

Curriculum vitae

Norbert Röder

Institute of Rural Studies
Johann Heinrich von Thünen Institute (Thünen Institute),
Federal Research Institute for Rural Areas, Forestry and Fisheries
Bundesallee 50, 38116 Braunschweig, Germany

Dr. agr. (agricultural economics)

Engineer in Landscape planning and landscape architecture (Dipl. Ing.)

Date of birth: 21.08.1974 in Neu-Ulm, Germany

Key interests

- Utilization of marginal grassland
- Biodiversity and agriculture
- Greenhouse gas emissions induced by agriculture and land use
- Impacts of structural and land-use change on greenhouse gas emissions and biodiversity

Professional experience

Since 2009: Scientist at the Thünen Institute of Rural Studies, Braunschweig.

Projects:

2013-2014	The analysis of the farm structural change in the EU-28
2012-2014	Ex ante evaluation of the Rural Development Programme in Lower saxony and Bremen 2014 - 2020
2012-2014	Atlas of German agriculture
2011-2014	Protection of bogs and fens in Germany
2011-2013	Instruments to strengthen synergies between nature conservation and climate protection in the area of land use (SyNaKli)
2011-2012	Development of methods to model effects of the CAP on farm structural change
2010-2011	Biogas - Evaluation of the performance of the EEG
2009-2015	Analysis of land use change and development of methods for identification and quantification of measures for greenhouse gas abatement in the agricultural sector

2007 – 2008 Scientist at the Environmental Economics and Agricultural Policy Group, TU-München-Weihenstephan.

Projects:

- 2007-2008 Study on the Functioning of Land Markets in the EU Member States under the Influence of Measures applied under the Common Agricultural Policy
- 2007-2008 Implications of the trade with payment entitlements

2001 – 2007 Scientist at the Institute of Agricultural Economics and Farm Management, TU-München-Weihenstephan.

Project:

- 2002-2006 Landscape Development and co-operative grazing systems in Europe (LACOPE)

Education

2001 – 2007 Doctoral studies, TU-München-Weihenstephan, Institute of Agricultural Economics and Farm management.
Doctoral thesis: „Entwicklung und Anwendung eines agentenbasierten Landnutzungsmodells unter besonderer Berücksichtigung der Betriebsleitereinstellung“

1994 – 2000 Study of Landscape planning and landscape architecture at the TU-München-Weihenstephan.
Diploma Thesis: „Betrachtungen zur Wirtschaftlichkeit der extensiven Rinderhaltung auf Feuchtgrünland unter besonderer Berücksichtigung der Anforderungen und Ziele des Naturschutzes - am Beispiel von drei Naturschutzgebieten in Oberschwaben“