

Statistical Computing 2018

08.07. - 11.07.2018

50th Meeting of the Working Groups
"Statistical Computing" (GMDS / IBS-DR) and
"Biostatistics" (GfKI)

Schloss Reisenburg, Günzburg

Workshop Objectives

Discussion of the development and use of analysis methods for Statistical Computing and Computational Statistics, with special emphasis on applications in the life sciences.

Important Dates

Submission deadline for talks
April 16, 2018

Registration

For registration please fill in the form at
<http://sysbio.uni-ulm.de/statcomp2018/registration>
Workshop fee € 50 (Students € 20)

Conference Location

Schloss Reisenburg is an ideal location for a workshop. There are well-equipped conference rooms, accommodation on-site, and an environment that facilitates productive and enjoyable discussions.

Invited Speakers

Rolf Backofen, Freiburg
Computational Genomics: Informatics Problems and Applications in Life Sciences

Jan Beyersmann, Ulm
Sampling and Re-Sampling Complex Time-to-Event Data: Beyond Standard Cohort and Standard Bootstrap

Maike Hohberg, Göttingen

Jennifer Pohle, Bielefeld

Special Invited Session

Statistical Computing #50 – History and Development of the Workshop

Lutz Edler, Heidelberg
Berthold Lausen, Essex

Workshop

An Introduction to Shiny and R Markdown With Applications in Research and Drug Development

Phil Bowsher, RStudio



Contact

H. A. Kestler (Universität Ulm)
hans.kestler@uni-ulm.de

M. Schmid (Universität Bonn)
matthias.schmid@ukb.uni-bonn.de

B. Bischl (Universität München)
bernd.bischl@stat.uni-muenchen.de

Instructions for Authors

Abstracts for presentations should be submitted to Hans Kestler by email (hans.kestler@uni-ulm.de). ASCII text, PDF, Word, Pages, or Tex/LaTeX are acceptable. Abstracts should be no longer than two pages.

The workshop language will be English.

Organization

Working Groups

Biostatistics
German Classification Society

Statistical Computing
German Society for Medical Informatics, Biometry and Epidemiology /
German Region of the International Biometric Society