Toyoaki Sawano

List of Publications by Year in descending order

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623734 677142 77 903 14 22 citations g-index h-index papers 83 83 83 419 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Breast cancer patient delay in Fukushima, Japan following the 2011 triple disaster: a long-term retrospective study. BMC Cancer, 2017, 17, 423.	2.6	45
2	Evaluation of Pharmaceutical Company Payments and Conflict of Interest Disclosures Among Oncology Clinical Practice Guideline Authors in Japan. JAMA Network Open, 2019, 2, e192834.	5. 9	45
3	Overview and transparency of non-research payments to healthcare organizations and healthcare professionals from pharmaceutical companies in Japan: Analysis of payment data in 2016. Health Policy, 2020, 124, 727-735.	3.0	42
4	Pharmaceutical payments to certified oncology specialists in Japan in 2016: a retrospective observational cross-sectional analysis. BMJ Open, 2019, 9, e028805.	1.9	40
5	Pharmaceutical Company Payments to Executive Board Members of Professional Medical Associations in Japan. JAMA Internal Medicine, 2019, 179, 578.	5.1	35
6	Pharmaceutical company payments to dermatology Clinical Practice Guideline authors in Japan. PLoS ONE, 2020, 15, e0239610.	2.5	34
7	The Fukushima Daiichi Nuclear Power Plant accident and school bullying of affected children and adolescents: the need for continuous radiation education. Journal of Radiation Research, 2018, 59, 381-384.	1.6	30
8	Payments From Pharmaceutical Companies to Authors Involved in the Valsartan Scandal in Japan. JAMA Network Open, 2019, 2, e193817.	5.9	27
9	Limiting spread of COVID-19 from cruise ships: lessons to be learnt from Japan. QJM - Monthly Journal of the Association of Physicians, 2020, 113, 309-310.	0.5	26
10	Pharmaceutical payments to Japanese certified hematologists: a retrospective analysis of personal payments from pharmaceutical companies between 2016 and 2019. Blood Cancer Journal, 2022, 12, 54.	6.2	26
11	Financial conflicts of interest between pharmaceutical companies and the authors of urology clinical practice guidelines in Japan. International Urogynecology Journal, 2021, 32, 443-451.	1.4	25
12	Evaluation of Conflicts of Interest among Participants of the Japanese Nephrology Clinical Practice Guideline. Clinical Journal of the American Society of Nephrology: CJASN, 2022, 17, 819-826.	4.5	23
13	Low dose of external exposure among returnees to former evacuation areas: a cross-sectional all-municipality joint study following the 2011 Fukushima Daiichi nuclear power plant incident. Journal of Radiological Protection, 2020, 40, 1-18.	1.1	21
14	Social isolation and cancer management – advanced rectal cancer with patient delay following the 2011 triple disaster in Fukushima, Japan: a case report. Journal of Medical Case Reports, 2017, 11, 138.	0.8	20
15	Impact of decontamination on individual radiation doses from external exposure among residents of Minamisoma City after the 2011 Fukushima Daiichi nuclear power plant incident in Japan: a retrospective observational study. Journal of Radiological Protection, 2019, 39, 854-871.	1.1	20
16	COVID-19 risk assessment at the opening ceremony of the Tokyo 2020 Olympic Games. Microbial Risk Analysis, 2021, 19, 100162.	2.3	20
17	Financial and Intellectual Conflicts of Interest Among Japanese Clinical Practice Guidelines Authors for Allergic Rhinitis. Otolaryngology - Head and Neck Surgery, 2022, 166, 869-876.	1.9	19
18	Financial ties between authors of the clinical practice guidelines and pharmaceutical companies: an example from Japan. Clinical Microbiology and Infection, 2019, 25, 1304-1306.	6.0	18

#	Article	IF	Citations
19	Financial payments made by pharmaceutical companies to the authors of Japanese hematology clinical practice guidelines between 2016 and 2017. Health Policy, 2021, 125, 320-326.	3.0	18
20	Pharmaceutical Payments to Japanese Board-Certified Infectious Disease Specialists: A Four-Year Retrospective Analysis of Payments from 92 Pharmaceutical Companies between 2016 and 2019. International Journal of Environmental Research and Public Health, 2022, 19, 7417.	2.6	17
21	Birth Outcomes after the Fukushima Daiichi Nuclear Power Plant Disaster: A Long-Term Retrospective Study. International Journal of Environmental Research and Public Health, 2017, 14, 542.	2.6	16
22	Combating †fake news' and social stigma after the Fukushima Daiichi Nuclear Power Plant incidentâ€"the importance of accurate longitudinal clinical data. QJM - Monthly Journal of the Association of Physicians, 2019, 112, 479-481.	0.5	14
23	Non-communicable diseases in decontamination workers in areas affected by the Fukushima nuclear disaster: a retrospective observational study. BMJ Open, 2016, 6, e013885.	1.9	13
24	Cross-Country Student Perceptions about Online Medical Education during the COVID-19 Pandemic. International Journal of Environmental Research and Public Health, 2022, 19, 2840.	2.6	13
25	Klebsiella Pneumoniae sepsis deteriorated by uncontrolled underlying disease in a decontamination worker in Fukushima, Japan. Journal of Occupational Health, 2016, 58, 320-322.	2.1	12
26	Breast Cancer Provider Interval Length in Fukushima, Japan, After the 2011 Triple Disaster: A Long-Term Retrospective Study. Clinical Breast Cancer, 2020, 20, e127-e150.	2.4	12
27	Underestimation of COVID-19 cases in Japan: an analysis of RT-PCR testing for COVID-19 among 47 prefectures in Japan. QJM - Monthly Journal of the Association of Physicians, 2020, 113, 551-555.	0.5	11
28	Death of the sole doctor at Takano Hospital 6 years after the Fukushima nuclear crisis—who is responsible for health care delivery in the Fukushima disaster zone?. QJM - Monthly Journal of the Association of Physicians, 2018, 111, 79-81.	0.5	10
29	Premature death associated with long-term evacuation among a vulnerable population after the Fukushima nuclear disaster. Medicine (United States), 2019, 98, e16162.	1.0	10
30	Long-term vulnerability of access to hemodialysis facilities in repopulated areas after the Fukushima Nuclear Disaster: a case report. Oxford Medical Case Reports, 2018, 2018, omy040.	0.4	9
31	Premature Death of a Schizophrenic Patient due to Evacuation after a Nuclear Disaster in Fukushima. Case Reports in Psychiatry, 2019, 2019, 1-5.	0.5	9
32	Pharmaceutical company payments to the authors of the Japanese dementia clinical practice guidelines in 2016. Alzheimer's and Dementia: Translational Research and Clinical Interventions, 2019, 5, 228-230.	3.7	9
33	Internal exposure risk due to radiocesium and the consuming behaviour of local foodstuffs among pregnant women in Minamisoma City near the Fukushima nuclear power plant: a retrospective observational study. BMJ Open, 2019, 9, e023654.	1.9	9
34	Successful emergency evacuation from a hospital within a 5-km radius of Fukushima Daiichi Nuclear Power Plant: the importance of cooperation with an external body. Journal of Radiation Research, 2021, 62, i122-i128.	1.6	9
35	Awareness and Perceptions among Members of a Japanese Cancer Patient Advocacy Group Concerning the Financial Relationships between the Pharmaceutical Industry and Physicians. International Journal of Environmental Research and Public Health, 2022, 19, 3478.	2.6	9
36	Asymptomatic hepatic portal venous gas with gastric emphysema as a chronic complication of gastrostomy tube placement: a case report. Journal of Medical Case Reports, 2016, 10, 234.	0.8	8

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37	Legionnaires' disease as an occupational risk related to decontamination work after the Fukushima nuclear disaster: A case report. Journal of Occupational Health, 2018, 60, 271-274.	2.1	8
38	High internal radiation exposure associated with low socio-economic status six years after the Fukushima nuclear disaster. Medicine (United States), 2019, 98, e17989.	1.0	8
39	Pharmaceutical Company Payments to the Professors of Orthopaedic Surgery Departments in Japan. Journal of Bone and Joint Surgery - Series A, 2020, 102, e39.	3.0	8
40	Pharmaceutical Company Payments to Japanese Government Drug Regulation Committee Members. Clinical Pharmacology and Therapeutics, 2020, 108, 1049-1054.	4.7	8
41	Review of health risks among decontamination workers after the Fukushima Daiichi Nuclear Power Plant Accident. Radioprotection, 2020, 55, 277-282.	1.0	8
42	Emergency Hospital Evacuation From a Hospital Within 5 km Radius of Fukushima Daiichi Nuclear Power Plant: A Retrospective Analysis of Disaster Preparedness for Hospitalized Patients. Disaster Medicine and Public Health Preparedness, 2022, 16, 2190-2193.	1.3	8
43	Abandoned areas in post-disaster Fukushima, Japan. QJM - Monthly Journal of the Association of Physicians, 2016, 109, 353-354.	0.5	7
44	Secondary aortoenteric fistula possibly associated with continuous physical stimulation: a case report and review of the literature. Journal of Medical Case Reports, 2019, 13, 61.	0.8	7
45	Change of access to emergency care in a repopulated village after the 2011 Fukushima nuclear disaster: a retrospective observational study. BMJ Open, 2019, 9, e023836.	1.9	7
46	Coronavirus disease 2019 experts appearing on Japanese television: their characteristics and financial conflicts of interest with pharmaceutical companies. Clinical Microbiology and Infection, 2021, 27, 805-807.	6.0	7
47	Comparative risk assessment of non-communicable diseases by evacuation scenario– a retrospective study in the 7 years following the Fukushima Daiichi nuclear power plant accident. Global Health Action, 2021, 14, 1918886.	1.9	7
48	Long-term Care Utilization Discrepancy Among the Elderly in Former Evacuation Areas, Fukushima. Disaster Medicine and Public Health Preparedness, 2022, 16, 892-894.	1.3	7
49	Association of Living in Evacuation Areas With Long-Term Care Need After the Fukushima Accident. Journal of the American Medical Directors Association, 2021, , .	2.5	7
50	Evacuation of residents in a natural disaster during the COVID-19 era. QJM - Monthly Journal of the Association of Physicians, 2021, 114, 445-446.	0.5	6
51	Pharmaceutical company payments to authors of the Japanese guidelines for the management of hypertension. Medicine (United States), 2021, 100, e24816.	1.0	6
52	How Do Institutional Conflicts of Interest Between Pharmaceutical Companies and the Healthcare Sector Become Corrupt? A Case Study of Scholarship Donations Between Department of Clinical Anesthesiology, Mie University, and Ono Pharmaceutical in Japan. Frontiers in Public Health, 2021, 9, 762637.	2.7	6
53	Decontamination Work and the Long-term Increase in Hospital Visits for Hymenoptera Stings Following the Fukushima Nuclear Disaster. Disaster Medicine and Public Health Preparedness, 2017, 11, 545-551.	1.3	5
54	Transparency Is Not Enough: How Can We Improve the Management of Financial Conflicts of Interest Between Pharma and Healthcare Sectors?. Clinical Pharmacology and Therapeutics, 2021, 110, 289-291.	4.7	5

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55	The long term participation trend for the colorectal cancer screening after the 2011 triple disaster in Minamisoma City, Fukushima, Japan. Scientific Reports, 2021, 11, 23851.	3.3	5
56	Accuracy of postâ€publication Financial Conflict of Interest corrections in medical research: A secondary analysis of pharmaceutical company payments to the authors of the CREATEâ€X trial report in the New England Journal of Medicine. Bioethics, 2021, 35, 704-713.	1.4	4
57	Transition of originally external healthcare providers into local researchers: a case study of support activities in So-so District, Fukushima after the 2011 triple disaster. Radioprotection, 2020, 55, 263-270.	1.0	4
58	An attack on a nuclear power plant during a war is indiscriminate terrorism. Lancet, The, 2022, 399, 1379.	13.7	4
59	Tsunami in 2011 to the earthquake in 2016 in Fukushima—are we better prepared?. QJM - Monthly Journal of the Association of Physicians, 2017, 110, 543-544.	0.5	3
60	Concealment of trauma and occupational accidents among Fukushima nuclear disaster decontamination workers: A case report. Journal of Occupational Health, 2020, 62, e12123.	2.1	3
61	Prevalence of non-communicable diseases among healthy male decontamination workers after the Fukushima nuclear disaster in Japan: an observational study. Scientific Reports, 2021, 11, 21980.	3.3	3
62	The Diovan scandal in Japan; don't let bygones be bygones. Journal of Human Hypertension, 2022, 36, 500-501.	2.2	3
63	Comparison of mortality patterns after the Fukushima Daiichi Nuclear Power Plant radiation disaster and during the COVID-19 pandemic. Journal of Radiological Protection, 2022, 42, 031502.	1.1	3
64	Rethinking Medical Specialty Training in Aging Populations. Journal of Graduate Medical Education, 2017, 9, 138-139.	1.3	2
65	Legionnaires' disease as an occupational risk related to decontamination work after the Fukushima nuclear disaster: a case report. Journal of Occupational Health, 2018, 60, 527-528.	2.1	2
66	The responsibility of the Japanese media, the Fukushima accident and the use of personal data for research. QJM - Monthly Journal of the Association of Physicians, $2019,$	0.5	2
67	Mitochondrial DNA mutations associated with the 11778 mutation in Leber's disease. IUBMB Life, 1996, 38, 693-700.	0.1	2
68	Transparency of clinical evidence for medical devices in Europe. Lancet, The, 2019, 393, 1693.	13.7	1
69	Need for Emergency Medical Functioning of Hospitals in Post-Nuclear Evacuation Areas. Disaster Medicine and Public Health Preparedness, 2021, 15, 137-139.	1.3	1
70	Overall health information exposure, its barriers and impacts on attitude toward healthcare among cancer patients. The long-term aftermath of the 2011 triple disaster in Fukushima, Japan: A single institution cross-sectional study. Health Informatics Journal, 2021, 27, 146045822199642.	2.1	1
71	Evaluation of the emergency medical system in an area following lifting of the mandatory evacuation order after the Fukushima Daiichi Nuclear Power Plant accident. Medicine (United States), 2021, 100, e26466.	1.0	1
72	Limited capacity of SARS-CoV-2 variants testing in Japan: A secondary analysis using publicly available data. Travel Medicine and Infectious Disease, 2021, 43, 102145.	3.0	1

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73	Dilation of duodenum, stomach and esophagus in a patient with weight loss. European Journal of Internal Medicine, 2018, 52, e7-e8.	2.2	0
74	Radial Branch Artery Pseudoaneurysm. Radiology, 2020, 295, 274-274.	7.3	0
75	Response to "Strictness and Transparency in Approval Process of Medical Products: Japanese Situation― Clinical Pharmacology and Therapeutics, 2021, 109, 291-291.	4.7	O
76	Response to commentary by Kageura et al. QJM - Monthly Journal of the Association of Physicians, 2021,	0.5	0
77	Jejunal ectopic pancreas in serosal surface. , 2022, , .		0