

Recent (after 2003) Publications and Working Papers

Ross M. Hoffman, John H. Kagel and Dan Levin ["Simultaneous versus sequential information processing."](#)

Asen Ivanov, Dan Levin and Jim Peck ["Behavioral Biases, Informational Externalities, and Efficiency in Endogenous-Timing Herding Games: an Experimental Study."](#)

Sotiris Georganas, Dan Levin and Peter McGee, (2011) ["Do Irrelevant Payoffs Affect Behavior When Dominant Strategy is Available: Experimental Evidence from Second-Price Auctions."](#) WP

Yaron Azrieli and Dan Levin, (2011) ["Dominance-Solvable Common-Value Large Auctions,"](#) forthcoming, *Games and Economic Behavior*.

Kirill Chernomaz and Dan Levin, (2011) ["Efficiency and Synergy in a Multi-Unit Auction with and without Package Bidding: an Experimental Study,"](#) WP.

Asen Ivanov, Dan Levin, and Muriel Niederle (2010) ["Can Relaxation of Beliefs Rationalize the Winner's Curse? An Experimental Study,"](#) *Econometrica*, Vol.78, No 4, 1435-1452.

Gary Charness, Edi Karni and Dan Levin (2010) ["On the Conjunction Fallacy in Probability Judgment: New Experimental Evidence Regarding Linda,"](#) *Games and Economic Behavior*, Vol. 68(2), 551-556.

Asen Ivanov, Dan Levin and James Peck, (2009) ["Hindsight, Foresight, and Insight: An Experimental Study of a Small-Market Investment Game with Common and Private Values,"](#) *American Economic Review*, Vol. 99, No. 4, 1484-1507.

Gary Charness and Dan Levin, (2009) ["The Origin of the Winner's Curse: A Laboratory Study,"](#) *American Economic Journal: Microeconomics*, Vol.1, No.1, 207-36.

John Kagel and Dan Levin (2009) "Implementing efficient multi-object auction institutions: An experimental study of the performance of boundedly rational agents," *Games and Economic Behavior*, Vol. 66, No. 1, 221-237.

Dan Levin, James Peck, and Lixin Ye, (2009) ["Quality Disclosure and Competition,"](#) *Journal of Industrial Economics*, Vol. 57, No. 1, 167-196.

John Kagel and Dan Levin (2008) ["Auctions: A Survey of Experimental Research, 1995 – 2008,"](#) forthcoming in *The Handbook of Experimental Economics*, Volume II, J. H. Kagel and A. E. Roth (eds). Princeton: Princeton University Press.

Dan Levin and Lixin Ye, (2008) ["Hybrid Auctions Revisited,"](#) *Economic Letters*, Vol. 99, 591-594.

Dan Levin and James Peck, (2008) ["Investment Dynamics with Common and Private Values,"](#) *Journal of Economic Theory*, Vol. 143, 114–139.

Gary Charness, Edi Karni, and Dan Levin, (2007) ["Individual and Group Decision Making Under Risk: An Experimental Study of Bayesian Updating and Violations of First-order Stochastic Dominance,"](#) *Journal of Risk and Uncertainty*, Vol. 35, 129-48.

Dan Levin, James Peck, and Lixin Ye, (2007) ["Bad News Can Be Good News: Early Dropouts in an English Auction with Multi-dimensional Signals,"](#) *Economics Letters*, Vol. 95, 462-465.

Campbell Colin and Dan Levin, (2006) ["When and Why not to Auction,"](#) *Economic Theory*, Vol. 27, 583-596.

Gary Charness and Dan Levin (2005) ["When Optimal Choices Feel Wrong: A Laboratory Study of Bayesian Updating, Complexity, and Affect,"](#) *American Economics Review*, Vol. 95, 1300-1309.
[This link is to the longer version with appendix from 2003].

Dan Levin, (2005) "Demand Reduction in Multi-Unit Auctions: Evidence from a Sportscard Field Experiment: A Comment," *American Economic Review*, Vol. 95, 467-471.

John Kagel and Dan Levin, (2005) ["Multi-Unit Demand Auctions with Synergies: Behavior in Sealed-Bid versus Ascending-Bid Uniform Price Auctions,"](#) and [Appendix](#), *Games and Economics Behavior*, Vol. 53, 170-207

Dan Levin and John Kagel, (2005) ["Almost Common Values Auctions Revisited,"](#) *European Economic Review*, Vol. 49, 1125-1136.

Dan Levin, (2004) "The Competitiveness of Joint Bidding in Multi-Units Uniform-Price Auctions," *RAND Journal of Economics*, Vol. 35, 373-385.

Dan Levin and Emre Ozdenorenz, (2004) ["Auctions with Uncertain Numbers of Bidders,"](#) *Journal of Economic Theory*, Vol, 118, 229-251.

Dan Levin and James Peck, (2003) ["To Grab for the Market or to Bide One's Time: A Dynamic Model of Entry,"](#) *Rand Journal of Economics*, Vol. 34, 536-56.