

PUBLICATION RECORD AND ONGOING WORK

Articles in Peer Refereed Journals:

1. J. Lin, I. Flachsbarth, S. von Cramon Taubadel (2020). The role of institutional quality on the performance in the export of coconut products. *Agricultural Economics*, 51:237–258.
2. D.D.D. Fiankor, I. Flachsbarth, A. Masood, B. Brümmer (2019). Does GlobalGAP certification promote agrifood exports?, *European Review of Agricultural Economics*, jbz023, <https://doi.org/10.1093/erae/jbz023>
3. I. Flachsbarth, S. Schotte, J. Lay, A. Garrido (2018). Rural structural change, poverty and income distribution: evidence from Peru. *The Journal of Economic Inequality*, 16:631. <https://doi.org/10.1007/s10888-018-9392-z>
4. I. Flachsbarth, B. Willaarts, H. Xie, G. Pitois, N.D. Mueller, C. Ringler, A. Garrido (2015). The Role of Latin America's Land and Water Resources for Global Food Security: Environmental Trade-Offs of Future Food Production Pathways. *PLoS ONE* 10(1): e0116733. <https://doi.org/10.1371/journal.pone.0116733>
5. I. Flachsbarth and A. Garrido (2014). The effects of agricultural trade openness on food price transmission in Latin American countries. *Spanish Journal of Agricultural Research*, 12(4), p. 927-940. DOI: [10.5424/sjar/2014124-6292](https://doi.org/10.5424/sjar/2014124-6292)
6. M.M. Aldaya, I. Niemeyer, E. Zarate (2011). Agua y Globalización: Retos y oportunidades para una mejor gestión de los recursos hídricos, *Revista Española de Estudios Agrosociales y Pesqueros*, Ministerio de Medio Ambiente y Medio Rural y Marino, Madrid.
7. H. Förster, T. Sterzel, C. Pape, M. Moneo-Lain, I. Niemeyer, R. Boer, J. Kropp (2011). Sea-level rise in Indonesia: on adaptation priorities in the agricultural sector, *Regional Environmental Change*: 1-12. <https://doi.org/10.1007/s10113-011-0226-9>

Selected Working Papers and Conference Papers:

1. I Flachsbarth, N. Grassnick, B. Brümmer. The uneven spread of Global G.A.P. certification. GlobalFood Discussion Papers No. 137. 01/2020
2. Lin, J., I. Flachsbarth, S. von Cramon-Taubadel (2018). The role of institutional quality on the performance in the export of coconut products. GlobalFood Discussion Paper 126, University of Goettingen. <http://www.uni-goettingen.de/de/213486.html>.
3. I Flachsbarth, N. Grassnick, A. Massood, B. Brümmer (2018). The Uneven Spread of Private Food Quality Standards Over Time and Space, Agricultural & Applied Economics Association (AAEA) Annual Meeting, Session: Effect of Policies Targeting Pollution, Helping Farmers, and Ensuring Food Quality, 05 – 07 August, Washington, D.C., USA.
4. I. Niemeyer and A. Garrido (2012). Virtual water trade in Latin America: challenges and opportunities for sustainable development under growing water demand, Planet under Pressure, Session: Water management in Latin America: challenging present and future scenarios, 25 - 29 March, 2012, London, Great Britain.

5. I. Niemeier and A. Garrido (2011). Latin American Agricultural Trade: The Role of the WTO in Sustainable Virtual Water Flows, European Association of Agricultural Economists (EAAE) 2011 Congress – Change and Uncertainty – Challenges for Agriculture, Food and Natural Resources, Session: Analysing Water Usage, August 30-September 2, 2011, Zurich, Switzerland.
6. I. Niemeier and A. Garrido (2011). International Farm Trade in Latin America: Does it Favour Sustainable Water Use Globally? Value of Water Research Report Series No.54, UNESCO-IHE.

Book chapters:

1. A. Garrido, D. Uribe, I. Flachsbarth, M.M. Aldaya, O.V. Cordero Ahiman, B. Soriano (2014). Globalization and Trade. In B.A. Willaarts, A. Garrido and M.R. Llamas (Eds), Water for Food Security and Well-being in Latin America and the Caribbean: Social and Environmental implications for a Globalized Economy, EARTSHCAN – Botin Foundation, London-Sterling.
2. D. Chico, M.M. Aldaya, I. Flachsbarth and A. Garrido (2013). Virtual water trade, food security and sustainability: lessons from Latin America and Spain, In IWRM in the 21st century: revisiting the paradigm, (2013)
3. E. Lopez-Gunn, B. Willaarts, A. Dumont, I. Niemeier and P. Martínez Santos (2012). The concepts of water and food security in Spain. In L. de Stefano and R. Llamas (Eds), Water, Agriculture and the Environment in Spain: can we square the circle? CRC Press / Balkema, Taylor & Francis Group, Botin Foundation.

Policy Briefs

Flachsbarth, I. et al. (2020). Responsible Large-Scale Agricultural Investments in and by G20 Countries: a Call for More Transparency. Task Force 10: Sustainable Energy, Water, and Food Systems, Policy brief, T20.

Blog posts and press

1. I. Flachsbarth (2018). Raus aus der Landwirtschaft, rein in globale Agrar-Lieferketten oder doch mehr Anbau von Kartoffeln und Mais? Einkommensverteilungseffekte in Peru, Agrar aktuell, Ausgabe 21 (Nov 2018).
2. B. Willaarts, I. Flachsbarth, C. Ringler (2015). Can we meet future global food demand without causing any further environmental damage? Agriculture and Ecosystems Blog, <http://wle.cgiar.org/blogs/2015/03/25/can-we-meet-future-global-food-demand-without-causing-any-further-environmental-damage/>

Monographs and books:

1. Lay, Jann; Anseeuw, Ward; Eckert, Sandra; Flachsbarth, Insa; Kubitzka, Christoph; Nolte, Kerstin; Giger, Markus (2021). Taking stock of the global land rush: Few development benefits, many human and environmental risks. Analytical Report III Bern, Montpellier, Hamburg, Pretoria: Centre for Development and Environment, University of Bern; Centre de coopération internationale en recherche agronomique pour le développement; German Institute of Global and Area Studies; University of Pretoria; Bern Open Publishing
2. PhD dissertation (2015): A multi-scale analysis of transforming agricultural markets in the context of globalization: implications for natural resources, food prices and rural poverty in Latin America

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3. Diploma Thesis (2007): Besonderheiten der Unternehmensbewertung in der Film- und Fernsehindustrie.