

David Lagziel

Last updated: November 15, 2020

CONTACT INFORMATION	Lecturer (tenure track) Economics Department Ben-Gurion University of the Negev (BGU)	Email: Davidlag@bgu.ac.il Tel. No.: (+972)-8-6472313 (office) Be'er-Sheva, Israel
PERSONAL INFORMATION	Marital status: Married +4 Israeli Citizen Homepage: https://www.davidlagziel.com/	
FIELDS OF INTERESTS	Game Theory (GT), Mechanism Design, Probability Theory, Economic Theory	
EDUCATION	Tel-Aviv University (TAU), Israel Ph.D., Mathematics 2012 – 2017 Title of Ph.D. Thesis: <i>Optimal Design of Games in Financial Problems.</i> Advisor: Professor Ehud Lehrer. M.Sc., Mathematics (summa cum laude) 2011 – 2012 Title of Masters Thesis: <i>Regret-free strategies with partial delayed information.</i> Advisor: Professor Ehud Lehrer. B.Sc., Physics and Mathematics 2007 – 2010	
GRANTS, FELLOWSHIPS, & AWARDS	Grants ISF Grant #513/19, “Wage Secrecy in Labor Contracts” joint with Tomer Blumkin, \$32,000 × 2 years 2019-2021 Research The Maschler Prize 2017 Award of excellence in M.Sc. studies, TAU 2012 Graduate school fellowship, TAU 2011 – 2017 Teaching The Galat prize, BGU 2019 Top 100 junior faculty members (TA) list, TAU 2013 – 2017 Dean’s Award, TAU 2013 – 2017 The Student Union Lecturer-of-the-Year Award, TAU 2015 The Rector Award, TAU 2013 The Ruth and Nathan Eliosef Award, TAU 2013 Other The Ground Arms Command award of excellence, IDF 2016 Israeli army officers course with honors, IDF 2015	
ORGANIZATION OF SCIENTIFIC MEETINGS	The 11 th Israeli GT conference and the 4 th Aumann Lecture BGU Economics Research Seminar	2019 2018-2019

SELECTED CONFERENCE AND SEMINAR TALKS	Adam Smith Business School Micro-theory Seminar	2019
	Bar-Ilan University Economics Seminar	2015,2016,2018
	BGU Economics Seminar	2016-2018
	Games	2016
	Haifa University Economics Seminar	2017
	Hebrew University Economic Theory Workshop	2016
	Israeli GT Annual Conference	2012,2015,2017,2018
	Manchester University Economic Theory Seminar	2019
	ORSIS	2018,2019
	Strategy Seminar of TAU Business School	2015
	Stony Brook International Conference on GT	2018
	TAU GT and Mathematical Economics Seminar	2012,2013-2016,2018,2019
	TAU Economic Theory Seminar	2016,2018
	Technion GT Seminar	2016
TEACHING EXPERIENCE & COURSES	Lecturer , BGU.	
	Statistics for Economics	2017-present
	Calculus for B.A. in Economics	2019-present
	Mathematical Methods for M.A. in Economics	2017-2019
	Lecturer , Interdisciplinary Center in Herzliya (IDC), Israel	
	Mathematics for M.A. in Financial Economics	2015-2019
	Teaching Assistant	
	Probability Theory and Statistics, TAU	2012 – 2017
	Linear Algebra, TAU	2011
	Basic & Advanced Calculus, IDC	2013 – 2016
Game Theory & Decision Theory, IDC	2012	
REFEREE FOR	Israel Science Foundation (ISF); Mathematics of Operations Research; International Journal of Game Theory; Journal of Economic Theory; Building and Environment.	
LANGUAGES	Hebrew (Native), English (Fluent), French (Proficient), Spanish (Basic).	
NON ACADEMIC PROFESSIONAL EXPERIENCE	Fraud Analyst , RSA\EMC Corp., Israel	2007-2012

David Lagziel - Publication List

REFEREED JOURNAL PUBLICATIONS

7. Einy, E., Haimanko, O., Lagziel, D., 2020,
“Strong Robustness to Incomplete Information and the Uniqueness of a Correlated Equilibrium”,
Economic Theory, Forthcoming.
6. Lagziel D. and Lehrer, E., 2020
“Screening Dominance: A Comparison of Noisy Signals”,
American Economic Journal: Microeconomics, Forthcoming.
5. Lagziel D. and Lehrer, E., 2020
“Transferable Deposits as a Screening Mechanism”,
Economic Theory, Forthcoming.
4. Lagziel D. and Lehrer, E., 2019
“A Bias of Screening”,
American Economic Review: Insights, Volume 1(3), Pages 343 – 356.
3. Lagziel, D., 2019
“Credit auctions and bid caps”,
Games And Economic Behavior, Volume 113, Pages 416 – 422.
2. Lagziel D. and Lehrer, E., 2018,
“Reward schemes”,
Games And Economic Behavior, Volume 107, Pages 21 – 40.
1. Lagziel D. and Lehrer, E., 2015,
“Approachability with delayed information”,
Journal of Economic Theory, Volume 157, Pages 425 – 444.

WORKING & SUBMITTED PAPERS

5. Cohen, C., Lagziel D., Levi, O., Sela, A., 2019,
“Asymmetric Multiple-Prize All-Pay Auctions with Complete Information”.
4. Lagziel D. and Blumkin, T., 2018,
“Restraining Labor-Market Competition through Endogenous Matching Frictions”.
3. Lagziel D. and Blumkin, T., 2018,
“Why Workers May Actually Gain from Pay-Secrecy Arrangements?”.
2. Lagziel D. and Lehrer, E., 2018,
“The Rise of Manipulation in Stiff Competitions”.
1. Lagziel D. and Lehrer, E., 2017,
“Performance Cycles”.