

Rustamdjan Hakimov

PERSONAL INFORMATION	University of Lausanne, HEC Quartier UNIL-Chamberonne Bâtiment Internef 536, CH-1015 Lausanne	+41 21 692 34 96 rustamdjan.hakimov@unil.ch https://hakimov.info
POSITIONS	University of Lausanne, HEC, Department of Economics Associate Professor (with tenure) <i>Assistant Professor (tenure-track)</i>	8/2022 - Present 8/2018 - 7/2022
	WZB Berlin Social Science Center, Market Behavior Research Unit <i>Research affiliate</i> <i>Postdoctoral research fellow</i> <i>Junior research fellow</i>	8/2018 - 8/2022 6/2016 - 7-2018 10/2010 - 5/2016
EDUCATION	Ph.D. in Economics, Technical University Berlin, May 2016 M.Sc. Economics and Management, Humboldt University Berlin, October 2010 Diploma in Mathematical Methods and Operations Research, Kyrgyz-Russian Slavic University, July 2007	
RESEARCH INTERESTS	Behavioral and Experimental Economics, Market Design, Matching Theory	
PUBLICATIONS	<i>Charitable giving by the poor: A field experiment in Kyrgyzstan</i> (with Maja Adena and Steffen Huck) <i>Management Science</i> , forthcoming <i>Iterative deferred acceptance mechanism</i> (with Inácio Bó) <i>Games and Economic Behavior</i> , 2022 <i>Parallel markets in school choice</i> (with Mustafa Afacan, Piotr Evdokimov, and Bertan Turhan) <i>Games and Economic Behavior</i> , 133, 181-201, 2022 <i>How to avoid black markets for appointments with online booking systems</i> (with Philipp Heller, Morimitsu Kurino, and Dorothea Kübler) <i>American Economic Review</i> , 111.7, 2127-51, 2021 <i>Experiments on centralized school choice and college admissions: a survey</i> (with Dorothea Kübler) <i>Experimental Economics</i> , 24.2, 434-488, 2021 <i>Iterative versus standard deferred acceptance: Experimental evidence</i> (with Inácio Bó) <i>The Economic Journal</i> , 130.626, 356-392, 2020 <i>Self-confidence and unraveling in matching markets</i> (with Marie-Pierre Dargnies and Dorothea Kübler) <i>Management Science</i> , 65(12), 5603-5618, 2019 <i>Equitable top trading cycles mechanism for school choice</i> (with Onur Kesten) <i>International Economic Review</i> , 59.4, 2219-2258, 2018 <i>College admissions with entrance exams: centralized versus decentralized</i> (with Isa Hafalir, Morimitsu Kurino, and Dorothea Kübler) <i>Journal of Economic Theory</i> , 176, 886-934, 2018 <i>The effectiveness of top-down advice in strategy-proof mechanisms: A field experiment</i> (with Pablo Guillen) <i>European Economic Review</i> , 101, 505-515, 2018 <i>Not quite the best response: Truth-telling, strategy-proof matching, and the manipulation of others</i> (with Pablo Guillen) <i>Experimental Economics</i> , 20(3), 670-686, 2017 <i>The willingness to pay-willingness to accept gap: A failed replication of Plott and Zeiler</i> (with Dietmar Fehr and Dorothea Kübler) <i>European Economic Review</i> , 78, 202-214, 2015	

Common components of risk and uncertainty attitudes across contexts and domains: Evidence from 30 countries (with Ferdinand M. Vieider, Mathieu Lefebvre, Ranoua Bouchouicha, Thorsten Chmura, Michal Krawczyk, Peter Martinsson) *Journal of the European Economic Association*, 13(3), 421–452, 2015

WORKING
PAPERS

Breaking bad: Malfunctioning institutions erode good behavior (with Agne Kajackaite). 2021

Improving Transparency in School Admissions: Theory and Experiment (with Madhav Raghavan). 2021

Costly information acquisition in centralized matching markets (with Dorothea Kübler and Siqi Pan). 2021. Revise and resubmit at *Quantitative Economics*

Pick-an-Object mechanisms (with Inácio Bó). 2021

RESEARCH
VISITS

School of Economics and Engineering, Tsukuba University, June 2017

Center for Experimental Social Science, New York University, September–December 2016

School of Economics, The University of Sydney, Fall 2014, September 2012

GRANTS,
SCHOLARSHIPS

October 2022–March 2025, Swiss National Science Foundation Project "Rent control: addressing intended and unintended consequences" (312'866 CHF)

November 2019–October 2023, Swiss National Science Foundation Project "Behavioral considerations in market design: Dynamic matching mechanisms" (622.446 CHF)

Spring 2018. WZB Seed Money for cross-discipline collaborations project "Genocide, diaspora, and political activism" with Max Schaub (47, 546 euro)

Fall 2016. German Research Foundation (DFG) Research Fellowship for research visit at CESS, New York University. (approx 12,000 euro)

Summer 2016. German research foundation (DFG) grant for the workshop "Matching markets: Combining theory and applications" co-organized together with Inácio Bó and Dorothea Kübler. (approx. 11,000 euro)

Fall 2013. Scholarship of WZB–The University of Sydney exchange program for research stay

2008–2010. DAAD/OSI scholarship for master degree at Humboldt University

PRESENTATIONS

(2022) Gothenburg University, CREST Ecole Polytechnic Paris, Virtual East Asia Experimental and Behavioral Economics Seminar Series, ESA 2022 Boston, SCW 2022 Mexico, SAET 2022 Canberra, ESA Bologna (scheduled), Burgundy School of Business (scheduled), Texas AM (scheduled), ITAM Mexico (scheduled)

(2021) Matching in Practice workshop Saint-Petersburg, University of Essex, SAET in Seoul

(2020) ASSA meetings San Diego, Lehigh University, University of Zürich, Market design workshop Lausanne

(2019) The Lisbon meetings in game theory and applications 2019, Designing and evaluating matching markets workshop, Berlin, Melbourne University, University of Technology Sydney, University of New South Wales

(2018) The Lisbon meetings in game theory and applications 2018, Copenhagen Business School, Copenhagen University, Choice Lab Bergen NHH, Mannheim University, Toulouse School of Economics, Lausanne University, New Economic School (Moscow), Higher school of Economics (Moscow), Rady School of Business UCSD

(2017) University College London, The Lisbon meetings in game theory and applications 2017, Portugal; EEA conference 2017, Lisbon, Portugal; Economics and Management seminar at Tsukuba University, Japan; Society of Economic Design conference 2017, York, UK; IMEBESS conference, Barcelona, Spain; Berlin Behavioral Day workshop, Germany

(2016) Matching in Practice workshop, Budapest, Hungary; New York University, workshop, USA; ESA North American meeting, Tucson, USA; Behavioral Mechanism Design workshop at Glasgow University

(2015) Berlin Behavioral Day workshop, Germany; EEA conference 2015, Mannheim, Germany; SING11-GMT2015, Saint Petersburg, Russia; Society of Economic Design conference 2015, Istanbul, Turkey

(2014) Matching in Practice workshop, Lisbon, Portugal

(2013) Matching in Practice workshop, Brussels, Belgium

TEACHING
EXPERIENCE

University of Lausanne

- Market design, Spring 2019, 2020, 2021, 2022 (Bachelor)
- Experimental Methods, Fall 2018, 2019, 2020, 2021 (Master)

Technical University Berlin

- Behavioral and Experimental Economics course, Summer 2016 (Master)
- Seminar course in Behavioral and Experimental Economics, Summer 2016 (Master)

Kyrgyz-Russian Slavic University

- Introduction to econometrics, Fall 2007 (Bachelor)
- Introduction to econometrics, Spring 2008 (Bachelor)

ACADEMIC
SERVICES

Refereeing

American Economic Review, American Economic Review: Insights, American Economic Journal: Microeconomics, Econometrica, Economic Journal, Economic Theory, Economic Inquiry, European Economic Review, Experimental Economics, Games and Economic Behavior, International Economic Review, International Journal of Game Theory, Journal of Economic Theory, Journal of Economics and Management Strategy, Leadership Quarterly, Management Science, Review of Economic Design, Review of Economic Studies, Social Choice and Welfare, Quantitative Economics

Conferences organization

"Matching markets: Combining theory and applications" workshop co-organized with Inácio Bó and Dorothea Kübler at the WZB, 13-16 July 2016

Conferences program committee

EC'22, Match-UP 2022, Rear Voices in Economics 2022

Professional networks

Member of Executive Committee of "Matching in Practice Network" since Fall 2019

CITIZENSHIP
LANGUAGES

Languages: Russian (native), English (fluent), German (intermediate), French (intermediate)