

Dmitry Ryvkin

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CURRENT POSITION **2006 to date**
Assistant Professor, Department of Economics, Florida State University

RESEARCH INTERESTS Microeconomic theory, experimental economics, economic psychology

EDUCATION **Center for Economic Research and Graduate Education-Economics Institute (CERGE-EI)**, Prague, Czech Republic

Ph.D., Economics, 2006

M.A., Economics, 2004

Michigan State University, East Lansing, MI, USA

Ph.D., Physics, 2006

Ural State University, Yekaterinburg, Russia

M.S., Physics, 1999

B.S., Physics, 1997

- PUBLICATIONS
1. Ryvkin, D. Contests with doping. *Journal of Sports Economics*, forthcoming.
 2. Ryvkin, D., Serra, D. How corruptible are you? Bribery under uncertainty. *Journal of Economic Behavior and Organization*, 81(2), 466-477, 2012.
 3. Ryvkin, D. The optimal sorting of players in contests between groups. *Games and Economic Behavior*, 73(2), 564-572, 2011.
 4. Ryvkin, D. Fatigue in dynamic tournaments. *Journal of Economics and Management Strategy*, 20(4), 1011-1041, 2011.
 5. Pevnitskaya, S., Ryvkin, D. Behavior in a dynamic environment with costs of climate change and heterogeneous technologies: an experiment. In *Research in Experimental Economics*, Vol. 14 (edited by R.M. Isaac and D. Norton), Emerald, 115-150, 2011.
 6. Ryvkin, D. Contests with private costs: beyond two players. *European Journal of Political Economy*, 26(4), 558-567, 2010.
 7. Ryvkin, D. The selection efficiency of tournaments. *European Journal of Operational Research*, 206(3), 667-675, 2010.
 8. Holcombe, R.G., Ryvkin, D. Policy errors in executive and legislative decision-making. *Public Choice*, 144(1-2), 37-51, 2010.
 9. Ryvkin, D. Tournaments of weakly heterogeneous players. *Journal of Public Economic Theory*, 11(5), 819-855, 2009.
 10. Cojuharenco, I., Ryvkin, D. Peak-End Rule versus Average utility: how utility aggregation affects evaluations of experiences. *Journal of Mathematical Psychology*, 2(5), 328-337, 2008.
 11. Ryvkin, D., Ortmann, A. The predictive power of three prominent tournament formats. *Management Science*, 54(3), 492-504, 2008.

12. Ryvkin, D. Tullock contests of weakly heterogeneous players. *Public Choice*, 132(1-2), 49-64, 2007.

- WORKING PAPERS
- Are the unskilled doomed to remain unaware?, with M. Krajč and A. Ortmann
 - Locus of control in reward and punishment decisions, with S. Pevnitskaya
 - Rewards and punishments in bargaining, with S. Pevnitskaya
 - The effect of context and termination uncertainty in dynamic climate change games, with S. Pevnitskaya
 - The effect of access to clean technology on pollution reduction: an experiment, with S. Pevnitskaya
 - The default of special financing districts: evidence from California, with A. Racheva and A. Semykina
 - An experimental study of bidding in contests of incomplete information, with P. Brookins
 - Competitive balance and aggregate effort in contests

- GRANTS
- Institute for Energy Systems, Economics and Sustainability (IESES), two-year grant (2009-10), \$43,217, co-PI, with Svetlana Pevnitskaya (PI). Project title: "An experimental investigation of economic incentives of policies, institutions and R&D in environmental conservation, sustainability and renewable energy."

- PRESENTATIONS
- Invited seminars**
- Florida State University Department of Mathematics (2010)
 - Texas A&M University (2008)
 - CERGE-EI (2008)
 - Wissenschaftszentrum, Berlin (2005)
- Conferences**
- Midwest Economic Theory Meetings, St. Louis, MO, USA (2011)
 - Conference on tournaments, contests and relative performance evaluation, Raleigh, NC, USA (2011)
 - Australia and New Zealand Workshop on Experimental Economics, Sydney, Australia (2010)
 - Economic Science Association Meetings, Tucson, AZ, USA (2010)
 - Economic Science Association Meetings, Tucson, AZ, USA (2009)
 - Midwest Economic Theory Meetings, Minneapolis, MN, USA (2007)
 - Southern Economic Association Meetings, New Orleans, LA, USA (2007)
 - Economic Science Association Meetings, Rome, Italy (2007)
 - Econometric Society European Meetings, Vienna, Austria (2006)
 - Midwest Economic Theory Meetings, Michigan State University, East Lansing, MI, USA (2006)
 - First Ph.D. Presentation Meeting, London School of Economics, London, United Kingdom (2006)

- TEACHING
- Undergraduate**
- Intermediate microeconomics
 - Introductory econometrics
 - Analysis of economic data
 - Economics of sports

- Graduate**
- Microeconomic theory, part 1

- STUDENT ADVISING
- Undergraduate honors thesis**

Christopher Marfisi (chair; defended 2010)
Nathan Smootha (chair; defended 2011)
Orlando Remak (chair; defended 2011)

Directed independent study

Philip Brookins
Christy Piper

Ph.D. thesis

Sean Collins (FSU Economics, member in 2006-08; defended 2010)
Wei-Shiun Chang (FSU Economics, member; defended 2011)
Glenn Dutcher (FSU Economics, member; defended 2011)
Tugba Yildirim (FSU Mathematics, member)
Andrew Smyth (FSU Economics, member)

REFEREEING

Computers and Operations Research, Eastern Economic Journal, Economic Inquiry, Economic Theory, Economic Record, Games and Economic Behavior, Homo Oeconomicus, IIE Transactions, International Journal of Industrial Organization, Journal of Economics and Management Strategy, Journal of Political Economy, Journal of Public Economic Theory, Journal of the ACM, Public Choice, Review of Economic Design, Review of Economic Studies, Southern Economic Journal

OTHER PUBLICATIONS

Ryvkin, D., Dykman, M.I. Resonant symmetry lifting in a parametrically modulated oscillator. *Physical Review E*, 74, 061118, 2006.

Ryvkin, D., Dykman, M.I. Noise-induced escape of periodically modulated systems: From weak to strong modulation. *Physical Review E*, 72, 011110, 2005.

Dykman, M.I., Ryvkin, D. Activated escape of periodically modulated systems. *Physical Review Letters*, 94, 070602, 2005.

Ryvkin, D., Dykman, M.I., Golding, B. Scaling and crossovers in activated escape near a bifurcation point. *Physical Review E*, 69, 061102, 2004.

Dykman, M.I., Golding, B., Ryvkin, D. Critical exponent crossovers in escape near a bifurcation point. *Physical Review Letters*, 92, 080602, 2004.

Beresnev, S.A., Ryvkin, D., Pasechnik, A.S. Deposition of aerosol particles on surface: the model of gas-kinetic interaction and results for thermophoretic deposition. *Atmospheric and Oceanic Optics*, 15(05-06), 480-486, 2002.

Ryvkin, D., Beresnev, S.A. Estimation of Brownian diffusion in thermophoretic sedimentation of aerosol onto a surface. *Atmospheric and Oceanic Optics*, 13(06-07), 638-639, 2000.

Ryvkin, D. Direct Monte-Carlo simulation in aerosol microphysics: Condensation of a spherical droplet in Lorentz' vapor-gas mixture. In *Metastable States and Phase Transitions*, Vol. 1, pp. 202-211, Ural State University, 1997 (in Russian).