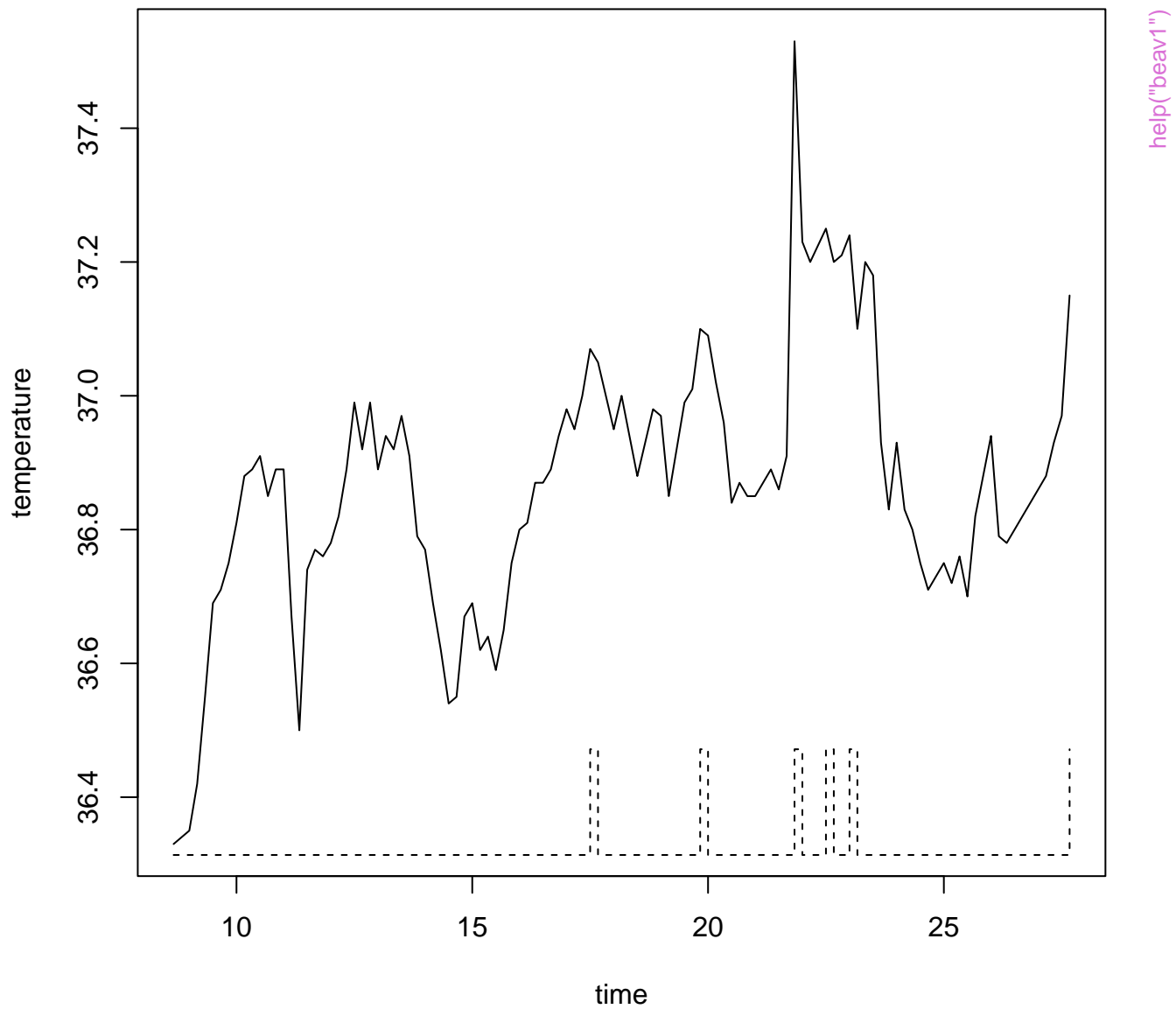
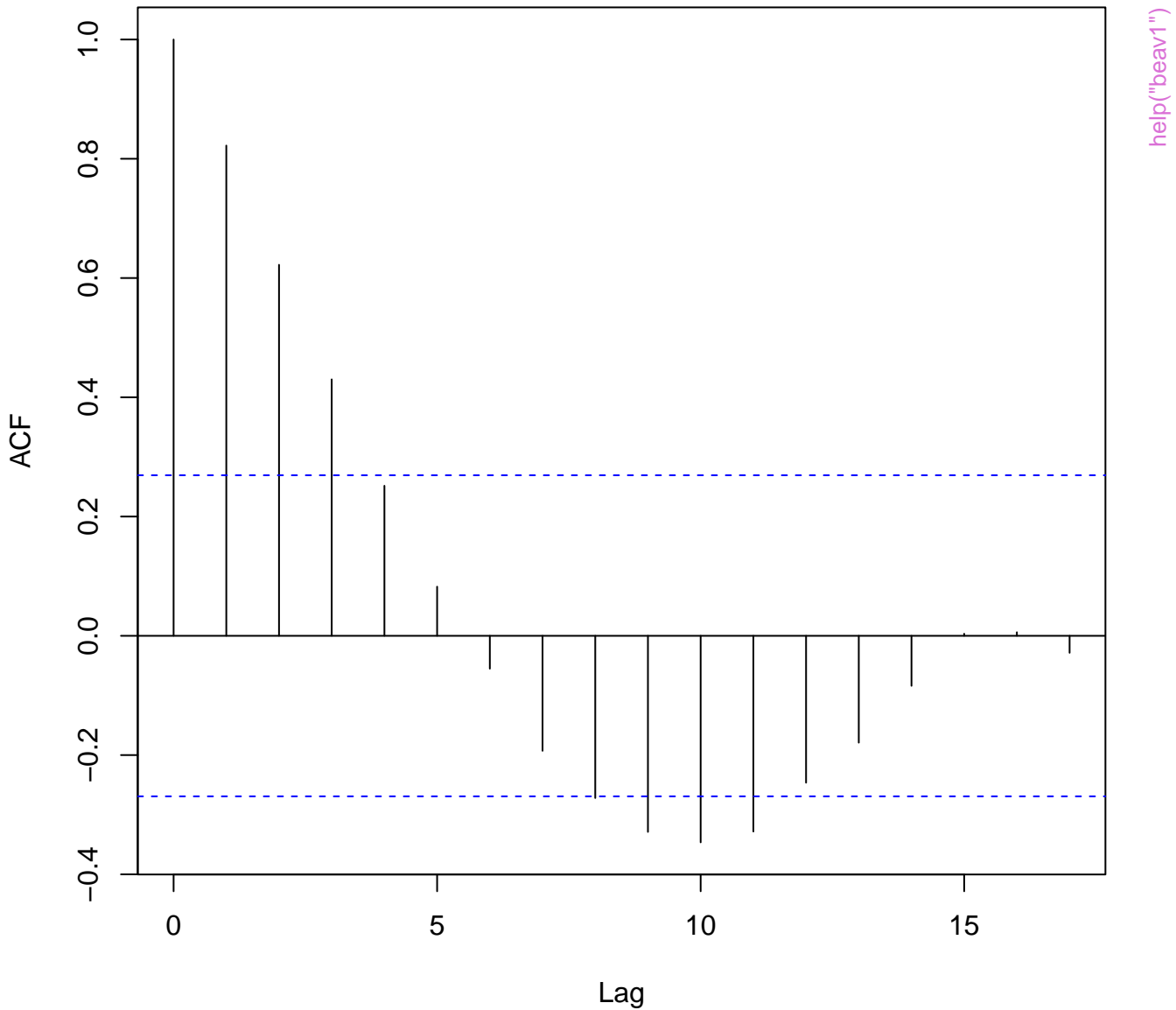


help("Skye")

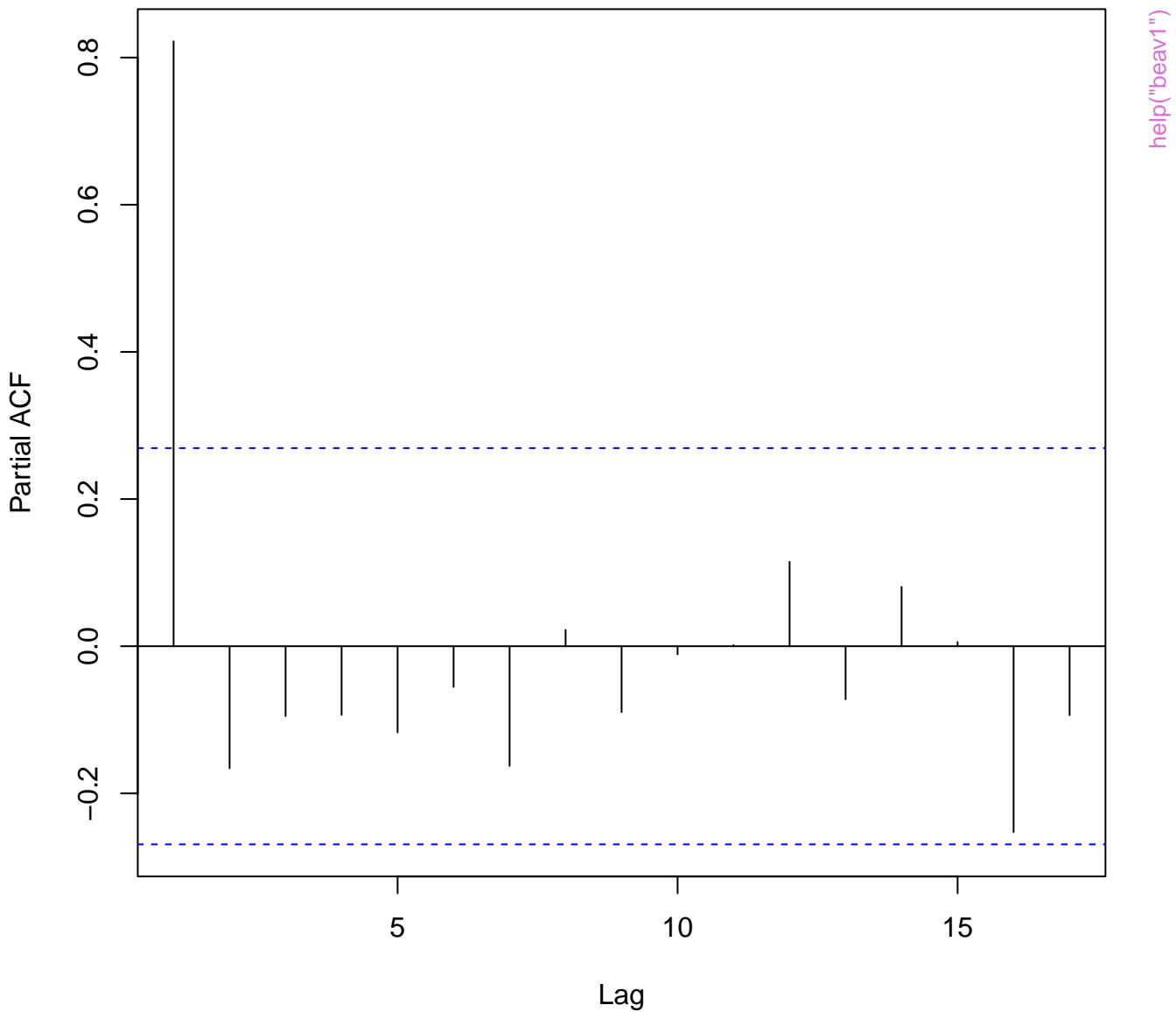
Beaver 1



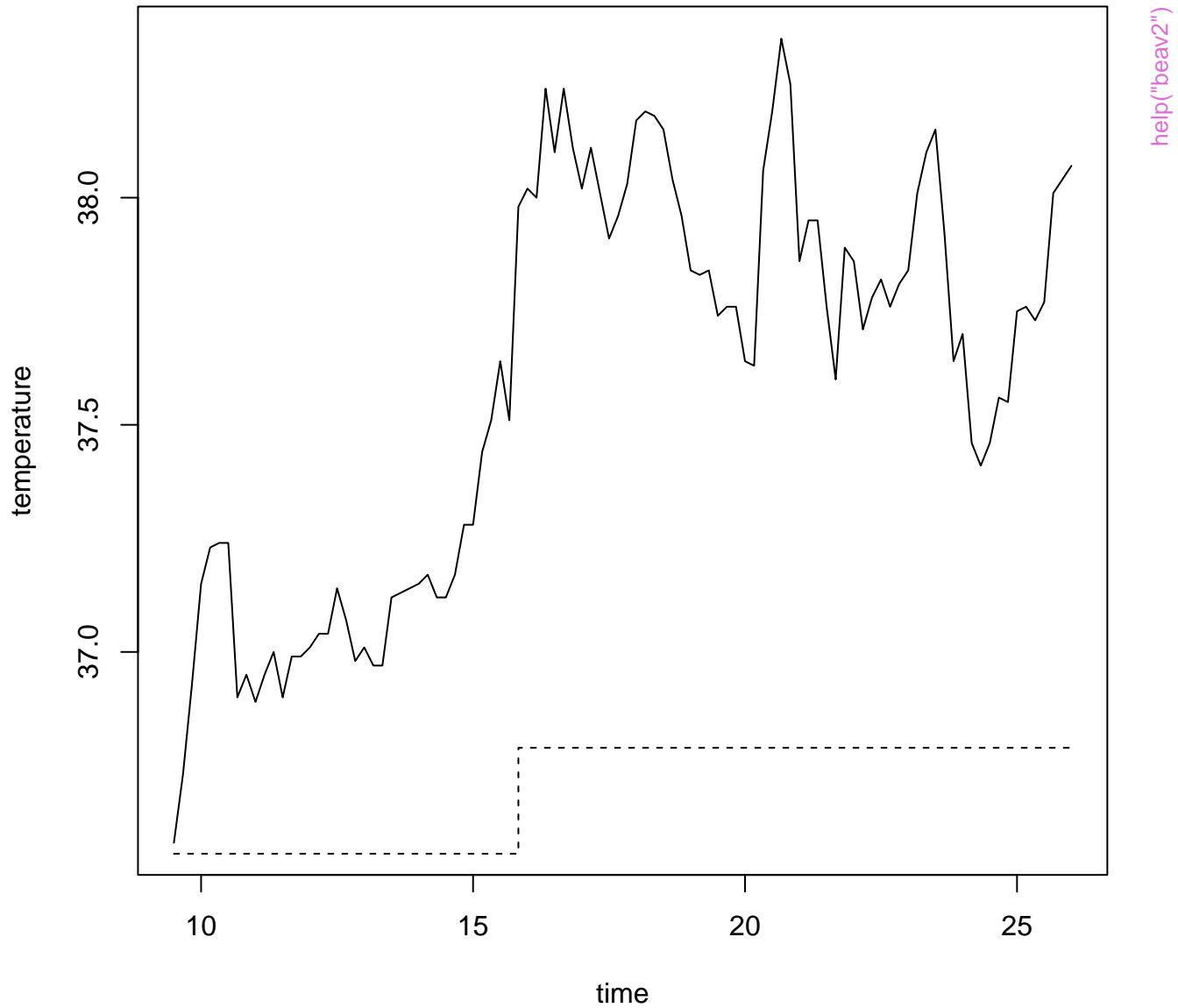
Series temp[1:53]



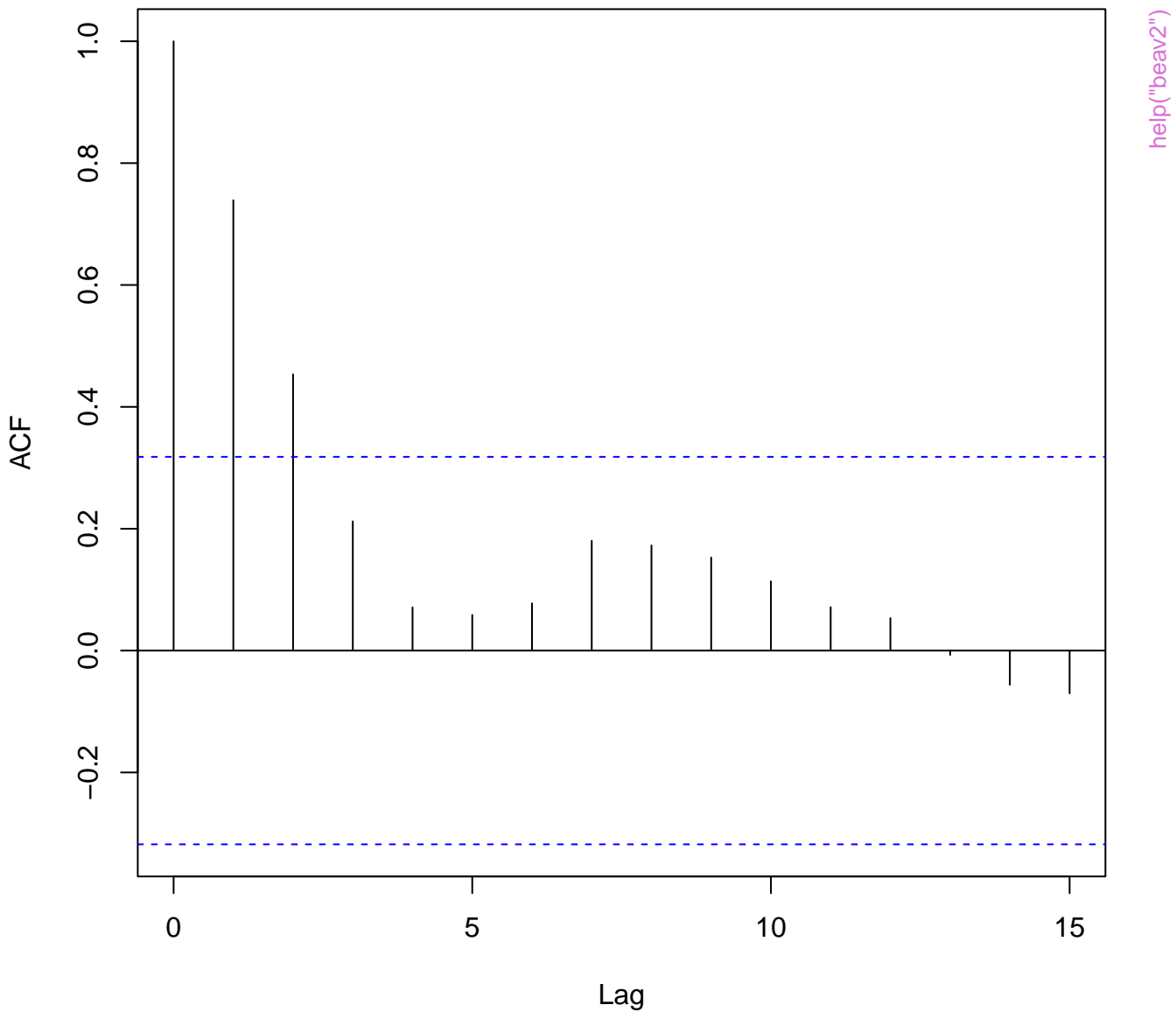
Series temp[1:53]



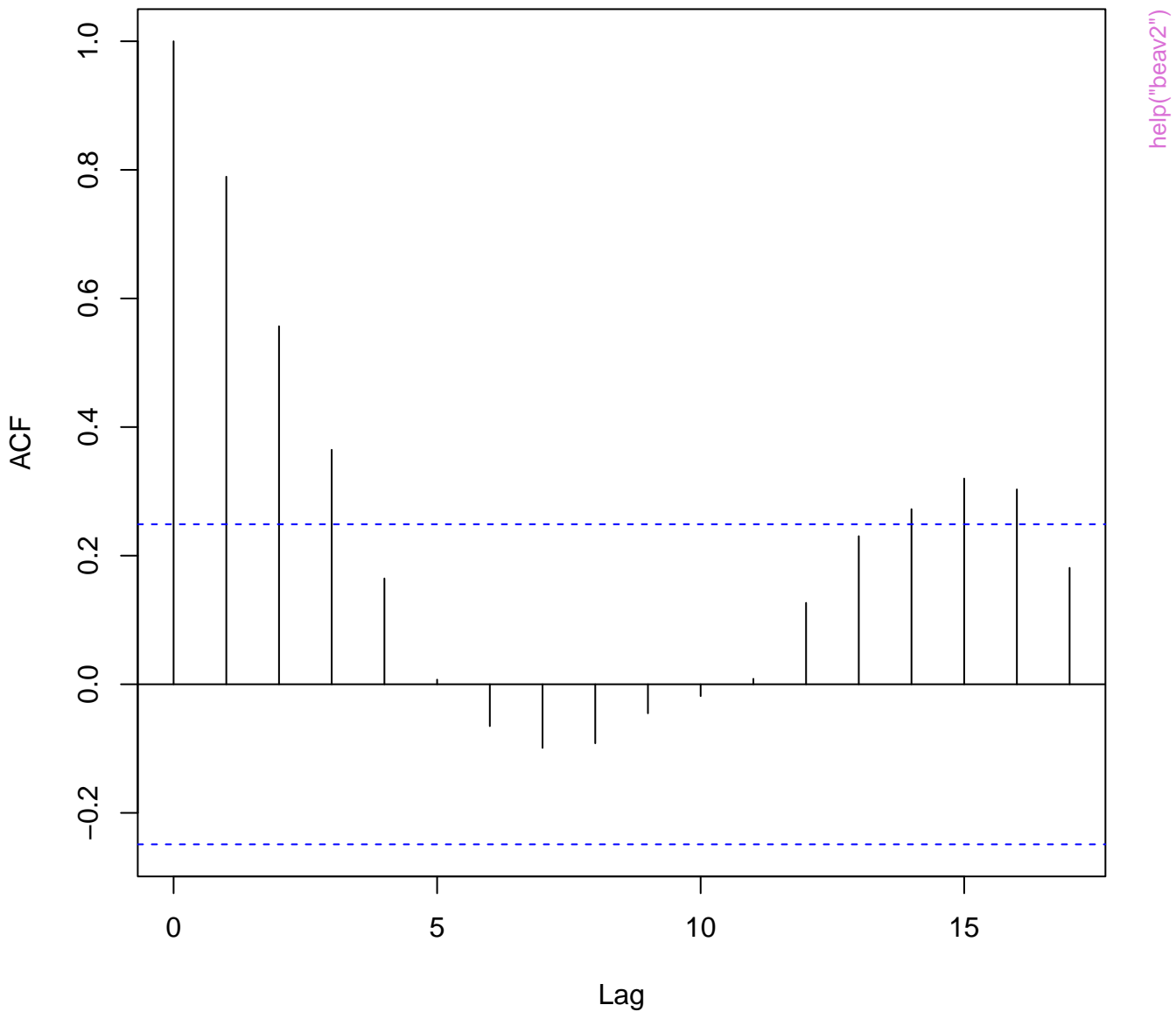
Beaver 2

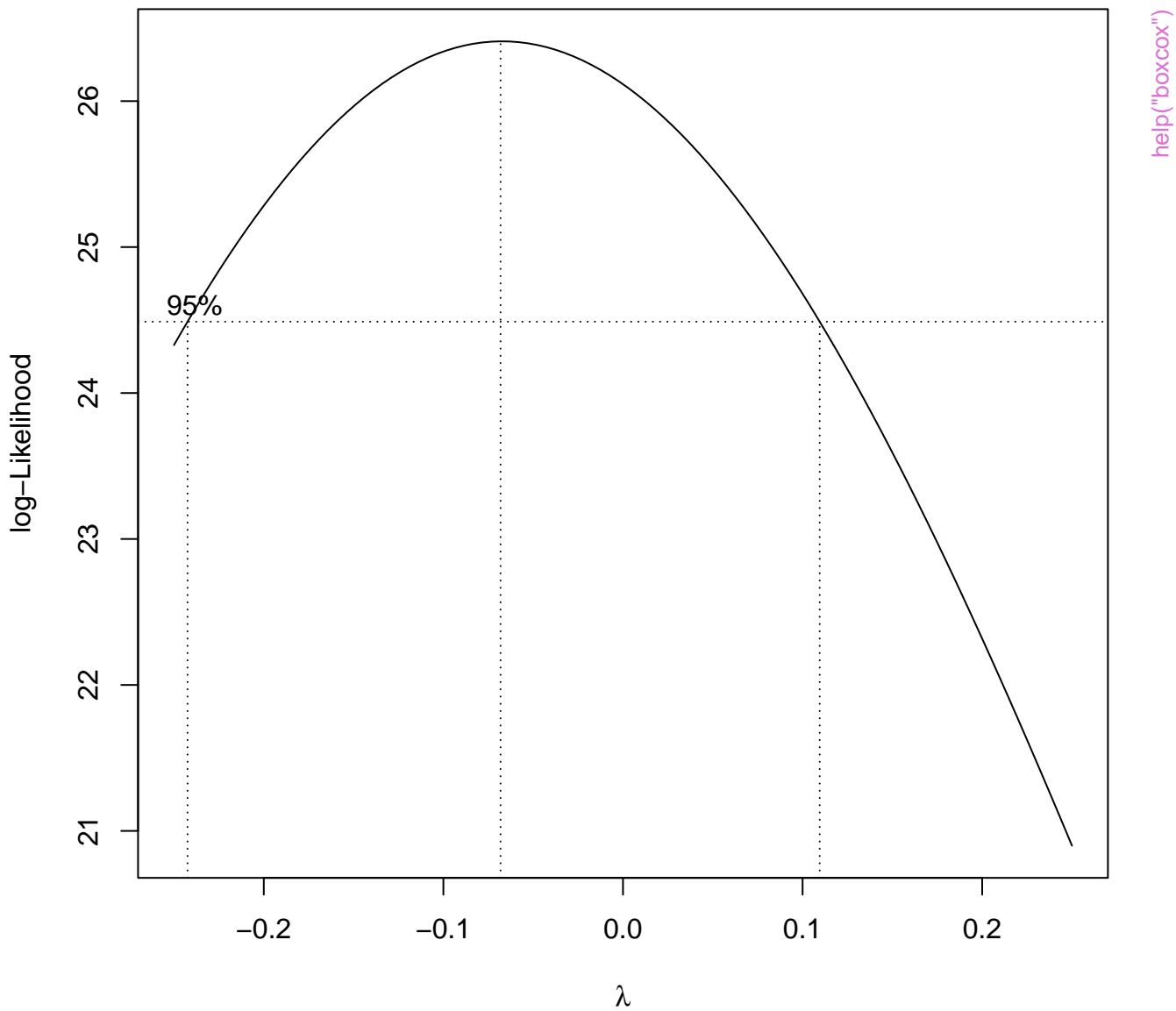


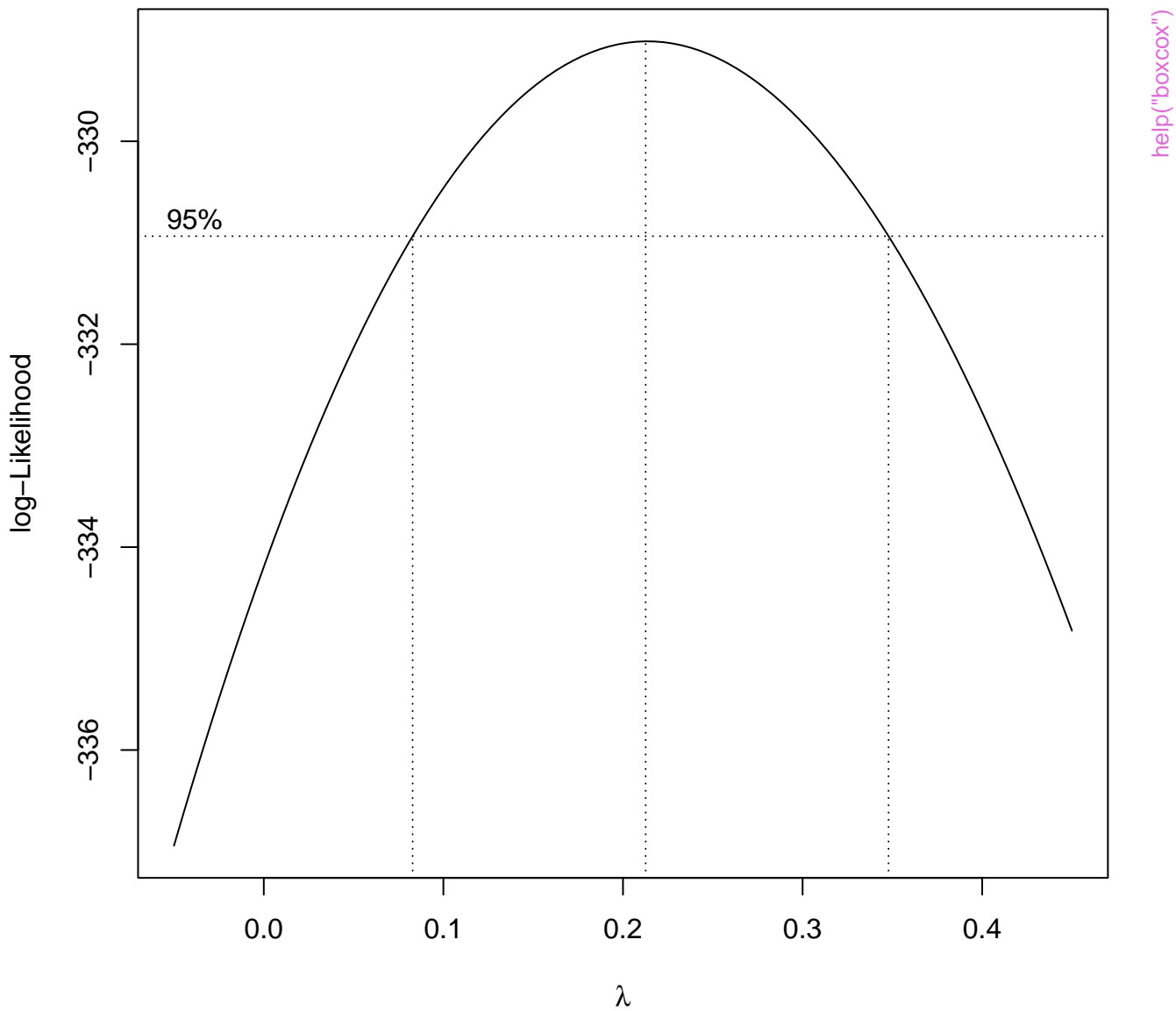
Series temp[activ == 0]

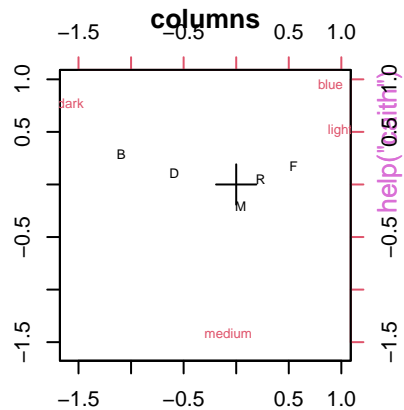
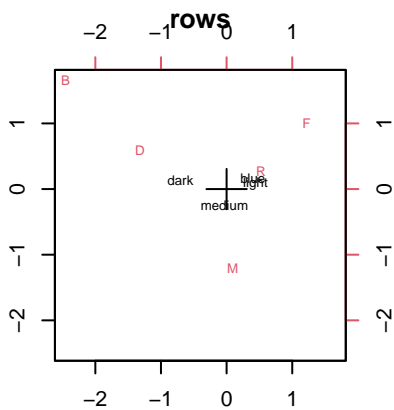
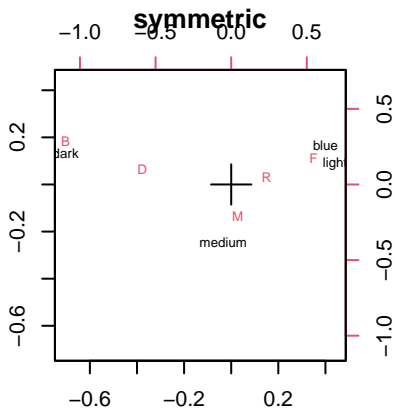


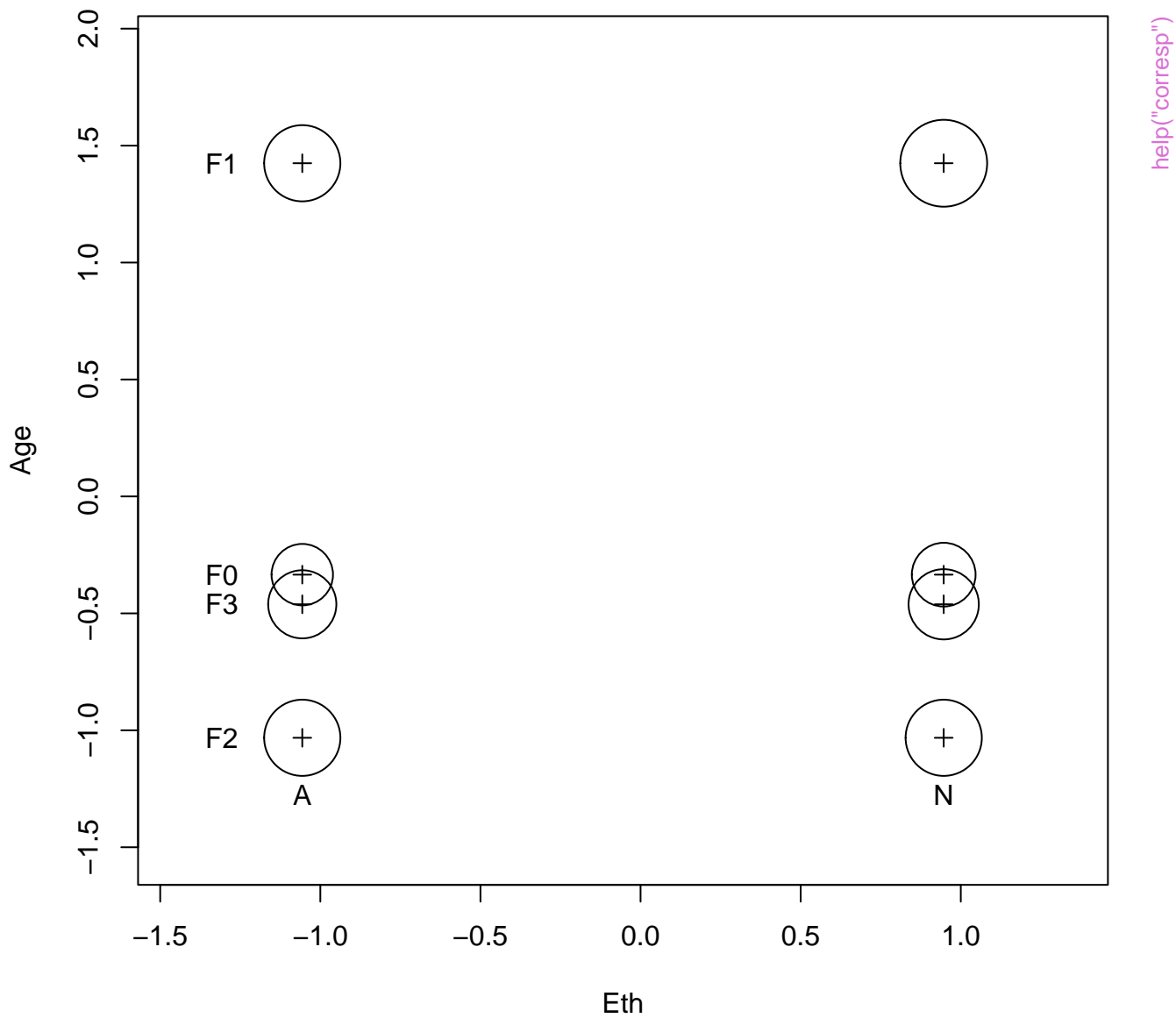
Series temp[activ == 1]

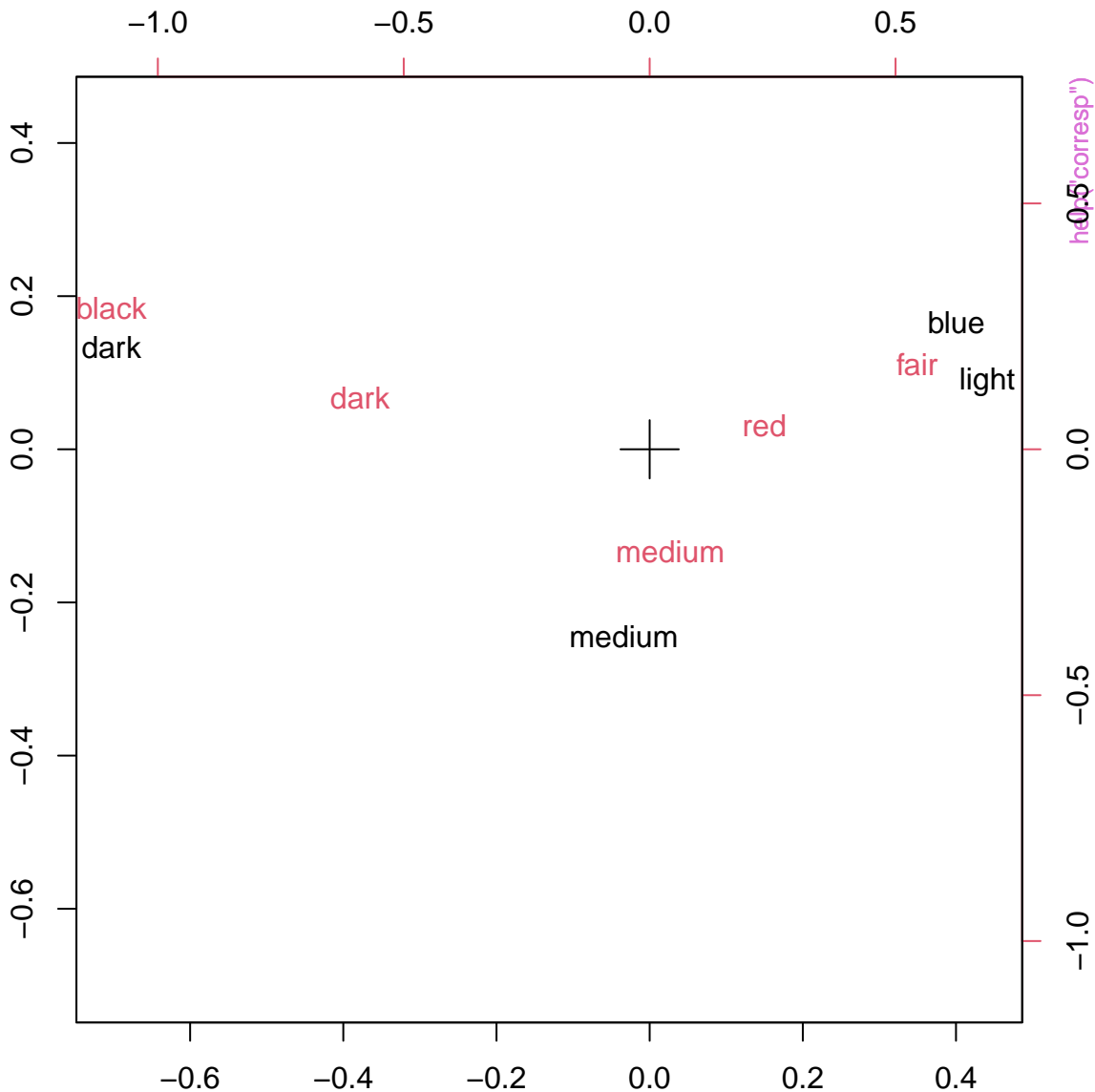


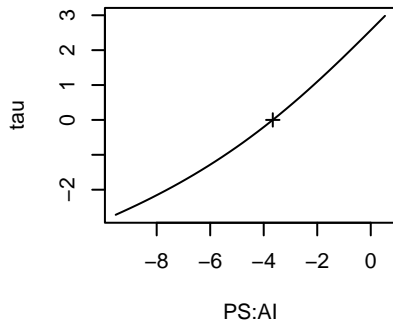
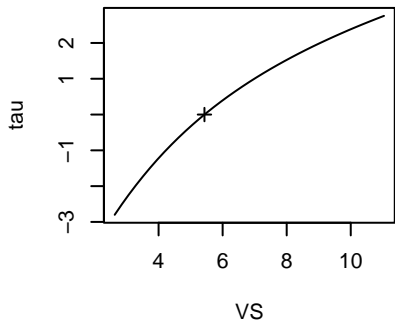
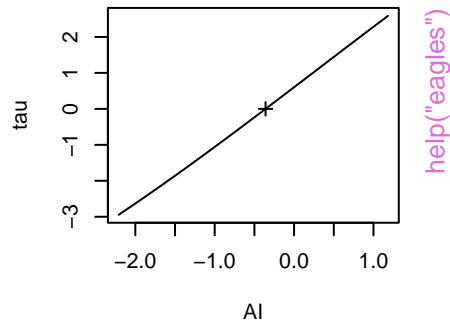
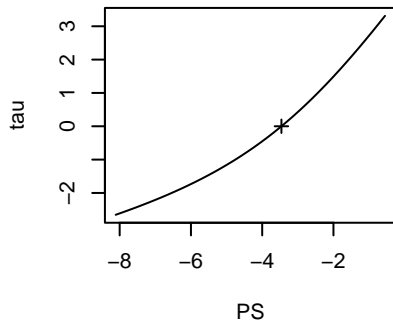
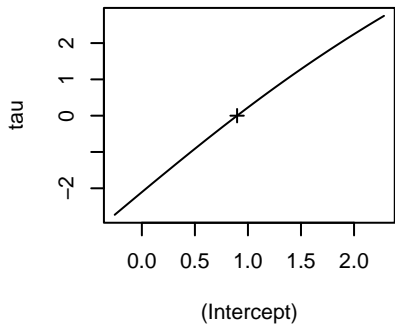






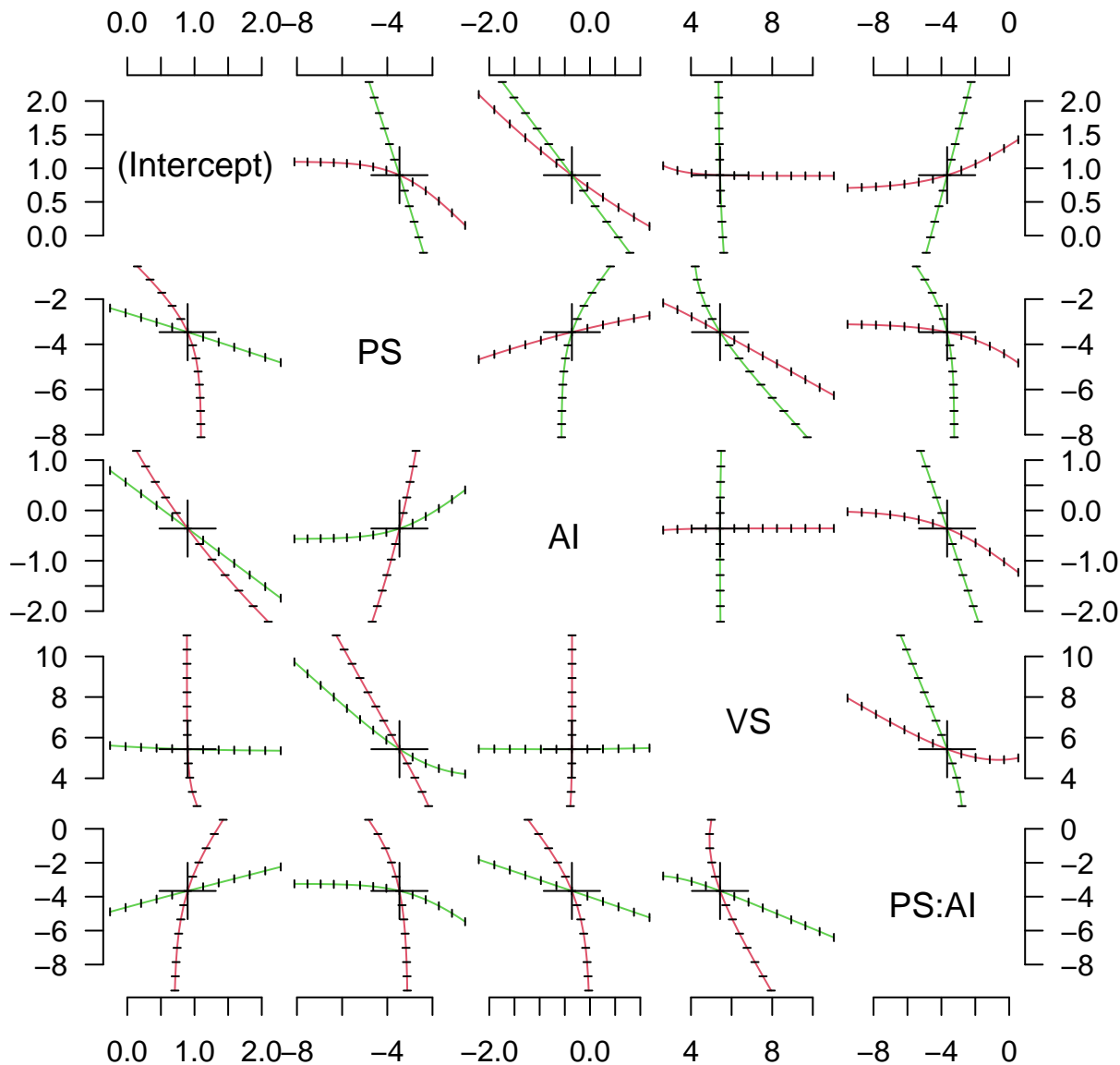




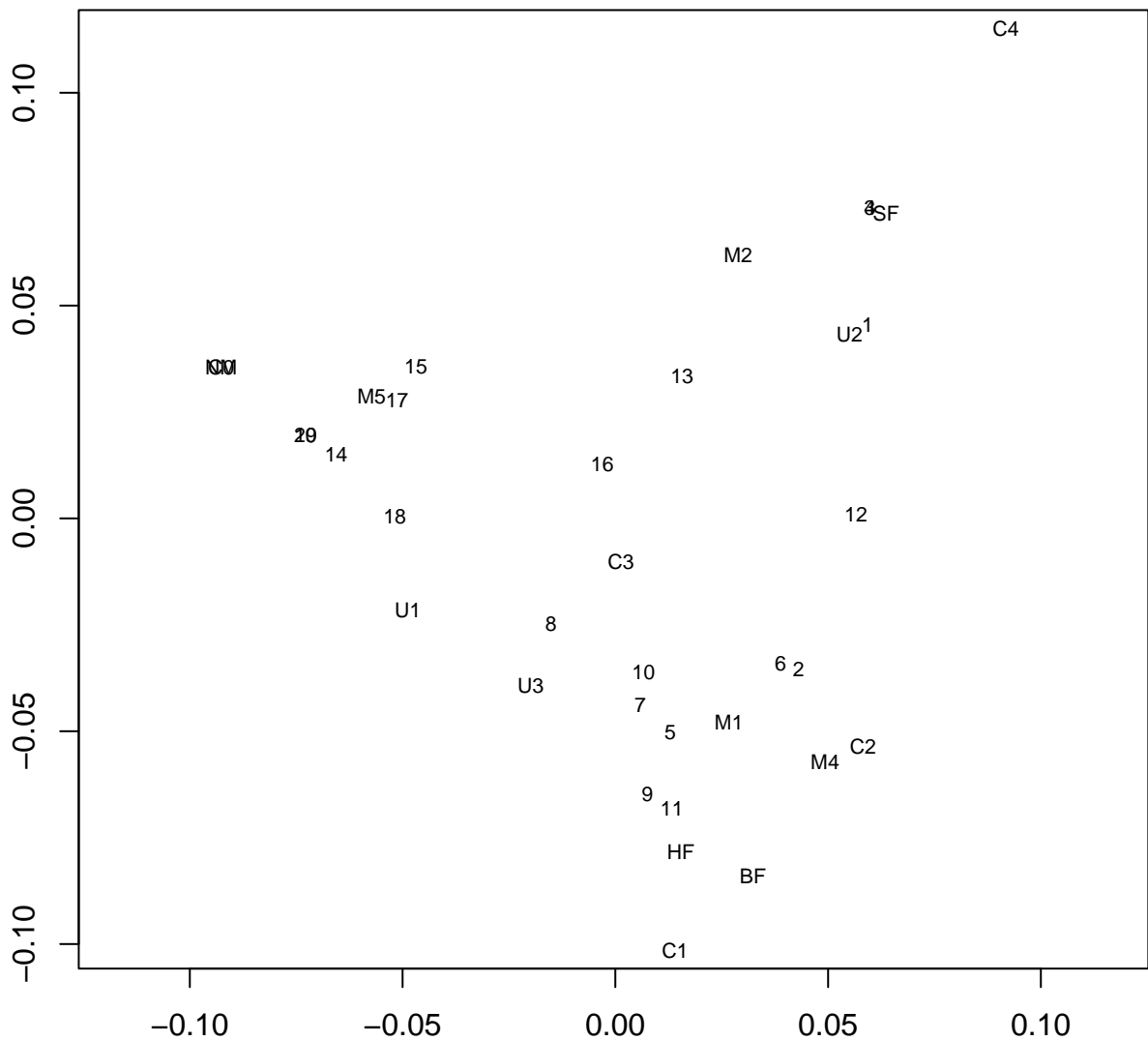


help("eagles")

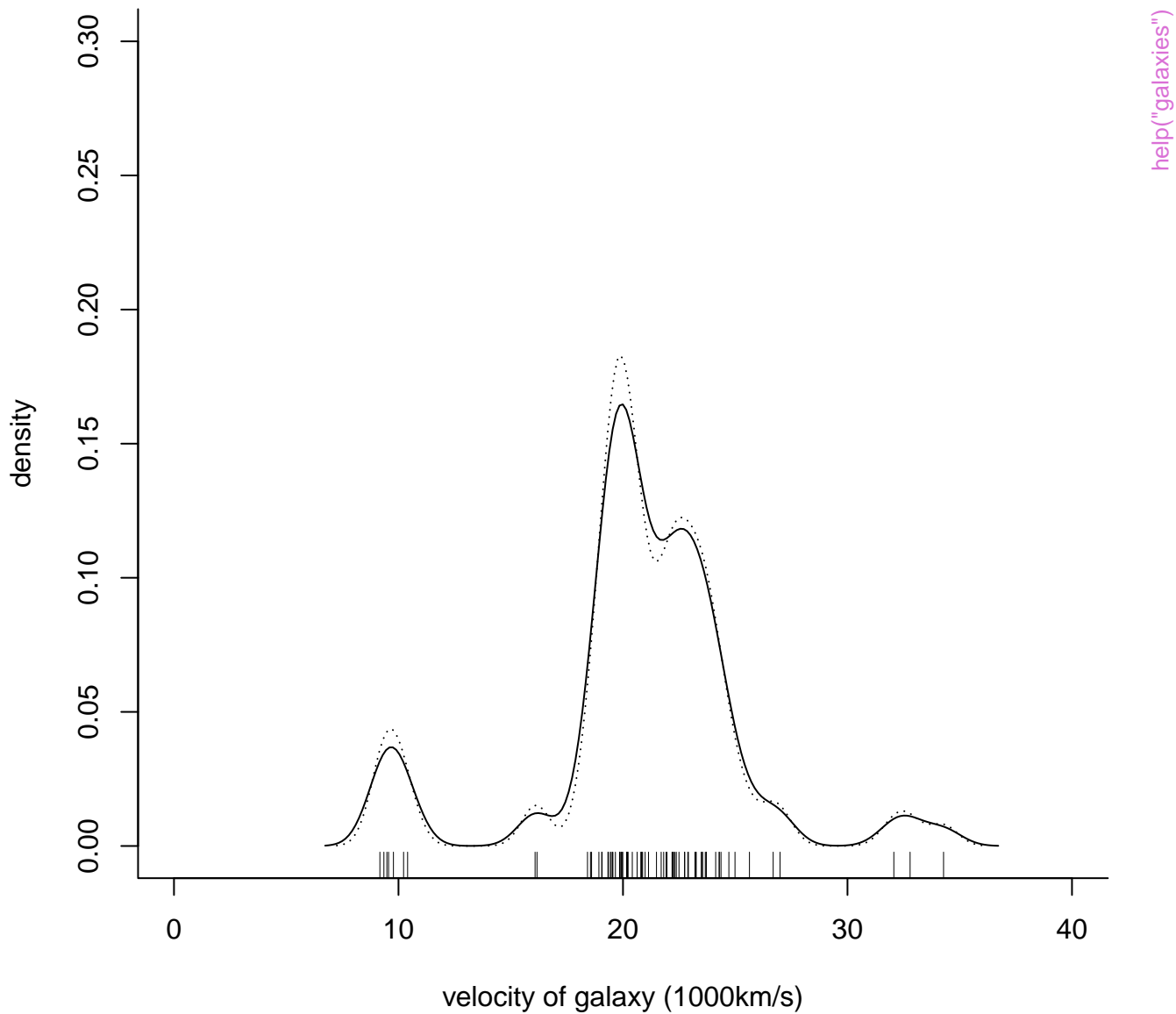
$\text{cbind}(y, n - y) \sim P * A + V$

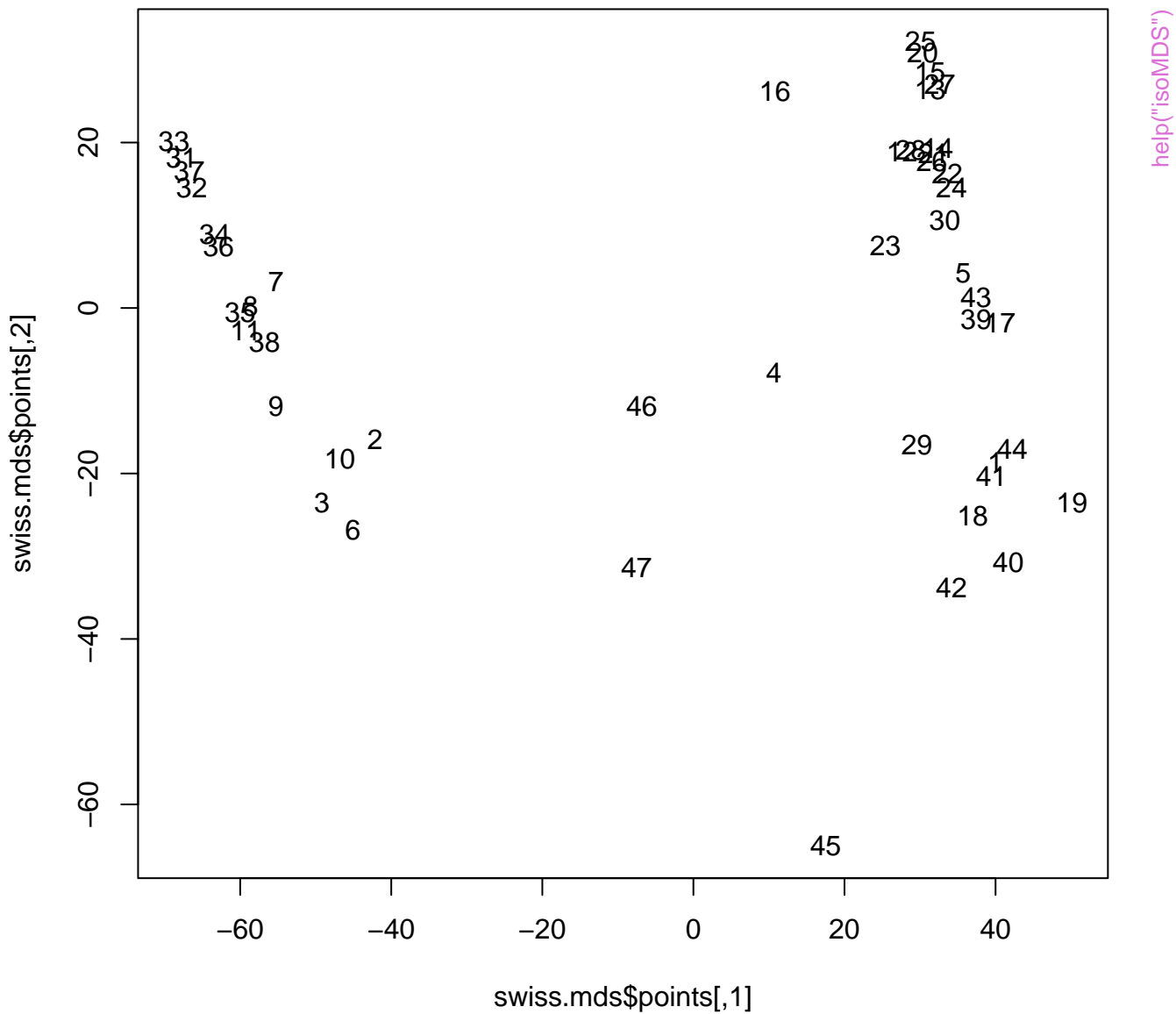


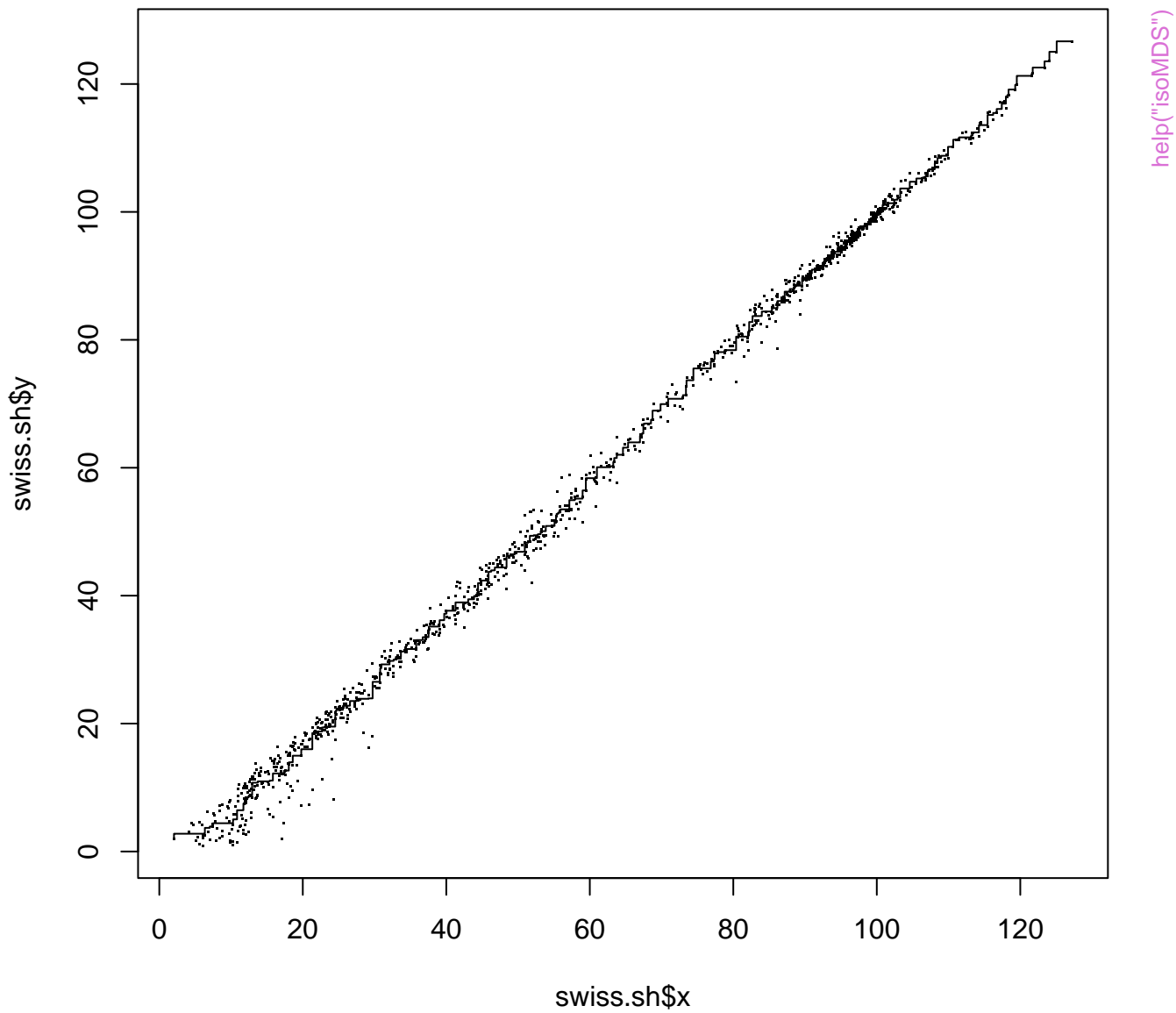
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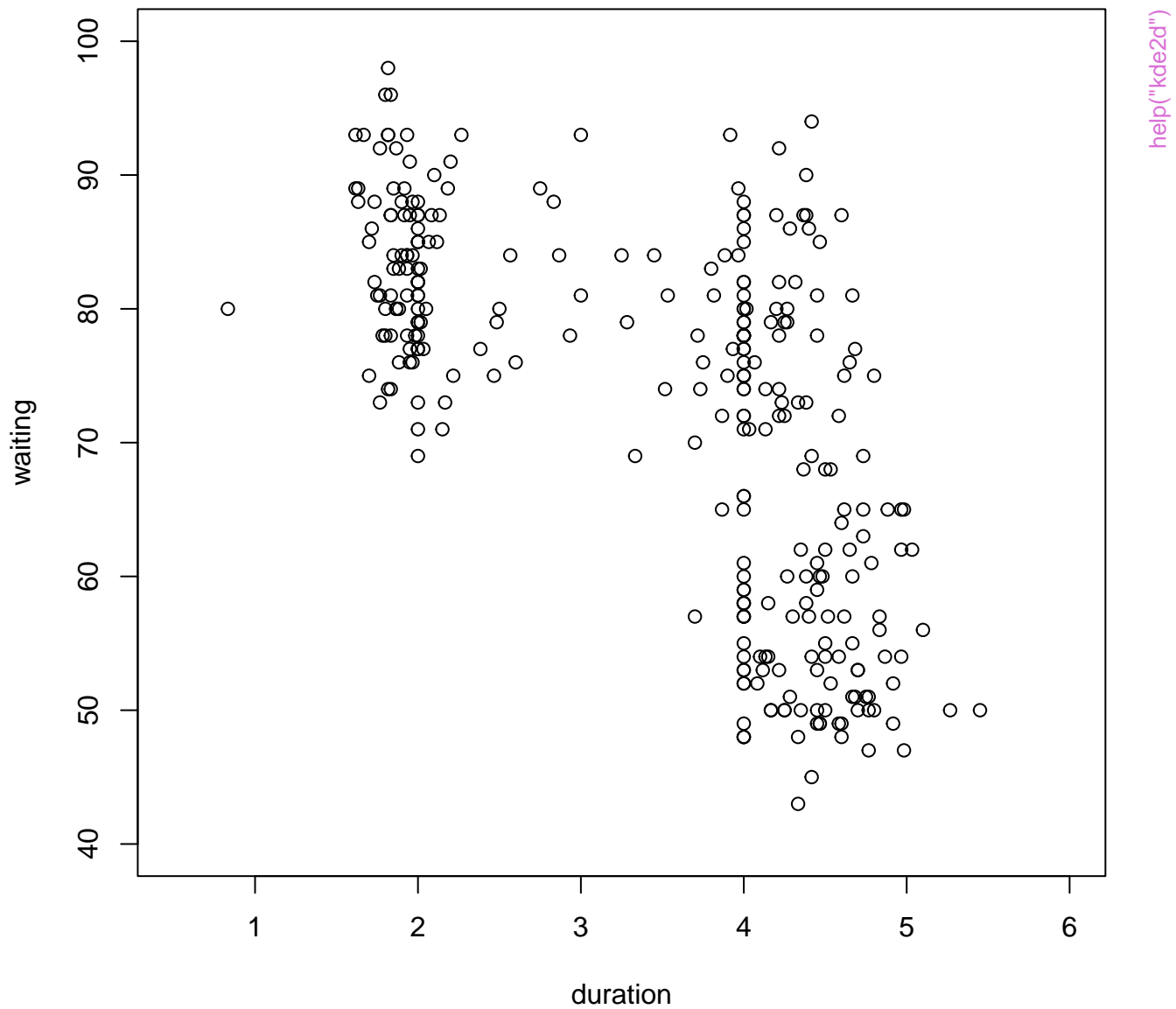


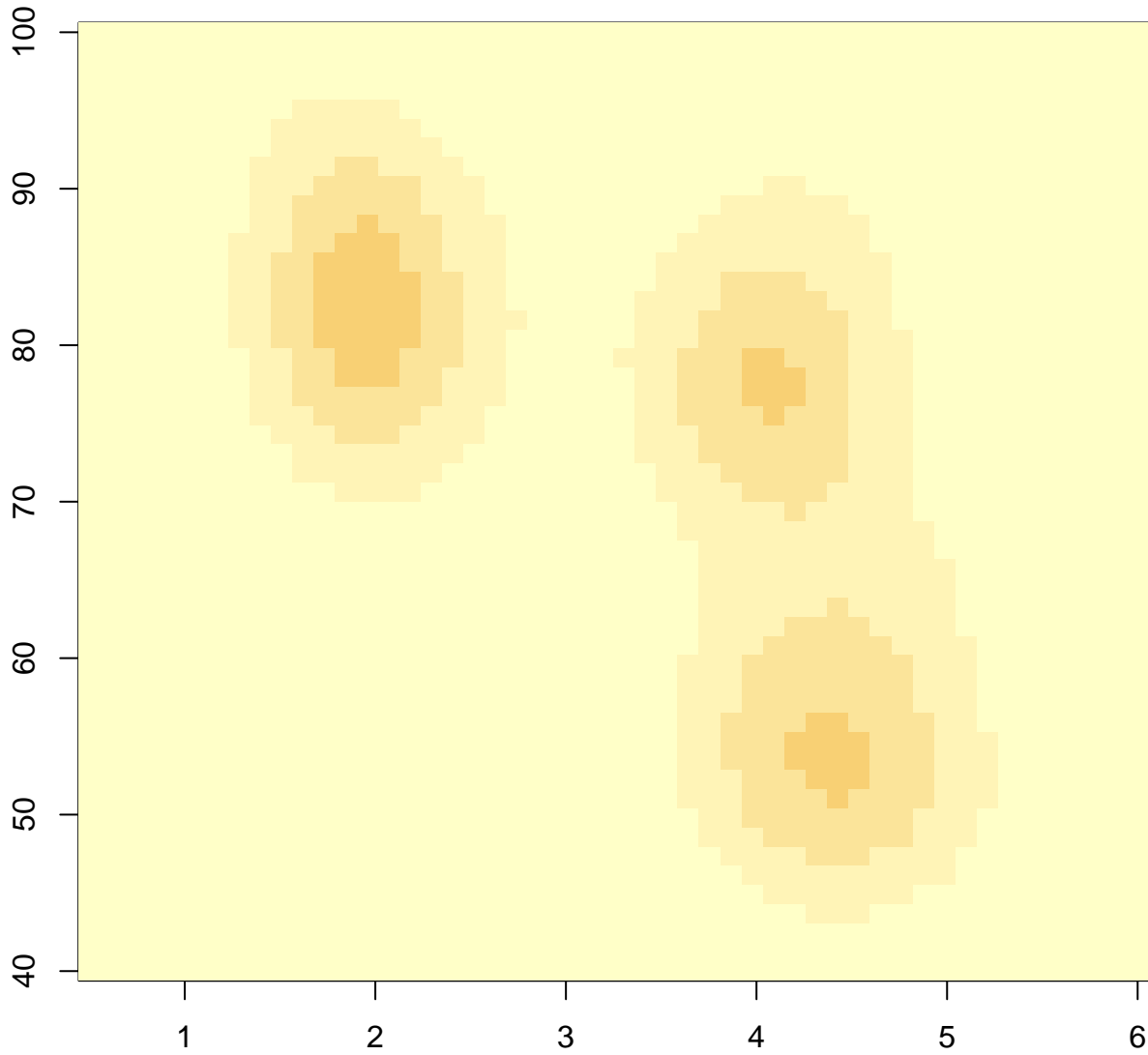
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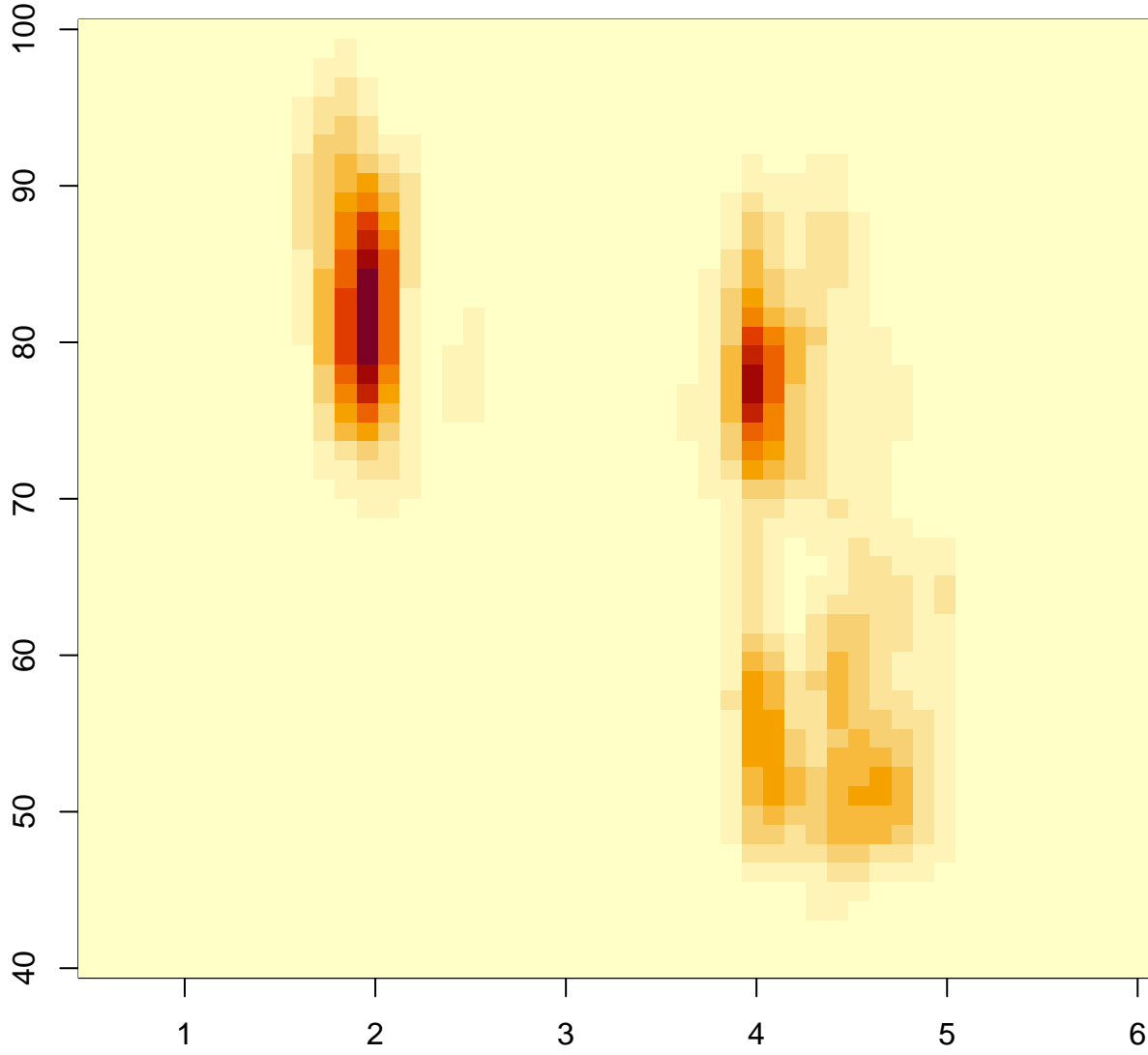




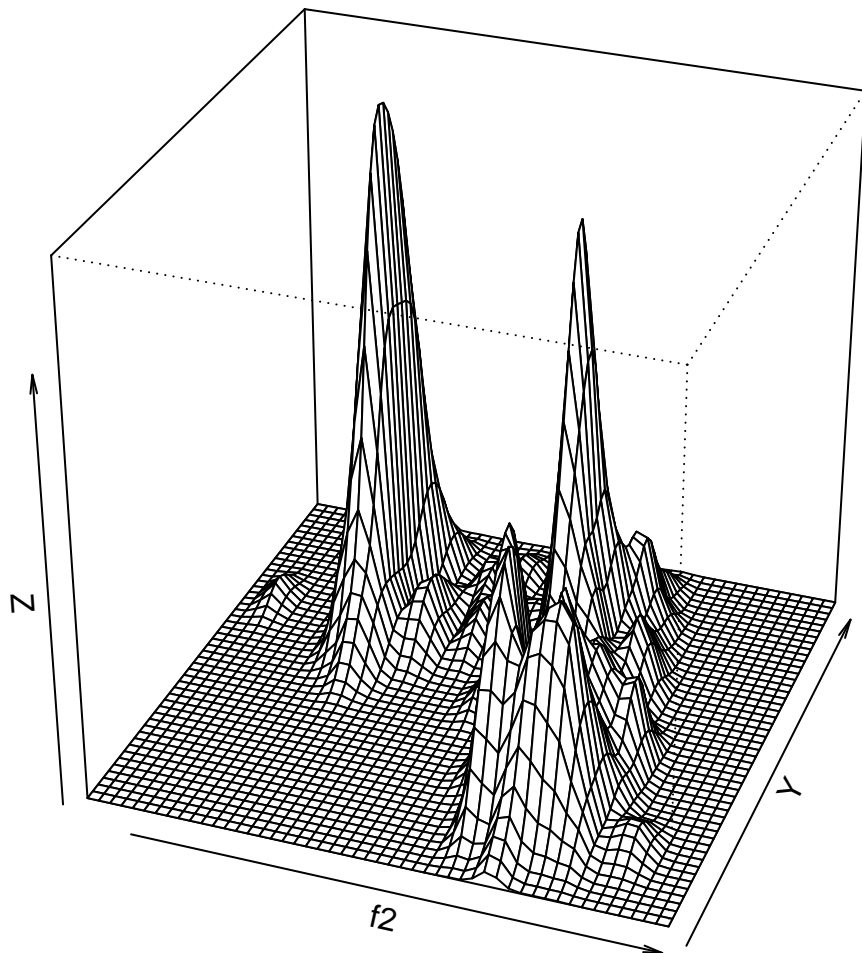


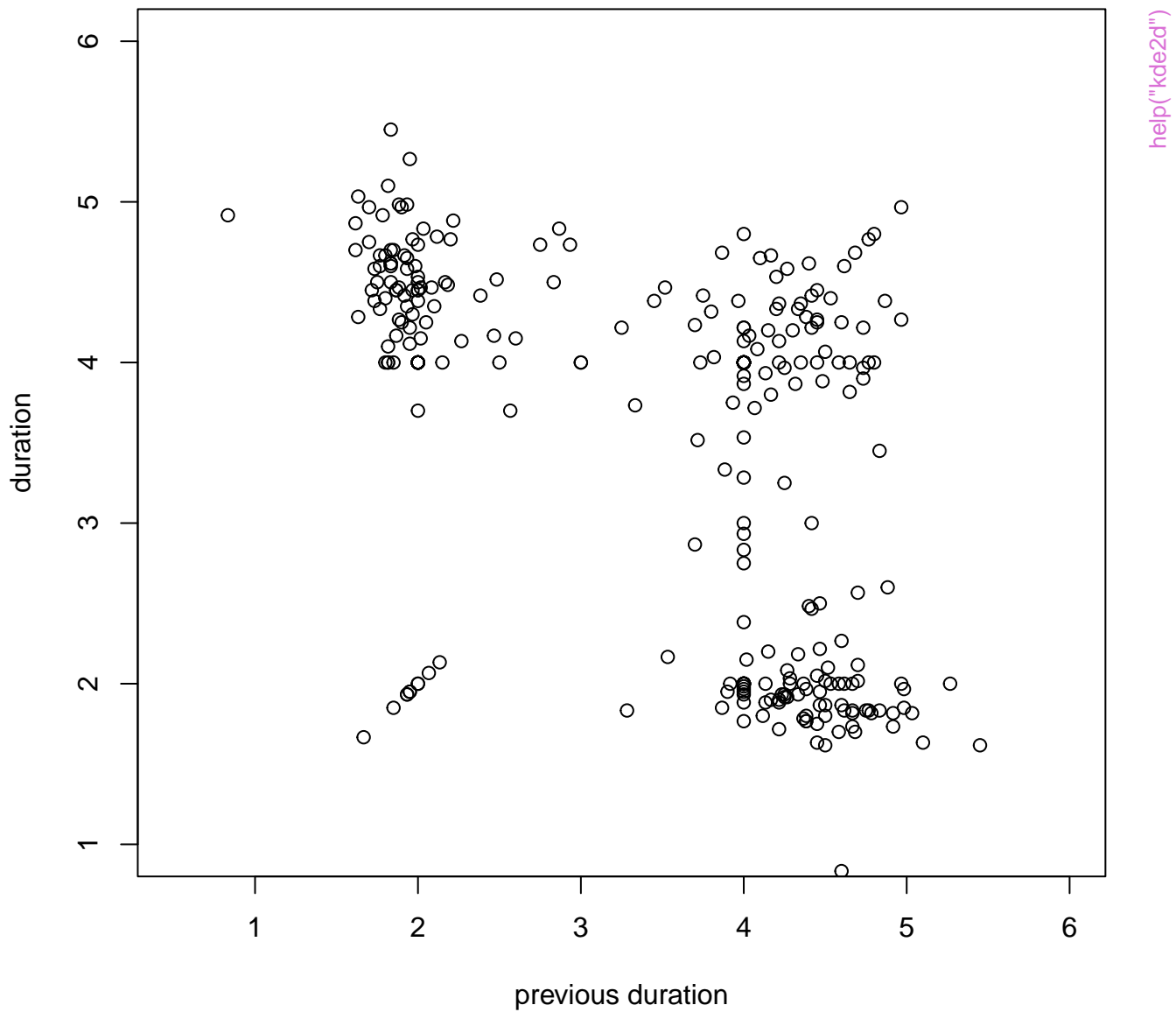


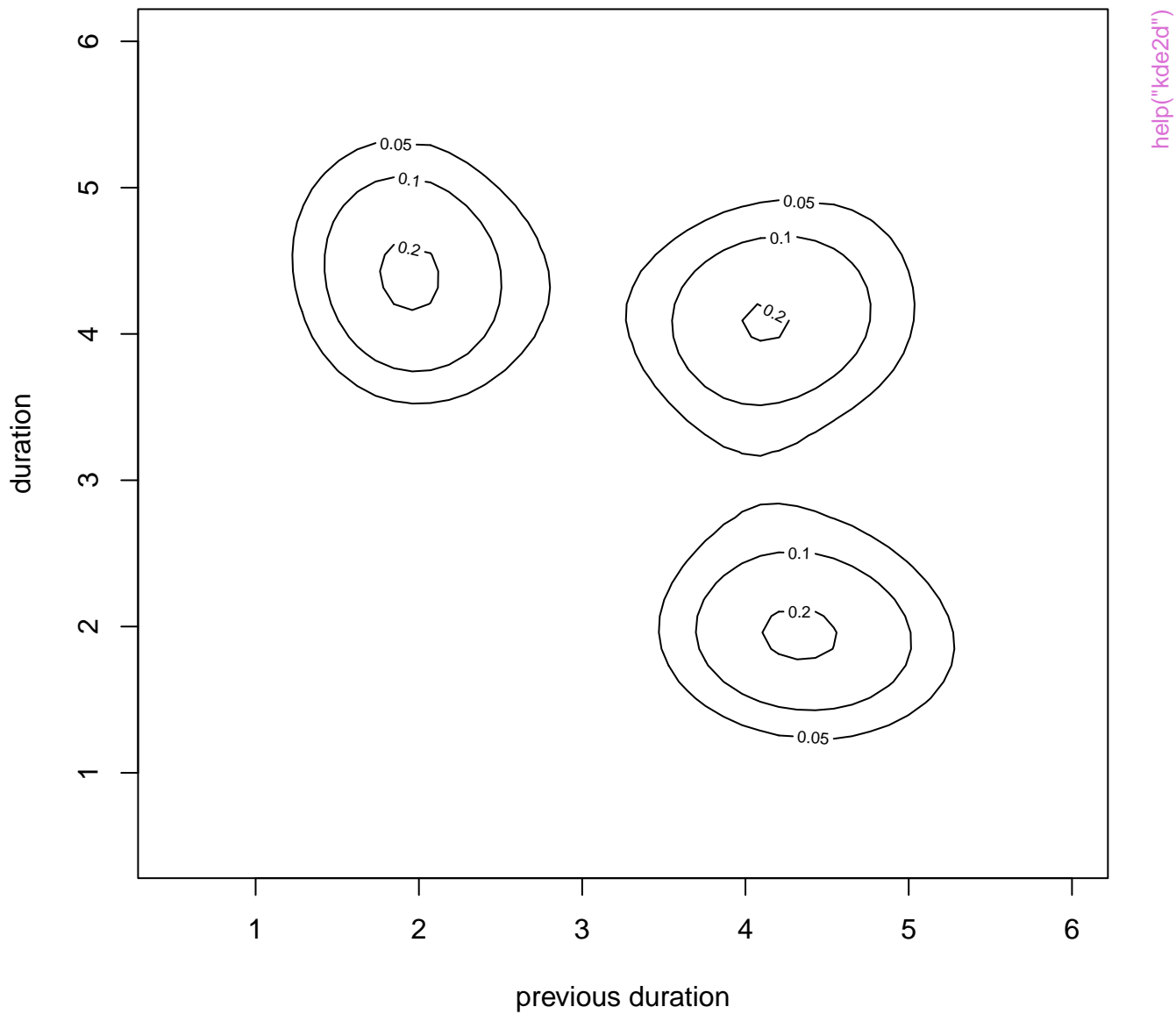
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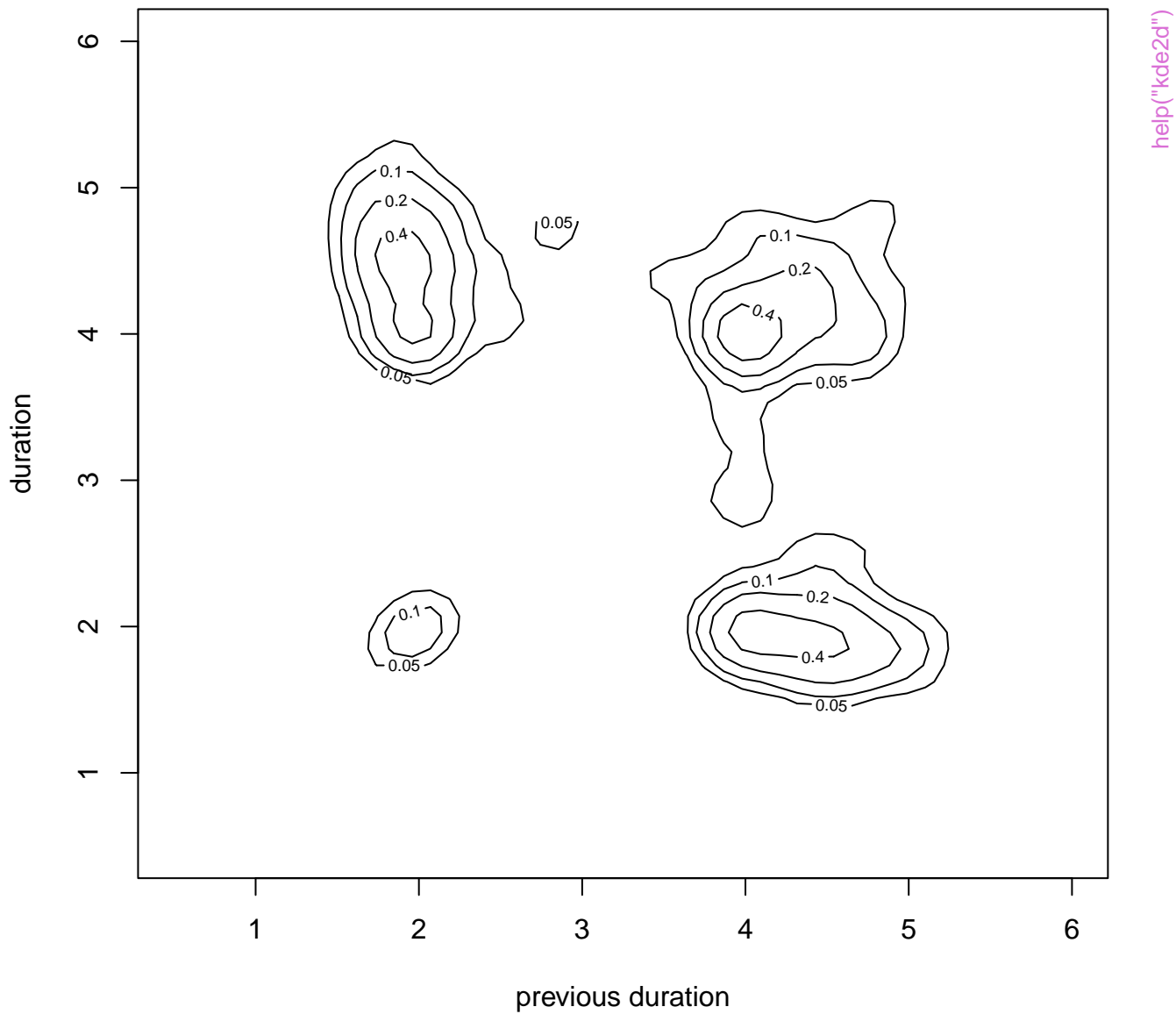


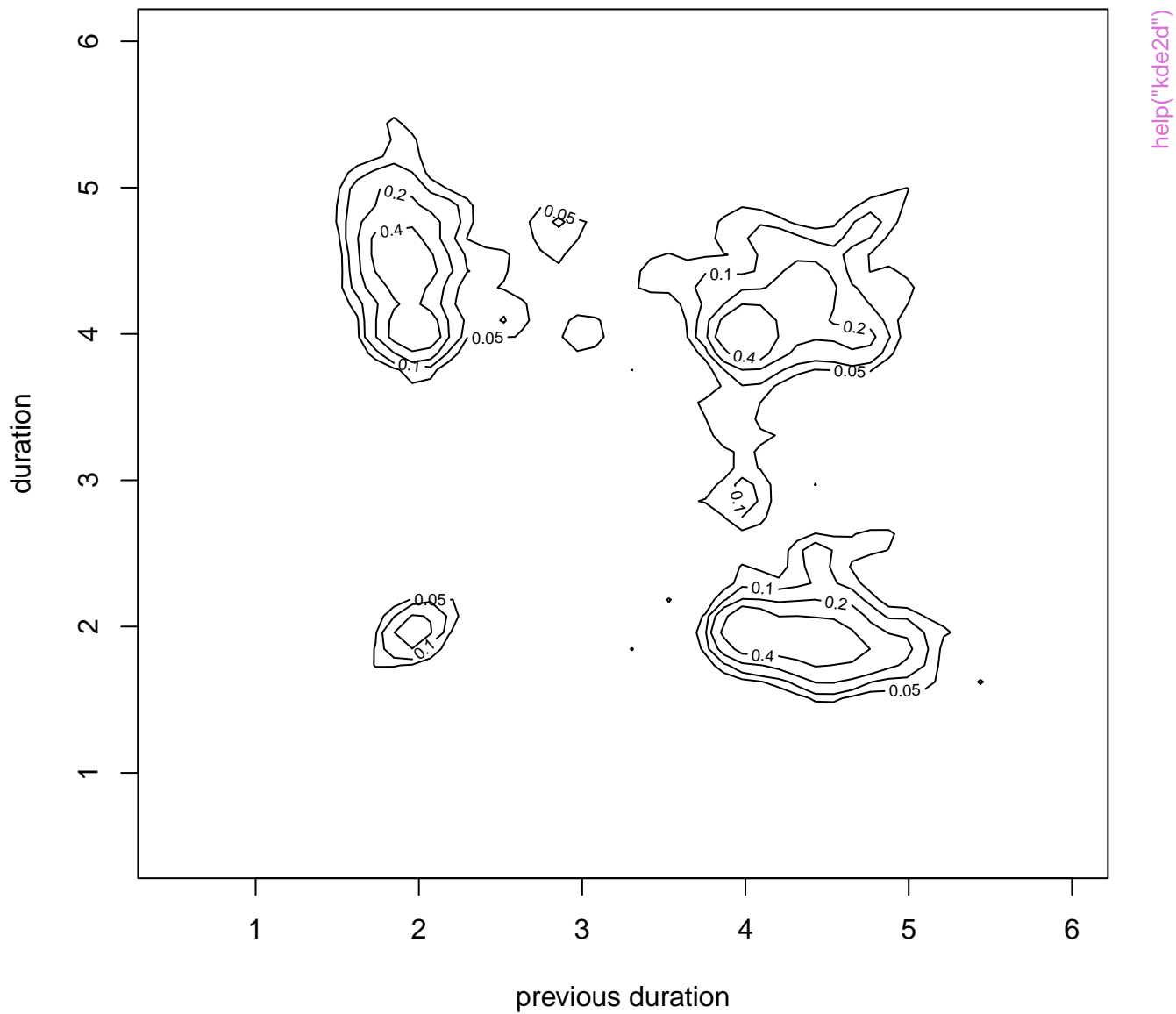
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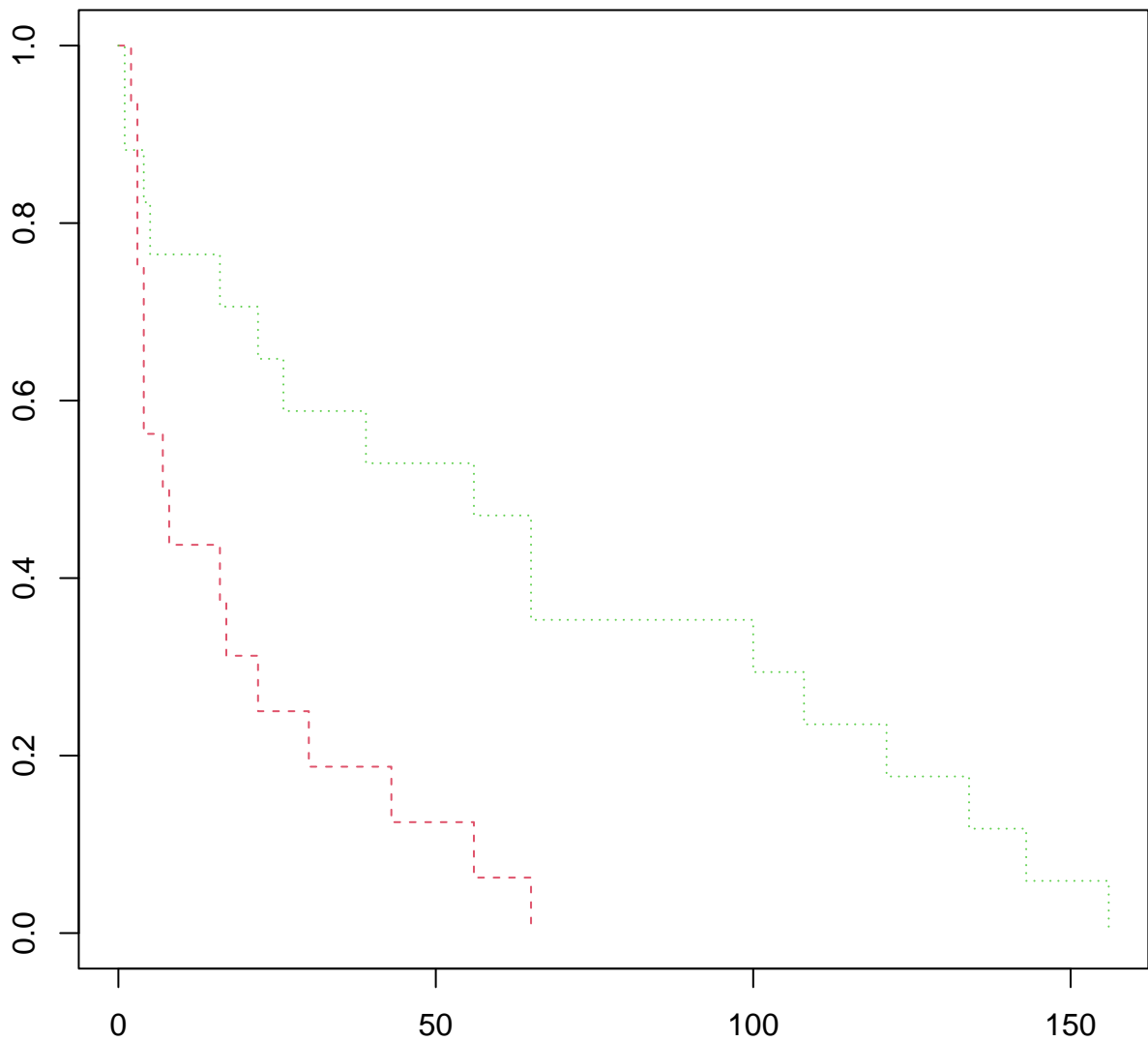




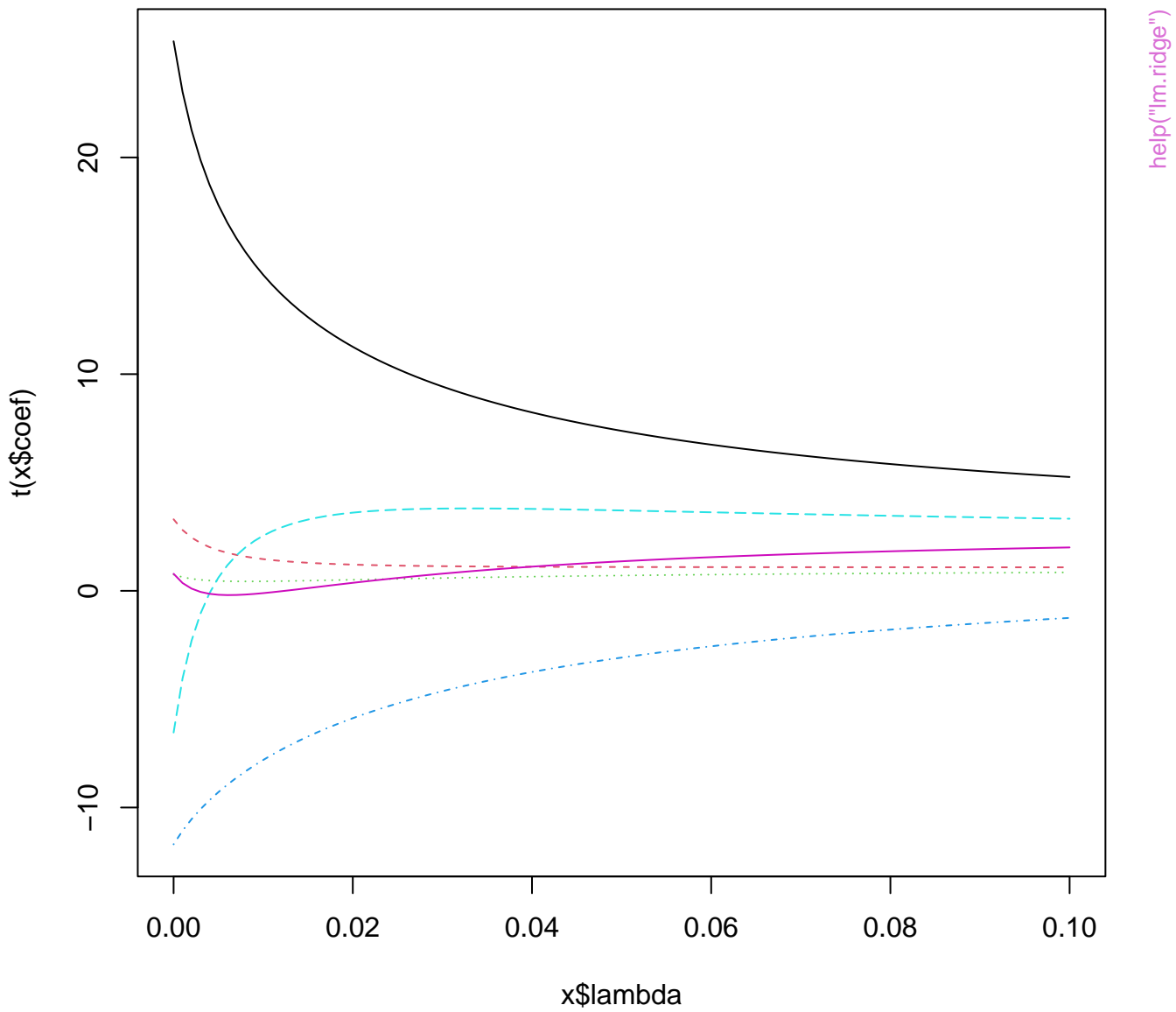


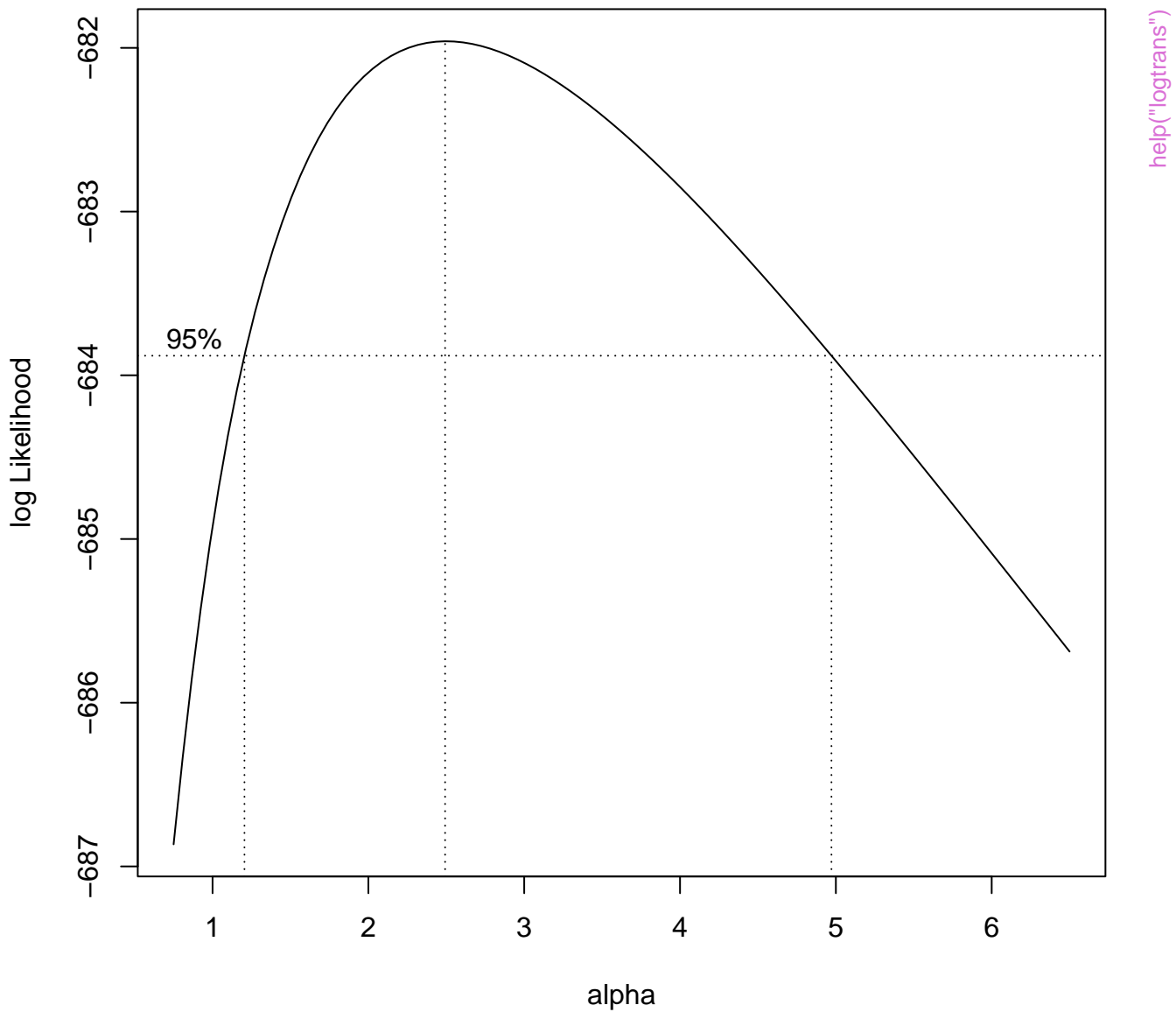


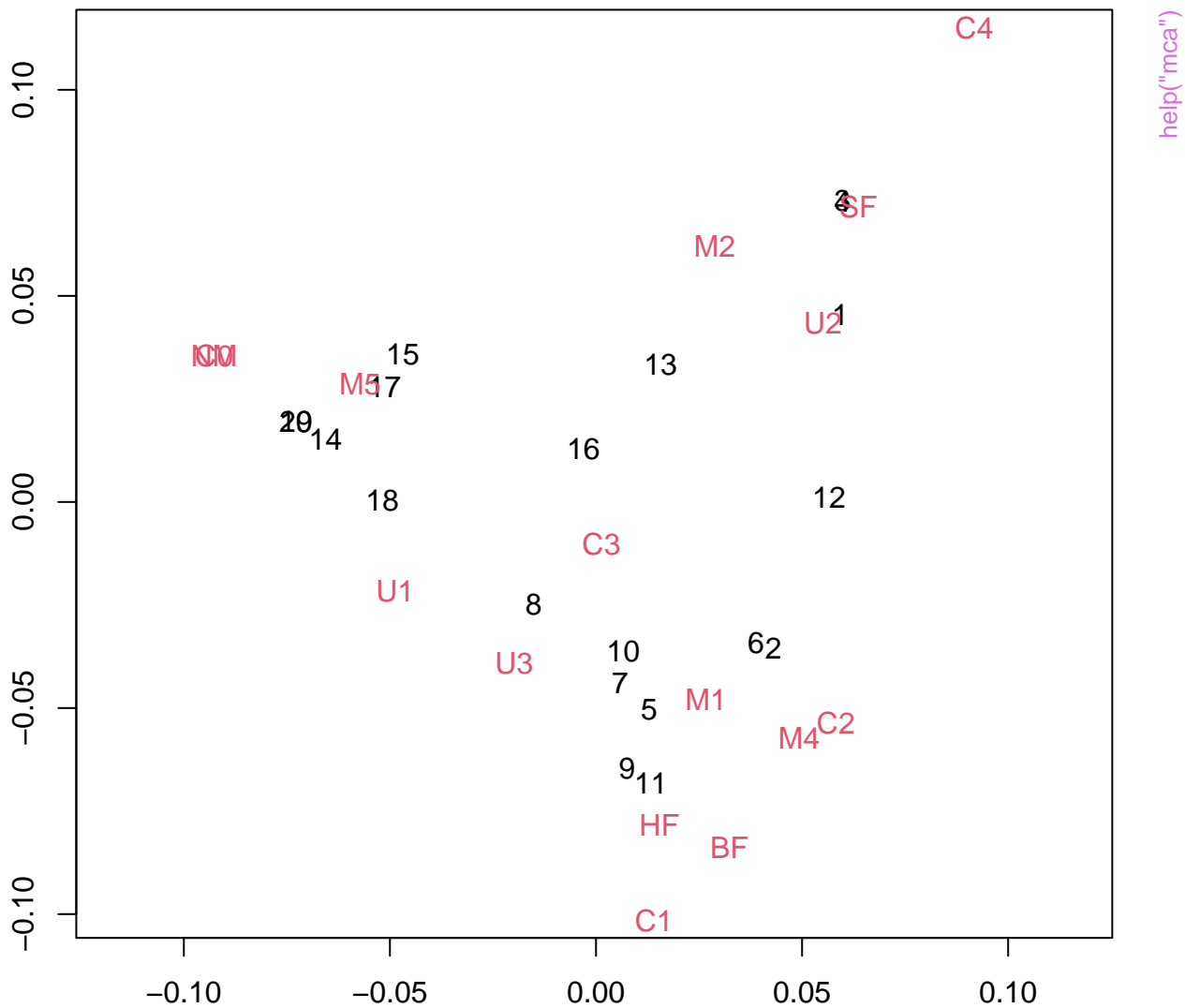


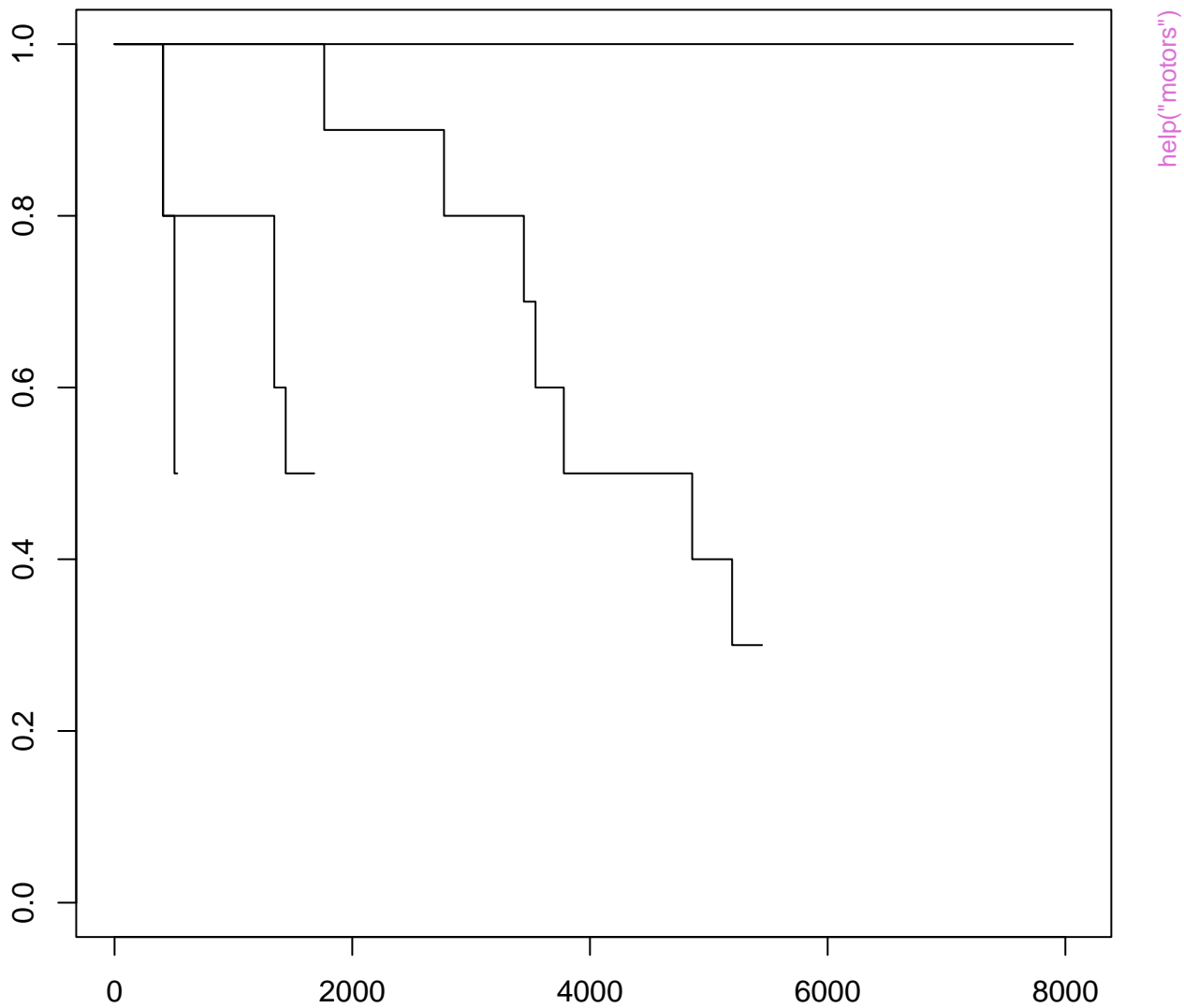


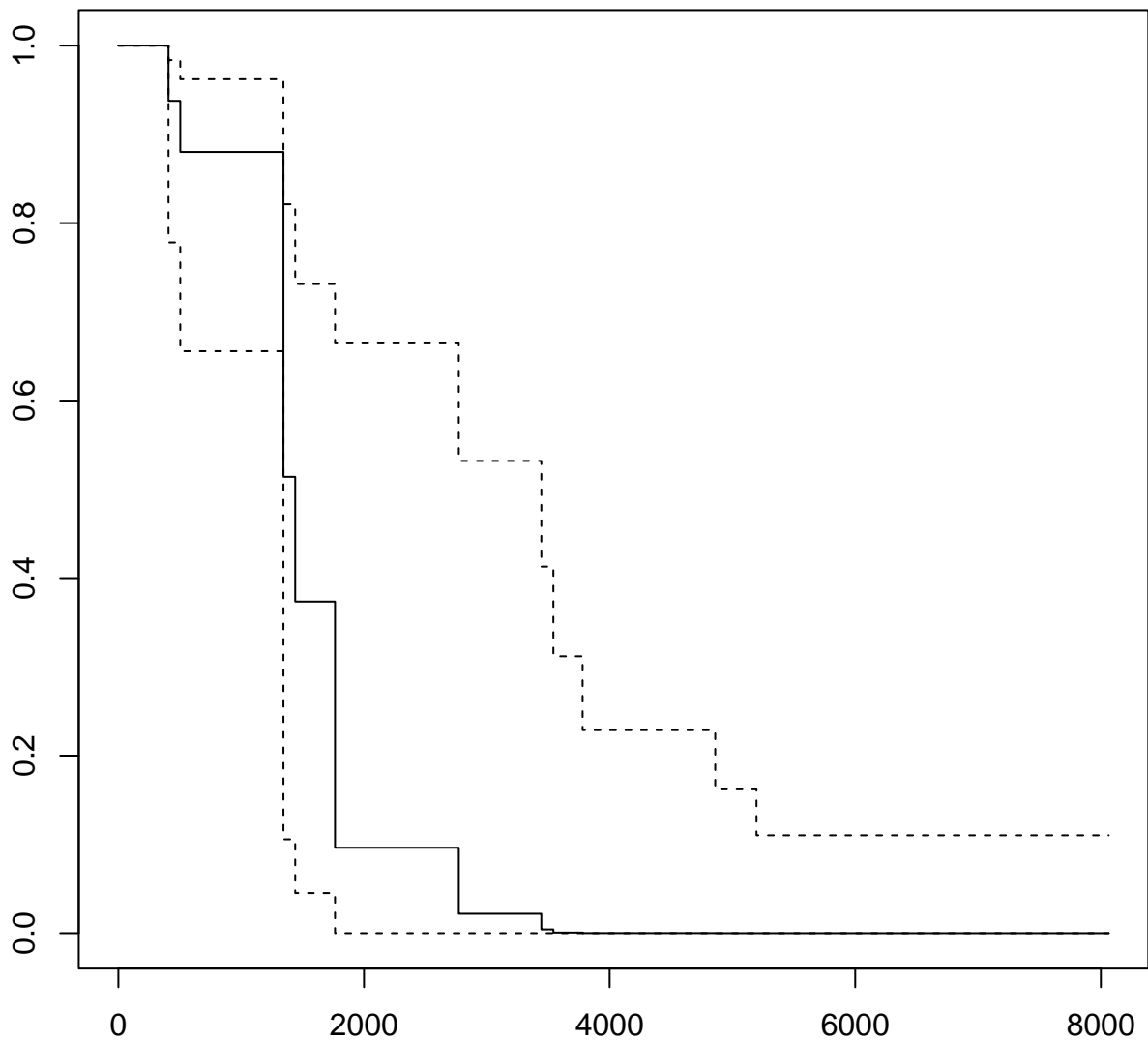
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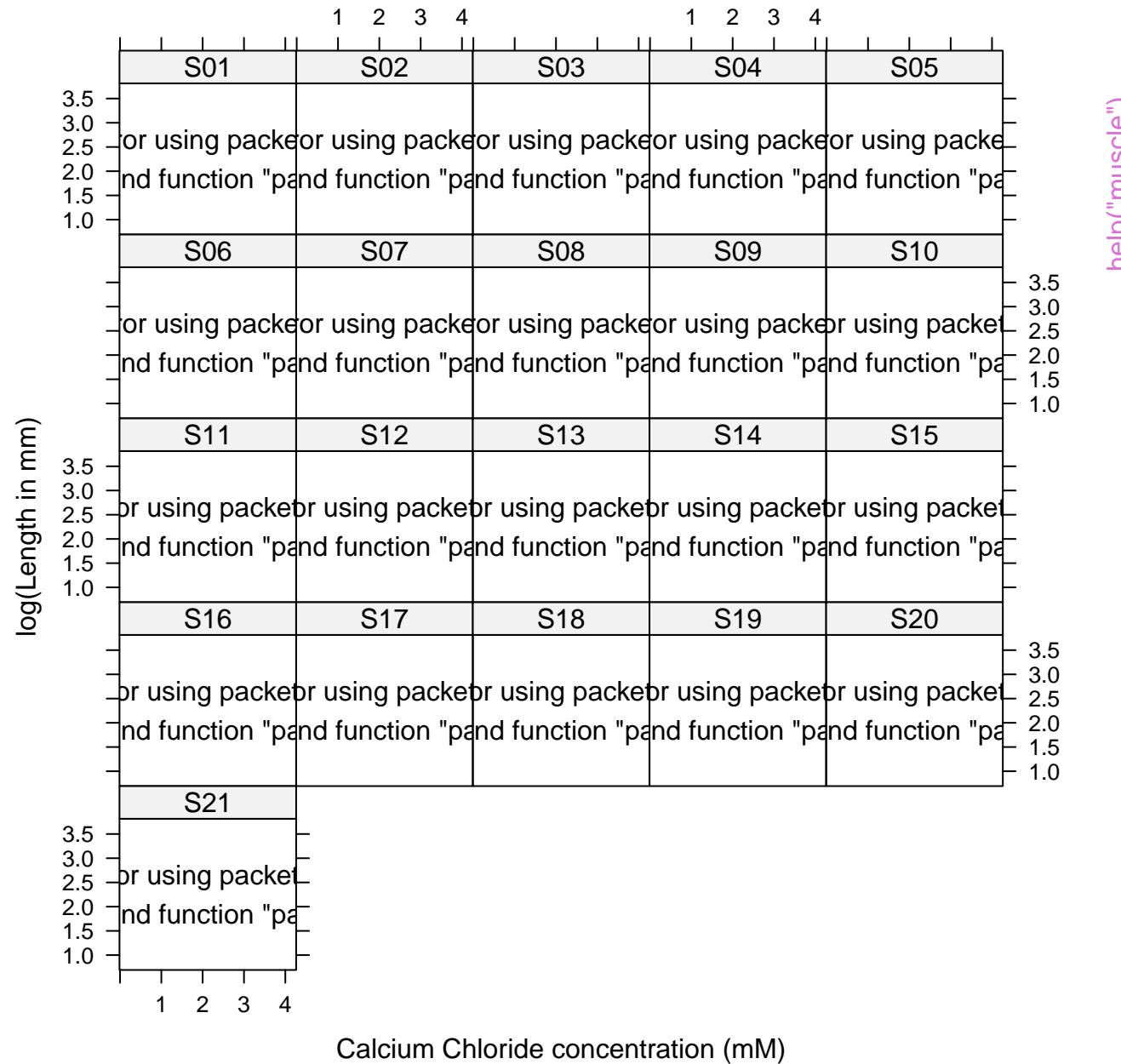


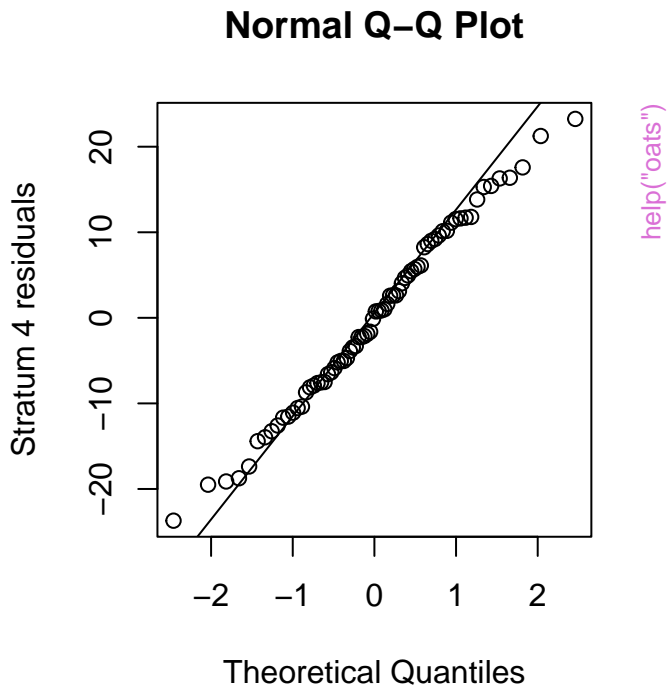
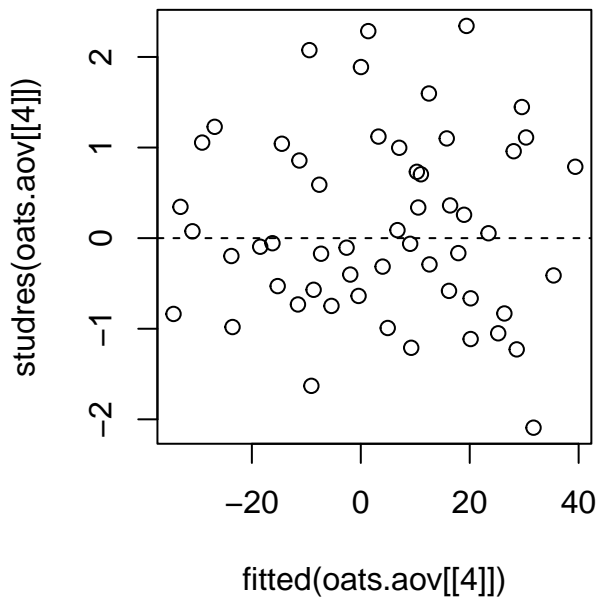


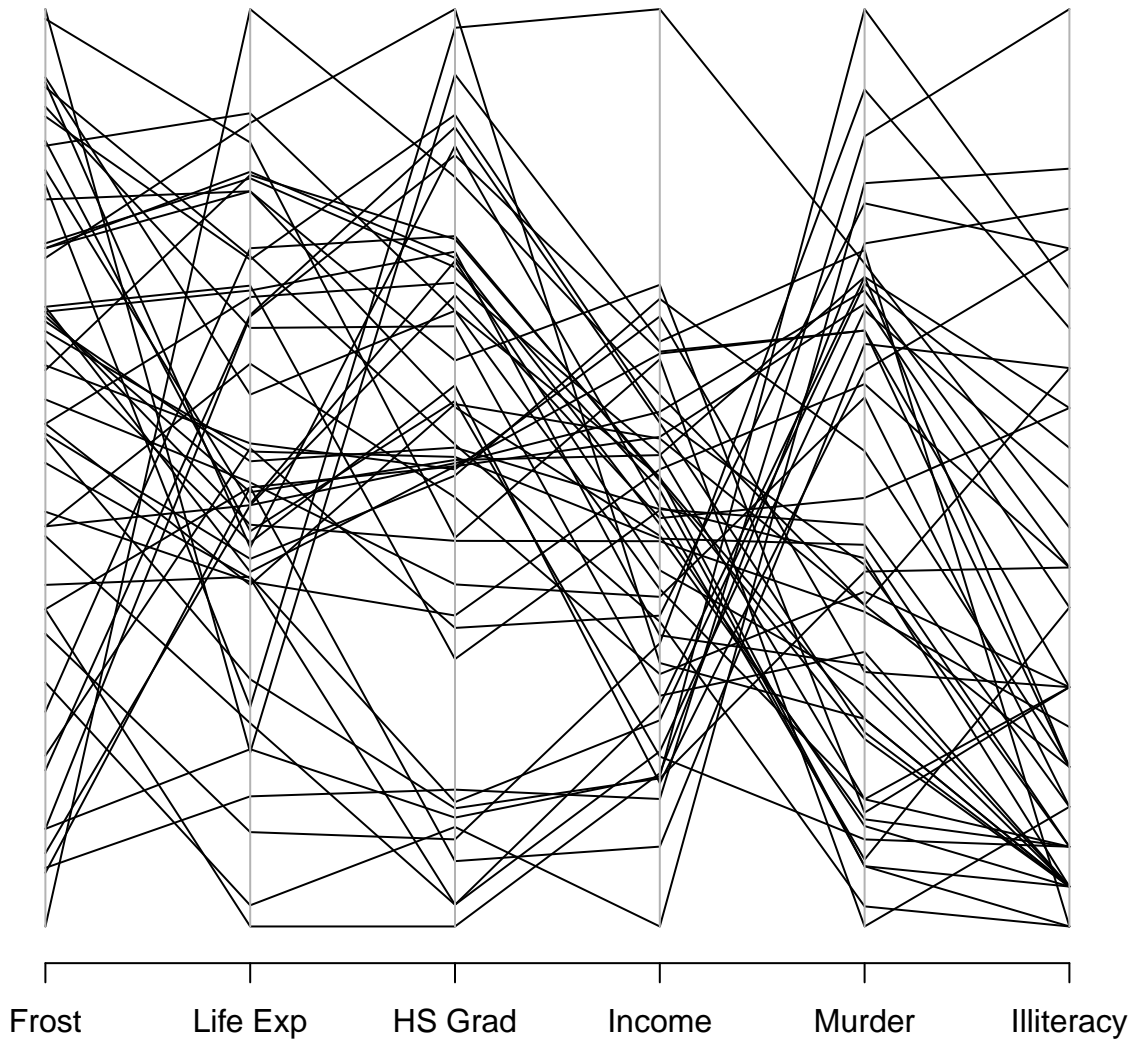




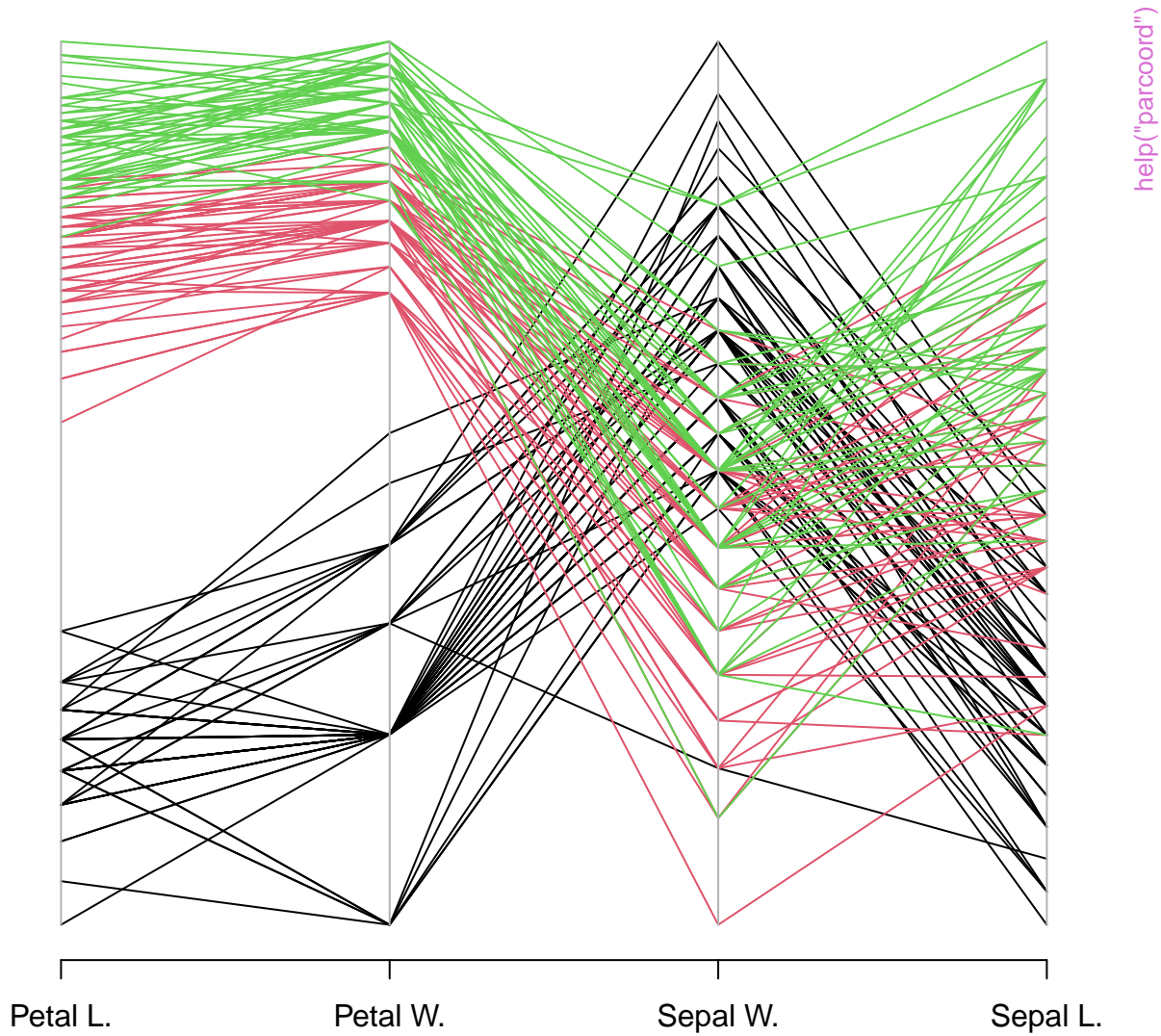
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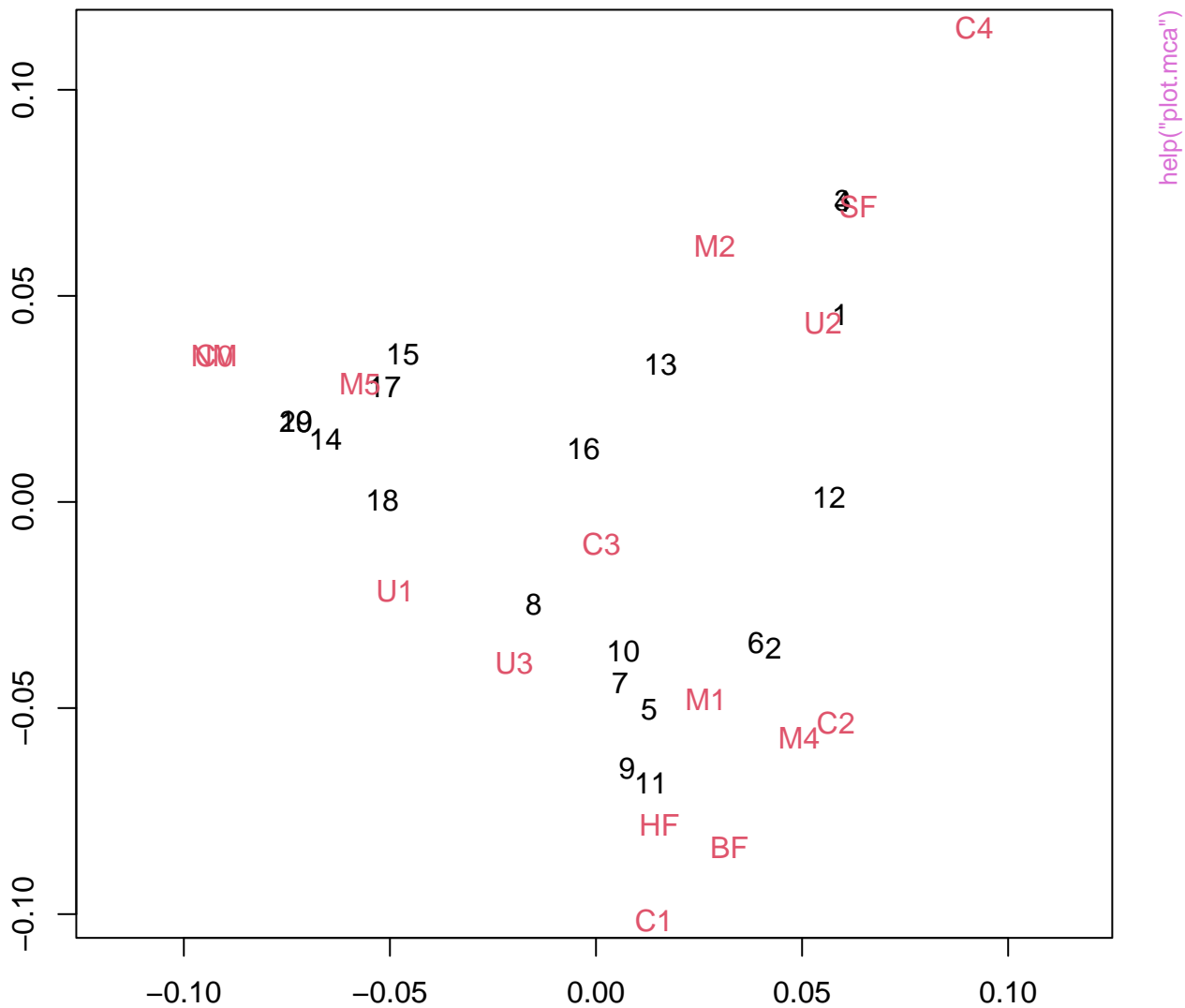


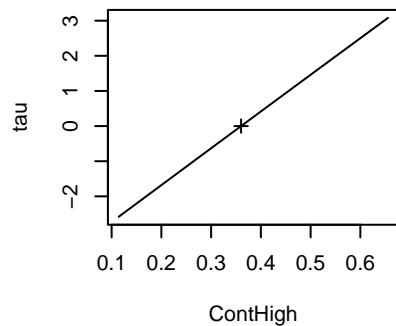
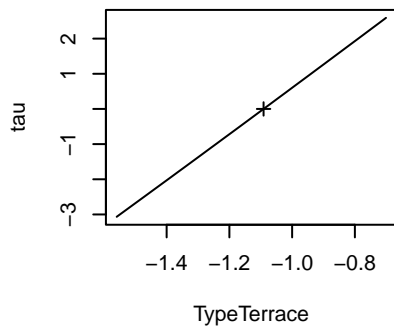
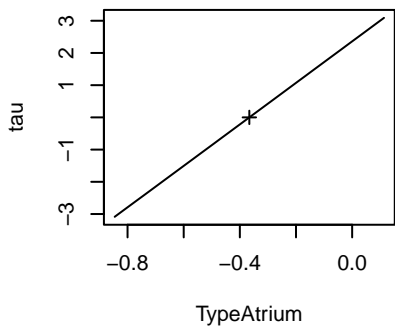
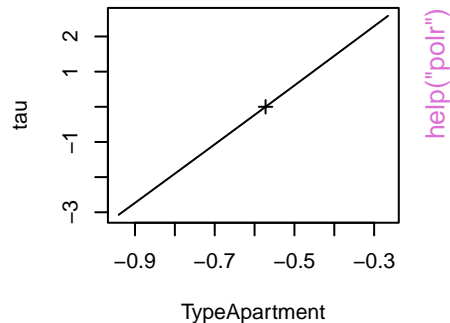
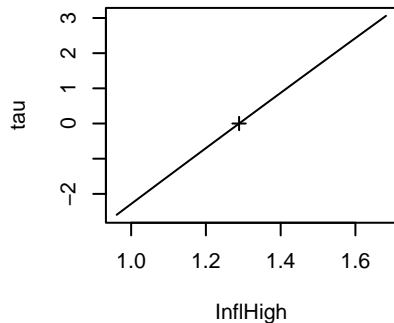
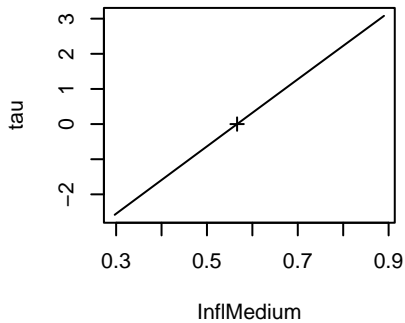




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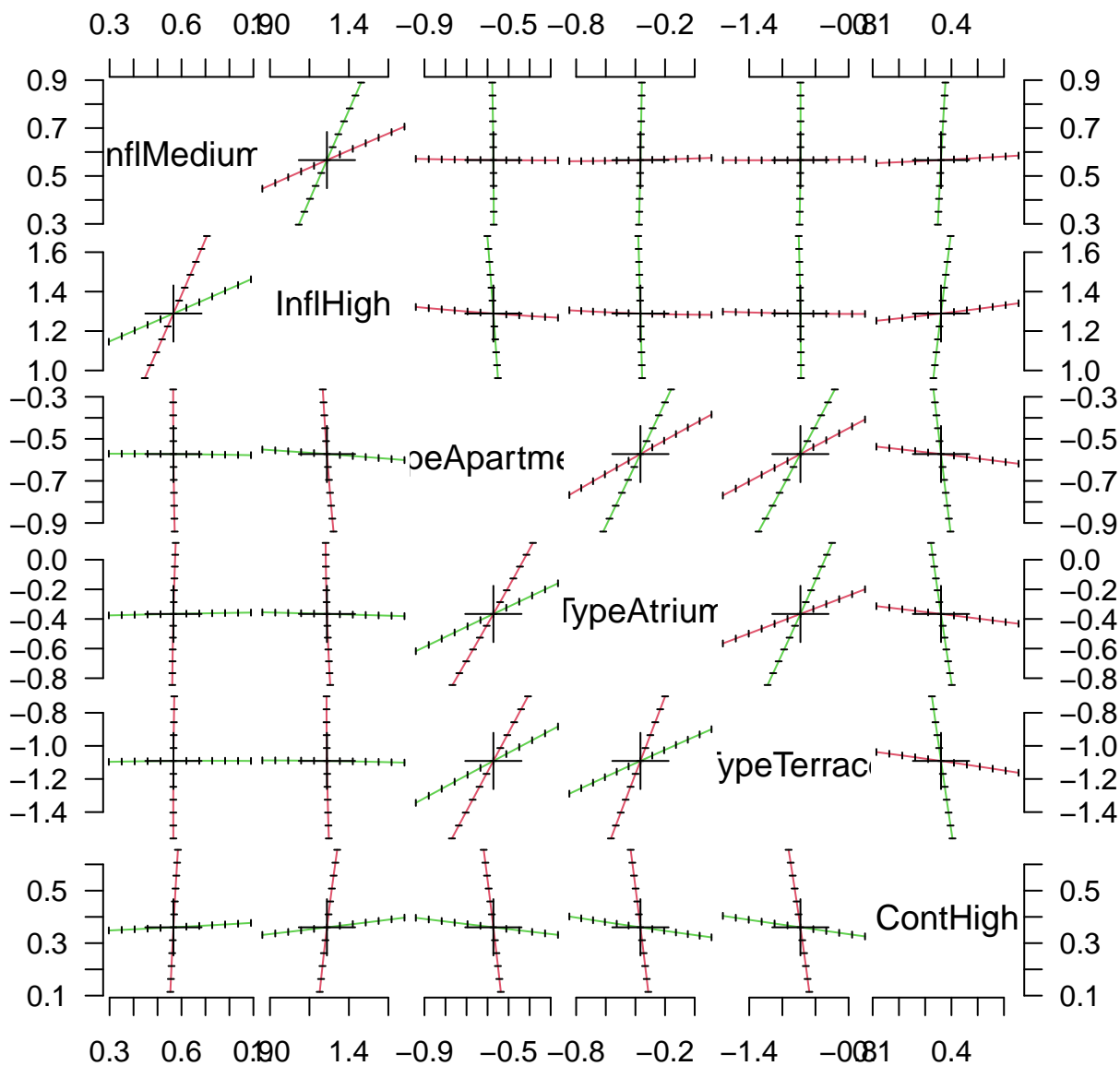




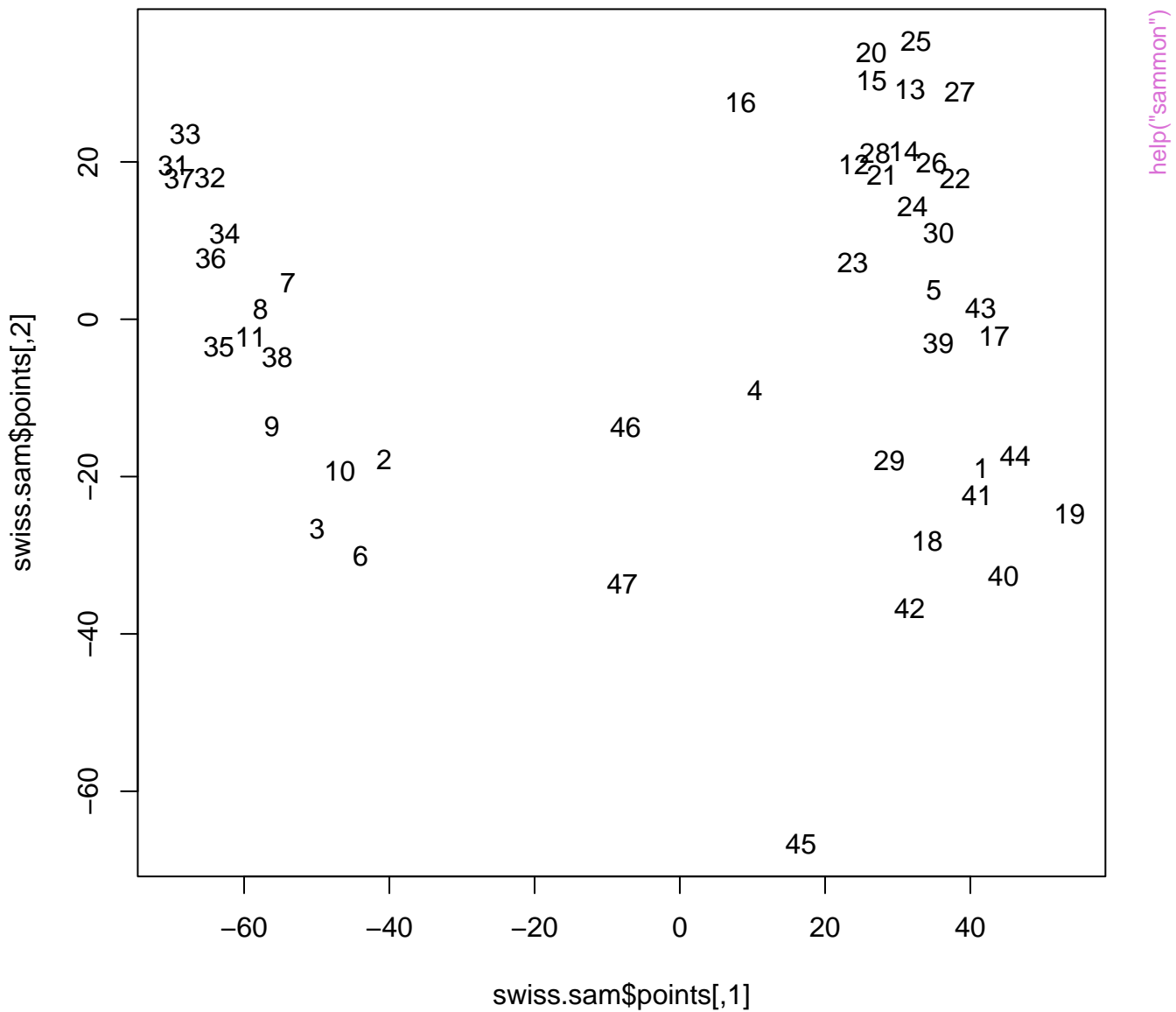


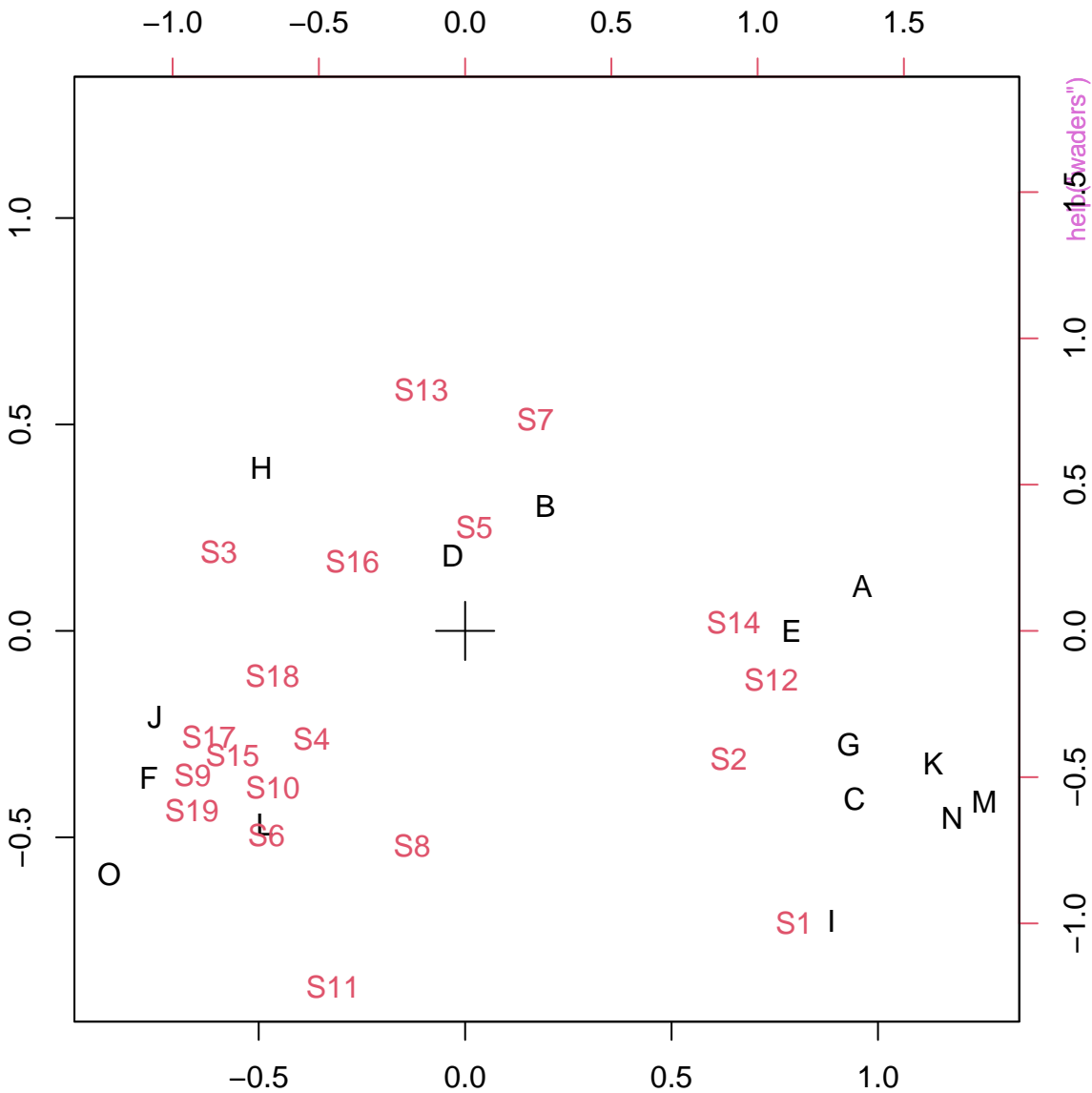
[help\("polr"\)](#)

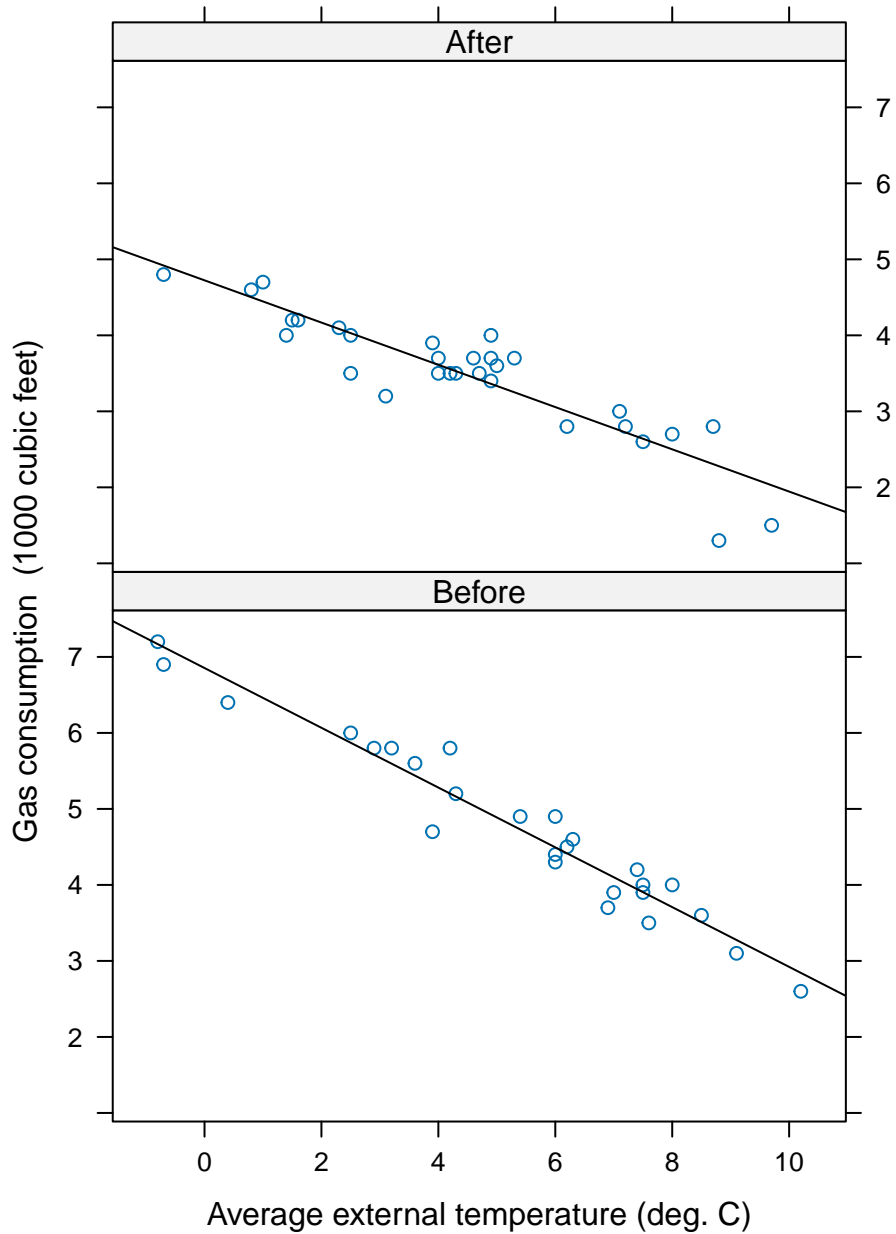
Sat~Infl + Type + Cont



help("plot")







help("whiteside")

