

# Karen SÃ¸gaard

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9081075/publications.pdf>

Version: 2024-02-01

254  
papers

10,647  
citations

31976

53  
h-index

49909

87  
g-index

262  
all docs

262  
docs citations

262  
times ranked

8855  
citing authors

#	ARTICLE	IF	CITATIONS
1	Effects of low load exercise with and without blood flow restriction on microvascular oxygenation, muscle excitability and perceived pain. <i>European Journal of Sport Science</i> , 2023, 23, 542-551.	2.7	7
2	Assessment of shoulder rotation strength, muscle co-activation and shoulder pain in tetraplegic wheelchair athletes – A methodological study. <i>Journal of Spinal Cord Medicine</i> , 2022, 45, 410-419.	1.4	5
3	The influence of organizational factors, eldercare worker characteristics and care situation on the use of assistive devices during resident handling in eldercare work. <i>Applied Ergonomics</i> , 2022, 98, 103533.	3.1	0
4	Using Intervention Mapping to Develop a Decision Support System-Based Smartphone App (selfBACK) to Support Self-management of Nonspecific Low Back Pain: Development and Usability Study. <i>Journal of Medical Internet Research</i> , 2022, 24, e26555.	4.3	11
5	How does accelerometry-measured arm elevation at work influence prospective risk of long-term sickness absence?. <i>Scandinavian Journal of Work, Environment and Health</i> , 2022, 48, 137-147.	3.4	8
6	Clinical Characteristics of 100 Patients With Hypermobility Spectrum Disorders and Shoulder Complaints With or Without Mechanical Symptoms: A Cross-sectional Study. <i>Archives of Physical Medicine and Rehabilitation</i> , 2022, 103, 1749-1757.e4.	0.9	5
7	Multimorbidity and co-occurring musculoskeletal pain do not modify the effect of the selfBACK app on low back pain-related disability. <i>BMC Medicine</i> , 2022, 20, 53.	5.5	7
8	Musculoskeletal disorders and perceived physical work demands among offshore wind industry technicians across different turbine sizes: A cross-sectional study. <i>International Journal of Industrial Ergonomics</i> , 2022, 88, 103278.	2.6	7
9	Designing industrial work to be “just right” to promote health- a study protocol for a goldilocks work intervention. <i>BMC Public Health</i> , 2022, 22, 381.	2.9	3
10	The objectively measured physical work demands and physical capacity of offshore wind technicians: An observational field study. <i>Applied Ergonomics</i> , 2022, 102, 103716.	3.1	4
11	The physical activity health paradox and risk factors for cardiovascular disease: A cross-sectional compositional data analysis in the Copenhagen City Heart Study. <i>PLoS ONE</i> , 2022, 17, e0267427.	2.5	12
12	Short-term effectiveness of high-load compared with low-load strengthening exercise on self-reported function in patients with hypermobile shoulders: a randomised controlled trial. <i>British Journal of Sports Medicine</i> , 2022, 56, 1269-1276.	6.7	9
13	Acute arm and leg muscle glycogen and metabolite responses to small-sided football games in healthy young men. <i>European Journal of Applied Physiology</i> , 2022, 122, 1929-1937.	2.5	1
14	Surface electromyography of forearm and shoulder muscles during violin playing. <i>Journal of Electromyography and Kinesiology</i> , 2021, 56, 102491.	1.7	11
15	Hemispheric tumor location and the impact on health-related quality of life, symptomatology, and functional performance outcomes in patients with glioma: an exploratory cross-sectional study. <i>Disability and Rehabilitation</i> , 2021, 43, 1443-1449.	1.8	9
16	Development and Implementation of “Just Right” Physical Behavior in Industrial Work Based on the Goldilocks Work Principle – A Feasibility Study. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 4707.	2.6	15
17	Effectiveness of App-Delivered, Tailored Self-management Support for Adults With Lower Back Pain-Related Disability. <i>JAMA Internal Medicine</i> , 2021, 181, 1288.	5.1	67
18	The Influence of Nursing Home, Ward, and Eldercare Workers on the Number of Resident Handlings Performed per Shift in Eldercare. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 11040.	2.6	2

#	ARTICLE	IF	CITATIONS
19	Clinical assessment methods for scapular position and function. An inter-rater reliability study. <i>Physiotherapy Theory and Practice</i> , 2020, 36, 1399-1420.	1.3	7
20	Heavy shoulder strengthening exercise in people with hypermobility spectrum disorder (HSD) and long-lasting shoulder symptoms: a feasibility study. <i>Pilot and Feasibility Studies</i> , 2020, 6, 97.	1.2	17
21	The Effect of Physical Exercise Training on Neck and Shoulder Muscle Function Among Military Helicopter Pilots and Crew: A Secondary Analysis of a Randomized Controlled Trial. <i>Frontiers in Public Health</i> , 2020, 8, 546286.	2.7	6
22	A randomised controlled trial of heavy shoulder strengthening exercise in patients with hypermobility spectrum disorder or hypermobile Ehlers-Danlos syndrome and long-lasting shoulder complaints: study protocol for the Shoulder-MOBILEX study. <i>Trials</i> , 2020, 21, 992.	1.6	8
23	A digital decision support system (selfBACK) for improved self-management of low back pain: a pilot study with 6-week follow-up. <i>Pilot and Feasibility Studies</i> , 2020, 6, 72.	1.2	19
24	Consensus for experimental design in electromyography (CEDE) project: Amplitude normalization matrix. <i>Journal of Electromyography and Kinesiology</i> , 2020, 53, 102438.	1.7	170
25	Can we walk away from cardiovascular disease risk or do we have to "huff and puff"? A cross-sectional compositional accelerometer data analysis among adults and older adults in the Copenhagen City Heart Study. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2020, 17, 84.	4.6	11
26	Electromyographic Evaluation of Specific Elastic Band Exercises Targeting Neck and Shoulder Muscle Activation. <i>Applied Sciences (Switzerland)</i> , 2020, 10, 756.	2.5	4
27	Effectiveness of Physical Therapy and Occupational Therapy-Based Rehabilitation in People Who Have Glioma and Are Undergoing Active Anticancer Treatment: Single-Blind, Randomized Controlled Trial. <i>Physical Therapy</i> , 2020, 100, 564-574.	2.4	30
28	Neuromuscular Exercises Improve Shoulder Function More Than Standard Care Exercises in Patients With a Traumatic Anterior Shoulder Dislocation: A Randomized Controlled Trial. <i>Orthopaedic Journal of Sports Medicine</i> , 2020, 8, 232596711989610.	1.7	21
29	App-Delivered Self-Management Intervention Trial selfBACK for People With Low Back Pain: Protocol for Implementation and Process Evaluation. <i>JMIR Research Protocols</i> , 2020, 9, e20308.	1.0	9
30	Individualised physical exercise training and enhanced protein intake in older citizens during municipality-based rehabilitation: protocol for a randomised controlled trial. <i>BMJ Open</i> , 2020, 10, e041605.	1.9	0
31	Individualised physical exercise training and enhanced protein intake in older citizens during municipality-based rehabilitation: protocol for a randomised controlled trial. <i>BMJ Open</i> , 2020, 10, e041605.	1.9	5
32	Positive effects of neuromuscular shoulder exercises with or without EMG-biofeedback, on pain and function in participants with subacromial pain syndrome " A randomised controlled trial. <i>Journal of Electromyography and Kinesiology</i> , 2019, 48, 161-168.	1.7	14
33	Consensus for experimental design in electromyography (CEDE) project: Electrode selection matrix. <i>Journal of Electromyography and Kinesiology</i> , 2019, 48, 128-144.	1.7	95
34	Patterns in the Occurrence and Duration of Musculoskeletal Pain and Interference with Work among Eldercare Workers" A One-Year Longitudinal Study with Measurements Every Four Weeks. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 2990.	2.6	3
35	Effects of Physical Exercise Training in the Workplace on Physical Fitness: A Systematic Review and Meta-analysis. <i>Sports Medicine</i> , 2019, 49, 1903-1921.	6.5	23
36	The DPhacto cohort: An overview of technically measured physical activity at work and leisure in blue-collar sectors for practitioners and researchers. <i>Applied Ergonomics</i> , 2019, 77, 29-39.	3.1	50

#	ARTICLE	IF	CITATIONS
37	Why people engage in a weight loss intervention at their workplace - a stratified case study. BMC Public Health, 2019, 19, 20.	2.9	2
38	Using an intervention mapping approach to develop prevention and rehabilitation strategies for musculoskeletal pain among surgeons. BMC Public Health, 2019, 19, 320.	2.9	14
39	Surgery Is Physically Demanding and Associated With Multisite Musculoskeletal Pain: A Cross-Sectional Study. Journal of Surgical Research, 2019, 240, 30-39.	1.6	35
40	Patients with non-operated traumatic primary or recurrent anterior shoulder dislocation have equally poor self-reported and measured shoulder function: a cross-sectional study. BMC Musculoskeletal Disorders, 2019, 20, 59.	1.9	15
41	Finding "the inner drive"™ for a rehabilitation process: a small-scale qualitative investigation among male patients with primary glioma. BMJ Open, 2019, 9, e031665.	1.9	3
42	Calcium Fluxes in Work-Related Muscle Disorder: Implications from a Rat Model. BioMed Research International, 2019, 2019, 1-14.	1.9	11
43	Time spent cycling, walking, running, standing and sedentary: a cross-sectional analysis of accelerometer-data from 1670 adults in the Copenhagen City Heart Study. BMC Public Health, 2019, 19, 1370.	2.9	22
44	Pain extent is more strongly associated with disability, psychological factors, and neck muscle function in people with non-traumatic versus traumatic chronic neck pain: a cross sectional study. European Journal of Physical and Rehabilitation Medicine, 2019, 55, 71-78.	2.2	25
45	Mechanisms for reducing low back pain: a mediation analysis of a multifaceted intervention in workers in elderly care. International Archives of Occupational and Environmental Health, 2019, 92, 49-58.	2.3	21
46	Development of an exercise intervention as part of rehabilitation in a glioblastoma multiforme survivor during irradiation treatment: a case report. Disability and Rehabilitation, 2019, 41, 1608-1614.	1.8	16
47	An App-Delivered Self-Management Program for People With Low Back Pain: Protocol for the selfBACK Randomized Controlled Trial. JMIR Research Protocols, 2019, 8, e14720.	1.0	34
48	Danish Observational Study of Eldercare work and musculoskeletal disorderS (DOSES): a prospective study at 20 nursing homes in Denmark. BMJ Open, 2018, 8, e019670.	1.9	26
49	Inter-rater reliability of direct observations of the physical and psychosocial working conditions in eldercare: An evaluation in the DOSES project. Applied Ergonomics, 2018, 69, 93-103.	3.1	13
50	Acute effect on ambulatory blood pressure from aerobic exercise: a randomised cross-over study among female cleaners. European Journal of Applied Physiology, 2018, 118, 331-338.	2.5	9
51	Competitive swimmers with hypermobility have strength and fatigue deficits in shoulder medial rotation. Journal of Electromyography and Kinesiology, 2018, 39, 1-7.	1.7	17
52	A 12-week interdisciplinary rehabilitation trial in patients with gliomas "a feasibility study. Disability and Rehabilitation, 2018, 40, 1379-1385.	1.8	22
53	Efficacy of strength training on tension-type headache: A randomised controlled study. Cephalalgia, 2018, 38, 1071-1080.	3.9	22
54	Decrease in musculoskeletal pain after 4 and 12 months of an aerobic exercise intervention: a worksite RCT among cleaners. Scandinavian Journal of Public Health, 2018, 46, 846-853.	2.3	14

#	ARTICLE	IF	CITATIONS
55	Effects of 12 months aerobic exercise intervention on work ability, need for recovery, productivity and rating of exertion among cleaners: a worksite RCT. <i>International Archives of Occupational and Environmental Health</i> , 2018, 91, 225-235.	2.3	21
56	Is Daily Composition of Movement Behaviors Related to Blood Pressure in Working Adults?. <i>Medicine and Science in Sports and Exercise</i> , 2018, 50, 2150-2155.	0.4	19
57	Attendance barriers experienced by female health care workers voluntarily participating in a multi-component health promotion programme at the workplace. <i>BMC Public Health</i> , 2018, 18, 1340.	2.9	14
58	Neck/shoulder function in tension-type headache patients and the effect of strength training. <i>Journal of Pain Research</i> , 2018, Volume 11, 445-454.	2.0	15
59	Sensorimotor control and neuromuscular activity of the shoulder in adolescent competitive swimmers with generalized joint hypermobility. <i>Gait and Posture</i> , 2018, 63, 221-227.	1.4	5
60	Musculoskeletal pain among surgeons performing minimally invasive surgery: a systematic review. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2017, 31, 516-526.	2.4	55
61	Reply to the letter: "Physical activity and survival in breast cancer: What were missing?" <sup>TM</sup> by Wu H, Wang D, and Ruan X. <i>European Journal of Cancer</i> , 2017, 71, 123-124.	2.8	0
62	A neuromuscular exercise programme versus standard care for patients with traumatic anterior shoulder instability: study protocol for a randomised controlled trial (the SINEX study). <i>Trials</i> , 2017, 18, 90.	1.6	12
63	Self-administered physical exercise training as treatment of neck and shoulder pain among military helicopter pilots and crew: a randomized controlled trial. <i>BMC Musculoskeletal Disorders</i> , 2017, 18, 147.	1.9	20
64	Effect of an aerobic exercise intervention on cardiac autonomic regulation: A worksite RCT among cleaners. <i>Physiology and Behavior</i> , 2017, 169, 90-97.	2.1	13
65	Physical Activity as Cause and Cure of Muscular Pain: Evidence of Underlying Mechanisms. <i>Exercise and Sport Sciences Reviews</i> , 2017, 45, 136-145.	3.0	53
66	Reproducibility and validity of the Nintendo Wii Balance Board for measuring shoulder sensorimotor control in prone lying. <i>Gait and Posture</i> , 2017, 52, 211-216.	1.4	9
67	The Effect of Intelligent Physical Exercise Training on Sickness Presenteeism and Absenteeism Among Office Workers. <i>Journal of Occupational and Environmental Medicine</i> , 2017, 59, 942-948.	1.7	32
68	Novel occupational therapy intervention in the early rehabilitation of patients with brain tumours. <i>British Journal of Occupational Therapy</i> , 2017, 80, 603-607.	0.9	7
69	Three Months of Progressive High-Load Versus Traditional Low-Load Strength Training Among Patients With Rotator Cuff Tendinopathy: Primary Results From the Double-Blind Randomized Controlled RoCTEx Trial. <i>Orthopaedic Journal of Sports Medicine</i> , 2017, 5, 232596711772329.	1.7	37
70	Voluntary activation of the trapezius muscle in cases with neck/shoulder pain compared to healthy controls. <i>Journal of Electromyography and Kinesiology</i> , 2017, 36, 56-64.	1.7	9
71	Does influence at work modify the relation between high occupational physical activity and risk of heart disease in women?. <i>International Archives of Occupational and Environmental Health</i> , 2017, 90, 433-442.	2.3	7
72	Chronic neck pain patients with traumatic or non-traumatic onset: Differences in characteristics. A cross-sectional study. <i>Scandinavian Journal of Pain</i> , 2017, 14, 1-8.	1.3	42

#	ARTICLE	IF	CITATIONS
73	Processes, barriers and facilitators to implementation of a participatory ergonomics program among eldercare workers. <i>Applied Ergonomics</i> , 2017, 58, 491-499.	3.1	40
74	Does Aerobic Exercise Increase 24-Hour Ambulatory Blood Pressure Among Workers With High Occupational Physical Activity?â€”A RCT. <i>American Journal of Hypertension</i> , 2017, 30, 444-450.	2.0	14
75	Dietary Fiber Intake among Normal-Weight and Overweight Female Health Care Workers: An Exploratory Nested Case-Control Study within FINALE-Health. <i>Journal of Nutrition and Metabolism</i> , 2017, 2017, 1-7.	1.8	16
76	Comparing the Impact of Specific Strength Training vs General Fitness Training on Professional Symphony Orchestra Musicians: A Feasibility Study. <i>Medical Problems of Performing Artists</i> , 2017, 32, 94-100.	0.4	20
77	Digital Support Interventions for the Self-Management of Low Back Pain: A Systematic Review. <i>Journal of Medical Internet Research</i> , 2017, 19, e179.	4.3	145
78	Background, design and conceptual model of the cluster randomized multiple-component workplace study: FRamed Intervention to Decrease Occupational Muscle pain - "FRIDOM". <i>BMC Public Health</i> , 2016, 16, 1116.	2.9	13
79	Longer term follow-up on effects of Tailored Physical Activity or Chronic Pain Self-Management Programme on return-to-work: A randomized controlled trial. <i>Journal of Rehabilitation Medicine</i> , 2016, 48, 887-892.	1.1	10
80	The effect on work ability of a tailored ergonomic learning program. <i>Work</i> , 2016, 53, 357-366.	1.1	2
81	Low back pain patterns over one year among 842 workers in the DPhacto study and predictors for chronicity based on repetitive measurements. <i>BMC Musculoskeletal Disorders</i> , 2016, 17, 453.	1.9	11
82	Occupational and leisure-time physical activity and workload among construction workers â€” a randomized control study. <i>International Journal of Occupational and Environmental Health</i> , 2016, 22, 36-44.	1.2	15
83	Exercise is more than medicine: The working age population's well-being and productivity. <i>Journal of Sport and Health Science</i> , 2016, 5, 159-165.	6.5	84
84	Psychometric properties of the Neck OutCome Score, Neck Disability Index, and Short Formâ€”36 were evaluated in patients with neck pain. <i>Journal of Clinical Epidemiology</i> , 2016, 79, 31-40.	5.0	31
85	Consensus on Exercise Reporting Template (CERT): Modified Delphi Study. <i>Physical Therapy</i> , 2016, 96, 1514-1524.	2.4	279
86	Does a combination of physical training, specific exercises and pain education improve health-related quality of life in patients with chronic neck pain? A randomised control trial with a 4-month follow up. <i>Manual Therapy</i> , 2016, 26, 132-140.	1.6	43
87	Physical activity and survival in breast cancer. <i>European Journal of Cancer</i> , 2016, 66, 67-74.	2.8	43
88	Are hypertensive women at additional risk of ischaemic heart disease from physically demanding work?. <i>European Journal of Preventive Cardiology</i> , 2016, 23, 1054-1061.	1.8	13
89	A multi-faceted workplace intervention targeting low back pain was effective for physical work demands and maladaptive pain behaviours, but not for work ability and sickness absence: Stepped wedge cluster randomised trial. <i>Scandinavian Journal of Public Health</i> , 2016, 44, 560-570.	2.3	33
90	Neck and shoulder muscle activity and posture among helicopter pilots and crew-members during military helicopter flight. <i>Journal of Electromyography and Kinesiology</i> , 2016, 27, 10-17.	1.7	27

#	ARTICLE	IF	CITATIONS
91	Is aerobic workload positively related to ambulatory blood pressure? A cross-sectional field study among cleaners. <i>European Journal of Applied Physiology</i> , 2016, 116, 145-152.	2.5	15
92	Neck and shoulder muscle strength in patients with tension-type headache: A case-control study. <i>Cephalalgia</i> , 2016, 36, 29-36.	3.9	21
93	Long Term Effects on Risk Factors for Cardiovascular Disease after 12-Months of Aerobic Exercise Intervention - A Worksite RCT among Cleaners. <i>PLoS ONE</i> , 2016, 11, e0158547.	2.5	13
94	Self-reported occupational physical activity and cardiorespiratory fitness: Importance for cardiovascular disease and all-cause mortality. <i>Scandinavian Journal of Work, Environment and Health</i> , 2016, 42, 291-298.	3.4	30
95	Does objectively measured daily duration of forward bending predict development and aggravation of low-back pain? A prospective study. <i>Scandinavian Journal of Work, Environment and Health</i> , 2016, 42, 528-537.	3.4	20
96	Development of a patient-reported outcome: The Neck Outcome Score (NOOS) – Content and construct validity. <i>Journal of Rehabilitation Medicine</i> , 2015, 47, 844-853.	1.1	16
97	A multifaceted workplace intervention for low back pain in nurses' aides. <i>Pain</i> , 2015, 156, 1786-1794.	4.2	46
98	Sickness Presenteeism Among Health Care Workers and the Effect of BMI, Cardiorespiratory Fitness, and Muscle Strength. <i>Journal of Occupational and Environmental Medicine</i> , 2015, 57, e146-e152.	1.7	25
99	Does aerobic exercise improve or impair cardiorespiratory fitness and health among cleaners? A cluster randomized controlled trial. <i>Scandinavian Journal of Work, Environment and Health</i> , 2015, 41, 140-152.	3.4	43
100	Efficacy of Tailored Physical Activity or Chronic Pain Self-Management Programme on return to work for sick-listed citizens: A 3-month randomised controlled trial. <i>Scandinavian Journal of Public Health</i> , 2015, 43, 694-703.	2.3	15
101	High occupational physical activity and risk of ischaemic heart disease in women: The interplay with physical activity during leisure time. <i>European Journal of Preventive Cardiology</i> , 2015, 22, 1601-1608.	1.8	60
102	Efficacy of "Tailored Physical Activity"™ on reducing sickness absence among health care workers: A 3-months randomised controlled trial. <i>Manual Therapy</i> , 2015, 20, 666-671.	1.6	19
103	Self-Reported Cardiorespiratory Fitness: Prediction and Classification of Risk of Cardiovascular Disease Mortality and Longevity? A Prospective Investigation in the Copenhagen City Heart Study. <i>Journal of the American Heart Association</i> , 2015, 4, e001495.	3.7	37
104	Altered knee joint neuromuscular control during landing from a jump in 10-15 year old children with Generalised Joint Hypermobility. A substudy of the CHAMPS-study Denmark. <i>Journal of Electromyography and Kinesiology</i> , 2015, 25, 501-507.	1.7	19
105	Pain education combined with neck- and aerobic training is more effective at relieving chronic neck pain than pain education alone – A preliminary randomized controlled trial. <i>Manual Therapy</i> , 2015, 20, 686-693.	1.6	35
106	Progressive high-load strength training compared with general low-load exercises in patients with rotator cuff tendinopathy: study protocol for a randomised controlled trial. <i>Trials</i> , 2015, 16, 27.	1.6	19
107	Specific exercise training for reducing neck and shoulder pain among military helicopter pilots and crew members: a randomized controlled trial protocol. <i>BMC Musculoskeletal Disorders</i> , 2015, 16, 198.	1.9	21
108	Therapeutic exercise for prevention, treatment and rehabilitation of musculoskeletal pain and function. <i>Manual Therapy</i> , 2015, 20, 631-632.	1.6	4

#	ARTICLE	IF	CITATIONS
109	Face Validity of the Single Work Ability Item: Comparison with Objectively Measured Heart Rate Reserve over Several Days. <i>International Journal of Environmental Research and Public Health</i> , 2014, 11, 5333-5348.	2.6	19
110	Motor unit discharge rate in dynamic movements of the aging soleus. <i>Frontiers in Human Neuroscience</i> , 2014, 8, 773.	2.0	5
111	Single motor unit firing behavior in the right trapezius muscle during rapid movement of right or left index finger. <i>Frontiers in Human Neuroscience</i> , 2014, 8, 881.	2.0	6
112	Algogenic substances and metabolic status in work-related Trapezius Myalgia: a multivariate explorative study. <i>BMC Musculoskeletal Disorders</i> , 2014, 15, 357.	1.9	16
113	The effect of an interdisciplinary rehabilitation intervention comparing HRQoL, symptom burden and physical function among patients with primary glioma: an RCT study protocol. <i>BMJ Open</i> , 2014, 4, e005490.	1.9	17
114	The interactions between pain, pain-related fear of movement and productivity. <i>Occupational Medicine</i> , 2014, 64, 376-381.	1.4	9
115	Measurement properties of existing clinical assessment methods evaluating scapular positioning and function. A systematic review. <i>Physiotherapy Theory and Practice</i> , 2014, 30, 453-482.	1.3	25
116	Comparison of Objectively Measured and Self-reported Time Spent Sitting. <i>International Journal of Sports Medicine</i> , 2014, 35, 534-540.	1.7	57
117	High-Intensity Strength Training Improves Function of Chronically Painful Muscles: Case-Control and RCT Studies. <i>BioMed Research International</i> , 2014, 2014, 1-11.	1.9	23
118	“Here we're all in the same boat” a qualitative study of group based rehabilitation for sick-listed citizens with chronic pain. <i>Scandinavian Journal of Psychology</i> , 2014, 55, 333-342.	1.5	26
119	Self-reported musculoskeletal pain predicts long-term increase in general health care use: A population-based cohort study with 20-year follow-up. <i>Scandinavian Journal of Public Health</i> , 2014, 42, 698-704.	2.3	32
120	Psychosocial aspects of everyday life with chronic musculoskeletal pain: A systematic review. <i>Scandinavian Journal of Pain</i> , 2014, 5, 131-148.	1.3	36
121	Selective activation of intra-muscular compartments within the trapezius muscle in subjects with Subacromial Impingement Syndrome. A case-control study. <i>Journal of Electromyography and Kinesiology</i> , 2014, 24, 58-64.	1.7	22
122	Muscle activity pattern dependent pain development and alleviation. <i>Journal of Electromyography and Kinesiology</i> , 2014, 24, 789-794.	1.7	15
123	A conceptual model for worksite intelligent physical exercise training - IPET - intervention for decreasing life style health risk indicators among employees: a randomized controlled trial. <i>BMC Public Health</i> , 2014, 14, 652.	2.9	45
124	Adoption of workplaces and reach of employees for a multi-faceted intervention targeting low back pain among nurses' aides. <i>BMC Medical Research Methodology</i> , 2014, 14, 60.	3.1	18
125	Therapeutic exercise for prevention, treatment and rehabilitation of musculoskeletal pain and function as well as general health and life quality: A call for papers. <i>Manual Therapy</i> , 2014, 19, 277-278.	1.6	3
126	Postural Control and Shoulder Steadiness in F-16 Pilots: A Randomized Controlled Study. <i>Aviation, Space, and Environmental Medicine</i> , 2014, 85, 420-425.	0.5	4



#	ARTICLE	IF	CITATIONS
127	Neuromuscular control of scapula muscles during a voluntary task in subjects with Subacromial Impingement Syndrome. A case-control study. <i>Journal of Electromyography and Kinesiology</i> , 2013, 23, 1158-1165.	1.7	26
128	Efficacy of 'Tailored Physical Activity'™ or 'Chronic Pain Self-Management Program'™ on return to work for sick-listed citizens: design of a randomised controlled trial. <i>BMC Public Health</i> , 2013, 13, 66.	2.9	5
129	The association between health and sickness absence among Danish and non-Western immigrant cleaners in Denmark. <i>International Archives of Occupational and Environmental Health</i> , 2013, 86, 397-405.	2.3	21
130	Physical activities at work and risk of musculoskeletal pain and its consequences: protocol for a study with objective field measures among blue-collar workers. <i>BMC Musculoskeletal Disorders</i> , 2013, 14, 213.	1.9	54
131	Prevention of low back pain and its consequences among nurses' aides in elderly care: a stepped-wedge multi-faceted cluster-randomized controlled trial. <i>BMC Public Health</i> , 2013, 13, 1088.	2.9	51
132	The intra- and inter-rater reliability of five clinical muscle performance tests in patients with and without neck pain. <i>BMC Musculoskeletal Disorders</i> , 2013, 14, 339.	1.9	65
133	Eccentric exercise inhibits the H reflex in the middle part of the trapezius muscle. <i>European Journal of Applied Physiology</i> , 2013, 113, 77-87.	2.5	23
134	Efficacy of 'Tailored Physical Activity'™ in reducing sickness absence among health care workers: design of a randomised controlled trial. <i>BMC Public Health</i> , 2013, 13, 917.	2.9	5
135	Patterns of musculoskeletal pain in the population: A latent class analysis using a nationally representative interviewer-based survey of 4817 Danes. <i>European Journal of Pain</i> , 2013, 17, 452-460.	2.8	61
136	A 24-h assessment of physical activity and cardio-respiratory fitness among female hospital cleaners: A pilot study. <i>Ergonomics</i> , 2013, 56, 935-943.	2.1	45
137	Effect of Specific Resistance Training on Musculoskeletal Pain Symptoms. <i>Journal of Strength and Conditioning Research</i> , 2013, 27, 229-235.	2.1	21
138	Effects on Presenteeism and Absenteeism From a 1-Year Workplace Randomized Controlled Trial Among Health Care Workers. <i>Journal of Occupational and Environmental Medicine</i> , 2013, 55, 1186-1190.	1.7	28
139	Increased neck muscle activity and impaired balance among females with whiplash-related chronic neck pain: A cross-sectional study. <i>Journal of Rehabilitation Medicine</i> , 2013, 45, 376-384.	1.1	44
140	Motor Unit Firing Behaviour of Soleus Muscle in Isometric and Dynamic Contractions. <i>PLoS ONE</i> , 2013, 8, e53425.	2.5	36
141	Does the Benefit on Survival from Leisure Time Physical Activity Depend on Physical Activity at Work? A Prospective Cohort Study. <i>PLoS ONE</i> , 2013, 8, e54548.	2.5	47
142	Does muscle strength predict future musculoskeletal disorders and sickness absence?. <i>Occupational Medicine</i> , 2012, 62, 41-46.	1.4	13
143	Risk factors for ischaemic heart disease mortality among men with different occupational physical demands. A 30-year prospective cohort study. <i>BMJ Open</i> , 2012, 2, e000279.	1.9	22
144	Participation of Danish and immigrant cleaners in a 1-year worksite intervention preventing physical deterioration. <i>Ergonomics</i> , 2012, 55, 256-264.	2.1	14

#	ARTICLE	IF	CITATIONS
145	The health paradox of occupational and leisure-time physical activity. <i>British Journal of Sports Medicine</i> , 2012, 46, 291-295.	6.7	308
146	Occupational and leisure time physical activity: risk of all-cause mortality and myocardial infarction in the Copenhagen City Heart Study. A prospective cohort study. <i>BMJ Open</i> , 2012, 2, e000556.	1.9	104
147	Level of self-reported neck/shoulder pain and biomechanical workload in cleaners. <i>Work</i> , 2012, 41, 447-452.	1.1	9
148	Does an Exercise Intervention Improving Aerobic Capacity Among Construction Workers Also Improve Musculoskeletal Pain, Work Ability, Productivity, Perceived Physical Exertion, and Sick Leave?. <i>Journal of Occupational and Environmental Medicine</i> , 2012, 54, 1520-1526.	1.7	50
149	Associations between psychosocial work environment and hypertension among non-Western immigrant and Danish cleaners. <i>International Archives of Occupational and Environmental Health</i> , 2012, 85, 829-835.	2.3	17
150	Occupational heavy lifting and risk of ischemic heart disease and all-cause mortality. <i>BMC Public Health</i> , 2012, 12, 1070.	2.9	50
151	Weight loss among female health care workers- a 1-year workplace based randomized controlled trial in the FINALE-health study. <i>BMC Public Health</i> , 2012, 12, 625.	2.9	48
152	Cardiorespiratory fitness, cardiovascular workload and risk factors among cleaners; a cluster randomized worksite intervention. <i>BMC Public Health</i> , 2012, 12, 645.	2.9	20
153	Age-related decreases in motor unit discharge rate and force control during isometric plantar flexion. <i>Journal of Electromyography and Kinesiology</i> , 2012, 22, 983-989.	1.7	30
154	Following ergonomics guidelines decreases physical and cardiovascular workload during cleaning tasks. <i>Ergonomics</i> , 2012, 55, 295-307.	2.1	25
155	Implementation of physical coordination training and cognitive behavioural training interventions at cleaning workplaces – secondary analyses of a randomised controlled trial. <i>Ergonomics</i> , 2012, 55, 762-772.	2.1	6
156	Occupational physical activity and mortality among Danish workers. <i>International Archives of Occupational and Environmental Health</i> , 2012, 85, 305-310.	2.3	62
157	The relationship between low back pain and leisure time physical activity in a working population of cleaners - a study with weekly follow-ups for 1 year. <i>BMC Musculoskeletal Disorders</i> , 2012, 13, 28.	1.9	10
158	Psychosocial work environment among immigrant and Danish cleaners. <i>International Archives of Occupational and Environmental Health</i> , 2012, 85, 89-95.	2.3	12
159	Changed activation, oxygenation, and pain response of chronically painful muscles to repetitive work after training interventions: a randomized controlled trial. <i>European Journal of Applied Physiology</i> , 2012, 112, 173-181.	2.5	44
160	Myalgia, <i>Chronic.</i> , 2012, , 613-616.		1
161	Effect of individualized worksite exercise training on aerobic capacity and muscle strength among construction workers – a randomized controlled intervention study. <i>Scandinavian Journal of Work, Environment and Health</i> , 2012, 38, 467-475.	3.4	48
162	Neck exercises, physical and cognitive behavioural-graded activity as a treatment for adult whiplash patients with chronic neck pain: Design of a randomised controlled trial. <i>BMC Musculoskeletal Disorders</i> , 2011, 12, 274.	1.9	17

#	ARTICLE	IF	CITATIONS
163	Biofeedback effectiveness to reduce upper limb muscle activity during computer work is muscle specific and time pressure dependent. <i>Journal of Electromyography and Kinesiology</i> , 2011, 21, 49-58.	1.7	22
164	Physical Fitness and Perceived Psychological Pressure at Work. <i>Journal of Occupational and Environmental Medicine</i> , 2011, 53, 743-750.	1.7	1
165	Physical Work Demands and Physical Fitness in Low Social Classesâ€”30-Year Ischemic Heart Disease and All-Cause Mortality in The Copenhagen Male Study. <i>Journal of Occupational and Environmental Medicine</i> , 2011, 53, 1221-1227.	1.7	14
166	A randomised controlled trial among cleaners-Effects on strength, balance and kinesiophobia. <i>BMC Public Health</i> , 2011, 11, 776.	2.9	42
167	Health disparities between immigrant and Danish cleaners. <i>International Archives of Occupational and Environmental Health</i> , 2011, 84, 665-674.	2.3	30
168	Pressure pain sensitivity maps, self-reported musculoskeletal disorders and sickness absence among cleaners. <i>International Archives of Occupational and Environmental Health</i> , 2011, 84, 647-654.	2.3	14
169	Diet, physical exercise and cognitive behavioral training as a combined workplace based intervention to reduce body weight and increase physical capacity in health care workers - a randomized controlled trial. <i>BMC Public Health</i> , 2011, 11, 671.	2.9	96
170	Effects on musculoskeletal pain, work ability and sickness absence in a 1-year randomised controlled trial among cleaners. <i>BMC Public Health</i> , 2011, 11, 840.	2.9	49
171	Neck pain and postural balance among workers with high postural demands - a cross-sectional study. <i>BMC Musculoskeletal Disorders</i> , 2011, 12, 176.	1.9	41
172	Comparison of two systems for long-term heart rate variability monitoring in free-living conditions - a pilot study. <i>BioMedical Engineering OnLine</i> , 2011, 10, 27.	2.7	58
173	Inter-examiner reproducibility of clinical tests and criteria used to identify subacromial impingement syndrome. <i>BMJ Open</i> , 2011, 1, e000042-e000042.	1.9	13
174	Muscle Activity during Functional Coordination Training: Implications for Strength Gain and Rehabilitation. <i>Journal of Strength and Conditioning Research</i> , 2010, 24, 1732-1739.	2.1	21
175	Physical activity, job demandâ€”control, perceived stressâ€”energy, and salivary cortisol in white-collar workers. <i>International Archives of Occupational and Environmental Health</i> , 2010, 83, 143-153.	2.3	58
176	Muscle oxygenation and glycolysis in females with trapezius myalgia during stress and repetitive work using microdialysis and NIRS. <i>European Journal of Applied Physiology</i> , 2010, 108, 657-669.	2.5	100
177	Active biofeedback changes the spatial distribution of upper trapezius muscle activity during computer work. <i>European Journal of Applied Physiology</i> , 2010, 110, 415-423.	2.5	34
178	Effect of cycling on oxygenation of relaxed neck/shoulder muscles in women with and without chronic pain. <i>European Journal of Applied Physiology</i> , 2010, 110, 389-394.	2.5	34
179	Advanced biofeedback from surface electromyography signals using fuzzy system. <i>Medical and Biological Engineering and Computing</i> , 2010, 48, 865-873.	2.8	11
180	Successful Reach and Adoption of a workplace health promotion RCT targeting a group of high-risk workers. <i>BMC Medical Research Methodology</i> , 2010, 10, 56.	3.1	19

#	ARTICLE	IF	CITATIONS
181	Worksite interventions for preventing physical deterioration among employees in job-groups with high physical work demands: Background, design and conceptual model of FINALE. BMC Public Health, 2010, 10, 120.	2.9	103
182	Effect of physical training on pain sensitivity and trapezius muscle morphology. Muscle and Nerve, 2010, 41, 836-844.	2.2	49
183	The use of EMG biofeedback for learning of selective activation of intra-muscular parts within the serratus anterior muscle. Journal of Electromyography and Kinesiology, 2010, 20, 359-365.	1.7	75
184	Long work hours and physical fitness: 30-year risk of ischaemic heart disease and all-cause mortality among middle-aged Caucasian men. Heart, 2010, 96, 1638-1644.	2.9	41
185	Prognostic factors for long-term sickness absence among employees with neck/shoulder and low-back pain. Scandinavian Journal of Work, Environment and Health, 2010, 36, 34-41.	3.4	97
186	Physical demands at work, physical fitness, and 30-year ischaemic heart disease and all-cause mortality in the Copenhagen Male Study. Scandinavian Journal of Work, Environment and Health, 2010, 36, 357-365.	3.4	132
187	Fitness, work, and leisure-time physical activity and ischaemic heart disease and all-cause mortality among men with pre-existing cardiovascular disease. Scandinavian Journal of Work, Environment and Health, 2010, 36, 366-372.	3.4	20
188	Physical work demands, hypertension status, and risk of ischemic heart disease and all-cause mortality in the Copenhagen Male Study. Scandinavian Journal of Work, Environment and Health, 2010, 36, 466-472.	3.4	22
189	Short-term effects of implemented high intensity shoulder elevation during computer work. BMC Musculoskeletal Disorders, 2009, 10, 101.	1.9	12
190	Stress reactions to cognitively demanding tasks and open-plan office noise. International Archives of Occupational and Environmental Health, 2009, 82, 631-641.	2.3	41
191	What characterizes cleaners sustaining good musculoskeletal health after years with physically heavy work?. International Archives of Occupational and Environmental Health, 2009, 82, 1015-1022.	2.3	22
192	Predicting long-term sickness absence and early retirement pension from self-reported work ability. International Archives of Occupational and Environmental Health, 2009, 82, 1133-1138.	2.3	151
193	Experimental pain leads to reorganisation of trapezius electromyography during computer work with active and passive pauses. European Journal of Applied Physiology, 2009, 106, 857-866.	2.5	20
194	Effects of eccentric exercise on trapezius electromyography during computer work with active and passive pauses. Clinical Biomechanics, 2009, 24, 619-625.	1.2	24
195	Voluntary activation of trapezius measured with twitch interpolation. Journal of Electromyography and Kinesiology, 2009, 19, 584-590.	1.7	11
196	Selective activation of neuromuscular compartments within the human trapezius muscle. Journal of Electromyography and Kinesiology, 2009, 19, 896-902.	1.7	112
197	Active pauses induce more variable electromyographic pattern of the trapezius muscle activity during computer work. Journal of Electromyography and Kinesiology, 2009, 19, e430-e437.	1.7	47
198	Work related perceived stress and muscle activity during standardized computer work among female computer users. Work, 2009, 32, 189-199.	1.1	19

#	ARTICLE	IF	CITATIONS
199	Effect of contrasting physical exercise interventions on rapid force capacity of chronically painful muscles. <i>Journal of Applied Physiology</i> , 2009, 107, 1413-1419.	2.5	55
200	The interplay between physical activity at work and during leisure time – risk of ischemic heart disease and all-cause mortality in middle-aged Caucasian men. <i>Scandinavian Journal of Work, Environment and Health</i> , 2009, 35, 466-474.	3.4	86
201	Torque–EMG–velocity relationship in female workers with chronic neck muscle pain. <i>Journal of Biomechanics</i> , 2008, 41, 2029-2035.	2.1	61
202	Ocular surface area and human eye blink frequency during VDU work: the effect of monitor position and task. <i>European Journal of Applied Physiology</i> , 2008, 103, 1-7.	2.5	34
203	The influence of biofeedback training on trapezius activity and rest during occupational computer work: a randomized controlled trial. <i>European Journal of Applied Physiology</i> , 2008, 104, 983-989.	2.5	35
204	Effect of two contrasting types of physical exercise on chronic neck muscle pain. <i>Arthritis and Rheumatism</i> , 2008, 59, 84-91.	6.7	199
205	Bradykinin and kallidin levels in the trapezius muscle in patients with work-related trapezius myalgia, in patients with whiplash associated pain, and in healthy controls – A microdialysis study of women. <i>Pain</i> , 2008, 139, 578-587.	4.2	51
206	Responses of algescic and metabolic substances to 8 h of repetitive manual work in myalgic human trapezius muscle. <i>Pain</i> , 2008, 140, 479-490.	4.2	59
207	Effect of physical training on function of chronically painful muscles: a randomized controlled trial. <i>Journal of Applied Physiology</i> , 2008, 105, 1796-1801.	2.5	56
208	One-year randomized controlled trial with different physical-activity programs to reduce musculoskeletal symptoms in the neck and shoulders among office workers. <i>Scandinavian Journal of Work, Environment and Health</i> , 2008, 34, 55-65.	3.4	182
209	Trapezius muscle rest time during standardised computer work – A comparison of female computer users with and without self-reported neck/shoulder complaints. <i>Journal of Electromyography and Kinesiology</i> , 2007, 17, 420-427.	1.7	88
210	Work related neck–shoulder pain: a review on magnitude, risk factors, biochemical characteristics, clinical picture and preventive interventions. <i>Best Practice and Research in Clinical Rheumatology</i> , 2007, 21, 447-463.	3.3	241
211	Effects of electromyographic and mechanomyographic biofeedback on upper trapezius muscle activity during standardized computer work. <i>Ergonomics</i> , 2006, 49, 921-933.	2.1	38
212	Mechanomyography for Studying Force Fluctuations and Muscle Fatigue. <i>Exercise and Sport Sciences Reviews</i> , 2006, 34, 59-64.	3.0	40
213	Work Design and the Labouring Body: Examining the Impacts of Work Organization on Danish Cleaners' Health. <i>Antipode</i> , 2006, 38, 579-602.	3.8	40
214	The effect of sustained low-intensity contractions on supraspinal fatigue in human elbow flexor muscles. <i>Journal of Physiology</i> , 2006, 573, 511-523.	2.9	239
215	Surface mechanomyogram amplitude is not attenuated by intramuscular pressure. <i>European Journal of Applied Physiology</i> , 2006, 96, 178-184.	2.5	36
216	Muscle tissue oxygenation, pressure, electrical, and mechanical responses during dynamic and static voluntary contractions. <i>European Journal of Applied Physiology</i> , 2006, 96, 165-177.	2.5	56

#	ARTICLE	IF	CITATIONS
217	Comparison of the electromyographic activity in the upper trapezius and biceps brachii muscle in subjects with muscular disorders: a pilot study. <i>European Journal of Applied Physiology</i> , 2006, 96, 185-193.	2.5	29
218	Comparative assessment of study groups of elderly female computer users from four European countries: questionnaires used in the NEW study. <i>European Journal of Applied Physiology</i> , 2006, 96, 122-126.	2.5	19
219	Neuromuscular assessment in elderly workers with and without work related shoulder/neck trouble: the NEW-study design and physiological findings. <i>European Journal of Applied Physiology</i> , 2006, 96, 110-121.	2.5	77
220	Worksite Training may Improve Musculoskeletal Health in Spite of Marginal Effect on Muscle Strength. <i>Medicine and Science in Sports and Exercise</i> , 2006, 38, S371.	0.4	0
221	Validity of Self-Assessed Physical Fitness in Relation to Sex and Physical Activity Level. <i>Medicine and Science in Sports and Exercise</i> , 2006, 38, S371.	0.4	0
222	Intramuscular pressure and tissue oxygenation during low-force static contraction do not underlie muscle fatigue. <i>Acta Physiologica Scandinavica</i> , 2005, 183, 379-388.	2.2	33
223	Activity patterns of wrist extensor muscles during wrist extensions and deviations. <i>Muscle and Nerve</i> , 2005, 31, 242-251.	2.2	16
224	Increase in interstitial interleukin-6 of human skeletal muscle with repetitive low-force exercise. <i>Journal of Applied Physiology</i> , 2005, 98, 477-481.	2.5	93
225	Voluntary low-force contraction elicits prolonged low-frequency fatigue and changes in surface electromyography and mechanomyography. <i>Journal of Electromyography and Kinesiology</i> , 2005, 15, 138-148.	1.7	81
226	Increased levels of interstitial potassium but normal levels of muscle IL-6 and LDH in patients with trapezius myalgia. <i>Pain</i> , 2005, 119, 201-209.	4.2	45
227	Intramuscular pressure and EMG relate during static contractions but dissociate with movement and fatigue. <i>Journal of Applied Physiology</i> , 2004, 96, 1522-1529.	2.5	42
228	Interstitial muscle lactate, pyruvate and potassium dynamics in the trapezius muscle during repetitive low-force arm movements, measured with microdialysis. <i>Acta Physiologica Scandinavica</i> , 2004, 182, 379-388.	2.2	76
229	The effect of physical and psychosocial loads on the trapezius muscle activity during computer keying tasks and rest periods. <i>European Journal of Applied Physiology</i> , 2004, 91, 253-258.	2.5	71
230	The effect of mental stress on heart rate variability and blood pressure during computer work. <i>European Journal of Applied Physiology</i> , 2004, 92, 84-89.	2.5	648
231	Increase in muscle nociceptive substances and anaerobic metabolism in patients with trapezius myalgia: microdialysis in rest and during exercise. <i>Pain</i> , 2004, 112, 324-334.	4.2	196
232	Computer users' risk factors for developing shoulder, elbow and back symptoms. <i>Scandinavian Journal of Work, Environment and Health</i> , 2004, 30, 390-398.	3.4	162
233	Biomechanical model predicting electromyographic activity in three shoulder muscles from 3D kinematics and external forces during cleaning work. <i>Clinical Biomechanics</i> , 2003, 18, 287-295.	1.2	39
234	Evidence of long term muscle fatigue following prolonged intermittent contractions based on mechano- and electromyograms. <i>Journal of Electromyography and Kinesiology</i> , 2003, 13, 441-450.	1.7	86

#	ARTICLE	IF	CITATIONS
235	Development of muscle fatigue as assessed by electromyography and mechanomyography during continuous and intermittent low-force contractions: effects of the feedback mode. <i>European Journal of Applied Physiology</i> , 2002, 87, 28-37.	2.5	79
236	Musculoskeletal symptoms and duration of computer and mouse use. <i>International Journal of Industrial Ergonomics</i> , 2002, 30, 265-275.	2.6	147
237	Muscle activity and cardiovascular response during computer-mouse work with and without memory demands. <i>Ergonomics</i> , 2001, 44, 1312-1329.	2.1	101
238	Mechanical load on the low back and shoulders during pushing and pulling of two-wheeled waste containers compared with lifting and carrying of bags and bins. <i>Clinical Biomechanics</i> , 2001, 16, 549-559.	1.2	77
239	Dynamic loads on the upper extremities during two different floor cleaning methods. <i>Clinical Biomechanics</i> , 2001, 16, 866-879.	1.2	52
240	Mechanomyography and electromyography force relationships during concentric, isometric and eccentric contractions. <i>Journal of Electromyography and Kinesiology</i> , 2001, 11, 113-121.	1.7	148
241	Motor unit activity during stereotyped finger tasks and computer mouse work. <i>Journal of Electromyography and Kinesiology</i> , 2001, 11, 197-206.	1.7	49
242	Influence of memory demand and contra lateral activity on muscle activity. <i>Journal of Electromyography and Kinesiology</i> , 2001, 11, 373-380.	1.7	13
243	Aerobic power and muscle strength among young and elderly workers with and without physically demanding work tasks. <i>Applied Ergonomics</i> , 2001, 32, 425-431.	3.1	64
244	The importance of the work/rest pattern as a risk factor in repetitive monotonous work.. <i>International Journal of Industrial Ergonomics</i> , 2000, 25, 367-373.	2.6	52
245	Control of the wrist joint in humans. <i>European Journal of Applied Physiology</i> , 2000, 83, 116-127.	2.5	55
246	The influence of experimental muscle pain on motor unit activity during low-level contraction. <i>European Journal of Applied Physiology</i> , 2000, 83, 200-206.	2.5	56
247	Consistency of motor-unit identification during force-varying static contractions. <i>European Journal of Applied Physiology</i> , 2000, 83, 231-234.	2.5	9
248	Muscle involvement during intermittent contraction patterns with different target force feedback modes. <i>Clinical Biomechanics</i> , 2000, 15, S25-S29.	1.2	16
249	Motor unit activation patterns during concentric wrist flexion in humans with different muscle fibre composition. <i>European Journal of Applied Physiology</i> , 1998, 78, 411-416.	2.5	22
250	Work load during floor cleaning. The effect of cleaning methods and work technique. <i>European Journal of Applied Physiology and Occupational Physiology</i> , 1996, 73, 73-81.	1.2	69
251	Motor unit recruitment pattern during low-level static and dynamic contractions. <i>Muscle and Nerve</i> , 1995, 18, 292-300.	2.2	61
252	Letters to the editor. <i>Muscle and Nerve</i> , 1995, 18, 1490-1497.	2.2	1

#	ARTICLE	IF	CITATIONS
253	Intramuscular and surface EMG power spectrum from dynamic and static contractions. Journal of Electromyography and Kinesiology, 1995, 5, 27-36.	1.7	55
254	Shoulder muscle load and muscle fatigue among industrial sewing-machine operators. European Journal of Applied Physiology and Occupational Physiology, 1993, 67, 467-475.	1.2	70