Event Programme



Food Systems Science: Establishing a Common Framework and Network

First European Food Systems Science Conference

25 March

Start of day

11:30 Registrations, Refreshments, and Networking

13:00 Lunch and Networking

Defining Food Systems and Food Systems Science

14:00 Opening and Welcome Stine Rosenlund Hansen, Roskilde University Monika Zurek, University of Oxford

14:15 The need for a European Food Systems Science Network | Plenary talk Rosalinda Scalia, Deputy Head of Unit Bioeconomy and Food Systems, European Commission

14:25 The evolution of food system thinking as a foundation for Food Systems Science | Plenary talk Erik Mathijs, KU Leuven

26 March Assessing the State of Food Systems Science

9:00

Mapping research for SCAR Food Systems Strategic Working Group

| Keynote presentation Silvia Scaramuzzi, University of Florence

FoSSNet's stocktake on Food Systems Science and Education in Europe

Keynote presentation Thom Achterbosch, Wageningen University & <u>Research</u> 14:40

FoSSNet Food Systems conceptual framework and Food Systems Science definition Monika Zurek, University of Oxford John Ingram, University of Oxford

15:00 උපපි

Breakout group activities

Consensus building on the key components of the FoSSNet conceptual framework and the definition of Food Systems Science to underpin a Pan-European Food Systems Science Network



- 16:30 Synthesis of breakout group activities
- $18:\!00 \hspace{0.1in} \text{Social programme} \hspace{0.1in} / \hspace{0.1in} \text{Free time}$

19:30 Conference dinner

10:00 Coffee break and Networking

10:15

888

Breakout group activities

Identify opportunities and challenges for a Pan-European Food Systems Science Network based on inspirational pitches from key stakeholders about existing networks/projects

11:30

Sharing key insights from the breakout groups for developing a Pan-European Food Systems Science Network







UK Research and Innovation

26 March Food Systems Science in Food Systems Transformation

13:00 Part 1: The role of Food Systems Science in Food Systems Transformation

Embracing Complexity: Systems Thinking, Systems Knowing, Systems Doing Keynote presentation

Corinna Hawkes, Food and Agriculture Organization

14:00 285

Breakout group activities

Determining challenges for Food Systems Science and exploring successes in enabling Food Systems Transformation

14:50 Coffee break and Networking

15:20

Part 2: Towards a Pan-European Food Systems Science Network that enables Food Systems Transformation

Expectations towards Food Systems Science: What do we need for Food Systems Transformation?

Visi Garcia Cidad, Opportunities Discovery Mechanisms, RIS3CAT, Department of Agriculture, Livestock, Fisheries and Food, Generalitat de Catalunya / Chloe Smee, Soil Association / Tbc, FIAN International

16:15

Breakout group activities

Identify enablers and propose recommendations for a Pan-European Food Systems Science Network that supports transformation

27 March

Strategising the actions to establish the Food Systems Science Network and mobilise its members

9:00

Best practice on establishing a research and innovation network bridging scientists and innovators

Inspirational lecture George Beers, Wageningen University & Research

Opportunities for creating an academic network for Food Systems Science, closing the gaps

Keynote presentation Thom Achterbosch, Wageningen University & Research

10:15 Coffee break and Networking

10:30 288

Breakout group activities

Co-creation of the value proposition of a Pan-European Food Systems Science Network, focusing on its appeal to scientists and its role in improving the collaboration between networks and the governance of food systems R&I in Europe



Reporting of the breakout group activities | Plenary

12:45 Closing remarks





