## **Tores Theorell**

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4236911/publications.pdf

Version: 2024-02-01

70 papers 4,754 citations

147801 31 h-index 63 g-index

70 all docs

70 docs citations

70 times ranked

 $\begin{array}{c} 4817 \\ \text{citing authors} \end{array}$ 

#	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	A systematic review including meta-analysis of work environment and depressive symptoms. BMC Public Health, 2015, 15, 738.	2.9	676
3	A systematic review including meta-analysis of work environment and burnout symptoms. BMC Public Health, 2017, 17, 264.	2.9	442
4	Association between job stress and depression among Japanese employees threatened by job loss in a comparison between two complementary job-stress models. Scandinavian Journal of Work, Environment and Health, 2001, 27, 146-153.	3.4	247
5	Effort–Reward Imbalance at Work and Incident Coronary Heart Disease. Epidemiology, 2017, 28, 619-626.	2.7	224
6	A systematic review of studies in the contributions of the work environment to ischaemic heart disease development. European Journal of Public Health, 2016, 26, 470-477.	0.3	137
7	Physiological correlates of the flow experience during computer game playing. International Journal of Psychophysiology, 2015, 97, 1-7.	1.0	126
8	Work related stressful life events and the risk of myocardial infarction. Case-control and case-crossover analyses within the Stockholm heart epidemiology programme (SHEEP). Journal of Epidemiology and Community Health, 2005, 59, 23-30.	3.7	115
9	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
10	â€~Workload' and Risk of Myocardial Infarction—A Prospective Psychosocial Analysis. International Journal of Epidemiology, 1977, 6, 17-21.	1.9	98
11	Job Strain and the Risk of Stroke. Stroke, 2015, 46, 557-559.	2.0	97
12	Day and Night Work: Changes in Cholesterol, Uric Acid, Glucose and Potassium in Serum and in Circadian Patterns of Urinary Catecholamine Excretion. Acta Medica Scandinavica, 1976, 200, 47-53.	0.0	93
13	Physiological correlates of eye movement desensitization and reprocessing. Journal of Anxiety Disorders, 2008, 22, 622-634.	3.2	89
14	The Symptom Checklist-core depression (SCL-CD <sub>6</sub> ) scale: Psychometric properties of a brief six item scale for the assessment of depression. Scandinavian Journal of Public Health, 2014, 42, 82-88.	2.3	87
15	Cohort Profile: The Swedish Longitudinal Occupational Survey of Health (SLOSH). International Journal of Epidemiology, 2018, 47, 691-692i.	1.9	82
16	An Experimental Study of Social Isolation of Elderly People: Psychoendocrine and Metabolic Effects. Psychosomatic Medicine, 1983, 45, 395-406.	2.0	76
17	The relation between office type and workplace conflict: A gender and noise perspective. Journal of Environmental Psychology, 2015, 42, 161-171.	5.1	73
18	Psychosocial working conditions and depressive symptoms among Swedish employees. International Archives of Occupational and Environmental Health, 2009, 82, 951-960.	2.3	69

#	Article	lF	Citations
19	The Psychological Consequences of Pre-Emigration Trauma and Post-Migration Stress in Refugees and Immigrants from Africa. Journal of Immigrant and Minority Health, 2017, 19, 523-532.	1.6	69
20	A Longitudinal Study of 21 Subjects with Coronary Heart Disease: Life Changes, Catecholamine Excretion and Related Biochemical Reactions. Psychosomatic Medicine, 1972, 34, 505-516.	2.0	64
21	Depressive symptoms as a cause and effect of job loss in men and women: evidence in the context of organisational downsizing from the Swedish Longitudinal Occupational Survey of Health. BMC Public Health, 2015, 15, 1045.	2.9	58
22	Stress biomarkers' associations to pain in the neck, shoulder and back in healthy media workers: 12-month prospective follow-up. European Spine Journal, 2008, 17, 393-405.	2.2	56
23	Perceived stress at work is associated with attenuated DHEA-S response during acute psychosocial stress. Psychoneuroendocrinology, 2013, 38, 1650-1657.	2.7	55
24	Health Effects on Leaders and Co-Workers of an Art-Based Leadership Development Program. Psychotherapy and Psychosomatics, 2011, 80, 78-87.	8.8	53
25	Comparisons between salivary cortisol levels in six-months-olds and their parents. Psychoneuroendocrinology, 2008, 33, 352-359.	2.7	52
26	Self-selected "favourite―stimulative and sedative music listening – how does familiar and preferred music listening affect the body?. Nordic Journal of Music Therapy, 2009, 18, 150-166.	1.1	51
27	COVID-19 and Working Conditions in Health Care. Psychotherapy and Psychosomatics, 2020, 89, 193-194.	8.8	49
28	Life Change Events, Ballistocardiography and Coronary Death. Journal of Human Stress, 1975, 1, 18-24.	0.7	47
29	Music intervention for 5th and 6th gradersâ€"effects on development and cortisol secretion. Stress and Health, 2007, 23, 9-14.	2.6	42
30	Subjective Cognitive Complaints and the Role of Executive Cognitive Functioning in the Working Population: A Case-Control Study. PLoS ONE, 2013, 8, e83351.	2.5	42
31	Saliva testosterone and heart rate variability in the professional symphony orchestra after "public faintings―of an orchestra member. Psychoneuroendocrinology, 2007, 32, 660-668.	2.7	41
32	Perceived Stress at Work Is Associated with Lower Levels of DHEA-S. PLoS ONE, 2013, 8, e72460.	2.5	29
33	Office Employees' Perception of Workspace Contribution: A Gender and Office Design Perspective. Environment and Behavior, 2019, 51, 995-1026.	4.7	29
34	Is cultural activity at work related to mental health in employees?. International Archives of Occupational and Environmental Health, 2013, 86, 281-288.	2.3	27
35	Cardiovascular effects of anxiety induced by interviewing young hypertensive male subjects. Journal of Psychosomatic Research, 1982, 26, 359-370.	2.6	26
36	Changes in quality of life after hormonal treatment of endometriosis. Acta Obstetricia Et Gynecologica Scandinavica, 2001, 80, 628-637.	2.8	25

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37	Relation between Ventricular Arrhythmias and Psychological Profile. Acta Medica Scandinavica, 1980, 207, 31-36.	0.0	25
38	Non-Listening and Self Centered Leadership $\hat{a}\in$ Relationships to Socioeconomic Conditions and Employee Mental Health. PLoS ONE, 2012, 7, e44119.	2.5	25
39	Sound of well-being – choir singing as an intervention to improve well-being among employees in two Norwegian county hospitals. Arts and Health, 2013, 5, 93-102.	1.6	24
40	Psychological Health Effects of Musical Experiences. SpringerBriefs in Psychology, 2014, , .	0.2	24
41	Conflicts at Work â€"The Relationship with Workplace Factors, Work Characteristics and Self-rated Health. Industrial Health, 2011, 49, 501-510.	1.0	20
42	Self-reported psychological demands, skill discretion and decision authority at work: A twin study. Scandinavian Journal of Public Health, 2016, 44, 354-360.	2.3	20
43	Cardiovascular Reactions during Psychiatric InterviewA Non-Invasive Study on a Twin Sample. Journal of Human Stress, 1978, 4, 27-31.	0.7	18
44	Intraindividual Relationships between Blood Pressure Level and Emotional State. Psychotherapy and Psychosomatics, 1996, 65, 137-144.	8.8	18
45	Psychiatric Diagnoses and Circadian Saliva Cortisol Variations in a Swedish Population-Based Sample (The PART Study). Psychotherapy and Psychosomatics, 2008, 77, 129-131.	8.8	12
46	Saliva cortisol in relation to aircraft noise exposure: pooled-analysis results from seven European countries. Environmental Health, 2019, 18, 102.	4.0	12
47	â€~Sound of Well-being' revisited – Choir singing and well-being among Norwegian municipal employees. Journal of Applied Arts and Health, 2014, 5, 51-63.	0.4	11
48	Similar but different: Interviewing monozygotic twins discordant for musical practice. Musicae Scientiae, 2017, 21, 250-266.	2.9	11
49	A longâ€term perspective on cardiovascular job stress research. Journal of Occupational Health, 2019, 61, 3-9.	2.1	11
50	Emotional Effects of Live and Recorded Music in Various Audiences and Listening Situations. Medicines (Basel, Switzerland), 2019, 6, 16.	1.4	11
51	Fathers' Experience of Childbirth and its Relation to Crying in His Infant. Scandinavian Journal of Caring Sciences, 1997, 11, 151-158.	2.1	10
52	A note on designing evaluations of health effects of cultural activities at work. Arts and Health, 2009, 1, 89-92.	1.6	10
53	The use of saliva steroids (cortisol and DHEA-s) as biomarkers of changing stress levels in people with dementia and their caregivers: A pilot study. Science Progress, 2021, 104, 003685042110198.	1.9	9
54	On effort–reward imbalance and depression. Scandinavian Journal of Work, Environment and Health, 2017, 43, 291-293.	3.4	9

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55	Developing Leadership and Employee Health Through the Arts. , 2016, , .		8
56	Cultural activity at work: reciprocal associations with depressive symptoms in employees. International Archives of Occupational and Environmental Health, 2019, 92, 1131-1137.	2.3	5
57	Physiological stress reactions in 6th and 9th graders during test performance. Stress and Health, 2006, 22, 189-195.	2.6	4
58	Arts, Health and Job Stress. , 2016, , 1-53.		4
59	Talking about childhood music: A twin study. Progress in Brain Research, 2018, 237, 279-289.	1.4	4
60	The Feasibility and Acceptability of In-Home Saliva Collection for Stress in Persons With Dementia and Their Family Caregivers. Biological Research for Nursing, 2022, 24, 308-315.	1.9	4
61	Age and gender differences in exposure patterns and low back pain in the MUSIC-Norrt�lje study. , 1999, 36, 26-28.		3
62	In-home online music-based intervention for stress, coping, and depression among family caregivers of persons with dementia: A pilot study. Geriatric Nursing, 2022, 46, 137-143.	1.9	3
63	The Empowered Organization and Personnel Health. , 2006, , 122-140.		2
64	Exploring women's fear of childbirth in a high maternal mortality setting on the Arabian Peninsula. Global Mental Health (Cambridge, England), 2015, 2, e10.	2.5	2
65	Growing evidence supports the positive impact of music on child health. Acta Paediatrica, International Journal of Paediatrics, 2016, 105, 1119-1120.	1.5	1
66	Downsizing in Europe: A social perspective. Scandinavian Journal of Public Health, 2018, 46, 42-43.	2.3	1
67	Links Between Arts and Health, Examples From Quantitative Intervention Evaluations. Frontiers in Psychology, 2021, 12, 742032.	2.1	1
68	Music amateurs and professional musicians - their childhood music and their adult health. Nordic Journal of Music Therapy, 2018, 27, 259-261.	1.1	0
69	Reorganizing and Downsizing. Handbook Series in Occupational Health Sciences, 2021, , 1-13.	0.1	0
70	Reorganizing and Downsizing. Handbook Series in Occupational Health Sciences, 2022, , 175-187.	0.1	0