

(2019 年度～2021 年度)

【論文（査読あり）】

- Dellatte, Joseph/Rudolph, Sven (2021): Understanding barriers to linking heterogenous ETS – Evidence from and lessons for Northeast Asia. In Environmental Policy (forthcoming)
- Dellatte Joseph/Rudolph, Sven (2021): Linking ETS in Northeast Asia – Process, Alignments, and Future Management. In: Weishaar, Stefan et al. (ed.): Climate and Energy Policies in the EU, Korea and China – Transition, Policy Cooperation, and Linking. Cheltenham, UK/Northampton, US: Edward Elgar (forthcoming)
- Ghafouri, Bahareh/Rudolph, Sven (2021): Climate Policy in Iran and the Case for Carbon Pricing. In: Carbon & Climate Law Review 15(3), 221-232
- Rudolph, Sven/Lerch, Achim (2021): Transport Sector Emissions Trading in Europe – Do It, But Do It Right! In: Carbon & Climate Law Review 15(3), 253-256
- Dellatte, Joseph/Rudolph, Sven (2021): Enforcing Sustainable Auction-based ETS in a Post-COVID-19 World – Evidence and Lessons from Northeast Asia. In: Ashiabor, Hope/Milne, Janet/Andersen, Mikael Skou (eds.): Environmental Taxation in an Age of COVID-19 – Critical Issues in Environmental Taxation Volume XXIII. Cheltenham, UK/Northampton, US: Edward Elgar. 242-254
- Rudolph, Sven/Ikkatai, Seiji (2021): ドイツ国内排出量取引制度—これは国内交通部門と熱部門の持続可能な政策となるか. In: 環境情報科学 50(2), 117-120
- Lerch, Achim/Rudolph, Sven/Ikkatai, Seiji/Kawakatsu, Takeshi/Aydos, Elena (2021): Nachhaltiger Emissionshandel im Verkehrssektor – Eine kritische Bewertung des deutschen Brennstoff-Emissionshandels. In: Zeitschrift für Umweltpolitik & Umweltrecht 44(1), 1-13
- Rudolph, Sven, Aydos, Elena, Kawakatsu, Takeshi, Lerch, Achim and Dellatte, Joseph (2020): May Link Prevail! Or: A Comparative Analysis of Lessons Learnt from (not) Linking Carbon Markets in Japan and Oceania. In: Zachariadis Theodoros/Milne, Janet/Andersen, Mikael Skou/Ashiabor, Hope (eds): Economic Instruments for a Low-carbon Future – Critical Issues in Environmental Taxation Volume XXII. Cheltenham, UK/Northampton, US: Edward Elgar, 98-113.

- Aydos, Elena/Rudolph, Sven/Lerch, Achim (2020): “I Know What I Must Do. It’s just …” – Jus-tice in Emissions Trading Design and the Recent Reforms in New Zealand. In *Carbon and Climate Law Review* 14(2), 118-127
- Schneider, Tamara/Rudolph, Sven (2020): Two narratives of moral suasion for climate action and the case of Japan. In: *The Newcastle Law Review* 14, pp. 78-100.
- Rudolph, Sven/Aydos, Elena/Lerch, Achim (2020): A narrative of justice. In: *The Newcastle Law Review* 14, 5-29.
- Dellatte, J. and Rudolph, S. (2019) “Linking ETS in Northeast Asia – Process, Alignments, and Future Management” in Weishaar, S., et al. (Ed.) *Climate and Energy Policies in the EU, Korea and China – Transition, Policy Cooperation, and Linking*, Cheltenham, UK/Northampton, US: Edward Elgar, (forthcoming)
- Schneider, T. and Rudolph, S. (2019) “Two narratives of moral suasion for climate action and the case of Japan” *The Newcastle Law Review* – Special Issue on Climate Change (forthcoming)
- Rudolph, S., Aydos, E. and Lerch, A. (2019) “A narrative of justice” *The Newcastle Law Review* – Special Issue on Climate Change (forthcoming)
- Dellatte, J. and Rudolph, S. (2019) “The way of the Dragon – China’s New Emissions Trading Scheme and the Prospects for Linking” in Villar, M., et al. (Ed.) *Environmental Tax Studies for the Ecological Transition – Comparative Analysis Addressing Urban Concentration and Increasing Transport Challenges*. Madrid: Thomson Reuters, 97-112
- Rudolph, S. and Kawakatsu, T. (2019) “The Tokyo-Saitama Emissions Trading Scheme – An Example for Successful Linking” *Carbon and Climate Law Review*, 13(3), 217-220.
- Lerch, A., Rudolph, S. And Kawakatsu, T. (2019) “Iustum Pretium Carbonei – Wie CO₂-Steuern und Emissionshandel den Klimaschutz gerechter machen“ *Ökologisches Wirtschaften*, 2, 10
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【論文（解説論文・紀要等）】

- Rudolph, Sven/Kawakatsu, Takeshi/Lerch, Achim/Aydos, Elena/Ikkatai, Seiji (2021): Including Transport Fuels in Emissions Trading Schemes – Lessons from California for Germany’s New Fuels ETS. Discussion Paper No. 31, Research Project on Renewable Energy Eco-nomics, Graduate School of Economics, Kyoto University.
- Dellatte, Joseph/Rudolph, Sven (2021): Understanding barriers to linking heterogenous ETS – Evidence from and lessons for Northeast Asia. Discussion Paper

No. 30, Research Project on Renewable Energy Economics, Graduate School of Economics, Kyoto University.

- Lerch, Achim/Rudolph, Sven (2021): Emissionshandel im Verkehrs- und Haushaltssektor? Ja, aber richtig! In: *Ökologisches Wirtschaften* 3, 12-13
- Rudolph, Sven (2020): 書評 Lee, Soocheol/Pollitt, Hector/Fujikawa, Kiyoshi (eds.) (2019): *Energy, Environmental and Economic Sustainability in East Asia – Policies and Institutional Reforms*. In: *環境経済・政策研究* 13(1), 89-91.
- Rudolph, Sven (2020): A Sustainable Cure for the Plague. In: *The Hakubi Center Newsletter* 18, 19
- Rudolph, S., Kawakatsu, T., Aydos, E., Lerch, A. And Dellatte, J. (2020) “May Link Prevail! A Comparative Analysis of Lessons Learnt from (Not) Linking Carbon Markets in Japan and Oceania1” Discussion Paper No. 10. Research Project on Renewable Energy Economics, Graduate School of Economics, Kyoto University
- Rudolph, S. (2019) “Around the World Promoting Sustainable Carbon Markets” *The Hakubi Center Newsletter* 17, 8
- Ushio, M. and Rudolph, S. (Eds.) (2019) “The Hakubi Project at a Glance 2018” Kyoto: The Kyoto University Hakubi Center for Advanced Research

【国際会議】

- (with Joseph Dellatte) Understanding barriers to linking heterogeneous Emissions Trading Schemes – Evidence from Northeast-Asia. European Consortium for Political Research (ECPR) – Environmental Politics Online Seminar Series (EPOSS). October 14, 2021
- (with Joseph Dellatte) Carbon Markets in Developing Countries – The Case of Mexico and Prospects for North American Linking. 22nd Global Conference on Environmental Taxation (GCET) – Implementing Green Deals, University of Groningen, Netherlands (online). September 24, 2021
- Multi-level Governed Carbon Pricing in CAN – A Sustainability Evaluation of Provincial Programs. 22nd Global Conference on Environmental Taxation (GCET) – Implementing Green Deals, University of Groningen, Netherlands (online). September 24, 2021
- (with Ting Wang) Gender in climate change – women and gender-sensitive adaptation policy-making in China. International Joint Conference of the international degrowth research networks, the International Society for Ecological Economics (ISEE) and the European Society for Ecological Economics (ESEE) – Building Alternative Livelihoods

in times of ecological and political crisis, University of Manchester, UK (online). July 8, 2021

- Reforming Unsustainable Carbon Markets -A Road to More Justice in Climate Policy. 18th Annual Colloquium of the IUCN Academy of Environmental Law – The Future of Environmental Law: Ambition and Reality, University of Groningen, Netherlands (online). June 29, 2021
- (with Joseph Dellatte) Enforcing Sustainable Auction-based Emissions Trading Schemes (ETS) in a Post-COVID-19 World – Lessons from Northeast Asia. 13th Biennial Conference of the Canadian Society for Ecological Economics (CANSEE) – Pathways for Inclusive & Sustainable Recoveries, University of Victoria, Canada (online). May 27, 2021
- (with Ting Wang) Gender sensitivity of climate policies in China. Conference Living on the Edge 2021 – Stories that connect us, Doshisha Women's College of Liberal Arts, Kyoto, Japan (online). April 24, 2021
- Linking emission trading schemes in the Pacific region – The sustainability challenge. Conference on Climate Change, Energy, and Sustainability in the Pacific Region – Knowledge, Policies, and Transfers (1970s – Present), Deutsches Institut für Japanstudien, Tokyo, Japan, Deutsches Historisches Institut Moskau, Russia, and Deutsch-es Historisches Institut Washington DC, USA (online). April 22, 2021
- Just ETS? How to make carbon markets truly sustainable! International ONLINE Symposium 2020 on Education and Research in Global Environmental Studies in Asia. Kyoto University, Japan (online). December 1, 2020
- Healing the Achilles Heel – Design Lessons for Transport Fuel ETS from California and Germany. 21st Global Conference on Environmental Taxation (GCET), Vermont Law School, South Royalton, USA/Aarhus University, Denmark/Macquarie University, Sydney, Australia (online). September 25, 2020
- Healing climate policy's Achilles Heel – Can transport fuels cap-and-trade be the cure? 24th REFORM Group Meeting, Berlin Energy Consulting / Technical University Munich, Raitenhaslach, Germany (online). August 26, 2020
- Rudolph Sven, And justice for all ... carbon markets – Design requirements and an evaluation of implemented schemes across the globe. 7th Conference of the Australia New Zealand Society for Ecological Economics, Royal Melbourne Institute of Technology (RMIT) University, Melbourne, Australia, Nov. 26, 2019
- Rudolph Sven, Moral suasion for climate mitigation and adaptation – The case of Japan. 20th Global Conference on Environmental Taxation (GCET) – Economic Policies for

Low-Carbon Development, Cyprus University of Technology, Limassol, Cyprus, Sep. 26, 2019

- Rudolph Sven “Lessons from (not) linking emissions trading schemes – a comparative analysis of the Tokyo – Saitama and New Zealand – Australia cases” 20th Global Conference on Environmental Taxation (GCET) – Economic Policies for Low-Carbon Development, Cyprus University of Technology, Limassol, Cyprus, Sep. 27, 2019
- Rudolph Sven, (with Tamara Schneider) “How (the) arts support sustainable climate policy – Lessons from the artistic response to the 3/11 triple catastrophe in Japan” 13th Conference of the European Society for Ecological Economics (ESEE), University of Turku, Finland, Jun. 19, 2019
- Rudolph Sven, (with Tamara Schneider) “Justice in carbon market design – Insights from theory and worldwide experiences” 13th Conference of the European Society for Ecological Economics (ESEE), University of Turku, Finland, Jun. 19, 2019

【講演】

- Carbon markets around the globe – an Update. Deutsches Institut für Japanstudien, Tokyo, Japan. March 22, 2022
- Carbon markets – Do it, but do it fair! Indo-Pacific Ministerial Forum Think Tank Discussion – The Climate Agenda. Centre for Strategic and International Studies/Institut Montaigne. Paris, France (online). February 23, 2022
- A Cool Fairy Tale? Recent Developments in German Energy and Climate Policy. Environmental Economics Seminar, Musashino University, Tokyo, Japan. January 18, 2022
- “Fit for 55” – A sustainable approach to European climate policy? Renewable Energy Economics Seminar, Kyoto University, Japan (online). December 20, 2021
- A Cool(ing) Fairy Tale? Or: How Germany Prices Carbon to Limit Global Warming. Introduction to Sustainable Development Seminar, Kyoto University, Japan. December 9, 2021
- “Fit for 55” – A sustainable approach to European climate policy? Hakubi Center, Kyoto University, Japan (online). December 7, 2021
- COP26 – A report from inside the global climate talks. Hakubi Center, Kyoto University, Japan (online). December 7, 2021
- ヨーロッパの 持続可能な開発: SDGs の達成に向けて. School of Global and Regional Studies, Doshisha University, Kyoto, Japan (online). August 31, 2021
- GHG cap-and-trade – A sustainable solution for the climate challenge? Japanese German Inter-ministerial Exchange on Climate Research Policy and Cooperation – Carbon

Pricing – Deutsches Institut für Japanstudien, Tokyo, Japan (online). September 22, 2021

- Healing the Achilles Heel! How California and Germany Compare in Treating Transport Fuels in Cap-and-Trade. Renewable Energy Economics Seminar, Kyoto university, Japan (online). December 21, 2020
- Just ETS? How to make carbon markets truly sustainable. Kyoto University International Symposium 2020 on Education & Research in Global Environmental Studies in Asia, December 1Healing the Achilles Heel – Or: How to include transport fuels in cap-and-trade. Hakubi Seminar, Kyoto University, Japan (online). September 15, 2020
- How to Give Academic Presentations (Without Being too Boring). Workshop, University of Newcastle (UON) Law School, Newcastle, Australia. March 5, 2020
- Sustainable Carbon Pricing for a Global Blue Deal – A Vision for the Future. J.E. Cairnes School of Business and Economics, National University of Ireland (NUI) Galway. February 5, 2020
- A Week of Knowledge, Fun, and New Friends – Experiences from the International Mobility Program “Cultural Identities Forming Environmental Regulations in Japan” organized by University of Newcastle Law School. Hakubi Center Seminar, Kyoto University. January 16, 2020
- Friend of Foe? – Market-based Climate Policy in Japan. International Mobility Program “Cultural Identities Forming Environmental Regulations in Japan” organized by University of Newcastle Law School, Australia, Kyoto University. January 16, 2020
- Rudolph Sven, “Come with me if you want to live!” Or: The California Cap-and-Trade Program as a Model for Domestic Carbon Markets and Linking? Research Seminar Renewable Energy Economics Course, Kyoto University, Japan, Dec. 23, 2019
- Rudolph Sven “Friend or Foe? Market-based Climate Policy in Japan – A History of Trial-and-Error” Seminar Development Economics, Ritsumeikan University, Kyoto, Japan, Dec. 5, 2019
- Rudolph Sven, with Elena Aydos, “Climate Policy Made ‘Down Under’ – The Political Economy of a New Carbon Market in Australia – An Update” Research Seminar Prof. Toru Morotomi, Graduate School of Global Environmental Studies, Kyoto University, Japan, Nov. 19, 2019
- Rudolph Sven “A Cool Fairy Tale? Recent Developments in German Energy and Climate Policy” Environmental Economics Seminar, Musashino University, Tokyo, Japan, Oct. 26, 2019

- Rudolph Sven, And justice for all ... Or: How to design truly sustainable carbon markets. Energy and Climate Policy Workshop, Kyoto Sangyo University (hosted by RIEEM, Waseda Uni-versity), Japan, Oct. 11, 2019
- Rudolph Sven “How to Build Truly Sustainable Carbon Markets? Insights from Theory and World-wide Experiences” Graduate School of Advanced Integrated Studies in Human Survivability (GSAIS), Kyoto University, Kyoto, Japan, Jun. 5, 2019
- Rudolph Sven “Justice in Cap-and-Trade Design – Insights from Theory and Worldwide Experiences” Graduate School of Global Environmental Studies, Kyoto University, Kyoto, Japan, May 9, 2019