

LOCATION

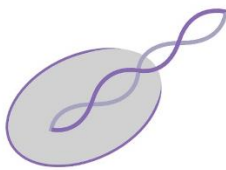
University of Leipzig Medical Center
House C – Central Research Building
Lecture Hall
Liebigstraße 19
04103 Leipzig



CONTACT DETAILS

Florian Lordick
University Cancer Center Leipzig (UCCL)
Phone +49 341 97 12560
Direktion.UCCL@medizin.uni-leipzig.de

Stephan Bernhart
Interdisciplinary Centre for Bioinformatics
(IZBI)
Phone +49 341 97 16661
bernhart@izbi.uni-leipzig.de



INTERDISCIPLINARY CENTRE
FOR BIOINFORMATICS



Universitätsklinikum Leipzig

Medizin ist unsere Berufung.

UCL UNIVERSITÄRES
KREBSZENTRUM



Leipzig Computational Life Science meets Oncology

20th June 2022
05:30 p.m. (CET)

DEAR COLLEAGUES,

Bioinformatics is an emerging interdisciplinary field that has revolutionized our understanding of the foundations of life and which holds great potential for oncology.

We would like to cordially invite you to our joint event "**Leipzig Computational Life Science meets Oncology**" of the University Cancer Center Leipzig and the Interdisciplinary Center for Bioinformatics on **June 20th, 2022, 5:30 p.m. to 9:00 p.m.** in the lecture hall, house C - central research building in order to identify common research interests between bioinformatics and oncology and to initiate joint projects on this basis in the future.

Bahriye Aktas

Department of Gynecology, University of Leipzig Medical Center

Stephan Bernhart

Interdisciplinary Centre for Bioinformatics (IZBI), University of Leipzig

Florian Lordick

University Cancer Center Leipzig (UCCL), University of Leipzig Medical Center

Jens Meiler

Institute of Drug Development, University of Leipzig

PROGRAM

05:30 p.m. – 05:45 p.m.

Welcome

Florian Lordick, UCCL

05:45 p.m. – 06:20 p.m.

Chairman: Stephan Bernhart, IZBI

Impulse talks

Stefan Hoehme, IZBI

Sonja Prohaska, Inst. of Computer Science

Steve Hoffmann, Leibniz FLI Jena

06:20 p.m. – 06:40 p.m.

Break & Poster presentation

06:40 p.m. – 07:15 p.m.

Chairwoman: Bahriye Aktas, Department of Gynecology

Melanoma therapeutic strategies that select against resistance by exploiting MYC-driven evolutionary convergence

Sayan Mukherjee, Inst. of Computer Science

07:15 p.m. – 07:35 p.m.

Break & Poster presentation

07:35 p.m. – 08:20 p.m.

Chairman: Jens Meiler, Inst. of Drug Development

Impulse talks

Joerg Galle, IZBI

Kristin Reiche, Fraunhofer IZI

Susanne Horn, Inst. of Biochemistry

Markus Scholz, IMISE

08:20 p.m. – 08:40 p.m.

Closing Remarks & Snacks