

RNA Lecture Series Part I

Modern methods to analyze features of ribonucleoprotein particles

H 53 | 17.00 h

Methoden
0,5 CP
Riggel
course

Wednesday | May 11, 2022

Studying RNA-Chromatin interactions

Prof. Dr. Gernot Längst, Biochemistry, Universität Regensburg

Wednesday | May 25, 2022

Profiling of non-coding RNA classes

Prof. Dr. Gunter Meister, Biochemistry, Universität Regensburg

Wednesday | June 1, 2022

Structure Determination of Multi-Protein-Complexes using Single Particle Cryo-Electron Microscopy

Prof. Dr. Petra Wendler, Biochemistry, Universität Potsdam

Wednesday | June 8, 2022

Dare to be different: an introduction to single-molecule methods suited to dissect molecular heterogeneity in RNA biology

Prof. Dr. Dina Grohmann, Microbiology, Universität Regensburg

Wednesday | June 22, 2022

Functional characterization of human protein phosphorylation sites

Prof. Dr. Matthias Selbach, Max-Delbrück-Centrum für Molekulare Medizin (MDC), Berlin

Wednesday | July 6, 2022

Multimics provides new insights into nascent RNA synthesis and processing

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

Wednesday | July 20, 2022

Mass Spectrometry-based (phospho)proteomics

Prof. Dr. Bernhard Küster, Chair of Proteomics and Bioanalytics, TU Munich



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