EXHIBITION & SPONSORING OPPORTUNITIES

4 – 7 September 2022
International Congress Centre Dresden · Germany

International Conference on Metal-Organic Frameworks and Open Frameworks Compounds

www.dechema.de/MOF2022
MOF 2022 sets out to become once more the “place to be” where new developments regarding all facets of novel porous materials, MOFs, COFs, porous polymers, cages and their applications in energy storage and conversion, gas separation and storage, electronics, batteries, sensing etc. will be jointly discussed for mutual benefit.

Since the start of this leading event for chemists, chemical engineers and materials scientists, crystallographers, spectroscopists, the conference has demonstrated a variety of new applications in chemical engineering, chemistry, related disciplines like energy supply, and even more different fields such as analytics, life science and medicine. Yet, as each of the involved disciplines has seen amazing progress, the mission of providing an effective platform for exchange is even more important. Renowned plenary and keynote lectures introduce the topics in a broader perspective.

The exhibition is an integral part of MOF 2022 and offers a unique opportunity to promote your technologies, products and services. Manufacturers for characterization and synthesis equipment (adsorption, diffraction, NMR, TEM, in situ methods, high throughput screening, solvothermal synthesis), adsorbent producing companies (MOFs, COFs, polymers etc.), porous materials end-users as well as research institutes are invited to participate in the exhibition. MOF 2022 provides a wide range of sponsorship and exhibition options that can be tailored to your requirements and to suit your budget.

Extensive pre-conference publicity will promote your organisation to the widest possible audience. More than 700 international delegates from across industry and academia are expected to attend the conference in September 2022. This delegate base offers you access to a truly international audience.

**WHY SHOULD YOU BECOME A SPONSOR?**

✔ Network with anticipated 700+ delegates
✔ Connect with the decision makers from research and industry in the field of metal-organic frameworks, covalent organic frameworks, porous coordination polymers and other porous materials
✔ Enhance your visibility, introduce new products or services
✔ Strengthen your network as you build upon existing and generate new relationships
✔ Lot’s of time for exchange: All coffee and lunch breaks plus a large poster exhibition will take place in exhibition area
**CONFERENCE TOPICS**


» **Functions:** Electronics, Sensorics, Batteries, Supercaps, Electrochemistry, Optics, Life Sciences (Drug Delivery, Medicinal etc.), Photovoltaics, Catalysis (Electrocatalysis, Heterogeneous Catalysis, etc.), Adsorption, Separation, Energy Storage, Environmental Applications, Air Purification/ Air Pollution Control, Water (Treatment, Filtration, Splitting, etc.), Heat Management

» **Novel Fundamental Phenomena and Characterisation:** Switchability and Dynamics, Defects and Disorder, Topology and Nets, Advanced Characterisation Techniques, In Operando-Characterisation, Spectroscopy, Microscopy, Magnetism, Modelling and Simulation, Machine Learning, Data Mining, High Throughput Screening, Mechanics, High Pressure Studies, Advanced Scattering and Diffraction Methods (Electron Diffraction, Synchrotron Methods, etc.), Conductivity (Electrical, Thermal, Ionic, Proton)


**COMMITTEES**

**LOCAL ORGANISING COMMITTEE**

Dr. Hana Bunzen  
University of Augsburg/D

Dr. Sara Espinoza  
DECHHEMA e.V. Frankfurt/D

Prof. Roland Fischer  
Technical University Munich/D

Prof. Christoph Janiak  
Heinrich-Heine Universität Düsseldorf/D

Prof. Stefan Kaskel  
Technical University Dresden/D (Conference Chairman)

Dr. Dana Medina  
Ludwig-Maximilians-Universität München (LMU)/D

Prof. Arne Thomas  
Technical University Berlin/D

**INTERNATIONAL ADVISORY BOARD**

Dr. Mark Allendorf  
Sandia National Lab, Livermore/USA

Prof. Sharon Ashbrook  
University of St. Andrews, St. Andrews/UK

Prof. Deanna M. D’Alessandro  
The University of Sydney/AUS

Prof. Tina Düren  
University of Bath/GB

Dr. Patricia Horcajada  
IMDEA Materials Institute, Madrid/ES

Prof. Seda Keskin Avcı  
Koc University, Istanbul/TR

Prof. Susumu Kitagawa  
Kyoto University/JP

Prof. Philip Llewellyn  
Aix-Marseille University, Marseille/F

Prof. Jorge Navarro  
University of Granada/E

Prof. Unni Olsbye  
University of Oslo/NO

Prof. Christian Serre  
ENS/ESPCI Paris/F

Prof. Natalia B. Shustova  
University of South Carolina, Columbia/USA

Prof. Bo Wang  
Beijing Institute of Technology/Tsinghua University/CN

**IMPORTANT DATES**

Paper Submission Deadline  
31 January 2022

Registration Opening  
1 February 2022

Publication of Conference Programme  
End of April 2022

Early Bird Registration Deadline  
30 June 2022

8th International Conference on Metal-Organic Frameworks & Open Compounds  
4-7 September 2022
### MOF SPONSORING PACKAGE 15,000 €

- One sponsor only
- Exhibition space (6 sqm, 1 table, 2 chairs, power supply, WiFi)
- Full page advertisement on back cover of the final programme brochure (format DIN A4, full colour)
- Two timetabled slots to give a short presentation/demonstration (in a break out room during a refreshment break)
- Three conference tickets and three tickets for the conference dinner
- Logo with company profile on the MOF2022 website (500 characters) with hyperlink to your website
- Banner with logo next to stage in plenary room (size 2,0 x 4,5 m)
- Logo with company profile in the printed programme (500 characters)
- Logo placed on congress banner in registration area: named as MOF Sponsor
- Hand out of one flyer and one give away* with delegate documents
- Option to register up to 2 additional conference delegates for a reduced rate (each 590 € excl. VAT)

*Give away production and supply at the costs of MOF Sponsor

### DIAMOND SPONSORING PACKAGE 12,000 €

- One sponsor only
- Exhibition space (6 sqm, 1 table, 2 chairs, power supply, WiFi)
- A timetabled slot to give a short presentation/demonstration (in a break out room during a refreshment break)
- Full page advertisement in the final programme brochure (inside back cover, format DIN A4, full colour)
- Three conference tickets included
- Banner with logo next to stage in plenary room (size 2,0 x 4,5 m)
- Logo with company profile on the MOF2022 website (500 characters) with hyperlink to your website
- Logo with company profile in the printed programme (500 characters)
- Logo placed on congress banner in registration area: named as Diamond Sponsor
- Hand out of one flyer with delegate documents
- Option to register up to 2 additional conference delegates for a reduced rate (each 590 € excl. VAT)

### PLATIN SPONSORING PACKAGE 9,000 €

- One sponsor only
- Exhibition space (6 sqm, 1 table, 2 chairs, power supply, WiFi)
- Full page advertisement in the final programme brochure (inside page, full colour)
- Two conference tickets included
- Banner with logo next to stage in plenary room (size 2,0 x 4,5 m)
- Logo with company profile on the MOF2022 website (500 characters) with hyperlink to your website
- Logo with company profile in the printed programme (500 characters)
- Logo placed on congress banner, named as Platinum Sponsor
- Hand out of one flyer with delegate documents
- Option to register up to 2 additional conference delegates for a reduced rate (each 590 € excl. VAT)

All prices are quoted in EURO excluding VAT
## SPONSORING & EXHIBITION OPPORTUNITIES

### GOLD SPONSORING PACKAGE 7,000 €
- exhibition space (6 sqm, 1 table, 2 chairs, power supply, WiFi)
- full page advertisement in the final programme (format DIN A4, full colour)
- 2 conference tickets included
- logo with company profile on the MOF2022 website (500 characters) with hyperlink to your website
- logo with company profile in the printed programme (half page, full colour, format DIN A4)
- logo placed on congress banner, named as Gold Sponsor
- display of flyer or brochure next to registration desk
- option to register up to 2 additional conference delegates for a reduced rate (each 590 € excl. VAT)

### SILVER SPONSORING PACKAGE 5,000 €
- exhibition space (6 sqm, 1 table, 2 chairs, power supply, WiFi)
- full page advertisement in the final programme (format DIN A4, full colour)
- 1 conference ticket included
- logo with company profile on MOF2022 website (500 characters) with hyperlink to your website
- logo with company profile in the printed programme (500 characters)
- logo placed on congress banner, named as Silver Sponsor
- display of flyer or brochure next to registration desk
- option to register up to 2 additional conference delegates for a reduced rate (each 590 € excl. VAT)

### BRONZE SPONSORING PACKAGE 2,000 €
- 1 conference ticket included
- logo with company profile on MOF2022 website (500 characters) with hyperlink to your website
- logo with company profile in the printed programme (500 characters)
- logo placed on congress banner, named as Bronze Sponsor
- display of flyer or brochure next to registration desk
- option to register up to 2 additional conference delegates for a reduced rate (each 590 € excl. VAT)

### STANDARD EXHIBITION PACKAGE 2,500 €
- exhibition space (6 sqm, 1 table, 2 chairs, power supply, WiFi)
- 1 representative at the stand included
- logo with company profile on the MOF2022 website (500 characters) with hyperlink to the company website
- logo in the printed programme brochure
- logo on the congress banner „Exhibitors and Sponsors“
- option to register up to 2 additional conference delegates for a reduced rate (each 590 € excl. VAT)

All prices are quoted in EURO excluding VAT
### SPONSORING OF A PLENARY LECTURE  2.000 €
- Plenary lecture is branded with the company name with “sponsored by” in the programme brochure
- Moderation of the lecture of a plenary speaker (optional)
- Logo shown on presentation slides in each break
- Logo placed on the congress banner “Sponsors & Exhibitors”

### SPONSORING OF A KEYNOTE LECTURE  1.000 €
- Session is branded with the company name with “sponsored by” in the programme brochure
- Moderation of the session with a lecture of a keynote speaker (optional)
- Logo shown on presentation slides in each break
- Logo placed on the congress banner “Sponsors & Exhibitors”

### SPONSORING OF YOUNG SCIENTIST AWARDS  2.000 €
- Logo placed on the certificate
- Handover of the certificate to the awardee
- Logo with hyperlink on conference website
- Logo placed inside final programme
- Logo shown on presentation slides in each break
- Logo on the congress banner “Exhibitors and Sponsors”

All prices are quoted in EURO excluding VAT

### CONTACT:

Mrs. Chereén Semrau  
Phone: +49 (0)69 75 64 651  
Email: chereen.semrau@dechema.de

Mrs. Nina Weingaertner  
Phone: +49 (0)69 7564-125  
Email: nina.weingaertner@dechema.de

You can also directly book an offer on our website https://dechema.de/MOF2022
Dresden – A historical location with a huge innovation landscape

The city of Dresden will provide a stimulating atmosphere for MOF2022. With a strong focus on materials science, TU Dresden, Dresden Concept, and its research arena driven by numerous Fraunhofer, Max Planck, and Leibniz Institutes, and a Helmholtz Research Center, Dresden serves as an inspiring landscape to make new connections in industry and science. Enjoy the historical ambience of Dresden, famous for it’s art and architecture!

„Florence at the river Elbe“ – Culture and Sightseeing Options

The range of art and culture Dresden is offering, includes some of the world’s greatest cultural monuments. The historic city centre on the river Elbe should be explored on foot: From the Zwinger and Semper Opera House to the Royal Palace next to Taschenbergpalais, on to the Frauenkirche to Brühl’s Terrace and to Augustus Bridge.
International Congress Center Dresden –
Modern architecture meets state-of-the-art conference facilities

The terrace-style International Congress Center Dresden (ICD) benefits from both state-of-the-art conference facilities and enviable location. Enjoying a prime spot on the banks of the river Elbe upstream from the neighboring state parliament, the facility is considered one of Europe’s most modern congress centers. Its various halls and rooms are spread over four levels and can accommodate up to 6,000 visitors.

The ICD is located in a tranquil spot right on the banks of the Elbe and only a few minutes walk from the attractions of the historic old city. It offers a breathtaking panoramic view over the river Elbe.

The exhibition hall will be situated as on the same floor as the main plenary room and two other conference rooms. There will be space for up to 15 exhibitors and 400 Posters. The catering will be offered in the same area.

More information about the exhibition plan are available on the website https://dechema.de/MOF2022

ADDRESS:
International Congress Centre Dresden
Ostra-Ufer 2
01067 Dresden / Germany
www.dresden-congresscenter.de

ORGANISER
DEHEMA e.V.
Theodor-Heuss-Allee 25
60486 Frankfurt am Main / Germany
www.dechema.de

CONTACT
Mrs. Chereén Semrau
Phone: +49 (0)69 7564-651
Email: chereen.semrau@dechema.de

Mrs. Nina Weingaertner
Phone: +49 (0)69 7564-125
Email: nina.weingaertner@dechema.de