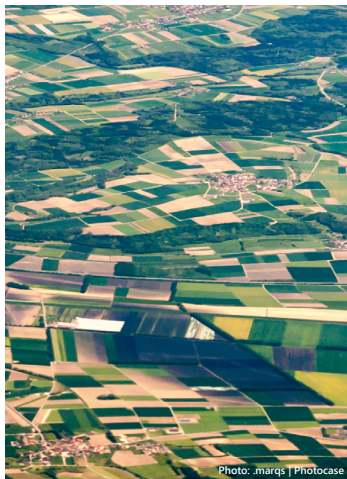


REGISTRATION OPEN FROM 15 MAY 2021



## **Landscape 2021**

### **Diversification for Sustainable and Resilient Agriculture**

**20 - 22 September 2021**  
Online Conference

Call for Market place booths and  
Post-conference workshops  
open until 30 June 2021

**Registration deadline 15 August 2021**  
[www.landscape2021.org](http://www.landscape2021.org)



Leibniz Centre for  
**Agricultural Landscape Research**  
(ZALF)

## Rationale and Aims

Landscape 2021 brings together scientists from across disciplines with key actors to explore whether and how diversity and diversification can contribute to more sustainable and resilient agriculture systems. Promising approaches reduce trade-offs between high productivity and use of external resources, the provisioning of ecosystem services, biodiversity and soil health, as well as contribute to robust economic perspectives, social justice, cultural values and recreational opportunities. We hypothesise that while diversification provides sustainable solutions at different scales, it is the landscape or *territoriales* scale where synergies and trade-offs between social and environmental objectives become tangible. Conference contributions will include research from natural and social sciences, inter- and transdisciplinary approaches on topics related to the diversification of crop and livestock production systems across scales.

27 sessions of six systems clusters highlight the state of the art in agricultural landscape research and promote critical exchange on pathways to more resilient and sustainable agriculture:

- Cropping and grassland systems
- Farming systems
- Landscape management systems
- Public and private governance systems
- Food systems
- Cross scale systems

## Conference chairs:

- Prof. Dr. Frank Ewert, Leibniz Centre for Agricultural Landscape Research (ZALF), Germany
- Prof. Dr. Peter Feindt, Humboldt-Universität zu Berlin, Germany

