

Anna Zseleva | Curriculum Vitae

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Work experience

Research fellow <i>School of Mathematical Sciences, Tel Aviv University</i>	2018–today <i>Israel</i>
Research fellow <i>Int. Lab. of Game Theory and Decision Making, Higher School of Economics</i>	2017–2018 <i>St. Petersburg</i>
PhD candidate in game theory <i>Department of Quantitative Economics, Maastricht University</i> Supervisors: János Flesch and Dries Vermeulen	2013–today <i>The Netherlands</i>
Visiting researcher <i>LUISS Guido Carli, Rome</i>	2015–2016 <i>Italy</i>

Education

MSc in Quantitative Economic Analysis <i>Corvinus University of Budapest</i> Thesis: <i>Common knowledge and unawareness</i>	2011–2013 <i>Hungary</i>
BSc in Economic Analysis <i>Corvinus University of Budapest</i> Thesis: <i>Reputation-building due to informational asymmetry</i>	2008–2011 <i>Hungary</i>
Special Mathematics Class <i>Secondary School, Berzsényi Dániel Gimnázium, Budapest</i>	2002–2008 <i>Hungary</i>

Research

Published	
<i>Zero-sum games with charges</i> (with János Flesch and Dries Vermeulen - <i>Games and Economic Behavior</i>)	
<i>Catch Games - The impact of modeling decisions</i> (with János Flesch and Dries Vermeulen - <i>International Journal of Game Theory</i>)	
<i>Bayesian social learning from consumer reviews</i> (with Bar Ifrach, Costis Maglaras and Marco Scarsini - accepted at <i>Operations Research</i>)	
<i>Equivalence between finitely additive mixed and behavior strategies in infinite duration decision problems</i> (with János Flesch and Dries Vermeulen - accepted at <i>Applied Probability</i>)	
Submitted	
<i>Existence of justifiable equilibrium</i> (with János Flesch and Dries Vermeulen)	
Work in progress	
<i>Finitely additive mixed and behavior strategies in infinite duration decision problems</i> (with János Flesch and Dries Vermeulen)	
<i>Characterization of the Value Function of Bayesian Games</i> (with Galit Ashkenazi-Golan, Ehud Lehrer and Eilon Solan)	

Teaching Experience

Tutor for undergraduate level courses	2014–2017
<i>Department of Quantitative Economics, Maastricht University</i>	
Analysis I, Analysis II, Game Theory and Economics, Quantitative Business, Quantitative Methods 3 (linear programming), Quantitative Methods 3 (statistics, SPSS), Statistics I	
Bachelor thesis supervision	2016
<i>Econometrics & Operations Research BSc, Maastricht University</i>	

Professional and community service

Seminar organizer	2014–2017
<i>Maastricht Lecture Series in Economics, Maastricht University</i>	
Event organizer	2014–2015
<i>Theater Committee, PhD Academy, Maastricht University</i>	
Tandem partner	2012–2013
<i>International Exchange Erasmus Student Network, Corvinus University of Budapest</i>	
Student representative	2008–2010
<i>Faculty of Economics, Corvinus University of Budapest</i>	

Conferences and seminar talks

Current Issues in Game Theory and Social Dynamics	2019
<i>Singapore University of Technology and Design, Singapore (invited)</i>	
<i>January 11</i>	
Corvinus Game Theory Seminar	2018
<i>Corvinus University of Budapest, Budapest (talk)</i>	
<i>October 12</i>	
Optimization seminar	
<i>Budapest University of Technology and Economics, Budapest (talk)</i>	
<i>October 11</i>	
29th International Conference on Game Theory	
<i>Stony Brook Game Theory Festival, Stony Brook (talk)</i>	
<i>July 16-20</i>	
Twelfth International Conference on Game Theory and Management	
<i>GTM2018, St. Petersburg (talk)</i>	
<i>June 27-29</i>	
Quantum Decision Theory	
<i>Workshop, Pécs (poster)</i>	
<i>January 3-4</i>	
6th Workshop on Stochastic Methods in Game Theory	2017
<i>Ettore Majorana Foundation and Centre for Scientific Culture, Erice (participant)</i>	
<i>May 6-12</i>	
MMM	
<i>Maastricht Mathematical Modelling competition, Maastricht (talk)</i>	
<i>January 27</i>	
Logics, Decisions, and Interactions	2016
<i>Lorentz Center, Leiden (participant)</i>	
<i>October 24-28</i>	
Summer Workshop for PhD students - Hungarian Academy of Sciences	
<i>Nyári Műhely - MTA, Budapest (talk)</i>	
<i>August 11-12</i>	

Games2016
5th World Congress of the Game Theory Society, Maastricht (talk) July 24-28

LOFT
Conf. on Logic and the Foundations of Game and Decision Theory, Maastricht (talk) July 20-22

SING12
12th European Meeting on Game Theory, Odense (talk) July 11-13

MBees
Maastricht Behavioral and Experimental Economics Symposium, Maastricht (participant) June 6

MLSE seminar
Maastricht Lecture Series in Economics, Maastricht (talk) April 11

Hungarian Economics Society's IX. annual conference 2015
Magyar Közgazdasági Egyesület IX. éves konferencia, Budapest (talk) December 17-18

Conference on Game Theory and Social Choice
Corvinus University of Budapest, Budapest (talk) December 11-12

Seminar at Department of Economics and Finance
LUISS, Rome (talk) October 29

Workshop on Stochastic Games, Communication and Strategic Complexity
Workshop, Stony Brook (participant) July 26-28

26th International Conference on Game Theory
Stony Brook Game Theory Festival, Stony Brook (talk) July 20-24

Conference on Economic Design
Society for Economic Design, Istanbul (talk) July 1-4

French Symposium on Games
Université Paris Diderot, Paris (participant) May 26-30

MLSE seminar 2014
Maastricht Lecture Series in Economics, Maastricht (talk) November 17

International Workshop on Game Theory
and Economic Applications of the Game Theory Society, Sao Paulo (talk) July 25-31

SING10
10th Spain-Italy-Netherlands Meeting on Game Theory, Krakow (talk) July 7-9

9th Tinbergen Institute Conference
70 Years Theory of Games and Economic Behavior, Amsterdam (participant) June 25-27

MBees
Maastricht Behavioral and Experimental Economics Symposium, Maastricht (participant) June 2

Corvinus Game Theory Seminar
Corvinus University of Budapest, Budapest (talk) March 24

SING8 2012
8th Spain-Italy-Netherlands Meeting on Game Theory, Budapest (participant) July 16-18

Grants and awards

- International Travel Grant to LUISS Guido Carli, Rome** 2015
Maastricht University, Graduate School of Business and Economics
- 1st place in Economic Theory II (Game Theory) Subsection** 2013
Economic Section at OTDK
(TDK is a scientific competition for bachelor and master students at each Hungarian university and OTDK is its national round)
Paper: Unawareness in standard space models – a new approach
- 1st place in Section Economic Analysis and Modeling II** 2012
TDK at Corvinus University of Budapest

Computer skills

Microsoft Office Suite, Matlab, Maple, EViews, SPSS, L^AT_EX, Visual Basic

Languages

- Hungarian:** Native
- Bulgarian:** Native
- English:** Fluent
- Dutch:** Advanced *C1*
- Russian:** Intermediate *B2*
- German:** Intermediate *B2*
- Italian:** Basic *Basic words and phrases only*

Interests

- Improv
- Travelling
- Music festivals
- Languages