

Johan Hviid Andersen

List of Publications by Year in descending order

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Version: 2024-02-01

141
papers

6,520
citations

71102

41
h-index

74163

75
g-index

145
all docs

145
docs citations

145
times ranked

5696
citing authors

#	ARTICLE	IF	CITATIONS
1	The timing and duration of depressive symptoms from adolescence to young adulthood and young adultsâ€™ NEET status: the role of educational attainment. <i>Social Psychiatry and Psychiatric Epidemiology</i> , 2022, 57, 83-93.	3.1	8
2	Subjective social status and cardiometabolic risk markers in young adults. <i>Psychoneuroendocrinology</i> , 2022, 137, 105666.	2.7	4
3	Occupational lifting, carrying, pushing, pulling loads and risk of surgery for subacromial impingement syndrome: a register-based cohort study. <i>Occupational and Environmental Medicine</i> , 2022, 79, 618-623.	2.8	4
4	Musculoskeletal health climate is associated with musculoskeletal pain and sickness absence among workers: a cross-sectional study. <i>BMJ Open</i> , 2022, 12, e056485.	1.9	3
5	Depressive Symptoms Following Work-Related Violence and Threats and the Modifying Effect of Organizational Justice, Social Support, and Safety Perceptions. <i>Journal of Interpersonal Violence</i> , 2021, 36, 7110-7135.	2.0	16
6	Cognitive impairments and recovery in patients with work-related stress complaints â€“ four years later. <i>Stress</i> , 2021, 24, 294-302.	1.8	8
7	Are depressive disorders caused by psychosocial stressors at work? A systematic review with metaanalysis. <i>European Journal of Epidemiology</i> , 2021, 36, 479-496.	5.7	20
8	How does engagement in society in adolescence affect educational attainment and employment in early adulthood: A prospective cohort study. <i>PLoS ONE</i> , 2021, 16, e0249312.	2.5	2
9	Traditional and novel cardiometabolic risk markers across strata of body mass index in young adults. <i>Obesity Science and Practice</i> , 2021, 7, 727-737.	1.9	4
10	Number of musculoskeletal pain sites leads to increased long-term healthcare contacts and healthcare related costs â€“ a Danish population-based cohort study. <i>BMC Health Services Research</i> , 2021, 21, 980.	2.2	16
11	Trajectories of Musculoskeletal Healthcare Utilization of People with Chronic Musculoskeletal Pain â€“ A Population-Based Cohort Study. <i>Clinical Epidemiology</i> , 2021, Volume 13, 825-843.	3.0	14
12	Exposureâ€“response relationships between cumulative occupational shoulder exposures and different diagnoses related to surgery for subacromial impingement syndrome. <i>International Archives of Occupational and Environmental Health</i> , 2020, 93, 375-380.	2.3	8
13	Is bullying in adolescence associated with the development of depressive symptoms in adulthood?: A longitudinal cohort study. <i>BMC Psychology</i> , 2020, 8, 122.	2.1	13
14	Psychological resources in adolescence and the association with labour market participation in early adulthood: a prospective cohort study. <i>BMC Public Health</i> , 2020, 20, 386.	2.9	1
15	Measurement properties of the musculoskeletal health questionnaire (MSK-HQ): a between country comparison. <i>Health and Quality of Life Outcomes</i> , 2020, 18, 200.	2.4	7
16	Influences of childhood family factors on depressive symptoms in adolescence and early adulthood: A Danish longitudinal study. <i>Scandinavian Journal of Public Health</i> , 2020, 48, 715-725.	2.3	3
17	Subjective social status is an important determinant of perceived stress among adolescents: a cross-sectional study. <i>BMC Public Health</i> , 2020, 20, 396.	2.9	13
18	Somatic Complaints in Adolescence and Labour Market Participation in Young Adulthood. <i>Scandinavian Journal of Public Health</i> , 2019, 47, 301-309.	2.3	8

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19	Cross-national comparison of two general population job exposure matrices for physical work exposures. <i>Occupational and Environmental Medicine</i> , 2019, 76, 567-572.	2.8	16
20	Do negative childhood conditions increase the risk of somatic symptoms in adolescence? â€œ a prospective cohort study. <i>BMC Public Health</i> , 2019, 19, 828.	2.9	22
21	Cohort Profile: DOC*X: a nationwide Danish occupational cohort with eXposure data â€œ an open research resource. <i>International Journal of Epidemiology</i> , 2019, 48, 1413-1413k.	1.9	27
22	How does psychosocial stress affect the relationship between socioeconomic disadvantage and overweight and obesity? Examining Hemmingssonâ€™s model with data from a Danish longitudinal study. <i>BMC Public Health</i> , 2019, 19, 1475.	2.9	4
23	Work-related threats and violence and post-traumatic symptoms in four high-risk occupations: short- and long-term symptoms. <i>International Archives of Occupational and Environmental Health</i> , 2019, 92, 195-208.	2.3	29
24	Cohort profile: the Danish Future Occupation of Children and Adolescents cohort (the FOCA) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 547 9, e022784.	1.9	7
25	The CONSTANCES job exposure matrix based on self-reported exposure to physical risk factors: development and evaluation. <i>Occupational and Environmental Medicine</i> , 2019, 76, 398-406.	2.8	25
26	JEMINI (Job Exposure Matrix InterNational) Initiative. <i>Journal of Occupational and Environmental Medicine</i> , 2019, 61, e320-e321.	1.7	9
27	Systematic literature review on the effects of occupational safety and health (OSH) interventions at the workplace. <i>Scandinavian Journal of Work, Environment and Health</i> , 2019, 45, 103-113.	3.4	49
28	Do frequent exposures to threats and violence at work affect later workforce participation?. <i>International Archives of Occupational and Environmental Health</i> , 2018, 91, 457-465.	2.3	12
29	Neckâ€™Shoulder Pain and Work Status among Former Sewing Machine Operators: A 14-year Follow-up Study. <i>Journal of Occupational Rehabilitation</i> , 2018, 28, 80-88.	2.2	12
30	Letter to the Editor: Job strain and clinical depression. <i>Psychological Medicine</i> , 2018, 48, 347-348.	4.5	5
31	Surgery for subacromial impingement syndrome in relation to intensities of occupational mechanical exposures across 10-year exposure time windows. <i>Occupational and Environmental Medicine</i> , 2018, 75, 176-182.	2.8	22
32	Long-term prognosis for neck-shoulder pain and disorders: a 14-year follow-up study. <i>Occupational and Environmental Medicine</i> , 2018, 75, 90-97.	2.8	6
33	Re: Re: Effort-reward Imbalance at Work and Incident Coronary Heart Disease. <i>Epidemiology</i> , 2018, 29, e61-e62.	2.7	3
34	Responsiveness and minimal important change for the quick-DASH in patients with shoulder disorders. <i>Health and Quality of Life Outcomes</i> , 2018, 16, 226.	2.4	26
35	How does childhood socioeconomic position affect overweight and obesity in adolescence and early adulthood: a longitudinal study. <i>BMC Obesity</i> , 2018, 5, 34.	3.1	21
36	Re: Effortâ€™Reward Imbalance at Work and Incident Coronary Heart Disease. <i>Epidemiology</i> , 2018, 29, e35-e35.	2.7	4

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37	Perceived stress, disturbed sleep, and cognitive impairments in patients with work-related stress complaints: a longitudinal study. <i>Stress</i> , 2017, 20, 371-378.	1.8	27
38	Surgery for subacromial impingement syndrome in relation to occupational exposures, lifestyle factors and diabetes mellitus: a nationwide nested case-control study. <i>Occupational and Environmental Medicine</i> , 2017, 74, 728-736.	2.8	19
39	Inguinal hernia repair among men in relation to occupational mechanical exposures and lifestyle factors: a longitudinal study. <i>Occupational and Environmental Medicine</i> , 2017, 74, 769-775.	2.8	20
40	Work-focused cognitive behavioral intervention for psychological complaints in patients on sick leave due to work-related stress: Results from a randomized controlled trial. <i>Journal of Negative Results in BioMedicine</i> , 2017, 16, 13.	1.4	13
41	Return to work after work-related stress: a randomized controlled trial of a work-focused cognitive behavioral intervention. <i>Scandinavian Journal of Work, Environment and Health</i> , 2017, 43, 436-446.	3.4	31
42	Upper arm elevation and repetitive shoulder movements: a general population job exposure matrix based on expert ratings and technical measurements. <i>Occupational and Environmental Medicine</i> , 2016, 73, 553-560.	2.8	33
43	The role of poor sleep in the relation between workplace bullying/unwanted sexual attention and long-term sickness absence. <i>International Archives of Occupational and Environmental Health</i> , 2016, 89, 967-979.	2.3	39
44	Cognitive impairments in former patients with work-related stress complaints "one year later. <i>Stress</i> , 2016, 19, 559-566.	1.8	28
45	Widespread pain "do pain intensity and care-seeking influence sickness absence? " A population-based cohort study. <i>BMC Musculoskeletal Disorders</i> , 2016, 17, 197.	1.9	13
46	Does physical exposure throughout working life influence chair-rise performance in midlife? A retrospective cohort study of associations between work and physical function in Denmark. <i>BMJ Open</i> , 2015, 5, e009873.	1.9	14
47	Socioeconomic differences in school dropout among young adults: the role of social relations. <i>BMC Public Health</i> , 2015, 15, 1054.	2.9	15
48	The association between leisure time physical activity in adolescence and poor mental health in early adulthood: a prospective cohort study. <i>BMC Public Health</i> , 2015, 16, 3.	2.9	30
49	Bullied at school, bullied at work: a prospective study. <i>BMC Psychology</i> , 2015, 3, 35.	2.1	11
50	Varicose veins in the lower extremities in relation to occupational mechanical exposures: a longitudinal study. <i>Occupational and Environmental Medicine</i> , 2015, 72, 330-337.	2.8	43
51	Individual and work-unit measures of psychological demands and decision latitude and the use of antihypertensive medication. <i>International Archives of Occupational and Environmental Health</i> , 2015, 88, 311-319.	2.3	3
52	Work-related stress is associated with impaired neuropsychological test performance: a clinical cross-sectional study. <i>Stress</i> , 2015, 18, 198-207.	1.8	45
53	Psychosocial Working Environment and Risk of Adverse Cardiac Events in Patients Treated for Coronary Heart Disease. <i>Journal of Occupational Rehabilitation</i> , 2015, 25, 770-775.	2.2	6
54	The experience of demanding work environments in younger workers. <i>Occupational Medicine</i> , 2015, 65, 324-330.	1.4	6

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55	Effect of Psychosocial Work Environment on Sickness Absence Among Patients Treated for Ischemic Heart Disease. <i>Journal of Occupational Rehabilitation</i> , 2015, 25, 776-782.	2.2	16
56	Cross-cultural adaptation and validation of the Danish consensus version of the 10-item Perceived Stress Scale. <i>Scandinavian Journal of Work, Environment and Health</i> , 2015, 41, 486-490.	3.4	127
57	Cumulative occupational shoulder exposures and surgery for subacromial impingement syndrome: a nationwide Danish cohort study. <i>Occupational and Environmental Medicine</i> , 2014, 71, 750-756.	2.8	44
58	Effect of grip type, wrist motion, and resistance level on pressures within the carpal tunnel of normal wrists. <i>Journal of Orthopaedic Research</i> , 2014, 32, 524-530.	2.3	22
59	Initial non-participation and loss to follow-up in a Danish youth cohort: implications for relative risk estimates. <i>Journal of Epidemiology and Community Health</i> , 2014, 68, 137-144.	3.7	53
60	Salivary cortisol and depression in public sector employees: Cross-sectional and short term follow-up findings. <i>Psychoneuroendocrinology</i> , 2014, 41, 63-74.	2.7	13
61	An expert-based job exposure matrix for large scale epidemiologic studies of primary hip and knee osteoarthritis: The Lower Body JEM. <i>BMC Musculoskeletal Disorders</i> , 2014, 15, 204.	1.9	37
62	Socio-economic differences in use of prescribed and over-the-counter medicine for pain and psychological problems among Danish adolescents—a longitudinal study. <i>European Journal of Pediatrics</i> , 2014, 173, 1147-1155.	2.7	5
63	Changes in self-reported sleep and cognitive failures: a randomized controlled trial of a stress management intervention. <i>Scandinavian Journal of Work, Environment and Health</i> , 2014, 40, 569-581.	3.4	25
64	Can negative life events and coping style help explain socioeconomic differences in perceived stress among adolescents? A cross-sectional study based on the West Jutland cohort study. <i>BMC Public Health</i> , 2013, 13, 532.	2.9	50
65	Do work-related factors affect care-seeking in general practice for back pain or upper extremity pain?. <i>International Archives of Occupational and Environmental Health</i> , 2013, 86, 799-808.	2.3	4
66	A two-year follow-up study of salivary cortisol concentration and the risk of depression. <i>Psychoneuroendocrinology</i> , 2013, 38, 2042-2050.	2.7	38
67	Computer work and self-reported variables on anthropometrics, computer usage, work ability, productivity, pain, and physical activity. <i>BMC Musculoskeletal Disorders</i> , 2013, 14, 226.	1.9	42
68	Work-unit measures of organisational justice and risk of depression—a 2-year cohort study. <i>Occupational and Environmental Medicine</i> , 2013, 70, 380-385.	2.8	50
69	Personal predictors of educational attainment after compulsory school: Influence of measures of vulnerability, health, and school performance. <i>Scandinavian Journal of Public Health</i> , 2013, 41, 92-101.	2.3	29
70	Cross-cultural adaption and measurement properties of the Danish version of the Shoulder Pain and Disability Index. <i>Clinical Rehabilitation</i> , 2013, 27, 355-360.	2.2	32
71	Negative Life Events in Childhood as Risk Indicators of Labour Market Participation in Young Adulthood: A Prospective Birth Cohort Study. <i>PLoS ONE</i> , 2013, 8, e75860.	2.5	26
72	Risk and prognosis of inguinal hernia in relation to occupational mechanical exposures - a systematic review of the epidemiologic evidence. <i>Scandinavian Journal of Work, Environment and Health</i> , 2013, 39, 5-26.	3.4	36

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73	Does a history of physical exposures at work affect hand-grip strength in midlife? A retrospective cohort study in Denmark. <i>Scandinavian Journal of Work, Environment and Health</i> , 2013, 39, 599-608.	3.4	17
74	Risk of surgery for subacromial impingement syndrome in relation to neck-shoulder complaints and occupational biomechanical exposures: a longitudinal study. <i>Scandinavian Journal of Work, Environment and Health</i> , 2013, 39, 568-577.	3.4	37
75	Commentary. <i>Scandinavian Journal of Work, Environment and Health</i> , 2013, 39, 420.	3.4	1
76	Does self-reported computer work add biologically relevant information beyond that of objectively recorded computer work?. <i>Occupational and Environmental Medicine</i> , 2012, 69, 606.1-606.	2.8	1
77	The significance of health anxiety and somatization in care-seeking for back and upper extremity pain. <i>Family Practice</i> , 2012, 29, 86-95.	1.9	18
78	Differences in risk factors for voluntary early retirement and disability pension: a 15-year follow-up in a cohort of nursesâ€™ aides. <i>BMJ Open</i> , 2012, 2, e000991.	1.9	41
79	Modern health worries and visits to the general practitioner in a general population sample: An 18 month follow-up study. <i>Journal of Psychosomatic Research</i> , 2012, 73, 264-267.	2.6	22
80	Depression, the Val66Met polymorphism, age, and gender influence the serum BDNF level. <i>Journal of Psychiatric Research</i> , 2012, 46, 1118-1125.	3.1	77
81	Physical and psychosocial work environment factors and their association with health outcomes in Danish ambulance personnel â€“ a cross-sectional study. <i>BMC Public Health</i> , 2012, 12, 534.	2.9	47
82	Computer use and ulnar neuropathy: results from a case-referent study. <i>Work</i> , 2012, 41, 2434-2437.	1.1	10
83	Salivary cortisol and sleep problems among civil servants. <i>Psychoneuroendocrinology</i> , 2012, 37, 1086-1095.	2.7	43
84	Does computer use affect the incidence of distal arm pain? A one-year prospective study using objective measures of computer use. <i>International Archives of Occupational and Environmental Health</i> , 2012, 85, 139-152.	2.3	9
85	Lifetime Occupational Physical Activity and Musculoskeletal Aging in Middle-Aged Men and Women in Denmark: Retrospective Cohort Study Protocol and Methods. <i>JMIR Research Protocols</i> , 2012, 1, e7.	1.0	7
86	A two-year follow-up study of risk of depression according to work-unit measures of psychological demands and decision latitude. <i>Scandinavian Journal of Work, Environment and Health</i> , 2012, 38, 527-536.	3.4	21
87	Details on the association between heavy lifting and low back pain. <i>Spine Journal</i> , 2011, 11, 690-691.	1.3	10
88	Risk Factors for Neck and Upper Extremity Disorders among Computers Users and the Effect of Interventions: An Overview of Systematic Reviews. <i>PLoS ONE</i> , 2011, 6, e19691.	2.5	97
89	Effects of Psychosocial Work Factors on Lifestyle Changes. <i>Journal of Occupational and Environmental Medicine</i> , 2011, 53, 1364-1371.	1.7	16
90	Are risk estimates biased in follow-up studies of psychosocial factors with low base-line participation?. <i>BMC Public Health</i> , 2011, 11, 539.	2.9	35

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91	The norepinephrine transporter gene is a candidate gene for panic disorder. <i>Journal of Neural Transmission</i> , 2011, 118, 969-976.	2.8	27
92	Incidence of work injuries amongst Danish adolescents and their association with work environment factors. <i>American Journal of Industrial Medicine</i> , 2011, 54, 143-152.	2.1	18
93	Analysis of job strain effects. <i>Occupational and Environmental Medicine</i> , 2011, 68, 786-786.	2.8	5
94	Job Strain and the Risk of Depression: Is Reporting Biased?. <i>American Journal of Epidemiology</i> , 2011, 173, 94-102.	3.4	105
95	Letters. <i>Spine</i> , 2010, 35, E1011-E1012.	2.0	5
96	Does computer use pose a hazard for future long-term sickness absence?. <i>Journal of Negative Results in BioMedicine</i> , 2010, 9, 1.	1.4	3
97	Impact of work, health and health beliefs on new episodes of pain-related and general absence-taking. <i>Scandinavian Journal of Public Health</i> , 2009, 37, 569-576.	2.3	10
98	Sick at work—a risk factor for long-term sickness absence at a later date?. <i>Journal of Epidemiology and Community Health</i> , 2009, 63, 397-402.	3.7	106
99	Can we enhance the ability to return to work among workers with stress-related disorders?. <i>BMC Public Health</i> , 2009, 9, 372.	2.9	29
100	Poor outcome in patients with spine-related leg or arm pain who are involved in compensation claims: a prospective study of patients in the secondary care sector: comment on the article by Rasmussen et al. <i>Scandinavian Journal of Rheumatology</i> , 2009, 38, 398-399.	1.1	2
101	Going ill to work “What personal circumstances, attitudes and work-related factors are associated with sickness presenteeism?. <i>Social Science and Medicine</i> , 2008, 67, 956-964.	3.8	413
102	Computer mouse use predicts acute pain but not prolonged or chronic pain in the neck and shoulder. <i>Occupational and Environmental Medicine</i> , 2008, 65, 126-131.	2.8	69
103	Risk factors for hand-wrist disorders in repetitive work. <i>Occupational and Environmental Medicine</i> , 2007, 64, 527-533.	2.8	46
104	The role of physical examinations in studies of musculoskeletal disorders of the elbow. <i>Occupational and Environmental Medicine</i> , 2007, 64, 776-781.	2.8	16
105	Register-based follow-up of social benefits and other transfer payments: Accuracy and degree of completeness in a Danish interdepartmental administrative database compared with a population-based survey. <i>Scandinavian Journal of Public Health</i> , 2007, 35, 497-502.	2.3	357
106	Reduction of Pain-Related Disability in Working Populations. <i>Spine</i> , 2007, 32, 1949-1954.	2.0	20
107	Validity of questionnaire self-reports on computer, mouse and keyboard usage during a four-week period. <i>Occupational and Environmental Medicine</i> , 2007, 64, 541-547.	2.8	48
108	Assessment of fatigue in chronic disease: a bibliographic study of fatigue measurement scales. <i>Health and Quality of Life Outcomes</i> , 2007, 5, 12.	2.4	162

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109	Risk factors for more severe regional musculoskeletal symptoms: A two-year prospective study of a general working population. <i>Arthritis and Rheumatism</i> , 2007, 56, 1355-1364.	6.7	384
110	Predictors of Health Related Job Loss: A Two-Year Follow-up Study in a General Working Population. <i>Journal of Occupational Rehabilitation</i> , 2007, 17, 581-592.	2.2	22
111	Exercises may be as efficient as subacromial decompression in patients with subacromial stage II impingement: 4â€“8â€“years' followâ€“up in a prospective, randomized study. <i>Scandinavian Journal of Rheumatology</i> , 2006, 35, 224-228.	1.1	97
112	Intervention trials on upper body pain among computer operators. <i>Occupational and Environmental Medicine</i> , 2006, 63, 297-298.	2.8	3
113	Individual Factors and GP Approach as Predictors for the Outcome of Rehabilitation Among Long-Term Sick Listed Cases. <i>Journal of Occupational Rehabilitation</i> , 2005, 15, 227-235.	2.2	9
114	Understanding work related musculoskeletal pain: does repetitive work cause stress symptoms?. <i>Occupational and Environmental Medicine</i> , 2005, 62, 41-48.	2.8	28
115	Exercises versus arthroscopic decompression in patients with subacromial impingement: a randomised, controlled study in 90 cases with a one year follow up. <i>Annals of the Rheumatic Diseases</i> , 2005, 64, 760-764.	0.9	220
116	Risk factors for persistent elbow, forearm and hand pain among computer workers. <i>Scandinavian Journal of Work, Environment and Health</i> , 2005, 31, 122-131.	3.4	42
117	Symptoms are not disorders, and dissatisfaction is not ergonomics. <i>Occupational Medicine</i> , 2004, 54, 274-274.	1.4	0
118	Tingling/numbness in the hands of computer users: neurophysiological findings from the NUDATA study. <i>International Archives of Occupational and Environmental Health</i> , 2004, 77, 521-525.	2.3	7
119	Elbow and wrist/hand symptoms among 6,943 computer operators: A 1-year follow-up study (the Tj ETQq1 1 0.784314 rgBT /Overlook	2.1	108
120	Neck and shoulder symptoms and disorders among Danish computer workers. <i>Scandinavian Journal of Work, Environment and Health</i> , 2004, 30, 399-409.	3.4	135
121	Associations between repetitive work and endocrinological indicators of stress. <i>Work and Stress</i> , 2003, 17, 264-276.	4.5	14
122	Risk factors in the onset of neck/shoulder pain in a prospective study of workers in industrial and service companies. <i>Occupational and Environmental Medicine</i> , 2003, 60, 649-654.	2.8	186
123	Computer Use and Carpal Tunnel Syndrome. <i>JAMA - Journal of the American Medical Association</i> , 2003, 289, 2963.	7.4	183
124	Prognostic factors in lateral epicondylitis: a randomized trial with one-year follow-up in 266 new cases treated with minimal occupational intervention or the usual approach in general practice. <i>British Journal of Rheumatology</i> , 2003, 42, 1216-1225.	2.3	134
125	Does computer use pose an occupational hazard for forearm pain; from the NUDATA study. <i>Occupational and Environmental Medicine</i> , 2003, 60, 14e-14.	2.8	121
126	The Value of Diagnostic Tests for Low Back Painâ€“Reply. <i>JAMA - Journal of the American Medical Association</i> , 2003, 290, 1853.	7.4	0

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127	Prognosis of shoulder tendonitis in repetitive work: a follow up study in a cohort of Danish industrial and service workers. <i>Occupational and Environmental Medicine</i> , 2003, 60, 8e-8.	2.8	62
128	Physical and psychosocial risk factors for lateral epicondylitis: a population based case-referent study. <i>Occupational and Environmental Medicine</i> , 2003, 60, 322-329.	2.8	146
129	Physical, Psychosocial, and Individual Risk Factors for Neck/Shoulder Pain With Pressure Tenderness in the Muscles Among Workers Performing Monotonous, Repetitive Work. <i>Spine</i> , 2002, 27, 660-667.	2.0	171
130	Risk of shoulder tendinitis in relation to shoulder loads in monotonous repetitive work. <i>American Journal of Industrial Medicine</i> , 2002, 41, 11-18.	2.1	116
131	Physical workload during manual and mechanical deboning of poultry. <i>International Journal of Industrial Ergonomics</i> , 2002, 29, 107-115.	2.6	50
132	Assessment of work postures and movements using a video-based observation method and direct technical measurements. <i>Applied Ergonomics</i> , 2001, 32, 517-524.	3.1	99
133	Physical exposure assessment in monotonous repetitive work - the PRIM study. <i>Scandinavian Journal of Work, Environment and Health</i> , 2001, 27, 21-29.	3.4	69
134	Identification of neck-shoulder disorders in a 1 year follow-up study. Validation of a questionnaire-based method. <i>Pain</i> , 2000, 86, 305-310.	4.2	78
135	Musculoskeletal disorders of the neck and shoulders in female sewing machine operators: prevalence, incidence, and prognosis. <i>Occupational and Environmental Medicine</i> , 2000, 57, 528-534.	2.8	160
136	Association between plasma testosterone and work-related neck and shoulder disorders among female workers. <i>Scandinavian Journal of Work, Environment and Health</i> , 2000, 26, 292-298.	3.4	31
137	Shoulder impingement syndrome in relation to shoulder intensive work. <i>Occupational and Environmental Medicine</i> , 1999, 56, 494-498.	2.8	92
138	Is supraspinatus pathology as defined by magnetic resonance imaging associated with clinical sign of shoulder impingement?. <i>Journal of Shoulder and Elbow Surgery</i> , 1999, 8, 565-568.	2.6	56
139	Occurrence of carpal tunnel syndrome among slaughterhouse workers. <i>Scandinavian Journal of Work, Environment and Health</i> , 1998, 24, 285-292.	3.4	76
140	Prevalence of persistent neck and upper limb pain in a historical cohort of sewing machine operators. <i>American Journal of Industrial Medicine</i> , 1993, 24, 677-687.	2.1	54
141	Musculoskeletal disorders of the neck and upper limb among sewing machine operators: A clinical investigation. <i>American Journal of Industrial Medicine</i> , 1993, 24, 689-700.	2.1	95