Getting started with R
January 18-20, 2017, each day 9-12 and 13-16, EBC, Norbyvägen 18D, room will be announced later
Sophie Karrenberg

This course is suitable for doctoral students (1 hp) as well as researchers or teachers who wish to transition to R from other statistical programs. No previous experience with R is needed, however, some previous education in basic statistics is desirable. We will focus on becoming functional and efficient when using R and R Studio. The course will cover: data loading and manipulation, R command structure, common basic statistics (for example ANOVA and regression), some graphs, and a very brief introduction to programming structures. A large part of the course will be spent on practice sessions.

Please bring your laptop to the course, preferably with R and R Studio already installed (see http://cran.r-project.org and http://www.rstudio.com).

If you want to use R in Göran Arnqvist´s course "Modern statistics in natural sciences" but have little experience with this program we highly recommend that you take this introduction, scheduled just before Göran´s course starts.

You can find the on-line registration form that you need to fill if you wish to attend the course at:

http://www.biologi.uu.se/utbildning/forskautbildningskurser/