

食品の安全確保推進研究事業中間・事後評価委員会名簿

(○：委員長)

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所属・役職	一般財団法人 日本食品分析センター学術顧問、北海道大学名誉教授
専門分野	食品衛生学、食品科学
業績・実績	「食品の安全性確保とフードチェーン対策」一色賢司、食品機械装置、62, 10-14(2025)
	「食品衛生学、第2版」一色賢司編著、東京化学同人、(2019)
	「フードチェーンとフードテック」一色賢司、食品衛生学雑誌、第65巻 第1号,p.j5-8 (2024)

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所属・役職	香川大学 顧問・名誉教授
専門分野	病理学、毒性学
業績・実績	Risk analysis of environmental chemicals on lung carcinogenesis. Imaida K, Yokohira M, Hashimoto N, Kuno T. Asian Pac J Cancer Prev, 2010 11: 9-12.
	Detection of carcinogenic and modifying potentials by test compounds using a mouse lung carcinogenesis bioassay. Imaida K, Yokohira M, Kuno T, J Toxicol Pathol, 2007 20:117-123.
	Pretreatment with 8-methoxypsoralen, a potent human CYP2A6 inhibitor, strongly inhibits lung tumorigenesis induced by 4-(methylnitrosamino)-1-(3-pyridyl)-1-butanone in female A/J mice. Takeuchi H, Sao T, Yokohira M, Ikeda M, Maeta H, Miyazaki M, Yamazaki H, Kamataki T, Imaida K. Cancer Res,2003 63:7581-7583.

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所属・役職	一般財団法人 医薬品医療機器レギュラトリーサイエンス財団 会長
専門分野	薬学 有機化学
業績・実績	Analysis of an Impurity, N-Nitrosodimethylamine, in Valsartan Drug Substances and Associated Products Using GC-MS, Tomoaki Tsutsumi et al., Biol. Pharm. Bull. 42 547-551, 2019.
	Studies on the food allergenic proteins contained in pharmaceutical excipients, Shinobu Sakai et al., Kokuritsulyakuhin Shokuhin Eisei Kenkyusho Hokoku 130 58-65, 2012.
	Emerging technologies for food and drug safety, William Slikker Jr et al., Regul. Toxicol. Pharmacol. 98 115-128, 2018.

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所属・役職	国立医薬品食品衛生研究所 名誉所員 東京農業大学客員教授
専門分野	食品安全、食品衛生
業績・実績	Exposure assessment of ochratoxin a using paired serum and 24-hour pooled urine samples from Japanese adults. T, A, T R, I, M, Y, M, J. Food Addit Contam Part A Chem Anal Control Expo Risk Assess, 2025 Aug;42(8):1130-1142.
	Cross-sectional biomonitoring of urinary deoxynivalenol, T-2 and HT-2 toxins, and zearalenone in Japanese adults. T, T, I, T, K, R. Fujii, Y. Tsuboi, .Y., J, Environ Health Prev Med., 2025:30:19. doi: 10.1265/ehpm.24-00245.
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所属・役職	岩手大学 名誉教授
専門分野	食品衛生微生物学
業績・実績	Emetic potentials newly identified staphylococcal enterotoxin-liketoxins. Omoe,K., Hu,D.L., Ono,H., Nakane,T., Uchiyama,T., Shinagawa,K., Infect. Immun., 3627-3631,81 (2013).
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	品川邦汎：食品の国際流通のための食品安全管理規格—GFSI(Global Food Safety Initiatives)承認規格—. J57-J60, 61(3), 日本食品衛生学雑誌(2020).

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所属・役職	大阪大学大学院医学系研究科・教授
専門分野	がん疫学
業績・実績	Ikeda S, Ueda Y, Hara M, Yagi A, Kitamura T, Kitamura Y, Konishi H, Kakizoe T, Sekine M, Enomoto T, Sobue T. Human papillomavirus vaccine to prevent cervical intraepithelial neoplasia in Japan: A nationwide case-control study. Cancer Sci. 2021 Feb;112(2):839-846. doi: 10.1111/cas.14682. Epub 2020 Dec 11. PMID: 33040433; PMCID: PMC7893998.
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所属・役職	中部大学・客員教授
専門分野	環境毒性学
業績・実績	論文は旧姓Nakajimaで発表しています Nakajima T, Wang H, Yuan Y, Ito Y, Naito H, Kawamoto Y, Takeda K, Sakai K, Zhao N, Li H, Qiu X, Xia L, Chen J, Wu Q, Li L, Huang H, Yanagiba Y, Yatsuya H, Kamijima M. Increased serum anti-CYP2E1 IgG autoantibody levels may be involved in the pathogenesis of occupational trichloroethylene hypersensitivity syndrome: a case-control study. Arch Toxicol. 2022 Oct;96(10):2785-2797. doi: 10.1007/s00204-022-03326-x. Epub 2022 Jun 28. PMID: 35763063
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	Wang H, Nakajima T, Ito Y, Naito H, Zhao N, Li H, Qiu X, Xia L, Chen J, Wu Q, Li L, Huang H, Yanagiba Y, Qu H, Yatsuya H, Kamijima M.. creased risk of occupational trichloroethylene hypersensitivity syndrome at exposure levels higher than 15 mg/L of urinary trichloroacetic acid, regardless of whether the patients had the HLA-B*13:01. Environ Res. 2020 Dec;191:109972. doi: 10.1016/j.envres.2020.109972. Epub 2020 Aug 3. PMID: 32758551

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専門分野	感染症疫学、難病・骨関節疾患の疫学
業績・実績	Incidence and risk factors for norovirus-related diarrhea in Japanese geriatric intermediate care facilities: A prospective cohort study. Suita A, Ohfuji S, Fukushima W, Ito K, Kase T, Kondo K, Ishibashi M, Kumashiro H, Kawai S, Deguchi A, Nakata H, Iba K, Kita T, Kinugawa K, Hamada K, Fujimoto M, Furukawa Y, Sowa E, Nakazawa H, Hirota Y. Geriatr Gerontol Int. 2023;23(3):179-187. https://doi.org/10.1111/ggi.14539
	Association between coffee and green tea intake and pneumonia among the Japanese elderly: a case-control study. Kondo K, Suzuki K, Washio M, Ohfuji S, Adachi S, Kan S, Imai S, Yoshimura K, Miyashita N, Fujisawa N, Maeda A, Fukushima W, Hirota Y, & The Pneumonia in Elderly People Study Group. Scientific Reports (2021) 11:5570 https://doi.org/10.1038/s41598-021-84348-w
	Association of dietary fatty acid intake with the development of ulcerative colitis: A multicenter case-control study in Japan. Kobayash Y, Ohfuji S, Kondo K, Fukushima W, Sasaki S, Kamata N, Yamagami H, Fujiwara Y, Suzuki Y, Hirota Y, for the Japanese Case-Control Study Group for Ulcerative Colitis. Inflamm Bowel Dis. 2021 Apr 15;27(5):617-628. doi: 10.1093/ibd/izaa140.

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所属・役職	国際医療福祉大学・未来研究支援センター長
専門分野	臨床疫学、循環器病学
業績・実績	Intensive treat-to-target statin therapy in high-risk Japanese patients with hypercholesterolemia and diabetic retinopathy: report of a randomized study Itoh H, Yamazaki T et al Diabetes Care 2018, 41, 1275-1284
	High-dose versus low-dose pitavastatin in Japanese patients with stable coronary artery disease (REAL-CAD) a randomized superiority trial Taguchi I, Yamazaki T et al Circulation 2018, 137, 1997-2009
	Low-dose aspirin for primary prevention of cardiovascular events in Japanese patients 60 years or older with atherosclerotic risk factors: a randomized clinical trial Ikeda Y, Yamazaki T et al JAMA 2014, 312, 2510-2520

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専門分野	獣医学、感染症学、食品衛生学
業績・実績	A Review of CAC-717, a Disinfectant Containing Calcium Hydrogen Carbonate Mesoscopic Crystals. A. Sakudo, K. Furusaki, R. Onishi, T. Onodera, Y. Yoshikawa. Microorganisms 13(3):507, 2025
	Quantum biological considerations on the mechanism of SUNGOiD water (CCMNS solution) dissociating Aβ aggregates in nerve cells. Y. Yoshikawa, K. Furusaki. One Health Sciences 8(1), 1-13, 2025
	吉川泰弘 獣医学概論第2版 第1章獣医学体系、第2章獣医学の歴史と現状・展望、第3章伴侶動物獣医療、第4章産業動物獣医療、第5章公共獣医事、第6章獣医学に関連する研究と教育研究機関・組織、第7章生物多様性と野生動物、第8章国際関係における獣医師の役割、PP 1～224、緑書房 2025

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所属・役職	静岡県立大学 特任教授
専門分野	環境発がん
業績・実績	Wakabayashi, K., Nagao, M., Esumi, H. and Sugimura, T. Food-derived mutagens and carcinogens. Cancer Res. (Suppl.), 52: 2092s-98s (1992).
	Ohe, T., Watanabe, T. and Wakabayashi, K. Mutagens in surface waters: a review. Mutat. Res., 567(2-3):109-49 (2004).
	Mutoh, M., Teraoka, N., Takasu, S., Takahashi, M., Onuma, K., Yamamoto, M., Kubota, N., Iseki, T., Kadowaki, T., Sugimura, T. and Wakabayashi, K. Loss of adiponectin promotes intestinal carcinogenesis in Min and wild-type mice. Gastroenterology, 140(7):2000-8 (2011).