

curriculum vitae

Prof. Dr. Stephan Dabbert

born on 23 June 1958 in Braunschweig

President of the University of Hohenheim
70593 Stuttgart



Scientific and Professional Career

2020 – 2022	Chairman of the Baden-Württemberg State Rectors' Conference (LRK)
2018 – 2020	Deputy Chairman of the LRK
since 2012	President of the University of Hohenheim
since 1994	Professor for Production Theory and Resource Economics in the Agricultural Sector at the University of Hohenheim
1993	Post-doctoral lecturing qualification for “Farm Management” at the University of Hohenheim
1992 – 1994	Director of the Institute of Socioeconomics at the Leibniz Centre for Agricultural Landscape Research (ZALF) in Müncheberg, Germany
1990	Doctorate: Dr. sc. agr. from the University of Hohenheim
1986 – 1992	Research Associate at the Institute of Farm Management at the University of Hohenheim, Prof. Dr. Weinschenck
1986	Master of Science in Agricultural Economics from Pennsylvania State University, USA
1981 – 1984	Studied Agricultural Sciences at the Christian Albrechts University of Kiel, Germany
1980	Final exam for apprenticeship in agricultural sector
1978	German Abitur

Offices and Administrative Functions

2008 – 2012	Member of the Advisory Board for Sustainability in Baden-Württemberg (NBBW)
2008 – 2010	President of the Society for Economics and Social Sciences in Agriculture (GEWISOLA)
2007 – 2012	Co-editor of the journal “Agrarwirtschaft – German Journal of Agricultural Economics”
2003 – 2012	Member of the Advisory Board “Agricultural Policy” from the German Federal Ministry of Nutrition, Agriculture and Consumer Protection
2003 – 2011	Member of the German Research Foundation’s Senate Commission “Substances and Resources in Agriculture”
2003	Member of the expert group to advise the European Commission on preparing a European Action Plan for Organic Farming
2002 – 2006	Dean of the Faculty of Agricultural Sciences at the University of Hohenheim
2001 – 2012	Member of the project group (2001) and the monitoring group (since 2002) for the German federal program for Organic Farming (and other forms of sustainable farming)
2000 – 2002	Dean of the Faculty IV - Agricultural Sciences II - Agricultural Economics, Agricultural Engineering, and Animal Production at the University of Hohenheim

Appointments and Awards

2016	Elected as “President of the Year” in the nationwide DHV ranking
2003	Appointment offered at the Universität Kassel, Germany, as Professor of Business in the Department of Agriculture, International Agricultural Development, and Ecological Environmental Preservation - turned down
1984 – 1986	Fulbright Scholar
1981 – 1986	Scholarship holder from the Evangelisches Studienwerk Villigst

Research Focuses

- Economics and Policies of Organic Farming
- Business and Agricultural Policy Evaluations of Environmentally Friendly Land Use Practices
- Agricultural-Economic Sector Modelling in the context of Interdisciplinary Landscape Modelling
- Resource Economics

Selected Research Activities

- DFG Research Unit: Agricultural Landscape under Global Climate Change – Processes and Feedbacks on a Regional Scale (‘Regional Climate Change’), 2012 – 2015, sub-project manager
- EU project: Economic Analysis of Certification System for Organic Food and Farming (CERTCOST), 2008 - 2012, overall coordination
- BMBF Project: GLOWA-DANUBE: Socio-economic Analysis and Modelling of Water Use and Land Use in Agriculture, 2001 - 2010, sub-project manager
- EU project: Organic farming and the Common Agricultural Policy (OFCAP), 1996 - 2000, overall coordination

Selected Publications

- Stephan Dabbert and Jürgen Braun (2021): Landwirtschaftliche Betriebslehre, Grundwissen Bachelor, 4th revised edition, UTB, Ulmer, Stuttgart, 301 pages.
- Stephan Dabbert, Christian Lippert, Alexander Zorn (2014): Introduction to the special section on organic certification systems: Policy issues and research topics. Food Policy. 49 (2): 425-428.
- Eva Schmidtner, Christian Lippert, Barbara Engler, Anna Maria Häring, Joachim Aurbacher, and Stephan Dabbert (2012): Spatial distribution of organic farming in Germany: does neighbourhood matter? European Review of Agricultural Economics, 39 (4): 661–683
- Martin Henseler, Alexander Wirsig, Sylvia Herrmann, Tatjana Krimly, Stephan Dabbert (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.
- Ottmar Röhm and Stephan Dabbert (2003): Integrating agri-environmental programs into regional production models: An extension of Positive Mathematical Programming. American Journal of Agricultural Economics, 85(1): 256-267.
- Stephan Dabbert (1994): Ökonomik der Bodenfruchtbarkeit. Eugen Ulmer, Stuttgart, 200 pages.