

令和7年度 業績

【1】 原著 (欧文 63 件、邦文 2 件)

○Harama D, Sato M, Yang L, Miyaji Y, Mise N, Suga R, Tsuji M, Ochiai M, Oda M, Fukami M, Nakayama SF, Sekiyama M, Ohya Y, Yamamoto-Hanada K. Growth Trajectories and Body Composition in Preschoolers With Allergic Conditions: Findings From the Japan Environment and Children's Study Pilot Cohort. *Clin Exp Allergy*. 55(6):496-498. (2025)

○Yamamoto S, Sanefuji M, Inoue H, Inoue M, Shimo Y, Toya S, Suzuki M, Abe N, Hamada N, Oba U, Nakashima K, Ochiai M, Suga R, Koga Y, Tsuji M, Kato K, Ohga S; Japan Environment and Children's Study (JECS) Group. Parental occupational exposure to anticancer drugs and radiation: Risk of fetal loss and physical abnormalities in The Japan Environment and Children's Study. *Early Hum Dev*. 201:106195. (2025)

Alam T, Phan TH, Daba GM, Nakayama J, Zendo T. Purification and characterization of novel class IId bacteriocins, petauricin A and petauricin B produced by *Lactococcus petauri* NC2. *BMC Microbiol*. 26:253. (2026)

Ashida M, Murayama N, Kamio Y, Yozaki M, Kuwatsuka Y, Nakahara T, Murota H. Blood levels of neurotransmitters in Yusho patients: An approach via the descending pain inhibitory pathway for persistent sensory disturbance. *J Dermatol*. 52(5):934-938. (2025)

Aso R, Tamaoka T, Yoshida H, Hojo H, Sano H, Midoh Y, Einaga H, Tanigaki T, Murakami Y. Direct observation of reversible charging changes of ceria-supported gold catalysts under redox conditions. *Adv. Sci*. 12(36):e2508554. (2025)

Balgansuren D, Bayanmunkh B, Zhu H, Bat-Ulzii N, Bat-Erdene E, Tsend B, Sudo N, Shirchin NE, Lkhagvasuren B. The Positive and Negative Affect Schedule (PANAS): psychometric properties of a Mongolian version in university students. *BMC Psychol*. 13(1):1205. (2025)

Chiba M, Hoshikawa S, Shimizu K, Fujita H, Wada K, Yamada A, Saito K, Inuzuka H, Fukumoto S. Loss of UCHL1 Leads to Enhanced Mouse Osteoclast Formation. *J Cell Physiol*. 240(4):e70032. (2025)

Dong S, Wang L, Kato H, Hirofuji S, Zhou Z, Ito Y, Hirofuji Y, Sato H, Kato TA, Sakai Y, Ohga S, Fukumoto S, Masuda K. MECP2 Insufficiency Attenuates RUNX2-Dependent Osteoblast Differentiation via miR-126-3p/DKK1-Mediated Canonical Wnt Signaling Inhibition in Rett Syndrome. *FASEB J*. 40(4):e71570. (2026)

Fujimoto K, Anno K, Tanaka Y, Murakami M, Inamine S, Kato TA, Sudo N, Hosoi M. C5a in the peripheral plasma of female fibromyalgia patients is elevated but not related to pain sensitivity as in healthy controls. *Sci Rep.* 15(1):17387. (2025)

G. Nagamatsu, K. Shirane, Y. Kato, H. Nakamura, N. Hamada, K. Kato, H. Kimura, K. Hayashi, The intrinsic impact of mechanical stress on the maintenance of oocyte dormancy. *Proc. Natl. Acad. Sci. USA.* 123(3): e2526249123. (2026)

Hamashima T, Nishioka M, Sugiyama T, Watanabe K, Hojo H, Einaga H. Understanding the microwave heating properties of La–Ce–Ni oxides based on structural, dielectric, and conductive analysis. *Phys. Chem. Chem. Phys.* 27(44):23802-23812. (2025)

Higashioka M, Sakata S, Oishi E, Honda T, Shibata M, Hata J, Kitazono T, Osawa H, Ninomiya T. Transition of Metabolic Health Status and the Risk of Cardiovascular Diseases in a Japanese Population: the Hisayama Study *J Atheroscler Thromb.* 32(8):1038-1052. (2025)

Hui Luan, Yumiko Toyama, Fumiya Honda, Ryotaro Asai, Risa Katagihara, Yizhi Xiao, Saya Nakamura, Toshiro Matsui, and Mitsuru Tanaka*. N-terminal Coumarin Derivatization-aided De Novo Peptide Sequencing and its Application to Peptidomics using LC-trapped Ion Mobility Spectrometry-qTOF /MS. *Chem. Rxiv.* (2026)

Inoue T, Nakayama J, Mori H, Tanaka M, Nakagawa D, Ohnishi M, Funatsu Y, Moriya K, Kawaratani H, Watanabe H, Suda G, Kondo Y, Ide T, Kakizaki S, Miuma S, Suetsugu A, Kawata K, Watanabe T, Iio E, Momoda R, Suzuki Y, Sakamaki A, Watanabe T, Watanabe T, Nagaoka K, Hiasa Y, Terai S, Yoshiji H, Toyoda A, Kurokawa K, Tanaka Y. Restoration of the gut-microbiota-liver axis after hepatitis C virus eradication. *JHEP Rep.* 7:101494. (2025)

Ito T, Tanaka Y, Ogata D, Nishida H, Shiomi T, Tanaka R, Kawaguchi A, Miyashita A, Fukushima S, Shojiguchi N, Goto H, Togawa Y, Kiyohara T, Oda Y, Nakahara T. A multicenter study on TROP2 as a potential targeted therapy for extramammary Paget disease in Japan. *Sci Rep.* 15(1):409. (2025)

Ito T, Tanaka Y, Tanegashima K, Nishio K, Hashimoto H, Ichiki T, Ohno F, Kaku-Ito Y, Nakahara T. KS-NailMel-1: a novel cell line of nail apparatus melanoma. *Hum Cell.* 38(4):112. (2025)

Kimura Y, Minoda Y, Ihara E, Ogino H, Inamura K, Bai X, Tanaka Y, Chinen T, Sakamoto R, Nakayama J, Watanabe K, Kimura I, Ogawa Y. An endoscopic real-time in situ assessment of intestinal permeability in type 2 diabetes: links to microbiota and hyperglycemia. *J Gastroenterol.*

61:279-290. (2026)

Kojima H, Kaminaga R, Ishii J, Obata K, Arai M, Einaga H, Matsushima S. Effect of Al addition on the yellowness of V-doped t-ZrO₂: A first-principles study. *J. Ceram. Soc. Jpn.* 133(9):548-554. (2025)

Koutarou Matsumoto, Masahiro Suzuki, Kazuaki Ishihara, Koki Tokunaga, Katsuhiko Matsuda, Jenhui Chen, Shigeo Yamashiro, Hidehisa Soejima, Naoki Nakashima, Masahiro Kamouchi. Performance of multimodal prediction models for intracerebral hemorrhage outcomes using real-world data. *International Journal of Medical Informatics.* 202. (2025)

Kuma Y, Kido-Nakahara M, Kuba-Fuyuno Y, Matsumoto T, Oda Y, Eto M, Nakahara T. Enfortumab Vedotin-Related Skin Toxicities: Insights From Clinical and Histopathological Analysis. *J Dermatol.* 52(10):1584-1588. (2025)

Lkhagvasuren B, Pang ZP, Jadamba T, Hiramoto T, Cheslack-Postava K, Musa GJ, Hoven CW, Sudo N. Obesity and its associations with autonomic and cognitive functions in the general population. *PLoS One.* 20(5):e0322802. (2025)

Maehara E, Kido-Nakahara M, Fujita Y, Kato K, Kido S, Yamasaki R, Nagata S, Kishimoto J, Watanabe H, Harada E, Nagashima Y, Umeno E, Tsuji G, Esaki H, Nakahara T. Stratum Corneum Interleukin-2 in Facial Eczema at 1-Month-Old Predicts Later Atopic Dermatitis. *Allergy.* 80(8):2401-2404. (2025)

Maezono A, Oishi E, Sasaki T, Takase S, Sakata S, Hata J, Oda Y, Kitazono T, Abe K, Ninomiya T. Electrocardiographic P-wave indices and onset of atrial fibrillation and histological fibrosis in a general Japanese population: a prospective cohort analysis of the Hisayama Study *Eur Heart J Open.* 5(6):oeaf126. (2025)

Marchelina T, Chiba Y, Otake S, Wanshu L, Sato H, Nakashima Y, Sugimoto A, Iwamoto T, Yamada A, Saito K, Fukumoto S. Expression patterns of desmosome family members during tooth development and the role of Desmocollin-3 in cytodifferentiation of stratum intermedium. *Arch Oral Biol.* 180:106404. (2025)

Mashima T, Oishi E, Honda T, Hata J, Minohara T, Ohara T, Nakao T, Kitazono T, Yamaura K, Ninomiya T. QT Interval Prolongation and Dementia in a General Japanese Population: the Hisayama Study *J Atheroscler Thromb.* 32(12):1601-1612. (2025)

Meng X, Ohara T, Nishioka K, Shibata M, Katsube M, Tateishi N, Nakamura Y, Oishi E, Sakata S, Furuta Y, Nakao T, Ninomiya T. Serum ergothioneine and risk of dementia in a general older Japanese population: the Hisayama Study *Psychiatry Clin Neurosci*. 79(12):808-816. (2025)

Minohara T, Ohara T, Nakazawa T, Hirabayashi N, Furuta Y, Shibata M, Hata J, Kitazono T, Nakao T, Ninomiya T. Association of impaired olfactory identification with prevalent mild cognitive impairment and regional brain atrophy: the Hisayama Study *Psychiatry Clin Neurosci*. 79(7):370-377. (2025)

Mok K, Tomtong P, Ogawa T, Nagai K, Torrungruang P, Charoensiddhi S, Nakayama J, Wanikorn B, Nitisinprasert S, Vongsangnak W, Nakphaichit M. Synbiotic-driven modulation of the gut microbiota and metabolic functions related to obesity: insights from a human gastrointestinal model. *BMC Microbiol*. 25: 250. (2025)

Morino K, Akiyoshi S, Matsubara K, Sugiura Y, Izumi Y, Yotsumoto S, Yamamura K, Maeda R, Takahashi M, Nakata K, Bamba T, Nakahara T, Sakata D, Uruno T, Fukui Y, Kunitamura K. Sulfotransferase SULT2B1 contributes to the epithelial-immune microenvironment homeostasis in imiquimod-induced psoriatic dermatitis *Front Immunol*. 16:1632426. (2025)

Murota H, Nakahara T, Noto S, Matsukawa M, Takeda H, Toda R. Quality of Life in Adults with Atopic Dermatitis in Relation to Disease Severity: Nationwide Data in Japan. *Dermatol Ther (Heidelb)*. 15(2):291-305. (2025)

Murota H, Nakahara T, Wang X, Matsukawa M, Takeda H, Kondo T, Yamato K. Systematic Literature Review and Network Meta-Analysis of Clinical Efficacy and Safety of Topical Treatments for Patients with Atopic Dermatitis. *Dermatol Ther (Heidelb)*. 15(5):1045-1062. (2025)

Murota H, Noto S, Matsukawa M, Konishi Y, Michikami D, Toda R, Nakahara T. Survey on the Actual Use of Topical Anti-Inflammatory Drugs Among Patients with Atopic Dermatitis. *Dermatol Ther (Heidelb)*. (2025)

Nagai-Yoshioka Y, Yamasaki R, Suga R, Tsuji M, Fukano R, Yoshino K, Morokuma S, Ariyoshi W, Iwasaki M. Association between maternal blood lead levels and prevalence of dental caries in the primary dentition of children. *Environmental Health and Preventive Medicine*. (2025)

Nakahara T, Murota H, Noto S, Matsukawa M, Toda R, Konishi Y, Michikami D. Observational Study of Corticosteroid Phobia Using the TOPICOP Score among Adults and Caregivers of Children with Atopic Dermatitis in Japan. *Dermatol Ther (Heidelb)*. 15(7):1851-1865. (2025)

Nakahara T, Noto S, Matsukawa M, Konishi Y, Toda R, Michikami D, Murota H. Habitual Scratching in Atopic Dermatitis and Its Association with Disease Severity: Findings from Japanese Health Insurance Claims and App-Based Data. *Dermatol Ther (Heidelb)*. 15(11):3409-3417. (2025)

Nakamura T, Nakamura HM, Iwasaki Y, Enomoto-Iwamoto M, Nakashima N, Fukumoto S, Pacifici M, Iwamoto M, Wakamori M. Molecular mechanism for transcriptional regulation of the parathyroid hormone gene by Epiprofin. *FEBS J*. 292(14):3659-3675. (2025)

Nakamura Y, Shibata M, Hirabayashi N, Nakazawa T, Furuta Y, Hata J, Hosoi M, Sudo N, Yamaura K, Ninomiya T. Influence of chronic pain on regional brain volume reduction in a general older Japanese population: a longitudinal imaging analysis from the Hisayama Study. *Brain Commun*. 7(2):fcaf149. (2025)

Ni Z, Hojo H, Einaga H. Microwave-Assisted Heating for Dehydration of Ethanol to Ethylene using HPW/SBA-15. *Ind. Eng. Chem. Res*. 64(5):2686-2695. (2025)

Ninomiya T, Konishi H, Ueda E, Sakata S, Oishi E, Furuta Y, Ohmae S, Hoshiko H, Tateishi N, Shibata M, Hata J. Association between serum glycated albumin and the risk of sarcopenia and dynapenia in a community-dwelling older Japanese population: the Hisayama Study *J Diabetes Complications*. 39(12):109199. (2025)

Ninomiya T, Oishi E, Kato A, Teshima E, Taira J, Shibata M, Ueda E, Furuta Y, Uchida N, Yamada A, Minagawa N, Matsuoka T, Otani T, Chida K, Sakata S. Risk factors associated with higher skin age relative to chronological age in community-dwelling middle-aged Japanese adults *Sci Rep*. 15(1):45201. (2025)

Nishikitani M, Tokunaga S, Okui T, Nohara Y, Kiyosuke M, Yamashita T, Takada A, Kang D, Momose A, Nakayama Y, Nakashima N. Incidence of the Extra-intestinal Pathogenic *Escherichia coli* (ExPEC) Infections within University Hospital population. *Japanese Journal of Infectious Diseases*. (2025)

Nishino D, Haginouchi T, Muroya S, Shimogiri T, Kawabata K, Urasoko S, Yasuo S, Gotoh T. Long-term effects of maternal undernutrition on DNA methylation in skeletal muscle of postnatal Wagyu cattle. *J Animal Sci*, 103:160-161. (2025)

Nishino D, Khounsaknalath S, Saito K, Saito A, Abe T, Kobayashi E, Ebara F, Maak S, Albrecht E, Pfaffl MW, Saneshima R, Shimamoto S, Ijiri D, Koike S, Yasuo S, Gotoh T. Early high nutrition

enhances grass-fed beef productivity through epigenetically regulated muscle metabolism, altered early adipogenesis, and rumen fermentation dynamics. *Animal*. 19(7):101551. (2025)

Ohara T, Minohara T, Nakazawa T, Oishi E, Furuta Y, Sakata S, Honda T, Shibata M, Hata J, Nakao T, Ninomiya T. Thirty-seven-year trends in the prevalence, incidence, and prognosis of dementia in a Japanese community: the Hisayama study *Alzheimers Res Ther*. 17(1):264. (2025)

Sakai A, Yahata H, Sugiura T, Nakahara K, Kiyokoba R, Hachisuga N, Kido S, Onoyama I, Asanoma K, Kato K Obstetric Outcome After Trachelectomy for Cervical Cancer Without Uterine Artery Preservation *J Obstet Gynaecol Res*. 51(12): e70170. (2025)

Shimada Y, Morokuma S, Nakahara K, Okuno A, Kato K Association between fetal eye movement density and developmental problems at age 3 years *Sci Rep*. 16(1): 5588. (2026)

Simonapendi ML, Yamashiro K, Kuwahara M, Nakayama J, Sonomoto K, Zendo T. *Lactococcus garvieae* FR6: A multi-bacteriocin producer from lantana flowers origin. *J Biosci Bioeng*. 141:317-324. (2026)

Ständer S, Yosipovitch G, Kim BS, Steinhoff M, Armstrong A, Legat FJ, Kabashima K, Nakahara T, Igarashi A, Praestgaard AH, Nguyen TV, Bastian M. Optimal Itch Response in Adults Treated with Dupilumab for Moderate-to-Severe Atopic Dermatitis. *Dermatol Ther (Heidelb)*. 15(11):3437-3446. (2025)

Sugiyama A, Matsuzaki H, Motomura C, Hiramoto T, Nakahara T. The Visualization of Nocturnal Scratching Behavior in Pediatric Atopic Dermatitis: Facilitating Shared Decision-Making and Assessing the Efficacy of Treatment. *Cureus*. 17(7):e88988. (2025)

Sugiyama A, Yano-Takamori A, Kojima K, Nishie H, Nishimura M, Hiramoto T, Nakahara T. Characteristics of suitable cases for treatment with nemolizumab based on clinical findings and cutaneous adverse events. *J Dermatol*. 52(4):740-743. (2025)

Suzuyama CA, Takakura S, Takii M, Kishimoto J, Toda K, Yamashita M, Hata T, Sudo N. Factors related to the amount of energy required for weight gain in patients with anorexia nervosa under strict behavioral control: a study in a Japanese medical prison. *Biopsychosoc Med*. 19(1):9. (2025)

Taira J, Kawatoko K, Takamatsu D, Shiota M, Ogata H, Hata J, Oishi E, Sakata S, Furuta Y, Shibata M, Ohara T, Oda Y, Eto M, Ninomiya T. Secular Trends in the Prevalence of Total and Latent Prostate Cancer over Half a Century According to Consecutive Autopsy Cases in a Japanese

community: The Hisayama Study Eur Urol Open Sci. 78:9-15. (2025)

Takabatake K, Ohara T, Minohara T, Nakazawa T, Oishi E, Furuta Y, Sakata S, Shibata M, Nakao T, Ninomiya T. Short-term and long-term reversion rates to normal cognition and their contributing factors among individuals with mild cognitive impairment in a Japanese community: the Hisayama study BMC Geriatr. 25(1):1042. (2025)

Tanaka Y, Ito T, Nishio K, Tanegashima K, Nakahara T. Targeting Melanoma Cell Adhesion Molecule as a Novel Therapeutic Approach for Acral Melanoma. Exp Dermatol. 34(9):e70164. (2025)

Therdthatha P, Gruneck L, Nachalam P, Jinatham V, Saninjuk K, Nakayama J, Popluechai S. Gut microbiome and fecal metabolite profiles in obese school-aged children from Northern Thailand. Front Microbiol. 16:1657839. (2025)

Tou S, Matsumoto K, Hashinokuchi A, Kinoshita F, Nohara Y, Yamashita T, Wakata Y, Takenaka T, Soejima H, Yoshizumi T, Nakashima N, Kamouchi M. Identifying Key Variances in Clinical Pathways Associated With Prolonged Hospital Stays Using Machine Learning and ePath Real-World Data: Model Development and Validation Study. JMIR medical informatics. 13. e71617. (2025)

Tsuji G, Yumine A, Takemura M, Nakahara T. Difamilast induces human beta defensin 3 production via CREB and NRF2 in human keratinocytes. J Dermatol Sci. 119(3):135-138. (2025)

Xu M, Yan C, Chang B, Hou Y, Wang H, Song X, Zhou W, Liu X, Yan Y, Zhang J, Yang Y, Einaga H, Hojo H, Huo P. Ag plasmon adjusted single crystal Cu₂O nanoreactor array with ordered charge transport and light multiplication effect for high photocatalytic conversion of CO₂. Nano Energy. 139:110930. (2025)

Yamashita T, Shibata SI, Takada A, Hotta T, Izukura R, Kang D, Nakashima N. A governance framework for medical code standardization to enhance multi-institutional data quality. BMC medical informatics and decision making. (2026)

Zamengo M, Einaga H, Wada Y, Morikawa J. Microwave-Assisted Dehydration of Calcium Hydroxide for Thermochemical Energy Storage. J. Energy Storage. 108:115195. (2025)

Zheng X, Einaga H. Effect of manganese oxides supported on zeolite Y on catalytic oxidation of benzene by ozone. Catal. Today. 446:115104. (2025)

Zheng X, Einaga H. Effect of Manganese Oxides Supported on Zeolite Y on Catalytic Oxidation of Benzene by Ozone. *Catal. Today*. 458:115386. (2025)

Zheng X, Einaga H. Structural Changes in Manganese Oxides on Zeolite Y in Benzene Oxidation with Ozone and Post-Heat Treatment. *Catal. Lett*. 155:34. (2025)

杉浦 多佳子, 城戸 咲, 加藤 聖子 妊娠中のステロイド療法 臨床と研究. 102 (9) :75-79. (2025)

夏越 啓多, 野中 謙太朗, 池田 貴将, 岩崎 健, 田中 充, 内藤 康秀, 川副 徹郎, 工藤 健介, 財津 瑛子, 安藤 幸滋, et al., LDI 法を用いた質量分析イメージング用転写プレートによる固形癌診断法の開発, 日本外科学会定期学術集会抄録集, 125 回, SF-4. (2025)

【2】総説

Identifying cell-type-specific marker genes of dental epithelial cells using single-cell RNA sequence: A review. Marchelina T, Chiba Y, Yoshizaki K, Fukumoto S. *J Oral Biosci*. 68(1):100757. (2026)

小原 知之、二宮 利治. 地域高齢住民における血漿バイオマーカーと認知症発症の関係. *精神神経学雑誌* 127: 291-298. (2025)

加藤 聖子, 特集 ライフステージにおける女性医療; 総論 女性のライフステージと疾患 *Medical Science Digest*. 51(2): 3-5. (2025)

田中 充.: おいしさの客観評価は可能?. *生物工学会誌*, 103(5), pp. 210. (2025)

中島 直樹, 次世代医療基盤法が拓く RWD 活用, *腫瘍内科*, 36(5)494-498. (2025)

中島 直樹, オンライン診療と遠隔医療, *日本医師会雑誌*, 154:178-179. (2025)

中島 直樹, AI や診療情報処理を含めた医療情報管理の最新情報, *診療情報管理*, 37(1)7-23. (2025)

中山 二郎. 腸内細菌叢における胆汁酸代謝と疾病および健康との関係. *日本乳酸菌学会誌* 37: 8 – 18. (2025)

中山 二郎, Nakphaichit Massalin, Rahayu Endang S., Dalmacio Leslie M., Demberel Shirchin, Lee Yuan Ku. アジアの子どもの腸内マイクロバイオーーム研究. *腸内細菌学雑誌* 39: 227 – 236. (2025)

二宮 利治. 社会的孤立および孤独感が認知症リスクに及ぼす影響に関する疫学的知. BRAIN and NERVE 77: 119-125. (2025)

二宮 利治. 地域疫学研究の成果からみた認知症リスク低減の可能性. The Curator of Neurocognitive Disorders 2: 18-23. (2025)

山本 俊亮, 實藤 雅文, 落合 正行, 鈴木 麻也, 園田 有里, 濱田 律雄, 大場 詩子, 中島 健太郎, 古賀 友紀, 大賀 正一:「母体の職業性医療用物質曝露が新生児からの造血器腫瘍性疾患の発症に及ぼす可能性」日本産婦人科・新生児血液学会雑誌 34(2): 123-130. (2025)

【3】著書

加藤 聖子, ホルモンバランスを整えて不調を改善しよう! 女性ホルモンとの上手な付き合い方, 頼れるドクター. 2025-2026 田園都市・横浜 18: 15-21. (2025)

田浦 裕三子, 加藤 聖子, 更年期障害, 週間日本医事新報. 5273: 51-52. (2025)

中島 奈津実, 甲斐 翔太朗, 清木場 亮, 中原 一成, 杉浦 多佳子, 坂井 淳彦, 城戸 咲, 加藤 聖子, 産婦人科医がよく使う妊娠・授乳中の薬, 痛みの専門誌 ペインクリニック. 47 (2) : 119-132. (2026)

山本 俊亮, 實藤 雅文, 落合 正行, 古賀 友紀, 大賀 正一:「小児白血病と両親の抗がん剤への職業性曝露」月刊 血液内科 第 90 巻第 2 号(2025 年 2 月発行) 科学評論社. (2025)

【4】症例報告

Harada A, Shimogawa T, Matsuda A, Inoue H, Sakai A, Fujioka Y, Iwasaki T, Masui K, Hata N, Nakamizo A, Sakai Y, Kato K, Yoshimoto K. Fetal-onset chronic encapsulated expanding hematoma associated with arteriovenous malformation: illustrative case. J Neurosurg Case Lessons. 10(22): CASE25633. (2025)

嶋田 幸世, 田浦 裕三子, 小川 昌宣, 松崎 佐和子, 木村 緑, 加藤 聖子, 無認証施設で行われた全染色体 NIPT 陽性を契機に, 児の不均衡型転座が判明した症例, 福岡産科婦人科学会雑誌第 49 巻第 1 号. 49 (1) : 27-32. (2025)

竹内 優, 坂井 淳彦, 杉浦 多佳子, 中原 一茂, 清木場 亮, 蜂須賀 信孝, 城戸 咲, 加藤 聖子, 異なる臨床経過を辿った Delayed-interval delivery の 4 例, 日本周産期・新生児医学会雑誌. 61(1): 229-233. (2025)

山本 洋, 杉浦 多佳子, 中原 一成, 清木場 亮, 蜂須賀 信孝, 坂井 淳彦, 城戸 咲, 加藤 聖子, 妊

娠高血圧症候群の診断前に急激に子痛を発症した一例,福岡産科婦人科学会雑誌. 49(1): 33-36.
(2025)