

Monographs:

Schröder, Miriam (2011): *Local climate governance in China: hybrid actors and market mechanisms*. Basingstoke: Palgrave Macmillan.

<http://www.palgrave.com/de/book/9780230301610#otherversion=9781137007803>

Berg, Christian, Mirco Gaul, Romy Lehns, Astrid Meyer, Franziska Mohaupt, Miriam Schröder (2004): *Self-Assessing Good Practices and Scaling-up Strategies in Sustainable Agriculture – Guidelines for Facilitators*. Berlin: Schriftenreihe des Seminars für Ländliche Entwicklung, Nr. 211. <http://edoc.hu-berlin.de/series/sle/211/PDF/211.pdf>.

Journal articles (peer-reviewed):

Schroeder, Miriam (2009): Varieties of carbon governance – utilising the Clean Development Mechanism for Chinese priorities. In: *Journal of Environment and Development*, 18:4, 371-394.

Schroeder, Miriam (2009): Utilizing the CDM for the deployment of renewable energies in China. In: *Applied Energy*, Special Issue of IGEC-III, 86:2, pp. 237-242.

Schroeder, Miriam (2008): The construction of China's climate politics: transnational NGOs and the spiral model of International Relations. In: *Cambridge Review of International Affairs* 21:4 (December), p.505 — 525.

Journal articles (non peer-reviewed):

Schröder, Miriam (2011): "An Important Sign [on China's 12th Five Year Guideline]". In: *Development and Cooperation*. May 2011.

Schröder, Miriam (2010): Klimapolitik nach Kopenhagen. Die neuen Spieler – China und Indien. In: *Welttrends*, Nr. 73, Juli/August, S. 55-64.

Müller, Melanie/Schröder, Miriam (2009): "Chinesische Wege zum Klimaschutz/Chinese Paths to Climate Protection". In: *Development and Cooperation*. January 2009.

Schröder, Miriam (2007): „Unbegrenzter Rohstoff Biomasse – Stand und Potenzial der Stromerzeugung aus Biomasse in China“. In: *TU International*, August.

Book chapters:

Schroeder, Miriam (2012): Contemporary Chinese Climate Politics. In: Ian Bailey, I./Compston, H. (eds.): *Feeling the Heat. The Politics of Climate Policy in Rapidly Industrializing Countries*. Hampshire, UK: Palgrave Macmillan.

Schroeder, Miriam (2011): "SO₂ trading pilot projects in China and their implications for a China-wide CO₂ emissions trading system". In: Bernd Hansjürgens, Ralf Antes, Marianne Keudel (eds.): *Permit Trading in Different Applications*. New York: Routledge.

Schröder, Miriam (2011): „Blockadespieler oder konstruktive Akteure – das neue Rollenverständnis der Schwellenländer China und Indien in den Klimaverhandlungen“. In: Meyer, B. / Matthies, V. (Hrsg.): *Klimawandel und Konflikte*. AFK-Friedensschriften. Baden-Baden: Nomos Verlag.

Schröder, Miriam (2011): „Die Rolle der Schwellenländer in der Diskussion um Klimagerechtigkeit – Das Beispiel China“. *Loccumer Protokolle 2011*. Rehburg-Loccum 2011.

Schroeder, Miriam (2009): The Construction of China's Climate Politics: Transnational NGOs and the Spiral Model of International Relations. In: Harris, Paul (ed.): *The Politics of Climate Change. Environmental Dynamics in International Affairs*. New York: Routledge.

Schroeder, Miriam (2009): "Measuring the impact of Chinese provincial CDM Centres for local market development". In: Van den Berg, Rob D. and Feinstein, Osvaldo (eds.): *Evaluating Climate Change and Development. World Bank Series on Development Vol. 9*. Piscataway, New Jersey: Transaction Publications.

Friberg, Lars/Benecke, Gudrun/ Schröder, Miriam (2008): Die Rolle des Clean Development Mechanism – Heute und in Zukunft. In: Hermann E. Ott, (Ed.) (2008): *Wege aus der Klimafalle - Neue Ziele, neue Allianzen, neue Technologien – was eine zukünftige Klimapolitik leisten muss*. München: oekom verlag, pp. 98-111.

Fuhr, Harald/Lederer, Markus/Schröder, Miriam (2007): Klimaschutz und Entwicklungspolitik: Der Beitrag privater Unternehmen. In: Risse, Thomas/Lehmkuhl, Ursula (Hrsg.): *Legitimes Regieren ohne Staat? Politik in Räumen begrenzter Staatlichkeit*. Baden-Baden: Nomos Verlag.

Benecke, Gudrun/Friberg, Lars/Schröder, Miriam (2007): The role of the Clean Development Mechanism – Now and in the future. In: J.R. Dholakia and Meenaxi Dhariwal (eds.) (2008): *Clean Development Mechanism: Prospects And Challenges*. Institute of Chartered Financial Analysts of India (Icfai).

Reports:

Schröder, M. (2011): *Möglichkeiten zur CO2-Minderung und C-Sequestrierung in den Bereichen des LULUCF (Land-use, land-use change and forestry)*. Berlin: Büro für Technikfolgenabschätzung.

Gaul, Mirco, Fritz Kölling, Miriam Schröder (2010): *Policy and regulatory framework conditions for small hydro power in Sub-Saharan Africa*. Discussion paper. GTZ Eschborn, EUEI PDF. Available at: https://energypedia.info/wiki/File:Policy_and_Regulatory_Framework_Conditions_for_Small_Hydro_Power_in_Sub-Saharan_Africa.pdf.

Working papers:

Schroeder, Miriam (2011): *The road towards China's integration into an international emission trading system*. GPPi Working Paper No. 13. Berlin: Global Public Policy Institute.

Fuhr, Harald/ Lederer, Markus/ Schröder, Miriam (2008): Neue Formen des Regierens und Klimaschutz durch private Unternehmen? In: *GIGA Working Paper Series*, Nr. 7.

Benecke, Gudrun/Friberg, Lars/Schröder, Miriam (2007): From PPP to market: The Clean Development Mechanism (CDM) as a new mode of governance in climate protection. In: *SFB Working Paper Series*, No. 10. Berlin: SFB 700.

Schröder, Miriam (2007): Ausbau der Biotreibstoffe in China – Ausweg aus der Erdölimportabhängigkeit und Beitrag zum globalen Klimaschutz?. In: *Trends East Asia*, Nr. 18, Januar, Bochum.

Conference papers:

Schröder, Miriam (2009): Challenging the 'Public versus Private' Dichotomy of Environmental Governance: Lessons Learned from the Chinese Handling of the Clean Development Mechanism. Presentation at the Amsterdam Conference on the Human Dimensions of Global Environmental Change, Volendam, 2-4 December 2009.

Schröder, Miriam (2009): The Performance of Hybrid Actors in Environmental Governance in China: Lessons Learned from Promotional Centres for the Clean Development Mechanism Presentation at the Workshop "Changing Governance in Asia", Leiden 26-27 December 2009.

Schroeder, Miriam (2008): "China Case Study - Varieties of Carbon Governance - Utilising the CDM for Chinese priorities. Paper presented at "Varieties of Carbon Governance. The Clean Development Mechanism in Newly Industrializing Countries", International Expert Workshop of the Research Centre SFB 700, July 3-4, Potsdam & Berlin.

Schroeder, Miriam (2008): New Modes of Governance in the Carbon Market. Presentation at the Workshop Financial Markets and Environmental Governance, Oxford University, 29 May 2008.

Schroeder, Miriam (2008): "Measuring the impact of Chinese provincial CDM Centres for local market development". Paper for the International GEF Workshop on Evaluating Climate Change and Development, May 10-13, 2008 – Alexandria, Egypt

Schroeder, Miriam (2008): Bridging the local central divide – facilitating local CDM market development in China. Paper for the International Studies Association Annual Conference, 26-29/03/2008 San Francisco, USA.

Benecke, Gudrun/Friberg, Lars/Schröder, Miriam (2008): From Public Private Partnership to Market: The Clean Development Mechanism (CDM) as a New Mode of Governance in Climate Protection. Paper for the International Studies Association Annual Conference, 26-29/03/2008 San Francisco, USA.

Schröder, Miriam (2008): Bridging the local central divide – facilitating local CDM market development in China. Paper presented at the SFB Workshop: Private Sector in Global CSR and Environmental Activities, 29 Feb – 1 March 2008 Florence, Italy.

Schröder, Miriam (2008): Long-term capacity development for local climate governance – what next after PDD development? Paper for the Berlin Conference on the Human Dimensions of Global Environmental Change, 22 -23 February 2008.

Schroeder, Miriam (2007): Potential of CDM contribution to the deployment of solar energy in China. Conference paper of the Solar World Congress, 19-21 September.

Schroeder, Miriam (2007): The Clean Development Mechanism and its impact on wind power projects in China. Conference paper of the 2007 China (Shanghai) International Wind Energy Exhibition & Symposium, 10 – 12 April 2007.

Schröder, Miriam (2007): The CDM and its contribution to renewable energy deployment in China. Paper presented at the International Green Energy Conference, June 18 - 20, 2007 Västerås, Sweden.

Schröder, Miriam (2007): Transnational NGO cooperation for China's Climate Politics. Paper presented at the Amsterdam Conference Human Dimensions of Global Environmental Change 2007, 24- 26 May, Amsterdam.

Schröder, Miriam (2006): Applicability of market-based instruments in developing countries – a case study on the SO₂ emission trading system in China and lessons-learnt for a China-wide CO₂ emissions trading system. Paper presented at the Wittenberg Workshop on Permit Trading in Different Applications, 29th November – 1st December 2006, Wittenberg.

Benecke, Gudrun/Friberg, Lars/Schröder, Miriam (2006): The Clean Development Mechanism – Preliminary Findings of a Survey on Stakeholders' Engagement and Motivations. Paper presented at Sideevent of UNFCCC COP 12/MOP 2, 6th -17th November 2006, Nairobi.

Benecke, Gudrun/Friberg, Lars/Schröder, Miriam (2006): The Role of the Clean Development Mechanism – Now and in the Future. Paper presented at the "KyotoPlus – Wege aus der Klimafalle" Conference, September 28th -29th 2006, Berlin.

Benecke, Gudrun/Friberg, Lars/Schröder, Miriam (2006): Emerging Modes of *Governance* and Climate Protection: Climate Partnerships in Newly Industrializing Countries. Paper presented at the 12th PhD Workshop on International Climate Policy, 28-29 April 2006 Groningen, Netherlands.

Other:

Schroeder, Miriam (2010): How things work: Carbon Trading. Contribution to United Nations University blog "Our World 2.0" on February 26, 2010. Online available at: <http://ourworld.unu.edu/en/the-pros-and-cons-of-carbon-trading/>

Schroeder, Miriam/Pei, Zhiyong (2001): "China: A Prescription for Better Health in the Village". In: *Pipeline. The World Food Programme staff magazine*. October, no. 26, p. 15

Article reviews for:

- Climate Policy, Earthscan
- Applied Energy, Elsevier
- Frontiers of Environmental Science & Engineering in China, Springer