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Education

- B.Sc., School of Mathematics, Tel Aviv University, 1994
- M.Sc., School of Mathematics, Tel Aviv University, 2002. Advisor: Eilon Solan
- Ph.D., School of Mathematics, Tel Aviv University, 2007. Advisor: Ehud Lehrer

Publications

- A Prequential Test for Exchangeable Theories, with Alvaro Sandroni, *Journal of Dynamics and Games*, forthcoming (2013).
- Eliciting Beliefs by Paying in Chance, with Alvaro Sandroni, *Bulletin of the Society of for the Advancement of Economic Theory*, forthcoming (2012).
- Lipschitz Games, with Yaron Azrieli, *Mathematics of Operations Research*, forthcoming (2012).
- Expressible inspections, with Tai-Wei Hu, *Theoretical Economics*, forthcoming (2012).
- The determinacy of infinite games with eventual perfect monitoring, *Proc. Amer. Math. Soc.*, **139**.
- Testable implications of gross substitutes in demand for Two goods, with Chris Chambers and Federico Echenique, *AEJ Microeconomics*, **3**.
- On behavioral complementarity and its implications, with Chris Chambers and Federico Echenique, *Journal of Economic Theory*, forthcoming (2010).
- Signaling and mediation in games with common interest, with Dinah Rosenberg and Ehud Lehrer, *Games and Economic Behavior*, forthcoming (2009).

- Many inspections are manipulable, *Theoretical Economics* **3** (2008).
- Two remarks on Blackwell's Theorem, with Ehud Lehrer, *Journal of Applied Probability*, **45** (2008).
- A qualitative approach to quantum probability, with Ehud Lehrer, *Proc. R. Soc. A.* **462** (2006).
- Nonbilocal measurements via an entangled state, *Phys. Rev. A.* **72** (2005).
- The value of information structure in zero-sum games with lack of information on one side, *Int. J. Game Theory.* **34** (2005).
- Comparison of information structures and completely positive maps, *J. Phys. A: Math. Gen.* **38** (2005).
- Zero-sum dynamic games and a stochastic variation of Ramsey's theorem, with Eilon Solan, *Stochastic Process. Appl.* **112** (2004).
- Two-player nonzero-sum stopping games in discrete time, with Eilon Solan, *Ann. Probab.* **32** (2004).
- An application of Ramsey's Theorem to stopping games, with Eilon Solan and Nicolas Vieille, *Games Econom. Behav.* **42** (2003).