77th HEIDELBERG GRAND ROUND

Dissecting Cancer Histopathology with Spatial Omics

November 14th, 2023, 16:00 – 18:00 (CEST)
DKFZ, Communication Center, Lecture Hall,

Presented by

Johanna Wagner
German Cancer Research Center (DKFZ),
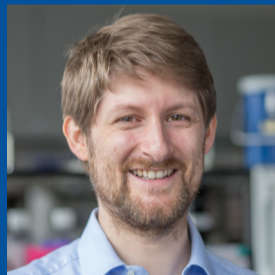Translational Medical Oncology

Moritz Gerstung
German Cancer Research Center (DKFZ),
Artificial Intelligence in Oncology

Bernd Bodenmiller
University of Zurich, Department of
Quantitative Biomedicine, and ETH Zurich

Multiscale analysis of in situ tumor biology towards precision medicine

Johanna Klughammer
Ludwig-Maximilians-University Munich,
Gene Center and Department of
Biochemistry

Cross-technology spatio-molecular profiling of breast cancer metastases

Felix Hartmann
German Cancer Research Center (DKFZ),
Systems Immunology and Single-Cell
Biology

Spatial quantification of metabolic regulation in human tumors

Julio Saez-Rodriguez
University of Heidelberg, Medical Bioinformatics and Data Analysis, Computational
Biomedicine, and EMBL-MMPU

Knowledge-based machine learning on spatial omics to understand cancer

Information and registration:
Gabriele Neureither
nct.events@nct-heidelberg.de

https://indico.dkfz.de/e/HGR77

For this event, two points for continuing education will be given by the Landesärztekammer. For DKFZ PhD students, attendance of 5 Grand Rounds will be awarded with 1 credit point, please use the certificate of attendance issued by the Landesärztekammer for verification.

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FOR TUMOR DISEASES
HEIDELBERG

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Hospital for Thoracic Diseases
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Hosted by University Hospital Heidelberg (UKHD)