

Statistical Computing 2023

53rd annual meeting



When? **30.07. – 02.08.2023**

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

Deadlines? **April 30th 2023** abstract submission

Registration? <https://sysbio.uni-ulm.de/statcomp2023/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



Anne-Laure Boulesteix *LMU Munich*

Towards reliable empirical evidence in methodological computational research: Recent developments and remaining challenges

Invited



Nico Pfeifer *University of Tübingen*
Efficient privacy-preserving machine learning for precision medicine



Tim Friede *University Medical Center Göttingen*
From trial simulation to in-silico trials

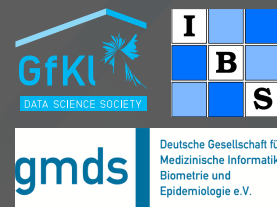


Portrait of Tim Friede / University Medicine Göttingen
Reisensburg by Elvira Eberhardt / Uni Ulm
Background designed by vector corp / Freepik

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

Sponsored by the Mathematical Research Data Initiative (MaRDI)



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