

12 Danish Conference on Biotechnology and Molecular Biology (DCB12)

June 1-2, 2017

Hotel Munkebjerg, Vejle , Denmark

CRISPR based technologies and bio-products

Genome editing and the utilization of CRISPR based technologies are expected to revolutionize the production of the next generation of bioproducts. DCB12 will focus on the latest developments in the use of CRISPR/Cas9 and other CRISPR based technologies in relation to the development and production of biopharmaceuticals, biochemicals, agricultural crops and translational applications. The conference will include sessions on:

- Drug screening
- Production of bio-pharmaceuticals
- Therapeutics
- Plant cell factories and agro-science
- Mammalian and microbial cell factories
- Legal and regulatory aspects
- Tools and future directions

Accepted speakers

- Alex Toftegaard Nielsen, The Technical University of Denmark, DK
- Birger Lindberg Møller, University of Copenhagen, DK
- Claudio Mussolino, University Medical Center Freiburg, D
- Gorm Greisen, The Danish Council on Ethics, DK
- Helene Fastrup Kildegaard, NNF Biosustainability Centre, The Technical University of Denmark, DK
- Jon Chesnut, Thermo Fisher Scientific, USA
- Leslie Mitchell, New York University, Langone Medical Center, USA
- Lorenz Mayer, AstraZeneca, UK
- Mark Behlke, Integrated DNA Technologies, USA
- **Matthew H. Porteus**, Stanford University, USA
- Pascale Daran-Lapujade, Delft University, NL
- Sofia Håkansson Buch, Novo Nordisk A/S, DK.
- Philippe Horvath, DuPont-Danisco, F.
- Philip Webber, Dehns Patent & Trade Mark Attorneys, UK
- TBA, Millipore Sigma, USA

The conference is organised in collaboration with Danish Society of Biochemistry and Molecular Biology and includes a poster session as well as a commercial exhibition of equipment, consumables and services to Danish biotechnology. Deadline for poster abstracts and registration: April 10, 2017. For questions regarding participants registration, please contact Anne Dalgaard, The Danish Society of Engineers, IDA, at ada@ida.dk.

Registration

Registration fee: 3500 DKK ; reduced fee for students (Ph.D. and M.Sc.): 1800 DKK.

participants: <https://universe.ida.dk/arrangement/12th-danish-conference-on-biotechnology-and-molecular-biology-dcb12-321155/>.

invited speakers and exhibitors: www.biokemi.org

Abstract submission posters and invited speakers: www.biokemi.org