

RNA Lecture Series Part I

Modern methods to analyze features of ribonucleoprotein particles

H 53 | 17.00 h

Method Course *
0,5 CP
Rigel

Wednesday | April 11, 2018

3D Visualisation and Image Analysis with Imaris

Dr. Michael Mahlert, Bitplane AG, Zurich

Wednesday | April 25, 2018

Single-molecule techniques and applications to the studies of RNA and ribonucleo complexes

Prof. Dr. Dina Grohmann, Microbiology, Universität Regensburg

Wednesday | May 9, 2018

Electron microscopy of protein-nucleic-acid complexes, and beyond

Prof. Dr. Reinhard Rachel, Zentrum für Elektronenmikroskopie, Universität Regensburg

Wednesday | May 23, 2018

Tracking genome transcription with single-nucleotide precision by native elongating transcript sequencing (NET-seq)

Dr. Andreas Mayer, Max Planck Institute for Molecular Genetics, Berlin

Wednesday | June 6, 2018

Profiling of non-coding RNA classes

Prof. Dr. Gunter Meister, Biochemistry I, Universität Regensburg

Wednesday | June 20, 2018

Studying RNA-Chromatin interactions

Prof. Dr. Gernot Längst, Biochemistry III, Universität Regensburg

Wednesday | July 4, 2018

Mass Spectrometry in Proteomics

Dr. Astrid Bruckmann, Biochemistry I, Universität Regensburg

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