Current Methods in RNP Analysis
21.-25.07.2014 | Regensburg

A workshop on a selection of current techniques to analyze RNPs will be organized by the Graduate Research Academy in Regensburg. Expert lectures will be accompanied by practical training sessions with qualified instructors of the Collaborative Research Centre 960.

Topics | Instructors
Structural Probing | Jorge Perez-Fernandez
RNA Protein-Interaction Studies/ RNP-Analysis | Jan Medenbach
Novel Methods: MicroScale Thermophoresis (MST) (2bind) | Gernot Längst
Imaging of RNP Dynamics | Andrea Bleckmann

Invited Speakers
Benedikt Beckmann | EMBL Heidelberg
Dieter Braun | LMU München
Alfredo Castello | EMBL Heidelberg
Michael Kiebler | LMU München
Mikiko C. Siomi | Keio University
Sarah Woodson | Johns Hopkins University

Registration | www.graduate-academy.sfb960.de
Deadline | 15 May 2014