

# CURRICULUM VITAE

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## Education

October 2003 – September 2008 Studies of Economics at Otto-von-Guericke University Magdeburg, Final Degree: Diploma  
July 2006 – December 2007 DAAD Full Grant at Macquarie University, Sydney, Australia  
September 2008 Graduation as Dipl. Economist (M.Sc. Equivalent) Title of Diploma Thesis: “Motivational Structure of Altruism under Efficiency Conditions – An Analysis of Quantitative and Qualitative Data using Modified Dictator Games and Guided Interviews” (Grade 1.3)  
Since November 2011 PhD student at Humboldt-Universität zu Berlin, Department of Agricultural Economics, Supervisor: Prof. Dr. Markus Hanisch, Title of Doctoral Thesis: “Discrete Choice Modelling to Evaluate Electricity Quality – Empirical Evidence and Methodical Advances”

## Academic Career

October 2005 – July 2006 Student assistant at the chair VWL3 Economic Policy Otto-von-Guericke Universität Magdeburg, Germany  
January 2009 – July 2013 Research assistant at the Division for Cooperative Sciences, Humboldt-Universität zu Berlin, Germany  
Research fellow at the research project “Sustainable Hyderabad” – Federal Ministry for Education and Research of Germany  
October 2011 – July 2013 Coordinator of the pilot project “Implementing cooperative and technical solutions to increase energy efficiency in irrigation“ as part of the project “Sustainable Hyderabad”  
May 2012 – July 2012 Scientific consultant in the European Union project “Support for Farmers’ Cooperatives”  
Since April 2013 Researcher at Institute for Ecological Economy Research, Berlin

## Teaching Experiences

January 2014	Seminar at International School of Management, Dortmund "Discrete Choice Experiments – Theory and Application" (German)
Summer Term 2014	Seminar at Humboldt-Universität zu Berlin "Economic Valuation of Environmental Goods – Survey Based Methods and Theory" (German)

## Skills and Qualifications

Language skills	German: mother tongue English: fluent French: average Telugu: beginner
Computing skills	Microsoft Office, STATA Programming, LIMDEP, JMP, NGENE, LATEX, Latent Gold, Z-Tree, Biogeme

## Publications

**Sagebiel, J.; Kimmich, Ch.; Müller, M.; Hanisch, M.; Gilani, V.** (forthcoming): Enhancing Energy Efficiency in Irrigation: A Socio-Technical Approach in South India. SpringerBrief in Agriculture. Springer, Dordrecht

**Sagebiel, J.; Kimmich, Ch.** (2014): Building local capacities to improve the quality of electricity for agriculture and to enhance energy efficiency. In: Mahrin, B. (ed.), Capacity Development: Capacity Development Approaches for Future Megacities, Jovis Verlag, Berlin, pp.38-46.

**Sagebiel, J.; Rommel, K.** (2014): Preferences for electricity supply attributes in emerging megacities - Policy implications from a discrete choice experiment of private households in Hyderabad, India. Energy for Sustainable Development 21, pp. 89-99.

**Sagebiel, J.; Müller, J.R.; Rommel, J.** (2014): Are consumers willing to pay more for electricity from cooperatives? Results from an online Choice Experiment in Germany. Energy Research and Social Sciences 2, pp. 90-101.

**Petschow, U.; Hirschfeld, J.; Sagebiel, J.** (2014): Ökosystemleistungen - Einführung in das Schwerpunktthema. Ökologisches Wirtschaften 29(2), pp. 14-15.

**Hirschfeld, J.; Sagebiel, J.** (2014): Äpfel, Birnen und Biodiversität. Ökologisches Wirtschaften 29(2), pp. 25-26.

**Sagebiel, J.; Kohler, F.; Rommel, J.; Goyal, V.** (2013): Governance of Solar Photovoltaic Off-Grid Technologies in Rural Andhra Pradesh: Some implications from the field. In: Eltrop, L.; Fahl, U.; Telsnig, T. (eds.), Energy and Sun: Sustainable Energy Solutions for Future Megacities, Jovis Verlag, Berlin, pp. 27-36.

**Kimmich, Ch.; Sagebiel, J.** (2013): Peri-Urban Linkages: Improving Energy Efficiency in Irrigation to Enable Sustainable Urban Transition. In: Eltrop, L.; Fahl, U.; Telsnig, T. (eds.), Energy and Sun: Sustainable Energy Solutions for Future Megacities, Jovis Verlag, Berlin, pp. 37-46.

**Sagebiel, J.; Rommel, J.** (2013): Analysing Consumer Preferences: Implications for Energy Policy in Andhra Pradesh. Sustainable Hyderabad Policy Brief Discussion Series No 8, Humboldt University zu Berlin, Berlin.

**Kimmich, Ch.; Janetschek, H.; Meyer-Ohlendorf, L.; Meyer-Ueding, J.; Sagebiel, J.; Reusswig, F.; Rommel, K.; Hanisch, M.** (2012): Methods for Stakeholder Analysis: Exploring actor constellations in transition and change processes towards sustainable resource use and the case of Hyderabad, India. Emerging megacities 1/2009. Europäischer Hochschulverlag, Bremen.

**Sagebiel, J.; Hanisch, M.** (2012): Implementing Cooperative and Technical Solutions to Increase Energy Efficiency in Irrigation. Future Megacities Action Brief AB 6, German Federal Ministry for Education and Research, Berlin.

**Hanisch, M.; Müller, M.; Rommel, J.; Sagebiel, J.; Karikallio, H.; Pakarinen, S.; Pyykkönen, P.** (2012): The Coop Effect on Price Stabilization in the Dairy Sector. Sector Report. Project: Support for Farmers' Cooperatives. Contract Number: 30-CE-0395921/00-42. (retrievable from [http://ec.europa.eu/agriculture/external-studies/support-farmers-coop\\_en.htm](http://ec.europa.eu/agriculture/external-studies/support-farmers-coop_en.htm))

**Boevsky, I.; Hanisch, M.; Sagebiel, J.** (2012): The Role of Post-Socialist Production Cooperatives in Bulgaria. Sectoral Case Study Report. Project: Support for Farmers' Cooperatives. Contract Number: 30-CE-0395921/00-42. (retrievable from [http://ec.europa.eu/agriculture/external-studies/support-farmers-coop\\_en.htm](http://ec.europa.eu/agriculture/external-studies/support-farmers-coop_en.htm))

**Hanisch, M.; Sagebiel, J.** (2012): The Role of Post-Socialist Production Cooperatives in East Germany. Sectoral Case Study Report. Project: Support for Farmers' Cooperatives. Contract Number: 30-CE-0395921/00-42. (retrievable from [http://ec.europa.eu/agriculture/external-studies/support-farmers-coop\\_en.htm](http://ec.europa.eu/agriculture/external-studies/support-farmers-coop_en.htm))

**Müller, J.; Rommel, J.; Sagebiel, J.** (2011): Are Consumers Willing to Pay More for Electricity from Cooperatives? Preliminary Results from an Online Choice Experiment. Paper presented at the International Conference 'Cooperative Responses to Global Challenges' Humboldt-Universität zu Berlin, 21–23 March 2012, Berlin, Germany.

**Rommel, K.; Sagebiel, J.** (2011): Nachhaltige Entwicklung von Megacities am Beispiel Südindien: Was können Einspeisetarife dazu beitragen. In: Servatius, H.; Schneidewind, U.; Rohlfing, D. (eds.): Smart Energy: Wandel zu einem nachhaltigen Energiesystem, pp. 431–451, Springer, Dordrecht.

**Rommel, K.; Sagebiel, J.** (2011): Can consumer preferences help to design Feed In Tariffs: An Investigation from a Choice Experiment in India. Paper presented at the International Conference of the IAEE, June 19–23, 2011 Stockholm, Sweden.

**Sagebiel, J.** (2011): Comparing the Latent Class Model with the Random Parameters Logit: A Choice Experiment Analysis of Highly Heterogeneous Electricity Consumers in Hyderabad, India. Paper presented at the International Choice Modelling Conference 2011, July 04–06, 2011 in Leeds, UK.

**Sagebiel, J.** (2011): Consumer Preferences for Improvements of Power Supply Quality: Results from a Choice Experiment in Hyderabad, India. In: German Academic Exchange Service (DAAD) (ed.): Conference Proceedings "Future Megacities in Balance", Young Researchers' Symposium, German Academic Exchange Service (DAAD), Vol. 66. October 9–10, 2010, Essen.

**Rommel, K.; Sagebiel, J.** (2011): De-central Power Generation as Suitable Supplement to Urban Power Distribution Systems: Results from a Consumer Behaviour analysis in Hyderabad. Paper presented at the 13th Biennial Conference of the IASC from January 10–14, Hyderabad, India.

**Hanisch, M.; Kimmich, Ch.; Rommel, J.; Sagebiel, J.** (2010): Coping with Power Scarcity in an Emerging Megacity: A Consumers' Perspective from Hyderabad. *International Journal of Global Energy Issues* 33(3/4), pp. 189–204.

**Rommel, K.; Sagebiel, J.; Hanisch, M.; Werthmann, Ch.** (2010): Energy Consumption Patterns and Preferences of Private Households: Results from Two Surveys in Hyderabad. *Sustainable Hyderabad Deliverable 8/2010*. (retrievable from [http://www.sustainable-hyderabad.de/New\\_publications/projectreports.html](http://www.sustainable-hyderabad.de/New_publications/projectreports.html))

**Rommel, K.; Hanisch, M.; Deb, K.; Sagebiel, J.** (2010): Consumer Preferences for Improvements of Power Supply Quality: Results from a Choice Experiment in Hyderabad, India and Implications for Energy Policy. Paper presented at the European Conference of the IAEE, August 25–28, 2010 in Vilnius, Lithuania.

**Hanisch, M.; Meyer-Ueding, J.; Sagebiel, J.** (2009): In Search of Low-Emission Pathways: Document and Stakeholder Analysis on Kirana Retailers and Energy Consumers and Background Study on Kirana Retailers. *Sustainable Hyderabad Deliverable 15/2009*.

Berlin, 30 January 2015



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