

6th BioProScale Symposium

Scale-up and scale-down for accelerated bioprocess development and optimisation

30 MARCH TO 1 APRIL 2020, BERLIN, GERMANY

Three-day symposium about industrial scale bioprocess intensification from process development to large-scale understanding

Information:

Accompanying Exhibition & Sponsoring

www.bioproscale-conference.org

🔶 VENUE: LANGENBECK-VIRCHOW-HAUS, LUISENSTR. 58/59, 10117 BERLIN, GERMANY

Exhibition & Sponsoring

Target groups

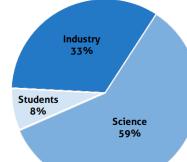
People from industry and academia involved in bioprocess development, scale up and scale down for the production of pharmaceuticals, bulk and fine chemicals, food and feed. Providers of (single-use) bioreactor systems across various scales, sensors for process monitoring, software tools and lab automation. People who deal with questions about feedstock flexibility, circular bioeconomy, sustainability of bioproduction.

Topics

Industrial-scale bioprocessing Bioprocesses for a circular economy High-throughput bioprocessing and automation Single-use bioreactors and applications Cellular agriculture Process analytical technologies (PAT) Population balance Microsystems for bioprocesses Special session: Biotechnology in Latin America

Delegate profile

BioProScale Symposium 2018 (total attendance 274 delegates from 22 countries)



Organisers

Technische Universität Berlin – Department of Bioprocess Engineering

in cooperation with

Institute for Biotechnology and Fermentation in Berlin (IfGB)**

Conference days

30 March to 1 April 2020 (Mon - Wed)

Location

Langenbeck-Virchow-Haus Luisenstr. 58/59 10117 Berlin (Mitte), Germany www.langenbeck-virchow-haus.de

Language

Congress language is Englisch. No translation will be provided.

all prices plus 19 % VAT

10 % discount on all prices for members of the Bio-PAT Network

** IfGB is a brand of the Versuchs- und Lehranstalt für Brauerei in Berlin (VLB) e.V.

Accompanying exhibition

The accompanying exhibition is completey booked.



Additional sponsoring options

Advertisement in the abstract booklet

Improve your visibility with an advertisement in our printed symposium programme:

1/4 page 4c	590€*
1/2 page 4c	990€*
1/1 page 4c	1750€*



(15 % discount for exhibitors)

Logo on conference bag (exclusive):	4500€*
Sponsor logo on the website & booklet	990€*
Poster Session Sponsor: Award for the best 3 poste	ers 1250 €*

Contact

Prof. Dr. Peter Neubauer TU Berlin – Department of Bioprocess Technology Phone: +49 30 314 725 73 peter.neubauer@tu-berlin.de

www.bioproscale-conference.org

5th BioProScale Symposium 2018

4th BioProScale Symposium 2016



