Jorge Fuentes

List of Publications by Year in descending order

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29 papers	2,232 citations	393982 19 h-index	476904 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. Physiotherapy Theory and Practice, 2023, 39, 1861-1870.	0.6	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?. American Journal of Physical Medicine and Rehabilitation, 2022, 101, 520-529.	0.7	4
3	Effects of therapeutic alliance on clinical outcomes in patients with symptomatic knee osteoarthritis undergoing an exercise program: A randomized clinical trial protocol. Medwave, 2021, 21, e8159-e8159.	0.2	2
4	Does Type of Sponsorship of Randomized Controlled Trials Influence Treatment Effect Size Estimates in Rehabilitation. American Journal of Physical Medicine and Rehabilitation, 2020, 99, 909-916.	0.7	8
5	The influence of verbal suggestions in the management of musculoskeletal pain: a narrative review. Physical Therapy Reviews, 2019, 24, 175-181.	0.3	4
6	Blinding in Physical Therapy Trials and Its Association with Treatment Effects. American Journal of Physical Medicine and Rehabilitation, 2017, 96, 34-44.	0.7	109
7	Physical Inactivity, Sedentary Behavior and Chronic Diseases. Korean Journal of Family Medicine, 2017, 38, 111.	0.4	231
8	Non-pharmacological cancer pain interventions in populations with social disparities: a systematic review and meta-analysis. Supportive Care in Cancer, 2016, 24, 985-1000.	1.0	16
9	What is the influence of randomisation sequence generation and allocation concealment on treatment effects of physical therapy trials? A meta-epidemiological study. BMJ Open, 2015, 5, e008562.	0.8	58
10	PEDro or Cochrane to Assess the Quality of Clinical Trials? A Meta-Epidemiological Study. PLoS ONE, 2015, 10, e0132634.	1.1	121
11	Poor Reliability between Cochrane Reviewers and Blinded External Reviewers When Applying the Cochrane Risk of Bias Tool in Physical Therapy Trials. PLoS ONE, 2014, 9, e96920.	1.1	90
12	Author Response. Physical Therapy, 2014, 94, 1826-1828.	1.1	0
13	Identifying Items to Assess Methodological Quality in Physical Therapy Trials: A Factor Analysis. Physical Therapy, 2014, 94, 1272-1284.	1.1	21
14	Enhanced Therapeutic Alliance Modulates Pain Intensity and Muscle Pain Sensitivity in Patients With Chronic Low Back Pain: An Experimental Controlled Study. Physical Therapy, 2014, 94, 477-489.	1.1	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. BMC Medical Research Methodology, 2013, 13, 116.	1.4	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. Systematic Reviews, 2013, 2, 88.	2.5	15
17	Usage Patterns and Beliefs about Therapeutic Ultrasound by Canadian Physical Therapists: An Exploratory Population-Based Cross-Sectional Survey. Physiotherapy Canada Physiotherapie Canada, 2013, 65, 289-299.	0.3	10
18	Traumatic Injury and Multiple Sclerosis: A Systematic Review and Meta-Analysis. Canadian Journal of Neurological Sciences, 2013, 40, 168-176.	0.3	19

#	Article	IF	Citations
19	Patients With Temporomandibular Disorders Have Increased Fatigability of the Cervical Extensor Muscles. Clinical Journal of Pain, 2012, 28, 55-64.	0.8	46
20	Effects of Exercise Therapy on Endogenous Pain-relieving Peptides in Musculoskeletal Pain. Clinical Journal of Pain, 2011, 27, 365-374.	0.8	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. Physiotherapy, 2011, 97, 291-301.	0.2	27
22	Clinical relevance vs. statistical significance: Using neck outcomes in patients with temporomandibular disorders as an example. Manual Therapy, 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. Physical Therapy, 2011, 91, 1184-1197.	1.1	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. Physiotherapy, 2010, 96, 22-29.	0.2	33
25	Reduced endurance of the cervical flexor muscles in patients with concurrent temporomandibular disorders and neck disability. Manual Therapy, 2010, 15, 586-592.	1.6	32
26	The association between neck disability and jaw disability. Journal of Oral Rehabilitation, 2010, 37, 670-679.	1.3	86
27	Effectiveness of Interferential Current Therapy in the Management of Musculoskeletal Pain: A Systematic Review and Meta-Analysis. Physical Therapy, 2010, 90, 1219-1238.	1.1	158
28	Is Maximal Strength of the Cervical Flexor Muscles Reduced in Patients With Temporomandibular Disorders?. Archives of Physical Medicine and Rehabilitation, 2010, 91, 1236-1242.	0.5	23
29	Scales to Assess the Quality of Randomized Controlled Trials: A Systematic Review. Physical Therapy, 2008, 88, 156-175.	1.1	667