Akinori Nakata

List of Publications by Year
in descending order

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Version: 2024-02-01

89	3,553	136885	143943
papers	citations	32 h-index	57 g-index

103	103	103	4236
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Burnout and poor perceived health in flexible working time in Japanese employees: the role of self-endangering behavior in relation to workaholism, work engagement, and job stressors. Industrial Health, 2022, 60, 295-306.	0.4	5
2	Development of the Japanese Version of the Self-Endangering Work Behavior (J-SEWB) Scale. Juntendo Medical Journal, 2022, , .	0.1	0
3	Effects of participatory workplace improvement program on stress-related biomarkers and self-reported stress among university hospital nurses: a preliminary study. Industrial Health, 2021, 59, 128-141.	0.4	6
4	Giving social support at work may reduce inflammation on employees themselves: a participatory workplace intervention study among Japanese hospital nurses. Industrial Health, 2021, , .	0.4	1
5	Exploring the Competencies of Japanese Expert Nurse Practitioners: A Thematic Analysis. Healthcare (Switzerland), 2021, 9, 1674.	1.0	4
6	Psychosocial impact of COVID-19 for general workers. Journal of Occupational Health, 2020, 62, e12132.	1.0	28
7	Trends in Uterine Cervical Cancer Screening at Physical Health Checkups for Company Employees in Japan. Journal of UOEH, 2019, 41, 327-333.	0.3	6
8	Occupational stress and mental health: Work style reforms and occupational mental health. The Proceedings of the Annual Convention of the Japanese Psychological Association, 2019, 83, SS-084-SS-084.	0.0	0
9	Reconsidering behavioral science and psychology based on the perspectives of immune systems. The Proceedings of the Annual Convention of the Japanese Psychological Association, 2019, 83, SS-013-SS-013.	0.0	0
10	A Pilot Study of Healthy Living Options at 16 Truck Stops Across the United States. American Journal of Health Promotion, 2018, 32, 546-553.	0.9	8
11	Occupational safety and health aspects of corporate social responsibility reporting in Japan from 2004 to 2012. BMC Public Health, 2017, 17, 381.	1.2	14
12	Work to live, to die, or to be happy?. Industrial Health, 2017, 55, 93-94.	0.4	0
13	Long working hours, job satisfaction, and depressive symptoms: a community-based cross-sectional study among Japanese employees in small- and medium-scale businesses. Oncotarget, 2017, 8, 53041-53052.	0.8	28
14	Occupational stress and mental health: New directions of mental health activities. The Proceedings of the Annual Convention of the Japanese Psychological Association, 2017, 81, SS-002-SS-002.	0.0	0
15	Integration of psychology and epidemiology: biopsychosocial approach to health. The Proceedings of the Annual Convention of the Japanese Psychological Association, 2017, 81, SS-034-SS-034.	0.0	0
16	Number of Patients Examined May Affect Natural Killer Cell Activity in Japanese Emergency Physicians:. [Minzoku Eisei] Race Hygiene, 2016, 82, 73-82.	0.0	0
17	Workplace psychosocial and organizational factors for neck pain in workers in the United States. American Journal of Industrial Medicine, 2016, 59, 549-560.	1.0	47
18	Association of Suicidal Ideation with Job Demands and Job Resources: a Large Cross-Sectional Study of Japanese Workers. International Journal of Behavioral Medicine, 2016, 23, 418-426.	0.8	4

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19	Interrelationships Between Job Resources, Vigor, Exercise Habit, and Serum Lipids in Japanese Employees: a Multiple Group Path Analysis Using Medical Checkup Data. International Journal of Behavioral Medicine, 2016, 23, 410-417.	0.8	3
20	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.	1.1	21
21	National Survey of US Long-Haul Truck Driver Health and Injury. Journal of Occupational and Environmental Medicine, 2015, 57, 210-216.	0.9	69
22	Work-Related Risk Factors for Neck Pain in the US Working Population. Spine, 2015, 40, 184-192.	1.0	32
23	NIOSH national survey of long-haul truck drivers: Injury and safety. Accident Analysis and Prevention, 2015, 85, 66-72.	3.0	79
24	Workplace Psychosocial Factors Associated with Work-Related Injury Absence: A Study from a Nationally Representative Sample of Korean Workers. International Journal of Behavioral Medicine, 2014, 21, 42-52.	0.8	37
25	Source-Specific Social Support and Circulating Inflammatory Markers Among White-Collar Employees. Annals of Behavioral Medicine, 2014, 47, 335-346.	1.7	18
26	Obesity and other risk factors: The National Survey of U.S. Longâ€Haul Truck Driver Health and Injury. American Journal of Industrial Medicine, 2014, 57, 615-626.	1.0	179
27	Organizational factors associated with work-related sleep problems in a nationally representative sample of Korean workers. International Archives of Occupational and Environmental Health, 2013, 86, 211-222.	1.1	39
28	How do employment types and job stressors relate to occupational injury? A cross-sectional investigation of employees in Japan. Public Health, 2013, 127, 1012-1020.	1.4	22
29	A Single-item Global Job Satisfaction Measure Is Associated with Quantitative Blood Immune Indices in White-collar Employees. Industrial Health, 2013, 51, 193-201.	0.4	16
30	Job Strain, Effort-reward Imbalance and Neck, Shoulder and Wrist Symptoms among Chinese Workers. Industrial Health, 2013, 51, 180-192.	0.4	18
31	Co-effect of Demand-control-support model and effort-reward imbalance model on depression risk estimation in humans: findings from Henan Province of China. Biomedical and Environmental Sciences, 2013, 26, 962-71.	0.2	15
32	A Consensus Method for Updating Psychosocial Measures Used in NIOSH Health Hazard Evaluations. Journal of Occupational and Environmental Medicine, 2012, 54, 350-355.	0.9	10
33	Psychosocial Job Stress and Immunity: A Systematic Review. Methods in Molecular Biology, 2012, 934, 39-75.	0.4	86
34	Investigating the associations between work hours, sleep status, and self-reported health among full-time employees. International Journal of Public Health, 2012, 57, 403-411.	1.0	30
35	Association of overtime work with cellular immune markers among healthy daytime white-collar employees. Scandinavian Journal of Work, Environment and Health, 2012, 38, 56-64.	1.7	11
36	Effort-reward imbalance, overcommitment, and cellular immune measures among white-collar employees. Biological Psychology, 2011, 88, 270-279.	1.1	35

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37	Psychological distress, depressive symptoms, and cellular immunity among healthy individuals: A 1-year prospective study. International Journal of Psychophysiology, 2011, 81, 191-197.	0.5	12
38	Job Satisfaction, Common Cold, and Sickness Absence among White-collar Employees: A Cross-sectional Survey. Industrial Health, 2011, 49, 116-121.	0.4	20
39	Association of General Fatigue With Cellular Immune Indicators Among Healthy White-Collar Employees. Journal of Occupational and Environmental Medicine, 2011, 53, 1078-1086.	0.9	3
40	Effects of long work hours and poor sleep characteristics on workplace injury among full-time male employees of small- and medium-scale businesses. Journal of Sleep Research, 2011, 20, 576-584.	1.7	51
41	Work Hours, Sleep Sufficiency, and Prevalence of Depression Among Full-Time Employees. Journal of Clinical Psychiatry, 2011, 72, 605-614.	1.1	69
42	Association between Workaholism and Sleep Problems among Hospital Nurses. Industrial Health, 2010, 48, 864-871.	0.4	82
43	Nurses, Smoking, and Immunity: A Review. Rehabilitation Nursing, 2010, 35, 198-205.	0.3	5
44	Is Self-Rated Health Associated with Blood Immune Markers in Healthy Individuals?. International Journal of Behavioral Medicine, 2010, 17, 234-242.	0.8	31
45	Job satisfaction is associated with elevated natural killer cell immunity among healthy white-collar employees. Brain, Behavior, and Immunity, 2010, 24, 1268-1275.	2.0	19
46	Active cigarette smoking, secondhand smoke exposure at work and home, and self-rated health. Public Health, 2009, 123, 650-656.	1.4	30
47	Correlates of Depressive Symptoms among Workers in Smallâ€•and Mediumâ€scale Manufacturing Enterprises in Japan. Journal of Occupational Health, 2009, 51, 26-37.	1.0	33
48	Association of active and passive smoking with sleep disturbances and short sleep duration among Japanese working population. International Journal of Behavioral Medicine, 2008, 15, 81-91.	0.8	52
49	Perceived psychosocial job stress and sleep bruxism among male and female workers. Community Dentistry and Oral Epidemiology, 2008, 36, 201-209.	0.9	36
50	Active and passive smoking and depression among Japanese workers. Preventive Medicine, 2008, 46, 451-456.	1.6	72
51	The Japanese Version of the Coping Orientation to Problems Expereinced: A Study of Japanese Schoolteachers. Psychological Reports, 2008, 103, 395-405.	0.9	9
52	Sickness Absence in Relation to Psychosocial Work Factors among Daytime Workers in an Electric Equipment Manufacturing Company. Industrial Health, 2007, 45, 224-231.	0.4	20
53	Relationship between cumulative effects of smoking and memory CD4+ T lymphocyte subpopulations. Addictive Behaviors, 2007, 32, 1526-1531.	1.7	22
54	Perceived job stress and sleep-related breathing disturbance in Japanese male workers. Social Science and Medicine, 2007, 64, 2520-2532.	1.8	31

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55	Psychosocial Work Characteristics Predicting Daytime Sleepiness in Day and Shift Workers. Chronobiology International, 2006, 23, 1409-1422.	0.9	39
56	Validation of the Karolinska sleepiness scale against performance and EEG variables. Clinical Neurophysiology, 2006, 117, 1574-1581.	0.7	683
57	Indoor Exposure to Natural Bright Light Prevents Afternoon Sleepiness. Sleep, 2006, 29, 462-469.	0.6	69
58	The Prevalence and Correlates of Occupational Injuries in Smallâ€Scale Manufacturing Enterprises. Journal of Occupational Health, 2006, 48, 366-376.	1.0	53
59	Health Problems due to Long Working Hours in Japan: Working Hours, Workers' Compensation (Karoshi), and Preventive Measures. Industrial Health, 2006, 44, 537-540.	0.4	153
60	Decreases in CD8+ T, Naive (CD4+CD45RA+) T, and B (CD19+) Lymphocytes by Exposure to Manganese Fume. Industrial Health, 2006, 44, 592-597.	0.4	18
61	Non-fatal occupational injury among active and passive smokers in small- and medium-scale manufacturing enterprises in Japan. Social Science and Medicine, 2006, 63, 2452-2463.	1.8	20
62	Impact of psychosocial job stress on non-fatal occupational injuries in small and medium-sized manufacturing enterprises. American Journal of Industrial Medicine, 2006, 49, 658-669.	1.0	84
63	Perceived Sleepiness of Nonâ€Shift Working Men in Two Different Types of Work Organization. Journal of Occupational Health, 2006, 48, 230-238.	1.0	7
64	Sleep-related Risk of Occupational Injuries in Japanese Small and Medium-scale Enterprises. Industrial Health, 2005, 43, 89-97.	0.4	73
65	Association between perceived social support and Th1 dominance. Biological Psychology, 2005, 70, 30-37.	1.1	49
66	Post-lunch nap as a worksite intervention to promote alertness on the job. Ergonomics, 2004, 47, 1003-1013.	1.1	52
67	Lymphocyte Subpopulations Among Passive Smokers. JAMA - Journal of the American Medical Association, 2004, 291, 1699-1700.	3.8	20
68	Positive Coping Up- and Down-Regulates in vitro Cytokine Productions from T Cells Dependent on Stress Levels. Psychotherapy and Psychosomatics, 2004, 73, 243-251.	4.0	16
69	Job stress, social support, and prevalence of insomnia in a population of Japanese daytime workers. Social Science and Medicine, 2004, 59, 1719-1730.	1.8	173
70	Association of Sickness Absence with Poor Sleep and Depressive Symptoms in Shift Workers. Chronobiology International, 2004, 21, 899-912.	0.9	59
71	Association of lymphocyte sub-populations with clustered features of metabolic syndrome in middle-aged Japanese men. Atherosclerosis, 2004, 173, 295-300.	0.4	30
72	Relationships of Differential Leukocyte and Lymphocyte Subpopulations with Carotid Atherosclerosis in Elderly Men. Journal of Clinical Immunology, 2003, 23, 469-476.	2.0	28

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73	Associations between oxidative stress levels and total duration of engagement in jobs with exposure to fly ash among workers at municipal solid waste incinerators. Mutagenesis, 2003, 18, 533-537.	1.0	33
74	Psychological Stress Increases Human T Cell Apoptosis in vitro. NeuroImmunoModulation, 2002, 10, 224-231.	0.9	13
75	Disturbed sleep-wake patterns during and after short-term international travel among academics attending conferences. International Archives of Occupational and Environmental Health, 2002, 75, 435-440.	1.1	19
76	Association of Low Job Control with a Decrease in Memory(CD4+CD45RO+) T Lymphocytes in Japanese Middle-Aged Male Workers in an Electric Power Plant.. Industrial Health, 2002, 40, 142-148.	0.4	16
77	Decreases of Natural Killer Cells and T-Lymphocyte Subpopulations and Increases of B Lymphocytes Following a 5-Day Occupational Exposure to Mixed Organic Solvents. Archives of Environmental Health, 2001, 56, 443-448.	0.4	17
78	Sleep Problems in White-Collar Male Workers in an Electric Equipment Manufacturing Company in Japan.. Industrial Health, 2000, 38, 62-68.	0.4	40
79	Decrease of Suppressor-Inducer (CD4+CD45RA) T Lymphocytes and Increase of Serum Immunoglobulin G due to Perceived Job Stress in Japanese Nuclear Electric Power Plant Workers. Journal of Occupational and Environmental Medicine, 2000, 42, 143-150.	0.9	34
80	Effects of Smoking and Japanese Cedar Pollinosis on Lymphocyte Subpopulations. Archives of Environmental Health, 1999, 54, 119-123.	0.4	6
81	Changes in T Cell Subpopulations in Lead Workers. Environmental Research, 1998, 76, 61-64.	3.7	36
82	Effects of Smoking, Aromatic Amines, and Chromates on CD4+and CD8+T Lymphocytes in Male Workers. Environmental Research, 1998, 78, 59-63.	3.7	8
83	Increase in Memory (CD4+CD29+ and CD4+CD45RO+) T and Naive (CD4+CD45RA+)T-Cell Subpopulations in Smokers. Archives of Environmental Health, 1998, 53, 378-383.	0.4	39
84	Increase in the Helper Inducer (CD4+CD29+) T Lymphocytes in Smokers.. Industrial Health, 1998, 36, 78-81.	0.4	17
85	Differential Effects of Neuropeptides on Cytokine Production by Mouse Helper T Cell Subsets. NeuroImmunoModulation, 1998, 5, 9-15.	0.9	109
86	Effects of Job Strain on Helper-Inducer (CD4+CD29+) and Suppressor-Inducer (CD4+CD45RA+) T Cells in Japanese Blue-Collar Workers. Psychotherapy and Psychosomatics, 1997, 66, 192-198.	4.0	37
87	Immunological effects of CaEDTA injection: Observations in two lead workers. , 1997, 32, 674-680.		2
88	Effects of Uncontrollable and Controllable Electric Shocks on T Lymphocyte Subpopulations in the Peripheral Blood, Spleen, and Thymus of Rats. NeuroImmunoModulation, 1996, 3, 336-341.	0.9	7
89	Decreases in Subpopulations of T Lymphocytes and Natural Killer Cells in the Blood of Retired Chromate Workers. International Journal of Occupational and Environmental Health, 1996, 2, 222-225.	1.2	2