



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](http://www.gdch.de/biochemistry2020)

P  
R  
O  
G  
R  
A  
M



## SCIENTIFIC COMMITTEE

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

## VENUE

**Business-Hotel Mövenpick Münster** (directly at the lake Aasee)

Mövenpick Hotel Münster

Kardinal-von-Galen-Ring 65

48149 Münster

Germany

T: +49 251 8902 0

hotel.muenster@movenpick.com

www.movenpick.com/de/europe/germany/muenster

Wednesday, March 11, 2020

Salon 3

1.30 p.m. **OPENING**

**BOTTOM-UP APPROACHES IN CHEMICAL  
BIOLOGY AND ARTIFICIAL CONTROL OF  
BIOLOGICAL FUNCTION**

1.40 p.m. **INVITED LECTURE**

**Synthetic genetics: beyond DNA and RNA**

P. Holliger, Cambridge/UK

2.10 p.m. **Photoswitchable proteins for spatiotemporal  
control in minimal synthetic cells**

S. V. Wegner, Münster/DE, S. Bartelt, E. Chervyachkova,  
Mainz/DE

2.25 p.m. **Systems Biochemistry of Peptido RNA**

C. Richert, Stuttgart/DE

2.40 p.m. **Understanding enzymes specificities as a tool for  
cofactor engineering**

M. Gade, Okinawa/JP

2.55 p.m. **COFFEE BREAK**

3.30 p.m. **INVITED LECTURE**

**Within our control? Illuminating how ephemeral  
electrophiles rewire cell decision-making  
processes**

Y. Aye, Lausanne/CH

4.00 p.m. **Oligonucleotides with Partially Zwitterionic and  
Cationic Backbone Structures**

C. Ducho, Saarbrücken/DE

4.15 p.m. **Enlightening actin dynamics by small molecule  
photoswitches**

H.-D. Arndt, Jena/DE

4.30 p.m. **Photoswitchable antimetotics for light control of  
the microtubule cytoskeleton**

O. Thorn-Seshold, München/DE

4.45 p.m. **Biosynthetic Design of Nonribosomal Peptides**

H. Kries, Jena/DE

5.00 p.m. **COFFEE BREAK**

5.20 p.m. **Poster Presentation**

Salon 3


6.00 p.m. **POSTER SESSION / GET TOGETHER**

Salon 1/Foyer

Thursday, March 12, 2020

Salon 3

## PROTEIN MODIFICATIONS AND PROTEOMICS

- 9.00 a.m. **INVITED LECTURE**  
**Ubiquitin system chemistry and technology**  
H. Ovaa, Leiden/NL
- 9.30 a.m. **Proteome-wide Identification of Target Proteins for Antibiotic Development using Novel Covalent Inhibitors**  
S. M. Hacker, Garching/DE, P. R. A. Zanon, L. Lewald, Garching/DE
- 9.45 a.m. **Semisynthetic approaches for studying post-translational modifications**  
M. Rubini, Dublin/IE, C. Unverzagt, Bayreuth/DE, C. Hackenberger, Berlin/DE, T. Brunner, K. Streichert, E. Hoffmann, Konstanz/DE
- 10.00 a.m. **Genetic code expansion and large scale protein expression and functionalisation in *Bacillus subtilis***  
S. Schneider, München/DE, C. M. Scheidler, München/DE
- 10.15 a.m. **iSPAAC: Isomer-free Generation of Bioactive Molecules in Living Cells**  
T. Berg, Leipzig/DE
- 10.30 a.m. **COFFEE BREAK**
- NUCLEIC ACIDS: EFFECTORS AND TOOLS**
- 11.00 a.m. **INVITED LECTURE**  
**Quantitative Chemical Imaging in Live Cells**  
Y. Krishnan, Chicago/US
- 
- 11.30 a.m. **Friends or Foes? News on old Nucleotides**  
A. Marx, Konstanz/DE
- 11.45 a.m. **Covalent and non-covalent labeling of RNA with ribozymes and aptamers**  
C. Höbartner, Würzburg/DE
- 12.00 p.m. **EPR distance measurements on long non-coding RNAs**  
S. Kath-Schorr, Bonn/DE

Thursday, March 12, 2020

Salon 3

- 12.15 p.m. **Exploration of heterogeneous systems for DNA-encoded library synthesis**  
A. Brunschweiler, Dortmund/DE

12.30 p.m. **LUNCH**

- 1.00 p.m. **GENERAL MEETING of the GDCh-Division Biochemistry**

**Tagesordnung**

1. Begrüßung und Verabschiedung der Tagesordnung
2. Vorstellung des Vorstands und des studentischen Vertreters
3. Entwicklung der Mitgliederzahlen
4. Veranstaltungen
5. Preise
6. Stipendienprogramm
7. Verschiedenes

## LIGHT-CONTROLLED TOOLS

- 1.30 p.m. **INVITED LECTURE**  
**Peeking and Poking at Cells: Optical Control of Biological Processes**  
A. Deiters, Pittsburgh/US
- 2.00 p.m. **Artificial light regulation of allosteric multi-enzyme complexes**  
A. C. Kneuttinger, Regensburg/DE, R. Sterner, Regensburg/DE
- 2.15 p.m. **Engineered SAM synthetase allows reversible photo-caging of DNA**  
F. Michailidou, Münster/DE, R. K. Singh, N. V. Cornelissen, D. Kümmel, A. Rentmeister, Münster/DE
- 2.30 p.m. **Overcoming limitations for methyltransferase directed caging in cells**  
C. Brieke, Heidelberg/DE
- 2.45 p.m. **Bioorthogonal Turn-on Probes for Photodynamic Therapy**  
O. Vázquez, Marburg/DE, G. Linden, L. Zhang, Marburg/DE
- 3.00 p.m. **COFFEE BREAK**

Thursday, March 12, 2020

Salon 3

FUNCTIONAL LABELING AND  
CELLULAR IMAGING

- 3.30 p.m. **INVITED LECTURE**  
**Covalent Protease Probes for Molecular Imaging Applications**  
G. Blum, Jerusalem/IL
- 4.00 p.m. **Fluorescence-enhancing RNA aptamers for *in vivo* RNA imaging**  
A. Jäschke, Heidelberg/DE, M. Sunbul, R. Wirth, B. Bühler, D. Englert, J. Zhang, A. Martin, J. Schokolowski, Heidelberg/DE, R. Ma, J. Lackner, G.U. Nienhaus, Karlsruhe/DE
- 4.15 p.m. **Fluorogenic probes for Bioorthogonal Chemistry – Application in Live Cells and Nanoscopy**  
R. Wombacher, Heidelberg/DE, P. Werther, K. Yserentant, F. Braun, Heidelberg/DE, D.-P. Herten, Birmingham/GB
- 4.30 p.m. **Live-cell protein labeling with nanometer precision by cell squeezing**  
R. Wieneke, Frankfurt (Main)/DE, R. Tampé, Frankfurt (Main)/DE
- 4.45 p.m. **COFFEE BREAK**
- 5.30 p.m. **AWARD CEREMONY AND AWARD LECTURES**  
**The Kossel Prize (GDCh) and the Förderpreis of the Biochemistry Division**  
**The Kossel Prize will be awarded to Professor Marina Rodnina, MPI Göttingen.**
- 7.00 p.m. End of day 2

Friday, March 13, 2020

Salon 3

## NUCLEIC ACID MODIFICATIONS

- 09.00 a.m. **INVITED LECTURE**  
**Deciphering Origins of Antibiotic Resistance**  
R. Anand, Mumbai/IN
- 09.30 a.m. **Analytics of RNA Modifications**  
M. Helm, Mainz/DE
- 09.45 a.m. **Designer DNA Receptors for Programmable Targeting of the Expanding Epigenetic DNA Alphabet**  
D. Summerer, Dortmund/DE
- 10.00 a.m. **A general platform for light-controlled RNA-targeting inside living cells**  
T. Stafforst, Tübingen/DE
- 10.15 a.m. **Sequence-specific synthesis of DNA-protein conjugates**  
E. G. Weinholt, Aachen/DE, G. M. Hanz, Aachen/DE, M. Rauser, Aachen/DE
- 10.30 a.m. **COFFEE BREAK**
- CHEMISTRY IN LIVING SYSTEMS**
- 11.00 a.m. **Round it up: Cyclic peptide-conjugates for intracellular protein delivery**  
C. P. R. Hackenberger, Berlin/DE, A. Schneider, Berlin/DE
- 11.15 a.m. **Natural Products in Microbial Interactions**  
P. Stallforth, Jena/DE
- 11.30 a.m. **Expanding the genetic code – chemistry in living systems**  
K. Lang, München/DE
- 11.45 a.m. **Award Ceremony Poster Prizes, Thanks, Closing**
- 12.00 a.m. End of conference

- BOT01 **Novel insights into the underlying mechanism of the DNA methyltransferase DNMT1**  
S. Adam, Stuttgart/DE, M. Hornisch, Munich/DE,  
 P. Bashtrykov, Stuttgart/DE, A. Jeltsch, Stuttgart/DE
- BOT02 **UBPs meet EPR: Distance Measurements on Long Non-Coding RNAs Empowered by Genetic Alphabet Expansion Transcription**  
L. Bornewasser, Bonn/DE, S. Kath-Schorr, Bonn/DE
- BOT03 **Modulation of the biocatalytic properties of Vibrio fluvialis  $\omega$ -transaminase by means of non-natural amino acids**  
A. Caporale, Dublin/IE, M Rubini, Dublin/IE
- BOT04 **Towards the Synthesis of L- $\alpha$ -Threofuranosyl Nucleoside Triphosphates and Oligonucleotides with an Expanded Genetic Alphabet**  
H. Depmeier, Bonn/DE, S. Kath-Schorr, Bonn/DE
- BOT05 **Towards Reverse Transcription of an Expanded Genetic Alphabet**  
E. Hoffmann, Bonn/DE, S. Kath-Schorr, Bonn/DE
- BOT06 **Self-assembly of neurotoxic protofibrillar oligomers modeled by amyloid- $\beta$  dimers**  
W. Hoyer, Düsseldorf/DE, F. Hasecke, Düsseldorf/DE,  
 M. Schützmann, Düsseldorf/DE, S. Bachmann, Köln/DE,  
 H. Zempel, Köln/DE
- DPT01 **Interaction of the Rab7/Ypt7 guanine nucleotide exchange factor Mon1-Ccz1 with proteoliposomes**  
E. Herrmann, Münster/DE, L. Langemeyer, Osnabrück/DE,  
 C. Antoni, Dortmund/DE, C. Ungermann, Osnabrück/DE,  
 S. Raunser, Dortmund/DE, D. Kümmel, Münster/DE
- DPT02 ***In situ* ChemNAT: Genomic sequences detection in cancer cell lines**  
A. Robles-Remacho, Granada/ES, M. A. Luque-González, Granada/ES, R. M. Sánchez-Martín, Granada/ES,  
 J. J. Díaz-Mochón, Granada/ES
- FUI01 **Programmable Receptors for Nucleotide-Resolution Analysis of Genomic 5-Methylcytosine by Cellular Imaging**  
Á. Muñoz-López, Dortmund/DE, D. Summerer, Dortmund/DE, B. Buchmuller, Dortmund/DE,  
 J. Wolffgramm, Dortmund/DE, A. Jung, Dortmund/DE,  
 S. Maurer, Dortmund/DE

- LCT01 **Light-controllable thermally destabilization and inhibit SpyCas9 activity by valproic acid-based system**  
X. Cheng, Heidelberg/DE
- LCT02 **A benzophenone-based photocaging strategy for the N7 position of guanosine**  
N. Klöcker, Münster/DE, L. Anhäuser, Münster/DE,  
 F. Muttach, Münster/DE, F. Mäsing, Münster/DE,  
 P. Špaček, Münster/DE, A. Studer, Münster/DE,  
 A. Rentmeister, Münster/DE
- LCT03 **Optochemical nanotool for *in situ* photopatterning 3D**  
H. Krüger, Frankfurt (Main)/DE, R. Wieneke, Frankfurt (Main)/DE, R. Tampé, Frankfurt (Main)/DE
- LCT04 **Optochemical control of cell-cell contacts *in vivo***  
D. Ollech, Stockholm/SE, T. Plästerer, Heidelberg/DE,  
 A. Shellard, London/GB, C. Zambarda, Stockholm/SE,  
 J. P. Spatz, Heidelberg/DE, P. Marcq, Paris/FR,  
 R. Mayor, London/GB, R. Wombacher, Heidelberg/DE,  
 E. A. Cavalcanti-Adam, Heidelberg/DE
- LCT05 **Light Controlled TET-Dioxygenases Reveal *In Vivo* Kinetics of 5 methylcytosine Oxidation and Target Activation**  
S. Palei, Dortmund/DE, J. Wolffgramm, Dortmund/DE,  
 B. Buchmuller, Dortmund/DE, Á Muñoz-Lopez, Dortmund/DE,  
 S. Jung, Dortmund/DE, P. Czodrowski, Dortmund/DE,  
 D. Summerer, Dortmund/DE
- LCT06 **Light-induced cap methylation using genetic code expansion**  
D. Reichert, Münster/DE, H. D. Mootz, Münster/DE,  
 A. Rentmeister, Münster/DE
- LCT08 **Photobodies: novel light-activatable single-domain antibody fragments**  
Z. Yilmaz, Münster/DE, B. Jedlitzke, Münster/DE,  
 W. Dörner, Münster/DE, H. D. Mootz, Münster/DE
- LCT09 **Mandipropamid – a new, versatile tool for chemical induced protein proximity**  
M. Ziegler, Heidelberg/DE, K. Yserentant, Heidelberg/DE,  
 V. Mittel, Karlsruhe/DE, U. Strähle, Karlsruhe/DE,  
 D.P. Herten, Birmingham/GB, R. Wombacher, Heidelberg/DE
- LIV01 **Genetically Encoded Homocysteine Derivative Carrying An Enzymatically Removable Protecting Group**  
A. Aust, Münster/DE, P. Meyer-Ahrens, Münster/DE,  
 M. Reille-Seroussi, Münster/DE, H. D. Mootz, Münster/DE

- LIV02 **Nucleoside-modified AdoMet analogues for differential methyltransferase targeting**  
N. Cornelissen, Münster/DE, F. Michailidou, Zurich/CH, F. Muttach, Münster/DE, K. Rau, Münster/DE, A. Rentmeister, Münster/DE
- LIV03 **TSC1 is an oligomeric scaffold for TSC complex assembly and membrane recruitment**  
K. Fitzian, Münster/DE, A. Brückner, Münster/DE, R. Zech, Osnabrück/DE, A. Oeckinghaus, Münster/DE, D. Kümmel, Münster/DE
- LIV04 **The inside matters: On the role of core methionine residues for dynamics, folding and oligomerization of a spider silk protein N-terminal domain**  
U. A. Hellmich, Mainz/DE, B. Goretzki, Mainz/DE, J. Heiby, Würzburg/DE, H. Neuweiler, Würzburg/DE
- LIV05 **Small molecule enhancement of base excision repair – a novel mechanism to control DNA damage**  
M. Michel, Stockholm/SE
- LIV06 **Synthesis of azido-modified nucleosides as precursors for DNA-linkage via oxazaborolidine-bonds**  
F. Müggenburg, Greifswald/DE, M. Smietana, Montpellier/FR, S. Müller, Greifswald/DE
- LIV07 **Methyltransferase-assisted internal RNA labelling at the N6 position of adenosine**  
A. Ovcharenko, Münster/DE, A. Rentmeister, Münster/DE
- LIV08 **Efficient Pictet–Spengler Bioconjugation with N-Substituted Pyrrolyl Alanine Derivatives**  
S. Pomplun, Cambridge/US, M. Mohamed, Penzberg/DE, T. Oelschlaegel, Penzberg/DE
- LIV09 **Understanding intra- and intermodular interactions in nonribosomal peptide synthetases (NRPSs)**  
J. Rüschenbaum, Münster/DE, A. Feldberg, Münster/DE, F. Mayerthaler, Münster/DE, H. D. Mootz, Münster/DE
- LIV10 **Investigation of Polymerase/DNA interactions using switchSENSE including incorporation of modified nucleosides for bioorthogonal labelling *in vitro* and *in-vivo***  
R. Strasser, Martinsried/DE, G. Uhlenbrock, Martinsried/DE, D. Ploschik, Karlsruhe/DE, U. Reisacher, Karlsruhe/DE, H. A. Wagenknecht, Karlsruhe/DE

- LIV11 **Bioorthogonal Fluorogenic Probes for Live-Cell Imaging and Localization Microscopy**  
P. Werther, Heidelberg/DE, K. Yserentant, Heidelberg/DE, C. Mayer, Heidelberg/DE, F. Braun, Heidelberg/DE, N. Kaltwasser, Heidelberg/DE, A. Gralak, Heidelberg/DE, D.-P. Herten, Birmingham/GB, R. Wombacher, Heidelberg/DE
- SYN01 **Preparation of Trinucleotide Synthons on Solid Support**  
B. Appel, Greifswald/DE, R. Suchsland, Greifswald/DE, S. Müller, Greifswald/DE
- SYN02 **METTL3 function is essential during zebrafish development**  
A. Elhelbawi, Bern/CH, A. Biundo, Münster/DE, T. Groß-Thebing, Münster/DE, A. Ovcharenko, Münster/DE, A. Rentmeister, Münster/DE, S. Leidel, Bern/CH
- SYN03 **Biochemical Characterization of Novel Split Inteins for Biotechnological Applications**  
S. Hoffmann, Münster/DE, T. Pasch, Münster/DE, S. Pietrokowski, Rehovot/IL, H. D. Mootz, Münster/DE
- SYN04 **Role of 5-methylcytosine and other tRNA modifications in ribosomal frameshifting and cell polarity in yeast**  
R. Klassen, Kassel/DE, A. Ciftci, Kassel/DE, A. Bruch, Kassel/DE, R. Schaffrath, Kassel/DE
- SYN05 **Combining Chemical Synthesis and Enzymatic Methylation to Access Short RNAs with Various 5' Caps**  
N. Muthmann, Münster/DE, T. Guez, Montpellier/FR, J.-J. Vasseur, Montpellier/FR, S. Jaffrey, New York/US, F. Debart, Montpellier/FR, A. Rentmeister, Münster/DE
- SYN06 **The chemistry behind ChemNAT technology: Synthesis of ChemNAT Reagents**  
F. J. Lopez Delgado, Granada/ES, J. J. Guardia-Monteagudo, Granada/ES, A. M. Fara, Granada/ES, R. M. Sanchez-Martin, Granada/ES, J. J. Diaz-Mochon, Granada/ES

#### LAST MINUTE POSTER

It is still possible to submit last-minute-posters until **February 25, 2020** at [www.gdch.de/biochemistry2020](http://www.gdch.de/biochemistry2020)

## GENERAL INFORMATION

### REGISTRATION

Please register online no later than **January 29, 2020**

[www.gdch.de/biochemistry2020](http://www.gdch.de/biochemistry2020)

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

60486 Frankfurt am Main, Germany

T: +49 69 7917-357

c.kilb@gdch.de

Executive Director: Professor Dr. Wolfram Koch

Registered Charity No: VR 4453 · Registergericht Frankfurt am Main

All tickets and congress papers (incl. book of abstracts) will be handed to the participants upon check-in at the registration desk.

Participants are requested to wear their congress badges at all times for identification and admittance to the conference rooms.

Upon online registration, payment by credit card, direct debit or bank transfer (only with German bank account) is possible. The invoice will be sent to you automatically.

### BANK DETAILS

Gesellschaft Deutscher Chemiker e.V.

Deutsche Bank AG, Frankfurt am Main

IBAN DE36 5007 0010 0096 6416 01

SWIFT-BIC DEUTDEFFXXX

Code 520104 / Biochemistry 2020

The registration should be done online until **January 29, 2020**.

Subsequent registrations are still possible.

## GENERAL INFORMATION

### REGISTRATION FEES<sup>1)</sup>

GDCh-member and member of EuChemS-member societies	€ 280,-
Non-member	€ 380,-
Student Member**	€ 100,-
Student Non-member**	€ 150,-
Gold member (with over 50 years of GDCh membership)	free of charge

\* The registration fees are not liable to value added tax (tax exemption additional § 4 Nr. 22a UstG.)

\*\*valid student card required

If fees are paid in advance, but later than **February 19, 2020**, we kindly ask participants to show proof of payment when claiming their tickets and congress papers at the registration desk. Credit cards (Amex, Mastercard, Visa) will be accepted.

### CANCELLATION

In case of cancellation of registration until **January 29, 2020** € 25,- will be charged for processing. When the application is withdrawn at a later date or non-participation, the entire invoice amount is due. If, contrary to expectations, the conference has to be canceled by the GDCh – for whatever reason – already paid fees will be reimbursed in full. Any further claims are excluded..

### 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 **March 1, 2020**.

Information can be found at

[www.gdch.de/biochemie](http://www.gdch.de/biochemie)

### ▶ GENERAL MEETING

The General Meeting of the Biochemistry Division will take place on March 12, 2020 at 1.00 p.m.

### ▶ SOCIAL PROGRAMME

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

Posters will be displayed throughout the conference.

### ▶ AWARDS

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).

The Kossel Prize will be awarded to Professor Marina Rodnina, MPI Göttingen.

### ▶ EXHIBITION / SPONSORING

For enquiries concerning the exhibition and/or sponsoring opportunities please contact

Prof. Dr. Andrea Rentmeister  
Westfälische Wilhelms-Universität Münster  
Institute of Biochemistry  
Wilhelm Klemm Straße 2  
48149 Münster  
Germany

T: +49 251 83-33204  
a.rentmeister@uni-muenster.de

### ▶ DATES

#### Deadlines

January 29, 2020	Personal registration
January 29, 2020	Cancellation of participation
January 31, 2020	Room reservation
February 25, 2020	Submission of Last-Minute-Posters

### ▶ COPYRIGHT PERMISSION

Photos made on GDCh conferences are used exclusively by GDCh for documentation, news coverage and advertisement.

### ▶ INFORMATION BEFORE AND AFTER THE MEETING

GESELLSCHAFT DEUTSCHER CHEMIKER e.V.

(German Chemical Society)

Caroline Kilb, Event Team

P. O. Box 90 04 40

60444 Frankfurt am Main

Varrentrappstr. 40-42

60486 Frankfurt am Main

Germany

T: +49 69 7917-357

c.kilb@gdch.de

www.gdch.de/biochemistry2020

Executive director: Professor Dr. Wolfram Koch

Registered Charity No.: VR 4453 Registergericht Frankfurt/Main

### ▶ INFORMATION AND REGISTRATION DURING

#### THE CONFERENCE

Opening hours:

**Wednesday, March 11, 2020**

**12.30 – 5.30 p.m.**

**Thursday, March 12, 2020**

**8.30 a.m. – 5.30 p.m.**

**Friday, March 12, 2020**

**8.30 a.m. – 11.00 a.m.**

### ▶ INFORMATION ABOUT THE SCIENTIFIC PROGRAMME

Westfälische Wilhelms-Universität Münster

Institut für Biochemie

Wilhelm Klemm Straße 2

48149 Münster

Germany

Prof. Dr. Andrea Rentmeister

T: +49 251 83-33204

a.rentmeister@uni-muenster.de

Prof. Dr. Henning Mootz

T: +49 251 83-33005

henning.mootz@uni-muenster.de



## HOW TO GET TO THE VENUE

### By car

Address for navigation system:

Kardinal-von-Galen-Ring 65  
48149 Münster

### Parking

The hotel offers 68 outdoor parking spaces and 125 parking spaces in the underground car park (max. height of 1.95 m). The daily fee for hotel guests is EUR 17.00 and for day guests EUR 20.00 per day.

### E-mobility

Use our electric charging station in the hotel's underground car park.

### By public transportation

From the central station: Line 2 from the station C1 towards "Alte Sternwarte" or line 34 from the station C3 towards "Hauptbahnhof". Get off at the stop "Franz-Hitze-Haus". The hotel is located towards the forest. The journey takes approx. 15 minutes.

From the Airport Muenster/Osnabrueck (FMO): Take the bus lines S50, R51 or D50 towards Münster central station. The journey takes about 45 minutes. From there, refer to the connections mentioned above from the central station. Alternatively, take a taxi from the airport: the journey to the hotel takes about 30 minutes and costs approximately EUR 50.00.

**DB BAHN** The „Deutsche Bahn“ offers attractive conditions for travelling to GDCh-events. Further information can be found on [en.gdch.de/railway](http://en.gdch.de/railway).

## ACCOMMODATION

There are reserved accommodations in the **Mövenpick-Hotel Münster** (conference hotel) until **January 24, 2020** (Keyword: Biochemie).

There are more hotels near the conference location as follows:

### Hotel am Schlosspark GmbH

78 € incl. breakfast

Keyword: Biochemistry 2020

Deadline: 31.01.2020

hotel-am-schlosspark@muenster.de

### Stadthotel Münster

110 € incl. breakfast /

97 € without breakfast

Keyword: Biochemistry 2020

Deadline: 31.01.2020

service@stadthotel-muenster.de

**The customers will be held accountable for non-occupancy of reserved rooms.**



(Date: January 8, 2020/tg)

## ▶ SUPPORTERS

**DFG** Deutsche  
Forschungsgemeinschaft



[www.spp1784.uni-mainz.de](http://www.spp1784.uni-mainz.de)

## ▶ EXHIBITORS



**dynamic**  
BIOSENSORS