

研究業績目録  
原 著

原 著		朝日生命成人病研究所	
論 文 名	報 告 者	発 表 誌 名	
1. Effect of Subcutaneous Tirzepatide vs Placebo Added to Titrated Insulin Glargine on Glycemic Control in Patients With Type 2 Diabetes: The SURPASS-5 Randomized Clinical Trial	Dahl D, <u>Onishi Y</u> , Norwood P, Huh R, Bray R, Patel H, Rodriguez A	JAMA. 2022 Feb 8;327(6):534-545.	<a href="https://doi.org/10.1001/jama.2022.0078">doi: 10.1001/jama.2022.0078.</a>
2. Substitution of telemedicine for clinic visit during the COVID-19 pandemic of 2020: Comparison of telemedicine and clinic visit	<u>Onishi Y</u> , <u>Ichihashi R</u> , <u>Yoshida Y</u> , <u>Tahara T</u> , <u>Kikuchi T</u> , <u>Kobori T</u> , <u>Kubota T</u> , <u>Iwamoto M</u> , <u>Hamano S</u> , <u>Kasuga M</u>	J Diabetes Investig . 2022 Sep;13(9):1617-1625.	<a href="https://doi.org/10.1111/jdi.13826">doi: 10.1111/jdi.13826.</a> <a href="https://pubmed.ncbi.nlm.nih.gov/36111111/">Epub 2022 May 25.</a>
3. Clinical features and sulfonylurea usage among outpatients with diabetes aged $\geq$ 90 years in an urban diabetes clinic in Tokyo	<u>Kobori T</u> , <u>Onishi Y</u> , <u>Yoshida Y</u> , <u>Tahara T</u> , <u>Kikuchi T</u> , <u>Kubota T</u> , <u>Iwamoto M</u> , <u>Hamano S</u> , <u>Kasuga M</u>	J Diabetes Investig . 2022 Dec;13(12):2010-2017.	<a href="https://doi.org/10.1111/jdi.13901">doi: 10.1111/jdi.13901.</a> <a href="https://pubmed.ncbi.nlm.nih.gov/36111111/">Epub 2022 Sep 19</a>
4. Metabolism-dependent Vascular Pathophysiology in Adult Diseases.	<u>Kushiyama A</u> , Takahashi M, <u>Kushiyama S</u> , <u>Kikuchi T</u> , Asano T.	Yakugaku Zasshi. 2022;142(5):465-471.	<a href="https://doi.org/10.1248/yakushi.21-00176-3">doi: 10.1248/yakushi.21-00176-3.</a>
5. HNF1B-driven three-dimensional chromatin structure for molecular classification in pancreatic cancers	Kato H, Tateishi K, Iwadate D, Yamamoto K, Fujiwara H, Nakatsuka T, Kudo Y, <u>Hayakawa Y</u> , Ijichi H, Otsuka M, Kishikawa T, Takahashi R, Miyabayashi K, Nakai Y, Hirata Y, Toyoda A, Morishita S, Fujishiro M.	Cancer Science. 2023 Apr;114(4):1672-1685.	<a href="https://doi.org/10.1111/cas.15690">doi: 10.1111/cas.15690.</a> <a href="https://pubmed.ncbi.nlm.nih.gov/36111111/">Epub 2022 Dec 25.</a>
6. Conserved metabolic enzymes as vaccine antigens for giardiasis	<u>Ihara S</u> , Miyamoto Y, Le CHY, Tran VN, Hanson EM, Fischer M, Hanevik K, Eckmann L.	PLoS Negl Trop Dis. 2022 Apr 25;16(4):e0010323.	<a href="https://doi.org/10.1371/journal.pntd.010323">doi: 10.1371/journal.pntd.010323.</a> <a href="https://pubmed.ncbi.nlm.nih.gov/36111111/">eCollection 2022 Apr.</a>
7. The sodium-glucose co-transporter 2 inhibitor tofogliflozin suppresses atherosclerosis through glucose lowering in ApoE-deficient mice with streptozotocin-induced diabetes.	<u>Iwamoto M</u> , <u>Kubota T</u> , Sakurai Y, Wada N, Shioda S, Yamauchi T, Kadowaki T, Kubota N.	Pharmacol Res Perspect. 2022 Aug;10(4):e00971.	<a href="https://doi.org/10.1002/prp2.971">doi: 10.1002/prp2.971.</a>

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8. Dietary Vitamin B1 Intake Influences Gut Microbial Community and the Consequent Production of Short-Chain Fatty Acids.	Park J, Hosomi K, Kawashima H, Chen YA, Mohsen A, Ohno H, Konishi K, Tanisawa K, Kifushi M, Kogawa M, Takeyama H, Murakami H, <u>Kubota T</u> , Miyachi M, Kunisawa J, Mizuguchi K.	Nutrients. 2022 May 16;14(10):2078.	<a href="https://doi.org/10.3390/nu14102078">doi: 10.3390/nu14102078.</a>
9. Metabolic differences and differentially expressed genes between C57BL/6J and C57BL/6N mice substrains.	Nemoto S, <u>Kubota T</u> , Ohno H.	PLoS One. 2022 Dec 22;17(12):e0271651.	<a href="https://doi.org/10.1371/journal.pone.0271651">doi: 10.1371/journal.pone.0271651.eCollection2022.</a>

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