

# Shosuke Satake

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7324685/publications.pdf>

Version: 2024-02-01

27  
papers

4,494  
citations

566801

15  
h-index

552369

26  
g-index

28  
all docs

28  
docs citations

28  
times ranked

4836  
citing authors

#	ARTICLE	IF	CITATIONS
1	Osteosarcopenia, the co-existence of osteoporosis and sarcopenia, is associated with social frailty in older adults. <i>Aging Clinical and Experimental Research</i> , 2022, 34, 535-543.	1.4	31
2	Association between osteosarcopenia and cognitive frailty in older outpatients visiting a frailty clinic. <i>Archives of Gerontology and Geriatrics</i> , 2022, 98, 104530.	1.4	6
3	A non-interventional cross-sectional re-contact study investigating the relationship between overactive bladder and frailty in older adults in Japan. <i>BMC Geriatrics</i> , 2022, 22, 68.	1.1	6
4	Predictive validity of the modified Kihon Checklist for the incidence of functional disability among older people: A 3-year cohort study from the JAGES. <i>Geriatrics and Gerontology International</i> , 2022, 22, 667-674.	0.7	7
5	A 3-year prospective cohort study of dietary patterns and frailty risk among community-dwelling older adults. <i>Clinical Nutrition</i> , 2021, 40, 229-236.	2.3	28
6	Microvascular complications and frailty can predict adverse outcomes in older patients with diabetes. <i>Geriatrics and Gerontology International</i> , 2021, 21, 359-363.	0.7	8
7	Association between Sarcopenia and Fall Risk According to the Muscle Mass Adjustment Method in Japanese Older Outpatients. <i>Journal of Nutrition, Health and Aging</i> , 2021, 25, 762-766.	1.5	10
8	Management of frailty under COVID-19 pandemic in Japan. <i>Global Health &amp; Medicine</i> , 2021, 3, 196-202.	0.6	10
9	Diagnostic accuracy of sarcopenia by possible sarcopenia-premiered by the Asian Working Group for Sarcopenia 2019 definition. <i>Archives of Gerontology and Geriatrics</i> , 2021, 97, 104484.	1.4	16
10	More Active Participation in Voluntary Exercise of Older Users of Information and Communicative Technology even during the COVID-19 Pandemic, Independent of Frailty Status. <i>Journal of Nutrition, Health and Aging</i> , 2021, 25, 516-519.	1.5	12
11	Quantifying Muscle Mass by Adjusting for Body Mass Index Is the Best for Discriminating Low Strength and Function in Japanese Older Outpatients. <i>Journal of Nutrition, Health and Aging</i> , 2021, 25, 501-506.	1.5	7
12	The revised Japanese version of the Cardiovascular Health Study criteria (revised J-CHS) Tj ETQq0 0 0 rgBT /Overlock 10 Tf	0.7	166
13	Proposal for revising the nutrition intervention standards on the Kihon Checklist. <i>Geriatrics and Gerontology International</i> , 2020, 20, 731-732.	0.7	0
14	Questionnaire for medical checkup of old-old (QMCOO). <i>Geriatrics and Gerontology International</i> , 2020, 20, 991-992.	0.7	26
15	Physical domain of the Kihon Checklist: A possible surrogate for physical function tests. <i>Geriatrics and Gerontology International</i> , 2020, 20, 644-646.	0.7	5
16	Chapter 1 Frailty: Definition, diagnosis, epidemiology. <i>Geriatrics and Gerontology International</i> , 2020, 20, 7-13.	0.7	46
17	Frailty prevalence using Frailty Index, associated factors and level of agreement among frailty tools in a cohort of Japanese older adults. <i>Archives of Gerontology and Geriatrics</i> , 2019, 84, 103908.	1.4	32
18	PREDICTIVE ABILITY OF SEVEN DOMAINS OF THE KIHON CHECKLIST FOR INCIDENT DEPENDENCY AND MORTALITY. <i>Journal of Frailty &amp; Aging</i> , 2019, 8, 1-3.	0.8	9

#	ARTICLE	IF	CITATIONS
19	Association of Glucose Fluctuations with Sarcopenia in Older Adults with Type 2 Diabetes Mellitus. <i>Journal of Clinical Medicine</i> , 2019, 8, 319.	1.0	43
20	Relationship between Frailty and Insufficient Nutrient Intake in Older Outpatients at a Frailty Clinic. <i>Nihon Eiyō-Shokuryō-Gakkai Shi = Nippon Eiyō-Shokuryō-Gakkaishi = Journal of Japanese Society of Nutrition and Food Science</i> , 2019, 72, 221-229.	0.2	1
21	Postprandial Hyperglycemia Is Associated With White Matter Hyperintensity and Brain Atrophy in Older Patients With Type 2 Diabetes Mellitus. <i>Frontiers in Aging Neuroscience</i> , 2018, 10, 273.	1.7	29
22	Validity of Total Kihon Checklist Score for Predicting the Incidence of 3-Year Dependency and Mortality in a Community-Dwelling Older Population. <i>Journal of the American Medical Directors Association</i> , 2017, 18, 552.e1-552.e6.	1.2	125
23	Implications of frailty screening in clinical practice. <i>Current Opinion in Clinical Nutrition and Metabolic Care</i> , 2017, 20, 4-10.	1.3	15
24	Prevalence of frailty among community-dwellers and outpatients in Japan as defined by the Japanese version of the Cardiovascular Health Study criteria. <i>Geriatrics and Gerontology International</i> , 2017, 17, 2629-2634.	0.7	174
25	Validity of the Kihon Checklist for assessing frailty status. <i>Geriatrics and Gerontology International</i> , 2016, 16, 709-715.	0.7	414
26	English translation of the Kihon Checklist. <i>Geriatrics and Gerontology International</i> , 2015, 15, 518-519.	0.7	233
27	Sarcopenia in Asia: Consensus Report of the Asian Working Group for Sarcopenia. <i>Journal of the American Medical Directors Association</i> , 2014, 15, 95-101.	1.2	3,035