

RNA Lecture Series Part II

Modern methods to analyze features of ribonucleoprotein particles

H 53 | 17.00 h

course
0.5 CP
Method
Rigel

Wednesday | October 19, 2022 | Zoom

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

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

Wednesday | November 2, 2022

Multi-omics analyses of gene expression

PD Dr. Jan Medenbach, Biochemistry I, Universität Regensburg

Wednesday | November 16, 2022

Computational approaches to study the function of macromolecular machines involved in protein recycling

Dr. Till Rudack, Department of Biophysics, Ruhr Universität Bochum

Wednesday | November 30, 2022

Modern methods in NMR spectroscopy to study large molecular machines

Prof. Dr. Remco Sprangers, Biophysics I, Universität Regensburg

Wednesday | December 14, 2022

Analysis of relative protein stability using Flow Cytometry

Prof. Dr. Frank Sprenger, Genetics, Universität Regensburg

Wednesday | January 11, 2023

Title will be announced

Prof. Dr. Aline Koch, Universität Regensburg

Wednesday | January 25, 2023

Next-generation proximity-dependent biotinylation assays for the analysis of dynamic protein complexes

Prof. Dr. Julien Béthune, Department of Biotechnology, HAW Hamburg

Wednesday | February 8, 2023

Single-molecule methods to study RNA and RNP function in real-time

Dr. Olivier Duss, EMBL Heidelberg

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