## Eiji Yoshioka

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8768107/publications.pdf

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84	2,340	27 h-index	45
papers	citations		g-index
89	89	89	3604
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	HPV vaccination crisis in Japan. Lancet, The, 2015, 385, 2571.	6.3	266
2	Detection and intake assessment of organophosphate flame retardants in house dust in Japanese dwellings. Science of the Total Environment, 2014, 478, 190-199.	3.9	116
3	Cohort Profile: The Hokkaido Study on Environment and Children's Health in Japan. International Journal of Epidemiology, 2011, 40, 611-618.	0.9	109
4	Relationships of Occupational Stress to Insomnia and Short Sleep in Japanese Workers. Sleep, 2005, 28, 728-735.	0.6	96
5	Short Sleep Duration and Poor Sleep Quality Increase the Risk of Diabetes in Japanese Workers With No Family History of Diabetes. Diabetes Care, 2012, 35, 313-318.	4.3	93
6	Associations of phthalate concentrations in floor dust and multi-surface dust with the interior materials in Japanese dwellings. Science of the Total Environment, 2014, 468-469, 147-157.	3.9	93
7	Helicobacter Pylori Infection is a Significant Risk for Modified Lipid Profile in Japanese Male Subjects. Journal of Atherosclerosis and Thrombosis, 2010, 17, 1041-1048.	0.9	83
8	Exposure to phthalates in house dust and associated allergies in children aged 6–12years. Environment International, 2016, 96, 16-23.	4.8	79
9	Relationship between the concentrations of polychlorinated dibenzo-p-dioxins, polychlorinated dibenzofurans, and polychlorinated biphenyls in maternal blood and those in breast milk. Chemosphere, 2010, 78, 185-192.	4.2	57
10	Self-reported tobacco smoke exposure and plasma cotinine levels during pregnancy – A validation study in Northern Japan. Science of the Total Environment, 2011, 412-413, 114-118.	3.9	57
11	Comparisons of urinary phthalate metabolites and daily phthalate intakes among Japanese families. International Journal of Hygiene and Environmental Health, 2015, 218, 461-470.	2.1	57
12	Relationship of .BETA.2-Microglobulin to Arterial Stiffness in Japanese Subjects. Hypertension Research, 2005, 28, 505-511.	1.5	48
13	The relationship of gamma-glutamyltransferase to C-reactive protein and arterial stiffness. Nutrition, Metabolism and Cardiovascular Diseases, 2008, 18, 211-219.	1.1	37
14	Relation between Self-Reported Sleep Duration and Arterial Stiffness: A Cross-Sectional Study of Middle-Aged Japanese Civil Servants. Sleep, 2011, 34, 1681-1686.	0.6	37
15	Acceptance of and attitudes towards human papillomavirus vaccination in Japanese mothers of adolescent girls. Vaccine, 2012, 30, 5740-5747.	1.7	37
16	Indoor environmental pollutants and their association with sick house syndrome among adults and children in elementary school. Building and Environment, 2018, 136, 293-301.	3.0	36
17	Gender differences in insomnia and the role of paid work and family responsibilities. Social Psychiatry and Psychiatric Epidemiology, 2012, 47, 651-662.	1.6	34
18	Effects of work burden, job strain and support on depressive symptoms and burnout among Japanese physicians. International Journal of Occupational Medicine and Environmental Health, 2014, 27, 980-992.	0.6	34

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19	Relationship of Helicobacter pylori Infection to Arterial Stiffness in Japanese Subjects. Hypertension Research, 2005, 28, 283-292.	1.5	32
20	Relationship between two alternative occupational stress models and arterial stiffness: a cross-sectional study among Japanese workers. International Archives of Occupational and Environmental Health, 2009, 82, 175-183.	1.1	32
21	Blood persistent organochlorine pesticides in pregnant women in relation to physical and environmental variables in The Hokkaido Study on Environment and Children's Health. Science of the Total Environment, 2012, 426, 73-82.	3.9	32
22	Epidemic of charcoal burning suicide in Japan. British Journal of Psychiatry, 2014, 204, 274-282.	1.7	32
23	Short Sleep Duration Increases the Risk of Chronic Kidney Disease in Shift Workers. Journal of Occupational and Environmental Medicine, 2014, 56, 1243-1248.	0.9	32
24	Relationships of C-reactive protein, uric acid, and glomerular filtration rate to arterial stiffness in Japanese subjects. Journal of Human Hypertension, 2005, 19, 907-913.	1.0	30
25	Job stress and burnout among urban and rural hospital physicians in Japan. Australian Journal of Rural Health, 2013, 21, 225-231.	0.7	30
26	Social support and its interrelationships with demand–control model factors on presenteeism and absenteeism in Japanese civil servants. International Archives of Occupational and Environmental Health, 2017, 90, 539-553.	1.1	29
27	Metabolic Syndrome, C-Reactive Protein and Increased Arterial Stiffness in Japanese Subjects. Hypertension Research, 2006, 29, 589-596.	1.5	28
28	Effect of the Interaction Between Employment Level and Psychosocial Work Environment on Insomnia in Male Japanese Public Service Workers. International Journal of Behavioral Medicine, 2013, 20, 355-364.	0.8	28
29	Synergistic interaction between job control and social support at work on depression, burnout, and insomnia among Japanese civil servants. International Archives of Occupational and Environmental Health, 2015, 88, 143-152.	1.1	28
30	Association of prenatal exposure to PCDD/Fs and PCBs with maternal and infant thyroid hormones: The Hokkaido Study on Environment and Children's Health. Science of the Total Environment, 2018, 615, 1239-1246.	3.9	28
31	Genetic association of aromatic hydrocarbon receptor (AHR) and cytochrome P450, family 1, subfamily A, polypeptide 1 (CYP1A1) polymorphisms with dioxin blood concentrations among pregnant Japanese women. Toxicology Letters, 2013, 219, 269-278.	0.4	27
32	Effects of the Interaction between Interleukin-6-634C/G Polymorphism and Smoking on Serum C-Reactive Protein Concentrations. Hypertension Research, 2007, 30, 593-599.	1.5	25
33	Relationships of job demand, job control, and social support on intention to leave and depressive symptoms in Japanese nurses. Industrial Health, 2016, 54, 32-41.	0.4	25
34	Inflammation as a cardiovascular risk factor and pulse wave velocity as a marker of early-stage atherosclerosis in the Japanese population. Environmental Health and Preventive Medicine, 2009, 14, 159-164.	1.4	24
35	Effects of Maternal 5,10-Methylenetetrahydrofolate Reductase C677T and A1298C Polymorphisms and Tobacco Smoking on Infant Birth Weight in a Japanese Population. Journal of Epidemiology, 2012, 22, 91-102.	1.1	24
36	The Risk of Developing Diabetes in Association With Long Working Hours Differs by Shift Work Schedules. Journal of Epidemiology, 2016, 26, 481-487.	1.1	24

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37	Impact of the COVID-19 pandemic on suicide rates in Japan through December 2021: An interrupted time series analysis. The Lancet Regional Health - Western Pacific, 2022, 24, 100480.	1.3	24
38	Association between duration of daily visual display terminal work and insomnia among local government clerks in Japan. American Journal of Industrial Medicine, 2008, 51, 148-156.	1.0	23
39	Effects of social relationships on mortality of the elderly: How do the influences change with the passage of time?. Archives of Gerontology and Geriatrics, 2008, 47, 327-339.	1.4	23
40	Exploiting Geneâ€Environment Interaction to Detect Adverse Health Effects of Environmental Chemicals on the Next Generation. Basic and Clinical Pharmacology and Toxicology, 2008, 102, 191-203.	1.2	23
41	Relation between alcohol consumption and arterial stiffness: A cross-sectional study of middle-aged Japanese women and men. Alcohol, 2013, 47, 643-649.	0.8	22
42	Concentrations of polychlorinated dibenzo-p-dioxins, polychlorinated dibenzofurans, and polychlorinated biphenyls in blood and breast milk collected from pregnant women in Sapporo City, Japan. Chemosphere, 2011, 85, 1694-1700.	4.2	19
43	Association between maternal antenatal depression and infant development: a hospital-based prospective cohort study. Environmental Health and Preventive Medicine, 2014, 19, 30-45.	1.4	19
44	An Exploratory Study of Japanese Fathers' Knowledge of and Attitudes towards HPV and HPV Vaccination: Does Marital Status Matter?. Asian Pacific Journal of Cancer Prevention, 2014, 15, 1837-1843.	0.5	19
45	Relations of Occupational Stress to Occupational Class in Japanese Civil Servants-Analysis by Two Occupational Stress Models. Industrial Health, 2007, 45, 247-255.	0.4	18
46	The Effects of a Stress Inoculation Training Program for Civil Servants in Japan: a Pilot Study of a Non-randomized Controlled Trial. Industrial Health, 2009, 47, 173-182.	0.4	18
47	Time trends in method-specific suicide rates in Japan, 1990–2011. Epidemiology and Psychiatric Sciences, 2016, 25, 58-68.	1.8	18
48	A randomized controlled trial of a Functioning Improvement Tool homeâ€visit program and its effect on cognitive function in older persons. International Journal of Geriatric Psychiatry, 2012, 27, 557-564.	1.3	16
49	Predictors of folate status among pregnant Japanese women: the Hokkaido Study on Environment and Children's Health, 2002–2012. British Journal of Nutrition, 2016, 115, 2227-2235.	1.2	16
50	Population Attributable Fractions of Modifiable Risk Factors for Nonsyndromic Orofacial Clefts: A Prospective Cohort Study From the Japan Environment and Children's Study. Journal of Epidemiology, 2021, 31, 272-279.	1.1	14
51	A prospective cohort study of insomnia and chronic kidney disease in Japanese workers. Sleep and Breathing, 2018, 22, 257-265.	0.9	13
52	Job Stress Factors Affect Workplace Resignation and Burnout among Japanese Rural Physicians. Tohoku Journal of Experimental Medicine, 2018, 245, 167-177.	0.5	13
53	Geography of suicide in Japan: spatial patterning and rural–urban differences. Social Psychiatry and Psychiatric Epidemiology, 2021, 56, 731-746.	1.6	13
54	бH pylori�½;½ seropositivity and cytokine gene polymorphisms. World Journal of Gastroenterology, 2007, 13, 4445.	1.4	13

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55	Relationship of socioeconomic status to C-reactive protein and arterial stiffness in urban Japanese civil servants. Social Science and Medicine, 2008, 67, 971-981.	1.8	12
56	Association of premorbid personality with behavioral and psychological symptoms in dementia with Lewy bodies: Comparison with Alzheimer's disease patients. Psychiatry and Clinical Neurosciences, 2017, 71, 409-416.	1.0	12
57	Spatial and temporal evolution of the epidemic of charcoal-burning suicide in Japan. Social Psychiatry and Psychiatric Epidemiology, 2016, 51, 857-868.	1.6	11
58	Severity of low pre-pregnancy body mass index and perinatal outcomes: the Japan Environment and Children's Study. BMC Pregnancy and Childbirth, 2022, 22, 121.	0.9	10
59	Validation of diffusive mini-samplers for aldehyde and VOC and its feasibility for measuring the exposure levels of elementary school children. Journal of Environmental Monitoring, 2012, 14, 368-374.	2.1	8
60	Relationships between roadâ€distance to primary care facilities and ischemic heart disease and stroke mortality in Hokkaido, Japan: A Bayesian hierarchical approach to ecological count data. Journal of General and Family Medicine, 2018, 19, 4-8.	0.3	7
61	Relations of mold, stove, and fragrance products on childhood wheezing and asthma: A prospective cohort study from the Japan Environment and Children's Study. Indoor Air, 2022, 32, .	2.0	7
62	The relationship between prenatal psychological stress and placental abruption in Japan, The Japan Environment and Children's Study (JECS). PLoS ONE, 2019, 14, e0219379.	1.1	6
63	Student Loans and Psychological Distress: A Cross-sectional Study of Young Adults in Japan. Journal of Epidemiology, 2020, 30, 436-441.	1.1	6
64	Work stress and oral conditions: a systematic review of observational studies. BMJ Open, 2021, 11, e046532.	0.8	6
65	Randomised controlled pilot study in Japan comparing a home visit program using a Functioning Improvement Tool with a home visit with conversation alone. Australasian Journal on Ageing, 2012, 31, 187-189.	0.4	5
66	Suicide, Socio-economic Inequalities, Gender, and Psychiatric Disorders (br) Commentary: Educational Levels and Risk of Suicide in Japan: The Japan Public Health Center Study (JPHC) Cohort I. Journal of Epidemiology, 2016, 26, 277-278.	1.1	4
67	Identifying a risk score for childhood obesity based on predictors identified in pregnant women and 1-year-old infants: An analysis of the data of the Hokkaido Study on Environment and Children's Health. Clinical Pediatric Endocrinology, 2019, 28, 81-89.	0.4	4
68	Time trends in suicide rates by domestic gas or car exhaust gas inhalation in Japan, 1968–1994. Epidemiology and Psychiatric Sciences, 2019, 28, 644-654.	1.8	4
69	Cross-sectional associations between oral diseases and work productivity loss among regular employees in Japan. Industrial Health, 2022, 61, 3-13.	0.4	4
70	Emergency transport for Japanese children with nonâ€lifeâ€threatening conditions. Pediatrics International, 2012, 54, 244-247.	0.2	3
71	An analysis of secular trends in method-specific suicides in Japan, 1950–1975. Population Health Metrics, 2017, 15, 14.	1.3	3
72	Lower Respiratory Tract Infections and Orofacial Clefts: A Prospective Cohort Study From the Japan Environment and Children's Study. Journal of Epidemiology, 2021, , .	1.1	3

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73	Higher Density of Primary Care Facilities Is Inversely Associated with Ischemic Heart Disease Mortality, but Not with Stroke Mortality: A Japanese Secondary Medical Service Area Level Ecological Count Data. Tohoku Journal of Experimental Medicine, 2020, 251, 217-224.	0.5	3
74	Spouse caregivers and behavioral and psychological symptoms of dementia. Aging and Mental Health, 2013, 17, 966-972.	1.5	2
75	The Association between Prenatal Yoga and the Administration of Ritodrine Hydrochloride during Pregnancy: An Adjunct Study of the Japan Environment and Children's Study. PLoS ONE, 2016, 11, e0158155.	1.1	2
76	Effort–reward imbalance at work and tooth loss: a cross-sectional study from the J-SHINE project. Industrial Health, 2020, 58, 26-34.	0.4	2
77	Trajectories of the Psychological Status of Mothers of Infants With Nonsyndromic Orofacial Clefts: A Prospective Cohort Study From the Japan Environment and Children's Study. Cleft Palate-Craniofacial Journal, 2021, 58, 369-377.	0.5	2
78	Parental educational level and childhood wheezing and asthma: A prospective cohort study from the Japan Environment and Children's Study. PLoS ONE, 2021, 16, e0250255.	1.1	2
79	Factors correlating with serum birch pollen IgE status in pregnant women in Hokkaido, Japan: The Japan Environment and Children's Study (JECS). World Allergy Organization Journal, 2020, 13, 100128.	1.6	2
80	Acute myocardial infarction and stoke after the enactment of smoke-free legislation in public places in Bibai city: data analysis of hospital admissions and ambulance transports. Hypertension Research, 2019, 42, 1801-1807.	1.5	1
81	P2-111 Improving the health of Japanese women: acceptance of HPV vaccination in mothers of adolescent girls. Journal of Epidemiology and Community Health, 2011, 65, A250-A251.	2.0	O
82	Job Factors Related to Intention to Quit and Depressive Symptoms: Local Base Hospital Nurses International Journal of Epidemiology, 2015, 44, i104-i104.	0.9	0
83	Epidemic of Charcoal Burning Suicide in Japan International Journal of Epidemiology, 2015, 44, i167-i167.	0.9	O
84	Maternal psychological distress, education, household income, and congenital heart defects: a prospective cohort study from the Japan environment and children's study. BMC Pregnancy and Childbirth, 2021, 21, 544.	0.9	0