

研究成果の刊行に関する一覧
書籍

著者氏名	論文タイトル名	書籍全体の編集者名	書 籍 名	出版社名	出版地	出版年	ページ
神田秀幸	現代社会と健康	渡邊正樹、 上地勝、菊 池宏幸他	新高等保健体育	大修館書店	東京	2021	50-53 (分担)
津下一代	第三期特定健康診査 および特定保健指導： 現状とこれまでの成 果・将来展望	森正樹 門脇孝 西崎泰弘	健診・人間ドッ クハンドブック 改訂7版	中外医学社.	東京	2022	18-29
津下一代	特定保健指導	森正樹 門脇孝	健診・人間ドッ クハンドブック 改訂7版	中外医学社.	東京	2022	404-414
津下一代	予防医療	日本専門医 機構総合診 療専門医検 討委員会	総合診療専門研 修公式テキスト ブック		東京	2020	244-248

雑誌

	発表者氏名	論文タイトル名	発表誌名	巻号	ページ	出版年
1	Nakai M, Watanabe M, Kokubo Y, Nishimura K, Higashiyama A, Takegami M, M Nakao Y, <u>Okamura T</u> , Miyamoto Y.	Development of a Cardiovascular Disease Risk Prediction Model Using the Suita Study, a Population- Based Prospective Cohort Study in Japan.	J Atheroscler Thromb.	28(3)	304	2021
2	Hirata A, <u>Okamura T</u> , Hirata T, Sugiyama D, Ohkubo T, Okuda N, Kita Y, Hayakawa T, Kadota A, Kondo K, Miura K, Okayama A, Ueshima H.	Relationship between non- fasting triglycerides and cardiovascular disease mortality in a 20-year follow- up study of a Japanese general population: NIPPON DATA90.	J Epidemiol.		doi: 10.2188/ jea.JE20 200399.	2021

3	Higashiyama A, Wakabayashi I, <u>Okamura T</u> , Kokubo Y, Watanabe M, Takegami M, Honda-Kohmo K, Okayama A, Miyamoto Y.	The Risk of Fasting Triglycerides and its Related Indices for Ischemic Cardiovascular Diseases in Japanese Community Dwellers: the Suita Study.	J Atheroscler Thromb.	28(12)	1275- 1288	2021
4	Umemoto K, Kubo S, Nishida Y, Higashiyama A, Kawamura K, Kubota Y, Hirata T, Hirata A, Sata M, Kuwabara K, Miyazaki J, Kadota A, Iida M, Sugiyama D, Miyamatsu N, Miyamoto Y, <u>Okamura T</u> .	Physique at Birth and Cardiovascular Disease Risk Factors in Japanese Urban Residents: the KOBE Study.	J Atheroscler Thromb.	29(2)	188-199	2022
5	Hisamatsu T, Taniguchi K, Fukuda M, Kinuta M, Nakahata N, Kanda H.	Effect of Coronavirus Disease 2019 Pandemic on Physical Activity in a Rural Area of Japan: The Masuda Study.	J Epidemiol.	31(3)	237-238	2021
6	Sato R, Hisamatsu T, Tsumura H, Fukuda M, Taniguchi K, Takeshita H, Kanda H.	Relationship between insomnia with alcohol drinking before sleep (Ne-Zake) or in the morning (Mukae-Zake) among Japanese farmers.	Alcohol.	93	57-62	2021
7	Hisamatsu T, Miura K, Ohkubo T, Kadota A, Kondo K, Kita Y, Hayakawa T, Kanda H, Okamura T, Okayama A, Ueshima H; NIPPON DATA80 Research Group.	Isolated systolic hypertension and 29-year cardiovascular mortality risk in Japanese adults aged 30--49 years.	J Hypertens.	38 (11)	2230- 2236	2020
8	Matsumura T, Sankai T, Yamagishi K, Kubota Y, Hayama-Terada M, Muraki I, Umesawa M, Cui R, Imano H, Ohira T, Kitamura A, Okada T,	Impact of Major Cardiovascular Risk Factors on the Incidence of Cardiovascular Disease among Overweight and Non- Overweight Individuals: The	J Atheroscler Thromb.	29 (3)	422-437	2022

	Kiyama M, Iso H.	Circulatory Risk in Communities Study (CIRCS).				
9	Li J, Imano H, Yamagishi K, Tanaka M, Cui R, Muraki I, Umesawa M, Hayama-Terada M, Ohira T, Kiyama M, Okada T, Sankai T, Tanigawa T, Kitamura A, Iso H; CIRCS Investigators.	Leukocyte Count and Risks of Stroke and Coronary Heart Disease: The Circulatory Risk in Communities Study (CIRCS).	J Atheroscler Thromb.			2021 (in press)
10	Fushida S, Kosaka T, Nakai M, Kida M, Nokubi T, Kokubo Y, Watanabe M, <u>Miyamoto Y</u> , Ono T, Ikebe K.	Lower Masticatory Performance Is a Risk for the Development of the Metabolic Syndrome: The Suita Study.	Front Cardiovasc Med.	8	752667.	2021
11	Kobayashi T, Kokubo Y, Higashiyama A, Watanabe M, Nakao YM, Kamakura S, Kusano K, <u>Miyamoto Y</u> .	Uric acid and incident atrial fibrillation of 14 years population-based cohort study: The Suita Study.	J Arrhythm.	37(5)	1215-1219.	2021
12	Cui C, Higashiyama A, Lopresti BJ, Ihara M, Aizenstein HJ, Watanabe M, Chang Y, Kakuta C, Yu Z, Mathis CA, Kokubo Y, Fukuda T, Villemagne VL, Klunk WE, Lopez OL, Kuller LH, <u>Miyamoto Y</u> , Sekikawa A.	Comparing Pathological Risk Factors for Dementia between Cognitively Normal Japanese and Americans.	Brain Sci.	11(9)	1180	2021
13	Kosaka T, Ono T, Kida M, Fushida S, Nokubi T, Kokubo Y, Watanabe M, <u>Miyamoto Y</u> , Ikebe K.	Deterioration of periodontal status affects declines in masticatory performance: The Suita study.	J Clin Periodontol.	48(9)	1208-1215.	2021

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15	Kosaka T, Ono T, Kida M, Fushida S, Nokubi T, Kokubo Y, Watanabe M, Higashiyama A, <u>Miyamoto Y</u> , Ikebe K.	A prediction model of masticatory performance change in 50- to 70-year-old Japanese: The Suita study.	J Dent.	4	103535.	2021
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17	Higashiyama A, Kokubo Y, Watanabe M, Nakao YM, Okamura T, Okayama A, <u>Miyamoto Y</u> .	○ Echocardiographic Parameters and the Risk of Incident Atrial Fibrillation: The Suita Study	J Epidemiol.	30(4)	183-187.	2020
18	Sekikawa A, Higashiyama A, Lopresti BJ, Ihara M, Aizenstein H, Watanabe M, Chang Y, Kakuta C, Yu Z, Mathis C, Kokubo Y, Klunk W, Lopez OL, Kuller LH, <u>Miyamoto Y</u> , Cui C.	Associations of equol-producing status with white matter lesion and amyloid- β deposition in cognitively normal elderly Japanese.	Alzheimers Dement (N Y).	6(1)	e12089	2020
19	Fujii K, Kosaka T, Hasegawa Y, Kida M, Hashimoto S, Fushida S, Nokubi T, Kokubo Y, Watanabe M, Higashiyama A, <u>Miyamoto Y</u> , Ikebe K, Ono T.	Periodical utilization of dental services is an effective breakthrough for declining masticatory performance: the Suita study.	Odontology	108(4)	715-722	2020

20	Nakai M, Watanabe M, Kokubo Y, Nishimura K, Higashiyama A, Takegami M, Nakao YM, Okamura T, <u>Miyamoto Y.</u>	○Development of a Cardiovascular Disease Risk Prediction Model Using the Suita Study, a Population-Based Prospective Cohort Study in Japan.	J Atheroscler Thromb.	27(11)	1160-1175	2020
21	Sugiyama D, Turin TC, Yeasmin F, Rumana N, Watanabe M, Higashiyama A, Takegami M, Kokubo Y, Okamura T, Miyamoto Y.	○Hypercholesterolemia and Lifetime Risk of Coronary Heart Disease in the General Japanese Population: Results from the Suita Cohort Study.	J Atheroscler Thromb.	27(1)	60-70	2020
22	Furukawa M, Onoue T, Kato K, Wada T, Shinohara Y, Kinoshita F, Goto M, Arima H, <u>Tsushita K.</u>	Prediabetes is associated with proteinuria development but not with glomerular filtration rate decline: A longitudinal observational study	Diabet Med.	2021;00	:e14607. https://doi.org/10.1111/dme.14607	2021
23	Okada R, <u>Tsushita K.</u> , Wakai K, Kato K, Wada T, Shinohara Y.	Healthy lifestyle reduces incidence of trace/positive proteinuria and rapid kidney function decline after 2 years: from the Japan Ningen Dock study.	Nephrol Dial Transplant	(2020)	doi: 10.1093/ndt/gfaa224	1-10 2020
24	津下一代.	人生 100 年時代の「自分の」健康管理～中高年になっても快適に働くための準備～.	人事院月報	866.	20—23.	2021 年
25	津下一代.	糖尿病性腎臓病. 重症化予防プログラム.	腎と透析.	91 (4) .	748-754.	2021.1-25