





Nils Droste - Curriculum Vitae

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| CONTACT | Department of Political Science |  +46-76-3417341 |
| INFORMATION | House Eden, Lund University Allhelgona kyrkogata 14 223 62 Lund, Sweden |  nils.droste@svet.lu.se  nils.droste.io  0000-0003-4357-9115 |
| RESEARCH STATEMENT | To facilitate the transition towards sustainable human-environment relations, I study the effectiveness of land use and conservation policies. | |
| EDUCATION & ACADEMIC TITLES | 2022 | Docent (venia docendi), Political Science, Lund University |
| | 2014 – 2018 | Dr. rer. pol. Public Finance and Ecological Economics, Helmholtz Centre for Environmental Research – UFZ & Martin-Luther University Halle-Wittenberg. Supervisors: B. Hansjürgens, I. Ring, C. Becker [grade: summa cum laude] |
| | 2011 – 2013 | M.A. Sustainability Economics and Management, Carl von Ossietzky University Oldenburg. Supervisors: K. Eisenack, I. Ring [grade: 1.2] |
| | 2008 – 2010 | B.A. Political Science and Economics, University Bremen. Supervisors: R. Baumann, K. Dingwerth [grade: 1.7] |
| | 2006 – 2008 | Undergraduate Diploma in Sustainability Education, Gaia University International, Steyerberg, Germany |
| CURRENT EMPLOYMENT | from 03/2021 | Fellow, Centre for Innovation Research, Lund University |
| | from 09/2019 | Associate Senior Lecturer, Department of Political Science, Lund University Principal Investigator, Strategic Research Area Biodiversity and Ecosystem Services in a Changing Climate, Lund University & Gothenburg University Fellow, Centre for Environmental and Climate Science, Lund University |
| PROFESSIONAL EXPERIENCE | 04 – 06/2022 | Visiting Scholar, Center for Collective Action Research, Gothenburg University |
| | 09/2018 – 08/2019 | Post-Doc, Center for Environmental and Climate Research, Lund University |
| | 06/2017 | Visiting Scholar, Gund Institute for Ecological Economics, University of Vermont, Burlington |
| | 01/2017 – 12/2017 | Visiting Scholar, Department of Development, Environment and Territory, Latin American Faculty of Social Sciences – FLACSO Ecuador |
| | 01/2016 | Visiting Scholar, Cense – Center for Environmental and Sustainability Research, Universidade Nova de Lisboa |
| | 11 – 12/2014 | Visiting Scholar, Postgraduate Center for Development, Agriculture, and Society (CPDA), Federal Rural University of Rio de Janeiro |
| | 10/2013 – 10/2016 | Researcher, Helmholtz Centre for Environmental Research – UFZ, POLICYMIX Project, PEER Green Economy Project, Biodiversity Financing Project, Leipzig, Germany |
| | 04 – 09/2013 | Student Research Assistant, Helmholtz Centre for Environmental Research – UFZ, Natural Capital – TEEB DE Project, Leipzig, Germany |
| | 08 – 10/2012 | Internship, Yasuní ITT Initiative, Yasuní ITT State Secretariat of the Republic of Ecuador, Quito, Ecuador |
| | 10/2011 – 09/2013 | Student Research Assistant, Centos – Oldenburg Centre for Sustainability Economics, University of Oldenburg, Germany |
| | 10/2011 – 09/2012 | Student Research Assistant, Chair for Business and Environmental Policy, University of Oldenburg, Germany |
| | 05 – 07/2010 | Student Research Assistant, Artec, Center for Sustainability Research, University Bremen, Germany |
| COMMITTEE & MANAGEMENT APPOINTMENTS | from 10-2022 | Budget committee member, Department of Political Science, Lund University |
| | 09-12/2021 | Acting theme leader, Biodiversity Theme, Biodiversity and Ecosystem Services in a Changing Climate (BECC), Lund University |
| | from 01-2020 | Steering Committee Member, ClimBEco Graduate School (Climate, Biodiversity and Ecosystem services in a changing world), Lund University |
| | from 10-2019 | Deputy theme leader, Biodiversity Research Theme, Biodiversity and Ecosystem Services in a Changing Climate (BECC), Lund University. |
| | from 09-2019 | Graduate Education Board Member, Centre for Environmental and Climate Research, Lund University |

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| PEDAGOGICAL TRAINING | 2022 | Becoming a docent, Faculty of Social Sciences, Lund University (2 weeks FTE) |
| | 2021 | Teaching Quantitative Methods, Faculty of Social Sciences, Lund University (2 weeks FTE) |
| | | Course Design in Higher Education, Division for Higher Education Development, Lund University (3 week FTE) |
| | 2020 | Teaching Portfolio, Division for Higher Education Development, Lund University (1 week FTE) |
| | 2019 | Teaching and Learning in Higher Education, Division for Higher Education Development, Lund University (2 weeks FTE) |
| | | Doctoral Supervision, Division for Higher Education Development, Lund University (2 weeks FTE) |
| PUBLICATION SUMMARY | | Total number of peer-reviewed publications: 23 articles, 3 book chapters; Lund University profile here . 1271 citations & h-index 14 (Scopus), 2330 citations & h-index 18 (google scholar) |
| PEER REVIEWED ARTICLES | | <p>Marzelius, M. Droste, N. (2022). Livelihoods matter – a comparative political ecology of forest use on Hispaniola. <i>Forest Policy and Economics: 141</i>: 102765, doi: 10.1016/j.forpol.2022.102765</p> <p>Droste, N., Alkan Olsson, J., Hanson, H., Knaggård, Å, Lima, G., Lundmark, L., Thoni, T., Zelli, F. (2022). A global overview of biodiversity offsetting governance. <i>Journal of Environmental Management 316</i>: 115231. doi: 10.1016/j.jenvman.2022.115231</p> <p>Finger, R. Droste, N., Bartkowski, B., Ang, F. (2021) A note on performance indicators for agricultural economic journals. <i>Journal of Agricultural Economics</i>. Forthcoming. doi: 10.1111/1477-9552.12473</p> <p>Busch, J., Ring, I., Akullo, M., Amarjargal, O., Borie, M., Cassola, R.S., Cruz-Trinidad, A., Droste, N. et al. (2021) A Global Review of Ecological Fiscal Transfers. <i>Nature Sustainability 4</i>(9), 756-765. doi: 10.1038/s41893-021-00728-0</p> <p>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. <i>Land Use Policy 102</i>, 105230. doi: 10.1016/j.landusepol.2020.105230</p> <p>Droste, N., May, W., Clough, Y., Börjesson, G., Brady, M., Hedlund, K. (2020). Soil carbon insures arable crop production against increasing adverse weather due to climate change. <i>Environmental Research Letters 15</i>(12). doi: 10.1088/1748-9326/abc5e3</p> <p>Krause, M., Droste, N., Matzdorf, B. (2020) What makes businesses commit to nature conservation? Business Strategy and the Environment <i>30</i>(2), 741-755. doi: 10.1002/bse.2650</p> <p>D’Amato, D., Bartosz, B., Droste, N. (2020) Reviewing the interface of bioeconomy and ecosystem service research. <i>Ambio 49</i>: 1878–1896. doi: 10.1007/s13280-020-01374-0</p> <p>Ryu H., Coscieme L., Droste N., Ghosh S., Nilsson L., Rana S. and Shrestha, U.B. (2020) Assessing Nature’s Contributions to People. <i>Frontiers for Young Minds 8</i>(98). doi: 10.3389/frym.2020.00098</p> <p>Droste, N., Farley, J., Ring, I., May, P.H., Ricketts, T.H. (2019) Designing a global mechanism for intergovernmental biodiversity financing. <i>Conservation Letters 12</i>(e12670). doi: 10.1111/conl.12670</p> <p>Kadykalo, A.N., López Rodriguez, M.D, Ainscough, J., Droste, N., et al. (2019) Disentangling ‘ecosystem services’ and ‘nature’s contributions to people’. <i>Ecosystems and People 15</i>(1): 269-287. doi: 10.1080/26395916.2019.1669713</p> <p>D’Amato, D., Droste, N., Winkler, K.J., Toppinen, A. (2019) Thinking Green, Circular or Bio: eliciting researchers' perspectives on a sustainable economy with Q method. <i>Journal of Cleaner Production 230</i>: 460–476. doi: 10.1016/j.jclepro.2019.05.099</p> <p>Droste, N., D’Amato, D., Goddard, J.J. (2018) Where communities intermingle, diversity grows – the evolution of topics in ecosystem service research. <i>PLoS ONE 13</i>(9): e0204749. doi: 10.1371/journal.pone.0204749</p> <p>Droste, N., Becker, C., Ring, I., Santos, R. (2018) Decentralization Effects in Ecological Fiscal Transfers: A Bayesian Structural Time Series Analysis for Portugal. <i>Environmental and Resource Economics 71</i>(4):1027–1051. doi: 10.1007/s10640-017-0195-7</p> <p>Droste, N., Ring, I., Santos, R., Kettunen, M. (2018) Ecological Fiscal Transfers in Europe – Evidence-Based Design Options for a Transnational Scheme. <i>Ecological Economics 147</i>: 373–382. doi: 10.1016/j.ecolecon.2018.01.031</p> <p>Droste, N., Bartkowski, B. (2018) Ecosystem service valuation for national accounting - A reply to Obst, Hein and Edens (2016). <i>Environmental and Resource Economics 71</i>(1): 205–215. doi: 10.1007/s10640-017-0146-3</p> <p>Droste, N., Ring, I., Schröter-Schlaack, C., Lenk, T. (2017) Integrating Ecological Indicators into Federal-State Fiscal Relations: a policy design study for Germany. <i>Environmental Policy and Governance 27</i>(5): 484–499. doi: 10.1002/eet.1774</p> |

- PEER REVIEWED
ARTICLES
(CONT'D)
- Droste, N.**, Lima, G. R., May, P. H., Ring, I. (2017) Municipal Responses to Ecological Fiscal Transfers in Brazil: a microeconomic panel data approach. *Environmental Policy and Governance* 27(4): 378–393. doi: [10.1002/eet.1760](https://doi.org/10.1002/eet.1760)
- D'Amato, D., **Droste, N.**, Allen, B., Kettunen, M., Lähtinen, K., Korhonen, J., Leskinen, P., Matthies, B.D., Toppinen, A. (2017) Green, Circular, Bio economy: a comparative analysis of sustainability avenues. *Journal of Cleaner Production* 168: 716-734. doi: [10.1016/j.jclepro.2017.09.053](https://doi.org/10.1016/j.jclepro.2017.09.053)
- D'Amato, D., **Droste, N.**, Chan, S., Hofer, A.U.M. (2017): Green Economy: Pragmatism or Revolution? Perceptions of Young Researchers on Social Ecological Transformation. *Environmental Values* 26: 413-435. doi: [10.3197/096327117x14976900137331](https://doi.org/10.3197/096327117x14976900137331)
- Droste, N.**, & Meya, J. N. (2017). Ecosystem services in infrastructure planning—a case study of the projected deepening of the Lower Weser river in Germany. *Journal of Environmental Planning and Management*, 60(2), 231-248. doi: [10.1080/09640568.2016.1151405](https://doi.org/10.1080/09640568.2016.1151405)
- Loiseau, E., Saikku, L., Antikainen, R., Leskinen, P., Pitkänen, K., **Droste, N.**, Hansjürgens, B., Kuikman, P., Thomsen, M. (2016) Green Economy and related concepts: an overview. *Journal of Cleaner Production* 139: 361–371. doi: [10.1016/j.jclepro.2016.08.024](https://doi.org/10.1016/j.jclepro.2016.08.024)
- Pitkänen, K., Antikainen, R., **Droste, N.**, Loiseau, E., Saikku, L., Aissani, L., Hansjürgens, B., Kuikman, P., Leskinen, P., Thomsen, M. (2016) What can be learned from practical cases of green economy? Studies from five European countries. *Journal of Cleaner Production* 139: 666-676. doi: [10.1016/j.jclepro.2016.08.071](https://doi.org/10.1016/j.jclepro.2016.08.071)
- Droste, N.**, Hansjürgens, B., Kuikman, P., Otter, N., Antikainen, R., Leskinen, P., Pitkänen, K., Saikku, L., Loiseau, E., Thomsen, M. (2016) Steering innovations towards a green economy: understanding government intervention. *Journal of Cleaner Production* 135: 426–434. doi: [10.1016/j.jclepro.2016.06.123](https://doi.org/10.1016/j.jclepro.2016.06.123)
- BOOK
CHAPTER
- Illes, A., Kettunen, M., ten Brink, P., Santos, R., **Droste, N.**, Ring, I. (2017) Exploring the policy mix for biodiversity financing: Opportunities provided by environmental fiscal instruments in the EU. In: S. E. Weishaar, L. Kreiser, J. E. Milne, H. Ashiabor, M. Mehling (eds.): *The Green Market Transition*. Edward Elgar, pp. 261-275.
- Droste, N.**, Schröter-Schlaack, C., Hansjürgens, B., Zimmermann, H. (2017) Implementing Nature-based Solutions in Urban Areas: Financing and Governance Aspects. In: N. Kabisch, A. Bonn, H. Korn, J. Stadler (eds.) *Nature-based Solutions to Climate Change in Urban Areas*. Springer, pp. 307-321. doi: [10.1007/978-3-319-56091-5_18](https://doi.org/10.1007/978-3-319-56091-5_18)
- Hansjürgens, B., **Droste, N.**, Tockner, K. (2016) Neglected values of major water engineering projects: ecosystem services, social impacts, and economic valuation. In: Huettl, R., Bens, O., Hoehstetter, S., Bismuth, C. (Eds): *Society-Water-Technology*. Springer, pp. 65-78. doi: [10.1007/978-3-319-18971-0_5](https://doi.org/10.1007/978-3-319-18971-0_5)
- WORK IN
PROGRESS
- Droste, N.**, Bartkowski, B., Finger, R. (2021) Agricultural and environmental economics for sustainable land use – hot topics based on large-scale bibliometrics. LSR Working Papers Series, no. 2021:04.
- Droste, N.**, Lienhoop, N., Hansjürgens, B., (2021) Local participatory budgeting in a multilevel government—an institutional analysis of Ecuadorian municipal expenditure policies. doi: [10.31235/osf.io/w6usk](https://doi.org/10.31235/osf.io/w6usk)
- OTHER
PUBLICATIONS
(SELECTION)
- Fridén, A., ... & Droste, N. (2023). Nordic forest policy database (1.0). Data set. Zenodo OpenAire. doi: [10.5281/zenodo.7509342](https://doi.org/10.5281/zenodo.7509342)
- Malmström, N, Brady, M, Droste, N. (2021). Kolinlagring – en försäkring i ett förändrat klimat. *AgriFood Policy Brief* 2021:7. [[link](#)]
- Krause, M., Matzdorf, B., **Droste, N.** (2020) Survey data on voluntary nature conservation commitments of German businesses and their perceptions towards conservation credits. *Data in Brief* 33 doi: [10.1016/j.dib.2020.106625](https://doi.org/10.1016/j.dib.2020.106625)
- Krause, M., **Droste, N.**, Matzdorf, B. (2020). *Datasets from a Germany-wide business survey on voluntary nature conservation commitments*. Leibniz Centre for Agricultural Landscape Research (ZALF). doi:[10.4228/ZALF.DK.149](https://doi.org/10.4228/ZALF.DK.149)
- Droste, N.** (2020). Ecological Fiscal Transfers: sharing money, protecting nature. *Green Economy Coalition - Insights Series*. [[link](#)]
- Meja, J., **Droste, N.**, Klauer, B. (2016): Methodische Defizite der Umweltbewertung im Bundesverkehrswegeplan 2030. *Wasserwirtschaft* 10: 57-58. doi: [10.1007/s35147-016-0168-8](https://doi.org/10.1007/s35147-016-0168-8)
- Droste, N.**, Freitas Oliveira, R. (2015): On the contributions of ecological economics – a student's perspective. *Boletim da Sociedade Brasileira de Economia Ecológica – ECOECO* 34/35, 8-22.
- Barton, D.N., Rusch, G.M., Ring, I., Emerton, L., **Droste, N.** (2014): Environmental and Conservation Policies – The POLICYMIX Project and Final Conference. *Environmental Policy and Law* 44 (4): 368-371.

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| SUPERVISION | 2022 | Hanna Ekström, PhD Student, Environmental Sciences, Lund University 3 MSc theses (Welfare Policies and Management), Lund University | |
| | 2021 | 4 MSc theses (3 Welfare Policies and Management, 1 European Studies) 6 BSc theses, Political Science, Lund University | |
| | 2020 | 7 MSc theses (3 Welfare Policies, 3 Development Studies, 1 Global Studies) 6 BSc theses, Political Science, Lund University | |
| TEACHING | 2022 | PhD course "Causal Inference in Social and Environmental Science", ClimBEco Graduate School, Lund University, course coordinator, average rating 4.25 out of 5 PhD course "Global Environmental Governance", ClimBEco Graduate School, Lund University, course coordinator, average rating 4 out of 5 PhD course "Innovation and society", Center for Innovation Research, Social Science Faculty, Lund University, average rating 5 out of 5 | |
| | 2021 | MSc course "Political Science Methodology", Political Science, Lund University, course coordinator, average rating 3.1 out of 5 PhD course "Causal Inference in Social and Environmental Science", ClimBEco Graduate School, Lund University, course coordinator, average rating 4.25 out of 5 BSc course "Environmental Governance", Political Science, Lund University, teacher with Fariborz Zelli et al., average rating 3.9 out of 5 PhD course "Global Environmental Governance", ClimBEco Graduate School, Lund University, course coordinator, average rating 4.6 out of 5 PhD course "Research group participation – political science research fields", coordinator for Environmental Politics Research Group, ongoing | |
| | 2020 | MSc course "Political Science Methodology", Political Science, Lund University, course coordinator, average rating 3.6 out of 5 BSc course "Environmental Governance", Political Science, Lund University, with Fariborz Zelli et al. average rating 4.2 out of 5 PhD course "Global Environmental Governance", ClimBEco Graduate School, Lund University with Fariborz Zelli, average rating 4.6 out of 5 | |
| | 2019 | MSc course "Political Science Methodology", Political Science, Lund University, with Moira Nelson et al., average rating 3.7 out of 5 PhD course "Global Environmental Governance", ClimBEco Graduate School, Lund University with Fariborz Zelli, average rating 4.5 out of 5 | |
| | SCHOLARSHIPS & AWARDS | 2020 | Teaching Intn'l Students Prize, Teaching and Learning Politics Group, ECPR |
| | | 2019 | Best 2019 paper published in Ecosystems and People |
| | | 2018 | Travel grant from Stiftelsen Landshövding Per Westlings minnesfond |
| | | 2018 | Luther-Award of the MLU Halle-Wittenberg for an excellent doctoral thesis |
| | | 2017 | PROMOS Funding MLU Halle-Wittenberg for Summer School Attendance |
| | | 2016 | Travel Grant from Leopoldina / German National Academy of Sciences |
| 2015 – 2018 | | Heinrich Böll Foundation Doctoral Scholarship | |
| 2015 | | European Society for Ecological Economics (ESEE) Best Student Paper Prize | |
| 2014 | German Academic Exchange Service (DAAD) Doctoral Scholarship | | |
| 2012 – 2013 | Germany Scholarship | | |
| RESEARCH GRANTS | <i>Summary</i> | Total funds granted: 82,6 mio SEK (~8,3 mio €), ~33 mio SEK as PI or WP/Group lead | |
| | 2023 | MultiForSe - Multi-use forestry, private forest ownerships, and social learning networks. Approaching family forest owners as grassroots agents for alternative forest management (Formas). 10 mio SEK, 2023-2026, WP3 lead Wildfire in Sweden: Post-fire Forest Management - Societal Perceptions Acceptability and Ecosystem Recovery. 1 mio SEK, 2023-2024, coordinator | |
| | 2022 | Pathways towards an efficient alignment of the financial system with the needs of biodiversity (BIOPATH) - Swedish Foundation for Strategic Environmental Research (Mistra) Research Programme, 55 mio SEK, 2022-2026, WP3 lead Transdisciplinary co-production in forest policy research (<i>ForPol</i>). SNS Nordic Forest Research, 1mio SEK, 2022-2024, co-applicant. | |
| | 2021 | Green forests policies: a comparative assessment of outcomes and trade-offs across Fennoscandinavia (<i>GreenPole</i>). NordForsk: 15mio NOK, coordinator. The effect of environmental policies on voter support in Sweden (<i>MiljöPolStöd</i>) - Margit Stiernswärds fond för miljövardeforskning, Lund University: 38k SEK, PI Action Group - Social and ecological context of climate change adaptation for biodiversity. BECC 280k SEK, co-applicant | |

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| RESEARCH GRANTS (CONT'D) | 2020 | Glyphosate in social media - a spatio-temporal analysis of twitter controversies among European stakeholders (<i>GlyphoSentiment</i>),: 1m SEK, main applicant Network on transformative research for sustainable, safe, and just futures (<i>FUTURES</i>), STINT Initiation Grant: 122k SEK, main applicant | |
| | 2019 | Glyphosate in Social Media, FRAM – Centre for Future Chemical Risk Assessment and Management Strategies, Gothenburg University: 100k SEK, co-applicant | |
| | 2018 | Early Career Researcher Workshop, BECC: 100k SEK, main applicant | |
| CONFERENCE & WORKSHOP ORGANIZATION | 2021 | Host, BECC grand seminar: Forest ownership rights and just responsibilities for sustainable land use, Lund University Session co-host, Governing ecosystem services and biodiversity in socio-ecological systems, Ecosystem Service Partnership Conference, online/Tartu | |
| | 2020 | Scientific Program Committee Member for the EAERE 2020 Conference, Programme committee BECC – Biodiversity and Ecosystem services in a Changing Climate, Lund/Gothenburg, yearly meeting | |
| | 2018 | Organization & Moderation, Early Career Researcher Workshop, BECC – Biodiversity and Ecosystem services in a Changing Climate, Lund/Gothenburg | |
| | 2015 | Organization & Moderation, Early Career Scientist Networker Meeting, European Society for Ecological Economics (ESEE), Leeds | |
| | 2014 | POLICYMIX Project (FP 7) Final Conference “International Conference on Policy Mixes in Environmental and Conservation Policies“, Scientific Conference Manager, KUBUS, Leipzig | |
| | 2013 | Organization & session moderation, 1 st Global TraPs World Conference on Sustainable Phosphorus Management, Fraunhofer IWKS, IFDC, China Agricultural University/ Chinese Ministry of Agriculture; Beijing | |
| | 2012 | Founding Member and organization of 1 st NachDenkstatt, a transdisciplinary student conference, and moderation “Sustainability & Higher Education” workshop, CvO University Oldenburg, Germany Organization Centos Symposium on status and perspectives of sustainability economics, Center for Sustainability Economics and Management, CvO University Oldenburg Organization of a three-week learning journey towards sustainability of 8 Ecuadorian delegates to Germany, Minga e.V. (grant €12k) | |
| | PRESENTATIONS / TALKS | 2022 | Esade Business School, Barcelona (invited); forestLAB @ LSE, London (invited); Swedish Climate Symposium; Sustainability Conference, Lund; ECCB2022, Prague (invited) |
| | | 2021 | ECPR plenary conference, roundtable: educating for a change (invited), CIRCLE, Lund |
| 2020 | | International Workshop on Ecological Fiscal Transfers, Earth Innovation Institute, TU Dresden (invited); BIOFIN Regional Dialogue Africa, UNDP (invited) | |
| 2019 | | Ecosystem Service Partnership (ESP), Hannover; European Society for Ecological Economics (ESEE), Turku; Department of Political Science, Lund University (invited); Department of Biology, Lund University (invited) | |
| 2018 | | Earth System Governance, Utrecht; BIOECON, Cambridge; BIOFIN conference, UNDP, Chennai (invited); Community Development and Applied Economics Department, University of Vermont (invited); Helmholtz Centre for Environmental Research – UFZ, Leipzig (invited); Center for Environmental and Climate Research, Lund University | |
| 2017 | | US Society for Ecological Economics Conference, Minneapolis / St. Paul | |
| 2016 | | Latin American Meeting of the Econometric Society, Medellín; Young Researchers Workshop, Coreper Environmental and Resource Economics (AURÓ) of the Association for Social Politics, Leipzig; | |
| 2015 | | European Society for Ecological Economics (ESEE), Leeds; 3rd Green Growth Knowledge Plattform (GGKP) conference, Venice | |
| 2014 | | International Society for Ecological Economics (ISEE), Reykjavik; POLICYMIX International Conference on Policy Mixes in Environmental and Conservation Policies, Leipzig | |
| SOCIAL SERVICE & ACTIVITIES | | Since 2009 | Founder and president, Minga – Association for intercultural learning for sustainability e.V., Badenstedt, Germany |
| | 2015 – 2017 | Deputy speaker, public finance working group, Green Party, Saxony, Germany | |
| | 2003 – 2004 | Volunteer (Civil Service) in development cooperation, San Martin Alto, Chimborazo, Ecuador (sent by Scheune e.V.) | |
| MEMBERSHIPS | | Ecosystem Services Partnership (ESP), European Consortium for Political Research (ECPR), Earth System Governance (ESG), Global Land Programme (GLP), European Society for Conservation Biology (ESCB), Focali - Forest, Climate, and Livelihood research network | |
| REVIEWING | | From 01-2023: Associate Editor <i>Ambio</i> - A Journal of Environment and Society Reviewer: 70 peer reviews inter alia in <i>J Clean Prod</i> , <i>Ecol Econ</i> , <i>Environ Res Lett</i> , <i>For Policy Econ</i> , <i>Land Use Policy</i> , <i>Eur Rev Agric Econ</i> , <i>Ecosyst Serv</i> , <i>Ecol Soc</i> ; <i>Resour Conserv Recyc</i> , <i>J Environ Manage</i> , <i>Bus Strategy Environ</i> , <i>Conserv Biol</i> , <i>Sci Total Environ</i> , <i>Environ Dev</i> , <i>One Earth</i> | |