

RNA Lecture Series Part II: Modern methods to analyze features of ribonucleo-protein particles



H 53 | 17.00 h

Rigel * Methoden
0,5 CP
* course

October 15, 2014

Principles of Translational Control: Mechanisms and Factors

Dr. Jan Medenbach, Biochemistry I, Regensburg

January 7, 2015

Predicting the 3D structure of proteins by means of homology modeling

Prof. Dr. Rainer Merkl, Biochemistry II, Regensburg

October 29, 2014

Genomics tools and single-cell imaging techniques for the analysis of functional nuclear organization

Dr. Attila Németh, Biochemistry III, Regensburg

January 21, 2015

Discovering the power of single molecules

Dr. Dina Grohmann, Institute of Physical and Theoretical Chemistry, TU Braunschweig

November 12, 2014

RNA world meets Epigenetics

Prof. Dr. Gernot Längst, Biochemistry III, Regensburg

February 4, 2015

Detection and functional characterization of long non-coding RNAs

Dr. Markus Kretz, Biochemistry I, Regensburg

November 26, 2014

Structure determination of membrane proteins by X-ray and electron crystallography

Prof. Dr. Christine Ziegler, Biophysics II, Regensburg

December 10, 2014

Processing of digital microscopy data using the open source program ImageJ

Prof. Dr. Frank Sprenger, Genetics, Regensburg

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