

Manuel Fernández Sainchez

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2012942/publications.pdf>

Version: 2024-02-01

15
papers

260
citations

1163117

8
h-index

996975

15
g-index

15
all docs

15
docs citations

15
times ranked

329
citing authors

#	ARTICLE	IF	CITATIONS
1	Effects of Postural Education and Physical Activity on UCLA Evaluation and Health Status in Adults from Chile: An Intervention Program. <i>Education Sciences</i> , 2019, 9, 1.	2.6	58
2	Home-Based versus Hospital-Based Rehabilitation Program after Total Knee Replacement. <i>BioMed Research International</i> , 2015, 2015, 1-9.	1.9	37
3	Improvement in clinical outcomes after dry needling versus myofascial release on pain pressure thresholds, quality of life, fatigue, pain intensity, quality of sleep, anxiety, and depression in patients with fibromyalgia syndrome. <i>Disability and Rehabilitation</i> , 2019, 41, 2235-2246.	1.8	36
4	Spanish version of SPADI (shoulder pain and disability index) in musculoskeletal shoulder pain: a new 10-items version after confirmatory factor analysis. <i>Health and Quality of Life Outcomes</i> , 2016, 14, 32.	2.4	22
5	Does the acromiohumeral distance matter in chronic rotator cuff related shoulder pain?. <i>Musculoskeletal Science and Practice</i> , 2017, 29, 38-42.	1.3	21
6	Comparison of efficacy of a supervised versus non-supervised physical therapy exercise program on the pain, functionality and quality of life of patients with non-specific chronic low-back pain: a randomized controlled trial. <i>Clinical Rehabilitation</i> , 2020, 34, 948-959.	2.2	21
7	Physical Therapists's™ Opinion of E-Health Treatment of Chronic Low Back Pain. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 1889.	2.6	14
8	A Preliminary Randomized Clinical Trial on the Effect of Cervicothoracic Manipulation Plus Supervised Exercises vs a Home Exercise Program for the Treatment of Shoulder Impingement. <i>Journal of Chiropractic Medicine</i> , 2017, 16, 85-93.	0.7	12
9	Benefits of dry needling of myofascial trigger points on autonomic function and photoelectric plethysmography in patients with fibromyalgia syndrome. <i>Acupuncture in Medicine</i> , 2020, 38, 140-149.	1.0	9
10	High-intensity interval training effects in cardiorespiratory fitness of lung cancer survivors: a systematic review and meta-analysis. <i>Supportive Care in Cancer</i> , 2022, 30, 3017-3027.	2.2	9
11	Comparison of the effectiveness of an e-health program versus a home rehabilitation program in patients with chronic low back pain: A double blind randomized controlled trial. <i>Digital Health</i> , 2022, 8, 205520762210744.	1.8	8
12	Differences in scapular upward rotation, pectoralis minor and levator scapulae muscle length between the symptomatic, the contralateral asymptomatic shoulder and control subjects: a cross-sectional study in a Spanish primary care setting. <i>BMJ Open</i> , 2019, 9, e023020.	1.9	6
13	Association of Both Scapular Upward Rotation and Scapulothoracic Muscle Lengths With Shoulder Pain, Function, and Range of Movement. <i>Journal of Manipulative and Physiological Therapeutics</i> , 2020, 43, 824-831.	0.9	3
14	Manipulative therapy of sacral torsion versus myofascial release in patients clinically diagnosed posterior pelvic pain: a consort compliant randomized controlled trial. <i>Spine Journal</i> , 2021, 21, 1890-1899.	1.3	2
15	Electrical dry needling versus conventional physiotherapy in the treatment of active and latent myofascial trigger points in patients with nonspecific chronic low back pain. <i>Trials</i> , 2022, 23, 238.	1.6	2