

LAB SESSION 13

Outline of lab session:

- follow-up on software from Lecture 13:
 - * completion of two-way ANOVA example (13L–11),
 - * review of equivalence trials (13L–14/15),
- you work on the exercises on your own
 - * add13:1-4, GO Exercise 7.5 (p. 162); exam2014:1,3 (add13:5).
 - * two old exam questions (one on regression),
- assignment 6 due today,
- any last questions/discussion on project work.

What you should be able to do after today's session...

- distinguish between different types of sample size calculations and choose the appropriate method for a practical problem,
- do simple sample size calculations by hand or software (depending on the type of analysis required),
- deal with more complicated sample size calculations by reducing them to a simple (manageable) situation.