



European Food Systems' Innovation for Resilience the short and long-term challenges

Beginning of October 2022, online event

The 2022 EURAGRI conference is hosted by the Institute of Field and Vegetable Crops (IFVCNS), Novi Sad, Serbia.

The effects of climate change, the impacts of COVID-19 and more recently the Ukrainian invasion, challenge the resilience of food systems globally.

However, building food system resilience is a challenging task, as food systems are intrinsically complex and, as the recent years clearly showed, increasingly exposed to drivers of change, from natural disasters, resource degradation to economic and political crisis.

The food system depends on the combined and interactive resilience of all actors and processes in the chain, therefore a systemic approach is needed to ensure that food systems, in view of stresses and unpredictable shocks can maintain their functionality, recover from harmful events, and preferably improve to a better-off state. Interventions aiming to increase the resilience of food systems will have different impacts in different geographical contexts, depending on their agroecological and climatic setting, government policies, private sector engagement, community participation and institutional capacities. The intrinsic short- and long-term interests and potential trade-offs and feedback loops must be identified and addressed accordingly.

EURAGRI and IFVCNS invite you to participate in and contribute to the discussion on

- 1. What are the current and emerging research questions, innovations and dilemmas concerning food system resilience?
- 2. Do we have adequate and innovative methodologies in place to identify drivers of resilience in complex food systems and their interaction?
- 3. Do we have a common understanding of food system resilience? Are there relevant dimensions that are being neglected?

Programme (CEST)

Day 1 – 4th October

13:00 -14:00 Lunch

14:00 – 15:00 EURAGRI General Assembly (members only)

Moderator: 9:30 – 11:15	Key-note session 1: Food system flexibility in times of short and long-term changes
9:30 – 10:00	Outcome of UN Food System Summit Tom Arnold (confirmed)
10:00 – 10:30	The European food policy strategy at a time of crisis – short- to mid-term Michael Niejahr, DG-AGRI (confirmed)
10:30 – 11:00	BIOEAST, Barna Kovasc (confirmed)
11:00 – 11:15	Q & A
11:15 - 11:30	Coffee
11:30 – 13:00	Key —note session 2: Research challenges and progress- long- and short-term approaches?
Moderator:	
11:30 – 11:55	State of play and bottlenecks concerning European research efforts (SCAR SWG Food Systems Co-Chair Minna Huttunen, Finnish Ministry of Agriculture and Forestry) tbc.
11:55 – 12:20	Navigate towards impact: evidence-based approaches to guide innovation and scaling pathways, Marc Schut CIRAD & WUR (confirmed)
12:20 – 12:45	Co-Fresh and the Intervention Research Approach, Susanne Braun, University Hohenheim (confirmed)
12.45 – 13.15	
	Q & A

Day 2 – 5th October

9:00 – 10:30 Moderator:	Session 3: Towards resilient food systems – innovative approaches
9:00 - 9:15	Schools as Living Labs - New way to approach science education programs by fostering collaboration between schools and local communities – Jelena Joksimović, CPN, Serbia (confirmed)
9:15 - 9:30	Ensuring resilience of food systems through engagement of young people in agriculture Serbian Young Farmers Association (SUMP) (confirmed)
9:30 – 9:45	Rural transformation and development for resilient food systems Dr. Alex Koutsouris, Agricultural University of Athens, Greece (confirmed)
9:45 – 10:00	Resilient Food Systems – Retailer perspective Paul-Joel Derian Groupe Avril, France (confirmed)

10:15 - 10:45 Q & A

10:30 – 11:00 extend Q & A into Coffee

11:00 -12:30 Panel session: European Food systems - The way forward

13:00 End of conference/Survey topics ask and give options in advance