

研究業績目録
原著

論 文 名	報 告 者	発 表 誌 名
1. ARID1A mutation drives gastric tumorigenesis via activating type 2 immune dominant microenvironment.	<u>Arai J</u> , Hayakawa Y, Suzuki N, Kinoshita H, Hata M, Kurokawa K, Matsushita Y, Abe S, Oya Y, Tsuboi M, Ihara S, Iwata Y, Murakami K, Shiokawa T, Shiomi C, Uekura C, Yamamoto K, <u>Fujiwara H</u> , Kawamura S, Nakagawa H, Ikenoue T, Tateno H, Ushiku T, Ijichi H, Hirata Y, <u>Kasuga M</u> , Su GH, Wang TC, Fujishiro M.	iScience. 2025 Jul 15;28(8):113117. doi: 10.1016/j.isci.2025.113117. eCollection 2025 Aug 15. PMID: 40761291
2. Evaluation of the effectiveness and safety of ONO-2910 for the treatment of diabetic polyneuropathy: An early Phase IIa, multicenter, randomized, placebo-controlled, double-blind study in Japanese patients	<u>Yukiko Onishi</u> , Takeshi Osonoi, Norio Takahashi, Toru Takiguchi, Eiichiro Morishima, Yoshimasa Aso, Kenji Sekiguchi, Hideki Kamiya, Jiro Nakamura	J Diabetes Investig 2025 Dec 17. doi: 10.1111/jdi.70193. Online ahead of print.
3. Long-term safety and efficacy of imeglimin in Japanese individuals with type 2 diabetes and chronic kidney disease: A 52-week postmarketing clinical study (TWINKLE)	Tetsuya Babazono, Takeshi Osonoi, Hideki Okamoto, <u>Yukiko Onishi</u> , Shinya Nakamoto, Masayuki Kashima, Daiji Kawanami, Eitaro Nakashima, Kei Watabe, Noriko Nunami, Katsuhiko Hagi	J Diabetes Investig 2025 Oct;16(10):1808-1819. doi: 10.1111/jdi.70135. Epub 2025 Aug 4
4. Sex Differences in Fasting Glucose Levels among Non-diabetic Japanese: Men Exhibit Higher Levels Than Women	<u>Yukiko Onishi</u> , <u>Rieko Ichihashi</u> , <u>Masato Kasuga</u>	Intern Med2025 Jul 10. doi: 10.2169/internalmedicine .5712-25. Online ahead of print.
5. Physiological and pathophysiological actions of insulin in the liver.	Kubota N, <u>Kubota T</u> , Kadowaki T.	Endocr J. 2025 Feb 3;72(2):149-159.

6. Thirty-Year Trends in the Prevalence and Severity of Diabetic Retinopathy at the First Visit in Patients with Untreated Type 2 Diabetes Mellitus.	<u>Kubota T</u> , Todoroki-Mori K, <u>Iwamoto M</u> , <u>Kobori T</u> , Kikuchi T, <u>Tahara T</u> , <u>Onishi Y</u> , Araki M, <u>Kasuga M</u> , <u>Yoshida Y</u> .	Ophthalmic Epidemiol. 2025 Jun;32(3):301-308.
7. Tetraspanin7 in adipose tissue remodeling and its impact on metabolic health.	Nemoto S, Uchida K, <u>Kubota T</u> , Nakayama M, Han YW, Koyasu S, Ohno H.	Mol Metab. 2025 Jul;97:102168. doi: 10.1016/j.molmet.2025.102168
8. Long-Term Outcomes and Clinical Factors Associated with Conventional Therapy Failure in Intestinal Behçet's Disease: A Retrospective Cohort Study in Japan	Murakami K, <u>Arai J</u> , Ihara S, Tsuchida Y, Tsuchiya H, Tsuboi M, Kurokawa K, Suzuki N, Kinoshita H, Hayakawa Y, Fujio K, Fujishiro M.	https://pubmed.ncbi.nlm.nih.gov/40971350/
9. Dr. Murakami et al reply.	Murakami K, <u>Arai J</u> , Ihara S, Fujishiro M.	https://www.jrheum.org/content/53/3/350
10. Netrin-1 Promotes Pancreatic Tumorigenesis and Innervation through NE01.	Kobayashi H, Ochiai Y, <u>Arai J</u> , Hata M, Wu F, Sunagawa M, Iida T, Baba T, Malagola E, Tanaka T, Jiang Z, White RA, Zhi X, Qian J, Waterbury QT, Tu R, Zheng B, Zeng Y, Zheng H, Zhang P, Li S, Zamechek LB, LaBella JS, Sugie T, Enomoto A, Eltzhig HK, Palermo CF, Chio IIC, Olive KP, Wang TC.	https://aacrjournals.org/cancerres/article/86/8/1883/782628/Netrin-1-Promotes-Pancreatic-Tumorigenesis-and
11. Interplay between host genetics and gut microbiome composition in the Japanese population	Ortega-Reyes D, Takeuchi T, Ogata Y, Iwami T, Suda W, Kubota T, Kubota N, Kadowaki T, Tomizuka K, Ohno H, Horikoshi M, Terao C.	Front Microbiomes. 2025 Oct 14;4:1635907. doi: 10.3389/frmbi.2025.1635907.

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