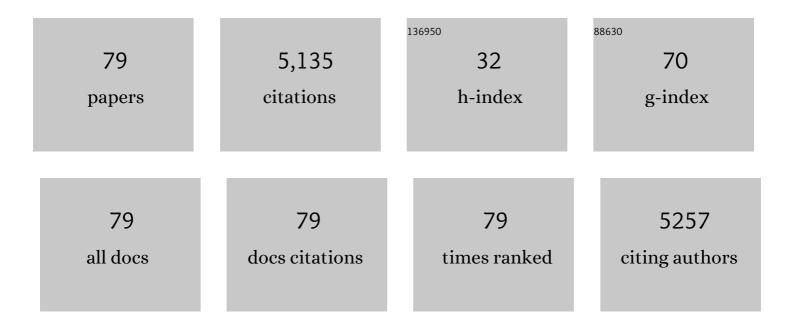
## Ari Väänänen

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/10793230/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Job strain as a risk factor for coronary heart disease: a collaborative meta-analysis of individual participant data. Lancet, The, 2012, 380, 1491-1497.	13.7	786
2	Work stress in the etiology of coronary heart disease—a meta-analysis. Scandinavian Journal of Work, Environment and Health, 2006, 32, 431-442.	3.4	698
3	Job Strain as a Risk Factor for Leisure-Time Physical Inactivity: An Individual-Participant Meta-Analysis of Up to 170,000 Men and Women: The IPD-Work Consortium. American Journal of Epidemiology, 2012, 176, 1078-1089.	3.4	198
4	Job characteristics, physical and psychological symptoms, and social support as antecedents of sickness absence among men and women in the private industrial sector. Social Science and Medicine, 2003, 57, 807-824.	3.8	195
5	Job Strain as a Risk Factor for Type 2 Diabetes: A Pooled Analysis of 124,808 Men and Women. Diabetes Care, 2014, 37, 2268-2275.	8.6	185
6	Burnout as a Predictor of Medically Certified Sick-Leave Absences and Their Diagnosed Causes. Behavioral Medicine, 2005, 31, 18-32.	1.9	184
7	Perceived job insecurity as a risk factor for incident coronary heart disease: systematic review and meta-analysis. BMJ, The, 2013, 347, f4746-f4746.	6.0	181
8	Low Workplace Social Capital as a Predictor of Depression: The Finnish Public Sector Study. American Journal of Epidemiology, 2008, 167, 1143-1151.	3.4	175
9	Burnout as a predictor of all-cause mortality among industrial employees: A 10-year prospective register-linkage study. Journal of Psychosomatic Research, 2010, 69, 51-57.	2.6	173
10	Physical inactivity, cardiometabolic disease, and risk of dementia: an individual-participant meta-analysis. BMJ: British Medical Journal, 2019, 365, l1495.	2.3	168
11	When It Is Better to Give Than to Receive: Long-Term Health Effects of Perceived Reciprocity in Support Exchange Journal of Personality and Social Psychology, 2005, 89, 176-193.	2.8	126
12	Work stress and risk of cancer: meta-analysis of 5700 incident cancer events in 116 000 European men and women. BMJ, The, 2013, 346, f165-f165.	6.0	112
13	Job Strain and Tobacco Smoking: An Individual-Participant Data Meta-Analysis of 166 130 Adults in 15 European Studies. PLoS ONE, 2012, 7, e35463.	2.5	102
14	The Double Burden of and Negative Spillover Between Paid and Domestic Work: Associations with Health Among Men and Women. Women and Health, 2005, 40, 1-18.	1.0	101
15	Work stress and risk of death in men and women with and without cardiometabolic disease: a multicohort study. Lancet Diabetes and Endocrinology,the, 2018, 6, 705-713.	11.4	100
16	Job Strain and the Risk of Stroke. Stroke, 2015, 46, 557-559.	2.0	97
17	Job Strain and Alcohol Intake: A Collaborative Meta-Analysis of Individual-Participant Data from 140 000 Men and Women. PLoS ONE, 2012, 7, e40101.	2.5	93
18	Burnout predicts hospitalization for mental and cardiovascular disorders: 10â€year prospective results from industrial sector. Stress and Health, 2009, 25, 287-296.	2.6	92

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19	Lifestyle factors and risk of sickness absence from work: a multicohort study. Lancet Public Health, The, 2018, 3, e545-e554.	10.0	88
20	Job Strain and Adverse Health Behaviors: The Finnish Public Sector Study. Journal of Occupational and Environmental Medicine, 2007, 49, 68-74.	1.7	83
21	Organizational predictors and health consequences of changes in burnout: A 12â€year cohort study. Journal of Organizational Behavior, 2013, 34, 959-973.	4.7	76
22	Engagement in cultural activities and cause-specific mortality: Prospective cohort study. Preventive Medicine, 2009, 49, 142-147.	3.4	72
23	Maintenance of subjective health during a merger: the role of experienced change and pre-merger social support at work in white- and blue-collar workers. Social Science and Medicine, 2004, 58, 1903-1915.	3.8	64
24	Workâ€place social capital and smoking cessation: the Finnish Public Sector Study. Addiction, 2008, 103, 1857-1865.	3.3	60
25	Role clarity, fairness, and organizational climate as predictors of sickness absence. Scandinavian Journal of Public Health, 2004, 32, 426-434.	2.3	59
26	Work-family characteristics as determinants of sickness absence: A large-scale cohort study of three occupational grades Journal of Occupational Health Psychology, 2008, 13, 181-196.	3.3	51
27	Managerial leadership is associated with employee stress, health, and sickness absence independently of the demand-control-support model. Work, 2010, 37, 71-79.	1.1	50
28	Job insecurity and risk of diabetes: a meta-analysis of individual participant data. Cmaj, 2016, 188, E447-E455.	2.0	47
29	Lack of Predictability at Work and Risk of Acute Myocardial Infarction: An 18-Year Prospective Study of Industrial Employees. American Journal of Public Health, 2008, 98, 2264-2271.	2.7	46
30	Occupational Burnout and Severe Injuries: An Eightâ€year Prospective Cohort Study among Finnish Forest Industry Workers. Journal of Occupational Health, 2013, 55, 450-457.	2.1	38
31	Psychosocial work environment and hospital admissions due to mental disorders: A 15-year prospective study of industrial employees. Journal of Affective Disorders, 2010, 124, 118-125.	4.1	35
32	Formulation of work stress in 1960–2000: Analysis of scientific works from the perspective of historical sociology. Social Science and Medicine, 2012, 75, 784-794.	3.8	34
33	Sources of social support as determinants of psychiatric morbidity after severe life events. Journal of Psychosomatic Research, 2005, 58, 459-467.	2.6	33
34	Social Support, Network Heterogeneity, and Smoking Behavior in Women: The 10-Town Study. American Journal of Health Promotion, 2008, 22, 246-255.	1.7	32
35	Sense of coherence and psychiatric morbidity: a 19-year register-based prospective study. Journal of Epidemiology and Community Health, 2010, 64, 255-261.	3.7	31
36	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

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37	The challenge of tied autonomy for traditional work stress models. Work and Stress, 2018, 32, 1-5.	4.5	27
38	Sex Differences in Health Effects of Family Death or Illness: Are Women More Vulnerable Than Men?. Psychosomatic Medicine, 2006, 68, 283-291.	2.0	22
39	ls a single item stress measure independently associated with subsequent severe injury: a prospective cohort study of 16,385 forest industry employees. BMC Public Health, 2014, 14, 543.	2.9	22
40	Welfare state retrenchment and increasing mental health inequality by educational credentials in Finland: a multicohort study. BMJ Open, 2015, 5, e007297-e007297.	1.9	21
41	Differential Associations of Job Control Components With Mortality: A Cohort Study, 1986–2005. American Journal of Epidemiology, 2012, 175, 609-619.	3.4	20
42	Mental health by gender-specific occupational groups: Profiles, risks and dominance of predictors. Journal of Affective Disorders, 2018, 238, 311-316.	4.1	19
43	Association of Alcohol-Induced Loss of Consciousness and Overall Alcohol Consumption With Risk for Dementia. JAMA Network Open, 2020, 3, e2016084.	5.9	18
44	Transformation of the Finnish employee ideal in job advertisements from 1944 to 2009. Acta Sociologica, 2013, 56, 213-226.	1.9	17
45	Job Strain and the Risk of Inflammatory Bowel Diseases: Individual-Participant Meta-Analysis of 95Â000 Men and Women. PLoS ONE, 2014, 9, e88711.	2.5	17
46	Change in reciprocity as a predictor of depressive symptoms: A prospective cohort study of Finnish women and men. Social Science and Medicine, 2008, 67, 1907-1916.	3.8	16
47	Components of job control and mortality: the Finnish Public Sector Study. Occupational and Environmental Medicine, 2014, 71, 536-542.	2.8	16
48	Organizational Change and Employees' Mental Health. Journal of Occupational and Environmental Medicine, 2011, 53, 118-123.	1.7	15
49	Organisational merger and psychiatric morbidity: a prospective study in a changing work organisation. Journal of Epidemiology and Community Health, 2011, 65, 682-687.	3.7	14
50	Human service work, gender and antidepressant use: a nationwide register-based 19-year follow-up of 752 683 women and men. Occupational and Environmental Medicine, 2018, 75, 401-406.	2.8	14
51	Job Strain as a Risk Factor for Peripheral Artery Disease: A Multi ohort Study. Journal of the American Heart Association, 2020, 9, e013538.	3.7	13
52	Lost in Autonomy – Temporal Structures and Their Implications for Employees' Autonomy and Well-Being among Knowledge Workers. Occupational Health Science, 2020, 4, 83-101.	1.6	13
53	Emergence of emotional management: changing manager ideals in Finnish job advertisements from 1949 to 2009. Management and Organizational History, 2013, 8, 245-261.	0.7	12
54	The Role of Work Group in Individual Sickness Absence Behavior. Journal of Health and Social Behavior, 2008, 49, 452-467.	4.8	11

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55	Job strain and COPD exacerbations: an individual-participant meta-analysis. European Respiratory Journal, 2014, 44, 247-251.	6.7	11
56	Distinctive use of newer and older antidepressants in major geographical areas: A nationally representative register-based study. Journal of Affective Disorders, 2018, 229, 358-363.	4.1	11
57	Human service work and long-term sickness absence due to mental disorders: a prospective study of gender-specific patterns in 1,466,100 employees. Annals of Epidemiology, 2019, 31, 57-61.e1.	1.9	11
58	Rural schoolteachers and the pressures of community life: local and cosmopolitan coping strategies in mid-twentieth-century Finland. History of Education, 2013, 42, 182-203.	0.4	10
59	The growth and the stagnation of work stress. History of the Human Sciences, 2014, 27, 116-138.	1.0	10
60	From authority figure to emotion worker: attitudes towards school discipline in Finnish schoolteachers' journals from the 1950s to the 1980s. Pedagogy, Culture and Society, 2015, 23, 555-574.	2.6	8
61	Emotional labour in a school of individuals. Pedagogy, Culture and Society, 2018, 26, 215-231.	2.6	8
62	Social work, emotion management and the transformation of the welfare state. Journal of Social Work, 2022, 22, 68-86.	1.4	8
63	Importance of Change Appraisal for Employee Well-being during Organizational Restructuring: Findings from the Finnish Paper Industry's Extensive Transition. Industrial Health, 2014, 52, 445-455.	1.0	6
64	The pressure of objectives and reality: Social workers' perceptions of their occupational complexities in a trade journal in 1958–1999. Qualitative Social Work, 2018, 17, 849-864.	1.4	6
65	From silence to diagnosis: the entry of the mentally problematic employee into medical practice. Social Theory and Health, 2019, 17, 407-426.	1.8	6
66	Occupational class, capitalist class advantage and mortality among working-age men. Journal of Epidemiology and Community Health, 2020, 74, 3-6.	3.7	6
67	Health risks, social relations and class: an analysis of occupational health discourse in Finnish newspaper and women's magazine articles 1961–2008. Sociology of Health and Illness, 2016, 38, 493-510.	2.1	5
68	Joensuu et al. Respond to "Structure and Context Matters". American Journal of Epidemiology, 2012, 175, 625-626.	3.4	4
69	Occupational Groups and Main Causes of Hospitalization. Journal of Occupational and Environmental Medicine, 2014, 56, 886-891.	1.7	4
70	Struggle over employees psychological well-being. The politization and depolitization of the debate on employee mental health in the Finnish insurance sector. Management and Organizational History, 2020, 15, 252-272.	0.7	4
71	Association of alcohol use with years lived without major chronic diseases: A multicohort study from the IPD-Work consortium and UK Biobank. Lancet Regional Health - Europe, The, 2022, 19, 100417.	5.6	4
72	National Trends in Main Causes of Hospitalization: A Multi-Cohort Register Study of the Finnish Working-Age Population, 1976–2010. PLoS ONE, 2014, 9, e112314.	2.5	3

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73	Occupational class and the changing patterns of hospitalization for affective and neurotic disorders: a nationwide register-based study of the Finnish working-age population, 1976–2010. Social Psychiatry and Psychiatric Epidemiology, 2018, 53, 131-138.	3.1	3
74	Study protocol for examining job strain as a risk factor for severe unipolar depression in an individual participant meta-analysis of 14 European cohorts. F1000Research, 2013, 2, 233.	1.6	3
75	The informalization of doctor–patient relations in a Finnish setting: New social figurations and emergent possibilities. Sociology of Health and Illness, 2021, 43, 1965-1980.	2.1	1
76	Study protocol for examining job strain as a risk factor for severe unipolar depression in an individual participant meta-analysis of 14 European cohorts. F1000Research, 0, 2, 233.	1.6	1
77	Intervention targeted at physicians' treatment of musculoskeletal disorders and sickness certification: an interrupted time series analysis. BMJ Open, 2021, 11, e047018.	1.9	1
78	Evaluation of a guidelines implementation intervention to reduce work disability and sick leaves related to chronic musculoskeletal pain: a theory-informed qualitative study in occupational health care. BMC Musculoskeletal Disorders, 2022, 23, 272.	1.9	1
79	Epidemiological Transition and the Emergence of Mental Discomfort: The Case of Work Stress. , 2019, , 37-57.		0