# All Along the Data Watch Tower 15 Years of European Data Watch in Schmollers Jahrbuch

**ORKING** 

by Joachim Wagner

University of Lüneburg Working Paper Series in Economics

No. 341

June 2015

www.leuphana.de/institute/ivwl/publikationen/working-papers.html

ISSN 1860 - 5508

## All Along the Data Watch Tower 15 Years of *European Data Watch* in Schmollers Jahrbuch\*

**Joachim Wagner** 

wagner@leuphana.de

[This version: June 1, 2015]

<sup>\*</sup> Many thanks to all authors that contributed to the European Data Watch series over the years and to the German Data Forum (Rat für Sozial- und Wirtschaftsdaten) for financial support that makes it possible to offer open access at <a href="http://www.ratswd.de/publikationen/european-data-watch">http://www.ratswd.de/publikationen/european-data-watch</a> to all papers in the series published before 2013. Thanks to Bob Dylan for his inspiration for the title of this paper.

#### 1. A look back

Starting in issue 1 of volume 120 (2000), Schmollers Jahrbuch / Journal of Applied Social Science Studies has a special section entitled European Data Watch. Contributions to this series describe data that can be used in empirical research in economics, and in the social sciences in general. Most of the data sets described are micro data at the level of individuals, households, or firms (including linked employer-employee data sets), and some of them cover units from more than one country. The purpose of the contributions to the Data Watch section is to describe the information that is available in the data sets, to give examples of topics investigated with the data, and to inform readers how to access these data for their own research. The contributions are written by experts who often were in charge of collecting or constructing the data sets. Furthermore, papers in the series portray the research data centers and data service centers of data producing institutions that allow academic researchers to work with (mostly confidential) micro data for individuals and firms.

From 2000 until 2014111 papers were published in the Data Watch section, 43 of them on data for individuals and households, 36 on firm level data, and 7 on linked employer-employee data. 12 contributions deal with research data centers and data service centers, and the other papers cover special topics (including macro data, micro data for teaching purposes, and methodological topics like anonymisation of business micro data). Papers that were published before 2013 can be downloaded free of charge from the web at <a href="http://www.ratswd.de/publikationen/european-data-watch">http://www.ratswd.de/publikationen/european-data-watch</a> . Table 1 is a survey of the contributions to the series.

#### [Table 1 near here]

#### 2. A look ahead

This is the last and final contribution to the Data Watch section in Schmollers Jahrbuch. From 2016 onwards the journal will change its aims and scope. However, while this paper is a look back on the history of the Data Watch series, it is not an obituary. The series will migrate. From 2016 on there will be the *Data Observer* section in the *Jahrbücher für Nationalökonomie und Statistik / Journal of Economics and Statistics* that will publish papers on data sets and data providers. Those who are interested in contributing to this new series are encouraged to contact me by sending a mail to <a href="mailto-wagner@leuphana.de">wagner@leuphana.de</a>.

Table 1: Contributions to the *European Data Watch* Series

arch Data Centers and Data Service Centers		
The German Microdata Lab at ZUMA:		
Services Provided to the Scientific Community	Lüttinger, P. et al.	200
The research data centres of the Federal Statistical Office and the		
statistical offices of the Länder	Zühlke, S. et al.	200
The Research Data Centre of the Federal Employment Service in the		
Institute for Employment Research	Kohlmann, A.	200
The Research Data Centre of the German Statutory Pension Insurance (FZ-RV)	Rehfeld, U. G., Mika, T.	200
New Data and Services for Vocational Education and Training Research –		
Research Data Centre of the Federal Institute of Vocational Education and		
Training (BIBB-FDZ)	Alda, H., Rohrbach-Schmidt, D.	201
The Research Data Center (RDC) of the German Socio-Economic Panel (SOEP)	Frick, J. R. et al.	201
PISA, PIRLS, and more - The Research Data Centre at the Institute for		
Educational Progress (FDZ-IQB)	Knigge, M. et al.	201
The Data Sets of the LMU-ifo Economics and Business Data Center – A Guide for		
Researchers	Seiler, C.	201
The German Data Service Center for Business and Organizational Data (DSC-BO)	Edler, S. et al.	201
The Research Data Centre for Education (FDZ Bildung): Qualitative Data in the		
Context of a Social Science Triangulation of Methods	Bambey, D.	201
The Research Data Center RUHR at the RWI (FDZ Ruhr im RWI)	Bauer, T., Budde, R., Schaffner, S.	201
The Research Data Centre of the Centre for European Economic Research (ZEW-		
FDZ)	Gottschalk, S.	201

#### **Data for Individuals and Households**

#### Germany

ALLBUS: A German General Social Survey	Terwey, M.	2000 - 2
The IAB Employment Subsample 1975 – 1995	Bender, S., Haas, A., Klose, C.	2000 - 3
Micro Data on Entrepreneurship: Munich and Leipzig Founder Studies	Brüderl, J., Hinz, T., Ziegler, R.	2001 - 3
Individual tax statistics data and their evaluation possibilities		
for the scientific community	Zwick, M.	2001 - 4
The German Microcensus	Schwarz, N.	2001 - 4
Consumer Panel Data: A ZUMA research service	Papastefanou, G.	2002 - 4
The 1991/92 German Time Use Microdata	Holz, E.	2003 - 2
The Employment Panel of the German Federal Employment Agency	Koch, I., Meinken, H.	2004 - 2
The 14 <sup>th</sup> "Shell Jugendstudie"	Albert, M. et al.	2004 - 3
German Media-Analyse (MA): A Large Scale Commercial Data Source		
Available for Secondary Analyses on Media Use and Social Change	Hagenah, J., Meulemann, H., Akinci, H.	2006 - 1
De Facto Anonymised Microdata File on Income Tax Statistics 1998	Merz, J., Vorgrimler, D., Zwick, M.	2006 - 2
Retirement Pension Provision Schemes in Germany 1996 and 2005	Frommert, D., Heien, T.	2006 - 2
Health Data in Germany	Böhm, K.	2006 - 3
The German Socio-Economic Panel Study (SOEP) -		
Scope, Evolution and Enhancements	Wagner, G. G., Frick, J. R., Schupp, J.	2007 - 1
The German Integrated Employment Biographies Sample IEBS	Jakobebbinghaus, P., Seth, S.	2007 - 2
The German Taxpayer-Panel	Kriete-Dodds, S., Vorgrimler, D.	2007 - 3
New Possibilities for Socio-Economic Research through Longitudinal Data from the		
Research Data Centre of the German Federal Pension Insurance (FDZ-RV)	Himmelreicher, R. K., Stegmann, M.	2008 - 4

BIBB/BAuA-Employment Survey 2005/06	Zapf, S., Tiemann, M.	2010 - 3
The Sample of Integrated Labour Market Biographies	Dorner, M. et al.	2010 - 4
PASS – A Household Panel Survey for Research on Unemployment and Poverty	Trappmann, M. et al.	2010 - 4
ALWA – New Life Course Data for Germany	Kleinert, C. et al.	2011 – 4
National Health Data from the Robert Koch Institute	Stolzenberg, H., Dölle, R., Kurth,B-M.	2012 – 1
ALWA-ADIAB – Linked Individual Survey and Administrative Data for		
Substantive and Methodological Research	Antoni, M., Seth, S.	2012 – 1
The GESIS Microcensus-Trendfile – A New Database for the Study of Social Change	Lengerer, A. et al.	2012 – 3
The IfM Bonn Founder Panel – Design and Research Potential	Kay, R., Kranzusch, P.	2012 – 3
Biographical Data of Social Insurance Agencies in Germany – Improving the		
Content of Administrative Data	Hochfellner, D., Müller, D., Wurdack, A.	2012 – 3
DemoDiff: A Dataset for the Study of Family Change in Eastern (and Western)		
Germany	Kreyenfeld, M. et al.	2012 – 4
The German Ageing Survey (IDEAS) - A Longitudinal and Time-Series Study of		
People in the Second Half of Life	Engstler, H., Schmiade, N.	2013 – 1
Saving and Old Age Provision in Germany (SAVE): Design and Enhancements	Coppola, M., Lamla, B.	2013 – 1
"Familien in Deutschland" – FiD	Schröder, M., Siegers, R., Spieß, C.K.	2013 – 4
New Register Data from the German Public Employment Service on Counseling		
and Monitoring the Unemployed	Hofmann, B., Köhler, M.	2014 – 1
Trends in Civil Society: The German Survey on Volunteering 1999, 2004, 2009		
and 2014 (Deutscher Freiwilligensurvey – FWS)	Schmiade, N. et al.	2014 – 2
Austria		
Longitudinal Data from Social Security Records in Austria	Hofer, H., Winter-Ebmer, R.	2003 - 4

Switzerland		
"Living in Switzerland" Swiss Household Panel 1999 – 2003 (SHP)	Budowski, M. et al.	2002 - 2
The Swiss Environmental Survey 1994	Franzen, A.	2002 - 4
The Swiss Labor Market Survey 1998 (SLMS 98)	Jann, B.	2003 - 2
Swiss Unemployment Insurance Micro Data	Gast, J., Lechner, M., Steiger, H.	2004 - 1
International		
The International Social Survey Programme (ISSP)	Uher, R.	2000 - 3
The European Community Household Panel (ECHP)	Wirtz, C., Mejer, L.	2002 - 1
The LIS / LES Project Databank: Introduction and Overview	Smeeding, T., Jesuit, D. K., Alkemade, P.	2002 - 3
Quality of Life in Europe	Litske, H.	2006 - 3
The Cross-National Equivalent File (CNEF) and its Member Country		
Household Panel Studies	Frick, J. R. et al.	2007 – 4
The European Social Survey: Contents, Design, and Research Potential	Schnaudt, C. et al.	2014 – 4
a for Firms (Establishments and Enterprises)		
Germany		
Firm Panel Data from German Official Statistics	Wagner, J.	2000 -1
The IAB-Establishment Panel	Kölling, A.	2000- 2
The ZEW Foundation Panels and the Mannheim Enterprise Panel (MUP)		
of the Centre for European Economic Research (ZEW)	Almus, M., Engel, D., Prantl, S.	2000 - 2
The Mannheim Innovation Panels (MIP and MIP-S)		

Data

of the Centre for European Economic Research (ZEW)

Janz, N. et al.

2001-1

Deutsche Bundesbank's Corporate Balance Sheet Statistics		
and Areas of Application	Stöss, E.	2001 - 1
The German Mechanical Engineering Industry and the NIFA-Panel	Widmaier, U.	2001 - 2
The RWI Data Base on the Globalisation of German Companies	Döhrn, R.	2001 - 3
The 'Service Sector Business Survey' (SSBS) collected by the Centre		
for European Economic Research and Creditreform	Kaiser, U.	2002 - 2
The EPOC Survey	Pekruhl, U.	2003 - 3
The Hannover Firm Panel (HFP)	Gerlach, K., Hübler, O., Meyer, W.	2003 - 3
The Deutsche Bundesbank's FDI micro database	Lipponer, A.	2003 - 4
The Establishment File of the German Social Insurance Statistics	Fritsch, M., Brixy, U.	2004 - 1
Cost Structure Surveys for Germany	Fritsch, M. et al.	2004 - 4
New Possibilities for Economic Research through Integration of		
Establishment-level Panel Data of German Official Statistics	Konold, M.	2007 - 2
Micro Data at the Ifo Institute for Economic Research –		
The "Ifo Business Survey" Usage and Access	Becker, S. O., Wohlrabe, K.	2008 - 2
The Establishment History Panel	Spengler, A.	2008 - 3
The German Turnover Tax Statistics Panel	Vogel, A., Dittrich, S.	2008 - 4
The IAB Establishment Panel – Things Users Should Know	Fischer, G. et al.	2009 - 1
Official Firm Data in Germany	Malchin, A., Voshage, R.	2009 - 3
The German Business Services Statistics Panel	Vogel, A.	2009 - 3
The KfW/ZEW Start-up Panel: Design and Research Potential	Fryges, H., Gottschalk, S., Kohn, K.	2010 - 1
The Research Potential of New Types of Enterprise Data based on		
Surveys from Official Statistics in Germany	Wagner, J.	2010 - 1
The R&D Survey of the German Business Enterprise Sector	Grenzmann, C. et al.	2010 - 3

Estimated Capital Stock Values for German Manufacturing Enterprises Covered		
by the Cost Structure Surveys	Wagner, J.	2010 - 3
The AFiD-Panel Agriculture: New Potential for Agricultural Research	Heinze, S., Vogel, A.	2010 - 4
Linkage of Ifo Survey and Balance-Sheet Data: The EBDC Business		
Expectations Panel & the EBCD Business Investment Panel	Hönig, A.	2010 - 4
A Comprehensive Data Set on German Supervisory Boards	Bermig, A.	2011 - 1
An Introduction to the IWH FDI Micro Database	Günther, J. et al	2011 - 3
Ownership Patterns and Enterprise Groups in German Structural Businesss		
Statistics	Weche Gelübcke, J. P.	2011 – 4
The BIBB Training Panel – An Establishment Panel on Training and Competence		
Development	Gerhards, C., Mohr, S., Troltsch, K.	2012 – 4
The ifo Investment Database	Strobel, T., Sauer, S., Wohlrabe, K.	2013 – 3
New Data from Official Statistics for Imports and Exports of Goods by German		
Enterprises	Wagner, J.	2014 – 3
Deutsche Bundesbank's Statistics on International Trade in Services. The Dataset		
and its Potential	Biewen, E., Schultz, S.	2014 – 4
Switzerland		
Firm Panel Data from the Swiss Innovation Survey	Arvanitis, S., Hollenstein, H.	2004 - 2
Other countries / International		
Ifo World Economic Survey Micro Data	Stangl, A.	2007 – 3
A Survey of Commercial Cattle Farmers in Semi-arid Rangelands of Namibia on		
Risk, Management and Sustainability	Olbrich, R., Quaas, M.F., Baumgärtner, S.	2012 – 3

#### **Linked Employer-Employee Data** Germany The Lower Saxonian Salary and Wage Structure Survey -Linked Employer-Employee Data from Official Statistics Stephan, G. 2001 - 2 The linked employer-employee dataset created from the IAB establishment panel and the process-produced data of the IAB (LIAB) Alda, H., Bender, S., Gartner, H. 2005 - 2 The German Structure of Earnings Survey: Methodology, Data Access and Research Potential Hafner, H.-P., Lenz, R. 2008 - 3WeLL – Unique Linked Employer-Employee Data on Further Training In Germany Bender, S. et al. 2009 - 4An Overview on the Linked Employer-Employee Data of the Institute for Employment Research (IAB) Heining, J., Klosterhuber, W., Seth, S. 2014 - 1Linked Employer- Employee Data on Firms' Training Costs: Enriching Register Based LEE Data with Firm Level Data on Apprenticeship Training Dietrich, H. et al. 2014 - 2The SFB882-B3 Linked Employer-Employee Panel Survey (LEEP-B3) Diewald, M. et al. 2014 - 3Other Data A Real-Time Data Set for German Macroeconomic Variables 2005 - 2 Gerberding, C. et al. The Deutsche Bundesbank's Large Credit Database (BAKIS-M and MiMiK) Schmieder, C. 2006 - 4 The Deutsche Bundesbank's Prudential Database (BAKIS) Memmel, C., Stein, I. 2008 - 2 The Bundesbank's Macroeconomic Real-time Database for the German Economy (Gerda) Knetsch, T. A. 2010 - 2Multilinks Database on Intergenerational Policy Indicators Keck, W., Saraceno, C. 2012 - 1

ata for Teaching Purposes		
CAMPUS Files – Free Public Use Files for Teaching Purposes	Zwick, M.	2007 –
CAMPUS-File AFiD-Panel Industrial Enterprises	Klumpe, M., Rößner, M.	2014 – 4
pecial Topics		
Anonymising Business Micro Data - Results of a German Project	Lenz, R. et al.	2006 - 4
Computation of Standard Values for Physical and Mental Health Scale Scores		
Using the SOEP Version of SF-12v2	Andersen, H. H. et al.	2007 - 1
Assessing Cognitive Capacities in Computer-Assisted Survey Research: Two Ultra-		
Short Tests of Intellectual Ability in the German Socio-Economic Panel (SOEP)	Lang, F. R. et al.	2007 - 1
The German Socio-Economic Panel (SOEP) as Reference Data Set	Siedler, T. et al.	2009 - 2
Business Microdata in Germany: Linkage and Anonymisation	Lenz, R., Zwick, M.	2009 - 4
PanelWhiz: Efficient Data Extraction of Complex Panel Data Sets - An Example		
using the German SOEP	Haisken-DeNew, J. P., Hahn, M. H.	2010 - 4

Note: In each topic the contributions are listed by country and in chronological order; 2000 – 1 refers to issue 1 published in 2000 etc. of *Schmollers Jahrbuch / Journal of Applied Social Science Studies*. Articles published before 2013 are open access and can be downloaded free of charge from the web at <a href="http://www.ratswd.de/publikationen/european-data-watch">http://www.ratswd.de/publikationen/european-data-watch</a>.

### **Working Paper Series in Economics**

(recent issues)

No.340:	Joachim Wagner: Kombinierte Firmenpaneldaten – Datenangebot und Analysepotenziale, Mai 2015
No.339:	Anne Maria Busch: Drug Prices, Rents, and Votes in the German Health Care Market: An Application of the Peltzman Model, May 2015
No.338:	Anne Maria Busch: Drug Prices and Pressure Group Activities in the German Health Care Market: An Application of the Becker Model, May 2015
No.337:	Inna Petrunyk and Christian Pfeifer: Life satisfaction in Germany after reunification: Additional insights on the pattern of convergence, May 2015
No.336:	Joachim Wagner: Credit constraints and the extensive margins of exports: First evidence for German manufacturing, March 2015
No.335:	Markus Groth und Jörg Cortekar: Die Relevanz von Klimawandelfolgen für Kritische Infrastrukturen am Beispiel des deutschen Energiesektors, Januar 2015
No.334:	Institut für Volkswirtschaftslehre: Forschungsbericht 2014, Januar 2015
No.333:	Annette Brunsmeier and Markus Groth: Hidden climate change related risks for the private sector, January 2015
No.332:	Tim W. Dornis and Thomas Wein: Trademark Rights, Comparative Advertising, and "Perfume Comparison Lists" – An Untold Story of Law and Economics, December 2014
No.331:	Julia Jauer, Thomas Liebig, John P. Martin and Patrick Puhani: Migration as an Adjustment Mechanism in the Crisis? A Comparison of Europe and the United States, October 2014
No.330:	T. Addison, McKinley L. Blackburn and Chad D. Cotti: On the Robustness of Minimum Wage Effects: Geographically-Disparate Trends and Job Growth Equations, September 2014
No.329:	Joachim Möller and Marcus Zierer: The Impact of the German Autobahn Net on Regiona Labor Market Performance: A Study using Historical Instrument Variables, November 2014
No.328:	Ahmed Fayez Abdelgouad, Christian Pfeifer and John P. Weche Gelübcke: Ownership Structure and Firm Performance in the Egyptian Manufacturing Sector, September 2014
No.327:	Stephan Humpert: Working time, satisfaction and work life balance: A European perspective. September 2014
No.326:	Arnd Kölling: Labor Demand and Unequal Payment: Does Wage Inequality matter? Analyzing the Influence of Intra-firm Wage Dispersion on Labor Demand with German Employer-Employee Data, November 2014
No.325:	Horst Raff and Natalia Trofimenko: World Market Access of Emerging-Market Firms: The Role of Foreign Ownership and Access to External Finance, November 2014
No.324:	Boris Hirsch, Michael Oberfichtner and Claus Schnabel: The levelling effect of product market competition on gender wage discrimination, September 2014

- No.323: *Jürgen Bitzer, Erkan Gören and Sanne Hiller:* International Knowledge Spillovers: The Benefits from Employing Immigrants, November 2014
- No.322: *Michael Gold:* Kosten eines Tarifabschlusses: Verschiedene Perspektiven der Bewertung, November 2014
- No.321: Gesine Stephan und Sven Uthmann: Wann wird negative Reziprozität am Arbeitsplatz akzeptiert? Eine quasi-experimentelle Untersuchung, November 2014
- No.320: Lutz Bellmann, Hans-Dieter Gerner and Christian Hohendanner: Fixed-term contracts and dismissal protection. Evidence from a policy reform in Germany, November 2014
- No.319: Knut Gerlach, Olaf Hübler und Wolfgang Meyer: Betriebliche Suche und Besetzung von Arbeitsplätzen für qualifizierte Tätigkeiten in Niedersachsen Gibt es Defizite an geeigneten Bewerbern?, Oktober 2014
- No.318: Sebastian Fischer, Inna Petrunyk, Christian Pfeifer and Anita Wiemer: Before-after differences in labor market outcomes for participants in medical rehabilitation in Germany, December 2014
- No.317: Annika Pape und Thomas Wein: Der deutsche Taximarkt das letzte (Kollektiv-) Monopol im Sturm der "neuen Zeit", November 2014
- No.316: *Nils Braakmann and John Wildman:* Reconsidering the impact of family size on labour supply: The twin-problems of the twin-birth instrument, November 2014
- No.315: *Markus Groth and Jörg Cortekar:* Climate change adaptation strategies within the framework of the German "Energiewende" Is there a need for government interventions and legal obligations?, November 2014
- No.314: Ahmed Fayez Abdelgouad: Labor Law Reforms and Labor Market Performance in Egypt, October 2014
- No.313: *Joachim Wagner:* Still different after all these years. Extensive and intensive margins of exports in East and West German manufacturing enterprises, October 2014
- No.312: *Joachim Wagner:* A note on the granular nature of imports in German manufacturing industries, October 2014 [published in: Review of Economics 65 (2014), 3, 241-252]
- No.311: Nikolai Hoberg and Stefan Baumgärtner: Value pluralism, trade-offs and efficiencies, October 2014
- No.310: *Joachim Wagner:* Exports, R&D and Productivity: A test of the Bustos-model with enterprise data from France, Italy and Spain, October 2014 [published in: Economics Bulletin 35 (2015), 1, 716-719]
- No.309: *Thomas Wein:* Preventing Margin Squeeze: An Unsolvable Puzzle for Competition Policy? The Case of the German Gasoline Market, September 2014
- No.308: *Joachim Wagner:* Firm age and the margins of international trade: Comparable evidence from five European countries, September 2014
- No.307: *John P. Weche Gelübcke:* Auslandskontrollierte Industrie- und Dienstleistungsunternehmen in Niedersachsen: Performancedifferentiale und Dynamik in Krisenzeiten, August 2014
- No.306: Joachim Wagner: New Data from Official Statistics for Imports and Exports of Goods by German Enterprises, August 2014 [published in: Schmollers Jahrbuch / Journal of Applied Social Sciences Studies 134 (2014), 3, 371-378]

- No.305: *Joachim Wagner:* A note on firm age and the margins of imports: First evidence from Germany, August 2014 [published in: Applied Economics Letters 22 (2015), 9, 679-682]
- No.304: Jessica Ingenillem, Joachim Merz and Stefan Baumgärtner: Determinants and interactions of sustainability and risk management of commercial cattle farmers in Namibia, July 2014
- No.303: *Joachim Wagner:* A note on firm age and the margins of exports: First evidence from Germany, July 2014 [published in: International Trade Journal 29 (2015), 2, 93-102]
- No.302: *Joachim Wagner:* A note on quality of a firm's exports and distance to destination countries: First evidence from Germany, July 2014
- No.301: Ahmed Fayez Abdelgouad: Determinants of Using Fixed-term Contracts in the Egyptian Labor Market: Empirical Evidence from Manufacturing Firms Using World Bank Firm-Level Data for Egypt, July 2014
- No.300: Annika Pape: Liability Rule Failures? Evidence from German Court Decisions, May 2014
- No.299: Annika Pape: Law versus Economics? How should insurance intermediaries influence the insurance demand decision, June 2013
- No.298: *Joachim Wagner:* Extensive Margins of Imports and Profitability: First Evidence for Manufacturing Enterprises in Germany, May 2014 [published in: Economics Bulletin 34 (2014), 3, 1669-1678]
- No.297: *Joachim Wagner:* Is Export Diversification good for Profitability? First Evidence for Manufacturing Enterprises in Germany, March 2014 [published in: Applied Economics 46 (2014), 33, 4083-4090]
- No.296: *Joachim Wagner:* Exports and Firm Profitability: Quality matters!, March 2014 [published in: Economics Bulletin 34 (2014), 3, 1644-1652]
- No.295: *Joachim Wagner:* What makes a high-quality exporter? Evidence from Germany, March 2014 [published in: Economics Bulletin 34 (2014), 2, 865-874]
- No.294: *Joachim Wagner:* Credit constraints and margins of import: First evidence for German manufacturing enterprises, February 2014 [published in: Applied Economics 47 (2015), 5, 415-430]
- No.293: *Dirk Oberschachtsiek*: Waiting to start a business venture. Empirical evidence on the determinants., February 2014
- No.292: *Joachim Wagner*: Low-productive exporters are high-quality exporters. Evidence from Germany, February 2014 [published in: Economics Bulletin 34 (2014), 2, 745-756]
- No.291: Institut für Volkswirtschaftslehre: Forschungsbericht 2013, Januar 2014
- No.290: Stefan Baumgärtner, Moritz A. Drupp und Martin F. Quaas: Subsistence and substitutability in consumer preferences, December 2013
- No.289: *Dirk Oberschachtsiek*: Human Capital Diversity and Entrepreneurship. Results from the regional individual skill dispersion nexus on self-employment activity., December 2013
- No.288: Joachim Wagner and John P. Weche Gelübcke: Risk or Resilience? The Role of Trade Integration and Foreign Ownership for the Survival of German Enterprises during the Crisis 2008-2010, December 2013 published in: [Jahrbücher für Nationalökonomie und Statistik 234 (2014), 6, 758-774]

#### Leuphana Universität Lüneburg Institut für Volkswirtschaftslehre Postfach 2440 D-21314 Lüneburg

Tel.: ++49 4131 677 2321 email: brodt@leuphana.de

www.leuphana.de/institute/ivwl/publikationen/working-papers.html