

Agrifood systems in the bioeconomy - online conference -



Monday, June 7

Innovations in agriculture and food systems

9.00 CONFERENCE OPENING Alfons Balmann, IAMO, Germany Cornelia Berns, BMEL, Germany 9.30 PLENARY SESSION 1

Agrifood systems for sustainable development

Stefanie Bröring, University of Bonn, Germany Moving the bioeconomy from mind to market: what drives technology transfer and innovation adoption?

Matin Qaim, University of Göttingen, Germany Role of new plant breeding technologies for food security and sustainable agricultural development

Linxiu Zhang, UNEP-IEMP, China

Enhancing agrifood system resilience for sustainable livelihoods

11.30 BREAK

12.00 PARALLEL SESSIONS

A1: Monitoring and governing the bioeconomy

B1: Co-development of green business models

cment C1: Acceptance of new technologies

B2: Value chains

13.30 VIRTUAL NETWORKING TABLES

14:00 BREAK

14.30 PARALLEL SESSIONS

A2: Bioeconomy as societal challenge 1

Jan Börner, University of Bonn Anna Petit, University of Freiburg

16.00 BREAK

16.30-18.00 PARALLEL SESSIONS

A3: Bioeconomy as societal challenge 2
Frans Hermans, IAMO
Maria Backhouse, University of Jena

B3: OS Western Balkans

C3 Adaptation of land market institutions

Tuesday, June 8

9.00 PLENARY SESSION 2

Production and processing of biomass

Responsible research and innovation

Patricia Osseweijer, TU Delft, Netherlands

Responsible research and innovation in the bioeconomy

Andreas Pyka, University of Hohenheim, Germany

Different perspectives on the bioeconomy: the substitution,
structural change and transformation views

Christina Pinsdorf, University of Bonn, Germany
Green bioeconomy and ethics - a philosophical perspective on
persisting challenges

11.00 BREAK

11.30 PARALLEL SESSIONS

A4: Bioclusters

B4: OS China

13.00 VIRTUAL NETWORKING TABLES

2000000

13:30 BREAK

14.00 PLENARY SESSION 3

Policy options

Dimitris Diakosavvas, Agriculture and Resource Policy Division of the OECD Trade and Agriculture Directorate, France *Bio-economy and the sustainability of the agriculture and food system: Opportunities and policy challenges*

Kean Birch, Innovation Policy Lab, Uni of Toronto, Canada The co-construction of markets and natures in the emerging bioeconomy

16.00 BREAK

16.30-18.00 PARALLEL SESSIONS

A5: Decarbonization and green growth

B5: Policy and public discourses

C5: Guest Session

Designing full

circle(s) with and for

regional bioplastics

C4: Sustainable

intensification

Wednesday, June 9 Meeting global and re

Meeting global and regional needs

9.30 PANEL DISCUSSION

From extracting to creating value in the bioeconomy
-Joint event IAMO Forum & Bioeconomy Conference-

Simultaneous interpretation (German-English) available

Moderation: Christiane Grefe, <u>book author</u> and journalist, Germany

Panelists:

Regina Birner, University of Hohenheim, Germany

Peter Gerhardt, Denkhausbremen e.V., Germany

Martin Langer, BRAIN Biotech AG, Germany

Justus Wesseler, Wageningen University, The Netherlands

11.30 IAMO FORUM CLOSURE

SPONSORED BY:

