

SCHOLARSHIPS

The Biochemistry Division offers scholarships to a limited number of students, candidates for doctor, diploma, bachelor or master degrees presenting a scientific contribution (main author of an oral contribution or poster). Please send your application to Dr. Carina Kniep, c.kniep@gdch.de until **December 16, 2019**.

Information can be found at

www.gdch.de/biochemie

GENERAL MEETING

The General Meeting of the Biochemistry Division will take place on **March 12, 2020** at 13:00 h.

PRIZES

The Kossel Prize (GDCh) and the *Förderpreis* of the Biochemistry Division will be awarded during this Conference. This will be on **March 12, 2020** (Evening Session).

REGISTRATION

Registration will start after the deadline for submission of oral contributions.

SOCIAL PROGRAMME

The programme will include a poster session on Wednesday March 11, 2020.

ACCOMMODATION

Münster offers a very good public transport system and you have direct bus connections to the conference location. You can choose from a several hotels within the city, but there are also reserved accommodations at the conference location. Detailed information will be provided with the programme in 2020.

INFORMATION ABOUT THE SCIENTIFIC PROGRAMME

Prof. Dr. Andrea Rentmeister
 Prof. Dr. Henning Mootz
 Westfälische Wilhelms-Universität Münster
 Institute of Biochemistry
 Wilhelm Klemm Straße 2
 48149 Münster, Germany
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 henning.mootz@uni-muenster.de

INFORMATION ABOUT THE ORGANISATION

Gesellschaft Deutscher Chemiker e.V.
 (German Chemical Society)
 Caroline Kilb – Event Team
 P.O. Box 90 04 40
 60444 Frankfurt am Main, Germany
 Varrentrappstr. 40-42
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 Homepage: www.gdch.de/tagungen
 Executive Director: Professor Dr. Wolfram Koch
 Registered Charity No: VR 4453 · Registergericht Frankfurt am Main



GESELLSCHAFT DEUTSCHER CHEMIKER



Fachgruppe Biochemie

Chemical Biology of Nucleic Acids & Proteins

Meeting of the Biochemistry Division

March 11- 13, 2020
Münster (Westfalen)



www.gdch.de/biochemistry2020



The Biochemistry Division of the German Chemical Society cordially invites you to participate in

Chemical Biology of Nucleic Acids & Proteins
Meeting of the Biochemistry Division
March 11 – 13, 2020 · Münster (Westfalen)

▶ AIM OF THE CONFERENCE

Modifications of biomacromolecules represent a rapidly growing field in chemical biology. Being able to precisely manipulate the structure and control the function of biomacromolecules will enhance our understanding of biological processes and provide new avenues for therapeutic applications. This conference aims to bring together scientists from chemistry and biology working on chemical biology approaches to make, modify and control biomacromolecules in vitro, in cells and in vivo. The conference will cover new approaches for the (semi)-synthesis, modification and analysis of proteins, nucleic acids and glycans including bioorthogonal chemistry and synthetic biology. New tools for analysis or (light)-control of biological systems and “omics” approaches are explicitly welcome. There will be ~6 plenary lectures by leading international scientists, plus ~20 oral presentations selected from the submitted abstracts.

▶ VENUE

Business-Hotel Mövenpick Münster (directly at the lake Aasee)
 Mövenpick Hotel Münster
 Kardinal-von-Galen-Ring 65
 48149 Münster
 Germany

Phone: +49 251 8902 0
 E-Mail: hotel.muenster@movenpick.com
www.movenpick.com/de/europe/germany/muenster

▶ SCIENTIFIC COMMITTEE

C. Hackenberger	Berlin
K. Lang	München
H.-G. Lerchen	Leverkusen
H.D. Mootz	Münster
S. Raunser	Dortmund
A. Rentmeister	Münster

▶ CONFIRMED SPEAKERS

Y. Aye	Lausanne/CH
G. Blum	Jerusalem/ISR
A. Deiters	Pittsburgh/US
P. Holliger	Cambridge/UK
Y. Krishnan	Chicago/US
H. Ovaa	Leiden/NL



▶ ORAL PRESENTATIONS AND POSTERS

Oral presentations and posters on the following topics can be submitted:

- **Chemical (semi)-synthesis of proteins, nucleic acids and glycans**
- **Bioorthogonal chemistry & chemistry in living systems**
- **Functional imaging**
- **Light-controlled tools**
- **Diagnostic & proteomic tools**
- **Bottom-up approaches in chemical biology**

Please submit your scientific contribution exclusively via internet at

www.gdch.de/biochemistry2020

A sample abstract can be found on this website. No revisions or corrections will be made by the scientific committee.

After successful transmission you will receive a reference code for each submitted paper. The scientific committee reserves the right to accept or reject papers, and to assign them to oral or poster contributions.

▶ DEADLINES

Submission of oral contributions	December 2, 2019
Submission of posters	January 6, 2020
Submission of last-minute-posters	February 25, 2020