

# Martin Henseler, Dr. sc. agr.

## Education

- Apr 2004 – Oct 2011* **Hohenheim University**  
Dr. sc. agr., Agricultural economics  
Stuttgart, Germany
- Oct 1997 – Feb 2003* **Leibniz Universität Hannover**  
Dipl.-Ing. agr., Horticultural science  
Hannover, Germany

## Research Experience

- June 2014 – present* **Freelance Researcher**  
Affiliated to L'Equipe d'Economie Le Havre Normandie (EDEHN) (since Nov 2014), Le Havre, Upper Normandy, France
- Aug 2012 – May 2014* **Freelance Researcher**  
Affiliated to Thünen Institute of Rural Studies (Since Aug 2012), Quebec City, Canada
- Oct 2011 – Aug 2012* **Researcher**  
Thünen Institute, Institute of Rural Studies, Braunschweig, Germany
- Oct 2008 – Oct 2012* **Researcher**  
European Commission - Joint Research Centre, Institute for Prospective Technological Studies (IPST), Agriculture and Life Sciences in the Economy (AGRILIFE), Sevilla, Spain
- Apr 2004 – Oct 2008* **Research Assistant**  
University of Hohenheim, Institute of Farm Management, Stuttgart, Germany
- Aug 2003 – Mar 2004* **Research Assistant**  
mec - marketing and ethics consulting, Kasbach-Ohlenberg, Rheinland-Pfalz, Germany
- Mar 2003 – Jul 2003* **Research Assistant**  
Leibniz Universität Hannover, Institute of Development and Agricultural Economics, Hannover, Germany

*Languages* English, French, German

*Scientific Memberships* Gesellschaft für Wirtschafts- und Sozialwissenschaften des Landbaues e.V. (GEWISOLA), Partnership for Economic Policy (PEP)

*Referee for Journals* Agricultural and Forest Meteorology, Agricultural Systems, Agriculture Ecosystems & Environment, Journal of Agricultural Economics, Environment and Development Economics, Environmental and Resource Economics, German Journal of Agricultural Economics

## Publications

### Books

- Schuler, J., Bues, A., Henseler, M., Krämer, C., Krampe, L., Kreins, P., Uckert, G. (2014). *Instrumente zur Stärkung von Synergien zwischen Natur- und Klimaschutz im Bereich Landwirtschaft*. Bonn (Germany): Bundesamt für Naturschutz.
- iMAP Modelling Team. (2011). *Prospects for Agricultural Markets and Income in the EU - Background information on the baseline construction process and uncertainty analysis*. Seville (Spain): European Commission, Joint Research Centre Institute for Prospective Technological Studies.
- Blanco Fonseca, M., Gay, Hubertus, Henseler, M., Kavallari, A., M'Barek, Robert, Pérez Domínguez, Ignacio, & Tonini, Axel. (2010). *Impacts of the EU biofuel target on agricultural markets and land use: a comparative modelling assessment*. (A. Burrell, Ed.). Seville (Spain): European Commission, Joint Research Centre Institute for Prospective Technological Studies.

### Book Chapters

- Henseler, M., Krimly, T., & Dabbert, S. (2009). GAP-Szenariorechnungen für die Modellregion Baden-Württemberg. In *Berg, E., Hartmann, M., Heckeley, T., Holm-Müller, K., Schiefer, G. (Eds.): Risiken in der Agrar- und Ernährungswirtschaft und ihre Bewältigung* (Vol. 44, p. 463). Münster-Hiltrup (Germany): Landwirtschaftsverlag.
- Wirsig, A., Henseler, M., Krimly, T., & Dabbert, S. (2007). Impact of Global Change on agricultural land use in the Austrian Upper Danube catchment – first results of ACRE-Danube. In *Pöchltrager, S. (Ed.): Ländliche Betriebe und Agrarökonomie auf neuen Pfaden* (Vol. 16, pp. 29–40). Vienna (Austria: Facultas Verlag).
- Henseler, M., Wirsig, A., & Krimly, T. (2006). Anwendung des Regionalmodells ACRE in zwei interdisziplinären Projekten. In *Wenkel, K.-O., Wagner, P., Morgenstern, M., Luzi, K., Eisermann, P. (Eds.): Aufgaben und Herausforderungen für die Agrar- und Umweltinformatik* (pp. 101–104). Bonn (Germany): Bonner Köllen Verlag.

### Thesis

- Henseler, M. (2011). *Agro-economic policy analysis with the regional production model ACRE – A case study for Baden-Wuerttemberg* (PhD thesis, Dr.agr.sc.). University of Hohenheim, Stuttgart-Hohenheim (Germany).
- Henseler, M. (2002). *A theoretical and empirical examination of Expected Utility Theory and Prospect Theory in agricultural economics literature* (Diploma Thesis, Dipl.-Ing.agr.). Leibniz Universität Hannover, Hannover (Germany).

## Journal Publications

- Henseler, M., Röder, N., Liebersbach, H., Kreins, P., & Osterburg, B. (forthcoming). Mitigation potential and cost efficiency of abatement based subsidies for production of short rotation coppices in Germany. *Biomass and Bioenergy*.
- Röder, N., Henseler, M., Liebersbach, H., Kreins, P., & Osterburg, B. (2015). Evaluation of land use based greenhouse gas abatement measures in Germany. *Ecological Economics*, *117*, 193–202. <http://doi.org/10.1016/j.ecolecon.2015.06.007>
- Kreins, P., Henseler, M., Anter, J., Herrmann, F., & Wendland, F. (2015). Quantification of Climate Change Impact on Regional Agricultural Irrigation and Groundwater Demand. *Water Resources Management*, *29*(10), 3585–3600. <http://doi.org/10.1007/s11269-015-1017-8>
- Henseler, M., & Dechow, R. (2014). Simulation of regional nitrous oxide emissions from German agricultural mineral soils: A linkage between an agro-economic model and an empirical emission model. *Agricultural Systems*, *124*, 70–82. <http://doi.org/10.1016/j.agsy.2013.10.005>
- Henseler, M., Piot-Lepetit, I., Ferrari, E., Mellado, A. G., Banse, M., Grethe, H., & Hélaine, S. (2013). On the asynchronous approvals of GM crops: Potential market impacts of a trade disruption of EU soy imports. *Food Policy*, *41*, 166–176. <http://doi.org/10.1016/j.foodpol.2013.05.005>
- Henseler, M., Wirsig, A., Herrmann, S., Krimly, T., & Dabbert, S. (2009). Modeling the impact of global change on regional agricultural land use through an activity-based non-linear programming approach. *Agricultural Systems*, *100*(1–3), 31–42. <http://doi.org/10.1016/j.agsy.2008.12.002>
- Henseler, M., Wirsig, A., Krimly, T., & Dabbert, S. (2008). The influence of climate change, technological progress and political change on agricultural land use: Calculated scenarios for the Upper Danube Catchment area. *German Journal of Agricultural Economics*, *57*(3/4), 207–219.
- Wirsig, A., Henseler, M., Simota, C., Krimly, T., & Dabbert, S. (2007). Modelling the impact of global change on regional agricultural land use in alpine regions. *Journal of Socio-Economics in Agriculture*, *1*(7), 101–116.

## Conference Proceedings

- Henseler, M., Röder, N., Kreins, P., Liebersbach, H., & Osterburg, B. (2015). The mitigation potential and cost efficiency of abatement-based payments for the production of short-rotation coppices in Germany. Presented at the International Conference of Agricultural Economists, Milan (Italy).
- Röder, N., Henseler, M., Liebersbach, H., Kreins, P., & Osterburg, B. (2014). Evaluation of land use based greenhouse gas mitigation measures in Germany. Presented at the EAAE 2014 Congress “Agri-Food and Rural Innovations for Healthier Societies”, 08/2014, Ljubljana (Slovenia).
- Feike, T., Henseler, M., Ha, N., Mamitim, Y., Doluschitz, R., & Hagel, H. (2014). Impact of Different Agricultural Water Use Policies on Farm Income and Water Use in Xinjiang, China. Presented at the 13th IWA Specialized Conference on Watershed and River Basin Management, 09/2014, San Francisco (United States).

- Wirsig, A., Henseler, M., Krimly, T., & Dabbert, S. (2008). Auswirkungen des Globalen Wandels auf die landwirtschaftliche Produktion im Donau Einzugsgebiet – Szenarienrechnungen mit einem Regionalmodell. In *Agrar- und Ernährungswirtschaft im Umbruch*. Freising-Weihenstephan (Germany).
- Henseler, M. (2008). Impact of CAP reform on agricultural production in four different European regions. Presented at the Agricultural Economics Society's (AES) 82nd Annual Conference, 31/03-02/04/2008, Cirencester (United Kingdom).
- Henseler, M. (2007a). CAP reform scenario calculations for the German Neckar river basin and England – a transfer of the regional model ACRE. Presented at the International Conference on Regional and Urban Modeling, 01-02/06/2007, Brussels (Belgium).
- Henseler, M. (2007b). CAP reform scenario calculations for the German Neckar river basin and England with the regional model ACRE. Presented at the Agricultural Economics Society's (AES) 81st Annual Conference, 02-04/04/2007, Reading (United Kingdom).
- Gaiser, T., Henseler, M., Zardava, K., Kiourtsidis, C., Ganoulis, J., Printz, A., & Krimly, T. (2007). Estimating the effects of the EU Common Agricultural Policy on ground and surface water quality: A case study in the Neckar basin. Presented at the Conference on the Science and Education of Land Use: A transatlantic, multidisciplinary and comparative approach (TALUC). 24-26/09/2007, Washington (USA).
- Henseler, M., Krimly, T., & Wirsig, A. (2006). An agro-economic production model for a Middle European river basin – first results of CAP reform scenario calculations. Poster paper for the 26th International Association of Agricultural Economists Conference (IAAE 2006). In *IAAE 2006 Australia – Conference Materials*. Gold Coast (Australia).
- Henseler, M., Wirsig, A., & Krimly, T. (2006). An agro-economic regional model for the Neckar river basin – first results of politic scenario calculations. Presented at the International Conference on Regional and Urban Modeling, 01-02/06/2006, Brussels (Belgium).
- Henseler, M., Krimly, T., & Dabbert, S. (2006). Erste Ergebnisse der GAP-Reform-Szenarienrechnung mit dem Modell ACRE-Neckar. In *Zukunftsperspektiven für ein integriertes Wasserressourcen-Management im Einzugsgebiet des Neckar*. (pp. 27–33). Stuttgart-Hohenheim (Germany): Regierungspräsidium Stuttgart – Landesbetrieb Gewässer, Geschäftsstelle Integrierende Konzeption Neckar-Einzugsgebiet (Ed.).
- Gaiser, T., Lange, F.-M., Weippert, H., Henseler, M., & Stahr, K. (2006). Grundwasserbelastungen durch Nitrat – Einfluss der GAP Reform. In *Zukunftsperspektiven für ein integriertes Wasserressourcen-Management im Einzugsgebiet des Neckar* (pp. 49–54). Stuttgart-Hohenheim (Germany): Regierungspräsidium Stuttgart – Landesbetrieb Gewässer, Geschäftsstelle Integrierende Konzeption Neckar-Einzugsgebiet (Ed.).
- Printz, A., Schwarz von Raumer, H.-G., Gaiser, T., Götzinger, J., Jagelke, J., Yang, W., ... Lange, F.-M. (2006). Überblick über die Szenarienbildung und Einführung in die integrierte Modellierung. In *Zukunftsperspektiven für ein integriertes Wasserressourcen-Management im Einzugsgebiet des Neckar* (pp. 18–26). Stuttgart-Hohenheim (Germany): Regierungspräsidium Stuttgart – Landesbetrieb Gewässer, Geschäftsstelle Integrierende Konzeption Neckar-Einzugsgebiet (Ed.).

- Henseler, M., & Krimly, T. (2006). Umweltauswirkungen der GAP-Reform – Reduzierte Düngung infolge GAP-Reform. In *BodenMärkte – Bodennutzung der Zukunft* (pp. 90–91). Stuttgart (Germany): Umweltministerium Baden-Württemberg (Ed.).
- Henseler, M., Wirsig, A., & Krimly, T. (2005a). Development, testing and application of ACRE: an agro-economic production model on regional level. Presented at the 14th Annual Meeting of the European Association of Environmental and Resource Economists (EAERE2005), 23-26/06/2005, Bremen (Germany).
- Henseler, M., Wirsig, A., & Krimly, T. (2005b). Development, Testing and Application of ACRE: An Agro-Economic Production Model on Regional Level. In *The Future of Rural Europe in the Global Agri-Food System*. Copenhagen (Denmark): KVL - Food and Resource Economic Institute.
- Henseler, M., Wirsig, A., & Krimly, T. (2005c). Introduction of ACRE: an agro-economic production model on regional level. Presented at the International Conference on Policy Modeling (EcoMod2005), 29/06-02/07/2005, Istanbul (Turkey).

### Scientific Presentations

- Henseler, M., Röder, N., Kreins, P., Liebersbach, H., & Osterburg, B. (2015). The mitigation potential and cost efficiency of abatement-based payments for the production of short-rotation coppices in Germany. Presented at the International Conference of Agricultural Economists, Milan (Italy).
- Röder, N., Henseler, M., Liebersbach, H., Kreins, P., & Osterburg, B. (2014). Evaluation of land use based greenhouse gas mitigation measures in Germany. Presented at the EAAE 2014 Congress “Agri-Food and Rural Innovations for Healthier Societies”, 08/2014, Ljubljana (Slovenia).
- Feike, T., Henseler, M., Ha, N., Mamitimin, Y., Doluschitz, R., & Hagel, H. (2014). Impact of Different Agricultural Water Use Policies on Farm Income and Water Use in Xinjiang, China. Presented at the 13th IWA Specialized Conference on Watershed and River Basin Management, 09/2014, San Francisco (United States).
- Dechow, R., Henseler, M., Gebbert, S., Leppelt, T., & Kreins, P. (2013). *Modeling regionally differentiated N2O emissions of agricultural soils in Germany by linking an agro economic and a data based model*. Presented at the Status Konferenz - Sustainable Landmanagement, 18/04/2013, Berlin (Germany).
- Gömann, H., Dechow, R., Fick, J., Kreins, P., Henseler, M., Hoymann, J., & Goetzke, R. (2013). *Sector-encompassing baseline of Land use in Germany - Integration of global and regional perspective* -. Presented at the Status Konferenz - Sustainable Landmanagement, 18/04/2013, Berlin (Germany).
- Wirsig, A., Henseler, M., Krimly, T., & Dabbert, S. (2008). Auswirkungen des Globalen Wandels auf die landwirtschaftliche Produktion im Donau Einzugsgebiet – Szenarienrechnungen mit einem Regionalmodell. In *Agrar- und Ernährungswirtschaft im Umbruch*. Freising-Weihenstephan (Germany).
- Henseler, M. (2008). Impact of CAP reform on agricultural production in four different European regions. Presented at the Agricultural Economics Society’s (AES) 82nd Annual Conference, 31/03-02/04/2008, Cirencester (United Kingdom).

- Wirsig, A., Henseler, M., Krimly, T., & Dabbert, S. (2007). *Global Change scenarios calculated with ACRE-Danube: Impacts on agricultural production in the Austrian Danube basin*. Presented at the Joint Annual Meeting of the Swiss Association of Agricultural Economists (SGA), Fondation Rurale Interjurassienne, 23/03/2007, Courtemelon (Swiss).
- Henseler, M. (2007a). CAP reform scenario calculations for the German Neckar river basin and England – a transfer of the regional model ACRE. Presented at the International Conference on Regional and Urban Modeling, 01-02/06/2007, Brussels (Belgium).
- Henseler, M. (2007b). CAP reform scenario calculations for the German Neckar river basin and England with the regional model ACRE. Presented at the Agricultural Economics Society's (AES) 81st Annual Conference, 02-04/04/2007, Reading (United Kingdom).
- Gaiser, T., Henseler, M., Zardava, K., Kiourtsidis, C., Ganoulis, J., Printz, A., & Krimly, T. (2007). Estimating the effects of the EU Common Agricultural Policy on ground and surface water quality: A case study in the Neckar basin. Presented at the Conference on the Science and Education of Land Use: A transatlantic, multidisciplinary and comparative approach (TALUC). 24-26/09/2007, Washington (USA).
- Henseler, M., Krimly, T., & Dabbert, S. (2006a). *Agro-economic modelling in the Neckar basin*. Poster presented at the Integrated River Basin Management in Contrasting Climate Zones, 14-15/12/2006, Stuttgart-Hohenheim (Germany).
- Henseler, M., Krimly, T., & Dabbert, S. (2006b, December). *The agro-economic production model "ACRE" for the Neckar river basin*. Presented at the Integrated River Basin Management in Contrasting Climate Zones, 14-15/12/2006, Stuttgart-Hohenheim (Germany).
- Krimly, T., Henseler, M., & Dabbert, S. (2006). *Auswirkungen der Reform der Gemeinsamen Agrarpolitik (GAP) auf die landwirtschaftliche Produktion im Neckareinzugsgebiet*. Presented at the Zukunftsperspektiven für ein integriertes Wasserressourcen-Management im Einzugsgebiet des Neckar, 18/07/2006, Stuttgart-Hohenheim (Germany).
- Henseler, M., & Krimly, T. (2006a, April). *Auswirkungen der GAP-Reform auf den Nährstoffeintrag durch die Landwirtschaft im Neckareinzugsgebiet – Szenarienrechnungen mit dem Regionalmodell ACRE-Neckar*. Presented at the 7th Annual Conference of Bundesverband Boden e.V. (BVB): Bodenmärkte – Bodennutzung der Zukunft, 24/04/2006, Stuttgart-Degerloch (Germany).
- Henseler, M., Krimly, T., & Wirsig, A. (2006). An agro-economic production model for a Middle European river basin – first results of CAP reform scenario calculations. Poster paper for the 26th International Association of Agricultural Economists Conference (IAAE 2006). In *IAAE 2006 Australia – Conference Materials*. Gold Coast (Australia).
- Henseler, M., Wirsig, A., & Krimly, T. (2006). An agro-economic regional model for the Neckar river basin – first results of politic scenario calculations. Presented at the International Conference on Regional and Urban Modeling, 01-02/06/2006, Brussels (Belgium).
- Henseler, M., Krimly, T., & Dabbert, S. (2006c). Erste Ergebnisse der GAP-Reform-Szenarienrechnung mit dem Modell ACRE-Neckar. In *Zukunftsperspektiven für ein integriertes Wasserressourcen-Management im Einzugsgebiet des Neckar*. (pp. 27–33). Stuttgart-Hohenheim (Germany): Regierungspräsidium Stuttgart – Landesbetrieb Gewässer, Geschäftsstelle Integrierende Konzeption Neckar-Einzugsgebiet (Ed.).

- Gaiser, T., Lange, F.-M., Weippert, H., Henseler, M., & Stahr, K. (2006). Grundwasserbelastungen durch Nitrat – Einfluss der GAP Reform. In *Zukunftsperspektiven für ein integriertes Wasserressourcen-Management im Einzugsgebiet des Neckar* (pp. 49–54). Stuttgart-Hohenheim (Germany): Regierungspräsidium Stuttgart – Landesbetrieb Gewässer, Geschäftsstelle Integrierende Konzeption Neckar-Einzugsgebiet (Ed.).
- Printz, A., Schwarz von Raumer, H.-G., Gaiser, T., Götzinger, J., Jagelke, J., Yang, W., ... Lange, F.-M. (2006). Überblick über die Szenarienbildung und Einführung in die integrierte Modellierung. In *Zukunftsperspektiven für ein integriertes Wasserressourcen-Management im Einzugsgebiet des Neckar* (pp. 18–26). Stuttgart-Hohenheim (Germany): Regierungspräsidium Stuttgart – Landesbetrieb Gewässer, Geschäftsstelle Integrierende Konzeption Neckar-Einzugsgebiet (Ed.).
- Henseler, M., & Krimly, T. (2006b). Umweltauswirkungen der GAP-Reform – Reduzierte Düngung infolge GAP-Reform. In *Bodenmärkte – Bodennutzung der Zukunft* (pp. 90–91). Stuttgart (Germany): Umweltministerium Baden-Württemberg (Ed.).
- Henseler, M., Wirsig, A., Krimly, T., & Dabbert, S. (2005). *The agro-economic production model “ACRE” for the Neckar river basin - first results*. Presented at the International Workshop of RIVERTWIN, 03-05/10/2005, Contonou (Benin).
- Henseler, M. (2005a). *First results of scenario calculations with ACRE*. Presented at the 4th Spatial Integration Workshop of RIVERTWIN (A regional model for integrated water management in twinned river basins), 15-16/09/2005, Stuttgart (Germany).
- Wirsig, A., Henseler, M., & Krimly, T. (2005). *ACRE – an agro-economic production model on regional level*. Presented at the “Multifunctionality of Landscapes – Analysis, Evaluation, and Decision Support”, Giessen (Germany), 18-19/05/2005, Giessen (Germany).
- Henseler, M. (2005b). *Status quo of the agro-economic model on regional level*. Presented at the 3rd Integration Workshop of RIVERTWIN (A regional model for integrated water management in twinned river basins), 26-27/01/2005, Stuttgart-Hohenheim, Germany.
- Henseler, M., Wirsig, A., & Krimly, T. (2005a). Development, testing and application of ACRE: an agro-economic production model on regional level. Presented at the 14th Annual Meeting of the European Association of Environmental and Resource Economists (EAERE2005), 23-26/06/2005, Bremen (Germany).
- Henseler, M., Wirsig, A., & Krimly, T. (2005b). Development, Testing and Application of ACRE: An Agro-Economic Production Model on Regional Level. In *The Future of Rural Europe in the Global Agri-Food System*. Copenhagen (Denmark): KVL - Food and Resource Economic Institute.
- Henseler, M., Wirsig, A., & Krimly, T. (2005c). Introduction of ACRE: an agro-economic production model on regional level. Presented at the International Conference on Policy Modeling (EcoMod2005), 29/06-02/07/2005, Istanbul (Turkey).

## Technical Reports

- CC-LandStraD-Consortium. (2013). *Interdependencies between Land Use and Climate Change Strategies for a Sustainable Land Use Management in Germany* (Research Project Report). Braunschweig (Germany): Johann Heinrich von Thünen Institute - Federal Research Institute for Rural Areas, Forestry and Fisheries.
- Weingarten, P., Gömann, H., Henseler, M., Kreins, P., & Zimmer, Y. (2012). *Bewertung eines Mengenmodells für ein neues Energiewendegesetz (Vorschlag der FDP)* (Policy Report). Braunschweig (Germany): Johann Heinrich von Thünen Institute - Federal Research Institute for Rural Areas, Forestry and Fisheries.
- Kreins, P., Anter, J., & Henseler, M. (2012). *Entwicklung des regionalen Berechnungsbedarfes für die Landwirtschaft* (Policy Report). Braunschweig (Germany): Johann Heinrich von Thünen Institute - Federal Research Institute for Rural Areas, Forestry and Fisheries.
- CC-LandStraD-Consortium, Fick (Ed), J., & Gömann (Ed), H. (2012). *Interdependencies between Land Use and Climate Change Strategies for a Sustainable Land Use Management in Germany* (Research Project Report). Braunschweig (Germany): Johann Heinrich von Thünen Institute - Federal Research Institute for Rural Areas, Forestry and Fisheries.
- Henseler, M., Piot-Lepetit, I., Gonzalez Mellado, A., & Ferrari, E. (2011). *Potential market impacts from trade disruptions caused by asynchronous regulatory approvals of new GM crops* (Policy Report). Sevilla (Spain): Joint Research Center, Institute for Prospective Technology Studies.
- European Commission. (2010). *Prospects for agricultural markets and income in the EU 2010 – 2020* (Policy Report). Brussels (Belgium): European Commission, Directorate-General for Agriculture and Rural Development.
- European Commission – Joint Research Centre, Institute for Prospective Technological Studies, Agriculture and Life Science in the Economy. (2009a). *Integrated modelling platform for agro-economic commodity and policy analysis (iMAP Project)* (Policy Report No. Deliverable: Final report). Sevilla (Spain): European Commission – Joint Research Centre, Institute for Prospective Technological Studies, Agriculture and Life Science in the Economy.
- European Commission – Joint Research Centre, Institute for Prospective Technological Studies, Agriculture and Life Science in the Economy. (2009b). *Integrated modelling platform for agro-economic commodity and policy analysis (iMAP Project 2)* (Policy Report No. Deliverable 2). Sevilla (Spain): European Commission – Joint Research Centre, Institute for Prospective Technological Studies, Agriculture and Life Science in the Economy.
- Henseler, M., & Tonini, A. (2009). *Using the European SIMulation model: A user handbook for beginners* (Policy Report No. Deliverable 1B). Sevilla (Spain): European Commission – Joint Research Centre, Institute for Prospective Technological Studies, Agriculture and Life Science in the Economy.
- Dabbert, S., Krimly, T., Wirsig, A., Zarate, M., & Apfelbeck, J. (2006). *Teilprojekt Agrarökonomie: Sozioökonomische Analyse und Modellierung von Wassernutzung und Landnutzung durch Landwirtschaft* (Research Project Report). Stuttgart- Hohenheim (Germany): University of Hohenheim, Institute of Farm Management.



Henseler, M., & Krimly, T. (2006). *The agro-economic model ACRE* (Research Project Report No. 2nd Period: 01/03/2005-28/02/2006, Deliverable 23). Stuttgart- Hohenheim (Germany): University of Hohenheim, Institute of Farm Management.

Henseler, M., & Krimly, T. (2005). *Prototype of the agro-economic model, including crop productivity for the Neckar basin* (Research Project Report No. Deliverable 11). Stuttgart- Hohenheim (Germany): University of Hohenheim, Institute of Farm Management.