

Statistical Computing 2022

52nd annual meeting



When? **24.07. – 27.07.2022**

Where? **Castle Reisensburg, Günzburg, Germany**

Deadlines? **April 30th 2022** | submission for talks

Registration? <https://sysbio.uni-ulm.de/statcomp2022/registration>

Fees? **regulars: 50€, students/retirees: 20€**

Workshop objective

Discussion of the development and use of analysis methods for **statistical computing** and **computational statistics** with special emphasis on applications in the **life sciences**.

The workshop language will be English.

Keynote



Rolf Backofen *University of Freiburg*

Machine Learning to determine interaction sites of RNA- & DNA-binding proteins

Invited



Marvin N. Wright

Leibniz Institute for Prevention Research and Epidemiology – BIPS, University of Bremen

Random Forests: Myths and Facts

Tutorial



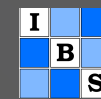
Vanessa Didelez *Leibniz Institute for Prevention Research and Epidemiology – BIPS & University of Bremen*

Introduction to Causal Discovery



Organized by the working groups

Biostatistics || GfKI Data Science Society
Statistical Computing || German Society for Medical Informatics, Biometry and Epidemiology
German Region of the International Biometric Society



Deutsche Gesellschaft für
Medizinische Informatik,
Biometrie und
Epidemiologie e.V.

Contact

H. A. Kestler (Ulm University)
M. Schmid (University of Bonn)
B. Bischl (LMU Munich)