

Tutorials and Methods of patient-oriented research

Tuesday 16:30 bis 19:00, every two weeks.

Responsible / Organization: D. de Sordi (Dominik.de.Sordi@uni-oldenburg.de)

Date	Thema	Referent
4. Okt.	Efficient Search with Pubmed. With exercises For starters and (better) Users with previous knowledge	Prof. Dr. A. Timmer
18. Okt.	First steps in SPSS With exercises	D. de Sordi
1. Nov.	First steps in R With exercises	D. de Sordi Dr. F. Sobotka
15. Nov.	Survival-time Analysis* With exercises in R	Dr. V. Jürgens
29. Nov.	Descriptive Statistics Exercises optional in SPSS or R	Dr. V. Jürgens
13. Dec.	Random testing Exercises optional in SPSS or R	D. de Sordi Dr. F. Sobotka
10. Jan.	Correlation vs. Agreement The difference between correlation and agreement	Dr. F. Sobotka
24. Jan.	Introduction into Epidemiology* Basic concepts 1	Prof. Dr. A. Timmer
7. Feb.	Introduction into Epidemiology* Basic concepts 2	Prof. Dr. A. Timmer
21. Feb.	Introduction into regression analysis Basic concepts of linear and multiple regression	Dr. F. Sobotka
7. March	The SPIRIT-Statement What belongs in a study protocol?	Prof. Dr. A. Timmer
21. March	Modelfit – Spoilt for Choice Selection of the most appropriate regression models	Dr. F. Sobotka
4. Apr.	Equivalence and non-inferiority studies With exercises	D. de Sordi
18. Apr.	EbM: understand and evaluate diagnostic studies* Critical Appraisal	Prof. Dr. A. Timmer

- New topics are marked with *. The rest of the topics are renewed from last year.
- All the tutorials can be booked separately. Please register each time over StudIP. If you don't have access, please contact the organizer.