

Christian Zünd

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EDUCATION	<i>PhD candidate</i> , Zurich Graduate School of Economics University of Zurich Supervisor: Prof. Ernst Fehr	since 09/2014
	<i>Visiting PhD student</i> , Department of Economics Centre for Experimental Social Science University of Oxford (Nuffield College)	10/2018–06/2019
	<i>MPhil</i> , Economic Research University of Cambridge (Trinity College) GPA 75/100 (distinction)	09/2013–08/2014
	<i>BA</i> , Economics University of Zurich GPA 5.75 (summa cum laude)	09/2010–07/2013
	<i>Gymnasial Matura</i> (University Entrance Certificate) Kantonsschule Zurich Oerlikon Major Subject: Physics and Applied Mathematics	08/2003–08/2009
PUBLICATIONS	Cohn, A., Maréchal, M. A., Tannenbaum, D., & Zünd, C. L. (2019). Civic honesty around the globe. <i>Science</i> , 365(6448), 70–73. Commentary: Shalvi, S. (2019). Financial temptation increases civic honesty. <i>Science</i> , 365(6448), 29–30.	
	Linnér, R. K., et al. (2019). Genome-wide association analyses of risk tolerance and risky behaviors in over 1 million individuals identify hundreds of loci and shared genetic influences. <i>Nature genetics</i> , 51(2), 245–257.	
SCHOLARSHIPS	<i>Dissertation Fellowship</i> , Department of Economics, University of Zurich	08/2019
	<i>SNF Doc.Mobility Fellowship</i> , Swiss National Science Fund	08/2018
	<i>Excellence Scholarship</i> , Excellence Foundation Zurich	09/2014
	<i>Cambridge Trust Scholarship</i> , Cambridge Trust (declined)	03/2014
SPECIAL TRAINING	<i>RSF Summer Institute in Behavioral Economics</i> Russell Sage Foundation (RSF) Waterville Valley, USA	06/2018
	<i>Winterschool in Pratical Artificial Intelligence</i> Research Council of Norway and SINTEF Geilo, Norway	01/2018
	<i>RSF Summer Institute in Social Science Genomics</i>	06/2017

	<p>Russell Sage Foundation (RSF) Santa Barbara, USA</p> <p><i>ETH Zurich</i> Since 2016 Graduate-level courses in Bioinformatics, Functional Genomics, Cancer Genetics, and Evolutionary Biology.</p>
WORK EXPERIENCE	<p><i>Executive Assistant</i>, Hospital Zollikerberg 02/2017–04/2018 Personal assistant to Werner Widmer, Stiftungsdirektor Diakoniewerk Neumünster (Hospital Zollikerberg) as part of my Swiss civil service (early 2017 and early 2018). Projects on the application of behavioral nudges in the hospital setting and the future of work.</p> <p><i>Research Assistant</i>, University of Zurich 04/2012–07/2013 Work at the chair of Prof. Uschi Backes-Gellner for Business and Personnel economics. Data analysis and literature research for projects in labor economics and education.</p> <p><i>Internship</i>, AXA-Winterthur Insurance 10/2009–03/2010 Work in operations, claims and accounting. Support of the migration to the new IT system after the acquisition of Winterthur Insurance by AXA.</p>
TEACHING EXPERIENCE	<p><i>Programming for PhD Students</i>, University of Zurich Fall 2018 <i>Advanced Microeconomics I</i>, University of Zurich Fall 2017</p> <p><i>BA- and MA-Thesis Supervision</i>, University of Zurich: Thomas Braschler, Flavio Caderas, Karim Ben Hassine, Flurin Noldin, Nicolas Sampl, Noemi Heller, Seit Käch, Jan Aeberhard, Cosma Gabalio, Marco Schwarz, Ninjas Zegg, David Saitta, Felix Wüthrich</p>
COMMUNITY SERVICE	<p><i>Jugend + Sport</i>: since 2008 J+S Leader and J+S Camp Leader in the Lagersport & Trekking division of Switzerland's largest sports promotion program.</p> <p><i>BESJ</i>: since 2009 Course instructor for a major scouting organization in Switzerland. Development and organization of training modules for young scouting and floorball group leaders.</p> <p><i>Eagles-Jungschar</i>: 2004–2018 Group-leader, team-leader (since 2008), and chief-scout (since 2014) of Switzerland's largest scout group. Organizing weekly activities and youth-camps for 120 children. Responsibility for a team of 35 and an annual budget of CHF 50'000.</p>
LANGUAGE SKILLS	<p>English C2 (CPE), German C2 (native), French B2 (good)</p>
PROGRAMMING	<p><i>Statistical packages</i>: Stata, R <i>Scientific computation</i>: Python, Matlab, Mathematica <i>Bioinformatics</i>: R Bioconductor, Plink, Biopython <i>Machine Learning</i>: Pytorch, Tensorflow, Keras <i>Application Development</i>: Javascript, PHP, html <i>Misc</i>: Qualtrics, L^AT_EX, MS Office</p>