Ivan Andreas Steenstra

List of Publications by Year
in descending order

49	2,094	304743	233421
papers	citations	22 h-index	45 g-index

50	50	50	2161
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Prognostic factors for duration of sick leave in patients sick listed with acute low back pain: a systematic review of the literature. Occupational and Environmental Medicine, 2005, 62, 851-860.	2.8	393
2	Multidisciplinary Rehabilitation for Subacute Low Back Pain: Graded Activity or Workplace Intervention or Both?. Spine, 2007, 32, 291-298.	2.0	199
3	Systematic Review of Prognostic Factors for Return to Work in Workers with Sub Acute and Chronic Low Back Pain. Journal of Occupational Rehabilitation, 2017, 27, 369-381.	2.2	139
4	Identifying phases of investigation helps planning, appraising, and applying the results of explanatory prognosis studies. Journal of Clinical Epidemiology, 2008, 61, 552-560.	5.0	104
5	Nonoperative Treatment of Lumbar Spinal Stenosis With Neurogenic Claudication. Spine, 2012, 37, E609-E616.	2.0	96
6	Nonoperative treatment for lumbar spinal stenosis with neurogenic claudication. The Cochrane Library, 2013, , CD010712.	2.8	95
7	Economic Evaluation of a Multi-Stage Return to Work Program for Workers on Sick-Leave Due to Low Back Pain. Journal of Occupational Rehabilitation, 2006, 16, 557-578.	2.2	94
8	Participatory ergonomics as a return-to-work intervention: A future challenge?. American Journal of Industrial Medicine, 2003, 44, 273-281.	2.1	87
9	Prognostic Factors for Duration of Sick Leave Due to Low-Back Pain in Dutch Health Care Professionals. Journal of Occupational Rehabilitation, 2005, 15, 591-605.	2.2	61
10	The effectiveness of graded activity for low back pain in occupational healthcare. Occupational and Environmental Medicine, 2006, 63, 718-725.	2.8	60
11	Designing a workplace return-to-work program for occupational low back pain: an intervention mapping approach. BMC Musculoskeletal Disorders, 2009, 10, 65.	1.9	59
12	Distressed, Immobilized, or Lacking Employer Support? A Sub-classification of Acute Work-Related Low Back Pain. Journal of Occupational Rehabilitation, 2012, 22, 541-552.	2.2	51
13	Cost effectiveness of a multi-stage return to work program for workers on sick leave due to low back pain, design of a population based controlled trial [ISRCTN60233560]. BMC Musculoskeletal Disorders, 2003, 4, 26.	1.9	48
14	What Works Best for Whom?. Spine, 2009, 34, 1243-1249.	2.0	46
15	Comparing Current Definitions of Return to Work: A Measurement Approach. Journal of Occupational Rehabilitation, 2012, 22, 394-400.	2.2	45
16	Buddies in Bad Times? The Role of Co-workers After a Work-Related Injury. Journal of Occupational Rehabilitation, 2013, 23, 438-449.	2.2	39
17	Predicting Time on Prolonged Benefits for Injured Workers with Acute Back Pain. Journal of Occupational Rehabilitation, 2015, 25, 267-278.	2.2	37
18	Development of a Computer-Based Clinical Decision Support Tool for Selecting Appropriate Rehabilitation Interventions for Injured Workers. Journal of Occupational Rehabilitation, 2013, 23, 597-609.	2.2	33

#	Article	IF	Citations
19	A systematic review of interventions to promote work participation in older workers. Journal of Safety Research, 2017, 60, 93-102.	3.6	33
20	The Pain Recovery Inventory of Concerns and Expectations. Journal of Occupational and Environmental Medicine, 2013, 55, 885-894.	1.7	32
21	Clinical Decision Support Tools for Selecting Interventions for Patients with Disabling Musculoskeletal Disorders: A Scoping Review. Journal of Occupational Rehabilitation, 2016, 26, 286-318.	2.2	30
22	Validation of a Risk Factor-Based Intervention Strategy Model Using Data from the Readiness for Return to Work Cohort Study. Journal of Occupational Rehabilitation, 2010, 20, 394-405.	2.2	28
23	Systematic review and network meta-analysis of interventions for fibromyalgia: a protocol. Systematic Reviews, 2013, 2, 18.	5.3	23
24	Incidence of work and nonâ€work related disability claims in Brazil. American Journal of Industrial Medicine, 2011, 54, 858-871.	2.1	22
25	Changes in the incidence of occupational disability as a result of back and neck pain in the Netherlands. BMC Public Health, 2006, 6, 190.	2.9	21
26	Sickness benefit claims due to mental disorders in Brazil: associations in a population-based study. Cadernos De Saude Publica, 2012, 28, 1854-1866.	1.0	20
27	Sickness absence among municipal workers in a Brazilian municipality: a secondary data analysis. BMC Research Notes, 2017, 10, 773.	1.4	20
28	A Comparison of Two Methods to Assess the Usage of Mobile Hand-Held Communication Devices. Journal of Occupational and Environmental Hygiene, 2015, 12, 276-285.	1.0	19
29	Predictive value of the DASH tool for predicting return to work of injured workers with musculoskeletal disorders of the upper extremity. Occupational and Environmental Medicine, 2016, 73, oemed-2016-103791.	2.8	18
30	An efficient strategy allowed English-speaking reviewers to identify foreign-language articles eligible for a systematic review. Journal of Clinical Epidemiology, 2014, 67, 547-553.	5.0	15
31	The eye-complaint questionnaire in a visual display unit work environment: Internal consistency and testâ€“retest reliability. Ergonomics, 2009, 52, 334-344.	2.1	13
32	Developing leading indicators from OHS management audit data: Determining the measurement properties of audit data from the field. Journal of Safety Research, 2017, 61, 93-103.	3.6	13
33	A pilot randomised control trial of the effectiveness of a biofeedback mouse in reducing self-reported pain among office workers. Ergonomics, 2013, 56, 59-68.	2.1	12
34	The Added Value of Collecting Information on Pain Experience When Predicting Time on Benefits for Injured Workers with Back Pain. Journal of Occupational Rehabilitation, 2016, 26, 117-124.	2.2	10
35	Predicting Return to Work for Workers with Low-Back Pain. , 2013, , 255-266.		10
36	Workersâ€™ characteristics associated with the type of healthcare provider first seen for occupational back pain. BMC Musculoskeletal Disorders, 2016, 17, 428.	1.9	9

#	Article	IF	Citations
37	Validity of the Work Assessment Triage Tool for Selecting Rehabilitation Interventions for Workersâ€™ Compensation Claimants with Musculoskeletal Conditions. Journal of Occupational Rehabilitation, 2020, 30, 318-330.	2.2	9
38	Disability Management Outcomes in the Ontario Long-Term Care Sector. Journal of Occupational Rehabilitation, 2010, 20, 481-488.	2.2	8
39	Expectations for Return to Work Predict Return to Work in Workers with Low Back Pain: An Individual Participant Data (IPD) Meta-Analysis. Journal of Occupational Rehabilitation, 2022, 32, 575-590.	2.2	8
40	Prognostic factors for duration of sick leave in patients sick listed with acute low back pain: an update of a systematic review of the literature. Occupational and Environmental Medicine, 2011, 68, A74-A75.	2.8	7
41	Association Between the Type of First Healthcare Provider and the Duration of Financial Compensation for Occupational Back Pain. Journal of Occupational Rehabilitation, 2017, 27, 382-392.	2.2	7
42	Larger Workplaces, People-Oriented Culture, and Specific Industry Sectors Are Associated with Co-Occurring Health Protection and Wellness Activities. International Journal of Environmental Research and Public Health, 2018, 15, 2739.	2.6	7
43	Which Characteristics are Associated with the Timing of the First Healthcare Consultation, and Does the Time to Care Influence the Duration of Compensation for Occupational Back Pain?. Journal of Occupational Rehabilitation, 2017, 27, 359-368.	2.2	5
44	Machine Learning for Work Disability Prevention: Introduction to the Special Series. Journal of Occupational Rehabilitation, 2020, 30, 303-307.	2.2	5
45	Participatory Ergonomics for Return to Work. Handbooks in Health, Work, and Disability, 2016, , 289-305.	0.0	3
46	Predictors of prolonged recovery following acceptance for disability benefits: a systematic review of observational studies. Occupational and Environmental Medicine, 2011, 68, A97-A97.	2.8	1
47	A prediction rule for duration of disability benefits in workers with nonspecific low back pain. Occupational and Environmental Medicine, 2011, 68, A75-A75.	2.8	0
48	P321â€...Economic burden of sickness absence among newly employed municipal workers. , 2016, , .		0
49	P322â€...Recurrence of medically certified sickness absence among newly employed municipal workers. , 2016, , .		0