

## Research Staff Activities

**Adachi, K.** (2003) A concept of substantial equivalence; Hidden agenda of U.S. government and biotechnology company, *Study on Overseas Movements Regarding the Development and Regulations of Genetically Modified Crops, Research Paper of GMO Project 3*, PRIMAFF: 189-209. (J)

**Adachi, K.** (2003) South Korean contemporary agricultural policies on environmentally friendly agriculture and the direct payment systems, *Journal of the Agricultural Society of Japan*, 1441: 63-67. (J)

**Adachi, K.** (2003) *Shoku-Nou-Dou-Gen (There is strong correlation between quality of food and quality of agriculture); A Recipe for Rescue Food and Agriculture from Contamination*, Tokyo, Commons, 278p. (J)

**Aikawa, Y.** (2003) Thoughts and its changing process of theatrical movement in rural area : A case study of Kenji Miyazawa's view of art and the activities of young men's circles and association in NAGATORO village, *Journal of Agricultural Policy Research* 4: 27-51. (J/e)

**Aikawa, Y.** (2004) A framework of the report and its point at issue, the Movement of Population, *Rural Revitalization and Educational & Welfare Function of Agriculture, Research Paper of the Change of Life Style and Rural Revitalization Project 1*, 1-7. (J)

**Akashi, K.** (2003) Agricultural growth in Australia under environment and resource constraint, *Agricultural Problems in Major Countries under Environmental and Resource Constraint, Research Paper of World Food Projection Project 4*, PRIMAFF: 133-161. (J)

**Fujie, T.** (2003) Eco-friendly farming in Japan, *Farming Japan* 37(4): 43-47.

**Fujie, T.** (2003) The effects of transaction cost on farmland transaction: Farmland market model focused on search and mismatch, *Journal of Rural Economics* 75(1): 9-19. (J/e)

**Fujie, T.** (2003) A study on the causal relationship between farmland conversion and agricultural household asset, *Japanese Journal of Farm Management* 41(1): 108-113. (J)

**Fujie, T.** and **A. Egawa** (2003) Growth factors of new entrants to agriculture from non-farming households, *Journal of Rural Economics*, Special Issue: 35-40. (J)

**Fujioka, N.** (2002) The theory of the precautionary principle: From the viewpoint of environmental law, *Study on Overseas Movements Regarding the Development and Regulations of Genetically Modified Crops, Research Paper of GMO Project 3*, PRIMAFF: 178-188. (J)

**Fukuda, R.** (2003) A forecasting of Japanese farm land area based on society and economy changes, *PRIMAFF Review* 8: 18-22. (J)

**Goda, M.** (2004) Research on evaluation methods for the policies of for recycle and reuse of organic materials produced from agriculture, *PRIMAFF Review* 11: 55-61. (J)

**Goda, M.** (2004) A long way to re-shaping of Japanese rural landscape, *Journal of Rural Planning Association* 22(4): 253-256. (J/e)

**Goda, M.** (2004) Memoranda on local money as a tool for maintaining and stabilizing local communities, *Report of the KAKEN Project on Decline of Rural Communities*, 2003 (J)

**Hayashi, T.** (2004) Analysis for sustainable development of the primary sector at the regional level: A case study of Hokkaido prefecture using the satellite system of environmental and economic accounting, *Journal of Agricultural Policy Research* 6: 1-22. (J/e)

**Hayashi, T.** (2004) Adaptation of accounting system for evaluation of biomass resource recycle, *Policies on Recycling Organic Materials and Evaluating the Environment, Research Paper of Recycled Use Project*, PRIMAFF: 6-20. (J)

**Hayashi, T., M. Yamamoto, H. Aizaki, K. Demura, H. Mitsuhashi, and Y. Kunimitsu** (2004) A study of comprehensive evaluation for multifunctionalities of agriculture and forestry by using macro environmental accounting framework, *The Economic Review, Otaru University of Commerce* 54(4): 107-130. (J)

**Hayashi, T., M. Yamamoto and K. Masuda** (2003) Evaluation of recycle system for organic resources in the agricultural sector using waste accounts, *Journal of rural economics*, Special issue 2003: 338-340. (J)

- Hayashi, T., M. Yamamoto and N. Ariyoshi** (2003) Accounting framework for evaluating public works, *Japanese Journal of Society for Environmental Economics and Policy Studies* 8: 82-93. (J)
- Hayashi, T., K. Kubo and M. Goda** (2004) Evaluation of recycle system for organic resources in the agricultural sector using waste accounts, *Proceedings of the 2004 Meeting of Japan Agricultural Economics Association*: 75. (J)
- Hashizume, N.** (2003) Diagnosis of regional vitalization of municipality in rural areas, *PRIMAFF Review* 8: 10-17. (J)
- Hashizume, N.** (2003) Structural change and agricultural policies in rice-growing regions, *PRIMAFF Review* 9: 18-24. (J)
- Hashizume, N.** (2003) Method of measurement and trend grasp of regional vitality, *CHOKI KINYU* 90: 1-11. (J)
- Hashizume, N.** (2003) Formulation of the index for rural revitalization and the method for diagnosis of municipality, *Annals of the Japan Association of Regional Policy Scientists* 2: 175-180. (J)
- Honma, T.** (2004) An analysis of lettuce import function, *Trends on Domestic Production and Marketing of Vegetable Increasing in Import Volume, Agriculture & Livestock Industries Corporation*: 68-71. (J)
- Ichida, T.** (2004) *Agricultural Policies for Less-favored Areas in European Union: Focusing on Germany, Research Monograph Series* 5, PRIMAFF: 221p. (J/e)
- Ichida, T.** (2003) Quality management and safety management on beef through traceability system, *Report of Consumer Co-operative Institute of Japan*, 40: 29-37. (J)
- Ichida, T.** (2003) Policy for less-favored areas in European Union, *Rural Engineering*, Revised Edition: 271-276. (J)
- Inoue, S.** (2004) The market integration in Asia and long-term projection of the supply and demand of rice, *Econometric Analyses for World Food Supply and Demand and the Constraints of Production Resources, World Food Supply and Demand Project Research Paper* 3, PRIMAFF: 99-106. (J)
- Inoue, S., A. Uebayashi, K. Akashi and S. Oniki** (2004) The introduction of resource constraint condition to international agricultural commodity model: the development and application of resource constraint pilot model, *Econometric Analyses for World Food Supply and Demand and the Constraints of Production Resources, World Food Supply and Demand Project Research Paper* 3, PRIMAFF: 61-97. (J)
- Inoue S.** and Liyan Li (2003) The supply and demand of wheat and market development in China, *Food Supply and Demand in Asia under the Environment and Resources Constraints, World Food Supply and Demand Project Research Paper* 2, PRIMAFF: 13-20. (J)
- Inoue, S.** and Win Htut (2003) Projection of Myanmar's rice supply and demand, *Food Supply and Demand in Asia under the Environment and Resources Constraints World Food Supply and Demand Project Research Paper* 2, PRIMAFF: 59-73.
- Inoue, S., A. Uebayashi, K. Akashi and S. Oniki** (2003) Long-term grain market projection with considerations on the availability of arable and irrigation land: Development and use of resource constraint pilot model, *Journal of Agricultural Policy Research* 4: 1-25. (J/e)
- Inoue, S.** (2003) Long-term prospect of rice market in Asia and its implications: Market integration and land and water resources constraint, *Proceedings of the 14th Annual Conference the Japan Society for International Development*, (J)
- Ito, J.** (2003) TVE Growth and Interregional Imbalances in Jiangsu, China, *The Economic Review*, 54(4): 315-326. (J)
- Ito, J.** (2003) Privatization of TVEs in Southern Jiangsu, China, *Ajia Keizai*, 44(11): 42-60. (J)
- Kada, R.** (2003) A Small Red Tractor: Challenges of British Farmers Union for Rebuilding Public Trust, *CHIKUSAN Consultant* 461. (J)
- Kada, R.** (2004) *Some Observations on Food Safety*, Tokyo, NHK: 254p. (J)
- Katsuki, T.** (2004) Food problems in Africa, *Agricultural Problems in Major Countries under the Environment and Resources Constraints, Research Paper of World Food Projection Project* 4, PRIMAFF: 87-105. (J)

**Katsuki, T.** (2003) Onions production in Kitami region, *Trends on Domestic Production and Marketing of Vegetable Increasing in Import Volume*, The Vegetable Supply Stabilization Fund: 5-26. (J)

**Katsuki, T. and T. Honma** (2003) An estimate of effect of price stabilization program applied to onions, *Trends on Domestic Production and Marketing of Vegetable Increasing in Import Volume*, The Vegetable Supply Stabilization Fund: 75-76. (J)

**Katsuki, T.** (2003) Progress of vegetable production in Japan: Analysis of the agricultural census, *Farming Japan* 37(3): 44-48.

**Katsuki, T.** (2004) Lettuce production in Iwai city in Ibaraki Prefecture, *Trends on Domestic Production and Marketing of Vegetable Increasing in Import Volume*, Agriculture & Livestock Industries Corporation: 6-25. (J)

**Katsuki, T. and T. Honma** (2004) An estimate of effect of price stabilization program applied to lettuce, *Trends on Domestic Production and Marketing of Vegetable Increasing in Import Volume*, Agriculture & Livestock Industries Corporation: 71-73. (J)

**Katsuki, T. and T. Matsuzaki** (2003) Analysis of fruit prices and distribution cost: focusing on the case of Unsyu mandarins by questionnaire survey, *Research Paper of "Studies on Fruit Prices and Distribution Cost" Project 1*, PRIMAFF: 1-52. (J)

**Katsumata, K.** (2004) Investigation and analysis regarding safeguard measures on agricultural products applied by other countries, *Journal of Agricultural Policy Research* 6: 51-81. (J/e)

**Kawahara, S.** (2004) The Movement on the Establishment of Agricultural Legislation in China, *PRIMAFF Review* 11: 25-37. (J)

**Kinoshita, J.** (2003) Effects of generic dairy advertising on milk consumption in Japan: vol. 1, *Japan National Dairy Intelligence Center's web site*. (J)

**Kinoshita, J.** (2003) Effects of generic dairy advertising on milk consumption in Japan: vol. 2, *Japan National Dairy Intelligence Center's web site*, (J)

**Kinoshita, J. and N. Suzuki** (2003) Agricultural impacts of rbST approval in Japan, *CHIKUSAN NO JOHO*, January issue: 15-21. (J)

**Kinoshita, J.** (2003) Questionnaire data analysis for milk consumption with CHAID, *Japan National Dairy Intelligence Center's web site*. (J)

**Kinoshita, J.** (2003) Agricultural impacts of biotechnology and consumer health concerns on farm markets and structure; A pre-approval evaluation of rbST in Japan, *Paper presented at the 7th International Conference, International Consortium on Agricultural Biotechnology Research*.

**Kojima, Y.** (2003) Long grain rice with futures market and medium grain rice without futures market in the U.S., *FS News Letter* 22. (J)

**Kubo, K.** (2004), The management problem of joint operating of compost center, focusing on its manager and its gate fee, *Policies on Recycling Organic Materials and Evaluating the Environment, Research Paper of Recycled Use Project*, PRIMAFF: 79-91. (J)

**Matsuhisa, T.** (2004) Trend of farmer population and farm labor force in Japan, *Farming Japan* 38(1): 48 -51.

**Mizuno, M.** (2003) Rural social development and rural life improvement movement in postwar, *Journal of agricultural development studies* 14(1): 2-9. (J)

**Mizuno, M.** (2004) Agricultural development and the SRI method of rice production in the developing countries, *Agricultural Problems in Major Countries under the Environment and Resources Constraints, Research Paper of World Food Projection Project 4*, PRIMAFF: 107-132. (J)

**Mizuno, M.** (2004) Organizing local people in rural life improvement movement in postwar Japan, *Organizing Local People for Successful Development Aid*: 227-252. (J)

**Nobe, K.** (2003) *Agricultural Reform of CIS: Transition from Planned to Market Economy*, *Research Monograph Series 3*, PRIMAFF: 368p. (J)

**Okae, T.** (2004) Rural finance and hamlets in Vietnam, *Journal of Agricultural Policy Research* 6: 23-49. (J/e)

**Okae, T.** (2004) Agricultural growth in Vietnam under the resource constraint, *Agricultural Problems in Major Countries under the Environment and Resources Constraints, Research Paper of World Food Projection Project 4*, PRIMAFF: 45-63. (J)

- Oniki, S.** (2004) The trend of livestock production and the issue of grassland resource preservation: a case of Mongolia, *Agricultural Problems in Major Countries under the Environment and Resources Constraints, Research Paper of World Food Projection Project 4*, PRIMAFF: 23-32. (J)
- Oniki, S. and Shuang Xi** (2004) Development of livestock production in China and Mongolia and the desertification problems, *Agricultural Problems in Major Countries under the Environment and Resources Constraints, Research Paper of World Food Projection Project 4*, PRIMAFF: 7-22. (J)
- Oniki, S. and Shuang Xi** (2004) Regional overgrazing in Inner Mongolia and Mongolia: Results of Households Surveys, *Journal of Rural Economics* 75 (4): 198-205.
- Sato, K.** (2003) Trend of producing area based on a strategy of safety and reliability, *KOUKO GEPPOU* 630 : 2-5. (J)
- Sato, K.** (2003) Profitability of organic mandarin oranges based on a strategy of safety and reliability: In relation to the logistics cost, *Farming Japan* 37(6): 46-49.
- Shimizu, J.** (2004) The development of Brazilian agriculture and its potentiality: a case study of soybeans, *Agricultural Problems in Major Countries under the Environment and Resources Constraints, Research Paper of World Food Projection Project 4*, PRIMAFF: 163-190. (J)
- Shimizu, J., K. Morozumi, R. Shigeno, K. Sato, H. Bannai, H. Ota, T. Sato, S. Hayashi, K. Onaka,** (2003) *A Research on Agricultural Finance by Agricultural Cooperatives, Soken Report 5*, Norinchukin Research Institute: 57p. (J)
- Shimizu, J.** (2003) Brazilian agricultural power and its potential for growth, *Weekly Agriculture and Forestry* 1868, Norin-syuppan: 6-7. (J)
- Shinohara, T.** (2003) Local food production-consumption movement will save Japanese agriculture and food, *World's Agriculture, Forestry and Fisheries* 468: 4-10. (J)
- Shinohara, T.** (2003) Produce locally, consume locally and produce seasonally, consume seasonally, *Farming Japan* 37(4): 5-8.
- Shinohara, T.** (2003) Behind the screen of ministerial on water for food and agriculture, *Journal of the Japanese Society of Irrigation, Drainage and Reclamation Engineering* 71(7): 11-12. (J)
- Shuang Xi** (2003) Cashmere production and environment problems of grasslands in the western region of Inner Mongolia, China, *Japanese Journal of Farm Management* 41 (2): 147-150. (J)
- Shuang Xi, Buhe. Erdun and Enhe,** ed. (2002) *Grassland Desertification in Inner Mongolia: Problems, Trends and Solutions*, China, Inner Mongolia University publisher: 417p. (Chinese and Japanese)
- Shuang Xi. and S. Oniki** (2004) Food production under the environmental constraints in China, *Agricultural Problems in Major Countries Under the Environment and Resources Constraints, Research Paper of World Food Projection Project 4*, PRIMAFF: 1-6. (J)
- Suda F.** (2003) On the application of precautionary principle: From the survey of French literature on the internationale economic law, *Study on Overseas Movements Regarding the Development and Regulations of Genetically Modified Crops, Research Paper of GMO Project 3*, PRIMAFF: 105-177. (J)
- Suda F.** (2003) Support to multi-functionality of agriculture: Case study of France, *Farming Japan* 37(5): 48-51.
- Suda F.** (2004) Construction of market through knowledge and confidence: From the perspective of French economic theory of convention and actor-network-theory, *Papers of the 8th Annual Conference of the Japan Association for Evolutionary Economics*: 209-218, (J)
- Suzumura, G.** (2003) The training system at the agricultural corporation, in IBARAKI, *Investigation Report of the Training System at the Agricultural Corporation*, National Chamber of Agriculture: 17-30. (J)
- Suzumura, G.** (2003) Farming experience business at the mountainous area, *Advancement of the Farming Experience Business*, The Organization for Urban-Rural Interchange Revitalization: 65-74. (J)



**Suzumura, G.** (2003) Rural development by the buckwheat noodle making, *Advancement of the Farming Experience Business*, The Organization for Urban-Rural Interchange Revitalization: 95-103. (J)

**Suzumura, G.** (2003) *An questionnaire research about the improvement of farm management*, National Chamber of Agriculture: 114p. (J)

**Suzumura, G.** (2003) Farm business management associations provide decision-making help, *Farm Business Management*, Association Agriculture and Forestry Statistics: 201-207. (J)

**Tachikawa, M.** (2003) *Genetically Modified Crops and Transformation of Grain Food System*, *Research Monograph Series 4*, PRIMAFF: 288p. (J)

**Tachikawa, M.** (2003) Genetically Modified crops in China: Regulations and production trends, *Study on Overseas Movements Regarding the Development and Regulations of Genetically Modified Crops*, *Research Paper of GMO Project 3*: 1-14. (J)

**Tachikawa, M.** (2003) Evaluation of imported agricultural products and trust on food, *Report of Consumer Cooperative Institute of Japan* 40: 18-28. (J)

**Uebayashi, A.** and K. Ryu (2003) An analysis of water and environment pollution problem in Chinese rural areas, *Food Supply and Demand in Asia under the Environment and Resources Constraints*, *Research Paper of World Food Projection Project 2*, PRIMAFF: 29-40. (J)

**Uebayashi, A.** (2004) An overview for the preparation of world food projection: The water and soil in the world as environmental and/or resource constraint factors, *Econometric Analyses for World Food Supply and Demand and the Constraints of Production Resources*, *Research Paper of World Food Projection Project 3*, PRIMAFF: 1-24. (J)

**Uebayashi, A.** and **S. Inoue** (2004) A pilot model for world food projection under resource constraint, *Econometric Analyses for World Food Supply and Demand and the Constraints of Production Resources*, *Research Paper of World Food Projection Project 3*, PRIMAFF: 25-59. (J)

**Watanabe, Y.** (2003) The trade conflict over genetically modified crops between US and EU, *Study on Overseas Movements Regarding the Development and Regulations of Genetically Modified Crops*, *Research Paper of GMO Project 3*, PRIMAFF: 91-104. (J)

**Watanabe, Y.** (2003) The recent overseas movement of genetically modified crops, *SEIFUN SHINKO* 442: 13-20. (J)

**Watanabe, T.** (2004) Present problems of hilly and mountainous areas under enforcement of the direct payment system: From the viewpoint of public, communal, and private benefit, *Journal of the Rural Issues* 55: 1-8. (J/e)

**Yabe, M.** (2003) Does a large sum of estimated value mean high quality of multifunctionality?, *Report of the Third Experts Meeting of the ASEAN-Japan Project on Multifunctionality of Paddy Farming and Its Effects in ASEAN Member Countries*.

**Yabe, M.** and A. Kontoleon (2003) Assessing the impacts of alternative 'opt-out' formats in choice experiment studies, *Journal of Agricultural Policy Research* 5: 1-43.

**Yabe, M.** and A. Kontoleon (2003) Consumer preferences on genetically modified foods and environmental concern in the United Kingdom: A latent class model in the choice experiment, study on overseas movements regarding the development and regulations of genetically modified crops, *Research Paper of GMO Project 3*, PRIMAFF: 64-84. (J)

**Yabe, M.** (2004) Framework of environmental accountings and policy implication in agriculture, forestry and fisheries, *Policies on Recycling Organic Materials and Evaluating the Environment*, *Research Paper of Recycled Use Project*, PRIMAFF: 92-105. (J)

**Yabe, M.** (2004) Evaluation on restored ecosystem in the Huis Ten Bosch, *Policies on Recycling Organic Materials and Evaluating the Environment*, *Research Paper of Recycled Use Project*, PRIMAFF: 21-41. (J)

**Yabe, M.**, A. Kontoleon, E. Ryan and **K. Yoshida** (2003) Consumer preferences for food safety and labels in the United Kingdom: A latent class model in the GM content in chicken feed, *Journal of Rural Economics Special Issue* 2002: 221-224. (J)

**Yabe, M.** (2003) Estimation of external economy using Contingent Valuation Method, *Synthetic Project on Agriculture, Forestry and Fisheries, their Trade, and Resource and Environment, Agriculture, Forestry and Fisheries Research Council, Project Result Report 414*: 268-271. (J)

**Yabe, M.** (2003) Multifunctionality of agriculture: Japan and Europe, *Year Book of Japanese Environment*: 126-130. (J)

**Yakushiji, T.** (2003) Margin rates of agricultural, fishery and food industry products: comparison in time-series, with manufactured goods and with the U.S., using input-output tables, *Research Paper of Distribution Project 1*, PRIMAFF: 1-112. (J)

**Yamamoto, A.** (2004) A thumb-nail sketch on the history of policies for recycling of organic materials from agricultural sector in Japan, *Policies on Recycling Organic Materials and Evaluating the Environment, Research Paper of Recycled Use Project*, PRIMAFF: 42-66. (J)

**Yamamoto, A.** and T. Nagamine (2003) World's framework of sharing benefits from the use of plant genetic resources, *Proceedings at the 103th meeting of the Japanese Society of Breeding*: 240. (J)

**Yamamoto, A.** (2003) International treaty on plant genetic resources for food and agriculture + convention on biological diversity, *Text prepared for the Group Training Course on "Sustainable Use of Plant Genetic Resources"*, JICA.

**Yamamoto, A.** (2003) Impact of convention on biological diversity on the exchange of germplasm, *Homepage of the Overseas Scientific Research Coordination Team*. (J)

**Yoshida, T.** (2003) Change of Japanese agriculture, *Forestry and Fisheries in Statistics, Structural Change of Japanese Industries in 20th Century*, Japan Statistical Association. (J)

**Yoshida, T.** (2003) Case control study, *Investigation into Infection Sources and Infection Routes of Bovine Spongiform Encephalopathy*. (J)

**Yoshida, T.** (2003) Food consumption and agriculture, *Statistical View of Japanese Industry and Life in 2004* (J)

**Yoshii, K.** (2004) An outline of the Canadian agricultural income stabilization program, *PRIMAFF Review*: 16-24. (J)

**You, Gyunghee** (2003) Groping for new rural agricultural policy, *FARP Research* 6: 211-229. (Korean)