## Ossi Rahkonen

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5842459/publications.pdf

Version: 2024-02-01

320 papers 8,836 citations

34105 52 h-index 78

g-index

322 all docs 322 docs citations

times ranked

322

9424 citing authors

#	Article	IF	CITATIONS
1	Socioeconomic status and smoking. European Journal of Public Health, 2005, 15, 262-269.	0.3	271
2	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
3	Health behaviours as explanations for educational level differences in cardiovascular and all-cause mortality: a follow-up of 60 000 men and women over 23 years. European Journal of Public Health, 2008, 18, 38-43.	0.3	228
4	Multiple socio-economic circumstances and healthy food habits. European Journal of Clinical Nutrition, 2007, 61, 701-710.	2.9	171
5	Socioeconomic Position and Self-Rated Health: The Contribution of Childhood Socioeconomic Circumstances, Adult Socioeconomic Status, and Material Resources. American Journal of Public Health, 2005, 95, 1403-1409.	2.7	150
6	Associations of job strain and working overtime with adverse health behaviors and obesity: Evidence from the Whitehall II Study, Helsinki Health Study, and the Japanese Civil Servants Study. Social Science and Medicine, 2008, 66, 1681-1698.	3.8	150
7	Past or present? Childhood living conditions and current socioeconomic status as determinants of adult health. Social Science and Medicine, 1997, 44, 327-336.	3.8	146
8	Register-based study among employees showed small nonparticipation bias in health surveys and check-ups. Journal of Clinical Epidemiology, 2008, 61, 900-906.	5.0	142
9	Association of Healthy Lifestyle With Years Lived Without Major Chronic Diseases. JAMA Internal Medicine, 2020, 180, 760.	5.1	140
10	Long working hours and depressive symptoms: systematic review and meta-analysis of published studies and unpublished individual participant data. Scandinavian Journal of Work, Environment and Health, 2018, 44, 239-250.	3.4	135
11	Cohort Profile: The Helsinki Health Study. International Journal of Epidemiology, 2013, 42, 722-730.	1.9	133
12	Occupational class inequalities across key domains of health: Results from the Helsinki Health Study. European Journal of Public Health, 2005, 15, 504-510.	0.3	127
13	Well-being and health behaviour by parental socioeconomic status. Social Psychiatry and Psychiatric Epidemiology, 2003, 38, 249-255.	3.1	126
14	Social background, adult body-height and health. International Journal of Epidemiology, 1999, 28, 911-918.	1.9	118
15	Working conditions and health behaviours among employed women and men: the Helsinki Health Study. Preventive Medicine, 2004, 38, 48-56.	3.4	116
16	Bidirectional associations between insomnia symptoms and unhealthy behaviours. Journal of Sleep Research, 2013, 22, 89-95.	3.2	114
17	Sociodemographic and socioeconomic differences in sleep duration and insomnia-related symptoms in Finnish adults. BMC Public Health, 2012, 12, 565.	2.9	111
18	Working conditions as risk factors for disability retirement: a longitudinal register linkage study. BMC Public Health, 2012, 12, 309.	2.9	109

#	Article	IF	Citations
19	Multiple measures of socioeconomic circumstances and common mental disorders. Social Science and Medicine, 2006, 63, 1383-1399.	3.8	106
20	Gender differences in sickness absence $\hat{a} \in \text{``the contribution of occupation and workplace. Scandinavian Journal of Work, Environment and Health, 2010, 36, 394-403.}$	3.4	104
21	Socioeconomic circumstances and common mental disorders among Finnish and British public sector employees: evidence from the Helsinki Health Study and the Whitehall II Study. International Journal of Epidemiology, 2007, 36, 776-786.	1.9	101
22	Sleep complaints in middle-aged women and men: the contribution of working conditions and work-family conflicts. Journal of Sleep Research, 2010, 19, 466-477.	3.2	100
23	Does social support affect the relationship between socioeconomic status and depression? A longitudinal study from adolescence to adulthood. Journal of Affective Disorders, 2007, 100, 55-64.	4.1	93
24	Work Arrangements, Physical Working Conditions, and Psychosocial Working Conditions as Risk Factors for Sickness Absence: Bayesian Analysis of Prospective Data. Annals of Epidemiology, 2010, 20, 332-338.	1.9	93
25	Explanations for gender differences in sickness absence: evidence from middle-aged municipal employees from Finland. Occupational and Environmental Medicine, 2008, 65, 325-330.	2.8	89
26	Interrelationships between education, occupational class, income and sickness absence. European Journal of Public Health, 2010, 20, 276-280.	0.3	87
27	Occupational social class and disability retirement among municipal employees – the contribution of health behaviors and working conditions. Scandinavian Journal of Work, Environment and Health, 2011, 37, 464-472.	3.4	87
28	Social participation, trust and self-rated health: A study among ageing people in urban, semi-urban and rural settings. Health and Place, 2008, 14, 243-253.	3.3	79
29	Understanding Income Inequalities in Health among Men and Women in Britain and Finland. International Journal of Health Services, 2000, 30, 27-47.	2.5	75
30	Risk factors of chronic neck pain: A prospective study among middleâ€aged employees. European Journal of Pain, 2012, 16, 911-920.	2.8	75
31	Health-related behaviours and sickness absence from work. Occupational and Environmental Medicine, 2009, 66, 840-847.	2.8	74
32	Workplace bullying and subsequent sleep problems – the Helsinki Health Study. Scandinavian Journal of Work, Environment and Health, 2011, 37, 204-212.	3.4	73
33	Influence of parental education, childhood adversities, and current living conditions on daily smoking in early adulthood. European Journal of Public Health, 2006, 16, 617-626.	0.3	71
34	Physical and psychosocial working conditions as explanations for occupational class inequalities in self-rated health. European Journal of Public Health, 2009, 19, 458-463.	0.3	70
35	Job control, job demands, or social class? The impact of working conditions on the relation between social class and health. Journal of Epidemiology and Community Health, 2006, 60, 50-54.	3.7	69
36	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

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37	Sleep and Sickness Absence: A Nationally Representative Register-Based Follow-Up Study. Sleep, 2014, 37, 1413-1425.	1.1	68
38	Smoking and SF-36 health functioning. Preventive Medicine, 2006, 42, 206-209.	3.4	65
39	Associations of psychosocial working conditions with self-rated general health and mental health among municipal employees. International Archives of Occupational and Environmental Health, 2006, 79, 205-212.	2.3	65
40	The impact of physical activity on sickness absence. Scandinavian Journal of Medicine and Science in Sports, 2010, 20, 191-199.	2.9	64
41	Association of sleep duration with weight and weight gain: a prospective follow-up study. Journal of Sleep Research, 2011, 20, 298-302.	3.2	63
42	Trends in socioeconomic differences in Finnish perinatal health 1991-2006. Journal of Epidemiology and Community Health, 2009, 63, 420-425.	3.7	62
43	Determinants of health in early adulthood: what is the role of parental education, childhood adversities and own education?. European Journal of Public Health, 2006, 16, 305-314.	0.3	61
44	Subjective social status and health in young people. Sociology of Health and Illness, 2011, 33, 372-383.	2.1	61
45	Socio-demographic and behavioral variation in barriers to leisure-time physical activity. Scandinavian Journal of Public Health, 2016, 44, 62-69.	2.3	60
46	Work–family conflicts and drinking behaviours among employed women and men. Drug and Alcohol Dependence, 2006, 83, 49-56.	3.2	57
47	Trends and educational disparities in functional capacity among people aged 65–84 years. International Journal of Epidemiology, 2006, 35, 1255-1261.	1.9	57
48	Workplace bullying and common mental disorders: a follow-up study. Journal of Epidemiology and Community Health, 2012, 66, e3-e3.	3.7	56
49	Socioeconomic status as a cause and consequence of psychosomatic symptoms from adolescence to adulthood. Social Psychiatry and Psychiatric Epidemiology, 2005, 40, 580-587.	3.1	55
50	The association of income with fresh fruit and vegetable consumption at different levels of education. European Journal of Clinical Nutrition, 2010, 64, 324-327.	2.9	55
51	Health, lifestyle, family and school factors in adolescence: predicting adult educational level. Educational Research, 2006, 48, 41-53.	1.8	54
52	Trends of socioeconomic differences in daily vegetable consumption, 1979–2002. European Journal of Clinical Nutrition, 2008, 62, 823-833.	2.9	54
53	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
54	Drinking habits and sickness absence: The contribution of working conditions. Scandinavian Journal of Public Health, 2009, 37, 846-854.	2.3	52

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55	Influence of material and behavioural factors on occupational class differences in health. Journal of Epidemiology and Community Health, 2005, 59, 163-169.	3.7	49
56	Work-family conflicts and self-rated health among middle-aged municipal employees in finland. International Journal of Behavioral Medicine, 2006, 13, 276-285.	1.7	49
57	The associations of household wealth and income with self-rated health – A study on economic advantage in middle-aged Finnish men and women. Social Science and Medicine, 2010, 71, 1018-1026.	3.8	49
58	Sleep problems and major weight gain: a follow-up study. International Journal of Obesity, 2011, 35, 109-114.	3.4	49
59	Sleep Problems and Disability Retirement: A Register-based Follow-up Study. American Journal of Epidemiology, 2011, 173, 871-881.	3.4	49
60	Associations of childhood circumstances with physical and mental functioning in adulthood. Social Science and Medicine, 2006, 62, 1831-1839.	3.8	48
61	Pain and disability retirement: A prospective cohort study. Pain, 2012, 153, 526-531.	4.2	47
62	Associations of functional ability with health-related behavior and body mass index among the elderly. Archives of Gerontology and Geriatrics, 2005, 40, 185-199.	3.0	46
63	Explaining occupational class differences in sickness absence: results from middle-aged municipal employees. Journal of Epidemiology and Community Health, 2010, 64, 802-807.	3.7	46
64	Sex inequalities in physical and mental functioning of British, Finnish, and Japanese civil servants: Role of job demand, control and work hours. Social Science and Medicine, 2011, 73, 595-603.	3.8	46
65	Associations of SF-36 mental health functioning and work and family related factors with intentions to retire early among employees. Occupational and Environmental Medicine, 2006, 63, 558-563.	2.8	45
66	Changes in occupational class differences in leisure-time physical activity: a follow-up study. International Journal of Behavioral Nutrition and Physical Activity, 2011, 8, 14.	4.6	44
67	A 26-Year Follow-Up Study of Heavy Drinking Trajectories from Adolescence to Mid-Adulthood and Adult Disadvantage. Alcohol and Alcoholism, 2013, 48, 452-457.	1.6	43
68	Leisure-Time Physical Activity and All-Cause Mortality. PLoS ONE, 2014, 9, e101548.	2.5	43
69	Home ownership and mortality: a register-based follow-up study of 300 000 Finns. Journal of Epidemiology and Community Health, 2008, 62, 293-297.	3.7	42
70	The contribution of musculoskeletal disorders and physical workload to socioeconomic inequalities in health. European Journal of Public Health, 2007, 17, 145-150.	0.3	41
71	Smoking Status and Relative Weight by Educational Level in Finland, 1978–1995. Preventive Medicine, 1998, 27, 431-437.	3.4	40
72	Economic difficulties and common mental disorders among Finnish and British white-collar employees: the contribution of social and behavioural factors. Journal of Epidemiology and Community Health, 2009, 63, 439-446.	3.7	39

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73	Insomnia symptoms and mortality: a registerâ€linked study among women and men from Finland, Norway and Lithuania. Journal of Sleep Research, 2016, 25, 96-103.	3.2	38
74	Sleep problems and sickness absence among middle-aged employees. Scandinavian Journal of Work, Environment and Health, 2012, 38, 47-55.	3.4	38
75	The impact of physical activity on physical health functioning – A prospective study among middle-aged employees. Preventive Medicine, 2010, 50, 246-250.	3.4	37
76	Drinking habits and disability retirement. Addiction, 2012, 107, 2128-2136.	3.3	37
77	Household economic resources, labour-market advantage and health problems – A study on causal relationships using prospective register data. Social Science and Medicine, 2012, 75, 1303-1310.	3 <b>.</b> 8	37
78	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
79	Relative weight and disability retirement: a prospective cohort study. Scandinavian Journal of Work, Environment and Health, 2013, 39, 259-267.	3.4	37
80	The contribution of lone parenthood and economic difficulties to smoking. Social Science and Medicine, 2005, 61, 211-216.	3.8	36
81	Explaining educational differences in leisureâ€time physical activity in Europe: the contribution of workâ€related factors. Scandinavian Journal of Medicine and Science in Sports, 2012, 22, 439-447.	2.9	36
82	Joint associations of sleep duration and insomnia symptoms with subsequent sickness absence: The Helsinki Health Study. Scandinavian Journal of Public Health, 2013, 41, 516-523.	2.3	36
83	Common mental disorders and cause-specific disability retirement. Occupational and Environmental Medicine, 2015, 72, 181-187.	2.8	36
84	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
85	Smoking and alcohol consumption among the elderly: trends and associations, 1985–2001. Preventive Medicine, 2004, 39, 413-418.	3.4	35
86	Social class differences in health behaviours among employees from Britain, Finland and Japan: The influence of psychosocial factors. Health and Place, 2010, 16, 61-70.	3.3	35
87	Mother's Education and Perinatal Problems in Finland. International Journal of Epidemiology, 1992, 21, 720-724.	1.9	34
88	Economic difficulties and subsequent sleep problems: Evidence from British and Finnish occupational cohorts. Sleep Medicine, 2012, 13, 680-685.	1.6	34
89	Widening or narrowing inequalities in health? Comparing Britain and Finland from the 1980s to the 1990s. Sociology of Health and Illness, 2000, 22, 110-136.	2.1	32
90	Complaints of insomnia among midlife employed people: The contribution of childhood and present socioeconomic circumstances. Sleep Medicine, 2010, 11, 828-836.	1.6	32

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91	Changes in healthy food habits after transition to old age retirement. European Journal of Public Health, 2012, 22, 582-586.	0.3	31
92	All in the Family? The Structure and Meaning of Family Life among Young People. Journal of Youth Studies, 2007, 10, 477-493.	2.3	30
93	Changes in working conditions and subsequent sickness absence. Scandinavian Journal of Work, Environment and Health, 2014, 40, 82-88.	3.4	30
94	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
95	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
96	Trends in socioeconomic differences in sickness absence among Finnish municipal employees 1990—99. Scandinavian Journal of Public Health, 2007, 35, 348-355.	2.3	28
97	Working Conditions and Major Weight Gainâ€"A Prospective Cohort Study. Archives of Environmental and Occupational Health, 2013, 68, 166-172.	1.4	28
98	Different measures of body weight as predictors of sickness absence. Scandinavian Journal of Public Health, 2013, 41, 25-31.	2.3	28
99	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
100	The joint association of sleep duration and insomnia symptoms with disability retirement – a longitudinal, register-linked study. Scandinavian Journal of Work, Environment and Health, 2012, 38, 427-435.	3.4	28
101	Trends in Drinking Habits Among Finnish Youth from 1973 to 1987. Addiction, 1989, 84, 1075-1083.	3.3	26
102	The Effects of Childhood Circumstances, Adult Socioeconomic Status, and Material Circumstances on Physical and Mental Functioning: A Structural Equation Modelling Approach. Annals of Epidemiology, 2007, 17, 431-439.	1.9	26
103	Intentions to retire, life dissatisfaction and the subsequent risk of disability retirement. Scandinavian Journal of Public Health, 2009, 37, 252-259.	2.3	26
104	Risk factors of sciatic pain: A prospective study among middleâ€"aged employees. European Journal of Pain, 2011, 15, 584-590.	2.8	26
105	Changes in leisure-time physical activity and subsequent sickness absence: A prospective cohort study among middle-aged employees. Preventive Medicine, 2012, 55, 618-622.	3.4	26
106	Joint associations of smoking and physical activity with disability retirement: a register-linked cohort study. BMJ Open, 2015, 5, e006988.	1.9	26
107	Mother's Social Class and Perinatal Problems in a Low-Problem Area. International Journal of Epidemiology, 1990, 19, 983-990.	1.9	25
108	Social Class Differences in Health and Functional Disability among Older Men and Women. International Journal of Health Services, 1998, 28, 511-524.	2.5	25

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109	Leisure-time physical activity and psychotropic medication: A prospective cohort study. Preventive Medicine, 2013, 57, 173-177.	3.4	25
110	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
111	Health-related social mobility. Scandinavian Journal of Public Health, 1997, 25, 83-92.	0.6	24
112	Associations of relative weight with subsequent changes over time in insomnia symptoms: A follow-up study among middle-aged women and men. Sleep Medicine, 2012, 13, 1271-1279.	1.6	23
113	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
114	Introduction. Social Science and Medicine, 1997, 44, 721-722.	3.8	22
115	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
116	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
117	Explaining educational differences in sickness absence: a population-based follow-up study. Scandinavian Journal of Work, Environment and Health, 2015, 41, 338-346.	3.4	22
118	Smoking in context – a multilevel approach to smoking among females in Helsinki. BMC Public Health, 2008, 8, 134.	2.9	21
119	High mortality among people suspected of drunk-driving. An 18-year register-based follow-up. Drug and Alcohol Dependence, 2010, 110, 80-84.	3.2	21
120	The Association between Social Determinants and Drunken Driving: A 15-Year Register-based Study of 81,125 Suspects. Alcohol and Alcoholism, 2011, 46, 721-728.	1.6	21
121	Leisure-Time Physical Activity and Disability Retirement: A Prospective Cohort Study. Journal of Physical Activity and Health, 2013, 10, 669-675.	2.0	21
122	Conflicts Between Work and Family Life and Subsequent Sleep Problems Among Employees from Finland, Britain, and Japan. International Journal of Behavioral Medicine, 2014, 21, 310-318.	1.7	21
123	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
124	Thirty-eight-year trends of educational differences in smoking in Finland. International Journal of Public Health, 2019, 64, 853-860.	2.3	21
125	Lifestyle, Social Class and Health-Related Behaviour: A Cross-Cultural Comparison of 15 Year Olds in Glasgow and Helsinki. Journal of Youth Studies, 2001, 4, 393-413.	2.3	20
126	Mortality and causes of death among drugged drivers. Journal of Epidemiology and Community Health, 2010, 64, 506-512.	3.7	20

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127	Relationship between educational status, gender and smoking in Finland, 1978–1992. Health Promotion International, 1995, 10, 115-120.	1.8	19
128	Can children's health be predicted by perinatal health?. International Journal of Epidemiology, 1999, 28, 276-280.	1.9	19
129	Multiple socioeconomic determinants of weight gain: the Helsinki Health Study. BMC Public Health, 2013, 13, 259.	2.9	19
130	Weight change and sickness absence-a prospective study among middle-aged employees. European Journal of Public Health, 2015, 25, 263-267.	0.3	19
131	Pathways from problems in adolescent family relationships to midlife mental health via early adulthood disadvantages – a 26-year longitudinal study. PLoS ONE, 2017, 12, e0178136.	2.5	19
132	Changes in working conditions and physical health functioning among midlife and ageing employees. Scandinavian Journal of Work, Environment and Health, 2015, 41, 511-518.	3.4	19
133	The Myth of Gender Differences in Health: Social Structural Determinants across Adult Ages in Britain and Finland. Current Sociology, 2001, 49, 31-54.	1.4	18
134	Associations of multiple socio-economic circumstances with physical functioning among Finnish and British employees. European Journal of Public Health, 2008, 19, 38-45.	0.3	18
135	The effect of trust and change in trust on self-rated health: A longitudinal study among aging people. Archives of Gerontology and Geriatrics, 2009, 49, 339-342.	3.0	18
136	Changes in socio-economic differences in food habits over time. Public Health Nutrition, 2011, 14, 1919-1926.	2.2	18
137	Consumption patterns of critical fat sources among adolescents in 1977–1985. Nutrition Research, 1986, 6, 485-498.	2.9	17
138	Sickness absence among young employees: trends from 2002 to 2013. Journal of Occupational Health, 2015, 57, 474-481.	2.1	17
139	Statutory retirement and changes in self-reported leisure-time physical activity: a follow-up study with three time-points. BMC Public Health, 2017, 17, 528.	2.9	17
140	Changes in leisureâ€time physical activity and physical and mental health functioning: a followâ€up study. Scandinavian Journal of Medicine and Science in Sports, 2017, 27, 1785-1792.	2.9	17
141	Common Mental Disorders and Sickness Absence. Journal of Occupational and Environmental Medicine, 2018, 60, 569-575.	1.7	17
142	Past and present socioeconomic circumstances and psychotropic medication: a register-linkage study. Journal of Epidemiology and Community Health, 2012, 66, 1143-1151.	3.7	16
143	School performance, school segregation, and stress-related symptoms: comparing Helsinki and Stockholm. School Effectiveness and School Improvement, 2015, 26, 467-486.	2.9	16
144	Secular trends and educational differences in the incidence of type 2 diabetes in Finland, 1972–2007. European Journal of Epidemiology, 2015, 30, 649-659.	5.7	16

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145	Changes in leisure time physical activity and subsequent disability retirement: A register-linked cohort study. International Journal of Behavioral Nutrition and Physical Activity, 2016, 13, 99.	4.6	16
146	Changes in physical and mental health functioning during retirement transition: a register-linkage follow-up study. European Journal of Public Health, 2018, 28, 805-809.	0.3	16
147	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
148	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
149	Lifestyles, social background and eating patterns of 15â€yearâ€old boys and girls in Finland. Journal of Youth Studies, 2004, 7, 331-349.	2.3	14
150	Socioâ€economic determinants of drugged driving – a registerâ€based study. Addiction, 2011, 106, 1448-1459.	3.3	14
151	Occupational Class Differences in Body Mass Index and Weight Gain in Japan and Finland. Journal of Epidemiology, 2013, 23, 443-450.	2.4	14
152	Educational differences in sickness absence trends among young employees from 2002 to 2013 in Helsinki, Finland. BMJ Open, 2016, 6, e008550.	1.9	14
153	Changes in psychosocial and physical working conditions and common mental disorders. European Journal of Public Health, 2016, 26, 458-463.	0.3	14
154	Pathways from poor family relationships in adolescence to economic adversity in mid-adulthood. Advances in Life Course Research, 2017, 32, 65-78.	1.4	14
155	The association between alcohol drinking and self-reported mental and physical functioning: a prospective cohort study among City of Helsinki employees. BMJ Open, 2017, 7, e014368.	1.9	14
156	Unhealthy lifestyle and sleep problems as risk factors for increased direct employers' cost of short-term sickness absence. Scandinavian Journal of Work, Environment and Health, 2018, 44, 192-201.	3.4	14
157	Determinants of health inequalities by income from the 1980s to the 1990s in Finland. Journal of Epidemiology and Community Health, 2002, 56, 442-443.	3.7	13
158	Educational differences in disability retirement among young employees in Helsinki, Finland. European Journal of Public Health, 2016, 26, 318-322.	0.3	13
159	Obesity, change of body mass index and subsequent physical and mental health functioning: a 12-year follow-up study among ageing employees. BMC Public Health, 2017, 17, 744.	2.9	13
160	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
161	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
162	Job Strain as a Risk Factor for Peripheral Artery Disease: A Multiâ€Cohort Study. Journal of the American Heart Association, 2020, 9, e013538.	3.7	13

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163	Lifestyle Risk Factors Increase the Risk of Hospitalization for Sciatica: Findings of Four Prospective Cohort Studies. American Journal of Medicine, 2017, 130, 1408-1414.e6.	1.5	13
164	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
165	Changes in alcohol drinking and subsequent sickness absence. Scandinavian Journal of Public Health, 2015, 43, 364-372.	2.3	12
166	Bidirectional longitudinal relationship between leisure-time physical activity and psychotropic medication usage: A register linked follow-up study. Psychiatry Research, 2017, 247, 208-213.	3.3	12
167	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
168	Occupational social class trajectories in physical functioning among employed women from midlife to retirement. BMC Public Health, 2019, 19, 1525.	2.9	12
169	Ageing shift workers' sleep and workingâ€hour characteristics after implementing ergonomic shiftâ€scheduling rules. Journal of Sleep Research, 2021, 30, e13227.	3.2	12
170	Grocery purchase data in the study of alcohol use – A validity study. Drug and Alcohol Dependence, 2020, 214, 108145.	3.2	12
171	Pre-retirement physical working conditions and changes in physical health functioning during retirement transition process. Scandinavian Journal of Work, Environment and Health, 2016, 42, 405-412.	3.4	12
172	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
173	Leisure-time physical activity and direct cost of short-term sickness absence among Finnish municipal employees. Archives of Environmental and Occupational Health, 2017, 72, 93-98.	1.4	11
174	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
175	36-year trends in educational inequalities in self-rated health among Finnish adults. SSM - Population Health, 2019, 9, 100504.	2.7	11
176	Intergenerational social mobility, smoking and smokeless tobacco (snus) use among adolescents during 2008–2017. Addictive Behaviors, 2019, 98, 106022.	3.0	11
177	The joint contribution of physical activity, insomnia symptoms, and smoking to the cost of shortâ€term sickness absence. Scandinavian Journal of Medicine and Science in Sports, 2019, 29, 440-449.	2.9	11
178	Recurrent pain and work disability: a record linkage study. International Archives of Occupational and Environmental Health, 2020, 93, 421-432.	2.3	11
179	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
180	Association between educational level and smoking cessation in an 11-year follow-up study of a national health survey. Scandinavian Journal of Public Health, 2021, 49, 951-960.	2.3	11

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181	Changes and associations in healthy diet among the Finnish elderly, 1985-2001. Age and Ageing, 2003, 32, 394-400.	1.6	10
182	Association of smoking status with obesity and diabetes among elderly people. Archives of Gerontology and Geriatrics, 2007, 45, 159-167.	3.0	10
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184	Associations between Childhood Disadvantage and Adult Body Mass Index Trajectories: A Follow-Up Study among Midlife Finnish Municipal Employees. Obesity Facts, 2019, 12, 564-574.	3.4	10
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