



PBN annual symposium

13-14 November

Wednesday 13 November

12:00	Registration and lunch
13:00	Welcome and opening address
13:10	<p style="text-align: center;">Opening Keynote Presentation</p> <p>Titel: TBD Dr. Morven McLean - Executive Director, ILSI Research Foundation, USA</p>
14:00	Coffee break
14:25	<p style="text-align: center;">Increased plant resilience to climate change</p> <p>Chairs: Svend Christensen - Head of Department, University of Copenhagen and Svend Kaj Petersen - New Partnership Development, Europe & Asia, Novozymes BioAg</p> <ul style="list-style-type: none">○ <i>Reducing pest populations by direct and indirect effects using fungal inoculations in horticultural crops</i> Nicolai Vitt Meyling - Associate Professor, Department of Plant and Environmental Sciences, University of Copenhagen○ TBD○ 3 selected flash talks - TBD
15:30	Coffee break Poster session 1

16:15	<h3>How to ensure efficacy of plant biologicals</h3> <p>Chair: Mette Walter - Head of section, Danish Technological Institute</p> <ul style="list-style-type: none"> ○ <i>Learning the difference – Switching your mindset from classical chemical to microbial products (preliminary)</i> Charlotte Klank - EMEA Plant Health R&D leader at FMC Corporation, Germany ○ <i>Experiences from efficacy testing of Microbial products and alternative chemistry</i> Lise Nistrup Jørgensen – Senior Scientist, Department of Agroecology, Aarhus University ○ 3 selected flash talks - TBD
17:20	Poster session 2
18:00	Transport to symposium dinner venue
18.30	Symposium dinner

Thursday 14 November

8:30	<h3>Biological products for pest and disease control</h3> <p>Chairs: Erik Andreasson - Professor, Swedish University of Agricultural Sciences and Niels Kristian Sørensen - Director Biological Research, FMC and</p> <ul style="list-style-type: none"> ○ <i>PGPR based biosolutions or biostimulants for sustainable and organic agriculture</i> M. S. Reddy – Professor, Department of Entomology & Plant Pathology, Auburn University, USA ○ TBD ○ 3 selected flash talks - TBD
9:35	Coffee break

10:00

Tomorrow's sustainable agriculture with microbes

Chairs: **Lars Mølbaek** - R&D Manager, Chr. Hansen and
Carsten Suhr Jacobsen - Professor and Head of Department, Aarhus University

Presentation of the Collaborative Crop Resilience Program (CCRP) funded by the Novo Nordisk Foundation.

- MATRIX project
Lars Hestbjerg Hansen – Professor, Department of Plant and Environmental Sciences, University of Copenhagen
- INTERACT project
Mette Haubjerg Nicolaisen – Associate Professor, Department of Plant and Environmental Sciences, University of Copenhagen
- InRoot project
Jens Stougaard – Professor, Department of Molecular Biology and Genetics, Aarhus University
- 3 selected flash talks - TBD

11:05

Coffee break
Poster session 3

11:50

Integrating biology-based and conventional crop protection

Chairs: **Niels Bjerre** - Agricultural Affairs Manager, Bayer and
Troels Toft - Sector Director Plants, SEGES

- TBD
Jolanda Wijsmuller - Value Chain, Biologics & Minor Crops Manager, Bayer, Netherlands
- TBD
Harry Teicher - Principal Scientific Consultant, BioScience Solutions
- 3 selected flash talks - TBD

12:55

Closing remarks

13:00

Lunch grab bag

Partners in Plant Biologicals Network

