DANISH BIOTECHNOLOGICAL SOCIETY

IDA Bioteknologi™

12th Danish Conference on Biotechnology

CRISPR-based technologies and bio-products

1st-2nd of June

Confirmed speakers

Key Note:Matthew H. Porteus Stanford University

Sofia Håkansson Buch novo nordisk

Lorenz Mayer AstraZeneca

Philippe Horvath DUPONT

Claus Kristensen GlycoDisplay

Birger Lindberg Møller KØBENHAVNS UNIVERSITET

Claudio Mussolino UNIVERSITÄTS KLINIKUM FREIBURG

Gorm Greisen DET ETISKE RÅD

Helene F. Kildegaard DTU Danmarks Tekniske Universitet

Leslie Mitchell NYU Langone MEDICAL CENTER

Pascale Daran-Lapujade TU Delft Delft University of Technology

Alex Toftgaard Nielsen DTU Danmarks Tekniske Universitet

Mark Behlke IDT INTEGRATED DNA TECHNOLOGIES

Jon Chesnut ThermoFisher SCIENTIFIC

Philip Webber Dehns Patent and Trade Mark Attorneys

EXTENDED DEADLINE: MAY 1st

Genome editing and the utilization of CRISPR based technologies are expected to revolutionize the production of the next generation of bioproducts

Topics covered on the conference

- 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

June 1st-2nd, 2017, Hotel Munkebjerg, Vejle, Denmark
Deadline for poster abstracts and registration: April 10th
If questions contact Anne Dalgaard at ada@ida.dk
Registration fee: 3500 DKK *(Ph.D. and M.Sc students 1800 DKK)*