

# Tobias Wolfram

PhD Candidate

Curriculum Vitae  
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## Education

since 2020	<b>Ph.D. Sociology</b> Bielefeld, Germany/Paris, France	Bielefeld University/ENSAE-CREST
	▶ Thesis on the Interrelation of Genes, Psychological Traits and Social Stratification	
2015-2018	<b>M.Sc. Statistics</b> Berlin, Germany	Humboldt University/Free University
	▶ Joint Master Program with Focus on Econometrics, Survey Statistics and Machine Learning (1.4)	
	▶ Thesis: Multivariate Fay-Herriot Models in Small-Area-Estimation (1.1)	
2012-2015	<b>B.A. Social Science</b> Berlin, Germany	Humboldt University
	▶ Empirical oriented Bachelor Program with Focus on Methodology and Statistics (1.2)	
	▶ Thesis: Bayesian Statistics - Philosophical, Methodological and Empirical Perspectives (1.0)	

## Employment

Since 2021	<b>Statistical Consultant (Part Time)</b> Berlin, Germany	Civey GmbH
2019-2020	<b>Lead Statistician</b> Berlin, Germany	Civey GmbH
2018-2019	<b>Data Scientist</b> Berlin, Germany	Civey GmbH

## Additional Training

September 2018	<b>Behavioral Genetics in Social Science Research</b> Cologne, Germany	GESIS
July/August 2015	<b>Summer Quarter in Statistics and Data Science</b> Stanford, USA	Stanford University

## Conference Presentations

2021	<b>Integrating Genetics and the Social Sciences Conference</b> The Genetics of Occupational Status	
2021	<b>Behavior Genetics Association Conference</b> The Heritability of Educational Attainment-Shared Environment, Genetic Nurture and Psychological Mediators	
2020	<b>New Developments in Online Research</b> Nonprobability-Sampling - Challenges and Opportunities	
2019	<b>Annual Conference of the American Association for Public Opinion Research (AAPOR)</b> Multilevel Regression and Poststratification - Approximating Full Bayesian Inference in a Production Setup (Poster)	
2018	<b>General Online Research Conference (GOR)</b> Combining Survey Statistics and Modern Machine Learning	

## Teaching

- 2018-2022 **Various Workshops on Survey-Statistics & Non-Probability Sampling**  
Civey
- 2017 **Quantitative Methods for Social Scientists**  
Free University
- 2015-2016 **Rationality and Ethics - Combining Philosophy, Statistics and Behavioral Sciences**  
Humboldt University
- 2014-2015 **An Interdisciplinary Analysis of Economic Crises**  
Humboldt University