

Koji Mori

List of Publications by Year in descending order

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Version: 2024-02-01

65
papers

806
citations

687363

13
h-index

610901

24
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99
times ranked

505
citing authors

#	ARTICLE	IF	CITATIONS
1	Total Health-Related Costs Due to Absenteeism, Presenteeism, and Medical and Pharmaceutical Expenses in Japanese Employers. <i>Journal of Occupational and Environmental Medicine</i> , 2018, 60, e273-e280.	1.7	126
2	Protocol for a Nationwide Internet-based Health Survey of Workers During the COVID-19 Pandemic in 2020. <i>Journal of UOEH</i> , 2021, 43, 217-225.	0.6	101
3	The Introduction of an Active Rest Program by Workplace Units Improved the Workplace Vigor and Presenteeism Among Workers. <i>Journal of Occupational and Environmental Medicine</i> , 2017, 59, 1140-1147.	1.7	80
4	A comparative assessment of major international disasters: the need for exposure assessment, systematic emergency preparedness, and lifetime health care. <i>BMC Public Health</i> , 2017, 17, 46.	2.9	46
5	Effects of an Artificial Intelligence-Assisted Health Program on Workers With Neck/Shoulder Pain/Stiffness and Low Back Pain: Randomized Controlled Trial. <i>JMIR MHealth and UHealth</i> , 2021, 9, e27535.	3.7	39
6	How Occupational Health can Contribute in a Disaster and What We should Prepare for the Future—Lessons Learned through Support Activities of a Medical School at the Fukushima Daiichi Nuclear Power Plant in Summer 2011. <i>Journal of Occupational Health</i> , 2013, 55, 6-10.	2.1	25
7	Review of health issues of workers engaged in operations related to the accident at the Fukushima Daiichi Nuclear Power Plant. <i>Journal of Occupational Health</i> , 2015, 57, 497-512.	2.1	23
8	Intensity of Home-Based Telework and Work Engagement During the COVID-19 Pandemic. <i>Journal of Occupational and Environmental Medicine</i> , 2021, 63, 907-912.	1.7	21
9	Anticipated health effects and proposed countermeasures following the immediate introduction of telework in response to the spread of COVID-19: The findings of a rapid health impact assessment in Japan. <i>Journal of Occupational Health</i> , 2021, 63, e12198.	2.1	21
10	Development, Success Factors, and Challenges of Government-Led Health and Productivity Management Initiatives in Japan. <i>Journal of Occupational and Environmental Medicine</i> , 2021, 63, 18-26.	1.7	21
11	The Introduction of an Occupational Health Management System for Solving Issues in Occupational Health Activities in Japan. <i>Industrial Health</i> , 2002, 40, 167-174.	1.0	15
12	Transition of Occupational Health Issues Associated With Stabilization and Decommissioning of the Nuclear Reactors in the Fukushima Daiichi Nuclear Power Plant Through 2013. <i>Journal of Occupational and Environmental Medicine</i> , 2014, 56, 1145-1152.	1.7	14
13	Occupational safety and health aspects of corporate social responsibility reporting in Japan from 2004 to 2012. <i>BMC Public Health</i> , 2017, 17, 381.	2.9	14
14	What Occupational Health Needs Arise in Workplaces Following Disasters? A Joint Analysis of Eight Cases of Disaster in Japan. <i>Journal of Occupational and Environmental Medicine</i> , 2015, 57, 836-844.	1.7	11
15	A randomized controlled trial of the effect of participatory ergonomic low back pain training on workplace improvement. <i>Journal of Occupational Health</i> , 2017, 59, 256-266.	2.1	11
16	Association between preventive measures against workplace infection and preventive behavior against personal infection. <i>Industrial Health</i> , 2021, 60, 420-428.	1.0	11
17	Developing a global occupational health and safety management system model for Japanese companies. <i>Journal of Occupational Health</i> , 2020, 62, e12081.	2.1	10
18	Surveys on the competencies of specialist occupational physicians and effective methods for acquisition of competencies in Japan. <i>Journal of Occupational Health</i> , 2015, 57, 126-141.	2.1	9

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19	Current Status and Issues for the Role of Occupational Health Physicians in Japan. JMA Journal, 2018, 1, 15-21.	0.8	9
20	Factors of occurrence and improvement methods of presenteeism attributed to diabetes: A systematic review. Journal of Occupational Health, 2019, 61, 36-53.	2.1	8
21	Association between overtime work hours and preventive dental visits among Japanese workers. BMC Public Health, 2021, 21, 87.	2.9	8
22	Diabetes severity measured by treatment control status and number of anti-diabetic drugs affects presenteeism among workers with type 2 diabetes. BMC Public Health, 2021, 21, 1865.	2.9	8
23	Continuous improvement of fitnessâ€forâ€duty management programs for workers engaging in stabilizing and decommissioning work at the Fukushima Daiichi Nuclear Power Plant. Journal of Occupational Health, 2018, 60, 196-201.	2.1	7
24	Work functioning impairment in the course of pharmacotherapy treatment for depression. Scientific Reports, 2020, 10, 15712.	3.3	7
25	Association between perceived organizational support and COVID-19 vaccination intention: A cross-sectional study. Journal of Occupational Health, 2021, 63, e12308.	2.1	7
26	Perceived Supervisor Support for Health Affects Presenteeism: A Cross-Sectional Study. International Journal of Environmental Research and Public Health, 2022, 19, 4340.	2.6	7
27	Suboptimal radiation protection for municipal employees operating in the Fukushima designated zone: Figure 1. Occupational and Environmental Medicine, 2012, 69, 453-454.	2.8	6
28	Trends in Uterine Cervical Cancer Screening at Physical Health Checkups for Company Employees in Japan. Journal of UOEH, 2019, 41, 327-333.	0.6	6
29	Cardiovascular and cerebrovascular diseases risk associated with the incidence of presenteeism and the costs of presenteeism. Journal of Occupational Health, 2020, 62, e12167.	2.1	6
30	Emerging Occupational Health Needs at a Semiconductor Factory Following the 2016 Kumamoto Earthquakes. Journal of Occupational and Environmental Medicine, 2018, 60, 198-203.	1.7	5
31	Occupational Health Services Improve Effective Coverage for Hypertension and Diabetes Mellitus at Japanese Companies. Journal of UOEH, 2019, 41, 271-282.	0.6	5
32	Association of organizational factors with knowledge of effectiveness indicators and participation in corporate health and productivity management programs. Journal of Occupational Health, 2021, 63, e12205.	2.1	5
33	Association between the course of hypnotics treatment for insomnia and work functioning impairment in Japanese workers. PLoS ONE, 2020, 15, e0243635.	2.5	5
34	The opinions of occupational physicians about maintaining healthy workers by means of medical examinations in Japan using the Delphi method. Journal of Occupational Health, 2016, 58, 72-80.	2.1	4
35	Validation of self-reported medication use for hypertension, diabetes, and dyslipidemia among employees of large-sized companies in Japan. Journal of Occupational Health, 2020, 62, e12138.	2.1	4
36	Work-Related Factors Affecting the Occurrence of Presenteeism ï¼•Recent Research Trends and Future Directions. Journal of UOEH, 2021, 43, 61-73.	0.6	4

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37	Prospective Cohort Study of Sociodemographic and Work-Related Factors and Subsequent Unemployment under COVID-19 Pandemic. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 6924.	2.6	4
38	Occupational health in disasters: Valuable knowledge gained from experience with the Fukushima Daiichi Nuclear Power Plant accident. <i>Journal of Occupational Health</i> , 2019, 61, 429-430.	2.1	3
39	The Impact of Diabetes Status on Presenteeism in Japan. <i>Journal of Occupational and Environmental Medicine</i> , 2020, 62, 654-661.	1.7	3
40	Follow-Up of Occupational Health Issues and Measures Taken in Fukushima Daiichi Nuclear Power Plant Where Decommissioning Work Has Continued Over 6 Years Since 2014. <i>Journal of Occupational and Environmental Medicine</i> , 2020, 62, 669-679.	1.7	3
41	Assessing the effect of mandatory progress reporting on treatment requirements identified during health examinations at the Fukushima Daiichi Nuclear Power Plant: A time series analysis. <i>Journal of Occupational Health</i> , 2020, 62, e12111.	2.1	3
42	Needs survey on the priority given to periodical medical examination items among occupational physicians in Japan. <i>Journal of Occupational Health</i> , 2018, 60, 502-514.	2.1	2
43	Effect Modification by Attention Deficit Hyperactivity Disorder (ADHD) Symptoms on the Association of Psychosocial Work Environments With Psychological Distress and Work Engagement. <i>Frontiers in Psychiatry</i> , 2019, 10, 166.	2.6	2
44	Factors that influence occupational physicians's decision to issue an employer warning in Japan. <i>Journal of Occupational Health</i> , 2020, 62, e12147.	2.1	2
45	Relationship between impaired work function and coping behaviors in workers with low back pain. <i>Journal of Occupational Health</i> , 2021, 63, e12272.	2.1	2
46	Improved Sleep Quality and Work Performance Among Shift Workers Consuming a "Foods with Function Claims" Containing Asparagus Extract. <i>Journal of UOEH</i> , 2021, 43, 15-23.	0.6	2
47	Health Issues of Workers Engaged in Operations Related to the Accident at the Fukushima Daiichi Nuclear Power Plant. , 2016, , 307-324.		2
48	Prospective cohort study of workers diagnosed with COVID-19 and subsequent unemployment. <i>Journal of Occupational Health</i> , 2022, 64, e12317.	2.1	2
49	Relationship among work's "treatment balance, job stress, and work engagement in Japan: a cross-sectional study. <i>Industrial Health</i> , 2022, 61, 56-67.	1.0	2
50	Promotion and Challenge of Health and Productivity Management Initiatives. <i>Health Evaluation and Promotion</i> , 2018, 45, 331-335.	0.0	1
51	Effectiveness of seasonal influenza vaccine in adult Japanese workers, 2017-2020. <i>Vaccine</i> , 2022, 40, 621-626.	3.8	1
52	The new practice of interviews focusing on presenteeism provides additional opportunities to find occupational health issues. <i>Environmental and Occupational Health Practice</i> , 2022, 4, n/a.	0.5	1
53	Sociodemographic factors and self-restraint from social behaviors during the COVID-19 pandemic in Japan: A cross-sectional study. <i>Preventive Medicine Reports</i> , 2022, 28, 101834.	1.8	1
54	The differences of the economic losses due to presenteeism and treatment costs between high-stress workers and non-high-stress workers using the stress check survey in Japan. <i>Journal of Occupational Health</i> , 2022, 64, .	2.1	1

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55	COVID-19 vaccination coverage by company size and the effects of workplace vaccination program in Japan: a cohort study. <i>Environmental Health and Preventive Medicine</i> , 2022, 27, 29-29.	3.4	1
56	Characteristics of self-reported daily life note (LN) users in return-to-work judgment for workers on sick leave due to mental health conditions, and usefulness of the tool. <i>Industrial Health</i> , 2019, 57, 70-78.	1.0	0
57	Subjective and objective assessments after a change from a 4-crew, 12-h shift to a 3-crew, 12-h shift schedule: an observational study. <i>International Archives of Occupational and Environmental Health</i> , 2021, 94, 77-83.	2.3	0
58	What types of information about the COVID-19 pandemic do occupational physicians find useful?: a survey. <i>Environmental and Occupational Health Practice</i> , 2021, 3, n/a.	0.5	0
59	Competencies of occupational health professionals for disaster management based on their own experiences. <i>Environmental and Occupational Health Practice</i> , 2021, 3, n/a.	0.5	0
60	Consideration of information that occupational physicians should obtain from employers for use in providing employees' healthcare. <i>Environmental and Occupational Health Practice</i> , 2021, 3, n/a.	0.5	0
61	Relationship Between Work Engagement and the Onset of Long-term Sickness Absence Due to Mental Disorders: A 4-year Retrospective Cohort Study. <i>Journal of UOEH</i> , 2021, 43, 323-334.	0.6	0
62	Effect of Psychological Distress on the Association of Workplace Social Capital with Presenteeism and Sickness Absence. <i>Journal of UOEH</i> , 2021, 43, 293-303.	0.6	0
63	A literature review of the health effects of workers responding to the Great East Japan Earthquake. <i>Environmental and Occupational Health Practice</i> , 2020, 2, n/a.	0.5	0
64	Changes in Presenteeism Six Months After Returning from Sick Leave Due to Mental Illness. <i>Journal of UOEH</i> , 2021, 43, 385-395.	0.6	0
65	Status of information disclosure on occupational safety and health activities in micro-, small-, and medium-sized enterprises. <i>Journal of Occupational Safety and Health</i> , 2022, , .	0.0	0