

# Akizumi Tsutsumi

## List of Publications by Year in descending order

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Version: 2024-02-01

62  
papers

1,600  
citations

279798

23  
h-index

330143

37  
g-index

65  
all docs

65  
docs citations

65  
times ranked

1327  
citing authors

#	ARTICLE	IF	CITATIONS
1	Participatory Intervention for Workplace Improvements on Mental Health and Job Performance Among Blue-Collar Workers: A Cluster Randomized Controlled Trial. <i>Journal of Occupational and Environmental Medicine</i> , 2009, 51, 554-563.	1.7	121
2	The Japanese version of the Effort-Reward Imbalance Questionnaire: A study in dental technicians. <i>Work and Stress</i> , 2001, 15, 86-96.	4.5	111
3	The Stress Check Program: a new national policy for monitoring and screening psychosocial stress in the workplace in Japan. <i>Journal of Occupational Health</i> , 2016, 58, 1-6.	2.1	102
4	The effect of exposure to long working hours on ischaemic heart disease: A systematic review and meta-analysis from the WHO/ILO Joint Estimates of the Work-related Burden of Disease and Injury. <i>Environment International</i> , 2020, 142, 105739.	10.0	95
5	Development of a Short Questionnaire to Measure an Extended Set of Job Demands, Job Resources, and Positive Health Outcomes: The New Brief Job Stress Questionnaire. <i>Industrial Health</i> , 2014, 52, 175-189.	1.0	83
6	The effect of exposure to long working hours on stroke: A systematic review and meta-analysis from the WHO/ILO Joint Estimates of the Work-related Burden of Disease and Injury. <i>Environment International</i> , 2020, 142, 105746.	10.0	78
7	Relationship between sickness presenteeism (WHO's HPQ) with depression and sickness absence due to mental disease in a cohort of Japanese workers. <i>Journal of Affective Disorders</i> , 2015, 180, 14-20.	4.1	55
8	A Japanese Stress Check Program screening tool predicts employee long-term sickness absence: a prospective study. <i>Journal of Occupational Health</i> , 2018, 60, 55-63.	2.1	54
9	Effects of a Supervisory Education for Positive Mental Health in the Workplace: A Quasi-Experimental Study. <i>Journal of Occupational Health</i> , 2005, 47, 226-235.	2.1	48
10	Development of a Short Version of the New Brief Job Stress Questionnaire. <i>Industrial Health</i> , 2014, 52, 535-540.	1.0	47
11	WHO/ILO work-related burden of disease and injury: Protocol for systematic reviews of exposure to long working hours and of the effect of exposure to long working hours on stroke. <i>Environment International</i> , 2018, 119, 366-378.	10.0	44
12	Effects of the Job Stress Education for Supervisors on Psychological Distress and Job Performance among Their Immediate Subordinates: A Supervisor-Based Randomized Controlled Trial. <i>Journal of Occupational Health</i> , 2006, 48, 494-503.	2.1	42
13	Development of an Evidence-based Guideline for Supervisor Training in Promoting Mental Health: Literature Review. <i>Journal of Occupational Health</i> , 2011, 53, 1-9.	2.1	42
14	Optimal Cutoff Values of WHO-HPQ Presenteeism Scores by ROC Analysis for Preventing Mental Sickness Absence in Japanese Prospective Cohort. <i>PLoS ONE</i> , 2014, 9, e111191.	2.5	40
15	WHO/ILO work-related burden of disease and injury: Protocol for systematic reviews of exposure to long working hours and of the effect of exposure to long working hours on ischaemic heart disease. <i>Environment International</i> , 2018, 119, 558-569.	10.0	39
16	Effects of an Education Program for Stress Reduction on Supervisor Knowledge, Attitudes, and Behavior in the Workplace: A Randomized Controlled Trial. <i>Journal of Occupational Health</i> , 2007, 49, 190-198.	2.1	37
17	Work Engagement as a Predictor of Onset of Major Depressive Episode (MDE) among Workers, Independent of Psychological Distress: A 3-Year Prospective Cohort Study. <i>PLoS ONE</i> , 2016, 11, e0148157.	2.5	35
18	Association of Job Demands with Work Engagement of Japanese Employees: Comparison of Challenges with Hindrances (J-HOPE). <i>PLoS ONE</i> , 2014, 9, e91583.	2.5	33

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19	Associations among job demands and resources, work engagement, and psychological distress: fixed-effects model analysis in Japan. <i>Journal of Occupational Health</i> , 2018, 60, 254-262.	2.1	33
20	Association between working hours, work engagement, and work productivity in employees: A cross-sectional study of the Japanese Study of Health, Occupation, and Psychosocial Factors Relates Equity. <i>Journal of Occupational Health</i> , 2019, 61, 182-188.	2.1	32
21	Optimum Cutoff Point of the Japanese Short Version of the Effort-Reward Imbalance Questionnaire. <i>Journal of Occupational Health</i> , 2013, 55, 340-348.	2.1	31
22	How accurately does the Brief Job Stress Questionnaire identify workers with or without potential psychological distress?. <i>Journal of Occupational Health</i> , 2017, 59, 356-360.	2.1	26
23	Association Between Reported Long Working Hours and History of Stroke in the CONSTANCES Cohort. <i>Stroke</i> , 2019, 50, 1879-1882.	2.0	26
24	Occupational stress and the risk of turnover: a large prospective cohort study of employees in Japan. <i>BMC Public Health</i> , 2020, 20, 174.	2.9	25
25	Work engagement and high-sensitivity C-reactive protein levels among Japanese workers: a 1-year prospective cohort study. <i>International Archives of Occupational and Environmental Health</i> , 2015, 88, 651-658.	2.3	21
26	Effects of two types of smartphone-based stress management programmes on depressive and anxiety symptoms among hospital nurses in Vietnam: a protocol for three-arm randomised controlled trial. <i>BMJ Open</i> , 2019, 9, e025138.	1.9	20
27	Effect of the National Stress Check Program on mental health among workers in Japan: A 1-year retrospective cohort study. <i>Journal of Occupational Health</i> , 2018, 60, 298-306.	2.1	19
28	Validation of the Job Content Questionnaire among hospital nurses in Vietnam. <i>Journal of Occupational Health</i> , 2020, 62, e12086.	2.1	18
29	Work-Related Factors Associated with Visiting a Doctor for a Medical Diagnosis after a Worksite Screening for Diabetes Mellitus in Japanese Male Employees. <i>Journal of Occupational Health</i> , 2004, 46, 374-381.	2.1	17
30	Effects of Smartphone-Based Stress Management on Improving Work Engagement Among Nurses in Vietnam: Secondary Analysis of a Three-Arm Randomized Controlled Trial. <i>Journal of Medical Internet Research</i> , 2021, 23, e20445.	4.3	16
31	Internal consistency reliability, construct validity, and item response characteristics of the Kessler 6 scale among hospital nurses in Vietnam. <i>PLoS ONE</i> , 2020, 15, e0233119.	2.5	16
32	Interaction effect of job insecurity and role ambiguity on psychological distress in Japanese employees: a cross-sectional study. <i>International Archives of Occupational and Environmental Health</i> , 2018, 91, 391-402.	2.3	15
33	Prevention and management of work-related cardiovascular disorders. <i>International Journal of Occupational Medicine and Environmental Health</i> , 2014, 28, 4-7.	1.3	14
34	Cumulative Exposure to Long Working Hours and Occurrence of Ischemic Heart Disease: Evidence From the CONSTANCES Cohort at Inception. <i>Journal of the American Heart Association</i> , 2020, 9, e015753.	3.7	13
35	Workstyle reform for Japanese doctors. <i>Environmental and Occupational Health Practice</i> , 2020, 2, n/a.	0.5	12
36	Organizational Justice and Physiological Coronary Heart Disease Risk Factors in Japanese Employees: a Cross-Sectional Study. <i>International Journal of Behavioral Medicine</i> , 2015, 22, 775-785.	1.7	10

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37	Preventing overwork-related deaths and disorders” needs of continuous and multi-faceted efforts. <i>Journal of Occupational Health</i> , 2019, 61, 265-266.	2.1	10
38	Psychosocial Work Environment Explains the Association of Job Dissatisfaction With Long-term Sickness Absence: A One-Year Prospect Study of Japanese Employees. <i>Journal of Epidemiology</i> , 2020, 30, 390-395.	2.4	9
39	Reliability and validity of the Vietnamese version of the 9-item Utrecht Work Engagement Scale. <i>Journal of Occupational Health</i> , 2020, 62, e12157.	2.1	9
40	Extremely Low-Frequency Electromagnetic Control of Bloodstream on Imitative Blood-Circulation System. <i>IEEE Transactions on Magnetics</i> , 2014, 50, 1-4.	2.1	8
41	Association between maternity harassment and depression during pregnancy amid the COVID-19 state of emergency. <i>Journal of Occupational Health</i> , 2021, 63, e12196.	2.1	8
42	Workplace social capital and refraining from seeking medical care in Japanese employees: a 1-year prospective cohort study. <i>BMJ Open</i> , 2020, 10, e036910.	1.9	7
43	Implementation and effectiveness of the Stress Check Program, a national program to monitor and control workplace psychosocial factors in Japan: a systematic review. Translated secondary publication. <i>International Journal of Workplace Health Management</i> , 2020, 13, 649-670.	1.9	6
44	Effect of implementing an overwork-prevention act on working hours and overwork-related disease: A mediation analysis. <i>Journal of Occupational Health</i> , 2020, 62, e12148.	2.1	6
45	Associations between work-related stressors and QALY in a general working population in Japan: a cross-sectional study. <i>International Archives of Occupational and Environmental Health</i> , 2021, 94, 1375-1383.	2.3	6
46	Modification Effects of Changes in Job Demands on Associations Between Changes in Testosterone Levels and Andropause Symptoms: 2-Year Follow-up Study in Male Middle-Aged Japanese Workers. <i>International Journal of Behavioral Medicine</i> , 2016, 23, 464-472.	1.7	4
47	Proposed guidelines for primary prevention for mental health at work: an update. <i>Environmental and Occupational Health Practice</i> , 2019, 1, 2-12.	0.5	4
48	Association Between Adaptation of Management Philosophy and Mission Statement, and Work Engagement Among Japanese Workers. <i>Journal of Occupational and Environmental Medicine</i> , 2021, 63, e601-e604.	1.7	4
49	Psychosocial Mechanisms of Psychological Health Disparity in Japanese Workers. <i>Industrial Health</i> , 2013, 51, 472-481.	1.0	3
50	Suggestions for new organizational-level item pools for the national Stress Check Program from management philosophy and mission statement: A qualitative study using unsupervised learning. <i>Journal of Occupational Health</i> , 2022, 64, e12335.	2.1	3
51	Work Stress and Health: The Case of Japan. <i>Aligning Perspectives on Health, Safety and Well-being</i> , 2016, , 173-188.	0.3	2
52	Cross-sectional association between working and depression prevalence in cancer survivors: a literature review. <i>Environmental and Occupational Health Practice</i> , 2020, 2, n/a.	0.5	2
53	Role ambiguity as an amplifier of the association between job stressors and workers’ psychological ill-being: Evidence from an occupational survey in Japan. <i>Journal of Occupational Health</i> , 2021, 63, e12310.	2.1	2
54	Association Between Cortisol to DHEA-s Ratio and Sickness Absence in Japanese Male Workers. <i>International Journal of Behavioral Medicine</i> , 2018, 25, 362-367.	1.7	1

#	ARTICLE	IF	CITATIONS
55	Guidelines for Primary Prevention for Mental Health at Work. , 2016, , 61-75.		1
56	Japan's Miracle Decades. , 2020, , 85-100.		1
57	Determining whether periodic health checkups have any preventive effect on deterioration in health among middle-aged adults: A hazards model analysis in Japan. Journal of Occupational Health, 2021, 63, e12291.	2.1	1
58	Reliability and Validity of the Japanese Version of the 12-Item Psychosocial Safety Climate Scale (PSC-12). International Journal of Environmental Research and Public Health, 2021, 18, 12954.	2.6	1
59	Suicide prevention for workers in the era of with- and after-Corona. Environmental and Occupational Health Practice, 2021, 3, n/a.	0.5	0
60	Emerging issues in the occupational health field. Environmental and Occupational Health Practice, 2020, 2, n/a.	0.5	0
61	Combined effect of high stress and job dissatisfaction on long-term sickness absence: a 1-year prospective study of Japanese employees. Environmental and Occupational Health Practice, 2020, 2, n/a.	0.5	0
62	Data sharing in scientific journals: how can we introduce it to environmental and occupational health studies?. Environmental and Occupational Health Practice, 2022, 4, n/a.	0.5	0