

RNA Lecture Series Part IV

Modern methods to analyze features of ribonucleoprotein particles

H 53 | 17.00

Methods
course
0.5 CP
Rigel

Wednesday | October 16, 2019

3D Visualisation and Image Analysis with Imaris

Dr. Michael Mahlert, Bitplane

Wednesday | October 30, 2019

Electron tomography of cellular and subcellular structures

Prof. Dr. Reinhard Rachel, Centre for EM, Universität Regensburg

Wednesday | November 13, 2019

Live cell imaging

Prof. Dr. Frank Sprenger, Genetics, Universität Regensburg

Wednesday | November 27, 2019

Label-free approaches to monitor cell-based assays in real time

Prof. Dr. Joachim Wegener, Institute of Analytical Chemistry, Universität Regensburg

Wednesday | December 11, 2019

Integrative structural modeling of macromolecular complexes

Dr. Jan Kosinski, EMBL Hamburg

Wednesday | January 8, 2020

Detecting, quantifying and modeling biomolecular interactions using NMR spectroscopy

Dr. Silke Wiesner, Biophysics, Universität Regensburg

Wednesday | January 22, 2020

DNA and RNA-based single cell analysis: from technology to biology and diagnostics

Prof. Dr. Christoph Klein, Experimental Medicine and Therapy Research, Universitätsklinikum Regensburg

Wednesday | February 5, 2020

Popular methods for the spectroscopic characterization of proteins

Prof. Dr. Reinhard Sterner, Biochemistry II, Universität Regensburg

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