

Bartosz Bartkowski

Curriculum vitae

CONTACT INFORMATION

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Profiles [ORCID](#) | [ResearchGate](#) | [Publons](#) | [Twitter](#)

ACADEMIC CAREER

Since 2016 Post-doc at UFZ Leipzig, Department of Economics
Since 2017 Teaching appointment (Lehrauftrag) at Hochschule Anhalt, Bernburg
2013–2016 PhD student at UFZ Leipzig, Department of Economics (fellow of the Helmholtz Research School ESCALATE)

EDUCATION

2013–2017 PhD (Dr. rer. pol.) in economics, Martin Luther University Halle-Wittenberg (*magna cum laude*) | Dissertation: *The economic value of biodiversity: Developing a conceptual framework*
2011–2013 M.Sc. in economics, Martin Luther University Halle-Wittenberg | Thesis: *Problems of economic valuation of ecosystem services: The case of the Yasuni rainforest*
2007–2010 B.A. in Intercultural Europe and America Studies (major)/Economics (minor), Martin Luther University Halle-Wittenberg
2007 Abitur, Goetheschule Ilmenau

SUPERVISION

Since 2020 Marta Bonato, PhD thesis, *Exploring agricultural diversification strategies to foster landscape multifunctionality* (working title)
2020 Malin Gütschow, Master's thesis (Uni Leipzig), *Farmers' Action Space and Barriers to the Implementation of Climate Change Mitigation Practices in Agriculture: The Case of Saxon Arable Farming*
Since 2019 Marieke Baaken, PhD thesis, *Behavioural insights and adequate policy responses for sustainable agriculture* (working title)
Since 2019 Coordinator of UFZ graduate school AGRI-TRANSFORM (Leverage Points for the Transformation to an Environmentally Sustainable Agriculture)
2018 Lea Siebert, Master's thesis (TU Berlin), *Energy crops and erosion control in*

3RD PARTY FUNDED PROJECTS

- Since 2017 BMBF funding programme „Soil as a sustainable resource for the bioeconomy – BonaRes“
Project: BonaRes – Centre for Soil Research
Partners: ZALF, TU Munich, BGR, Senckenberg Museum, University of Gießen
- 2017 EU Service contract DG-ENV
Project: Soil4EU
Partners: Deltares, Consejo Superior de Investigaciones Científicas
- 2016 UBA UFOPLAN
Project: UBA-Methodenkonvention 3.0 – Weiterentwicklung und Erweiterung der Methodenkonvention zur Schätzung von Umweltkosten
Partner: University of Hanover

GRANTS, AWARDS ETC.

- 2020 Invitation to participate at 7th Lindau Meeting on Economic Sciences (postponed until 2022)
- 2017 Kurt Rothschild Prize for Economic Journalism as co-author of [Exploring Economics](#)
- 2016 DAAD travel grant for BIOECON Conference, Cambridge

TEACHING

- Since 2017 *Naturschutzökonomie (Nature Conservation Economics)* at Hochschule Anhalt in Bernburg

INVITED TALKS & GUEST LECTURES

- 2020 *Degrowth: The Only Real Sustainability Strategy, Misguided Marketing of a Great Idea or the Other Growth Fetishism?*, online guest lecture at Vrije Universiteit Amsterdam
- 2020 *Vielfalt von Lösungen für vielfältige Landschaften: Landnutzungspolitik in Zeiten der Biodiversitätskrise (Diversity of solutions for diverse landscapes: land-use policy in times of biodiversity crisis)*, online lecture at Public Climate School (<https://www.youtube.com/watch?v=UFQL0IEJrU0>)
- 2020 *Bioeconomy and ecosystem services*, guest lecture within online PhD course ‘The Future of the Bioeconomy: circular and ecosystem services-aware?’, University of Helsinki/NOVA
- 2019 *Ökologische Ökonomik & Degrowth (Ecological Economics & Degrowth)* at annual congress of ND.Christsein, Dresden
- 2018 *Deliberative Monetary Valuation*, guest lecture at University of Kassel, Witzenhausen
- 2017 *Ökonomische Bewertung (Economic valuation)*, guest lecture at University of Halle

2017 *Umweltpolitik (Environmental Policy)*, guest lecture at TU Berlin

SESSIONS ORGANIZED AT CONFERENCES

- 2020 *Gesellschaftliche Spannungen bei der Akzeptanz neuer Pflanzenzüchtungsverfahren: moralische Werthaltungen und ethische Argumente* (moderator), GEWISOLA 2020 Conference, online
- 2019 *Agroecology: managing biodiversity and soil health for the sustained provision of ecosystem services in agriculture* (co-chair), ESP10 Conference, Hannover
- 2019 *Collaborative pathfinding: ecosystem service trade-offs and synergies in bioeconomic land-use scenarios* (co-chair), ESEE Conference, Turku
- 2017 *Precision in Governance of Agricultural Soils*, INSPIRATION World Soil Day Conference, Brussels (chair)

PRESENTATIONS AT CONFERENCES AND WORKSHOPS

- 2019 *Implementing result-based agri-environmental payments by means of modelling: The MIRBAP concept*, ESP10 Conference, Hannover
- 2019 *Insights from behavioural research on farmers for agri-environmental policy*, EAAE Seminar 168: Behavioural Perspectives in Agricultural Economics and Management, Uppsala
- 2018 *Leverage points for soil governance: a synthesis of empirical studies of farmers' decision making*, Bonares Conference, Berlin
- 2017 *CRISPR/Cas and precautionary principle: the challenging governance of a fast-changing technology*, Genome Editing Beyond the Precautionary Principle Summer School, Schönwag
- 2017 *Existence Value, Biodiversity, and the Utilitarian Dilemma*, ESEE Conference, Budapest
- 2017 *Are diverse ecosystems more valuable?*, workshop "Valuation of grassland species diversity and related ecosystem services in Europe", Zürich
- 2016 *Are diverse ecosystems more valuable? A conceptual framework of the economic value of biodiversity*, BIOECON Conference, Cambridge
- 2015 *Biodiversity's contribution to the economic value of ecosystems*, FFU-PhD-Conference "Sustainable Environmental Politics and Economy", Berlin

UNSUCCESSFUL GRANT AND PROJECT PROPOSALS

- 2020 Funder: Volkswagen Foundation
Call: Global Issues – Integrating Different Perspectives on Heritage and Change (1st stage)
Project title: Cultural heritage for climate change adaptation in agricultural landscapes in Armenia and Germany (CHARMING)
Role: Coordinator
Partner: Armenian National Agrarian University
- 2020 Funder: European Commission (H2020)
Call: FETPROACT-EIC-08-2020
Project title: Digital Twins for Sustainable Soil Management in Europe

- (SoilTwin)
 Role: Partner
 Partners: University of Leeds, Centro de Investigacion Ecologica y Aplicaciones Forestales, Hochschule für angewandte Wissenschaften Hamburg, KIT Karlsruhe, RSK Adas Ltd, Colorado State University
- 2020 Funder: Robert Bosch Foundation
 Call: Robert Bosch Postdoc Academy for Transformational Leadership
- 2020 Funder: BMBF FONA
 Call: Wertschätzung und Sicherung von Biodiversität in Politik, Wirtschaft und Gesellschaft (1st stage)
 Project title: Biodiversity conservation through model-based agri-environmental payments (BOOMBAP)
 Role: Coordinator
 Partners: BTU Cottbus, University of Bayreuth, TU Dresden, Deutscher Verband für Landschaftspflege Sachsen, Lund University
- 2020 Funder: European Commission (H2020)
 Call: SFS-01-2019 topic “Biodiversity in action: across farmland and the value chain” (2nd stage)
 Project title: Capitalising on farmland biodiversity by maximising knowledge and benefits from local to European scales (CAPABLE)
 Role: Partner
 Partners: University of Gloucestershire, University of Göttingen, University of Leeds, University of Southampton, Palacky University Olomouc, Wageningen University & Research, Agroscope, Birdlife Europe, ...
- 2017 Funder: BMBF
 Call: Rebound-Effekte aus sozial-ökologischer Perspektive (1st stage)
 Project title: Rebound-Effekte zwischen Ressourcen- und Energieeffizienz – Synergien und Konflikte (REfiRE)
 Role: Partner

LANGUAGE SKILLS

Polish (native)
 German (fluent)
 English (C1)
 Serbocroatian (B1)
 Russian (B1)

INTERESTS

Philosophy (especially political theory, ethics and epistemology), social psychology, linguistics, history, fantasy and science fiction literature, arthouse cinema, avant-garde jazz, basketball, hiking, blogging (<https://bartoszbartk.com/blog-skeptische-okonomie/>), editing Wikipedia

PUBLICATIONS (5 May 2021)

# of peer-reviewed journal publications	27
...as 1 st author	13
# of citations (Scopus/WoS/Google Scholar)	375 / 345 / 648
h-index (Scopus/WoS/Google Scholar)	9 / 8 / 13

Peer-reviewed journals:

- **Bartkowski, B.**, 2021. Don't throw efficiency out with the bathwater: A reply to Jeffery and Verheijen (2020). *Environmental Science and Policy* 122: 72–74. doi:[10.1016/j.envsci.2021.04.011](https://doi.org/10.1016/j.envsci.2021.04.011)
- **Bartkowski, B.**, Droste, N., Ließ, M., Sidemo-Holm, W., Weller, U., Brady, M.V., 2021. Payments by modelled results: a novel design for agri-environmental schemes. *Land Use Policy* 102: 105230. doi:[10.1016/j.landusepol.2020.105230](https://doi.org/10.1016/j.landusepol.2020.105230)
- Kaim, A., **Bartkowski, B.**, Lienhoop, N., Schröter-Schlaack, C., Volk, M., Strauch, M., 2021. Combining biophysical optimization with economic preference analysis for agricultural land use allocation. *Ecology & Society* 26(1). doi:[10.5751/ES-12116-260109](https://doi.org/10.5751/ES-12116-260109)
- D'Amato, D., **Bartkowski, B.**, Droste, N., 2020. Reviewing the interface of bioeconomy and ecosystem service research. *Ambio* 49(12): 1878–1896. doi:[10.1007/s13280-020-01374-0](https://doi.org/10.1007/s13280-020-01374-0)
- Baum, C.M., **Bartkowski, B.**, 2020. It's not all about funding: Fostering interdisciplinary collaborations in sustainability research from a European perspective. *Energy Research & Social Science* 70: 101723. doi:[10.1016/j.erss.2020.101723](https://doi.org/10.1016/j.erss.2020.101723)
- **Bartkowski, B.**, Beckmann, M., Drechsler, M., Kaim, A., Liebelt, V., Müller, B., Witing, F., Strauch, M., 2020. Aligning agent-based modelling with multi-objective land-use allocation: Identification of policy gaps and feasible pathways to biophysically optimal landscapes. *Frontiers in Environmental Science* 8. doi:[10.3389/fenvs.2020.00103](https://doi.org/10.3389/fenvs.2020.00103)
- **Bartkowski, B.**, Bartke, S., Helming, K., Paul, C., Techen, A., Hansjürgens, B., 2020. Potential of the economic valuation of soil-based ecosystem services to inform sustainable soil management and policy. *PeerJ* 8: e8749. doi:[10.7717/peerj.8749](https://doi.org/10.7717/peerj.8749)
- **Bartkowski, B.**, Baum, C.M., 2019. Dealing with rejection: An application of the exit–voice framework to genome-edited food. *Frontiers in Bioengineering and Biotechnology* 7. doi:[10.3389/fbioe.2019.00057](https://doi.org/10.3389/fbioe.2019.00057)
- Förster, J., Schmidt, S., **Bartkowski, B.**, Lienhoop, N., Albert, C., Wittmer, H., 2019. Incorporating environmental costs of ecosystem service loss in political decision making: A synthesis of monetary values for Germany. *PLOS ONE* 14(2): e0211419. doi:[10.1371/journal.pone.0211419](https://doi.org/10.1371/journal.pone.0211419)
- Schaafsma, M., **Bartkowski, B.**, Lienhoop, N., 2018. Guidance for Deliberative Monetary Valuation studies. *International Review of Environmental and Resource Economics* 12(2–3): 267–323. doi:[10.1561/101.00000103](https://doi.org/10.1561/101.00000103)
- **Bartkowski, B.**, Theesfeld, I., Pirscher, F., Timaeus, J., 2018. Snipping around for food: Economic, ethical and policy implications of CRISPR/Cas genome editing. *Geoforum* 96C: 172–180. doi:[10.1016/j.geoforum.2018.07.017](https://doi.org/10.1016/j.geoforum.2018.07.017)
- **Bartkowski, B.**, Bartke, S., 2018. Leverage points for governing agricultural soils: a review of empirical studies of European farmers' decision-making. *Sustainability* 10(9): 3179. doi:[10.3390/su10093179](https://doi.org/10.3390/su10093179)
- **Bartkowski, B.**, Hansjürgens, B., Möckel, S., Bartke, S., 2018. Institutional economics of agricultural soil ecosystem services. *Sustainability* 10(7): 2447. doi:[10.3390/su10072447](https://doi.org/10.3390/su10072447)
- Strunz, S., **Bartkowski, B.**, 2018. Degrowth, the project of modernity, and liberal democracy. *Journal of Cleaner Production* 196, 1158–1168. doi:[10.1016/j.jclepro.2018.06.148](https://doi.org/10.1016/j.jclepro.2018.06.148)

- Helming, K., Daedlow, K., Paul, C., Techen, A.-K., Bartke, S., **Bartkowski, B.**, Kaiser, D., Wollschläger, U., Vogel, H.-J., 2018. Managing soil functions for a sustainable bioeconomy – assessment framework and state of the art. *Land Degradation & Development* 29(9): 3112–3126. doi:[10.1002/ldr.3066](https://doi.org/10.1002/ldr.3066)
- Ziv, G., Hassall, C., **Bartkowski, B.**, Cord, A., Kaim, A., Kalamandeen, M., Landaverde, P., Melo, J., Seppelt, R., Shannon, C., Václavík, T., Zoderer, B., Beckmann, M., 2018. A bird's eye view over ecosystem services in Natura 2000 sites across Europe. *Ecosystem Services* 30, 287–298. doi:[10.1016/j.ecoser.2017.08.011](https://doi.org/10.1016/j.ecoser.2017.08.011)
- **Bartkowski, B.**, Lienhoop, N., 2018. Beyond Rationality, Towards Reasonableness: Enriching the Theoretical Foundation of Deliberative Monetary Valuation. *Ecological Economics* 143, 97–104. doi:[10.1016/j.ecolecon.2017.07.015](https://doi.org/10.1016/j.ecolecon.2017.07.015)
- Droste, N., **Bartkowski, B.**, 2018. Ecosystem Service Valuation for National Accounting: A Reply to Obst, Hein and Edens (2016). *Environmental and Resource Economics* 71(1), 205–215. doi:[10.1007/s10640-017-0146-3](https://doi.org/10.1007/s10640-017-0146-3)
- **Bartkowski, B.**, 2017. Degrowth, organic agriculture and GMOs: A reply to Gomiero (2017, JCLEPRO). *Journal of Cleaner Production* 168, Part C, 904–907. doi:[10.1016/j.jclepro.2017.09.079](https://doi.org/10.1016/j.jclepro.2017.09.079)
- Cord, A.F., **Bartkowski, B.**, Beckmann, M., Dittrich, A., Hermans-Neumann, K., Kaim, A., Lienhoop, N., Locher-Krause, K., Priess, J., Schröter-Schlaack, C., Schwarz, N., Seppelt, R., Strauch, M., Václavík, T., Volk, M., 2017. Towards systematic analyses of ecosystem service trade-offs and synergies: Main concepts, methods and the road ahead. *Ecosystem Services* 28, Part C, 264–272. doi:[10.1016/j.ecoser.2017.07.012](https://doi.org/10.1016/j.ecoser.2017.07.012)
- Klauer, B., **Bartkowski, B.**, Manstetten, R., Petersen, T., 2017. Sustainability as a Fair Bequest: An Evaluation Challenge. *Ecological Economics* 141, 136–143. doi:[10.1016/j.ecolecon.2017.06.001](https://doi.org/10.1016/j.ecolecon.2017.06.001)
- **Bartkowski, B.**, 2017. Are diverse ecosystems more valuable? Economic value of biodiversity as result of uncertainty and spatial interactions in ecosystem service provision. *Ecosystem Services* 24, 50–57. doi:[10.1016/j.ecoser.2017.02.023](https://doi.org/10.1016/j.ecoser.2017.02.023)
- Dittrich, A., von Wehrden, H., Abson, D.J., **Bartkowski, B.**, Cord, A.F., Fust, P., Hoyer, C., Kambach, S., Meyer, M.A., Radzevičiūtė, R., Nieto Romero, M., Seppelt, R., Beckmann, M., 2017. Mapping and analysing historical indicators of ecosystem services in Germany. *Ecological Indicators* 75, 101–110. doi:[10.1016/j.ecolind.2016.12.010](https://doi.org/10.1016/j.ecolind.2016.12.010)
- **Bartkowski, B.**, Lienhoop, N., 2017. Democracy and valuation—a reply to Schläpfer (2016). *Ecological Economics* 131, 557–560. doi:[10.1016/j.ecolecon.2016.05.011](https://doi.org/10.1016/j.ecolecon.2016.05.011)
- **Bartkowski, B.**, Lienhoop, N., Hansjürgens, B., 2015. Capturing the complexity of biodiversity: A critical review of economic valuation studies of biological diversity. *Ecological Economics* 113, 1–14. doi:[10.1016/j.ecolecon.2015.02.023](https://doi.org/10.1016/j.ecolecon.2015.02.023)
- Lienhoop, N., **Bartkowski, B.**, Hansjürgens, B., 2015. Informing biodiversity policy: The role of economic valuation, deliberative institutions and deliberative monetary valuation. *Environmental Science & Policy* 54, 522–532. doi:[10.1016/j.envsci.2015.01.007](https://doi.org/10.1016/j.envsci.2015.01.007)
- Iliopoulos, C.N., Valentinov, V., Kvartiuk, V., **Bartkowski, B.**, 2013. Government–third sector relations in European rural development: A critical perspective. *Nonprofit Policy Forum* 4, 65–80. doi:[10.1515/npf-2013-0001](https://doi.org/10.1515/npf-2013-0001)

Other journals:

- **Bartkowski, B.**, 2018. Nach uns die Sintflut? Degrowth und die Suche nach Alternativen zum Wachstumsparadigma. *Hirschberg* 71, 428–431.
- Schindler, H., Strunz, S., **Bartkowski, B.**, 2017. Am Gelde hängt doch alles? – Mythos monetärer Wachstumszwang. *Ökologisches Wirtschaften* 32, 23–25.

Books:

- **Bartkowski, B.**, 2017. *Economic Valuation of Biodiversity: An Interdisciplinary Conceptual Perspective*. Routledge, New York. ISBN 978-1-138-03936-0 [hardback]; 978-0-367-15238-3 [paperback].

Book chapters and encyclopedia entries:

- Schaafsma, M., **Bartkowski, B.**, 2020. Synergies and trade-offs between ecosystem services, in: Leal Filho, W., Gökçin Özuyar, P., Pace, P.J., Marisa Azul, A., Londero Brandli, L., Wall, T. (Eds.), *Encyclopedia of the UN Sustainable Development Goals. Life on Land*. Springer, Cham. doi:[10.1007/978-3-319-71065-5_117-1](https://doi.org/10.1007/978-3-319-71065-5_117-1)
- **Bartkowski, B.**, Lienhoop, N., 2019. Deliberative Monetary Valuation, in: *Oxford Research Encyclopedia in Environmental Science*, section Environmental Economics. doi:[10.1093/acrefore/9780199389414.013.595](https://doi.org/10.1093/acrefore/9780199389414.013.595)
- **Bartkowski, B.**, 2019. Valuation of Biodiversity, in: *Oxford Research Encyclopedia of Environmental Science*, section Environmental Economics. doi:[10.1093/acrefore/9780199389414.013.459](https://doi.org/10.1093/acrefore/9780199389414.013.459)
- **Bartkowski, B.**, 2019. CRISPR/Cas, Precaution and Democracy: The Challenging Governance of a Rapidly Changing Technology, in: Dürnberger, C., Pfeilmeier, S., Schleissing, S. (Eds.), *Genome Editing in Agriculture. Between Precaution and Responsibility*. Nomos. ISBN 978-3-8487-5518-9. Pp. 181–198.
- **Bartkowski, B.**, Hansjürgens, B., 2019. Risk and uncertainty as source of economic value of biodiversity and ecosystem services, in: Schröter, M., Bonn, A., Klotz, S., Baeßler, C. (Eds.), *Atlas of Ecosystem Services: Drivers, Risks, and Societal Responses*. Springer, Dordrecht, New York. ISBN 978-3-319-96229-0. Pp. 21–24.
- Hansjürgens, B., Möckel, S., **Bartkowski, B.**, 2019. Boden und Bodenschutz als zentrales Handlungsfeld der Umweltpolitik, in: Dabrowski, M., Wolf, J., Abmeier, K. (Eds.), *Umweltpolitik: global und gerecht*. Ferdinand Schöningh: Paderborn. ISBN 978-3-506-70576-1. Pp. 111–144.
- Pirscher, F., **Bartkowski, B.**, Theesfeld, I., Timaeus, J., 2018. Nature-identical outcomes, artificial processes: Governance of CRISPR/Cas genome editing as an ethical challenge, in: James, H.S. (Ed.), *Ethical Tensions from New Technology: The Case of Agricultural Biotechnology*. CABI, Oxfordshire, Boston. ISBN 978-1-78639-464-4. Pp. 137–150.
- Strunz, S., **Bartkowski, B.**, Schindler, H., 2017. Is there a monetary growth imperative?, in: Victor, P., Dolter, B. (Eds.), *Handbook on Growth and Sustainability*. Edward Elgar, Cheltenham. ISBN 978-1-78347-355-7. Pp. 460–503.
- **Bartkowski, B.**, 2015. Ein Konzept zur ökonomischen Bewertung der Biodiversität, in: Feit, U., Korn, H. (Eds.), *Treffpunkt Biologische Vielfalt XIV: Aktuelle Forschung im Rahmen des Übereinkommens über die Biologische Vielfalt vorgestellt auf einer wissenschaftlichen Expertentagung an der Internationalen Naturschutzakademie Insel Vilm vom 25.-29. August 2014*, BfN-Skripten. Bundesamt für Naturschutz, Bonn.

Discussion papers:

- **Bartkowski, B.**, Bartke, S., Hagemann, N., Hansjürgens, B., Schröter-Schlaack, C., 2021. Application of the Governance Disruptions Framework to German agricultural soil policy. SOIL Discussions. doi:[10.5194/soil-2021-16](https://doi.org/10.5194/soil-2021-16)
- **Bartkowski, B.**, Droste, N., Ließ, M., Sidemo-Holm, W., Weller, U., Brady, M.V., 2019. Implementing result-based agri-environmental payments by means of modelling. UFZ Discussion Paper 2019-05. [arXiv:1908.08219](https://arxiv.org/abs/1908.08219)
- Strunz, S., **Bartkowski, B.**, 2017. Degrowth, modernity, and the open society. UFZ Discussion Paper 2017-07.
- **Bartkowski, B.**, 2017. Existence value, biodiversity, and the utilitarian dilemma. UFZ Discussion Paper 2017-02.

- **Bartkowski, B.**, 2016. Are diverse ecosystems more valuable? A conceptual framework for economic valuation of biodiversity. UFZ Discussion Paper 2016-09.
- Strunz, S., **Bartkowski, B.**, Schindler, H., 2015. Is there a monetary growth imperative? UFZ Discussion Paper 2015-05.

Reports:

- van der Meulen, S., Maring, L., **Bartkowski, B.**, et al. 2018. Mapping and Assessment of Ecosystems and their Services: Soil ecosystems. DG Environment.
- Förster, J., Schmidt, S., **Bartkowski, B.**, Lienhoop, N., Albert, C., Wittmer, H., 2016. Sachstandsbericht AP 2: Schätzung der Umweltkosten infolge Schädigung oder Zerstörung von Ökosystemen und Biodiversitätsverlust. Methodenkonvention 3.0 – Weiterentwicklung und Erweiterung der Methodenkonvention zur Schätzung von Umweltkosten. Umweltbundesamt.

Blogs etc.:

- Regular contributions on [Skeptische Ökonomie](#)
- [Ecological Economics](#), Exploring Economics, 2016.
- [Agrarumweltpolitik in heterogenen Landschaften: die Kunst der Abwägung](#), Progressive Agrarwende, 2021.
- [Warum wir anders einkaufen als wir wählen](#), Agrarpolitik-Blog, 2020.
- [A synthesis of journal rankings in Agricultural Economics and Environmental & Resource Economics](#), Agrarpolitik-Blog, 2019.
- [Wem gehört der Boden? Eine institutionenökonomische Perspektive auf Boden-Ökosystemleistungen](#). ESP-DE, 2018.
- [Warum ein vielfältiges Ökosystem ökonomisch wertvoller ist](#). ESP-DE, 2017.
- [Der Wert von Biodiversität als Ausdruck unseres Wissens](#). Umweltforsch, UFZ, 2015.
- [Anthropozentrismus oder Über die unbegründete Dämonisierung von Konzepten](#). Umweltforsch, UFZ, 2014.
- [Ökonomische Bewertung der Natur – die Wurzel alles Bösen?](#) Umweltforsch, UFZ, 2014.

Reviewer activity:

- Agricultural Systems
- Agronomy
- Australian Journal of Agricultural and Resource Economics
- Behavioral Public Policy
- Biological Conservation
- Ecological Economics
- Ecosystem Services
- Ecosystems and People
- Environmental Policy and Governance
- Environmental Processes
- Environmental Values
- Frontiers in Ecology and Evolution
- International Journal of Environmental Research and Public Health
- Journal of Applied Ecology
- Journal of Environmental Economics and Management
- Journal of Environmental Planning and Management
- Journal of Environmental Management
- Land Use Policy
- Nature Communications
- Ocean & Coastal Management
- Public Administration
- Regional Environmental Change

- Science Advances
 - Sustainability
 - Trends in Food Science and Technology
- (Details: see [Publons profile](#))