

Mark your calendar!

Integrated Continuous Biomanufacturing III

An ECI Conference



September 17-21, 2017
Cascais Miragem, Portugal
(Lisbon International Airport)

Conference Co-Chairs:

Suzanne Farid, University College London, UK
Chetan T. Goudar, Amgen, Inc., USA
Paula Alves, IBET, Portugal
Veena Warikoo, Genzyme-Sanofi, USA

About this conference

ICB III (2017) will discuss progress on the state-of-the-art technologies and emerging trends in continuous upstream, downstream, and drug product unit operations. Case studies will also be discussed, spanning scale-down mimics and control strategies through to end-to-end processes and facility designs.

The ICB conference is intended to assemble a selected group of leading scientists and engineers from both academia and industry that are actively engaged in or are considering integrated continuous bioprocessing.

ICB Award Winner: **Konstantin Konstantinov**

ORAL SESSION

Continuous culture to capture

Continuous purification and drug product sequences

End-to-end continuous biomanufacture

Business case for facilities of the future

Predictive continuous QbD case studies

Continuous biomanufacture beyond CHO or proteins

CHAIRS

Martina Micheletti, University College London, UK
Thomas Ryll, Immunogen, USA

Manuel Carrondo, iBET, Portugal
Art Hewig, Amgen, USA

Massimo Morbidelli, ETH Zurich, Switzerland
Rohan Patil, Sanofi, USA

Nigel Titchener-Hooker, University College London, UK
Thomas Sauer, Sanofi, Germany

Naz Karim, Texas A&M University, USA
Dorothee Ambrosius, Boehringer Ingelheim, Germany

Chris Love, MIT, USA,
Uwe Gottschalk, Lonza, Switzerland

Visit www.engconfintl.org for complete details.