

February 2017

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BUSINESS ADDRESS

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EDUCATION:

Ph.D.- University of California, Berkeley, 1991

B.A.- Indiana University, Bloomington, 1986

EMPLOYMENT AND APPOINTMENTS:

Purdue University

Distinguished Professor and Robert and Susan Gadowski Chair in Economics, 2010-present

Professor, 2000-2010

Associate Professor, 1998-2000

Director, Vernon Smith Experimental Economics Laboratory, 2003-present

University of Southern California

Associate Professor, 1997-1998

Assistant Professor, 1991-1997

University of Alaska-Anchorage, Visiting Rasmuson Chair of Economics, 2016

Monash University, Distinguished Visitor, 2011, 2012, 2013, 2015

University of Canterbury, Visiting Erskine Fellow, 2011

University of Melbourne, Visiting Fellow, 2007, 2008, 2009

University of Amsterdam, CREED, Visiting Scholar, 2004

California Institute of Technology, Visiting Associate, 1997

Quantum Consulting Inc., Project Manager, 1987-1991

University of Arizona, Research Assistant, 1989

UC Berkeley and IU Bloomington, Teaching Assistant, 1985-1987

PROFESSIONAL AFFILIATIONS AND SERVICE:

Past-President (2011 - 2013), President (2009 - 2011), President-Elect (2007 - 2009), *Economic Science Association* (the international association of experimental economists)

Editor (2004 - 2009) Editorial Board (1998 - 2004, 2010 -), *Experimental Economics*

Co-Editor, *Journal of Public Economics* (2012 -)

Advisory Editor, *Games and Economic Behavior* (2009 -)
Associate Editor, *Management Science* (2010-2011), special issue (Behavioral Economics)
Associate Editor, *Journal of Economic Behavior and Organization* (1998 - 2009)
Editorial Council, *Journal of Environmental Economics and Management* (1996 - 2008)
Economics Review Panel, *U.S. National Science Foundation* (2005, 2009 - 2011)
Symposium Co-editor, *Economic Theory* (Experimental Economics Symposium, 2000)
Member, *American Economic Association*, *Econometric Society*

PUBLICATIONS:

A. JOURNALS

“Transaction Costs, Communication and Spatial Coordination in Payment for Ecosystem Services Schemes” (with Simanti Banerjee, Frans de Vries, and Nick Hanley), *Journal of Environmental Economics and Management*, forthcoming.

“Asymmetric and Endogenous Communication in Competition between Groups” (with Roman Sheremeta and Jingjing Zhang), *Experimental Economics*, forthcoming.

“Enhancing Fundraising with Refund Bonuses” (with Robertas Zubrickas), *Games and Economic Behavior* 101 (2017), pp. 218-233.

“Regulatory Performance of Audit Tournaments and Compliance Observability” (with Lana Friesen and Lata Gangadharan), *European Economic Review* 85 (2016), pp. 288-306.

“An Experimental Investigation of Hard and Soft Price Ceilings in Emissions Permit Markets” (with David Perkis and Wallace Tyner), *Environmental and Resource Economics* 63 (2016), pp. 703-718.

“Swords without Covenants Do Not Lead to Self-Governance” (with Lata Gangadharan), *Journal of Theoretical Politics* 28 (2016), pp. 44-73.

“Common Value Auctions with Voluntary and Qualified Entry” (with Marco Casari), *Revue Économique* 67 (2016), pp. 953-976.

“Learning through Passive Participation in Asset Market Bubbles” (with Anya Samek), *Journal of the Economic Science Association* 1 (2015), pp. 170-181.

“Individual versus Group Play in the Repeated Coordinated Resistance Game” (with Vai-Lam Mui), *Journal of Experimental Political Science* 2 (2015), pp. 94-106.

“Promoting Cooperation in Nonlinear Social Dilemmas through Peer Punishment” (with Lata Gangadharan), *Experimental Economics* 18 (2015), pp. 66-88.

“Rich Communication, Social Preferences, and Coordinated Resistance against Divide-and Conquer: A Laboratory Investigation” (with Vai-Lam Mui), *European Journal of Political Economy* 37 (2015), pp. 146-159.

“Misconceptions and Game Form Recognition: Challenges to Theories of Revealed Preference and Framing” (with Charles Plott), *Journal of Political Economy* 122 (2014), pp. 1235-1270.

“Cycles and Instability in a Rock-Paper-Scissors Population Game: A Continuous Time Experiment” (with Dan Friedman and Ed Hopkins), *Review of Economic Studies* 81 (2014), pp. 112-136.

“Coordinating Collective Resistance through Communication and Repeated Interaction” (with Vai-Lam Mui), *The Economic Journal* 124 (2014), pp. F226-256.

“Learning, Teaching, and Turn Taking in the Repeated Assignment Game” (with Sau-Him Paul Lau and Vai-Lam Mui), *Economic Theory* 54 (2013), pp. 335-357.

“Cooperation Spillovers and Price Competition in Experimental Markets” (with Lata Gangadharan), *Economic Inquiry* 51 (2013), pp. 1715-1730.

“Empowering Neighbors versus Imposing Regulations: An Experimental Analysis of Pollution Reduction Schemes” (with Lata Gangadharan), *Journal of Environmental Economics & Management* 65 (2013), pp. 469-484.

“Explicit versus Implicit Contracts for Dividing the Benefits of Cooperation” (with Marco Casari), *Journal of Economic Behavior and Organization* 61 (2013), pp. 20-34.

“A Laboratory Study of Duopoly Price Competition with Patient Buyers” (with Shakun Mago), *Economic Inquiry* 51 (2013), pp. 1123-1141.

“Communication and Efficiency in Competitive Coordination Games” (with Roman Sheremeta and Jingjing Zhang), *Games and Economic Behavior* 76 (2012), pp. 26-43.

“Behavioral Spillovers in Coordination Games” (with Anya Savikhin and Roman Sheremeta), *European Economic Review* 56 (2012), pp. 233-245.

“Moral Hazard and Peer Monitoring in a Laboratory Microfinance Experiment” (with Lata Gangadharan and Pushkar Maitra), *Journal of Economic Behavior and Organization* 82 (2012), pp. 192-209.

“Can Affirmative Motivations Improve Compliance in Emissions Trading Programs?” (with Leigh Raymond), *Policy Studies Journal* 39 (2011), pp. 659-678.

“Spite and Reciprocity in Auctions” (with Naoko Nishimura, Tatsuyoshi Saijo and Yashikazu Ikeda), *Games* 2 (2011), pp. 365-411.

“An Experimental Study of Information Revelation Policies in Sequential Auctions” (with Karthik Kannan and Ralph Siebert), *Management Science* 57 (2011), pp. 667-688.

“Price Discovery and Intermediation in Linked Emissions Trading Markets: A Laboratory Study” (with Lata Gangadharan), *Ecological Economics* 70 (2011), pp. 1424-1433.

“Can Real-Effort Investments Inhibit the Convergence of Experimental Markets?” (with Lata Gangadharan and Nikos Nikiforakis), *International Journal of Industrial Organization* 29 (2011), pp. 97-103.

“Testing the TASP: An Experimental Investigation of Learning in Games with Unstable Equilibria” (with Dan Friedman and Ed Hopkins), *Journal of Economic Theory* 145 (2010), pp. 2309-2331.

“Entry into Winner-Take-All and Proportional-Prize Contests: An Experimental Study” (with William Masters and Roman Sheremeta), *Journal of Public Economics* 94 (2010), pp. 604-611.

“Costly Buyer Search in Laboratory Markets with Seller Advertising” (with Shakun Datta), *Journal of Industrial Economics* 58 (2010), pp. 424-449.

“What Can Laboratory Experiments Teach Us About Emissions Permit Market Design?” *Agricultural and Resource Economics Review* 39 (2010), pp. 151-161.

“Indirect Punishment and Generosity towards Strangers” (with Aljaž Ule, Arthur Schram, and Arno Riedl), *Science* 326 (2009), pp. 1701-1704.

“The Strategy Method Lowers Measured Trustworthy Behavior” (with Marco Casari), *Economics Letters* 103 (2009), pp. 157-159.

“Recommended Play and Correlated Equilibria: An Experimental Study” (with Tridib Sharma), *Economic Theory* 33 (2007), pp. 11-27.

“A Market with Frictions in the Matching Process: An Experimental Study” (with Charles Noussair), *International Economic Review* 48 (2007), pp. 665-691.

“Communication and Coordination in the Collective Resistance Game” (with Vai-Lam Mui), *Experimental Economics* 10 (special issue edited by J. Kagel and J. van Huyck) (2007), pp. 251-267.

“Secure Implementation Experiments: Do Strategy-proof Mechanisms Really Work?” (with Tatsuyoshi Saijo, Tomas Sjöström and Takehiko Yamato), *Games and Economic Behavior* 57 (2006), pp. 206-235.

“An Experimental Study of Price Dispersion in an Optimal Search Model with Advertising” (with Shakun Datta), *International Journal of Industrial Organization* 24 (2006), pp. 639-665.

“An Experimental Study of Compliance and Leverage in Auditing and Regulatory Enforcement” (with Lata Gangadharan), *Economic Inquiry* 44 (2006), pp. 352-366.

“Emissions Variability in Tradable Permit Markets with Imperfect Enforcement and Banking” (with Lata Gangadharan), *Journal of Economic Behavior and Organization* 61 (2006), pp. 199-216.

“Forced Information Disclosure and the Fallacy of Transparency in Markets” (with Charles Plott), *Economic Inquiry* 43 (2005), pp. 699-714.

“Uncertainty and Resistance to Reform in Laboratory Participation Games” (with Vai-Lam Mui), *European Journal of Political Economy* 21 (2005), pp. 708-737.

“A Laboratory Comparison of Uniform and Discriminative Price Auctions for Reducing Non-Point Source Pollution” (with Lata Gangadharan), *Land Economics* 81 (2005), pp. 51-70.

“The Dynamics of Price Dispersion, or Edgeworth Variations” (with Dan Friedman and Florian Wagener), *Journal of Economic Dynamics and Control* 29 (2005), pp. 801-822.

“Bounded Rationality in Laboratory Bargaining with Asymmetric Information” (with Stan Reynolds), *Economic Theory* 25 (2005), pp. 553-574.

“Auction Design for Voluntary Conservation Programs” (with Lata Gangadharan), *American Journal of Agricultural Economics* 86 (2004), pp. 1211-1217.

“Non-Excludable Public Good Experiments” (with Tatsuyoshi Saijo, Takehiko Yamato and Konomu Yokotani), *Games and Economic Behavior* 49 (2004), pp. 81-102.

“Buyer Search and Price Dispersion: A Laboratory Study” (with Dan Friedman), *Journal of Economic Theory* 112 (2003), pp. 232-260.

“A Laboratory Study of Auctions for Reducing Non-Point Source Pollution” (with Lata Gangadharan and Charlotte Duke), *Journal of Environmental Economics and Management* 46 (2003), pp. 446-471.

“Market Power in Tradable Emission Markets: A Laboratory Testbed for Emission Trading in Port Phillip Bay, Victoria” (with Lata Gangadharan and Charlotte Duke), *Ecological Economics* 46 (2003), pp. 469-491.

“Testing Political Economy Models of Reform in the Laboratory” (with Vai-Lam Mui), *American Economic Review* 93 (Papers & Proceedings) (2003), pp. 208-212.

“Buyer Liability and Voluntary Inspections in International Greenhouse Gas Emissions Trading: A Laboratory Study,” *Environmental and Resource Economics* 25 (2003), pp. 101-127.

“Transaction Costs in Tradable Permit Markets: An Experimental Study of Pollution Market Designs” (with Lata Gangadharan), *Journal of Regulatory Economics* 23 (2003), pp. 145-165.

“Bargaining versus Posted Price Competition in Customer Markets” (with Dan Friedman and Garrett Milam), *International Journal of Industrial Organization* 21 (2003), pp. 223-251.

“Voluntary Participation and Spite in Public Good Provision Experiments: An International Comparison” (with Tatsuyoshi Saijo and Takehiko Yamato), *Experimental Economics* 5 (2002), pp. 133-153.

“A Laboratory Study of Customer Markets” (with Dan Friedman), *Advances in Economic Analysis & Policy* (2002), Vol. 2: No. 1, Article 1.

“Fairness and Sharing in Innovation Games: A Laboratory Study” (with Vai-Lam Mui), *Journal of Economic Behavior and Organization* 48 (2002), pp. 243-264.

“Environmental Labeling and Incomplete Consumer Information in Laboratory Markets” (with Lata Gangadharan), *Journal of Environmental Economics and Management* 43 (2002), pp. 113-134.

“To Spin or Not To Spin? Natural and Laboratory Experiments from *The Price is Right*” (with Rafael Tenorio), *The Economic Journal* 112 (2002), pp. 170-195.

“Durable Goods, Coasian Dynamics and Uncertainty: Theory and Experiments” (with Tridib Sharma), *Journal of Political Economy* 109 (2001), pp. 1311-1354.

“The Opportunity for Conspiracy in Asset Markets Organized with Dealer Intermediaries,” *Review of Financial Studies* 13 (2000), pp. 385-416.

“Learning in a Laboratory Market with Random Supply and Demand” (with Dan Friedman), *Experimental Economics* 2 (1999), pp. 77-98.

“Do Community Characteristics Influence Environmental Outcomes? Evidence from the Toxics Release Inventory” (with Seema Arora), *Southern Economic Journal* 65 (1999), pp. 691-716.

“Uncertainty, Information Sharing and Tacit Collusion in Laboratory Duopoly Markets” (with Charles Mason), *Economic Inquiry* 37 (1999), pp. 258-281.

“A Laboratory Study of Voluntary Public Goods Provision with Imperfect Monitoring and Communication” (with Feisal Khan), *Journal of Development Economics* 58 (1999), pp. 533-552.

“Social Influence in the Sequential Dictator Game” (with Vai-Lam Mui), *Journal of Mathematical Psychology* 42 (1998), pp. 248-265.

“An Experimental Study of Electronic Bulletin Board Trading for Emission Permits” (with Lata Gangadharan), *Journal of Regulatory Economics* 14 (1998), pp. 55-73.

“A Laboratory Study of Group Polarization in the Team Dictator Game” (with Vai-Lam Mui), *The Economic Journal* 107 (1997), pp. 1465-1483.

“Price Formation in Single Call Markets” (with Dan Friedman), *Econometrica* 65 (1997), pp. 311-345.

“EPA’s New Emissions Trading Mechanism: A Laboratory Evaluation” (with Charles Plott), *Journal of Environmental Economics and Management* 30 (1996), pp. 133-160.

“Why Do Firms Volunteer to Exceed Environmental Regulations? Understanding Participation in EPA’s 33/50 Program” (with Seema Arora), *Land Economics* 72 (1996), pp. 413-432.

“Price Formation in Double Auction Markets” (with Dan Friedman), *Journal of Economic Dynamics and Control* 20 (1996), pp. 1307-1337.

“An Experimental Investigation of the Seller Incentives in EPA’s Emission Trading Auction,” *American Economic Review* 85 (1995), pp. 905-922.

“Cheap Talk Price Signaling in Laboratory Markets,” *Information Economics and Policy* 7 (1995), pp. 183-204.

“Price Communications in a Multi-Market Context: An Experimental Investigation” (with Doug Davis), *Review of Industrial Organization* 10 (1995), pp. 769-787.

“An Experiment in Voluntary Environmental Regulation: Participation in EPA’s 33/50 Program” (with Seema Arora), *Journal of Environmental Economics and Management* 28 (1995), pp. 271-286.

“The Impact of Information Sharing Opportunities on Market Outcomes: An Experimental Study,” *Southern Economic Journal* 61 (1994), pp. 18-39.

“The Strategic Value of Asymmetric Information Access for Cournot Competitors,” *Information Economics and Policy* 6 (1994), pp. 3-24.

“Seller Incentive Properties of EPA’s Emission Trading Auction,” *Journal of Environmental Economics and Management* 25 (1993), pp. 177-195.

“Call Market Efficiency with Simple Adaptive Learning,” *Economics Letters* 40 (1992), pp. 27-32.

“Agricultural Production’s Impact on Water and Energy Demand: A Choice Modeling Approach” (with Robert Uhlaner), *Resources and Energy* 13 (1991), pp. 307-321.

“Competitive Equilibrium Convergence in a Posted-Offer Market with Extreme Earnings Inequities” (with Arlington Williams), *Journal of Economic Behavior and Organization* 14 (1990), pp. 331-352.

B. BOOKS

Advances in Experimental Markets (2001), edited by Timothy Cason and Charles Noussair (Berlin: Springer-Verlag).

C. CHAPTERS IN BOOKS

“Framing Effects in an Emissions Trading Experiment with Voluntary Compliance” (with Leigh Raymond), in R.M. Isaac and D.A. Norton (eds.), *Research in Experimental Economics*, vol. 14 (2011), (Bingley, UK: Emerald Group Publishing), pp. 77-114.

“Price Signaling and ‘Cheap Talk’ in Laboratory Markets,” in C. Plott and V. Smith (eds.), *The Handbook of Experimental Economic Results* (2008), (Amsterdam: North-Holland), pp. 164-169.

“Trading Institutions and Emission Allowances,” in C. Plott and V. Smith (eds.), *The Handbook of Experimental Economic Results* (2008), (Amsterdam: North-Holland), pp. 661-668.

“A Comparison of Market Institutions” (with Dan Friedman), in C. Plott and V. Smith (eds.), *The Handbook of Experimental Economic Results* (2008), (Amsterdam: North-Holland), pp. 264-272.

“A Test Bed Experiment for Water and Salinity Rights Trading in Irrigation Regions of the Murray Darling Basin, Australia” (with Charlotte Duke and Lata Gangadharan), in T. Cherry, S. Kroll and J. Shogren (eds), *Experimental Methods, Environmental Economics* (2007), (New York: Routledge), pp. 77-99.

“The Experimental Study of Market Behavior” (with Charles Noussair), in T. Cason and C. Noussair (eds.), *Advances in Experimental Markets* (2001), (Berlin: Springer-Verlag), pp. 1-14.

“Customer Search and Market Power: Some Laboratory Evidence” (with Dan Friedman), in M. Baye (ed.), *Advances in Applied Microeconomics*, vol. 8 (1999), (Stamford, CT: JAI Press), pp. 71-99.

“Price Formation and Exchange in Thin Markets: A Laboratory Comparison of Institutions” (with Dan Friedman), in P. Howitt, E. de Antoni and A. Leijonhufvud (eds.), *Money, Markets and Method: Essays in Honour of Robert W. Clower* (1999), (Cheltenham, UK: Edward Elgar), pp. 155-179.

“A Voluntary Approach to Environmental Regulation: The 33/50 Program” (with Seema Arora), in W. Oates (ed.), *The RFF Reader in Environmental and Resource Management* (1999), (Washington, DC: Resources for the Future), pp. 97-103.

“Speculation in Experimental Markets for Emission Permits” (with Steven Elliott and Mark Van Boening), in C. Holt and R. M. Isaac (eds.), *Research in Experimental Economics*, vol. 7 (1999), (Stamford, CT: JAI Press), pp. 93-119.

“An Empirical Analysis of Price Formation in Double Auction Markets” (with Dan Friedman), in D. Friedman and J. Rust (eds.), *The Double Auction Market: Institutions, Theories and Evidence* (1993), (Reading, MA: Addison-Wesley), pp. 253-283.

D. OTHER PUBLICATIONS

“Experimental Markets: Introduction” (with Charles Noussair), *Economic Theory* 16 (2000), pp. 503-509.

(Book Review) *The Alternating Double Auction Market: A Game Theoretic and Experimental Investigation*, by Abdolkarim Sadrieh (Springer-Verlag), in the *Journal of Economics* 71 (2000), pp. 84-86.

WORK IN PROGRESS:

“Winner-Take-All and Proportional-Prize Contests: Theory and Experimental Results” (with Roman Sheremeta and Will Masters).

“Prior Interaction, Identity and Cooperation in the Inter-Group Prisoner’s Dilemma” (with Sau-Him Paul Lau and Vai-Lam Mui).

“Dynamic Efficiency in Experimental Emissions Trading Markets with Investment Uncertainty” (with Frans de Vries).

“Bidding in First-Price and Second-Price Interdependent-Values Auctions: A Laboratory Experiment” (with Theodore Turocy).

“Correlated Beliefs: Experimental Evidence from 2×2 Games” (with Tridib Sharma and Radovan Vadovic).

“Individual versus Group Choices of Repeated Game Strategies: A Strategy Method Approach” (with Vai-Lam Mui).

“Group Competition Eliminates Indiscriminant Punishment and Promotes Cooperation” (with Arno Riedl, Arthur Schram and Aljaz Ule).

“Penny Auctions with a Buy-Now Option” (with Charles Plott and Matías Vera-Cruz Dutrenit).

“Large Constrained Auctions from Testbed to Field: The Victoria Gaming Machine Auction” (with Charles Plott).

AWARDS, GRANTS AND FELLOWSHIPS:

2015: Fulbright Commission Sr. Scholar Grant (Univ. Torcuato di Tella, Buenos Aires)
2012-2015: Hong Kong Research Grants Council Grant (Purdue and Hong Kong University)
2011: Economic Theory Fellow (Society for the Advancement of Economic Theory)
2009-2013: U.S. National Science Foundation Grant (Purdue University)
2008-2011: U.S. Environmental Protection Agency Grant (Purdue University)
2007-2009: Krannert Faculty Fellow (Purdue University)
2007: Discovery Park Center for the Environment Grant (Purdue University)
2006-2007: Australian Research Council Grant (Purdue University and Monash University)
2005-2008: U.S. National Science Foundation Grant (Purdue University)
2006: Best Article Award, *Economic Inquiry*
2004: Fulbright Commission Senior Scholar Grant (CERGE-EI, Prague)
2003-2005: Krannert Faculty Fellow (Purdue University)
2002-2004: U.S. Environmental Protection Agency Grant (Purdue University)
2001-2005: University Faculty Scholar (Purdue University)
2000: Visiting Research Scholar Grant (University of Melbourne)
1999: Center for International Business Education and Research Grant (Purdue Univ.)
1997-2000: U.S. National Science Foundation Grant (University of Southern California and Purdue University)
1998-1999: Australian Research Council Grant (Purdue University and Univ. of Melbourne)
1998-1999: C.O.N.A.C.yT. (Mexican NSF) Grant (Purdue University)
1996-1997: Haynes Foundation Faculty Fellowship (University of Southern California)
1996: Southern California Studies Center Fellowship (Univ. of Southern California)
1994-1995: U.S. Department of Energy Grant (University of Southern California)
1993-1996: U.S. National Science Foundation Grant (University of Southern California)
1992-1993: Zumberge Research Innovation Fund Grant (University of Southern California)
1992-1993: Haynes Foundation Faculty Fellowship (University of Southern California)
1989-1990: Departmental Fellowship (University of California)
1989-1990: Institute for Business and Economic Research Grant (University of California)
1989: Visiting Predoctoral Fellowship (University of Arizona Economic Science Lab)
1986-1987: University Fellowship (University of California)

PEER REVIEWING:

Agricultural and Resource Economics Review, American Economic Journal-Microeconomics, American Economic Review, American Journal of Agricultural Economics, American Political Science Review, Berkeley Electronic Press, Blackwell Press, Cambridge University Press, Climate Policy, Decision Support Systems, Ecological Economics, Econometrica, Econometrics Journal, Economic Inquiry, Economic Journal, Economic Theory, Economics Bulletin, Economics Letters, The Energy Journal, Environmental Protection Agency (Review Panel), Environmental and Resource Economics, European Economic Review, European Journal of Political Economy, Experimental Economics, Forest Science, Games, Games and Economic Behavior, Information Economics and Policy, Interfaces, International Economic Review,

International Journal of Industrial Organization, International Review of Economics Education, International Yearbook of Environmental & Resource Economics, John Wiley & Sons, Journal of Agricultural and Applied Economics, Journal of the Association of Environmental and Resource Economists, Journal of Economic Behavior and Organization, Journal of Economic Education, Journal of Economic Literature, Journal of Economic Psychology, Journal of the Economic Science Association, Journal of Economic Theory, Journal of Environmental Management, Journal of Environmental Economics and Management, Journal of the European Economic Association, Journal of Finance, Journal of Financial Intermediation, Journal of Industrial Economics, Journal of Law and Economics, Journal of Law, Economics and Organization, Journal of Marketing, Journal of Natural Resources Policy Research, Journal of Policy Analysis and Management, Journal of Political Economy, Journal of Public Economics, Journal of Real Estate Finance and Economics, Journal of Regulatory Economics, Journal of Risk and Uncertainty, Journal of Socio-Economics, Management Science, National Science Foundation (ad hoc reviewer and Review Panel), Princeton University Press, Proceedings of the National Academy of Sciences, RAND Journal of Economics, Resource and Energy Economics, Review of Economic Studies, Review of Economics and Statistics, Review of Financial Studies, Review of Industrial Organization, Scandinavian Journal of Economics, Science, Social Sciences and Humanities Research Council of Canada, Southern Economic Journal, Templeton Foundation, Theory and Decision.

INVITED SEMINARS:

University of Amsterdam, University of Alaska-Anchorage, University of Alaska-Fairbanks, University of Arizona, University of Auckland, Baylor University, University of Bologna, University of Bonn, Bowdoin College, Brigham Young University, University of California-Berkeley, University of California-Irvine, UCLA, University of California-San Diego, University of California-Santa Barbara, Cambridge University, University of Canterbury, Charles University (Prague), Chapman University, University of Cincinnati, University of Cologne, University of Copenhagen, University of Delaware, Universidad del CEMA (Buenos Aires), DePaul University, University of Düsseldorf, University of East Anglia, University of Edinburgh, Emory University, Environmental Protection Agency, University of Exeter, Federal Trade Commission, George Mason University, Georgia State University, Goethe University-Frankfurt, University of Guelph, Harvard University, University of Hawaii, Hebrew University-Jerusalem, University of Houston, Indiana University, University of Innsbruck, Instituto Tecnológico Autónomo de México, University of Iowa, IUPUI, Lakehead University, University of Magdeburg, University of Maryland, University of Massachusetts-Amherst, Max Planck Institute (Jena), McGill University, McMaster University, University of Melbourne, Michigan State University, University of Michigan, Middlebury College, University of Mississippi, Monash University, Université de Montpellier, University of Munich, Murdoch University, University of New South Wales, New York University, NYU-Abu Dhabi, Northwestern University, University of Notre Dame, University of Nottingham, Ohio State University, Osaka University, University of Otago, University of Ottawa, University of Paris I, Penn State University, University of Pittsburgh, Purdue University, University of Queensland, Resources for the Future, Rice University, University of Richmond, Royal Holloway-University of London, Université Lumière (Lyon 2), Universidad de San Andrés (Buenos Aires), University of South

Carolina, University of Southern California, Southern Methodist University, University of Stirling, University of Sydney, Sydney Futures Exchange, University of Tasmania, University of Technology (Sydney), University of Tennessee, Texas A&M University, University of Texas, Tilburg University, Universidad Torcuato di Tella, Tinbergen Institute (Amsterdam), University of Tsukuba, Vanderbilt University, Victoria Dept. of Nat. Resources & Environment, Victoria University (Wellington), University of Vienna, Virginia Commonwealth University, University of Waikato, University of Washington, University of Wisconsin, University of Wyoming, Washington University (St. Louis), Western Michigan University, Wissenschaftszentrum Berlin (WZB), University of Zurich

MAJOR INVITED PLENARY ADDRESSES:

Economic Science Association (International Meeting, Montréal; Asia-Pacific Meeting, Shanghai; European Meeting, Erfurt, Germany, European Meeting, Prague)
Jornadas de Economis Industrial, Bilbao, Spain
International Foundation for Research in Experimental Economics, Arlington, Virginia
International Meeting on Experimental and Behavioral Economics, Córdoba, Spain
LabSi International Conference, Salerno, Italy
Association Francaise d'Economie Expérimentale 1st Conference, Grenoble, France
Northeastern Agricultural and Resource Economics Association, Burlington, Vermont
4th Australian Workshop on Experimental Economics, Canterbury, New Zealand
6th Australia-New Zealand Workshop on Experimental Economics, Melbourne, Australia
International Workshop on Mechanism Design and the Environment, Edinburgh, Scotland
Journées de Microéconomie Appliquée, Montpellier, France
6th Xiamen University International Workshop on Experimental Economics, Xiamen, China

MINI-COURSES/SUMMER SCHOOLS/GUEST LECTURES TAUGHT:

Universidad de San Andrés, Buenos Aires, Argentina
University of Zurich, Zurich Switzerland
Monash University, Melbourne Australia
University of Canterbury, Christchurch, New Zealand
Osaka University, Osaka Japan
Charles University, Prague, Czech Republic
University of Melbourne, Melbourne Australia
George Mason University (IFREE Workshop), Arlington, Virginia