

Dr. Moritz Reckling

Position: Head of Working Group "Resource-Efficient Cropping System"
(Since 01.01.2023)



Academic education and scientific degrees

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| 2014 – 2018 | Ph.D. at Swedish University of Agricultural Sciences (SLU), Sweden (4-year program), Department of Crop Production Ecology, Agricultural Cropping Systems group
Supervisors: Prof. Bergkvist, Prof. Watson, Prof. Stoddard and Dr. Bachinger |
| 2009 – 2011 | Master of Science in Agroecology, Wageningen University (WUR), The Netherlands. Plant Production Systems group, supervised by Prof. Giller, Dr. Vanlauwe, Dr. Franke |
| 2005 – 2009 | Bachelor of Science in Organic Agriculture, Kassel University, Germany |

Professional experience

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| Since 2019 | Researcher (Tenure Track 2019-2025)
Leibniz Centre for Agricultural Landscape Research (ZALF) |
| Since 2014 | Guest scientist at Swedish University of Agricultural Sciences (SLU)
Agricultural Cropping Systems group |
| 2011 – 2019 | Research Associate, Leibniz Centre for Agricultural Landscape Research (ZALF) |

Research Profile

Background

- Agronomy
- Organic farming, agroecology

Research Activities

- Assessing and designing diversified (legume supported) cropping systems
- Analysis of (grain legume) yield stability
- Design of novel cropping systems
- Combining modelling, on-station and on-farm experiments, statistical methods and participatory approaches

Functions and memberships

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| Since 2022 | Doctoral commission of ZALF |
| Since 2022 | Member in the Steering group of the "Legume Expert Forum" of the German Research Alliance (DAFA) |
| Since 2021 | Editor-in-Chief, Organic Farming |

Since 2021	Guest Editor, Frontiers in Agronomy
Since 2021	Member German soybean association
Since 2020	Associate Editor, Agronomy for Sustainable Development (ASD)
Since 2020	Member lupin association
Since 2019	Scientific advisory board, national project NutriNet
Since 2019	Member German Society for Agronomy (GPW)
Since 2015	Member Association of Applied Biologists in UK (AAB)
Since 2011	Member European Society for Agronomy (ESA)
2011	Member International Society of Organic Agriculture Research (ISOFAR)

Other

2019	Award from the German society for agronomy "Ernst-Klapp-Zukunftspreis"
2019	Award from the City of Müncheberg "Förderpreis der Stadt Müncheberg"
2018 – 2019	Selected candidate for the academy on Agroecosystem Research and Plant Production of the German Research Foundation (DFG)
2019	Teaching in Crop Ecology at the University of Bonn and Helsinki University

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