



GESELLSCHAFT DEUTSCHER CHEMIKER



Fachgruppe Biochemie

Chemical Biology of Nucleic Acids & Proteins

Meeting of the Division of Biochemistry

June 29 – July 1st, 2022
Münster (Westfalen)



www.gdch.de/biochemistry2022

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SCIENTIFIC COMMITTEE

C. Hackenberger	Berlin/DE
Kathrin Lang	Zürich/CH
Hans-Georg Lerchen	Vincerox, California/US
Henning D. Mootz	Münster/DE
Stefan Raunser	Dortmund/DE
Andrea Rentmeister	Münster/DE

VENUE

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

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Wednesday, June 29, 2022

Salon 3

01.30 p.m. **OPENING**

FUNCTIONAL IMAGING

- 01.45 p.m. **INVITED LECTURE**
Luke Lavis, Ashburg/US
Building brighter fluorophores for advanced imaging experiments in cells and animals
- 02.20 p.m. **Live cell labelling of proteins and carbohydrates by templated chemistry**
O. Seitz, Berlin/DE
- 02.45 p.m. **Ribozymes for site-specific methylation and fluorescent labeling of RNA**
C. Höbartner, Würzburg/DE
- 03.10 p.m. **Engineering Bioactive Dimeric Transcription Factor Analogs via Flow Synthesis and Palladium Rebound Mediated Protein Cross-Coupling**
S. Pomplun, Leiden/NL
- 03.35 p.m. **COFFEE BREAK**
- 04.00 p.m. **INVITED LECTURE**
Galia Blum, Jerusalem/IL
Covalent Protease Probes, Applications in Molecular Imaging and Therapy
- 04.35 p.m. **Enzyme-Free Copying of One Helical Turn of RNA**
C. Richert, Stuttgart/DE, G. Leveau, Stuttgart/DE,
D. Pfeffer, Stuttgart/DE, E. Kervio, Stuttgart/DE,
F. Welsch, Stuttgart/DE
- 05.00 p.m. **Structure and mechanism of the RNA dependent RNase Cas13a from Rhodobacter capsulatus**
S. Schneider, Munich/DE, L. M Kick, Munich/DE,
M.-K. von Wrisberg, Munich/DE, L. Runtsch, Munich/DE
- 05.25 p.m. **Multi-TaG: Next generation bioorthogonal probes for multi-method targeted analysis of glycoproteins**
U. Gerling-Driessen, Duesseldorf/DE, H. Junghans, Duesseldorf/DE
- 06.00 p.m. **Poster Presentation** (short talks)
- 07.00 p.m. **POSTER SESSION / GET TOGETHER** Salon 1/Foyer

Thursday, June 30, 2022

Salon 3

DIAGNOSTIC AND THERAPEUTIC TOOLS

- 09.00 a.m. **INVITED LECTURE**
Craig Crews, New Haven/US
**PROTACs and Targeted Protein Degradation:
A New Therapeutic Modality**
- 09.35 a.m. **Designer Proteins for Decoding the Function of
Epigenetic DNA Modifications**
D. Summerer, Dortmund/DE
- 10.00 a.m. **Chemical modified aptamer variants allow insight
into the dynamic population changes during the
selection process**
G. Mayer, Bonn/DE
- 10.25 a.m. **COFFEE BREAK**
- 10.45 a.m. **INVITED LECTURE**
Shana Sturla, Zürich/CH
**Tracking the chemical basis of mutagenesis:
from missing hydrogen bonds in bases to
genome-wide signatures**
- 11.20 a.m. **Direct targeting of β -catenin: Peptidomimetic
inhibitors of the Wnt signaling pathway**
T. N. Grossmann, Amsterdam/NL
- 11.45 a.m. **Fluorescent pharmacophores enable protein
visualization in vivo**
J. Broichhagen, Berlin/DE, C. Huhn, Berlin/DE,
J. Ast, Birmingham/GB, F. Stockinger, Erlangen/DE,
T. Huth, Erlangen/DE, D. J. Hodson, Oxford/GB
- 12.10 p.m. **Development of chemical tools for plant biology
research**
M. Kaiser, Essen/DE
- 12.35 p.m. **LUNCH AND POSTER SESSION**
- 01.30 p.m. **GENERAL MEETING
of the GDCh Division of Biochemistry**
Agenda
1. Begrüßung und Verabschiedung der Tagesordnung
2. Bericht des Vorstands
3. Veranstaltungen
4. Vorstand für die Amtsperiode 2023-2026 &
studentische Vertretung
5. Diskussion/Anregungen aus der Mitgliedschaft
6. Verschiedenes

Thursday, June 30, 2022

Salon 3

BOTTOM-UP APPROACHES AND
LIGHT-CONTROLLED TOOLS

- 02.00 p.m. **INVITED LECTURE**
Phil Holliger, Cambridge/UK
Synthetic genetics: beyond DNA and RNA
- 02.35 p.m. **Long-range communication between antagonistic
regulatory elements within an intrinsically
disordered region regulates lipid binding and
ion channel function**
U. A. Hellmich, Jena/DE, B. Goretzki, Frankfurt/DE,
F. Tebbe, Jena/DE, C. Wiedemann, Jena/DE,
N.J.R. Jacobs, Mainz/DE
- 03.00 p.m. **Chemical Biology of Nucleotides: From Ribosome
Inhibition to RNA Repair**
A. Marx, Konstanz/DE
- 03.25 p.m. **Cell to cell signalling through light in synthetic cell
communities**
S. V. Wegner, Münster/DE
- 03.50 p.m. **COFFEE BREAK**
- 04.10 p.m. **Artificial Light-Control of Enzyme Activity and
Allostery**
R. Sterner, Regensburg/DE
- 04.35 p.m. **An expanded biochemical toolbox for protein-
protein interaction studies and super-resolution
microscopy**
G. Beliu, Würzburg/DE
- 05.00 p.m. **COFFEE BREAK**
- 05.15 p.m. **AWARD CEREMONY AND AWARD LECTURES**
**Kossel Award (GDCh) and Young Scientist Award
(GDCh Division of Biochemistry)**
- 7.00 p.m. **End of day 2**

Friday, July 1, 2022

Salon 3

**CHEMICAL (SEMI)-SYNTHESIS OF PROTEINS,
NUCLEIC ACIDS AND GLYCANS**

- 09.00 a.m. **INVITED LECTURE**
Ashraf Brik, Haifa/IL
Advances in the synthesis, activation and delivery of uniquely modified peptides and proteins
- 09.35 a.m. **Structural Subtleties of Protein Posttranslational Modifications**
A. Conibear, Vienna/AT
- 10.00 a.m. **Establishing multi-peptide assemblies by sortase-mediated ligation**
D. Schwarzer, Tübingen/DE
- 10.25 a.m. **New nucleoside structures in bacterial RNA**
M. Helm, Mainz/DE
- 10.50 a.m. **COFFEE BREAK**
- BIOORTHOGONAL CHEMISTRY & CHEMISTRY IN LIVING SYSTEMS**
- 11.10 a.m. **Covalent Inhibitors for the Proteome-wide Identification of New Druggable Targets for Antibiotics**
S. M. Hacker, Leiden/NL, P. R. A. Zanon, Leiden/NL, M. Zollo, Garching/DE, L. Lewald, Garching/DE, K. Bach, Garching/DE, B. L. H. Beerkens, Leiden/NL
- 11.35 a.m. **Bioactive Natural Products from Interacting Microorganisms**
P. Stallforth, Jena/DE
- 12.00 p.m. **Nucleic acid functionalization via an expanded genetic alphabet**
S. Kath-Schorr, Cologne/DE
- 12.30 p.m. **Award Ceremony Poster Prizes, Thanks, Closing**
- 1.00 p.m. **Expected End of the Conference**

- P01 **Targeting Splicing Factor 3B1 by A Proteolysis-Targeting Chimeras (PROTAC)**
X. Cheng, Frankfurt am Main/DE
- P02 **Orthogonal blue and UV-light activated DNA parts for cell-free logic gates**
D. Hartmann, Oxford/GB, J. M. Smith, Oxford/GB, M. J. Booth, London/GB
- P03 **Connecting dynamic microtubules to mitotic chromosomes: insights from biochemical reconstitution**
P. J. Huis in 't Veld, Dortmund/DE, V. A. Volkov, London/GB, S. Polley, Dortmund/DE, J. K. H. Mak, Dortmund/DE, M. Dogterom, Delft/NL, I. R. Vetter, Dortmund/DE, A. Musacchio, Dortmund/DE
- P04 **Development of Photocaged Nanobodies for Spatial and Temporal Control of Extra- and Intra-Cellular Applications with Light**
B. Jedlitzke, Münster/DE, Z. Yilmaz, Münster/DE, H.D. Mootz, Münster/DE
- P05 **Intracellular compartmentalized protein staining with SNAP tag technology**
P. Poc, Berlin/DE, J. Broichhagen, Berlin/DE
- P06 **Combinatorial discovery of synthetic biohybrid ligands for RNA-hairpins and for the SARS-CoV-2-spike protein**
S. Pomplun, Leiden/NL
- P07 **Epitope Determination of DNA Aptamers as Antibody Alternatives by Affinity-Mass Spectrometry Provides New Perspectives for Molecular Diagnostics and Peptide Biomarkers**
M. Przybylski, Ruesselsheim am Main/DE, L. Lupu, Ruesselsheim am Main/DE, P. Wiegand, Ruesselsheim am Main/DE, N. Huettmann, Ruesselsheim am Main/DE, S. Rawer, Ruesselsheim am Main/DE, W. Kleinekofort, Ruesselsheim am Main/DE, M. Berezovski, Ottawa/CA
- P08 **Geometry of DNA nanostructures influences its endocytosis: Cellular study on 2D, 3D, and in-vivo systems**
A. Rajwar Gada, Gandhinagar/IN, S Shetty, Mumbai/IN, P Vaswani, Gandhinagar/IN, V Morya, Gandhinagar/IN, A Barai, Mumabi/IN, S Sen, Mumbai/IN, M Sonawane, Mumbai/IN, D Bhatia, Gandhinagar/IN

- P09 **Engineering CpG-specific DNA methyltransferase M.Mpel for DNA methylation detection with cofactor analogues**
L. Schütz, Aachen/DE, J. Dietel, Aachen/DE, J. Gossen, Jülich/DE, E. De Bruyn, Jülich/DE, G. Rossetti, Jülich/DE, E. Weinhold, Aachen/DE
- P10 **Modular cysteine selective bioconjugation using unsaturated phosphinates and phosphine oxides**
C. E. Stieger, Berlin/DE, L. Franz, Berlin/DE, Y. Park, Daejon/KR, M. A. R. de Geus, Berlin/DE, D. Kim, Daejon/KR, J.M. Mücklich, Berlin/DE, M.-H. Baik, Daejon/KR, C.P.R. Hackenberger, Berlin/KR
- P11 **EC-Tagging Allows Cell Type-Specific RNA Analysis**
M. Aboukhalil, Merced, CA/US, N. Hida, Merced, CA/US, R. Paul, Baltimore, MD/US, M. Greenberg, Baltimore, MD/US, M. Cleary, Merced, CA/US
- P12 **Genetic Encoding and Enzymatic Deprotection of a Latent Thiol Side Chain to Enable New Protein Bioconjugation Applications**
A. Aust, Münster/DE, M. Reille-Seroussi, Münster/DE, P. Meyer-Ahrens, Münster/DE, A. Feldberg, Münster/DE, H. D. Mootz, Münster/DE
- P13 **Light activated TET monoubiquitination for studying the kinetic effects of cancer-associated ubiquitination defects.**
S. Banerjee, Dortmund/DE, S. Palei, Zurich/CH, D. Summerer, Dortmund/DE
- P14 **Stronger Together for In Cell Translation: Natural and Unnatural Base Modified mRNA**
L. Bornewasser, Cologne/DE, C. Domnick, Cologne/DE, S. Kath-Schorr, Cologne/DE
- P15 **Posttranslational regulation of the Survival Motor Neuron (SMN) complex**
C. Cobos, Vienna/AT, C. F. W. Becker, Vienna/AT
- P16 **Enzymatic cascade for photocaging of DNA or the mRNA 5' cap**
N. V. Cornelissen, Münster/DE, A. Peters, Münster/DE, E. Herrmann, Münster/DE, D. Kümmel, Münster/DE, A. Rentmeister, Münster/DE

- P17 **Single-residue bioorthogonal labeling of G Protein-Coupled Receptors via genetically encoded chemical anchors**
C. De Faveri, Leipzig/DE, R. Thomas, Berlin/DE
- P18 **Towards the Synthesis of L- α -Threofuranosyl Nucleoside Triphosphates and Oligonucleotides with an Expanded Genetic Alphabet**
H. Depmeier, Köln/DE, S. Kath-Schorr, Köln/DE
- P19 **Interfering with DNA Polymerase-dependent Sequencing by sterically demanding Template Modifications**
M. Eiden, Aachen/DE, E. Weinhold, Aachen/DE
- P20 **Substrate scope of Methanocaldococcus janaschii MAT unveils ATP analogues with potential use in bioorthogonal MAT-MTase cascade applications**
M. Erguven, Münster/DE, N. V. Cornelissen, Münster/DE, A. Peters, Münster/DE, A. M. Lawrence, Münster/DE, E. Karaca, Izmir/TR, A. Rentmeister, Münster/DE
- P21 **Studying intra- and intermodular interactions in nonribosomal peptide synthetases (NRPSs) using FRET**
A. Feldberg, Münster/DE, J. Rüschenbaum, Münster/DE, F. Mayerthaler, Münster/DE, H. D. Mootz, Münster/DE
- P22 **Biosynthesis of the Toxic Polyketide Malleicyprol Produced by Human-Pathogenic Bacteria**
J. Fiedler, Jena/DE
- P23 **Reverse Transcription of an Expanded Genetic Alphabet -Characterization of Reverse Transcriptases Regarding their Ability to Handle an Unnatural Base Pair**
E. Hoffmann, Cologne/DE
- P24 **Imaging-based Analysis of 5-Methylcytosine at Low-repetitive Genomic Loci**
A. Jung, Dortmund/DE, D. Summerer, Dortmund/DE
- P25 **Directed release of vancomycin from modularly assembled collagen laminates**
M. F. Killb, Darmstadt/DE, Y. Moos, Darmstadt/DE, S. Eckes, Darmstadt/DE, J. Braun, Mainz/DE, U. Ritz, Mainz/DE, D. Nickel, Glauchau/DE, K. Schmitz, Darmstadt/DE

- P26 **Photocaged 5' cap analogs for optical control of mRNA translation in cells**
N. Klöcker, Münster/DE, N. Klöcker, Münster/DE,
 F. Weissenböck, Münster/DE, M. van Dülmen, Münster/DE,
 P. Špaček, Münster/DE, S. Hüwel, Münster/DE
- P27 **Rationally designed peptides as stabilizers of histone deacetylase 4 (HDAC4) variants**
A. Lill, Darmstadt/DE, M. Schweipert, Darmstadt/DE,
 F. J. Meyer-Almes, Darmstadt/DE, K. Schmitz,
 Darmstadt/DE
- P28 **Optochemical Control of DNA Methylation Erasers and Readers enables Kinetic Insights into their Domain-Dependent Interplay**
T.-C. Lin, Dortmund/DE, S. Palei, Dortmund/DE,
 D. Summerer, Dortmund/DE
- P29 **Simple, multifaceted approach to create protein-DNA bioconjugates on macromolecular complexes for single molecule force spectroscopy**
J. Mak, Dortmund/DE, P. Huis in 't Veld, Dortmund/DE,
 N. Schmidt, Dortmund/DE, A. Musacchio, Dortmund/DE
- P30 **Photoreaction Fuelled By Cell Metabolism**
R. Michenfelder, Karlsruhe/DE, H.-A. Wagenknecht, Karlsruhe/DE,
 C. Barner-Kowollik, Brisbane/AU
- P31 **Investigating proteome wide reactivity of unsaturated P(V) electrophiles**
J. M. Mühler, Berlin/DE, C. E. Stieger, Berlin/DE,
 C. Völker, Berlin/DE, C. P. R. Hackenberger, Berlin/DE
- P32 **Characterization of novel atypically split inteins and their application in protein semisynthesis**
T. Pasch, Münster/DE, H. D. Mootz, Münster/DE
- P33 **Identification of the molecular targets of the anti-tubercular Callyaerines**
D. Podlesainski, Essen/DE, E. T. Adeniyi, Düsseldorf/DE, F. Kaschani, Essen/DE, R. Kalscheuer, Düsseldorf/DE,
 M. Kaiser, Essen/DE
- P34 **Visible light-induced labeling of DNA & RNA**
L. Rieger, Karlsruhe/DE, H.-A. Wagenknecht, Karlsruhe/DE

- P35 **Interactome Profiling of Epigenetically Modified CpG Dinucleotides by Bacterial Surface Display Selections of cDNA Libraries**
D. Schiller, Dortmund/DE, B. C. Buchmuller, Dortmund/DE,
 L. Wagner, Dortmund/DE, D. Summerer, Dortmund/DE
- P36 **Mono- and Multivalent Peptide Binding Resolved by Fluorescence Proximity Sensing and Temperature Related Intensity Change**
C. Schulte, Wuerzburg/DE, D. Heider, Marburg/DE,
 R. Strasser, Munich/DE, H. M. Maric, Wuerzburg/DE,
 A. Soldà, Munich/DE, V. Khayenko, Wuerzburg/DE,
 F. Tippel, Munich/DE, S. Spaenig, Marburg/DE,
 N. Nordblom, Wuerzburg/DE, A. Adams, Munich/DE,
 I. Bekić, Munich/DE, V. Peck, Wuerzburg/DE, A. Gupta,
 Munich/DE, W. Streicher, Munich/DE
- P37 **Cyclopropene-modified nucleosides for the dual bioorthogonal labeling of DNA**
N. Seul, Karlsruhe/DE, H.-A. Wagenknecht, Karlsruhe/DE
- P39 **Segmental isotope labelling of posttranslationally modified Tau4 by protein semisynthesis**
D. P. Vogl, Vienna/AT, M. Migotti, Vienna/AT, R. Konrat,
 Vienna/AT, A. C. Conibear, Vienna/AT, C. F. W. Becker,
 Vienna/AT
- P40 **Site selective functionalization of monosaccharides as building blocks for glycan mimetics**
S. Walber, Düsseldorf/DE, L. Hartmann, Düsseldorf/DE,
 U. Gerling-Driessen, Düsseldorf/DE
- P41 **Site-specific non-enzymatic posttranslational modification of human Heat Shock Protein 27 (Hsp27) enhances its chaperone activity**
S. Mukherjee, Vienna/AT, D. Vogl, Vienna/AT,
 C.F.W. Becker, Vienna/AT

▶ LAST-MINUTE POSTERS

Last-minute Posters can be submitted until **June 10, 2022** at
www.gdch.de/biochemistry2022

REGISTRATION

Please register online no later than **May 17, 2022**

www.gdch.de/biochemistry2022

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Caroline Kilb – Event Team
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Executive Director: Professor Dr. Wolfram Koch
Registered Charity No: VR 4453 · Registergericht Frankfurt am Main

All tickets and congress papers 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

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Code 520132 / Biochemistry 2022

REGISTRATION FEES^{*)}

	until May 15, 2022	from May 16, 2022
GDCh-member and member of EuCheMS-member societies	€ 280,-	€ 310,-
Non-member	€ 380,-	€ 410,-
Student Member**	€ 100,-	€ 130,-
Student Non-member**	€ 150,-	€ 180,-
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 **June 7, 2022**, 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 **May 17, 2022** € 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.

▶ GENERAL MEETING

The General Meeting of the GDCh Division of Biochemistry will take place on June 30, 2022 at 1.30 p.m.

▶ SOCIAL PROGRAMME

The programme will include a poster session on Wednesday June 29, 2022.

Posters will be displayed throughout the conference.

▶ AWARDS

The Kossel Prize (GDCh) and the Young Scientist Award (GDCh Division of Biochemistry) will be awarded during this conference.

This will be on June 30, 2022 (Evening Session).

The Kossel Prize will be awarded to **Prof. Dr. Andres Jäschke**, Universität Heidelberg.

▶ EXHIBITION / SPONSORING

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

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▶ DEADLINES

June 10, 2022 Submission of Last-Minute-Posters

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▶ INFORMATION BEFORE AND AFTER THE MEETING

GESELLSCHAFT DEUTSCHER CHEMIKER e.V.

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Executive director: Professor Dr. Wolfram Koch

Registered Charity No.: VR 4453 Registergericht Frankfurt/Main

▶ INFORMATION AND REGISTRATION DURING THE CONFERENCE

Opening hours Conference Office:

Wednesday, June 29, 2022

12.00 – 6.00 p.m.

Thursday, June 30, 2022

8.30 a.m. – 5.00 p.m.

Friday, July 1, 2022

8.00 a.m. – 11.00 a.m.

▶ INFORMATION ABOUT THE SCIENTIFIC PROGRAMME

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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 33 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 80.00.

Münster ticket

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.

The Münster ticket for local public transport is included in the participant fees. When you registrate for the congress, please indicate whether you need this.

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

ACCOMMODATION

Rooms are reserved in the **Mövenpick Münster** and arrangements should be made directly with the conference hotel under the keyword "Biochemistry 2022" no later than **June 1, 2022**. Rooms are available from € 117 per room and night, including breakfast.

+49 251 8902-0

hotel.muenster.groupreservations@movenpick.com

Further rooms with keyword: **Biochemistry 2022** are reserved here:

Hotel Jellentrup

Hüfferstr. 52 +49 251 / 9 81 05-0
48149 Münster info@hotel-jellentrup.de

Deadline: 29.05.2022

164€ / 184€ per 2 nights including breakfast

H4 Hotel Münster

Stubengasse 33 +49 251 490 99-0
48143 Münster muenster.h4@h-hotels.com

Deadline: 18.05.2022

120€ / per night

The customer is responsible for all matters relating to reservation and payment of overnight stays. We expressly point out that the customer is responsible for paying for reserved and unused rooms.



(Date: May, 2022/tg)

▶ SUPPORTER



▶ EXHIBITORS



