Kota Katanoda

List of Publications by Year
in descending order

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160 papers	5,507 citations	117453 34 h-index	88477 70 g-index
164 all docs	164 docs citations	164 times ranked	7528 citing authors

#	Article	IF	Citations
1	Cancer incidence and incidence rates in Japan in 2009: a study of 32 population-based cancer registries for the Monitoring of Cancer Incidence in Japan (MCIJ) project. Japanese Journal of Clinical Oncology, 2015, 45, 884-891.	0.6	528
2	What has made the population of Japan healthy?. Lancet, The, 2011, 378, 1094-1105.	6.3	381
3	Lung Cancer Occurrence in Never-Smokers: An Analysis of 13 Cohorts and 22 Cancer Registry Studies. PLoS Medicine, 2008, 5, e185.	3.9	371
4	Cancer Incidence and Incidence Rates in Japan in 2008: A Study of 25 Population-based Cancer Registries for the Monitoring of Cancer Incidence in Japan (MCIJ) Project. Japanese Journal of Clinical Oncology, 2014, 44, 388-396.	0.6	300
5	An updated report on the trends in cancer incidence and mortality in Japan, 1958â€“2013. Japanese Journal of Clinical Oncology, 2015, 45, 390-401.	0.6	227
6	An Association Between Long-Term Exposure to Ambient Air Pollution and Mortality From Lung Cancer and Respiratory Diseases in Japan. Journal of Epidemiology, 2011, 21, 132-143.	1.1	223
7	Adult Mortality Attributable to Preventable Risk Factors for Non-Communicable Diseases and Injuries in Japan: A Comparative Risk Assessment. PLoS Medicine, 2012, 9, e1001160.	3.9	196
8	Cancer Incidence and Incidence Rates in Japan in 2006: Based on Data from 15 Population-based Cancer Registries in the Monitoring of Cancer Incidence in Japan (MCIJ) Project. Japanese Journal of Clinical Oncology, 2012, 42, 139-147.	0.6	171
9	Cancer Incidence and Incidence Rates in Japan in 2005: Based on Data from 12 Population-based Cancer Registries in the Monitoring of Cancer Incidence in Japan (MCIJ) Project. Japanese Journal of Clinical Oncology, 2011, 41, 139-147.	0.6	162
10	A functional MRI study on the neural substrates for writing. Human Brain Mapping, 2001, 13, 34-42.	1.9	141
11	Cancer Incidence and Incidence Rates in Japan in 2007: A Study of 21 Population-based Cancer Registries for the Monitoring of Cancer Incidence in Japan (MCIJ) Project. Japanese Journal of Clinical Oncology, 2013, 43, 328-336.	0.6	137
12	Cancer Incidence and Incidence Rates in Japan in 2003: Based on Data from 13 Population-based Cancer Registries in the Monitoring of Cancer Incidence in Japan (MCIJ) Project. Japanese Journal of Clinical Oncology, 2009, 39, 850-858.	0.6	132
13	Population Attributable Fraction of Mortality Associated with Tobacco Smoking in Japan: A Pooled Analysis of Three Large-scale Cohort Studies. Journal of Epidemiology, 2008, 18, 251-264.	1.1	127
14	An Updated Report of the Trends in Cancer Incidence and Mortality in Japan. Japanese Journal of Clinical Oncology, 2013, 43, 492-507.	0.6	125
15	A Joinpoint regression analysis of longâ€term trends in cancer mortality in Japan (1958â€“2004). International Journal of Cancer, 2009, 124, 443-448.	2.3	112
16	Cancer Incidence and Incidence Rates in Japan in 2000: Estimates Based on Data from 11 Population-Based Cancer Registries. Japanese Journal of Clinical Oncology, 2006, 36, 668-675.	0.6	108
17	Cancer Incidence and Incidence Rates in Japan in 2002: Based on Data from 11 Population-based Cancer Registries. Japanese Journal of Clinical Oncology, 2008, 38, 641-648.	0.6	106
18	National Nutrition Survey in Japan. Its Methodological Transition and Current Findings.. Journal of Nutritional Science and Vitaminology, 2002, 48, 423-432.	0.2	82

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19	Childhood, adolescent and young adult cancer incidence in Japan in 2009â€“2011. Japanese Journal of Clinical Oncology, 2017, 47, 762-771.	0.6	80
20	Childhood cancer incidence and survival in Japan and England: A populationâ€based study (1993â€2010). Cancer Science, 2018, 109, 422-434.	1.7	73
21	Updated Trends in Cancer in Japan: Incidence in 1985â€“2015 and Mortality in 1958â€“2018â€”A Sign of Decrease in Cancer Incidence. Journal of Epidemiology, 2021, 31, 426-450.	1.1	73
22	A Spatio-temporal Regression Model for the Analysis of Functional MRI Data. NeuroImage, 2002, 17, 1415-1428.	2.1	72
23	Secondhand smoke exposure and risk of lung cancer in Japan: a systematic review and meta-analysis of epidemiologic studies. Japanese Journal of Clinical Oncology, 2016, 46, 942-951.	0.6	70
24	Tobacco control challenges in East Asia: proposals for change in the world's largest epidemic region. Tobacco Control, 2014, 23, 359-368.	1.8	59
25	Design of the Japan Nurses' Health Study: A Prospective Occupational Cohort Study of Women's Health in Japan. Industrial Health, 2007, 45, 679-686.	0.4	54
26	Adiponectin and Smoking Status: A Systematic Review. Journal of Atherosclerosis and Thrombosis, 2012, 19, 787-794.	0.9	50
27	Cancer Incidence and Incidence Rates in Japan in 2001 based on the Data from 10 Population-based Cancer Registries. Japanese Journal of Clinical Oncology, 2007, 37, 884-891.	0.6	48
28	Quantification of the increase in thyroid cancer prevalence in Fukushima after the nuclear disaster in 2011â€”a potential overdiagnosis?. Japanese Journal of Clinical Oncology, 2016, 46, 284-286.	0.6	44
29	Short-Term Projection of Cancer Incidence in Japan Using an Age-Period Interaction Model with Spline Smoothing. Japanese Journal of Clinical Oncology, 2014, 44, 36-41.	0.6	43
30	Increase in incidence of adult T-cell leukemia/lymphoma in non-endemic areas of Japan and the United States. Cancer Science, 2012, 103, 1857-1860.	1.7	40
31	Incidence of Myelodysplastic Syndrome in Japan. Journal of Epidemiology, 2014, 24, 469-473.	1.1	40
32	Neural substrates for the recognition of newly learned faces: a functional MRI study. Neuropsychologia, 2000, 38, 1616-1625.	0.7	39
33	New Quantitative Index for Dietary Diversity (QUANTIDD) and its annual changes in the Japanese. Nutrition, 2006, 22, 283-287.	1.1	37
34	Cancer Incidence and Incidence Rates in Japan in 2004: Based on Data from 14 Population-based Cancer Registries in the Monitoring of Cancer Incidence in Japan (MCIJ) Project. Japanese Journal of Clinical Oncology, 2010, 40, 1192-1200.	0.6	37
35	Effect and cost-effectiveness of national gastric cancer screening in Japan: a microsimulation modeling study. BMC Medicine, 2020, 18, 257.	2.3	37
36	International Comparisons of Cumulative Risk of Breast and Prostate Cancer, from Cancer Incidence in Five Continents Vol. VIII. Japanese Journal of Clinical Oncology, 2006, 36, 399-400.	0.6	34

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37	Impact of birth weight on adult-onset diabetes mellitus in relation to current body mass index: The Japan Nurses' Health Study. Journal of Epidemiology, 2017, 27, 428-434.	1.1	31
38	Stroke mortality associated with environmental tobacco smoke among never-smoking Japanese women: A prospective cohort study. Preventive Medicine, 2014, 67, 41-45.	1.6	28
39	Reduced Life Expectancy due to Smoking in Large-Scale Cohort Studies in Japan. Journal of Epidemiology, 2008, 18, 111-118.	1.1	27
40	Disease history and risk of comorbidity in women's life course: a comprehensive analysis of the Japan Nurses' Health Study baseline survey. BMJ Open, 2015, 5, e006360-e006360.	0.8	27
41	International trends in cancer incidence in middle-aged and older adults in 44 countries. Journal of Geriatric Oncology, 2022, 13, 346-355.	0.5	26
42	Trend analysis of cancer incidence in Japan using data from selected populationâ€based cancer registries. Cancer Science, 2012, 103, 360-368.	1.7	24
43	Comparison of Time Trends in Stomach Cancer Mortality (1990-2006) in the World, from the WHO Mortality Database. Japanese Journal of Clinical Oncology, 2009, 39, 622-623.	0.6	23
44	Onset of a Declining Trend in Fatal Motor Vehicle Crashes Involving Drunk-driving in Japan. Journal of Epidemiology, 2013, 23, 195-204.	1.1	23
45	Five-year Relative Survival Rate of Breast Cancer in the USA, Europe and Japan. Japanese Journal of Clinical Oncology, 2014, 44, 611-611.	0.6	23
46	The Japan Cancer Surveillance Report: Incidence of Childhood, Bone, Penis and Testis Cancers. Japanese Journal of Clinical Oncology, 2007, 37, 319-323.	0.6	21
47	Estimation of lifetime cumulative incidence and mortality risk of gastric cancer. Japanese Journal of Clinical Oncology, 2017, 47, 1097-1102.	0.6	21
48	Prevalence of Diseases and Statistical Power of the Japan Nurses' Health Study. Industrial Health, 2007, 45, 687-694.	0.4	20
49	International comparison of trends in cancer mortality: Japan has fallen behind in screening-related cancers. Japanese Journal of Clinical Oncology, 2021, 51, 1680-1686.	0.6	19
50	Nicotine dependence of cigarette and heated tobacco users in Japan, 2019: a cross-sectional analysis of the JASTIS Study. Tobacco Control, 2022, 31, e50-e56.	1.8	18
51	Decreasing Trend in Mortality of Chronic Myelogenous Leukemia Patients After Introduction of Imatinib in Japan and the U.S.. Oncologist, 2012, 17, 1547-1550.	1.9	17
52	Five-year Relative Survival Rate of Liver Cancer in the USA, Europe and Japan. Japanese Journal of Clinical Oncology, 2014, 44, 302-303.	0.6	17
53	The incidence and mortality rates of neuroblastoma cases before and after the cessation of the mass screening program in Japan: A descriptive study. International Journal of Cancer, 2017, 140, 618-625.	2.3	17
54	Negative impact of the COVID-19 state of emergency on breast cancer screening participation in Japan. Breast Cancer, 2021, 28, 1340-1345.	1.3	17

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55	Association between decreasing trend in the mortality of adult T-cell leukemia/lymphoma and allogeneic hematopoietic stem cell transplants in Japan: analysis of Japanese vital statistics and Japan Society for Hematopoietic Cell Transplantation (JSHCT). Blood Cancer Journal, 2013, 3, e159-e159.	2.8	16
56	Five-year Relative Survival Rate of Ovarian Cancer in the USA, Europe and Japan. Japanese Journal of Clinical Oncology, 2014, 44, 196-196.	0.6	16
57	Rationale, design, and profile of the Three-Prefecture Cohort in Japan: A 15-year follow-up. Journal of Epidemiology, 2017, 27, 193-199.	1.1	16
58	Lifetime and Age-Conditional Probabilities of Developing or Dying of Cancer in Japan. Japanese Journal of Clinical Oncology, 2008, 38, 571-576.	0.6	15
59	Burden of cancer attributable to modifiable factors in Japan in 2015. Global Health & Medicine, 2022, 4, 26-36.	0.6	15
60	Is the national nutrition survey in Japan representative of the entire Japanese population?. Nutrition, 2005, 21, 964-966.	1.1	14
61	Comparison of Time Trends in Stomach Cancer Incidence (1973-2002) in Asia, from Cancer Incidence in Five Continents, Vols IV-IX. Japanese Journal of Clinical Oncology, 2008, 39, 71-72.	0.6	14
62	Weight control before and during pregnancy for patients with gestational diabetes mellitus. Journal of Diabetes Investigation, 2019, 10, 1075-1082.	1.1	14
63	Cancer in adolescents and young adults in Japan: epidemiology and cancer strategy. International Journal of Clinical Oncology, 2022, 27, 7-15.	1.0	14
64	Association between coffee consumption and allâ€sites cancer incidence and mortality. Cancer Science, 2017, 108, 2079-2087.	1.7	13
65	Long-term Trends in Prostate Cancer Incidence by Stage at Diagnosis in Japan Using the Multiple Imputation Approach, 1993â€“2014. Cancer Epidemiology Biomarkers and Prevention, 2020, 29, 1222-1228.	1.1	13
66	Trends in cervical cancer incidence and mortality of young and middle adults in Japan. Cancer Science, 2022, 113, 1801-1807.	1.7	12
67	Comparison of Time Trends in Hodgkin and Non-Hodgkin Lymphoma Incidence (1973-97) in East Asia, Europe and USA, from Cancer Incidence in Five Continents Vol. IV-VIII. Japanese Journal of Clinical Oncology, 2008, 38, 391-393.	0.6	11
68	Comparison of Time Trends in Multiple Myeloma Incidence (1973-1997) in East Asia, Europe and United States, from Cancer Incidence in Five Continents, Vols IV-VIII. Japanese Journal of Clinical Oncology, 2008, 38, 720-721.	0.6	11
69	A nationally representative crossâ€sectional survey on health information access for consumers in Japan: A protocol for the INFORM Study. World Medical and Health Policy, 2022, 14, 225-275.	0.9	11
70	Comparison of Time Trends in Bladder Cancer Incidence (1973-1997) in East Asia, Europe and USA, from Cancer Incidence in Five Continents Vol. IV-VIII. Japanese Journal of Clinical Oncology, 2008, 38, 85-86.	0.6	10
71	Modelling the health benefits of smoking cessation in Japan. Tobacco Control, 2009, 18, 10-17.	1.8	10
72	Smoking habits in relation to reproductive events among Japanese women: Findings of the Japanese Nurses' Health Study. Preventive Medicine, 2013, 57, 729-731.	1.6	10

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73	Geographic Access to Cancer Treatment in Japan: Results From a Combined Dataset of the Patient Survey and the Survey of Medical Institutions in 2011. Journal of Epidemiology, 2018, 28, 470-475.	1.1	10
74	Coffee Consumption and All-Cause and Cardiovascular Mortalityã€€â€• Three-Prefecture Cohort in Japan â€•. Circulation Journal, 2019, 83, 757-766.	0.7	10
75	Reproductive and lifestyle factors related to breast cancer among Japanese women. Medicine (United) Tj ETQq1 1 0.784314 rgBT /Ov	0.4	10
76	Being underweight in adolescence is independently associated with adultâ€•onset diabetes among women: The Japan Nursesâ€™ Health Study. Journal of Diabetes Investigation, 2019, 10, 827-836.	1.1	10
77	Use of a Population-Based Cancer Registry to Calculate Twenty-Year Trends in Cancer Incidence and Mortality in Fukui Prefecture. Journal of Epidemiology, 2010, 20, 244-252.	1.1	9
78	Childrenâ€™s Knowledge of Cancer Prevention and Perceptions of Cancer Patients: Comparison Before and After Cancer Education with the Presence of Visiting Lecturer -Guided Class. Journal of Cancer Education, 2019, 34, 1059-1066.	0.6	9
79	Changing trend in mortality rate of multiple myeloma after introduction of novel agents: A populationâ€•based study. International Journal of Cancer, 2020, 147, 3102-3109.	2.3	9
80	Trends in lung cancer incidence by gender, histological type and stage at diagnosis in Japan, 1993 to 2015: A multiple imputation approach. International Journal of Cancer, 2022, 151, 20-32.	2.3	9
81	Smoking behavior and attitudes toward smoking cessation among members of the Japanese Cancer Association in 2004 and 2006. Cancer Science, 2008, 99, 824-827.	1.7	8
82	Secular Trends in Neuroblastoma Mortality Before and After the Cessation of National Mass Screening in Japan. Journal of Epidemiology, 2009, 19, 266-270.	1.1	8
83	Comparison of Time Trends in Pancreatic Cancer Mortality (1990-2006) between Countries based on the WHO Mortality Database. Japanese Journal of Clinical Oncology, 2010, 40, 601-602.	0.6	8
84	Comparison of Time Trends in Brain and Central Nervous System Cancer Mortality (1990-2006) Between Countries Based on the WHO Mortality Database. Japanese Journal of Clinical Oncology, 2011, 41, 304-305.	0.6	8
85	DNA Methylation Abnormalities and Altered Whole Transcriptome Profiles after Switching from Combustible Tobacco Smoking to Heated Tobacco Products. Cancer Epidemiology Biomarkers and Prevention, 2022, 31, 269-279.	1.1	8
86	Restrictions on healthcare utilization and psychological distress among patients with diseases potentially vulnerable to COVID-19; the JACSIS 2020 study. Health Psychology and Behavioral Medicine, 2022, 10, 229-240.	0.8	8
87	Comparison of Time Trends in Female Breast Cancer Incidence (1973 1997) in East Asia, Europe and USA, from Cancer Incidence in Five Continents, Vols IV VIII. Japanese Journal of Clinical Oncology, 2007, 37, 638-639.	0.6	7
88	Comparison of Time Trends in Pancreatic Cancer Incidence (1973-97) in East Asia, Europe and USA, from Cancer Incidence in Five Continents Vol. IV-VIII. Japanese Journal of Clinical Oncology, 2008, 38, 165-166.	0.6	7
89	Comparison of Time Trends in Breast Cancer Mortality (1990-2006) in the World, from the WHO Mortality Database. Japanese Journal of Clinical Oncology, 2010, 40, 182-182.	0.6	7
90	Projected Cancer Mortality Among Japanese Males Under Different Smoking Prevalence Scenarios: Evidence for Tobacco Control Goal Setting. Japanese Journal of Clinical Oncology, 2011, 41, 483-489.	0.6	7

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91	Five-Year Relative Survival Rate of Lung Cancer in the USA, Europe and Japan. Japanese Journal of Clinical Oncology, 2013, 43, 1287-1288.	0.6	7
92	Neuroblastoma Mass Screening—What Can We Learn From It?. Journal of Epidemiology, 2016, 26, 163-165.	1.1	7
93	Achieving the Goals of Healthy China 2030 Depends on Increasing Smoking Cessation in China: Comparative Findings from the ITC Project in China, Japan, and the Republic of Korea. China CDC Weekly, 2021, 3, 463-467.	1.0	7
94	Mortality Attributable to Tobacco by Selected Countries Based on the WHO Global Report. Japanese Journal of Clinical Oncology, 2012, 42, 561-562.	0.6	6
95	Modeling the effect of disseminating brief intervention for smoking cessation at medical facilities in Japan: a simulation study. Cancer Causes and Control, 2012, 23, 929-939.	0.8	6
96	OUP accepted manuscript. International Journal of Epidemiology, 2021, , .	0.9	6
97	Burden of cancer attributable to tobacco smoke in Japan in 2015. GHM Open, 2021, 1, 43-50.	0.1	6
98	A NONPARAMETRIC MIXED-EFFECTS MODEL FOR CANCER MORTALITY. Australian and New Zealand Journal of Statistics, 2011, 53, 247-256.	0.4	5
99	Time Trends in Lung Cancer Mortality Between 1950 and 2008 in Japan, USA and Europe Based on the WHO Mortality Database. Japanese Journal of Clinical Oncology, 2011, 41, 1046-1047.	0.6	5
100	Study protocol for NCCH1908 (UPFRONT-trial): a prospective clinical trial to evaluate the feasibility and utility of comprehensive genomic profiling prior to the initial systemic treatment in advanced solid tumour patients. Japanese Journal of Clinical Oncology, 2021, 51, 1757-1760.	0.6	5
101	Burden of cancer attributable to consumption of alcohol in Japan in 2015. GHM Open, 2021, 1, 51-55.	0.1	5
102	Is youngâ€onset esophageal adenocarcinoma increasing in Japan? An analysis of populationâ€based cancer registries. Cancer Medicine, 2022, , .	1.3	5
103	Estimation of lifetime cumulative mortality risk of lung cancer by smoking status in Japan. Japanese Journal of Clinical Oncology, 2020, 50, 1218-1224.	0.6	4
104	Prevalence of diabetes in Japanese patients with cancer. Journal of Diabetes Investigation, 2020, 11, 1159-1162.	1.1	4
105	The Clustering of Health-Related Behaviors in the Adult Japanese Population. Journal of Epidemiology, 2021, 31, 471-479.	1.1	4
106	Burden of cancer attributable to infection in Japan in 2015. GHM Open, 2021, 1, 63-69.	0.1	4
107	International Comparisons of Cumulative Risk of Uterine Cancer, from Cancer Incidence in Five Continents Vol. VIII. Japanese Journal of Clinical Oncology, 2006, 36, 474-475.	0.6	3
108	Comparison of Time Trends in Cancer Incidence (1973â€“1997) in East Asia, Europe and USA, from Cancer Incidence in Five Continents Vol. IVâ€“VIII. Japanese Journal of Clinical Oncology, 2007, 37, 157-159.	0.6	3

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109	Comparison of Time Trends in Multiple Myeloma Mortality (1990-2006) Between Countries Based on the WHO Mortality Database. Japanese Journal of Clinical Oncology, 2011, 41, 444-445.	0.6	3
110	Five-year Relative Survival Rate of Testis Cancer in the USA, Europe and Japan. Japanese Journal of Clinical Oncology, 2014, 44, 1248-1248.	0.6	3
111	Morphological distribution of cervical and corpus uteri cancer from Cancer Incidence in Five Continents Vol. X. Japanese Journal of Clinical Oncology, 2015, 45, 697-697.	0.6	3
112	Practical Use of Cancer Control Promoters in Municipalities in Japan. Asian Pacific Journal of Cancer Prevention, 2014, 15, 8239-8244.	0.5	3
113	Burden of cancer attributable to excess bodyweight and physical inactivity in Japan in 2015. GHM Open, 2021, 1, 56-62.	0.1	3
114	Burden of cancer attributable to insufficient vegetable, fruit and dietary fiber consumption in Japan in 2015. GHM Open, 2021, 1, 70-75.	0.1	3
115	How much can screening reduce colorectal cancer mortality in Japan? Scenario-based estimation by microsimulation. Japanese Journal of Clinical Oncology, 2022, 52, 221-226.	0.6	3
116	Comparison of Time Trends in Uterus Cancer and Cervix Uteri Cancer Mortality (1990-2006) in the World, from the WHO Mortality Database. Japanese Journal of Clinical Oncology, 2010, 40, 98-99.	0.6	2
117	Comparison of Time Trends in Bladder Cancer Mortality (1990-2006) Between Countries Based on the WHO Mortality Database. Japanese Journal of Clinical Oncology, 2010, 40, 483-484.	0.6	2
118	Time Trends in Breast Cancer Mortality Between 1950 and 2008 in Japan, USA and Europe Based on the WHO Mortality Database. Japanese Journal of Clinical Oncology, 2011, 41, 1240-1240.	0.6	2
119	Trends in Lung Cancer Mortality Rates in Japan, USA, UK, France and Korea Based on the WHO Mortality Database. Japanese Journal of Clinical Oncology, 2012, 42, 239-240.	0.6	2
120	Cancer Mortality Attributable to Tobacco by Selected Countries Based on the WHO Global Report. Japanese Journal of Clinical Oncology, 2012, 42, 866-866.	0.6	2
121	Estimated Disability-adjusted Life Year (DALY) in All Cancers in GLOBOCAN 2008, in Asia by the County. Japanese Journal of Clinical Oncology, 2013, 43, 943-944.	0.6	2
122	Morphological distribution of thyroid cancer from Cancer Incidence in Five Continents Vol. X. Japanese Journal of Clinical Oncology, 2015, 45, 1182-1182.	0.6	2
123	Incidence rate for breast cancer in Japanese in Japan and in the United States from the Cancer Incidence in Five Continents. Japanese Journal of Clinical Oncology, 2016, 46, 883-883.	0.6	2
124	The estimates of 5-year breast cancer prevalence in adult population in 2012. Japanese Journal of Clinical Oncology, 2017, 47, 993-994.	0.6	2
125	Incidence rates of thyroid cancer in the world from the Cancer Incidence in Five Continents XI. Japanese Journal of Clinical Oncology, 2019, 49, 587-588.	0.6	2
126	National genotype prevalence and age distribution of human papillomavirus from infection to cervical cancer in Japanese women: a systematic review and meta-analysis protocol. Systematic Reviews, 2021, 10, 135.	2.5	2

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127	Burden of cancer attributable to exogenous hormone use in Japan in 2015. GHM Open, 2021, 1, 97-101.	0.1	2
128	Burden of cancer attributable to consumption of highly salted food in Japan in 2015. GHM Open, 2021, 1, 85-90.	0.1	2
129	Burden of cancer attributable to excess red and processed meat consumption in Japan in 2015. GHM Open, 2021, 1, 91-96.	0.1	2
130	Burden of cancer attributable to never breastfeeding in Japan in 2015. GHM Open, 2021, 1, 102-105.	0.1	2
131	Burden of cancer attributable to air pollution in Japan in 2015. GHM Open, 2021, 1, 76-84.	0.1	2
132	Impact of state of emergency for coronavirus disease 2019 on hospital visits and disease exacerbation: the Japan COVID-19 and Society Internet Survey. Family Practice, 2022, 39, 883-890.	0.8	2
133	International Comparisons of Cumulative Risk of All-Site Cancer, from Cancer Incidence in Five Continents Vol. VIII. Japanese Journal of Clinical Oncology, 2006, 36, 66-68.	0.6	1
134	Tobacco or Health. Circulation Journal, 2011, 75, 2763-2764.	0.7	1
135	Morphological distribution of liver cancer from Cancer Incidence in Five Continents Vol. X. Japanese Journal of Clinical Oncology, 2015, 45, 607.	0.6	1
136	Five-year relative survival rate of lymphoma in the USA, Europe and Japan. Japanese Journal of Clinical Oncology, 2015, 45, 233-234.	0.6	1
137	Ovarian cancer incidence rates in the world from the Cancer Incidence in Five Continents XI. Japanese Journal of Clinical Oncology, 2018, 48, 501-502.	0.6	1
138	New Policy of the Journal of Epidemiology Regarding the Relationship With the Tobacco Industry. Journal of Epidemiology, 2018, 28, 1-2.	1.1	1
139	Breast cancer incidence rates in the world from the Cancer Incidence in Five Continents XI. Japanese Journal of Clinical Oncology, 2018, 48, 701-702.	0.6	1
140	Trends in smoking prevalence and attitude toward tobacco control among members of the JCA in 2004â€“2017. Cancer Science, 2022, 113, 1542-1547.	1.7	1
141	Impact of workplace smoke-free policy on secondhand smoke exposure from cigarettes and exposure to secondhand heated tobacco product aerosol during COVID-19 pandemic in Japan: the JACSIS 2020 study. BMJ Open, 2022, 12, e056891.	0.8	1
142	Burden of Cancer Incidence in Asia Extrapolated from the Cancer Incidence in Five Continents Vol. IX. Japanese Journal of Clinical Oncology, 2012, 42, 1233-1233.	0.6	0
143	Worldwide Burden of Cancer Death Below the Age of 40 Extrapolated from the WHO Mortality Database. Japanese Journal of Clinical Oncology, 2013, 43, 584-585.	0.6	0
144	Five-year Relative Survival Rate of Skin Cancer in the USA, Europe and Japan. Japanese Journal of Clinical Oncology, 2014, 44, 881-881.	0.6	0

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145	Morphological distribution for cancer of the central nervous system from Cancer Incidence in Five Continents Vol. X. Japanese Journal of Clinical Oncology, 2015, 45, 1096-1096.	0.6	0
146	Incidence rate for uterus cancer in Japanese in Japan and in the United States from the Cancer Incidence in Five Continents. Japanese Journal of Clinical Oncology, 2016, 46, 970-971.	0.6	0
147	Incidence rate for gallbladder cancer in Japanese in Japan and in the United States from the Cancer Incidence in Five Continents. Japanese Journal of Clinical Oncology, 2017, 47, 187-188.	0.6	0
148	The estimates of 5-year lung cancer prevalence in adult population in 2012. Japanese Journal of Clinical Oncology, 2017, 47, 896-897.	0.6	0
149	Scientific evidence on secondhand smoke exposure. Annals of Oncology, 2018, 29, vii47.	0.6	0
150	Japanese Legacy Cohorts: A New Series of Special Articles Has Started. Journal of Epidemiology, 2018, 28, 161-161.	1.1	0
151	Laryngeal cancer incidence rates in the world from the Cancer Incidence in Five Continents XI. Japanese Journal of Clinical Oncology, 2019, 49, 100-101.	0.6	0
152	Incidence rates of malignant lymphoma in the world from the Cancer Incidence in Five Continents XI. Japanese Journal of Clinical Oncology, 2019, 49, 393-394.	0.6	0
153	Response to Dr Shikataâ€™s letter: â€˜Secondhand smoke exposure and risk of lung cancer in Japan: a systematic review and meta-analysis of epidemiologic studiesâ€™. Japanese Journal of Clinical Oncology, 2021, 51, 661-661.	0.6	0
154	Scientific Evidence Regarding Tobacco Control Policies. Japanese Journal of Lung Cancer, 2015, 55, 273-276.	0.0	0
155	Smoking ban in public places in Japan - adverse legacy of the 2020 Olympic Paralympic Games?. Tobacco Induced Diseases, 2018, 16, .	0.3	0
156	Classification of trends in male smoking rate by prefecture in Japan. Tobacco Induced Diseases, 2019, 17, .	0.3	0
157	The dynamics of cancer burden in Asia. Annals of Translational Medicine, 2014, 2, 67.	0.7	0
158	Message From the New Editor-in-Chief. Journal of Epidemiology, 2022, 32, 1-1.	1.1	0
159	Validation of Identifying Cancer Diagnosis Based on Self-Reported Information in the Japan Nursesâ€™ Health Study. Asian Pacific Journal of Cancer Prevention, 2022, 23, 651-657.	0.5	0
160	Association between diabetes and adjuvant chemotherapy implementation in patients with stageâ€‰ <scp>III</scp> colorectal cancer. Journal of Diabetes Investigation, 2022, , .	1.1	0