



GTAP Related Activities:

The GTAP related research and teaching activities of the Division of International Agricultural Trade and Food Security and the Division of Agricultural and Food Policy of the University of Hohenheim in 2017/18 are listed below:

Publications:

- Boysen-Urban, K., Boysen, O., Matthews, A., Brockmeier, M., Baricco, J. and Zinnbauer, M. (forthcoming). Alternativen zur Einkommensstabilisierung – Sicherheitsnetze in der Gemeinsamen Agrarpolitik nach 2020. *Schriftenreihe der Rentenbank*, **34**
- Boysen, O. (2017). When does specification or aggregation matter for economic impact analysis models? An investigation into demand systems. *Empirical Economics*, advance online publication. doi: 10.1007/s00181-017-1353-z
- Yang, F., Urban, K., Brockmeier, M., Bekkers, E., Francois, J. (2017). Impact of increasing agricultural domestic support on China's food prices considering incomplete international agricultural price transmission., *China Agricultural Economic Review*, **9** (4), pp. 535-557. <https://doi.org/10.1108/CAER-01-2016-0001>
- Boulanger, P., Philippidis, G. and Urban, K. (2017). Assessing potential coupling factors of European decoupled payments with the Modular Agricultural GeNeral Equilibrium Tool (MAGNET). JRC Technical Report. EUR 28253 EN; Publications Office of the European Union, Luxembourg, 2017, ISBN 978-92-79-64016-2, doi:10.2788/027447

Projects:

- Urban, K., Boysen, O., Matthews, A. and Brockmeier, M. (2017 to 2018). Alternativen zur Einkommenstabilisierung – Sicherheitsnetze in der Gemeinsamen Agrarpolitik nach 2020. Edmund Rehwinkel Stiftung der Landwirtschaftlichen Rentenbank.

Lectures:

- Master-level module “Food and Nutrition Security”. Lecturer: K. Boysen-Urban, University of Hohenheim, Germany.
- Master-level module “International Food and Agricultural Trade”. Lecturer: K. Boysen-Urban, University of Hohenheim, Germany.
- PhD-level seminar “Global Trade and Food Security”. Lecturer: K. Boysen-Urban, University of Hohenheim, Germany.

Presentations:

- Boysen, O. (2017). Integrated CGE-Microsimulation: Quantifying the Cost of Poverty Eradication in Uganda. 20th Annual Conference on Global Economic Analysis, Purdue University, West Lafayette, IN, US, June 2017
- Korovin, O., Urban, K., Boysen, O. and Brockmeier, M. (2017). Global Food Supply Meets Global Food Demand: Should we bother about the Household Distribution in Global CGE Models? 20th Annual Conference on Global Economic Analysis, Purdue University, West Lafayette, IN, US, June 2017
- Korovin, O., Urban, K., Boysen, O. and Brockmeier, M. (2017). Meeting Global Food Demand in the Future. Seminar Series of the Hans-Ruthenberg-Institute, University Hohenheim, Stuttgart Germany, November 2017