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List of Publications by Year in descending order

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Version: 2024-02-01

75
papers

1,283
citations

430442

18
h-index

395343

33
g-index

79
all docs

79
docs citations

79
times ranked

1366
citing authors

#	ARTICLE	IF	CITATIONS
1	International framework for examination of the cervical region for potential of Cervical Arterial Dysfunction prior to Orthopaedic Manual Therapy intervention. <i>Manual Therapy</i> , 2014, 19, 222-228.	1.6	108
2	An Overview of Systematic Reviews on Prognostic Factors in Neck Pain: Results from the International Collaboration on Neck Pain (ICON) Project. <i>The Open Orthopaedics Journal</i> , 2013, 7, 494-505.	0.1	107
3	Standardization of Adverse Event Terminology and Reporting in Orthopaedic Physical Therapy: Application to the Cervical Spine. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2010, 40, 455-463.	1.7	93
4	Adverse events associated with the use of cervical manipulation and mobilization for the treatment of neck pain in adults: A systematic review. <i>Manual Therapy</i> , 2010, 15, 434-444.	1.6	78
5	Validity of the central sensitization inventory with measures of sensitization in people with knee osteoarthritis. <i>Clinical Rheumatology</i> , 2018, 37, 3125-3132.	1.0	66
6	Pain Susceptibility Phenotypes in Those Free of Knee Pain With or at Risk of Knee Osteoarthritis: The Multicenter Osteoarthritis Study. <i>Arthritis and Rheumatology</i> , 2019, 71, 542-549.	2.9	62
7	Treatment preferences amongst physical therapists and chiropractors for the management of neck pain: results of an international survey. <i>Chiropractic & Manual Therapies</i> , 2014, 22, 11.	0.6	59
8	Defining adverse events in manual therapy: An exploratory qualitative analysis of the patient perspective. <i>Manual Therapy</i> , 2011, 16, 440-446.	1.6	49
9	Concurrent Validation of the DASH and the QuickDASH in Comparison to Neck-Specific Scales in Patients With Neck Pain. <i>Spine</i> , 2010, 35, 2150-2156.	1.0	45
10	Use of Outcome Measures in Managing Neck Pain: An International Multidisciplinary Survey. <i>The Open Orthopaedics Journal</i> , 2013, 7, 506-520.	0.1	45
11	An ICON Overview on Physical Modalities for Neck Pain and Associated Disorders. <i>The Open Orthopaedics Journal</i> , 2013, 7, 440-460.	0.1	38
12	Psychological Care, Patient Education, Orthotics, Ergonomics and Prevention Strategies for Neck Pain: An Systematic Overview Update as Part of the ICON'S Project. <i>The Open Orthopaedics Journal</i> , 2013, 7, 530-561.	0.1	29
13	A consensus-based framework for conducting and reporting osteoarthritis phenotype research. <i>Arthritis Research and Therapy</i> , 2020, 22, 54.	1.6	28
14	Management of Patients with a Musculoskeletal Pain Condition that is Likely Chronic: Results from a National Cross Sectional Survey. <i>Journal of Pain</i> , 2020, 21, 869-880.	0.7	26
15	Association of Pain Sensitization and Conditioned Pain Modulation to Pain Patterns in Knee Osteoarthritis. <i>Arthritis Care and Research</i> , 2022, 74, 107-112.	1.5	26
16	A Qualitative Description of Chronic Neck Pain has Implications for Outcome Assessment and Classification. <i>The Open Orthopaedics Journal</i> , 2016, 10, 746-756.	0.1	24
17	Exploring the relationship between disease-related pain and cortisol levels in women with osteoarthritis. <i>Osteoarthritis and Cartilage</i> , 2016, 24, 2048-2054.	0.6	23
18	Determinants of pain, disability, health-related quality of life and physical performance in patients with knee osteoarthritis awaiting total joint arthroplasty. <i>Disability and Rehabilitation</i> , 2018, 40, 2734-2744.	0.9	21

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19	Beliefs and Practice Patterns in Spinal Manipulation and Spinal Motion Palpation Reported by Canadian Manipulative Physiotherapists. <i>Physiotherapy Canada Physiotherapie Canada</i> , 2013, 65, 167-175.	0.3	19
20	Disease-specific pain and function predict future pain impact in hip and knee osteoarthritis. <i>Clinical Rheumatology</i> , 2016, 35, 2999-3005.	1.0	17
21	The Effect of Widespread Pain on Knee Pain Worsening, Incident Knee Osteoarthritis (OA), and Incident Knee Pain: The Multicenter OA (MOST) Study. <i>Journal of Rheumatology</i> , 2017, 44, 493-498.	1.0	17
22	Comparing the association of widespread pain, multi-joint pain and low back pain with measures of pain sensitization and function in people with knee osteoarthritis. <i>Clinical Rheumatology</i> , 2020, 39, 873-879.	1.0	17
23	Knee Pain and Structural Damage as Risk Factors for Incident Widespread Pain: Data From the Multicenter Osteoarthritis Study. <i>Arthritis Care and Research</i> , 2017, 69, 826-832.	1.5	16
24	Concordance between physiotherapists and physicians for care of patients with musculoskeletal disorders presenting to the emergency department. <i>BMC Emergency Medicine</i> , 2019, 19, 67.	0.7	16
25	Manipulative practice in the cervical spine: a survey of IFOMPT member countries. <i>Journal of Manual and Manipulative Therapy</i> , 2011, 19, 66-70.	0.7	15
26	Association of Intermittent and Constant Knee Pain Patterns With Knee Pain Severity and With Radiographic Knee Osteoarthritis Duration and Severity. <i>Arthritis Care and Research</i> , 2021, 73, 788-793.	1.5	15
27	Pharmacological Interventions Including Medical Injections for Neck Pain: An Overview as Part of the ICON Project. <i>The Open Orthopaedics Journal</i> , 2013, 7, 473-493.	0.1	14
28	A Description of the Methodology Used in an Overview of Reviews to Evaluate Evidence on the Treatment, Harms, Diagnosis/Classification, Prognosis and Outcomes Used in the Management of Neck Pain. <i>The Open Orthopaedics Journal</i> , 2013, 7, 461-472.	0.1	13
29	Optimizing management of low back pain through the pain and disability drivers management model: A feasibility trial. <i>PLoS ONE</i> , 2021, 16, e0245689.	1.1	12
30	Reflecting on whiplash associated disorder through a QoL lens: an option to advance practice and research. <i>Disability and Rehabilitation</i> , 2012, 34, 1131-1139.	0.9	11
31	Clinical classes of injured workers with chronic low back pain: a latent class analysis with relationship to working status. <i>European Spine Journal</i> , 2018, 27, 117-124.	1.0	11
32	Biomedical origins of the term 'osteopathic lesion' and its impact on people in pain. <i>International Journal of Osteopathic Medicine</i> , 2020, 37, 40-43.	0.4	11
33	Cervical Manipulation and Informed Consent: Canadian Manipulative Physiotherapists' Opinions on Communicating Risk. <i>Physiotherapy Canada Physiotherapie Canada</i> , 2007, 59, 86-96.	0.3	8
34	Determining Adverse Events in Patients with Neck Pain Receiving Orthopaedic Manual Physiotherapy: A Pilot and Feasibility Study. <i>Physiotherapy Canada Physiotherapie Canada</i> , 2013, 65, 255-265.	0.3	8
35	The Revised IASP Definition of Pain and Accompanying Notes: Considerations for the Physiotherapy Profession. <i>Physiotherapy Canada Physiotherapie Canada</i> , 2021, 73, 103-106.	0.3	8
36	Management of Chronic Musculoskeletal Pain Through a Biopsychosocial Lens. <i>Journal of Athletic Training</i> , 2022, 57, 312-318.	0.9	8

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37	Results of an International Survey of Practice Patterns for Establishing Prognosis in Neck Pain: The ICON Project. <i>The Open Orthopaedics Journal</i> , 2013, 7, 387-395.	0.1	8
38	A survey of patient's perceptions of what is "adverse" in manual physiotherapy and predicting who is likely to say so. <i>Journal of Clinical Epidemiology</i> , 2013, 66, 1184-1191.	2.4	7
39	Health-Related Outcomes 3-15 Years Following Ankle Sprain Injury in Youth Sport: What Does the Future Hold?. <i>Foot and Ankle International</i> , 2022, 43, 21-31.	1.1	7
40	Understanding barriers and facilitators of exercise adherence after total-knee arthroplasty. <i>Disability and Rehabilitation</i> , 2022, 44, 6348-6355.	0.9	7
41	Development of a national pain management competency profile to guide entry-level physiotherapy education in Canada. <i>Canadian Journal of Pain</i> , 2022, 6, 1-11.	0.6	7
42	Adverse effects as a consequence of being the subject of orthopaedic manual therapy training, a worldwide retrospective survey. <i>Musculoskeletal Science and Practice</i> , 2017, 29, 20-27.	0.6	6
43	Exploring pain phenotypes in workers with chronic low back pain: Application of IMMPACT recommendations. <i>Canadian Journal of Pain</i> , 2021, 5, 43-55.	0.6	6
44	Identifying pain susceptibility phenotypes in knee osteoarthritis. <i>Clinical and Experimental Rheumatology</i> , 2019, 37 Suppl 120, 96-99.	0.4	6
45	Use of IMMPACT Recommendations to Explore Pain Phenotypes in People with Knee Osteoarthritis. <i>Pain Medicine</i> , 2022, 23, 1708-1716.	0.9	6
46	A prospective cohort study examining medical and social factors associated with engagement in life activities following total hip replacement. <i>Osteoarthritis and Cartilage</i> , 2017, 25, 1032-1039.	0.6	5
47	Symptoms patients receiving manual therapy experienced and perceived as adverse: a secondary analysis of a survey of patients' perceptions of what constitutes an adverse response. <i>Journal of Manual and Manipulative Therapy</i> , 2021, 29, 51-58.	0.7	5
48	Reporting of post-operative rehabilitation interventions for Total knee arthroplasty: a scoping review. <i>BMC Musculoskeletal Disorders</i> , 2021, 22, 602.	0.8	5
49	Pharmacological, psychological, and patient education interventions for patients with neck pain: Results of an international survey. <i>Journal of Back and Musculoskeletal Rehabilitation</i> , 2015, 28, 561-573.	0.4	4
50	Understanding the Complexity of Pain in Osteoarthritis Through the Use of Pain Phenotyping: Current Evidence. <i>Current Treatment Options in Rheumatology</i> , 2020, 6, 75-86.	0.6	4
51	Multimorbidity: Making the Case for an End to Disease-Specific Rehabilitation. <i>Physiotherapy Canada Physiotherapie Canada</i> , 2020, 72, 1-3.	0.3	4
52	Scoping Review of Pain and Patient Characteristics and Physical Function Associated with Intermittent and Constant Pain in People with Knee Osteoarthritis. <i>Physiotherapy Canada Physiotherapie Canada</i> , 2021, 73, 118-128.	0.3	4
53	Quantitative Sensory Testing Protocols to Evaluate Central and Peripheral Sensitization in Knee OA: A Scoping Review. <i>Pain Medicine</i> , 2021, , .	0.9	4
54	Does weight-bearing versus non-weight-bearing pain reflect different pain mechanisms in knee osteoarthritis?: the Multicenter Osteoarthritis Study (MOST). <i>Osteoarthritis and Cartilage</i> , 2021, , .	0.6	4

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55	Validity of the Central Sensitization Inventory (CSI) through Rasch analysis in patients with knee osteoarthritis. <i>Clinical Rheumatology</i> , 2022, 41, 3159-3168.	1.0	4
56	Response to "Risk reduction of serious complications from manual therapy: Are we reducing the risk?". <i>Manual Therapy</i> , 2014, 19, e3-e4.	1.6	3
57	Disease related pain increases cortisol levels in women with OA. <i>Osteoarthritis and Cartilage</i> , 2016, 24, S444-S445.	0.6	2
58	Quantitative Sensory Testing Protocols to Evaluate Central and Peripheral Sensitization in Knee OA: A Protocol for a Scoping Review. <i>Current Rheumatology Reviews</i> , 2021, 17, 76-80.	0.4	2
59	Depressive symptoms and multi-joint pain partially mediate the relationship between obesity and opioid use in people with knee osteoarthritis. <i>Osteoarthritis and Cartilage</i> , 2022, 30, 1263-1269.	0.6	2
60	International framework for examination of the cervical region for potential of cervical arterial dysfunction prior to orthopaedic manual therapy intervention. <i>Physiotherapy</i> , 2015, 101, e1305-e1306.	0.2	1
61	The association of knee pain and knee osteoarthritis with incident widespread pain: The Multicenter Osteoarthritis (MOST) Study. <i>Osteoarthritis and Cartilage</i> , 2016, 24, S193-S194.	0.6	1
62	Predicting recovery after lumbar spinal stenosis surgery: A protocol for a historical cohort study using data from the Canadian Spine Outcomes Research Network (CSORN). <i>Canadian Journal of Pain</i> , 2020, 4, 19-25.	0.6	1
63	Weight-bearing and non-weight-bearing pain may reflect different pain mechanisms in knee osteoarthritis. <i>Osteoarthritis and Cartilage</i> , 2021, 29, S366.	0.6	1
64	Development of a pain sensitivity index to examine the transition from intermittent to constant pain in knee osteoarthritis: the multicenter osteoarthritis study. <i>Osteoarthritis and Cartilage</i> , 2021, 29, S365-S366.	0.6	1
65	Specialty Differences in Initial Evaluation of Patients With Non-Acute Musculoskeletal Pain. <i>Journal of the American Board of Family Medicine</i> , 2021, 34, 618-633.	0.8	1
66	Rehabilitation Research During and after the COVID-19 Pandemic: Emergent Strategies From a Trainee-Faculty Workshop. <i>Archives of Physical Medicine and Rehabilitation</i> , 2021, 102, e105-e106.	0.5	1
67	Factors Associated with Intermittent, Constant, and Mixed Pain in People with Knee Osteoarthritis. <i>Physiotherapy Canada Physiotherapie Canada</i> , 0, , .	0.3	1
68	Low back pain and psychosocial factors are not predictive of future pain impact in hip and knee osteoarthritis. <i>Osteoarthritis and Cartilage</i> , 2015, 23, A346-A347.	0.6	0
69	Engagement in activity following hip replacement surgery: The impact of personal context and pre-surgery engagement. <i>Osteoarthritis and Cartilage</i> , 2015, 23, A345.	0.6	0
70	Does the person's context influence engagement in life activities following primary knee replacement? Results from a Canadian prospective cohort study. <i>BMJ Open</i> , 2017, 7, e015737.	0.8	0
71	Pain susceptibility phenotypes in people with or at risk of knee oa with inconsistent pain: the Multicenter Osteoarthritis study (MOST). <i>Osteoarthritis and Cartilage</i> , 2017, 25, S369.	0.6	0
72	Is the association of body mass index with opioid use mediated by number of painful joints or depressive symptoms: the multicenter osteoarthritis study. <i>Osteoarthritis and Cartilage</i> , 2019, 27, S255.	0.6	0

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73	The association of body mass index with pain sensitization: the multicenter osteoarthritis study. <i>Osteoarthritis and Cartilage</i> , 2019, 27, S402.	0.6	0
74	Validity of the central sensitization inventory through rasch analysis in patients with knee OA. <i>Osteoarthritis and Cartilage</i> , 2021, 29, S16-S17.	0.6	0
75	The development of a stakeholder-endorsed national strategic plan for advancing pain education across Canadian physiotherapy programs. <i>Canadian Journal of Pain</i> , 0, , .	0.6	0