

Organisation of exercises

Assistants: Your assistant is

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Exercise schedule: The first exercise lesson will take place on the 6th of October 2014 from 13h to 14h in the usual HG F3 room, and for the second hour in the computer room HG E19. This lesson will include an introduction to the R statistical software as well as the first exercise series.

All following exercise lessons will take place in HG F3 (same room as lecture) every second week - as you can look up in the lecture program.

Computer account: An AFS account including a password will be necessary for working the exercises in the computer rooms. ETH affiliates can simply use their personal ETH-AFS account. External persons should contact the assistants providing their full name and associated institute.

Software: In the exercise lessons the R statistical software will be used. R is an open source software under the GNU license and can be downloaded free of charge from the web (<http://stat.ethz.ch/CRAN/>). There are versions for Windows, Linux and Mac available. Installing R on your working station is recommended. In the computer rooms of the ETH we will work with R in Windows. The R tutorial in the first exercise lesson will give a brief introduction to the software.

For a more thorough insight the interested reader can find an extensive R manual at <http://stat.ethz.ch/CRAN/doc/manuals/R-intro.pdf> (about 100 pages). For a more gentle and basic introduction, there is a good online tutorial: <http://tryr.codeschool.com/>.

Course attendance confirmation required: No.

Web: All information regarding the lecture and the exercise lessons can be found at <http://stat.ethz.ch/education/semesters/as2014/anova>. All exercise series as well as the corresponding solutions are available there.

Questions: Questions can be directed at the responsible assistant during or after an exercise lesson. If this is not possible contact the assistant by email.