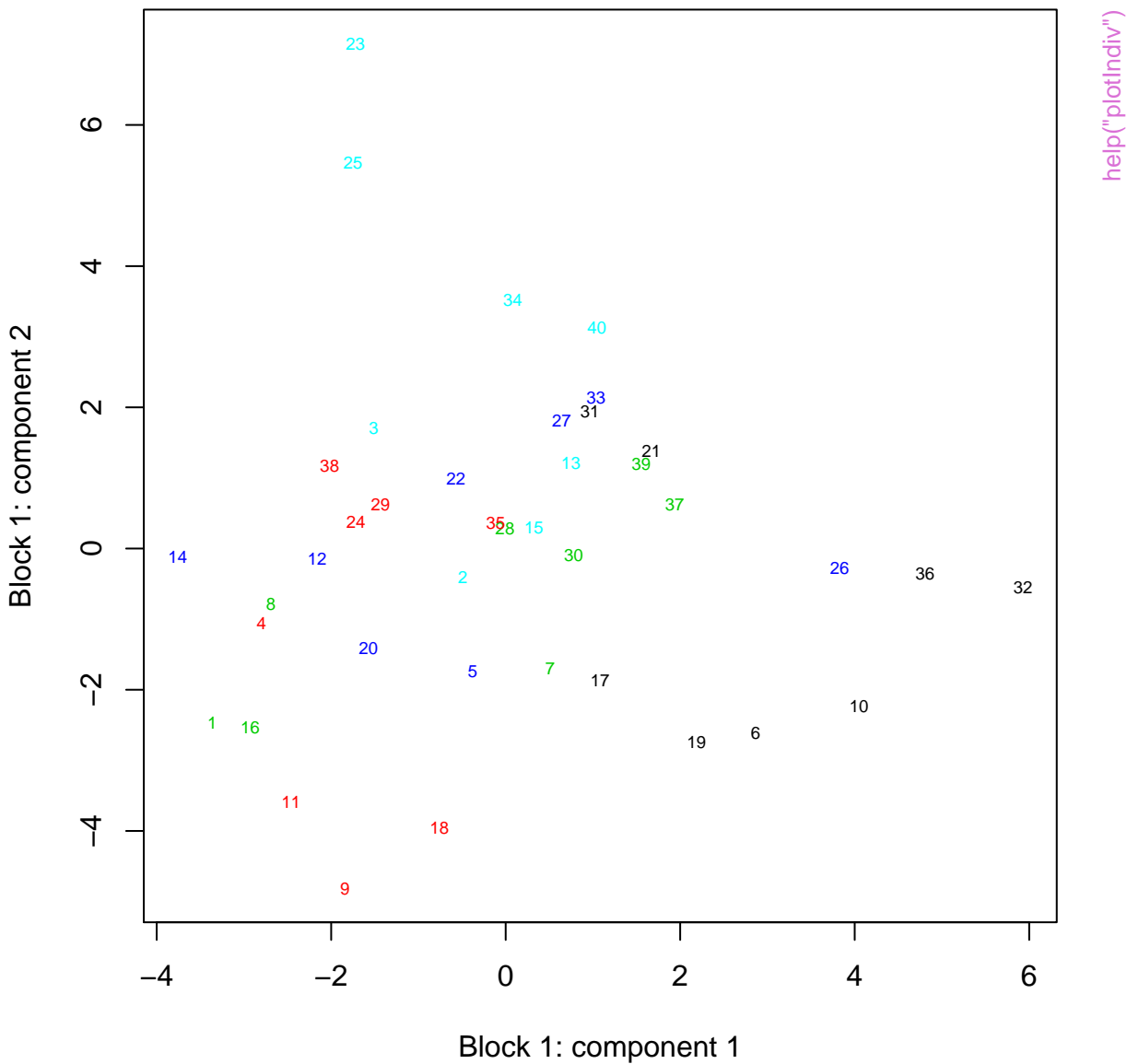


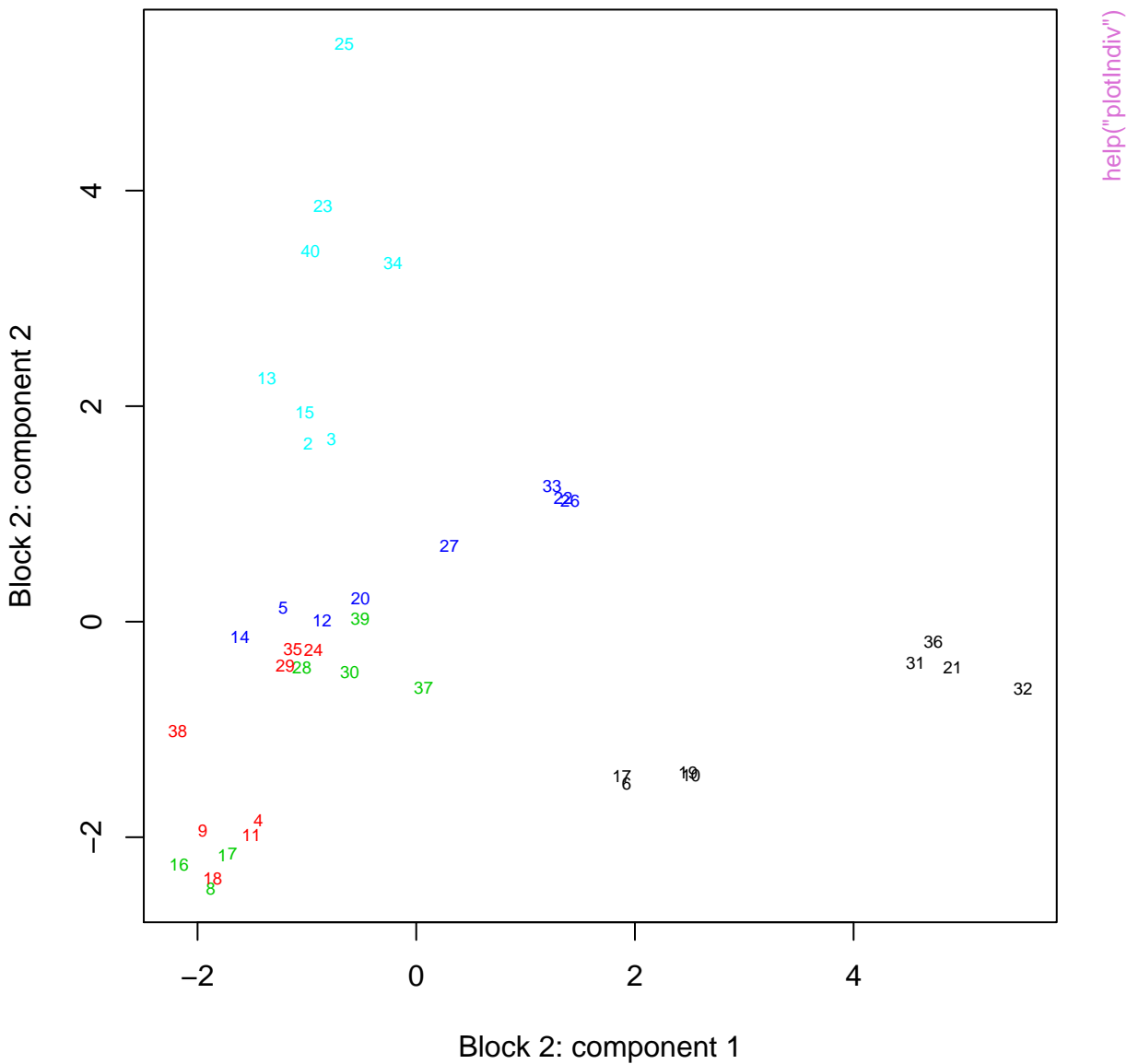
[help\("plot.rcc"\)](#)

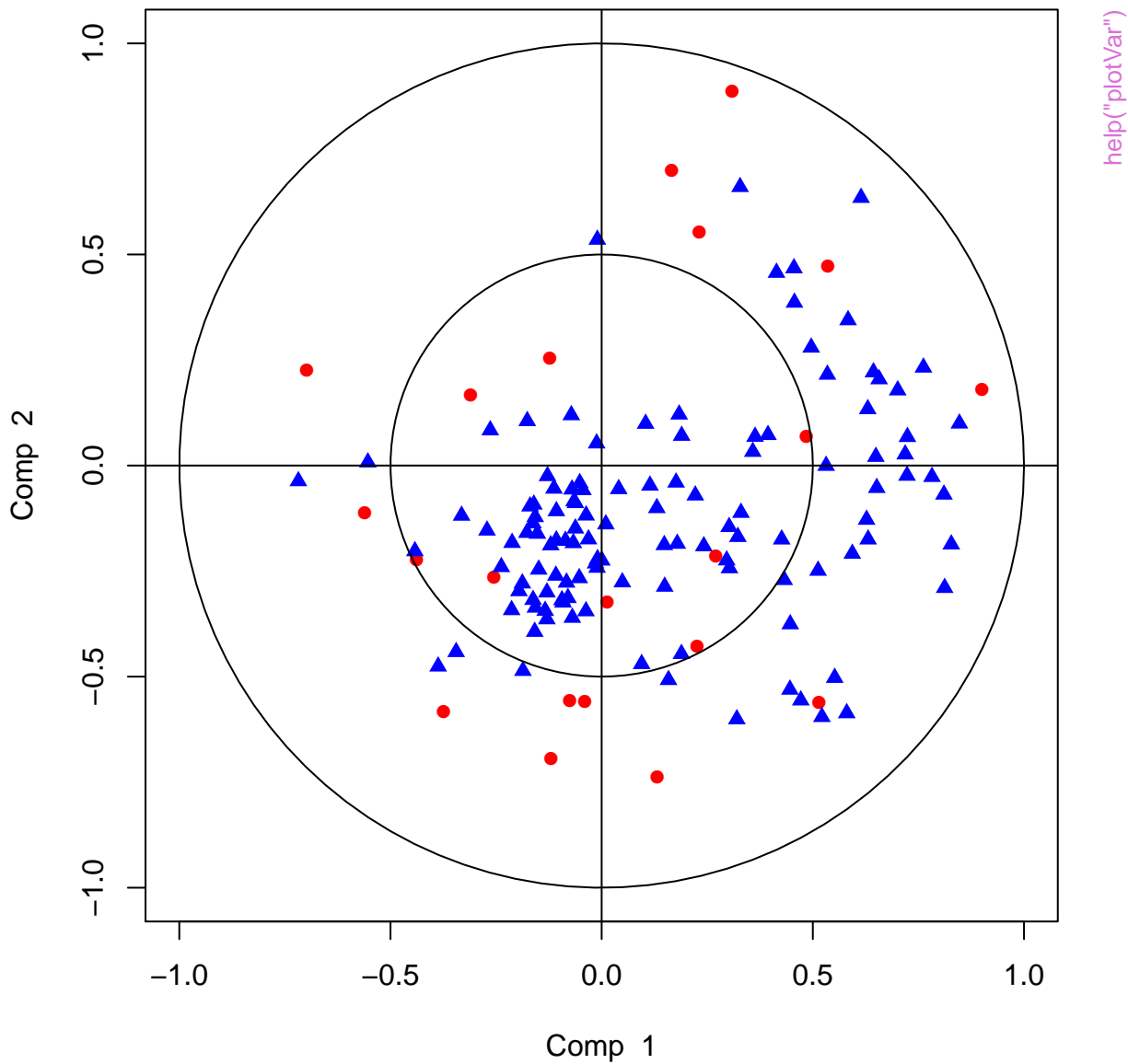




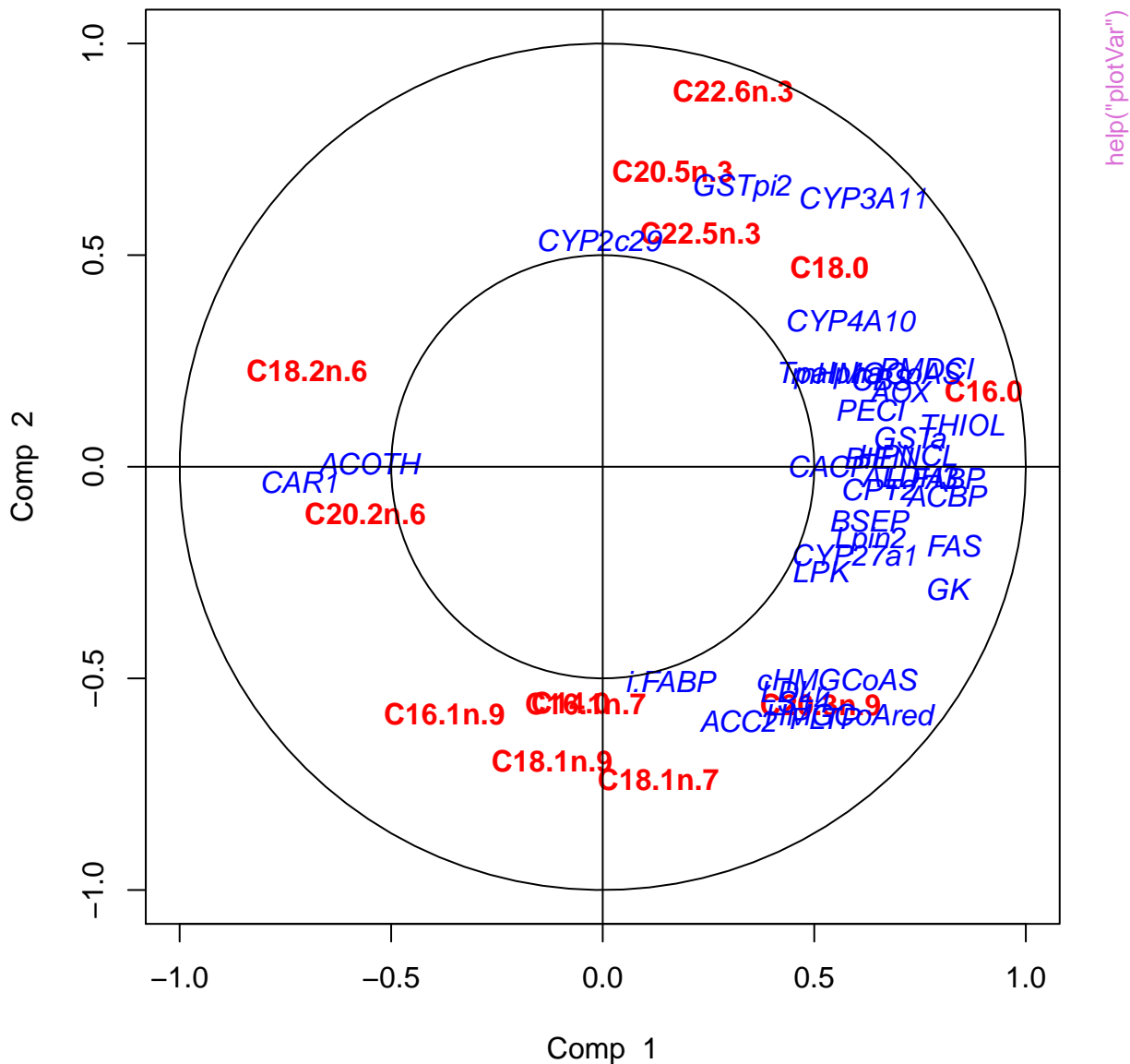


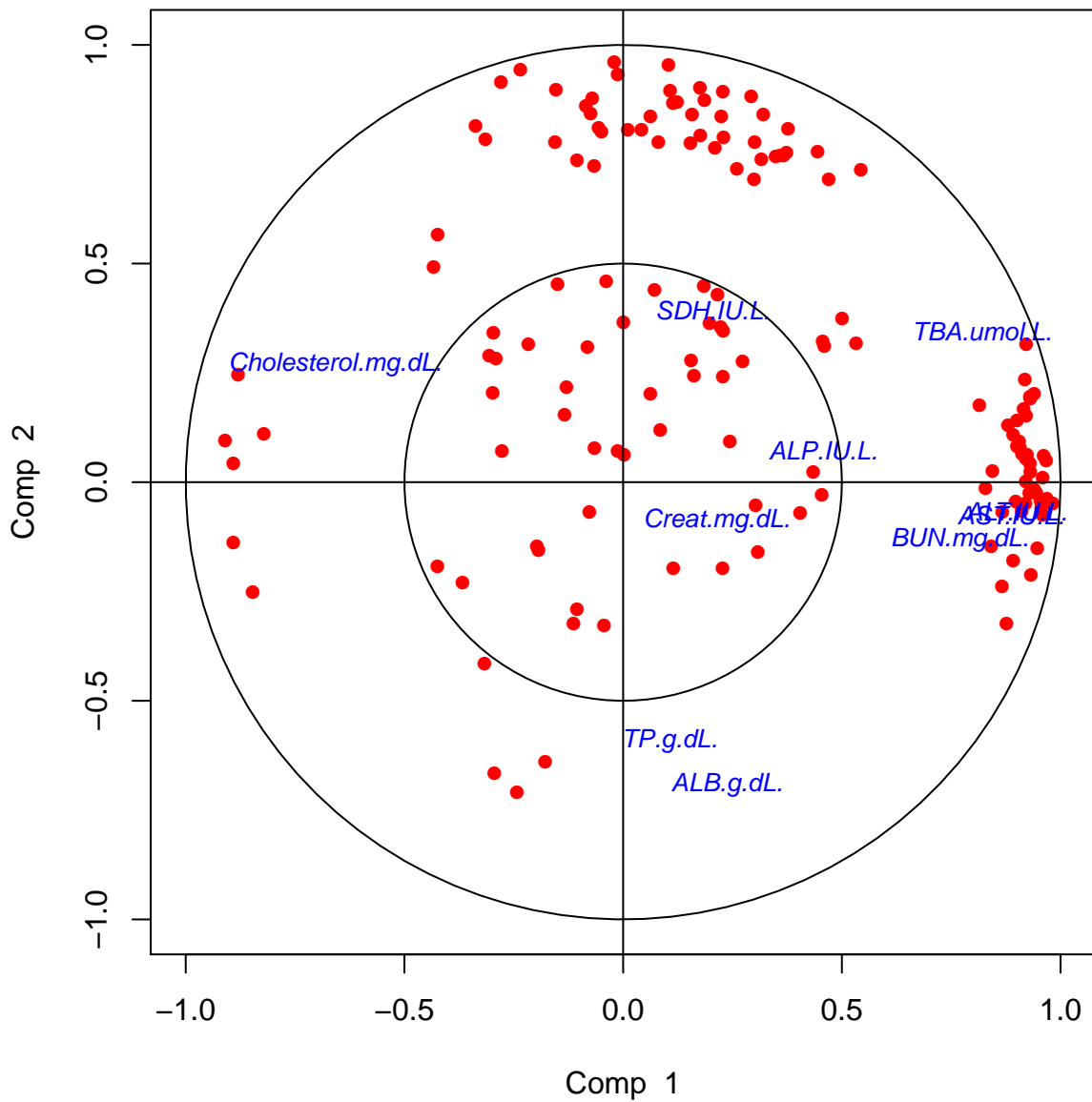




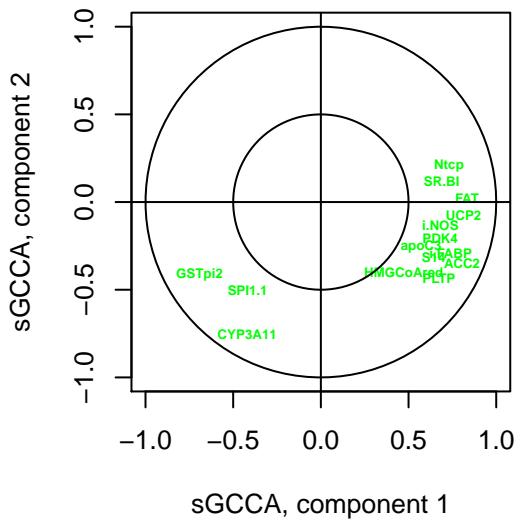
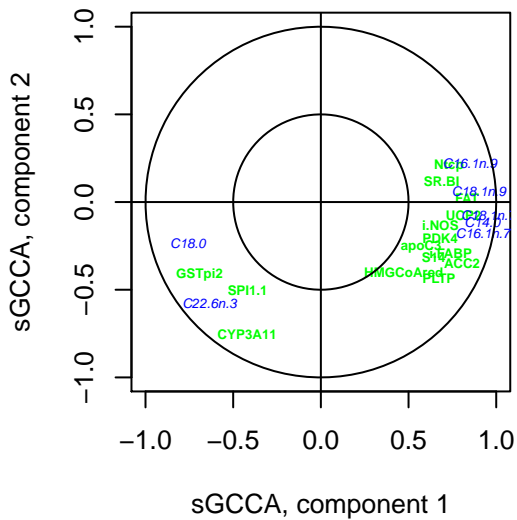
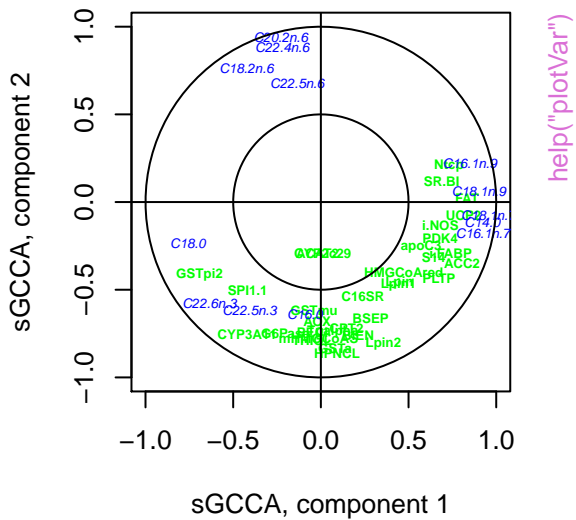
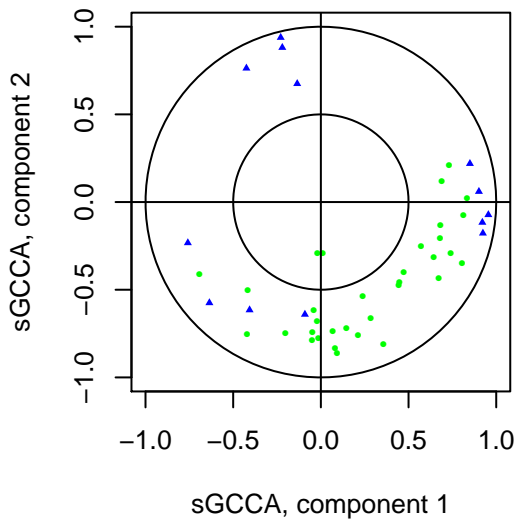


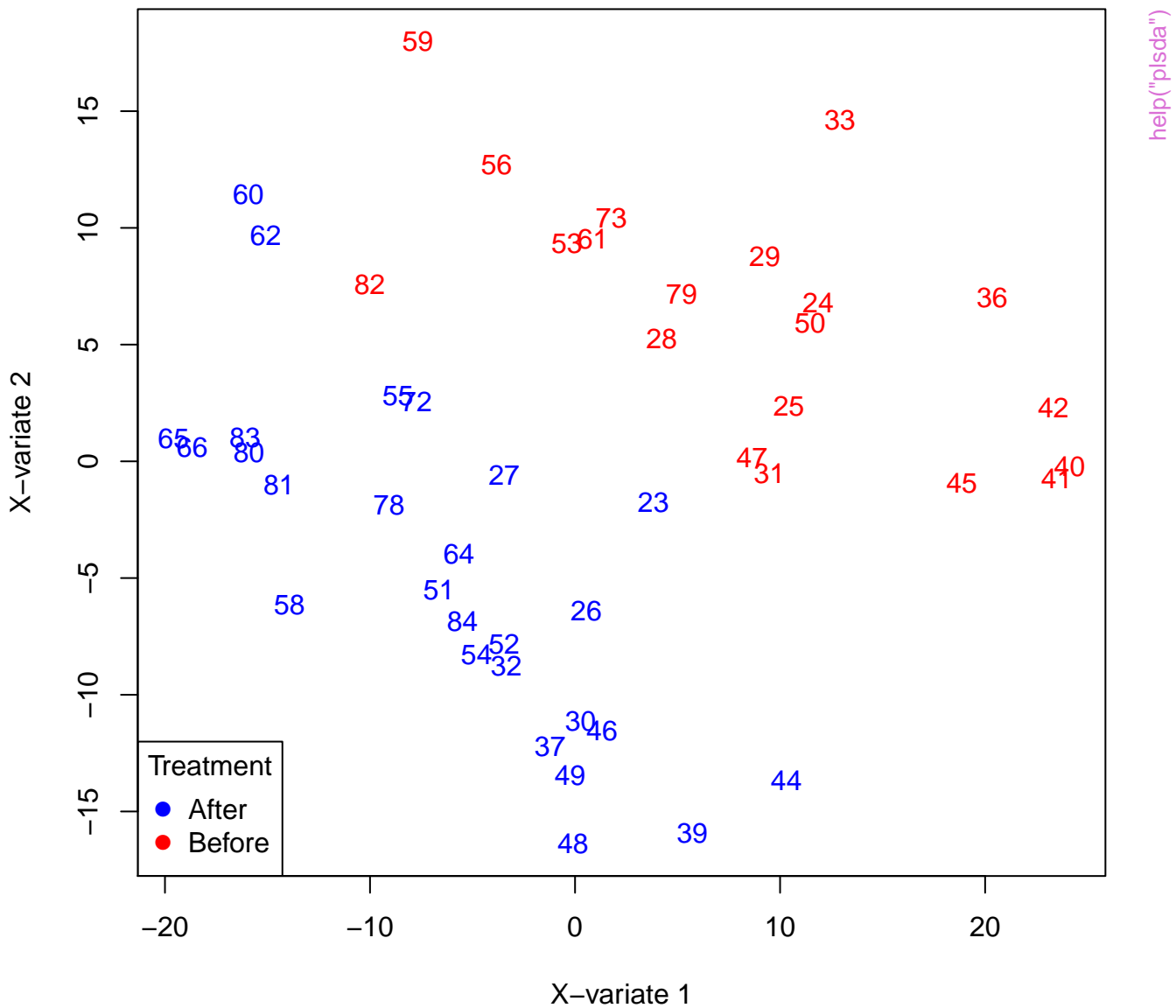


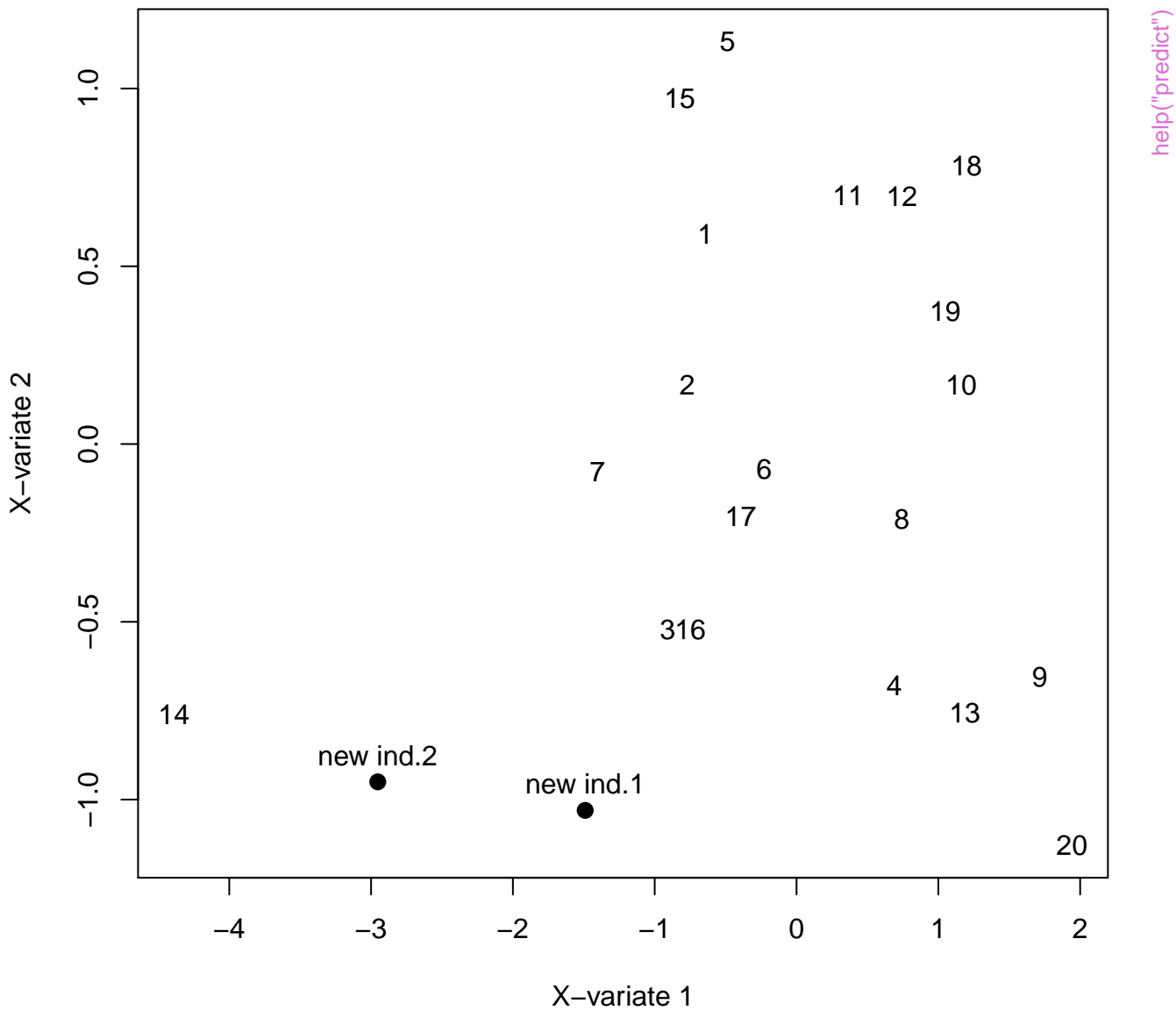




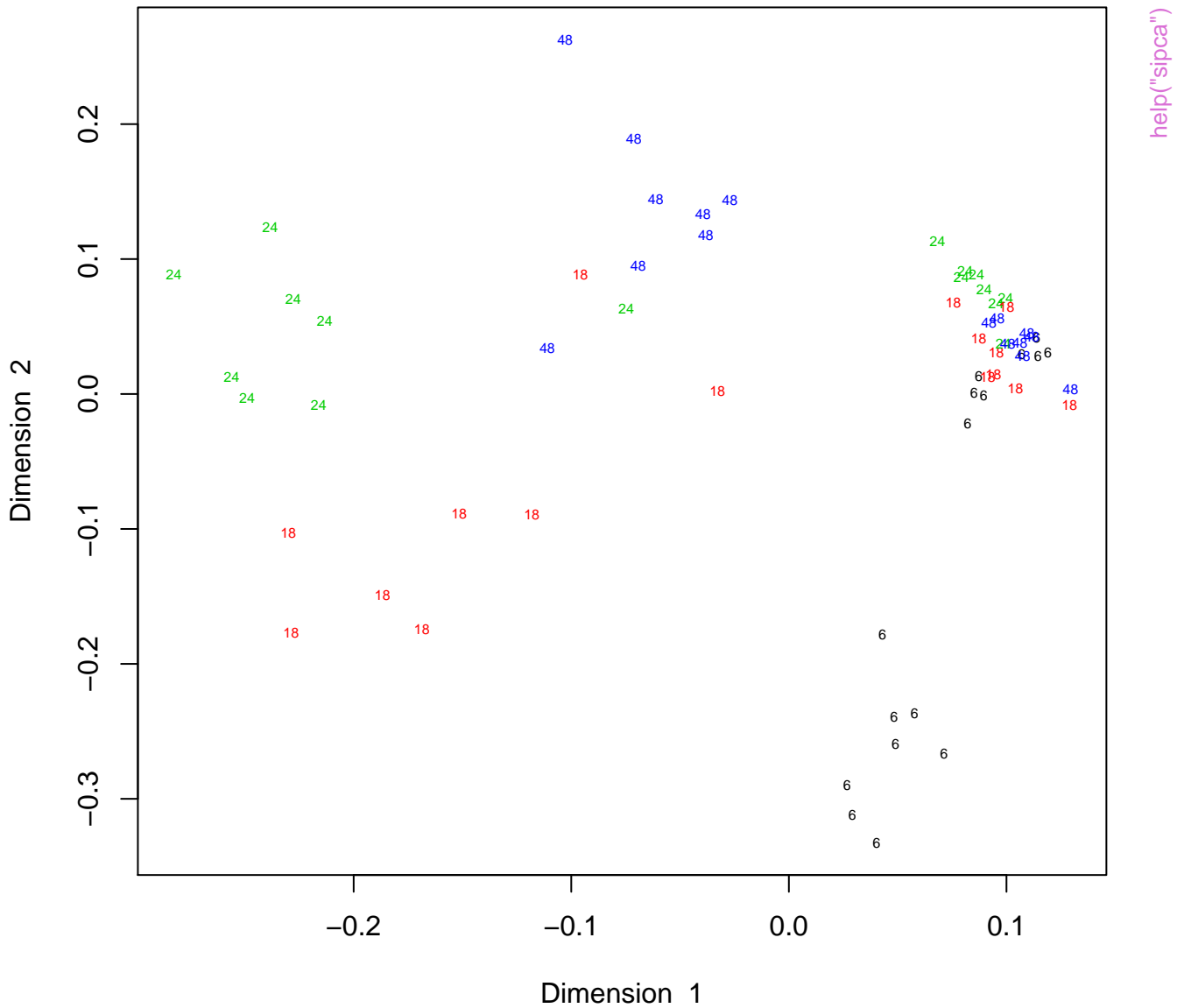
help("plotVar")

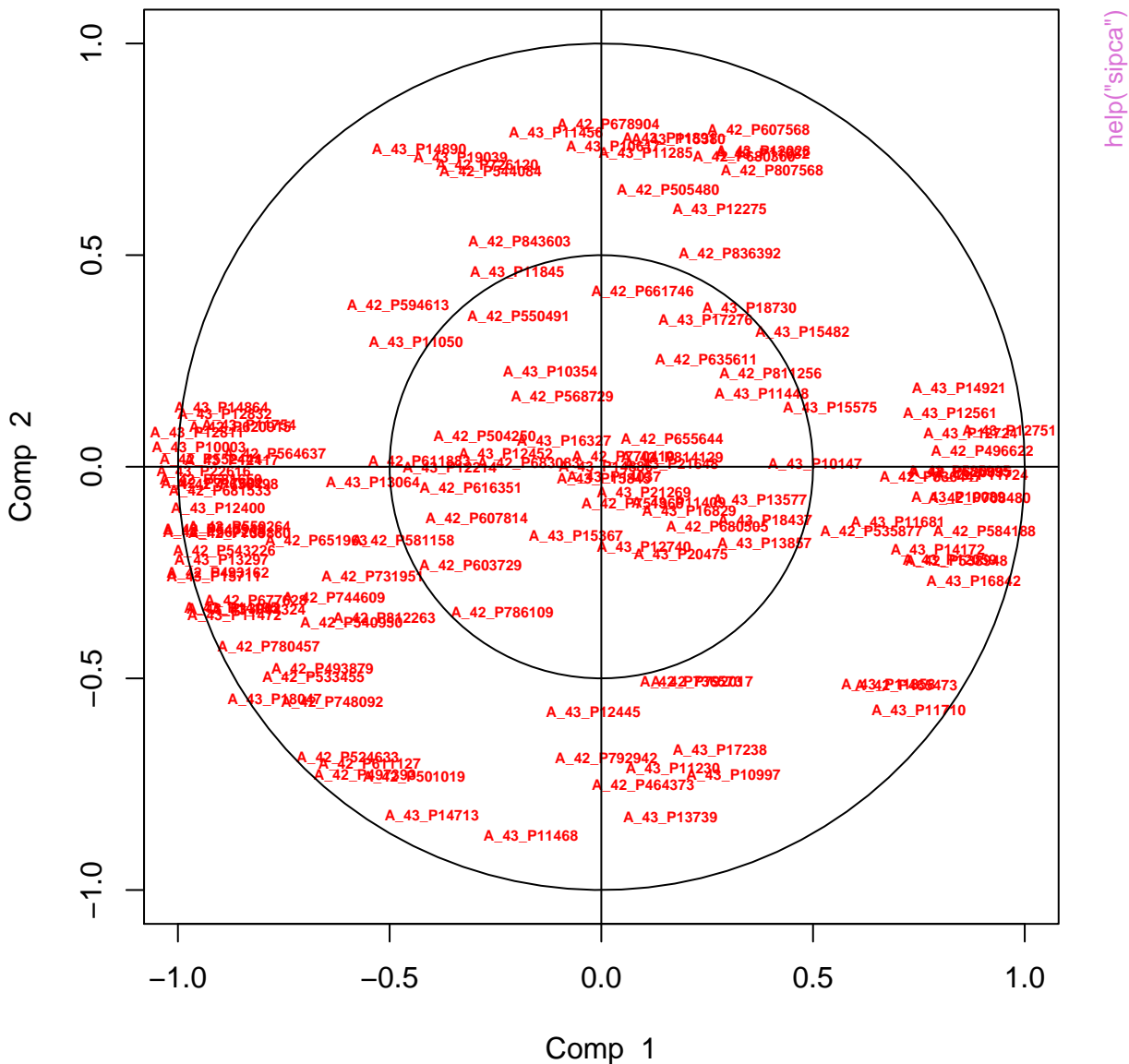




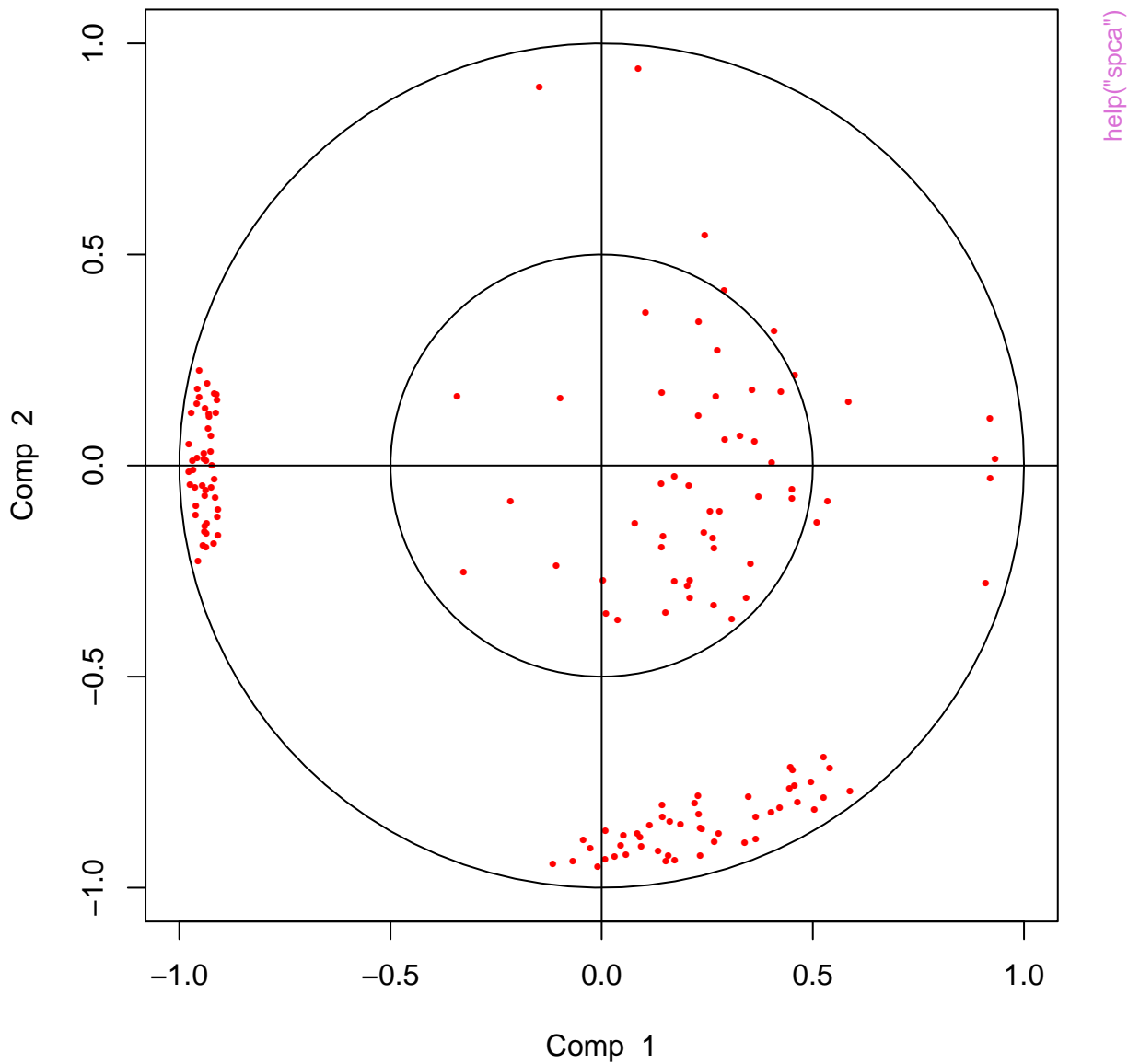


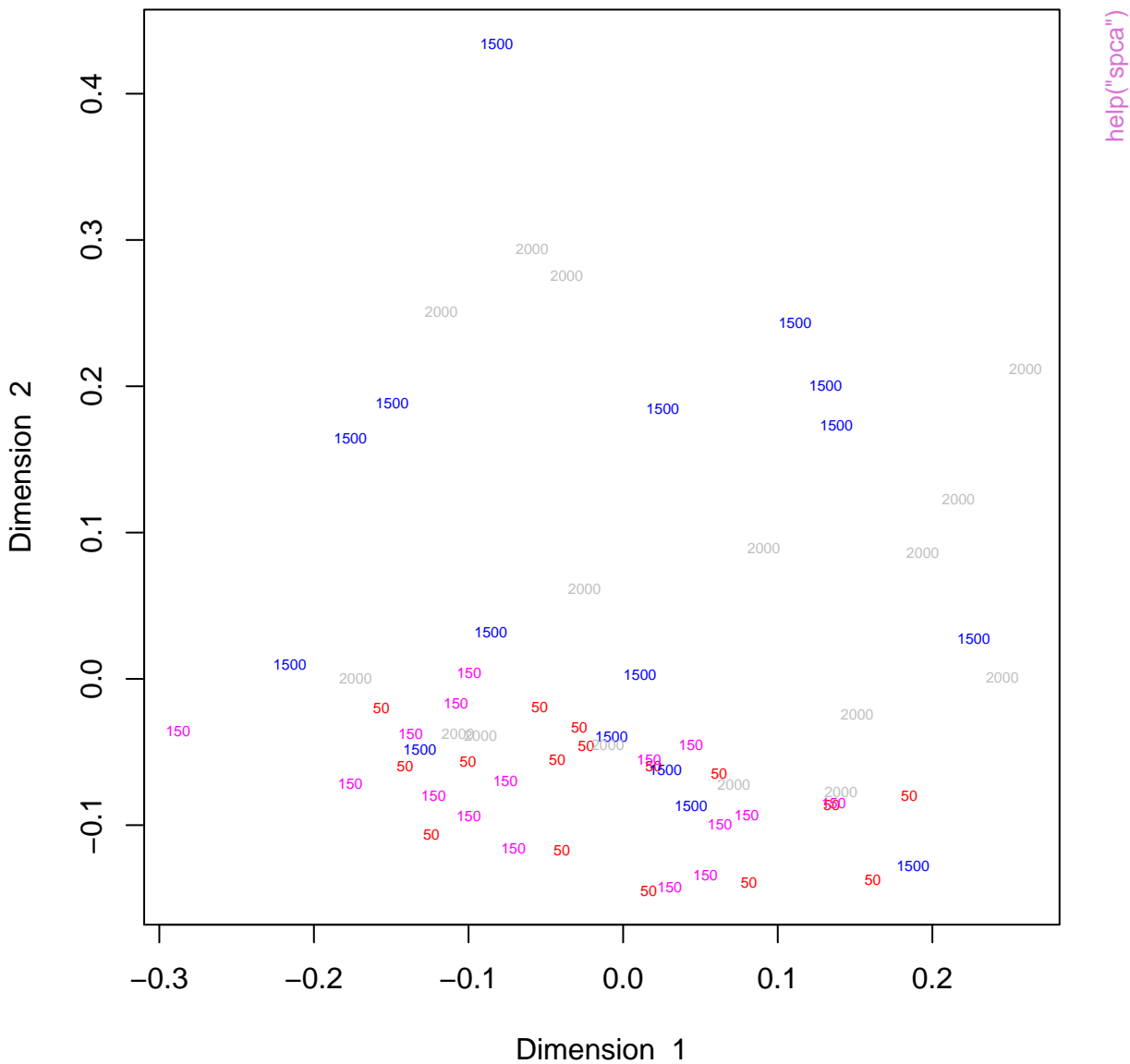


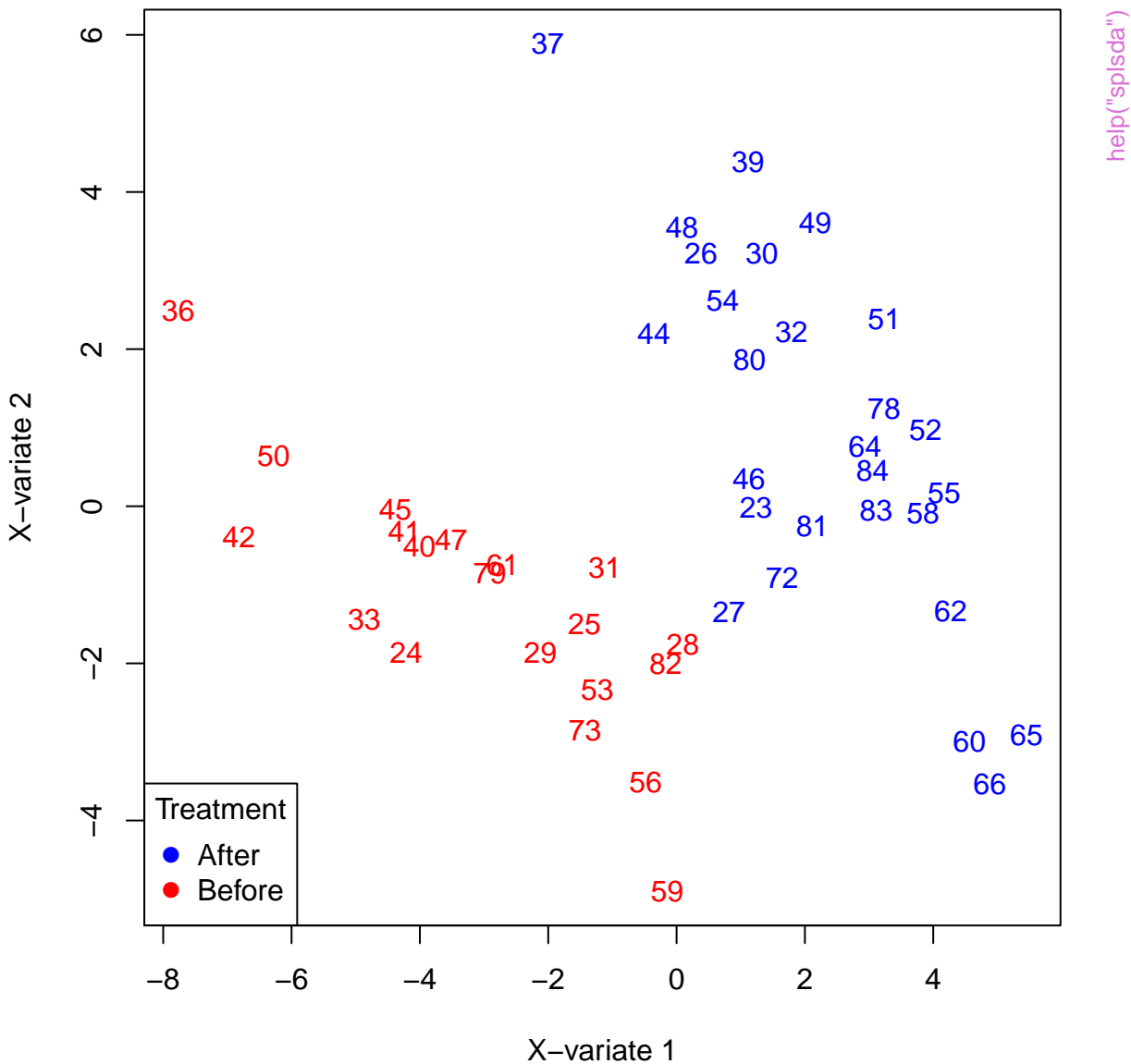


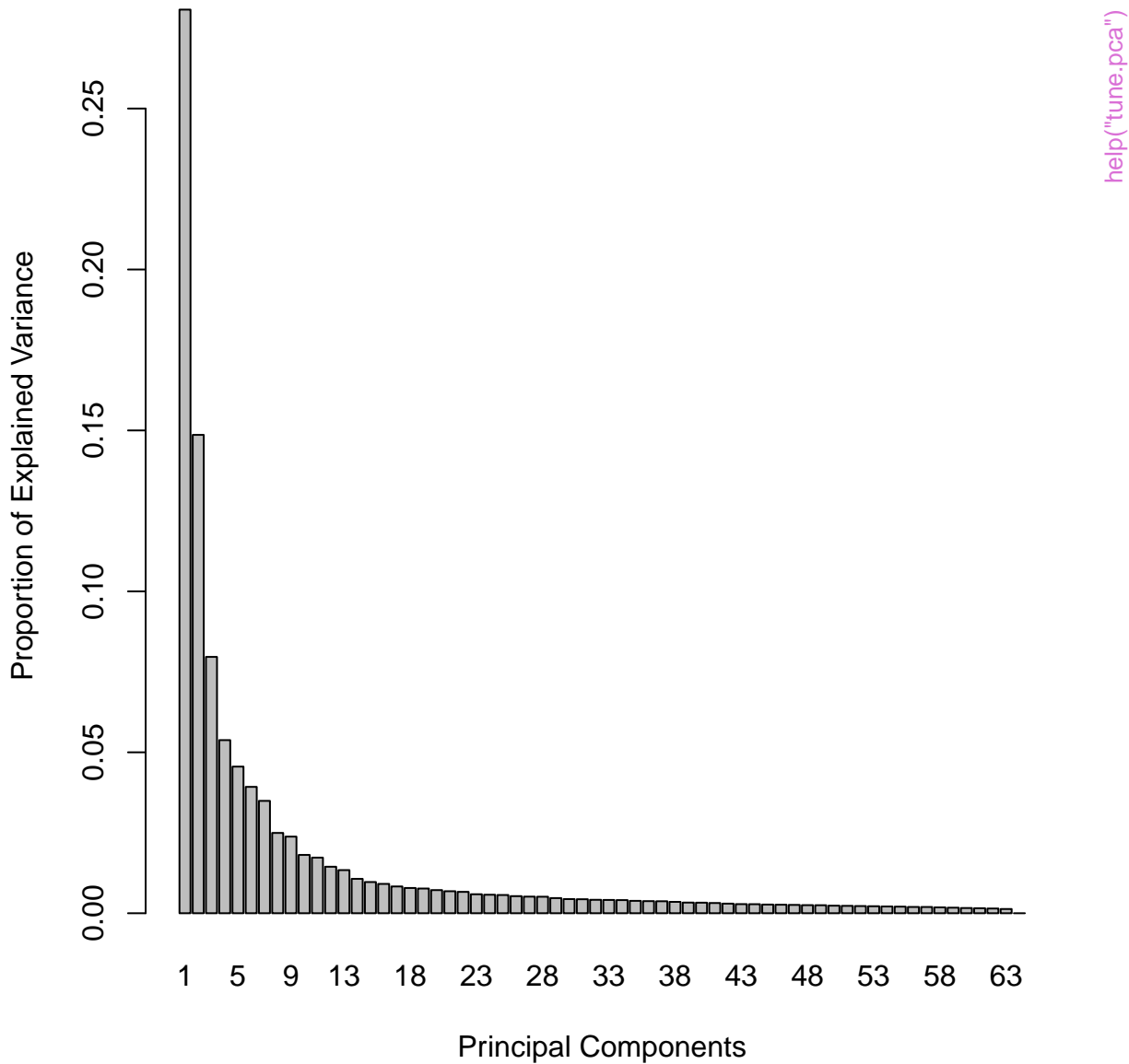




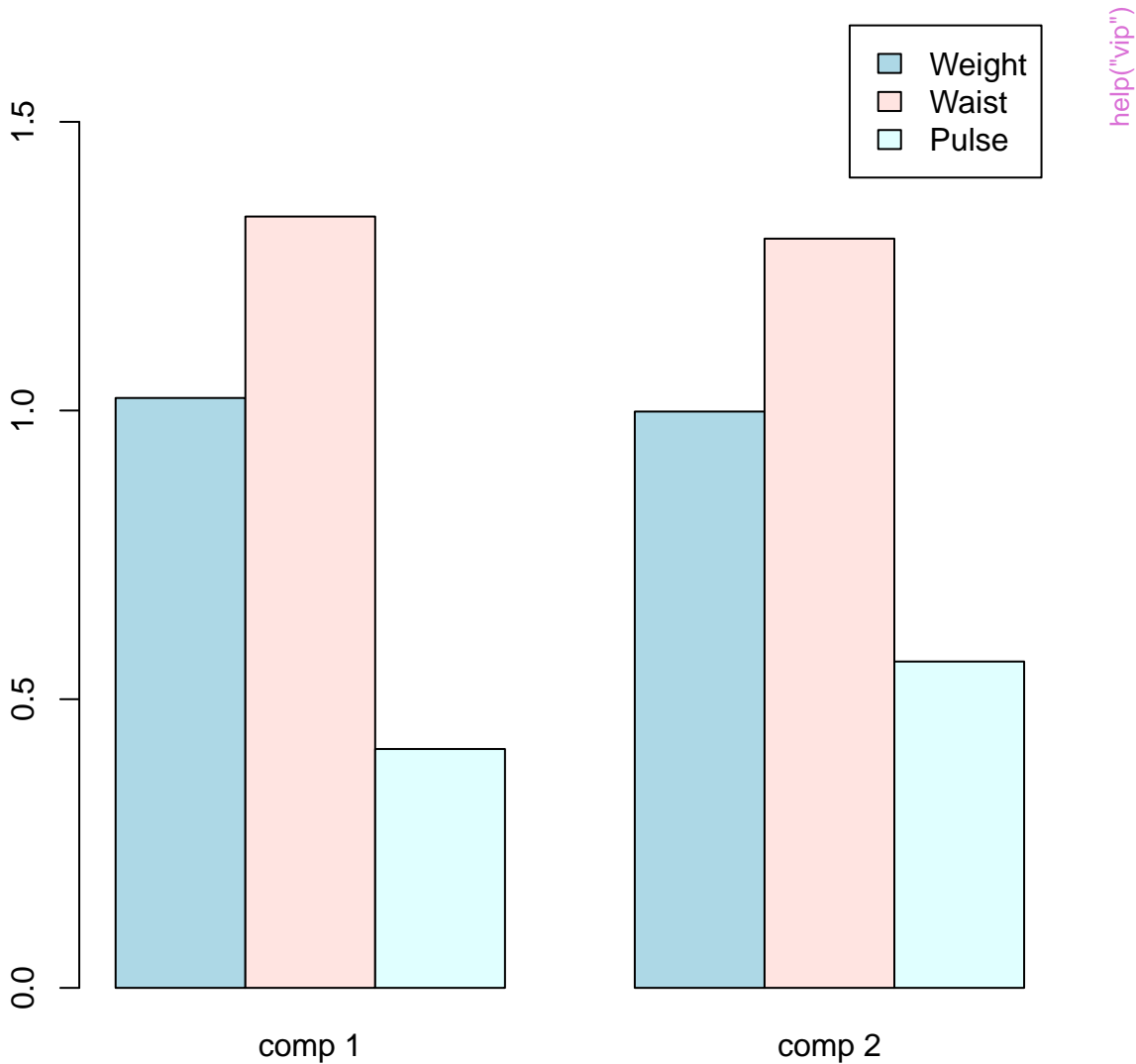




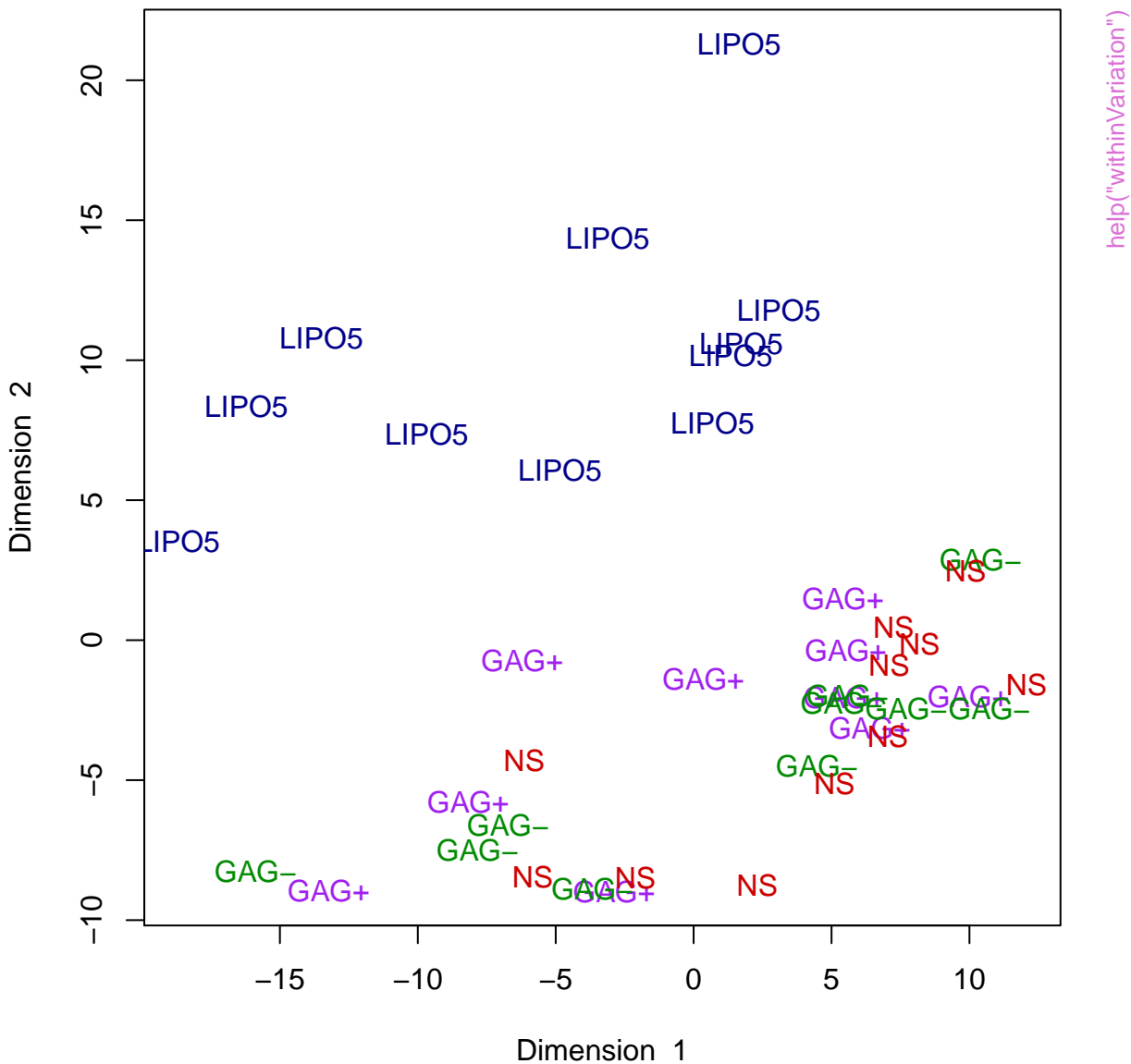




## ***Variable Importance in the Projection***



# PCA



# PCA multilevel

