

Jasper N. Meya – Curriculum Vitae

Married, two children
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[Google Scholar](#)

Academic positions

09/2022 – present	Policy adviser for nature-based climate change mitigation and biodiversity economics, Ministry for Environment, Climate and Science of the Free Hanseatic City of Bremen
10/2020 – present	Lecturer at University of Bayreuth for “Climate Policy and Instruments” (MSc Global Change Ecology)
08/2019 – 09/2022	(Postdoctoral) Researcher and Project Leader, Biodiversity Economics Group, German Centre for Integrative Biodiversity Research (iDiv) Halle-Jena-Leipzig and Department of Economics, Leipzig University <ul style="list-style-type: none">• On parental leave 12/2021-09/2022
04/2018 - 08/2019	(Postdoctoral) Researcher, Public Economics Group, University of Oldenburg
02/2019 - 03/2019	Visiting Researcher, Grantham Research Institute on Climate Change and the Environment, London School of Economics
03/2016 - 08/2018	Researcher, Resource Economics Group, Humboldt-Universität (HU) zu Berlin
09/2015 - 02/2016	Researcher, Environmental Economics Group, University of Oldenburg
05/2013 - 08/2013	Visiting Researcher, Policy Instruments Modelling Group, Potsdam Institute for Climate Impact Research
01/2011 - 05/2011	Research Assistant, Bremen Energy Institute

Education

09/2015 - 11/2018	PhD in Environmental & Resource Economics, HU Berlin [summa cum laude]
10/2013 - 08/2015	M.Ed. Mathematics and Political Science, University of Bremen [Very good]
09/2012 - 08/2013	M.Sc. Ecological Economics, University of Edinburgh [Distinction]
09/2011 - 07/2013	B.A. Political Science and Mathematics, University of Bremen [Very good]
10/2008 - 08/2011	B.A. Political Science and Economics, University of Bremen [Very good]
06/2007	Abitur, Max-Planck-Gymnasium Bielefeld [Very good]

Scholarships and awards (selection):

Appointment to the W1 professorship Nature's Values (tenure track to W2), Faculty of Economics, University of Leipzig (not accepted for family reasons)	2022
Conference presentation grant 2020 of the Verein für Socialpolitik	2020
Albrecht-Daniel-Thaer-Prize for best doctoral thesis, HU Berlin Faculty of Life Sciences	2019
German Simulation and Gaming Award (3rd place) for Master thesis	2017
University of Edinburgh's Head of School Prize for best overall performance in M.Sc. Ecological Economics; Head of School Prize for best dissertation	2013
Conference-Scholarship, Förderverein Nachhaltigkeitsökonomie e.V.	2013
Fellow of the German National Academic Foundation (<i>Studienstiftung des Deutschen Volkes</i>)	2009 – 2015
Babara-Kind-Prize for extraordinary social engagement, Max-Planck-Gymnasium Bielefeld	2007

Externally Funded Research Projects:

03/2023 – 08/2027	NACAO – Nature-based carbon offsets Own package >200 TSD € (total >1.4 Mio €), funded by Interreg Europe, role: principal investigator (PI)
09/2020 – 10/2024	ValuGaps – Towards a comprehensive valuation of natural capital in Germany: Methods and approaches to deal with limited information and uncertainty

Total: > 2 Mio €, seven full-time positions (funded German Federal Ministry of Education and Research, BMBF, in FEEdA-Initiative); role: coordinating principal investigator (PI) until 09/2023.

Journal publications (peer reviewed & ISI)

2023

- [16] Drupp, M. A., **Meya, J.**, Quaas, M. F., & Sager, L. (2023). Inequality and the Environment: An Introduction to the Special Issue. *Journal of Environmental Economics and Management*, 102812, <https://doi.org/10.1016/j.jeem.2023.102812>
- [15] Bronnmann, J., Liebelt, V., Marder, F., **Meya, J.**, & Quaas, M. (2023). The value of naturalness of urban green spaces: Evidence from a discrete choice experiment. *Land Economics*, 99 (2), <https://doi.org/10.3368/le.99.4.062321-0072R1>

2022

- [14] Segar, J., Callaghan, C. T., Ladouceur, E., **Meya, J. N.**, Pereira, H. M., Perino, A., & Staude, I. R. (2022). Urban conservation gardening in the decade of restoration. *Nature Sustainability*, 5 (8), 649 -- 656. <https://doi.org/10.1038/s41893-022-00882-z>
- [13] Perino, A., Pereira, H.M., Felipe-Lucia, M., Köhl, H., Marselle, M.R., **Meya, J.N.**, Meyer, C, ..., Bonn, A. (2022): Biodiversity Post-2020: closing the gap between global targets and national-level implementation. *Conservation Letters*. <https://doi.org/10.1111/conl.12848>

2021

- [12] **Meya, J.N.**, Neetzow, P. (2021): Renewable energy policies in federal government systems. *Energy Economics*, 101: 105459. <https://doi.org/10.1016/j.eneco.2021.105459>.
- [11] Quaas, M.F., **Meya, J.N.**, Schenk, H., Bos, B., Drupp, M.A., Requate, T. (2021): The Social Cost of Contacts: Theory and Evidence for the first wave of the COVID-19 Pandemic in Germany. *PLoS ONE* 16(3): e0248288. <https://doi.org/10.1371/journal.pone.0248288>
- [10] **Meya, J.N.**, Drupp, M.A., Hanley, N. (2021): Testing Structural Benefit Transfer: The Role of Income Inequality. *Resource and Energy Economics*, 64: 101217, <https://doi.org/10.1016/j.reseneeco.2021.101217>

2020

- [9] Bos, B., Drupp, M.A., **Meya, J.N.**, Quaas, M.F. (2020): Moral suasion and the private provision of public goods: Evidence from the COVID-19 pandemic. *Environmental and Resource Economics*, 76: 1117–1138, <https://doi.org/10.1007/s10640-020-00477-2>
- [8] **Meya, J.N.** (2020): Environmental inequality and economic valuation. *Environmental and Resource Economics*, 76(2): 235-270, <https://doi.org/10.1007/s10640-020-00423-2>
- [7] Quaas, M.F., Baumgärtner, S., Drupp, M.A., **Meya, J.N.** (2020): Intertemporal utility with heterogeneous goods and constant elasticity of substitution. *Economic Letters*, 19: 10909, <https://doi.org/10.1016/j.econlet.2020.109092>
- [6] Hamborg, S., **Meya, J.N.**, Eisenack, K., Raabe, T. (2020): Rethinking resilience: A cross-epistemic resilience framework for interdisciplinary energy research. *Energy Research & Social Science*, 59: 101285. <https://doi.org/10.1016/j.erss.2019.101285>

2018

- [5] Drupp, M.A., **Meya, J.N.**, Baumgärtner, S., Quaas, M.F. (2018): Economic inequality and the value of nature. *Ecological Economics*, 150: 340-345, <https://doi.org/10.1016/j.ecolecon.2018.03.029>
- [4] **Meya, J.N.**, Eisenack, K. (2018): Effectiveness of gaming for communicating and teaching climate change. *Climatic Change*, 149(3): 319-333, <https://doi.org/10.1007/s10584-018-2254-7>
- [3] **Meya, J.N.**, Kornek, U., Lessmann, K. (2018): How empirical uncertainties influence the stability of climate coalitions. *International Environmental Agreements: Politics, Law and Economics*. 18(2): 175-198, <https://doi.org/10.1007/s10784-017-9378-5>

2017

- [2] Baumgärtner, S., Drupp, M.A., **Meya**, J.N., Munz, J.M., Quaas, M.F. (2017): Income inequality and willingness to pay for public environmental goods. *Journal of Environmental Economics and Management*, 85: 35–61, <http://dx.doi.org/10.1016/j.jeem.2017.04.005>
- [1] 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, <http://dx.doi.org/10.1080/09640568.2016.1151405>

Editorials

Guest Editor (with M.A. Drupp, M.F. Quaas, L. Sager) for *Journal of Environmental Economics and Management* Special Issue: Inequality and the Environment. 2020 – 2022. [Link to CFP](#).

Other

Contributing author (CA) to Intergovernmental Platform on Biodiversity and Ecosystem Services (IPBES) Values assessment, *Chapter 5. Incorporating multiple values of nature and nature's contributions to people for just and sustainable futures*.

Lead author (LA) for German National Biodiversity Assessment (“Faktencheck Artenvielfalt”), *Chapter Transformation potentials for the conservation of biodiversity*., 2021 – 2026.

Meya, J.N. (2019): Inequality and the Value of Nature – An Economic Analysis. *Dissertation*. Humboldt-Universität zu Berlin. DOI: [10.18452/19836](https://doi.org/10.18452/19836)

Working papers

Meya, J.N., Baumgärtner, S., Drupp, M.A., Quaas, M.F. (2020): Inequality and the Value of Public Natural Capital. *CESifo Working Paper 8752*. [Link](#). Revise & Resubmit at the *Journal of the Association of Environmental and Resource Economists (JAERE)*.

Drupp, M., Kornek, U., **Meya**, J.N., & Sager, L. (2021): Inequality and the environment: The economics of a two-headed Hydra. *CESifo Working Paper No 9447*. [Link](#). 2nd Revise & Resubmit at the *Journal of Economic Literature*

Bos, B., Drupp, M.A., **Meya**, J.N., Quaas, M.F. (2021): Financial risk-taking under health risk. *CESifo Working Paper No 10387*. [Link](#).

Kassouri, Y., **Meya**, J.N., Quaas, M. (2022): Well-being and the Environment: A two-step approach to value multiple, spatially-heterogeneous public goods. *EAERE 2022 Conference Paper*.

Meya, J.N., Drupp, M.A. (2020): Heterogeneous Substitutability and the Value of Public Goods. *Mimeo*.

Bos, B., Drupp, M.A., **Meya**, J.N., Quaas, M.F. (2021): The Commons Problem under Uncertainty and Precaution. *Mimeo*

Liebelt, V., Bronnmann, J., Marder, F., **Meya**, J.N., Quaas, M.F. (2021): Hedonic analysis of biodiverse urban green: survey-based case study of 22 German cities. *Mimeo*.

Marder, F., Groeneveld, J., Liebelt, V., Bronnmann, J., **Meya**, J.N., Quaas, M.F. (2021): Urban green and life satisfaction. *Mimeo*.

Publications in German, Reports and Policy Briefs

Drupp, M.D., Kornek, U., **Meya**, J.N., Sager, L. (2022). Umweltpolitik muss Verteilungsfragen berücksichtigen, ohne das eigentliche Ziel aus den Augen zu verlieren. [Link](#). *Ökonomenstimme.org*, April 2022

Meya, J.N. (2021). Naturschutz als Investition. *Blog Natur ist unser Kapital* von der Deutschen Umwelthilfe (DUH) für das Bundesamt für Naturschutz (BfN) aus Mitteln des Bundesministeriums für Umwelt, Naturschutz und nukleare Sicherheit (BMU). [Link](#)

Neetzow, P., **Meya**, J.N. (2021). You Can't Always Get What You Want: Research Beyond Carbon Pricing. *EAERE Magazine*, 11. [Link](#).

Bos, B., Drupp, M.A., **Meya**, J.N., Quaas, M.F. (2021): COVID-19 in Deutschland: Befragungsergebnisse zur Einkommenserwartung, Heterogenität in der Impfbereitschaft, Unterstützung des Infektionsschutzes und der Rückkehr zur „Normalität“. Interaktiv [hier](#) abrufbar.

Quaas, M.F., **Meya**, J.N. (2020): Der Wert von Biodiversität in der Bioökonomie. *Köpfe des Wandels. Bundesministerium für Bildung und Forschung, Wissenschaftsjahr 2020/11 Bioökonomie*. [Link](#)

Meya, J.N. (2019): Ökonomische Ungleichheit und gesellschaftliche Zahlungsbereitschaft für den Naturschutz. *DNT-Journal 2019 „Klarer Kurs – Naturschutz“*, 213 – 219.

Drupp, M.A., **Meya**, J.N. (2019): Structural benefit transfer for the valuation of ecosystem services and natural capital. *Proceedings of the USDA-Workshop on Ecosystem Services Valuation*. [Link](#).

- Mendelevitch, R., Neetzow, P., Gotgelf, A., Hagen, A., **Meya, J.N.**, Roggero, M., Eisenack, K. (2019): Beim Kohleausstieg sollten wir uns nicht auf eine unsichtbare Hand verlassen, Positionspapier der Arbeitsgruppe Ressourcenökonomik, Humboldt-Universität zu Berlin, Berlin. [Link](#).
- Meya, J.N.** (2018): Die internationale Klimapolitik auf dem Spielbrett. In: *Hühn, C., Zürn, B., Schwägele, S., Hoffman, S., Trautwein, F., Planspiele – Analyse und Wirkungen. Rückblick auf den Deutschen Planspielpreis 2015 und 2017*. ZMS Schriftenreihe 9. Norderstedt: Books on Demand GmbH.
- Marscheider, N., **Meya, J.N.** (2017): Die internationale Klimapolitik auf dem Smartphone. Globales Lernen am Beispiel des digitalen Planspiels KEEP COOL mobil. In: *Oliver Emde, Uwe Jakubczyk, Bernd Kappes, Bernd Overvien (Herausgeber), Mit Bildung die Welt verändern? Globales Lernen für eine nachhaltige Entwicklung*. Verlag Barbara Budrich. 250 Seiten.
- Meya, J.N.**, Bethlehem, L. (2017): Global spielen, lokal handeln? Simulation der Rolle von Städten im Klimawandel mit dem digitalen Planspiel KEEP COOL mobil. *Die Niedersächsische Gemeinde*. 2/2017, 9-10.
- Meya, J.N.**, Neetzow, P., Neubauer, L., Pechan, A. (2016): Die Menge macht's? Das EEG 2017 und die Folgen für die deutsche Energiewende. *Energiewirtschaftliche Tagesfragen*, 66(11), 34-37.
- Meya, J.N.**, Droste, N., Klauer, B. (2016): Methodische Defizite der Umweltbewertung im Bundesverkehrswegeplan 2030. *WasserWirtschaft*, 10/2016, 57-58.
- Meya, J.N.**, Meya, L. (2016): Das Klima aufs Spiel setzen. Simulation der internationalen Klimaverhandlungen mit dem Planspiel KEEP COOL. *Gesellschaft-Wirtschaft-Politik*, 2/2016, 249-259.
- Lillie, A., **Meya, J.N.** (2016): Beitrag der politischen Bildung zur Bildung für nachhaltige Entwicklung. *polis*, 1/2016, 11-14.
- Meya, L., **Meya, J.N.** (2015): Schuldenstreit. Ein Konferenzspiel zur Griechenlandkrise. *polis*, 3/2015, 20-24.

Interviews and newspaper articles

- Hamburger Abendblatt (18.05.2021): "Umweltschäden und Folgekosten der Elbvertiefung sind aus Sicht von Moritz Drupp und Jasper Meya zu hoch. Umweltverbände schließen sich der Idee an."
- Tagesspiegel Energie & Klima (02.10.2020): Standpunkt „Land in Sicht für die Windenergie?“ (mit P. Lehmann und J-N Meier)
- SPIEGEL ONLINE (20.06.2020): "Faktor Mensch"
- Umweltbundesamt Corona Sustainability Compass (22.05.2020): "Biodiversity as insurance: aligning economic stimulus packages with long-term nature conservation goals". Corona Sustainability Compass. A Science Blog by Umweltbundesamt, Future Earth, International Science Council and Foundation 2.
- Tagesspiegel Energie & Klima (18.12.2019): Standpunkt „Bundesweite Abstände schaden Akzeptanz“ (with Paul Neetzow)
- WESER KURIER (04.10.2019): "Gastkommentar über eine Verkehrswende: Nur zaghafte Preissignale"
- WESER KURIER (03.06.2019): "Gastkommentar über gerechte Klimasteuern: Eine Klima-Dividende kann soziale Härten abfedern"
- PNAS (16.04.2019): „Can climate change games boost public understanding?“
- NeFo-Interview (18.12.2018): „Für die politische Umsetzbarkeit von Naturschutzpolitik sind Verteilungsaspekte häufig viel zentraler als Effizienz Aspekte“
- The Guardian (02.11.2017): "Have psychologists found a better way to persuade people to save the planet? Recent studies linking people's views on social inequality to how they think and act on environmental issues could prove crucial to changing their behavior"
- klimafakten.de (04.10.2016): „Per Brettspiel oder Smartphone: Das Klima lässt sich spielend retten“

Conference Presentations (selection)

- 2021** International Expert Workshop on Uncertainty and Distribution in Natural Capital Valuation, Leipzig, Germany.
- 2020** World Biodiversity Forum, Davos, Switzerland; SURED 2020 - Monte Verità Conference on Sustainable Resource Use and Economic Dynamics
- 2019** 24th Conference of the European Association of Environmental and Resource Economists (EAERE), Manchester, UK; 19th BIOECON Conference, Wageningen, Netherlands
- 2018** EAERE-ETH European Winter School, Ascona, Switzerland; BfN-Workshop ‚Fiscal Instruments for Biodiversity in Europe and Beyond‘, Vilm, Germany; 8th Conference on Sustainable Resource Use and Economic Dynamics (SURED 2018), Ascona, Switzerland; 6th World Congress of Envi-

ronmental and Resource Economists (WCERE 2018), Gothenburg, Sweden; 18th BIOECON Conference, Cambridge (UK); 34er Deutscher Naturschutztag, BfN-Modul ‘Ökonomische Aspekte in der politischen Naturschutzkommunikation’, Kiel, Germany

- 2017** 13th Berlin DCE Colloquium, Berlin, Germany; 17th BIOECON Conference, Tilburg, Netherlands; UFZ Economics Colloquium, Leipzig, Germany; 31. European Simulation And Gaming Forum, Stuttgart, Germany; 15th envecon2017, The Royal Society, London, UK; AURÖ Young Researcher Workshop on Environmental & Resource Economics, Basel, Switzerland; Symposium ‘Science for sustainable development’, Hannover, Germany
- 2016** 16th BIOECON Conference, Cambridge (UK); 22th Conference of the European Association of Environmental and Resource Economists (EAERE), Zürich, Switzerland; AURÖ Young Researcher Workshop on Environmental & Resource Economics, Leipzig, Germany
- 2013-15** 27th PhD Workshop on International Climate Policy, Berlin, Germany; Workshop in Sustainability Economics ‘Intergenerational Equity and Efficiency under Uncertainty’, Camp Reinsehlen, Germany; Conference of the International Society for Ecological Economics (ISEE), Reykjavik, Island; 10th Conference of the European Society for Ecological Economics (ESEE), Lille, France

Invited talks

- 2021** „Perspektivwechsel Bioökonomie: Wissenschaftler*innen und Verbände im Dialog“ (BUND, IÖW und denkbremens als Teil des Wissenschaftsjahres Bioökonomie 2020/21); University of Vechta „Resource efficiency and bioeconomy“, Germany; „REWILDING - ein erfolgreicher innovativer Weg zur Wiederherstellung von Ökosystem(leistung)en?“ (Deutsche Umwelthilfe im Auftrag des Bundesamts für Naturschutz (BfN) mit Mitteln des Bundesministeriums für Umwelt, Naturschutz und nukleare Sicherheit (BMU); Senatorin für Klimaschutz, Umwelt, Mobilität, Stadtentwicklung und Wohnungsbau Bremen; Sächsischer Dialog zur Biodiversität; Silbersalz Festival -- Internationales Wissenschafts- und Medienfestival (Halle).
- 2020** Florence School of Regulation Climate Annual Conference 2020
- 2019** US Department of Agriculture (USDA) - Workshop ‘Applications and Potential of Ecosystem Services Valuation within USDA’, Washington, D.C.; Wageningen University (NL) -- Seminar of the Section Economics, Wageningen, Netherlands; London School of Economics, Grantham Research Institute on Climate Change and the Environment – Research Seminar Series, London, UK; iDiv Seminar Series, Leipzig; Friends of the Earth Germany (BUND), Tagung: ‘Gutes Leben ohne Wachstum - Ansätze für gerechte Transformationsprozesse’, Bad Boll
- 2018** Centre for Environmental and Resource Economics (CERE) – Seminar Series, Umeå, Sweden; German Federal Environmental Agency, Dessau-Roßlau, Germany
- 2017** 13th Berlin Discrete Choice Experiments (DCE) Colloquium, Berlin, Germany; UFZ Economics Colloquium, Helmholtz-Zentrum für Umweltforschung, Leipzig, Germany

Workshop or session organization

- International Expert Workshop “Uncertainty and Distribution in Natural Capital Valuation”, 06/2021
host and co-organizer.
- Workshop „Lücken schließen für die Anwendung von Naturkapitalwerten“ (u.a. mit dem Statistischen Bundesamt, Bundesministerium für Verkehr, BfN, GIZ, Global Nature FUND, DUH), co-organized with UBA 03/2021
- iDiv Forum – „Die globale Biodiversitätsagenda und die Europäische Biodiversitätsstrategie - Chancen und Herausforderungen für Mitteldeutschland“ (mit UmweltministerInnen von Thüringen, Sachsen, Sachsen-Anhalt, und BfN Präsidentin), Moderation der Diskussionsgruppe „Biodiversität und Gesellschaft“ 01/2021
- International EAERE Workshop, “The Economics of Inequality and the Environment”, Berlin, 09/2020
host and co-organizer.
- Session ‘Benefits of biodiversity’ at iDiv-Workshop ‘How can biodiversity science contribute to the CBD’s Post-2020 biodiversity framework?’, Leipzig, Co-chair. 01/2020
- Thematic Session ‘Inequality and the Environment: Measurement, Valuation and Policy’ at the 6th WCERE conference, Gothenburg, Co-organizer. 06/2018

Workshop ‚Das Klima aufs Spiel setzen. KEEP COOL mobil und Serious Games für Bildung und Forschung‘, Berlin, Co-organizer. 09/2017

Teaching

‘Climate Policy and Instruments’ (lecture & seminar, MSc Global Change Ecology), Uni Bayreuth, last Evaluation: 1.11 (scale 1 to 6), Link	WiSe 2020/21; 2021, 21/22, 22/23
‘Inequality and Environmental Policy’ (lecture & seminar, MA Sustainability Economics and Management), (with P. Poppitz), Uni Oldenburg, Evaluation: 1.05 (scale 1 to 4)	SuSe 2019
‘Mathematische Grundlagen der Volkswirtschaftslehre’ (lecture & tutorial, BA Wirtschaftswissenschaften), Uni Oldenburg, Evaluation: 1.24 (scale 1 to 4)	SuSe 2019
‘Mikroökonomische Grundlagen der Umwelt- und Ressourcenökonomik’ (lecture, MA Sustainability Economics & Management), Uni Oldenburg, Evaluation: 1.20 (scale 1 to 4)	WiSe 2018/19
‘Mikroökonomische Theorie’ (tutorial), Uni Oldenburg	SuSe 2018, 2019
‘Advanced Environmental and Resource Economics’ (seminar, M.Sc. Integrated Natural Resource Management, M.Sc. Agricultural Econ.) (with R. Mendelevitch et al.), HU Berlin	WiSe 2017-18
‘Environmental and Resource Economics II’ (lecture, M.Sc. Integrated Natural Resource Management, M.Sc. Agricultural Economics) (with L. Kähler, P. Neetzow), HU Berlin	SuSe 2017
‘Von der Dorfgründung zur internationalen Klimapolitik’ (with N. Marscheider, L. Meya, A. Petrik), Dozent_innenfortbildung, Bundesamt für Familie und zivilgesellschaftliche Aufgaben (BAFzA), Sondershausen	SuSe 2017
‘Environmental and Resource Economics III’ (seminar, M.Sc. Integrated Natural Resource Management, M.Sc. Agricultural Economics) (with K. Eisenack et al.), HU Berlin	WiSe 2016/17
‘Macroeconomics I&II’ (tutorial), Uni Bremen	WiSe 2010/11

Social service (selection)

2009 - present	Friends of the Earth (BUND) Germany; since 09/2019 Board member of BUND State Bremen, Representative for European Regional Development Fund (ERDF)
08/2015 – 11/2017	Deputy to the state parliament of the Free Hanseatic City of Bremen (Deputation “Health and consumer protection“)
12/2007 - 08/2008	Civil service in the Wadden Sea National Park of Lower Saxony

Language & software skills

Language	German (native), English (fluent)
Software	MS Office; Statistics: R; Simulation: MATLAB/ OCTAVE; Computeralgebra: Mathematica; QGIS; Layout: LaTeX, Gimp

Reviews or consultancy:

Journals: Journal of Environmental Economics and Management (3x), Ecological Economics (5x), Economics of Energy & Environmental Policy (2x), Environmental Conservation, Resource and Energy Economics, Environment & Behavior, Journal of Environmental Planning and Management, Natur und Landschaft

Assessments: ‘Expert Reviewer’ to The Intergovernmental Panel on Climate Change (IPCC) *Special Report Global Warming of 1.5 °C*, IPCC *Sixth Assessment Report (AR6) Working Group 3*; Intergovernmental Science-Policy Platform on Biodiversity and Ecosystem Services (IPBES) *Global assessment on biodiversity and ecosystem services*, IPBES *Assessment on the diverse values and valuation of nature and its contributions to people*; HM Treasury *The Economics of Biodiversity: The Dasgupta Review*

Policy documents: United Nations Department of Economic And Social Affairs *System of Environmental-Economic Accounting 2012-Experimental Ecosystem Accounting Revision*; UN Convention on Biological Diversity *Zero draft of the post-2020 global biodiversity framework* [Link](#).

Conferences: Conference Scientific Programme Committee for EAERE 2019 (Manchester, UK), EAERE 2020 (Berlin, virtual), EAERE 2021 (Berlin, virtual)

Science-Policy: project advisory board “Integration of ecosystems and ecosystem services into the Environmental Economic Accounts (EEA)” funded by the German Federal Agency for Nature Conservation

(BfN); BfN/UN/UNEP “Expert meeting on Ecosystem Valuation in the context of Natural Capital Accounting” (24-25.04.2018); WWF Germany Workshop “Nachhaltiges, sozial-ökologisches Wirtschaften in planetaren Grenzen” (18.12.2020); Deutsche Umwelthilfe (DUH) Workshop „Mainstreaming Naturkapital Deutschland“ funded by BfN (25.11.2020), „Perspektivwechsel Bioökonomie: Wissenschaftler*innen und Verbände im Dialog“ organised by BUND, IÖW and denkhausbremer (03.02.2021)