

Ivan Andreas Steenstra

List of Publications by Year in descending order

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49
papers

2,094
citations

304743

22
h-index

233421

45
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50
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50
docs citations

50
times ranked

2161
citing authors

#	ARTICLE	IF	CITATIONS
1	Expectations for Return to Work Predict Return to Work in Workers with Low Back Pain: An Individual Participant Data (IPD) Meta-Analysis. <i>Journal of Occupational Rehabilitation</i> , 2022, 32, 575-590.	2.2	8
2	Validity of the Work Assessment Triage Tool for Selecting Rehabilitation Interventions for Workersâ€™ Compensation Claimants with Musculoskeletal Conditions. <i>Journal of Occupational Rehabilitation</i> , 2020, 30, 318-330.	2.2	9
3	Machine Learning for Work Disability Prevention: Introduction to the Special Series. <i>Journal of Occupational Rehabilitation</i> , 2020, 30, 303-307.	2.2	5
4	Larger Workplaces, People-Oriented Culture, and Specific Industry Sectors Are Associated with Co-Occurring Health Protection and Wellness Activities. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 2739.	2.6	7
5	Developing leading indicators from OHS management audit data: Determining the measurement properties of audit data from the field. <i>Journal of Safety Research</i> , 2017, 61, 93-103.	3.6	13
6	A systematic review of interventions to promote work participation in older workers. <i>Journal of Safety Research</i> , 2017, 60, 93-102.	3.6	33
7	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?. <i>Journal of Occupational Rehabilitation</i> , 2017, 27, 359-368.	2.2	5
8	Association Between the Type of First Healthcare Provider and the Duration of Financial Compensation for Occupational Back Pain. <i>Journal of Occupational Rehabilitation</i> , 2017, 27, 382-392.	2.2	7
9	Systematic Review of Prognostic Factors for Return to Work in Workers with Sub Acute and Chronic Low Back Pain. <i>Journal of Occupational Rehabilitation</i> , 2017, 27, 369-381.	2.2	139
10	Sickness absence among municipal workers in a Brazilian municipality: a secondary data analysis. <i>BMC Research Notes</i> , 2017, 10, 773.	1.4	20
11	P321â€™...Economic burden of sickness absence among newly employed municipal workers. , 2016, , .		0
12	P322â€™...Recurrence of medically certified sickness absence among newly employed municipal workers. , 2016, , .		0
13	Predictive value of the DASH tool for predicting return to work of injured workers with musculoskeletal disorders of the upper extremity. <i>Occupational and Environmental Medicine</i> , 2016, 73, oemed-2016-103791.	2.8	18
14	Workersâ€™ characteristics associated with the type of healthcare provider first seen for occupational back pain. <i>BMC Musculoskeletal Disorders</i> , 2016, 17, 428.	1.9	9
15	Clinical Decision Support Tools for Selecting Interventions for Patients with Disabling Musculoskeletal Disorders: A Scoping Review. <i>Journal of Occupational Rehabilitation</i> , 2016, 26, 286-318.	2.2	30
16	The Added Value of Collecting Information on Pain Experience When Predicting Time on Benefits for Injured Workers with Back Pain. <i>Journal of Occupational Rehabilitation</i> , 2016, 26, 117-124.	2.2	10
17	Participatory Ergonomics for Return to Work. <i>Handbooks in Health, Work, and Disability</i> , 2016, , 289-305.	0.0	3
18	Predicting Time on Prolonged Benefits for Injured Workers with Acute Back Pain. <i>Journal of Occupational Rehabilitation</i> , 2015, 25, 267-278.	2.2	37

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19	A Comparison of Two Methods to Assess the Usage of Mobile Hand-Held Communication Devices. <i>Journal of Occupational and Environmental Hygiene</i> , 2015, 12, 276-285.	1.0	19
20	An efficient strategy allowed English-speaking reviewers to identify foreign-language articles eligible for a systematic review. <i>Journal of Clinical Epidemiology</i> , 2014, 67, 547-553.	5.0	15
21	Development of a Computer-Based Clinical Decision Support Tool for Selecting Appropriate Rehabilitation Interventions for Injured Workers. <i>Journal of Occupational Rehabilitation</i> , 2013, 23, 597-609.	2.2	33
22	Buddies in Bad Times? The Role of Co-workers After a Work-Related Injury. <i>Journal of Occupational Rehabilitation</i> , 2013, 23, 438-449.	2.2	39
23	Systematic review and network meta-analysis of interventions for fibromyalgia: a protocol. <i>Systematic Reviews</i> , 2013, 2, 18.	5.3	23
24	Nonoperative treatment for lumbar spinal stenosis with neurogenic claudication. <i>The Cochrane Library</i> , 2013, , CD010712.	2.8	95
25	A pilot randomised control trial of the effectiveness of a biofeedback mouse in reducing self-reported pain among office workers. <i>Ergonomics</i> , 2013, 56, 59-68.	2.1	12
26	The Pain Recovery Inventory of Concerns and Expectations. <i>Journal of Occupational and Environmental Medicine</i> , 2013, 55, 885-894.	1.7	32
27	Predicting Return to Work for Workers with Low-Back Pain. , 2013, , 255-266.		10
28	Nonoperative Treatment of Lumbar Spinal Stenosis With Neurogenic Claudication. <i>Spine</i> , 2012, 37, E609-E616.	2.0	96
29	Comparing Current Definitions of Return to Work: A Measurement Approach. <i>Journal of Occupational Rehabilitation</i> , 2012, 22, 394-400.	2.2	45
30	Distressed, Immobilized, or Lacking Employer Support? A Sub-classification of Acute Work-Related Low Back Pain. <i>Journal of Occupational Rehabilitation</i> , 2012, 22, 541-552.	2.2	51
31	Sickness benefit claims due to mental disorders in Brazil: associations in a population-based study. <i>Cadernos De Saude Publica</i> , 2012, 28, 1854-1866.	1.0	20
32	Predictors of prolonged recovery following acceptance for disability benefits: a systematic review of observational studies. <i>Occupational and Environmental Medicine</i> , 2011, 68, A97-A97.	2.8	1
33	A prediction rule for duration of disability benefits in workers with nonspecific low back pain. <i>Occupational and Environmental Medicine</i> , 2011, 68, A75-A75.	2.8	0
34	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. <i>Occupational and Environmental Medicine</i> , 2011, 68, A74-A75.	2.8	7
35	Incidence of work and non-work related disability claims in Brazil. <i>American Journal of Industrial Medicine</i> , 2011, 54, 858-871.	2.1	22
36	Validation of a Risk Factor-Based Intervention Strategy Model Using Data from the Readiness for Return to Work Cohort Study. <i>Journal of Occupational Rehabilitation</i> , 2010, 20, 394-405.	2.2	28

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37	Disability Management Outcomes in the Ontario Long-Term Care Sector. <i>Journal of Occupational Rehabilitation</i> , 2010, 20, 481-488.	2.2	8
38	The eye-complaint questionnaire in a visual display unit work environment: Internal consistency and test-retest reliability. <i>Ergonomics</i> , 2009, 52, 334-344.	2.1	13
39	Designing a workplace return-to-work program for occupational low back pain: an intervention mapping approach. <i>BMC Musculoskeletal Disorders</i> , 2009, 10, 65.	1.9	59
40	What Works Best for Whom?. <i>Spine</i> , 2009, 34, 1243-1249.	2.0	46
41	Identifying phases of investigation helps planning, appraising, and applying the results of explanatory prognosis studies. <i>Journal of Clinical Epidemiology</i> , 2008, 61, 552-560.	5.0	104
42	Multidisciplinary Rehabilitation for Subacute Low Back Pain: Graded Activity or Workplace Intervention or Both?. <i>Spine</i> , 2007, 32, 291-298.	2.0	199
43	Economic Evaluation of a Multi-Stage Return to Work Program for Workers on Sick-Leave Due to Low Back Pain. <i>Journal of Occupational Rehabilitation</i> , 2006, 16, 557-578.	2.2	94
44	Changes in the incidence of occupational disability as a result of back and neck pain in the Netherlands. <i>BMC Public Health</i> , 2006, 6, 190.	2.9	21
45	The effectiveness of graded activity for low back pain in occupational healthcare. <i>Occupational and Environmental Medicine</i> , 2006, 63, 718-725.	2.8	60
46	Prognostic Factors for Duration of Sick Leave Due to Low-Back Pain in Dutch Health Care Professionals. <i>Journal of Occupational Rehabilitation</i> , 2005, 15, 591-605.	2.2	61
47	Prognostic factors for duration of sick leave in patients sick listed with acute low back pain: a systematic review of the literature. <i>Occupational and Environmental Medicine</i> , 2005, 62, 851-860.	2.8	393
48	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]. <i>BMC Musculoskeletal Disorders</i> , 2003, 4, 26.	1.9	48
49	Participatory ergonomics as a return-to-work intervention: A future challenge?. <i>American Journal of Industrial Medicine</i> , 2003, 44, 273-281.	2.1	87