

Isabelle Pagã©

List of Publications by Year in descending order

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Version: 2024-02-01

36
papers

634
citations

687363

13
h-index

610901

24
g-index

40
all docs

40
docs citations

40
times ranked

613
citing authors

#	ARTICLE	IF	CITATIONS
1	UTAUT2-based questionnaire: cross-cultural adaptation to Canadian French. <i>Disability and Rehabilitation</i> , 2022, , 1-8.	1.8	0
2	Level of knowledge on conservative management of adolescent idiopathic scoliosis among undergraduate students in healthcare: A scoping review. <i>Musculoskeletal Science and Practice</i> , 2022, , 102595.	1.3	0
3	Neuromechanical Responses to Spinal Manipulation and Mobilization: A Crossover Randomized Clinical Trial. <i>Journal of Manipulative and Physiological Therapeutics</i> , 2022, ,	0.9	0
4	Effects of muscle activity on lumbar spinal stiffness in asymptomatic adults: An investigation using a novel rolling device. <i>Musculoskeletal Science and Practice</i> , 2021, 52, 102301.	1.3	1
5	The global summit on the efficacy and effectiveness of spinal manipulative therapy for the prevention and treatment of non-musculoskeletal disorders: a systematic review of the literature. <i>Chiropractic & Manual Therapies</i> , 2021, 29, 8.	1.5	21
6	Leadership and capacity building in chiropractic research: report from the first CARL cohort. <i>Chiropractic & Manual Therapies</i> , 2021, 29, 9.	1.5	1
7	Devices Used to Measure Force-Time Characteristics of Spinal Manipulations and Mobilizations: A Mixed-Methods Scoping Review on Metrologic Properties and Factors Influencing Use. <i>Frontiers in Pain Research</i> , 2021, 2, 755877.	2.0	2
8	Force Distribution Within Spinal Tissues During Posterior to Anterior Spinal Manipulative Therapy: A Secondary Analysis. <i>Frontiers in Integrative Neuroscience</i> , 2021, 15, 809372.	2.1	3
9	Multimodal Electrophysiological Signal Measurement using a New Flexible and Conductive Polymer Fiber-electrode. , 2020, 2020, 4373-4376.		7
10	Assessing forces during spinal manipulation and mobilization: factors influencing the difference between forces at the patient-table and clinician-patient interfaces. <i>Chiropractic & Manual Therapies</i> , 2020, 28, 57.	1.5	11
11	A united statement of the global chiropractic research community against the pseudoscientific claim that chiropractic care boosts immunity. <i>Chiropractic & Manual Therapies</i> , 2020, 28, 21.	1.5	18
12	Potential mechanisms for lumbar spinal stiffness change following spinal manipulative therapy: a scoping review. <i>Chiropractic & Manual Therapies</i> , 2020, 28, 15.	1.5	6
13	Effects of spinal manipulative therapy biomechanical parameters on clinical and biomechanical outcomes of participants with chronic thoracic pain: a randomized controlled experimental trial. <i>BMC Musculoskeletal Disorders</i> , 2019, 20, 29.	1.9	11
14	Cliniciansâ€™ Ability to Detect a Palpable Difference in Spinal Stiffness Compared With a Mechanical Device. <i>Journal of Manipulative and Physiological Therapeutics</i> , 2019, 42, 89-95.	0.9	8
15	Expectations influence treatment outcomes in patients with low back pain. A secondary analysis of data from a randomized clinical trial. <i>European Journal of Pain</i> , 2019, 23, 1378-1389.	2.8	37
16	Prevalence and practice characteristics of urban and rural or remote Australian chiropractors: Analysis of a nationally representative sample of 1830 chiropractors. <i>Australian Journal of Rural Health</i> , 2019, 27, 34-41.	1.5	6
17	Center of rotation locations during lumbar spine movements. <i>JB I Evidence Synthesis</i> , 2019, Publish Ahead of Print, 1305-1312.	1.3	4
18	Spinal Manipulative Therapy and Other Conservative Treatments for Low Back Pain: A Guideline From the Canadian Chiropractic Guideline Initiative. <i>Journal of Manipulative and Physiological Therapeutics</i> , 2018, 41, 265-293.	0.9	92

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19	Correlations Between Individuals' Characteristics and Spinal Stiffness in Individuals With and Without Back Pain: A Combined Analysis of Multiple Data Sets. <i>Journal of Manipulative and Physiological Therapeutics</i> , 2018, 41, 734-752.	0.9	5
20	Vertebral Displacements and Muscle Activity During Manual Therapy: Distinct Behaviors Between Spinal Manipulation and Mobilization. <i>Journal of Manipulative and Physiological Therapeutics</i> , 2018, 41, 753-761.	0.9	12
21	Changes in spinal stiffness with chronic thoracic pain: Correlation with pain and muscle activity. <i>PLoS ONE</i> , 2018, 13, e0208790.	2.5	5
22	Leadership and capacity building in international chiropractic research: introducing the chiropractic academy for research leadership (CARL). <i>Chiropractic & Manual Therapies</i> , 2018, 26, 5.	1.5	5
23	Development of a new palpation method using alternative landmarks for the determination of thoracic transverse processes: An in vitro study. <i>Musculoskeletal Science and Practice</i> , 2017, 27, 142-149.	1.3	6
24	Effects of practice variability on spinal manipulation learning*. <i>Journal of Chiropractic Education</i> , 2017, 31, 90-95.	0.6	5
25	Neuromechanical response to spinal manipulation therapy: effects of a constant rate of force application. <i>BMC Complementary and Alternative Medicine</i> , 2016, 16, 161.	3.7	18
26	Neuromuscular response amplitude to mechanical stimulation using large-array surface electromyography in participants with and without chronic low back pain. <i>Journal of Electromyography and Kinesiology</i> , 2016, 27, 24-29.	1.7	15
27	The Treatment of Neck Pain-Associated Disorders and Whiplash-Associated Disorders: A Clinical Practice Guideline. <i>Journal of Manipulative and Physiological Therapeutics</i> , 2016, 39, 523-564.e27.	0.9	112
28	Systematic Augmented Feedback and Dependency in Spinal Manipulation Learning: a Randomized Comparative Study. <i>Journal of Manipulative and Physiological Therapeutics</i> , 2016, 39, 185-191.	0.9	7
29	Chronic low back pain clinical outcomes present higher associations with the STarT Back Screening Tool than with physiologic measures: a 12-month cohort study. <i>BMC Musculoskeletal Disorders</i> , 2015, 16, 201.	1.9	23
30	Neuromechanical Responses After Biofeedback Training in Participants With Chronic Low Back Pain: An Experimental Cohort Study. <i>Journal of Manipulative and Physiological Therapeutics</i> , 2015, 38, 449-457.	0.9	15
31	Trunk motor variability in patients with non-specific chronic low back pain. <i>European Journal of Applied Physiology</i> , 2014, 114, 2645-2654.	2.5	66
32	The Role of Preload Forces in Spinal Manipulation: Experimental Investigation of Kinematic and Electromyographic Responses in Healthy Adults. <i>Journal of Manipulative and Physiological Therapeutics</i> , 2014, 37, 287-293.	0.9	26
33	The effect of spinal manipulation impulse duration on spine neuromechanical responses. <i>Journal of the Canadian Chiropractic Association</i> , 2014, 58, 141-8.	0.2	21
34	Physiological Responses to Spinal Manipulation Therapy: Investigation of the Relationship Between Electromyographic Responses and Peak Force. <i>Journal of Manipulative and Physiological Therapeutics</i> , 2013, 36, 557-563.	0.9	50
35	Trunk muscle fatigue during a lateral isometric hold test: what are we evaluating?. <i>Chiropractic & Manual Therapies</i> , 2012, 20, 12.	1.5	8
36	A Comparison of 2 Assessment Protocols to Specifically Target Abdominal Muscle Endurance. <i>Journal of Manipulative and Physiological Therapeutics</i> , 2011, 34, 188-194.	0.9	5