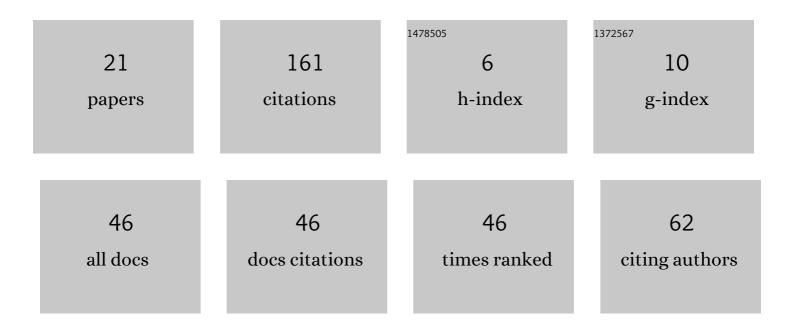
Kazunori Ikegami

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/232726/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Low back pain and telecommuting in Japan: Influence of work environment quality. Journal of Occupational Health, 2022, 64, e12329.	2.1	6
2	Telecommuting Frequency and Preference among Japanese Workers According to Regional Cumulative COVID-19 Incidence: A Cross-Sectional Study. SAGE Open, 2022, 12, 215824402210821.	1.7	2
3	Job stress among workers who telecommute during the coronavirus disease (COVID-19) pandemic in Japan: a cross-sectional study. International Journal of Occupational Medicine and Environmental Health, 2022, , .	1.3	5
4	Measurement of the Workplace Protection Factor of Replaceable Particulate and Powered Air-purifying Respirators in Japanese Dust-generating Occupations. Journal of UOEH, 2022, 44, 15-24.	0.6	3
5	Application of tight-fitting half-facepiece breath-response powered air-purifying respirator for internal body cooling in occupational environment. PLoS ONE, 2022, 17, e0266534.	2.5	1
6	Effect of Working from Home on the Association between Job Demands and Psychological Distress. International Journal of Environmental Research and Public Health, 2022, 19, 6287.	2.6	2
7	Sociodemographic factors and self-restraint from social behaviors during the COVID-19 pandemic in Japan: A cross-sectional study. Preventive Medicine Reports, 2022, 28, 101834.	1.8	1
8	A cross-sectional study of the association between frequency of telecommuting and unhealthy dietary habits among Japanese workers during the COVID-19 pandemic. Journal of Occupational Health, 2021, 63, e12281.	2.1	15
9	Intensity of Home-Based Telework and Work Engagement During the COVID-19 Pandemic. Journal of Occupational and Environmental Medicine, 2021, 63, 907-912.	1.7	21
10	Workplace measures against COVID-19 during the winter third wave in Japan: Company size-based differences. Journal of Occupational Health, 2021, 63, e12224.	2.1	33
11	Association Between Telecommuting Environment and Low Back Pain Among Japanese Telecommuting Workers. Journal of Occupational and Environmental Medicine, 2021, 63, e944-e948.	1.7	11
12	Combining Indoor Positioning Using Wi-Fi Round Trip Time with Dust Measurement in the Field of Occupational Health. Sensors, 2021, 21, 7261.	3.8	2
13	A cross-sectional study on perceived workplace health support and health-related quality of life. Journal of Occupational Health, 2021, 63, e12302.	2.1	7
14	Association Between Time Spent With Family and Loneliness Among Japanese Workers During the COVID-19 Pandemic: A Cross-Sectional Study. Frontiers in Psychiatry, 2021, 12, 786400.	2.6	11
15	Effects of toner-handling work on respiratory function, chest X-ray findings, and biomarkers of inflammation, allergy, and oxidative stress: a 10-year prospective Japanese cohort study. BMC Pulmonary Medicine, 2020, 20, 280.	2.0	1
16	The Relationship Between Fear-avoidance Beliefs in Employees with Chronic Musculoskeletal Pain and Work Productivity: A Longitudinal Study. Journal of UOEH, 2020, 42, 13-26.	0.6	4
17	Evaluation of the performance of replaceable particulate and powered air-purifying respirators considering non-recommended wearing methods. Industrial Health, 2020, 58, 573-580.	1.0	7
18	A Cohort Study on Respiratory Symptoms and Diseases Caused by Toner-Handling Work: Longitudinal Analyses from 2003 to 2013. Atmosphere, 2019, 10, 647.	2.3	4

#	Article	IF	CITATIONS
19	Musculoskeletal pain in Japanese workers and the relationship between labor productivity by presenteeism and chronic musculoskeletal pain: a cross-sectional study. Environmental and Occupational Health Practice, 2019, 1, 21-30.	0.5	3
20	A survey on methods of wearing respiratory protective equipment and awareness of respiratory protection among workers engaged in dust-generating work. Environmental and Occupational Health Practice, 2019, 1, 39-45.	0.5	5
21	A cohort study of the acute and chronic respiratory effects of toner exposure among handlers: a longitudinal analyses from 2004 to 2013. Industrial Health, 2016, 54, 448-459.	1.0	6