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Education

The Johns Hopkins University, Ph.D. in Economics, 1999.
The Johns Hopkins University, MA in Economics, 1996.
The University of Texas at Austin, BA from Plan II*, 1994.
* Liberal Arts Honors Program - Concentrations in Mathematics, Economics and Philosophy.

Professional Employment

Florida State University, Department of Economics
Assistant Professor, August 2000-August 2006
Associate Professor, August 2006-

The California Institute of Technology, Division of the Humanities and Social Sciences
Postdoctoral Scholar in Economics, July 1999 – July 2000
Sponsors: Tom Palfrey and Simon Wilkie

The Federal Communications Commission, Wireless Telecommunications Bureau,
Auctions and Industry Analysis Division
Economist, June 1998- July 1999

The Johns Hopkins University, Department of Economics, Baltimore, MD
Lecturer, for Masters of Applied Economics Program in Washington DC, spring
1999
Lecturer, summer 1998

Professional Service

Experimental Economics, Member of the Editorial Board, 2009-
Economic Science Association, Member Executive Committee 2008-2011

Publications

1. Salmon, Timothy C. "An Evaluation of Econometric Models of Adaptive Learning," *Econometrica*, Vol. 69, No. 6 (2001): 1597-1628.
2. Plott, Charles and Timothy C. Salmon "The Simultaneous, Ascending Auction: Dynamics of Price Adjustment in Experiments and in the U.K. 3G Spectrum Auction," *Journal of Economic Behavior and Organization*, Vol. 53, No. 3 (2004): 353-383.
3. Ivanova-Stenzel, Radosveta and Timothy C. Salmon "Bidder Preferences Among Auction Institutions," *Economic Inquiry*, Vol 42 (2004):223-236.
4. Ivanova-Stenzel, Radosveta and Timothy C. Salmon "Entry Fees and Endogenous Entry in Electronic Auctions," *Electronic Markets*, Vol. 14, No. 3 (2004): 170-177.
5. Salmon, Timothy C. "Evidence for Learning to Learn Behavior in Normal Form Games," *Theory and Decision* Vol. 56, No. 4 (2004): 367-404.
6. Salmon, Timothy C. "Preventing Collusion Between Firms in Auctions" In *Auctioning Public Assets: Analysis and Alternatives*, Edited by M.C.W. Janssen, Cambridge University Press, 2004, ISBN 0521830591.
7. Salmon, Timothy C. "Spectrum Auctions by the United States Federal Communications Commission" In *Auctioning Public Assets: Analysis and Alternatives*, Edited by M.C.W. Janssen, Cambridge University Press, 2004, ISBN 0521830591.
8. Isaac, R. Mark, Timothy C. Salmon and Arthur Zillante "An Experimental Test of Alternative Models of Bidding in Ascending Auctions," *International Journal of Game Theory*, Vol. 33, No. 2 (2005):287-313.
9. Isaac, R. Mark, Timothy C. Salmon and Arthur Zillante. "A Theory of Jump Bidding in Ascending Auctions," *Journal of Economic Behavior and Organization*, Vol. 62, No. 1 (2007): 144-164.
10. Salmon, Timothy C. and R. Mark Isaac. "Revenue from the Saints, the Showoffs, and the Predators: Comparisons of Auctions with Price-Preference Values," in *Research in Experimental Economics, vol 11. Experiments in Fundraising and Charitable Contributions*. Edited by R. Mark Isaac and Douglas Davis. Elsevier JAI Press, 2006: 1-30.
11. Salmon, Timothy C. and Bart Wilson. "Second Chance Offers Vs. Sequential Auctions: Theory and Behavior," *Economic Theory*, Vol. 34, No. 1 (2008): 47-67.
12. Salmon, Timothy C. and Michael Iachini. "Continuous Ascending Vs. Pooled Multiple Unit Auctions," *Games and Economic Behavior*, Vol. 61, No. 1 (2007):64-85.

13. Ahn, T.K., R. Mark Isaac and Timothy C. Salmon. "Endogenous Group Formation," *Journal of Public Economic Theory*. Vol. 10, No. 2 (2008): 171-194.
14. Karni, Edi, Timothy C. Salmon and Barry Sopher. "Individual Sense of Fairness: An Experimental Analysis," *Experimental Economics*, Vol. 11, No. 2 (2008): 174-189.
15. Ivanova-Stenzel, Radosveta and Timothy C. Salmon. "Revenue Equivalence Revisited," *Games and Economic Behavior*, Vol 64, No. 1 (2008): 171-192.
16. Ivanova-Stenzel, Radosveta and Timothy C. Salmon. "Robustness of Bidder Preferences Among Auction Institutions," *Economic Inquiry*, Vol. 46, No. 3 (2008): 355-368.
17. Ahn, T.K., Mark Isaac and Timothy C. Salmon. "Coming and Going: Experiments on Endogenous Group Sizes for Excludable Public Goods." *Journal of Public Economics*, Vol. 93, No. 1-2 (2009): 336-351.
18. Isaac, R. Mark, Svetlana Pevnitskaya and Timothy C Salmon. "Do Preferences for Charitable Giving Help Auctioneers?" *Experimental Economics*. Accepted for publication.

Working Papers

1. Ahn, T.K., R. Mark Isaac and Timothy C. Salmon. Rent Seeking in Groups.
2. Esarey, Justin, Timothy C. Salmon and Charles Barrilleaux. What Motivates Political Preferences? Self-Interest, Ideology, and Fairness in a Laboratory Democracy.
3. Esarey, Justin, Charles Barrilleaux and Timothy C. Salmon. Social Insurance and Income Redistribution in a Laboratory Experiment.
4. Prasad, Kislaya and Timothy C. Salmon. Self-Selection and Market Power in Risk Sharing Contracts, with Kislaya Prasad.
5. Ivanova-Stenzel, Radosveta and Timothy C. Salmon. The High/Low Divide: Self-Selection by Values in Auction Choice.
6. Ku, Hyejin and Timothy C. Salmon. Incentive Effects of Inequality and Economic Development.
7. Salmon, Timothy C. and Roberto Weber. Maintaining Efficiency While Integrating Entrants From Lower-Performing Environments: An Experimental Study.

Honors and Awards

1. National Science Foundation - Collaborative Research: Incentives in the Workplace - An Experimental Examination of How Wage Differences Across Time and Among Peers Affect Productivity and Self-Selection, with Hyejin Ku,

- David Macpherson and Kislaya Prasad. \$496,579. 3 year grant funded by the Innovation & Organizational Sciences Division. August 2009-August 2013.
2. National Science Foundation - Explaining Preferences for Social Insurance and Redistribution in a Laboratory Democracy, with Charles Barrilleaux and Justin Esarey. \$108,868. 1 year grant funded by the Political Science Division. January 2007.
 2. National Science Foundation - An Experimental Investigation of Endogenous Group Formation for Public-Good Provision and Risk-Sharing, with Mark Isaac, Kislaya Prasad and T.K. Ahn. \$415,875. 3 year grant. Funded by Decision, Risk and Management Science Division and Economics Division. August 2004.
 3. Alfred P. Sloan Foundation - Dissertation Fellowship, 1998-99 School Year (unable to accept due to administrative conflict)
 4. The National Science Foundation - Dissertation Improvement Grant - Decision, Risk and Management Science Division, June 1998
 5. The Russell Sage Foundation - Grant from the Small Grants Program in Behavioral Economics, September 1997

Reviewer For

Econometrica, American Economic Review, Review of Economic Studies, Games and Economic Behavior, Economic Theory, RAND Journal of Economics, European Economic Review, Journal of Public Economics, International Economic Review, International Journal of Industrial Organization, Economic Inquiry, Journal of Business and Economic Statistics, Experimental Economics, Journal of Politics, Journal of Economic Behavior and Organization, Journal of Economics and Management Strategy Psychological Science, The Southern Economic Journal, Management Science, Telecommunication Policy, Wiley and Sons, National Science Foundation, Experimental Economics