

厚生労働科学研究費補助金（循環器疾患・糖尿病等生活習慣病対策総合研究事業）
『栄養・食事関連メディア情報の科学的評価及び国民への影響の分析のための研究』

(22FA1022)

令和 4～5 年度 総合研究報告書

研究成果の刊行に関する一覧表

1. Murakami K, Shinozaki N, Kimoto N, Onodera H, Oono F, McCaffrey TA, Livingstone MBE, Okuhara T, Matsumoto M, Katagiri R, Ota E, Chiba T, Nishida Y, Sasaki S. Web-Based Content on Diet and Nutrition Written in Japanese: Infodemiology Study Based on Google Trends and Google Search. JMIR Form Res. 2023 Nov 16;7:e47101. doi: 10.2196/47101. PMID: 37971794; PMCID: PMC10690527.
2. Oono F, Adachi R, Yaegashi A, Kishino M, Ogata R, Kinugawa A, Tsumura A, Suga M, Matsumoto M, Takaoka T, Kakutani Y, Murakami K, Sasaki S. Are popular books about diet and health written based on scientific evidence? A comparison of citations between the USA and Japan. Public Health Nutr. 2023 Dec;26(12):2815-2825. doi: 10.1017/S1368980023002549. Epub 2023 Nov 13. PMID: 37955110; PMCID: PMC10755443.
3. Murakami K, Shinozaki N, Okuhara T, McCaffrey TA, Livingstone MBE. Prevalence and Correlates of Dietary and Nutrition Information Seeking Through Various Web-Based and Offline Media Sources Among Japanese Adults: Web-Based Cross-Sectional Study. JMIR Public Health Surveill. 2024 Feb 14;10:e54805. doi: 10.2196/54805. PMID: 38354021; PMCID: PMC10902774.
4. Murakami K, Shinozaki N, Okuhara T, McCaffrey TA, Livingstone MBE. Self-perceived food literacy in relation to the quality of overall diet and main meals: A cross-sectional study in Japanese adults. Appetite. 2024 May 1;196:107281. doi: 10.1016/j.appet.2024.107281. Epub 2024 Feb 17. PMID: 38373536.