

Curriculum Vitae

MICHEL REGENWETTER

Professor of Psychology and Political Science

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Academic Honors and Awards

1999 Young Investigator Award, *Society for Mathematical Psychology*.

2006 Fellow, *Association for Psychological Science* (formerly *American Psychological Society*).

Peer Reviewed Publications

Annotations: \oplus : with student co-author(s); \star : invited book chapter; \diamond : in a leading specialty journal.
Publications with discipline-wide leading publishers are marked with boldfaced numbers.

1. \diamond Falmagne, J.-Cl. & Regenwetter, M. (1996). "A Random utility model for approval voting." *Journal of Mathematical Psychology*, **40**, 152-159.
2. \diamond Regenwetter, M. (1996). "Random utility representations of finite m-ary relations." *Journal of Mathematical Psychology*, **40**, 219-234.
3. Regenwetter, M. (1997). "Probabilistic preferences and topset voting." *Mathematical Social Sciences*, **34**, 91-105.
4. \diamond Doignon, J.-P. & Regenwetter, M. (1997). "An approval-voting polytope for linear orders." *Journal of Mathematical Psychology*, **41**, 171-188.
5. \star Falmagne, J.-Cl., Regenwetter, M. & Grofman, B. (1997). "A stochastic model for the evolution of preferences." In *Choice, Decision, and Measurement: Essays in Honor of R. Duncan Luce*. (A. A. J. Marley, Ed.) Erlbaum, NJ.
6. \diamond Regenwetter, M. & Doignon, J.-P. (1998) "The choice probabilities of the latent scale model satisfy the size-independent model when n is small." *Journal of Mathematical Psychology*, **42**, 102-106.
7. Regenwetter, M. & Grofman, B. (1998a). "Approval voting, Borda winners and Condorcet winners: Evidence from seven elections." *Management Science*, **44**, 520-533.
8. \diamond Regenwetter, M. & Grofman, B. (1998b). "Choosing subsets: A size-independent probabilistic model and the quest for a social welfare ordering." *Social Choice and Welfare*, **15**, 423-443.
9. Regenwetter, M., Marley, A. A. J. & Joe, H. (1998). "Random utility threshold models of subset choices." *Australian Journal of Psychology*, **50**, 175-185. (Special issue on Mathematical Psychology).

10. Regenwetter, M., Falmagne, J.-Cl. & Grofman, B. (1999). "A stochastic model of preference change and its application to 1992 presidential election panel data." *Psychological Review*, **106**, 362-384.
11. ✱ Doignon, J.-P., Falmagne, J.-Cl. & Regenwetter, M. (1999). "Combinatoric and geometric aspects of some probabilistic choice models – A review." In *Beliefs, Interactions and Preferences in Decision Making*, (B. Munier and M. Machina, Eds.) Kluwer *Theory and Decision Library B: Mathematical and Statistical Methods*, **40**, 179-201.
12. ◇ Regenwetter, M. & Marley, A. A. J. (2001). "Random relations, random utilities and random functions." *Journal of Mathematical Psychology*, **45**, 864-912.
13. Regenwetter, M., Marley, A. A. J. & Grofman, B. (2002). "A general concept of majority rule." *Mathematical Social Sciences*, **43**, 405-428. (Special issue on Random Utility Theory and Probabilistic Measurement Theory).
14. Regenwetter, M., Grofman, B. & Marley, A. A. J. (2002). "On the model dependence of majority preference relations reconstructed from ballot or survey data." *Mathematical Social Sciences*, **43**, 451-466. (Special issue on Random Utility Theory and Probabilistic Measurement Theory).
15. ◇ Doignon, J.-P. & Regenwetter, M. (2002). "On the combinatorial structure of the approval-voting polytope." *Journal of Mathematical Psychology*, **46**, 554-563.
16. Regenwetter, M., Adams, J. & Grofman, B. (2002). "On the (sample) Condorcet efficiency of majority rule: An alternative view of majority cycles and social homogeneity." *Theory and Decision*, **53**, 153-186.
17. ⊕ ◇ Tsetlin, I. & Regenwetter, M. (2003). "On the probabilities of correct or incorrect majority preference relations." *Social Choice and Welfare*, **20**, 283-306.
18. ◇ Regenwetter, M., Marley, A. A. J. & Grofman, B. (2003). "General concepts of value restriction and preference majority." *Social Choice and Welfare*, **21**, 149-173.
19. ⊕ ◇ Tsetlin, I., Regenwetter, M. & Grofman, B. (2003). "The impartial culture maximizes the probability of majority cycles." *Social Choice and Welfare*, **21**, 387-398.
20. ⊕ ◇ Regenwetter, M. & Tsetlin, I. (2004). "Approval voting and positional voting methods: Inference, relationship, examples." *Social Choice and Welfare*, **22**, 539-566.
21. ⊕ ◇ Regenwetter, M. & Rykhlevskaia, E. (2004). "On the (numerical) ranking associated with any finite binary relation." *Journal of Mathematical Psychology*, **48**, 239-246.
22. ◇ Doignon, J.-P., Pekeč, A. & Regenwetter, M. (2004). "The repeated insertion model for rankings: Missing link between two subset choice models." *Psychometrika*, **69**, 33-54.
23. ⊕ Ho, M.-H., Regenwetter, M., Niederée, R. & Heyer, D. (2005). "An alternative perspective on von Winterfeldt et al.'s (1997) test of consequence monotonicity." *Journal of Experimental Psychology: Learning, Memory and Cognition*, **31**, 365-373.
24. ◇ Hsu, Y.-F., Regenwetter, M. & Falmagne, J.-Cl. (2005). "The tune in-and-out model: A random walk and its application to a presidential election survey." *Journal of Mathematical Psychology*, **49**, 276-289.
25. Adamowicz, W., Hanemann, M., Swait, J., Johnson, R., Layton, D., Regenwetter, M., Reimer, T. & Sorkin, R. (2005). "Decision strategy and structure in households: A "groups" perspective." *Marketing Letters*, **16**, 387-399.

26. ⊕ Regenwetter, M., Grofman, B., Marley, A. A. J., Tsetlin, I. (2006). *Behavioral Social Choice*. Cambridge University Press (Political Science).
27. ⊕ Regenwetter, M., Kim, A., Kantor, A. and Ho, R. (2007). "The unexpected empirical consensus among consensus methods." *Psychological Science*, **18**, 559-656.
28. ⊕ ◊ Regenwetter, M. & Rykhlevskaia, E. (2007). "A general concept of scoring rules: General definitions, statistical inference, and empirical illustrations." *Social Choice and Welfare*, **29**, 211-228.
29. Hsu, Y.-F. & Regenwetter, M. (2007). "Applications of stochastic media theory to 1992, 1996, and 2000 National Election Study panel data." *Chinese Journal of Psychology*, **49**, 225-244.
30. ⊕ Regenwetter, M., Ho, M.-H. & Tsetlin, I. (2007). "Sophisticated approval voting, ignorance priors and plurality heuristics: A Behavioral Social Choice analysis in a Thurstonian framework." *Psychological Review*, **114**, 994-1014.
31. ⊕ ◊ Falmagne, J.-Cl, Hsu, Y.-F., Leite, F. & Regenwetter, M. (2008). "Stochastic applications of media theory: Random walks on weak orders or partial orders." *Discrete Applied Mathematics*, **156**, 1183-1196.
32. ⊕ ★ Regenwetter, M. & Davis-Stober, C. (2008). "There are many models of transitive preference: A tutorial review and current perspective." In *Decision Modeling and Behavior in Uncertain and Complex Environments*, (T. Kugler, J.C. Smith, T. Connolly, and Y.-J. Son, Eds.), Springer, NY, *Series on Optimization and its Applications*, 99-124.
33. ⊕ Regenwetter, M., Grofman, B., Popova, A., Messner, W., Davis-Stober, C. & Cavagnaro, D. (2009). "Behavioural social choice: A status report." *Philosophical Transactions of the Royal Society B: Biological Sciences*, **364**, 833-843.
34. Regenwetter, M. (2009). "Perspectives on preference aggregation." *Perspectives on Psychological Science*, **4**, 403-407.
35. ⊕ Regenwetter, M., Dana, J. & Davis-Stober, C. (2010). "Testing Transitivity of Preferences on Two-Alternative Forced Choice Data." *Frontiers in Quantitative Psychology and Measurement*. (doi: 10.3389/fpsyg.2010.00148)
36. ⊕ Regenwetter, M., Dana, J. & Davis-Stober, C. (2011). "Transitivity of preferences." *Psychological Review*, **118**, 42-56. (**Winner** of the first international *Exeter Prize for Research in Experimental Economics, Decision Theory and Behavioral Economics*, 2012.)
37. ⊕ Regenwetter, M., Dana, J. & Davis-Stober, C., Guo, Y. (2011). "Parsimonious testing of transitive or intransitive preferences: Reply to Birnbaum (2011)." *Psychological Review*, **118**, 684 - 688.
38. ⊕ ★ Regenwetter, M. & Popova, A. (2011). "Consensus with oneself: Within-person choice aggregation in the laboratory." In *Consensual Processes*, (E. Herrera-Viedma, J.L. García-Lapresta, J. Kacprzyk, M. Fedrizzi, H. Nurmi, S. Zadrozny, Eds.) Springer, *Studies in Fuzziness and Soft Computing*, Vol. 267.
39. ⊕ ★ Regenwetter, M. & Davis-Stober, C.P. (2011). "Ternary Paired Comparisons induced by Semi- or Interval Order Preferences." In *Descriptive and Normative Approaches to Human Behavior*, (E. Dzhafarov & L. Perry, Eds.) World Scientific, *Advanced Series on Mathematical Psychology*, Vol. 3.
40. Regenwetter, M. & Davis-Stober, C. (2012) "Behavioral variability of choices versus structural inconsistency of preferences." *Psychological Review*, **119**, 408-416.

41. ⊕ Popova, A., Regenwetter, M. & Mattei, N. (2013). “A Behavioral Perspective on Social Choice.” *Annals of Mathematics and Artificial Intelligence*, **68**, 5-30.
42. ⊕ Cha, Y.-C., Choi, M., Guo, Y., Regenwetter, M. & Zwilling, C. (2013). “Reply: Birnbaum’s (2012) statistical tests of independence have unknown Type-I error rates and do not replicate within participant.” *Judgment and Decision Making*, **8**, 55-73.
43. ⊕ Regenwetter, M., Davis-Stober, C.P., Lim, S.H., Cha, Y.-C., Guo, Y., Messner, W., Popova, A., and Zwilling, C. (2014). “QTEST: **Q**uantitative **T**esting of Theories of Binary Choice.” *Decision*, **1**, 2-34. (Lead article, Volume 1, Issue 1.)
44. ⊕ Popov, S., Popova, A., and Regenwetter, M. (2014). “Consensus in organizations: Hunting for the social choice conundrum in APA elections.” *Decision*, **1**, 123-146.
- 45.** ⊕ Guo, Y. and Regenwetter, M. (2014). “Quantitative Tests of the **P**erceived **R**elative **A**rgument **M**odel: Commentary on Loomes (2010).” *Psychological Review*, **121**, 696-705.
46. ⊕ Allen, T.E., Chen, M., Goldsmith, J., Mattei, N., Popova, A., Regenwetter, M., Rossi, F., and Zwilling, C. (2015). “Beyond Theory and Data in Preference Modeling: Bringing Humans into the Loop.” In *Algorithmic Decision Theory* (T. Walsh, Ed.). Springer *Lecture Notes in Artificial Intelligence*, Vol. 9346.
47. ⊕ Brown, N. R., Davis-Stober, C.P., and Regenwetter, M. (2015). “Commentary: “Neural signatures of intransitive preferences”” *Frontiers in Human Neuroscience*. (doi10.3389/fnhum.2015.00509)
48. ★ Marley, A.A.J. and Regenwetter, M. (in press) “Choice, Preference, and Utility: Probabilistic and Deterministic Representations.” *New Handbook of Mathematical Psychology*, edited by W. Batchelder, H. Colonius, E. Dzhafarov, J. Myung. (±100 pages in book.)

Undergoing Peer Review

1. ⊕ Regenwetter, M., Cavagnaro, D., Popova, A., Guo, Y., Zwilling, C., Lim, S.H., Stevens, J.R. “Heterogeneity and Parsimony in Intertemporal Choice.”
2. Regenwetter, M., Hsu, Y.-F., and Kuklinski, J.H. Title omitted due to double-blind review.
3. ⊕ Regenwetter, M. and Robinson, M. “The construct-behavior gap in behavioral decision research: A challenge beyond replicability.”

Published Reviews by Peers & the Media

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| 2008 | D. Lepelley. Book review entitled: “Michel Regenwetter, Bernard Grofman, A.A.J. Marley, and Ilia M. Tsetlin: Behavioral social choice. Probabilistic models, statistical inference and applications.” <i>Social Choice and Welfare</i> , Vol. 31, pp. 351-355. |
| 2010 | B. Cipra. Magazine article entitled: “Joint Mathematics Meeting, 13-16 January, San Francisco, California: Politics as (Un)usual.” <i>Science</i> , Vol. 327, Nr. 5968, pp. 942-943. |
| 2010 | B. Azar. Magazine article entitled: “Election results don’t vary when the rules are changed.” <i>Monitor on Psychology</i> , Vol. 41, Nr. 6, p. 12. |

Fellowships, Scholarships and Miscellaneous Recognitions

- 1987-1991 Education and Research Fellowship, Luxembourg Ministry of Education, Centre de Recherche Publique Cours Universitaire de Luxembourg.
- 1989-1991 Foreign Student Fellowship, Deutscher Akademischer Austauschdienst (DAAD).
- 1991-1994 Research and Development Fellowship, Luxembourg Ministry of Education, Centre de Recherche Publique Henri Tudor.
- 1992-1994 Tuition and Fees Fellowship, The Ridgefield Foundation.
- Summer 1994 Research Fellowship, Mathematical Behavioral Sciences, U.C. Irvine.
- Spring 1995 Regents' Dissertation Fellowship, Office of Graduate Studies, U.C. Irvine.
- Summer 1995 Research Fellowship, Interdisciplinary Program in Public Choice, U.C. Irvine.
- Summer 1995 Research Fellowship, Mathematical Behavioral Sciences, U.C. Irvine.
- 1995 A. Kimball Romney Award for the *Outstanding Graduate Student Paper*, School of Social Sciences, U.C. Irvine.
- 1995 *Outstanding Graduate Scholarship Award*, School of Social Sciences, U.C. Irvine.
- 1995 - 1997 Postdoctoral Fellowship funded by NSERC Collaborative Research Grant #CGP0164211 to A. A. J. Marley (and others) and by McGill University.
- 1997 Invited Participant: *Irvine Workshop for Junior Mathematical Behavioral Scientists*.
- 2000 Plaque from Weekend Executive MBA class at the Fuqua School of Business, with the inscription: "With grateful appreciation for your efforts on our behalf during the conduct of WBA 311, Probability and Statistics. Many thanks for your patience, humor and assistance during those occasionally dark days, and a very special thanks for the extra help you made available to those of us (most of us) who needed it."
- 2001-2002 Scholar in Residence, *Center for the Study of Democracy*, U.C. Irvine (December 17, 2001 - January 5, 2002).
- 2007 *Behavioral Social Choice* rated "Outstanding Academic Title" by *Choice Magazine*.
- 2007-2008 Associate, *Center for Advanced Study*, University of Illinois.
- 2008 Guest Professor, *Sonderforschungsbereich 504*, Universität Mannheim (Summer 2008).
- 2008-2009 Research Fellow, *Center for Adaptive Behavior and Cognition*, Max Planck Institute for Human Development, Berlin.
- 2009 Grant designated an *Arnold O. Beckman Research Award*.
- 2010 List of teachers ranked as excellent by their students, Spring 2010 (Psychology 534).
- 2010 List of teachers ranked as excellent by their students, Spring 2010 (Psychology 593).
- 2011 Grant designated an *Arnold O. Beckman Research Award*.
- 2012 *Scalable Research Challenge (SRC) 2012* award (with doctoral student Chris Zwilling) from The Institute for Computing in the Humanities, Arts, and Social Science (I-CHASS) and the National Center for Super-Computing Applications (NCSA).
- 2012-2013 *Extreme Science and Engineering Discovery Environment (XSEDE)* start-up allocation

- award SES120010 (PI: Regenwetter) “Testing Multiple Specifications of Theories of Decision Making,” (30,000 service units, 12 months technical support) on *Blacklight* at Pittsburgh Supercomputing Center. (1 service unit = 1 CPU-hour).
- 2012 Winner of the first international *Exeter Prize for Research in Experimental Economics, Decision Theory and Behavioral Economics*, for Regenwetter, M., Dana, J. & Davis-Stober, C. (2011). “Transitivity of preferences.” *Psychological Review*, **118**, 42-56.
- 2012 List of teachers ranked as excellent by their students, Spring 2012 (Psychology 534).
- 2012 List of teachers ranked as excellent by their students, Fall 2012 (Psychology 593).
- 2013-2014 *Extreme Science and Engineering Discovery Environment (XSEDE)* full allocation award SES130016 (PI: Regenwetter) “Testing Multiple Specifications of Theories of Decision Making,” (450,000 service units, 12 months technical support), on *Blacklight* at Pittsburgh Supercomputing Center. (1 service unit = 1 CPU-hour).
- 2013 List of teachers ranked as excellent by their students, Spring 2013 (Psychology 534).
- 2014 List of teachers ranked as excellent by their students, Spring 2014 (Psychology 534).
- 2014 List of teachers ranked as excellent by their students, Fall 2014 (Psychology 593).
- 2015 *Extreme Science and Engineering Discovery Environment (XSEDE)* additional full allocation award SES130016 (PI: Regenwetter, renewal) “Testing Multiple Specifications of Theories of Decision Making,” (294,926 service units), on *Blacklight* at Pittsburgh Supercomputing Center. (1 service unit = 1 CPU-hour).
- 2015 List of teachers ranked as excellent by their students, Spring 2015 (Psychology 534).

Grants \geq \$15K

- 1998-2002 *Probabilistic Models of Social Choice*, National Science Foundation, SBR # 97-30076 (PI: M. Regenwetter), awarded by Methodology, Measurement and Statistics Program. Collaborative research with B. Grofman and A. A. J. Marley (PI: B. Grofman, U.C. Irvine, separate budget), \$114,998.
- 1999-2001 *Random Utility 2000*. National Science Foundation, SBR # 98-18756 (PI: M. Regenwetter, Co-PI: A. Pekeč), awarded by Decision, Risk and Management Science Program, \$30,000.
- 2002 *Mixture Models and Random Utility Models for Individual and Group Decision Making*. Research Grant from University Research Board of the University of Illinois at Urbana-Champaign, \$27,043.
- 2003 *Pilot Study: Probabilistic Analysis of American Psychological Association Election Ballots*. Research Grant from University Research Board of the University of Illinois at Urbana-Champaign, \$20,443.
- 2004-2008 *Quantitative Methods of Behavioral Research*, National Institute of Mental Health, # 5 T32 MH014257-30 (revised) (PI: M. Regenwetter), awarded by the National Institutes of Health. Training grant to the Quantitative Division at the Department of Psychology, University of Illinois at Urbana-Champaign, \$1,025,828.
- 2005-2008 *Testing Transitivity and Related Axioms of Preference for Individuals and Small Groups*. AFOSR # FA9550-05-1-0356 (PI: M. Regenwetter), awarded by the Air Force Office of Scientific Research, Perception and Cognition Program, \$320,985.

- 2007-2008 *The Role of Cognitive Aging in Choice Behavior: A Pilot Study*, Pilot Grant Program of the University of Illinois Center for Healthy Minds # PHS 1 P30 AG023101 (funded by the National Institutes of Aging), \$15,000.
- 2008-2013 *A Quantitative Behavioral Framework for Individual and Social Choice*, National Science Foundation, SES # 08-20009 (PI: M. Regenwetter), awarded by Decision, Risk and Management Science Program, \$381,517.
- 2009-2010 *Probabilistic Specification and Empirical Tests of Lexicographic Decision Rules*, Arnold O. Beckman Research Award from University Research Board of the University of Illinois at Urbana-Champaign, approx. \$18,500.
- 2011-2012 *Rationality and Irrationality of Decision Making under Uncertainty*, Arnold O. Beckman Research Award from University Research Board of the University of Illinois at Urbana-Champaign, approx. \$22,620.
- 2011-2013 *TransCoop Project: A Quantitative Analysis of Heuristics and Discounting Models of Intertemporal Choice* (PI: J. R. Stevens), awarded by the Alexander von Humboldt Foundation, Germany, EUR 50,122.
- 2011-2015 *A Quantitative Analysis of Heuristics and Discounting Models of Intertemporal Choice*, National Science Foundation, SES # 10-62045 (PI: M. Regenwetter), awarded by Decision, Risk and Management Science Program, \$485,112.
- 2012-2015 *ICES: Small: Collaborative Proposal: Robust Preference Aggregation*, National Science Foundation, CCF # 12-16016 (PI: M. Regenwetter), awarded by Interface between Computer Science and Economics & Social Sciences Program, \$52,672.
- 2015-2017 *Collaborative Research: Invariants of Decision Making*, National Science Foundation, SES # 14-59699 (PI: M. Regenwetter) & SES # 14-59866 (PI: Clinton Davis-Stober), awarded by Decision, Risk and Management Science Program, \$499,988 (combined).

Grants < \$15K

- 1999-2001 Random Utility 2000 conference/workshop supported by the Fuqua School of Business at Duke University (Organizers M. Regenwetter and A. Pekeč), \$6,000.
- 2000 Random Utility 2000 conference/workshop supported by *Center for International Business Education and Research* at Duke University (Organizers M. Regenwetter and A. Pekeč), \$5,000.
- 2000 International conference travel award, awarded by the *Center for International Business Education and Research* at Duke University to present a talk at the 2000 biannual conference on *Ordinal and Symbolic Data Analysis* at the Free University of Brussels, \$1,000.
- 2000 International conference travel award, awarded by the *Center for International Business Education and Research* at Duke University to deliver an invited plenary lecture at the 2000 annual meeting of the *European Mathematical Psychology Group*, Universität Graz, \$1,000.
- 2002 Conference travel award of the *University of Illinois at Urbana-Champaign Scholars' Travel Fund* for attendance and presentation of research at the annual meeting of the *Public Choice Society and the Economic Science Association*, in San Diego, \$520.
- 2002 International travel award of the *University of Illinois at Urbana-Champaign Scholars'*

- Travel Fund* award for an invited talk at the annual meeting of the *European Mathematical Psychology Group*, at the International University Bremen, \$1,430.
- 2003 Conference travel award of the *University of Illinois at Urbana-Champaign Scholars' Travel Fund* for attendance and presentation of research at the annual meeting of the *Society for Mathematical Psychology*, at Weber State University, \$580.
- 2004 *Axiom Testing via Mixture Models: A Pilot Study on the Transitivity Axiom*. Research Grant from University Research Board of the University of Illinois at Urbana-Champaign, \$8,996.

Personal

- Date of Birth Sep. 26, 1966 in Luxembourg, Grand-Duchy of Luxembourg.
- Citizenship Grand-Duchy of Luxembourg. (Permanent Resident of the USA.)

Education

- 1995 Ph.D. in Social Sciences w. concentration in *Mathematical Behavioral Sciences*, U.C. Irvine.
- Dissertation *Random Utility Representations and Probabilistic Models of Subset Choice and Ranking Data*. (Prof. J.-Cl. Falmagne, chair)
- 1993 M.A. in Social Sciences, U.C. Irvine.
- 1991 Diplom in Experimental Psychology, Universität Bonn (w. highest grade).
- Diplom Thesis *Multinomial Modeling of Cognitive Processes in the 'Memory' Game*.
- 1990 Vordiplom in Mathematics, Universität Bonn (with highest grade).
- 1988 Vordiplom in Psychology, Universität Bonn (with highest grade).
- up to 1985 École Primaire and Lycée (Section Classique, Mathématiques et Sciences), Grand-Duchy of Luxembourg.

Employment History

- Since 2007 Professor of Psychology and Political Science, Quantitative Division, Department of Psychology and Department of Political Science, University of Illinois at Urbana-Champaign.
Courses taught: *Behavioral Social Choice*, graduate seminar. *How to test theories of decision making: Recent Advances*, graduate seminar. *Models of Decision and Choice*, graduate course. *Mathematical Formulations in Psychological Theory*, joint undergraduate and graduate course. *Introduction to Statistics*, undergraduate course. *Psychological Statistics*, advanced undergraduate course.
- 2003 - 2007 Associate Professor (with tenure) of Psychology and Political Science, Quantitative Division, Department of Psychology and Department of Political Science, University of Illinois at Urbana-Champaign.
Courses taught: *Introduction to Behavioral Social Choice Research*, graduate seminar. *Introduction to Statistics*, undergraduate course. *Psychological Statistics*, advanced undergraduate course.
- 2001 - 2003 Assistant Professor of Psychology and Political Science, Quantitative Division, Department of Psychology and Department of Political Science, University of Illinois at Urbana-Champaign.

- Courses taught: *Mathematical Formulations in Psychological Theory*, joint undergraduate and graduate course. *Introduction to Statistics*, undergraduate course.
- 1997 - 2001 Assistant Professor of Business Administration, Decision Sciences Group, The Fuqua School of Business, Duke University.
Courses taught: *Probability and Statistics*, Fuqua Daytime MBA and Weekend Executive MBA programs.
- 1995 - 1997 Postdoctoral Fellow with Prof. A. A. J. Marley, McGill University.
- 1995 Teaching Assistant for undergraduate statistics, U.C. Irvine
- Fall 1994 Research Assistant for Prof. J.-Cl. Falmagne in the project “Stochastic Learning Paths in Knowledge Spaces.” Mathematical Behavioral Sciences, U.C. Irvine.
- 1991-1994 Researcher. Research project on Computer Simulations in Education, Luxembourg Ministry of Education and Centre de Recherche Publique Henri Tudor.
- 1987-1991 Research Assistant. Research project on Dynamic Systems and Complex Problem Solving, Ministry of Education and Centre de Recherche Publique au Cours Universitaire de Luxembourg.
- 1986-1987 Research Assistant. Department of Psychology (Methodology Division), Universität Bonn.

Service

- Division Coordinator Quantitative Division, Department of Psychology, University of Illinois at Urbana-Champaign (2006 - 2008, 2009-2012, 2014-present).
- Guest Editor *Management Science* (2003, Invited AE, 1 paper).
Journal of Mathematical Psychology (2004-2006, w. Jean-Paul Doignon, *special double issue* in honor of Jean-Claude Falmagne).
- Editorial Board Associate Editor, *Journal of Mathematical Psychology* (2003 - present).
Associate Editor, *Frontiers in Quantitative Psychology and Measurement* (2009 - present).
Associate Editor, *Research & Politics* (2013 - present).
Consulting Editor, *Perspectives on Psychological Science* (2007 - 2009).
Consulting Editor, *Experimental Psychology* (2007 - present).
Consulting Editor, *Psychological Methods* (2011 - 2013).
Editorial Board, *Decision* (2015-present).
- Referee Journal Articles:
Acta Psychologica;
American Political Science Review;
American Journal of Political Science;
Annals of Mathematics and Artificial Intelligence;
Behavior Research Methods;
Child Development;
Chinese Journal of Psychology;
Cognitive Psychology;
Cognitive Science;
Decision;
Decision Analysis;
Discrete Applied Mathematics;

Group Decision and Negotiation;
International Journal of Uncertainty, Fuzziness and Knowledge-Based Systems;
Experimental Psychology;
ISRN Mathematical Physics;
Journal of Applied Probability;
Journal of Behavioral Decision Making;
Journal of Experimental Psychology: General;
Journal of Mathematical Psychology;
Judgment and Decision Making;
Medical Decision Making;
Management Science;
Mathematical Social Sciences;
Naval Research Logistics;
NeuroPsychoEconomics;
Operations Research;
Organizational Behavior and Human Decision Processes;
Perspectives on Psychological Science;
Political Behavior;
Psychological Review;
Psychological Science;
Psychometrika;
Psychonomic Bulletin and Review;
Psychological Methods;
Public Choice;
Public Opinion Quarterly;
Science;
Social Choice and Welfare;
Theory and Decision;
Wiley; Zeitschrift für Psychologie / Journal of Psychology.

Referee Research Grant Proposals:
Air Force Office of Scientific Research;
National Science Foundation (Decision, Risk and Management Science; Human Centered Computing; Methodology, Measurement and Statistics; Network Science and Engineering);
Research Board of the University of Illinois at Urbana-Champaign.

Referee Other:
Encyclopedia of Social Measurement (Academic Press).

Colloquium Organizer *Decision Analysis Workshop*, colloquium series in the Decision Sciences Area, Fuqua School of Business (1998 - 2000),
Quantitative Psychology Seminar, colloquium series at the Department of Psychology, U.I. Urbana-Champaign (various semesters 2002 to present).

Conference Organizer *Random Utility 2000: International Conference and Workshop on Random Utility Theory and Probabilistic Measurement Theory* (co-organized with Aleksandar Pekeč). Fuqua School of Business, Duke University, August 3-8, 2000. Invited Senior Speakers: Ben-Akiva (MIT), Böckenholt (Urbana-Champaign), Busemeyer (Indiana), Doignon (Brussels), Falmagne (Irvine), Fishburn (AT&T), Heyer (Halle), Huber (Duke), Iverson (Irvine), Joe (UBC), Koppen (Nijmegen), Luce (Irvine), Marley (McGill), McFadden (Berkeley), Niederée (Kiel),

Ovchinnikov (San Francisco), Roberts (Rutgers), Suck (Osnabrück), Suppes (Stanford).

Annual *European Mathematical Psychology Group* meeting, September 2007, Luxembourg (co-organized with Raymond Bisdorff and others). Invited Guest Speakers: Birnbaum (Fullerton), Böckenholt (McGill), Doignon (Brussels), Erdfelder (Mannheim), Iverson (UC Irvine), Pekeč (Duke), Rieskamp (Max Planck Berlin), Roberts (Rutgers), Schweickert (Purdue), Wakker (Rotterdam).

Testing Theories of Choice Behavior, July 2012, Berlin (co-organized with Jeffrey Stevens). Conference and workshop at the Max Planck Institute for Human Development, Berlin. Guest Speakers: Birnbaum (Fullerton), Cavagnaro (Fullerton), Glöckner (Bonn), Hey (York), Katsikopoulos (Berlin), Loomes (Warwick), Scholten (Lisbon), Rieskamp (Basel), Rubinstein (Tel Aviv), Wagenmakers (Amsterdam).

Tutorial Organizer *DIMACS Tutorial on Social Choice and Computer Science* (co-organized with Kevin Chang). Center for Discrete Mathematics and Theoretical Computer Science, Rutgers University, May 10-14, 2004.

Festschrift Organizer *Festschrift in Honor of Jean-Claude Falmagne* (co-organized with Chris Doble). Add-on meeting to the annual meeting of the Society for Mathematical Psychology, University of Michigan, August 1-2, 2004.

Tribute to R. Duncan Luce (1925-2012) (co-organized with Elke Weber, Columbia University). Society for Judgment and Decision Making, annual meeting, Toronto, November 15-18, 2013. Speakers: Elke Weber (Columbia), Michel Regenwetter (Illinois), Robyn Keller (Irvine), George Wu (Chicago), Michael H. Birnbaum (Fullerton), James Townsend (Indiana), Barbara Mellers (Pennsylvania), David H. Krantz (Columbia), Ragnar Steingrims-son, Steve Link (McMasters), Carolyn Scheer Luce.

Symposium in Honor of Jean-Claude Falmagne (co-organized with Jürgen Heller and Jean-Paul Doignon). Plenary symposium at the annual meeting of European Mathematical Psychology Group, University of Tübingen, July 30, 2014.

Session Organizer and Chair Institute for Operations Research and the Management Sciences (spring 1998). Session on *Random Utility Models*. Invited speakers: Fishburn (AT&T), Falmagne (U.C. Irvine).

Psychometric Society and Classification Society of North America (annual meeting, 1998). Session on *Recent Developments in Probabilistic Choice Modeling*. Invited speakers: Gonzalez-Vallejo (Ohio U.), Rotondo & Chaturvedi (AT&T), Busemeyer & Roe (Indiana).

Society for Mathematical Psychology (annual meeting, summer 1999). Session on *History and current developments related to probabilistic choice and measurement*. Invited Speakers: Chabot (McGill), Falmagne (U.C. Irvine), Ovchinnikov (C.S.U. San Francisco), Zhang (U. Michigan).

European Mathematical Psychology Group (annual meeting, summer 2006). Symposium on *Transitive or Intransitive Preference*. Invited Speakers: Doignon (Brussels), Davis-Stober (U.I. Urbana-Champaign).

Institute for Operations Research and the Management Sciences (fall 2007). Session on *Testing Decision Theories and Decision Axioms*. Invited speakers: Clinton Davis-Stober (U.I. Urbana-Champaign), William Messner (U.I. Urbana-Champaign).

Program Committee Society for Judgment and Decision Making (annual conference, 2008-2012).

European Mathematical Psychology Group (annual conference, 2014).

Program Chair Society for Judgment and Decision Making (annual conference, fall 2010).

Psychology Department Committees Quantitative Psychology Search Committee (2002);
Graduate Admissions Committee (2002 - 2005);
Undergraduate Studies Committee (2005 - 2006);
Advisory Committee to the Department Head (2006 - 2008, 2009-2012, 2014-present).

Political Science Dept. Committees Formal Theory and Empirical Methodology Committee (2001 - present).

College Committees College of Liberal Arts and Sciences Awards Committee (2005 - 2007).

University Committees University Fullbright Interview Committee (2010 - 2011).

Invited Conference Presentations

- 1994** International Conference on Combinatorics in the Behavioral Sciences, Institute for Mathematical Behavioral Sciences, U.C. Irvine.
- 1995** Canadian Mathematical Society 50th Anniversary winter meeting, Vancouver.
- 1996** Conference on Elections in Australia, Ireland and Malta under the Single Transferable Vote, Laguna Beach.
- 1999** Mini-Workshop: Mathematical and Computational Approaches to Elections, Center for Discrete Mathematics and Theoretical Computer Science, Rutgers University.
Annual meeting, Society for Mathematical Psychology, U.C. Santa Cruz (Symposium on professional development).
- 2000** Joint Mathematics Meetings, Special Session: Mathematical Aspects of Consensus Theory, Washington, D.C.
Plenary address for the *Young Investigator Award*, annual meeting of the Society for Mathematical Psychology, Queens University.
Plenary lecture, annual meeting of the European Mathematical Psychology Group, Universität Graz.
- 2001** Mini-Conference on Mathematical Psychology, Department of Psychology, Purdue University.
- 2002** Plenary presentation, annual meeting of the European Mathematical Psychology Group, International University of Bremen (Symposium on Probabilistic Models of Choosing and Ranking).
The Purdue Winer Memorial Lectures, Department of Psychology, Purdue University.
- 2003** Workshop on Information Aggregation in Decision Making, University of Maryland.
Biannual meeting on Ordinal and Symbolic Data Analysis, U.C. Irvine.
The Purdue Winer Memorial Lectures, Department of Psychology, Purdue University.
- 2004** Invitational meeting on Analysis and Design of Electoral Systems, Mathematisches Forschungsinstitut Oberwolfach.
6th Invitational Choice Symposium, Estes Park.
The Purdue Winer Memorial Lectures, Department of Psychology, Purdue University.
- 2006** Cognition and Decision Program Review, Air Force Office of Scientific Research (with C. Davis-Stober, presented by CDS).
Coombs Memorial Lecture, Department of Psychology, University of Michigan.

Workshop on Decision Modeling and Behavior in Uncertain and Complex Environments, University of Arizona.

Workshop on Polyhedral Combinatorics of Random Utility, Center for Discrete Mathematics and Theoretical Computer Science, Rutgers University.

Workshop on Voting Theory and Preference Modelling, Laboratoire d'Analyse et Modélisation de Systèmes pour d'Aide à la Décision, Université Paris Dauphine and Center for Discrete Mathematics and Theoretical Computer Science, Rutgers University.

2007 Cognition and Decision Program Review, Air Force Office of Scientific Research.

2008 Cognition and Decision Program Review, Air Force Office of Scientific Research.

Formal Models of Memory, Judgment, & Decision Making, University of Mannheim.

2009 Dutch Social Choice Group, University of Tilburg (two presentations).

2010 American Mathematical Society, Special Session on Voting Theory at the 2010 Joint Mathematics Meeting, San Francisco (with A. Popova, presented by AP).

The Purdue Winer Memorial Lectures, Department of Psychology, Purdue University.

2011 Structural Modeling of Heterogeneity in Discrete Choice Under Risk and Uncertainty, Center for the Economic Analysis of Risk, Georgia State University.

2012 International Symposium on Artificial Intelligence and Mathematics, Fort Lauderdale.

Judgment Aggregation: Computational Perspectives, University of Luxembourg.

Workshop on Noise and Imprecision in Individual and Interactive Decision-Making, University of Warwick.

Workshop on Social Choice: Theory and Practice, Neural Information Processing Systems Foundation, Lake Tahoe.

2014 IMBS Conference on Meaningfulness and Learning Spaces: A Tribute to the work of Jean-Claude Falmagne, Institute for Mathematical Behavioral Sciences, U.C. Irvine.

Symposium in honor of Jean-Claude Falmagne, founder of the EMPG, for his 80th birthday, European Mathematical Psychology Group meeting, Universität Tübingen.

2015 IMBS Conference on Behavioral Social Choice: A Tribute to Bernard Grofman for his 70th birthday, Institute for Mathematical Behavioral Sciences, U.C. Irvine.

2016 New Directions in Political Persuasion, Laguna Beach. (January 2016)

Foundations of Utility and Risk bi-annual international conference, Warwick. (June 2016)

Invited Talks in Academic Departments

1993 Cognitive Psychology Colloquium, Universität Bonn.

1994 Quantitative Psychology Colloquium, U.I. Urbana-Champaign.

1995 Research group of Dr. G. Gigerenzer, Dept. of Psychology, University of Chicago.

Research group of Dr. A.A.J. Marley, Dept. of Psychology, McGill University.

Cognitive Psychology Colloquium, Universität Bonn.

- 1996** Cognitive Psychology Colloquium, DePaul University.
Statistics Colloquium, Department of Mathematics and Statistics, Université Laval.
Research Group on Decision Aid and Preference Modeling, Departments of Mathematics and of Operations Research, Free University of Brussels.
Contact group in Decision Making, Department of Mathematics, Free University of Brussels.
- 1997** Decision Analysis Workshop, Decision Sciences Group, The Fuqua School of Business, Duke University.
Cognitive Psychology Colloquium, University of Maryland at College Park.
- 1998** Cognitive Bag Lunch, UNC Chapel-Hill.
- 1999** Department of Psychology, University of Michigan.
Institute for Social Research, University of Michigan.
Department of Psychology, Ohio State University.
Department of Psychology, U.I. Urbana-Champaign.
- 2000** Darden School of Business, University of Virginia.
Cognitive Psychology Colloquium, Department of Psychology, Universität Trier.
Psychology Colloquium, Department of Psychology, Universität Bonn.
- 2001** Institute for Mathematical Behavioral Sciences, U.C. Irvine.
- 2003** Workshop in Political Theory and Policy Analysis, Indiana University.
- 2005** Decision Sciences Seminar, INSEAD.
- 2006** Institute for Mathematical Behavioral Sciences, U.C. Irvine.
Psychology Colloquium, Department of Psychology, Universität Heidelberg.
Psychology Colloquium, Department of Psychology, Universität Mannheim.
Colloquium, Applied Mathematics Unit, University of Luxembourg.
Decision Processes Seminar, Wharton School of Business, University of Pennsylvania.
- 2007** Invited Inaugural Address for the *NSM Decision Lab*, Faculty of Management Sciences, University of Nijmegen,
Center for Adaptive Behavior and Cognition, Max Planck Institute for Human Development, Berlin.
- 2008** Psychology Colloquium, Department of Psychology, University of Oklahoma at Norman.
Psychology Colloquium, Department of Psychology, University of Maryland at College Park.
Center for Adaptive Behavior and Cognition, Max Planck Institute for Human Development, Berlin.
- 2009** Center for Adaptive Behavior and Cognition, Max Planck Institute for Human Development, Berlin.
Intuitive Experts Group, Max Planck Institute for Research on Collective Goods, Bonn.
- 2011** Institute for Mathematical Behavioral Sciences, U.C. Irvine.
Quantitative Psychology Colloquium, Department of Psychology, Notre Dame.

Department of Mathematics, Andrews University.

- 2012** Intuitive Experts Group, Max Planck Institute for Research on Collective Goods, Bonn.
Acceptance lecture, *Exeter Prize for Research in Experimental Economics, Decision Theory and Behavioral Economics*, University of Exeter.
- 2013** Center for Operations Research and Business Statistics, Faculty of Business and Economics, KU Leuven.
Intuitive Experts Group, Max Planck Institute for Research on Collective Goods, Bonn.
Quantitative Psychology, Department of Psychology, Ohio State University.
Economic Science Institute lecture, Chapman University.
Area of Management, Anderson School of Management, University of California at Riverside.
Department of Psychology, University of South Carolina.
- 2014** Quantitative Psychology, Department of Psychology, Purdue University.
Department of Psychology, University of South Carolina.
- 2015** Department of Psychology, National Taiwan University.
Statistical Sciences Institute, Academia Sinica, Taipei.

Invited Public Lectures

- 2009** Internationales Begegnungszentrum der Wissenschaft, Berlin.

Regular Conference Presentations

- 1992** Annual meeting, European Mathematical Psychology Group, the Free University of Brussels.
- 1993** Annual meeting, Society for Mathematical Psychology, University of Oklahoma at Norman.
- 1994** Annual meeting, European Mathematical Psychology Group, Universidad Complutense, Madrid.
Annual meeting, Society for Mathematical Psychology, University of Washington, Seattle.
- 1995** Annual meeting, the Public Choice Society and the Economic Science Association, Long Beach (co-author on two talks: with B. Grofman; with J.-Cl. Falmagne, & B. Grofman).
FRANCORO – Rencontres francophones de recherche operationelle, Mons (with J.P. Doignon, presented by JPD).
Annual meeting, Society for Mathematical Psychology, U.C. Irvine.
Annual meeting, European Mathematical Psychology Group, Universität Regensburg.
Annual meeting, Society for Judgment and Decision Making, Los Angeles.
- 1996** Annual meeting, Society for Mathematical Psychology, UNC Chapel Hill (co-author on two talks: with A. A. J. Marley; with A. A. J. Marley & H. Joe, presented by AM).
Order and Decision Making, University of Ottawa.
Annual meeting, European Mathematical Psychology Group, Università di Padova.
- 1997** Eighth Australasian Mathematical Psychology Conference, University of Western Australia (with A. A. J. Marley & H. Joe, presented by AM).

- 1998** Annual meeting, the Public Choice Society and the Economic Science Association, New Orleans (with M. Berger, presented by MB).
Semi-annual meeting, Institute for Operations Research and the Management Sciences, Montreal.
Annual meeting, the Psychometric Society and the Classification Society of North America, U.I. Urbana-Champaign.
- 1999** Annual meeting, Society for Mathematical Psychology, U.C. Santa Cruz.
Annual meeting, American Political Science Association, Atlanta (with M. Berger, presented by MB).
- 2000** Annual meeting, the Public Choice Society and the Economic Science Association, Charleston (with J. Adams and B. Grofman, presented by BG).
Biannual meeting on Ordinal and Symbolic Data Analysis, Free University of Brussels.
Random Utility 2000, Conference and Workshop on Random Utility Theory and Probabilistic Measurement Theory, Fuqua School of Business, Duke University.
- 2001** Annual meeting, the Public Choice Society and the Economic Science Association, San Antonio (with I. Tsetlin, presented by IT).
- 2002** Annual meeting, the Public Choice Society and the Economic Science Association, San Diego (coauthor on five talks: with A. A. J. Marley and B. Grofman; with Y.-F. Hsu, presented by Y.-F.H.; 2 papers with A. Pekeč, presented by A.P.; with I. Tsetlin, presented by IT).
Annual meeting, Society for Mathematical Psychology, Ohio University (co-author on two talks: with M.-H. Ho, presented by MH; with E. Rykhlevskaia, presented by ER).
- 2003** Annual meeting, Society for Mathematical Psychology, Weber State University.
Biannual meeting on Ordinal and Symbolic Data Analysis, U.C. Irvine.
- 2004** Annual meeting, Society for Mathematical Psychology, University of Michigan (co-author on two talks: with A. Kim and A. Kantor, presented by AK; with E. Rykhlevskaia, presented by ER).
Annual meeting, Society for Judgment and Decision Making, Minneapolis.
- 2005** Annual meeting, Society for Mathematical Psychology, University of Memphis (with C. Davis-Stober, presented by CDS).
- 2006** Annual meeting, (Ward Edwards) Bayesian Research Conference, Fullerton.
Workshop on Decision Research at UIUC, University of Illinois at Urbana-Champaign.
Annual meeting, Society for Mathematical Psychology, Vancouver.
Annual meeting, European Mathematical Psychology Group, École Nationale Supérieure des Télécommunications de Bretagne.
- 2007** Annual meeting, Society for Mathematical Psychology, Costa Mesa (co-author on four talks: with C. Davis-Stober and J. Dana; with C. Davis-Stober, presented by CDS, with W. Messner, presented by WM; with Y.-F. Hsu, presented by YFH).
Annual meeting, European Mathematical Psychology Group, University of Luxembourg. (co-author on three talks: with C. Davis-Stober and J. Dana; with C. Davis-Stober, presented by CDS, with W. Messner, presented by WM).

Annual Meeting, Institute for Operations Research and the Management Sciences, Seattle. (co-author on three talks: with C. Davis-Stober; with C. Davis-Stober, presented by CDS, with W. Messner, presented by WM).

2008 Annual meeting, European Mathematical Psychology Group, Universität Graz.

Annual Meeting, Society for Judgment and Decision Making, Chicago.

Annual meeting, the Public Choice Society and the Economic Science Association, San Antonio (with A. Popova, presented by AP).

2010 Annual meeting, Society for Mathematical Psychology, Portland (co-author on three talks: with C. Davis-Stober, S. Lim, W. Messner; with C. Zwillling, W. Messner, and A. Popova, presented by CZ; with A. Popova and S. Popov, presented by AP).

Annual meeting, Society for Judgment and Decision Making, St. Louis (last author on two talks: with A. Popova and W. Messner, presented by A.P.; with C. Zwillling, W. Messner, and A. Popova, presented by CZ).

2011 Annual meeting, (Ward Edwards) Bayesian Research Conference, Fullerton (with A. Popova, presented by AP).

Annual meeting, Society for Mathematical Psychology, Tufts University (co-author on two talks: with Y. Guo; with C. Zwillling and D. Cavagnaro, presented by CZ).

Annual meeting, European Mathematical Psychology Group, Telecom Paris Tech (with C. Zwillling, C. Cavagnaro, and A. Popova, presented by CZ).

Annual meeting, Society for Judgment and Decision Making, Seattle (with Y. Guo).

2012 Foundations and Applications of Utility, Risk and Decision Theory (FUR XV), Georgia State University (co-author on three talks: with C. Davis-Stober; with S. Popov and A. Popova, presented by AP; with C. Davis-Stober, S.-H. Lim, W. Messner, and C. Zwillling).

Testing Theories of Choice Behavior, Conference and Workshop, Berlin.

Annual meeting, Society for Mathematical Psychology, Ohio State University (with C. Zwillling, presented by CZ).

Annual meeting, Society for Judgment and Decision Making, Minneapolis (with C. Davis-Stober, S. Lim, Y. Cha, Y. Guo, W. Messner, A. Popova, and C. Zwillling).

2013 Joint annual meeting, Society for Mathematical Psychology and European Mathematical Psychology Group, Potsdam.

Annual meeting, Society for Judgment and Decision Making, Tribute to R. Duncan Luce, Toronto.

2015 Annual meeting, Society for Mathematical Psychology, Newport Beach (co-author on two talks: with J. Müller-Trede; with D. Cavagnaro and A. Popova, presented by DC.)

Fourth International Conference on Algorithmic Decision Theory, Lexington (co-author with T.E. Allen, M. Chen, J. Goldstein, N. Mattei, A. Popova, F. Rossi, and C. Zwillling).

Annual meeting, Society for Judgment and Decision Making, Toronto (with M. Robinson, presented by MRo).

Posters at Conferences

1994 Biannual Behavioral Decision Research in Management conference, Massachusetts Institute of

Technology.

Annual meeting, Society for Judgment and Decision Making, St. Louis.

- 1996** Annual meeting, Society for Judgment and Decision Making, Chicago.
- 2005** Annual meeting, Society for Judgment and Decision Making, Toronto (co-author on two posters: with A. Kim; with C. Davis-Stober).
- 2012** Testing Theories of Choice Behavior, Conference and Workshop, Berlin. (co-author on two posters: with Davis-Stober, Lim, Cha, Guo, Messner, Popova, and Zwilling; with A. Popova and S. Popov).
Annual meeting, Society for Judgment and Decision Making, Minneapolis (co-author on three posters: with Davis-Stober, Lim, Cha, Guo, Messner, Popova, and Zwilling; with A. Popova and S. Popov; with Y. Guo).
- 2013** Annual meeting, Society for Judgment and Decision Making, Toronto (with J. Stevens, Y. Guo, A. Popova, and C. Zwilling).
Annual meeting, The Psychonomic Society, Toronto (with J. Stevens, Y. Guo, A. Popova, and C. Zwilling).
- 2015** Annual meeting, Society for Judgment and Decision Making, Chicago (with M. Chen).

Presentations at Home Institution

- 1991** Cognitive Psychology Colloquium, Universität Bonn.
Cognitive Psychology Colloquium, Universität Bonn (Diplom Thesis presentation).
- 1993** Mathematical Behavioral Sciences Colloquium, U.C. Irvine (Second Year Project).
- 1995** Mathematical Behavioral Sciences Colloquium, U.C. Irvine (Public Dissertation Defense).
- 1996** Cognitive Bag Lunch, Department of Psychology, McGill University.
- 1998** Weekly graduate student discussion group, Department of Political Science, Duke University (with M. Berger, presented by MB).
- 1999** Marketing Colloquium, Fuqua School of Business, Duke University.
- 2000** Decision Analysis workshop, Fuqua School of Business, Duke University.
- 2001** Quantitative Seminar, Department of Psychology, U.I. Urbana-Champaign.
Cognitive Brown Bag, Department of Psychology, U.I. Urbana-Champaign.
- 2003** Political Science Colloquium, Department of Political Science, U.I. Urbana-Champaign.
- 2004** Quantitative Seminar, Department of Psychology, U.I. Urbana-Champaign.
- 2005** Program in Systems and Entrepreneurial Engineering Seminar, Department of General Engineering, U.I. Urbana-Champaign.
- 2006** Quantitative Seminar, Department of Psychology, U.I. Urbana-Champaign.
- 2009** Quantitative Seminar, Department of Psychology, U.I. Urbana-Champaign.
- 2010** Quantitative Proseminar, Department of Psychology, U.I. Urbana-Champaign.
Visual Cognition and Human Performance Proseminar, Department of Psychology, U.I. Urbana-Champaign.

- 2011** Safe Global Water Workshop, U.I. Urbana-Champaign.
- 2012** Social-Personality-Organizational Psychology Proseminar, Department of Psychology, U.I. Urbana-Champaign.
Allerton workshop on Cognitive and Algorithmic Decision Making, U.I. Urbana-Champaign.
Political Science Colloquium, Department of Political Science, U.I. Urbana-Champaign.
- 2013** Coordinated Science Laboratory workshop on Cognitive and Algorithmic Decision Making, U.I. Urbana-Champaign.
Decision Neuroscience Lab, U.I. Urbana-Champaign.
- 2014** Coordinated Science Laboratory workshop on Cognitive and Algorithmic Users, Systems, and Environments (CAUSE), U.I. Urbana-Champaign.