

Jorge Fuentes

List of Publications by Year in descending order

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Version: 2024-02-01

29
papers

2,232
citations

394421

19
h-index

477307

29
g-index

30
all docs

30
docs citations

30
times ranked

3039
citing authors

#	ARTICLE	IF	CITATIONS
1	Effects of pain neuroscience education and rehabilitation following arthroscopic rotator cuff repair. A randomized clinical trial. <i>Physiotherapy Theory and Practice</i> , 2023, 39, 1861-1870.	1.3	2
2	Are Biases Related to Attrition, Missing Data, and the Use of Intention to Treat Related to the Magnitude of Treatment Effects in Physical Therapy Trials?. <i>American Journal of Physical Medicine and Rehabilitation</i> , 2022, 101, 520-529.	1.4	4
3	Effects of therapeutic alliance on clinical outcomes in patients with symptomatic knee osteoarthritis undergoing an exercise program: A randomized clinical trial protocol. <i>Medwave</i> , 2021, 21, e8159-e8159.	0.5	2
4	Does Type of Sponsorship of Randomized Controlled Trials Influence Treatment Effect Size Estimates in Rehabilitation. <i>American Journal of Physical Medicine and Rehabilitation</i> , 2020, 99, 909-916.	1.4	8
5	The influence of verbal suggestions in the management of musculoskeletal pain: a narrative review. <i>Physical Therapy Reviews</i> , 2019, 24, 175-181.	0.8	4
6	Blinding in Physical Therapy Trials and Its Association with Treatment Effects. <i>American Journal of Physical Medicine and Rehabilitation</i> , 2017, 96, 34-44.	1.4	109
7	Physical Inactivity, Sedentary Behavior and Chronic Diseases. <i>Korean Journal of Family Medicine</i> , 2017, 38, 111.	1.2	231
8	Non-pharmacological cancer pain interventions in populations with social disparities: a systematic review and meta-analysis. <i>Supportive Care in Cancer</i> , 2016, 24, 985-1000.	2.2	16
9	What is the influence of randomisation sequence generation and allocation concealment on treatment effects of physical therapy trials? A meta-epidemiological study. <i>BMJ Open</i> , 2015, 5, e008562.	1.9	58
10	PEDro or Cochrane to Assess the Quality of Clinical Trials? A Meta-Epidemiological Study. <i>PLoS ONE</i> , 2015, 10, e0132634.	2.5	121
11	Poor Reliability between Cochrane Reviewers and Blinded External Reviewers When Applying the Cochrane Risk of Bias Tool in Physical Therapy Trials. <i>PLoS ONE</i> , 2014, 9, e96920.	2.5	90
12	Author Response. <i>Physical Therapy</i> , 2014, 94, 1826-1828.	2.4	0
13	Identifying Items to Assess Methodological Quality in Physical Therapy Trials: A Factor Analysis. <i>Physical Therapy</i> , 2014, 94, 1272-1284.	2.4	21
14	Enhanced Therapeutic Alliance Modulates Pain Intensity and Muscle Pain Sensitivity in Patients With Chronic Low Back Pain: An Experimental Controlled Study. <i>Physical Therapy</i> , 2014, 94, 477-489.	2.4	211
15	Inconsistency in the items included in tools used in general health research and physical therapy to evaluate the methodological quality of randomized controlled trials: a descriptive analysis. <i>BMC Medical Research Methodology</i> , 2013, 13, 116.	3.1	47
16	How should we evaluate the risk of bias of physical therapy trials?: a psychometric and meta-epidemiological approach towards developing guidelines for the design, conduct, and reporting of RCTs in Physical Therapy (PT) area: a study protocol. <i>Systematic Reviews</i> , 2013, 2, 88.	5.3	15
17	Usage Patterns and Beliefs about Therapeutic Ultrasound by Canadian Physical Therapists: An Exploratory Population-Based Cross-Sectional Survey. <i>Physiotherapy Canada Physiotherapie Canada</i> , 2013, 65, 289-299.	0.6	10
18	Traumatic Injury and Multiple Sclerosis: A Systematic Review and Meta-Analysis. <i>Canadian Journal of Neurological Sciences</i> , 2013, 40, 168-176.	0.5	19

#	ARTICLE	IF	CITATIONS
19	Patients With Temporomandibular Disorders Have Increased Fatigability of the Cervical Extensor Muscles. <i>Clinical Journal of Pain</i> , 2012, 28, 55-64.	1.9	46
20	Effects of Exercise Therapy on Endogenous Pain-relieving Peptides in Musculoskeletal Pain. <i>Clinical Journal of Pain</i> , 2011, 27, 365-374.	1.9	33
21	A preliminary investigation into the effects of active interferential current therapy and placebo on pressure pain sensitivity: a random crossover placebo controlled study. <i>Physiotherapy</i> , 2011, 97, 291-301.	0.4	27
22	Clinical relevance vs. statistical significance: Using neck outcomes in patients with temporomandibular disorders as an example. <i>Manual Therapy</i> , 2011, 16, 563-572.	1.6	109
23	Electromyographic Activity of the Cervical Flexor Muscles in Patients With Temporomandibular Disorders While Performing the Craniocervical Flexion Test: A Cross-Sectional Study. <i>Physical Therapy</i> , 2011, 91, 1184-1197.	2.4	44
24	Does amplitude-modulated frequency have a role in the hypoalgesic response of interferential current on pressure pain sensitivity in healthy subjects? A randomised crossover study. <i>Physiotherapy</i> , 2010, 96, 22-29.	0.4	33
25	Reduced endurance of the cervical flexor muscles in patients with concurrent temporomandibular disorders and neck disability. <i>Manual Therapy</i> , 2010, 15, 586-592.	1.6	32
26	The association between neck disability and jaw disability. <i>Journal of Oral Rehabilitation</i> , 2010, 37, 670-679.	3.0	86
27	Effectiveness of Interferential Current Therapy in the Management of Musculoskeletal Pain: A Systematic Review and Meta-Analysis. <i>Physical Therapy</i> , 2010, 90, 1219-1238.	2.4	158
28	Is Maximal Strength of the Cervical Flexor Muscles Reduced in Patients With Temporomandibular Disorders?. <i>Archives of Physical Medicine and Rehabilitation</i> , 2010, 91, 1236-1242.	0.9	23
29	Scales to Assess the Quality of Randomized Controlled Trials: A Systematic Review. <i>Physical Therapy</i> , 2008, 88, 156-175.	2.4	667