Akihito Shimazu

List of Publications by Year
in descending order

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140 papers	5,126 citations	94415 37 h-index	114455 63 g-index
152 all docs	152 docs citations	152 times ranked	3780 citing authors

#	Article	IF	Citations
1	Being Driven to Work Excessively Hard. Cross-Cultural Research, 2009, 43, 320-348.	2.7	403
2	An Ultra-Short Measure for Work Engagement. European Journal of Psychological Assessment, 2019, 35, 577-591.	3.0	365
3	Workaholism vs. Work Engagement: the Two Different Predictors of Future Well-being and Performance. International Journal of Behavioral Medicine, 2015, 22, 18-23.	1.7	309
4	Is Workaholism Good or Bad for Employee Well-being? The Distinctiveness of Workaholism and Work Engagement among Japanese Employees. Industrial Health, 2009, 47, 495-502.	1.0	228
5	Do Workaholism and Work Engagement Predict Employee Well-being and Performance in Opposite Directions?. Industrial Health, 2012, 50, 316-321.	1.0	176
6	Workaholism and well-being among Japanese dual-earner couples: A spillover-crossover perspective. Social Science and Medicine, 2011, 73, 399-409.	3.8	136
7	How Does Workaholism Affect Worker Health and Performance? The Mediating Role of Coping. International Journal of Behavioral Medicine, 2010, 17, 154-160.	1.7	106
8	Work engagement versus workaholism: a test of the spillover-crossover model. Journal of Managerial Psychology, 2013, 29, 63-80.	2.2	104
9	A Longitudinal Test of the Demandâ€“Control Model Using Specific Job Demands and Specific Job Control. International Journal of Behavioral Medicine, 2010, 17, 125-133.	1.7	85
10	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. Industrial Health, 2014, 52, 175-189.	1.0	83
11	Association between Workaholism and Sleep Problems among Hospital Nurses. Industrial Health, 2010, 48, 864-871.	1.0	82
12	Organizational justice, psychological distress, and work engagement in Japanese workers. International Archives of Occupational and Environmental Health, 2010, 83, 29-38.	2.3	78
13	Does Distraction Facilitate Problem-focused Coping with Job Stress? A 1Âyear Longitudinal Study. Journal of Behavioral Medicine, 2007, 30, 423-434.	2.1	76
14	Effects of an Internet-Based Cognitive Behavioral Therapy (iCBT) Program in Manga Format on Improving Subthreshold Depressive Symptoms among Healthy Workers: A Randomized Controlled Trial. PLoS ONE, 2014, 9, e97167.	2.5	74
15	Validation of the Japanese Version of the Recovery Experience Questionnaire. Journal of Occupational Health, 2012, 54, 196-205.	2.1	70
16	Measurement Invariance of the Burnout Assessment Tool (BAT) Across Seven Cross-National Representative Samples. International Journal of Environmental Research and Public Health, 2020, 17, 5604.	2.6	63
17	Altered DNA methylation status of human brain derived neurotrophis factor gene could be useful as biomarker of depression. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2014, 165, 357-364.	1.7	59
18	Socioeconomic Determinants of Bullying in the Workplace: A National Representative Sample in Japan. PLoS ONE, 2015, 10, e0119435.	2.5	55

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19	Relationship between sickness presenteeism (WHOâ€“HPQ) with depression and sickness absence due to mental disease in a cohort of Japanese workers. Journal of Affective Disorders, 2015, 180, 14-20.	4.1	55
20	A Japanese Stress Check Program screening tool predicts employee longâ€term sickness absence: a prospective study. Journal of Occupational Health, 2018, 60, 55-63.	2.1	54
21	How Job Demands Affect an Intimate Partner: A Test of the Spilloverâ€Crossover Model in Japan. Journal of Occupational Health, 2009, 51, 239-248.	2.1	53
22	Japanese dietary pattern consistently relates to low depressive symptoms and it is modified by job strain and worksite supports. Journal of Affective Disorders, 2013, 150, 490-498.	4.1	53
23	The relationship between work engagement and psychological distress of hospital nurses and the perceived communication behaviors of their nurse managers: A cross-sectional survey. International Journal of Nursing Studies, 2017, 71, 115-124.	5.6	53
24	Why Japanese workers show low work engagement: An Item Response Theory analysis of the Utrecht Work Engagement Scale. BioPsychoSocial Medicine, 2010, 4, 17.	2.1	52
25	Short-Term and Long-Term Effects of Off-Job Activities on Recovery and Sleep: A Two-Wave Panel Study among Health Care Employees. International Journal of Environmental Research and Public Health, 2018, 15, 2044.	2.6	52
26	Crossover of work engagement among Japanese couples: Perspective taking by both partners.. Journal of Occupational Health Psychology, 2011, 16, 112-125.	3.3	50
27	Effects of a job crafting intervention program on work engagement among Japanese employees: a pretest-posttest study. BMC Psychology, 2016, 4, 49.	2.1	48
28	Reliability and Validity of the Japanese Version of the Organizational Justice Questionnaire. Journal of Occupational Health, 2009, 51, 74-83.	2.1	47
29	Development of a Short Version of the New Brief Job Stress Questionnaire. Industrial Health, 2014, 52, 535-540.	1.0	47
30	Is too much work engagement detrimental? Linear or curvilinear effects on mental health and job performance. PLoS ONE, 2018, 13, e0208684.	2.5	47
31	The Japanese Workplace PERMAâ€Profiler: A validation study among Japanese workers. Journal of Occupational Health, 2018, 60, 383-393.	2.1	47
32	Effect of web-based assertion training for stress management of Japanese nurses. Journal of Nursing Management, 2007, 15, 603-607.	3.4	46
33	Reciprocal relations between effortâ€“reward imbalance at work and adverse health: A three-wave panel survey. Social Science and Medicine, 2009, 68, 60-68.	3.8	44
34	Workaholism as a Risk Factor for Depressive Mood, Disabling Back Pain, and Sickness Absence. PLoS ONE, 2013, 8, e75140.	2.5	42
35	Working Conditions and Individual Differences Are Weakly Associated with Workaholism: A 2-3-Year Prospective Study of Shift-Working Nurses. Frontiers in Psychology, 2017, 8, 2045.	2.1	42
36	Validation of the Japanese Version of the Burnout Assessment Tool. Frontiers in Psychology, 2020, 11, 1819.	2.1	41

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37	Effects of Webâ€Based Psychoeducation on Selfâ€Efficacy, Problem Solving Behavior, Stress Responses and Job Satisfaction among Workers: A Controlled Clinical Trial. Journal of Occupational Health, 2005, 47, 405-413.	2.1	40
38	Effects of a Worksite Stress Management Training Program with Six Shortâ€hour Sessions: A Controlled Trial among Japanese Employees. Journal of Occupational Health, 2009, 51, 294-302.	2.1	40
39	Detection of resting state functional connectivity using partial correlation analysis: A study using multi-distance and whole-head probe near-infrared spectroscopy. NeuroImage, 2016, 142, 590-601.	4.2	40
40	Optimal Cutoff Values of WHO-HPQ Presenteeism Scores by ROC Analysis for Preventing Mental Sickness Absence in Japanese Prospective Cohort. PLoS ONE, 2014, 9, e111191.	2.5	40
41	Three job stress models/concepts and oxidative DNA damage in a sample of workers in Japan. Journal of Psychosomatic Research, 2009, 66, 329-334.	2.6	39
42	Not if, but how they differ: A meta-analytic test of the nomological networks of burnout and engagement. Burnout Research, 2017, 5, 21-34.	4.5	39
43	Psychological detachment from work during non-work time: linear or curvilinear relations with mental health and work engagement?. Industrial Health, 2016, 54, 282-292.	1.0	38
44	Effects of Stress Management Program for Teachers in Japan: A Pilot Study. Journal of Occupational Health, 2003, 45, 202-208.	2.1	37
45	Job Control and Social Support as Coping Resources in Job Satisfaction. Psychological Reports, 2004, 94, 449-456.	1.7	37
46	Effects of a brief worksite stress management program on coping skills, psychological distress and physical complaints: a controlled trial. International Archives of Occupational and Environmental Health, 2006, 80, 60-69.	2.3	37
47	Job crafting, work engagement, and psychological distress among Japanese employees: a cross-sectional study. BioPsychoSocial Medicine, 2017, 11, 6.	2.1	36
48	Work Engagement as a Predictor of Onset of Major Depressive Episode (MDE) among Workers, Independent of Psychological Distress: A 3-Year Prospective Cohort Study. PLoS ONE, 2016, 11, e0148157.	2.5	35
49	Workâ€toâ€family Conflict and Familyâ€toâ€work Conflict among Japanese Dualâ€earner Couples with Preschool Children: A Spilloverâ€Crossover Perspective. Journal of Occupational Health, 2013, 55, 234-243.	2.1	34
50	Workaholism and Sleep Quality Among Japanese Employees: A Prospective Cohort Study. International Journal of Behavioral Medicine, 2014, 21, 66-76.	1.7	34
51	Job demands, job resources, and work engagement of Japanese employees: a prospective cohort study. International Archives of Occupational and Environmental Health, 2013, 86, 441-449.	2.3	33
52	Association of Job Demands with Work Engagement of Japanese Employees: Comparison of Challenges with Hindrances (J-HOPE). PLoS ONE, 2014, 9, e91583.	2.5	33
53	Work-self balance: A longitudinal study on the effects of job demands and resources on personal functioning in Japanese working parents. Work and Stress, 2013, 27, 223-243.	4.5	32
54	Association between working hours, work engagement, and work productivity in employees: A crossâ€sectional study of the Japanese Study of Health, Occupation, and Psychosocial Factors Relates Equity. Journal of Occupational Health, 2019, 61, 182-188.	2.1	32

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55	Folate intake and depressive symptoms in Japanese workers considering SES and job stress factors: J-HOPE study. BMC Psychiatry, 2012, 12, 33.	2.6	31
56	Effects of Computer-based Stress Management Training on Psychological Well-being and Work Performance in Japanese Employees: A Cluster Randomized Controlled Trial. Industrial Health, 2014, 52, 480-491.	1.0	30
57	Disabling low back pain associated with night shift duration: sleep problems as a potentiator. American Journal of Industrial Medicine, 2015, 58, 1300-1310.	2.1	30
58	Work-family Conflict in Japan: How Job and Home Demands Affect Psychological Distress. Industrial Health, 2010, 48, 766-774.	1.0	29
59	Validation of Nepalese Version of Utrecht Work Engagement Scale. Journal of Occupational Health, 2014, 56, 421-429.	2.1	29
60	Effects of an Internet-Based Cognitive Behavioral Therapy Intervention on Improving Work Engagement and Other Work-Related Outcomes. Journal of Occupational and Environmental Medicine, 2015, 57, 578-584.	1.7	29
61	PokÃ©mon GO and psychological distress, physical complaints, and work performance among adult workers: a retrospective cohort study. Scientific Reports, 2017, 7, 10758.	3.3	29
62	What Kind of Intervention Is Effective for Improving Subjective Well-Being Among Workers? A Systematic Review and Meta-Analysis of Randomized Controlled Trials. Frontiers in Psychology, 2020, 11, 528656.	2.1	29
63	Job stressors, coping, and psychological distress among Japanese employees: Interplay between active and non-active coping. Work and Stress, 2003, 17, 38-51.	4.5	28
64	Workâ€family Spillover among Japanese Dualâ€earner Couples: A Large Communityâ€based Study. Journal of Occupational Health, 2010, 52, 335-343.	2.1	28
65	Psychosocial impact of COVID-19 for general workers. Journal of Occupational Health, 2020, 62, e12132.	2.1	28
66	Workplace incivility in Japan: Reliability and validity of the Japanese version of the modified Work Incivility Scale. Journal of Occupational Health, 2017, 59, 237-246.	2.1	27
67	Workaholism, Work Engagement and Child Well-Being: A Test of the Spillover-Crossover Model. International Journal of Environmental Research and Public Health, 2020, 17, 6213.	2.6	26
68	Occupational stress and the risk of turnover: a large prospective cohort study of employees in Japan. BMC Public Health, 2020, 20, 174.	2.9	25
69	Work engagement: an emerging concept in occupational health psychology. BioScience Trends, 2008, 2, 2.	3.4	25
70	Workplace social capital and the onset of major depressive episode among workers in Japan: a 3-year prospective cohort study. Journal of Epidemiology and Community Health, 2017, 71, 606-612.	3.7	23
71	Work Engagement and the Validity of Job Demandsâ€“Resources Model Among Nurses in Japan: A Literature Review. Workplace Health and Safety, 2021, 69, 323-342.	1.4	23
72	Psychological Detachment from Work during Off-job Time: Predictive Role of Work and Non-work Factors in Japanese Employees. Industrial Health, 2014, 52, 141-146.	1.0	22

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73	Divergent effects of active coping on psychological distress in the context of the job demands-control-support model: the roles of job control and social support. International Journal of Behavioral Medicine, 2005, 12, 192-198.	1.7	21
74	Work engagement and high-sensitivity C-reactive protein levels among Japanese workers: a 1-year prospective cohort study. International Archives of Occupational and Environmental Health, 2015, 88, 651-658.	2.3	21
75	Altered expression of microRNA-223 in the plasma of patients with first-episode schizophrenia and its possible relation to neuronal migration-related genes. Translational Psychiatry, 2019, 9, 289.	4.8	21
76	Effects of a Job Crafting Intervention Program on Work Engagement Among Japanese Employees: A Randomized Controlled Trial. Frontiers in Psychology, 2020, 11, 235.	2.1	20
77	Occupational and socioeconomic differences in actigraphically measured sleep. Journal of Sleep Research, 2014, 23, 458-462.	3.2	19
78	Effect of the National Stress Check Program on mental health among workers in Japan: A 1â€yyear retrospective cohort study. Journal of Occupational Health, 2018, 60, 298-306.	2.1	19
79	Reliability and validity of the Japanese version of the Survey Workâ€“Home Interaction â€“ NijmeGen, the SWING (SWING-J). Community, Work and Family, 2019, 22, 267-283.	2.2	19
80	Effects of webâ€bbased stress and depression literacy intervention on improving work engagement among workers with low work engagement: An analysis of secondary outcome of a randomized controlled trial. Journal of Occupational Health, 2017, 59, 46-54.	2.1	18
81	Job stress and work engagement. Stress Science Research, 2010, 25, 1-6.	0.0	16
82	Validation of the Japanese version of the job crafting scale. Journal of Occupational Health, 2016, 58, 231-240.	2.1	16
83	Resource Crafting: Is It Really â€˜Resourceâ€™ Craftingâ€”Or Just Crafting?. Frontiers in Psychology, 2019, 10, 614.	2.1	16
84	Effects of Smartphone-Based Stress Management on Improving Work Engagement Among Nurses in Vietnam: Secondary Analysis of a Three-Arm Randomized Controlled Trial. Journal of Medical Internet Research, 2021, 23, e20445.	4.3	16
85	Validation of a Japanese Version of the Work Engagement Scale for Students. Japanese Psychological Research, 2019, 61, 262-272.	1.1	15
86	Lagged effects of active coping within the demand-control model: A three-wave panel study among Japanese employees. International Journal of Behavioral Medicine, 2008, 15, 44-53.	1.7	14
87	Intragroup and Intergroup Conflict at Work, Psychological Distress, and Work Engagement in a Sample of Employees in Japan. Industrial Health, 2009, 47, 640-648.	1.0	12
88	Socioeconomic Status Is Significantly Associated with the Dietary Intakes of Folate and Depression Scales in Japanese Workers (J-HOPE Study). Nutrients, 2013, 5, 565-578.	4.1	12
89	Using social epidemiology and neuroscience to explore the relationship between job stress and frontotemporal cortex activity among workers. Social Neuroscience, 2015, 10, 230-242.	1.3	12
90	Sourceâ€specific workplace social support and highâ€sensitivity Câ€reactive protein levels among Japanese workers: A 1â€yyear prospective cohort study. American Journal of Industrial Medicine, 2016, 59, 676-684.	2.1	12

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91	In Memory of Edward Diener: Reflections on His Career, Contributions and the Science of Happiness. Frontiers in Psychology, 2021, 12, 706447.	2.1	11
92	Measuring eudemonic well-being at work: a validation study for the 24-item the University of Tokyo Occupational Mental Health (TOMH) well-being scale among Japanese workers. Industrial Health, 2020, 58, 107-131.	1.0	10
93	The Moderating Effect of Health-Improving Workplace Environment on Promoting Physical Activity in White-Collar Employees. Journal of Occupational and Environmental Medicine, 2016, 58, 178-184.	1.7	9
94	Work-related psychosocial factors and onset of metabolic syndrome among workers: a systematic review and meta-analysis protocol. BMJ Open, 2017, 7, e016716.	1.9	9
95	Psychosocial factors at work and inflammatory markers: protocol for a systematic review and meta-analysis. BMJ Open, 2018, 8, e022612.	1.9	9
96	Psychosocial Work Environment Explains the Association of Job Dissatisfaction With Long-term Sickness Absence: A One-Year Prospect Study of Japanese Employees. Journal of Epidemiology, 2020, 30, 390-395.	2.4	9
97	Reliability and validity of the Vietnamese version of the 9-item Utrecht Work Engagement Scale. Journal of Occupational Health, 2020, 62, e12157.	2.1	9
98	Validation of the Nepalese version of Recovery Experience Questionnaire. Heliyon, 2020, 6, e03645.	3.2	9
99	Fatigue and Sleep Among Employees With Prospective Increase in Work Time Control. Journal of Occupational and Environmental Medicine, 2016, 58, 1066-1072.	1.7	8
100	Factors associated with preschool workersâ€™ willingness to continue working. Medicine (United) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	1.0	7
101	Validation of the Japanese Version of the Multidimensional Measure of Family Supportive Supervisor Behaviors (FSSB-J). Frontiers in Psychology, 2019, 10, 2628.	2.1	7
102	Workplace social capital and refraining from seeking medical care in Japanese employees: a 1-year prospective cohort study. BMJ Open, 2020, 10, e036910.	1.9	7
103	Sitting for long periods is associated with impaired work performance during the COVID-19 pandemic. Journal of Occupational Health, 2021, 63, e12258.	2.1	7
104	The Forgotten Ones: Crafting for Meaning and for Affiliation in the Context of Finnish and Japanese Employees' Off-Job Lives. Frontiers in Psychology, 2021, 12, 682479.	2.1	7
105	Effects of an internet-based cognitive behavioural therapy intervention on preventing major depressive episodes among workers: a protocol for a randomised controlled trial. BMJ Open, 2015, 5, e007590-e007590.	1.9	6
106	The Effects of the Civility, Respect, and Engagement in the Workplace (CREW) Program on Social Climate and Work Engagement in a Psychiatric Ward in Japan: A Pilot Study. Nursing Reports, 2021, 11, 320-330.	2.1	6
107	Associations between work-related stressors and QALY in a general working population in Japan: a cross-sectional study. International Archives of Occupational and Environmental Health, 2021, 94, 1375-1383.	2.3	6
108	The impact of job and family demands on partnerâ€™s fatigue: A study of Japanese dual-earner parents. PLoS ONE, 2017, 12, e0172291.	2.5	6

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109	Differences in the Effect of Internet-Based Cognitive Behavioral Therapy for Improving Nonclinical Depressive Symptoms Among Workers by Time Preference: Randomized Controlled Trial. Journal of Medical Internet Research, 2018, 20, e10231.	4.3	6
110	The impact of being bullied at school on psychological distress and work engagement in a community sample of adult workers in Japan. PLoS ONE, 2018, 13, e0197168.	2.5	5
111	Risk Factors for Duty-Related Posttraumatic Stress Disorder among Police Officers in the Mt. Ontake Eruption Disaster-Support Task Force. International Journal of Environmental Research and Public Health, 2020, 17, 3134.	2.6	5
112	Do Unnecessary Tasks Impair Performance Because They Harm Living a Calling? Testing a Mediation in a Three-Wave Study. Journal of Career Assessment, 2022, 30, 94-109.	2.5	5
113	The Context of Psychosocial Factors at Work in the Asia Pacific. , 2014, , 3-26.		5
114	Work Engagement from a Cultural Perspective. , 2010, , .		5
115	Association between Parental Workaholism and Body Mass Index of Offspring: A Prospective Study among Japanese Dual Workers. Frontiers in Public Health, 2016, 4, 41.	2.7	4
116	Proposed guidelines for primary prevention for mental health at work: an update. Environmental and Occupational Health Practice, 2019, 1, 2-12.	0.5	4
117	Association between psychosocial factors at work and health outcomes after retirement: a protocol for a systematic review and meta-analysis. BMJ Open, 2019, 9, e030773.	1.9	4
118	The effects of workplace psychosocial factors on whether Japanese dual-earner couples with preschool children have additional children: a prospective study. Industrial Health, 2016, 54, 498-504.	1.0	3
119	Psychosocial Mechanisms of Psychological Health Disparity in Japanese Workers. Industrial Health, 2013, 51, 472-481.	1.0	3
120	Assessing workplace civility: Validity and 1-year test-retest reliability of a Japanese version of the CREW Civility Scale. Journal of Occupational Health, 2022, 64, e12332.	2.1	3
121	Effect of internet-based attention bias modification on the anxiety of Japanese workers: A randomized controlled trial. Journal of Occupational Health, 2021, 63, e12229.	2.1	2
122	Work engagement in the post-COVID-19 era: an occupational mental health perspective. Industrial Health, 2021, 59, 341-342.	1.0	2
123	Development of the New Brief Job Stress Questionnaire. , 2016, , 225-247.		1
124	Positive mental health and work engagement: Towards a strategic use of stress check-up system. Health Evaluation and Promotion, 2016, 43, 320-325.	0.0	1
125	Guidelines for Primary Prevention for Mental Health at Work. , 2016, , 61-75.		1
126	State of the Art: The Context of Psychosocial Factors at Work in the Asia Pacific?. , 2016, , 3-22.		1

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127	Future Occupational Mental Health: Two Proposals from Occupational Health Psychology. Trends in the Sciences, 2014, 19, 1_60-1_65.	0.0	0
128	Effects of Internet-Based Cognitive Behavioral Therapy (iCBT) Among Healthy Workers: Current Research Evidence. , 2016, , 257-265.		0
129	Editorial: Behavioral Medicine in the Asia Pacific. International Journal of Behavioral Medicine, 2016, 23, 393-394.	1.7	0
130	Evidence-based guidelines and a self-care education manual for occupational settings. Journal of Health Psychology Research, 2017, 29, 131-137.	0.0	0
131	Coping Strategies as Predictors of Psychological Distress among Employees in Japan. , 2003, , 397-404.		0
132	Kawakami, Norito. , 2013, , 1141-1142.		0
133	Work Addiction in Japanese Workers. , 2014, , 217-230.		0
134	Key Contributions and Future Research Directions. , 2016, , 361-369.		0
135	Participatory approach for a healthy workplace in Japan. , 2017, , 345-355.		0
136	Effects of internet-based cognitive behavioral therapy on depressive symptoms among new graduate nurses: a pilot study. Environmental and Occupational Health Practice, 2020, 2, n/a.	0.5	0
137	Reliability and validity of the Japanese version of the Caregiving Interface Work Scale in employed Japanese family caregivers. Geriatrics and Gerontology International, 2021, 21, 254-261.	1.5	0
138	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
139	Effects of a Job Crafting Intervention Program on Work Performance Among Japanese Employees. Journal of Occupational and Environmental Medicine, 2022, Publish Ahead of Print, .	1.7	0
140	Special Session 42 Recovering from work - what to do (and not to) during off-job times?. Safety and Health at Work, 2022, 13, S64.	0.6	0