

**Curriculum Vitae**  
**TATSUYA KAMEDA, Ph.D.**  
**Professor of Social Psychology**  
**The University of Tokyo**  
(October 2016)

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**PERSONAL INFORMATION**

Birth date: February 19, 1960

Citizenship: Japan

Family status: Married; one child

**EDUCATION**

B.Ltrs. University of Tokyo, Social Psychology (1982)

M.A. University of Tokyo, Social Psychology (1984)

Ph.D. University of Illinois at Urbana-Champaign, Psychology (1989)

**ACADEMIC POSITIONS HELD**

- 1989-90 Instructor, Department of Social Psychology, University of Tokyo, Tokyo, Japan
- 1991-93 Assistant Professor, Department of Sociology, Toyo University, Tokyo, Japan
- 1994-99 Associate Professor, Department of Behavioral Science, Hokkaido University, Sapporo, Japan
- 1997-98 Fulbright Fellow, Department of Psychology, University of Colorado (with Reid Hastie: August -January of 1998); Department of Organizational Behavior, Kellogg Graduate School of Management, Northwestern University (with David Messick: January - April of 1998)
- 2000-2014 Professor, Department of Behavioral Science, Hokkaido University, Sapporo, Japan
- 2001.9 Deutscher Akademischer Austausch Dienst Research Fellow, Max Planck Institute for Human Development in Berlin, Center for Adaptive Behavior and Cognition, Germany
- 2006-2014.9 Member, The Science Council of Japan
- 2008-2009 Residential Fellow, Center for Advanced Study in the Behavioral Sciences, Stanford University, USA
- 2009-2013 Director of the Center for the Sociality of Mind at Hokkaido University
- 2011-2014 Director of the Center for Experimental Research in Social Sciences
- 2014.10- Professor, Department of Social Psychology, The University of Tokyo, Japan
- 2014.10- Council member, The Science Council of Japan

## **RESEARCH GRANTS (funded as the Principal Investigator only)**

- 1989 *Group decision making under uncertainty.* Japan Institute of Life Insurance Grant (500,000 yen).
- 1990 *Modeling interactive groups as information processing systems.* Grant-in-aid for scientific research (Japanese Ministry of Education, Science, and Culture: #02710038, 900,000 yen).
- 1992 *Social psychological analysis on partisan behavior in group decision making.* Grant-in-aid for scientific research (Japanese Ministry of Education, Science, and Culture: #03710027, 900,000 yen).
- 1993 *Analysis of consensus formation processes by a "belief- configuration matrix" method.* Grant-in-aid for scientific research (Japanese Ministry of Education, Science, and Culture: #05710094, 900,000 yen).  
*Sociological approaches to human aspects in natural disasters.* Toyo University Research Grant (800,000 yen).
- 1994 *Sharing of knowledge representations in group decision making* Grant-in-aid for scientific research (Japanese Ministry of Education, Science, and Culture Grant: #06710089, 900,000 yen).
- 1995 *Consensus formation and the sharing of cognitive representations.* Grant-in-aid for scientific research (Japanese Ministry of Education, Science, and Culture: #07710072, 1,000,000 yen).
- 1996 *Modeling consensus building processes in social conflict.* Grant-in-aid for scientific research (Japanese Ministry of Education, Science, and Culture: #08710066, 1,100,000 yen).
- 1997 *Social psychological foundations of legal cultures in the U.S. and Japan: Fairness as a social equilibrium.* Fulbright Research Fellowship (\$29,250: University of Colorado, Department of Psychology; Northwestern University, Department of Organizational Behavior, Kellogg Graduate School of Management).
- 1999-2001 *Evolutionary game analysis on ownership and social sharing.* Grant-in-aid for scientific research (Japanese Ministry of Education, Science, and Culture: #11610096, 2,600,000 yen).
- 2002-2004 *Research on evolutionary bases of cultural competence.* Grant in aid for scientific research (Japanese Ministry of Education, Culture, Sports, Science and Technology: #14310048, 5,900,000 yen).
- 2002-2003 *Preliminary study on adaptive bases of "emotional contagion."* Grant in aid for scientific research (Japanese Ministry of Education, Culture, Sports, Science and Technology: # 14651022, 1,800,000 yen).
- 2002-2006 *Study of cultural and ecological foundations of the mind.* 21st Century Center of Excellence (COE) Program (Japanese Ministry of Education, Culture, Sports, Science and Technology, 410,179,000 yen).
- 2005-2007 *Research on evolutionary bases and psychological architectures of "primitive empathy".* Grant in aid for scientific research (Japanese Ministry of Education, Culture, Sports, Science and Technology: #17330133, 8,400,000 yen).
- 2005-2006 *Preliminary study on evolutionary/ecological bases of "status module."* Grant in aid for scientific research (Japanese Ministry of Education, Culture, Sports, Science and Technology: # 17653064, 2,000,000 yen).
- 2007-2011 Japan Society for the Promotion of Science, Global COE (Centers of

- Excellence) Program, “The center for the sociality of mind” (Hokkaido University). Deputy Director (2007-2008) and Director (2009-2011), 330,000,000 yen.
- 2007-2012 Ministry of Education, Culture, Sports, Science and Technology - Japan, Grants-in-Aid for Scientific Research on Priority Areas, “Research on group behavior and social norms”, #19046006, 55,200,000 yen.
- 2009-2013 Japan Society for the Promotion of Science, Program for Promoting Methodological Innovation in Humanities and Social Sciences by Cross-Disciplinary Fusing, “Cognitive and neural foundations of distributive justice”, 21,860,000 yen.
- 2013-2015 Japan Society for the Promotion of Science, Grants-in-Aid for Scientific Research (A), “Cognitive and ecological foundations of the collective intelligence”, #25245063, 19,000,000 yen.
- 2013-2017 Japan Society for the Promotion of Science, Grant-in-Aid for Scientific Research on Innovative Areas, “Understanding roles of empathy for large-scale cooperation in human societies”, #251180044, 60,600,000 yen.
- 2014-2017 Japan Society for the Promotion of Science, The Topic-Setting Program to Advance Cutting-Edge Humanities and Social Sciences Research, “Exploring cognitive and neural foundations of normative and ethical Judgments about social values”, 30,000,000 yen.
- 2016-2020 Japan Society for the Promotion of Science, Grants-in-Aid for Scientific Research (S), “Understanding cognitive, neural and ecological bases of human collective behavior”, #16H06324, 140,500,000 yen.

## **AWARDS**

- 1992 Distinguished young psychologist award (Japanese Psychological Association)
- 1997-98 Fulbright Fellowship
- 2000 William D. Hamilton best poster award (with Daisuke Nakanishi: Human Behavior and Evolution Society)
- 2000 Best paper award (with Masanori Takeazawa: Japanese Cognitive Science Society)
- 2001 DAAD Fellowship, Center for Adaptive Behavior and Cognition, Max Planck Institute for Human Development in Berlin
- 2004 US National Academy of Sciences Invitee (Japanese-American Frontiers of Science Symposium, University of California, Irvine)
- 2005 Best paper award (with Ryo Tamura: Japanese Society of Social Psychology)
- 2006 Award for International Contributions to Psychology (Japanese Psychological Association)
- 2008-09 Fellowship, Center for Advanced Study in the Behavioral Sciences, Stanford University

## **PROFESSIONAL AFFILIATIONS**

- Human Behavior and Evolution Society  
 Society of Experimental Social Psychology  
 Society for Judgment and Decision Making  
 Japanese Cognitive Science Society (1999-2004, 2009- Board member)

Japanese Society of Social Psychology (1997-2003, 2009- Board member)  
Japanese Psychological Association (2011- ICP2016 Executive committee)

### **EDITORIAL BOARD**

2015- Springer, Book Series on Trust  
2015- *Psychological Review*  
2007- *Evolution and Human Behavior*  
1997-2014 *Journal of Behavioral Decision Making*  
1997-2010 *Group Processes and Intergroup Relations*  
2003-2009 *Journal of Personality and Social Psychology*  
2005-2009 *Japanese Journal of Psychology*  
2005-2009 *Japanese Psychological Research*  
1999-2001 *Japanese Journal of Social Psychology*  
1997-1998 *Asian Journal of Social Psychology*  
1994-1998 *Japanese Journal of Experimental Social Psychology*

### **GUEST EDITOR**

Special Issue on "Evolutionary Approaches to Group Research" in *Group Processes and Intergroup Relations* (Vol. 7, Number 4, 2004; with R. Scott Tindale).

### **PUBLICATIONS**

#### **Books**

- Kameda, T. (Ed.) (2015). *How "rules of society" are ruled: Experimental research on social norms*. (Frontiers in experimental social sciences, Vol. 6). Tokyo: Keiso-shobo.
- Yamagishi, T., & Kameda, T. (Eds.) (2014). *Coexistence and society*. (Handbook of Cognitive Science of Communication, Vol. 4). Tokyo: Iwanami-shoten.
- Kameda, T., & Murata, K. (2010). *Social psychology from a complex-system perspective: Humans as adaptive agents*. Second edition. Tokyo: Yuhikaku.
- Ishiguro, H., & Kameda, T. (2010) (Eds.). *Culture and practice*. Tokyo: Shin-yosha.
- Schaller, M., Heine, S.J., Norenzayan, A., Yamagishi, T. and Kameda, T. (Eds.) (2010). *Evolution, culture, and the human mind*. New York: Psychology Press.
- Kameda, T., & Murata, K. (2004). *Contemporary social psychology*. Tokyo: Hosodaigaku-kyoiku-shinkokai.
- Sayeki, Y., & Kameda, T. (2002) (Eds.). *Evolutionary games and their development*. Tokyo: Kyoritsu-Shuppan.
- Kameda, T., & Murata, K. (2000). *Social psychology from a complex-system perspective: Humans as adaptive agents*. Tokyo: Yuhikaku.
- Kameda, T. (1997). *Toward a theory of collaborative intelligence in group decision making*. Tokyo: Kyoritsu- Shuppan.

#### **Journal Articles**

- Kameda, T., Inukai, K., Higuchi, S., Ogawa, A., Kim, H., Matsuda, T., & Sakagami, M. (2016). Rawlsian maximin rule operates as a common cognitive anchor in distributive justice and risky decisions. *Proceedings of the National Academy of Sciences*. Published ahead of print September 29, 2016,

doi:10.1073/pnas.1602641113.

- Bryant G. A., Fessler D. M. T., Fusaroli R., Clint E., Aarøe L., Apicella C. L., Petersen M. B., Bickham S. T., Bolyanatz A., Chavez B., De Smet D., Díaz C., Fancovicová J., Fux M., Giraldo-Perez P., Hu A., Kamble S. V., Kameda T., Li N. P., Luberti F. R., Prokop P., Quintelier K., Scelza B. A., Shin H. J., Soler M., Stieger S., Toyokawa W., van den Hende E. A., Viciana-Asensio H., Yildizhan S. E., Yong J. C., Yuditha T., & Zhou Y. (2016). Detecting affiliation in colughter across 24 societies. *Proceedings of the National Academy of Sciences*, 113(17), 4682-4687. doi: 10.1073/pnas.1524993113.
- Murata A, Saito H, Schug J, Ogawa K, & Kameda T (2016). Spontaneous facial mimicry is enhanced by the goal of inferring emotional states: Evidence for moderation of “automatic” mimicry by higher cognitive processes. *PLoS ONE*, 11(4): e0153128. doi: 10.1371/journal.pone.0153128
- Murata, A., Saito, Y., Higuchi, S., & Kameda, T. (2015). Role of empathetic systems for sustaining large-scale cooperation in human societies. *Japanese Psychological Review*, 58(3), 392-403.
- Toyokawa, W., Hye-rin, K., & Kameda, T. (2014). Human collective intelligence under dual exploration-exploitation dilemmas. *PLoS ONE* 9(4): e95789. doi:10.1371/journal.pone.0095789
- Kameda, T., Wisdom, T., Toyowaka, W., & Inukai, K. (2012). Is consensus-seeking unique to humans? A selective review of animal group decision-making and its implications for (human) social psychology. *Group Processes and Intergroup Relations*, 15, 673-689.
- Kameda, T., Murata, A., Sasaki, C., Higuchi, S., & Inukai, K. (2012). Empathizing with a dissimilar other: The role of self-other distinction in sympathetic responding. *Personality and Social Psychology Bulletin*.
- Kameda, T., Tsukasaki, T., Hastie, R., & Berg, N. (2011). Democracy under uncertainty: The wisdom of crowds and the free-rider problem in group decision making. *Psychological Review*, 118, 76-96.
- Takagishi, H., Takahashi, T., Yamagishi, T., Shinada, M., Inukai, K., Tanida, S., Mifune, N., Horita, Y., Hashimoto, H., Li, Y., & Kameda, T. (2010) Salivary testosterone levels and autism-spectrum quotient in adults. *Neuroendocrinology Letters*, 31, 837-841.
- Inukai, K., Shinada, M., Tanida, S., Takahashi, C., Mifune, N., Takagishi, H., Horita, Y., Hashimoto, H., Yokota, K., Kameda, T., Yamagishi, T., & Takahashi, T. (2010). Salivary alpha-amylase levels and big five personality factors in adults. *Neuroendocrinology Letters*, 31(6), 771-774.
- Kameda, T., & McDermott, R. (2009). Commentary on Gurven & Hill. *Current Anthropology*, 50, 63-64.
- Kameda, T., & Tamura, R. (2007). “To eat or not to be eaten?” Collective risk-monitoring in groups. *Journal of Experimental Social Psychology*, 43, 168-179.
- Kameda, T., Ishibashi, N., Inukai, K., & Iwabuchi, M. (2007). Mind as an adaptive system: Social psychology and game theory. *Economic Seminar, Special Issue*, 64-67.
- Tamura, R., & Kameda, T. (2007). Investigating fear contagion using a probe detection task. *Japanese Journal of Research on Emotions*, 14, 64-70.
- Tamura, R., & Kameda, T. (2006). Are facial expressions contagious in the Japanese?

- Japanese Journal of Psychology*, 77, 377-382.
- Tamura, R., & Kameda, T. (2006). The robustness of Pareto-optimality in group decision making: Do people pursue distributive justice over social efficiency? (II) *Japanese Journal of Social Psychology*, 21, 233-240.
- Kameda, T., Takezawa, M., & Hastie, R. (2005). Where do norms come from? The example of communal-sharing. *Current Directions in Psychological Science*, 14, 331-334.
- Hastie, R., & Kameda, T. (2005). The robust beauty of majority rules in group decisions. *Psychological Review*, 112, 494-508.
- Nakanishi, D., & Kameda, T. (2005). An adaptationist approach to social learning. *Behavioral Science Research*, 44, 21-30.
- Kameda, T., & Hastie, R. (2004). Building an even better conceptual foundation. *Behavioral and Brain Sciences*, 27, 345-346.
- Kameda, T. (2004). Fundamental sociality of the human mind. *The Japanese Psychonomics*, 22, 186-188.
- Kameda, T., & Tindale, R. S. (2004). Evolutionary/adaptive thinking as a meta-theory for systematic group research: An extended "fungus-eater" approach. *Group Processes and Intergroup Relations*, 7, 299-304.
- Takahashi, T., Ikeda, K., Ishikawa, M., Kitamura, N., Tsukasaki, T., Nakama, D., & Kameda, T. (2004). Interpersonal trust and social stress-induced cortisol elevation. *NeuroReport*, 16, 197-199.
- Takahashi, T., Ikeda, K., Ishikawa, M., Tsukasaki, T., Nakama, D., Tanida, S., & Kameda, T. (2004). Social stress-induced cortisol elevation acutely impairs social memory. *Neuroscience Letters*, 363, 125-130.
- Tamura, R., & Kameda, T. (2004). Do people pursue distributive justice over social efficiency? The functioning of Pareto optimality in group decision making. *Japanese Journal of Social Psychology*, 20, 26-34.
- Tsukasaki, T., & Kameda, T. (2004). Utility of the agent-based model in social psychological research. *Sociological Theory and Methods*, 19, 37-51.
- Kameda, T., & Nakanishi, D. (2003). Does social/cultural learning increase human adaptability? Rogers's question revisited. *Evolution and Human Behavior*, 24, 242-260.
- Kameda, T., Takezawa, M., & Hastie, R. (2003). The logic of social sharing: An evolutionary game analysis of adaptive norm development. *Personality and Social Psychology Review*, 7, 2-19.
- Kameda, T., & Tsukasaki, T. (2003). Implications of evolutionary psychology to organizational sciences. *Organizational Science*, 37, 23-30.
- Nakanishi, D., & Kameda, T. (2003). Social learning as an uncertainty-reduction strategy: An adaptationist approach. *Japanese Journal of Psychology*, 74, 27-35.
- Shinada, M., & Kameda, T. (2003). Emergence of frequency-dependent cooperative strategies in an iterated social dilemma: An experimental study. *Japanese Journal of Psychology*, 74, 71-76.
- Kameda, T., & Nakanishi, D. (2002). Cost-benefit analysis of social/cultural learning in a non-stationary uncertain environment: An evolutionary simulation and an experiment with human subjects. *Evolution and Human Behavior*, 24, 242-260.
- Kameda, T., Takezawa, M., Tindale, R. S., & Smith, C. (2002). Social sharing and

- risk reduction: Exploring a computational algorithm for the psychology of windfall gains. *Evolution and Human Behavior*, 23, 11-33.
- Kameda, T. (2002). Human behavioral ecology and evolutionary psychology: Their relations and significance of adaptationist perspective. *Advances in developmental psychology*, 41, 313-317.
- Nakanishi, D., & Kameda, T. (2002). Evolution of culture. *Language*, 31, 12-15.
- Nakanishi, D., & Kameda, T. (2001). Emergent influence of stereotypic beliefs in group problem-solving. *Japanese Journal of Psychology*, 71, 469-476.
- Tindale, R. S., & Kameda, T. (2000). "Social sharedness" as a unifying theme for information processing in groups. *Group Processes and Intergroup Relations*, 3, 123-140.
- Kameda, T. (1999). How we can conceptualize collaboration: Distinguishing the "interaction" perspective from the "interdependence structure" perspective. *Information Processing Society of Japan Magazine*, 40, 557-563.
- Takezawa, M., & Kameda, T. (1999). Ownership and sharing: Exploring social foundations of communal sharing norm by evolutionary game analysis. *Cognitive Studies: Bulletin of the Japanese Cognitive Science Society*, 6, 191-205.
- Ohtsubo, Y., & Kameda, T. (1998). The function of equality heuristic in distributive bargaining: Negotiated allocation of costs and benefits in a demand revelation context. *Journal of Experimental Social Psychology*, 34, 90-108.
- Kameda, T., Ohtsubo, Y., & Takezawa, M. (1997). Centrality in sociocognitive networks and social influence: An illustration in a group decision making context. *Journal of Personality and Social Psychology*, 73, 296-309.
- Stasson, M., Kameda, T., & Davis, J. H. (1997). A model of agenda influences on group decisions. *Group Dynamics*, 1, 316-323.
- Ohtsubo, Y., Kameda, T., & Kimura, Y. (1996). When social efficiency is hindered by a sense of justice: Pareto axiom revisited. *Japanese Journal of Psychology*, 37, 367-374.
- Kameda, T., & Sugimori, S. (1995). Procedural influence in two-step group decision making: Power of local majorities in consensus formation. *Journal of Personality and Social Psychology*, 69, 865-876.
- Kameda, T. (1994). Group decision making and social sharedness. *Japanese Psychological Review*, 37, 367-384.
- Kameda, T., & Sugimori, S. (1993). Psychological entrapment in group decision-making: An assigned decision rule and a groupthink phenomenon. *Journal of Personality and Social Psychology*, 65, 282-292.
- Davis, J. H., Stasson, M. F., Parks, C. D., Hulbert, L. G., Kameda, T., Zimmerman, S. K., & Ono, K. (1993). Quantitative decisions by groups and individuals: Voting procedures and monetary awards by mock civil juries. *Journal of Experimental Social Psychology*, 29, 326-346.
- Kameda, T., Stasson, M. F., Davis, J. H., Parks, C. D., & Zimmerman, S. K. (1992). Social dilemmas, subgroups, and motivation loss in task-oriented groups: In search of an 'optimal' team size in work division. *Social Psychology Quarterly*, 55, 47-56.
- Stasson, M. F., Kameda, T., Parks, C. D., Zimmerman, S. K., & Davis, J. H. (1992). Effects of assigned group decision rule on group problem solving and group member learning. *Social Psychology Quarterly*, 54, 25-35.

- Kameda, T. (1991). Procedural influence in small-group decision making: Deliberation style and assigned decision rule. *Journal of Personality and Social Psychology*, 61, 245-256.
- Kameda, T., & Davis, J. H. (1990). The function of the reference point in individual and group risk decision making. *Organizational Behavior and Human Decision Processes*, 46, 55-76.
- Davis, J. H., Kameda, T. Parks, C. D., Stasson, M. F., & Zimmerman, S. K. (1989). Some social mechanics of group decision making: The distribution of opinion, polling sequence, and implications for consensus. *Journal of Personality and Social Psychology*, 57, 1000-1012.
- Kameda, T. (1986). Stereotype-based expectancy and social judgments: Rethinking from a Bayesian perspective. *Japanese Journal of Psychology*, 57, 27-34.
- Kameda, T. (1985). Stereotype-based expectancy and academic evaluation: The joint influence of prior expectancy and the diagnosticity of current information. *Japanese Psychological Research*, 27, 163-172.
- Kameda, T. (1983). Informational social influence by a similar or a dissimilar other. *Japanese Journal of Experimental Social Psychology*, 23, 1-8.

### **Book Chapters**

- Kameda, T., & Hastie, R. (in press). Herd behavior: Its biological, neural, cognitive and social underpinnings. In R. Scott & S. Kosslyn (Eds.), *Emerging trends in the social and behavioral sciences*. Hoboken, NJ: John Wiley and Sons.
- Kameda, T., Van Vugt, M., & Tindale, R. S. (in press). Evolutionary group dynamics. In J. D. Wright (Ed.), *International Encyclopedia of the Social and Behavioral Sciences* (2nd edition). Oxford, UK: Elsevier.
- Kameda, T., Van Vugt, M., & Tindale, S. (in press). Groups. In V. Zeigler-Hill, L.L.M. Welling, & T.K. Shackelford (Eds.), *Evolutionary perspectives on social psychology*. New York: Springer.
- Kameda, T., Inukai, K., Wisdom, T., & Toyokawa, W. (in press). Herd behavior: Its psychological and neural underpinnings. In S. Grundmann, F. Moeslein & K. Riesenhuber (Eds.), *Contract governance*. Oxford, UK: Oxford University Press.
- Van Vugt, M., & Kameda, T. (2013). Social minds: Evolutionary perspectives on group dynamics. In M. Mikulincer & P. Shaver (Eds.), *Nature and formation of social connections: From brain to group*. Washington, D.C.: American Psychological Association.
- Van Vugt, M., & Kameda, T. (2013). Evolution and groups. In J.M. Levine (Ed.), *Group processes* (pp.297-332). New York: Psychology Press.
- Kameda, T. (2010). Social Darwinism. In M. Hogg & J. M. Levine (Eds.), *Encyclopedia of Group Processes and Intergroup Relations*. Thousand Oaks, CA: Sage.
- Kameda, T., Takezawa, M., Ohtsubo, Y., & Hastie, R. (2010). Are our minds fundamentally egalitarian? Adaptive bases of different socio-cultural models about distributive justice. In M. Schaller, S. J., Heine, A. Norenzayan, T. Yamagishi, & T. Kameda (Eds.), *Evolution, culture, and the human mind* (pp.151-163). New York: Psychology Press.
- Kameda, T., & Tindale, R.S. (2006). Groups as adaptive devices: Human docility and group aggregation mechanisms in evolutionary context. In M. Schaller, J.



- Simpson, & D. Kenrick (Eds.), *Evolution and social psychology*. New York: Psychology Press.
- Kameda, T., & Takano, Y. (2004). Interpretation of experimental results. In Y. Takano & T. Oka (Eds.), *Methods of psychology*. Tokyo: Yuhikaku.
- Ohtsubo, Y., Fujita, M., & Kameda, T. (2004). How can psychology contribute to designing a mixed jury system in Japan?: Ongoing debates and a thought experiment. *Progress in Asian Social Psychology* (Vol. 4, pp.289-309).
- Kameda, T., Tindale, R.S., & Davis, J.H. (2003). Cognitions, preferences, and social sharedness: Past, present, and future directions in group decision making. In S.L. Schneider & J. Shanteau (Eds.), *Emerging perspectives on judgment and decision research* (pp. 458-485). Cambridge, UK: Cambridge University Press.
- Tindale, R.S., Kameda, T., & Hinsz, V. B. (2003). Group decision making: Review and integration. In M. A. Hogg & J. Cooper (Eds.), *Sage handbook of social psychology* (pp. 381-403). London: Sage.
- Kameda, T., Hulbert, L., & Tindale, R. S. (2002). Procedural and agenda effects on political decisions by small groups. In V.C. Otatti, R.S. Tindale, J. Edwards, F. Bryant, L. Heath, D. O'Connell, Y. Suarez-Balcazar, & E. Posavac (Eds.), *The social psychology of politics* (pp. 215-240). New York: Plenum Press.
- Kameda, T. (2000). Collaboration and social interaction: Examining from a structural perspective. In K. Ueda & T. Okada (Eds.), *Cognitive science of creative collaboration* (pp.50-77). Tokyo: Kyoritsu-shuppan.
- Kameda, T. (1996). Procedural influence in consensus formation: Evaluating group decision making from a social choice perspective. In E. Witte & J. H. Davis (Eds.), *Understanding group behavior: Consensual action by small groups* (Vol.1, pp.137-161). Mahwah, NJ: Erlbaum.
- Davis, J. H., Kameda, T., & Stasson, M. F. (1992). Group risk taking: Selected topics. In Frank Yates (Ed.), *Risk-taking behavior* (pp. 163-199). Chichester: Wiley.
- Kameda, T. (1991). Communications in decision-making groups. In K. Ikeda (Ed.), *Theories of social psychology* (pp. 33-65). Tokyo: Mitsubishi Research Institute.

### **Conference Papers (not updated)**

- Kameda, T. (2008). Groups as adaptive devices: Free-rider problems, the wisdom of crowds, and evolutionary games. Invited address at XXIX International Congress of Psychology.
- Kameda, T., Ishibashi, N., & Hastie, R. (2007). Cooperation in natural group tasks is NOT a social dilemma: A marginally-diminishing group return curve. Paper presented at the annual meeting of the Human Behavior and Evolution Society, Williamsburg, VA, June.
- Inukai, K., & Kameda, T. (2006). Generalized reciprocity norm as an adaptive strategy among lower-working class citizens. Poster presented at the annual meeting of the Human Behavior and Evolution Society, Philadelphia, PA, June.
- Ishibashi, N., Kameda, T., & Hastie, R. (2006). Conformity or anti-Conformity? Producer-scrounger behavior in group performance. Poster presented at the annual meeting of the Human Behavior and Evolution Society, Philadelphia, PA, June.
- Kameda, T. (2005). Culture as a micro-macro system: Evolution of the "egalitarian culture" as an illustration. Invited talk at the Culture and the Mind Workshop.

- Regent's College Conference Center, London, February.
- Tamura, R., & Kameda, T. (2005). Cognitive and physiological evidence of fear contagion. Paper presented at the annual meeting of the Human Behavior and Evolution Society, Austin, Texas, June.
- Kameda, T. (2004). Are our minds fundamentally egalitarian? Evolutionary origins of different socio-cultural models about distributive justice. Invited talk at the Mind, Culture, and Evolution Conference. University of British Columbia, Vancouver, July.
- Kameda, T., Tindale, R. S. (2004). Groups as adaptive device. Invited talk at the 12th SESP annual preconference on small groups, Fort Worth, TX, October.
- Kameda, T., & Tamura, R. (2004). "To eat or not to be eaten?" Dilemmas between resource-acquisition and risk-monitoring in human groups. Paper presented at the annual meeting of the Human Behavior and Evolution Society, Berlin, Germany, July.
- Tamura, R., & Kameda, T. (2004). Are facial expressions contagious in the Japanese? Poster presented at the annual meeting of the Human Behavior and Evolution Society, Berlin, Germany, July.
- Tsukasaki, T., & Kameda, T. (2004). Robust beauty of the majority rule under uncertainty: An evolutionary computer simulation and a behavioral test. Poster presented at the annual meeting of the Human Behavior and Evolution Society, Berlin, Germany, July.
- Kameda, T., & Tsukasaki, T. (2003). Adaptive group decision making and cultural group selection: Robust beauty of the majority rule. Paper presented at the annual meeting of the Human Behavior and Evolution Society, Lincoln, NE, June.
- Tamura, R., & Kameda, T. (2003). Collective vigilance and anxiety contagion: Exploring adaptive basis of our anxiety-resonant minds. Paper presented at the annual meeting of the Human Behavior and Evolution Society, Lincoln, NE, June.
- Kameda, T. (2002). An evolutionary game approach to culture: Illustration by an adaptive norm development. International Symposium on the Socio-Cultural Foundations of Cognition. Kyoto University, December.
- Kameda, T., & Nakanishi, D. (2002). Does social/cultural learning increase human adaptability: Rogers' question revisited. Paper presented at the annual meeting of the Human Behavior and Evolution Society, New Brunswick, NJ, June.
- Kameda, T., Takezawa, M., & Hastie, R. (2002). Approaching micro-macro dynamics through evolutionary game theory: An illustration by adaptive norm development. In Y. Kashima (Chair), Symposium on micro-macro dynamics in social psychology. Society of Experimental Social Psychology, Columbus, October.
- Kameda, T., & Nakanishi, D. (2001). Cost/benefit analysis of "conformity bias" in cultural transmission (2): An experimental test using interactive groups. Paper presented at the annual meeting of the Human Behavior and Evolution Society, London, June.
- Nakanishi, D., & Kameda, T. (2001). Evolution of social learning strategy in a lattice-structured habitat: An evolutionary computer simulation. Paper presented at the annual meeting of the Human Behavior and Evolution Society, London, June.

- Kameda, T. (2001). Evolutionary approaches in social psychology. Invited talk presented at the 65th annual meeting of the Japanese Psychological Association.
- Nakanishi, D., & Kameda, T. (2001). Effectiveness of social learning in a non-stationary environment: An evolutionary simulation. Paper presented at the 42nd annual meeting of Japanese Social Psychological Association..
- Tamura, R., & Kameda, T. (2001). Emergence of people's collective preference for Pareto principle in group discussion. Paper presented at the 42nd annual meeting of Japanese Social Psychological Association.
- Sinada, M., & Kameda, T. (2001). Cooperation in a highly "mobile" group: An evolutionary computer simulation. Paper presented at the 42nd annual meeting of Japanese Social Psychological Association.
- Kameda, T. (2000). Affect and adaptive decision making: An evolutionary game analysis. Invited talk presented at the 64th annual meeting of the Japanese Psychological Association.
- Kameda, T. (2000). Evolutionary computer simulations on social behavior. Invited talk presented at the 14th Japanese Artificial Intelligence Society.
- Kameda, T., & Nakanishi, D. (2000). Cost/benefit analysis of "conformity bias" in cultural transmission: an evolutionary game model. Paper presented at the annual meeting of the Human Behavior and Evolution Society, Amherst, MA, June.
- Nakanishi, D., & Kameda, T. (2000). Cost/benefit analysis of "conformity bias" in cultural transmission: an experimental test. Paper presented at the annual meeting of the Human Behavior and Evolution Society, Amherst, MA, June.
- Kameda, T. (1999). How we can conceptualize collaboration: Distinguishing the "interaction" perspective from the "interdependence structure" perspective. Invited talk at the 63rd annual meeting of the Japanese Psychological Association.
- Kameda, T., & Takezawa, M. (1999). Ownership and sharing: Exploring social foundations of communal sharing norm by evolutionary game analysis. Paper presented at the annual meeting of the Human Behavior and Evolution Society, Salt Lake City, UT, June.
- Takezawa, M., & Kameda, T. (1999). Ownership and sharing: Experimental demonstrations of "windfall as a common property" effect. Paper presented at the annual meeting of the Human Behavior and Evolution Society, Salt Lake City, UT, June.
- Kameda, T., & Hastie, R. (1999). Social sharedness and adaptation: Adaptive group decision heuristics. Paper presented at the 17th Subjective Probability, Utility, and Decision Making conference, Mannheim, Germany, August.
- Kameda, T., & Ohtsubo, Y. (1998). The functioning of the equality heuristic in distributive bargaining: The acceptability of "equal shares" in a demand revelation context. Paper presented at the International Society for Justice Research VII Conference, Denver, CO, May.
- Kameda, T. & Ohtsubo, Y. (1997). The function of equality heuristic in distributive bargaining: Negotiated allocation of costs and benefits in a demand revelation context. Paper presented at the 2nd Conference of the Asian Association of Social Psychology, Kyoto, August.
- Kameda, T. (1996). Social sharedness and group decision making. Invited talk at the Nagoya international symposium on collaboration, Nagoya University, Nagoya, May.

- Kameda, T., Ohtsubo, Y., & Takezawa, M. (1996). Socio-cognitive centrality and group decision making. Paper presented at the Groups, Networks, and Organizations Conference at the Nags Head Research Center, Highland Beach, FL, June.
- Kameda, T. (1996). Three directions of “social” cognition research: A social psychological perspective. Invited talk at the Socializing Cognitive Science workshop in the 13th annual meeting of the Japanese Cognitive Science Society, ATR, Kyoto, June.
- Ohtsubo, Y., Kameda, T., & Kubo, M. (1996). On the equality heuristic in distributive bargaining. Paper presented at the 37th annual meeting of the Japanese Social Psychological Association, Hokkaido University, Sapporo, September.
- Kameda, T. (1996). Group decision making and social sharedness. Paper presented at the 4th annual SESP preconference on small groups, Sturbridge, MA, October.
- Kameda, T. (1995). How is "group" decision-making possible? Invited talk at the Models of Decision Making workshop in the 12th annual meeting of the Japanese Cognitive Science Society, Tokyo Institute of Technology, Tokyo, June.
- Kameda, T., & Ohtsubo, Y. (1995). Centrality in socio-cognitive network and social influence: An illustration in a group decision-making context. Paper presented at the Recent Trends in Minority Influence Symposium in the 4th European Congress of Psychology, Athens, Greece, July.

### **RECENT COURSES TAUGHT**

Adaptive behavior  
 Models of group decision making  
 Group dynamics  
 Micro-macro link in social psychology  
 Experimental methodology  
 Statistics for behavioral sciences  
 Behavioral decision making

### **INVITED COLLOQUIA**

Invited talk, Workshop on social endocrinology. National Institute of Physiological Sciences (11/24-25/2016)

Invited lecture, NTT applied brain science series. NTT (10/18/2016)

Invited talk, The Japanese Society of Social Psychology Symposium “Dialogue between political science and social psychology.” Kwansai Gakuin University (9/18/2016)

Invited talk, Toulouse School of Economics, University of Toulouse (9/9/2016)

Invited talk, Research Center on Animal Cognition. University of Paul Sabatier (9/8/2016)

Invited talk, Workshop on “(self-)regulation of selfish behavioral tendencies -- perspectives from Japan and Germany.” University of Heidelberg (5/11-13/2016).

Invited talk, Winter symposium of Japanese Cognitive Science Society. The University of Tokyo (12/12/2015).

Invited talk, Science Council of Japan “Science agora” symposium. National Museum of Emerging Science and Innovation (11/15/2015)

Invited talk, Ernst Strüngman Forum “Evolutionary and economic strategies for benefiting from other agents’ investments” organized by L-A. Giraldeau & P. Hebb. University of Frankfurt, Germany (11/1-6/2015)

Invited talk, Kickoff symposium of UTIDAHM. The University of Tokyo (6/13/2015)

Invited talk, 3<sup>rd</sup> Mini Symposium on Cognition, Decision-making and Social function. RIKEN BSI (4/20/2015)

Invited talk, Graduate School of Sociology, Toyo University (10/17/2015)

Invited talk, Workshop on empathy at Japanese Society of Developmental Psychology. The University of Tokyo (3/20/2015)

Invited talk, Emotion workshop. National Institute of Physiological Sciences (10/7-8/2014)

Invited talk, International workshop on environmental economics and trade. Kyungpook National University, Korea (9/27/2014)

Invited lecture, Faculty of Letters, The University of Tokyo (9/1-5/2014)

Invited lecture, Frontiers in neuroeconomics: How social and individual context matters for the biological mechanisms of behavior. Heidelberg University (4/7-17/2014)

Invited talk, Cross-cultural perspectives on moral psychology. Korea University (3/20-22/2014)

Invited lecture, Faculty of Education, The University of Tokyo (12/17-20/2013)

Colloquium talk, School of Life Sciences, Arizona State University (3/19/2013)

Invited lecture, Primate Research Institute, Kyoto University (2/6-8/2013)

Colloquium talk, Research Institute of Economics and Business Administration, Kobe University (1/25/2013)

Invited talk, Primate Research Institute, Kyoto University (7/7/2013)

Invited lecture, Kokoro Research Center, Kyoto University (3/1-3/2012)

Invited talk, Dynamical systems and computational modeling in social psychology, Society of Personality and Social Psychology Preconference (1/25/2012)

Invited talk, Social neuroscience workshop, National Institute of Physiological Sciences (10/6-7/2011)

Invited talk, Modeling group behavior, Society for Experimental Social Psychology (10/14/2011)

Invited address, Contract governance symposium. Berlin Humboldt University (9/30/2010)

Seminar talk, Department of Psychology, Indiana University (2/12/2010)

Keynote address, the 50<sup>th</sup> Anniversary Meeting of the Japanese Social Psychology Association

Colloquium talk, Department of Psychology, Michigan State University (3/22/2009)

Colloquium talk, Department of Psychology, Indiana University (3/19/2009)

Invited address, Society of Personality and Social Psychology, Preconference on culture (2/5/2009)

Colloquium talk, Department of Economic, Political and Policy Sciences, University of Texas Dallas (1/23/2009)

Seminar talk, Center for Evolutionary Psychology, University of California Santa Barbara (2/14/2008)

Seminar talk, Center for Advanced Study in the Behavioral Sciences, Stanford University (10/31/2008)

Colloquium talk, Center for Behavior, Evolution and Culture, University of California

Los Angeles (11/24/2008)

Colloquium talk, Department of Philosophy, University of Sheffield (3/6/2008)

Invited address, International Congress of Psychology (Berlin) (7/23/2008)

September 20, 2007 Invited address. The 71st Annual Meeting of the Japanese Psychological Association, Toyo University, Tokyo.

December 19, 2006 Faculty of Political Science and Economics, Waseda University, Tokyo.

October 25, 2006 Fuqua School of Business, Duke University, Durham, NC.

November 26-28, 2005 Invited speech. Workshop for the Dialogue between Economics and Ecology, Japan Science and Technology Agency, Shizuoka.

November 1, 2005 Department of Economics, Sophia University, Tokyo.

September 24, 2005 Symposium on Risk and Safety in the Globalized World. The 46<sup>th</sup> Annual Meeting of the Japanese Social Psychology Association, Kwansai Gakuin University, Hyogo.

February 4-6, 2005 Invited speech. Culture and the Mind Workshop, University of Sheffield, London.

July 15-17, 2004 Invited speech. The Mind, Culture, and Evolution Conference, University of British Columbia, Vancouver.

August 2, 2003 Invited speech. The 5<sup>th</sup> Annual Meeting of the Society of Evolutionary Studies, Kyushu University, Fukuoka, Japan.

April 26, 2003 Invited speech. The 2003 Forum of the Japanese Psychonomic Society, Keio University, Tokyo.

November 9, 2002 Keynote speech. The 43<sup>rd</sup> Annual Meeting of the Japanese Social Psychology Association, Hitotsubashi University, Tokyo.

October 17, 2002 Department of Environmental Science and Policy, University of California, Davis.

October 14, 2002 UCLA Behavior, evolution and culture: Speaker series. Department of Anthropology, UCLA, Los Angeles.

November 9, 2001 Department of Social Engineering, Tsukuba University, Tsukuba, Japan.

September 10, 2001 Center for Adaptive Behavior and Cognition, Max Planck Institute for Human Development, Berlin, Germany.

July 6, 2000 Invited speech. The 14<sup>th</sup> Annual Meeting of the Japanese Society of Artificial Intelligence, Waseda University, Tokyo.

January 29 & 30, 1998 Department of Psychology, Northern Illinois University, DeKalb.

March 20, 1998 Department of Psychology, Loyola University Chicago, Chicago.

May 24, 1996 Department of Education, Nagoya University, Nagoya.

June 23, 1996 Department of Information Science, Chukyo University, Toyota.

November 18, 1994 Department of Psychology, University of Colorado at Boulder.

September 18, 1993 Department of Engineering, Tokyo Institute of Technology, Tokyo.

December 9, 1993 Division of Management, Tokyo Science University, Tokyo.