

William S Shaw

List of Publications by Year in descending order

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Version: 2024-02-01

123
papers

5,460
citations

76326

40
h-index

95266

68
g-index

125
all docs

125
docs citations

125
times ranked

4457
citing authors

#	ARTICLE	IF	CITATIONS
1	Impact of Psychological Factors in the Experience of Pain. <i>Physical Therapy</i> , 2011, 91, 700-711.	2.4	538
2	Workplace-Based Return-to-Work Interventions: Optimizing the Role of Stakeholders in Implementation and Research. <i>Journal of Occupational Rehabilitation</i> , 2005, 15, 525-542.	2.2	257
3	Accelerated risk of hypertensive blood pressure recordings among alzheimer caregivers. <i>Journal of Psychosomatic Research</i> , 1999, 46, 215-227.	2.6	182
4	What is the prognosis of back pain?. <i>Best Practice and Research in Clinical Rheumatology</i> , 2010, 24, 167-179.	3.3	177
5	A Literature Review Describing the Role of Return-to-Work Coordinators in Trial Programs and Interventions Designed to Prevent Workplace Disability. <i>Journal of Occupational Rehabilitation</i> , 2008, 18, 2-15.	2.2	173
6	Early prognosis for low back disability: intervention strategies for health care providers. <i>Disability and Rehabilitation</i> , 2001, 23, 815-828.	1.8	166
7	Longitudinal analysis of multiple indicators of health decline among spousal caregivers. <i>Annals of Behavioral Medicine</i> , 1997, 19, 101-109.	2.9	143
8	Early Patient Screening and Intervention to Address Individual-Level Occupational Factors (â€œBlue) Tj ETQq0 0 0 rBT /Overlock 10 Tf	2.2	142
9	Relationship of psychosocial factors to HIV disease progression1,2,3. <i>Annals of Behavioral Medicine</i> , 1996, 18, 30-39.	2.9	124
10	Disability prevention and communication among workers, physicians, employers, and insurersâ€”current models and opportunities for improvement. <i>Disability and Rehabilitation</i> , 2004, 26, 625-634.	1.8	123
11	Employee perspectives on the role of supervisors to prevent workplace disability after injuries. <i>Journal of Occupational Rehabilitation</i> , 2003, 13, 129-142.	2.2	106
12	Reducing Sickness Absence from Work due to Low Back Pain: How Well do Intervention Strategies Match Modifiable Risk Factors?. <i>Journal of Occupational Rehabilitation</i> , 2006, 16, 591-605.	2.2	103
13	Concerns and expectations about returning to work with low back pain: Identifying themes from focus groups and semi-structured interviews. <i>Disability and Rehabilitation</i> , 2005, 27, 1269-1281.	1.8	86
14	Early Disability Risk Factors for Low Back Pain Assessed at Outpatient Occupational Health Clinics. <i>Spine</i> , 2005, 30, 572-580.	2.0	84
15	Reducing the sexual risk behaviors of HIV+ individuals: Outcome of a randomized controlled trial. <i>Annals of Behavioral Medicine</i> , 2003, 25, 137-145.	2.9	74
16	Opening the Workplace After COVID-19: What Lessons Can be Learned from Return-to-Work Research?. <i>Journal of Occupational Rehabilitation</i> , 2020, 30, 299-302.	2.2	74
17	Early Workplace Communication and Problem Solving to Prevent Back Disability: Results of a Randomized Controlled Trial Among High-Risk Workers and Their Supervisors. <i>Journal of Occupational Rehabilitation</i> , 2016, 26, 150-159.	2.2	73
18	Psychiatric Disorders and Risk of Transition to Chronicity in Men with First Onset Low Back Pain. <i>Pain Medicine</i> , 2010, 11, 1391-1400.	1.9	71

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19	Development and Validation of Competencies for Return to Work Coordinators. <i>Journal of Occupational Rehabilitation</i> , 2010, 20, 41-48.	2.2	70
20	Addressing Occupational Factors in the Management of Low Back Pain: Implications for Physical Therapist Practice. <i>Physical Therapy</i> , 2011, 91, 777-789.	2.4	69
21	From confounders to suspected risk factors: psychosocial factors and work-related upper extremity disorders. <i>Journal of Electromyography and Kinesiology</i> , 2004, 14, 171-178.	1.7	66
22	Return-to-Work Self-Efficacy: Development and Validation of a Scale in Claimants with Musculoskeletal Disorders. <i>Journal of Occupational Rehabilitation</i> , 2011, 21, 244-258.	2.2	64
23	3rd place, PREMUS best paper competition: development of the return-to-work self-efficacy (RTWSE-19) questionnaire – psychometric properties and predictive validity. <i>Scandinavian Journal of Work, Environment and Health</i> , 2011, 37, 109-119.	3.4	62
24	Returning to Work Following Low Back Pain: Towards a Model of Individual Psychosocial Factors. <i>Journal of Occupational Rehabilitation</i> , 2015, 25, 25-37.	2.2	61
25	A controlled case study of supervisor training to optimize response to injury in the food processing industry. <i>Work</i> , 2006, 26, 107-114.	1.1	61
26	Why wait to address high-risk cases of acute low back pain? A comparison of stepped, stratified, and matched care. <i>Pain</i> , 2018, 159, 2437-2441.	4.2	58
27	Managing pain in the workplace: a focus group study of challenges, strategies and what matters most to workers with low back pain. <i>Disability and Rehabilitation</i> , 2010, 32, 2035-2045.	1.8	57
28	Initial Patient and Clinician Expectations of Return to Work After Acute Onset of Work-Related Low Back Pain. <i>Journal of Occupational and Environmental Medicine</i> , 2006, 48, 1173-1180.	1.7	56
29	Supervisor Competencies for Supporting Return to Work: A Mixed-Methods Study. <i>Journal of Occupational Rehabilitation</i> , 2015, 25, 3-17.	2.2	56
30	HEALTH-RELATED QUALITY OF LIFE IN OLDER PATIENTS WITH SCHIZOPHRENIA AND OTHER PSYCHOSES: RELATIONSHIPS AMONG PSYCHOSOCIAL AND PSYCHIATRIC FACTORS. , 1997, 12, 452-461.		54
31	The cultural context of caregiving: a comparison of Alzheimer's caregivers in Shanghai, China and San Diego, California. <i>Psychological Medicine</i> , 1998, 28, 1071-1084.	4.5	53
32	Researcher perspectives on competencies of return-to-work coordinators. <i>Disability and Rehabilitation</i> , 2010, 32, 72-78.	1.8	53
33	Self-reported social functioning among older patients with schizophrenia. <i>Schizophrenia Research</i> , 1997, 27, 199-210.	2.0	52
34	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
35	A Cross-Cultural Validation of Coping Strategies and Their Associations With Caregiving Distress. <i>Gerontologist</i> , The, 1997, 37, 490-504.	3.9	50
36	Researching Complex and Multi-Level Workplace Factors Affecting Disability and Prolonged Sickness Absence. <i>Journal of Occupational Rehabilitation</i> , 2016, 26, 399-416.	2.2	50

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37	Disability management training for supervisors: a pilot intervention program. <i>Journal of Occupational Rehabilitation</i> , 2001, 11, 33-41.	2.2	48
38	A systematic review of the safety climate intervention literature: Past trends and future directions.. <i>Journal of Occupational Health Psychology</i> , 2019, 24, 66-91.	3.3	48
39	Emotional expressiveness, hostility and blood pressure in a longitudinal cohort of Alzheimer caregivers. <i>Journal of Psychosomatic Research</i> , 2003, 54, 293-302.	2.6	46
40	Clinical and workplace factors associated with a return to modified duty in work-related upper extremity disorders. <i>Pain</i> , 2003, 102, 51-61.	4.2	43
41	Further validation of the Patient-Practitioner Orientation Scale (PPOS) from recorded visits for back pain. <i>Patient Education and Counseling</i> , 2012, 89, 288-291.	2.2	42
42	Disclosure, Privacy and Workplace Accommodation of Episodic Disabilities: Organizational Perspectives on Disability Communication-Support Processes to Sustain Employment. <i>Journal of Occupational Rehabilitation</i> , 2021, 31, 153-165.	2.2	42
43	Impact of Case Manager Training on Worksite Accommodations in Workers??? Compensation Claimants With Upper Extremity Disorders. <i>Journal of Occupational and Environmental Medicine</i> , 2002, 44, 237-245.	1.7	41
44	Generating Workplace Accommodations: Lessons Learned from the Integrated Case Management Study. <i>Journal of Occupational Rehabilitation</i> , 2004, 14, 207-216.	2.2	41
45	Effects of workplace, family and cultural influences on low back pain: What opportunities exist to address social factors in general consultations?. <i>Best Practice and Research in Clinical Rheumatology</i> , 2013, 27, 637-648.	3.3	39
46	Working with low back pain: problem-solving orientation and function. <i>Pain</i> , 2001, 93, 129-137.	4.2	38
47	Researching the Caregiver: Family Members Who Care for Older Psychotic Patients. <i>Psychiatric Annals</i> , 1996, 26, 772-784.	0.1	38
48	Predictors of attrition in health intervention research among older subjects with osteoarthritis.. <i>Health Psychology</i> , 1994, 13, 421-431.	1.6	37
49	Integrated Case Management for Work-Related Upper-Extremity Disorders: Impact of Patient Satisfaction on Health and Work Status. <i>Journal of Occupational and Environmental Medicine</i> , 2003, 45, 803-812.	1.7	37
50	The Back Disability Risk Questionnaire for Work-Related, Acute Back Pain: Prediction of Unresolved Problems at 3-Month Follow-Up. <i>Journal of Occupational and Environmental Medicine</i> , 2009, 51, 185-194.	1.7	37
51	Work Environment Factors and Prevention of Opioid-Related Deaths. <i>American Journal of Public Health</i> , 2020, 110, 1235-1241.	2.7	37
52	Precision and Recall of Search Strategies for Identifying Studies on Return-To-Work in Medline. <i>Journal of Occupational Rehabilitation</i> , 2009, 19, 223-230.	2.2	35
53	Perceptions of Provider Communication and Patient Satisfaction for Treatment of Acute Low Back Pain. <i>Journal of Occupational and Environmental Medicine</i> , 2005, 47, 1036-1043.	1.7	34
54	Patient Clusters in Acute, Work-Related Back Pain Based on Patterns of Disability Risk Factors. <i>Journal of Occupational and Environmental Medicine</i> , 2007, 49, 185-193.	1.7	34

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55	Case Management Services for Work Related Upper Extremity Disorders. AAOHN Journal, 2001, 49, 378-389.	0.5	33
56	The Pain Recovery Inventory of Concerns and Expectations. Journal of Occupational and Environmental Medicine, 2013, 55, 885-894.	1.7	32
57	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
58	The role of pain catastrophizing as a mediator in the work disability process following acute low back pain. Journal of Applied Biobehavioral Research, 2017, 22, e12085.	2.0	29
59	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
60	The Effects of Patient-Provider Communication on 3-Month Recovery from Acute Low Back Pain. Journal of the American Board of Family Medicine, 2011, 24, 16-25.	1.5	28
61	Employer Attitudes, Training, and Return-to-Work Outcomes: A Pilot Study. Assistive Technology, 2001, 13, 131-138.	2.0	27
62	Multicomponent Intervention for Work-Related Upper Extremity Disorders. Journal of Occupational Rehabilitation, 2000, 10, 71-83.	2.2	26
63	Impact of Organizational Policies and Practices on Workplace Injuries in a Hospital Setting. Journal of Occupational and Environmental Medicine, 2014, 56, 802-808.	1.7	26
64	Employer Policies and Practices to Manage and Prevent Disability: Foreword to the Special Issue. Journal of Occupational Rehabilitation, 2016, 26, 394-398.	2.2	26
65	Factors Important for Work Participation Among Older Workers with Depression, Cardiovascular Disease, and Osteoarthritis: A Mixed Method Study. Journal of Occupational Rehabilitation, 2016, 26, 160-172.	2.2	25
66	Self-perceived interpersonal competence in older schizophrenia patients: the role of patient characteristics and psychosocial factors. Acta Psychiatrica Scandinavica, 1999, 100, 126-135.	4.5	24
67	Ergonomic and Psychosocial Factors Affect Daily Function in Workers??? Compensation Claimants With Persistent Upper Extremity Disorders. Journal of Occupational and Environmental Medicine, 2002, 44, 606-615.	1.7	24
68	Does the Presence of Psychosocial "Yellow Flags" Alter Patient-Provider Communication for Work-Related, Acute Low Back Pain?. Journal of Occupational and Environmental Medicine, 2009, 51, 1032-1040.	1.7	24
69	When the wind goes out of the sail "declining recovery expectations in the first weeks of back pain. European Journal of Pain, 2014, 18, 269-278.	2.8	24
70	Adapting principles of chronic pain self-management to the workplace. Disability and Rehabilitation, 2012, 34, 694-703.	1.8	23
71	Manage at work: a randomized, controlled trial of a self-management group intervention to overcome workplace challenges associated with chronic physical health conditions. BMC Public Health, 2014, 14, 515.	2.9	23
72	Supervisor and Organizational Factors Associated with Supervisor Support of Job Accommodations for Low Back Injured Workers. Journal of Occupational Rehabilitation, 2017, 27, 115-127.	2.2	22

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73	The Job Accommodation Scale (JAS): Psychometric Evaluation of a New Measure of Employer Support for Temporary Job Modifications. <i>Journal of Occupational Rehabilitation</i> , 2014, 24, 755-765.	2.2	21
74	Training to Optimize the Response of Supervisors to Work Injuries—Needs Assessment, Design, and Evaluation. <i>AAOHN Journal</i> , 2006, 54, 226-235.	0.5	20
75	Shared and Independent Associations of Psychosocial Factors on Work Status Among Men With Subacute Low Back Pain. <i>Clinical Journal of Pain</i> , 2007, 23, 409-416.	1.9	20
76	Employer Policies and Practices to Manage and Prevent Disability: Conclusion to the Special Issue. <i>Journal of Occupational Rehabilitation</i> , 2016, 26, 490-498.	2.2	20
77	Workplace Issues. , 2013, , 163-182.		20
78	The Social Networks of Older Schizophrenia Patients. <i>International Psychogeriatrics</i> , 1997, 9, 81-94.	1.0	19
79	Disclosure of HIV seropositivity to sexual partners: An application of social cognitive theory. <i>Behavior Therapy</i> , 1999, 30, 223-237.	2.4	19
80	Prediction of Prolonged Work Disability in Occupational Low-Back Pain Based on Nurse Case Management Data. <i>Journal of Occupational and Environmental Medicine</i> , 2003, 45, 763-770.	1.7	18
81	A Model of Supervisor Decision-Making in the Accommodation of Workers with Low Back Pain. <i>Journal of Occupational Rehabilitation</i> , 2016, 26, 366-381.	2.2	18
82	Early Return to Work Has Benefits for Relief of Back Pain and Functional Recovery After Controlling for Multiple Confounds. <i>Journal of Occupational and Environmental Medicine</i> , 2018, 60, 901-910.	1.7	18
83	Use of Community Support Services by Middle-Aged and Older Patients With Psychotic Disorders. <i>Psychiatric Services</i> , 2000, 51, 506-512.	2.0	17
84	Psychological Distress in Acute Low Back Pain: A Review of Measurement Scales and Levels of Distress Reported in the First 2 Months After Pain Onset. <i>Archives of Physical Medicine and Rehabilitation</i> , 2016, 97, 1573-1587.	0.9	16
85	Introduction to the Special Section: Sustainability of Work with Chronic Health Conditions. <i>Journal of Occupational Rehabilitation</i> , 2013, 23, 157-161.	2.2	15
86	Supervisor Autonomy and Considerate Leadership Style are Associated with Supervisors' Likelihood to Accommodate Back Injured Workers. <i>Journal of Occupational Rehabilitation</i> , 2015, 25, 589-598.	2.2	15
87	Clinical Tools to Facilitate Workplace Accommodation After Treatment for an Upper Extremity Disorder. <i>Assistive Technology</i> , 2001, 13, 94-105.	2.0	13
88	Correlations between pain and function in a longitudinal low back pain cohort. <i>Disability and Rehabilitation</i> , 2011, 33, 945-952.	1.8	13
89	Implementation of the Participatory Approach to increase supervisors' self-efficacy in supporting employees at risk for sick leave; design of a randomised controlled trial. <i>BMC Public Health</i> , 2013, 13, 750.	2.9	13
90	Implementation Science and Employer Disability Practices: Embedding Implementation Factors in Research Designs. <i>Journal of Occupational Rehabilitation</i> , 2016, 26, 448-464.	2.2	13

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91	Data Equivalency of an Interactive Voice Response System for Home Assessment of Back Pain and Function. <i>Pain Research and Management</i> , 2007, 12, 23-30.	1.8	12
92	The association between having a coordinator and return to work: the rapid-return-to-work cohort study. <i>BMJ Open</i> , 2019, 9, e024597.	1.9	12
93	Pain psychology in the 21st century: lessons learned and moving forward. <i>Scandinavian Journal of Pain</i> , 2020, 20, 229-238.	1.3	12
94	HIV-Seropositive Parents: Parental Role Strain and Depressive Symptoms. <i>AIDS and Behavior</i> , 1997, 1, 213-224.	2.7	11
95	Identifying Barriers to Recovery from Work Related Upper Extremity Disorders: Use of a Collaborative Problem Solving Technique. <i>AAOHN Journal</i> , 2003, 51, 337-346.	0.5	11
96	Prognosis in Acute Occupational Low Back Pain: Methodologic and Practical Considerations. <i>Human and Ecological Risk Assessment (HERA)</i> , 2001, 7, 1811-1825.	3.4	10
97	Return to Workâ€™From Research to Practice. <i>Journal of Occupational and Environmental Medicine</i> , 2007, 49, 249-251.	1.7	10
98	Helping workers help themselves: empowering physiotherapy clients to manage musculoskeletal problems at work. <i>Physical Therapy Reviews</i> , 2013, 18, 373-378.	0.8	9
99	Supervisors and Presenteeism: How do Supervisors Accommodate and Support Skilled Workers with Chronic Health Concerns?. <i>Employee Responsibilities and Rights Journal</i> , 2016, 28, 209-223.	1.4	9
100	Horizontal return to work coordination was more common in RTW programs than the recommended vertical coordination. The Rapid-RTW cohort study. <i>BMC Health Services Research</i> , 2019, 19, 759.	2.2	9
101	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
102	Supervisorsâ€™ perceptions of organizational policies are associated with their likelihood to accommodate back-injured workers. <i>Disability and Rehabilitation</i> , 2017, 39, 346-353.	1.8	8
103	Perceptions of clinical support for employed breast cancer survivors managing work and health challenges. <i>Journal of Cancer Survivorship</i> , 2021, 15, 890-905.	2.9	8
104	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
105	Twenty Years of Multidisciplinary Research and Practice: The Journal of Occupational Rehabilitation Then and Now. <i>Journal of Occupational Rehabilitation</i> , 2011, 21, 449-454.	2.2	6
106	What Circumstances Prompt a Workplace Discussion in Medical Evaluations for Back Pain?. <i>Journal of Occupational Rehabilitation</i> , 2013, 23, 125-134.	2.2	6
107	A Worksite Self-management Program for Workers with Chronic Health Conditions Improves Worker Engagement and Retention, but not Workplace Function. <i>Journal of Occupational Rehabilitation</i> , 2022, 32, 77-86.	2.2	6
108	Exploring pain phenotypes in workers with chronic low back pain: Application of IMMPACT recommendations. <i>Canadian Journal of Pain</i> , 2021, 5, 43-55.	1.7	6

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109	How to Engage Occupational Physicians in Recruitment of Research Participants: A Mixed-Methods Study of Challenges and Opportunities. <i>Journal of Occupational Rehabilitation</i> , 2014, 24, 68-78.	2.2	5
110	Health care satisfaction among osteoarthritis sufferers. <i>Psychology and Health</i> , 1996, 11, 395-409.	2.2	4
111	Dynamic training of the lumbar musculature to prevent recurrence of acute low back pain: a randomized controlled trial using a daily pain recall for 1 year. <i>Disability and Rehabilitation</i> , 2012, 34, 1648-1656.	1.8	4
112	The Effect of Body Mass Index on Recovery and Return to Work After Onset of Work-Related Low Back Pain. <i>Journal of Occupational and Environmental Medicine</i> , 2012, 54, 192-197.	1.7	4
113	Identifying barriers to recovery from work related upper extremity disorders: use of a collaborative problem solving technique. <i>AAOHN Journal</i> , 2003, 51, 337-46.	0.5	4
114	Title is missing!. <i>AIDS and Behavior</i> , 1999, 3, 83-84.	2.7	3
115	Conceptual, Methodological, and Measurement Challenges in Addressing Return to Work in Workers with Musculoskeletal Disorders. <i>Handbooks in Health, Work, and Disability</i> , 2016, , 423-438.	0.0	2
116	Towards an Approach to Return to Work Interventions in Musculoskeletal Disorders. <i>Handbooks in Health, Work, and Disability</i> , 2016, , 439-457.	0.0	2
117	System-level efforts to address pain-related workplace challenges. <i>Pain</i> , 2021, Publish Ahead of Print, .	4.2	2
118	Traumatic Incidents at Work, Work-to-Family Conflict, and Depressive Symptoms Among Correctional Supervisors: The Moderating Role of Social Support. <i>Occupational Health Science</i> , 0, , 1.	1.6	1
119	Designing a Supervisory Training Program to Optimize Injury Response: A Macroergonomics Approach. <i>Proceedings of the Human Factors and Ergonomics Society</i> , 2004, 48, 1591-1595.	0.3	0
120	Pain Self-Management at Work. , 2016, , 1-2.		0
121	Pain Recovery Inventory of Concerns and Expectations (PRICE) Questionnaire. , 2020, , 1613-1615.		0
122	Pain Self-Management at Work. , 2020, , 1615-1616.		0
123	A Sensibility Assessment of the Job Demands and Accommodation Planning Tool (JDAPT): A Tool to Help Workers with an Episodic Disability Plan Workplace Support. <i>Journal of Occupational Rehabilitation</i> , 0, , .	2.2	0