Roger Persson

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5845422/publications.pdf Version: 2024-02-01

		172457	182427
111	3,184	29	51
papers	citations	h-index	g-index
112	112	112	3597
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Bullying at work, health outcomes, and physiological stress response. Journal of Psychosomatic Research, 2006, 60, 63-72.	2.6	372
2	Gender differences in workers with identical repetitive industrial tasks: exposure and musculoskeletal disorders. International Archives of Occupational and Environmental Health, 2008, 81, 939-947.	2.3	164
3	Sources of biological and methodological variation in salivary cortisol and their impact on measurement among healthy adults: A review. Scandinavian Journal of Clinical and Laboratory Investigation, 2008, 68, 448-458.	1.2	160
4	Knowledge hoarding: antecedent or consequent of negative acts? The mediating role of trust and justice. Journal of Knowledge Management, 2016, 20, 215-229.	5.1	110
5	Seasonal Variation in Human Salivary Cortisol Concentration. Chronobiology International, 2008, 25, 923-937.	2.0	101
6	Frequency of bullying at work, physiological response, and mental health. Journal of Psychosomatic Research, 2011, 70, 19-27.	2.6	86
7	Patient transfers and assistive devices: prospective cohort study on the risk for occupational back injury among healthcare workers. Scandinavian Journal of Work, Environment and Health, 2014, 40, 74-81.	3.4	74
8	Is Borg's perceived exertion scale a useful indicator of muscular and cardiovascular load in blue-collar workers with lifting tasks? A cross-sectional workplace study. European Journal of Applied Physiology, 2014, 114, 425-434.	2.5	73
9	Burnout among Swedish school teachers – a cross-sectional analysis. BMC Public Health, 2016, 16, 823.	2.9	71
10	Workplace bullying and sleep difficulties: a 2-year follow-up study. International Archives of Occupational and Environmental Health, 2014, 87, 285-294.	2.3	69
11	Exposure to negative acts at work, psychological stress reactions and physiological stress response. Journal of Psychosomatic Research, 2012, 73, 47-52.	2.6	65
12	Health correlates of workplace bullying: a 3-wave prospective follow-up study. Scandinavian Journal of Work, Environment and Health, 2016, 42, 17-25.	3.4	62
13	Burnout among school teachers: quantitative and qualitative results from a follow-up study in southern Sweden. BMC Public Health, 2019, 19, 655.	2.9	60
14	A study of classroom acoustics and school teachers' noise exposure, voice load and speaking time during teaching, and the effects on vocal and mental fatigue development. International Archives of Occupational and Environmental Health, 2014, 87, 851-860.	2.3	59
15	Exposure to Workplace Bullying and Risk of Depression. Journal of Occupational and Environmental Medicine, 2014, 56, 1258-1265.	1.7	57
16	Trait anxiety and modeled exposure as determinants of self-reported annoyance to sound, air pollution and other environmental factors in the home. International Archives of Occupational and Environmental Health, 2007, 81, 179-191.	2.3	53
17	Dose–response relation between perceived physical exertion during healthcare work and risk of long-term sickness absence. Scandinavian Journal of Work, Environment and Health, 2012, 38, 582-589.	3.4	52
18	Personality, mental distress, and subjective health complaints among persons with environmental annoyance. Human and Experimental Toxicology, 2007, 26, 231-241.	2.2	47

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19	Effect of physical exercise on workplace social capital: Cluster randomized controlled trial. Scandinavian Journal of Public Health, 2015, 43, 810-818.	2.3	46
20	Workplace strength training prevents deterioration of work ability among workers with chronic pain and work disability: a randomized controlled trial. Scandinavian Journal of Work, Environment and Health, 2014, 40, 244-251.	3.4	46
21	Bi-Directional Associations Between Psychological Arousal, Cortisol, and Sleep. Behavioral Sleep Medicine, 2012, 10, 28-40.	2.1	42
22	Effects of lifestyle factors on concentrations of salivary cortisol in healthy individuals. Scandinavian Journal of Clinical and Laboratory Investigation, 2009, 69, 242-250.	1.2	40
23	Personality trait scores among occupationally active bullied persons and witnesses to bullying. Motivation and Emotion, 2009, 33, 387-399.	1.3	39
24	Healthy Indoor Environments: The Need for a Holistic Approach. International Journal of Environmental Research and Public Health, 2018, 15, 1874.	2.6	39
25	Cardiovascular Health Effects of Internet-Based Encouragements to Do Daily Workplace Stair-Walks: Randomized Controlled Trial. Journal of Medical Internet Research, 2013, 15, e127.	4.3	39
26	Sleep and recovery in physicians on night call: a longitudinal field study. BMC Health Services Research, 2010, 10, 239.	2.2	35
27	Participatory ergonomic intervention versus strength training on chronic pain and work disability in slaughterhouse workers: study protocol for a single-blind, randomized controlled trial. BMC Musculoskeletal Disorders, 2013, 14, 67.	1.9	35
28	Quality of Leadership and Workplace Bullying: The Mediating Role of Social Community at Work in a Two-Year Follow-Up Study. Journal of Business Ethics, 2018, 147, 889-899.	6.0	35
29	Perceived physical exertion during healthcare work and risk of chronic pain in different body regions: prospective cohort study. International Archives of Occupational and Environmental Health, 2013, 86, 681-687.	2.3	33
30	Workplace bullying, sleep problems and leisure-time physical activity: a prospective cohort study. Scandinavian Journal of Work, Environment and Health, 2016, 42, 26-33.	3.4	32
31	Habituating pain: Questioning pain and physical strain as inextricable conditions in the construction industry. Nordic Journal of Working Life Studies, 2013, 3, 195.	0.5	29
32	Measurement of salivary cortisol – effects of replacing polyester with cotton and switching antibody. Scandinavian Journal of Clinical and Laboratory Investigation, 2008, 68, 826-829.	1.2	28
33	Heart rate variability changes in physicians working on night call. International Archives of Occupational and Environmental Health, 2011, 84, 293-301.	2.3	28
34	Effect of two contrasting interventions on upper limb chronic pain and disability: a randomized controlled trial. Pain Physician, 2014, 17, 145-54.	0.4	27
35	Adult survivors of childhood acute lymphoblastic leukaemia with GH deficiency have normal self-rated quality of life but impaired neuropsychological performance 20Âyears after cranial irradiation. Clinical Endocrinology, 2006, 65, 617-625.	2.4	25
36	Effects of Classroom Acoustics and Self-Reported Noise Exposure on Teachers' Well-Being. Environment and Behavior, 2013, 45, 283-300.	4.7	25

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37	Negative Acts at Work as Potential Bullying Behavior and Depression. Journal of Occupational and Environmental Medicine, 2016, 58, e72-e79.	1.7	25
38	Optimal Cut-Off Points for the Short-Negative Act Questionnaire and Their Association with Depressive Symptoms and Diagnosis of Depression. Annals of Work Exposures and Health, 2018, 62, 281-294.	1.4	25
39	The influence of production systems on self-reported arousal, sleepiness, physical exertion and fatigue-consequences of increasing mechanization. Stress and Health, 2003, 19, 163-171.	2.6	23
40	Effectiveness of Hamstring Knee Rehabilitation Exercise Performed in Training Machine vs. Elastic Resistance. American Journal of Physical Medicine and Rehabilitation, 2014, 93, 320-327.	1.4	23
41	Physiological restitution after night-call duty in anaesthesiologists: impact on metabolic factors. Acta Anaesthesiologica Scandinavica, 2007, 51, 823-830.	1.6	22
42	Annoyance and performance of three environmentally intolerant groups during experimental challenge with chemical odors. Scandinavian Journal of Work, Environment and Health, 2004, 30, 486-496.	3.4	21
43	Perceived physical exertion during healthcare work and prognosis for recovery from long-term pain in different body regions: Prospective cohort study. BMC Musculoskeletal Disorders, 2012, 13, 253.	1.9	20
44	Salivary cortisol and self-reported stress among persons with environmental annoyance. Scandinavian Journal of Work, Environment and Health, 2006, 32, 109-120.	3.4	20
45	Building‧ite Camps and Extended Work Hours: A Twoâ€Week Monitoring of Selfâ€Reported Physical Exertion, Fatigue, and Daytime Sleepiness. Chronobiology International, 2006, 23, 1329-1345.	2.0	19
46	Determinants of noise annoyance in teachers from schools with different classroom reverberation times. Journal of Environmental Psychology, 2011, 31, 383-392.	5.1	19
47	Distribution of subjective health complaints, and their association with register based sickness absence in the Danish working population. Scandinavian Journal of Public Health, 2013, 41, 150-157.	2.3	19
48	Exposure to negative acts and risk of turnover: a study of a register-based outcome among employees in three occupational groups. International Archives of Occupational and Environmental Health, 2016, 89, 1269-1278.	2.3	19
49	The Lund University Checklist for Incipient Exhaustion–a cross–sectional comparison of a new instrument with similar contemporary tools. BMC Public Health, 2016, 16, 350.	2.9	19
50	The associations between workplace bullying, salivary cortisol, and long-term sickness absence: a longitudinal study. BMC Public Health, 2017, 17, 710.	2.9	19
51	Estimation of physical workload of the low-back based on exposure variation analysis during a full working day among male blue-collar workers. Cross-sectional workplace study. Applied Ergonomics, 2018, 70, 127-133.	3.1	19
52	Relationship Between Changes in Workplace Bullying Status and the Reporting of Personality Characteristics. Journal of Occupational and Environmental Medicine, 2016, 58, 902-910.	1.7	18
53	Why Do People With Suboptimal Health Avoid Health Promotion at Work?. American Journal of Health Behavior, 2013, 37, 43-55.	1.4	17
54	Picking low hanging fruit – A scoping review of work environment related interventions in the home care sector. Home Health Care Services Quarterly, 2020, 39, 223-237.	0.7	17

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55	Prevalence of exhaustion symptoms and associations with school level, length of work experience and gender: a nationwide cross-sectional study of Swedish principals. BMC Public Health, 2021, 21, 331.	2.9	17
56	Effects of the implementation of an 84-hour workweek on neurobehavioral test performance and cortisol responsiveness during testing. Scandinavian Journal of Work, Environment and Health, 2003, 29, 261-269.	3.4	17
57	Physiological and psychological reactions to work in men and women with identical job tasks. European Journal of Applied Physiology, 2009, 105, 595-606.	2.5	15
58	Can the job content questionnaire be used to assess structural and organizational properties of the work environment?. International Archives of Occupational and Environmental Health, 2012, 85, 45-55.	2.3	15
59	Concentrations of cortisol, testosterone and glycosylated haemoglobin (HbA1c) among construction workers with 12-h workdays and extended workweeks. International Archives of Occupational and Environmental Health, 2007, 80, 404-411.	2.3	14
60	Psychosocial Determinants of Workâ€ŧoâ€Family Conflict among Knowledge Workers with Boundaryless Work. Applied Psychology: Health and Well-Being, 2010, 2, 160-181.	3.0	14
61	The effects of acoustical refurbishment of classrooms on teachers' perceived noise exposure and noise-related health symptoms. International Archives of Occupational and Environmental Health, 2016, 89, 341-350.	2.3	14
62	Trading health for money: agential struggles in the (re)configuration of subjectivity, the body and pain among construction workers. Work, Employment and Society, 2017, 31, 887-903.	2.7	14
63	A cohort study on self-reported role stressors at work and poor sleep: does sense of coherence moderate or mediate the associations?. International Archives of Occupational and Environmental Health, 2018, 91, 445-456.	2.3	14
64	Comparison of exhaustion symptoms in patients with stress-related and other psychiatric and somatic diagnoses. BMC Psychiatry, 2019, 19, 84.	2.6	14
65	Deadlines at work and sleep quality. Crossâ€sectional and longitudinal findings among Danish knowledge workers. American Journal of Industrial Medicine, 2012, 55, 260-269.	2.1	13
66	Classroom acoustics and hearing ability as determinants for perceived social climate and intentions to stay at work. Noise and Health, 2013, 15, 446.	0.5	13
67	Organizational and social work environment factors, occupational balance and no or negligible stress symptoms among Swedish principals – a cross-sectional study. BMC Public Health, 2021, 21, 800.	2.9	13
68	A twoâ€week monitoring of selfâ€reported arousal, worry and attribution among persons with annoyance attributed to electrical equipment and smells. Scandinavian Journal of Psychology, 2008, 49, 345-356.	1.5	12
69	Seasonal variation in self-reported arousal and subjective health complaints. Psychology, Health and Medicine, 2010, 15, 434-444.	2.4	12
70	Work stress, worries, and pain interact synergistically with modelled traffic noise on cross-sectional associations with self-reported sleep problems. International Archives of Occupational and Environmental Health, 2011, 84, 211-224.	2.3	12
71	Workplace Health Promotion and Wellbeing. Scientific World Journal, The, 2015, 2015, 1-2.	2.1	12
72	Associations between Wage System and Risk Factors for Musculoskeletal Disorders among Construction Workers. Pain Research and Treatment, 2015, 2015, 1-11.	1.7	12

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73	Are changes in workplace bullying status related to changes in salivary cortisol? A longitudinal study among Danish employees. Journal of Psychosomatic Research, 2015, 79, 435-442.	2.6	12
74	Two Swedish screening instruments for exhaustion disorder: cross-sectional associations with burnout, work stress, private life stress, and personality traits. Scandinavian Journal of Public Health, 2017, 45, 381-388.	2.3	12
75	The longitudinal effects of organizational change on experienced and enacted bullying behaviour. Journal of Change Management, 2017, 17, 67-89.	3.7	12
76	Factors associated with high physical exertion during manual lifting: Cross-sectional study among 200 blue-collar workers. Work, 2018, 59, 59-66.	1.1	12
77	The influence of production systems on physiological responses measured in urine and saliva. Stress and Health, 2003, 19, 297-306.	2.6	11
78	Exploring Local Initiatives to Improve the Work Environment: A Qualitative Survey in Swedish Home Care Practice. Home Health Care Management and Practice, 2021, 33, 154-161.	1.0	11
79	Impact of an 84-hour workweek on biomarkers for stress, metabolic processes and diurnal rhythm. Scandinavian Journal of Work, Environment and Health, 2006, 32, 349-358.	3.4	11
80	Low heart rate variability is associated with extended pain-related sick leave among employed care-seekers. Journal of Rehabilitation Medicine, 2011, 43, 976-982.	1.1	10
81	Psychosocial effects of workplace physical exercise among workers with chronic pain. Medicine (United States), 2017, 96, e5709.	1.0	10
82	The influence of personality traits on neuropsychological test performance and self-reported health and social context in women. Personality and Individual Differences, 2003, 34, 295-313.	2.9	9
83	The challenge of assessing the psychosocial working environment: why some self-reports should not be interpreted as environmental exposures. Occupational and Environmental Medicine, 2012, 69, 932.2-933.	2.8	8
84	Help Preferences Among Employees Who Wish to Change Health Behaviors. Health Education and Behavior, 2014, 41, 376-386.	2.5	8
85	Reasons for using workplace wellness services: Cross-sectional study among 6000 employees. Scandinavian Journal of Public Health, 2018, 46, 347-357.	2.3	8
86	Impact of an 84-hour workweek on biomarkers for stress, metabolic processes and diurnal rhythm. Scandinavian Journal of Work, Environment and Health, 2006, 32, 349-58.	3.4	8
87	The Relationship Between Self-Efficacy and Help Evasion. Health Education and Behavior, 2014, 41, 7-11.	2.5	7
88	Central Sensitization and Perceived Indoor Climate among Workers with Chronic Upper-Limb Pain: Cross-Sectional Study. Pain Research and Treatment, 2015, 2015, 1-8.	1.7	7
89	The Lund University Checklist for Incipient Exhaustion: a prospective validation of the onset of sustained stress and exhaustion warnings. BMC Public Health, 2016, 16, 1025.	2.9	7
90	Impact of trait anxiety and social conformity on responses to experimental chemical challenge. Environmental Toxicology and Pharmacology, 2005, 19, 659-664.	4.0	6

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91	Month-to-month variation in sleep among healthy, Scandinavian daytime workers. Scandinavian Journal of Clinical and Laboratory Investigation, 2014, 74, 527-535.	1.2	6
92	Effects of the implementation of an 84-hour workweek on neurobehavioral test performance and cortisol responsiveness during testing. Scandinavian Journal of Work, Environment and Health, 2003, 29, 261-9.	3.4	5
93	Contradictory individualized self-blaming: a cross-sectional study of associations between expectations to managers, coworkers, one-self and risk factors for musculoskeletal disorders among construction workers. BMC Musculoskeletal Disorders, 2017, 18, 13.	1.9	4
94	Repeated assessment of work-related exhaustion: the temporal stability of ratings in the Lund University Checklist for Incipient Exhaustion. BMC Research Notes, 2020, 13, 304.	1.4	4
95	The Meta-Contrast Technique: Relationships with personality traits and cognitive abilities in healthy women. Scandinavian Journal of Psychology, 2005, 46, 169-177.	1.5	3
96	The relationship between performanceâ€based selfâ€esteem and selfâ€reported work and health behaviors among Danish knowledge workers. Scandinavian Journal of Psychology, 2012, 53, 71-79.	1.5	3
97	Perspectives on Randomization and Readiness for Change in a Workplace Intervention Study. , 2015, , 201-208.		3
98	Should I Stay or Should I Go? Associations between Occupational Factors, Signs of Exhaustion, and the Intention to Change Workplace among Swedish Principals. International Journal of Environmental Research and Public Health, 2021, 18, 5376.	2.6	3
99	The Meta–Contrast Technique: Relationships with personality traits and cognitive abilities in a healthy male study sample. Scandinavian Journal of Psychology, 2002, 43, 315-324.	1.5	2
100	The Role of Personality in Workplace Bullying Research. Precision Manufacturing, 2018, , 1-27.	0.1	2
101	Supportive and demanding managerial circumstances and associations with excellent workability: a cross-sectional study of Swedish school principals. BMC Psychology, 2021, 9, 109.	2.1	2
102	Influence of personality traits on neuropsychological test performance in toxic encephalopathy cases and healthy referent subjects. NeuroToxicology, 2000, 21, 667-75.	3.0	2
103	School Principals' Work Participation in an Extended Working Life—Are They Able to, and Do They Want to? A Quantitative Study of the Work Situation. International Journal of Environmental Research and Public Health, 2022, 19, 3983.	2.6	2
104	A framework for participatory work environment interventions in home care – success factors and some challenges. BMC Health Services Research, 2022, 22, 345.	2.2	2
105	O20-3â€Psychologists work situation: cross-sectional associations between perceived workload, self-rated health and expectations on the future work situation. , 2016, , .		Ο
106	P264â€The danish version of the karolinska exhaustion disorder scale (KEDS). , 2016, , .		0
107	The Role of Personality in Workplace Bullying Research. Handbooks of Workplace Bullying, Emotional Abuse and Harassment, 2021, , 73-99.	0.5	0
108	Interventions for Improving Working Environment in Home Care Work in Sweden – Preliminary Findings from the First Year: A Gender Perspective. Advances in Intelligent Systems and Computing, 2019, , 269-277.	0.6	0

#	Article	IF	CITATIONS
109	Sexual Harassment and Bullying at Work. , 2020, , 1-19.		0
110	Sexual Harassment and Bullying at Work. , 2020, , 453-471.		0
111	OUP accepted manuscript. Annals of Work Exposures and Health, 2022, , .	1.4	0