

# Patrick Loisel

## List of Publications by Year in descending order

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Version: 2024-02-01

72  
papers

4,485  
citations

136950

32  
h-index

110387

64  
g-index

78  
all docs

78  
docs citations

78  
times ranked

2714  
citing authors

#	ARTICLE	IF	CITATIONS
1	Non-pharmacological management of persistent headaches associated with neck pain: A clinical practice guideline from the Ontario protocol for traffic injury management (OPTIMA) collaboration. <i>European Journal of Pain</i> , 2019, 23, 1051-1070.	2.8	61
2	Applying theories to better understand socio-political challenges in implementing evidence-based work disability prevention strategies. <i>Disability and Rehabilitation</i> , 2018, 40, 952-959.	1.8	12
3	Supervisors' 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
4	Supervisor and Organizational Factors Associated with Supervisor Support of Job Accommodations for Low Back Injured Workers. <i>Journal of Occupational Rehabilitation</i> , 2017, 27, 115-127.	2.2	22
5	Development of the Return-to-Work Obstacles and Self-Efficacy Scale (ROSES) and Validation with Workers Suffering from a Common Mental Disorder or Musculoskeletal Disorder. <i>Journal of Occupational Rehabilitation</i> , 2017, 27, 329-341.	2.2	34
6	Using Cartoons to Transfer Knowledge Concerning the Principles of Work Disability Prevention Among Stakeholders. <i>Journal of Occupational Rehabilitation</i> , 2016, 26, 141-149.	2.2	1
7	Does the Upper-Limb Work Instability Scale Predict Transitions Out of Work Among Injured Workers?. <i>Archives of Physical Medicine and Rehabilitation</i> , 2015, 96, 1658-1665.	0.9	3
8	Examination of the Relationship Between Theory-Driven Policies and Allowed Lost-Time Back Claims in Workers' Compensation: A System Dynamics Model. <i>Journal of Manipulative and Physiological Therapeutics</i> , 2014, 37, 7-21.	0.9	7
9	Exploring the Diversity of Conceptualizations of Work (Dis)ability: A Scoping Review of Published Definitions. <i>Journal of Occupational Rehabilitation</i> , 2014, 24, 242-267.	2.2	91
10	Are Work Disability Prevention Interventions Effective for the Management of Neck Pain or Upper Extremity Disorders? A Systematic Review by the Ontario Protocol for Traffic Injury Management (OPTIMA) Collaboration. <i>Journal of Occupational Rehabilitation</i> , 2014, 24, 692-708.	2.2	22
11	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
12	Work Reintegration for Veterans With Mental Disorders: A Systematic Literature Review to Inform Research. <i>Physical Therapy</i> , 2013, 93, 1163-1174.	2.4	21
13	The Work Disability Paradigm and Its Public Health Implications. , 2013, , 59-67.		29
14	Work Disability Models: Past and Present. , 2013, , 71-93.		30
15	Cross-cultural adaptation of the Work Disability Diagnosis Interview (WoDDI) for the Brazilian context. <i>Revista Latino-Americana De Enfermagem</i> , 2012, 20, 27-34.	1.0	6
16	Étude de la fidélité de l'implantation d'un programme de réadaptation au travail auprès de travailleurs de la construction ayant une dorsolombalgie. <i>Pistes</i> , 2012, , .	0.2	2
17	Relationship between the margin of manoeuvre and the return to work after a long-term absence due to a musculoskeletal disorder: an exploratory study. <i>Disability and Rehabilitation</i> , 2011, 33, 1245-1252.	1.8	21
18	Fostering shared decision making by occupational therapists and workers involved in accidents resulting in persistent musculoskeletal disorders: A study protocol. <i>Implementation Science</i> , 2011, 6, 22.	6.9	9

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19	Return-to-Work Activities in a Chinese Cultural Context. Journal of Occupational Rehabilitation, 2011, 21, 44-54.	2.2	9
20	The Practical Application of Theory and Research for Preventing Work Disability: A New Paradigm for Occupational Rehabilitation Services in China?. Journal of Occupational Rehabilitation, 2011, 21, 15-27.	2.2	10
21	Development and Validation of Competencies for Return to Work Coordinators. Journal of Occupational Rehabilitation, 2010, 20, 41-48.	2.2	70
22	Back pain and work. Best Practice and Research in Clinical Rheumatology, 2010, 24, 227-240.	3.3	69
23	Researcher perspectives on competencies of return-to-work coordinators. Disability and Rehabilitation, 2010, 32, 72-78.	1.8	53
24	Randomised controlled trial of integrated care to reduce disability from chronic low back pain in working and private life. BMJ: British Medical Journal, 2010, 340, c1035-c1035.	2.3	230
25	An integrated care program to prevent work disability due to chronic low back pain: a process evaluation within a randomized controlled trial. BMC Musculoskeletal Disorders, 2009, 10, 147.	1.9	33
26	Early Patient Screening and Intervention to Address Individual-Level Occupational Factors (â€œBlue Tj ETQq0 0 0 rBT /Overlock 10 Tf	2.2	142
27	The Work Disability Prevention CIHR Strategic Training Program: Program Performance After 5ÂYears of Implementation. Journal of Occupational Rehabilitation, 2009, 19, 1-7.	2.2	14
28	A submaximal test to assess back muscle capacity: Evaluation of construct validity. Journal of Electromyography and Kinesiology, 2009, 19, e422-e429.	1.7	8
29	Workplace interventions for preventing work disability. , 2009, , CD006955.		182
30	Work Disability: It is not just the â€œlesionâ€¸ , 2009, , 93-103.		2
31	A Literature Review Describing the Role of Return-to-Work Coordinators in Trial Programs and Interventions Designed to Prevent Workplace Disability. Journal of Occupational Rehabilitation, 2008, 18, 2-15.	2.2	173
32	Responsiveness of the Physical Work Performance Evaluation, a Functional Capacity Evaluation, in Patients with Low Back Pain. Journal of Occupational Rehabilitation, 2008, 18, 58-67.	2.2	11
33	Working with the Employer. , 2008, , 479-488.		4
34	Key Factors in Back Disability Prevention. Spine, 2007, 32, 807-815.	2.0	31
35	Multidisciplinary Rehabilitation for Subacute Low Back Pain: Graded Activity or Workplace Intervention or Both?. Spine, 2007, 32, 291-298.	2.0	199
36	Key Factors in Back Disability Prevention. Spine, 2007, 32, E281-E289.	2.0	5

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37	Level of Distress Among Workers Undergoing Work Rehabilitation for Musculoskeletal Disorders. <i>Journal of Occupational Rehabilitation</i> , 2007, 17, 289-303.	2.2	18
38	Pain in the Workplace, Compensation and Disability Management. , 2007, , 1703-1705.		1
39	Interdisciplinary team discussion on work environment issues related to low back disability: a multiple case study. <i>Work</i> , 2007, 28, 249-65.	1.1	12
40	Training the Next Generation of Researchers in Work Disability Prevention: The Canadian Work Disability Prevention CIHR Strategic Training Program. <i>Journal of Occupational Rehabilitation</i> , 2005, 15, 273-284.	2.2	16
41	Improving Return to Work Research. <i>Journal of Occupational Rehabilitation</i> , 2005, 15, 453-457.	2.2	147
42	Prevention of Work Disability Due to Musculoskeletal Disorders: The Challenge of Implementing Evidence. <i>Journal of Occupational Rehabilitation</i> , 2005, 15, 507-524.	2.2	308
43	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
44	Interorganizational Collaboration in Occupational Rehabilitation: Perceptions of an Interdisciplinary Rehabilitation Team. <i>Journal of Occupational Rehabilitation</i> , 2005, 15, 581-590.	2.2	74
45	Electromyographic activity imbalances between contralateral back muscles: An assessment of measurement properties. <i>Journal of Rehabilitation Research and Development</i> , 2005, 42, 235.	1.6	13
46	The values underlying team decision-making in work rehabilitation for musculoskeletal disorders. <i>Disability and Rehabilitation</i> , 2005, 27, 561-569.	1.8	20
47	Intervention for return to work"what is really effective?. <i>Scandinavian Journal of Work, Environment and Health</i> , 2005, 31, 245-247.	3.4	26
48	The Interrater Reliability of a Functional Capacity Evaluation: The Physical Work Performance Evaluation. <i>Journal of Occupational Rehabilitation</i> , 2004, 14, 119-129.	2.2	19
49	The cross-cultural adaptation of the Work Role Functioning Questionnaire in Canadian French. <i>International Journal of Rehabilitation Research</i> , 2004, 27, 261-268.	1.3	46
50	Muscle recovery from a short fatigue test and consequence on the reliability of EMG indices of fatigue. <i>European Journal of Applied Physiology</i> , 2003, 89, 171-176.	2.5	46
51	Back strength cannot be predicted accurately from anthropometric measures in subjects with and without chronic low back pain. <i>Clinical Biomechanics</i> , 2003, 18, 473-479.	1.2	16
52	Surface electromyography assessment of back muscle intrinsic properties. <i>Journal of Electromyography and Kinesiology</i> , 2003, 13, 305-318.	1.7	94
53	From Evidence to Community Practice in Work Rehabilitation: The Quebec Experience. <i>Clinical Journal of Pain</i> , 2003, 19, 105-113.	1.9	63
54	Constructing the program impact theory for an evidence-based work rehabilitation program for workers with low back pain. <i>Work</i> , 2003, 21, 233-42.	1.1	41

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55	Discriminative and Predictive Validity Assessment of the Quebec Task Force Classification. <i>Spine</i> , 2002, 27, 851-857.	2.0	64
56	Electromyographic assessment of back muscle weakness and muscle composition: Reliability and validity issues. <i>Archives of Physical Medicine and Rehabilitation</i> , 2002, 83, 1206-1214.	0.9	28
57	A biomechanical comparison of lifting techniques between subjects with and without chronic low back pain during freestyle lifting and lowering tasks. <i>Clinical Biomechanics</i> , 2002, 17, 89-98.	1.2	60
58	Helping clinicians in work disability prevention: the work disability diagnosis interview. <i>Journal of Occupational Rehabilitation</i> , 2002, 12, 191-204.	2.2	60
59	Disability Prevention. <i>Disease Management and Health Outcomes</i> , 2001, 9, 351-360.	0.4	271
60	A triaxial dynamometer to monitor lateral bending and axial rotation moments during static trunk extension efforts. <i>Clinical Biomechanics</i> , 2001, 16, 80-83.	1.2	39
61	Comparative ability of EMG, optimization, and hybrid modelling approaches to predict trunk muscle forces and lumbar spine loading during dynamic sagittal plane lifting. <i>Clinical Biomechanics</i> , 2001, 16, 359-372.	1.2	80
62	Median frequency of the electromyographic signal: effect of time-window location on brief step contractions. <i>Journal of Electromyography and Kinesiology</i> , 2001, 11, 65-71.	1.7	31
63	Effect of step and ramp static contractions on the median frequency of electromyograms of back muscles in humans. <i>European Journal of Applied Physiology</i> , 2001, 85, 552-559.	2.5	13
64	Implementation of a participatory ergonomics program in the rehabilitation of workers suffering from subacute back pain. <i>Applied Ergonomics</i> , 2001, 32, 53-60.	3.1	117
65	La transformaci3n de la r3adaptaci3n en el trabajo desde una perspectiva fragmentaria hasta una perspectiva sist3mica. <i>Pistes</i> , 2001, , .	0.2	12
66	Therapeutic Return to Work: Rehabilitation in the workplace. <i>Work</i> , 2001, 17, 57-63.	1.1	35
67	The effect of load on the coordination of the trunk for subjects with and without chronic low back pain during flexion-extension and lateral bending tasks. <i>Clinical Biomechanics</i> , 2000, 15, 407-416.	1.2	70
68	Disability measurement in persons with back pain: A validity study of spinal range of motion and velocity. <i>Archives of Physical Medicine and Rehabilitation</i> , 2000, 81, 1394-1400.	0.9	37
69	The comparison of trunk muscles EMG activation between subjects with and without chronic low back pain during flexion-extension and lateral bending tasks. <i>Journal of Electromyography and Kinesiology</i> , 2000, 10, 79-91.	1.7	118
70	Le Retour Th3rapeutique au Travail comme une intervention de r3adaptation centralis3e dans le milieu de travail: Description et fondements th3oriques. <i>Canadian Journal of Occupational Therapy</i> , 1998, 65, 72-80.	1.3	9
71	Is Work Status of Low Back Pain Patients Best Described by an Automated Device or by a Questionnaire?. <i>Spine</i> , 1998, 23, 1588-1594.	2.0	24
72	A Population-Based, Randomized Clinical Trial on Back Pain Management. <i>Spine</i> , 1997, 22, 2911-2918.	2.0	378