

Jan Olav Christensen

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/253763/publications.pdf>

Version: 2024-02-01

31
papers

561
citations

686830

13
h-index

676716

22
g-index

32
all docs

32
docs citations

32
times ranked

494
citing authors

#	ARTICLE	IF	CITATIONS
1	Patterns of pain complaints and insomnia symptoms are associated with abusive supervision in the Norwegian working population: a latent class analysis. <i>Scandinavian Journal of Pain</i> , 2022, 22, 118-124.	0.5	1
2	Working at home and expectations of being available: effects on perceived work environment, turnover intentions, and health. <i>Scandinavian Journal of Work, Environment and Health</i> , 2022, 48, 99-108.	1.7	12
3	The relationship between telework from home and employee health: a systematic review. <i>BMC Public Health</i> , 2022, 22, 47.	1.2	50
4	The relationship between telework from home and the psychosocial work environment: a systematic review. <i>International Archives of Occupational and Environmental Health</i> , 2022, 95, 2025-2051.	1.1	3
5	Shift work, low-grade inflammation, and chronic pain: a 7-year prospective study. <i>International Archives of Occupational and Environmental Health</i> , 2021, 94, 1013-1022.	1.1	13
6	Psychometric properties and validation of the Brief NORSCI safety perceptions and climate inventory in the Norwegian waste management industry. <i>Waste Management</i> , 2021, 121, 87-94.	3.7	0
7	Working at home and alcohol use. <i>Addictive Behaviors Reports</i> , 2021, 14, 100377.	1.0	12
8	Adverse social behaviour at the workplace and subsequent physician certified sick leave: a three-wave prospective study of the general working population in Norway. <i>Occupational and Environmental Medicine</i> , 2021, 78, 576-582.	1.3	10
9	Spinal pain in employees exposed to abusive supervision: Evidence of a sex and CRHR1 CTC haplotype interaction. <i>Molecular Pain</i> , 2021, 17, 174480692110421.	1.0	0
10	Leadership Style, Headache, and Neck Pain. <i>Journal of Occupational and Environmental Medicine</i> , 2021, 63, 151-158.	0.9	2
11	Workplace bullying, mental distress, and sickness absence: the protective role of social support. <i>International Archives of Occupational and Environmental Health</i> , 2020, 93, 43-53.	1.1	52
12	The influence of age, gender and the FKBP5 genotype on subjective health complaints in the Norwegian working population. <i>Journal of Psychosomatic Research</i> , 2020, 139, 110264.	1.2	4
13	Pain complaints after consecutive nights and quick returns in Norwegian nurses working three-shift rotation: an observational study. <i>BMJ Open</i> , 2020, 10, e035533.	0.8	7
14	Organizational Prevention and Management Strategies for Workplace Aggression Among Child Protection Workers: A Project Protocol for the Oslo Workplace Aggression Survey (OWAS). <i>Frontiers in Psychology</i> , 2020, 11, 1401.	1.1	8
15	How leadership behaviors influence the effects of job predictability and perceived employability on employee mental health – a multilevel, prospective study. <i>Scandinavian Journal of Work, Environment and Health</i> , 2020, 46, 392-401.	1.7	3
16	A prospective study of work–private life conflict and number of pain sites: moderated mediation by sleep problems and support. <i>Journal of Behavioral Medicine</i> , 2019, 42, 234-245.	1.1	4
17	Human resource primacy, dispositional optimism, and chest pain: A prospective, cross-lagged study of work, personality, and health. <i>PLoS ONE</i> , 2019, 14, e0215719.	1.1	1
18	The Effect of Organizational Changes on the Psychosocial Work Environment: Changes in Psychological and Social Working Conditions Following Organizational Changes. <i>Frontiers in Psychology</i> , 2019, 10, 2845.	1.1	12

#	ARTICLE	IF	CITATIONS
19	Sleep duration mediates abdominal and lower-extremity pain after night work in nurses. <i>International Archives of Occupational and Environmental Health</i> , 2019, 92, 415-422.	1.1	18
20	Organizational change and employee mental health: A prospective multilevel study of the associations between organizational changes and clinically relevant mental distress. <i>Scandinavian Journal of Work, Environment and Health</i> , 2019, 45, 134-145.	1.7	23
21	Are Leadership Fairness, Psychological Distress, and Role Stressors Interrelated? A Two-Wave Prospective Study of Forward and Reverse Relationships. <i>Frontiers in Psychology</i> , 2018, 9, 90.	1.1	10
22	Comprehensive profiles of psychological and social work factors as predictors of site-specific and multi-site pain. <i>Scandinavian Journal of Work, Environment and Health</i> , 2018, 44, 291-302.	1.7	22
23	Psychological predictors of change in the number of musculoskeletal pain sites among Norwegian employees: a prospective study. <i>BMC Musculoskeletal Disorders</i> , 2017, 18, 140.	0.8	18
24	Effects of Psychological and Social Work Factors on Self-Reported Sleep Disturbance and Difficulties Initiating Sleep. <i>Sleep</i> , 2016, 39, 833-846.	0.6	24
25	Psychological and Social Work Factors as Predictors of Mental Distress and Positive Affect: A Prospective, Multilevel Study. <i>PLoS ONE</i> , 2016, 11, e0152220.	1.1	22
26	Job demands and alcohol use: testing a moderated mediation model. <i>Scandinavian Journal of Work, Environment and Health</i> , 2015, 41, 43-53.	1.7	6
27	Psychological and Social Work Factors as Predictors of Mental Distress: A Prospective Study. <i>PLoS ONE</i> , 2014, 9, e102514.	1.1	69
28	Time-course of occupational psychological and social factors as predictors of new-onset and persistent neck pain: A three-wave prospective study over 4 years. <i>Pain</i> , 2014, 155, 1262-1271.	2.0	23
29	Work and back pain: A prospective study of psychological, social and mechanical predictors of back pain severity. <i>European Journal of Pain</i> , 2012, 16, 921-933.	1.4	17
30	Work and headache: A prospective study of psychological, social, and mechanical predictors of headache severity. <i>Pain</i> , 2012, 153, 2119-2132.	2.0	30
31	Work and neck pain: A prospective study of psychological, social, and mechanical risk factors. <i>Pain</i> , 2010, 151, 162-173.	2.0	83