

AVRAHAM STOLER

PROFESSIONAL EXPERIENCE

Assistant Professor	DePaul University	Since 2009
Consultant	Keystone Strategy	2008-2009
Associate	The Brattle Group	2005-2008

EDUCATION

Ph.D. Economics	University of Chicago	2005
M.A. Economics (with honors)	Tel Aviv University	1998
B.A. Economics (with honors)	Tel Aviv University	1996

SELECTED TEACHING

Economics 528: Strategies and Processes of Negotiations	DePaul University	Since 2011
Economics 507: Research Methods 1	DePaul University	Since 2010
Economics 508: Research Methods 2	DePaul University	Since 2010
Economics 555: Economics for Decision Making	DePaul University	Since 2009
Price Theory	University of Chicago	2002-2003

AWARDS

Markovitz Fellowship (best thesis in the Social Sciences)	University of Chicago	2004
Honors joint B.A / M.A. Program	Tel Aviv University	1997

RESEARCH INTERESTS

Health Economics, Applied Microeconomics.

PUBLICATIONS

“Incentivizing Organ Donor Registrations with Organ Allocation Priority”. With Kessler, J. B., Ashkenazi, T., Roth, A. E., and Lavee, J. *Health Economics*, 2017: 26(4): 500-510.

“Motivating Authorization for Deceased Organ Donation With Organ Allocation Priority: The First 5 Years“. With Kessler JB, Ashkenazi T, Roth AE & Lavee J. *American Journal of Transplantation*, 2016; 16: 2639–2645

“Reciprocal Altruism – The Impact of Resurrecting an Old Moral Imperative on the National Organ Donation Rate in Israel” with Jacob Lavee. *Journal of Law and Contemporary Problems*, 2014, 77: 323-336.

"Preliminary Marked Increase in the National Organ Donation Rate in Israel Following Implementation of a New Organ Transplantation Law" with Jacob Lavee, Tamar Ashkenazy, Rafi Beyar and Jonathan Cohen) *American Journal of Transplantation*, 2013 Mar;13(3):780-5.

“Mortality and Morbidity Risk and Economic Behavior”. with David Meltzer, *Health Economics*, 2013 Feb;22(2)132-43.

“Why Punish? Norms and Revenge in an Experimental Game” (with Uri Gneezy). In “Game Practice: Contributions from Applied Game Theory”, (Ignacio Garcia-Jurado, Fioravante Patrone, and Stef Tijs, editors, Kluwer Academic, 2000, p. 104-107.

SELECTED WORKS IN PROGRESS

“A Field Experiment Comparing Altruism and Gaining Priority on the Organ Waiting List as Motives for Organ Donor Registration”. With Jacob Lavee, Alvin Roth, Judd Kessler and Tamar Ashkenazi.

“A Study of the Demographic Characteristics of Registered Organ Donors – What Drives or Prevents Registration?” With Jacob Lavee.

“Evaluation of the Pareto Efficiency of the Israeli Transplantation Law”. with Jacob Lavee, Alvin Roth, Judd Kessler and Tamar Ashkenazi.

“The Role of Urban Mortality in Economic Growth - Evidence from 19th Century England” (With David Meltzer).

INTERNAL SERVICE

DBA Program Committee	Since 2016
Economics Student Conference Session Chair	2015
MS Program Curriculum Committee	Since 2014
Participation in Assistant Professor Hiring	2012
College of Commerce Research Committee	2011-2014
Local Review Board, College of Commerce	2010-2016
Economics Seminar Series organizer	2009-2014
Discussant – Illinois Economic Association meetings	2010
Stata presentation for Economics faculty	2010

EXTERNAL SERVICE

Referee: American Journal of Transplantation	2016
Discussant - Organs and Inducements Symposium, Duke University	2013
Referee: <i>Journal of Forensic Economics</i>	2013
Referee: <i>American Economic Review</i>	2012
Discussant – Illinois Economic Association meetings	2010
Referee: <i>Journal of Forensic Economics</i>	2010
Referee: <i>Journal of Political Economy</i>	2004
Referee: <i>Insurance: Theoretical Analysis & Policy Implications</i>	2004

PRESENTATIONS

Incentivizing Organ Allocation with Organ Allocation Priority	Federal Reserve Bank of Chicago	2015
Incentivizing Organ Allocation with Organ Allocation Priority	DePaul Health Economics Conference	2015
Incentivizing Organ Donations – Likely Effects of Adopting the Israeli Policy in the United States	International Society of Heart and Lung Transplantation Convention	2014
Reciprocal Altruism – The Impact of Resurrecting an Old Moral Imperative on National Organ Donation Rate in Israel	Duke University	2013
The Introduction of Precise Experiments to Online Interactions	DePaul University	2012
The Introduction of Precise Experiments to Online Interactions	WEA Conference	2012
Ignorance is Bliss – Why do People at Risk for Huntington’s Disease Avoid Genetic Testing?	Medical Decision Making Conference, Chicago	2011
The Introduction of Precise Experiments to Online Interactions: Identifying Mixed Strategies in Virtual Penalty Kicks	University of Chicago	2011
The Introduction of Precise Experiments to Online Interactions: Identifying Mixed Strategies in Virtual Penalty Kicks	DePaul University	2011
The Market for Lemons: Evidence from an Internet Economy	Loyola University	2011
The Market for Lemons: Evidence from an Internet Economy	DePaul University	2010
Mortality Risk and Economic Behavior	University of Chicago	2010

