

Katja Hofmann

CONTACT INFORMATION	Department of Economics, Stanford University 579 Jane Stanford Way Stanford, CA 94305-6072	Email: khofmann@stanford.edu Website: ktjhofmann.github.io
EDUCATION	Stanford University, United States Ph.D. student in Economics University of Mannheim, Germany M.Sc. in Economics, <i>with distinction</i> B.Sc. in Economics University College Dublin, Ireland ERASMUS exchange student	2020- 2016-2018 2012-2016 Fall 2014
RESEARCH FIELDS	Industrial Organization, Health Economics Public Economics	
PUBLISHED PAPERS	“Does medicine run in the family—evidence from three generations of physicians in Sweden retrospective observational study”, with Maria Polyakova, Petra Persson, and Anupam B. Jena, <i>BMJ</i> , Vol. 371, December 2020.	
WORK IN PROGRESS	“Market Response to Closing of the Medicare Part D Coverage Gap”, with Zong Huang “Price Transparency, Hospital Prices, and Network Formation” “Health Inequality Around the World: The Relationship Between Income and Life Expectancy”, with Michael Stepner, Raj Chetty, David Cutler, Petra Persson, Maria Polyakova, et al.	
RELEVANT POSITIONS	Department of Economics, Stanford University Research Assistant to Prof. Neale Mahoney and Prof. Liran Einav Stanford Institute for Economic Policy Research Research Assistant to Prof. Petra Persson and Prof. Maria Polyakova Department of Economics, University of Mannheim Research Assistant to Prof. Markus Frölich	2021- 2018-2020 2016-2018
TEACHING EXPERIENCE	Department of Economics, University of Mannheim Teaching Assistant for Undergraduate Intermediate Microeconomics Review Lecturer for Undergraduate Introduction to Econometrics Teaching Assistant for Undergraduate Analysis	Spring 2017 Spring 2016 Fall 2013
FELLOWSHIPS	PhD Fellowship, Stanford Impact Labs (SIL) Economics Department Fellowship, Stanford University	2023 2020-2021
PROFESSIONAL ACTIVITIES	Committee Leader, WE RISE Student Association, Stanford University Academic Commission member, Economics Dept., University of Mannheim	2023- 2017-2018
WORKSHOPS	NBER Workshop on Income and Life Expectancy	2019
OTHER	Languages: German (native), English (fluent), French (basic) Software: Stata, Matlab, Python, R, \LaTeX Citizenship: Germany	