

PERSONAL INFORMATION



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Sex Male | Date of birth 05/11/1959 | Nationality German

PROFILE

Dr. Martin Cames joined Öko-Institut's Energy and Climate Protection division in 1994 as research fellow and heads the Berlin branch of the division since 2008. After his apprenticeship and three years of work experience as metal worker he was awarded the master craftsman diploma. From 1987 to 1993 he studied Economics and Political Science at the Freie Universität Berlin, concluding with a Diploma in Economics. In 2006, he was visiting researcher at the Massachusetts Institute of Technology (MIT), Joint Program on the Science and Policy of Global Change, Cambridge, MA (USA). In 2009, he finished his PhD on Emissions Trading and Innovation in the German Electricity Industry.

Martin has experience of more than 20 years in research and policy consultancy and has coordinated or contributed to several national and international research projects in the area of energy and climate change. He has extensive experience on the design, implementation and evaluation of energy and climate policies, particularly market-based instruments such as emissions trading or baseline and credit schemes. Moreover, he is familiar with the analysis of complex systems and economic modelling. Since many years he is working on national and international climate policies with specific focus on new market-based mechanisms as well as on instruments to address greenhouse gas emissions of international maritime transport and aviation.

Since 2008, he is member of the German delegation for the climate change talks under the United Nations Framework Convention on Climate Change (UNFCCC) focussing on offset mechanisms (CDM, JI) and international aviation and maritime transport (bunker fuels). From 2012 to 2014 he was a member of the Executive Board of the Clean Development Mechanism under the UNFCCC. Martin speaks German, English and Spanish.

WORK EXPERIENCE

September 2008 - ongoing

Head of Energy & Climate Division (Berlin)

Öko-Institut, Schicker Str. 5-7, 10179 Berlin, Germany

- International climate policy, post-2020 regime
- Emissions trading and global carbon markets
- Clean Development Mechanism (CDM) and sectoral approaches
- Greenhouse gas emissions from international maritime transport and aviation
- Evaluation of climate change policies and measures
- Greenhouse gas projections
- Modelling of economic and GHG emission trends

Business or sector Research and policy consultancy in applied ecology

April 2002 – August 2008

Senior research fellow, research coordinator

Öko-Institut, Novalisstr. 10, 10115 Berlin, Germany

- Modelling to determine economic trends to determine GHG emission forecasts
- Environmental policy analysis (emissions trading, eco tax etc.)
- National & international climate change policy

Business or sector Research and policy consultancy in applied ecology

April 1994 – March 2002

Research fellow

Öko-Institut, Novalisstr. 10, 10115 Berlin, Germany

- Environmental and economic system analysis
- Economic modelling (employment effects of policy measures)
- National climate change policy

Business or sector Research and policy consultancy in applied ecology

August 1993 – March 1994

Project manager

complan in Brandenburg, Beelitz, Germany

- Development of a local housing project

Business or sector Urban planning

April 1984 – September 1987

Workshop foreman

Koller & Seidel, Berlin, Germany

- Product design
- Work preparation
- Labor organisation

Business or sector Metal workshop

September 1983 – March 1984

Metal worker

Bernhard Fiebig, Berlin, Germany

Business or sector Metal workshop

EDUCATION AND TRAINING

July 2003 – October 2009

Dr. rer. oec.

Technische Universität Berlin (Technical University Berlin), Faculty of economics, Berlin, Germany

- Thesis Title: Emissions Trading and Innovation in the German Electricity Industry (an empirical analysis of changes in innovation strategies due to emissions trading).

October 1987 – July 1993

Diplom-Volkswirt (Diploma in economics)

Freie Universität Berlin (Free University of Berlin), Faculty of economics, Berlin, Germany

- Thesis Title: Verteilungspolitische Implikationen der Umweltpolitik und besonderer Berücksichtigung des Autoverkehrs in der BRD (Distributional effects of environmental policy with special regard of the car traffic in the FRG).
- Theoretical and empirical research on environmental economics and environmental policy.

March 1988 – November 1989

Master craftsman's diploma as metal worker

Innung für Metall- und Kunststofftechnik (Guild for metal and plastic engineering), Berlin, Germany

- Advanced skills of metal working (turning, milling etc.), skills in project calculation, accounting for establishment of an own workshop, skills in education and authorisation to educate apprentices

September 1981 – August 1983

Apprenticeship diploma as metal worker

Bernhard Fiebich, Berlin, Germany

- Principal skills of metal working (sawing, bending, welding, forging etc.)

PERSONAL SKILLS

Mother tongue(s) German

Other language(s)	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	C2	C2	C1	C1	C1
Spanish	B1	B2	B1	B1	B1

Levels: A1/2: Basic user - B1/2: Independent user - C1/2 Proficient user
Common European Framework of Reference for Languages

Computer skills

- Competent with MS Office and network administration
- Experiences with modelling, programming, databases and web design

Driving licence

- Cars (1977)
- trucks (1981)
- motor cycles (1985)

ADDITIONAL INFORMATION

- Member of the Executive Board of the Clean Development Mechanism under the United Framework Convention on Climate Change (2012 to 2014)
- Visiting researcher at the Massachusetts Institute of Technology (MIT), Joint Program on the Science and Policy of Global Change, Cambridge, MA, USA (2006)
- German Marshall Fund Fellow on Approaches to Sustainable Transport in the U.S. - Impacts of sustainable mobility paths on unemployment and the environment (1998)

ANNEXES

Selected Publications

- 2015 Cames, M./Graichen, J./Siemons, A./Cook, V.: Emission Reduction Targets for International Aviation and Shipping. Study on behalf of the Committee on Environment, Public Health and Food Safety (ENVI) of the European Parliament, Brussels
- 2015 Availability of offsets for a global market-based mechanism for international aviation. Briefing paper. Berlin
- 2015 Cames, M./Graichen, V./Faber, J./Nelissen, D.: Greenhouse gas emission reduction targets for international shipping. Discussion paper on behalf of the Federal Environment Agency, Berlin
- 2014 Herold, A./Siemons, A./Cames, M./Scheffler, M.: The Development of Climate Negotiations in View of Lima (COP 20). Study on behalf of the European Parliament, Brussels
- 2014 Schneider, L./Cames, M.: Options for continuing GHG abatement from CDM and JI industrial gas projects. Study on behalf of Germany's Federal Ministry for the Environment, Nature Conservation Building and Nuclear Safety (BMUB), Berlin
- 2014 Cames, M./Faber, J./Gores, S./Graichen, V./Keimeyer, F.: An Aviation Carbon Offset Scheme (ACOS). Study on behalf of the Federal Environment Agency (Germany), Berlin
- 2013 Herold, A./Cames, M./Emele, L./Siemons, A.: The Development of Climate Negotiations in View of Warsaw (COP 19). Study on behalf of the European Parliament, Brussels
- 2013 Graichen, V./Cames, M.: Comparison of GHG contribution for a climate fund and an Emissions Trading Scheme in the shipping sector. Discussion Paper, Berlin
- 2012 Herold, A./Cames, M./Cook, V./Emele, L.: The Development of Climate Negotiations in View of Doha (COP 18). Study on behalf of the European Parliament. Brussels

- 2012 Brohmann, B./Cames, M.: Verbesserung von Wohnungen durch Erhöhung der Labelingbedingten Modernisierungsaktivitäten auf Grundlage der Richtlinie über die Gesamtenergieeffizienz von Gebäuden - Abschlussbericht zum EU-Projekt IDEAL EPBD (Improving Dwellings by Enhancing Actions on Labeling for the Energy Performance of Buildings Directive). Fraunhofer IRB Verlag, Stuttgart
- 2012 Butzengeiger S./Dransfeld, B./Cames M./Michaelowa, A./Healy, S.: New market mechanisms for mitigation - getting the incentives right. In: Michaelowa, A. (ed) Carbon Markets or Climate Finance? Low Carbon and Adaptation Investment Choices for the Developing World, Routledge, London
- 2011 Castro, P./Hayashi, D./Michaelowa, A./Cames, M./Healy, S.: Solving the MRV challenge for new market-based mechanisms: What can past experience teach us? Discussion Paper, Zürich/Berlin
- 2011 Herold, A./Cames, M./Cook, V.: The development of climate negotiations in view of Durban (COP 17). Study on behalf of the European Parliament. Brussels
- 2011 Dransfeld, B./Michaelowa, A./Cames, M./Healy, S.: Design of the post-2012 climate regime - Sectoral approaches for greenhouse gas mitigation - Incentives for mitigation investments. Discussion Paper, Hamburg/Zürich/Berlin
- 2011 Cames, M./Matthes, F.C./Healy, S.: Functioning of the ETS and the Flexible Mechanisms. Report on behalf of the Policy Department "Economic and Scientific Policy" of the European Parliament., Brussels
- 2010 Herold, A./Cames, M./Cook, V.: The development of climate negotiations in view of Cancun (COP 16). Study on behalf of the European Parliament. Brussels
- 2010 Cames, M.: Emissions Trading and Innovation in the German Electricity Industry, Berlin
- 2009 Hermann, H./Graichen, J./Cames, M.: The use of project based credits in the EU-27 from 2013 to 2020 - an analysis of the EU-Energy and Climate package. European Environment Agency, Technical Paper No. 2009/5, Copenhagen
- 2009 Faber, J./Markowska, A./Nelissen, D./Davidson, M./Eyring, V./Cionni, I./Selstad, E./Kågeson, P./Lee, D./Buhaug, Ø/Lindtsad, H./Roche, P./Humpries, E./Graichen, J./Cames, M./Schwarz, W.: Technical support for European action to reducing Greenhouse Gas Emissions from international maritime transport. Report to DG Environment; Delft
- 2009 Schneider, L./Cames, M.: A framework for a sectoral crediting mechanism in a post- 2012 climate regime. Report for the Global Wind Energy Council, Berlin
- 2008 Graichen, J./Cames, M./Herold, A./Schumacher, K.: Application of the emissions trading directive by EU Member States – reporting year 2008. European Environmental Agency, Technical report No 13/2008, Copenhagen
- 2008 Praetorius, B./Bauknecht, D./Cames, M./Fischer, C./Pehnt, M./Schumacher, B./Voß, J. (eds.): Innovation for Sustainable Electricity Systems – Exploring the Dynamics of Energy Transition. Physika, Heidelberg
- 2008 Cames, M./Voß, J.: Emissions Trading. In: Praetorius, B. et al. (eds.): Innovation for Sustainable Electricity Systems – Exploring the Dynamics of Energy Transition. Physika, Heidelberg, pp 151-189
- 2008 Graichen, J./Cames, M./Herold, A./Graichen, V.: Application of the emissions trading directive by EU Member States – reporting year 2007. European Environmental Agency, Technical report No 3/2008, Copenhagen
- 2007 Cames, M.: Der Emissionshandel bekommt Flügel (Giving wings to emissions trading). In: Altner, G. et al. (Hrsg.): Jahrbuch Ökologie 2008 (Yearbook Ecology 2008), Beck Verlag, München, pp 259-266
- 2007 Cames, M.: Tankering strategies for evading emissions trading in aviation. In: Climate Policy, Earthscan/James & James, London, Vol. 7 (2), pp 104-120
- 2007 Cames, M./Anger, N./Böhringer, C./Harthan, R./Schneider, L.: Long-term perspectives of the Clean Development Mechanism and Joint Implementation. Report to Germany's Federal Environmental Agency, Berlin/Mannheim

- 2007 Diekmann, J./Kohlhaas, M./Ziesing, H.-J./Betz, R./Bradke, H./Köwener, D./Rogge, K./Schleich, J./Walz, R./Cames, M./Matthes, F. Chr.: Entwicklung eines nationalen Allokationsplans im Rahmen des EU-Emissionshandels (Development of a National Allocation Plan for the European Emissions Trading System). UBA Text 17/07, Berlin/Karlsruhe
- 2006 Cames, M./Dejean, F./Falconer, A./Gardiner, A./Graichen, J./Gugele, B./Handley, C./Herold, A./Kampel, E./Karakaya, E./Koch, I./Olendrzynski, K./Rigler, E.: Greenhouse gas emission trends and projections in Europe 2006. European Environmental Agency, Report No 9/2006, Copenhagen
- 2006 Cames, M./Weidlich, A.: Emissions trading and innovation in the German electricity industry - Impact of possible design options for an emissions trading scheme on innovation strategies in the German electricity industry. In: Antes, R.; Hansjürgens, B.; Letmathe, P. (Eds.): Emissions Trading and Business, Physica Verlag, Heidelberg, pp. 39-51
- 2006 Pehnt, M./Cames, M./Fischer, C./Praetorius, B./Schneider, L./Schumacher, K./Voß, J.-P. (eds.): Micro Cogeneration – Towards Decentralized Energy Systems. Springer, Berlin
- 2006 Cames, M./Schumacher, K./Voß, J./Grashof, K.: Institutional Framework and Innovation Policy for Micro Cogeneration in Germany. In: Pehnt, M. et al (eds.): Micro Cogeneration – Towards Decentralized Energy Systems. Springer, Berlin, pp 171-196
- 2006 Cames, M./Graichen, J.: Application of the emissions trading directive by EU Member States. European Environmental Agency, Technical report No 2/2006, Copenhagen
- 2005 Cames, M./Cunningham, J./Graichen, J./Gugele, B./Handley, C./Herold, A./Koch, I./Olendrzynski, K./Rigler, E./Strobel, B.: Greenhouse gas emission trends and projections in Europe 2005. European Environmental Agency, Report No 8/2005, Copenhagen
- 2005 Cames, M./Deuber. O./Poetzsch, S./ Repenning, J.: Analysis of Greenhouse Gas Emissions of European Countries with regard to the Impact of Policies & Measures. Final Report for the Federal Environmental Agency, Berlin
- 2005 Wit, R./Boon, B./ van Velzen, A./Cames, M./ Deuber, O./Lee, D.S.: Giving wings to emission trading – Inclusion of aviation under the European emission trading system (ETS) – design and impacts. Report for the European Commission, DG Environment. Delft
- 2005 Gugele, B./Cames, M./Handley, C./Herold, A./Huttunen, K./Olendrzynski , K./Taylor, P.: Analysis of greenhouse gas emission trends and projections in Europe 2004. EEA Technical report No 7/2004, Copenhagen
- 2005 Diekmann, J./Hopf, R./ Ziesing, H.-J./Kleemann, M./Krey, V./Markewitz, P./Martinsen, D./Vögele, S./Eichhammer, W./Jochem, E./Mannsbart, W./Schlomann, B./Schön, M./Wietschel, M./Matthes, F.C./Cames, M./Harthan, R.: Klimaschutz in Deutschland bis 2030 - Endbericht zum Forschungsvorhaben Politikszenarien III (Climate protection in Germany up to 2030 – Final report to the research project Policy Scenarios III). Umweltbundesamt, Climate Change, 03/05, ISSN 1611-8855, Berlin
- 2004 Cames, M./Deuber O.: Emissions trading in international civil aviation. Berlin
- 2003 Taylor, P./Gardiner, A./Cames, M./Handley, C.: Greenhouse gas emission projections for Europe. Technical report 77, European Environment Agency, Copenhagen
- 2003 Matthes, F. Chr./Cames, M./Deuber, O./ Repenning, J./Koch, M./Harnisch, J./Kohlhaas, M./Schumacher, K./Ziesing, H.J.: Auswirkungen des europäischen Emissionshandelssystems auf die deutsche Industrie (Impact of an European emissions trading system on German industry). Berlin/Köln
- 2002 Kuhn, V./Cames, M./Brüne, F.: Contracting für kommunale Sportstätten – Strategien zu Klimaschutz und Kostensenkung (Third party financing of municipal sport locations – strategies for climate change mitigation and cost reduction). Berlin
- 2002 Cames, M./Stronzik, M.: opinion on the proposed Directive on the Implementation of EU-wide Emissions Trading, COM(2001) 581. On behalf of the Ministry of Environment and Transport in Baden-Württemberg. Mannheim/Berlin
- 2002 Brohmann, B./Cames, M.: Klimaschutz durch Verhaltensänderungen – Potenziale sozialer Motivationsstrategien in Baden-Württemberg (Climate protection through behavioural measures – Potential of social motivation strategies in Baden Württemberg). Project in the framework of the BWPlus programme. Darmstadt/Berlin

- 2001 Brohmann, B./Cames, M./Agricola, A./Kuhn, V./Prose, F.: Konzept für eine Kampagne "Klimaschutz in privaten Haushalten und im Kleinverbrauch" (Concept for a campaign "Climate protection in private households and in the services sector"). On behalf of the Federal Environmental Agency (UBA), Darmstadt/Berlin/Kiel
- 2001 Matthes, F. Chr./Cames, M./Schneider, L./Neveling, S./Riedel, M./Schwintowski, H. P./Mez, L./Piening A.: Ausgestaltung eines Pflichtanteilsmodells für die Kraft-Wärme-Kopplung (Design of a obligatory proportion model for combined heat and power). On behalf of the German Federal Environment Ministry. Berlin
- 2001 Cames, M./Herold, A./Kohlhaas, M./Schumacher, K./Timpe, C.: Analyse der flexiblen Instrumente des Kioto-Protokolls (Analysis of the flexible instruments of the Kyoto Protocol). On behalf of the Enquete-Kommission on "Nachhaltige Energieversorgung unter den Bedingungen der Globalisierung und der Liberalisierung" of the German Parliament. Berlin
- 2001 Timpe, C./Bergmann, H./Klann, U./Nitsch, J./Voss, J. P./Cames, M.: Umsetzungsspektrum eines Quotenmodells für grünen Strom (Implementation aspects of the a quota model for green electricity). On behalf of the Ministry of Environment and Transport in Baden-Württemberg. Freiburg/Stuttgart/Heidelberg
- 2000 Matthes, F. Chr./Cames, M.: Energiewende 2020 – der Weg in eine zukunftsfähige Energiewirtschaft (Energy change 2020 – the way to a sustainable energy economy). On behalf of the Heinrich-Böll-Foundation, Berlin
- 2000 Brohmann, B./Cames, M./Herold, A: Klimaschutz durch Minderung von Treibhausgasemissionen im Bereich Haushalte und Kleinverbrauch durch klimagerechtes Verhalten (Climate protection through reduction of greenhouse gases in private households and the services sector by dint of climate friendly behaviour). On behalf of the Federal Environmental Agency (UBA), Darmstadt/Berlin
- 2000 Schaeffer, G.J./Boots, M.G./Anderson, T./Mitchell, C./Timpe, Ch./Cames, M.: Options for Design of Tradable Green Certificate Systems. Netherlands Energy Research Foundation ECN, Petten
- 2000 Herold, A./Fritzsche, U./Cames, M./Poetzsch, S.: Wood Waste Power Plants in Zimbabwe as options for CDM - Part I: Options for baselines and methodological issues related to CDM. Published by: Deutsche Gesellschaft für Technische Zusammenarbeit (GTZ) GmbH, Eschborn
- 1999 Ziesing, H. J./Diekmann, J./Hopf, R./Kleemann, M./Kraft, A./Markewitz, P./Martinsen, D./Katscher, W./Jochem, E./Schlomann, B./Cames, M./Matthes, F. Chr.: Politikszenarien für den Klimaschutz – Band 5: Szenarien und Maßnahmen zur Minderung von CO₂-Emissionen in Deutschland bis 2020 (Policy Scenarios for Climate Protection, Volume 5: Scenarios and Measures for CO₂ Mitigation Measures in Germany until 2020). Forschungszentrum Jülich, Jülich
- 1999 Schaeffer, G.J./Boots, M.G./Anderson, T./Mitchell, C./Timpe, Ch./Cames, M.: The Implications of Tradable Green Certificates for the Deployment of Renewable Electricity. Netherlands Energy Research Foundation ECN, Petten
- 1999 Cames, M./Dopfer, J./Gebers, B./Uricher, A./Wätzold, F.: Potential für Umweltentlastungen durch Abgaben auf Landesebene. In: Zeitschrift für Umweltpolitik & Umweltrecht, 22. Jahrgang, Heft 2/1999
- 1999 Cames, M.: Neue Arbeitsplätze durch Umweltverträglichen Verkehr (New employment opportunities through a sustainable transport system). In: WSI Mittellungen, 52. Jahrgang, Heft 9/1999
- 1999 Cames, M.: Differences in environmental consumption and perception between different social groups. In: Energy Efficiency and CO₂ reduction – the dimensions of the social challenge. Proceedings of the 1999 Summer Study of the European Council for an Energy Efficient Economy (ECEEE), Part 2, Paris

- 1998 Fischedick, M./Hanke, T./Lechtenböhmer, S./Richter, N./Merten, F./Wohlauf, G./Becker, C./Timpe, C./Cames, M./Jenseit, W.: Der Beitrag des Sektors Bauen und Wohnen für den Klimaschutz. Gutachten des Wuppertal Instituts in Kooperation mit dem Öko-Institut im Auftrag des Ministeriums für Bauen und Wohnung des Landes Nordrhein-Westfalen. Wuppertal/Berlin
- 1998 Cames, M./Ebinger, F./Herold, A./Ilgemann, U./Loose, W./Lüers, A.: Hauptgewinn Zukunft - Neue Arbeitsplätze durch umweltverträglichen Verkehr (Main gain future - New employment opportunities through a sustainable transport system). Freiburg
- 1997 Cames, M./Dopfer, J./Gebers, B./Uricher, A./Wätzold, F.: Wirkungsanalyse für ökologisch orientierte Abgaben in Nordrhein-Westfalen (Impact analysis for ecologically oriented charges in North Rhine-Westphalia). Gutachten im Auftrag des Landes Nordrhein-Westfalen. Freiburg/Darmstadt/Berlin
- 1997 Stein, G./Strobel, B. (Hrsg.): Politikszenarien für den Klimaschutz, Band 1: Szenarien und Maßnahmen zur Minderung von CO₂ Emissionen in Deutschland bis zum Jahre 2005 (Policy Scenarios for Climate Protection, Volume 1: Scenarios for CO₂ Mitigation Measures in Germany until the Year 2005). Untersuchungen im Auftrag des Umweltbundesamtes, von: H.-J. Ziesing, J. Diekmann, R. Hopf (DIW); M. Kleemann, G. Kolb, P. Markewitz, D. Martensen (STE); E. Jochem, K. Ostertag, B. Schloemann (FhG-ISI); M. Cames, F. Chr. Matthes (Öko-Institut), Schriften des Forschungszentrums Jülich, Reihe Umwelt, Band 5, Jülich
- 1997 Stein, G./Strobel, B. (Hrsg.): Politikszenarien für den Klimaschutz, Band 2: Emissionsminderungen für Treibhausgase, ausgenommen energiebedingtes CO₂ (Policy Scenarios for Climate Protection, Volume 2: Reduction of Green House Gas Emissions Except Energy Related CO₂ Emissions). Untersuchungen im Auftrag des Umweltbundesamtes, von: M. Schön, H. Kalb, C. Nathani, R. Walz (FhG-ISI); F. Chr. Matthes, M. Cames, R. Fendler (Öko-Institut), Schriften des Forschungszentrums Jülich, Reihe Umwelt, Band 6, Jülich
- 1996 Cames, M.: Nachhaltige Energiewirtschaft - Einstieg in die Arbeitswelt vom morgen (Sustainable Energy Sector - Getting into Tomorrow's Employment). In: Ökologisch Wirtschaften, 3/4 1996, S. 26-28
- 1996 Peters, B./Cames, M./Seifried, D.: Nachhaltige Energiewirtschaft - Einstieg in die Arbeitswelt von morgen (Sustainable Energy Sector - Getting into Tomorrow's Employment). Freiburg/Berlin
- 1996 Fritzsche, U./Cames, M./Loose, W./Lücking, G./Timpe, C.: Das Grüne Energiewende-Szenario 2020 - Ausstieg aus der Atomenergie, Einstieg in Klimaschutz und nachhaltige Entwicklung (The National Green Energy Scenario 2020 - Phase out of Nuclear Energy, Start in Climate Protection and Sustainable Development). Darmstadt/Freiburg/Berlin
- 1996 Cames, M./Ilgemann, U.: Beschäftigungseffekte einer Klimaschutzstrategie in Baden-Württemberg (Employment Effects of a Climate Protection Policy in Baden-Württemberg). Freiburg/Berlin
- 1996 Timpe, Ch./Cames, M./Lücking, G.: Umsetzungsstrategien für Einsparungen in der Energieversorgung durch die Anwendung des Least-Cost Planning-Prinzips bei den Stadtwerken in Frankfurt/Oder (Implementation Strategies for an Efficient Energy Supply Based on Least-Cost Planning at Stadtwerke Frankfurt/Oder). Freiburg/Berlin
- 1996 Brohmann, B./Cames, M./Matthes, F. Chr./Gebers, B./Roller, G./Vogt, H. (1996): Landespolitische Instrumente einer umweltorientierten Energiepolitik in Brandenburg (Regional Instruments of an Ecological Energy Policy in Brandenburg). Berlin/Darmstadt
- 1995 Cames, M./Münchmeyer, T.: Weniger ist mehr! - Ansätze einer nachhaltigen Energiepolitik in Rußland? (Less is more! - First Signs of a Sustainable Energy Policy in Russia?) In: W echselwirkung, Nr. 73, Juni/Juli 1995

- 1994 Matthes, F. Chr./Cames, M.: Energieeffizienz in Mittel- und Osteuropa sowie der früheren Sowjetunion: Stand, Perspektiven, Hemmnisse und die Rolle der Ost-West-Kooperation (Energy Efficiency in Central and Eastern Europe and the Former Soviet Union: Present Situation, Perspectives, Obstacles and the Relevance of East-West-Cooperation). Berlin
- 1995 Cames, M./Münchmeyer, T.: Weniger ist mehr! - Ansätze einer nachhaltigen Energiepolitik in Rußland? (Less is more! - First Signs of a Sustainable Energy Policy in Russia?) In: Wechselwirkung, Nr. 73, Juni/Juli 1995