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Andrei Savochkin

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Education

PhD in Economics, New York University Stern School of Business PhD in Mathematics/Computer Science, Moscow State University MA in Economics, New Economic School MS in Mathematics, Moscow State University

Academic Positions

2022-present Bocconi University, Adjunct Professor 2014–2022 New Economic School, Assistant Professor

Research Interests

Decision Theory, Game Theory, Mechanism Design, Experimental Economics

Research Papers

- Dynamic Consistency and Rectangularity for the Smooth Ambiguity Model (with Alexander Shklyaev and Alexey Galatenko), forthcoming in the *Journal of Economic Theory*
- Time for Memorable Consumption (with Stefania Minardi), *Games and Economic Behavior* 148 (2024), 296–322.
- Believing in forecasts, uncertainty, and rational expectations (with Efe A. Ok), *Economic Theory* 74 (2022), 947–971.
- · Subjective Contingencies and Limited Bayesian Updating (with Stefania Minardi), *Journal of Economic Theory* 183 (2019), 1–45
- · Characterizations of Smooth Ambiguity Based on Continuous and Discrete Data (with Stefania Minardi), Mathematics of Operations Research 42 (2017), 167–178
- · A Confidence-Based Decision Rule and Ambiguity Attitudes (with Stefania Minardi)
- Preferences With Grades of Indecisiveness (with Stefania Minardi), *Journal of Economic Theory* 155 (2015), 300–331
- · Mistake Aversion and a Theory of Robust Decision Making
- Decision-Making under Subjective Risk: Toward a General Theory of Pessimism (with Anna Gumen and Efe A. Ok)
- · No-signalling is equivalent to free choice of measurements (with Samson Abramsky and Adam Brandenburger)
- Dynamically Stable Preferences (with Anna Gumen), Journal of Economic Theory 148 (2013), 1487–1508

Teaching (years indicate start of academic year — Fall)

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| Computational Microeconomics (undergrad), Bocconi, professor |
| General Mathematics (undergrad), Bocconi, professor |
| Experimental Economics & Psychology (undergrad), Bocconi, professor |
| Applied Mathematics (undergrad), Bocconi, professor |
| Intermediate Microeconomics (undergrad), New Economic School, professor |
| Continuous-Time Stochastic Processes (grad), New Economic School, professor |
| Statistics (grad), New Economic School, professor |
| Mathematical and Statistical Foundations of Economics (grad), professor |
| Mathematics for Economists (grad), New Economic School, professor |
| Topics in Game Theory (grad), New Economic School, professor |
| Decision Theory (grad), New Economic School, professor |
| Optimization for Economics (undergrad and grad), Collegio Carlo Alberto, professor |
| Intermediate Microeconomics (undergrad), NYU Stern, teaching assistant |
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Professional Activities

Refereeing for: American Economic Review, Decisions in Economics and Finance, Econometrica, Economic Journal, Economic Theory, Economic Theory Bulletin, European Journal of Operational Research, International Economic Review, Journal of Economic Dynamics and Control, Journal of Economic Theory, Journal of Financial Markets, Journal of Mathematical Economics, Management Science, Mathematical Social Sciences, Mathematics of Operations Research, Operations Research, Theoretical Economics, Theory and Decision

Conference Scientific Committee: Risk, Uncertainty, and Decision (2015–2021,2023–2024)

Awards and Honors

- · Gaidar Award for Young Economists Special Award
- · Doctoral Fellowship, NYU Stern
- Don Patinkin Award for Exceptional Achievements in Academic Performance, Teaching and Research, New Economic School
- · Best Master's Thesis Award, New Economic School
- · Nestle Fellowship, New Economic School