

Mikhail Freer

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Personal

Date of Birth: 29 August, 1991
Citizenship: Russian Federation

Academic Employment

2017- **University of Leuven (KU Leuven)**: Research Associate, Department of Economics

Education

PhD in Economics, George Mason University, 2017.
Dissertation Title: Essays on Preference Extensions
Committee : César Martinelli (Co-Chair), Marco Castillo (Co-Chair), Daniel Houser, Kevin McCabe

MA in Economics, George Mason University, 2015

BS in Applied Mathematics, Higher School of Economics, 2013

Research Fields

Microeconomic Theory, Game Theory, Experimental Economics.

Publications

Castillo, M. & Freer, M. (*forthcoming*). Revealed Differences. *Journal of Economic Behavior & Organization*

Working Papers

Mikhail Freer (2017) On Generalized Nash Rationalization of Collective Choice Functions

Marco Castillo, Philip Cross and Mikhail Freer (2017). Nonparametric utility theory in strategic settings: Revealing preferences and beliefs from games of proposal and response
[Revision Requested by *Games and Economic Behavior*]

Mikhail Freer and Maria Titova (2016). Matching with Quotas.

Marco Castillo and Mikhail Freer (2016). A Revealed Preference Test of Quasi-Linear Preferences.

Mikhail Freer and César Martinelli (2016). A Representation Theorem for General Revealed Preference.

Work in Progress

- On Welfare Losses in Constrained School Choice (with Artur Dolgoplov)
- Collective Experimentation: An Experiment (with César Martinelli and Siyu Wang)
- Bayesian Nash Revealed (with Marco Castillo and Artur Dolgoplov)
- Revealed Social Preferences (with Artur Dolgoplov)

Publications in Russian

- Levin M., Shilova N., Freer M. (2017): "Decision making error as a source of irrational consumption of addictive goods", *Finance and Business*, forthcoming
- Matrosova K., Freer M. (2017): "The Technology Levels, Diffusion and Innovation", *Finance and Business*, 2017, 2, 22-30
- Levin M., Shilova N., Freer M. (2014): "Xenophobic slogans as a political instrument: economic analysis", *Economic Science of Modern Russia*, 4(67), 64-76
- Levin M., Shilova N., Freer M. (2012): "Rational xenophobia: predictable results and unexpected consequences", *Finance and Business*, 2012, 4, 35-48
- Levin M., Shilova N., Freer M. (2012): "On the Models of Xenophobia and Ethnic Hatred", Chapter in the book: *XII International Academic Conference on Economic and Social Development, Moscow, Russia. In 4 books*, Edited by Evgeny G. Yasin, Book 1, Publishing House NRU HSE, 234-240

Teaching

- GMU: Instructor for Intermediate Macroeconomics
- GMU: Teaching Assistant for Experimental Economics II (PhD level course in Game Theory)
- GMU: Teaching Assistant for Mathematical Economics II
- HSE: Teaching Assistant for Microeconomics (two-semester course)

Conference Presentations

- 2017: 28th International Conference on Game Theory (Stony Brook, NY); Economic Science Association World Meeting (San Diego, CA)
- 2016: Spanish Economic Association Meeting (Bilbao, Spain); Southern Economic Association Meeting (Washington, DC); Latin American Meeting of Econometric Society (Medellin, Colombia); UECE Lisbon Meetings in Game Theory and Applications (Lisbon, Portugal); Foundations of Utility and Risk (Warwick, UK)
- 2012: VI Alhambra Experimental Workshop (Granada, Spain)
- 2011: XII International Academic Conference on Economic and Social Development (Moscow, Russia)

Seminar Presentations

- 2017: Texas A&M Behavioral/Experimental Workshop; Maastricht University
- 2016: Carlos III de Madrid; GATE-LAB Seminar at GATE Lyon

Professional Activity

Referee: Games and Economic Behavior, Journal of Economic Behavior & Organization

Service

- 2014-2016 ICES Recruiter manager (ICES GMU)
- 2013-2014 ICES Lab Manager (ICES GMU)
- 2013 Development of ICES Recruiter (ICES GMU)

Summer Schools and Short Term Visits

- 2017 Department of Economics, Texas A&M University
- 2015 Department of Microeconomics, Higher School of Economics, Moscow, Russia
- 2012 The Kupcinet-Getz Program in Weizmann Institute of Science, Rehovot, Israel, Adviser: Yakar Kannai

Computer Skills

MatLab, Python, Stata, R, oTree

Languages

English (fluent), Russian (native).