

	Surname, name	(Preliminary) Title of project	University/Institute
1	Avenhaus, Wibke	Modeling the Consequences of Biodiesel Production in Remote Areas in Brazil – A System Thinking Approach	PIK, Germany
2	Baumert, Sophia	Jatropha Production in Burkina Faso	University of Bonn, Germany
3	Bausch, Linda	Transregional Effects of the European Mandatory Blending for Biofuels on Land Use in Brazil	German Biomass Research Center, Germany
4	Chapuis, Arnaud, Lecomte, Didier	Integrated Methodology for the Evaluation of the Sustainability of Jatropha-Based Biofuels Production and Use in the West-African Context	International Institute for Water and Environmental Engineering, Burkina Faso
5	da Cunha, Marcelo Pereira	An Input-Output Assessment of Socioeconomic and Environmental Impacts of Brazilian Biofuels Production in the Last Decade	University of Campinas, Brazil
6	Esther, Laabs, Venghaus, Sandra	Brazil on the Way to a Sustainable Production of Biodiesel? Tackling the Teething Problems of a New Green Industry	Potsdam Institute for Climate Impact Research, Germany
7	Fasse, Anja	The Adoption of Environmental Long-term Farm Investments of Smallholders in the Agroforestry Sector – A Village Case Study in Tanzania	Institute for Environmental Economics and World Trade
8	Gaul, Mirco	Comparison of Jatropha Based Small-Scale Rural Bioenergy Systems for Lighting, Cooking and Motive Power	Technische Universität Berlin, Germany
9	Hauber, Jürgen	The role of Regionality in Organizing the Bioenergy Value Chain	University of Freiburg, Germany
10	Hennecke, Anna	Comparative analysis of the environment impacts of biofuels using a Life-Cycle-Assessment Approach – Case study on traditional, productivist and agroecological farming systems in Mexiko	ZEF/IFEU
11	Herrmann, Raoul	Implications of large-scale investments in biofuel feedstock production for rural development and poverty reduction – First results from a case study on commercial sugarcane investments in Malawi	German Development Institute
12	Hoffmann, Harry	Sustainability and suitability of small-scale biofuel production in Tanzania	Leibniz Centre for Agricultural Landscape Research (ZALF) e.V.

13	Kaup, Felix	Hirschman's linkage approach – Development economics and the Brazilian sugar cane complex – A role model for developing countries?	PIK, Germany
14	Oliveira, Camila Ortolan F.	Preliminary Assessment of the Impacts on Biodiversity of Large-Scale Ethanol Production in Brazil	University of Campinas, Brazil
15	Portner, Birgitte, Salmi, Annika	Biofuel Production: Spatial Impacts and Normative Powers	University of Bern, Switzerland
16	Röttgers, Dirk	The Canola Oil Industry and EU Trade Integration: A Gravity Model Approach	IUW / Universität Hannover
17	Segerstedt, Anna	Jatropha Oil in Tanzania. Estimating the Potential for Domestic Use, Exports, and Certification	Institute for Environmental Economics and World Trade
18	Wahl, Nepomuk	Identification of Business Models for a Socially Sustainable Bio-Kerosene Feedstock Production by Small- and Medium-Scale Farmers	Leuphana Universität Lüneburg, Germany
19	Widengård, Marie	Jatropha in Zambia, a snapshot from 2011	School of global Studies, Universität Göteborg

03.05.2011