



Stakeholder Conference

“Ecological approaches in European farming: LIFT project findings”

Registration form: <https://forms.gle/XPWKb6SwDoNSR8T67>

Link to the conference will be sent to all registered participants.

AGENDA

10th January 2022 (Monday), 11:00 (CET)

Chairing: Katarzyna Zawalińska, IRWiR PAN, Poland

11.00-11.05	Welcome
11.05-11.20	Laure Latruffe, French National Research Institute for Agriculture, Food and Environment (INRAE), France Introduction - The LIFT project
11.20-11.35	Carlo Rega, Joint Research Centre of the European Commission (JRC), Italy Use of EU statistics to build a farm ecological typology
11.35-11.50	Andrew Barnes, Scotland's Rural College (SRUC), United Kingdom The role of behaviours in the uptake of ecological approaches
11.50-12.05	Dimitrios Bormpoudakis, University of Kent (UNIKENT), United Kingdom Low-input agriculture and ecosystem services: A Europe-wide scenario-based quantitative assessment
12.05-12.20	Kato Van Ruymbeke, Liesbet Vranken, KU Leuven, Belgium Assessing the impact of farm management practices on ecosystem services supply in European agricultural systems: a framework to develop a performance indicator based on literature evidence
12.20-12.35	Activity break
12.35-12.50	Jochen Kantelhardt, University of Natural Resources and Life Sciences (BOKU), Austria Farm performance of ecological agriculture
12.50-13.05	Sophie Legras, French National Research Institute for Agriculture, Food and Environment (INRAE), France The role of policies in the adoption of ecological approaches: insights from LIFT
13.05-13.20	Vitaliy Krupin, Institute of Rural and Agricultural Development, Polish Academy of Sciences (IRWiR PAN), Poland Ecological approaches in LIFT case study countries
13.20-13.50	Questions and Answers
13.50-14.00	Closing

Learn more about the LIFT project and its findings!




www.lift-h2020.eu



PRESENTERS:

	 <p>Dr. Laure Latruffe is a research scientist at French Research National Institute for Agriculture, Food and Environment (INRAE) in agricultural economics. Her research focuses on farmer behaviour and farm performance.</p>
	 <p>Dr. Carlo Rega is scientific officer at the Joint Research Centre of the European Commission. His research focuses on agri-environmental indicators, mapping and assessing of ecosystem services through the development of spatially explicit models, and support to EU policies.</p>
	 <p>Prof. Andrew Barnes is a professor of Rural Resource Economics at SRUC. He has around 25 years' experience working on economic and policy analysis with a variety of agencies both in developed and developing contexts. His research focuses on applying quantitative behavioural frameworks to understand farmer decision making towards production and the environment.</p>
	 <p>Dr. Dimitrios Bormpoudakis is a research fellow at the School of Anthropology and Conservation, University of Kent. He is an interdisciplinary scientist working at and beyond the intersection of quantitative environmental science and political ecology. His past work and ambition covers an unusually broad spectrum of topics, including: environmental modelling and governance; studies on sounds, music cultures and soundscapes; and more recently schoolchildren access to nature through an environmental justice lens.</p>
	 <p>Kato Van Ruymbeke has Bachelor's in Biology from the University of Sheffield, and a Master's in Climate Change from King's College London. She is currently completing her PhD in Bioeconomics at KU Leuven under the supervision of Prof. Dr. Ir. Liesbet Vranken. Her research focuses on European agroecosystems and the ecosystem services derived from these, evaluating both the supply of and demand for ES.</p>



	<p style="text-align: center;">KU LEUVEN</p> <p>Dr. Liesbet Vranken has a Master in Bioscience Engineering and a PhD in Economics, both from the University of Leuven and is currently working as an associate professor at the Division of Bioeconomics, Department of Earth and Environmental Sciences at the KU Leuven. She is an agricultural and resource economics and her research focuses understanding the dynamics of agri-food systems and at shaping economic decisions towards sustainable and resilient agri-food systems.</p>
	<p style="text-align: center;"></p> <p>Prof. Jochen Kantelhardt head of the Institute of Agricultural and Forestry Economics at the University of Natural Resources and Life Sciences, Vienna (BOKU). He has 20 years of experience in agricultural and agri-environmental policy analysis. His research focus is on farm management, benefits and costs of agri-environmental programs and the optimal combination of policy instruments.</p>
	<p style="text-align: center;"></p> <p>Dr. Sophie Legras is a research scientist at French Research National Institute for Agriculture, Food and Environment (INRAE) in environmental economics. Her research focuses on policy design, with both theoretical and empirical approaches.</p>
	<p style="text-align: center;">IRWiR PAN</p> <p>Dr. Vitaliy Krupin is an assistant professor at the Institute of Rural and Agricultural Development, Polish Academy of Sciences (IRWiR PAN), Poland. Current research interests cover rural and agricultural development, environmental economics (with special interest in impact of agriculture upon climate change), international trade, and policy evaluation.</p>
	<p style="text-align: center;">IRWiR PAN</p> <p>Dr. Katarzyna Zawalińska is an associate professor at the Institute of Rural and Agricultural Development, Polish Academy of Sciences (IRWiR PAN), Poland. Her research focuses on modelling the economic impact and evaluation of agricultural and rural development policies at the regional, national and EU level, using quantitative (CGE models, econometrics) and qualitative methods.</p>



LIFT project coordinated by:



Other partners:



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