

RNA Lecture Series Part II

Modern methods to analyze features of ribonucleoprotein particles

H 53 | 17.00 h

course*
0.5 CP
Rigel
Methods

Wednesday | October 17, 2018

Combining X-ray, cryo-EM and computational methods for protein structure determination

Prof. Dr. Christine Ziegler, Biophysics II

Wednesday | October 31, 2018

Principles of Translational Control: Mechanisms and Factors

PD Dr. Jan Medenbach, Biochemistry I

Wednesday | November 14, 2018

Modern methods in NMR spectroscopy to study large molecular machines

Prof. Dr. Remco Sprangers, Biophysics I

Wednesday | November 28, 2018

Big data bioinformatics

Prof. Dr. Rainer Merkl, Biochemistry II

Wednesday | December 12, 2018

Chemical-biology toolkits to study ribonucleoprotein particles assembly and function

Dr. Sébastien Ferreira-Cerca, Biochemistry III

Wednesday | January 9, 2019

Detection and functional characterization of long non-coding RNAs

PD Dr. Markus Kretz, Biochemistry I

Wednesday | January 23, 2019

CRAC(k)ing the mysteries of RNA-protein interactions

Prof. Dr. Markus Bohnsack, Department of Molecular Biology, Universität Göttingen

Wednesday | February 6, 2019

Analysis of relative protein stability using Flow Cytometry

Prof. Dr. Frank Sprenger, Genetics



Biology

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