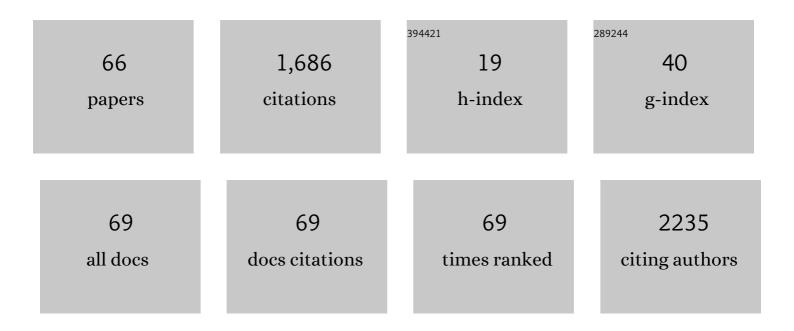
## Hiroki Sugimori

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/10168548/publications.pdf Version: 2024-02-01



HIDORI SUCIMORI

#	Article	IF	CITATIONS
1	Persistent Insomnia is a Predictor of Hypertension in Japanese Male Workers. Journal of Occupational Health, 2003, 45, 344-350.	2.1	217
2	The 14-item health literacy scale for Japanese adults (HLS-14). Environmental Health and Preventive Medicine, 2013, 18, 407-415.	3.4	141
3	Relationship between health literacy, health information access, health behavior, and health status in Japanese people. Patient Education and Counseling, 2015, 98, 660-668.	2.2	128
4	Analysis of factors that influence body mass index from ages 3 to 6 years: A study based on the Toyama cohort study. Pediatrics International, 2004, 46, 302-310.	0.5	105
5	Influence Factors on the Development of Obesity in 3-Year-Old Children Based on the Toyama Study. Preventive Medicine, 1999, 28, 293-296.	3.4	96
6	NK-cell neoplasms in Japan. Hematology, 2005, 10, 237-245.	1.5	95
7	Internet Use for Health-Related Information via Personal Computers and Cell Phones in Japan: A Cross-Sectional Population-Based Survey. Journal of Medical Internet Research, 2011, 13, e110.	4.3	85
8	Blastic natural killer cell lymphoma/leukemia (CD56â€positive blastic tumor). Cancer, 2005, 104, 1022-1031.	4.1	73
9	Relationships Between Erectile Dysfunction, Depression, and Anxiety in Japanese Subjects. Journal of Sexual Medicine, 2005, 2, 390-396.	0.6	65
10	Validity and Reliability of Single-item Questions about Physical Activity Journal of Epidemiology, 2001, 11, 211-218.	2.4	62
11	A cross sectional study on fertility knowledge in Japan, measured with the Japanese version of Cardiff Fertility Knowledge Scale (CFKS-J). Reproductive Health, 2015, 12, 10.	3.1	55
12	Effects of fertility education on knowledge, desires and anxiety among the reproductive-aged population: findings from a randomized controlled trial. Human Reproduction, 2016, 31, 2051-2060.	0.9	55
13	Risk factor analysis of vasovagal reaction from blood donation. Transfusion and Apheresis Science, 2012, 47, 319-325.	1.0	46
14	Help-seeking intentions for early signs of mental illness and their associated factors: comparison across four kinds of health problems. BMC Public Health, 2016, 16, 301.	2.9	34
15	Health risk assessment for diabetes mellitus based on longitudinal analysis of MHTS database. Journal of Medical Systems, 1998, 22, 27-32.	3.6	33
16	Application of the Updated Framingham Risk Score to Japanese Men Hypertension Research, 2001, 24, 685-689.	2.7	33
17	Validity and Reliability of the Japanese Version of the Newest Vital Sign: A Preliminary Study. PLoS ONE, 2014, 9, e94582.	2.5	32
18	Clinical impact of serum soluble SLAMF7 in multiple myeloma. Oncotarget, 2018, 9, 34784-34793.	1.8	27

HIROKI SUGIMORI

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19	Profile of Serum Testosterone Levels after Application of Testosterone Ointment (Glowmin) and Its Clinical Efficacy in Late-Onset Hypogonadism Patients. Journal of Sexual Medicine, 2008, 5, 1727-1736.	0.6	21
20	Incidence and risk factors of hepatitis B virus reactivation in patients with multiple myeloma in an era with novel agents: a nationwide retrospective study in Japan. Blood Cancer Journal, 2017, 7, 631.	6.2	20
21	A minor E-selectin ligand, CD65, is critical for extravascular infiltration of acute myeloid leukemia cells. Leukemia Research, 2001, 25, 847-853.	0.8	19
22	Reading comprehension of health checkup reports and health literacy in Japanese people. Environmental Health and Preventive Medicine, 2014, 19, 295-306.	3.4	18
23	Temporal course of the development of obesity in Japanese school children: A cohort study based on the Keio Study. Journal of Pediatrics, 1999, 134, 749-754.	1.8	17
24	Relationship between individual characteristics, neighbourhood contexts and help-seeking intentions for mental illness. BMJ Open, 2015, 5, e008261.	1.9	16
25	Domestic work stress and self-rated psychological health among women: a cross-sectional study in Japan. Environmental Health and Preventive Medicine, 2019, 24, 75.	3.4	16
26	Cost-Effectiveness Analysis of Percutaneous Vertebroplasty for Osteoporotic Compression Fractures. Clinical Spine Surgery, 2017, 30, E205-E210.	1.3	15
27	Influence of Behavioral and Environmental Factors on the Development of Obesity in Three-year-old Children —A Case-Control Study Based on Toyama Study—. Environmental Health and Preventive Medicine, 1997, 2, 74-78.	3.4	14
28	Close relation between 14q32/IGH translocations and chromosome 13 abnormalities in multiple myeloma: a high incidence of 11q13/CCND1 and 16q23/MAF. International Journal of Hematology, 2008, 87, 260-265.	1.6	14
29	Overexpression of Lung Resistance-Related Protein and P-Glycoprotein and Response to Induction Chemotherapy in Acute Myelogenous Leukemia. Hematology Reports, 2012, 4, e18.	0.8	12
30	SLAMF3-Mediated Signaling via ERK Pathway Activation Promotes Aggressive Phenotypic Behaviors in Multiple Myeloma. Molecular Cancer Research, 2020, 18, 632-643.	3.4	12
31	Incidence and clinical background of hepatitis B virus reactivation in multiple myeloma in novel agents' era. Annals of Hematology, 2016, 95, 1465-1472.	1.8	11
32	Impact of Elevated Hemoglobin and Serum Protein on Vasovagal Reaction from Blood Donation. PLoS ONE, 2016, 11, e0148854.	2.5	10
33	Fertility knowledge and the timing of first childbearing: a cross-sectional study in Japan. Human Fertility, 2016, 19, 275-281.	1.7	10
34	Cytomegalovirus reactivation in low-grade B-cell lymphoma patients treated with bendamustine. Leukemia and Lymphoma, 2016, 57, 2204-2207.	1.3	9
35	Adaptation of the European Commission-recommended user testing method to patient medication information leaflets in Japan. Drug, Healthcare and Patient Safety, 2017, Volume 9, 39-63.	2.5	8
36	Pharmaceutical company perspectives on current safety risk communications in Japan. SpringerPlus, 2014, 3, 51.	1.2	7

HIROKI SUGIMORI

#	Article	IF	CITATIONS
37	Risk Factors of Low APGAR Score in Japanese Full-term Deliveries: A Case-control Study Journal of Epidemiology, 2002, 12, 320-323.	2.4	6
38	Parental influence on the development of obesity in 9-year-old Japanese children: the Toyama birth cohort study. Environmental Health and Preventive Medicine, 2002, 7, 173-175.	3.4	5
39	Development of the New Assessment Tools for Lifestyles: Japanese Health Practice Index (JHPI) Japanese Journal of MHTS, 2001, 28, 302-310.	0.0	5
40	Years of potential life lost as the indicator of premature mortality in occupational medicine. Environmental Health and Preventive Medicine, 1997, 2, 40-44.	3.4	4
41	A Comparative Study of Health Checkup Results between Early and Late Elderly. General Medicine, 2011, 12, 11-18.	0.1	4
42	Prevalence of COVID-19 and the Continued Citizen-Based Control in Japan. Advances in Experimental Medicine and Biology, 2021, 1327, 25-33.	1.6	4
43	Association of Lean Mass, Fat Mass, Body Mass Index, and Skinfold Thickness on Bone Mineral Density of Young Japanese Females: An Age-Controlled Cross-Sectional Study. The Showa University Journal of Medical Sciences, 1999, 11, 23-31.	0.1	4
44	Data Mining for Seeking Relationships between Sickness Absence and Japanese Worker's Profile. Lecture Notes in Computer Science, 2003, , 410-416.	1.3	3
45	Acceptability and Longâ€Term Compliance with Drug Treatment for Hypercholesterolemia in Japanese Male Workers: I. Acceptability of Drug Treatment. Journal of Occupational Health, 2002, 44, 166-175.	2.1	3
46	Risk Communication Regarding Drugs:The FDA Strategic Plan for Risk Communication. Japanese Journal of Pharmacoepidemiology/Yakuzai Ekigaku, 2010, 15, 11-21.	0.0	3
47	Analysis Between Lifestyle, Family Medical History and Medical Abnormalities Using Data Mining Method – Association Rule Analysis. Lecture Notes in Computer Science, 2005, , 161-171.	1.3	2
48	What expectations do young Japanese epidemiologists have for the future of epidemiology? A questionnaire survey of members of the young epidemiologists society for discussing the future of epidemiology, Journal of Epidemiology, 2004, 14, 69-71.	2.4	2
49	Acceptability and Longâ€Term Compliance with Drug Treatment for Hypercholesterolemia in Japanese Male Workers. Journal of Occupational Health, 2002, 44, 307-314.	2.1	1
50	Analysis of factors affecting return of firstâ€ŧime blood donors in Japan: The role of small volume whole blood collection. ISBT Science Series, 2021, 16, 168-177.	1.1	1
51	Insomnia is Associated with Psychological and Physical Problems in Japanese Male Workers Health Evaluation and Promotion, 2003, 30, 450-456.	0.0	1
52	Association between Insomnia and Hypertension in Japanese Male Workers Health Evaluation and Promotion, 2003, 30, 457-461.	0.0	1
53	Evaluation of health checkup reports from consumer perspectives. Health Evaluation and Promotion, 2013, 40, 593-603.	0.0	1

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HIROKI SUGIMORI

#	Article	IF	CITATIONS
55	Multiple Risk Factors Syndrome in Japanese Male Subjects Using Automatic Multiphasic Health Testing and Service Data: A Work-site Cohort Study Health Evaluation and Promotion, 2003, 30, 472-475.	0.0	1
56	Negative E-cadherin expression on bone marrow myeloma cell membranes is associated with extramedullary disease. F1000Research, 0, 11, 245.	1.6	1
57	Electronic Data Interchange Protocol for Healthcare ï¼Health Data Markup Language (HDML)ï¼+ Journal of the Japan Society of Information and Knowledge, 2003, 12, 32-52.	0.0	0
58	Young Epidemiologists' Attitude towards Personal Data Protection. Journal of Epidemiology, 2006, 16, 90-92.	2.4	0
59	Mummies in Japan. , 2020, , 1-14.		0
60	Standard Protocol for Exchange of Health-Checkups Based on SGML: The Health-Checkups Data Markup Language (HDML) Health Evaluation and Promotion, 2002, 29, 823-826.	0.0	0
61	Stiff Neck Associates with Life Styles in Multiphasic Health Testing and Service Health Evaluation and Promotion, 2002, 29, 819-822.	0.0	0
62	Informed Consent on Epidemiological Studies. Iryo To Shakai, 1999, 9, 55-68.	0.1	0
63	A New Prognostic Index for Waldenström Macroglobulinemia Based on a Multicenter Retrospective Study of the Japanese Society of Myeloma. Blood, 2018, 132, 5320-5320.	1.4	0
64	Survey About Handling Telephone Consultations at a Kampo Outpatient Clinic. Kampo Medicine, 2020, 71, 185-192.	0.1	0
65	FACTORS ASSOCIATED WITH DONOR RETURN OF FIRST-TIME BLOOD DONORS IN JAPAN. Japanese Journal of Transfusion and Cell Therapy, 2020, 66, 671-679.	0.2	0
66	Role of General Health Check in the Collaboration between Preventive Medicine and Clinical Practice. Health Evaluation and Promotion, 2021, 48, 413-420.	0.0	0