

Annina Ropponen

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8632259/publications.pdf>

Version: 2024-02-01

91
papers

1,703
citations

279701

23
h-index

345118

36
g-index

92
all docs

92
docs citations

92
times ranked

1555
citing authors

#	ARTICLE	IF	CITATIONS
1	Multidisciplinary interventions: Review of studies of return to work after rehabilitation for low back pain. <i>Journal of Rehabilitation Medicine</i> , 2009, 41, 115-121.	0.8	138
2	Developing register-based measures for assessment of working time patterns for epidemiologic studies. <i>Scandinavian Journal of Work, Environment and Health</i> , 2015, 41, 268-279.	1.7	98
3	Genetic Liability to Disability Pension in Women and Men: A Prospective Population-Based Twin Study. <i>PLoS ONE</i> , 2011, 6, e23143.	1.1	63
4	Internalizing and externalizing problems in childhood and adolescence as predictors of work incapacity in young adulthood. <i>Social Psychiatry and Psychiatric Epidemiology</i> , 2017, 52, 1159-1168.	1.6	62
5	Shift work with and without night work as a risk factor for fatigue and changes in sleep length: A cohort study with linkage to records on daily working hours. <i>Journal of Sleep Research</i> , 2019, 28, e12658.	1.7	57
6	Are self-report of disability pension and long-term sickness absence accurate? Comparisons of self-reported interview data with national register data in a Swedish twin cohort. <i>BMC Public Health</i> , 2010, 10, 763.	1.2	56
7	Factors Influencing Adjustment to Remote Work: Employees'™ Initial Responses to the COVID-19 Pandemic. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 6966.	1.2	50
8	Psychosocial working conditions, occupational groups, and risk of disability pension due to mental diagnoses: a cohort study of 43 000 Swedish twins. <i>Scandinavian Journal of Work, Environment and Health</i> , 2013, 39, 351-360.	1.7	49
9	Validity of self-reported exposure to shift work. <i>Occupational and Environmental Medicine</i> , 2017, 74, 228-230.	1.3	44
10	Association of changes in work shifts and shift intensity with change in fatigue and disturbed sleep: a within-subject study. <i>Scandinavian Journal of Work, Environment and Health</i> , 2018, 44, 394-402.	1.7	42
11	The reliability of paraspinal muscles composition measurements using routine spine MRI and their association with back function. <i>Manual Therapy</i> , 2008, 13, 349-356.	1.6	41
12	Genetic Susceptibility to Sickness Absence is Similar Among Women and Men: Findings From a Swedish Twin Cohort. <i>Twin Research and Human Genetics</i> , 2012, 15, 642-648.	0.3	39
13	Exposure to working-hour characteristics and short sickness absence in hospital workers: A case-crossover study using objective data. <i>International Journal of Nursing Studies</i> , 2019, 91, 14-21.	2.5	39
14	Health-related risk factors for disability pensions due to musculoskeletal diagnoses: A 30-year Finnish twin cohort study. <i>Scandinavian Journal of Public Health</i> , 2011, 39, 839-848.	1.2	38
15	Stability and change in health behaviours as predictors for disability pension: a prospective cohort study of Swedish twins. <i>BMC Public Health</i> , 2011, 11, 678.	1.2	36
16	Objective working hour characteristics and work-life conflict among hospital employees in the Finnish public sector study. <i>Chronobiology International</i> , 2017, 34, 876-885.	0.9	32
17	Working time characteristics and long-term sickness absence among Danish and Finnish nurses: A register-based study. <i>International Journal of Nursing Studies</i> , 2020, 112, 103639.	2.5	29
18	Leisure-time physical inactivity and association with body mass index: a Finnish Twin Study with a 35-year follow-up. <i>International Journal of Epidemiology</i> , 2017, 46, 116-127.	0.9	26

#	ARTICLE	IF	CITATIONS
19	Disability pension due to musculoskeletal diagnoses: importance of work-related factors in a prospective cohort study of Finnish twins. <i>Scandinavian Journal of Work, Environment and Health</i> , 2013, 39, 343-350.	1.7	26
20	The Role of Genetics and Environment in Lifting Force and Isometric Trunk Extensor Endurance. <i>Physical Therapy</i> , 2004, 84, 608-621.	1.1	25
21	Working hour characteristics and schedules among nurses in three Nordic countries – a comparative study using payroll data. <i>BMC Nursing</i> , 2019, 18, 12.	0.9	25
22	Register-based data of psychosocial working conditions and occupational groups as predictors of disability pension due to musculoskeletal diagnoses: a prospective cohort study of 24 543 Swedish twins. <i>BMC Musculoskeletal Disorders</i> , 2013, 14, 268.	0.8	24
23	Health-Related and Sociodemographic Risk Factors for Disability Pension due to Low Back Disorders. <i>Journal of Occupational and Environmental Medicine</i> , 2011, 53, 488-496.	0.9	23
24	Are changes in objective working hour characteristics associated with changes in work-life conflict among hospital employees working shifts? A 7-year follow-up. <i>Occupational and Environmental Medicine</i> , 2018, 75, 407-411.	1.3	23
25	Characteristics of working hours and the risk of occupational injuries among hospital employees: a case-crossover study. <i>Scandinavian Journal of Work, Environment and Health</i> , 2020, 46, 570-578.	1.7	23
26	The effects of using participatory working time scheduling software on sickness absence: A difference-in-differences study. <i>International Journal of Nursing Studies</i> , 2020, 112, 103716.	2.5	22
27	Disability Pension Among Swedish Twins – Prevalence Over 16 Years and Associations With Sociodemographic Factors in 1992. <i>Journal of Occupational and Environmental Medicine</i> , 2012, 54, 10-16.	0.9	20
28	Personality traits and life dissatisfaction as risk factors for disability pension due to low back diagnoses: A 30-year longitudinal cohort study of Finnish twins. <i>Journal of Psychosomatic Research</i> , 2012, 73, 289-294.	1.2	20
29	Differences in Heart Rate Variability of Female Nurses between and within Normal and Extended Work Shifts. <i>Industrial Health</i> , 2013, 51, 154-164.	0.4	20
30	Single and additive effects of health behaviours on the risk for disability pensions among Swedish twins. <i>European Journal of Public Health</i> , 2014, 24, 643-648.	0.1	20
31	Physical work load and psychological stress of daily activities as predictors of disability pension due to musculoskeletal disorders. <i>Scandinavian Journal of Public Health</i> , 2014, 42, 370-376.	1.2	20
32	Health, work and demographic factors associated with a lower risk of work disability and unemployment in employees with lower back, neck and shoulder pain. <i>BMC Musculoskeletal Disorders</i> , 2019, 20, 622.	0.8	20
33	A prospective twin cohort study of disability pensions due to musculoskeletal diagnoses in relation to stability and change in pain. <i>Pain</i> , 2013, 154, 1966-1972.	2.0	19
34	Testing Demands and Resources as Determinants of Vitality among Different Employment Contract Groups. A Study in 30 European Countries. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 4951.	1.2	19
35	The effects of using participatory working time scheduling software on working hour characteristics and wellbeing: A quasi-experimental study of irregular shift work. <i>International Journal of Nursing Studies</i> , 2020, 112, 103696.	2.5	18
36	Effects of Work and Lifestyle on Risk for Future Disability Pension Due to Low Back Diagnoses. <i>Journal of Occupational and Environmental Medicine</i> , 2012, 54, 1330-1336.	0.9	17

#	ARTICLE	IF	CITATIONS
37	A prospective cohort study of disability pension due to mental diagnoses: the importance of health factors and behaviors. <i>BMC Public Health</i> , 2013, 13, 621.	1.2	17
38	Association between education and future leisure-time physical inactivity: a study of Finnish twins over a 35-year follow-up. <i>BMC Public Health</i> , 2016, 16, 720.	1.2	17
39	Persistent smoking as a predictor of disability pension due to musculoskeletal diagnoses: A 23-year prospective study of Finnish twins. <i>Preventive Medicine</i> , 2013, 57, 889-893.	1.6	16
40	A Study of Sedentary Behaviour in the Older Finnish Twin Cohort: A Cross Sectional Analysis. <i>BioMed Research International</i> , 2014, 2014, 1-9.	0.9	15
41	Sleep Patterns as Predictors for Disability Pension Due to Low Back Diagnoses: A 23-Year Longitudinal Study of Finnish Twins. <i>Sleep</i> , 2013, 36, 891-897.	0.6	13
42	Effects of Implementing an Ergonomic Work Schedule on Heart Rate Variability in Shift-working Nurses. <i>Journal of Occupational Health</i> , 2013, 55, 225-233.	1.0	13
43	Part-time Work or Social Benefits as Predictors for Disability Pension: a Prospective Study of Swedish Twins. <i>International Journal of Behavioral Medicine</i> , 2014, 21, 329-336.	0.8	13
44	Effects of modifications to the health and social sector's collective agreement on the objective characteristics of working hours. <i>Industrial Health</i> , 2017, 55, 354-361.	0.4	13
45	Associations between Childbirth, Hospitalization and Disability Pension: A Cohort Study of Female Twins. <i>PLoS ONE</i> , 2014, 9, e101566.	1.1	12
46	Childbirth, hospitalisation and sickness absence: a study of female twins. <i>BMJ Open</i> , 2015, 5, e006033-e006033.	0.8	12
47	Occurrence of sickness absence and disability pension in relation to childbirth: A 16-year follow-up study of 6323 Swedish twins. <i>Scandinavian Journal of Public Health</i> , 2016, 44, 98-105.	1.2	12
48	Ageing shift workers' sleep and working-hour characteristics after implementing ergonomic shift-scheduling rules. <i>Journal of Sleep Research</i> , 2021, 30, e13227.	1.7	12
49	Adverse outcomes of chronic widespread pain and common mental disorders in individuals with sickness absence – a prospective study of Swedish twins. <i>BMC Public Health</i> , 2020, 20, 1301.	1.2	11
50	A case-crossover study of age group differences in objective working-hour characteristics and short sickness absence. <i>Journal of Nursing Management</i> , 2020, 28, 787-796.	1.4	11
51	Stability and change of body mass index as a predictor of disability pension. <i>Scandinavian Journal of Public Health</i> , 2016, 44, 369-376.	1.2	10
52	Association between hand grip/body weight ratio and disability pension due to musculoskeletal disorders: A population-based cohort study of 1 million Swedish men. <i>Scandinavian Journal of Public Health</i> , 2011, 39, 830-838.	1.2	9
53	Genetic and Environmental Influences on Disability Pension Due To Mental Diagnoses: Limited Importance of Major Depression, Generalized Anxiety, and Chronic Fatigue. <i>Twin Research and Human Genetics</i> , 2016, 19, 10-16.	0.3	9
54	The Vicious Circle of Working Hours, Sleep, and Recovery in Expert Work. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 1361.	1.2	9

#	ARTICLE	IF	CITATIONS
55	The role of familial factors in the associations between sickness absence and disability pension or mortality. <i>European Journal of Public Health</i> , 2014, 24, 106-110.	0.1	8
56	Night work as a risk factor of future disability pension due to musculoskeletal diagnoses: a prospective cohort study of Swedish twins. <i>European Journal of Public Health</i> , 2017, 27, 659-664.	0.1	8
57	Predicting the duration of sickness absence spells due to back pain: a population-based study from Sweden. <i>Occupational and Environmental Medicine</i> , 2020, 77, 115-121.	1.3	8
58	Sustainable Working Life in a Swedish Twin Cohort—A Definition Paper with Sample Overview. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 5817.	1.2	8
59	Association between long-term smoking and leisure-time physical inactivity: a cohort study among Finnish twins with a 35-year follow-up. <i>International Journal of Public Health</i> , 2017, 62, 819-829.	1.0	7
60	Night work as a risk factor for future cause-specific disability pension: A prospective twin cohort study in Sweden. <i>Chronobiology International</i> , 2018, 35, 249-260.	0.9	7
61	Transitioning from sickness absence to disability pension—the impact of poor health behaviours: a prospective Swedish twin cohort study. <i>BMJ Open</i> , 2019, 9, e031889.	0.8	7
62	Associations of sitting time with leisure-time physical inactivity, education, and body mass index change. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2020, 30, 322-331.	1.3	7
63	Sick leave due to back pain, common mental disorders and disability pension: Common genetic liability. <i>European Journal of Pain</i> , 2020, 24, 1892-1901.	1.4	7
64	Patterns of working hour characteristics and risk of sickness absence among shift-working hospital employees: a data-mining cohort study. <i>Scandinavian Journal of Work, Environment and Health</i> , 2021, 47, 395-403.	1.7	7
65	The Effect of Using Participatory Working Time Scheduling Software on Employee Well-Being and Workability: A Cohort Study Analysed as a Pseudo-Experiment. <i>Healthcare (Switzerland)</i> , 2021, 9, 1385.	1.0	7
66	Experiences of learning and satisfaction with teaching of basic courses of ergonomics over Internet—the Ergonetti program. <i>Education and Information Technologies</i> , 2009, 14, 81-88.	3.5	6
67	Health behaviours and psychosocial working conditions as predictors of disability pension due to different diagnoses: a population-based study. <i>BMC Public Health</i> , 2020, 20, 1507.	1.2	6
68	Association of working hour characteristics and on-call work with risk of short sickness absence among hospital physicians: A longitudinal cohort study. <i>Chronobiology International</i> , 2022, 39, 233-240.	0.9	6
69	Course and characteristics of work disability 3 years before and after lumbar spine decompression surgery—a national population-based study. <i>Scientific Reports</i> , 2018, 8, 11811.	1.6	5
70	Number of Pain Locations as a Predictor of Cause-Specific Disability Pension in Sweden-Do Common Mental Disorders Play a Role?. <i>Journal of Occupational and Environmental Medicine</i> , 2019, 61, 646-652.	0.9	5
71	Shared liability to pain, common mental disorders, and long-term work disability differs among women and men. <i>Pain</i> , 2020, 161, 1005-1011.	2.0	5
72	The associations of working hour characteristics with short sickness absence among part- and full-time retail workers. <i>Scandinavian Journal of Work, Environment and Health</i> , 2021, 47, 268-276.	1.7	5

#	ARTICLE	IF	CITATIONS
73	National recommendations for shift scheduling in healthcare: A 5-year prospective cohort study on working hour characteristics. <i>International Journal of Nursing Studies</i> , 2022, 134, 104321.	2.5	5
74	Longer Work Shifts, Faster Forward Rotationâ€”More Sleep and More Alert in Aircraft Inspection. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 8105.	1.2	4
75	Working hours, on-call shifts, and risk of occupational injuries among hospital physicians: A case-crossover study. <i>Journal of Occupational Health</i> , 2022, 64, e12322.	1.0	4
76	Determinants of work disability following lumbar spine decompression surgery. <i>Scandinavian Journal of Public Health</i> , 2019, 47, 281-292.	1.2	3
77	Work-disability in low back pain patients with or without surgery, and the role of social insurance regulation changes in Sweden. <i>European Journal of Public Health</i> , 2019, 29, 524-530.	0.1	3
78	Length of exposure to long working hours and night work and risk of sickness absence: a register-based cohort study. <i>BMC Health Services Research</i> , 2021, 21, 1199.	0.9	3
79	Psychosocial Working Conditions and Subsequent Sickness Absenceâ€”Effects of Pain and Common Mental Disorders in a Population-Based Swedish Twin Sample. <i>Journal of Occupational and Environmental Medicine</i> , 2022, 64, 451-457.	0.9	3
80	A Quasi-Experimental Study of the Effects of the Erggi Action Model of Musculoskeletal Symptoms and VDU Working Conditions Among University Staff. <i>International Journal of Occupational Safety and Ergonomics</i> , 2014, 20, 617-626.	1.1	2
81	Psychosocial working conditions, pain, mental disorders, and disability pension. <i>Archives of Environmental and Occupational Health</i> , 2021, 76, 233-240.	0.7	2
82	Effects of age on psychosocial working conditions and future labour market marginalisation: a cohort study of 56,867 Swedish twins. <i>International Archives of Occupational and Environmental Health</i> , 2021, , 1.	1.1	2
83	The role of familial confounding in the associations of physical activity, smoking and alcohol consumption with early exit from the labour market. <i>Preventive Medicine</i> , 2021, 150, 106717.	1.6	2
84	Changes in prescription of antidepressants and disability pension due to back pain, compared with other musculoskeletal and other somatic diagnoses: a cohort study in Sweden. <i>BMJ Open</i> , 2019, 9, e029836.	0.8	1
85	Life events as predictors for disability pension due to musculoskeletal diagnoses: a cohort study of Finnish twins. <i>International Archives of Occupational and Environmental Health</i> , 2020, 93, 469-478.	1.1	1
86	The predictive role of sickness absence spell durations in associations with inpatient- and specialized outpatient care among a population-based Swedish twin sample. <i>BMC Health Services Research</i> , 2021, 21, 315.	0.9	1
87	The role of sickness absence diagnosis for the risk of future inpatient- or specialized outpatient care in a Swedish population-based twin sample. <i>BMC Public Health</i> , 2021, 21, 957.	1.2	1
88	Diagnosis-Specific Work Disability before and after Lumbar Spine Decompression Surgeryâ€”A Register Study from Sweden. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 8937.	1.2	0
89	Work incapacity and psychiatric patient care following attempted suicide â€” a cohort study of 65 097 Swedish twins. <i>Psychological Medicine</i> , 2022, , 1-7.	2.7	0
90	Role of social benefits for future long-term sickness absence, disability pension and unemployment among individuals on sickness absence due to mental diagnoses: a competing risk approach. <i>International Archives of Occupational and Environmental Health</i> , 2021, , 1.	1.1	0

#	ARTICLE	IF	CITATIONS
91	A Longitudinal Study on Trajectories of Night Work and Sickness Absence among Hospital Employees. International Journal of Environmental Research and Public Health, 2022, 19, 8168.	1.2	0