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Research Interests

Social Sciences for Biodiversity and Ecosystem Conservation; Environmental and Resource Economics; Environmental Valuation

Employment

- 2024–present Assistant professor (without tenure), Laboratory of Forest Policy, Department of Forestry, Research Faculty of Agriculture, Hokkaido University
- 2021–2024 Assistant professor (without tenure), Laboratory of Environmental Economics, Department of Resource and Environmental Economics, Graduate School of Agricultural Science, Tohoku University
- 2019– 2021 Research assistant, Center for Environmental Biology and Ecosystem Studies, National Institute for Environmental Studies (NIES), Japan

Education

- 2021 Ph.D. in Environmental resource science, Hokkaido University
- 2018 M.S. & B.S. Forest Policy, Hokkaido University

Selected papers

- Mameno, K.**, Suzuki, Yamaguchi, S., Ueno, M., & Kubo, T. (2025). Economic incentives contribute little to reducing agricultural damage from invasive non-native species: evidence from raccoon management in Hokkaido, Japan. *Pest Management Science*
- Mameno, K.**, Kubo, T., Tsuge, T., & Yamano, H. (2025). Reducing red-soil runoff from farmland provides heterogeneous economic benefits through coastal ecosystems. *Ecological Economics*. <https://doi.org/10.1016/j.ecolecon.2025.108527>
- Mameno, K.**, Hsu, Tsuge, T., Onuma, A., & Kubo, T. (2024). Who is likely to have illegal eel products after the market regulations? A best-worst scaling approach. *Marine Policy*.

- Mameno, K.**, Arnberger, A., Shoji, Y., & Kubo, T. (2024). Recreational agroecosystem service value evidenced by mobile phone data: Implications for incentive enhancement in terraced paddy land. *Environmental Conservation*.
<https://doi.org/10.1017/S0376892924000122>
- Mameno, K.**, Kubo, T. (2023). Mainstreaming eating agrobiodiversity: appealing with heron labels and boosting with loach labels. *Food Quality and Preference*.
<https://doi.org/10.1016/j.foodqual.2023.104919>
- Mameno, K.**, Kubo, T., Ujiie, K., & Shoji, Y. (2023). Flagship species and certification types affect consumer preferences for wildlife-friendly rice labels. *Ecological Economics*, 204 (Part B). 107691,
<https://doi.org/10.1016/j.ecolecon.2022.107691>
- Mameno, K.**, Kubo, T., Oguma, H., Amagai, H., & Shoji, Y. (2022). Decline in the alpine landscape aesthetic value in a national park under climate change. *Climatic Change*. <https://doi.org/10.1007/s10584-022-03322-1>
- Mameno, K.**, Kubo, T., & Shoji, Y. (2021). Price premiums for wildlife-friendly rice: Insights from Japanese retail data. *Conservation Science and Practice*, csp2417.
<https://doi.org/10.1111/csp2.417>

Book chapter and Research note (Peer-reviewed)

- Mameno, K.**, Kubo T., Shoji Y., & Tsuge T. (2020) How to Engage Tourists in Invasive Carp Removal: Application of a Discrete Choice Model. In: Saito O., Subramanian S., Hashimoto S., Takeuchi K. (eds) *Managing Socio-ecological Production Landscapes and Seascapes for Sustainable Communities in Asia. Science for Sustainable Societies*. Springer, Singapore.
https://doi.org/10.1007/978-981-15-1133-2_3
- Mameno, K.**, Kubo, T., & Shoji, Y. (2020). Review for Evidence-Based Policy Evaluation in the field of biodiversity conservation (生物多様性分野におけるエビデンスに基づく政策評価の確立に向けて), *Review of environmental economics and policy studies*. 13 (1), 46-50. [in Japanese]

Awards

2021. 09 Young Achievement Award
(Society for Environmental Economics and Policy Studies, Japan)
2019. 11 The Poster Competition Award
(Association of Wildlife and Human Society)
2018. 03 Student Poster Award (Japanese Forest Society)