

Publications**1. Climate policy****Academic journals**

Governing complexity: How can the interplay of multilateral environmental agreements be harnessed for effective international market-based climate policy instruments?, in: *International Environmental Agreements*, 2019
<https://doi.org/10.1007/s10784-019-09455-6>

(with *Stephan Hoch, Aglaja Espelage and Anne-Kathrin Weber*)

Evolution of international carbon markets: lessons for the Paris Agreement, in: *WIREs Climate Change*, 10, 2019, e613, DOI: 10.1002/wcc.613

(with *Igor Shishlov and Dario Brescia*)

Additionality revisited: guarding the integrity of market mechanisms under the Paris Agreement, in: *Climate Policy*, 19, 2019, p. 1211–1224

(with *Lukas Hermwille, Wolfgang Obergassel and Sonja Butzengeiger*)

How to operationalize accounting under Article 6 market mechanisms of the Paris Agreement, in: *Climate Policy*, 19, 2019, p. 812-819

(with *Benito Müller*)

Policy instruments for limiting global temperature rise to 1.5°C – can humanity rise to the challenge?, in: *Climate Policy*, 18, 2018, p. 275-286

(with *Myles Allen and Fu Sha*)

Renewable energy policy as an enabler of fossil fuel subsidy reform? Applying a socio-technical perspective to the cases of South Africa and Tunisia, in: *Global Environmental Change*, 45, 2017, p. 99-110

(with *Tobias Schmidt and Tyler Matsuo*)

The growing influence of the UNFCCC Secretariat on the clean development mechanism, in: *International Environmental Agreements*, 17, 2017, p. 247-269

(with *Katharina Michaelowa*)

Transnational Climate Governance Initiatives: Designed for Effective Climate Change Mitigation?, in: *International Interactions*, 43, 2017, p. 129-155

(with *Katharina Michaelowa*)

Marktmechanismen im Pariser Abkommen – Eckstein oder Nebenkriegsschauplatz?, in: *Zeitschrift für Umweltpolitik & Umweltrecht*, 39, 2016, p. 102-109

Do rapidly developing countries take up new responsibilities for climate change mitigation?, in: *Climatic Change*, 133, 2015, p. 499-510

(with *Katharina Michaelowa*)

Opportunities for and Alternatives to Global Climate Regimes Post-Kyoto, in: *Annual Review of Environment and Resources*, 40, 2015, p. 395-418

Linking the CDM with domestic offset markets, in: *Climate Policy*, 14, 2014, p. 353-371

Equity and cost-effectiveness of adaptation finance - are they friends or foes?, in: *International Environmental Agreements*, 14, 2014, p. 101-120, revised version of CIS Working Paper 73/2012, Zurich

(with *Martin Stadelmann, Åsa Persson and Izabela Ratajczak-Juszko*)

Answer of the authors to the response of the Adaptation Fund Board Secretariat to the article "Equity and cost-effectiveness of adaptation finance - are they friends or foes?", in: *International Environmental Agreements*, 14, 2014, p. 125-127

(with *Martin Stadelmann, Åsa Persson and Izabela Ratajczak-Juszko*)

Limiting Climate Change by Fostering Net Avoided Emissions, in: *Carbon and Climate Law Review*, 1/2014, p. 55-64

(with *Michel Köhler*)

Difficulties in accounting for private finance in international climate policy, in: *Climate Policy*, 13, 2013, p. 718-737

(with *Martin Stadelmann and Timmons Roberts*)

Tackling Climate Change: Where Can the Generic Framework Be Located?, in: *Carbon and Climate Law Review*, 2/2013, p. 125-135

(with *Matthias Honegger and Kushini Sugathapala*)

The politics of climate change in Germany: ambition versus lobby power, in: *WIREs Climate Change*, 2013, 4, p. 315-320

Standardization of baseline and additionality determination under the CDM, in: *Climate Policy*, 13, 2013, p. 191-209

(with *Daisuke Hayashi*)

Should the use of standardized baselines in the CDM be mandatory?, in: *Climate Policy*, 13, 2013, p. 80-88

(with *Randall Spalding-Fecher*)

Negotiating climate change, in: *Climate Policy*, 12, 2012, p. 527-533

(with *Katharina Michaelowa*)

India as an emerging power in international climate negotiations, in: *Climate Policy*, 12, 2012, p. 575-590

(with *Katharina Michaelowa*)

Coding Error or Statistical Embellishment? The Political Economy of Reporting Climate Aid, in: *World Development*, 39, 2011, p. 2010-2020, revised version of CIS Working Paper 56/2010, Zurich

(with *Katharina Michaelowa*)

New and additional to what? Assessing options for baselines to assess climate finance pledges, in: *Climate and Development*, 3, 2011, p. 175-192

(with *Martin Stadelmann and J. Timmons Roberts*)

Climate business for poverty reduction? The role of the World Bank, in: *The Review of International Organization*, 6, 2011, p. 259-286, revised version of CIS Working Paper 59/2010, Zurich 2010

(with *Katharina Michaelowa*)

Would preferential access measures be sufficient to overcome current barriers to CDM projects in least developed countries?, in: *Climate and Development*, 3, 2011, p. 123-142

(with *Paula Castro*)

NAMA crediting: how to assess offsets from and additionality of policy-based mitigation actions in developing countries, in: *Greenhouse Gas Measurement & Management*, 1, 2011, p. 37-46

(with *Yuri Okubo and Daisuke Hayashi*)

The international climate policy caravan moves on: will it be able to cross the desert?, in: *Carbon Management*, 2, 2011, p. 113-115

The impact of CER discounting on the competitiveness of different CDM host countries, in: *Ecological Economics* 70, 2010, p. 34-42, revised version of Working Paper, *Climate Strategies*, London, 2009

(with *Paula Castro*)

What determines UN approval of greenhouse gas emission reduction projects in developing countries?

An analysis of decision making on the CDM Executive Board, in: *Public Choice*, 145, 2010, p. 1-24

(with *Florens Flues and Katharina Michaelowa*)

- Effectiveness of subsidies for the Clean Development Mechanism: past experiences with capacity building in Africa and LDCs, in: *Climate and Development*, 2, 2010, p. 30-49
(with *Yuri Okubo*)
- Copenhagen and the consequences, in: *Intereconomics*, 45, 2010, p. 2-3
- Finanzierung von Anpassungs- und Vermeidungsmassnahmen in Entwicklungsländern, in: *Die Volkswirtschaft*, 82, 2009, p. 14-18
(with *Benito Müller*)
- Möglichkeiten und Grenzen der sektoralen Marktmechanismen in der internationalen Klimapolitik, in: *Die Volkswirtschaft*, 82, 2009, p. 19-23
(with *Sonja Butzenzeiger*)
- Challenges for energy efficiency improvement under the CDM—the case of energy-efficient lighting, in: *Energy Efficiency*, 2, 4, 2009, p. 353-367
(with *Daisuke Hayashi and Marc Marr*)
- Greenhouse gas benefits of fighting obesity, in: *Ecological Economics*, 66, 2008, p. 298-308, revised version of HWWI Research Paper No.4-8, 2006, Hamburg
(with *Björn Dransfeld*)
- The long and stony road of getting CFL distribution into the Clean Development Mechanism, in: *Energy Manager*, 1, 4, 2008, p. 23-26
- Implementing CDM for the Indian dairy sector: prospects and issues, in: *Climate Policy*, 8, 2008, p. 62-74
(with *Smita Sirohi*)
- CDM potential of SPV lighting systems in India, in: *Mitigation and Adaptation Strategies for Global Change*, 13, 2008, p. 23-46
(with *Pallav Purohit*)
- CDM potential of SPV pumps in India, in: *Renewable & Sustainable Energy Reviews*, 12, 2008, p. 181-199, revised version of HWWI Research Paper 4, November 2005, 38pp
(with *Pallav Purohit*)
- Will the Bali Spirit point the way?, in: *Intereconomics*, 42, 2007, p. 234-235
- Mitigation Options for Enteric Methane Emissions from Dairy Animals: An Evaluation for Potential CDM Projects in India, in: *Mitigation and Adaptation Strategies for Global Change*, 12, 2007, p. 259-274
(with *Smita Sirohi and S.K. Sirohi*)
- Sufferer and Cause: Indian Livestock and Climate Change, in: *Climatic Change*, 85, 2007, p. 285-298
(with *Smita Sirohi*)
- CDM potential of bagasse cogeneration in India, in: *Energy Policy*, 35, 2007, p. 4779-4798
(with *Pallav Purohit*)
- Untergräbt der Clean Development Mechanism den internationalen Klimaschutz?, in: *Die Volkswirtschaft*, 80, 9, 2007, p. 20-23
- Does climate policy promote development?, in: *Climatic Change*, 84, 1, 2007, p. 1-4
(with *Katharina Michaelowa*)
- Climate or development: is ODA diverted from its original purpose?, in: *Climatic Change*, 84, 1, 2007, p. 5-22
(with *Katharina Michaelowa*)
- Potential of wind power projects under the Clean Development Mechanism in India, in: *Carbon Balance and Management*, 2:8, 2007, <http://www.cbmjournals.com/content/2/1/8>
(with *Pallav Purohit*)

The economic potential of bagasse cogeneration as CDM projects in Indonesia, in: *Energy Policy*, 35, 2007, p. 3952-3966

(with *Dewi Restuti*)

A synopsis of land use, land-use change and forestry (LULUCF) under the Kyoto Protocol and Marrakech Accords, in: *Environmental Science and Policy*, 10, 2007, p. 271-282

(with *Bernhard Schlamadinger, Neil Bird, T. Johns, Sandra Brown, J. Canadel, Lucio Ciccarese, Michael Dutschke, Jeff Fiedler, A. Fischlin, Philip Fearnside, Claudio Forner, Annette Freibauer, Peter Frumhoff, Niklas Hoehne, M.U.F. Kirschbaum, A. Labat, Gregg Marland, L. Montanarella, Paulo Moutinho, Daniel Murdiyarso, Nick Pena, K. Pingoud, Z. Rakoncay, E. Rametsteiner, J. Rock, Maria J. Sanz, U.A. Schneider, Anatoly Shvidenko, Margaret Skutsch, P. Smith, Z. Somogyi, Eveline Trines, Murray Ward, Yoichi Yamagata*)

Unilateral CDM – can developing countries finance generation of greenhouse gas emission credits on their own?, in: *International Environmental Agreements*, 7, 2007, p. 17-34

Can insurance deal with negative effects arising from climate policy measures?, in: *Climate Policy*, 6, 2006, p. 672–682

Domestic UNFCCC Kyoto Protocol mechanisms project supply coordination through tendering – lessons from the New Zealand experience, in: *Mitigation and Adaptation Strategies for Global Change*, 11, 2006, p. 711-722

(with *John O'Brien*)

UNFCCC Kyoto Protocol Clean Development Mechanism baseline construction for Vietnam national electricity grid, in: *Mitigation and Adaptation Strategies for Global Change*, 11, 2006, p. 723-740, revised version of HWWA Discussion Paper No. 295, Hamburg, 2004, 33 pp

(with *Tran Minh Tuyen*)

Development Aid and the CDM - How to interpret "Financial Additionality", in: *Environment and Development Economics*, 11, 2006, p. 235-246, revised version of HWWA Discussion Paper No. 228, Hamburg, June 2003

(with *Michael Dutschke*)

A spatial approach to baseline and leakage in CDM forest carbon sinks projects, in: *Climate Policy*, 5, 2006, p. 517-530

(with *Michael Dutschke and Sonja Butzengeiger*)

CDM potential for rural transition in China case study: Options in Yinzhou district, Zhejiang province, in: *Energy Policy*, 34, 2006, p. 1867-1882, revised version of HWWA Discussion Paper No. 291, Hamburg, August 2004, 31pp

(with *Xingshu Zhao*)

Issues and options for the post-2012 climate architecture: an overview, in: *International Environmental Agreements*, 5, 1, 2005, p. 5-24

(with *Kristian Tangen and Henrik Hasselknippe*)

Graduation and deepening: an ambitious post-2012 climate policy scenario, in: *International Environmental Agreements*, 5, 1, 2005, p. 25-46

(with *Sonja Butzengeiger and Martina Jung*)

Greenhouse gas emissions caused by the international climate negotiations, in: *Climate Policy*, 4, 2005, p. 337-340

(with *David Lehmkuhl*)

The German wind energy lobby: How to promote costly technological change successfully, in: *European Environment*, 15, 2005, p. 192-199, revised version of: The German wind energy lobby, HWWA Discussion Paper 296, Hamburg Nov. 2004, 10pp

Transaction costs, institutional rigidities and the size of the clean development mechanism, in: *Energy Policy*, 33, 2005, p. 511-523

(with *Frank Jotzo*)

Kyoto institutions: baselines and bargaining under joint implementation, in: *Environmental Politics*, 14, 2005, p. 83-102, revised version of: Baseline determination at government discretion. Multi-project baselines for the First Track of Joint Implementation?, HWWA Discussion Paper No. 229, Hamburg June 2003, 24 pp

(with *Simon Schmitz*)

Leaving the Kyoto oasis – the climate caravan moves on, in: *Intereconomics*, 40, 1, 2005, p. 2-3

Klimapolitische Herausforderungen nach dem Inkrafttreten des Kioto-Protokolls, in: *Wirtschaftsdienst*, 84, 2004, p. 726-730

Policy integration as a success factor for emissions trading, in: *Environmental Management*, 33, 2004, p. 765-775

CDM incentives in industrialized countries - the long and winding road, in: *International Review for Environmental Strategies*, 5, 1, 2004, p. 217-231

The EU emissions trading scheme: issues and challenges, in: *Intereconomics*, 39, 3, 2004, p. 116-118

(with *Sonja Butzengeiger*)

Großzügige Versorgung der Großemittenten mit CO₂-Emissionsrechten, in: *Wirtschaftsdienst*, 84, 2004, p. 325-328

Limiting global cooling after global warming is over – differentiating between short- and long-lived greenhouse gases, in: *OPEC Review*, 27, 4, 2003, p. 343-351

Joint Implementation and EU accession countries, in: *Global Environmental Change*, 13, 4, 2003, p. 269-275, revised version of HWWA Discussion Paper 173, Hamburg 2002

(with *Mercedes Fernández Armenteros*)

CDM host country institution building, in: *Mitigation and Adaptation Strategies for Global Change*, 8, 2003, p. 201-220

Der Welthandel mit Gebrauchtmaterial – eine Hypothek für die Klimapolitik?, in: *Zeitschrift für Umweltpolitik und Umweltrecht*, 26, 4, 2003, p. 463-480

(with *Sandra Greiner and Sören Steger*)

Synergy of adaptation and mitigation strategies in the context of sustainable development: the case of Vietnam, in: *Climate Policy*, 3, Supplement 1, 2003, p. S81-S96

(with *Hanh Dang and Dao Tuan*)

Looking beyond 2012, in: *Environmental Finance*, 5, 2, 2003, p. X-XI

(with *Sonja Butzengeiger*)

Global warming policy. Comment on McKibbin and Wilcoxon, in: *Journal of Economic Perspectives*, 17, 3, 2003, p. 204-205

Transaction costs of the Kyoto Mechanisms, in: *Climate Policy*, 3, 3, 2003, p. 261-278, revised version of Michaelowa, Axel; Stronzik, Marcus, HWWA Discussion Paper No. 175, March 2002, 35pp

(with *Marcus Stronzik, Frauke Eckermann, and Alistair Hunt*)

Bestimmung von Referenzfall und Zusätzlichkeit bei CDM-Projekten, in: *Umweltwirtschaftsforum*, 11, 3, 2003, p. 23-27

(with *Sonja Butzengeiger and Sven Bode*)

Emissions trading for efficiency, environmental protection and equity: the cornerstone of EU climate policy, in: *CESifo Forum*, 34, 1, 2003, p. 33-34

(with *Sonja Butzengeiger*)

Defining Investment Additionality for CDM projects - practical approaches, in: *Energy Policy*, 31, 2003, p. 1007-1015, revised version of HWWA Discussion Paper No. 106, Hamburg, November 2000, 25 pp (then with Thomas Langrock and Sandra Greiner)

(with *Sandra Greiner*)

Avoiding perverse effects of baseline and investment additionality determination in the case of renewable energy projects, in: *Energy Policy*, 31, 2003, p. 505-517, revised version of HWWA Discussion Paper No. 148, Hamburg, October 2001, 31pp

(with *Sven Bode*)

Germany – a pioneer on earthen feet?, in: *Climate Policy*, 3, 1, 2003, p.31-44

Editorial, in: *Climate Policy*, 3, 1, 2003, p. 1-2

The AIJ pilot phase as laboratory for CDM and JI, in: *International Journal of Global Environmental Issues*, 2, 3-4, 2002, p. 267-280

Outlook for the international climate policy regime – Revolution or reform?, in: *International Environmental Agreements*, 2, 3, 2002, p. 217-219

(with *Richard Tol*)

Rio+10 – much talk, little action, in: *Intereconomics*, 37, 2002, p. 270-275

(with *David Lehmkuhl*)

Russland: der passende Schlüssel zum Inkrafttreten des Kioto-Protokolls?, in: *Wirtschaftsdienst*, 82, 2002, p. 561-564

(with *Tobias Koch*)

Estimating the CDM market under the Marrakech Accords, in: *Climate Policy*, 2, 2002, p. 179-196, revised and shortened version of: Estimating the CDM market under the Bonn Agreement, HWWA Discussion Paper No. 145, October 2001, 47pp

(with *Frank Jotzo*)

Der Beginn einer wunderbaren Freundschaft – Ökosteuer und Emissionshandel sind miteinander vereinbar, in: *Politische Ökologie*, 77-78, 2002, p. 85-87

Climate policy: analysis of ecological, technical and economic implications for international maritime transport, in: *International Journal of Maritime Economics*, 4, 2002, p. 164-184

(with *Sven Bode, Jürgen Isensee and Karsten Krause*)

A qualitative method to consider leakage effects from CDM and JI projects, in: *Energy Policy*, 30, 2002, p.461-463

(with *Roland Geres*)

Convergence criteria for participation in the Flexible Mechanisms under the Kyoto Protocol, in: *International Environmental Agreements*, 1, 2001, p. 327-336, revised version of HWWA Discussion Paper No. 82, Hamburg, 1999, 18 pp

(with *Michael Dutschke und Marcus Stronzik*)

An international registration and tracking system for greenhouse gas emissions trading: elements, possibilities, problems and issues for further discussion, in: *Journal of Environmental Policy and Planning*, 3, 2001, p. 233-244

(with *Tobias Koch*)

Early Action to Reduce Greenhouse Gas Emissions Before the Commitment Period of the Kyoto Protocol: Advantages and Disadvantages, in: *Environmental Management*, 28,3, 2001, p. 281-292

(with *Chris Rolfe*)

Die Koexistenz von Zertifikatmärkten für grünen Strom und CO₂-Emissionen – wer gewinnt und wer verliert? (The co-existence of permit market for green power and CO₂ emissions – who gains, who loses?), in: *Zeitschrift für Umweltpolitik und Umweltrecht*, 24, 3, 2001, p. 379-392, revised version of HWWA Discussion Paper No. 96, Hamburg, June 2000, 21 pp

(with *Wolfgang Bräuer und Marcus Stronzik*)

Internationaler Klimaschutz – eine wichtige Hürde ist genommen (International climate protection – an important hurdle has been overcome), in: *Wirtschaftsdienst*, 81, 8, 2001, p. 422-423

Military emissions, armed conflicts, border changes and the Kyoto Protocol, in: *Climatic Change*, 50, 2001, p. 383-394

(with *Tobias Koch*)

Burden sharing and cohesion countries in European climate policy: the Portuguese example, in: *Climate Policy*, 1,3, 2001, p. 327-341, earlier version in HWWA Discussion Paper No. 89, Hamburg, May 2000, 28 pp

(with *Suraje Dessai*)

Capping the cost of compliance with the Kyoto Protocol and recycling revenues into land-use projects, in: *TheScientificWorld*, 1, 2001, p. 271–280

(with *Bernhard Schlamadinger, Michael Obersteiner, Michael Grubb, Christian Azar, Yoshiki Yamagata, Donald Goldberg, Peter Read, Miko Kirschbaum, Philip Fearnside, Taishi Sugiyama, Ewald Rametsteiner, Klaus Böswald*)

Why a positive list for CDM project types does not solve the issue of economic additionality, in: *Joint Implementation Quarterly*, 7, 2, 2001, p. 9

Turmoil in international climate policy – Can Kyoto be saved?, in: *Intereconomics*, 36, 3, 2001, p. 113-114

Bushs Absage an das Kioto-Protokoll – wird die EU Lokomotive der globalen Klimapolitik? (Will the EU become the trailblazer in global climate policy after Bush's opposition to the Kyoto Protocol?), in: *Wirtschaftsdienst*, 81, 4, 2001, p. 236-239

(with *Sandra Greiner*)

Reconciling the design of CDM with inborn paradox of additionality concept, in: *Climate Policy*, 1, 1, 2001, p. 75-84, earlier version in CRIEPI Working Paper No. Y00905, 2000, Tokyo, 15 pp

(with *Taishi Sugiyama*)

Implications of EU enlargement on the EU greenhouse gas "bubble" and internal burden sharing, in: *International Environmental Agreements: Politics, Law and Economics*, 2, 1, 2001, p. 267-279, earlier version in HWWA Discussion Paper No. 92, Hamburg, May 2000, 23 pp

(with *Regina Betz*)

The Seattle Syndrome hits international climate policy, in: *Intereconomics*, 35, 6, 2000, p. 257-258

Klimapolitik in Großbritannien: Zufall oder gezieltes Handeln? (Climate policy in the UK – chance or targeted action?), in: *Zeitschrift für Umweltpolitik und Umweltrecht*, 23, 3, 2000, p. 441-460, updated version of HWWA Discussion Paper No. 72, Hamburg, December 1998, 45 pp

The relative strength of economic interests in shaping EU climate policy: a hypothesis, in: *Energy & Environment*, 11, 3, 2000, p. 277-292

What must and can COP 6 decide? Extended flexibility backed by transparency and responsibility, in: *Energy Policy*, 28, 2000, p. 571-574, earlier version in CRIEPI Working Paper No. Y99911, Tokyo, 2000, 12 pp

(with *Taishi Sugiyama*)

International maritime transport and climate policy, in: *Intereconomics*, 35, 3, 2000, p. 127-136

(with *Karsten Krause*)

Should non-annex I countries accept voluntary targets?, in: *Joint Implementation Quarterly*, 6, 1, 2000, p. 6

(with *Liliya Zavyalova*)

Climate Cooperation as Development Policy – The Case of Costa Rica, in: *International Journal of Sustainable Development*, 3, 1, 2000, p. 63-94

(with *Michael Dutschke*)

International climate negotiations gather new momentum, in: *Intereconomics*, 34, 6, 1999, p. 265-266

Options for baselines of the Clean Development Mechanism, in: *Mitigation and Adaptation Strategies for Global Change*, 4, 2, 1999, p. 167-185

(with *Emmanuel Fages*)

”Hot air” reduction through non-quantifiable measures and early JI, in: *Joint Implementation Quarterly*, 5, 2, 1999, p. 9-10

(with *Tobias Koch*)

Joint Implementation and trade policy, in: *Aussenwirtschaft*, 53, 4, 1998, p. 573-589

(with *Katharina Michaelowa and Scott Vaughan*)

Übertragung des Demokratiemodells der Neuen Politischen Ökonomie auf die Klimapolitik (Public choice and climate policy), in: *Zeitschrift für Umweltpolitik und Umweltrecht*, 21, 4, 1998, p. 463-491, earlier version in *HWWA Discussion Paper No. 53*, Hamburg, 1998, 47 pp

Climate policy and interest groups – a public choice analysis, in: *Intereconomics*, 33, 6, 1998, p. 251-259

Interest groups and efficient design of the Clean Development Mechanism under the Kyoto Protocol, in: *International Journal for Sustainable Development*, 1, 1, 1998, p. 24-42

(with *Michael Dutschke*)

Billigerer Klimaschutz durch Auslandsinvestitionen (Cheaper climate protection through foreign investment), in *Umweltwirtschaftsforum*, 6, 4, 1998, p. 4-8

Impact of interest groups on EU climate policy, in: *European Environment*, 8, 5, 1998, p. 152-160

Joint Implementation - the baseline issue, in: *Global Environmental Change*, 8, 1, 1998, p. 81-92

A dynamic crediting regime for Joint Implementation to foster innovation in the long term, in: *Mitigation and Adaptation Strategies for Global Change*, 2, 1, 1997, p. 45-56

(with *Holger Schmidt*)

Klimapolitik fünf Jahre nach Rio (Climate policy five years after Rio), in: *Nord-Süd aktuell*, 11, 1997, p. 249-260

Die skandinavische JI-Politik im Ostseeraum (Scandinavian JI policy in the Baltic), in: *Energiewirtschaftliche Tagesfragen*, 47, 4, 1997, p. 516-521

(with *Karsten Krause*)

Public choice aspects of Joint Implementation, in: *World Resources Review*, 8, 2, 1996, p. 231-252

(with *Sandra Greiner*)

Klimaschutz-Kooperation auf kommunaler Ebene - das Kompensationskonzept (Climate protection on a local level through offsets), in: *Zeitschrift für Umweltpolitik und Umweltrecht*, 19, 4, 1996, p. 541-550

Incentive aspects of Joint Implementation of greenhouse gas reduction, in: *Mitigation and Adaptation Strategies for Global Change*, 1, 1, 1996, p. 95-108

Joint Implementation: a promising instrument for climate protection, in: *Intereconomics*, 30, 4, 1995, p. 163-171

Internationale Kompensation: eine Chance für den Klimaschutz (German version of preceding article), in: *Wirtschaftsdienst*, 72, 5, 1995, p. 259-266

Books, reports and studies

Lessons learned from the first round of applications by carbon-offsetting programs for eligibility under CORSIA, Oeko Institut, Berlin, 2019

(with *Lambert Schneider, Derik Broekhoff, Aglaja Espelage and Anne Siemons*)

Evaluation of the activities of the foundation ”Future of the Carbon Market“, Perspectives, Freiburg, 2019

(with *Gunnar Geyer, Sonja Butzengeiger and Matthias Krey*)

Breakthrough of hydrogen technologies until 2030: Chances and risks for Gulf countries, international policy implications, EDA Insight, Emirates Diplomatic Academy, Abu Dhabi, 2019

(with Sonja Butzengeiger)

Ensuring additionality of mitigation outcomes transferred through Article 6 of the Paris Agreement, Perspectives, Freiburg, 2019

(with Aglaja Espelage and Kaja Weldner)

Tipping the balance. Lessons on building support for carbon pricing, adelphi/Climate Focus/Perspectives Climate Group, Berlin/Amsterdam/Freiburg, 2019

(with Darragh Conway, Johannes Ackva, Barbara Hermann, Constanze Haug, Aglaja Espelage, Dennis Tänzler and Stephan Hoch)

Opportunities for mobilizing private climate finance through Article 6, Perspectives Climate Group, Frankfurt School and Climate Focus, Freiburg, 2019

(with Ulf Moslener, Szymon Mikolajczyk, Stephan Hoch, Pieter Pauw, Matthias Krey, Karol Kempa, Aglaja Espelage, Kaja Weldner and Carsten Jung)

Transition pathways for the Clean Development Mechanism under Article 6 of the Paris Agreement, Perspectives, Freiburg, 2019

(with Dario Brescia, Marc André Marr, Aglaja Espelage and Ruth Kassaye)

Operationalizing the share of proceeds under Article 6, Climate Focus and Perspectives, 2019

(with Sandra Greiner, Aglaja Espelage, Stephan Hoch and Nicole Krämer)

How can existing national climate policy instruments contribute to ETS development?, Climate Change 11/19, Federal Environmental Office, Dessau, 2019

(with Nicolas Kreibich, Sonja Butzengeiger-Geyer, Wolfgang Obergassel, Dian Phylipsen, Stephan Hoch, Valentin Friedmann, Björn Dransfeld and Hanna Wang-Helmreich)

Overview and comparison of existing carbon crediting schemes, NEFCO, Helsinki, 2019

(with Igor Shishlov, Stephan Hoch, Patricio Bofill and Aglaja Espelage)

Moving towards next generation carbon markets. Observations from Article 6 pilots, Climate Focus and Perspectives, 2019

(with Sandra Greiner, Thiago Chagas, Nicole Krämer, Dario Brescia and Stephan Hoch)

Interaction between Art.6 of the Paris Agreement and the Montreal Protocol/Kigali Amendment, GIZ and Perspectives, Freiburg, 2019

(with Aglaja Espelage, Stephan Hoch and Mariana Acosta)

COP24 : key outcomes, ECBI, Oxford, 2019

(with Anju Sharma, Christoph Schwarte, Pascale Bird and Benito Müller)

Etude d'opportunité sur la mise en place d'un instrument de tarification carbone au Sénégal, Perspectives and AEE, Freiburg, 2019

(with El Hadji Mbaye Diagne, Igor Shishlov, Marjorie Menard, Thierno Thioune, Mamadou Diobé Gueye and Aglaja Espelage)

Africa is getting ready for Article 6, Perspectives, Climate Focus and AERA, Freiburg, 2018

(with Nicole Krämer, Stephan Hoch, Ousmane Fall Sarr, Thiago Chagas, Tobias Hunzai and Sandra Greiner)

The political economy of achieving 1.5°C, Perspectives Climate Research and University of Freiburg, Freiburg, 2018

(with Sabine Reinecke, Stephan Hoch, Angela Geck, Matthias Honegger and Cathrin Arenz)

Twenty-fourth Conference of the Parties to the United Nations Framework Convention on Climate Change (COP24). Guide to the negotiations, Institut de la Francophonie pour le Développement Durable, Québec, 2018 (also published in French as «24e session de la Conférence des Parties»)

(with Stéphane Pouffary, Antoine Antonini, Kamel Djemouai, Marjorie Menard and Aglaja Espelage)

Opportunities for carbon pricing in Vietnam, USAID, Ministry of Planning and Investment, Ministry of Finance, UNDP, Hanoi, 2018

(with Dario Brescia, Dang Hong Hanh and Nguyen Hong Loan)

Equity and development: Developing countries in the international climate negotiations, in: Luterbacher, Urs; Sprinz, Detlef (eds.): *Global climate policy: Actors, concepts and enduring challenges*, MIT Press, Cambridge, 2018, p. 263-296

(with Katharina Michaelowa)

Carbon Removal and Solar Geoengineering: Potential implications for delivery of the Sustainable Development Goals, Carnegie Climate Geoengineering Governance Initiative, New York, 2018

(with Matthias Honegger, Henry Derwent, Nicholas Harrison and Stefan Schäfer)

Development of universal metrics for adaptation effectiveness, in: Christiansen, Lars; Martinez, Gerardo; Naswa, Prakriti (eds.): *Adaptation metrics: perspectives on measuring, aggregating and comparing adaptation results*, UNEP DTU Partnership, Copenhagen, 2018, p. 63-72

(with Martin Stadelmann)

Ensuring additionality under Art. 6 of the Paris Agreement, Perspectives, Freiburg, 2017

(with Sonja Butzengeiger)

Features and Implications of NDCs for Carbon Markets, Climate Focus, Amsterdam, 2017

(with Andrew Howard, Thiago Chagas, Jelmer Hoogzaad, Stephan Hoch and Sandra Greiner)

The Paris Market Mechanisms' Contribution to Global Greenhouse Gas Mitigation: Complementarities and Tensions between Article 6.2 and Article 6.4, in: Stavins, Robert; Stowe, Robert (eds): *Market Mechanisms and the Paris Agreement*, Harvard Project on Climate Agreements, Cambridge, 2017, p. 63-66

Twenty-third Conference of the Parties to the United Nations Framework Convention on Climate Change (COP23). Guide to the negotiations, Institut de la Francophonie pour le Développement Durable, Québec, 2017 (also published in French as «Vingt-troisième session de la Conférence des Parties (CdP23)»)

(with Stéphane Pouffary, Antoine Antonini, Frédéric Gagnon-Lebrun, Yanick Touchette, Alice Bisiaux and Kamel Djemouai)

Nuclear power and market mechanisms under the Paris Agreement, IAEA, Vienna, 2017

Sectoral implementation of nationally determined contributions (NDCs) - Circular economy and solid waste management, GIZ, Eschborn, 2017

(with Sven Feige, Jan Janssen, Johannes Paul; Pascal Renaud and Thomas Berlinghoff)

Informal governance of international climate policy, CIS Working Paper No. 96, Zurich, 2017

(with Katharina Michaelowa and Chandreyee Bagchi)

Documentation of IFAT 2016 Side Event Climate-friendly Waste Management through NAMAs in Emerging Economies and Developing Countries, Dokumentationen 02/2017, Federal Environmental Office, Dessau, 2017

(with Valentin Friedmann)

SD-Benefits in Future Market Mechanisms under the UNFCCC, Climate Change 04/2017, Federal Environmental Office, Dessau, 2017

(with Björn Dransfeld, Stefan Wehner, Tanushree Bagh, Patrick Bürgi, Ingo Puhl, Madlaina Zegg, Valentin Friedmann, Stephan Hoch, Matthias Honegger and Linde Warland)

Economic instruments, in: Aerts, Jeroen; Mysiak Jaroslav (eds.): *Novel Multi-Sector Partnerships in Disaster Risk Management*, Brussels, 2016, p. 70-97

(with Reinhard Mechler, Manuel Pulido-Velazquez, Michel Koehler, Katie Jenkins, Swenja Surminski, Keith Williges, Wouter Botzen, Roger Cremades, Bjoern Dransfeld, Paul Hudson, Antonio Lopez-Nicolas, Anna Lorant and Maria Manez)

Transitioning from INDCs to NDCs in Africa, AfDB Knowledge Series, African Development Bank, Abidjan, 2016

(with Stephan Hoch, Matthias Honegger and Valentin Friedmann)

Tackling CO₂ Emissions from International Aviation: Challenges and Opportunities Generated by the Market Mechanism 'CORSIA', EDA Insight, Emirates Diplomatic Academy, Abu Dhabi, 2016

IMPAQT case study, REEEP, Vienna, 2016

(with *Michel Köhler, Valentin Friedmann, Björn Dransfeld and John Tkacik*)

The impact of INDCs, NAMAs and LEDS on Ci-Dev operations and programs, World Bank, Washington, 2016

(with *Valentin Friedmann, Stephan Hoch, Matthias Honegger and Frederic Hans*)

From Paris to Marrakesh or the challenge of implementation. Twenty-second Conference of the Parties to the United Nations Framework Convention on Climate Change (COP22, CMP12, CMA1). Guide to the negotiations, Institut de la Francophonie pour le Développement Durable, Québec, 2016 (also published in French as « De Paris à Marrakech ou le défi de la mise en œuvre »)

(with *Stéphane Pouffary, Sandra Freitas, Tosi Mpanu-Mpanu, Seyne Nafo, Antoine Antonini, Frédéric Gagnon-Lebrun, Yanick Touchette, Kamal Djemouai, El Hadj Mbaye Diagne, Guillaume De Laboulaye, Stéphane Quefelec and Laurent Dittrick*)

Klimapolitik weltweit: Erfahrungen mit klimapolitischen Massnahmen, in: Akademien der Wissenschaften Schweiz (Hrsg.): Brennpunkt Klima Schweiz. Grundlagen, Folgen und Perspektiven, Swiss Academies Reports, 11, 5, 2016, p. 202-204

The Paris Agreement: The future relevance of UNFCCC-backed carbon markets for Africa, ACPC Policy Brief 15, Addis Ababa, 2016

(with *Sandra Greiner, Stephan Hoch, Fabrice Le Saché, Dario Brescia, Hilda Galt, Sebastian Mayr and El-Hadj Mbaye Diagne*)

Investing in ambition. Analysis of the financial aspects in (Intended) Nationally Determined Contributions, Germanwatch and Perspectives, Bonn, 2016

(with *Lutz Weischer, Linde Warland, David Eckstein, Stephan Hoch, Michel Koehler and Stefan Wehner*)

Supporting Energy Pricing Reform and Carbon Pricing Policies Through Crediting, IISD, Geneva, 2016

(with *Peter Wooders, Philip Gass, Richard Bridle, Christopher Beaton, Frédéric Gagnon-Lebrun, Stephan Hoch, Matthias Honegger, Tyeler Matsuo, Vanessa Villa, Mark Johnson and James Harries*)

Feasibility Study for a Waste NAMA in India, Adelphi, Berlin, 2015

(with *Sven Feige, Matthias Honegger; Mikael Henzler; Jan Janssen, Sibylle Kabisch; Atul Sanghal, Sunil Sharma; Pravinjith KP, Anita Kumari*)

Market Mechanisms: Incentives and Integration in the Post-2020 World, Zurich, 2015

(with *Juerg Fuessler, Martin Herren, Alexander Wunderlich, Tyeler Matsuo, Matthias Honegger and Stephan Hoch*)

Can debt for climate swaps be a promising climate finance instrument?, Perspectives, Zurich, 2015

(with *Linde Warland*)

Linking CDM PoAs and NAMAs. Legal and technical challenges and proposed design options, UNEP, Paris, 2015

(with *Matthieu Wemaere, Matthias Honegger, Stephan Hoch and Tyeler Matsuo*)

Transferring a technology incubator to address climate change – lessons from Taiwan for Vietnam, International Climate Dialogue Policy Paper 1, Hamburg, 2015

(with *Linde Griesshaber*)

Methodology for CDM eligibility criteria definition, Perspectives, Zurich, 2015

(with *Stephan Hoch, Björn Dransfeld, Matthias Honegger, Dominik Englert, Luzia Bieri, Urs Brodmann and Ricarda Alt*)

Practicability of transitioning from CDM to future climate policy instruments, Perspectives, Zurich, 2015

(with *Björn Dransfeld, Aki Kachi, Dennis Tänzler, Stephan Hoch and Lena Ruthner*)

Analysis of Possible New Market Mechanisms Pilot Activities beyond the PMR, Perspectives, Zurich

(with *Björn Dransfeld and Stephan Hoch*)

Developing Sectoral Mechanisms in the Transition Period towards a New Climate Treaty, Climate Change 01/2015, Federal Office for the Environment, Berlin, 2015

(with Björn Dransfeld, Stephan Hoch and Matthias Honegger)

International Cooperation: Agreements and Instruments, in: Edenhofer, Ottmar; Pichs-Madruga, Ramon; Sokona, Youba; Farahani, Ellie; Kadner, Susanne; Seyboth, Kristin; Adler, Anna; Baum, Ina; Brunner, Steffen; Eickemeier, Patrick; Kriemann, Benjamin; Savolainen, Jussi; Schlömer, Steffen; von Stechow, Christoph; Zwickel, Tim; Minx, Jan (eds.): Climate Change 2014: Mitigation of Climate Change. Contribution of Working Group III to the Fifth Assessment Report of the Intergovernmental Panel on Climate Change, Cambridge University Press, Cambridge, 2014, p. 1001-1082

(with Robert Stavins, Zou Ji, Thomas Brewer, Mariana Conte Grand, Michel den Elzen, Michael Finus, Joyeeta Gupta, Niklas Höhne, Myung-Kun Lee, Matthew Paterson, Krishnan Ramakrishna,; Wen Gang, Jonathan Wiener, Harald Winkler, Daniel Bodansky, Gabriel Chan, Anita Engels, Adam Jaffe, Michael Jakob, T. Jayaraman, Jorge Leiva, Kai Lessmann, Richard Newell, Sheila Olmstead, William Pizer, Robert Stowe, Marlene Vinluan)

Regional Development and Cooperation, in: Edenhofer, Ottmar; Pichs-Madruga, Ramon; Sokona, Youba; Farahani, Ellie; Kadner, Susanne; Seyboth, Kristin; Adler, Anna; Baum, Ina; Brunner, Steffen; Eickemeier, Patrick; Kriemann, Benjamin; Savolainen, Jussi; Schlömer, Steffen; von Stechow, Christoph; Zwickel, Tim; Minx, Jan (eds.): Climate Change 2014: Mitigation of Climate Change. Contribution of Working Group III to the Fifth Assessment Report of the Intergovernmental Panel on Climate Change, Cambridge University Press, Cambridge, 2014, p. 1083-1140

(with Agrawala, Shardul; Klasen, Stephan; Acosta Moreno, Roberto; Barreto, Leonardo; Cottier, Thomas; Guan Dabo; Gutierrez-Espeleta, Edgar; Gámez Vázquez, Alba; Jiang Leiwen; Kim, Yong-Gun; Lewis, Joanna; Messouli, Mohammed; Rauscher, Michael; Uddin, Noim; Venables, Anthony; Flachsland, Christian; Holzer, Kateryna, House, Joanna; Jewell, Jessica; Knopf, Brigitte; Lawrence, Peter; Michaelowa, Axel; Schreitter, Victoria)

Energy Systems, in: Edenhofer, Ottmar; Pichs-Madruga, Ramon; Sokona, Youba; Farahani, Ellie; Kadner, Susanne; Seyboth, Kristin; Adler, Anna; Baum, Ina; Brunner, Steffen; Eickemeier, Patrick; Kriemann, Benjamin; Savolainen, Jussi; Schlömer, Steffen; von Stechow, Christoph; Zwickel, Tim; Minx, Jan (eds.): Climate Change 2014: Mitigation of Climate Change. Contribution of Working Group III to the Fifth Assessment Report of the Intergovernmental Panel on Climate Change, Cambridge University Press, Cambridge, 2014, p. 511-597

(with Bruckner, Thomas; Bashmakov, Igor; Mulugetta, Jacob; Chum, Helena; de la Vega Navarro, Angel; Edmonds, James; Faaij, André; Fungtammasan, Bundit; Garg, Amit; Hertwich, Edgar; Honnery, Darnon; Infield, David; Kainuma, Mikiko; Khennas, Smail; Kim, Suduk; Nimir, Hassan; Riahi, Keywan; Strachan, Neil; Wisner, Ryan, Zhang, Xiliang; Asayama, Yumiko; Baiocchi, Giovanni; Cherubini, Francesco; Czajkowska, Anna; Darghouth, Naim; Dooley, James; Gibon, Thomas; Gujba, Haruna; Hoen, Ben; de Jager, David; Jewell, Jessica; Kadner, Susanne; Kim, Son; Larsen, Peter; Mills, Andrew; Morita, Kanako; Neuhoff, Karsten; Macaspac Hernandez, Ariel; Rogner, H-Holger; Salvatore, Joseph; Schlömer, Steffen; Seyboth, Kristin; von Stechow, Christoph; Upadhyay, Jigeesha)

Universal Metrics to Compare the Effectiveness of Climate Change Adaptation Projects, in: Leal Filho, Walter (ed.): Handbook of climate change adaptation, Springer, Berlin, 2014, doi: 10.1007/978-3-642-40455-9_128-1

(with Martin Stadelmann, Sonja Butzengeiger-Geyer and Michel Köhler)

The role of CDM and NAMAs to promote greenhouse gas reductions in the GCC, in: Ferroukhi, Rabia; Giacomo Luciani (eds.): Political Economy of Energy Reform: the Clean Energy-Fossil Fuel Balance in the Gulf States, Gerlach Press, 2014, Berlin & London, p. 143-182

(with Matthias Honegger, Michael Eschmann, Björn Dransfeld and Matthias Krey)

A typology of policy instruments and their appropriateness for NAMA crediting, in: Korea Energy Management Corporation (ed.): NAMA Crediting: From its concept to MRV options, 2013, Gyeonggi-do, p. 6-19

FIT for renewables: Design options for the Green Climate Fund to support renewable energy feed-in tariffs in developing countries, World Future Council, 2013, Hamburg, http://www.worldfuturecouncil.org/fileadmin/user_upload/PDF/PolicyPaper_GCF_A4_H.pdf

(with Stephan Hoch)

Lessons from the CDM, Background paper for the LDC Group, CDKN and ECBI

(with Gebbru Jember and El Hadji Mbaye Diagne)

Financing a Green Urban Economy: The Potential of the Clean Development Mechanism (CDM), in: Simpson, Richard; Zimmermann, Monika (eds.): *The Economy of Green Cities. A World compendium on the Green Urban Economy*, Springer, 2013, Dordrecht, p. 363-368

(with *Maike Sippel*)

Saved health, saved wealth: an approach to quantifying the benefits of climate change adaptation, GIZ, 2013, Eschborn

(with *Michel Köhler*)

Contribution of the private sector to Climate Change Long-Term-Finance: An assessment of private climate finance mobilized by Switzerland, BAFU, 2013, Berne, http://www.bafu.admin.ch/international/04692/04694/index.html?lang=de&download=NHZLpZeg7t,lnp6I0NTU042l2Z6ln1acy4Zn4Z2qZpnO2Yuq2Z6gpJCHdIN8g2ym162epYbg2c_JjKbNoKS6A--.

(with *Martin Stadelmann*)

Increasing Demand and Reducing Supply – A Rescue for the CDM?, FNI Climate Policy Perspectives 11, 2013, Oslo

(with *Martin Stadelmann and Ken Newcombe*)

Can New Market Mechanisms Mobilize Emissions Reductions from the Private Sector?, Discussion Paper ES 12-1, Harvard Project on Climate Agreements, 2012, Cambridge, MA

Standardized Baselines for the CDM – Are We on the Right Track?, Policy Paper, 2012, Stockholm

(with *Lambert Schneider, Derik Broekhoff, Juerg Fuessler, Michael Lazarus and Randall Spalding-Fecher*)

Setting baselines for the new market mechanism: Examples from the power, cement and buildings sectors, Discussion Paper, 2012, Berlin

(with *Paula Castro, Daisuke Hayashi, Ralph Harthan and Martin Comes*)

Linking the CDM with new and emerging carbon markets, Paper No. 3 for the CDM Policy Dialogue, 2012

Strengths and weaknesses of the CDM in comparison with new and emerging market mechanisms, Paper No. 2 for the CDM Policy Dialogue, 2012

Scenarios for the global carbon markets, Paper No. 1 for the CDM Policy Dialogue, 2012

Chancen und Barrieren für Technikanbieter bei CDM und JI, Umweltbundesamt, 2012, Dessau-Rosslau

(with *Sonja Butzengeiger, Björn Dransfeld, Michel Köhler, Camilla Bausch, Eike Dreblow and Jenny Tröltzsch*)

From Climate Antagonists to Low-Carbon Protagonists? The Changing Role of the Gulf OPEC States in the UNFCCC, FNI Climate Policy Perspectives 6, 2012, Oslo

(with *Mari Luomi*)

Climate Engineering. Avoiding Pandora's Box through Research and Governance, FNI Climate Policy Perspectives 5, 2012, Oslo

(with *Matthias Honegger and Sonja Butzengeiger-Geyer*)

Carbon markets or climate finance?, Routledge, 2012, Abingdon.

Manoeuvring climate finance around the pitfalls - Finding the right policy mix, in: Michaelowa, A. (ed.): *Carbon markets or climate finance?*, Routledge, 2012, Abingdon, p. 255-265

Market mechanisms for adaptation - an aberration or a key source of finance?, in: Michaelowa, A. (ed.): *Carbon markets or climate finance?*, Routledge, 2012, Abingdon, p. 188-208

(with *Sonja Butzengeiger and Michel Köhler*)

The CDM gold rush, in: Michaelowa, A. (ed.): *Carbon markets or climate finance?*, Routledge, 2012, Abingdon, p. 1-38

(with *Jorund Buen*)

Climate finance and backstop technologies, in: Michaelowa, A. (ed.): Carbon markets or climate finance?, Routledge, 2012, Abingdon, p. 222-254

(with *Sonja Butzengeiger*)

Development co-operation and climate change: Political-economic determinants of adaptation aid, in: Michaelowa, A. (ed.): Carbon markets or climate finance?, Routledge, 2012, Abingdon, p. 39-52

(with *Katharina Michaelowa*)

New market mechanisms for mitigation - Getting the incentives right, in: Michaelowa, A. (ed.): Carbon markets or climate finance?, Routledge, 2012, Abingdon, p. 146-167

(with *Sonja Butzengeiger, Björn Dransfeld, Martin Cames and Sean Healy*)

Design of the post-2012 climate regime: Sectoral approaches for greenhouse gas mitigation. Incentives for mitigation investments, Climate Change 14/11, German Federal Environment Agency, 2011, Dessau

(with *Björn Dransfeld, Martin Cames and Sean Healy*)

Market mechanisms for adaptation to climate change - lessons from mitigation and a pathway to implementation, CIS Working Paper 71/2011, 2011, Zurich

(with *Sonja Butzengeiger-Geyer, Michel Köhler and Martin Stadelmann*)

Application of economic instruments for adaptation to climate change, CLIMA.C.3./ETU/2010/0011, 2011, Hamburg, http://ec.europa.eu/clima/policies/adaptation/what/docs/economic_instruments_en.pdf

(with *Michael Bräuninger, Sonja Butzengeiger-Geyer, Andrew Dlugolecki, Stefan Hochrainer, Michel Köhler, Joanne Linnerooth-Bayer, Reinhard Mechler, and Sven Schulze*)

Fragmentation of international climate policy – doom or boon for carbon markets? in: UNEP Riso Centre (ed.): Progressing towards post-2012 carbon markets, 2011, Roskilde, p. 13-24

India in the international climate negotiations: from traditional nay-sayer to dynamic broker, CIS Working Paper 70/2011, 2011, Zurich

(with *Katharina Michaelowa*)

Development cooperation and climate change: Political-economic determinants of adaptation aid, CIS Working Paper 69/2011, 2011, Zurich

(with *Katharina Michaelowa*)

Uncertainty in climate policy – impacts on market mechanisms, in: Gramelsberger, Gabriele; Feichter, Johann (eds): Climate change and policy, Springer, Heidelberg, 2011, p. 127-144

(with *Alex Vasa*)

Old Wine in New Bottles? The Shift of Development Aid towards Renewable Energy and Energy Efficiency, in : Carbonier, Gilles (ed.): International Development Policy: Energy and Development, Palgrave Macmillan, London, p. 60-86, revised version of CIS Working Paper 58/2010, Zurich. Also published in French as “Du neuf avec du vieux: la politique climatique influence-t-elle l’aide bilatérale au développement, in : Revue internationale de politique de développement, 2, 2011, p. 75-104

(with *Katharina Michaelowa*)

Kyoto Protocol: Clean Development Mechanism, in: Schneider, Stephen; Mastrandrea, Michael; Root, Terry (eds): Encyclopedia of Climate and Weather, 2nd ed., Oxford University Press, Oxford, 2011

The future of the Clean Development Mechanism, in: Cerda, Emilio; Labandeira, Xavier (eds.): Climate change policies, Edward Elgar, Cheltenham, 2010, p. 209-232

Keeping a big promise: options for baselines to assess “new and additional” climate finance, CIS Working Paper 66/2010, Zurich

(with *Martin Stadelmann and J. Timmons Roberts*)

Clean Development Mechanism in China. Five years of experience (2004-2009), World Bank, Washington, 2010

(with *Yang Hongwei, Feng Shengbo, Gao Hairan, Guo Tingzhen, Lu Yiqiong, Xing Weinuo, Xiong Xiaoping, Yin Xia, Zhang Minsi, Zhngeng Lurong, Zhang Xiaolian, Li Suxiao, Li Gao, Wang Can, Chen Wenying, Jiang Kejun, Wen Gang,*

Tian Chunxiu, Li Liping, Othmar Schwank, Jürg Füssler, Madeleine Guyer, Anne Arquit Niederberger, Jostein Nygard, Carter Brandon, Cheng Zhuo and Federica Ranghai)

PoA blueprint book. Guidebook for PoA coordinators under CDM/JI, KfW-Bankengruppe, Frankfurt, 2nd ed., 2010

(with Daisuke Hayashi, Björn Dransfeld, Mareike Niemann, Marc Marr, Nicolas Müller, Stefan Wehner, Matthias Krey, Klaus Oppermann and Carolyn Neufeld)

Use of Indicators to Improve Communication on Energy Systems Vulnerability, Resilience and Adaptation to Climate Change, in: Troccoli, Alberto (ed.): Management of Weather and Climate Risk in the Energy Industry, Springer, Dordrecht, 2010, p. 69-87

(with Hélène Connor and Laura Williamson)

Does Global Climate Policy Promote Low-carbon Cities? Lessons Learned from the CDM, CIS Working Paper 49/2009, Zurich, 2009

(with Maïke Sippel)

Translating model results to economic policies, RECIPE Working paper, PIK, Potsdam, 2009

(with Karsten Neuhoff, Susanne Dröge, Ottmar Edenhofer, Christian Flachsland, Hermann Held, Mario Ragwitz, Jan Stroyschein, Andreas Türk)

Interpreting the additionality of CDM projects: Changes in additionality definitions and regulatory practices over time, in: Freestone, David; Streck, Charlotte (eds.): Legal aspects of carbon trading, Oxford University Press, Oxford, 2009, p. 248-271

Will the CDM become a victim of its own success? Reform options for Copenhagen, in: Delgado, Juan; Gardner, Stephen (eds.): Beyond Copenhagen: A climate policymaker's handbook, Brussels, 2009, p. 31-40

Why Discounting of CERs Cuts the Gordian Knot to Save the CDM, FACET Commentary No. 20, 2009, <http://www.aicgs.org/documents/facet/michaelowa.facet20.pdf>

Finanziert der Süden die Emissionsgutschriften des Nordens?, in: Erklärung von Bern (ed.): E-Mission Impossible: Das globale Feilschen um die Reduktion der Treibhausgase, Berne, 2009, p. 18-20

(with Katharina Michaelowa)

View from the inside – markets for carbon credits to fight climate change: addressing corruption risks proactively, in: Transparency International: Global corruption report 2009. Corruption and the private sector, Cambridge University Press, Cambridge, 2009, p. 41-45

(with Jorund Buen)

Does human development really require greenhouse gas emissions?, in: Palosuo, Eija (ed.): Rethinking development in a carbon-constrained world, Helsinki, 2009, p. 170-183

(with Katharina Michaelowa)

The Clean Development Mechanism in the post-2012 Climate Change Regime, Climate Strategies, London, 2009

(with Benito Müller)

Subsidies for CDM: past experiences with capacity building, Working Paper, Climate Strategies, London, 2009

(with Yuri Okubo)

Would preferential access to the EU ETS be sufficient to overcome current barriers to CDM projects in LDCs? Working Paper, Climate Strategies, London, 2009

(with Paula Castro)

Discounting of CERs to avoid CER Import Caps, Working Paper, Climate Strategies, London, 2009

Will credits from avoided deforestation jeopardize the balance of the carbon market?, in: Palmer, Charles; Engel, Stefanie (eds.): Avoided deforestation. Prospects for mitigating climate change, Routledge, Abingdon, 2009, p. 130-148

(with Michael Dutschke)

PoA blueprint book. Guidebook for PoA coordinators under CDM/JI, KfW-Bankengruppe, Frankfurt, 2009

(with Daisuke Hayashi, Björn Dransfeld, Mareike Niemann, Marc Marr, Klaus Oppermann and Carolyn Neufeld)

Are climate policies geared towards the same objectives as development policies?, in: European Parliament (ed.): Financing climate change policies in developing countries. Compilation of briefing papers, IP/A/CLIM/ST/2008-10 11 12 & 13, Brussels, 2008, p. 1-19

(with Yuri Okubo)

Internationale Treibhausgasmärkte – Tanz auf dem Vulkan?, in: Energie Baden-Württemberg: Energie- und Klimakompass. Innovationsbericht 2008, Berlin 2008, p. 62-63

German climate policy between global leadership and muddling through, in: Compston, Hugh (ed.): Turning down the heat, Palgrave, Basingstoke, 2008, p. 144-163

Corporate strategies and the Clean Development Mechanism, Edward Elgar, Cheltenham 2008

(with Søren Lütken)

Empirical analysis of performance of CDM projects, Climate Strategies, London, 2008

(with Paula Castro)

Empirical analysis of performance of CDM projects from registration to CER issuance, Discussion Paper CDM-3, Climate Strategies, London, 2008

(with Sebastian Mayr)

Lessons from submission and approval process of large-scale energy efficiency CDM methodologies. HWWI Research Paper No.4-11, Hamburg, 2008

(with Daisuke Hayashi)

Policies, Instruments and Co-operative Arrangements, in: Metz, Bert; Davidson, Ogunlade; Bosch, Peter; Dave, Rutu; Meyer, Leo (eds): Climate Change 2007: Mitigation. Contribution of Working Group III to the Fourth Assessment Report of the Intergovernmental Panel on Climate Change, Cambridge University Press, Cambridge, 2007, p. 746-807

(with Sujata Gupta, Dennis Tirpak, Nicholas Burger, Joyeeta Gupta, Niklas Höhne, Antonina Boncheva, Gorashi Kanoan, Charles Kolstad, Joseph Kruger, Shinya Murase, Jonathan Pershing, Tatsuyoshi Saijo and Agus Sari,)

Mitigation from a cross-sectoral perspective, in: Metz, Bert; Davidson, Ogunlade; Bosch, Peter; Dave, Rutu; Meyer, Leo (eds): Climate Change 2007: Mitigation. Contribution of Working Group III to the Fourth Assessment Report of the Intergovernmental Panel on Climate Change, Cambridge University Press, Cambridge, 2007, p. 620-690

(with Terry Barker, Igor Bashmakov, Awwad Alharthi, Markus Amann, Luis Cifuentes, John Drexhage, Maosheng Duan, Ottmar Edenhofer, Brian Flannery, Michael Grubb, Monique Hoogwijk, Francis Ibitoye, Catrinus Jepma, William Pizer, Kenji Yamaji, Shimon Awerbuch, Lenny Bernstein, Andre Faaij, Hitoshi Hayami, Tom Heggedal, Snorre Kverndokk, John Latham, David Popp, Peter Read, Stefan Schleicher, Mike Smith and Ferenc Toth)

Graduation and deepening, in: Joseph Aldy, Robert Stavins (eds): Architectures for agreement, Cambridge University Press, Cambridge, 2007, p. 81-104

Understanding CDM methodologies, DEFRA, London 2007, 120 pp

(with Frederic Gagnon-Lebrun, Daisuke Hayashi, Luis Salgado Flores, Philippe Crete and Matthias Krey)

How many CERs will the CDM produce by 2012?, Discussion paper CDM-2, Climate Strategies, London 2007

Additionality determination of Indian CDM projects. Can Indian CDM project developers outwit the CDM Executive Board?, Discussion Paper CDM-1, Climate Strategies, London 2007

(with Pallav Purohit)

The market potential of large-scale non-CO₂ CDM projects, in: Douma, Wybe; Massai, Leonardo; Montini, Massimiliano (eds): The Kyoto Protocol and beyond, T.M.C. Asser Press, The Hague, 2007, p. 59-70

(with Jorund Buen, Arne Eik and Elisabeth Lokshall)

Clean Development by own resources, VDM Verlag Dr. Müller, Saarbrücken, 2007, 60 pp, updated version of Measuring the potential of unilateral CDM – a pilot study, HWWA Discussion Paper No. 263, Hamburg February 2004, 54 pp

(with *Michael Jahn, Stefan Raubenheimer and Holger Liptow*)

Common policy on climate change: land use, domestic stakeholders and EU foreign policy, in: Harris, Paul (ed.): Europe and global climate change, Edward Elgar, Cheltenham, 2007, p. 233-254

(with *Martina Jung, Ingrid Nestle, Sandra Greiner and Michael Dutschke*)

Kann die EU ihre Vorreiterrolle in der internationalen Klimapolitik glaubhaft fortsetzen?, in: Müller-Graf, Peter-Christian; Pache, Eckhard; Scheuing, Dieter (ed.): Die Europäische Gemeinschaft in der internationalen Umweltpolitik, Nomos, Baden-Baden, 2006, p. 169-184

CDM Potential of Solar Energy Technologies in India, in: Renewable Energy 2006, World Renewable Energy Network (WREN), 2006, p. 82-88

(with *Pallav Purohit*)

Clean Development Mechanism and Joint Implementation: New Instruments for Financing Renewable Energy Technologies, in: Assmann, Dirk; Laumanns, Ulrich; Uh, Dieter (eds.): Renewable energy, Earthscan, London, 2006, p. 196-216, revised version of Thematic Background Paper für die Regierungskonferenz Renewables 2004, Bonn, <http://www.renewables2004.de/pdf/tbp/TBP06-CDM-JI.pdf>

(with *Matthias Krey and Sonja Butzengeiger*)

The current status of CDM afforestation and reforestation projects in the GHG market, in: Youn, Yeo-Chang (ed.): Climate change, Kyoto Protocol and forest sector, Korean Studies Information, Paju Bookcity, 2006, p. 110-136

(with *Lennart Mohr, Michael Dutschke and Matthias Krey*)

What are the prospects for an effective implementation of the Kyoto Protocol?, in: Natural Resources Forum 30, 2006, p. 77

Additionality and sustainable development issues regarding CDM projects in energy efficiency sector, HWWA Discussion Paper 346, June 2006, 43pp

(with *K. Umamaheswaran*)

Modifying Kyoto, in: Sugiyama, Taishi (ed.): Governing climate. The struggle for a global framework beyond Kyoto, IISD, Winnipeg, 2005, p. 13-32

(with *Kristian Tangen and Henrik Hasselknippe*)

Experiences from German ODA-financed greenhouse gas reduction and sequestration projects and lessons for the CDM, in: Sugiyama, Taishi (ed.): Governing climate. The struggle for a global framework beyond Kyoto, IISD, Winnipeg, 2005, p. 119-129

(with *Felicia Müller-Pelzer*)

Carbon capture and geological storage research - a capture by fossil fuel interests?, in: Sugiyama, Taishi (ed.): Governing climate. The struggle for a global framework beyond Kyoto, IISD, Winnipeg, 2005, p. 69-75

Efficient documentation and webmarketing strategies for DNAs, HWWA Discussion Paper 334, Hamburg, November 2005, 25 pp

(with *Naman Gupta*)

CDM: current status and possibilities for reform, HWWI Research Paper 3, November 2005, 27pp

Climate or development: Is ODA diverted from its original purpose?, HWWI Research Paper 2, November 2005, 32pp

(with *Katharina Michaelowa*)

Lessons from the submission and approval process of energy-efficiency CDM baseline and monitoring methodologies, HWWI Research Paper 1, November 2005, 38 pp

(with *Felicia Müller-Pelzer*)

The lessons to be learned, in: Carbon Finance, 2, 4, 2005, p. 12-13

(with *John O'Brien*)

Governmental and industrial responses to climate change: the case of Germany, in: Begg, Kathryn; van der Woerd, Frans; Levy, David (eds): *The business of climate change*, Greenleaf Publishing, Sheffield, 2005, p. 104-116

(with *Sonja Butzengeiger and Sven Bode*)

India and the global market for CDM projects, in: *The Bulletin on Energy Efficiency*, 5, 4, 2005, p. 13-16

(with *Koshy Cherail*)

Burden sharing targets for the EU bubble in the second commitment period: CO₂ from the energy sector, in: John, Klaus-Dieter; Rübhelke, Dirk (eds): *Klimapolitik in einer erweiterten Europäischen Union*, Shaker-Verlag, Aachen, 2005, p. 79-102

(with *Fabian Wagner*)

COP 10: Getting the CDM started and pondering the future of the climate policy regime, Hamburg climate+ paper 1/2005, Hamburg, 18pp

(with *Felicia Müller-Pelzer, Martina Jung, Michael Dutschke, Matthias Krey and Sonja Butzengeiger*)

Creating the foundations for host country participation in the CDM: experiences and challenges in CDM capacity building, in: Yamin, Farhana (ed.): *Climate change and carbon markets. A handbook of emission reduction mechanisms*, Earthscan, London, 2005, p. 305-320

Determination of baselines and additionality for the CDM: a crucial element of credibility of the climate regime, in: Yamin, Farhana (ed.): *Climate change and carbon markets. A handbook of emission reduction mechanisms*, Earthscan, London, 2005, p. 289-304

Can the EU provide credible leadership for climate policy beyond 2012?, in: Pelangi (ed.): *Kyoto Protocol: beyond 2012*, Jakarta, 2004, p. 19-22

Globale Klimaveränderung: Verlieren die Alpen ihren alpinen Charakter?, in: Deutscher Alpenverein (ed.): *Berg 2005*, München, 2004, p. 28-32

(with *Sonja Butzengeiger and Britta Horstmann*)

How Europe embraced the CDM, in: Asia-Europe Foundation (ed.): *Reinforcing Asia-Europe Cooperation on Climate Change*, Singapore, 2004, p. 31-41

Clean Development Mechanism und Joint Implementation, in: Michael Lucht, Gorden Spangardt (eds.): *Emissionshandel*, Springer, Heidelberg, 2004, p. 137-152

Indian urban building sector: CDM potential though energy efficiency in electricity consumption, HWWA Discussion Paper No. 289, Hamburg, August 2004, 28pp

(with *Inderjeet Singh*)

CDM potential of dairy sector in India, HWWA Discussion Paper No. 273, Hamburg, April 2004, 67pp

(with *Smita Sirohi*)

Unilateral CDM – Chances and pitfalls, GTZ, Eschborn, 2003, 14 pp

(with *Michael Jahn, Stefan Raubenheimer and Holger Liptow*)

Beyond 2012 - Evolution of the Kyoto Protocol, Externe Expertise für das WBGU-Sondergutachten "Welt im Wandel: Über Kioto hinausdenken. Klimaschutzstrategien für das 21. Jahrhundert", WBGU-Materialien, 2003, Berlin; http://www.wbgu.de/wbgu_sn2003_ex02.pdf

(with *Sonja Butzengeiger, Martina Jung and Michael Dutschke*)

Removing barriers for renewable energy CDM projects in India and building capacity at the state level, HWWA Report No. 237, Hamburg, November 2003, 52 pp

(with *Yuvaraj Babu*)

Reicht das Kyoto-Protokoll als Bollwerk gegen die anthropogene Klimaveränderung aus? in: Keilhacker, Martin (ed.): *Optionen für die Energie der Zukunft*, Arbeitskreis Energie der Deutschen Physikalischen Gesellschaft, Bonn, 2003, p. 117-132

Blankoschecks für dicke Luft?, in: *Sonnenenergie*, 6, 2003, p. 18-19

Financing structures for CDM projects in India and capacity building options for EU-Indo collaboration, HWWA Discussion Paper No. 247, Hamburg, September 2003, 31 pp

(with *Vinay Deodhar and Matthias Krey*)

Rio - Kyoto - Marrakech, in: India Energy Forum; InWent; ASSOCHAM (eds): India Energy Meet on climate change and the Clean Development Mechanism, Delhi, 2003, p. 15-21

A strategic assessment of the Kyoto-Marrakech System, RIIA Briefing Paper No. 6, London, 2003

(with *Michael Grubb, Tom Brewer, Benito Müller, John Drexhage, Kirsty Hamilton, Taishi Sugiyama, Takao Aiba, Anju Sharma, Christian Azar and Jacqueline Karas*)

The Kyoto Protocol and its flexibility mechanisms, in: Eric Neumayer (ed.): International Society for Ecological Economics Internet Encyclopaedia of Ecological Economics, 2003, http://www.ecologicaeconomics.org/publica/encyc_entries/Kyotoandflex.pdf

Integration of climate and development policies through the clean development mechanism, in: EADI, GEMDEV (eds.): Europe and the South in the 21st century. Challenges for renewed cooperation, Karthala, Paris, 2002, CD-Rom

(with *Michael Dutschke*)

CDM projects in China's energy supply and demand sectors – Opportunities and barriers, in Harris, Paul (ed.): Global warming and East Asia, Routledge, London, 2003, p. 109-132, revised version of HWWA Discussion Paper No. 90, Hamburg, May 2000, 42 pp

(with *Asuka Jusen, Karsten Krause, Bernhard Grimm and Tobias Koch*)

The role of Joint Implementation and greenhouse gas emissions trading for project finance, in: Heinze, Birgit; Bäurle, Gernot; Stolpe, Gisela (eds.): Financial instruments for nature conservation in Central and Eastern Europe, BfN-Skripten 50, Bonn, 2001, p. 63-70

Mitigation versus adaptation: the political economy of competition between climate policy strategies and the consequences for developing countries, HWWA Discussion Paper No. 153, Hamburg, November 2001, 28 pp.

Rio, Kyoto, Marrakesh – groundrules for the global climate policy regime, HWWA Discussion Paper No. 152, Hamburg, November 2001, 38 pp

Rejecting Kyoto, Climate Strategies Report, London, 2001

(with *Benito Müller and Christiaan Vrolijk*)

Summary for policymakers, in: State Ministry for Environment (ed.): National Strategy Study on the Clean Development Mechanism in Indonesia, Jakarta, 2001, p. xv-xviii

Technical summary, in: State Ministry for Environment (ed.): National Strategy Study on the Clean Development Mechanism in Indonesia, Jakarta, 2001, p. xix-xli

(with *Audrey Gaughran, Frank Jotzo, Ariesta Ningrum, Lolo Panggabean and Olivia Tanujaya*)

The impact of short-term climate change on British and French agriculture and population in the first half of the 18th century, in: Jones, Phil; Ogilvie, Astrid; Davis, Trevor (eds.): History and climate. Memories of the future?, Kluwer, New York, 2001, p. 201-218

Potential and obstacles for using the CDM to promote geothermal energy, in: Sudarmoyo; Bintarto, Bambang; Hadi, Eko; Saryana; Kurniawan, Fanora (eds.): Dedicating geothermal energy to community prosperity, Proceedings of 5th Indonesian Geothermal Association Annual Scientific Conference, Yogyakarta, 2001, p. 211-214

Glossary of international climate policy terms, HWWA-Report No. 208, Hamburg, 2001, 65 pp

(with *Tobias Koch*)

Handel mit Emissionsrechten Teil 3: Flexibilität als Grundlage effizienter Klimapolitik, in: Lutz, Ulrich; Döttinger, K.; Roth, Karlheinz (Hrsg.): Betriebliches Umweltmanagement – Grundlagen – Methoden – Praxisbeispiele, Symposium, Düsseldorf 2001

(with *Sandra Greiner and Michael Dutschke*)

Beyond COP 6: The need for extended flexibility, in: Schwarze, Reimund (ed.): Law and economics of international climate change policy, Kluwer, Dordrecht, 2001, p. 117-132; previously published as TU-Berlin Wirtschaftswissenschaftliche Dokumentation Diskussionspapier 2001/4, Berlin 2001, 13pp

(with *Reimund Schwarze*)

National CDM criteria, baseline methodologies and case studies for Uzbekistan, HWWA Discussion Paper 126, March 2001, 44 pp

(with *Liliya Zavyalova*)

Globale Klimapolitik (Global climate policy), in: Costanza, Robert; Cumberland, John; Daly, Herman; Goodland, Robert; Norgaard, Richard: Einführung in die ökologische Ökonomik, Lucius&Lucius, Stuttgart, 2001, p. 307-308

Kompensationslösungen (Offsets): in: Schulz, Werner; Burschel, Carlo; Weigert, Martin; Liedtke, Christa; Bohnet-Joschko, Sabine; Kreeb, Martin; Losen, Dirk; Geßner, Christian; Diffenhard, Volker; Maniura, Anja (eds.): Lexikon Nachhaltiges Wirtschaften, Oldenbourg, München, 2001, p. 171-178

Early crediting of emission reduction – a panacea or Pandora's box?, in: Carraro, Carlo (ed.): Efficiency and equity of climate change policy, Kluwer, Dordrecht, 2000, p. 185-198, earlier version in FEEM Discussion Paper 48.99, Milan, July 1999, 13 pp and HWWA Discussion Paper No. 73, Hamburg, February 1999, 12 pp

(with *Marcus Stronzik*)

Project-based instruments: economic consequences of the Kyoto and Buenos Aires framework and options for future development, in: Brockmann, Karl-Ludwig; Stronzik, Marcus (eds): Flexible mechanisms for an efficient climate policy, Physica, Heidelberg, 2000, p. 39-62

Climate policy and development, Edward Elgar, Cheltenham, 2000, 288 pp

(edited together with *Michael Dutschke*)

Flexible instruments of climate policy, in: Axel Michaelowa, Michael Dutschke (eds.): Climate policy and development, Edward Elgar, Cheltenham, 2000, p. 1-44

Outlook on climate and development policies, in: Axel Michaelowa, Michael Dutschke (eds.): Climate policy and development, Edward Elgar, Cheltenham, 2000, p. 209-237

(with *Michael Dutschke*)

Promoting development and climate policy – suggestions for CDM design, http://www.weathervane.rff.org/archives/trading_post/Michaelowa.htm, posted December 1999

The role of forestry in the flexible mechanisms of the Kyoto Protocol, in: NNA-Reports, 12, Special issue 5, Proceedings Forum Forests and Society 26-28 November 1999, 1999, p. 57

Closing the gap: A comparison of approaches to encourage early greenhouse gas emission reductions, HWWA Report No. 199, Hamburg, 1999, 114 pp

(with *Chris Rolfe and Michael Dutschke*)

Do quotas for cooperative implementation make economic sense?, in: John Kinsman, C. Mathai, Mitchell Baer, Elmer Holt, Mark Trexler (eds.): Global climate change: science, policy and mitigation/adaptation strategies, Washington, 1999, p. 139-143

(with *Michael Dutschke*)

Convergence criteria for participation in the Flexible Mechanisms under the Kyoto Protocol, HWWA Discussion Paper No. 82, Hamburg, 1999, 18 pp

(with *Michael Dutschke and Marcus Stronzik*)

Baseline setting in the AIJ pilot phase, in: Bundesumweltministerium, Wuppertal-Institut (eds.): Reports on AIJ projects and contributions to the discussion of the Kyoto Mechanisms, Berlin, 1999, p. 82-93

Interpretation and application of FCCC AIJ pilot project development criteria, in: Robert Dixon (ed.): The U.N. Framework Convention on Climate Change Activities Implemented Jointly (AIJ) pilot: Experiences and lessons learned, Kluwer, Dordrecht, 1999, p. 39-72

(with Katie Begg, Stuart Parkinson and Robert Dixon)

The AIJ project development community, in: Robert Dixon (ed.): The U.N. Framework Convention on Climate Change Activities Implemented Jointly (AIJ) pilot: Experiences and lessons learned, Kluwer, Dordrecht, 1999, p. 73-88

(with Robert Dixon and Lilia Abron)

AIJ pilot phase crediting and credit sharing, in: Robert Dixon (ed.): The U.N. Framework Convention on Climate Change Activities Implemented Jointly (AIJ) pilot: Experiences and lessons learned, Kluwer, Dordrecht, 1999, p. 89-104

(with Katie Begg, Michael Dutschke, Naoki Matsuo and Stuart Parkinson)

Creation and sharing of credits through the Clean Development Mechanism under the Kyoto Protocol, in: Jepma, Catrinus; van der Gaast, Wytze (eds.): On the compatibility of flexible instruments, Kluwer, Dordrecht, 1999, p. 47-64, earlier version in HWWA Discussion paper No. 62, Hamburg, 1998, 32 pp

(with Michael Dutschke)

Aufteilung von Emissionsgutschriften bei Treibhausgasvermeidung im Ausland (Allocation of credits from greenhouse gas mitigation abroad), in: TA-Datenbank-Nachrichten, 8, 2, 1999, p. 9-12

(with Michael Dutschke)

Critical issues in current climate policy, HWWA-Report No. 194, Hamburg 1999, 47 pp

(with Tobias Koch)

International rules for greenhouse gas emissions trading, UNCTAD/GDS/GFSB/Misc.6, New York 1999, 116 pp

(with Tom Tietenberg, Byron Swift, Zhongxiang Zhang and Michael Grubb)

Economic and political aspects of baselines in the CDM context, in: José Goldemberg, Walter Reid (eds.): Promoting development while limiting greenhouse gas emissions: trends & baselines, New York 1999, p. 115-134

(with Michael Dutschke)

Klimapolitik in Frankreich (Climate policy in France), HWWA Discussion Paper No. 71, Hamburg, December 1998, 26 pp

Tightening the system: Central allocation of emission rights, HWWA Discussion Paper No. 70, Hamburg, November 1998, 16 pp

(with Michael Dutschke and Marcus Stronzik)

Der Handel mit Emissionsrechten für Treibhausgase (Greenhouse gas emissions trading), HWWA Report No. 187, Hamburg, 1998, 97 pp

(with Michael Dutschke)

Issues and open questions of greenhouse gas emission trading under the Kyoto Protocol, HWWA Discussion paper No. 68, Hamburg, 1998, 17 pp

(with Michael Dutschke)

Actors in international greenhouse gas emission trading and the starting point of trading, in: Forum on Environment and Development (ed): Emissions trading in international climate protection, Bonn, 1998, p. 31-41

AIJ cannot function without incentives, in: Riemer, Pierce; Smith, Andrea; Thambimuthu, Kelly (eds.): Greenhouse gas mitigation. Technologies for Activities Implemented Jointly, Amsterdam, 1998, p. 403-408

Considering externalities in crediting of Joint Implementation, in: Janssen, Josef (ed.): Joint Implementation - protecting the climate, maximizing joint benefits, IWO Discussion Paper No. 49, St. Gallen 1997, p. 15-19

Joint Implementation as development policy - the case of Costa Rica, HWWA Discussion Paper No. 49, Hamburg 1997, 60 pp

(with Michael Dutschke)

Klimapolitik und Hamburgs Lokale Agenda 21 - ein globaler Ansatz (Climate policy and Hamburg's Local Agenda 21), in: Eine Welt Netzwerk Hamburg e.V.; Jochen Menzel (Hrsg.): Rio - Hamburg und zurück (Rio - Hamburg and back), Hamburg 1997, p. 131-134

Internationale Kompensationsmöglichkeiten zur CO₂-Reduktion (Joint Implementation to reduce carbon dioxide), Baden-Baden, 1997, 255 pp

Efficient incentives for private AIJ and their political implications, in: Pelchen, Arthur (ed.): Proceedings International AIJ Workshop, Leipzig, 5-6 March 1997, p. 123-126

Klimaveränderung und internationale Klimapolitik - Implikationen für eine globale Ressourcenpolitik im Wassersektor (Climate change and international climate policy - implications for a global policy on water resources), in: Barandat, Jörg (ed.): Wasser - Konfrontation oder Kooperation (Water - conflict or cooperation?), Baden-Baden, 1997, p. 368-378

Ökonomische Instrumente globaler Klimapolitik (Economic instruments of global climate policy), in: Universität Hamburg (ed.): Klima - Umwelt - Gesellschaft (Climate - environment - society), Hamburg, 1996, p.197-208

Internationale Kompensation von Treibhausgasemissionen - Ergebnisse der Berliner Konferenz und erste praktikable Ansätze (Joint Implementation - results of the Berlin Conference and first practical experiences), in: Kantzenbach, Erhard; Molitor, Bruno; Mayer, Otto (eds.): Hamburger Jahrbuch für Wirtschafts- und Gesellschaftspolitik (Hamburg Yearbook of economic and social policy) No. 41, Tübingen, 1996, p. 235-254

Interessengruppen und Joint Implementation - Konsequenzen für die Ausgestaltung des Systems (Interest groups and Joint Implementation - consequences for the design of the JI system), in: Rentz, Otto; Wietschel, Martin; Fichtner, Wolf; Ardone, Armin (eds.): Joint Implementation in Deutschland (Joint Implementation in Germany), Frankfurt, 1996, p. 67-80

(with Sandra Greiner)

Internationale Kompensation von Treibhausgasemissionen - Ökonomische und ökologische Aspekte (Joint Implementation - economic and ecological aspects), in: Forschungszentrum Jülich, Programmgruppe Mensch, Umwelt, Technik (ed.): Ökologische Handlungsfähigkeit (Potential for ecological action), Jülich, 1996, p. 53-62

Effiziente Instrumente der Klimapolitik (Efficient instruments of climate policy), in: Landeszentrale für politische Bildung Baden-Württemberg; Wirtschaftsministerium Baden-Württemberg (eds.): UmweltGerechte Zukunft (Environmentally just future), Stuttgart, 1996, p. 169-180

Practical aspects of Joint Implementation, in: Zwerver, S., van Rompaey, R.; Kok, M.; Berk, M. (eds.): Climate change research. Evaluation and policy implications, Amsterdam, 1995, p. 1327-1331

Joint Implementation of greenhouse gas reductions under consideration of fiscal and regulatory incentives, Final Report, BMWi-Studienreihe No. 89, Bonn, 1995, 155 pp

Joint Implementation of greenhouse gas reductions under consideration of fiscal and regulatory incentives, Summary, BMWi-Studienreihe No. 88, Bonn, 1995, 16 pp

Internationale Kompensationsmöglichkeiten zur CO₂-Reduktion unter Berücksichtigung steuerlicher Anreize und ordnungsrechtlicher Maßnahmen (German version of preceding No. 89), Endbericht zum Gutachten, BMWi-Studienreihe No. 87, Bonn, 1995

Internationale Kompensationsmöglichkeiten zur CO₂-Reduktion unter Berücksichtigung steuerlicher Anreize und ordnungsrechtlicher Maßnahmen (German version of preceding No. 88), Kurzfassung zum Gutachten, BMWi-Studienreihe No. 86, Bonn, 1995

Book reviews

"China's responsibility for climate change" by Paul Harris (2011), in: Greenhouse Gas Measurement & Management, 4, 2014, p. 59-60

- “The Gulf Monarchies and climate change” by Mari Luomi (2012), in: *Greenhouse Gas Measurement & Management*, 3, 2013, p. 179-181
- “Report on the High-Level Panel on the CDM Dialogue” (2012), in: *Climate Policy*, 13, 2013, p. 408-410
- “Carbon Coalitions: Business, Climate Politics and the Rise of Emissions Trading” by Jonas Meckling (2011), in: *Greenhouse Gas Measurement & Management*, 2, 2012, p. 162-163
- “Feeling the Heat: The Politics of Climate Policy in Rapidly Industrializing Countries” by Ian Bailey and Hugh Compston (2012), in: *Greenhouse Gas Measurement & Management*, 2, 2012, p. 164-166
- “The Green Paradox” by Hans-Werner Sinn, in: *Climate Policy*, 12, 2012, p. 784-786
- “Fixing the sky: The checkered history of weather and climate control” by James Fleming (2010), in: *Climate Policy*, 12, 2012, p. 521-523
- “Climate change for football fans” by James Atkins (2011), in: *Climate Policy*, 12, 2012, p. 390-391
- “The Economics and Politics of Climate Change” by Dieter Helm and Cameron Hepburn (2009), in: *Climate Policy*, 12, 2012, p. 140-142
- “Challenges of CDM Project Development in the Balkan” by Massimiliano Montini (2009), in: *Joint Implementation Quarterly*, July 2011, p. 17
- “International business and global climate change” by Jonatan Pinkse and Ans Kolk (2009), in: *Climate Policy*, 11, 2011, p. 958-960
- “Energy for the future”, by Ivan Scrase and Gordon Mac Kerron (eds.) (2009), in: *Energy Policy*, 39, 2011, p. 3880-3881
- “Upsetting the Offset: The Political Economy of Carbon Markets” by Steffen Böhm and Siddharta Dabhi (eds.) (2009), in: *Climate Policy*, 11, 2011, p. 839-841
- “Requiem for a species” by Clive Hamilton (2009), in: *Climate Policy*, 11, 2011, p. 836-838
- “The politics of climate change” by Anthony Giddens (2009), in: *Climate Policy*, 11, 2011, p. 832-833
- “Globesity: a planet out of control” by Francis Delpeuch, Bernhard Maire, Emmanuel Monnier and Michelle Holdsworth (2009), in: *International Affairs*, 86, 2010, p. 1012-1013
- “Wir Schwätzer im Treibhaus” by Marcel Hänggi (2008), in: *Zeitschrift für Umweltpolitik & Umweltrecht*, 33, 2010, p. 132-135
- “Voluntary carbon markets: an international business guide to what they are and how they work” by Ricardo Bayon, Amanda Hawn and Katherine Hamilton (2009), in: *Climate Policy*, 10, 2010, p. 239-240
- “Carbon markets: an international business guide” by Arnaud Brohé, Nick Eyre and Nicholas Howarth (2009), in: *Climate Policy*, 10, 2010, p. 241-242
- “Ablasshandel gegen Klimawandel?” by Elmar Altvater and Achim Brunnengräber (2008), in: *Zeitschrift für Umweltpolitik & Umweltrecht*, 32, 2009, p. 495-498
- “Die Klimaprioritäten” by Michael Streck (2008), in: *Zeitschrift für Umweltpolitik & Umweltrecht*, 32, 2009, p. 402-405
- “EU emissions trading” by Jon Birger Skjaereth and Jorgen Wettstad (2008), in: *Climate Policy*, 8, 2008, p. 430-432
- “Climate change litigation” by Joseph Smith and David Shearman (2006), in: *Climate Policy*, 7, 2007, p. 543-544

- “Carbon trading and pricing” by Joost Kanen (2006), in: *Climate Policy*, 7, 2007, p. 463-464
- “Handelbare Emissionslizenzen” by Sven Rudolph (2005), in: *Zeitschrift für Umweltpolitik und –recht*, 30, 3, 2007, p. 404-407
- “Climate change, justice and future generations” by Edward Page (2006), in: *Environmental Values*, 16, 2007, p. 404-406
- “Das Nichteinhaltungsverfahren des Kyoto-Protokolls“ by Christoph Holtwisch (2006), in: *Climate Policy*, 7, 2007, p. 590-592
- “A guide to emissions trading” by Cyriel De Jong and Kasper Walet (2004), in: *Business Strategy and the Environment*, 15, 2006, p. 135–136
- “Climate change in the Mediterranean” by Carlo Giupponi and Mordechai Shechter (eds): (2003), in: *Climatic Change* 75, 2006, p. 513-515
- “Fit für Global Governance” by Marianne Beisheim (2004), in: *Zeitschrift für Umweltpolitik und Umweltrecht*, 29, 1, 2006, p. 135-136
- “Portfolio diversification of investments in climate change mitigation” by Urs Springer (2003), in: *Climate Policy*, 5, 2006, p. 563-564
- “Legal aspects of implementing the Kyoto Protocol Mechanisms” by David Freestone, Charlotte Streck (eds) (2005), in: *Climate Policy*, 2006, 5, p. 561-562
- “Development of Kyoto Protocol Markets” by Deborah Stowell (2005), in: *International Review for Environmental Strategies*, 6, 2006, p. 169-170
- “Sustainability check-up for CDM projects” by Christoph Sutter (2003), in: *Climate Policy*, 5, 2006, p. 647-649
- “The Continue Project” by Lars Bergman, Marian Radetzki (2003), in: *Climate Policy*, 5, 2006, p. 649-651
- “Voluntary approaches in climate policy” by Andrea Baranzini, Philippe Thalmann (eds): (2004), in: *Climate Policy*, 5, 2005, p. 235-237
- “Climate change and the oil industry” by Jon Skjaereth, Tora Skodvin: (2003), in: *Environmental Science and Policy*, 8, 2005, p.534-535
- “Kyoto Protokoll: Erwerb von Emissionsrechten durch Projekte in Entwicklungsländern” by Markus Pohlmann (2004), in: *Zeitschrift für Umweltpolitik und Umweltrecht*, 28, 2005, p. 402-404
- “Global climate change” by James Griffin (ed): (2003), in: *Climate Policy*, 4, 2005, p. 341-344
- “Climate into the 21st century” by William Burroughs (ed): (2003), in: *Climatic Change*, 68, 2005, p. 379-380
- “Klimaschutz für das 21. Jahrhundert ” by Wilfrid Bach (2000), in: *Zeitschrift für angewandte Umweltforschung*, 15-16, 3-5, 2004, p. 677-678
- “Climate change and the Kyoto Protocol” by Michael Faure, Joyeeta Gupta, Andries Nentjes (eds): (2003), in: *Ecological Economics*, 51, 2004, p. 297-298
- “Man-made global warming: unravelling a dogma” by Hans Labohm, Simon Rozendaal, Dick Thoenes (2004), in: *International Affairs*, 80, 5, 2004, p. 1004-1005
- “Climate change and power: economic instruments for European electricity” by Christian Vrolijk (2002), in: *Energy Policy*, 32, 2004, p. 1668-1670
- “Abrupt Climate Change: Inevitable Surprises” by National Research Council (2002), in: *Climatic Change*, 64, 2004, p. 377–380,

- "Global warming and social innovation" by Marcel Kok, Walter Vermeulen, André Faaij, David de Jager (eds): (2002), in: *Climate Policy*, 4, 2004, p. 101-103
- "Ethics, Equity and International Negotiations on Climate Change" by Luiz Pinguelli-Rosa; Mohan Munasinghe (2002), in: *Climatic Change*, 63, 2004, p. 369–371
- "International environmental policy. Interests and the failure of the Kyoto Process" by Sonja Boehmer-Christiansen, Aynsley Kellow (2002), in: *Environmental Science & Policy*, 7, 2004, p. 117-120
- "Society, behaviour and climate change mitigation" by Eberhard Jochem, Jayant Sathaye, Daniel Bouille (2000), in: *Energy Policy*, 32, 2004, p. 1451-1452
- "Global warming and the Asian Pacific" by Ching-Cheng Chan, Robert Mendelson, Daigee Shaw (2003):, in: *International Review for Environmental Strategies*, 4, 2, 2003, p. 299–301
- "Instruments for climate policy: Limited versus unlimited flexibility" by Johan Albrecht (2002), in: *Climate Policy*, 3, 3, 2003, p. 323-325
- "New" instruments of environmental governance. National experiences and prospects" by: Andrew Jordan, Rüdiger Wurzel, Anthony Zito (2003), in: *Ökologisches Wirtschaften*, 2003, 5, p. 34-35
- "Controlling global warming" by Christoph Böhringer, Michael Finus, Carsten Vogt (2002), in: *Climate Policy*, 3, 2, 2003, p. 185-186
- "Climate change: from a fossil to a solar culture" by Hermann Scheer (2001), in: *International Review for Environmental Strategies*, 3,2, 2003, p. 357-359
- "International relations and global climate change" by Urs Luterbacher, Detlev Sprinz (2001):, in: *Environmental Politics*, 12,1, 2003, p. 259
- "International emissions trading – from concept to reality" by Richard Baron (2002), in: *Climate Policy*, 3,1, 2003, p. 97-99
- "The political economy of environmental protectionism" by Achim Körber (2000), in: *World Trade Review*, 1, 3, 2002, p. 354-356
- "Risk management of investments in Joint Implementation and Clean Development Mechanism projects" by Josef Janssen (2001), in: *Climate Policy*, 2, 4, 2002, p. 395-396
- "Reading the skies" by Vladimir Jankovic (2000), in: *Climatic Change*, 55, 2002, p. 535-536
- "Acquittal for CO₂" by Wolfgang Thüne (2002), in: *International Review for Environmental Strategies*, 3, 1, 2002, p. 204-205
- "Population and climate change" by Brian O'Neill, Landis McKellar and Wolfgang Lutz (2001), in: *Climate Policy*, 2, 2002, p. 261-263
- "Intergenerationelle Diskontierung am Beispiel des Klimaschutzes" by Stefan Bayer (2000); "Die Implementierung der Kyoto-Mechanismen und die Analyse der Verhandlungsstrategien der Vertragsstaaten der Klimarahmenkonvention" by Ralf Henrichs (2001), in: *Zeitschrift für Umweltpolitik und –recht*, 25, 2, 2002, p. 291-294
- "Running from the storm" by Clive Hamilton (2001), in: *Climate Policy*, 2, 1, 2002, p. 122-124
- "Economics of climate change: the contribution of forestry projects" by Wolfram Kaegi (2000), in: *Climate Policy*, 2, 1, 2002, p. 124-126
- "Klimageschichte Mitteleuropas" by Rüdiger Glaser (2000), in: *Climatic Change*, 52, 1, 2002, p. 239-241
- "Greening trade and investment" by Eric Neumayer (2001), in: *World Trade Review*, 1, 1, 2002, p. 118-120

"Das Klima zwischen Nord und Süd" by Andreas Missbach (1999), in: Zeitschrift für Umweltpolitik und Umweltrecht, 25, 1, 2002, p. 149-151

"Climate change – science, strategies and solutions" by Eileen Claussen (2001), "Negotiating the Kyoto Protocol" by Heike Schröder (2001), "The fuel tax protests in Europe 2000 – 2001" by John Mitchell and Müge Dolun (2001), in: International Review for Environmental Strategies, 2, 2, 2001, p. 349-353

"Non-state actors and the global politics of the greenhouse" by Peter Newell (2000), in: Climate Policy, 1, 4, 2001, p. 525-528

"Global emissions trading" by Suzi Kerr (ed., 2000), in: Climate Policy, 1, 4, 2001, p. 523-525

"Klimafakten" (Climate facts) by Ulrich Berner, Hansjörg Streif (eds.), 2000:, in: Neue Zürcher Zeitung, 8.8. 2001, p. 12

"Climate change in the South Pacific: impacts and responses in Australia, New Zealand and Small Island States" by Alexander Gillespie and William Burns (eds.), 2000, in: Climate Policy, 1, 3, 2001, p. 423-425

"Die Globalisierungswächter" (The Guardians of Globalisation) by Heike Walk and Achim Brunnengräber, 2000, in: Climate Policy, 1, 3, 2001, p. 419-421

"Societal Adaptation to Climate Variability and Change" by Sally Kane and Gary Yohe (eds.), 2000, in: Climate Policy, 1, 2, 2001, p. 283-285

"Wetterwende. Vision globaler Klimaschutz" (Weather change – vision global climate protection) by Hartmut Graßl (ed.), 1999, in: Zeitschrift für Umweltpolitik und –recht, 24, 2, 2001, p. 335-337

"Fossil fuels in a changing climate" by Ulrich Bartsch and Benito Mueller, 2000, in: Climate Policy, 1, 1, 2001, p. 150-151

"International investment and climate change: technologies for developing countries" by Tim Forsyth, 1999, in: Mitigation and Adaptation Strategies for Global Change, 5, 4, 2000, p. 407-409

"The Kyoto Protocol" by Michael Grubb, Christiaan Vrolijk and Duncan Brack, 1999, in: Mitigation and Adaptation Strategies for Global Change, 5, 2, 2000, p. 217-220

"International trade and climate policies" by Duncan Brack, Michael Grubb and Craig Windram, 2000, in: Journal of World Trade, 34, 3, 2000, p. 157-159

"The Kyoto Protocol" by Sebastian Oberthür and Hermann E. Ott, 1999, in: Ecological Economics, 34, 2000, p. 155-156

Newspaper articles / policy briefs

Mobilizing green cooling through Article 6 in: Carbon Mechanisms Review, 2, 2019, p. 31-35
(with *Bernhard Siegele, Matthias Krey and Aglaja Espelage*)

Advancing programmatic crediting in Article 6, in: Carbon Mechanisms Review, 2, 2019, p. 16-19
(with *Stephan Hoch and Aglaja Espelage*)

Pour financer la promesse de la COP21, l'Europe doit établir une taxe carbone aux importations, in : L'Opinion, 5.8. 2018
(with *Philippe Coste, Hakima El-Haité and Joël Ruet*)

Mobilising private-sector investment to mitigate climate change in Africa, SEI Policy Brief, Stockholm, 2018
(with *Stephan Hoch and Valentin Friedmann*)

Synergies between mitigation and SDGs: The case of human settlements in Bhutan, in: Mitigation Talks, 2, 2018, p. 12-13
(with *Matthias Krey and Samantha Wong*)

- Guardrails for the Paris mechanisms, in: *Carbon Mechanisms Review*, 3, 2017, p. 4-10
(with *Stephan Hoch*)
- A new perspective on the carbon market, in: *Integration and Trade*, No. 41, 2017, p. 179-190
- Mise en œuvre des mécanismes de l'Article 6 de l'Accord de Paris: comment maximiser les synergies entre les mécanismes de marché et le financement climat ?, in: *Liaison*, 104, 2016, p. 33-35
- The Sustainable Development Mechanism under the Paris Agreement – cornerstone of a global carbon market or dead end street, in: ICIS (ed.): *Carbon Markets Almanach 2016*, London 2016, p. 14-15
- Built on experience: How to transition from the CDM to the Sustainable Development Mechanism under the Paris Agreement, in: *Carbon Mechanisms Review*, 1, 2016, p. 28-31
(with *Stephan Hoch*)
- Neuer Elan für das Klima, in: *Neue Zürcher Zeitung*, 24.12. 2015, p. 10
(with *Jürg Füssler*)
- Exploring the options. Net mitigation in the CDM – Conceptual approaches and practical implications for host countries, in: *Carbon Mechanisms Review*, 4, 2014, p. 11-14
(with *Stephan Hoch*)
- Das Klimaproblem lässt sich nicht aussitzen, in: *Tages-Anzeiger*, 15.4. 2014, p. 34
- FIT for Renewables? Designing the Green Climate Fund to mobilise feed-in tariffs in developing countries, in: *Outreach*, Nov. 2, 2013, <http://www.stakeholderforum.org/sf/outreach/index.php/component/content/article/184-cop-19-day-2/1550-fit-for-renewables-designing-the-green-climate-fund-to-mobilise-feed-in-tariffs-in-developing-countries>
(with *Stephan Hoch*)
- Arguing the point: Should large-scale power projects have a future under the CDM?, in: *Carbon Mechanisms Review*, 1, 2013, p. 14-17
(with *Michael Lazarus*)
- Adaption mit marktwirtschaftlichen Mitteln, in: *Bdvd aktuell*, 120, 2013, p. 16-17
(with *Michael Eschmann*)
- The Emperor's New Clothes: CDM Reform without CER Demand?, in: *JIKO Info* 3/12, 2012, p. 1,4,5
- Waking up the sleeping giant, in: *Trading Carbon*, 5, 7, 2011, p. 32-33
(with *Daisuke Hayashi*)
- The messy puzzle of climate finance, in: *Outreach*, 1.12. 2010, p. 1-2
(with *Martin Stadelmann and Timmons Roberts*)
- Sunset or sunrise?, in: *Environmental Finance Publications* (eds.): *Global Carbon 2010*, 2010, p. S20-S21
- Ideen zur Verwaltung der Klimamilliarden, in: *Finanz und Wirtschaft*, 2.12. 2009, p. 19
(with *Benito Müller*)
- Wüstenstrom – Kyoto macht's möglich, in: *Financial Times Deutschland*, 30.6. 2009, p. 2
- Blue Washing mit UN Label?, in: *Zoon Politikon*, 6, 2008, p. 16-17
(with *Katharina Michaelowa*)
- At the crossroads, in: *Carbon Finance*, 5, 3, 2008, p. 14-15
- Avoiding the carbon hangover, in: *Trading Carbon*, 1,1, 2007, p. 32-33
- Limiting Kyoto credits makes no sense, in: *ENDS Europe Report*, 19, 2007, p. 2

CDM projects in China and India – the additionality challenge, in: Carbon Business, 1, 2007, p. 42-45

Papiertiger oder Trumpf?, in: Energie & Management, 18, 2005, p. 22

Indisches Wasserkraftwerk kann europäische Klimabilanz entlasten, in: e.velop, 21, http://www.bundesregierung.de/Service/Online-Publikationen/E-Magazines-,9276.675369/e-magazine.htm?link=bpa_ezine, 2004

(with *Holger Liptow*)

Kyoto Protocol – Russia is playing Russian roulette, in: Ivestija, 15.4. 2004, p. 14 (in Russian)

Treibhausgas-Emissionsrechte – ein junger Markt mit vielen Facetten, in: Börsen-Zeitung, 13.9. 2003, p. B 2

Markt statt Mausechlei, in: Handelsblatt, 14.8. 2003, p. 7

Exploding myths about CDM, in: Energise, 1, 3, 2002, p. 8-9

(with *Albrecht Kaupp and Holger Liptow*)

Quest in vain?, in: Equity Watch, Special Edition 4, 30.10. 2002, p. 6

CDM – panacea or niche player?, in: Development Alternatives Newsletter, 12,10, 2002, p. 5-6

EU-Klimaschutzpläne: Kein GAU für die deutsche Industrie, in: Frankfurter Rundschau, 26.3. 2002

(with *Andreas Lange, Marcus Stronzik and Sonja Butzengeiger*)

Wo der Markt Wunder wirken kann, in: Liberale Depesche, 2, 2002, p. 6

Kommunale Chancen in der Klimapolitik, in: Zeitung für kommunale Wirtschaft, 1, 2002, p.3

(with *Sandra Greiner*)

Markt für den Klimaschutz nutzen, in: Financial Times Deutschland, 10.12. 2001, p. 30

(with *Sandra Greiner*)

CDM: a European perspective, in: Development Alternatives Newsletter, 11, 11, 2001, p. 5-6

(with *Frank Vöhringer*)

Kyoto: Das Protokoll ist gerettet, die Inhalte aber aufgeweicht (Kyoto Protocol saved but contents diluted), in: VDI-Nachrichten, July 27, 2001

Klimaschutz am Ende? (The end of climate protection?) , in: Vorwärts, 12, 2000, p. 14

(with *Tobias Koch*)

Klimaschutzprogramm – viel heiße Luft (National climate action plan – a lot of hot air), in: Wirtschaftsdienst, 80, 8, 2000, p. 452

Der Mechanismus für umweltverträgliche Entwicklung – wie Klimaschutz Auslandsinvestitionen nach Marokko bringen kann (The CDM – how climate protection can induce foreign investment in Morocco) , in: Al Gessr/Die Brücke, 4, 2000, p. 27-29

A humble beginning, in: Down To Earth, 15.8. 1998

Wo Maßnahmen auch fruchten (Where measures bear fruit), in: Süddeutsche Zeitung, 2.11. 1995

Internationale Kompensation von Treibhausgasemissionen (Joint Implementation), in: Neue Zürcher Zeitung, 20.6. 1995

Klimaschutz wirklich weltweit (Climate protection really worldwide), in: Frankfurter Allgemeine Zeitung, 28.3. 1995

2. Trade policy

Academic journals

Trade and labelling of timber and timber products, in: *Aussenwirtschaft*, 52, 4, 1997, p. 561-581

Der seidene (Handels-)Faden (The silken thread of trade), in: *Politische Ökologie* No. 44, 1996, p. 49-53
(with *Katharina Michaelowa*)

The new World Trade Organization: Pacemaker for World trade?, in: *Intereconomics*, 29, 3, 1994, p. 107-115
(with *Harald Großmann and Georg Koopmann*)

Die neue Welthandelsorganisation: Schrittmacher des Welthandels? (German version of preceding article), in: *Wirtschaftsdienst*, 71, 5, 1994, p. 256-264
(with *Harald Großmann and Georg Koopmann*)

Books, reports and studies

Trade and labelling of timber and timber products, HWWA discussion paper No. 38, Hamburg 1996, 25pp

3. Other fields

Academic journals

Economic growth in South East Asia and its consequences for the environment, in: *Intereconomics*, 31, 6, 1996, p. 307-312

Neue Wege der Hochschulfinanzierung (New ways of university finance), in: *List Forum*, 21, 4, 1995, p. 413-424
(with *Katharina Michaelowa*)

Books, reports and studies

Phasing out lead in gasoline, in: Fairclough, Anthony (ed.): *World development aid and joint venture finance 1997/98*, London, 1997, p. 268-272

Europäische Wachstumspolitik: Investitionsprogramme oder Deregulierung? Langfristige Perspektiven für ein beschäftigungsintensives Wachstum (European growth policy: investment programs or deregulation?), in: König, Heinz (ed.): *Bringt die EU-Beschäftigungsoffensive den Aufschwung? (Does the EU employment action plan lead to the upturn?)*, ZEW-Analysen, Sonderband 1, Baden-Baden, 1994, p. 35-47
(with *Erhard Kantzenbach*)

Konsensorientierte Lehrevaluation: Das Beispiel Mannheim (Consensus-oriented evaluation of teaching), in: Berendt, Brigitte; Stary, Joachim (eds.): *Evaluation zur Verbesserung der Qualität der Lehre und weitere Maßnahmen (Evaluation to enhance quality of teaching and further measures)*, Weinheim 1993, p. 193-198
(as *Axel Schmidt-Rohr*)