Olli Pietiläinen

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8504508/publications.pdf

Version: 2024-02-01

516710 1,128 80 16 citations papers

30 g-index h-index 81 81 81 1893 docs citations times ranked citing authors all docs

454955

#	Article	IF	CITATIONS
1	Obesity and loss of disease-free years owing to major non-communicable diseases: a multicohort study. Lancet Public Health, The, 2018, 3, e490-e497.	10.0	241
2	Working conditions as risk factors for disability retirement: a longitudinal register linkage study. BMC Public Health, 2012, 12, 309.	2.9	109
3	Self-Rated Health as a Predictor of Disability Retirement – The Contribution of Ill-Health and Working Conditions. PLoS ONE, 2011, 6, e25004.	2.5	69
4	Factors associated with health survey response among young employees: a register-based study using online, mailed and telephone interview data collection methods. BMC Public Health, 2020, 20, 184.	2.9	53
5	Occupational class differences in diagnostic-specific sickness absence: a register-based study in the Finnish population, 2005–2014. BMC Public Health, 2017, 17, 670.	2.9	37
6	Common mental disorders and cause-specific disability retirement. Occupational and Environmental Medicine, 2015, 72, 181-187.	2.8	36
7	Long-term exposure to heavy physical work, disability pension due to musculoskeletal disorders and all-cause mortality: 20-year follow-up—introducing Helsinki Health Study job exposure matrix. International Archives of Occupational and Environmental Health, 2019, 92, 337-345.	2.3	36
8	Interrelationships between education, occupational class and income as determinants of sickness absence among young employees in 2002–2007 and 2008–2013. BMC Public Health, 2015, 15, 332.	2.9	29
9	Long working hours and change in body weight: analysis of individual-participant data from 19 cohort studies. International Journal of Obesity, 2020, 44, 1368-1375.	3.4	29
10	Cognitive stimulation in the workplace, plasma proteins, and risk of dementia: three analyses of population cohort studies. BMJ, The, 2021, 374, n1804.	6.0	28
11	Sickness absence due to different musculoskeletal diagnoses by occupational class: a register-based study among 1.2 million Finnish employees. Occupational and Environmental Medicine, 2018, 75, 296-302.	2.8	25
12	Changes Over Time in Absolute and Relative Socioeconomic Differences in Smoking: A Comparison of Cohort Studies From Britain, Finland, and Japan. Nicotine and Tobacco Research, 2016, 18, 1697-1704.	2.6	23
13	The joint contribution of cardiovascular disease and socioeconomic status to disability retirement: A register linkage study. International Journal of Cardiology, 2017, 230, 222-227.	1.7	22
14	Occupational class differences in long sickness absence: a register-based study of 2.1 million Finnish women and men in 1996–2013. BMJ Open, 2017, 7, e014325.	1.9	22
15	Short sickness absence and subsequent sickness absence due to mental disorders - a follow-up study among municipal employees. BMC Public Health, 2017, 17, 15.	2.9	21
16	Sickness absence among young employees: trends from 2002 to 2013. Journal of Occupational Health, 2015, 57, 474-481.	2.1	17
17	Physical working conditions and subsequent disability retirement due to any cause, mental disorders and musculoskeletal diseases: does the risk vary by common mental disorders?. Social Psychiatry and Psychiatric Epidemiology, 2020, 55, 1021-1029.	3.1	16
18	Changes in fruit, vegetable and fish consumption after statutory retirement: a prospective cohort study. British Journal of Nutrition, 2020, 123, 1390-1395.	2.3	16

#	Article	IF	CITATIONS
19	Educational differences in sickness absence trends among young employees from 2002 to 2013 in Helsinki, Finland. BMJ Open, 2016, 6, e008550.	1.9	14
20	Educational differences in disability retirement among young employees in Helsinki, Finland. European Journal of Public Health, 2016, 26, 318-322.	0.3	13
21	Work participation trajectories among 1,098,748 Finns: reasons for premature labour market exit and the incidence of sickness absence due to mental disorders and musculoskeletal diseases. BMC Public Health, 2019, 19, 1418.	2.9	13
22	Common mental disorders and trajectories of work disability among midlife public sector employees – A 10-year follow-up study. Journal of Affective Disorders, 2019, 247, 66-72.	4.1	13
23	Social class inequalities in health among occupational cohorts from Finland, Britain and Japan: A follow up study. Health and Place, 2015, 31, 173-179.	3.3	12
24	Changes in psychosocial and physical working conditions and psychotropic medication in ageing public sector employees: a record-linkage follow-up study. BMJ Open, 2017, 7, e015573.	1.9	12
25	Occupational social class trajectories in physical functioning among employed women from midlife to retirement. BMC Public Health, 2019, 19, 1525.	2.9	12
26	Changes of occupational class differences in physical functioning: a panel study among employees (2000–2007). Journal of Epidemiology and Community Health, 2012, 66, 265-270.	3.7	11
27	The Magnitude of Occupational Class Differences in Sickness Absence: 15-Year Trends among Young and Middle-Aged Municipal Employees. International Journal of Environmental Research and Public Health, 2017, 14, 625.	2.6	11
28	36-year trends in educational inequalities in self-rated health among Finnish adults. SSM - Population Health, 2019, 9, 100504.	2.7	11
29	The joint contribution of physical activity, insomnia symptoms, and smoking to the cost of shortâ€ŧerm sickness absence. Scandinavian Journal of Medicine and Science in Sports, 2019, 29, 440-449.	2.9	11
30	Recurrent pain and work disability: a record linkage study. International Archives of Occupational and Environmental Health, 2020, 93, 421-432.	2.3	11
31	Socioeconomic Differences in Occupational Health Service Utilization and Sickness Absence Due to Mental Disorders: A Register-Based Retrospective Cohort Study. International Journal of Environmental Research and Public Health, 2020, 17, 2064.	2.6	11
32	Trajectories of multisite musculoskeletal pain in midlife: Associations with common mental disorders. European Journal of Pain, 2020, 24, 364-373.	2.8	10
33	Predictors of working days lost due to sickness absence and disability pension. International Archives of Occupational and Environmental Health, 2021, 94, 843-854.	2.3	10
34	Physical working conditions and subsequent sickness absence: a record linkage follow-up study among 19–39-year-old municipal employees. International Archives of Occupational and Environmental Health, 2022, 95, 489-497.	2.3	10
35	Physical and mental health functioning after all-cause and diagnosis-specific sickness absence: a register-linkage follow-up study among ageing employees. BMC Public Health, 2017, 17, 114.	2.9	9
36	Changes in common mental disorders and diagnosis-specific sickness absence: a register-linkage follow-up study among Finnish municipal employees. Occupational and Environmental Medicine, 2019, 76, 230-235.	2.8	9

#	Article	IF	CITATIONS
37	Contributions of childhood adversities to chronic pain among mid-life employees. Scandinavian Journal of Public Health, 2022, 50, 333-339.	2.3	7
38	Within-individual analysis of pain and sickness absence among employees from low and high occupational classes: a record linkage study. BMJ Open, 2019, 9, e026994.	1.9	6
39	Association between socioeconomic position and occupational health service utilisation trajectories among young municipal employees in Finland. BMJ Open, 2019, 9, e028742.	1.9	6
40	Intergenerational social mobility and body mass index trajectories – A follow-up study from Finland. SSM - Population Health, 2021, 13, 100723.	2.7	6
41	10â€year trends of educational differences in long sickness absence due to mental disorders. Journal of Occupational Health, 2017, 59, 352-355.	2.1	5
42	Occupational class inequalities in disability retirement after hospitalisation. Scandinavian Journal of Public Health, 2018, 46, 331-339.	2.3	5
43	Who maintains good health functioning? The contribution of social, work-related and behavioural factors to mental and physical health functioning trajectories in ageing employees. Occupational and Environmental Medicine, 2020, 77, 478-487.	2.8	5
44	Working conditions and antidepressant medication use: A prospective study among 18 to 39-year-old municipal employees. Psychiatry Research, 2021, 305, 114213.	3.3	5
45	Mental symptoms and cause-specific mortality among midlife employees. BMC Public Health, 2016, 16, 1142.	2.9	4
46	Childhood adversities, parental education and disability retirement among Finnish municipal employees. PLoS ONE, 2019, 14, e0219421.	2.5	4
47	The contribution of physical working conditions to sickness absence of varying length among employees with and without common mental disorders. Scandinavian Journal of Public Health, 2021, 49, 141-148.	2.3	4
48	Pairwise association of key lifestyle factors and risk of colorectal cancer: a prospective pooled multicohort study. Cancer Reports, 2022, 5, e1612.	1.4	4
49	Self-Certified Sickness Absence among Young Municipal Employeesâ€"Changes from 2002 to 2016 and Occupational Class Differences. International Journal of Environmental Research and Public Health, 2017, 14, 1131.	2.6	3
50	Associations of changes in diet and leisureâ€time physical activity with employer's direct cost of shortâ€term sickness absence. European Journal of Sport Science, 2020, 20, 240-248.	2.7	3
51	Frequent short sickness absence, occupational health service utilisation and long-term sickness absence due to mental disorders among young employees. International Archives of Occupational and Environmental Health, 2021, 94, 1549-1558.	2.3	3
52	Joint contribution of rotation of the back and repetitive movements to disability pension using job exposure matrix data. European Journal of Public Health, 2019, 29, 1079-1084.	0.3	2
53	Favourable changes in physical working conditions and the risk of all-cause sickness absence: a pseudo-experiment. European Journal of Public Health, 2020, 30, 253-259.	0.3	2
54	Timing of Entry into Paid Employment, Adverse Physical Work Exposures and Health: The Young Helsinki Health Study. International Journal of Environmental Research and Public Health, 2020, 17, 7854.	2.6	2

#	Article	lF	CITATIONS
55	OUP accepted manuscript. European Journal of Public Health, 2021, , .	0.3	2
56	Multiple Socioeconomic Circumstances and Initiation of Cardiovascular Medication among Ageing Employees. International Journal of Environmental Research and Public Health, 2021, 18, 10148.	2.6	2
57	Life-course socioeconomic circumstances in acute, chronic and disabling pain among young employees: a double suffering. Scandinavian Journal of Public Health, 2023, 51, 257-267.	2.3	2
58	Interactions of smoking, alcohol use, overweight and physical inactivity as predictors of cancer. European Journal of Public Health, 2018, 28, .	0.3	1
59	Occupational Class Differences in Long-Term Sickness Absence Due to Breast Cancer during 2005–2013: A Population-Based Study among Finnish Women. International Journal of Environmental Research and Public Health, 2019, 16, 3477.	2.6	1
60	Monitoring inequalities in self-rated health over 36 years among Finnish women and men. European Journal of Public Health, 2019, 29, .	0.3	1
61	Diagnosis-Specific Sickness Absence and Subsequent Common Mental Disorders: A Register-Linkage Cohort Study among Finnish Public Sector Employees. International Journal of Environmental Research and Public Health, 2020, 17, 782.	2.6	1
62	Pain in Multiple Sites and Clusters of Cause-Specific Work Disability Development among Midlife Municipal Employees. International Journal of Environmental Research and Public Health, 2021, 18, 3375.	2.6	1
63	Effectiveness of internet-delivered cognitive behavioural therapy in reducing sickness absence among young employees with depressive symptoms: study protocol for a large-scale pragmatic randomised controlled trial. BMJ Open, 2019, 9, e032119.	1.9	1
64	Intervention targeted at physicians' treatment of musculoskeletal disorders and sickness certification: an interrupted time series analysis. BMJ Open, 2021, 11, e047018.	1.9	1
65	Joint association of socioeconomic circumstances and minor mental health problems with antidepressant medication. European Journal of Public Health, 2022, 32, 535-541.	0.3	1
66	Occupational Class Inequalities in Sickness Absence after Hospitalization. European Journal of Public Health, 2013, 23, .	0.3	0
67	The associations among psychosocial working conditions and change in common mental disorders: a follow up study. European Journal of Public Health, 2013, 23, .	0.3	O
68	Common mental disorders and subsequent disability retirement. European Journal of Public Health, 2013, 23, .	0.3	0
69	Trends in sickness absence among young municipal employees 2002-2013. European Journal of Public Health, 2014, 24, .	0.3	0
70	Occupational class differences in sickness absence: a register study of 2.3 million Finns, 1995-2013. European Journal of Public Health, 2016, 26, .	0.3	0
71	435â€Self-certified sickness absence among young municipal employees – changes from 2002 to 2016 and occupational class differences. , 2018, , .		O
72	Work participation trajectories in 1098748 Finns: determinants and the incidence of sickness absence. European Journal of Public Health, 2019, 29, .	0.3	0

Olli PietilÃ**¤**nen

#	Article	IF	CITATIONS
73	Healthy behaviours and risk of all-cause mortality. European Journal of Public Health, 2019, 29, .	0.3	0
74	Joint associations of fruit and vegetable consumption and physical activity with mortality risk. European Journal of Public Health, $2019, 29, \ldots$	0.3	0
75	Childhood adversities and chronic pain among midlife employees. European Journal of Public Health, 2019, 29, .	0.3	O
76	Trajectories of musculoskeletal pain among midlife employees. European Journal of Public Health, 2019, 29, .	0.3	0
77	Associations of Sleep and Health Functioning with Premature Exit from Work: A Cohort Study with a Methodological Emphasis. International Journal of Environmental Research and Public Health, 2021, 18, 1725.	2.6	0
78	Seeing an occupational health psychologist reduces sickness absence due to mental disorders: A quasi-experimental study. Preventive Medicine, 2021, 149, 106611.	3.4	0
79	Does seeing a psychologist reduce sickness absence due to mental disorders? A quasi-experiment. European Journal of Public Health, 2020, 30, .	0.3	O
80	Associations between low parental education, childhood adversities and sickness absence in midlife public sector employees. Scandinavian Journal of Public Health, 2022, , 140349482210879.	2.3	0