

VERONIKA GRIMM - CURRICULUM VITAE

Office Contact Information

Chair of Economic Theory, FAU Erlangen-Nürnberg
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Personal Information

Date of Birth: September 5, 1971
Civil Status: Married, three children (born 2004, 2006, 2010)

Academic Positions, Past and Present

Professor of Economics (W3), FAU Erlangen-Nürnberg (since 2008)
Director of the Laboratory for Experimental Research Nuremberg, LERN (since 2008)
Head of the Scientific Board, Energie Campus Nürnberg (since 2017)
Head of the Research Unit Energy Market Design within Energie Campus Nürnberg (since 2017)
Head of the Research Unit Economy within Energie Campus Nürnberg (2010 - 2016)
Assistant Professor (Akademische Rätin), University of Cologne (2006 - 2008)
Research Fellow at the Chair of Prof. Axel Ockenfels, University of Cologne (2005 - 2006)
Guest Researcher, CORE, Université Catholique de Louvain (2004 - 2005)
Guest Researcher, ECARES, Free University of Brussels (2005)
Assistant Professor, University of Alicante (2003 - 2005)
Research and Teaching Assistant, Humboldt University Berlin, Chair of Prof. Elmar Wolfstetter (1998 - 2003)

Education

University of Cologne, Habilitation (Venia Legendi für Volkswirtschaftslehre) (2008)
Humboldt-University Berlin, PhD (Economics), *summa cum laude* (2002)
University of Kiel, Diploma in Economics (1998)

Research Interests

Applied game theory, mechanism design, industrial organization, auction theory, market design, experimental economics, behavioural economics, energy economics, energy market modelling

Board Memberships & Professional Service

Elected member of the DFG Review Board (Fachkollegium Wirtschaftstheorie) (since 2020)

Director of Zentrum Wasserstoff.Bayern (H2.B), an initiative of the *Bavarian State Government* to develop a Hydrogen Strategy for Bavaria (since 2019)

Member in the Steering Board (“Zukunftskreis”) that accompanies the third foresight process at the *Federal Ministry of Education and Research, BMBF* (since 2019)

Member of the Energy Steering Panel of EASAC (European Academies’ Science Advisory Council) as a representative of the *German National Academy of Science Leopoldina* (since 2018)

Member of the Advisory Council for Consumer Affairs at the *Federal Ministry of Justice and Consumer Protection, BMJV* (since 2018)

Board of Academic Advisors, German *Federal Ministry for Economic Affairs and Energy, BMWi* (since 2018)

Board Member, ENERGIEregion Nürnberg e.V. (since 2017)

Member of the work group “Competition Policy” at the *Federal Cartel Authority* (since 2017)

Vice Chair of the Scientific Advisory Council, ifo Institute and CESifo (2016 - 2023)

Member of the ifo Administrative Council of ifo Institute (2016 - 2023)

Member of the Advisory Board of ForumV (2016 – 2020)

Executive Board of the *German Economic Association* (2015 - 2018)

Chairwoman, Scientific Advisory Board, DIW Berlin (2015 - 2022)

Member of the Board of Trustees, DIW Berlin (2015 - 2022)

Member of the Expert Commission “Strengthening Investment in Germany” set up by the Federal Minister for Economic Affairs and Energy, Sigmar Gabriel (2014 - 2016)

Standing Field Committee on Social Sciences of the German Economic Association (VfS) (2011 - present)

Standing Field Committee on Industrial Economics of the German Economic Association (VfS) (2010 - present)

Managing Guest Editor, *Journal of Economic Behavior and Organization*. Special Issue „Taxation, Social Norms, and Compliance“

Member of the Steering Board, Campus Future Energy Systems (Campus FES), a cooperation among Siemens, FAU, THN, ZAE, KIT, Fraunhofer IISB, EnCN (since 2015)

Co-Editor, *Perspektiven der Wirtschaftspolitik* (PWP), (2015 - present)

Research Fellow, CESifo, Munich

Invited Seminars (Selection)

University of Kiel, CORE, Louvain la Neuve, University of Tilburg, University of Bern, University of Magdeburg, University of Alicante, University of Hannover, University of Bielefeld, Consip, Rome, University of Amsterdam, University of Maastricht, University of Cologne, Free University Berlin, ECARES, Université Libre de Brussels, Wissenschaftszentrum Berlin, University of Passau, FAU Erlangen-Nürnberg, University of Zurich, KU Leuven, CERGE-EI, Prague, TU Kaiserslautern, University of Würzburg, DICE, University of Düsseldorf, LMU Munich, DIW Berlin, Humboldt University at Berlin, University of Essex, University of Vienna, Pompeu Fabra, Barcelona, University of Vienna, DICE, Düsseldorf, University of Cambridge

Refereeing Service

Applied Economics Research Bulletin, Applied Energy, B.E. Journal of Theoretical Economics, B.E. Journal of Economic Analysis and Policy, Canadian Journal of Economics, Econometrica, Economic Journal, Economic Theory, Economics Letters, Economics of Governance, Energy Policy, Energy Economics, Energy, European Economic Review, European Journal of Operational Research, Experimental Economics, Finanzarchiv, Games, Games and Economic Behaviour, German Economic Review, Information Economics and Policy, International Journal of Game Theory, International Journal of Industrial Organization, ifo Studien, Informa Journal on Computing, IVIE Working Paper Series, Jahrbücher für Nationalökonomie und Statistik, Journal of Economic Behaviour and Organization, Journal of Economic Dynamics and Control, Journal of Economics, Journal of Evolutionary Economics, Journal of Institutional and Theoretical Economics, CORE Working Paper Series, Operations Research, Perspektiven der Wirtschaftspolitik, RAND Journal of Economics, Review of Economic Design, Review of Economic Studies, Theory and Decision

Conference Organization (Selection)

EnCN/MISES Conference „The Potential of Hydrogen in a Decarbonized Energy Economy“ (October 17, 2019)

EnCN (Energie Campus Nürnberg) Annual Conference (December 13, 2018)

Conference “Gender Economics and the Workplace”, Nuremberg (November 8/9, 2018)

Young Energy Economists and Engineers Seminar (YEEES), EnCN (April 27/28, 2017)

Workshop on Energy Economics among ifo Munich, TUM, DIW Berlin, TU Berlin, EnCN and FAU (February 16/17, 2017)

Workshop on Energy Economics among ifo Munich, TUM, EnCN and FAU (March 17, 2017)

PhD Workshop “Nuremberg Experimental Research Days” (September 2014)

Organization of the International Conference “Taxation, Social Norms, and Compliance” (March 2014)

Workshop „Herausforderungen der Energiewende in Deutschland: Marktdesign im Spannungsfeld von Wirtschaft, Gesellschaft und Politik“ together with Hanse-Wissenschaftskolleg in Delmenhorst (November 2013)

Workshop “Tarifverhandlungen und Equal Pay”, Kickoff of the Project “Experimental Studies on Collective Bargaining and the Gender Pay Gap” in Berlin (March 2013)

Organization of the “First FAU Workshop on Tax Compliance” (March 2012)

Local Organization of the Meeting of the German Society for Experimental Economics (GfEW) in Nuremberg (September 2011)

Academic Service

Dean of the Faculty of Business, Economics, and Law, FAU Erlangen-Nürnberg (from 10/2018)

Speaker of the Research Focus Area “Future Energy Systems”, FAU Erlangen-Nürnberg (since 2017)

Vice-Dean of the Faculty of Business, Economics, and Law (2016-2018)

Speaker (Dean) of the School of Business and Economics, FAU Erlangen-Nürnberg (since 2016)

Vice Speaker of the School of Business and Economics, FAU Erlangen-Nürnberg (2015-2016)

Elected Member of the Academic Senate, FAU Erlangen-Nürnberg (2013-2015)

Speaker of the Research Focus Area “Energy Markets and Energy System Analysis” at the School of Business Administration and Economics within FAU Erlangen-Nürnberg (since 2015)

Member of the Assessment Committee for the research programme „Smart Governance” by the Netherlands Organisation for Scientific Research (NOW), (2013)

Gender and Diversity Committee at FAU Erlangen-Nürnberg (since 2011)

FAU Committee on Further Education (2014)

Bachelor-Coordinator for the Bachelor in Economics at FAU Erlangen-Nürnberg (2009 - 2011)

Speaker of the Institute for Quantitative Economics and Economic Policy at FAU Erlangen-Nürnberg (2009 - 2011)

Member of over 30 Recruiting Committees at FAU Erlangen-Nürnberg, chairman of four (2008 - 2012)

Organizer of the Economics Research Seminar (2009 - 2010)

Member of the Evaluation Committee (2008 - 2011)

Representative of (untenured) scientific staff at Humboldt University Berlin (2000 - 2002)

Economic Consulting

Scientific Report to the Monopoly Commission, together with G. Zöttl, and C.Sölch (2017)

Expertise on Options for Decentralization and Cellular Optimization in the German Electricity Market, together with G. Zöttl, M. Ambrosius, B.Rückel, C.Sölch, and Prognos AG (2016)

Scientific Report to the Monopoly Commission, together with G. Zöttl, B.Rückel, and C.Sölch (2015)

Report on “Strengthening Investment in Germany” to the Federal Minister for Economic Affairs and Energy, Sigmar Gabriel, together with the members of the commission (2015)

Report „Die Auswirkung von kollektiven Lohnverhandlungen auf den Gender Wage Gap“ to the Federal Ministry for Family Affairs, Senior Citizens, Women, and Youth (2015)

Report to the Ministry of Economics of Schleswig Holstein on the planned Tenders for Photovoltaic Capacity in Germany (November 2014)

Report on “Tendering for outpatient generic medicines in Europe”, joint with ESMT Competition Analysis GmbH, Berlin (2010)

Evaluation of the rules of the European Energy Exchange (EEX), Leipzig. Report: „Strommarktdesign: Preisbildungsmechanismus im Auktionsverfahren für Stromstundenkontrakte an der EEX“, with Axel Ockenfels and Gregor Zöttl (2008)

BWA (“WiMax”) auction 2006 (consulting of a potential bidder), with Axel Ockenfels

UMTS auction 2000 (bid preparation for Vodafone), with Frank Riedel and Elmar Wolfstetter

GSM auction 1999 (bid preparation for Mannesmann Mobilfunk), with Frank Riedel and Elmar Wolfstetter

Grants, Fellowships, Honours

BMW, Projektvorhaben im Rahmen des 7. Energieforschungsprogramms: „EOM+: Analyse der kurz- und mittelfristige Auswirkungen von marktbasieren Engpassinstrumenten als regionale und temporäre Ergänzung zum bestehenden Energy-Only-Marktdesign“, zusammen mit TH Ingolstadt (Uwe Holzhammer) und Stiftung Umweltenergierecht Würzburg, Anteil Lehrstuhl Grimm Euro 250.000 (2019 - 2022)

Research Grant by the German Science Foundation (DFG) The Role of Social Identity for Learning in Networks, Euro 250.000 (2019-2021)

SFB TRR 154 “Mathematische Modellierung, Simulation und Optimierung am Beispiel von Gasnetzen”, Project: Multilevel mixed-integer nonlinear optimization for gas markets, Principal Investigator, together with Martin Schmidt, Euro 240.000 (2018-2022)

Grant by the Bavarian State Government for a project within the Research Unit “StorageB” within “Energie Campus Nürnberg”, with Gregor Zöttl, Euro 250.000 (2017 - 2021)

Grant by the Bavarian State Government for the Research Unit “Energy Market Design” within “Energie Campus Nürnberg”, with Frauke Liers, Roland Ismer, Alexander Martin, Martin Schmidt, Lars Schewe, and Gregor Zöttl, Euro 2.400.000 (2017 - 2021)

SFB TRR 154 “Mathematische Modellierung, Simulation und Optimierung am Beispiel von Gasnetzen”, Project: Welfare optimal nominations in gas networks and associated equilibria, Principal Investigator, together with Martin Schmidt, Lars Schewe, and Gregor Zöttl, Euro 80.000 (2016-2018)

N-Ergie AG, “Dezentralität und zellulare Optimierung – Auswirkungen auf den Netzausbaubedarf”, together with Gregor Zöttl and Prognos AG, Euro 90.000 (2016)

Elitenetzwerk Bayern “Elite Master Program: Advanced Signal Processing & Communications Engineering”, with 12 professors from FAU (2016 - 2020)

ThyssenKrupp AG „Flexible Verbraucher im Deutschen Strommarkt“, Euro 20.000 (2015-2016)

Bundesagentur für Arbeit, “Experimentelle Validierung von Indikatoren des Managerverhaltens in Betriebsbefragungen”, Euro 230.000 (2015-2018)

N-Ergie AG, Nürnberg “Evaluation of a Smart Grid-Field Experiment”, Euro 50.000 (2014-2015)

Principal Investigator within the Emerging Field Project “Sustainable Business Models in Energy Markets: Perspectives for the Implementation of Smart Energy Systems” , joint proposal by 7 professors within FAU (coordinator: Nadine Gatzert), Euro 226.200 (2014 - 2016)

Elitenetzwerk Bayern “International Graduate School: Evidence Based Economics”, with Davide Cantoni, Martin Kocher, Klaus Schmidt, Joachim Winter, Florian Englmaier, Uwe Sunde, Monika Schnitzer, and Andreas Roider, Euro 4.400.000 (2013 - 2021)

Research Grant from the Bavarian Government und der EU (efre) “Solarfabrik der Zukunft: Smart Grid Solar”, Teilprojekt “Implementierung im Marktumfeld“, Euro 400.000 (2012 - 2016)

BMFSFJ: “Experimentelle Studien zur Auswirkung von kollektiven Lohnverhandlungen auf den Gender Wage Gap”, with Gesine Stephan (IAB), Euro 500.000 (2012 - 2015)

Research Grant for the Project “Trust in Character, Capability and Institutions” by GfK Verein, Euro 21.600 (2012-2014)

Coordinator/Principal Investigator of the Project "Taxation, Social Norms, and Compliance: Lessons for Institution Design" that has been awarded the status of an "Emerging Field" within FAU Erlangen-Nürnberg, joint proposal by 10 Professors within FAU, Euro 990.000 (2012 - 2013)

Principal Investigator within the Emerging Field Project "Bio Objects Bio Subjects: Exploring the Interface of Science, Technology and Society", joint proposal by 6 professors within FAU (coordinator: Peter Dabrock), Euro 150.000 (2012 - 2013)

Grant of "Hermann Guttman Foundation" for funding of experimental Master Theses at the Chair of Economic Theory, Euro 5.000 (2011)

Third party funding in the context of cooperation with local companies (N-ERGIE AG, GfK), approx. Euro 30.000 (2009 - 2014)

Grant by the Bavarian State Government, Principal Investigator of the Research Division "Economy" within "Energy Campus Nürnberg", Euro 400.000 (2012 - 2017)

Research Grant by the German Science Foundation (DFG), "Reputation Formation in Social Systems", with Martin Abraham, approx. Euro 200.000 (2010 - 2012)

Jugendamt der Stadt Nürnberg: Cooperation within the project "Vergabeverfahren für Kindergartenplätze in Nürnberg: Derzeitige Praxis und Verbesserungsmöglichkeiten aus Sicht der Matching-Theorie" (since 2010)

Grant by Energiestiftung Baden-Württemberg (Energy Foundation of Baden Württemberg) for Research on Market Conduct in Energy Markets, with Axel Ockenfels, approx. Euro 200.000 (2006 - 2009)

German Science Foundation (DFG) two year post doc Grant, "Investment Incentives in Market Games and Implications for the Design of Market Rules" (2005)

Member of the Research Project No. SEJ2004-02172 of the Spanish Ministry for Education and Science, "Diffusion, Search and Play in Complex Social Networks" (2003 - 2005)

Member of DFG Sonderforschungsbereich (SFB) Transregio 15: "Governance und die Effizienz ökonomischer Systeme" (2002 - 2003)

Member of DFG Sonderforschungsbereich (SFB) 373: „Quantifikation und Simulation Ökonomischer Prozesse“, Humboldt University at Berlin (1998 - 2002)

"Erich Schneider Prize" for the best master thesis in economics, University of Kiel (1998)

Language Skills

German (mother tongue), English (fluent), Spanish (fluent), French (basic)

Teaching

Lectures: (Advanced) Microeconomics, Game Theory, Game Theory with Applications to Information Engineering, Information Economics, Behavioral Economics, Industrial Organization, Topics in Energy Economics, Auction Theory and Market Design

Seminars: Energy Economics, Market Design, Regulatory Economics, Health Economics, Telecommunication Economics, Experimental Economics, Neuroeconomics

Ph.D. Supervision

Dr. Matthias Unfried, 2012 (advisor, first placement: GfK Verein)

Dr. Christina Meyer, 2013 (2nd advisor)

Dr. Claudia Leepa, 2013 (advisor, first placement: N-Ergie AG)

Dr. Robert Feicht, 2013 (advisor, first placement: zuständiger Referent für Erneuerbare Energien, Regierung der Oberpfalz)

Anna Lemus, Ph.D., 2013 (member of the committee, Universidad Carlos Tercero de Madrid)

Dr. Michael Seebauer, 2014 (advisor)

Sandro Casal, Ph.D., 2014, (committee member, first placement: University of Milan)

Dr. Lorenzo Valmasoni, 2015, (advisor, first placement: Zalando SE)

Dr. Martin Weibelzahl, 2016 (second advisor)

Dr. Maren Tonn, 2016 (advisor)

Dr. Simeon Schächtele, 2018 (advisor)

Dr. Christian Sölch, 2019 (advisor)

Dr. Bastian Rückel, 2019 (second advisor)

Publications

Policy Reports

(BMW Council of Academic Advisors: I mention only the reports that I significantly contributed to)

Energy Prices and Efficient Climate Policy. Report of the Scientific Advisory Board of the BMWi on (2019)

Letter from the Scientific Advisory Board of the BMWi on the **National Industrial Strategy** (2019)

Letter of the Scientific Advisory Board of the BMWi on **educational justice as a core element of the social market economy** (the contribution was written by Ludger Wößmann and myself and appeared in a modified form in the FAZ and in the annual report of the Sparkasse Köln) (2019)

Regionalkomponenten bei der EE-Vergütung. Gutachten im Auftrag der Monopolkommission in Vorbereitung des 72. Sondergutachtens Energie2017 der Monopolkommission. Grimm, V., G. Zöttl, and C. Sölch (2017).

Stärkung von Investitionen in Deutschland. Stellungnahme der Expertenkommission im Auftrag des Bundesministers für Wirtschaft und Energie, Sigmar Gabriel, Berlin. Kommission: Fratzscher, M. (Vorsitz), S. Articus, F. Bsirske, R. Feiger, L. P. Feld, J. Fitschen, V. Grimm, R. Hoffmann, H. Jung, M. Kerber, W. Lemb, F.-J. Lersch-Mense, H.-H. Loewenstein, T. Mayer, T. Oletzky, S. Russwurm, M. Schnitzer, U. Schröder, H. Schwager, E. Schweitzer, M. Vassiliadis, T. R. Böger, F. Nauschnigg, T. Posselt, A. Bender, W. Eckart, S. Eide, D. Homann, A. Lieber, L. Schuknecht, B. Alm, R. L'Hoest, M. Meurers, U. Neuhäuser, P. Steinberg, S. Weins, J. Zettelmeyer, M. Gornig, C. Michelsen, B. Pagel, and A. Schiersch (2016).

Dezentralität und zellulare Optimierung – Auswirkungen auf den Netzausbaubedarf. Gutachten im Auftrag der N-Ergie AG, gemeinsam mit der Prognos AG und G. Zöttl, M. Ambrosius, B. Rückel and C. Sölch (2016).

Regionale Preiskomponenten im Strommarkt. Gutachten im Auftrag der Monopolkommission in Vorbereitung des 71. Sondergutachtens Energie2015 der Monopolkommission. Grimm, V., G. Zöttl, B. Rückel, and C. Sölch (2015).

Stärkung von Investitionen in Deutschland. Bericht der Expertenkommission im Auftrag des Bundesministers für Wirtschaft und Energie, Berlin. Kommission: Fratzscher, M. (Vorsitz), S. Articus, F. Bsirske, R. Feiger, L. P. Feld, J. Fitschen, V. Grimm, R. Hoffmann, H. Jung, M. Kerber, W. Lemb, F.-J. Lersch-Mense, H.-H. Loewenstein, T. Mayer, T. Oletzky, S. Russwurm, M. Schnitzer, U. Schröder, H. Schwager, E. Schweitzer, M. Vassiliadis, T. R. Böger, F. Nauschnigg, T. Posselt, A. Bender, W. Eckart, S. Eide, D. Homann, A. Lieber, L. Schuknecht, B. Alm, R. L'Hoest, M. Meurers, U. Neuhäuser, P. Steinberg, S. Weins, J. Zettelmeyer, M. Gornig, C. Michelsen, B. Pagel, and A. Schiersch (2015).

Strommarktdesign – Preisbildungsmechanismus im Auktionsverfahren für Stromstundenkontrakte an der EEX, Cologne. Ockenfels, A., V. Grimm, and G. Zöttl (2008).

Articles in Refereed Journals

Ambrosius, M., J. Egerer, V. Grimm, A.H. van der Weijde (2020). The role of expectations for market design – on structural regulatory uncertainty in electricity markets, forthcoming, **European Journal of Operational Research**.

Grimm, V., J. Grübel, B. Rückel, C. Sölch, and G. Zöttl (2019). *Analysis of Market Mechanisms to Coordinate Economic Activities in Smart Grids*. Mimeo, FAU Erlangen-Nürnberg. forthcoming, **Applied Energy**

Casal, S., V. Grimm, and S. Schächtele (2019). *Tax compliance with mobile high-income agents. An experiment on acceptance of regressive tax rates*. Mimeo, FAU Erlangen-Nürnberg. **Games** 10 (4). <https://doi.org/10.3390/g10040042>

Cagala, T., U. Glogowski, V. Grimm, J. Rincke, and A. Tuset (2019). *Rent extraction and prosocial behavior*, **Journal of Economic Behavior and Organization** 166, 709-723. <https://doi.org/10.1016/j.jebo.2019.08.008>

Büttner, T., V. Grimm, and K. Erbe (2019). *Tax Planning of Married Couples and Intra-Household Income Inequality*. forthcoming **Journal of Public Economics**. <https://dx.doi.org/10.2139/ssrn.3016803>

Choo, L., V. Grimm, G. Horvath, and K. Nitta (2019). *Whistleblowing and Diffusion of Responsibility: An Experimental Investigation*. **European Economic Review** 119, 287-301 <https://doi.org/10.1016/j.eurocorev.2019.07.010>

Grimm, V., B. Rückel, C. Sölch, and G. Zöttl (2019). *Regionally differentiated network fees to provide proper incentives for generation investment*. **Energy** Vol. 177, 487-502 <http://dx.doi.org/10.1016/j.energy.2019.04.035>

Abraham, M., V. Grimm, K. Lorek, K. Möslin, C. Niessen, C. Schnabel, and M. Wrede (2019). *Electronic monitoring at work: The role of attitudes, functions, and perceived control for the acceptance of tracking technologies*. forthcoming, **Human Resource Management Journal**. <https://doi.org/10.1111/1748-8583.12250>

Runge, P., C. Sölch, J. Albert, P. Wasserscheid, G. Zöttl, and V. Grimm (2019). *Economic comparison of different electric fuels for energy scenarios in 2035*. **Applied Energy** Vol 233-234, 1078-1093. <https://doi.org/10.1016/j.apenergy.2018.10.023>

Grimm., V., J. Grübel, L. Schewe, M. Schmidt, and G. Zöttl (2019). *Nonconvex Equilibrium Models for Gas Market Analysis: Failure of Standard Techniques and Alternative Modeling Approaches*. forthcoming, **European Journal of Operational Research**, Vol 273, 1097-1108. <https://doi.org/10.1016/j.ejor.2018.09.016>

Grimm., V., L. Schewe, M. Schmidt, and G. Zöttl (2019). *A multilevel model of the European entry-exit gas market*, forthcoming, **Mathematical Methods of Operations Research**, Vol 89, [Issue 2](#), pp 223–255. <https://doi.org/10.1007/s00186-018-0647-z>

Grimm, V., and F. Mengel (2018). *Experiments on Belief Formation in Networks*, forthcoming, **Journal of the European Economic Association**. <https://doi.org/10.1093/jeea/ivy038>

Cagala, T., U. Glogowski, V. Grimm, and J. Rincke (2018). *Public Goods Provision with Rent-extracting Administrators*, forthcoming, **The Economic Journal** Volume 129, Issue 620, May 2019, Pages 1593–1617. <https://doi.org/10.1111/eoj.12614>

Buschmann, B., Gärtner, D., Grimm, V., Osiander, C., & Stephan, G. (2018). Wann würden Frauen für Tarifkommissionen kandidieren? Befunde aus einem faktoriellen Survey. *Industrielle Beziehungen - Zeitschrift für Arbeit, Organisation und Management*, 3, 320-342. <https://dx.doi.org/10.3224/indbez.v25i3.03>

Ambrosius, M., V. Grimm, C. Sölch, and G. Zöttl (2018). *Investment incentives for flexible demand options under different market designs*, **Energy Policy**, 118, 372-389. <https://doi.org/10.1016/j.enpol.2018.01.059>

Grimm, V., T. Kleinert, F. Liers, M. Schmidt, and G. Zöttl (2017). *Optimal price zones in electricity markets: a mixed-integer multilevel model and global solution approaches*, *Optimization Methods & Software*, 34(2), 406-436. <https://dx.doi.org/10.1080/10556788.2017.1401069>

Grimm, V., V. Utikal, and L. Valmasoni (2017). *In-group favoritism and discrimination among multiple out-groups*. **Journal of Economic Behaviour & Organization**, 143, 254-271. <https://doi.org/10.1016/j.jebo.2017.08.015>

Feicht, R., V. Grimm, H. Rau, and G. Stephan (2017). *On the impact of quotas and decision rules in collective bargaining*, **European Economic Review**, 100, 175-192. <https://doi.org/10.1016/j.euroecorev.2017.08.004>

Ambrosius, M., V. Grimm, B. Rückel, C. Sölch, and G. Zöttl (2017). *Modellierung von liberalisierten Strommärkten – Herausforderungen und Lösungen*, **Perspektiven der Wirtschaftspolitik**, 18(1), 2-31. <https://doi.org/10.1515/pwp-2017-0001>

Grimm, V., L. Schewe, M. Schmidt, and G. Zöttl (2017). *Uniqueness of market equilibrium on a network: A peak-load pricing approach*, **European Journal of Operational Research**, 261(3), 971-983. <https://doi.org/10.1016/j.ejor.2017.03.036>

Grimm, V., J. Lang, and J. Stephan (2016). *Tarifverträge und die Lohnlücke zwischen Männern und Frauen Empirische Evidenz aus Zerlegungsanalysen*, **Industrielle Beziehungen**, 23(3), 309-333. <https://www.jstor.org/stable/24889863>

Abraham, M., V. Grimm, C. Neeß, and M. Seebauer (2016). *Reputation formation in economic transactions*. **Journal of Economic Behavior and Organization**, 121, 1-14. <https://doi.org/10.1016/j.jebo.2015.10.010>

Büttner, T. and V. Grimm (2016). *Taxation, social norms, and compliance: Research questions and results*, **Journal of Economic Behavior and Organization**, 124, 1-6. <https://doi.org/10.1016/j.jebo.2016.02.004>

Dieckmann, A., V. Grimm, M. Unfried, V. Utikal, and L. Valmasoni (2016). *On trust in honesty and volunteering among Europeans: Cross-country evidence on perceptions and behavior*, **European Economic Review**, 90, 225–253. <https://doi.org/10.1016/j.euroecorev.2016.01.011>

Grimm, V., A. Martin, M. Schmidt, M. Weibelzahl, and G. Zöttl (2016). *Transmission and generation investment in electricity markets: The effects of market splitting and network fee regimes*. **European Journal of Operational Research**, 254(2), 493-509. <https://dx.doi.org/10.1016/j.ejor.2016.03.044>

Grimm, V., A. Martin, M. Weibelzahl, and G. Zöttl (2016). *On the long run effects of market splitting: Why more price zones might decrease welfare*. **Energy Policy** 94, 453–467. <http://dx.doi.org/10.1016/j.enpol.2015.11.010>

- Grimm, V., B. Rückel, C. Sölch, and G. Zöttl (2016). *Zur Reduktion des Netzausbaubedarfs durch Redispatch und effizientes Engpassmanagement: Eine modellbasierte Abschätzung*. **List Forum für Wirtschafts- und Finanzpolitik**, 41(4), 465–498. <https://dx.doi.org/10.1007/s41025-016-0027-5>
- Feicht, R., V. Grimm, and M. Seebauer (2016). *An experimental study of corporate social responsibility through charitable giving in Bertrand markets*, **Journal of Economic Behavior and Organization**, 124, 88-101. <https://doi.org/10.1016/j.jebo.2015.11.005>
- Gärtner, D., V. Grimm, J. Lang, and G. Stephan (2014). *Kollektive Lohnverhandlungen und der Gender Wage Gap: Befunde aus einer qualitativen Studie*. **Industrielle Beziehungen**, 22(3-4), 260-281. <https://www.jstor.org/stable/24575062>
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