

Akihito Shimazu

List of Publications by Year in descending order

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Version: 2024-02-01

140
papers

5,126
citations

108046

37
h-index

129628

63
g-index

152
all docs

152
docs citations

152
times ranked

4124
citing authors

#	ARTICLE	IF	CITATIONS
1	Do Unnecessary Tasks Impair Performance Because They Harm Living a Calling? Testing a Mediation in a Three-Wave Study. <i>Journal of Career Assessment</i> , 2022, 30, 94-109.	1.4	5
2	Effects of a Job Crafting Intervention Program on Work Performance Among Japanese Employees. <i>Journal of Occupational and Environmental Medicine</i> , 2022, Publish Ahead of Print, .	0.9	0
3	Special Session 42 Recovering from work - what to do (and not to) during off-job times?. <i>Safety and Health at Work</i> , 2022, 13, S64.	0.3	0
4	Assessing workplace civility: Validity and 1-year test-retest reliability of a Japanese version of the CREW Civility Scale. <i>Journal of Occupational Health</i> , 2022, 64, e12332.	1.0	3
5	Effect of internet-based attention bias modification on the anxiety of Japanese workers: A randomized controlled trial. <i>Journal of Occupational Health</i> , 2021, 63, e12229.	1.0	2
6	Sitting for long periods is associated with impaired work performance during the COVID-19 pandemic. <i>Journal of Occupational Health</i> , 2021, 63, e12258.	1.0	7
7	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.	2.1	16
8	Work Engagement and the Validity of Job Demands-Resources Model Among Nurses in Japan: A Literature Review. <i>Workplace Health and Safety</i> , 2021, 69, 323-342.	0.7	23
9	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. <i>Nursing Reports</i> , 2021, 11, 320-330.	0.8	6
10	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.	1.1	6
11	In Memory of Edward Diener: Reflections on His Career, Contributions and the Science of Happiness. <i>Frontiers in Psychology</i> , 2021, 12, 706447.	1.1	11
12	The Forgotten Ones: Crafting for Meaning and for Affiliation in the Context of Finnish and Japanese Employees' Off-Job Lives. <i>Frontiers in Psychology</i> , 2021, 12, 682479.	1.1	7
13	Work engagement in the post-COVID-19 era: an occupational mental health perspective. <i>Industrial Health</i> , 2021, 59, 341-342.	0.4	2
14	Reliability and validity of the Japanese version of the Caregiving Interface Work Scale in employed Japanese family caregivers. <i>Geriatrics and Gerontology International</i> , 2021, 21, 254-261.	0.7	0
15	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.	1.1	9
16	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. <i>Industrial Health</i> , 2020, 58, 107-131.	0.4	10
17	Validation of the Japanese Version of the Burnout Assessment Tool. <i>Frontiers in Psychology</i> , 2020, 11, 1819.	1.1	41
18	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.	0.8	7

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19	Workaholism, Work Engagement and Child Well-Being: A Test of the Spillover-Crossover Model. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 6213.	1.2	26
20	Measurement Invariance of the Burnout Assessment Tool (BAT) Across Seven Cross-National Representative Samples. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 5604.	1.2	63
21	Reliability and validity of the Vietnamese version of the 9-item Utrecht Work Engagement Scale. <i>Journal of Occupational Health</i> , 2020, 62, e12157.	1.0	9
22	What Kind of Intervention Is Effective for Improving Subjective Well-Being Among Workers? A Systematic Review and Meta-Analysis of Randomized Controlled Trials. <i>Frontiers in Psychology</i> , 2020, 11, 528656.	1.1	29
23	Risk Factors for Duty-Related Posttraumatic Stress Disorder among Police Officers in the Mt. Ontake Eruption Disaster-Support Task Force. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 3134.	1.2	5
24	Psychosocial impact of COVID-19 for general workers. <i>Journal of Occupational Health</i> , 2020, 62, e12132.	1.0	28
25	Effects of a Job Crafting Intervention Program on Work Engagement Among Japanese Employees: A Randomized Controlled Trial. <i>Frontiers in Psychology</i> , 2020, 11, 235.	1.1	20
26	Occupational stress and the risk of turnover: a large prospective cohort study of employees in Japan. <i>BMC Public Health</i> , 2020, 20, 174.	1.2	25
27	Validation of the Nepalese version of Recovery Experience Questionnaire. <i>Heliyon</i> , 2020, 6, e03645.	1.4	9
28	Effects of internet-based cognitive behavioral therapy on depressive symptoms among new graduate nurses: a pilot study. <i>Environmental and Occupational Health Practice</i> , 2020, 2, n/a.	0.3	0
29	Combined effect of high stress and job dissatisfaction on long-term sickness absence: a 1-year prospective study of Japanese employees. <i>Environmental and Occupational Health Practice</i> , 2020, 2, n/a.	0.3	0
30	Reliability and validity of the Japanese version of the Survey Workâ€œHome Interaction â€œ NijmeGen, the SWING (SWING-J). <i>Community, Work and Family</i> , 2019, 22, 267-283.	1.5	19
31	Proposed guidelines for primary prevention for mental health at work: an update. <i>Environmental and Occupational Health Practice</i> , 2019, 1, 2-12.	0.3	4
32	Altered expression of microRNA-223 in the plasma of patients with first-episode schizophrenia and its possible relation to neuronal migration-related genes. <i>Translational Psychiatry</i> , 2019, 9, 289.	2.4	21
33	Association between working hours, work engagement, and work productivity in employees: A crossâ€œsectional study of the Japanese Study of Health, Occupation, and Psychosocial Factors Relates Equity. <i>Journal of Occupational Health</i> , 2019, 61, 182-188.	1.0	32
34	Resource Crafting: Is It Really â€œResourceâ€™ Craftingâ€œ Or Just Crafting?. <i>Frontiers in Psychology</i> , 2019, 10, 614.	1.1	16
35	Association between psychosocial factors at work and health outcomes after retirement: a protocol for a systematic review and meta-analysis. <i>BMJ Open</i> , 2019, 9, e030773.	0.8	4
36	Validation of the Japanese Version of the Multidimensional Measure of Family Supportive Supervisor Behaviors (FSSB-J). <i>Frontiers in Psychology</i> , 2019, 10, 2628.	1.1	7

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37	Validation of a Japanese Version of the Work Engagement Scale for Students. <i>Japanese Psychological Research</i> , 2019, 61, 262-272.	0.4	15
38	An Ultra-Short Measure for Work Engagement. <i>European Journal of Psychological Assessment</i> , 2019, 35, 577-591.	1.7	365
39	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.	1.0	54
40	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.	1.0	19
41	Factors associated with preschool workers' willingness to continue working. <i>Medicine (United States)</i> , 2018, 97, 1-7.	0.4	7
42	Is too much work engagement detrimental? Linear or curvilinear effects on mental health and job performance. <i>PLoS ONE</i> , 2018, 13, e0208684.	1.1	47
43	Psychosocial factors at work and inflammatory markers: protocol for a systematic review and meta-analysis. <i>BMJ Open</i> , 2018, 8, e022612.	0.8	9
44	Short-Term and Long-Term Effects of Off-Job Activities on Recovery and Sleep: A Two-Wave Panel Study among Health Care Employees. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 2044.	1.2	52
45	The Japanese Workplace PERMA-Profiler: A validation study among Japanese workers. <i>Journal of Occupational Health</i> , 2018, 60, 383-393.	1.0	47
46	The impact of being bullied at school on psychological distress and work engagement in a community sample of adult workers in Japan. <i>PLoS ONE</i> , 2018, 13, e0197168.	1.1	5
47	Differences in the Effect of Internet-Based Cognitive Behavioral Therapy for Improving Nonclinical Depressive Symptoms Among Workers by Time Preference: Randomized Controlled Trial. <i>Journal of Medical Internet Research</i> , 2018, 20, e10231.	2.1	6
48	Workplace social capital and the onset of major depressive episode among workers in Japan: a 3-year prospective cohort study. <i>Journal of Epidemiology and Community Health</i> , 2017, 71, 606-612.	2.0	23
49	Job crafting, work engagement, and psychological distress among Japanese employees: a cross-sectional study. <i>BioPsychoSocial Medicine</i> , 2017, 11, 6.	0.9	36
50	Not if, but how they differ: A meta-analytic test of the nomological networks of burnout and engagement. <i>Burnout Research</i> , 2017, 5, 21-34.	4.4	39
51	The relationship between work engagement and psychological distress of hospital nurses and the perceived communication behaviors of their nurse managers: A cross-sectional survey. <i>International Journal of Nursing Studies</i> , 2017, 71, 115-124.	2.5	53
52	Common GO and psychological distress, physical complaints, and work performance among adult workers: a retrospective cohort study. <i>Scientific Reports</i> , 2017, 7, 10758.	1.6	29
53	Work-related psychosocial factors and onset of metabolic syndrome among workers: a systematic review and meta-analysis protocol. <i>BMJ Open</i> , 2017, 7, e016716.	0.8	9
54	Effects of web-based 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. <i>Journal of Occupational Health</i> , 2017, 59, 46-54.	1.0	18

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55	Evidence-based guidelines and a self-care education manual for occupational settings. <i>Journal of Health Psychology Research</i> , 2017, 29, 131-137.	0.0	0
56	Working Conditions and Individual Differences Are Weakly Associated with Workaholism: A 2-3-Year Prospective Study of Shift-Working Nurses. <i>Frontiers in Psychology</i> , 2017, 8, 2045.	1.1	42
57	Workplace incivility in Japan: Reliability and validity of the Japanese version of the modified Work Incivility Scale. <i>Journal of Occupational Health</i> , 2017, 59, 237-246.	1.0	27
58	The impact of job and family demands on partner's fatigue: A study of Japanese dual-earner parents. <i>PLoS ONE</i> , 2017, 12, e0172291.	1.1	6
59	Participatory approach for a healthy workplace in Japan. , 2017, , 345-355.		0
60	The effects of workplace psychosocial factors on whether Japanese dual-earner couples with preschool children have additional children: a prospective study. <i>Industrial Health</i> , 2016, 54, 498-504.	0.4	3
61	Validation of the Japanese version of the job crafting scale. <i>Journal of Occupational Health</i> , 2016, 58, 231-240.	1.0	16
62	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.	1.1	35
63	Association between Parental Workaholism and Body Mass Index of Offspring: A Prospective Study among Japanese Dual Workers. <i>Frontiers in Public Health</i> , 2016, 4, 41.	1.3	4
64	Psychological detachment from work during non-work time: linear or curvilinear relations with mental health and work engagement?. <i>Industrial Health</i> , 2016, 54, 282-292.	0.4	38
65	Source-specific workplace social support and high-sensitivity C-reactive protein levels among Japanese workers: A 1-year prospective cohort study. <i>American Journal of Industrial Medicine</i> , 2016, 59, 676-684.	1.0	12
66	The Moderating Effect of Health-Improving Workplace Environment on Promoting Physical Activity in White-Collar Employees. <i>Journal of Occupational and Environmental Medicine</i> , 2016, 58, 178-184.	0.9	9
67	Effects of Internet-Based Cognitive Behavioral Therapy (iCBT) Among Healthy Workers: Current Research Evidence. , 2016, , 257-265.		0
68	Development of the New Brief Job Stress Questionnaire. , 2016, , 225-247.		1
69	Editorial: Behavioral Medicine in the Asia Pacific. <i>International Journal of Behavioral Medicine</i> , 2016, 23, 393-394.	0.8	0
70	Detection of resting state functional connectivity using partial correlation analysis: A study using multi-distance and whole-head probe near-infrared spectroscopy. <i>NeuroImage</i> , 2016, 142, 590-601.	2.1	40
71	Effects of a job crafting intervention program on work engagement among Japanese employees: a pretest-posttest study. <i>BMC Psychology</i> , 2016, 4, 49.	0.9	48
72	Positive mental health and work engagement: Towards a strategic use of stress check-up system. <i>Health Evaluation and Promotion</i> , 2016, 43, 320-325.	0.0	1

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73	Fatigue and Sleep Among Employees With Prospective Increase in Work Time Control. <i>Journal of Occupational and Environmental Medicine</i> , 2016, 58, 1066-1072.	0.9	8
74	Guidelines for Primary Prevention for Mental Health at Work. , 2016, , 61-75.		1
75	Key Contributions and Future Research Directions. , 2016, , 361-369.		0
76	State of the Art: The Context of Psychosocial Factors at Work in the Asia Pacific?. , 2016, , 3-22.		1
77	Effects of an internet-based cognitive behavioural therapy intervention on preventing major depressive episodes among workers: a protocol for a randomised controlled trial. <i>BMJ Open</i> , 2015, 5, e007590-e007590.	0.8	6
78	Disabling low back pain associated with night shift duration: sleep problems as a potentiator. <i>American Journal of Industrial Medicine</i> , 2015, 58, 1300-1310.	1.0	30
79	Effects of an Internet-Based Cognitive Behavioral Therapy Intervention on Improving Work Engagement and Other Work-Related Outcomes. <i>Journal of Occupational and Environmental Medicine</i> , 2015, 57, 578-584.	0.9	29
80	Socioeconomic Determinants of Bullying in the Workplace: A National Representative Sample in Japan. <i>PLoS ONE</i> , 2015, 10, e0119435.	1.1	55
81	Workaholism vs. Work Engagement: the Two Different Predictors of Future Well-being and Performance. <i>International Journal of Behavioral Medicine</i> , 2015, 22, 18-23.	0.8	309
82	Using social epidemiology and neuroscience to explore the relationship between job stress and frontotemporal cortex activity among workers. <i>Social Neuroscience</i> , 2015, 10, 230-242.	0.7	12
83	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.	2.0	55
84	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.	1.1	21
85	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.	0.4	83
86	Association of Job Demands with Work Engagement of Japanese Employees: Comparison of Challenges with Hindrances (J-HOPE). <i>PLoS ONE</i> , 2014, 9, e91583.	1.1	33
87	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. <i>PLoS ONE</i> , 2014, 9, e97167.	1.1	74
88	Psychological Detachment from Work during Off-job Time: Predictive Role of Work and Non-work Factors in Japanese Employees. <i>Industrial Health</i> , 2014, 52, 141-146.	0.4	22
89	Future Occupational Mental Health: Two Proposals from Occupational Health Psychology. <i>Trends in the Sciences</i> , 2014, 19, 1_60-1_65.	0.0	0
90	Altered DNA methylation status of human brain derived neurotrophin factor gene could be useful as biomarker of depression. <i>American Journal of Medical Genetics Part B: Neuropsychiatric Genetics</i> , 2014, 165, 357-364.	1.1	59

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91	Occupational and socioeconomic differences in actigraphically measured sleep. <i>Journal of Sleep Research</i> , 2014, 23, 458-462.	1.7	19
92	Workaholism and Sleep Quality Among Japanese Employees: A Prospective Cohort Study. <i>International Journal of Behavioral Medicine</i> , 2014, 21, 66-76.	0.8	34
93	Effects of Computer-based Stress Management Training on Psychological Well-being and Work Performance in Japanese Employees: A Cluster Randomized Controlled Trial. <i>Industrial Health</i> , 2014, 52, 480-491.	0.4	30
94	Development of a Short Version of the New Brief Job Stress Questionnaire. <i>Industrial Health</i> , 2014, 52, 535-540.	0.4	47
95	Validation of Nepalese Version of Utrecht Work Engagement Scale. <i>Journal of Occupational Health</i> , 2014, 56, 421-429.	1.0	29
96	The Context of Psychosocial Factors at Work in the Asia Pacific. , 2014, , 3-26.		5
97	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.	1.1	40
98	Work Addiction in Japanese Workers. , 2014, , 217-230.		0
99	Job demands, job resources, and work engagement of Japanese employees: a prospective cohort study. <i>International Archives of Occupational and Environmental Health</i> , 2013, 86, 441-449.	1.1	33
100	Japanese dietary pattern consistently relates to low depressive symptoms and it is modified by job strain and worksite supports. <i>Journal of Affective Disorders</i> , 2013, 150, 490-498.	2.0	53
101	Work engagement versus workaholism: a test of the spillover-crossover model. <i>Journal of Managerial Psychology</i> , 2013, 29, 63-80.	1.3	104
102	Work-self balance: A longitudinal study on the effects of job demands and resources on personal functioning in Japanese working parents. <i>Work and Stress</i> , 2013, 27, 223-243.	2.8	32
103	Work-family Conflict and Family-work Conflict among Japanese Dual-earner Couples with Preschool Children: A Spillover-Crossover Perspective. <i>Journal of Occupational Health</i> , 2013, 55, 234-243.	1.0	34
104	Workaholism as a Risk Factor for Depressive Mood, Disabling Back Pain, and Sickness Absence. <i>PLoS ONE</i> , 2013, 8, e75140.	1.1	42
105	Socioeconomic Status Is Significantly Associated with the Dietary Intakes of Folate and Depression Scales in Japanese Workers (J-HOPE Study). <i>Nutrients</i> , 2013, 5, 565-578.	1.7	12
106	Psychosocial Mechanisms of Psychological Health Disparity in Japanese Workers. <i>Industrial Health</i> , 2013, 51, 472-481.	0.4	3
107	Kawakami, Norito. , 2013, , 1141-1142.		0
108	Validation of the Japanese Version of the Recovery Experience Questionnaire. <i>Journal of Occupational Health</i> , 2012, 54, 196-205.	1.0	70

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109	Do Workaholism and Work Engagement Predict Employee Well-being and Performance in Opposite Directions?. <i>Industrial Health</i> , 2012, 50, 316-321.	0.4	176
110	Folate intake and depressive symptoms in Japanese workers considering SES and job stress factors: J-HOPE study. <i>BMC Psychiatry</i> , 2012, 12, 33.	1.1	31
111	Crossover of work engagement among Japanese couples: Perspective taking by both partners.. <i>Journal of Occupational Health Psychology</i> , 2011, 16, 112-125.	2.3	50
112	Workaholism and well-being among Japanese dual-earner couples: A spillover-crossover perspective. <i>Social Science and Medicine</i> , 2011, 73, 399-409.	1.8	136
113	Association between Workaholism and Sleep Problems among Hospital Nurses. <i>Industrial Health</i> , 2010, 48, 864-871.	0.4	82
114	Work-family Conflict in Japan: How Job and Home Demands Affect Psychological Distress. <i>Industrial Health</i> , 2010, 48, 766-774.	0.4	29
115	Work-family Spillover among Japanese Dual-earner Couples: A Large Community-based Study. <i>Journal of Occupational Health</i> , 2010, 52, 335-343.	1.0	28
116	Organizational justice, psychological distress, and work engagement in Japanese workers. <i>International Archives of Occupational and Environmental Health</i> , 2010, 83, 29-38.	1.1	78
117	How Does Workaholism Affect Worker Health and Performance? The Mediating Role of Coping. <i>International Journal of Behavioral Medicine</i> , 2010, 17, 154-160.	0.8	106
118	A Longitudinal Test of the Demand-Control Model Using Specific Job Demands and Specific Job Control. <i>International Journal of Behavioral Medicine</i> , 2010, 17, 125-133.	0.8	85
119	Why Japanese workers show low work engagement: An Item Response Theory analysis of the Utrecht Work Engagement Scale. <i>BioPsychoSocial Medicine</i> , 2010, 4, 17.	0.9	52
120	Job stress and work engagement. <i>Stress Science Research</i> , 2010, 25, 1-6.	0.0	16
121	Work Engagement from a Cultural Perspective. , 2010, , .		5
122	Reciprocal relations between effort-reward imbalance at work and adverse health: A three-wave panel survey. <i>Social Science and Medicine</i> , 2009, 68, 60-68.	1.8	44
123	Three job stress models/concepts and oxidative DNA damage in a sample of workers in Japan. <i>Journal of Psychosomatic Research</i> , 2009, 66, 329-334.	1.2	39
124	Being Driven to Work Excessively Hard. <i>Cross-Cultural Research</i> , 2009, 43, 320-348.	1.6	403
125	Is Workaholism Good or Bad for Employee Well-being? The Distinctiveness of Workaholism and Work Engagement among Japanese Employees. <i>Industrial Health</i> , 2009, 47, 495-502.	0.4	228
126	Intragroup and Intergroup Conflict at Work, Psychological Distress, and Work Engagement in a Sample of Employees in Japan. <i>Industrial Health</i> , 2009, 47, 640-648.	0.4	12

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127	Reliability and Validity of the Japanese Version of the Organizational Justice Questionnaire. <i>Journal of Occupational Health</i> , 2009, 51, 74-83.	1.0	47
128	How Job Demands Affect an Intimate Partner: A Test of the Spillover-Crossover Model in Japan. <i>Journal of Occupational Health</i> , 2009, 51, 239-248.	1.0	53
129	Effects of a Worksite Stress Management Training Program with Six Short-hour Sessions: A Controlled Trial among Japanese Employees. <i>Journal of Occupational Health</i> , 2009, 51, 294-302.	1.0	40
130	Lagged effects of active coping within the demand-control model: A three-wave panel study among Japanese employees. <i>International Journal of Behavioral Medicine</i> , 2008, 15, 44-53.	0.8	14
131	Work engagement: an emerging concept in occupational health psychology. <i>BioScience Trends</i> , 2008, 2, 2.	1.1	25
132	Effect of web-based assertion training for stress management of Japanese nurses. <i>Journal of Nursing Management</i> , 2007, 15, 603-607.	1.4	46
133	Does Distraction Facilitate Problem-focused Coping with Job Stress? A 1-Year Longitudinal Study. <i>Journal of Behavioral Medicine</i> , 2007, 30, 423-434.	1.1	76
134	Effects of a brief worksite stress management program on coping skills, psychological distress and physical complaints: a controlled trial. <i>International Archives of Occupational and Environmental Health</i> , 2006, 80, 60-69.	1.1	37
135	Effects of Web-Based Psychoeducation on Self-Efficacy, Problem Solving Behavior, Stress Responses and Job Satisfaction among Workers: A Controlled Clinical Trial. <i>Journal of Occupational Health</i> , 2005, 47, 405-413.	1.0	40
136	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. <i>International Journal of Behavioral Medicine</i> , 2005, 12, 192-198.	0.8	21
137	Job Control and Social Support as Coping Resources in Job Satisfaction. <i>Psychological Reports</i> , 2004, 94, 449-456.	0.9	37
138	Job stressors, coping, and psychological distress among Japanese employees: Interplay between active and non-active coping. <i>Work and Stress</i> , 2003, 17, 38-51.	2.8	28
139	Effects of Stress Management Program for Teachers in Japan: A Pilot Study. <i>Journal of Occupational Health</i> , 2003, 45, 202-208.	1.0	37
140	Coping Strategies as Predictors of Psychological Distress among Employees in Japan. , 2003, , 397-404.		0