List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Healthy migrant effect in the Swedish context: a register-based, longitudinal cohort study BMJ Open, 2019, 9, e026972.	1.9	74
2	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
3	Assessment of the Psychosocial Work Environment among Health Care Workers and Its Association with Work and Socioeconomic Status. Archives of Neuroscience, 2017, In Press, .	0.3	Ο
4	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
5	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
6	Exposure to different lengths of sick leave and subsequent work absence among young adults. BMC Public Health, 2015, 16, 51.	2.9	12
7	Sickness absence at a young age and later sickness absence, disability pension, death, unemployment and income in native Swedes and immigrants. European Journal of Public Health, 2015, 25, 688-692.	0.3	47
8	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
9	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. BMJ Open, 2014, 4, e005713.	1.9	46
10	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
11	Unemployment at a Young Age and Later Unemployment in Native Swedish and Immigrant Young Adults. Modern Economy, 2014, 05, 24-31.	0.5	6
12	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
13	Unemployment at a young age and later sickness absence, disability pension and death in native Swedes and immigrants. European Journal of Public Health, 2013, 23, 606-610.	0.3	55
14	Implementation of a rehabilitation model for employees on long-term sick leave in the public sector: Difficulties, counter-measures, and outcomes. Work, 2013, 45, 323-333.	1.1	5
15	Health among Swedish employees and financial situation, education, and managerial responsibility: A longitudinal study. Upsala Journal of Medical Sciences, 2012, 117, 445-452.	0.9	1
16	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
17	Work and health among immigrants and native Swedes 1990–2008: a register-based study on hospitalization for common potentially work-related disorders, disability pension and mortality. BMC Public Health, 2012, 12, 845.	2.9	38
18	The long-term effects of naprapathic manual therapy on back and neck pain - Results from a pragmatic randomized controlled trial. BMC Musculoskeletal Disorders, 2010, 11, 26.	1.9	21

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19	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
20	Positive and negative consequences of sick leave for the individual, with special focus on part-time sick leave. Scandinavian Journal of Public Health, 2009, 37, 50-56.	2.3	53
21	Comparisons between five self-administered instruments predicting sick leaves in a 4-year follow-up. International Archives of Occupational and Environmental Health, 2009, 82, 227-234.	2.3	27
22	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
23	Occupational neck and shoulder pain among automobile manufacturing workers in Iran. American Journal of Industrial Medicine, 2008, 51, 372-379.	2.1	48
24	Organizational change, health, and sick leave among health care employees: A longitudinal study measuring stress markers, individual, and work site factors. Work and Stress, 2008, 22, 69-80.	4.5	62
25	Effect of psychosocial factors on low back pain in industrial workers. Occupational Medicine, 2008, 58, 341-347.	1.4	52
26	Life events and the risk of low back and neck/shoulder pain of the kind people are seeking care for: results from the MUSIC-Norrtalje case-control study. Journal of Epidemiology and Community Health, 2007, 61, 356-361.	3.7	16
27	Naprapathic Manual Therapy or Evidence-based Care for Back and Neck Pain. Clinical Journal of Pain, 2007, 23, 431-439.	1.9	57
28	The Role of Coping Style in the Onset of a New Episode of Low Back and Neck/Shoulder Pain. Psychotherapy and Psychosomatics, 2007, 76, 253-255.	8.8	0
29	Reliability and validity study of Persian modified version of MUSIC (musculoskeletal intervention) Tj ETQq1 1 0.78	34314 rgB	T /Overlock
30	Zest for work? Assessment of enthusiasm and satisfaction with the present work situation and healtha 1.5-year follow-up study. Work, 2007, 29, 225-31.	1.1	9
31	Return to work expectation predicts work in chronic musculoskeletal and behavioral health disorders: Prospective study with clinical implications. Journal of Occupational Rehabilitation, 2006, 16, 169-180.	2.2	70
32	Chapter 5.6: Major public health problems — musculoskeletal disorders. Scandinavian Journal of Public Health, 2006, 34, 104-112.	2.3	14
33	Low back pain among Iranian industrial workers. Occupational Medicine, 2006, 56, 455-460.	1.4	89
34	Neck/Shoulder Disorders in a General Population. Natural Course and Influence of Physical Exercise: A 5-Year Follow-up. Spine, 2005, 30, E363-E368.	2.0	39
35	Employer, Insurance, and Health System Response to Long-Term Sick Leave in the Public Sector: Policy Implications. Journal of Occupational Rehabilitation, 2005, 15, 167-176.	2.2	52
36	Age, bodyweight, smoking habits and the risk of severe osteoarthritis in the hip and knee in men. European Journal of Epidemiology, 2005, 20, 537-542.	5.7	119

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37	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. Scandinavian Journal of Public Health, 2005, 33, 370-375.	2.3	81
38	Remaining in nursing work with a sustainable health. International Congress Series, 2005, 1280, 89-94.	0.2	4
39	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
40	Osteoarthritis of the hip joint and farm work. American Journal of Industrial Medicine, 2004, 45, 202-209.	2.1	47
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	Seeking Care for Low Back Pain in the General Population. Spine, 2002, 27, 2159-2165.	2.0	77
43	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
44	The Influence on Seeking Care Because of Neck and Shoulder Disorders from Work-Related Exposures. Epidemiology, 2001, 12, 537-545.	2.7	57
45	Endocrine and Immunologic Parameters Indicative of 6-Month Prognosis After the Onset of Low Back Pain or Neck/Shoulder Pain. Spine, 2001, 26, D1-D6.	2.0	22
46	To What Extent Do Current and Past Physical and Psychosocial Occupational Factors Explain Care-Seeking for Low Back Pain in a Working Population?. Spine, 2000, 25, 493-500.	2.0	111
47	Physical and Psychosocial Factors Related to Low Back Pain During a 24-Year Period. Spine, 2000, 25, 369-375.	2.0	68
48	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?. International Journal of Behavioral Medicine, 2000, 7, 372-392.	1.7	29
49	Differences in the Association Between Psychosocial Work Conditions and Physical Work Load in Female- and Male-Dominated Occupations. AIHA Journal, 1999, 60, 673-678.	0.4	43
50	Validity of self-reported duration of work postures obtained by interview. Applied Ergonomics, 1999, 30, 477-486.	3.1	33
51	Interview versus questionnaire for assessing physical loads in the population-based MUSIC-Norrtïز1⁄2lje study. , 1999, 35, 441-455.		61
52	Differences in the Association Between Psychosocial Work Conditions and Physical Work Load in Female- and Male-Dominated Occupations. AIHA Journal, 1999, 60, 673-678.	0.4	29
53	Osteoarthrosis of the Hip in Women and Its Relationship to Physical Load from Sports Activities. American Journal of Sports Medicine, 1998, 26, 78-82.	4.2	68
54	Osteoarthrosis of the hip in women and its relation to physical load at work and in the home. Annals of the Rheumatic Diseases, 1997, 56, 293-298.	0.9	68

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55	Lifestyle factors and hip arthrosis: A case referent study of body mass index, smoking and hormone therapy in 503 Swedish women. Acta Orthopaedica, 1997, 68, 216-220.	1.4	68
56	Musculoskeletal disorders in former athletes:A cohort study in 114 track and field champions. Acta Orthopaedica, 1995, 66, 289-291.	1.4	49
57	Sport and the Development of Osteoarthrosis of the Hip. Sports Medicine, 1994, 18, 1-3.	6.5	15
58	Sports and osteoarthrosis of the hip. American Journal of Sports Medicine, 1993, 21, 195-200.	4.2	176
59	Overweight predisposes to coxarthrosis: Body-mass index studied in 239 males with hip arthroplasty. Acta Orthopaedica, 1991, 62, 106-109.	1.4	65
60	Occupation and Osteoarthrosis of the Hip and Knee: A Register-Based Cohort Study. International Journal of Epidemiology, 1991, 20, 1025-1031.	1.9	192