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郡山さくら 澤田 亨	日本人の身体活動状況	曾根博仁	身体運動学 と運動療法	羊土社	東京	2022	39-43
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発表者氏名	論文タイトル名	発表誌名	巻号	ページ	出版年
Shiho Amagasa, Shigeru Inoue, Owen, et.al.	Differences in accelerometer-measured physical activity and sedentary behaviour between middle-aged men and women in Japan: A compositional data analysis.	J Phys Act Health,	19(7)	500-508	2022
Shiho Amagasa, Adrian E Bauman, Shigeru Inoue, et.al.	Evaluation of pre-Games effects of the Tokyo 2020 Olympic Games on Japanese population-level physical activity: a time-series analysis.	Int J Behav Nutr Phys Act	19(1)	96	2022
Shibata A, Ishii K, Koohsari MJ, Sugiyama T, Dunstan DW, Owen N, Oka K.	Linear and non-linear associations of device-measured sedentary time with older adults' skeletal muscle mass.	Experimental Gerontology	166	111870	2022
Motomura M, Koohsari MJ, Lin CY, Ishii K, Shibata A, Nakaya T, Kaczynski AT, Veitch JD, Oka K.	Associations of public open space attributes with active and sedentary behavior in dense urban areas: A systematic review of observational studies.	Health & Place	75	102816	2022
Koohsari MJ, McCormack GR, Nakaya T, Shibata A, Ishii K, Lin CY, Hanibuchi T, Yasunaga A, Oka K.	Perceived workplace layout design and work-related physical activity and sitting time.	Building and Environment	211	108739	2022

Lin CY, Koohsari MJ, Liao Y, Ishii K, Shibata A, Nakaya T, McCormack GR, Hadgraft N, Sugiyama T, Owen N, Oka K.	Workplace neighbourhood built-environment attributes and sitting at work and for transport among Japanese desk-based workers.	Scientific Reports	12	195	2022
小崎恵生・前田清司・岡浩一朗.	座位行動と心血管代謝疾患: 実験に基づくエビデンスとメカニズム.	体力科学	71	147-155	2022
Nakagata T, Murakami H, Kawakami R, Tripette J, Nakae S, Yamada Y, Ishikawa-Takata K, Tanaka S, Miyachi M.	Step-count outcomes of 13 different activity trackers: Results from laboratory and free-living experiments.	Gait Posture	98	24-33	2022
Watanabe D, Murakami H, Gando Y, Kawakami R, Tanisawa K, Ohno H, Konishi K, Sasaki A, Morishita A, Miyatake N, Miyachi M.	Factors associated with changes in the objectively measured physical activity among Japanese adults: A longitudinal and dynamic panel data analysis.	PLoS One	18(2)	e0280927.	2023
Watanabe D, Gando Y, Murakami H, Kawano H, Yamamoto K, Morishita A, Miyatake N, Miyachi M.	Longitudinal trajectory of vascular age indices and cardiovascular risk factors: a repeated-measures analysis..	Sci Rep	13(1)	5401	2023
Kuwahara K, Sawada SS, Noma H, Honda T, Yamamoto S, Nakagawa T, Hayashi T, Mizoue T.	Commuter Cycling and Risk of Type 2 Diabetes: A Cohort Study in Japan.	Diabetes Care	45(12)	e179-e180	2022
田島敬之, 原田和弘, 小熊祐子, 澤田亨.	健康づくりのための身体活動指針の認知・知識・信念・行動意図の現状と身体活動・座位行動の関連.	日本公衛誌	69(10)	790-804	2022
原田和弘, 田島敬之, 小熊祐子, 澤田亨.	アクティブガイドの認知、身体活動およびヘルスリテラシー.:	日健教誌	30(2)	103-14	2022
Momma H, Kawakami R, Honda T, Sawada SS.	Muscle-strengthening activities are associated with lower risk and mortality in major non-communicable diseases: a systematic review and meta-analysis of cohort studies.	Br J Sports Med	56(13)	755-763	2022
Sato S, Takeda N, Yamada T, Nakamura M, Nemoto Y, Maruo K, Fukuda Y, Sawada SS, Kitabatake Y, Arao T.	Physical activity and/or sedentary behaviour and the development of functional disability in community-dwelling older adults in Tsuru, Japan: a prospective cohort study (the Tsuru Longitudinal Study).	BMJ Open	12(3)	e056642	2022

Wang D, Sawada SS, Tabata H, Kawakami R, Ito T, Tanisawa K, Higuchi M, Ishii K, Oka K, Suzuki K, Sakamoto S.	The combination of cardiorespiratory fitness and muscular fitness, and prevalence of diabetes mellitus in middle-aged and older men: WASEDA'S Health Study.	BMC Public Health	22(1)	626	2022
Nauman J, Franklin BA, Nes BM, Sallis RE, Sawada SS, Marinović J, Stensvold D, Lavie CJ, Tari AR, Wisløff U.	Association Between Personal Activity Intelligence and Mortality: Population-Based China Kadoorie Biobank Study	Mayo Clin Proc	97(4)	668-681	2022
Kawakami R, Sawada SS, Kato K, Gando Y, Momma H, Oike H, Miyachi M, Lee IM, Tashiro M, Horikawa C, Ishiguro H, Matsubayashi Y, Fujihara K, Sone H.	Leisure-time physical activity and incidence of objectively assessed hearing loss: The Niigata Wellness Study.	Scand J Med Sci Sports	32(2)	435-445	2022
Sloan RA, Kim Y, Kenyon J, Visentini-Scarzanella M, Sawada SS, Sui X, Lee IM, Myers JN, Lavie CJ.	Association between Estimated Cardiorespiratory Fitness and Abnormal Glucose Risk: A Cohort Study.	J Clin Med	12(7)	2740	2023
Tajima T, Harada K, Oguma Y, Sawada SS.	Does health literacy moderate the psychological pathways of physical activity from guideline awareness to behavior? A multi-group structural equation modeling.	BMC Public Health	23(1)	106	2023