

Kirill Chernomaz

Department of Economics, San Francisco State University
1600 Holloway Avenue, San Francisco, CA 94132
Phone: (415) 405-2699; Email: kirillch@sfsu.edu

EDUCATION

The Ohio State University, 2002-2007, Ph.D., Economics

The Ohio State University, 2001-2002, M.A., Economics

Central European University, Budapest, Hungary, 1999-2001, M.A., Economics

University of Colorado at Denver, 1995-1999, B.A., Economics

Title of Ph.D. Dissertation: “Behavior and Learning in Asymmetric Independent Private Values Auctions” (dissertation co-supervisors: John Kagel and Dan Levin)

PROFESSIONAL POSITIONS

San Francisco State University, Associate Professor, Department of Economics, August 2013 – present

San Francisco State University, Assistant Professor, Department of Economics, August 2007 – 2013

The Ohio State University, Research Assistant, Department of Economics, September 2002 – June 2007

PUBLICATIONS

- “(A)Symmetric Equilibria and Adaptive Learning Dynamics in Small-Committee Voting.” (with Johanna M. M. Goertz), *Journal of Economic Dynamics and Control*, 147, <https://doi.org/10.1016/j.jedc.2022.104587>, February 2023.
- “How Accurately Do Structural Asymmetric First-Price Auction Estimates Represent True Valuations?” (with Hisayuki Yoshimoto), *Journal of Econometric Methods*, 9(1), <https://doi.org/10.1515/jem-2017-0001>, September 2019.
- “Voting in Three-Alternative Committees: An Experiment,” (with Johanna M. M. Goertz), *Games*, 10(2), <https://doi.org/10.3390/g10020020>, June 2019
- “Adaptive Learning in an Asymmetric Auction: Genetic Algorithm Approach,” *Journal of Economic Interaction and Coordination*, 9(1), pp. 27–51, April 2014
- “On the Effect of Joint Bidding in Independent Private Value Auctions: an Experimental Study,” *Games and Economic Behavior*, 76(2), pp. 690–710, November 2012
- “Efficiency and Synergy in a Multi-Unit Auction with and without Package Bidding: an Experimental Study” (with Dan Levin), *Games and Economic Behavior*, 76(2), pp.611–635, November 2012
- “Inequity aversion in a model with moral hazard,” *Economics Bulletin*, 32(3) pp. 2500-2510, September 2012
- “On the Practice of Bundling a Free Gift with a Threshold Purchase,” (with Michael Bar and Diego Escobari), *International Journal of Business and Social Science*, 3(16), pp.17–28, August 2012
- “Pricing and Travelers' Decision to use Frequent Flyer Miles: Evidence from the US Airline Industry” (with Michael Bar and Diego Escobari). In: Connor R. Walsh (Ed.), *Airline Industry: Strategies, Operations and Safety*. Hauppauge, NY: Nova Science Publishers. 2011.

WORK IN PROGRESS

- “Determinants of Efficiency in Small-Committee Voting.” (with Johanna Goertz)
- “Instructional Time and Standardized Test Scores: A Case Study in California Public Schools” (with David Roy), *working paper*
- “Do People Pay Premium to Avoid Complexity? Evidence from Experimental Insurance Markets”
- “Threshold-based bundling in a two-good monopoly” (with Michael Bar and Diego Escobari)
- “Threshold-based bundling under uncertainty” (with Michael Bar and Diego Escobari)

PROFESSIONAL SERVICE

- Referee for *Games and Economic Behavior*, *The Review of Economic Studies*, *AEJ: Microeconomics*, *Review of Industrial Organization*, *Information Economics and Policy*, *Contemporary Economic Policy*