

- ① 氏名：釜野 桜子
- ② 職歴：平成 23 年徳島大学・助教
令和 2 年徳島大学・講師
令和 6 年徳島文理大学・准教授
- ③ 所属学会：日本栄養改善学会、日本疫学会、日本公衆衛生学会、日本衛生学会
- ④ 主な研究：生活習慣病予防のための疫学・栄養疫学研究 (J-MICC Study)
- ⑤ 主要論文：
- Katsuura-Kamano S, Arisawa K, Uemura H, Nguyen TV, et al. Association of skipping breakfast and short sleep duration with the prevalence of metabolic syndrome in the general Japanese population: Baseline data from the Japan Multi-Institutional Collaborative cohort study. *Prev Med Rep.* 24:101613, 2021
 - Katsuura-Kamano S, Uemura H, Yamaguchi M, Nakamoto M, Bahari T, Miki K, Ishizu M, Sawachika F, Arisawa K. Dietary calcium intake is associated with serum high-sensitivity C-reactive protein level in the general Japanese population. *J Clin Biochem Nutr.* 62(1):89-93, 2018
 - Katsuura-Kamano S, Uemura H, Arisawa K, Yamaguchi M, et al. A polymorphism near MC4R gene (rs17782313) is associated with serum triglyceride levels in the general Japanese population: the J-MICC Study. *Endocrine.* 47(1):81-9, 2014
 - Katsuura S, Kamezaki Y, Yamagishi N, Kuwano Y, Nishida K, Masuda K, Tanahashi T, Kawai T, Arisawa K, Rokutan K. Circulating vascular endothelial growth factor is independently and negatively associated with trait anxiety and depressive mood in healthy Japanese university students. *Int J Psychophysiol.* 81(1):38-43, 2011
 - Katsuura S, Imamura T, Bando N, Yamanishi R. beta-Carotene and beta-cryptoxanthin but not lutein evoke redox and immune changes in RAW264 murine macrophages. *Mol Nutr Food Res.* 53(11):1396-405, 2009
- ⑥ 論文リスト (徳島文理大学在籍以降)：
- Watanabe T, Nguyen TV, Katsuura-Kamano S, Arisawa K, Ishizu M, Unohara T, et al. The Significance of Comprehensive Metabolic Phenotypes in Cancer Risk: A Japan Multi-Institutional Collaborative Cohort Study. *Cancer Res Commun.* 4(11):2986-2997, 2024.
 - Kasahara C, Tamura T, Wakai K, Tamada Y, … Arisawa K, Katsuura-Kamano S, et al. Association between consumption of small fish and all-cause mortality among Japanese: the Japan Multi-Institutional Collaborative Cohort Study. *Public Health Nutr.* 27(1):e135, 2024.
 - Hishida A, Nakatochi M, Sutoh Y, Nakano S, Momozawa Y, … Katsuura-Kamano S, et al. GWAS Meta-analysis of Kidney Function Traits in Japanese Populations. *J Epidemiol.* 34(11):526-534, 2024.
 - Tsukamoto M, Hishida A, Tamura T, Nagayoshi M, … Katsuura-Kamano S, Arisawa K, et al. GWAS of Folate Metabolism With Gene-environment Interaction Analysis Revealed the Possible Role of Lifestyles in the Control of Blood Folate Metabolites in Japanese: The J-MICC Study. *J Epidemiol.* 34(5):228-237, 2024.