

GENERAL INFORMATION

VENUE

Ernst-Abbe-Hochschule Jena
Carl-Zeiß-Promenade 2
07745 Jena

DATE

14-16 September 2023

WEBSITE

www.dgbm-kongress.de

SCIENTIFIC ORGANIZER

German Society for Biomaterials
Deutsche Gesellschaft für Biomaterialien (DGBM) e. V.

CONFERENCE CHAIRS

Dr. Matthias Schnabelrauch
INNOVENT e. V.
Technologieentwicklung Jena

PD Dr. med. habil. Gerlind Schneider
University Hospital Jena

REGISTRATION FEES

The registration will be possible online at www.dgbm-kongress.de soon.

Member DGBM	270 EUR
Non-member	320 EUR
Students	170 EUR
Social evening	60 EUR

CONFERENCE ORGANISATION AND INDUSTRIAL EXHIBITION

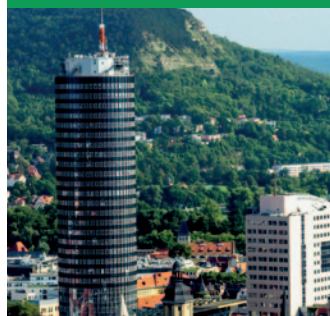
Interested companies are invited to request information about the exhibition from Conventus.

Conventus Congressmanagement & Marketing GmbH
Stephanie Schubert
Phone: +49 3641 31 16-371
dgbm-kongress@conventus.de

DGBM



ANNUAL MEETING



of the
German Society
for Biomaterials

14-16
September 2023 | JENA

www.dgbm-kongress.de

CALL FOR ABSTRACTS

Dear colleagues,
dear friends,



It is an honor and a great pleasure for us to invite you to the Annual Meeting of the German Society for Biomaterials in September in Jena, Germany. We are very happy to welcome you to the city that is considered the cradle of the European optical industry. What began as a small “start up” in Jena in the middle of the 19th century, driven by visionary entrepreneurship, fundamental scientific discoveries and paired with social competence, became one of the early and most successful examples of translation of science into industrial practice.

As the pandemic has severely limited scientific conferences and meetings in the last three years and is still present at the moment, we look forward to lively discussions, exciting lectures, interesting posters, industry exhibitions, and last but not least personal communications and an entertaining social programme for all biomaterial scientists.

Following the known tradition this meeting will cover all aspects of biomaterial research with a special emphasis on biofilm formation and implant associated infections, additive manufacturing and bio-fabrication, tissue regeneration and regenerative medicine, surface modification procedures and cell-material interactions as well as clinical applications and translation. The meeting will take place at the conference center of the Ernst Abbe University of Applied Sciences in Jena, close to the historic city center. The meeting language will be English, and we want to invite international visitors to attend the meeting and to present their recent research results.

And besides interesting presentations and lively discussions, we hope that you will also enjoy the charm of our small City of Light on the river Saale surrounded by beautiful mountains and spectacular nature.

We look forward to meet you in Jena in September 2023.

Yours sincerely

PD Dr. Gerlind Schneider

Dr. Matthias Schnabelrauch

ABSTRACT SUBMISSION

You are invited to submit your abstracts regarding the topics listed below.

The submission can be done online at www.dgbm-kongress.de.

The conference language is English. Please submit your abstracts in English only.

TOPICS

- Surface modification technologies
- Biofilm formation/antimicrobial coatings/implant associated infections
- Tissue regeneration/regenerated medicine
- Cell-material interactions
- Additive manufacturing (e. g. 3D printing)/biofabrication
- Clinical applications and translation

DEADLINE FOR ABSTRACTS: 15 MAY 2023

KEYNOTE SPEAKERS

Dr. Karine Anselme

Research Director at French National Centre for Scientific Research | Mulhouse, France

Prof. Dr. Michael Gelinsky (requested)

Head of the Centre for Translational Bone, Joint and Soft Tissue Research

Technische Universität Dresden, Germany

Prof. Dr. Jürgen Groll (requested)

Department of Functional Materials in Medicine and Dentistry
University Hospital Würzburg | University of Würzburg, Germany

Dr. Nina C. Lindfors

Helsinki University Central Hospital | Helsinki, Finland

Prof. Dr. Mathias Pletz

Institute of Infectious Diseases and Infection Control
University Hospital Jena, Germany

Prof. Dr. Valentina Russo

Department of Bioscience and Agro-Food and Environmental Technology, Unit of Basic and Applied Biosciences
University of Teramo, Italy