

Eva VingÅ¸rd

List of Publications by Year in descending order

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Version: 2024-02-01

60
papers

2,596
citations

159585

30
h-index

197818

49
g-index

61
all docs

61
docs citations

61
times ranked

2195
citing authors

#	ARTICLE	IF	CITATIONS
1	Occupation and Osteoarthritis of the Hip and Knee: A Register-Based Cohort Study. <i>International Journal of Epidemiology</i> , 1991, 20, 1025-1031.	1.9	192
2	Sports and osteoarthritis of the hip. <i>American Journal of Sports Medicine</i> , 1993, 21, 195-200.	4.2	176
3	Age, bodyweight, smoking habits and the risk of severe osteoarthritis in the hip and knee in men. <i>European Journal of Epidemiology</i> , 2005, 20, 537-542.	5.7	119
4	To What Extent Do Current and Past Physical and Psychosocial Occupational Factors Explain Care-Seeking for Low Back Pain in a Working Population?. <i>Spine</i> , 2000, 25, 493-500.	2.0	111
5	Low back pain among Iranian industrial workers. <i>Occupational Medicine</i> , 2006, 56, 455-460.	1.4	89
6	Long-term sick-listing among women in the public sector and its associations with age, social situation, lifestyle, and work factors: A three-year follow-up study. <i>Scandinavian Journal of Public Health</i> , 2005, 33, 370-375.	2.3	81
7	Seeking Care for Low Back Pain in the General Population. <i>Spine</i> , 2002, 27, 2159-2165.	2.0	77
8	Healthy migrant effect in the Swedish context: a register-based, longitudinal cohort study.. <i>BMJ Open</i> , 2019, 9, e026972.	1.9	74
9	Return to work expectation predicts work in chronic musculoskeletal and behavioral health disorders: Prospective study with clinical implications. <i>Journal of Occupational Rehabilitation</i> , 2006, 16, 169-180.	2.2	70
10	Osteoarthritis of the hip in women and its relation to physical load at work and in the home. <i>Annals of the Rheumatic Diseases</i> , 1997, 56, 293-298.	0.9	68
11	Lifestyle factors and hip arthrosis: A case referent study of body mass index, smoking and hormone therapy in 503 Swedish women. <i>Acta Orthopaedica</i> , 1997, 68, 216-220.	1.4	68
12	Physical and Psychosocial Factors Related to Low Back Pain During a 24-Year Period. <i>Spine</i> , 2000, 25, 369-375.	2.0	68
13	Osteoarthritis of the Hip in Women and Its Relationship to Physical Load from Sports Activities. <i>American Journal of Sports Medicine</i> , 1998, 26, 78-82.	4.2	68
14	Overweight predisposes to coxarthrosis: Body-mass index studied in 239 males with hip arthroplasty. <i>Acta Orthopaedica</i> , 1991, 62, 106-109.	1.4	65
15	Organizational change, health, and sick leave among health care employees: A longitudinal study measuring stress markers, individual, and work site factors. <i>Work and Stress</i> , 2008, 22, 69-80.	4.5	62
16	Interview versus questionnaire for assessing physical loads in the population-based MUSIC-Norrti study. , 1999, 35, 441-455.		61
17	The Influence on Seeking Care Because of Neck and Shoulder Disorders from Work-Related Exposures. <i>Epidemiology</i> , 2001, 12, 537-545.	2.7	57
18	Naprapathic Manual Therapy or Evidence-based Care for Back and Neck Pain. <i>Clinical Journal of Pain</i> , 2007, 23, 431-439.	1.9	57

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19	Unemployment at a young age and later sickness absence, disability pension and death in native Swedes and immigrants. <i>European Journal of Public Health</i> , 2013, 23, 606-610.	0.3	55
20	Positive and negative consequences of sick leave for the individual, with special focus on part-time sick leave. <i>Scandinavian Journal of Public Health</i> , 2009, 37, 50-56.	2.3	53
21	Employer, Insurance, and Health System Response to Long-Term Sick Leave in the Public Sector: Policy Implications. <i>Journal of Occupational Rehabilitation</i> , 2005, 15, 167-176.	2.2	52
22	Effect of psychosocial factors on low back pain in industrial workers. <i>Occupational Medicine</i> , 2008, 58, 341-347.	1.4	52
23	Musculoskeletal disorders in former athletes:A cohort study in 114 track and field champions. <i>Acta Orthopaedica</i> , 1995, 66, 289-291.	1.4	49
24	Occupational neck and shoulder pain among automobile manufacturing workers in Iran. <i>American Journal of Industrial Medicine</i> , 2008, 51, 372-379.	2.1	48
25	Osteoarthritis of the hip joint and farm work. <i>American Journal of Industrial Medicine</i> , 2004, 45, 202-209.	2.1	47
26	Sickness absence at a young age and later sickness absence, disability pension, death, unemployment and income in native Swedes and immigrants. <i>European Journal of Public Health</i> , 2015, 25, 688-692.	0.3	47
27	Does a healthy lifestyle behaviour influence the prognosis of low back pain among men and women in a general population? A population-based cohort study. <i>BMJ Open</i> , 2014, 4, e005713.	1.9	46
28	Differences in the Association Between Psychosocial Work Conditions and Physical Work Load in Female- and Male-Dominated Occupations. <i>AIHA Journal</i> , 1999, 60, 673-678.	0.4	43
29	Neck/Shoulder Disorders in a General Population. Natural Course and Influence of Physical Exercise: A 5-Year Follow-up. <i>Spine</i> , 2005, 30, E363-E368.	2.0	39
30	Work and health among immigrants and native Swedes 1990â€“2008: a register-based study on hospitalization for common potentially work-related disorders, disability pension and mortality. <i>BMC Public Health</i> , 2012, 12, 845.	2.9	38
31	Validity of self-reported duration of work postures obtained by interview. <i>Applied Ergonomics</i> , 1999, 30, 477-486.	3.1	33
32	Occupational and nonoccupational risk indicators for incident and chronic low back pain in a sample of the swedish general population during a 4-year period: An influence of depression?. <i>International Journal of Behavioral Medicine</i> , 2000, 7, 372-392.	1.7	29
33	Differences in the Association Between Psychosocial Work Conditions and Physical Work Load in Female- and Male-Dominated Occupations. <i>AIHA Journal</i> , 1999, 60, 673-678.	0.4	29
34	Comparisons between five self-administered instruments predicting sick leaves in a 4-year follow-up. <i>International Archives of Occupational and Environmental Health</i> , 2009, 82, 227-234.	2.3	27
35	Endocrine and Immunologic Parameters Indicative of 6-Month Prognosis After the Onset of Low Back Pain or Neck/Shoulder Pain. <i>Spine</i> , 2001, 26, D1-D6.	2.0	22
36	The long-term effects of naprapathic manual therapy on back and neck pain - Results from a pragmatic randomized controlled trial. <i>BMC Musculoskeletal Disorders</i> , 2010, 11, 26.	1.9	21

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37	The impact of work related physical activity and leisure physical activity on the risk and prognosis of neck pain – a population based cohort study on workers. BMC Musculoskeletal Disorders, 2016, 17, 219.	1.9	20
38	Does income matter for troublesome neck pain? A population-based study on risk and prognosis. Journal of Epidemiology and Community Health, 2012, 66, 1063-1070.	3.7	19
39	Work-related violence and its association with self-rated general health among public sector employees in Sweden. Work, 2014, 49, 163-171.	1.1	19
40	Total cancer incidence in relation to ¹³⁷ Cs fallout in the most contaminated counties in Sweden after the Chernobyl nuclear power plant accident: a register-based study. BMJ Open, 2016, 6, e011924.	1.9	19
41	Paid and Unpaid Work, and Its Relation to Low Back and Neck/Shoulder Disorders Among Women. Women and Health, 2003, 37, 17-30.	1.0	17
42	Life events and the risk of low back and neck/shoulder pain of the kind people are seeking care for: results from the MUSIC-Norrtälje case-control study. Journal of Epidemiology and Community Health, 2007, 61, 356-361.	3.7	16
43	Sport and the Development of Osteoarthritis of the Hip. Sports Medicine, 1994, 18, 1-3.	6.5	15
44	Validity of Occupational Energy Expenditure Assessed by Interview. AIHA Journal: A Journal for the Science of Occupational and Environmental Health and Safety, 2002, 63, 29-33.	0.4	15
45	Osteoarthritis in the hip and whole-body vibration in heavy vehicles. International Archives of Occupational and Environmental Health, 2004, 77, 424-6.	2.3	14
46	Chapter 5.6: Major public health problems – musculoskeletal disorders. Scandinavian Journal of Public Health, 2006, 34, 104-112.	2.3	14
47	Reliability and validity study of Persian modified version of MUSIC (musculoskeletal intervention) Tj ETQq1 1 0.784314 rgBT /Overlock	1.9	14
48	A physical fitness programme during paid working hours – impact on health and work ability among women working in the social service sector: A three year follow up study. Work, 2009, 34, 339-344.	1.1	14
49	The influence of self-reported leisure time physical activity and the body mass index on recovery from persistent back pain among men and women: a population-based cohort study. BMC Public Health, 2013, 13, 385.	2.9	14
50	Measuring psychosocial exposures: validation of the Persian of the copenhagen psychosocial questionnaire (COPSOQ). Medical Journal of the Islamic Republic of Iran, 2015, 29, 221.	0.9	14
51	Exposure to different lengths of sick leave and subsequent work absence among young adults. BMC Public Health, 2015, 16, 51.	2.9	12
52	Four-Year Incidence of Sick Leave Because of Neck and Shoulder Pain and Its Association With Work and Lifestyle. Spine, 2009, 34, 413-418.	2.0	10
53	Zest for work? Assessment of enthusiasm and satisfaction with the present work situation and health—a 1.5-year follow-up study. Work, 2007, 29, 225-31.	1.1	9
54	Daily Shoulder Pain Among Flight Baggage Handlers and its Association With Work Tasks and Upper Arm Postures on the Same Day. Annals of Work Exposures and Health, 2017, 61, 1145-1153.	1.4	8

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55	Unemployment at a Young Age and Later Unemployment in Native Swedish and Immigrant Young Adults. <i>Modern Economy</i> , 2014, 05, 24-31.	0.5	6
56	Implementation of a rehabilitation model for employees on long-term sick leave in the public sector: Difficulties, counter-measures, and outcomes. <i>Work</i> , 2013, 45, 323-333.	1.1	5
57	Remaining in nursing work with a sustainable health. <i>International Congress Series</i> , 2005, 1280, 89-94.	0.2	4
58	Health among Swedish employees and financial situation, education, and managerial responsibility: A longitudinal study. <i>Upsala Journal of Medical Sciences</i> , 2012, 117, 445-452.	0.9	1
59	The Role of Coping Style in the Onset of a New Episode of Low Back and Neck/Shoulder Pain. <i>Psychotherapy and Psychosomatics</i> , 2007, 76, 253-255.	8.8	0
60	Assessment of the Psychosocial Work Environment among Health Care Workers and Its Association with Work and Socioeconomic Status. <i>Archives of Neuroscience</i> , 2017, In Press, .	0.3	0