

Lev Lvovskiy

PERSONAL

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WORK EXPERIENCE

2017 Senior research fellow, Belarusian Economic Research and Outreach Center (BEROC), Minsk, Belarus

EDUCATION

<u>Degree</u>	<u>Field</u>	<u>Institution</u>	<u>Year</u>
Ph.D.	Economics	University of Iowa	2017
M.A.	Applied Mathematics	PSTU*	2012
B.A. with honors	Applied Mathematics	PSTU	2010

*Perm State Technical University (Russia)

FIELDS OF RESEARCH INTEREST

Macroeconomics, Demographic Economics, Labor Economics.

RESEARCH

Job Market Paper

Mind The Gap: What Explains Changes in Relative Timing of Marriage and Fertility?

Working Papers / Work in Progress

ART vs Abortion: Explaining Trends in Child Adoption.

Accounting for Marriage In a Model of Indirect Income Uncertainty Inference.

On the Uniqueness of Dynamic Non-Stationary Marriage Matching Equilibrium.

The Effect of Viagra on Remarriage Rates.

TEACHING EXPERIENCE

Teaching Assistant

Jennifer Fuhrman, Principles of Macroeconomics , Fall 2016

Dr. Michael (Yu-Fai) Choi, Money Banking and Financial Markets, Fall 2014 - Spring 2015 & Spring 2016

Dr. Martin Gervais, Macroeconomics I (Ph.D. Core), Fall 2015

Dr. Hennadige Thenuwara, Money Banking and Financial Markets, Fall 2013 - Spring 2014

Dr. Blake Whitten, Statistics for Strategy, Spring 2011 Spring 2012

Instructor

Ph.D. Math Camp Week 1: Calculus, 2014

CONFERENCE PRESENTATIONS

2015 Jakobsen Memorial Conference, Iowa City, IA.

2014 Demographic Economics Conference (poster presentation), Iowa City, IA.

2014 University of Iowa Alumni Conference, Iowa City, IA.

HONORS AND AWARDS

2016 Graduate College Post Comprehensive Summer Fellowship, University of Iowa

2015 Graduate College Post Comprehensive Summer Fellowship, University of Iowa

2014 Department of Economics Summer Research Fellowship, University of Iowa

2010 Vladimir Potanin Student Scholarship, Vladimir Potanin Foundation

2009 Russian Federation Government Scholarship

2009 Perm State Technical University Principle Scholarship

2009 Honorary Award, Internet Mathematics Olympiad, Ariel University, (Israel)

2008 1st prize, Perm Student Mathematics Olympiad

2008 Perm Krai, Government Scholarship

PROGRAMMING

Matlab, R, STATA

LANGUAGES

English - Full professional proficiency

Russian - Native