

LENA LUISE SCHALLER DR. DI

ACADEMIC RESUME

DETAILS

University of Natural Resources and Life Sciences,
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MAIN RESEARCH AREAS

Agricultural economics; Farming and the environment;
Socio-economic effects of sustainable agricultural
management; Provision of environmental and social
public goods by agriculture; Development of governance
mechanism; Participatory approaches; Scenario analysis
and modelling (farm models, cost-effectiveness analyses,
spatial analyses, social network analysis, analytical
network process, choice modelling, fuzzy cognitive
mapping, structural equation modelling)

ACADEMIC CAREER

- 01/2011-01/2015* TECHNICAL UNIVERSITY OF MUNICH
DOKTOR DER AGRARWISSENSCHAFTEN (PHD)
Thesis: Agricultural use of peatlands in Germany - Socio-economic aspects of climate-friendly management
- 10/2005-03/2006* TECHNICAL UNIVERSITY OF MUNICH
DIPLOMAGRARINGENIEUR (DI)
Thesis: The variation of yield and infestation course of wheat under the influence of artificial inoculation with the pathogens Fusarium graminearum and fusarium culmorum under controlled conditions.
- 10/2001-09/2005* TECHNISCHE UNIVERSITÄT MÜNCHEN
BACHELOR OF AGRICULTURAL SCIENCES (BSc)
Thesis: Elektrische Maschinen und Leistungselektronik in innovativen Fahrzeugantriebskonzepten

POSITIONS

- 12/2020-present* SENIOR SCIENTIST
University of Natural Resources and Life Sciences,
Vienna, Centre of Agricultural Sciences
- 07/2010-2020* RESEARCH FELLOW (POSTDOC POSITION)
University of Natural Resources and Life Sciences, Vienna
Institute for Agricultural and Forestry Economics
- 09/2006-06/2010* RESEARCH FELLOW
Technical University of Munich
Chair of Agricultural Production and Resource Economics

ACADEMIC

RECOGNITION

- INVITATIONS TO SPEECHES
- LVII SIDEA National Conference, 16/09/21, Bologna, Italy
 - 85. Sitzung der ARGE ländliche Sozialforschung, 16/03/18, Vienna, Austria
 - Lunchtime session, DG Agri, 08/02/18, Brussels Belgium
 - Süddeutsche Moortagung, 26/04/17, Bieberach, Germany

- MEMBERSHIPS
- European Association of Agricultural Economists
 - International Association of Agricultural Economists
 - Italian Association for Agricultural and Applied Economics

- PEER REVIEW ACTIVITIES
- Reviewer for Landuse Policy (LuP) – Certificate of Outstanding Contribution in Reviewing
- Reviewer for Ecological Indicators (EcolInd)
- Reviewer for Ecosystem Services (EcosysServices)
- Reviewer for Biodiversity and Conservation (BIOC)
- Reviewer for Biobased and Applied Economics (BAE)

SPECIAL ISSUE GUEST
EDITOR

Sustainability; Biobased and Applied Economics

RESEARCH PROJECTS

- 2020-2025 SHOWCASE: SHOWCASing synergies between agriculture, biodiversity and Ecosystem services to help farmers capitalising on native biodiversity [EU H2020]
Role: BOKU PI WP2
- 2020-2023 PeatGov: Governance options for climate smart agriculture on Austrian peatlands [Austrian Climate Research Program]
Role: BOKU AFO PI for socio-economic analysis
- 2021-2022 EBK: Ergebnisorientiertes Betriebskonzept (engl: result-oriented farm business concept) [Österreichisches Programm für ländliche Entwicklung 2014-2020 (LE 14-20)]
Role: BOKU PI for the topic of climate
- 2019-2022 CONSOLE: 'Contract Solutions for effective and lasting delivery of agri-environmental-climate public goods by EU agriculture and forestry' [EU H2020]
Role: BOKU PI WP2
- 2018-2022 LIFT: 'Low-Input Farming and Territories - Integrating knowledge for improving ecosystem-service based farming' [EU H2020]
Role: BOKU deputy leader
- 2015-2018 PROVIDE: 'PROVIDing smart DELivery of public goods by EU agriculture and forestry' [EU H2020]
Role: BOKU Sub-project leader
- 2012-2015 CLAIM: 'Supporting the role of the Common agricultural policy in Landscape valorisation: Improving the knowledge base of the contribution of landscape Management to the rural economy' [EU FP7]
- 2012-2015 FARM-CLIM: 'Farming for a better climate by improving nitrogen use efficiency and reducing greenhouse gas

- emissions' [Austrian Climate Research Program]
- 2010–2012 CC-Land Prognosis: 'Integrated Landscape Prognosis under the Influence of Climate change' [Austrian Climate Research Program]
- 2010-2012 Fachbeitrag Land- und Forstwirtschaft im Naturschutzgroßprojekt „Allgäuer Moorallianz“
- 2007-2010 ‚Klimaschutz-Moornutzungsstrategien‘, Teilprojekt Ökonomie [Bundesministerium für Bildung und Forschung, Deutschland]

KEY INTERNATIONAL

COOPERATION

PARTNERS

- DAVIDE VIAGGI Prof., Dpt. of Agricultural and Food Sciences;
University of Bologna, Italy
- ANNETTE PIORR Dr., Institute of Socio-Economics; Leibniz Centre for
Agricultural Landscape Research; Müncheberg, Germany
- LAURE LATRUFFE Dr., French National Institute for Research on Agriculture
Food and the Environment (INRAE), Economics Unit of
Rennes; France and Economics Unit BSE-Bordeaux
Sciences Economiques (formerly GREThA), Bordeaux-
Pessac, France
- DAVID KLEIJN Prof. Dr. Ir.; Chair Plant Ecology and Nature
Conservation; Wageningen University Research (WUR);
Netherlands