



Workshop on Computational Models in Biology and Medicine 2017

Joint workshop of the [GMDS/IBS-DR](#) working groups "Statistical Methods in Bioinformatics" and "Mathematical Models in Medicine and Biology"

March 2nd-3rd, 2017, University of Veterinary Medicine Hannover, Germany

Workshop outline

This workshop intends to bring together researchers from different research areas such as bioinformatics, biostatistics and systems biology, who are interested in modelling and analysis of biological systems or in the development of statistical methods with applications in biology and medicine. A flyer of this workshop is available [here](#).

Keynote speakers

- [Vanessa Didelez](#), Leibniz Institute for Prevention Research and Epidemiology, Bremen
- [Korbinian Strimmer](#), Imperial College, London
- [Arne Traulsen](#), MPI for Evolutionary Biology, Plön

Sessions & keynotes

1. Bioinformatics in Infection Research
2. Systems Biology and Modelling of the Immune System
3. Bioinformatics in Personalized Medicine
4. Open Topics

Program

For details of the program please visit [workshop website](#) at the IBS-DR homepage.

Registration and submission of abstracts

Registration to the workshop is free as long as places are available. Registration is closed now. The deadline for registration and abstract submission was January 29th, 2017.

Workshop venue

The workshop will be hosted in the lecture hall "Bayerhörsaal" at the clinical center "Klinikum am Bünteweg" of the University of Veterinary Medicine Hannover, Bünteweg 9, 30559 Hannover. The lecture hall is easily accessible by public transport. For details, please check the [University's web page](#).

Organization

The workshop is jointly organized by the GMDS/IBS working groups "Statistical Methods in Bioinformatics" (Klaus Jung, University of Veterinary Medicine Hannover; Holger Fröhlich, University of Bonn) and "Mathematical Models in Medicine and Biology" (Markus Scholz, University of Leipzig; Ingmar Glauche, University of Dresden).

Contact and local organization

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Support

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