Statistics consultation for BSc/MSc thesis or research internship

1. Applicant information

Student:

Supervisor:

Chair:

Study programme:

- ☐ Bachelor
- ☐ Master: HPSTS
- ☐ Master: CAN

Topic of project:

Thesis/report deadline:

Type of research:

- ☐ empirical (new data collection)
- ☐ meta analysis
- ☐ analysis of existing data

Preregistration:

- ☐ available
- ☐ planned
- ☐ not planned

2. Research questions

Research question:

Hypotheses:

3. Details on planned analysis

Study design:

Sample size (if known):

Variables:

Analysis software:

- ☐ JASP
- ☐ R
- ☐ Matlab
- ☐ SPSS
- ☐ other:

Planned analyses:

- ☐ linear regression
- ☐ logistic regression
- ☐ ANOVA
  - ☐ repeated measures
  - ☐ multivariate
  - ☐ with covariates
- ☐ correlation
- ☐ factor analysis/principal component analysis
- ☐ mixed effect models
- ☐ structural equation models
- ☐ sequential sampling methods
- ☐ other:

Current status:

- ☐ preparation of data collection
- ☐ data collection underway, but not finished
- ☐ data collection finished, but not yet analysed
- ☐ data collection finished, first analyses done

4. Purpose of consultation

Please describe the purpose of the consultation and your specific questions. Please also specify which approaches and possible solutions you have already discussed with your supervisors.

signature student

signature supervisor