

## PUBLIKATIONSLISTE

### FORSCHUNGSINTERESSEN UND IMPACT

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Energieökonomik und -politik, Umweltökonomik, Ökonomik des Klimawandels, experimentelle Wirtschaftsforschung, Verhaltensökonomik, Simulationsmodelle (insb. rechenbare Gleichgewichtsmodelle)

**Google Scholar:** 10.333 Zitationen, h-Index = 53 (19.02.2024)

**Scopus:** 3.818 Zitationen, h-Index = 36, 119 Papiere (19.02.2024)

Insgesamt mehr als **90 Aufsätze in Zeitschriften des (Social) Sciences Citation Index**, z.B. Canadian Journal of Economics, Ecological Economics, Economica, Economics Letters, Energy Research and Social Sciences, Energy Economics, Environmental and Resource Economics, Environmental Research Letters, European Economic Review, Journal of Environmental Economics and Management, Journal of Economic Dynamics and Control, Journal of Public Economics, Land Economics, Nature Climate Change, Nature Energy, Nature Geoscience, npj Climate Action, Proceedings of the National Academy of Sciences (PNAS)

### HERAUSGEBERSCHAFTEN VON ZEITSCHRIFTEN

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- seit 2022 Mitglied im Editorial Board "**Frontiers of Engineering Management**", China Academy of Engineering (2022 IF 7,4)
  - seit 2019 Mitglied im Editorial Board der Zeitschrift „**Energy and Climate Change**" (2022 IF 1,2)
  - seit 2019 Mitglied im Herausgeberbeirat der Zeitschrift „**Perspektiven der Wirtschaftspolitik**" des Vereins für Socialpolitik (VfS) (2022 IF 0,5)
  - seit 2018 Ko-Editor der Zeitschrift „**Resource and Energy Economics**" (2022 IF 3.6)
  - seit 2017 Mitglied im Editorial Board der Zeitschrift „**The Energy Journal**" (2022 IF: 3.5), Zeitschrift der IAEE - International Association for Energy Economics
  - seit 2016 Mitglied im Editorial Board der Zeitschrift „**Climate Policy**" (2022 IF: 7.1)
  - seit 2013 Ko-Editor der Zeitschrift „**Economics – e-Journal**" (SCCI)
  - seit 2013 Mitglied im Herausgeberbeirat der Zeitschrift "**et Energiewirtschaftliche Tagesfragen**"
- Gast-Editor von Special Issues der Zeitschriften **Applied Energy** (2021), **Resources, Conservation & Recycling** (2021), **Energy and Buildings** (2021), **Applied Energy** (2020), **China Economic Review** (2020), **Resource and Energy Economics** (2019, 2024), **Energy Economics** (2019), **Economics of Energy & Environmental Policy** (2019), **Energy Economics** (2017), **Energy Economics** (2015), **Energy Policy** (2014), **Economica** (2014), **Energy Policy** (2010)

### ZEHN BESONDERS AUSSAGEKRÄFTIGE AUFSÄTZE IN ZEITSCHRIFTEN

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- Can self-set goals encourage resource conservation? Field experimental evidence from a smartphone app (mit M. Rodemeier und M. Werthschulte), **European Economic Review** 160, 104612, 2023.
- A multi-country meta-analysis on the role of behavioral change in reducing energy consumption and CO<sub>2</sub> emissions in residential buildings (mit T. Khanna, G. Baiocchi, M. Callaghan, F. Creutzig, H. Guias, N. Haddaway, L. Hirth, A. Javaid, N. Koch, S. Laukemper, M. Del Mar Zamora und J. Minx), **Nature Energy**, 6, 925–932, 2021.
- On the role of present bias and biased price beliefs in household energy consumption (mit M. Werthschulte), **Journal of Environmental Economics and Management (JEEM)**, 109, 102500, 2021.
- The Impacts of the EU ETS on Efficiency - An Empirical Analyses for German Manufacturing Firms (mit B. Lutz und S. Managi), **Resource and Energy Economics**, 56, 71-95, 2019.
- On the Effects of Unilateral Environmental Policy on Offshoring in Multi-Stage Production Processes (mit O. Schenker und S. Koesler), **Canadian Journal of Economics**, 51(4), 1221-1256, 2018.
- The long-term impact of matching and rebate subsidies when public goods are impure: Field experimental evidence from the carbon offsetting market (mit M. Kesternich & D. Römer), **Journal of Public Economics**, 137, 70-78, 2016.
- The Demand for Climate Protection - Empirical Evidence from Germany (mit B. Sturm und C. Vogt), **Economics Letters**, 118(3), 415–418, 2013.

Inequality, communication, and the avoidance of disastrous climate change in a public goods game (mit A. Tavoni, A. Dannenberg und G. Kallis), **Proceedings of the National Academy of Sciences (PNAS)**, 108(29), 11825-11829, 2011.  
 On the Self-interested Use of Equity in International Climate Negotiations (mit A. Lange, C. Vogt und A. Ziegler), **European Economic Review**, 54(3), 359-375, 2010.  
 Decomposing Integrated Assessment of Climate Change: Methodology and Sample Application (mit C. Böhringer und T. F. Rutherford), **Journal of Economic Dynamics and Control**, 31(2), 683-702, 2007.

#### ARTICLES IN JOURNALS OF THE (SOCIAL) SCIENCES CITATION INDEX (SSCI) UNDER REVISION

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Information nudges, subsidies, and crowding out of attention: Field evidence from energy efficiency investments (mit M. Rodemeier), **Journal of the European Economic Association (JEEA)**, revise and resubmit  
 What if? The Economic Effects for Germany of a Stop of Energy Imports from Russia (mit R. Bachmann, D. Baqaee, C. Bayer, M. Kuhn, B. Moll, A. Peichl, K. Pittel, M. Schularick), **Economica**, revise and resubmit  
 Trust in scientists and their role in society: a global assessment (with V. Cologna, N. Mede, ... A. Löschel, more than 100 author as a multi-lab study), submitted  
 The role of co-benefits in motivating climate change mitigation (mit C. Feldhaus, M. Gleue, P. Werner), submitted  
 The Hidden Costs of Infrastructure Investments: Changes in Daily Commute Patterns Trigger Stress and Impact Preferences (mit M. Price, L. Razzolini, M. Werthschulte), in preparation  
 What Drives Energy Curtailment? COVID-19 as a Natural Experiment to Disentangle the Relative Importance of Attention and Income Shocks (mit M. Price, L. Razzolini, M. Werthschulte), in preparation  
 Charitable Giving und Covid (mit M. Price, L. Razzolini, M. Werthschulte), in preparation

#### AUFSÄTZE IN ZEITSCHRIFTEN DES (SOCIAL) SCIENCES CITATION INDEX

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1. Identity and Voluntary Efforts for Climate Protection (mit M. Gleue, S. Harris and C. Feldhaus), **Journal of Economic Behavior and Organisation (JEBO)**, im Erscheinen, 2024.
2. The Demand for Voluntary Carbon Dioxide Removal – Experimental Evidence from an Afforestation Project in Germany (mit H. Bartels und M. Kesternich), im Erscheinen, **Land Economics**, 2024.
3. The intrinsic value of decision rights: Field evidence from electricity contract choice automation (mit C. Feldhaus, J. Lingens und G. Zunker), **Resource and Energy Economics**, im Erscheinen, 2024.
4. Facing the storm: Developing corporate adaptation and resilience action plans amid climate uncertainty (with K. Hennes and D. Bendig), **npj Climate Action**, im Erscheinen, 2024.
5. Municipal building codes and the adoption of solar photovoltaics (mit S. Carattini, B. Figge and Z. Gordon), **Journal of Environmental Economics and Management (JEEM)**, 124 (März), 102937, 2024.
6. Coal transitions – Part 2: Phase-out dynamics in global long-term mitigation scenarios (with J. Minx, J. Hilaire, F. Müller-Hansen et al.), **Environmental Research Letters**, 19, 033002, 2024.
7. Can self-set goals encourage resource conservation? Field experimental evidence from a smartphone app (mit M. Rodemeier und M. Werthschulte), **European Economic Review** 160, 104612, 2023.
8. Ölpreiskrise, Gaspreiskrise, Klimakrise, Editorial, **Gaia** 3/23, 2023.
9. Digital technology and energy sustainability: Recent advances, challenges, and opportunities (mit C. Wei, C.-Z. Li, S. Managi und T. Lundgren), **Resources, Conservation and Recycling** 190, 106803, 2023.
10. Can a Catholic Institution Promote Sustainable Behavior? Field Experimental Evidence on Donations for Climate Protection (mit M. Gleue und C. Feldhaus), **Journal of Behavioral and Experimental Economics**, 98, 101855, 2022.
11. Encouraging consumer activity through automatic switching of the electricity contract - A field experiment (mit C. Feldhaus, J. Lingens, G. Zunker), **Energy Policy**, 164, 112855, 2022.
12. Energy transition toward carbon-neutrality in China: Pathways, implications and uncertainties (with Yong Yang, Hui Wang and Peng Zhou), **Frontiers of Engineering Management** 9(3), 358-372, 2022.
13. Patterns and determinants of carbon emission flows along the Belt and Road from 2005 to 2030 (mit Y. Yang, H. Wang und P Zhou), **Ecological Economics**, 192, 107260, 2022.
14. What motivates smart meter adoption? Evidence from an experimental advertising campaign in Germany (with S. Berger, F. Ehering, C. Feldhaus and A. Wyss), **Energy Research & Social Science**, 85, 102357, 2022.
15. Recent advances in energy demand for residential space heating (mit C. Wei und Y. Huang), **Energy and Buildings**, 261, 111965, 2022.
16. On the role of present bias and biased price beliefs in household energy consumption (mit M. Werthschulte), **Journal of Environmental Economics and Management (JEEM)**, 109, 102500, 2021.
17. A multi-country meta-analysis on the role of behavioral change in reducing energy consumption and CO<sub>2</sub> emissions in residential buildings (mit T. Khanna, G. Baiocchi, M. Callaghan, F. Creutzig, H. Guias, N. Haddaway, L. Hirth, A. Javaid, N. Koch, S. Laukemper, M. Del Mar Zamora und J. Minx), **Nature Energy**, 6, 925–932, 2021.

18. The demand for global and local environmental protection – experimental evidence from climate change mitigation in Beijing (mit B. Sturm, J. Pei, W. Ran, W. Buchholz und Z. Zhao), **Land Economics**, 97, 137-154, 2021.
19. Does demand-side flexibility reduce emissions? Exploring the social acceptability of demand management in Germany and Great Britain (mit P. Grunewald, M. Gleue und J. Unterberg), **Energy Research & Social Science**, 82, 102290, 2021.
20. The changing role of global value chains in decoupling economic growth from CO2 emissions in 2000-2014 (mit D. Zhang, H. Wang und P. Zhou), **Energy Economics**, 93, 105053, 2021.
21. Coal Transitions-Part 1: A systematic map and review of case study learnings from regional, national, and local coal phase-out experiences (mit F. Diluiso, P. Walk, N. Manych, N. Cerutti V. Chipiga, A. Workman, C. Ayas, R. Cui, D. Cui, K. Song, L. Banisch, N. Moretti, M. Callaghan, L. Clarke, F. Creutzig, J. Hilaire, F. Jotzo, M. Kalkuhl, W. Lamb, F. Müller-Hansen, G. Nemet, P.-Y. Oei, B. Sovacool, J. Steckel, S. Thomas, J. Wiseman, J. Minx), **Environmental Research Letters**, 16 (11), 1003003, 2021.
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25. The rebound effect representation in climate and energy models (mit G. Colmenares und R. Madlener), **Environmental Research Letters**, 15, 123010, 2020.
26. Emissions trading systems for global low carbon energy and economic transformation – Editorial (mit X. Zhang, J. Lewis, D. Zhang und J. Yang), **Applied Energy**, DOI 10.1016/j.apenergy.2020.115858, 2020.
27. Recent advances in energy demand research in China (mit C. Wei und S. Managi), **China Economic Review**, 63, 1-6, 2020.
28. Low-carbon Transitions: Economics and Policy– Editorial (mit C. de Miguel, M. Filippini, X. Labandeira und J. Labeaga), **Energy Economics**, 84 (Suppl. 1), 1-3, 2019.
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34. The Impacts of the EU ETS on Efficiency - An Empirical Analyses for German Manufacturing Firms (mit B. Lutz und S. Managi), **Resource and Energy Economics**, 56, 71-95, 2019.
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41. On the Effects of Unilateral Environmental Policy on Offshoring in Multi-Stage Production Processes (mit O. Schenker und S. Koesler), **Canadian Journal of Economics**, 51(4), 2018.
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44. The Effect of Globalisation on Energy Footprints: Disentangling the Links of Global Value Chains (mit O. Kaltenecker und F. Pothen), **Energy Economics**, 68(S1), 148-168, 2017.

45. Informing the Transitions towards Low-carbon Societies – Editorial, **Energy Economics** (mit C. de Miguel, M. Filippini und X. Labandeira), 68 (Suppl. 1), 1-3, 2017.
46. Casting Light on Energy Efficiency – Evidence on Consumer Inattention and Imperfect Information (mit M. Rodemeier und R. Kube), **Applied Economics Letters**, 24(21), 1575–1587, 2017.
47. Improving Voluntary Public Good Provision through a Non-Governmental, Endogenous Matching Mechanism: Experimental Evidence (mit C. Reif und D. Rübhelke), **Environmental and Resource Economics**, 67, 559–589, 2017.
48. Revealed preferences for voluntary climate change mitigation when the purely individual perspective is relaxed – evidence from a framed field experiment (mit B. Sturm und R. Uehleke), **Journal of Behavioral and Experimental Economics**, 67, 149-160, 2017.
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51. Pro-Environmental Households and Energy Efficiency in Spain (mit A. Ramos und X. Labandeira), **Environmental and Resource Economics**, 63, 367–393, 2016.
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62. The New IPCC Scenarios: What Does the Two-Degree Target Cost? - Die neuen Szenarien des IPCC: Was kostet das Zwei-Grad-Ziel?, **GAIA** 23/2, 73, 2014.
63. Incidence and Extent of Co-Authorship in Environmental and Resource Economics: Evidence from the Journal of Environmental Economics and Management (mit M. Schymura), **Scientometrics**, 99, 631-661, 2014.
64. Did Fukushima Matter? Empirical Evidence of the Demand for Climate Protection in Germany (mit C. Gallier und B. Sturm), **Applied Economics Letters**, 21(12), 846-851, 2014.
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66. The Demand for Climate Protection - Empirical Evidence from Germany (mit B. Sturm und C. Vogt), **Economics Letters**, 118(3), 415–418, 2013.
67. The EU Decarbonisation Roadmap 2050: What Way to Walk? (mit M. Hübner), **Energy Policy**, 55, 190–207, 2013.
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70. Inequality, communication, and the avoidance of disastrous climate change in a public goods game (mit A. Tavoni, A. Dannenberg und G. Kallis), **Proceedings of the National Academy of Sciences (PNAS)**, 108(29), 11825-11829, 2011.
71. Auctioning of CO<sub>2</sub> Emission Allowances in Phase 3 of the EU Emissions Trading Scheme (mit E. Benz und B. Sturm), **Climate Policy**, 10 (2010), 705–718, 2010.
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73. On the Self-interested Use of Equity in International Climate Negotiations (mit A. Lange, C. Vogt und A. Ziegler), **European Economic Review**, 54(3), 359-375, 2010.

74. Indicators of Energy Security in Industrialised Countries (mit U. Moslener und D. Rübhelke), **Energy Policy**, 38(4), 1665-1671, 2010.
75. Energy Security - Concepts and Indicators - Editorial (mit U. Moslener und D. Rübhelke), **Energy Policy**, 38(4), 1607-1608, 2010.
76. EU Climate Policy Up to 2020: An Economic Impact Assessment (mit C. Böhringer, U. Moslener und T. F. Rutherford), **Energy Economics**, 31(S2), 295-305, 2009.
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78. Technological Uncertainty and Cost-Effectiveness of CO<sub>2</sub> Emission Reduction (mit V. Otto), **Energy Economics**, 31(S1), 4-17, 2009.
79. A Symmetric Input-Output Table for EU 27: Latest Progress (mit J. Rueda-Cantuche, J. Beutel, F. Neuwahl und I. Mongelli), **Economic Systems Research**, 21(1), 59-79, 2009.
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83. Climate Policy Induced Investments in Developing Countries: The Implications of Investment Risks (mit C. Böhringer), **The World Economy**, 31(3), 367-392, 2008.
84. Directed technical change and climate policy (mit V.M. Otto und J. Reilly), **Energy Economics**. 30 (6), 2855-2878, 2008.
85. Decomposing Integrated Assessment of Climate Change: Methodology and Sample Application (mit C. Böhringer und T. F. Rutherford), **Journal of Economic Dynamics and Control**, 31(2), 683-702, 2007.
86. Energy Biased Technical Change – A CGE Analysis (mit V. Otto und R. Dellink), **Resource and Energy Economics**, 29(2), 137-158, 2007.
87. Efficiency Gains from ‚What‘-Flexibility in Climate Policy – An Integrated CGE Assessment (mit C. Böhringer und T. F. Rutherford), **The Energy Journal**, „Multi-Greenhouse Gas Mitigation and Climate Policy“, 405-424, 2006.
88. Computable General Equilibrium Models for Sustainability Impact Assessment: Status Quo and Prospects (mit C. Böhringer), **Ecological Economics** 60(1), 49-61, 2006.
89. Promoting Renewable Energy in Europe – A Hybrid CGE Approach (mit C. Böhringer), **The Energy Journal**, „Hybrid Modelling: New Answers to Old Challenges“, 123 – 138, 2006.
90. Climate Policy Beyond Kyoto: Quo Vadis? A Computable General Equilibrium Analysis based on Expert Judgements (mit C. Böhringer), **Kyklos**, 58(4), 467-493, 2005.
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93. Market Power and Hot Air in International Emission Trading: The Impacts of U.S. Withdrawal from the Kyoto Protocol (mit C. Böhringer), in: **Applied Economics**, 35(6), 651-664, 2003.
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95. Assessing the Costs of Compliance: The Kyoto Protocol (with C. Böhringer), in: **European Environment** (now: **Environmental Policy and Governance**), 12(1), 1-16, 2002.
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97. Technological Change in Economic Models of Environmental Policy: A Survey, in: **Ecological Economics**, 43(2-3), 105-126, 2002.

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