

Interests	Health economics, labor economics, social security, applied econometrics.	
Address	University of Zürich Department of Economics Schönberggasse 1 Switzerland	Phone: +1 (617) 432 3138 E-mail: helge.liebert@econ.uzh.ch Web: https://hliebert.github.io

Current positions and affiliations

Since 2020	University of Zürich, Department of Economics Postdoctoral fellow, Jacobs Center for Productive Youth Development.
Since 2019	Harvard University, Harvard Medical School Affiliated researcher, Department of Health Care Policy.
Affiliations	CESifo Munich

Past positions and research visits

2020	Harvard University, Harvard Medical School Postdoctoral fellow, Department of Health Care Policy/NBER.
2019	University of Basel, Department of Economics Postdoctoral fellow, Labour Economics Research Group.
2018	Sanitas Health Insurance, Zürich Data Scientist, Advanced Analytics Division.
2018	University of St. Gallen, Department of Economics Doctoral/postdoctoral fellow, Center for Disability and Integration.
2015	University of Uppsala, Department of Statistics/IFAU Research stay, Institute for Evaluation of Labor Market and Education Policy (IFAU).

Education

2017	University of St. Gallen, School of Economics and Political Science PhD in Economics, specialization track: Econometrics, grade: 6.o/6.o. Thesis committee: Michael Lechner, Rafael Lalive, Reto Föllmi.
2011	University of Freiburg, Faculty of Economics and Behavioral Sciences Diploma in Economics.

Research

Publications	Peers with special needs: Effects and policies. 2020. <i>Review of Economics and Statistics</i> . <i>Forthcoming</i> . (With S. Balestra and B. Eugster).
	Summer-born struggle: The effect of school starting age on health, education, and work. 2020. <i>Health Economics</i> 29(5), 591–607. (With S. Balestra and B. Eugster).
	Does external medical review reduce disability insurance inflow? 2019. <i>Journal of Health Economics</i> 64, 108–128.
	Disability discrimination in higher education: analyzing the quality of counseling services. 2017. <i>Education Economics</i> 25(6), 543–553. (With E. Deuchert, L. Kauer, and C. Wuppermann).

	Aging faster in office? the effect of extended service in political office on longevity. 2016. <i>Applied Economics Letters</i> 23(7), 510–515. (With E. Deuchert).
	On the heterogeneity of terror. 2014. <i>European Economic Review</i> 68, 116–136. (With K. Kis-Katos and G. Schulze).
	On the origin of domestic and international terrorism. 2011. <i>European Journal of Political Economy</i> 27, 17–36. (With K. Kis-Katos and G. Schulze).
Working papers	Behavioral Responses to Supply-Side Drug Policy During the Opioid Epidemic. 2021. Harvard University. (With S. Balestra, N. Maestas, and T. Sherri).
	Physicians and the production of health: Returns to health care during the mortality transition. 2021. University of Zürich. <i>Revise and resubmit at the Review of Economics and Statistics</i> . (With B. Mäder).
	Predicting disability enrollment using machine learning. 2019. <i>NBER Disability Research Center Paper NB 18-Q4</i> . Harvard University/NBER. (With T. Layton, N. Maestas, D. Prinz, and B. Vabson).
Work in progress	The World Parenting Survey. 2021. University of Zürich. (With U. Zölitz).
	Efficient treatment regimes for health insurance expansions. 2021. Harvard University. (With A. Denteh).
	Dealing with uncertainty: Seller reputation in the online market for illegal drugs. 2021. University of St. Gallen/University of Zürich. (With N. Eschenbaum).
	Disability insurance, labor supply and latent work capacity in the US population. 2020. Harvard University. (With N. Maestas, K. Mullen, and S. Rose).
Other publications	Arbeitsanreize in der Schweizerischen Invalidenversicherung. 2016. <i>Education Permanente</i> 1, 40–44. (With B. Eugster).
	Gezeigt dass es geht? Wirksamkeit unterschiedlicher Politikansätze zur Integration von Menschen mit Behinderung aus volkswirtschaftlicher Perspektive. In: <i>Berufliche Inklusion von Menschen mit Behinderung: Best Practices aus dem ersten Arbeitsmarkt</i> . Ed. by S. Böhm, D. Dvertmann, and M. Baumgärtner. Berlin-Heidelberg: Springer, 23–43. 2013 (with E. Deuchert).
Referee services	Journal of Health Economics, Journal of Economic Behavior and Organization, Labour Economics, Health Economics, Education Economics, Parliamentary Affairs.

Presentations

2021	University of Rotterdam (invited), Royal Economic Society.
2020	TU Munich (invited); BCBS Axis, Chicago (invited).
2019	Society of Labor Economists, Arlington; American Society for Health Economists, Washington D.C.; Health Economics seminar, Department of Health Care Policy, Harvard University.
2018	CESifo Area Conference on Employment and Social Protection, Munich; Swiss Society of Economics and Statistics, St. Gallen; European Workshop On Econometrics and Health Economics, Groningen; Brown Bag seminar, University of Lugano (invited); Development Economics Research Seminar, University of Göttingen (invited).
2017	American Economic Association, Chicago; Research seminar, University of Freiburg (invited); Workshop on Economics of Education, Catanzaro; European Economic Association, Lisbon; Verein für Socialpolitik, Vienna; Swiss Society of Economics and Statistics, Lausanne.
2016	Research seminar, University of Luzern (invited); European Workshop On Econometrics and Health Economics, Odense.

2015 Society of Labor Economists, Montreal; Young Swiss Economists Meeting, Zürich; 5. Workshop Arbeitsmarkt und Sozialpolitik, ifo Institut Dresden; Brown Bag Seminar, University of Uppsala/IFAU (invited).

Grants and awards

2021 Swiss Prize for Research in Education 2021, (25,000 CHF).

2018 SNSF Early Postdoc Mobility fellowship, Swiss National Science Foundation, (83,400 CHF).
Swiss Society of Economics and Statistics Young Economist Award, (1,000 CHF).
Incentive payment for receiving a Swiss National Science Foundation Grant, Basic Research Fund, University of St. Gallen, (with B. Eugster (PI) and S. Balestra, 40,000 CHF).

2017 Best dissertation in economics and finance, University of St. Gallen, (1,500 CHF).
SNSF Project Grant No. 176381 (2017–2020), Children with special needs: Long-term effects of early therapy and peer composition in schools, Swiss National Science Foundation, (with B. Eugster (PI) and S. Balestra, 180,005 CHF).
Richard-Büchner Foundation funding grant, The opioid crisis: Pain medication, prescriber regulation and illicit drug substitution, (with S. Balestra, 17,000 CHF).

2012 SNSF Project Grant No. 143317 (2012–2014), Moral Hazard and Disability Insurance: Evidence from the fourth and fifth revision of the Swiss Disability Insurance Act, Swiss National Science Foundation, (with E. Deuchert (PI) and L. Kauer, 110,039 CHF).

Teaching experience

Lectures Text Analysis in R (Winter School in Data Analytics and Machine Learning, FS 2020).
Methods for Unstructured Data (PhD course, FS 2020).
Computational Data Analytics for Economists (PhD course, FS 2018, with A. Strittmatter).

Teaching assistant Introductory Econometrics (SS 2016, SS 2015, SS 2014), Macroeconomics (SS 2014, SS 2013, SS 2010, FS 2009), Microeconomics (FS 2014, FS 2013), Environmental Economics (FS 2010), International Trade (FS 2010, FS 2009).

Skills

Tools Vim, Emacs, Git, GIS, Linux.

Programming Python, R, Stata, Oracle SQL, Bash, Latex.

Languages German (native), English (fluent, written and spoken), French (basics).

References

Prof. Nicole Maestas, Ph.D. Department of Health Care Policy Harvard University maestas@hcp.med.harvard.edu	Prof. Ulf Zölitz, Ph.D. Department of Economics University of Zürich ulf.zoelitz@econ.uzh.ch	Prof. Conny Wunsch, Ph.D. Department of Economics University of Basel conny.wunsch@unibas.ch
Prof. Beatrix Eugster, Ph.D. Department of Economics University of St. Gallen beatrix.eugster@unisg.ch	Prof. Dr. Michael Lechner Department of Economics University of St. Gallen michael.lechner@unisg.ch	Prof. Dr. Rafael Lalive Department of Economics University of Lausanne rafael.lalive@unil.ch