

PERSONAL	Full Name: Erkan Gören Family Status: married, four children Citizenship: German
CONTACT INFORMATION	Carl von Ossietzky University Oldenburg Institute of Economics 26111 Oldenburg Tel: +49-441-798-4292 University Webpage: <a href="http://www.uni-oldenburg.de/vwl/quantitative-methoden/">www.uni-oldenburg.de/vwl/quantitative-methoden/</a> Personal Webpage: <a href="https://www.sites.google.com/view/erkangoeren">https://www.sites.google.com/view/erkangoeren</a> E-mail: <a href="mailto:erkan.goeren@uni-oldenburg.de">erkan.goeren@uni-oldenburg.de</a>
ACADEMIC POSITIONS	<b>Carl von Ossietzky University Oldenburg</b> , since 07/2017 Assistant Professor of Quantitative Methods in Economics  <b>University of Aarhus</b> , since 09/2013 Department of Economics and Business Economics Academic Affiliation  <b>Carl von Ossietzky University Oldenburg</b> , 05/2015-06/2017 Postdoc at the Chair of Applied Macroeconomics  <b>Carl von Ossietzky University Oldenburg</b> , 10/2010-04/2015 PhD student at the Chair of Applied Macroeconomics
RESEARCH INTERESTS	Macroeconomics, Economic Growth, Development Economics, Regional Economics, International Migration, Knowledge Diffusion, Applied Econometrics
EDUCATION	<b>Carl von Ossietzky University Oldenburg</b> , 10/2010-04/2015 PhD in Economics (summa cum laude) Doctoral Thesis: <i>Essays on the Impact of Ethnic and Cultural Diversity on Economic Growth and Development</i> Supervisor: Prof. Dr. Jürgen Bitzer  <b>University of Osnabrück</b> , 10/2005-03/2010 Master's Degree in Economics (Diplom-Volkswirt) with distinction Diploma Thesis: <i>Bivariate VAR Models for Measuring Energy Price Shocks on the Economy - A Theoretical and Empirical Analysis for the Federal Republic of Germany</i>

- PUBLICATIONS IN REFEREED JOURNALS
8. Wired In: Genetic Traits and Entrepreneurship Around the World, (joint with Sorin M. S. Krammer), 2021, *Technological Forecasting and Social Change*, Vol. 168, Article 120788, Impact Factor: 5.846, <https://doi.org/10.1016/j.techfore.2021.120788>
  7. Genetic, Cultural, and Historical Determinants of Knowledge Creation, 2021, forthcoming in *Macroeconomic Dynamics*, Impact Factor: 0.976, <http://dx.doi.org/10.1017/S1365100521000092>
  6. Absorption of Foreign Knowledge: The Impact of Immigrants on Firm Productivity (joint with Jürgen Bitzer and Sanne Kruse-Becher), 2020, forthcoming in *Industrial And Corporate Change*, Impact Factor: 2.601, <https://doi.org/10.1093/icc/dtaa047>
  5. Consequences of Linguistic Distance for Economic Growth, June 2018, *Oxford Bulletin of Economics and Statistics*, Vol. 80, pp. 625-658. Impact Factor: 1.512, <https://onlinelibrary.wiley.com/doi/full/10.1111/obes.12205>
  4. The Persistent Effects of Novelty-Seeking Traits on Comparative Economic Development, May 2017, *Journal of Development Economics*, Vol. 126, pp. 112-126. Impact Factor: 3.644, <https://www.sciencedirect.com/science/article/pii/S0304387816301171>
  3. The Biogeographic Origins of Novelty-Seeking Traits, November 2016, *Evolution and Human Behavior*, Vol. 37, pp. 456-469. Impact Factor: 3.623, <https://www.sciencedirect.com/science/article/pii/S1090513816300496>
  2. Measuring Capital Services by Energy Use: An Empirical Comparative Study (with Jürgen Bitzer), 2016, *Applied Economics*, Vol. 48, pp. 5152-5167. Impact Factor: 1.103, <https://www.tandfonline.com/doi/abs/10.1080/00036846.2016.1173178>
  1. How Ethnic Diversity Affects Economic Growth, July 2014, *World Development*, Vol. 59, pp. 275-297. Impact Factor: 4.749, <https://www.sciencedirect.com/science/article/pii/S0305750X14000138>

DISCUSSION  
PAPERS

3. The Relationship Between Age and Subjective Well-Being: Estimating Within and Between Effects Simultaneously, (joint with Philipp Biermann and Jürgen Bitzer), University of Oldenburg, Department of Economics, Working Paper No. V-421-18, 2019,  
[https://uol.de/fileadmin/user\\_upload/wire/fachgebiete/vwl/V-421-19.pdf](https://uol.de/fileadmin/user_upload/wire/fachgebiete/vwl/V-421-19.pdf)
2. The Educational Burden of ADHD: Evidence From Student Achievement Test Scores, (joint with Bernhard C. Dannemann), University of Oldenburg, Department of Economics, Working Paper No. V-408-18, 2018,  
<http://www.vwl.uni-oldenburg.de/download/V-408-18.pdf>
1. Foreign Aid and Subnational Development: A Grid Cell Analysis (joint with Jürgen Bitzer), University of Oldenburg, Department of Economics, Working Paper No. V-407-18, 2018,  
<http://www.vwl.uni-oldenburg.de/download/V-407-18.pdf>

## MIMEOS

1. The Long-Term Effects of Africa's Slave Trades on Development Reflected by Night-Time Light Intensity, (joint with Adalbert Winkler)

## TEACHING

**Carl von Ossietzky University Oldenburg**

- *Applied Econometrics Using GIS Techniques*, MA Level
- *Spatial Econometrics*, MA Level
- *Intensive Course in Economics: Foundations of Economic Policy*, MA Level
- *Econometrics*, MA Level, Substitution for Prof. Dr. Jürgen Bitzer
- *Econometric Exercises using Stata*, MA Level
- *Seminar Applied Economics*, MA Level
- *Statistical Methods for Forecasting using Stata*, MA Level
- *Seminar Empirical Research Project*, BA Level, Substitution for Prof. Dr. Jürgen Bitzer

SUPERVISION OF **Carl von Ossietzky University Oldenburg**

## PHD STUDENTS

- Bernhard C. Dannemann, doctoral title: *Interaction of Economic Actors: An Application to Cognitive Skills and Competition*

CONFERENCE      **Political Economy of International Organization Annual Conference**  
PRESENTATIONS    University of British Columbia and Simon Fraser University, Vancouver, Canada,  
02/2020

**European Economic Association Annual Congress**  
University of Manchester, England, 08/2019

**Verein für Socialpolitik Annual Congress**  
University of Freiburg im Breisgau, Germany, 09/2018

**Verein für Socialpolitik Annual Congress**  
University of Vienna, Austria, 09/2017

**European Economic Association Annual Congress**  
University of Lisbon, Portugal, 08/2017

**Royal Economic Society Annual Conference**  
University of Manchester, England, 04/2015

**European Trade Study Group Annual Conference**  
LMU Munich and Ifo Institute, Germany, 09/2014

**European Economic Association Annual Congress**  
Toulouse School of Economics, France, 08/2014

**Royal Economic Society Annual Conference**  
University of Manchester, England, 04/2014

**European Trade Study Group Annual Conference**  
University of Birmingham, England, 09/2013

**European Economic Association Annual Congress**  
University of Gothenburg, Sweden, 08/2013

- SEMINAR                    **University of Osnabrueck**, Germany, Research Seminar, 11/2019
- PRESENTATIONS
- University of Bremen**, Germany, Brown Bag Seminar, 05/2018
- University of Groningen**, The Netherlands, Brown Bag Seminar, 03/2018
- University of Groningen**, The Netherlands, Brown Bag Seminar, 09/2015
- University of Groningen**, The Netherlands, Brown Bag Seminar, 04/2015
- Aarhus University**, Denmark, Tuborg Research Centre Seminar, 09/2013
- University of Hannover**, Germany, NIW Workshop in Applied Economics, 05/2012
- RESEARCH
- VISITS                      **University of Groningen**, The Netherlands, 09/2015
- Faculty of Economics and Business
- Invited, financed by the University of Groningen
- Aarhus University**, Denmark, 09/2013-10/2013
- Department of Economics and Business Economics
- Invited, financed by the Tuborg Research Centre for Globalisation and Firms
- RESEARCH
- GRANTS                    **Deutsche Forschungsgemeinschaft (German Research Foundation)**,
- 03/2020-03/2023
- “The Localized Geography of Development Assistance: A Disaggregated Grid Cell Analysis”, research funding: 211,262 Euro
- Principal Investigator
- AWARDS AND
- HONORS                    **Participant as Young Economists at the 5th Lindau Meeting of the Winners of the Sveriges Riksbank Prize in Economic Sciences in Memory of Alfred Nobel**
- Lindau, Germany, 08/2014
- Scholarship of the German National Academic Foundation**
- Germany, 10/2008 - 03/2010

## SKILLS

**Econometric Skills**

Panel-Data Analysis, Spatial Econometrics, Time Series Econometrics, Production Function Analysis

**Computational Skills**

Machine Learning and Deep Learning Techniques for Image Data Processing, Spatial Analysis of Geographic Data using Geographic Information System (GIS) Techniques

**Software Skills**

Stata, ArcGIS, Python, R, Matlab, L<sup>A</sup>T<sub>E</sub>X

*Last Updated: Oldenburg, April 21st, 2021*