Clermont E Dionne

List of Publications by Year in descending order

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94 papers 4,680 citations

33 h-index 102487 66 g-index

96 all docs 96 docs citations

96 times ranked 5793 citing authors

#	Article	IF	Citations
1	A Consensus Approach Toward the Standardization of Back Pain Definitions for Use in Prevalence Studies. Spine, 2008, 33, 95-103.	2.0	537
2	Consensus on Exercise Reporting Template (CERT): Explanation and Elaboration Statement. British Journal of Sports Medicine, 2016, 50, 1428-1437.	6.7	491
3	Does back pain prevalence really decrease with increasing age? A systematic review. Age and Ageing, 2006, 35, 229-234.	1.6	293
4	Consensus on Exercise Reporting Template (CERT): Modified Delphi Study. Physical Therapy, 2016, 96, 1514-1524.	2.4	279
5	Scapular behavior in shoulder impingement syndrome. Archives of Physical Medicine and Rehabilitation, 2002, 83, 60-69.	0.9	239
6	Diagnostic accuracy of ultrasonography, MRI and MR arthrography in the characterisation of rotator cuff disorders: a systematic review and meta-analysis. British Journal of Sports Medicine, 2015, 49, 1316-1328.	6.7	223
7	Predicting long-term functional limitations among back pain patients in primary care settings. Journal of Clinical Epidemiology, 1997, 50, 31-43.	5.0	164
8	A consensus definition and rating scale for minimalist shoes. Journal of Foot and Ankle Research, 2015, 8, 42.	1.9	137
9	Standardised method for reporting exercise programmes: protocol for a modified Delphi study. BMJ Open, 2014, 4, e006682.	1.9	119
10	A clinical return-to-work rule for patients with back pain. Cmaj, 2005, 172, 1559-1567.	2.0	106
11	A validity-driven approach to the understanding of the personal and societal burden of low back pain: development of a conceptual and measurement model. Arthritis Research and Therapy, 2011, 13, R152.	3.5	106
12	The Efficacy of Manual Therapy for Rotator Cuff Tendinopathy: A Systematic Review and Meta-analysis. Journal of Orthopaedic and Sports Physical Therapy, 2015, 45, 330-350.	3.5	91
13	Determinants of "return to work in good health―among workers with back pain who consult in primary care settings: a 2-year prospective study. European Spine Journal, 2007, 16, 641-655.	2.2	87
14	Cumulative Incidence of Functional Decline After Minor Injuries in Previously Independent Older Canadian Individuals in the Emergency Department. Journal of the American Geriatrics Society, 2013, 61, 1661-1668.	2.6	80
15	Prevalence of musculoskeletal pain and associated factors in the Quebec working population. International Archives of Occupational and Environmental Health, 2005, 78, 379-386.	2.3	79
16	A Comparison of Pain, Functional Limitations, and Work Status Indices as Outcome Measures in Back Pain Research. Spine, 1999, 24, 2339.	2.0	76
17	The burden of wait for knee replacement surgery: effects on pain, function and health-related quality of life at the time of surgery. Rheumatology, 2010, 49, 945-954.	1.9	76
18	Waiting for total knee replacement surgery: factors associated with pain, stiffness, function and quality of life. BMC Musculoskeletal Disorders, 2009, 10, 52.	1.9	63

#	Article	IF	CITATIONS
19	The efficacy of oral non-steroidal anti-inflammatory drugs for rotator cuff tendinopathy: A systematic review and meta-analysis. Journal of Rehabilitation Medicine, 2014, 46, 294-306.	1.1	59
20	Formal Education and Back-Related Disability. Spine, 1995, 20, 2721-2730.	2.0	57
21	Efficacy of exercise therapy in workers with rotator cuff tendinopathy: a systematic review. Journal of Occupational Health, 2016, 58, 389-403.	2.1	57
22	Shoulder Rotator Cuff Disorders: A Systematic Review of Clinical Practice Guidelines and Semantic Analyses of Recommendations. Archives of Physical Medicine and Rehabilitation, 2020, 101, 1233-1242.	0.9	57
23	Psychometric properties of self-reported questionnaires for the evaluation of symptoms and functional limitations in individuals with rotator cuff disorders: a systematic review. Disability and Rehabilitation, 2016, 38, 103-122.	1.8	54
24	The efficacy of therapeutic ultrasound for rotator cuff tendinopathy: A systematic review and meta-analysis. Physical Therapy in Sport, 2015, 16, 276-284.	1.9	51
25	Psychological distress confirmed as predictor of long-term back-related functional limitations in primary care settings. Journal of Clinical Epidemiology, 2005, 58, 714-718.	5.0	45
26	The impacts of preâ€surgery wait for total knee replacement on pain, function and healthâ€related quality of life six months after surgery. Journal of Evaluation in Clinical Practice, 2012, 18, 111-120.	1.8	44
27	Determinants of pain, functional limitations and health-related quality of life six months after total knee arthroplasty: results from a prospective cohort study. The Sports Medicine, Arthroscopy, Rehabilitationrapy and Technology, 2013, 5, 2.	1.0	44
28	Interaction between postural risk factors and job strain on self-reported musculoskeletal symptoms among users of video display units: a three-year prospective study. Scandinavian Journal of Work, Environment and Health, 2009, 35, 134-144.	3.4	42
29	Prediction of poor outcomes six months following total knee arthroplasty in patients awaiting surgery. BMC Musculoskeletal Disorders, 2014, 15, 299.	1.9	41
30	Impact of transfer delays to rehabilitation in patients with severe trauma. Archives of Physical Medicine and Rehabilitation, 2004, 85, 184-191.	0.9	37
31	Psychosocial job factors and the one-year evolution of back-related functional limitations. Scandinavian Journal of Work, Environment and Health, 2004, 30, 47-55.	3.4	34
32	Low-back-pain related disability: An integration of psychological risk factors into the stress process model. Pain, 2008, 137, 564-573.	4.2	33
33	Intervention Study on Psychosocial Work Factors and Mental Health and Musculoskeletal Outcomes. HealthcarePapers, 2011, 11, 47-66.	0.3	33
34	The Consensus on Exercise Reporting Template (CERT) applied to exercise interventions in musculoskeletal trials demonstrated good rater agreement and incomplete reporting. Journal of Clinical Epidemiology, 2018, 103, 120-130.	5.0	33
35	Incidence of shoulder pain in 40 years old and over and associated factors: A systematic review. European Journal of Pain, 2020, 24, 39-50.	2.8	31
36	Risk factors and prevention for spinal cord injury from diving in swimming pools and natural sites in Quebec, Canada: A 44-year study. Accident Analysis and Prevention, 2008, 40, 787-797.	5.7	30

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37	Reliability, validity, and responsiveness of a Canadian French adaptation of the Western Ontario Rotator Cuff (WORC) index. Journal of Hand Therapy, 2015, 28, 292-299.	1.5	30
38	An interdisciplinary guideline development process: the Clinic on Low-back pain in Interdisciplinary Practice (CLIP) low-back pain guidelines. Implementation Science, 2007, 2, 36.	6.9	29
39	Self-Efficacy and Health Locus of Control: Relationship to Occupational Disability Among Workers with Back Pain. Journal of Occupational Rehabilitation, 2011, 21, 421-430.	2.2	29
40	Obstacles to and Facilitators of Return to Work After Work-Disabling Back Pain: The Workers' Perspective. Journal of Occupational Rehabilitation, 2013, 23, 280-289.	2.2	29
41	An interdisciplinary clinical practice model for the management of low-back pain in primary care: the CLIP project. BMC Musculoskeletal Disorders, 2008, 9, 54.	1.9	27
42	Psychosocial work factors and social inequalities in psychological distress: a population-based study. BMC Public Health, 2017, 17, 91.	2.9	26
43	Agreement between a self-administered questionnaire on musculoskeletal disorders of the neck-shoulder region and a physical examination. BMC Musculoskeletal Disorders, 2008, 9, 34.	1.9	23
44	Efficacy of surgery for rotator cuff tendinopathy: a systematic review. Clinical Rheumatology, 2014, 33, 1373-1383.	2.2	22
45	Patient-Physiotherapist Agreement in Low Back Pain. Journal of Pain, 2005, 6, 817-828.	1.4	20
46	THE EFFICACY OF TAPING FOR ROTATOR CUFF TENDINOPATHY: A SYSTEMATIC REVIEW AND META-ANALYSIS. International Journal of Sports Physical Therapy, 2015, 10, 420-33.	1.3	20
47	Physiotherapy practice in the private sector: organizational characteristics and models. BMC Health Services Research, 2014, 14, 362.	2.2	19
48	Chiropractors' Characteristics Associated With Physician Referrals: Results From a Survey of Canadian Doctors of Chiropractic. Journal of Manipulative and Physiological Therapeutics, 2015, 38, 395-406.	0.9	19
49	Determinants and predictors of absenteeism and return-to-work in workers with shoulder disorders. Work, 2016, 55, 101-113.	1.1	19
50	Cohort Profile: The PROspective Québec (PROQ) Study on Work and Health. International Journal of Epidemiology, 2018, 47, 693-693i.	1.9	18
51	Heart-focused anxiety and health care seeking in patients with non-cardiac chest pain: A prospective study. General Hospital Psychiatry, 2018, 50, 83-89.	2.4	18
52	Training the Next Generation of Researchers in Work Disability Prevention: The Canadian Work Disability Prevention CIHR Strategic Training Program. Journal of Occupational Rehabilitation, 2005, 15, 273-284.	2.2	16
53	Five questions predicted long-term, severe, back-related functional limitations: evidence from three large prospective studies. Journal of Clinical Epidemiology, 2011, 64, 54-66.	5.0	16
54	Interprofessional practices of physiotherapists working with adults with low back pain in Québec's private sector: results of a qualitative study. BMC Musculoskeletal Disorders, 2014, 15, 160.	1.9	15

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55	Does patient-physiotherapist agreement influence the outcome of low back pain? A prospective cohort study. BMC Musculoskeletal Disorders, 2006, 7, 76.	1.9	14
56	Validation of an Adaptation of the Stress Process Model for Predicting Low Back Pain Related Long-term Disability Outcomes. Spine, 2010, 35, 1307-1315.	2.0	14
57	Serum vitamin C and spinal pain: a nationwide study. Pain, 2016, 157, 2527-2535.	4.2	14
58	Efficacy of workplace interventions for shoulder pain: A systematic review and meta-analysis. Journal of Rehabilitation Medicine, 2017, 49, 529-542.	1.1	14
59	A closer look at the relationships between panic attacks, emergency department visits and non-cardiac chest pain. Journal of Health Psychology, 2019, 24, 717-725.	2.3	12
60	Regional Differences in Rehabilitation Needs, Rehabilitation Access, and Physical Outcomes Among Multiple Trauma Survivors. American Journal of Physical Medicine and Rehabilitation, 2009, 88, 387-398.	1.4	11
61	Effort-reward imbalance and video display unit postural risk factors interact in women on the incidence of musculoskeletal symptoms. Work, 2013, 44, 133-143.	1.1	11
62	A standard measure of persistent bodily pain that is quick and easy to use, valid and stable over time. Pain, 2012, 153, 1338-1339.	4.2	10
63	Back-Related Functional Limitations Among Full-Time Homemakers: A Comparison With Women Employed Full-Time Outside the Home. Spine, 2004, 29, 1375-1382.	2.0	9
64	Workers' characteristics associated with the type of healthcare provider first seen for occupational back pain. BMC Musculoskeletal Disorders, 2016, 17, 428.	1.9	9
65	Physical activity and disability in patients with noncardiac chest pain: a longitudinal cohort study. BioPsychoSocial Medicine, 2020, 14, 12.	2.1	9
66	Epidemiology and prognostic implications of panic disorder and generalized anxiety disorder in patients with coronary artery disease: rationale and design for a longitudinal cohort study. BMC Cardiovascular Disorders, 2021, 21, 26.	1.7	8
67	Tools Appraisal of Organizational Factors Associated with Return-to-Work in Workers on Sick Leave Due to Musculoskeletal and Common Mental Disorders: A Systematic Search and Review. Journal of Occupational Rehabilitation, 2021, 31, 7-25.	2.2	8
68	Coping with low-back pain: Remaining disabilities 5 years after multidisciplinary rehabilitation. Journal of Occupational Rehabilitation, 1992, 2, 73-88.	2.2	7
69	Length of stay in a comprehensive rehabilitation programme for chronic low-back pain and residual disability five years after discharge. International Journal of Rehabilitation Research, 1994, 17, 87.	1.3	7
70	A prospective cohort study to refine and validate the Panic Screening Score for identifying panic attacks associated with unexplained chest pain in the emergency department. BMJ Open, 2013, 3, e003877.	1.9	7
71	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
72	Predicting Discharge of Trauma Survivors to Rehabilitation. American Journal of Physical Medicine and Rehabilitation, 2007, 86, 563-573.	1.4	6

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73	Publishing the best basic and applied pain science: open science and PAIN. Pain, 2018, 159, 405-406.	4.2	6
74	Psychosocial stressors at work and inflammatory biomarkers: PROspective Quebec Study on Work and Health. Psychoneuroendocrinology, 2021, 133, 105400.	2.7	6
75	The Revised-Panic Screening Score for emergency department patients with noncardiac chest pain Health Psychology, 2018, 37, 828-838.	1.6	6
76	Chiropractors' characteristics associated with their number of workers' compensation patients. Journal of the Canadian Chiropractic Association, 2015, 59, 202-15.	0.2	6
77	Inter-Professional Practices of Private-Sector Physiotherapists for Low Back Pain Management: Who, How, and When?. Physiotherapy Canada Physiotherapie Canada, 2016, 68, 323-334.	0.6	5
78	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
79	What are private sector physiotherapists' perceptions regarding interprofessional and intraprofessional work for managing low back pain?. Journal of Interprofessional Care, 2018, 32, 525-528.	1.7	4
80	Measuring chronic pain in populations. , 2010, , 45-60.		4
81	Cross-cultural adaptation of the delphi definitions of low back pain prevalence (German DOLBaPP). BMC Musculoskeletal Disorders, 2014, 15, 397.	1.9	3
82	Vitamin C is not the Missing Link Between Cigarette Smoking and Spinal Pain. Spine, 2018, 43, E712-E721.	2.0	3
83	Work Absenteeism and Presenteeism Loss in Patients With Non-Cardiac Chest Pain. Journal of Occupational and Environmental Medicine, 2018, 60, 781-786.	1.7	3
84	Evaluation of the Quebec Healthy Enterprise Standard. Journal of Occupational and Environmental Medicine, 2019, 61, 203-211.	1.7	3
85	Incidence of panic disorder in patients with non-cardiac chest pain and panic attacks. Journal of Health Psychology, 2021, 26, 985-994.	2.3	3
86	Medical cannabis for chronic pain. BMJ, The, 2021, 374, n1942.	6.0	3
87	Anxiety disorders in patients with noncardiac chest pain: association with health-related quality of life and chest pain severity. Health and Quality of Life Outcomes, 2022, 20, 7.	2.4	3
88	Effect of thermal therapy and exercises on acute low back pain: a protocol for a randomized controlled trial. BMC Musculoskeletal Disorders, 2020, 21, 814.	1.9	2
89	Quality of Diabetic Foot Ulcer Care: Evaluation of an Interdisciplinary Wound Care Clinic Using an Extended Donabedian Model Based on a Retrospective Cohort Study. Canadian Journal of Diabetes, 2021, 45, 327-333.e2.	0.8	2
90	Validation of a New Tool to Measure Physiotherapists' Interprofessional Practices. Journal of Allied Health, 2016, 45, 14-9.	0.2	2

#	Article	IF	CITATIONS
91	An exploratory identification of biological markers of chronic musculoskeletal pain in the low back, neck, and shoulders. PLoS ONE, 2022, 17, e0266999.	2.5	2
92	Social position modifies the association between severe shoulder/arm and knee/leg pain, and quality of life after retirement. International Archives of Occupational and Environmental Health, 2016, 89, 63-77.	2.3	1
93	The Association Between Self-Reported Cigarette Smoking and Spinal Pain is Not Explained by Serum Cotinine Levels. Annals of Epidemiology, 2022, 67, 35-42.	1.9	1

Cross-cultural adaptation of Delphi definitions of low back pain prevalence in French (Delphi) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 622