

11 November 2021

Leibniz Centre for Agricultural Landscape Research (ZALF)

ZALF team awarded international prize: Excellent research work on Sustainable Land Management

A team led by Professor Thomas Weith at the Leibniz Centre for Agricultural Landscape Research (ZALF) received the Gerd Albers Award (Special Mention) on 10 November 2021 for the publication "Sustainable Land Management in a European Context". The prize is awarded by the International Society of City and Regional Planners (ISOCARP).

Professor Thomas Weith, head of the working group "Co-Design of Change and Innovation (InnoChange)" at ZALF and lead author, accepted the award on 10 November during the annual ISOCARP conference in Doha, Qatar. "My team and I, we are all delighted with the international response and recognition. Many thanks to all contributors, especially to the team including Dr Jana Zscheischler, Sebastian Rogga, Nadin Gaasch, Tim Barkmann and Christian Strauß", Weith said after the award ceremony.

Developing sustainable land use together with all stakeholders

In the award-winning publication, the authors discuss innovative approaches to sustainable land management in Europe. So-called co-design processes are of particular importance. In this approach, science and practice work together from the very beginning in order to solve problems. The book presents the approaches that have emerged from this perspective. It is freely accessible as an open access publication.

At ZALF, the working group "InnoChange" develops integrative analytical concepts for processes of change and innovation in agricultural landscapes. In its research, the working group focuses on the actors of agricultural landscapes with their

Leibniz Centre for Agricultural Landscape Research (ZALF), Eberswalder Straße 84, D-15374 Müncheberg Tel.: +49 (0)33432 82 242 Fax: +49 (0)33432 82 223

www.zalf.de zalf.agrarlandschaftsforschung



🥤 @zalf_leibniz

Page | 1

values, norms, interests and knowledge bases as well as their actions in the context of transformation, change and innovation processes.

The Gerd Albers Award is presented annually by the International Society of City and Regional Planners (ISOCARP) for the best publications in the field of urban and regional development. One of the founders of ISOCARP was the German architect, urban and regional planner Gerd Albers.

Funding notice:

The project was funded by the Federal Ministry of Education and Research under project code FKZ033L004.

Further information:

Publication "Sustainable Land Management in a European Context": https://link.springer.com/book/10.1007/978-3-030-50841-8

International Society of City and Regional Planners (ISOCARP): <u>https://isocarp.org/</u>



A publication on land management by the Leibniz Centre for Agricultural Landscape Research (ZALF) was awarded a prize by the International Society of City and Regional Planners (ISOCARP). Prof. Thomas Weith accepted the prize on 10 November 2021. Source: © Thomas Weith | Picture in color and print quality: http://www.zalf.de/de/aktuelles

Page | 2

Press contact:

Hendrik Schneider Head of press and public relations Phone: + 49 (0) 33432 82-242 Mobile: + 49 (0) 151 405 455 00 Email: <u>public.relations@zalf.de</u>

Scientific contact:

Prof. Thomas Weith Research Area 2 "Land Use and Governance" Phone: + 49 (0) 33432 82- 124 Email: <u>thomas.weith@zalf.de</u>

Page | 3

About the Leibniz Centre for Agricultural Landscape Research (ZALF) in Muencheberg, member of the Leibniz Association:

Mission of ZALF is to deliver solutions for an economically, environmentally and socially sustainable agriculture –together with society.

As a contribution to overcoming global challenges such as climate change, food security, biodiversity conservation and resource scarcity, we develop and design crop systems, integrated in their landscape contexts that combine food security with sustainability. Therefore we process complex landscape data with a unique set of experimental methods, new technologies and models as well as socio-economic approaches.

ZALF research is integrated systems research: starting from processes in soils and plants to causal relationships on the field and landscape level up to global impacts and complex interactions between landscapes, society and economy. <u>www.zalf.de</u>