Kumi Hirokawa

List of Publications by Year
in descending order

52	694	566801 15	610482 24
papers	citations	h-index	g-index

55	55	55	861
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Workplace Bullying could Play Important Roles in the Relationships between Job Strain and Symptoms of Depression and Sleep Disturbance. Journal of Occupational Health, 2010, 52, 367-374.	1.0	64
2	Evaluation of an Internetâ€Based Selfâ€Help Program for Better Quality of Sleep among Japanese Workers: A Randomized Controlled Trial. Journal of Occupational Health, 2008, 50, 387-399.	1.0	60
3	Soy, fat and other dietary factors in relation to premenstrual symptoms in Japanese women. BJOG: an International Journal of Obstetrics and Gynaecology, 2004, 111, 594-599.	1.1	45
4	Eye-Blink Behaviors in 71 Species of Primates. PLoS ONE, 2013, 8, e66018.	1.1	41
5	Effects of Lavender Aroma on Sleep Quality in Healthy Japanese Students. Perceptual and Motor Skills, 2012, 114, 111-122.	0.6	36
6	Job strain and sick leave among Japanese employees: a longitudinal study. International Archives of Occupational and Environmental Health, 2006, 79, 213-219.	1.1	31
7	Psychosocial job characteristics and risk of mortality in a Japanese community-based working population: The Jichi Medical School Cohort Study. Social Science and Medicine, 2006, 63, 1276-1288.	1.8	30
8	Impacts of educational level and employment status on mortality for Japanese women and men: the Jichi Medical School cohort study. European Journal of Epidemiology, 2006, 21, 641-651.	2.5	29
9	Assessment of Workplace Bullying and Harassment: Reliability and Validity of a Japanese Version of the Negative Acts Questionnaire. Journal of Occupational Health, 2010, 52, 74-81.	1.0	26
10	Associations of workplace bullying and harassment with stress reactions: a two-year follow-up study. Industrial Health, 2016, 54, 131-138.	0.4	24
11	Associations of Workplace Bullying and Harassment with Pain. International Journal of Environmental Research and Public Health, 2013, 10, 4560-4570.	1.2	23
12	Occupational status and job stress in relation to cardiovascular stress reactivity in Japanese workers. Preventive Medicine Reports, 2016, 4, 61-67.	0.8	19
13	Associations between broader autism phenotype (BAP) and maternal attachment are moderated by maternal postpartum depression when infants are one month old: A prospective study of the Japan environment & children's study. Journal of Affective Disorders, 2019, 243, 485-493.	2.0	18
14	Agency and Communion Related to Mental Health in Japanese Young Adults. Sex Roles, 2007, 56, 517-524.	1.4	16
15	Mortality risks in relation to occupational category and position among the Japanese working population: the Jichi Medical School (JMS) cohort study. BMJ Open, 2013, 3, e002690.	0.8	16
16	Comparison of Blinking Behavior during Listening to and Speaking in Japanese and English. Perceptual and Motor Skills, 2004, 98, 463-472.	0.6	15
17	The relationships of a rationality/antiemotionality personality scale to mortalities of cancer and cardiovascular disease in a community population in Japan. Journal of Psychosomatic Research, 2004, 56, 103-111.	1.2	14
18	Occupation and plasma fibrinogen in Japanese male and female workers: The Jichi Medical School Cohort study. Social Science and Medicine, 2009, 68, 1091-1097.	1.8	12

#	Article	IF	Citations
19	AN EXAMINATION OF THE EFFECTS OF LINGUISTIC ABILITIES ON COMMUNICATION STRESS, MEASURED BY BLINKING AND HEART RATE, DURING A TELEPHONE SITUATION. Social Behavior and Personality, 2000, 28, 343-353.	0.3	11
20	Job demands as a potential modifier of the association between testosterone deficiency and andropause symptoms in Japanese middle-aged workers: A cross-sectional study. Maturitas, 2012, 73, 225-229.	1.0	11
21	Effects of a Stress Management Program for Hospital Staffs on Their Coping Strategies and Interpersonal Behaviors. Industrial Health, 2012, 50, 487-498.	0.4	11
22	Menopausal Status in Relation to Cardiovascular Stress Reactivity in Healthy Japanese Participants. Psychosomatic Medicine, 2014, 76, 701-708.	1.3	11
23	EFFECT OF GENDER-TYPES ON INTERPERSONAL STRESS MEASURED BY BLINK RATE AND QUESTIONNAIRES: FOCUSING ON STEREOTYPICALLY SEX-TYPED AND ANDROGYNOUS TYPES. Social Behavior and Personality, 2001, 29, 375-384.	0.3	10
24	Relationship between masculinity-femininity and concession in an experimental collaborative eyewitness testimony. Asian Journal of Social Psychology, 2006, 9, 132-139.	1.1	10
25	Dehydroepiandrosterone-sulfate is associated with cardiovascular reactivity to stress in women. Psychoneuroendocrinology, 2016, 69, 116-122.	1.3	9
26	An Examination of Sex and Masculinity/Femininity as Related to the Taste Sensitivity of Japanese Students. Sex Roles, 2006, 55, 429-433.	1.4	8
27	Associations Between Broader Autism Phenotype and Dietary Intake: A Cross-Sectional Study (Japan) Tj ETQq1 1 0.784314 rgBT /Ove 2698-2709.	1.7	8
28	Comparison of French and Japanese Individuals with Reference to Hofstede's Concepts of Individualism and Masculinity. Psychological Reports, 2001, 89, 243-251.	0.9	7
29	Psychosocial job characteristics and plasma fibrinogen in Japanese male and female workers: the Jichi Medical School cohort study. Atherosclerosis, 2008, 198, 468-476.	0.4	7
30	An Experimental Examination of the Effects of Sex and Masculinity/Femininity on Psychological, Physiological, and Behavioral Responses During Communication Situations. Sex Roles, 2004, 51, 91-99.	1.4	5
31	Moderating effects of salivary testosterone levels on associations between job demand and psychological stress response in Japanese medical workers. Industrial Health, 2016, 54, 194-203.	0.4	5
32	Job stress factors measured by Brief Job Stress Questionnaire and sickness absence among Japanese workers: A longitudinal study. Fukushima Journal of Medical Sciences, 2020, 66, 88-96.	0.1	5
33	The effects of sex, self gender type, and partner's gender type on interpersonal adjustment during a first encounter: androgynous and stereotypically sex-typed couples. Japanese Psychological Research, 2000, 42, 102-111.	0.4	4
34	Premenstrual Symptoms in Young Japanese Women: Agency, Communion and Lifestyle Habits. Sex Roles, 2011, 65, 56-68.	1.4	4
35	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. International Journal of Behavioral Medicine, 2016, 23, 464-472.	0.8	4
36	Gendered information on sensory, hedonic and familiarity ratings of green tea by female Japanese students. Appetite, 2008, 51, 343-346.	1.8	3

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37	Job Stress and Agenticâ€“Communal Personality Traits Related to Serum Cortisol Levels of Male Workers in a Japanese Medium-Sized Company: A Cross-Sectional Study. International Journal of Behavioral Medicine, 2015, 22, 11-17.	0.8	3
38	Cardiovascular reactivity to acute stress associated with sickness absence among Japanese men and women: A prospective study. Brain and Behavior, 2020, 10, e01541.	1.0	3
39	Associations Between Occupational Status, Support at Work, and Salivary Cortisol Levels. International Journal of Behavioral Medicine, 2022, 29, 299-307.	0.8	3
40	EFFECTS OF STRESS COPING STRATEGIES ON PSYCHOLOGICAL AND PHYSIOLOGICAL RESPONSES DURING SPEECHES IN JAPANESE AND ENGLISH. Social Behavior and Personality, 2002, 30, 203-212.	0.3	2
41	AN EXAMINATION OF MASCULINITY-FEMININITY TRAITS AND THEIR RELATIONSHIPS TO COMMUNICATION SKILLS AND STRESS-COPING SKILLS. Social Behavior and Personality, 2004, 32, 731-740.	0.3	2
42	Effects of Communication Skills on Stress Responses While Speaking Japanese and English. Psychological Reports, 2008, 103, 3-10.	0.9	2
43	Rationality/Anti-emotionality Personality and Dietary Habits in a Community Population in Japan. Journal of Epidemiology, 2008, 18, 183-190.	1.1	2
44	Japanese social workers' healthy behaviours as related to masculinity: Focus on mental health workers and caregivers of children and nursing home residents. International Journal of Psychology, 2002, 37, 353-359.	1.7	1
45	The effects of gender differences in pairs of eyewitnesses on recall memory. The Japanese Journal of Cognitive Psychology, 2005, 3, 83-94.	0.1	1
46	Sex Differences in Preferences for Coffee Sweetness among Japanese Students. Perceptual and Motor Skills, 2007, 105, 403-404.	0.6	1
47	Relationships between serum estradiol, follicle-stimulating hormone concentrations, and gender-related identity: A study of perimenopausal women. Personality and Individual Differences, 2009, 46, 744-747.	1.6	1
48	Association Between Cortisol to DHEA-s Ratio and Sickness Absence in Japanese Male Workers. International Journal of Behavioral Medicine, 2018, 25, 362-367.	0.8	1
49	Relationship between the Second to Fourth Finger Length Ratio and Calcaneus Quantitative Ultrasound. Scientific Reports, 2018, 8, 14603.	1.6	1
50	EFFECTS OF COMMUNICATION SKILLS ON STRESS RESPONSES WHILE SPEAKING JAPANESE AND ENGLISH. Psychological Reports, 2008, 103, 3.	0.9	1
51	Andropause symptoms and sickness absence in Japanese male workers: a prospective study. Aging Male, 2020, 23, 1545-1552.	0.9	0
52	A survey on psychiatric services for an occupational mental health program in Osaka prefecture. Journal of Occupational Safety and Health, 2016, 9, 9-15.	0.0	0