Irene B Jensen

List of Publications by Year
in descending order

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121	4,459	76326	123424
papers	citations	40	61
		h-index	g-index

123	123	123	3745
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	The secondary prevention of low back pain: a controlled study with follow-up. Pain, 1989, 36, 197-207.	4.2	171
2	Reliability and factor structure of the Multidimensional Pain Inventory â€“ Swedish Language Version (MPI-S). Pain, 1998, 75, 101-110.	4.2	155
3	A 3-year follow-up of a multidisciplinary rehabilitation programme for back and neck pain. Pain, 2005, 115, 273-283.	4.2	149
4	A randomized controlled component analysis of a behavioral medicine rehabilitation program for chronic spinal pain: are the effects dependent on gender?. Pain, 2001, 91, 65-78.	4.2	140
5	Coping with long-term musculoskeletal pain and its consequences: is gender a factor?. Pain, 1994, 57, 167-172.	4.2	131
6	Coping strategies questionnaire (CSQ): Reliability of the swedish version of the CSQ. Cognitive Behaviour Therapy, 1993, 22, 139-145.	0.3	110
7	Pediatric condylar fractures: A long-term follow-up study of 55 patients. Journal of Oral and Maxillofacial Surgery, 1993, 51, 1302-1310.	1.2	102
8	Chapter 6. Sickness absence due to back and neck disorders. Scandinavian Journal of Public Health, 2004, 32, 109-151.	2.3	102
9	The association between exposure to a rear-end collision and future health complaints. Journal of Clinical Epidemiology, 2001, 54, 851-856.	5.0	100
10	Coaching patients with early rheumatoid arthritis to healthy physical activity: A multicenter, randomized, controlled study. Arthritis and Rheumatism, 2008, 59, 325-331.	6.7	97
11	Low back pain among Iranian industrial workers. Occupational Medicine, 2006, 56, 455-460.	1.4	89
12	Quality-of-life outcome after hallux valgus surgery. Quality of Life Research, 2007, 16, 731-738.	3.1	89
13	The association between exposure to a rear-end collision and future neck or shoulder pain:. Journal of Clinical Epidemiology, 2000, 53, 1089-1094.	5.0	88
14	The influence of prognostic factors on neck pain intensity, disability, anxiety and depression over a 2-year period in subjects with acute whiplash injury. Pain, 2006, 125, 244-256.	4.2	88
15	The use of weekly text messaging over 6 months was a feasible method for monitoring the clinical course of low back pain in patients seeking chiropractic care. Journal of Clinical Epidemiology, 2012, 65, 454-461.	5.0	85
16	Risk factors for new episodes of sick leave due to neck or back pain in a working population. A prospective study with an 18-month and a three-year follow-up. Occupational and Environmental Medicine, 2006, 64, 279-287.	2.8	84
17	Cost effectiveness of two rehabilitation programmes for neck and back pain patients: A seven year follow-up. Pain, 2009, 142, 202-208.	4.2	80
18	NO SIGNIFICANT DIFFERENCES BETWEEN INTERVENTION PROGRAMMES ON NECK, SHOULDER AND LOW BACK PAIN: A PROSPECTIVE RANDOMIZED STUDY AMONG HOME-CARE PERSONNEL. Journal of Rehabilitation Medicine, 2001, 33, 170-176.	1.1	75

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19	Clustering patients on the basis of their individual course of low back pain over a six month period. BMC Musculoskeletal Disorders, 2011, 12, 99.	1.9	75
20	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
21	Long-term, non-specific spinal pain: reliable and valid subgroups of patients. Behaviour Research and Therapy, 2001, 39, 75-87.	3.1	61
22	Neck pain. Best Practice and Research in Clinical Rheumatology, 2007, 21, 93-108.	3.3	61
23	Cost-effectiveness of early interventions for non-specific low back pain: A randomized controlled study investigating medical yoga, exercise therapy and self-care advice. Journal of Rehabilitation Medicine, 2015, 47, 167-173.	1.1	60
24	Occupant- and Crash-Related Factors Associated with the Risk of Whiplash Injury. Annals of Epidemiology, 2003, 13, 66-72.	1.9	59
25	Patterns of sickness absence a decade after pain-related multidisciplinary rehabilitation. Pain, 2011, 152, 1727-1733.	4.2	56
26	The impact of bystanding to workplace bullying on symptoms of depression among women and men in industry in Sweden: an empirical and theoretical longitudinal study. International Archives of Occupational and Environmental Health, 2013, 86, 709-716.	2.3	55
27	Intra- and inter-rater reliability of an 11-test package for assessing dysfunction due to back or neck pain. Physiotherapy Research International, 1999, 4, 214-232.	1.5	52
28	A psychometric evaluation of the Swedish version of the Multidimensional Pain Inventory (MPI-S): a gender differentiated evaluation. European Journal of Pain, 1999, 3, 261-273.	2.8	52
29	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
30	Effect of psychosocial factors on low back pain in industrial workers. Occupational Medicine, 2008, 58, 341-347.	1.4	52
31	Occupational neck and shoulder pain among automobile manufacturing workers in Iran. American Journal of Industrial Medicine, 2008, 51, 372-379.	2.1	48
32	Early coping strategies do not influence the prognosis after whiplash injuries. Injury, 2005, 36, 935-940.	1.7	46
33	Current and Maintained Healthâ€Enhancing Physical Activity in Rheumatoid Arthritis: A Crossâ€Sectional Study. Arthritis Care and Research, 2013, 65, 1166-1176.	3.4	46
34	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
35	The impact of psychologically different patient groups on outcome after a vocational rehabilitation program for long-term spinal pain patients. Pain, 2001, 93, 229-237.	4.2	43
36	Effectiveness of different interventions using a psychosocial subgroup assignment in chronic neck and back pain patients: a 10-year follow-up. Disability and Rehabilitation, 2012, 34, 110-118.	1.8	43

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37	Assessing the Needs of Patients in Pain: A Matter of Opinion?. Spine, 2000, 25, 2816-2823.	2.0	41
38	Prediction of Sickness Absenteeism, Disability Pension and Sickness Presenteeism Among Employees with Back Pain. Journal of Occupational Rehabilitation, 2014, 24, 278-286.	2.2	41
39	Neither the WAD-classification nor the Quebec Task Force follow-up regimen seems to be important for the outcome after a whiplash injury. A prospective study on 186 consecutive patients. European Spine Journal, 2008, 17, 930-935.	2.2	40
40	Does a Change in Psychosocial Work Factors Lead to a Change in Employee Health?. Journal of Occupational and Environmental Medicine, 2009, 51, 195-203.	1.7	40
41	Physical Activity Coaching of Patients with Rheumatoid Arthritis in Everyday Practice: A Longâ€term Followâ€up. Musculoskeletal Care, 2011, 9, 75-85.	1.4	40
42	The Nordic Maintenance Care program: Effectiveness of chiropractic maintenance care versus symptom-guided treatment for recurrent and persistent low back painâ€”A pragmatic randomized controlled trial. PLoS ONE, 2018, 13, e0203029.	2.5	40
43	Sick leave among home-care personnel: a longitudinal study of risk factors. BMC Musculoskeletal Disorders, 2004, 5, 38.	1.9	38
44	Work-related stress assessed by a text message single-item stress question. Occupational Medicine, 2017, 67, 601-608.	1.4	37
45	The Effects of Psychosocial Work Factors on Production Loss, and the Mediating Effect of Employee Health. Journal of Occupational and Environmental Medicine, 2010, 52, 310-317.	1.7	36
46	Is a change in work motivation related to a change in mental well-being?. Journal of Vocational Behavior, 2013, 83, 571-580.	3.4	34
47	No significant differences between intervention programmes on neck, shoulder and low back pain: a prospective randomized study among home-care personnel. Journal of Rehabilitation Medicine, 2001, 33, 170-6.	1.1	34
48	A comprehensive workplace intervention and its outcome with regard to lifestyle, health and sick leave: the AHA study. Work, 2008, 31, 167-80.	1.1	34
49	Multimodal cognitive-behavioural treatment for workers with chronic spinal pain: a matched cohort study with an 18-month follow-up. Pain, 1998, 76, 35-44.	4.2	33
50	Mono-disciplinary or multidisciplinary back pain guidelines? How can we achieve a common message in primary care?. European Spine Journal, 2006, 15, 641-647.	2.2	32
51	Does survey feedback enhance the psychosocial work environment and decrease sick leave?. European Journal of Work and Organizational Psychology, 2007, 16, 76-93.	3.7	31
52	A 7â€year followâ€up of multidisciplinary rehabilitation among chronic neck and back pain patients. Is sick leave outcome dependent on psychologically derived patient groups?. European Journal of Pain, 2010, 14, 426-433.	2.8	30
53	Returning to work â€“ a long-term process reaching beyond the time frames of multimodal non-specific back pain rehabilitation. Disability and Rehabilitation, 2015, 37, 499-505.	1.8	29
54	NO SIGNIFICANT DIFFERENCES BETWEEN INTERVENTION PROGRAMMES ON NECK, SHOULDER AND LOW BACK PAIN: A PROSPECTIVE RANDOMIZED STUDY AMONG HOME-CARE PERSONNEL. Journal of Rehabilitation Medicine, 2001, 33, 170-176.	1.1	28

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55	PHYSICAL PERFORMANCE TESTS FOR PEOPLE WITH LONG-TERM SPINAL PAIN: ASPECTS OF CONSTRUCT VALIDITY. Journal of Rehabilitation Medicine, 2003, 35, 69-75.	1.1	28
56	Economic Evaluation of Occupational Safety and Health Interventions From the Employer Perspective. Journal of Occupational and Environmental Medicine, 2018, 60, 147-166.	1.7	28
57	The role of the psychologist in multidisciplinary treatments for chronic neck and shoulder pain: a controlled cost-effectiveness study. Journal of Rehabilitation Medicine, 1995, 27, 19-26.	1.1	28
58	The Nordic Maintenance Care Program: when do chiropractors recommend secondary and tertiary preventive care for low back pain?. Chiropractic & Manual Therapies, 2009, 17, 1.	1.6	27
59	Effects of yoga, strength training and advice on back pain: a randomized controlled trial. BMC Musculoskeletal Disorders, 2017, 18, 132.	1.9	27
60	Individual preferences for physical exercise as secondary prevention for non-specific low back pain: A discrete choice experiment. PLoS ONE, 2017, 12, e0187709.	2.5	26
61	Cognitive-behavioural treatment for workers with chronic spinal pain: a matched and controlled cohort study in Sweden.. Occupational and Environmental Medicine, 1994, 51, 145-151.	2.8	25
62	Determinants of undiagnosed asthma. Allergy: European Journal of Allergy and Clinical Immunology, 2002, 57, 687-693.	5.7	25
63	Measuring Production Loss due to Health and Work Environment Problems. Journal of Occupational and Environmental Medicine, 2013, 55, 1475-1483.	1.7	24
64	All-Cause and Cause-Specific Mortality after Long-Term Sickness Absence for Psychiatric Disorders: A Prospective Cohort Study. PLoS ONE, 2013, 8, e67887.	2.5	23
65	Participatory work place intervention for stress prevention in primary health care. A randomized controlled trial. European Journal of Work and Organizational Psychology, 2018, 27, 219-234.	3.7	23
66	Preventing sickness absence among employees with common mental disorders or stress-related symptoms at work: a cluster randomised controlled trial of a problem-solving-based intervention conducted by the Occupational Health Services. Occupational and Environmental Medicine, 2020, 77, 454-461.	2.8	23
67	Hierarchies of Health. Journal of Occupational and Environmental Medicine, 2013, 55, 752-760.	1.7	22
68	Health and Work Environment among Female and Male Swedish Elementary School Teachersâ€”A Cross-Sectional Study. International Journal of Environmental Research and Public Health, 2020, 17, 227.	2.6	22
69	Treatment for â€œHelplessâ€•Women Suffering from Chronic Spinal Pain: A Randomized Controlled 18-Month Follow-Up Study. Journal of Occupational Rehabilitation, 1997, 7, 225-238.	2.2	21
70	Physical performance tests for people with spinal pain--sensitivity to change. Disability and Rehabilitation, 2003, 25, 856-866.	1.8	21
71	Using a psychosocial subgroup assignment to predict sickness absence in a working population with neck and back pain. BMC Musculoskeletal Disorders, 2011, 12, 81.	1.9	21
72	Validation of an observation method of pain assessment in non-chronic back pain. Pain, 1989, 39, 267-274.	4.2	20

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73	Preliminary testing of the Swedish version of the Assessment of Interprofessional Team Collaboration Scale (AITCS-S). Journal of Interprofessional Care, 2016, 30, 499-504.	1.7	20
74	Trajectories of Pain Intensity Over 1 Year in Adults With Disabling Subacute or Chronic Neck Pain. Clinical Journal of Pain, 2019, 35, 678-685.	1.9	20
75	High prevalence of obesity in asthmatic patients on sick leave. Respiratory Medicine, 2002, 96, 642-650.	2.9	19
76	Analyzing repeated data collected by mobile phones and frequent text messages. An example of Low back pain measured weekly for 18 weeks. BMC Medical Research Methodology, 2012, 12, 105.	3.1	19
77	Workplace Bullying as Experienced by Managers and How They Cope: A Qualitative Study of Swedish Managers. International Journal of Environmental Research and Public Health, 2019, 16, 4693.	2.6	18
78	Validation of a measure of health-related production loss: construct validity and responsiveness - a cohort study. BMC Public Health, 2015, 15, 1148.	2.9	17
79	Preventing sickness absenteeism among employees with common mental disorders or stress-related symptoms at work: Design of a cluster randomized controlled trial of a problem-solving based intervention versus care-as-usual conducted at the Occupational Health Services. BMC Public Health, 2017, 17, 436.	2.9	17
80	Implementation of evidence-based rehabilitation for non-specific back pain and common mental health problems: a process evaluation of a nationwide initiative. BMC Health Services Research, 2015, 15, 79.	2.2	16
81	Validity and testâ€“retest reliability of an at-work production loss instrument. Occupational Medicine, 2016, 66, 377-382.	1.4	15
82	The effects of multimodal rehabilitation on pain-related sickness absence â€“ an observational study. Disability and Rehabilitation, 2018, 40, 1646-1653.	1.8	15
83	Perceived health and work-environment related problems and associated subjective production loss in an academic population. BMC Public Health, 2018, 18, 257.	2.9	15
84	Investigating the association between publication performance and the work environment of university research academics: a systematic review. Scientometrics, 2021, 126, 3283-3301.	3.0	15
85	Reliability and validity study of Persian modified version of MUSIC (musculoskeletal intervention) Tj ETQq1 1 0.784314 rgBT /Overlock	1.9	14
86	Prevention of low back pain: effect, cost-effectiveness, and cost-utility of maintenance care â€“ study protocol for a randomized clinical trial. Trials, 2014, 15, 102.	1.6	13
87	Early work-environmental indicators of bullying in an academic setting: a longitudinal study of staff in a medical university. Studies in Higher Education, 2021, 46, 2556-2567.	4.5	13
88	Developing a practice guideline for the occupational health services by using a community of practice approach: a process evaluation of the development process. BMC Public Health, 2017, 17, 89.	2.9	12
89	Current practices and perceived implementation barriers for working with alcohol prevention in occupational health services: the WIRUS OHS study. Substance Abuse Treatment, Prevention, and Policy, 2019, 14, 30.	2.2	12
90	The Nordic maintenance care program: maintenance care reduces the number of days with pain in acute episodes and increases the length of pain free periods for dysfunctional patients with recurrent and persistent low back pain - a secondary analysis of a pragmatic randomized controlled trial. Chiropractic & Manual Therapies, 2020, 28, 19.	1.5	12

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91	Essential features influencing collaboration in team-based non-specific back pain rehabilitation: Findings from a mixed methods study. Journal of Interprofessional Care, 2016, 30, 309-315.	1.7	11
92	The Nordic Maintenance Care Program: Does psychological profile modify the treatment effect of a preventive manual therapy intervention? A secondary analysis of a pragmatic randomized controlled trial. PLoS ONE, 2019, 14, e0223349.	2.5	11
93	Process Evaluation of a Participative Organizational Intervention as a Stress Preventive Intervention for Employees in Swedish Primary Health Care. International Journal of Environmental Research and Public Health, 2020, 17, 7285.	2.6	11
94	Training work supervisors for reintegration of employees treated for musculoskeletal pain. Journal of Occupational Rehabilitation, 1997, 7, 33-43.	2.2	10
95	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
96	Absence of low back pain to demarcate an episode: a prospective multicentre study in primary care. Chiropractic & Manual Therapies, 2016, 24, 3.	1.5	10
97	Self-reported treatment, workplace-oriented rehabilitation, change of occupation and subsequent sickness absence and disability pension among employees long-term sick-listed for psychiatric disorders: a prospective cohort study. BMJ Open, 2012, 2, e001704.	1.9	9
98	Promoting Physical Activity and Healthy Dietary Behavior. Journal of Occupational and Environmental Medicine, 2014, 56, 35-46.	1.7	9
99	Deep tissue massage, strengthening and stretching exercises, and a combination of both compared with advice to stay active for subacute or persistent non-specific neck pain: A cost-effectiveness analysis of the Stockholm Neck trial (STONE). Musculoskeletal Science and Practice, 2020, 46, 102109.	1.3	9
100	Development of evidence-based practice in occupational health services in Sweden: a 3-year follow-up of attitudes, barriers and facilitators. International Archives of Occupational and Environmental Health, 2017, 90, 335-348.	2.3	8
101	Implementation of the Swedish Guideline for Prevention of Mental ill-health at the Workplace: study protocol of a cluster randomized controlled trial, using multifaceted implementation strategies in schools. BMC Public Health, 2019, 19, 1668.	2.9	8
102	Effectiveness of deep tissue massage therapy, and supervised strengthening and stretching exercises for subacute or persistent disabling neck pain. The Stockholm Neck (STONE) randomized controlled trial. Musculoskeletal Science and Practice, 2020, 45, 102070.	1.3	8
103	Nationwide implementation of a national policy for evidence-based rehabilitation with focus on facilitating return to work: a survey of perceived use, facilitators, and barriers. Disability and Rehabilitation, 2020, 42, 219-227.	1.8	7
104	Cost-Effectiveness of a Problem-Solving Intervention Aimed to Prevent Sickness Absence among Employees with Common Mental Disorders or Occupational Stress. International Journal of Environmental Research and Public Health, 2020, 17, 5234.	2.6	7
105	Promoting Evidence-Based Practice for Improved Occupational Safety and Health at Workplaces in Sweden. Report on a Practice-Based Research Network Approach. International Journal of Environmental Research and Public Health, 2020, 17, 5283.	2.6	7
106	An overlooked key to excellence in research: a longitudinal cohort study on the association between the psycho-social work environment and research performance. Studies in Higher Education, 2020, , 1-19.	4.5	7
107	Do Attitudes towards Work or Work Motivation Affect Productivity Loss among Academic Employees?. International Journal of Environmental Research and Public Health, 2022, 19, 934.	2.6	7
108	Does physical activity buffer insomnia due to back and neck pain?. PLoS ONE, 2017, 12, e0184288.	2.5	6

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109	A gender-differentiated evaluation of the Swedish version of the rheumatology attitudes index (RAI). Cognitive Behaviour Therapy, 1997, 26, 36-45.	0.3	5
110	Experiences of interventions and rehabilitation activities in connection with return-to-work from a gender perspective. A focus group study among employees on sick leave for common mental disorders. PLoS ONE, 2021, 16, e0253049.	2.5	5
111	The Cost-Effectiveness Analysis of the Productivity Measurement and Enhancement System Intervention to Reduce Employee Work-Related Stress and Enhance Work Performance. International Journal of Environmental Research and Public Health, 2022, 19, 2431.	2.6	5
112	Effectiveness of a multifaceted implementation strategy for improving adherence to the guideline for prevention of mental ill-health among school personnel in Sweden: a cluster randomized trial. Implementation Science, 2022, 17, 23.	6.9	5
113	Sustainable UNiversity Life (SUN) study: protocol for a prospective cohort study of modifiable risk and prognostic factors for mental health problems and musculoskeletal pain among university students. BMJ Open, 2022, 12, e056489.	1.9	5
114	Frequently repeated measurements -our experience of collecting data with SMS. BMC Medical Research Methodology, 2020, 20, 124.	3.1	3
115	Experience of Stress Assessed by Text Messages and Its Association with Objective Workloadâ€”A Longitudinal Study. International Journal of Environmental Research and Public Health, 2020, 17, 680.	2.6	3
116	What is Number of Days in Number of Times? Associations Between, and Responsiveness of, Two Sickness Presenteeism Measures. Journal of Occupational and Environmental Medicine, 2020, 62, e180-e185.	1.7	2
117	Psychosocial and Behavioural Assessment of Chronic Pain: Recommendations for Clinicians and Researchers. Cognitive Behaviour Therapy, 1998, 27, 114-123.	0.3	1
118	Comment on â€œCan observations of workplace bullying really make you depressed? A response to Emdad et al. 2013â€•by Nielsen and Einarsen. International Archives of Occupational and Environmental Health, 2013, 86, 723-724.	2.3	1
119	The transitional pattern of pain and disability, from perceived pain to sick leave. Experience from a longitudinal study. Journal of Back and Musculoskeletal Rehabilitation, 2013, 26, 411-419.	1.1	1
120	Evaluation and Dissemination of a Checklist to Improve Implementation of Work Environment Initiatives in the Eldercare Sector: Protocol for a Prospective Observational Study. JMIR Research Protocols, 2020, 9, e16039.	1.0	1
121	Adherence, Cue Enhancement and the Effects of Relaxation Gymnastics on Neck and Shoulder Pain Complaints. Cognitive Behaviour Therapy, 1987, 16, 167-174.	0.3	0