

MAJOR TOPICS

- Computational analysis for enzyme discovery and design
- Structure-function analysis and enzyme optimization
- Enzymatic and whole-cell biotransformation
- Bioprocess engineering and enzyme application
- Sustainable industrial processes, biorefinery and bioeconomy

CALL FOR ABSTRACTS

Potential authors are invited to submit an abstract (length max. 2,500 characters incl. spaces) related to one of the major topics. An international review panel will assess the abstracts according to scientific content and suitability for the congress. Only a limited number of abstracts can be accepted for oral presentation, the other accepted contributions would be presented as posters.

Please note that all abstract authors will be notified about the acceptance of their abstracts by the beginning of June 2020 at the latest.

Online submission of abstracts until 20 March 2020 at www.biocat-conference.de.

GENERAL INFORMATION

Venue and date

Hamburg University of Technology (TUHH)

Audimax I

Am Schwarzenberg-Campus 5
21073 Hamburg/DE

30 August – 3 September 2020

Congress website

www.biocat-conference.de

Congress chair

Prof. Dr. Dr. h. c. Garo Antranikian
Hamburg University of Technology (TUHH)
Technical Microbiology V-7
Kasernenstraße 12 (F)
21073 Hamburg/DE

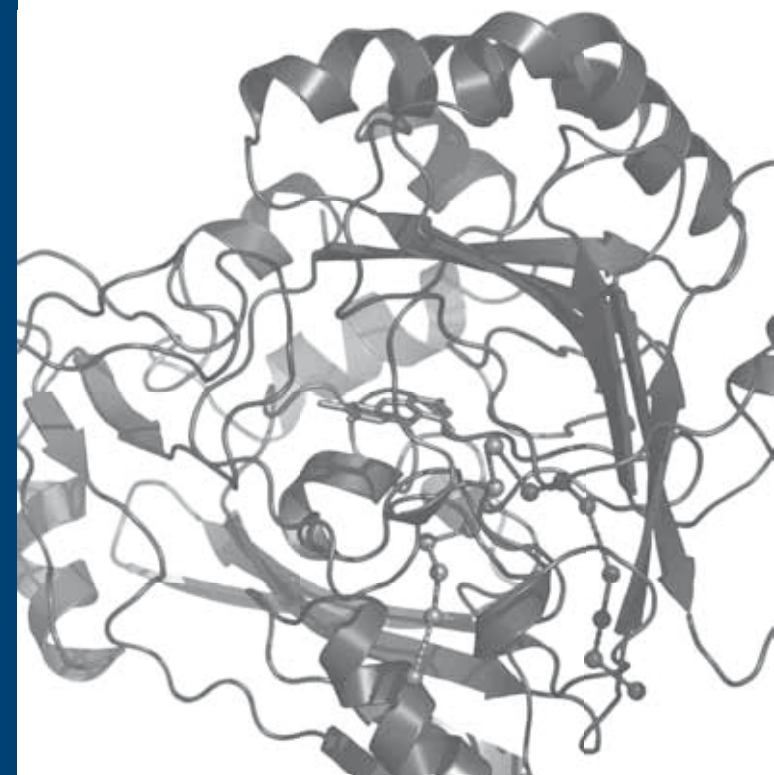
Congress organisation and industrial exhibition

Conventus Congressmanagement & Marketing GmbH
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biocat2020
HAMBURG

10th INTERNATIONAL CONGRESS ON BIOCATALYSIS



30 AUG–03 SEP 2020

HAMBURG UNIVERSITY OF TECHNOLOGY | GERMANY

WELCOME to biocat2020

The transition from fossil to a biobased circular economy requires cutting edge technologies that ensure economic growth with environmentally responsible action.

The future challenges which include utilization of natural resources, food supply, health, energy and the environment, can only be met in an interdisciplinary manner. Biocatalysis is one of the key technologies to address this complex task. Biotechnological products already find application in food, feed, chemical, pharmaceutical and cosmetics industry and the developing sustainable bioeconomy is expected to create new processes and products and new job opportunities.

The successful concept of biocat congress is aimed at integrating the know-how of highly acknowledged biologists, biochemists, chemists and engineers from academia and industry. Biocat congress offers a platform to form strategic alliances for future projects and innovations.

Since 2002 we have been organizing the biennial biocat conference series, which is focused on the rapidly evolving fields of biocatalysis and industrial biotechnology. The preceding International Congresses on Biocatalysis attracted more than 3,200 participants from over 40 countries.

The major topics to be addressed are:

- Computational analysis for enzyme discovery and design
- Structure-function analysis and enzyme optimization
- Enzymatic and whole-cell biotransformation
- Bioprocess engineering and enzyme application
- Sustainable industrial processes, biorefinery and bioeconomy

It is our aim to create a stimulating and open scientific atmosphere to foster the development of new collaborations.

It is my great pleasure and honor to invite scientists from all over the world to the 10th International Congress on Biocatalysis 2020 (biocat2020) to be held from 30 August – 3 September 2020 at the Hamburg University of Technology (TUHH), Hamburg, Germany.

We are looking forward to welcoming you in Hamburg, an exciting and cosmopolitan city, and to share a successful and enjoyable meeting with you.

Garo Antranikian & Andreas Liese

CONGRESS REGISTRATION (all days)

	early bird until 15 June	late from 16 June
Regular	625 EUR	680 EUR
Student*/PhD*	370 EUR	400 EUR
Member ISE – Regular	600 EUR	650 EUR
Member ISE – Student*/PhD*	300 EUR	325 EUR
Accompanying person**	90 EUR	90 EUR

* Please provide proof of status via fax +49 3641 31 16-244 or e-mail registration@conventus.de and quote Biocat 2020.

** The registration fee for accompanying persons includes the get together and the congress dinner. The fee does NOT include the access to the scientific sessions.

SOCIAL PROGRAMME

Get together

Be our guest and enjoy the evening with food and drinks. Meet your colleagues, friends and industrial partners in a relaxed atmosphere.

Date Sunday, 30 August
Time 19:00
Location TUHH • Building I • Cafeteria/Mensa

Congress dinner

Date Tuesday, 1 September
Departure 17:00
Time 18:30–22:30
Location Boat Louisiana Star
Transfer A shuttle will pick you up from the congress venue and take you directly to the departure point.