



Issue 10 | February 2022

NEWSLETTER

ESAB EVENTS

The topic from the ESAB Webinar in December 2021 on Advances in Experimental Tools and Methodologies for Screening Enzyme Functions has been continued with the presentations at the first 2022 ESAB Webinar, on 21st January at 14.00-16.00 h CET, organized by Jennifer Littlechild and Roland Wohlgemuth. Excellent lectures were presented by Nigel Scrutton, Fabio Parmeggiano, Andreas Vogel and Xavier Garrabou. Enzyme Engineering has been the theme of the second ESAB Webinar in 2022, which was held in the morning of the 25th February at 10.00-12.00 h CET, 17.00-18.00 h CST, 18.00-19.00 h JST. Excellent lectures were given by Yan Feng, Noriho Kamiya, Miguel Alcalde and Marco Fraije. ESAB is very pleased to continue the long-standing friendship and scientific cooperation with the Asian Biocatalysis Community and would like to thank here very much Byung-Gee Kim, Teruyuki Nagamune, all speakers and participants from the Asian Biocatalysis Community.

ESAB welcomes the following new Delegates from Estonia, Serbia, Luxembourg and Switzerland, who bring in tremendous and diverse experience and have been elected unanimously as new delegates to the ESAB Scientific Committee: Prof. Dr. Omar Parve from Tallinn University of Technology as the first delegate from Estonia, Prof. Dr.-Ing. Thomas Sauter from the University Luxembourg as delegate from Luxembourg, Dr. Jasmina Nikodinovic-Runic from the Institute of Molecular Genetics and Genetic Engineering (IMGGE), University of Belgrade, as the first delegate from Serbia, and Prof. Dr. Florian P. Seebeck from the Department of Chemistry, University of Basel, as delegate from Switzerland.

Congratulations to ESAB Scientific Committee Member Prof. Dr. Bernd Nidetzky for obtaining the prestigious Elmer L. Gaden Award!

ESAB EVENTS

- 18th International Conference on Renewable Resources and Biorefineries (RRB 2022), 1st-3rd June 2022, Ghent, Belgium
<https://rrbconference.com/call-for-abstracts/>
- 6th International Conference on Implementation of Microreactor Technology in Biotechnology, IMTB 2022, 5th - 8th June 2022, Portorož, Slovenia,
<https://imtb2022.fkkt.uni-lj.si/>
- 14th Carbohydrate Bioengineering Meeting (CBM14), Oslo/Norefjell, Norway, 25-28 September 2022,
<https://www.nmbu.no/en/events/cbm14/oslo-2022>
- Amine Biocatalysis 5.0, Groningen, The Netherlands, 28-30 November 2022, <https://amine-biocat.com/>
- 16th International Symposium on Biocatalysis and Biotransformations (Biotrans 2023), 25th-29th June 2023, La Rochelle, France

ESAB WEBINARS

Biocatalysis for the Synthesis of Biomaterials

25th March 2022, 14.00-16.00 CET, organized by Jennifer Littlechild, Francisc Peter and Roland Wohlgemuth

https://dechema.zoom.us/join/register/WN_RY6TfOJLR46_kdMaemWNvQ

Advances in the Analysis of Enzymatic Reactions

22nd April 2022, 14.00-16.00 CET organized by Jennifer Littlechild and Roland Wohlgemuth

ESAB Webinars planned on: 27 May 2022 10-12 CET, 24 June 2022 14-16 CET, 29 July 2022 10-12 CET, 26 August 2022 14-16 CET, 23 September 2022 14-16 CET. All ESAB members are invited to submit any suggestions of timely topics of interest for further ESAB-Webinars in 2022. Please send your comments or suggestions to the ESAB Office at office@esabweb.org

HOW TO JOIN ESAB

You are cordially invited to join ESAB by submitting the application form online via <http://esabweb.org/> Personal membership is free and open to scientists from all over the world with interest in biocatalysis. ESAB, founded in 1980, has the mission of promoting the development of Applied Biocatalysis. The aims of ESAB are to promote initiatives in areas of growing scientific and industrial interest of importance within the field of Applied Biocatalysis.