

Curriculum Vitae
Jacob K. Goeree

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EDUCATION

1997 Ph.D. in Economics, Cum Laude, University of Amsterdam

1994 B.A. in Economics, Cum Laude, University of Amsterdam

1993 Ph.D. in theoretical Physics, University of Utrecht

1989 B.S. in theoretical Physics, Cum Laude, University of Utrecht

CURRENT POSITIONS

2015 – Distinguished Research Professor, UTS

2015 – Head of the Economics Discipline Group, UTS

2015 – Director of the UTS Centre for Policy and Market Design

2015 – International Faculty, University of Cologne

PAST POSITIONS

2009 – 2015 Chaired Professor, University of Zürich

2009 – 2015 Head of the ESEI Center for Market Design, University of Zürich

2004 – 2009 Professor of Economics, California Institute of Technology

2001 – 2004 Professor of Economics, University of Amsterdam

1999 – 2001 Associate Professor of Economics, University of Virginia

1996 – 1999 Assistant Professor of Economics, University of Virginia

OTHER POSITIONS

2013 – 2015	President, <i>Economic Science Association</i>
2011 – 2013	President Elect, <i>Economic Science Association</i>
2006 – 2010	North American Vice President, <i>Economic Science Association</i>
2004 – 2009	Director Social Science Experimental Laboratory, Caltech
2004 – 2007	Co-Director California Social Science Experimental Laboratory, UCLA
2002 – 2004	Coordinator, <i>Institutions and Decision Analysis</i> , Tinbergen Institute
2001 – 2004	Section Head Game Theory, <i>Economic Science Association</i>

EDITORIAL POSITIONS

2015 –	Advisory Editor, <i>Experimental Economics</i>
2015 –	Advisory Editor, <i>Journal of the Economic Science Association</i>
2009 – 2014	Editor, <i>Experimental Economics</i>
2005 –	Associate Editor, <i>Journal of Economic Theory</i>
2002 –	Associate Editor, <i>Games and Economic Behavior</i>
2004 – 2009	Associate Editor, <i>Economic Theory</i>
2004 – 2009	Associate Editor, <i>Experimental Economics</i>
2004 – 2007	Associate Editor, <i>Journal of Economic Behavior and Organization</i>

VISITING POSITIONS

Summer 2014	Visiting Professor, University of Technology, Sydney
Summer 2013	Visiting Professor, University of Technology, Sydney
July 2012	Distinguished Visiting Scholar, University of Technology, Sydney
Fall 2011	Visiting Professor of Economics, Bocconi University
Spring 2008	Visiting Professor of Economics, Melbourne University
Spring 2003	Visiting Professor of Economics, California Institute of Technology
April 2002	Visiting Associate in Economics, California Institute of Technology
Summer 2001	Visiting Professor of Economics, University of Amsterdam
Summer 2000	Visiting Professor of Economics, University of Amsterdam
Fall 1999	Visiting Associate in Economics, California Institute of Technology

HONORS

2014 –	Member of the Royal Netherlands Academy of Arts and Sciences
2012 –	Fellow, Econometric Society
2011 –	Fellow, CESifo
2009 – 2010	Wilson Scholar, University of Arizona
2003 – 2007	Research Fellow, Alfred P. Sloan Foundation
2003 –	Research Fellow, CEPR
2003	Tinbergen Prize
2002 – 2004	Research Fellow, Tinbergen Institute
1996	H.K. Nieuwenhuis Prize for Undergraduate Thesis (Published as “Location, Location, Location” in the <i>Journal of Economic Theory</i>)

GRANTS

2015 – 2018	ARC DP150104491 (Introspection, Learning, and Equilibrium in Games)
2012 – 2015	Swiss SNF 138162 (Package Exchanges)
2011 – 2014	Swiss SNF 135135 (Communication and Competition)
2010 – 2015	ERC Advanced Grant (ESEI: Engineering Social and Economic Institutions)
2004 – 2009	NWO-VICI 453.03.606 (License Auctions: Theory, Policy, and Experiments)
2005 – 2009	Moore Grant, Caltech
2007 – 2009	Grubstake Grant, Caltech
2006 – 2008	NSF 0551014 (Laboratory Studies of Collective Decision Making)
2000 – 2005	NSF 0094800 (A Virtual Co-laboratory for Teaching and Research)
1998 – 2000	NSF 9818683 (An Empirical Examination of Models of Bounded Rationality)
1996 – 1998	NSF 9617784 (Equilibrium Models of Bounded Rationality)
1999 – 2001	Bankard Fund Grants, University of Virginia

PROFESSIONAL SERVICE

2015	Co-organizer Fourth ESEI Conference on Market Design, Sydney
2015	Co-organizer ESA World Meetings, Sydney
2014	Co-organizer Third ESEI Conference on Market Design, Sydney

2014	Program Committee, Econometric Society European Meetings, Toulouse
2013	Program Committee, Econometric Society European Meetings, Gothenburg
2013	Program Committee, European Economic Association Meetings, Gothenburg
2013	Co-organizer Second ESEI Conference on Market Design, Zurich
2013	Co-organizer ESA World Meetings, Zurich
2012	Co-organizer First ESEI Conference on Market Design, Prague
2012	Selection Committee, Tinbergen Prize
2012	Program Committee, Econometric Society European Meetings, Malaga
2011 – 2012	Panel Member TOP grants, Dutch National Science Foundation (NWO)
2011	Program Committee, Econometric Society European Meetings, Oslo
2010	Co-organizer North American Regional Meetings ESA, Tucson
2009	Program Committee, Econometric Society Meetings, Atlanta
2009	Co-organizer North American Regional Meetings ESA, Tucson
2008	Organizer International Meetings ESA, Pasadena
2008	Co-organizer North American Regional Meetings ESA, Tucson
2004 – 2009	Scientific Adviser on Auction Design, Federal Communications Commission
2007 – 2009	Scientific Adviser on Auction Design, Regional Greenhouse Gas Initiative
2007 – 2008	NSF Economics Panel
2007 –	Job Placement Committee, Tinbergen Institute
2007	Program Committee, Econometric Society Meetings, Budapest
2004	Program Committee, Econometric Society European Meetings, Madrid

INVITED AND PLENARY TALKS

August 2015	EARIE Meetings, Munich
June 2014	Behavioral Operations Conference, Cologne
March 2014	AMSE Workshop on Experimental Economics, Aix en Provence
January 2014	Market Design Lectures, WESSI, Abu Dhabi
October 2013	8th Alhambra Experimental Workshop (Alhambra meets Colosseo), Rome
August 2013	ANZWEE, Brisbane
January 2013	Contests: Experiment and Theory, Munich

December 2012	Econometric Society Meetings, Delhi
June 2012	MSWET, Madrid
March 2012	Experiments in Auction and Market Design, Sydney
November 2011	Game Theory and Applications, Lisbon
September 2011	Experimental Finance, Innsbruck
August 2011	Advances in Experimental Economics, Berlin
July 2011	Game Theory and Society, Zurich
June 2011	Industrial Organization: Theory, Empirics, and Experiments, Lecce
July 2010	ESA World Meetings, Copenhagen
May 2010	Advances in Experimental Economics, Paris
February 2010	Asia-Pacific ESA Meetings, Melbourne
January 2010	ADRES Meetings, Lyon
November 2009	Wilson Scholar Lecture, University of Arizona
August 2009	European Economic Association Meetings, Barcelona
July 2009	International Conference on Game Theory, Stony Brook
June 2009	Conference in Honor of Mike Rothkopf, Penn State
January 2009	CTN Workshop, Maastricht
October 2008	Workshop for Behavioral Public Economics, Copenhagen
February 2008	Asia-Pacific ESA Meetings, Singapore
June 2007	Auctions Summer School, Sydney
November 2006	Federal Communications Commission, Washington DC
December 2005	IMEBE, Valencia
December 2005	Frontiers of Science (NAS), Tokyo
June 2005	Federal Communications Commission, Washington DC
August 2004	European Econometric Society Meetings, Madrid
August 2003	European Economic Association Meetings, Stockholm

PUBLICATIONS

1. “On the Impossibility of Core-Selecting Auctions” (with Y. Lien) *Theoretical Economics*, forthcoming.
2. “Conformity in the Lab” (with L. Yariv) *Journal of the Economic Science Association*, forthcoming.
3. “Communication & Competition” (with J. Zhang) *Experimental Economics*, 17(3), September 2014, 421-438.
4. “An Equilibrium Analysis of the Simultaneous Ascending Auction” (with Y. Lien) *Journal of Economic Theory*, 153, September 2014, 506-533.
5. “Simple Auctions for Complex Sales” (with M. Bichler, S. Mayer, and P. Shabalin) *Telecommunications Policy*, 38(7), August 2014, 613-622.
6. “Demand Reduction and Preemptive Bidding in Multi-Unit Auctions” (with T. Offerman and R. Sloof) *Experimental Economics*, 16(1), March 2013, 52-87.
7. “On the Equivalence of Bayesian and Dominant-Strategy Implementation” (with A. Gershkov, A. Kushnir, B. Moldovanu, and X. Shi) *Econometrica*, 81(1), January 2013, 197-220.
8. “Stable Allocations and Market Design” (with Y. Chen) *Nature*, 492, December 2012, 54-55.
9. “An Experimental Study of Collective Deliberation,” (with L. Yariv) *Econometrica*, 79(3), May 2011, 893-921.
10. “Stationary Concepts for Experimental 2 x 2 Games,” (with C. Brunner and C. Camerer) *American Economic Review*, 101, April 2011, 1029-1040.
11. “Price Discovery in Emissions Permit Auctions,” (with D. Burtraw, C. Holt, E. Myers, K. Palmer, and W. Shobe) *Research in Experimental Economics: Experiments on Energy, the Environment, and Sustainability*, Eds. Mark Isaac and Douglas Norton, Emerald Group Publishing Limited, 14, 2011, 11-36.
12. “Hierarchical Package Bidding: A Paper & Pencil Combinatorial Auction,” (with C. Holt), *Games and Economic Behavior*, 70(1), September 2010, 146-169.
13. “An Experimental Study of Auctions versus Grandfathering to Assign Pollution Permits,” (with D. Burtraw, C. Holt, K. Palmer, and W. Shobe), *Journal of the European Economic Association*, 8(2-3), April 2010, 514-525.

14. "An Experimental Analysis of Auctioning Emissions Allowances under a Loose Cap," (with D. Burtraw, C. Holt, E. Myers, K. Palmer, and W. Shobe) *Agricultural and Resource Economics Review*, 39(2), April 2010, 162-175.
15. "The 1/d Law of Giving," (with M. McConnell, T. Mitchell, T. Tromp, and L. Yariv) *American Economic Journal: Micro-Economics*, 2(1), February 2010, 183-203.
16. "An Experimental Test of Flexible Combinatorial Spectrum Auction Formats," (with C. Brunner, C. Holt, and J. Ledyard) *American Economic Journal: Micro-Economics*, 2(1), February 2010, 39-57.
17. "Risky Procurement with an Insider Bidder," (with J. Boone, R. Chen, and A. Polydoro) *Experimental Economics*, 12(4), December 2009, 417-436.
18. "In Search of Stars: An Experimental Study of Endogenous Network Formation," (with A. Riedl and A. Ule) *Games and Economic Behavior*, 67(2), November 2009, 445-466.
19. "Collusion in Auctions for Emission Permits: An Experimental Study," (with D. Burtraw, C. Holt, E. Myers, K. Palmer, and W. Shobe) *Journal of Policy Analysis and Management*, 28(4), 2009, 672-691.
20. "Vertical Integration of Successive Monopolists: A Classroom Experiment," (with N. Badasyan, M. Hartmann, C. Holt, J. Morgan, T. Rosenblat, M. Servatka, D. Yandell) *Perspectives on Economic Education Research*, 5(1), Spring 2009.
21. "Optimal Privatization Using Qualifying Auctions," (with J. Boone) *Economic Journal*, 119, January 2009, 277-297.
22. "Information Aggregation in Standing and Ad Hoc Committees," (with N. Ali, N. Kartik, and T. Palfrey) *American Economic Review* (Papers and Proceedings), 98(2), May 2008, 181-186.
23. "Quantal Response Equilibrium," (with C. Holt and T. Palfrey) invited contribution to the *New Palgrave Dictionary of Economics*, Second Edition, Editors Steven N. Durlauf and Lawrence E. Blume, Palgrave Macmillan, 2008.
24. "Predatory Pricing: Rare Like a Unicorn?" (with R. Gomez and C. Holt) in *Handbook of Experimental Economics Results*, C. Plott and V. Smith, eds., Amsterdam: Elsevier, Volume 1, 2008, 178-184.

25. "Logit Equilibrium Models of Anomalous Behavior," (with S. Anderson and C. Holt) in *Handbook of Experimental Economics Results*, C. Plott and V. Smith, eds., Amsterdam: Elsevier, Volume 1, 2008, 549-558.
26. "Price Floors and Competition," (with M. Duwfenberg, U. Gneezy, and R. Nagel) *Economic Theory*, 33(1), October 2007, 211-224.
27. "Self-Correcting Information Cascades," (with R. McKelvey, T. Palfrey, and B. Rogers) *Review of Economic Studies*, 74(3), July 2007, 733-762.
28. "Welfare Reducing Polls," (with J. Grosser) *Economic Theory*, 31(1), April 2007, 51-68.
29. "Social Learning with Private and Common Values," (with B. Rogers and T. Palfrey) *Economic Theory*, 28(2), June 2006, 245-264.
30. "Using First-Price Auctions to Sell Heterogeneous Licenses," (with T. Offerman and A. Schram) *International Journal of Industrial Organization*, 24, March 2006, 555-581.
31. "Regular Quantal Response Equilibrium," (with C. Holt and T. Palfrey) *Experimental Economics*, 8, December 2005, 347-367.
32. "How (Not) To Raise Money," (with E. Maasland, S. Onderstal, and J. Turner) *Journal of Political Economy*, 113(4), August 2005, 897-918.
33. "An Explanation of Anomalous Behavior in Models of Political Participation," (with C. Holt) *American Political Science Review*, 99(2), May 2005, 201-213.
34. "An Experimental Study of Costly Coordination," (with C. Holt) *Games and Economic Behavior* (special issue in honor of Richard McKelvey), 51(2), May 2005, 349-364.
35. "Experience-Based Discrimination," (with R. Fryer and C. Holt) *Journal of Economic Education*, 36(2), Spring 2005, 160-170.
36. "Noisy Directional Learning and the Logit Equilibrium," (with S. Anderson and C. Holt) *Scandinavian Journal of Economics* (special issue on Behavioral Economics), 106, September 2004, 581-602.
37. "Bidders' Choice Auctions: Raising Revenues through the Right to Choose," (with C. Plott and J. Wooders) *Journal of the European Economics Association*, 2, April 2004, 504-515.

38. "A Model of Noisy Introspection," (with C. Holt) *Games and Economic Behavior*, 46(2), February 2004, 365-382.
39. "The Amsterdam Auction," (with T. Offerman) *Econometrica*, 72(1), January 2004, 281-294.
40. "Risk Averse Behavior in Generalized Matching Pennies Games," (with C. Holt and T. Palfrey) *Games and Economic Behavior*, 45(1), October 2003, 97-113.
41. "Winner's Curse without Overbidding," (with T. Offerman) *European Economic Review*, 47(4), August 2003, 625-644.
42. "Competitive Bidding in Auctions With Private and Common Values," (with T. Offerman) *Economic Journal*, 113, July 2003, 598-614.
43. "Bidding for the Future: Signaling in Auctions with an Aftermarket," *Journal of Economic Theory*, 108(2), March 2003, 345-364.
44. "Learning and Noisy Equilibrium Behavior in an Experimental Study of Imperfect Price Competition," (with M. Capra, R. Gomez, and C. Holt) *International Economic Review*, 43(3), August 2002, 613-636.
45. "The Logit Equilibrium: A Perspective on Intuitive Behavioral Anomalies," (with S. Anderson and C. Holt) *Southern Economic Journal*, 69(1) July 2002, 21-47.
46. "Efficiency in Auctions with Private and Common Values: An Experimental Study," (with T. Offerman) *American Economic Review*, 92(3), June 2002, 625-643.
47. "Quantal Response Equilibrium and Overbidding in Private-Value Auctions," (with C. Holt and T. Palfrey) *Journal of Economic Theory*, 104(1), May 2002, 247-272.
48. "Private Costs and Public Benefits: Unraveling the Effects of Altruism and Noisy Behavior," (with C. Holt and S. Laury) *Journal of Public Economics*, 83(2), March 2002, 257-278.
49. "Retiring Rich," in *Essays in Honor of Claus Weddepohl*, C. Hommes, R. Ramer, and C. Withagen, eds., Berlin: Springer-Verlag, 2002, 197-207.
50. "Coordination Games," (with C. Holt) in *Encyclopedia of Cognitive Science*, Volume 2, L. Nagel, ed., London: Nature Publishing Group, McMillan, 2002, 204-208.

51. "Learning in Economic Experiments," (with C. Holt) in *Encyclopedia of Cognitive Science*, Volume 2, L. Nagel, ed., London: Nature Publishing Group, McMillan, 2002, 1060-1069.
52. "Incentives in Public Goods Experiments: Implications for the Environment," (with C. Holt and S. Laury) in *Recent Advances in Environmental Economics*, J. List and A. de Zeeuw, eds., Cheltenham: Edward Elgar Publisher, 2002, 309-339.
53. "Ten Little Treasures of Game Theory and Ten Intuitive Contradictions," (with C. Holt) *American Economic Review*, 91(5), December 2001, 1402-1422.
54. "Minimum-Effort Coordination Games: Stochastic Potential and Logit Equilibrium," (with S. Anderson and C. Holt) *Games and Economic Behavior*, 34(2), February 2001, 177-199.
55. "Heterogeneous Beliefs and the Non-Linear Cobweb Model," (with C. Hommes) *Journal of Economic Dynamics and Control*, 24, June 2000, 761-798.
56. "Asymmetric Inequality Aversion and Noisy Behavior in Alternating-Offer Bargaining Games," (with C. Holt) *European Economic Review*, 44, May 2000, 1079-1089.
57. "Predation, Asymmetric Information, and Strategic Behavior in the Classroom," (with M. Capra, R. Gomez, and C. Holt) *International Journal of Industrial Organization*, 18, 2000, 205-225.
58. "Noisy Introspection in a One-Shot Traveler's Dilemma Game," (with C. Holt) in *Jovenes Economistas en Andalucia*, ed. R. Gomez, 2000, 186-196.
59. "Stochastic Game Theory: For Playing Games, Not Just For Doing Theory," (with C. Holt) *Proceedings of the National Academy of Sciences*, 96, September 1999, 10564-10567.
60. "Anomalous Behavior in a Traveler's Dilemma?" (with M. Capra, R. Gomez, and C. Holt) *American Economic Review*, 89(3), June 1999, 678-690.
61. "Rent Seeking and the Inefficiency of Non-market Allocations," (with C. Holt) *Journal of Economic Perspectives*, 13(3), Summer 1999, 217-226.
62. "Employment and Prices in a Simple Macro-Economy," (with C. Holt) *Southern Economic Journal*, 65(3), January 1999, 637-647.
63. "A Theoretical Analysis of Altruism and Decision Error in Public Goods Games," (with S. Anderson and C. Holt) *Journal of Public Economics*, 70(2), November 1998, 297-323.

64. "Rent Seeking with Bounded Rationality: An Analysis of the All-Pay Auction," (with S. Anderson and C. Holt) *Journal of Political Economy*, 106(4), August 1998, 828-853. (reprinted in *Forty Years of Research on Rent Seeking*, eds. R. D. Congleton, A. L. Hillman, and K. A. Konrad: Springer Publishing)
65. "Stability and Complex Dynamics in Discrete Tatonnement Models," (with C. Hommes and C. Weddepohl) *Journal of Economic Behavior and Organization*, 33(3-4), January 1998, 395-410. (reprinted in *Complexity in Economics*, ed. J. Barkley Rosser, Jr., Cheltenham: Edward Elgar Publishing)
66. "The War of Attrition with Noisy Players," (with S. Anderson and C. Holt) in *Advances in Applied Micro-Economics*, Volume 7, M. Baye, ed., Greenwich: JAI Press, 1998, 15-29.
67. "Location, Location, Location," (with S. Anderson and R. Ramer) *Journal of Economic Theory*, 77(1), November 1997, 102-127.
68. "The Demand for Soccer," (with M. Minkman) *Kwantitatieve Methoden*, 54, February 1997, 47-54.
69. "An Inequality Involving Submatrices," (with S. Liu and H. Neudecker) *Econometric Theory*, 12, 1996, 394-395.
70. "The Singular Value Decomposition of the Square Roots of the Identity Matrix," (with H. Neudecker), *Econometric Theory*, 11, 1995, 648-653.
71. "W-Algebras, W-Gravity, and Their Moduli Spaces," (with F. Bais, J. de Boer, T. Tjin, and P. van Driel) *Proceedings Trieste Summer School*, eds. E. Gava et al., World Scientific, 1993.
72. "KPZ Analysis for W-Gravity," (with J. de Boer) *Nuclear Physics*, B405, 1993, 669-694.
73. "Covariant W-Gravity and its Moduli Space," (with J. de Boer) *Nuclear Physics*, B401, 1993, 369-412.
74. "The Effective Action of W_3 -Gravity to All Orders," (with J. de Boer) *Nuclear Physics*, B401, 1993, 348-368.
75. "The Covariant W_3 Action," (with J. de Boer) *Physics Letters*, B274, 1992, 289-297.
76. "W-Gravity from Chern-Simons Theory," (with J. de Boer) *Nuclear Physics*, B381, 1992, 329-359.

77. “Markov Traces and II_1 Factors in Conformal Field Theory,” (with J. de Boer) *Communications in Mathematical Physics*, 139, 1991, 267-304.
78. “W-Constraints in 2D Quantum Gravity,” *Nuclear Physics*, B358, 1991, 737-757.

SUBMITTED PAPERS

1. “Inefficient Markets” (with J. Zhang) under revision for the *American Economic Review*
2. “Electoral Design” (with J. Zhang)
3. “Noisy Introspection in the 11-20 Game” (with P. Louis and J. Zhang)
4. “Designing Package Markets to Eliminate Exposure Risk” (with L. Lindsay)
5. “Creating Fair Trade: Market Design and Equilibrium Selection” (with L. Lindsay)
6. “Stabilizing the Economy: Market Design and General Equilibrium” (with L. Lindsay) under revision for the *Journal of Economic Theory*
7. “A Geometric Approach to Mechanism Design” (with A. Kushnir) under revision for the *American Economic Review*
8. “What Makes Voters Turn Out: The Effects of Polls and Beliefs” (with M. Agranov, J. Romero, and L. Yariv)
9. “Wise Crowds or Wise Minorities?” (with C. Brunner)

MARKET DESIGN ADVICE

1. “A Review of the Design of the Dutch ‘Zero Base’ Frequency Auction,” (with B. Moldovanu, T. Offerman, and A. Schram), August 2001.
2. “An Assessment of the Design of the Auction for Gas Stations Along Dutch Highways (Een Beoordeling van het Ontwerp de Veiling van Benzinstations langs Rijkswegen),” (with M. Minkman and B. Moldovanu), October 2001.
3. “The Effect of Market Structure on License Auctions,” Prepared for the Conference on *Methods of Frequency Assignment and Their Impact on Government Strategies*, April, 2002.
4. “Comparing the FCC’s Combinatorial and Non-Combinatorial Simultaneous Multiple Round Auctions: Experimental Design Report,” (with C. Holt) Prepared for the Wireless Telecommunications Bureau of the Federal Communications Commission, September, 2004.

5. "An Experimental Comparison of the FCC's Combinatorial and Non-Combinatorial Simultaneous Multiple Round Auctions," (with C. Holt and J. Ledyard) Prepared for the Wireless Telecommunications Bureau of the Federal Communications Commission, July, 2006.
6. "An Experimental Comparison of Flexible and Tiered Package Bidding," (with C. Holt and J. Ledyard) Prepared for the Wireless Telecommunications Bureau of the Federal Communications Commission, May, 2007.
7. "Auction Design for Selling CO₂ Emission allowances Under the Regional Greenhouse Gas Initiative," (with D. Burtraw, C. Holt, K. Palmer, and W. Shobe), October, 2007.
8. "An Experimental Investigation of the Threshold Problem with Hierarchical Package Bidding," (with C. Holt and J. Ledyard) Prepared for the Wireless Telecommunications Bureau of the Federal Communications Commission, July, 2008.
9. "Standardized Uniform-Price Reverse Auctions: A Multi-Market Auction Approach for the Treasury's Rescue Plan," (with C. Holt) Prepared for the US Treasury, November 2008.
10. "An Experimental Test of HPB and HPB+ Auctions," (with C. Holt) Prepared for the Wireless Telecommunications Bureau of the Federal Communications Commission, April 2009.
11. "Second Opinion: Pricing Rules for 2.6GHz Auction" Prepared for the Dutch Ministry of Economic Affairs, October 2009.
12. "Experimental Testing: Auction Design and Methodology," (with P. Bardsley, S. Loertscher, and T. Wilkening) Prepared for the Australian Communication and Media Authority (ACMA), July 2010.
13. "Peer Review of Power Auctions' Simulation Analysis of the Australian 4G Auction," (with T. Wilkening) Prepared for the Australian Communication and Media Authority (ACMA), August 2012.
14. "Peer Review of Power Auctions' Advice and Simulation Analysis of the Australian 4G Auction," (with T. Wilkening) Prepared for the Australian Communication and Media Authority (ACMA), August 2012.
15. "Peer Review of Power Auctions' Final Advice on Optus' Submission with Respect to Strategic Bidding," (with T. Wilkening) Prepared for the Australian Communication and Media Authority (ACMA), September 2012.
16. "Peer Review of Power Auctions' Submission "Advice on Stakeholder Submissions with Respect to Activity Rules," (with T. Wilkening) Prepared for the Australian Communication and Media Authority (ACMA), October 2012.

17. "Peer Review of Power Auctions' Technical Fix for the No Legal Bids Problem," (with T. Wilkening) Prepared for the Australian Communication and Media Authority (ACMA), December 2012.
18. "Peer Review of Power Auctions' Advice and Simulation Analysis of the Canadian 2500MHz Auction," (with M. Bichler and P. Shabalin) Prepared for Industry Canada, March 2013.
19. "Evaluatie Multibandveiling (Evaluation of the Dutch Multi-Band Auction)," (with B. van Mil, T. Meuleman, J. Mulder, N. Huis in 't Veld, and E. ten Heuvelhof), October 2014.
20. "Review of the Fisheries Reform Exit Grant Proposal" Prepared for NSW Primary Industry, January 2015.

GRADUATE STUDENTS AND POSTDOCS

1. John Turner, Associate Professor, University of Georgia
2. Brian Rogers, Associate Professor, Northwestern University
3. Fabio Michelucci, Assistant Professor, CERGE-EI Prague
4. Christoph Brunner, Assistant Professor, University of Heidelberg
5. Yuanchuan Lien, Assistant Professor, Hong Kong University (HKUST)
6. Maggie McConnell, Assistant Professor, Harvard University
7. Luke Lindsay, Assistant Professor, Exeter University
8. Alex Kushnir, Assistant Professor, Carnegie-Mellon University
9. Konrad Mierendorff, Assistant Professor, University College London
10. Jingjing Zhang, Assistant Professor, University Technology Sydney
11. Nick Bedard, in progress
12. Bettina Klose, in progress
13. Philippos Louis, in progress
14. Xavier del Pozo, in progress