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Born: April 13, 1967

Education:

Kyoto University, B.A. (Agricultural Economics), March, 1992
Kyoto University, M.A. (Agricultural Economics), March, 1994
Kyoto University, Ph.D. (Agricultural Economics), November, 1997

Professional Employment:

September 2009 –	Full Professor Division of Natural Resource Economics, Graduate School of Agriculture, Kyoto University
April 2006 – September 2009	Full Professor School of Political Science and Economics, Waseda University
April 2001 – March 2006	Associate Professor School of Political Science and Economics, Waseda University
April 1999 – March 2001	Assistant Professor School of Political Science and Economics, Waseda University
April 1994 - March 1999	Instructor Department of Forest Science, Hokkaido University

Awards:

The Japanese Forestry Society Award for “Environmental Value and Valuation Method. Hokkaido University Press”, April 2001.

Professional Memberships:

Association of Environmental and Resource Economists
European Association of Environmental and Resource Economists
Society for Environmental Economics and Policy Studies
The Japanese Forestry Society
The Japanese Forest Economic Society

Fields of Concentration:**Environmental Economics**

- **Environmental Valuation** (contingent valuation, stated preferences, travel cost, hedonic pricing)
- **Applied Econometrics** (discrete choice modeling)
- **Natural Resource Policy** (forest policy, national park management, ecosystem and biodiversity conservation)
- **Applied Game Theory** (mechanism design, experimental economics)

Publications:

1. ITO, Nobuyuki. and Koichi KURIYAMA. Averting Behaviors of Very Small Radiation Exposure via Food Consumption after the Fukushima Nuclear Power Station Accident. *American Journal of Agricultural Economics*, forthcoming.
2. YAMAURA, Y., Y. SHOJI, Y. MITSUDA, H. UTSUGI, T. TSUGE, K. KURIYAMA, F. NAKAMURA. How many broadleaved trees are enough in conifer plantations? The economy of land sharing, land sparing and quantitative targets. *Journal of Applied Ecology*, 2016
3. KURIYAMA, Koichi. A Citizen Perspective on Natural Resource Management. *Journal of Forest Economics*, 62(1), 28-39, 2016. (Japanese)
4. ITSUBO, Norihiro, Kayo MURAKAMI, Koichi KURIYAMA, Kentaro YOSHIDA, Koji TOKIMATSU, Atsushi INABA. Development of weighting factors for G20 countries: Explore the difference in environmental awareness between developed and emerging countries. *The International Journal of Life Cycle Assessment*, 1-16, 2015.
5. KURIYAMA, Koichi, James HILGER and Michael HANEMANN. A Random Parameter

Model with Onsite Sampling for Recreation Site Choice: An Application to Southern California Shoreline Sportfishing. *Environmental and Resource Economics*, 56(4), 481-497, 2013.

6. ITSUBO, Norihiro, Masaji SAKAGAMI, Koichi KURIYAMA and Atsushi INABA. Statistical analysis for the development of national average weighting factors—visualization of the variability between each individual's environmental thoughts. *The International Journal of Life Cycle Assessment*, Volume 17, Number 4, 488-498, 2012.
7. TSUGE, Takahiro, Yasushi SHOJI, Koichi KURIYAMA. Travel Cost Method: Survey. *Review of Environmental Economics and Policy Studies*, vol.4, no.2, 46-68, 2011. (Japanese)
8. KURIYAMA, Koichi, W. Michael HANEMANN and James R. HILGER. A latent segmentation approach to a Kuhn–Tucker model: An application to recreation demand. *Journal of Environmental Economics and Management*, Volume 60, Issue 3, 209-220, November, 2010.
9. NISHIZAWA, Yoshitaka, Koichi KURIYAMA. Social Desirability Bias of In-person Survey: Full-Scale CASI Study. *Leviathan*, 46, 51-74, 2010. (Japanese)
10. HOSHINO, Tadao, and Koichi KURIYAMA. Measuring the Benefits of Neighborhood Park Amenities: Application and Comparison of Spatial Hedonic Approaches, *Environmental and Resource Economics*, Vol.45, No.3, 429-444, 2010.
11. ITO, Nobuyuki, Kenji TAKEUCHI, Koichi KURIYAMA, Yasushi SHOJI, Takahiro TSUGE, and Yohei MITANI. The Influence of Decision-making Rules on Individual Preferences for Ecological Restoration: Evidence from an Experimental Survey. *Ecological Economics*, Volume 68, Issues 8-9, 2426-2431, 15 June 2009.
12. KURIYAMA, Koichi, Atsuo KISHIMOTO, and Yoshitsugu KANEMOTO. Valuing Mortality Risk Reductions: A Scope Test for Validity in Contingent Valuation Method. *Review of Environmental Economics and Policy Studies*, Vol.2, No.2, 48-63, 2009. (Japanese)
13. KURIYAMA, Koichi. Environmental and Economic Values of World Heritage Sites in Japan. *Harvard Asia Quarterly*, Vol.XI, No.4, 32-40, fall, 2008.
14. KURIYAMA, Koichi. Economic Analysis of Biases in the Stated Preference Data. *Review of Environmental Economics and Policy Studies*, Vol.1, No.2, 51-63, 2008. (Japanese)
15. MITANI, Yohei, Yasushi SHOJI, and Koichi KURIYAMA. Estimating Economic Values of Vegetation Restoration with Choice Experiments: A Case Study of Endangered Species in Lake Kasumigaura, Japan. *Landscape and Ecological Engineering*, No. 4, 103-113, 2008.
16. KURIYAMA, Koichi and Yashshi SHOJI. An Economic Assessment of impacts on visitors by cooperative funding: A case study applying CVM in Yakushima Island, Kagoshima, JAPAN. *Environmental Science*, 21(4), 307-316, 2008. (Japanese)
17. SHOJI, Yasushi, Kazushige YAMAKI, Yohei MITANI, Takahiro TSUGE, and Koichi KURIYAMA. Understanding a Site-Choice Behavior for National Parks in Hokkaido, Japan: A Choice Experiment Approach. *Landscape Research Japan*, 71(5), 635-638, 2008. (Japanese)

18. SHOJI, Yasushi, Yohei MITANI, Taro MIENO, and Koichi KURIYAMA. Providing quality recreation experiences in Japan, *Economics Bulletin*, Vol. 17, No. 7, pp.1-11, 2008.
19. KURIYAMA, Koichi. Frontier of Environmental Valuation Studies. *Japanese Journal of Society for Environmental Economics and Policy Studies*, Vol. 11, 55-71, Toyo-Keizai, 2006. (Japanese)
20. SHOJI, Yasushi, Koichi KURIYAMA, Yohei MITANI, Takahiro TSUGE, Norihisa MIYAHARA, and Kenji TAKEUCHI. A Survey of Environmental Valuation: An Application for Natural Park Management. *Japanese Journal of Society for Environmental Economics and Policy Studies*, Vol. 11, 148-162, Toyo-Keizai, 2006/11. (Japanese)
21. KURIYAMA, Koichi, Taku TERAWAKI, Kentaro YOSHIDA, and Katsuhisa KOHROKI. Environmental Valuation for the Forest Zoning: A Conjoint Analysis Study. *Journal of Forest Economics*, Vol.52, No.2, 17-22, 2006. (Japanese)
22. MITANI, Yohei and Koichi KURIYAMA. Nature Restoration Projects and Environmental Valuation: A case study of vegetation restoration of Asaza in lake Kasumigaura, Japan. *Japanese Journal of Society for Environmental Economics and Policy Studies*, Vol. 10, 60-72, Toyo-Keizai, 2005. (Japanese)
23. KURIYAMA, Koichi. A Cost Benefit Analysis of Environmental Policy. *Financial Review*, Vol. 3, No. 77, 149-163, 2005. (Japanese)
24. Kuriyama, Koichi. Strategic Effects on Stated Preferences for Public Goods: A Theoretical and Experimental Analysis of the Contingent Valuation Survey. *The Waseda Journal of Political Science and Economics*, No. 359, April, 83-92, 2005.
25. KURIYAMA, Koichi. A Cojoint Analysis for the Global Warming and Safety. *The Waseda Journal of Political Science and Economics*, No.358, 60-82, 2005. (Japanese)
26. KURIYAMA, Koichi. Environmental Valuation Studies for the Cost Benefit Analysis on the Public Projects. *Japanese Journal of Society for Environmental Economics and Policy Studies*, TOYO-KEIZAI, 55-67, 2003. (Japanese)
27. ITSUBO, Norihiro, Masaji SAKAGAMI, Koichi KURIYAMA, Toyoaki WASHIDA, Katsuhiko KOKUBU, and Atsushi INABA. Development of Weighting Factor for LCIA based on Conjoint Analysis. *Environmental Science*, 16(5), 357-368, 2003. (Japanese)
28. KURIYAMA, Koichi, Katsuhiko KOKUBU, and Hiromitsu HATANO. Valuing Corporate Environmental Management: An Application to the Environmental Accounting. *Japanese Journal of Society for Environmental Economics and Policy Studies*, Vol. 7, 57-69, Toyo-Keizai, 2002. (Japanese)
29. KURIYAMA, Koichi. The Values of Tropical Forests for Local Residents. *TROPICS*, 11(4), 205-212, 2002. (Japanese)
30. TAKEUCHI, Kenji, KURIYAMA, Koichi and WASHIDA, Toyoaki. Measuring the Benefit of

- Preserving Coastal Ecosystem: Comparison between Contingent Valuation Method and Conjoint Analysis. *Environmental Science*, 7(3), 119-128, 2000.
31. KURIYAMA, Koichi, KITABATAKE, Yoshifusa and OSHIMA yasuyuki. Environmental Value of World Heritage Site: A Contingent Valuation Study of Yakushima. *Japanese Journal of Society for Environmental Economics and Policy Studies*, 5, 126-137, Toyo-Keizai, 2000.
 32. KURIYAMA, Koichi. Environmental Valuation of Forest Ecosystem. *Journal of Forest Economics*, 620, 7-17, 2000.
 33. KURIYAMA, Koichi. Statistical Efficient Estimation of Transportation Demand Analysis using Stated Preferences Data. *Transport Policy Studies*, 3(2), 2-8, 2000.
 34. KURIYAMA, Koichi. Measuring the Ecological Value of the Forests around the Kushiro Marsh: An Empirical Study of Choice Experiments. *Journal of Forest Research*. 5, 7-11, 2000.
 35. KURIYAMA, Koichi, and ISHII, Yutaka. Estimation of the Environmental Value of Recycled Wood Wastes: A Conjoint Analysis Study. *Journal of Forest Research*. 5, 1-6, 2000.
 36. KURIYAMA, Koichi. Critical Analysis of Environmental Valuation Studies for Agricultural and Forest Policy in Japan. *Journal of Forest Economics*, 46(1), 69-74, 2000. (Japanese)
 37. KURIYAMA, Koichi, KITABATAKE, Yoshifusa, and OSHIMA, Yasuyuki. The Validity of Contingent Valuation Study of Yakusima: The Comparison of Pilot and Final Surveys. *Journal of Forest Economics*, 45(1), 45-50, 1999. (Japanese)
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 39. KURIYAMA, Koichi. The Estimation of Public Demand for the Forest Management: A Contingent Ranking Study. *Journal of Japanese Forestry Society*, 81(1), 10-16, 1999. (Japanese)
 40. SHOJI, Yasushi, and KURIYAMA, Koichi. The Over-Use Control Effect of User Fees in the Natural Park – A Contingent Valuation Study -. *Journal of Japanese Forestry Society*, 81(1), 51-56, 1999. (Japanese)
 41. KURIYAMA, Koichi, and ISHII, Yutaka. Environmental Value of Recycled Goods and Market Share: Conjoint Analysis Study. *Environmental Science*. 12(1), 17-26, 1999. (Japanese)
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 43. KURIYAMA, Koichi. Contingent Valuation Study of Recreational Value in Kushiro Wetland, *Journal of Forest Economics*, 44(1), 63-68, 1998. (Japanese)
 44. KURIYAMA, Koichi. Environmental Valuation of Ecosystem and Environmental Ethics: The Contingent Valuation Approach. in Society for Environmental Economics and Policy Studies (eds.) *Environmental Ethics and Market Economy*, 179-192, Toyo Keizai Inc., 1997. (Japanese)

45. KURIYAMA, Koichi. A Critical Analysis of the Public Participation Studies in the Decision Making of the Forest Management: The Approach of Environmental Economics, *Japanese Journal of Forest Planning*, No.29, 1-11, 1997. (Japanese)
46. KURIYAMA, Koichi and I. SAKAI. Statistical Analysis of the Public Interests in Participation for Forest Management - A case study in Hokkaido -, *Japanese Journal of Forest Planning*, No.28, 7-13, 1997. (Japanese)
47. KURIYAMA, Koichi. Environmental Valuation of Landscape in Kushiro Wetland. *Journal of Forest Economics*, No.129, 45-50, 1996. (Japanese)
48. KURIYAMA, Koichi and I. SAKAI. Econometrical Analysis of Public Participation for forest management - case study in Hokkaido -*The transactions of the meeting in Hokkaido Branch of the Japanese Forestry Society*, No.44, 182-184, 1996. (Japanese)
49. KURIYAMA, Koichi. An Econometrical analysis of afforestation in Hokkaido. *The transactions of the meeting in Hokkaido Branch of the Japanese Forestry Society*, No.43, 119-121, 1995. (Japanese)
50. KURIYAMA, Koichi. An Econometrical analysis of Forest Policy in Hokkaido - Effects of Forestation Subsidy on Forest Owners -. *Journal of Forest Economics*, No.127, 209-214, 1995. (Japanese)
51. KURIYAMA, Koichi. Theoretical analysis of the depopulation and structure of forestry - A case study in Nishimuro region Wakayama pref. -. *The transactions of the meeting of the Japanese Forestry Society*, No.104, 111-112, 1993. (Japanese)
52. KURIYAMA, Koichi. The Cost-Share System of Shiga and Kisoansen Water Develop Corporation. *The transactions of Kansai Branch of the Japanese Forestry Society*, No.2, 3-4, 1992. (Japanese)
53. KURIYAMA, Koichi. Research of the beneficiary's cost-sharing system - The case study of Shiga and Kisosansen water resources development public corporation -. *Forest Economy*, No.531, 22-29, 1993. (Japanese)
54. KURIYAMA, Koichi. The present situation of the cost-sharing system for watershed forests - A case study of Shiga and Biwako Water Resources Public Corporation -. *The transactions of the meeting of the Japanese Forestry Society*, No.103, 69-72, 1992. (Japanese)

Dissertation:

KURIYAMA, Koichi. *The Validity of Environmental Valuation: Contingent Valuation and Stated Preferences Approach for Ecosystem*. Ph.D. Dissertation, Faculty of Agriculture, Kyoto University, 227pp., 1997. (Japanese)

Books:

1. MANAGI, Shunsuke and Koichi KURIYAMA. *Environmental Economics*. Routledge, 2016.
2. AIKOH, Tetsuya, Yasushi Shoji and Koichi KURIYAMA. (eds.) *Survey Research for Conservation and Use in Natural Area*. Tsukiji-Shokan, 328pp, 2016. (Japanese)
3. KURIYAMA, Koichi. Importance of the Act on Promotion of Conservation of Natural Environment and Sustainable Use in Local Nature Asset Areas, M. Moriyama (ed.) *Handbook of the Act on Promotion of Conservation of Natural Environment and Sustainable Use in Local Nature Asset Areas*, 131-139, Gyousei, 2015. (Japanese)
4. ONUMA, Ayumi and Koichi KURIYAMA (eds.) *Conservation of Biodiversity*. Iwanami shoten, 208pp., 2015. (Japanese)
5. MITANI, Yohei, Koichi KURIYAMA and Takahiro KUBO, "Effect of the announcement of conservation area and financial targets on charitable giving for forest conservation: A natural field experiment study in East Asia," Chapter 18 in *The Routledge Handbook of Environmental Economics in Asia* edited by Shunsuke Managi, Routledge, 369-378, 2015.
6. KURIYAMA, Koichi. Environmental Valuation of Water Quality Improvement in Lake Biwa. Nishizawa, E. (ed.) *Economic Analysis of Agricultural and Environmental Policy*, 175-187, Nihon-Hyoronsha, 2014. (Japanese)
7. KURIYAMA, Koichi. Biomass Policy. Managi, S. (ed.) *Energy Economics*, 73-88, Chuo-Keizaisha, 2014. (Japanese)
8. ARAI, Kichiro, Koichi KURIYAMA, Yoshitaka NISHIZAWA. Programming: Development of WCASI System and Survey Design. TANAKA, A. (ed.) *New Paradigm of Opinion Survey: CASI*, 69-91, Keiso Shobo, 2013. (Japanese)
9. SATO, Masayuki and Koichi KURIYAMA. Food Choice Behavior after the Great East Japan Earthquake. MANAGI, S. (Ed.) *Economics of Disaster*, 159-172, Chuo-Keizaisha, 2013. (Japanese)
10. KURIYAMA, Koichi, Takahiro TSUGE and Yasushi SHOJI. *Introduction to the Environmental Valuation*, Keiso Shobo, 2013. (Japanese)
11. KURIYAMA, K., Y. SHOJI and T. TSUGE (2012) The Value of Biodiversity and Recreation Demand Models: A Spatial Kuhn-Tucker Model. MANAGI, S. (Ed.) *The Economics of Biodiversity and Ecosystem Services*. Routledge, New York, USA, pp.37-52.
12. KURIYAMA, Koichi. Valuation of Ecosystem Services. TERANISHI, S. and N. ISHIDA (eds.) *Introduction to the Natural Resource Economics Vol. 2*, 215-231, Cho-Keizaisha, 2011. (Japanese)
13. TSUGE, Takahiro, Koichi KURIYAMA and Yohei MITANI. (eds.) *Up-to-date Methods of Environmental Valuation: Stated Preferences, Revealed Preferences, and Experimental Economics*, Keiso Shobo, 2011. (Japanese)

14. KURIYAMA, Koichi. Application of Valuing Ecosystem Services. MANAGI, S. (ed.) *Economics of Biodiversity: Valuation and Policy Analysis*, 35-52, Showado, 2011. (Japanese)
15. KURIYAMA, Kochi. Valuation of Biodiversity. HAYASHI, K. (ed.) *An Elementary of Biodiversity, Ecosystem and Economics*, Chuo Hoki, 147-170, 2010. (Japanese)
16. SAKAGAMI, Masaji and Koichi KURIYAMA (eds). *Environmental Values of Ecosystem Services*. Koyoshobo, 2009. (Japanese)
17. KURIYAMA, Koichi. *Illustrated Introduction to Environmental Economics*. Shuwa-System, 2008. (Japanese)
18. KURIYAMA, Koichi and Shunsuke MANAGI. The Essentials of Environmental Economics. Yuhikaku, 2008. (Japanese)
19. KURIYAMA, Koichi. Valuing Environmental Policy, in Akira YOKOYAMA (ed.) *Policy Design for the Global Warming and Economic Growth*, 73-94, Keisho-Shobo, 2008. (Japanese)
20. KURIYAMA, Koichi and Yasushi SHOJI. *Valuing Environment and Recreation: An Application to National Park Management*. Keisho-Shobo, 2005. (Japanese)
21. KURIYAMA, Koichi. A Survey of Environmental Valuation Methods. In Fumikazu YOSHIDA and Yoshifusa KITABATAKE (eds.) *Environmental Valuation and Management*, 67-96, Iwanami Shoten, 2003. (Japanese)
22. KURIYAMA, Koichi. An Application of Environmental Valuation Methods to Environmental Accounting. In Katsuhiko KOKUBU and Eriko NASHIOKA (eds.) *Frontier of Environmental Account*, 215-234, The Energy Conservation Center Japan, 2003.(Japanese)
23. KURIYAMA, Koichi. Waste Management and Environmental Valuation. In Shinichiro NAKAMURA (ed.) *Toward an Economics of Waste*, 3-31, Waseda University Press, 2002. (Japanese)
24. KURIYAMA, Koichi. *Environmental Valuation and Accounting*. Nihon-Hyoronsha, pp233, 2000. (Japanese)
25. KURIYAMA, Koichi. Conjoint Analysis. in Ohno E. (ed.) *A Practical Approach of Environmental Valuation Methods*. Keiso-Shobo, 105-132, 2000. (Japanese)
26. KURIYAMA, Koichi, Yoshifusa KITABATAKE and Yasuyuki OSHIMA (eds.) *Economic Analysis of World Heritage: A Case Study of Yakushima*. Keiso-Shobo, 254pp., 2000. (Japanese)
27. WASHIDA, Toyoaki, Koichi KURIYAMA, Kenji TAKEUCHI (eds.) *The Workshop of Environmental Valuation: The State of Arts of Valuation Methods*. Tsukiji-Shokan, 165pp., 1999. (Japanese)
28. KURIYAMA, Koichi. *Environmental Value and Valuation Method*. Hokkaido University Press. 279pp., 1998. (Japanese)
29. KURIYAMA, Koichi. *Contingent Valuation Method: Theory and Practice*. Tsukiji-Shokan, 174pp., 1997. (Japanese)

Presentation at Professional Meeting (* presenter)

1. KURIYAMA, Koichi. A Citizen Perspective on Natural Resource Management. The Japanese Forest Economic Society, Tokyo University, March, 2016 (Invited presentation).
2. KURIYAMA, Koichi*, Yasushi SHOJI and Takahiro TSUGE. Economics Analysis of World Heritage Site: Quasi-Experiment Approach. The Japanese Forest Society. Nihon University, Fujisawa, Kanagawa, March, 2016.
3. SHOJI, Yasushi*, Takahiro KUBO, Takahiro TSUGE, Koichi KURIYAMA. A Field Experiment on Trail Maintenance: A Comparison with Survey Research. The Japanese Forest Society. Nihon University, Fujisawa, Kanagawa, March, 2016.
4. SHOJI, Yasushi*, Takahiro KUBO, Takahiro TSUGE, Koichi KURIYAMA. A Field Experiment on Trail Maintenance: Information Effects on Fund-Rising Behavior. The Japanese Forest Society. Nihon University, Fujisawa, Kanagawa, March, 2016.
5. MIYAMOTO, Y*, T. KUBO, N. IZU, T. TSUGE, Y. SHOJI, T. AIKOH, K. KURIYAMA. Understanding local eco-tour: operators in the Amami Oshima: In the run-up to the designation as a World Natural Heritage site. Travel & Tourism Research Association: APac Conference 2015, December, 2015.
6. KURIYAMA, K.*, Y. SHOJI, T. TSUGE. Policy Evaluation of Inscription on World Heritage List: Quasi-Experiment Approach. Experimental Social Science Conference, Tokyo University, November, 2015.
7. TSUGE, Takahiro*, Takahiro KUBO, Yasushi SHOJI, Koichi KURIYAMA. Preference Analysis on Conservation of Oceanic Ecosystem. Japan Association for Applied Economics, Dokkyo University, Saitama, November, 2015.
8. KURIYAMA, Koichi*, Yasushi SHOJI and Takahiro TSUGE. Valuing National Parks in Japan. The Japanese Forest Society. Hokkaido University, Sapporo, March, 2016.
9. KURIYAMA, Koichi. Introduction: Biodiversity Conservation and Management of Natural Protected Area. Society for Environmental Economics and Policy Studies, Hosei University, September, 2014.
10. KURIYAMA, Koichi. Profile Design of Choice Experiment. Society for Environmental Economics and Policy Studies, Kobe University, September, 2013.
11. MIENO, Taro*, Takahiro TSUGE, Yasushi SHOJI, Koichi KURIYAMA. Comprehensive examination of choice set issues in Kuhn-Tucker model of recreation demand, European Association of Environmental and Resource Economists, Toulouse, France, June 28, 2013.
12. YOSHIDA, Kentaro, Koichi KURIYAMA, Asami NISHIURA. Endangered Species Protection in Yanbaru, Okinawa. Society for Environmental Economics and Policy Studies, Tohoku

University, September, 2012.

13. KURIYAMA, Koichi, Yasushi SHOJI*, Takahiro TSUGE. Recreation Demand of National Parks: The Kuhn-Tucker Model with Spatial Heterogeneity. Society for Environmental Economics and Policy Studies, Tohoku University, September, 2012.
14. TSUGE, Takahiro*, Koichi KURIYAMA, Yasushi SHOJI. Recreation Use and Environmental Change of National Parks: Analysis of Time Allocation of Visitors. Society for Environmental Economics and Policy Studies, Tohoku University, September, 2012.
15. KURIYAMA, Koichi*, Yasushi SHOJI Takahiro TSUGE. Estimating the value of mortality risk reduction in outdoor recreation: An application of the Kuhn-Tucker demand model. 19th Annual Conference, European Association of Environmental and Resource Economists, Prague, June 28, 2012.
16. KURIYAMA, Koichi, Takahiro TSUGE*, Yasushi SHOJI. Estimating Welfare Measure of Recreation Site Condition Through Changes in Time Investment: A Multiple Discrete-Continuous Extreme Value Choice Model. Summer Conference, Association of Environmental and Resource Economists, Asheville, NC, June 4, 2012.
17. KURIYAMA, Koichi*, Nobuyuki ITO, Masayuki SATO, Yumi YOSHIDA. Radioactive Materials and Food Choice Behavior: Choice Experiment Analysis. The Agricultural Economic Society of Japan, Kyushu University, March, 2012.
18. KURIYAMA, Koichi* and Kentaro YOSHIDA. Valuation of Biodiversity Policy: Choice Experiment Study, The Japanese Forest Economic Society, Shinshu University, November, 2011.
19. KURIYAMA, Koichi* and Kentaro YOSHIDA. Valuing National Policy of Biodiversity Protection: Choice Experiment Study, Society for Environmental Economics and Policy Studies, Nagasaki University, September, 2011.
20. KURIYAMA, Koichi*, Yasushi SHOJI, Takahiro TSUGE. Estimating Value of Mortality Risk Reduction Using the Kuhn-Tucker Model: An Application to Recreation Demand. Inaugural Summer Conference, Association of Environmental and Resource Economists, Seattle, June 10, 2011.
21. TSUGE, Takahiro*, Yasushi SHOJI, Koichi KURIYAMA. Applying a Familiarity-Based Choice Sets Approach to the Kuhn-Tucker Model: An Application to Recreation Demand. (Poster Session) Inaugural Summer Conference, Association of Environmental and Resource Economists, Seattle, June 10, 2011.
22. KURIYAMA, Koichi*, Yasushi SHOJI, Takahiro TSUGE. Recreation Behavior and Alpine Accident Risk in Hokkaido: The Kuhn-Tucker Model, The Japanese Forest Economic Society, Kagoshima University, November, 2010.
23. KURIYAMA, Koichi*, Yasushi SHOJI Takahiro TSUGE. A Spatial Kuhn-Tucker Model: An

- Application to Recreation Demand, The Japan Economic Association, Kansei Gakuin University, September, 2010.
24. KURIYAMA, Koichi. Programming of CASI. Japanese Federation of Statistical Science Associations, Waseda University, September, 2010.
 25. KURIYAMA, Koichi. Value of Biodiversity and Environmental Policy. Society for Environmental Economics and Policy Studies, Nagoya University, September, 2010.
 26. KURIYAMA, Koichi. Valuation of Water Quality and Economic Policy. Society for Environmental Economics and Policy Studies, Nagoya University, September, 2010.
 27. KURIYAMA, Koichi and Yohei MITANI*. Economic Experiments using z-tree. Society for Environmental Economics and Policy Studies, Nagoya University, September, 2010.
 28. KURIYAMA, Koichi and Kentaro YOSHIDA*. Valuation of Ecosystem Services. Society for Environmental Economics and Policy Studies, Nagoya University, September, 2010.
 29. KURIYAMA, Koichi. Cost Analysis of Climate Change and Forest Policy. The Japanese Forest Society, Tsukuba University, April, 2010.
 30. KURIYAMA, Koichi. Stated Preference Approach. Society for Environmental Economics and Policy Studies, Chiba University, September, 2009.
 31. KURIYAMA, Koichi*, Takahiro TSUGE, Yohei MITANI, Kenji TAKEUCHI, and Nobuyuki ITO. Environmental Valuation of Forests in Ecosystem Restoration: Empirical Study for Kushiro Wetland National Park, paper presented at the Japanese Forest Society, Kyoto University, March, 2009.
 32. KURIYAMA Koichi *, W. Michael HANEMANN and James HILGER. A Latent Segmentation Approach to a Kuhn-Tucker Model: An Application to Recreation Demand, ASSA/AERE, San Francisco, CA, January, 2009.
 33. ITO, Nobuyuki*, Kenji TAKEUCHI, Koichi KURIYAMA, Yasushi SHOJI, Takahiro TSUGE, and Yohei MITANI. Multi Attributes Project Evaluation of Ecological Restoration: An Economic Experiment in Kushiro wetland, Japan, 6th European Conference on Ecological Restoration, Ghent, Belgium, September, 2008.
 34. ITO, Nobuyuki*, Kenji TAKEUCHI, Koichi KURIYAMA, Yasushi SHOJI, Takahiro TSUGE, and Yohei MITANI. How Decision-making Rule Influences Citizens' Preference for Ecological Restoration: Evidence from Experimental Survey in Kushiro, Japan, 10th Biennial Conference of the International Society for Ecological Economics, Nairobi, Kenya, August, 2008.
 35. KURIYAMA, Koichi* W. Michael HANEMANN and James HILGER. An Analysis of Heterogeneity on the Travel Cost Method: The Kuhn-Tucker Model, paper presented at the Society for Environmental Economics and Policy Studies, Osaka University, September 2008.
 36. HOSHINO, Tadao*, and Koichi KURIYAMA. Measuring the Benefits of Neighbourhood Park Amenities: Application and Comparison of Spatial Hedonic Approaches, paper presented at the

- Society for Environmental Economics and Policy Studies, Osaka University, September 2008.
37. TSUGE, Takahiro*, Yasushi SHOJI, Koichi KURIYAMA, Yohei MITANI, Kenji TAKEUCHI, and Nobuyuki Ito. Valuing the Ecosystem Restoration Project in Kushiro Wetland, paper presented at the Society for Environmental Economics and Policy Studies, Osaka University, September 2008.
 38. KURIYAMA, Koichi*, Yohei MITANI, and Yasushi SHOJI. An Application of the EM algorithm to the Latent Segmentation Model, paper presented at the Japanese Economic Association, Kinki University, September, 2008.
 39. KURIYAMA, Koichi*, Atsuo KISHIMOTO, Yoshitsugu KANEMOTO. Valuing Mortality Risk Reductions: A Scope Test for Validity in Contingent Valuation Method, paper presented at the Society for Environmental Economics and Policy Studies, Shiga University, October, 2007.
 40. SHOJI, Yasushi*, Kazushige YAMAKI, Yohei MITANI, and Koichi KURIYAMA. Analysis of the impact on the number of visitors to Rebun Island, Hokkaido induced by distribution of Rebun Lady's Slipper (*Cypripedium macranthum* var. *rebunense*) as a commodity, paper presented at the Society for Environmental Economics and Policy Studies, Shiga University, October, 2007.
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 42. KURIYAMA, Koichi* and W. Michael HANEMANN. The Kuhn-Tucker Corner Solution Model with the Non-Additive Separable Preferences: An Application to Recreation Demand, 3rd World Congress of Environmental and Resource Economists, Kyoto, Japan, July, 2006.
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Professional and Public Service

1. Executive Committee, Society for Environmental Economics and Policy Studies, 2001-present.
2. Editorial Board, Review of Environmental Economics and Policy Studies, 2007-present.
3. 22th European Association of Environmental and Resource Economists, Program Committee, 2016
4. 21th European Association of Environmental and Resource Economists, Program Committee, 2015
5. Committee of Globally Important Agricultural Heritage systems (GIAHS) in Japan, Ministry of Agriculture, Forestry and Fisheries, 2014-present.
6. Committee of Green Tax Reform, Ministry of the Environment, 2012-present.

7. Committee of Project Evaluation of Natural Park Management, Ministry of the Environment, 2015.
8. Committee of Disaster Reduction and Ecosystem, Ministry of the Environment, 2014-2015.
9. 5th World Congress of Environmental and Resource Economists, Program Committee, 2014
10. Committee of Ecosystem Value and Economic Policy, Ministry of the Environment, 2014.
11. Adviser of Project of Forest, Satoyama, River and Sea, Ministry of the Environment, 2014.
12. Committee of Valuing Ecosystem Services of Wetlands, Ministry of the Environment, 2013.
13. 20th European Association of Environmental and Resource Economists, Program Committee, 2013
14. Committee of Valuing Biodiversity, Ministry of the Environment, 2013.
15. Committee of Biodiversity Conservation in Agriculture, Forestry and Fisheries, Ministry of Agriculture, Forestry and Fisheries, 2013-2015.
16. 19th European Association of Environmental and Resource Economists, Program Committee, 2012
17. 18th European Association of Environmental and Resource Economists, Program Committee, 2011
18. Committee of Biodiversity Strategy in Agriculture, Forestry and Fisheries, Ministry of Agriculture, Forestry and Fisheries, 2011.
19. Committee of Economic Loss of Traffic Accidents, Cabinet Office, 2010-2011.
20. Committee of Cost Benefit Analysis of Environmental Policy, Ministry of the Environment, 2010.
21. Committee of Integrated Conservation Plan of Lake Biwa, Ministry of Land, Infrastructure, Transport and Tourism, 2010.
22. Committee of Taskforce of Climate Change, Cabinet Secretariat, 2009.
23. Committee of Biomass Policy, Ministry of Agriculture, Forestry and Fisheries, 2009-2010.
24. Committee of Ecological Network, Ministry of Land, Infrastructure, Transport and Tourism, 2009.
25. Committee of Long-term Roadmap of Climate Change Policy, Ministry of the Environment, 2009-2010.
26. Committee of Cost Benefit Analysis, Forestry Agency, 2009.
27. Committee of Global Environmental Issues, Ministry of Agriculture, Forestry and Fisheries, 2007-2011.
28. Committee of Economic Analysis on the Injuries of Traffic Accidents, The Cabinet Office, 2006.
29. Third World Congress of Environmental and Resource Economists, Local Organizing Committee and Program Committee, 2006.
30. Second World Congress of Environmental and Resource Economists, Program Committee,

2002.

31. Editorial Board, The Japanese Forest Economic Society, 2000.
32. Committee of Cost Benefit Analysis of Agricultural and Rural Projects, the Ministry of Agriculture, Forestry and Fisheries Japan, 2000.
33. Committee of Project Evaluation of Environmental Projects, Japan Bank For International Cooperation, 2000.
34. Program Committee, EcoDesign 2001, 2000.
35. Committee of Environmental Valuation of Forests, Forestry Agency, 2000.
36. Committee of Evaluation of Environmental Managements in Corporation, Ministry of Economy, Trade and Industry, 2000.
37. Committee of Environmental Valuation, Environmental System Committee in Japanese Society of Civil Engineers, 1999.
38. Committee of Evaluation of Agricultural Development Projects, the Ministry of Agriculture, Forestry and Fisheries Japan, 1999.
39. Committee of Disaster Prevention Investments, Building Research Institute, 1999.
40. Committee of Improvement Planning of Stations, Institution for Transport Policy Studies, 1999-2000.
41. Committee of Economic Analysis of Impact Assessment, The Japan Environmental Management Association for Industry, 1999-2000.
42. Committee of Economic Assessment of Harbor Projects, the Ministry of Transport, 1998.
43. Committee of Environmental Valuation for the Forests, Forests Agency, 1996-1997.