

Curriculum Vitae – Dr. Hendrik Wolter

Dr. Hendrik Wolter | Ammerländer Heerstr. 114-118 | 26129 Oldenburg | Germany
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Work/research experience

- 10/2022 – present Research associate, **Carl von Ossietzky University of Oldenburg**
DBU-funded research project IMPULSE Immersive Playful
Understanding and Learning for Sustainability Engagement
Project homepage: <https://uol.de/ecoeco/forschung/impulse>
- 04/2022 – present Research associate, **Carl von Ossietzky University of Oldenburg**
BMBF-funded research project BRESilient Climate Resilient City of The
Future Bremen
Project lead: Senator for climate protection, environment, mobility,
urban development and housing of the city of Bremen
Project homepage: <https://bresilient.de/>
- 10/2021 – present External lecturer, **PHWT Private University for Economics and
Techology**
Bachelor course in Sustainability Management
- 04/2019 – present Lecturer and student advisor in the masters program Sustainability
Economics and Management, **Carl von Ossietzky University of
Oldenburg**
Chair of Ecological Economics, Prof. Dr. Bernd Siebenhüner
- 04/2022 – 07/2022 Research associate, **Carl von Ossietzky University of Oldenburg**
BMBF-funded research project RightSeeds
Project lead: Prof. Dr. Stefanie Sievers-Glotzbach
Project homepage: <https://www.rightseeds.de/en/>
- 04/2021 – 03/2022 Research associate, **Carl von Ossietzky University of Oldenburg**
Volkswagen Foundation funded research project Sustainability
Management E+
Project lead: Prof. Dr. Bernd Siebenhüner
Project homepage: [https://uol.de/ecoeco/nachhaltigkeitsmanagement-
e](https://uol.de/ecoeco/nachhaltigkeitsmanagement-e)
- 02/2017 – 10/2020 Research associate, **Carl von Ossietzky University of Oldenburg**
Volkswagen Foundation funded research project EGON Development
of organically bred fruit varieties in commons-based initiatives
Project lead: Prof. Dr. Bernd Siebenhüner
Project homepage: [https://uol.de/en/wire/economy-of-the-
commons/research-project-egon](https://uol.de/en/wire/economy-of-the-commons/research-project-egon)
- 06/2017 – 12/2017 Research associate, **Carl von Ossietzky University of Oldenburg**
BMBF-funded research project Tenant flow models
Project lead: Prof. Dr. Bernd Siebenhüner

Education

- 02/2017 – 07/2022 **PhD** (Social and Political Science)
Carl von Ossietzky University of Oldenburg, Faculty II, Department of Economics and Law
Grade: summa cum laude
Supervisors: Prof. Dr. Bernd Siebenhüner, Prof. Dr. Stefanie Sievers-Glotzbach (both Carl von Ossietzky University of Oldenburg)
Thesis: *Tasting Resilience. Sustainability of commons-based organic apple breeding*
- 10/2014 – 02/2017 **Master of Arts** (Sustainability Economics and Management)
Grade: 1.2 (very good)
Carl von Ossietzky University of Oldenburg
Supervisor: Prof. Dr. Ingo Mose
Thesis: *Stability Factor Renewable Energy – a Holistic Evaluation of the Regional Value of Renewable Energy in Rural Areas*
- 10/2014 – 02/2017 **Bachelor of Arts** (Business Administration, minor: Political Sciences)
Grade: 1.6 (good)
Leuphana University Lüneburg
Supervisor: Prof. Dr. Jürgen Lürssen
Thesis: *The Relevance of Big Data for Innovation Market Research*
- 2009 **Abitur**, Gymnasium Hankensbüttel

List of publications and conference contributions

Monographs

Wolter, H. (2023). Sustainable Apple Breeding and Cultivation in Germany: Commons-Based Agriculture and Social-Ecological Resilience (1st ed.). Routledge. <https://doi.org/10.4324/9781003355724>

Peer-reviewed journal contributions

Rohe, S.; Oltmer, M.; **Wolter, H.**; Gmeiner, N.; Tschersich, J. (2022): Forever niche: Why do organically bred vegetable varieties not diffuse? *Environmental Innovation and Societal Transitions*, 45, 83-100, <https://doi.org/10.1016/j.eist.2022.09.004>

Kliem L, **Wolter H.** (2022). How do consumers perceive open-source seeds licenses? Exploring a new type of credence attribute. *International Journal of Consumer Studies*. <https://doi.org/10.1111/ijcs.12780>

Karrasch L, Grothmann T, Michel TA, Wesselow M, **Wolter H**, Unger A, Wegner A, Giebels D, Siebenhüner B. (2022). Integrating knowledge within and between knowledge types in transdisciplinary sustainability research: Seven case studies and an indicator framework. *Environmental Science & Policy*, 131, 14-25. <https://doi.org/10.1016/j.envsci.2022.01.014>

Wolter H, Sievers-Glotzbach S. (2019). Bridging traditional and new commons: The case of fruit breeding. *International Journal of the Commons*, 13 (1), 303–328. DOI: <https://doi.org/10.18352/ijc.869>

Policy and working papers

Rohe, S.; Oltmer, M., **Wolter, H.**; Gmeiner, N.; Tschersich, J. (2022). Forever Niche: Why do organic vegetable varieties not diffuse? Papers in Innovation Studies no. 2022/08. Lund University, CIRCLE - Centre for Innovation Research.

Wolter H, Gmeiner N, Rohe S, Tschersich J. (2020). „Wie, wir lesen?“ Leseseminare als Bausteine forschenden Lernens in den Wirtschaftswissenschaften. Working Paper series of the working group research-based learning at dghd. No. 5, 2020. [Download](#).

Flieger B, Schachtschneider U, **Wolter H**, Lautermann C, Aretz A, Gähns S, Broekmans J. (2018). Zukunftsfeld Mieterstrommodelle. Potentiale von Mieterstrom in Deutschland mit einem Fokus auf Bürgerenergie. Edited by research project BuergEn. Carl von Ossietzky Universität Oldenburg. ISBN: 978-3-00-065971-3. [Download](#).

Conference papers

Wolter H. (2020). Influencing factors for the further expansion of organic apple cultivation and breeding. In: Ecofruit. 19th International Conference on Organic-Fruit Growing: Proceedings, 17-19 February 2020, Hohenheim, Germany. pp. 19-26. Fördergemeinschaft Ökologischer Obstbau e.V. (FÖKO). [Download](#).

Sievers-Glotzbach S, **Wolter H**. (2018). Bringing Commons elements into fruit breeding. In: Ecofruit. 18th International Conference on Organic-Fruit Growing: Proceedings, 19-21 February 2018, Hohenheim, Germany. pp. 19-28. Fördergemeinschaft Ökologischer Obstbau e.V. (FÖKO). [Download](#).

Wolter H, Howard NP, Ristel M, Sievers-Glotzbach S, Albach DC, Sattler I, Siebenhüner B. (2018). Research Project EGON: Development of organically bred fruit varieties in commons-based initiatives. In: Ecofruit. 18th International Conference on Organic-Fruit Growing: Proceedings, 19-21 February 2018, Hohenheim, Germany. pp. 92-95. Fördergemeinschaft Ökologischer Obstbau e.V. (FÖKO). [Download](#).

Conference presentations

Kliem, L, **Wolter H**, Sievers-Glotzbach S. Consumer perceptions and evaluations of the open source seeds license. *International Conference on Breeding and Seed Sector Innovations for Organic Food Systems*, March 08-10 2021, Online.

Sievers-Glotzbach S, **Wolter H**, Tschersich J, Gmeiner N, Kliem L, Ficiyan A. The promise of commons for the organic breeding sector: conceptualizing seed commons. *International Conference on Breeding and Seed Sector Innovations for Organic Food Systems*, March 08-10 2021, Online.

Wolter H. Influencing factors for the further expansion of organic apple cultivation and breeding. *Ecofruit. 19th International Conference on Organic-Fruit Growing*, February 17-19 2020, Hohenheim (Germany).

Wolter H. Tele-coupling effects in fruit breeding and cultivation. *ESP 10 World Conference*, October 21-25 2019, Hannover (Germany).

Wolter H. Improving the resilience of fruit cultivation with commons-based fruit breeding. *ESP 10 World Conference*, October 21-25 2019, Hannover (Germany).

Wolter H. Tensions between the Creation and Management of Variety Commons - The Case of Fruit Breeding. *IASC Thematic Workshop: Conceptualizing the New Commons – the examples of Knowledge Commons & Seed and Variety Commons*, June 06-08 2018, Oldenburg (Germany).

Wolter H., Howard NP, Ristel M, Sievers-Glotzbach S, Albach DC, Sattler I, Siebenhüner B. Research Project EGON: Development of organically bred fruit varieties in commons-based initiatives. *Ecofruit. 18th International Conference on Organic-Fruit Growing*, 19-21 February 2018, Hohenheim (Germany).

Sievers-Glotzbach S, **Wolter H.** Bringing Commons Elements into fruit breeding. *Ecofruit. 18th International Conference on Organic-Fruit Growing*, 19-21 February 2018, Hohenheim (Germany).

List of awards

- | | |
|------|---|
| 2021 | Nominated for the Award for Excellence in Teaching in the category best course, Carl von Ossietzky University of Oldenburg |
| 2019 | Award for Excellence in Teaching in the category research-based learning, Carl von Ossietzky University of Oldenburg |

Organization of conferences

- | | |
|------|---|
| 2019 | Co-convener of conference <i>Die Zukunft der ökologisch-partizipativen Obstzüchtung</i> [The Future of Ecological-Participatory Fruit Breeding] as the closing conference of the EGON Project, November 14 2019, Jork (Germany) |
| 2019 | Session co-chair of session T6b <i>Multiple values in land- and seascapes</i> at the ESP 10 World Conference, October 21-25 2019, Hannover (Germany) |
| 2017 | Co-convener of the workshop <i>Fachworkshop Genossenschaftlicher Mieterstrom</i> [workshop on cooperatives and tenant flow models], November 24-25 2017, Hattingen (Germany) |

Language and IT skills

- | | |
|----------|--|
| Language | German (native), English (fluent), Swedish (good – B2), French (basic) |
| IT | MAXQDA, LimeSurvey, SPSS |

Teaching experience

Courses taught

2022

Perspectives and instruments of corporate sustainability

Seminar, Master, Carl von Ossietzky University of Oldenburg

Dilemmas in sustainability

Seminar, Master, Carl von Ossietzky University of Oldenburg

Social science perspectives on decentral energy systems

Seminar, Master, Carl von Ossietzky University of Oldenburg

Introduction to social-ecological resilience

Seminar, Master, Carl von Ossietzky University of Oldenburg

Environmental and Sustainability Governance

Seminar, Bachelor, Carl von Ossietzky University of Oldenburg

Instruments of corporate sustainability management

Seminar, Bachelor, Carl von Ossietzky University of Oldenburg

Sustainability management

Lecture and Seminar, Bachelor, PHWT Private University for Economics and Technology

2021

Perspectives and instruments of corporate sustainability

Seminar, Master, Carl von Ossietzky University of Oldenburg

Dilemmas in sustainability

Seminar, Master, Carl von Ossietzky University of Oldenburg

Social science perspectives on decentral energy systems

Seminar, Master, Carl von Ossietzky University of Oldenburg

Introduction to social-ecological resilience

Seminar, Master, Carl von Ossietzky University of Oldenburg

Environmental and Sustainability Governance

Seminar, Bachelor, Carl von Ossietzky University of Oldenburg

Instruments of corporate sustainability management

Seminar, Bachelor, Carl von Ossietzky University of Oldenburg

Sustainability management

Lecture and Seminar, Bachelor, PHWT Private University for Economics and Technology

2020

International sustainability management

Seminar, Master, Carl von Ossietzky University of Oldenburg

Dilemmas in sustainability

Seminar, Master, Carl von Ossietzky University of Oldenburg

The promise of (New) Commons concepts: discussions and examples of a living property utopia

Seminar, Master, Carl von Ossietzky University of Oldenburg

Social science perspectives on decentral energy systems

Seminar, Master, Carl von Ossietzky University of Oldenburg

Instruments of corporate sustainability management

Seminar, Bachelor, Carl von Ossietzky University of Oldenburg

2019

International sustainability management

Seminar, Master, Carl von Ossietzky University of Oldenburg

The promise of (New) Commons concepts: discussions and examples of a living property utopia

Seminar, Master, Carl von Ossietzky University of Oldenburg

Social science perspectives on decentral energy systems

Seminar, Master, Carl von Ossietzky University of Oldenburg

Practical Project: what variety of future do we want? Interdisciplinary analysis of crops for organic cultivation

Seminar, Master, Carl von Ossietzky University of Oldenburg

2018

Practical Project: what variety of future do we want? Interdisciplinary analysis of crops for organic cultivation

Seminar, Master, Carl von Ossietzky University of Oldenburg

Introduction to social-ecological resilience

Seminar, Master, Carl von Ossietzky University of Oldenburg

Supervision

Ongoing

10 Master theses, 9 Bachelor theses

Finished

19 Master theses, 11 Bachelor theses

Academic services

Academic self-administration

Member of the admissions and examination committee for the master programs Sustainability Economics and Management (2019 – present) and Economics and Law (2021 – present)

Oldenburg, 09.03.2023