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List of Publications by Year in descending order

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Version: 2024-02-01

30
papers

407
citations

1040056

9
h-index

794594

19
g-index

36
all docs

36
docs citations

36
times ranked

515
citing authors

#	ARTICLE	IF	CITATIONS
1	Effects of neuromuscular training on psychomotor development and active joint position sense in school children. <i>Journal of Motor Behavior</i> , 2022, 54, 57-66.	0.9	3
2	Isometric strength of upper limb muscles in youth using hand-held and hand-grip dynamometry. <i>Journal of Exercise Rehabilitation</i> , 2022, 18, 203-213.	1.0	2
3	Optimal activation ratio of the scapular muscles in closed kinetic chain shoulder exercises: A systematic review. <i>Journal of Back and Musculoskeletal Rehabilitation</i> , 2021, 34, 3-16.	1.1	7
4	Contribution of the peroneus longus neuromuscular compartments to eversion and plantarflexion of the ankle. <i>PLoS ONE</i> , 2021, 16, e0250159.	2.5	9
5	Valoración del Impacto del Confinamiento por SARS-CoV-2 sobre la Composición Corporal de una Población de Futbolistas de Elite. <i>International Journal of Morphology</i> , 2021, 39, 1088-1095.	0.2	1
6	The Protective Effect of Neuromuscular Training on the Medial Tibial Stress Syndrome in Youth Female Track-and-Field Athletes: A Clinical Trial and Cohort Study. <i>Journal of Sport Rehabilitation</i> , 2021, 30, 1019-1027.	1.0	13
7	Four Weeks of Neuromuscular Training Improve Static and Dynamic Postural Control in Overweight and Obese Children: A Randomized Controlled Trial. <i>Journal of Motor Behavior</i> , 2020, 52, 761-769.	0.9	6
8	Relationship between anthropometric and electromyographic variables of the scapular muscles. <i>Human Movement</i> , 2020, 21, 1-6.	0.9	1
9	Tapering strategies applied to plyometric jump training: a systematic review with meta-analysis of randomized-controlled trials. <i>Journal of Sports Medicine and Physical Fitness</i> , 2020, 61, 53-62.	0.7	10
10	¿Bandas elásticas o equipos de gimnasio para el entrenamiento de adultos mayores? (Elastic bands or gym equipment for the training of older adults). <i>Journal of Sports Medicine and Physical Fitness</i> , 2020, 61, 53-62.	0.3	2
11	Influence of adiposity and fatigue on the scapular muscle recruitment order. <i>PeerJ</i> , 2019, 7, e7175.	2.0	6
12	Electromyography in the Rehabilitation Sciences. <i>Salud Uninorte</i> , 2019, 34, 753-765.	0.2	5
13	Influence of fatigue and velocity on the latency and recruitment order of scapular muscles. <i>Physical Therapy in Sport</i> , 2018, 32, 80-86.	1.9	9
14	Effect of squatting velocity on hip muscle latency in women with patellofemoral pain syndrome. <i>Journal of Physical Therapy Science</i> , 2018, 30, 381-386.	0.6	5
15	Short-Term Effects of Kinesio Taping on Muscle Recruitment Order During a Vertical Jump: A Pilot Study. <i>Journal of Sport Rehabilitation</i> , 2018, 27, 319-326.	1.0	15
16	Measurement and relationships of proprioceptive isokinetic repositioning, postural control, and a self-reported questionnaire in patients with chronic ankle instability. <i>Isokinetics and Exercise Science</i> , 2017, 25, 33-39.	0.4	4
17	Update on the effects of graded motor imagery and mirror therapy on complex regional pain syndrome type 1: A systematic review. <i>Journal of Back and Musculoskeletal Rehabilitation</i> , 2017, 30, 441-449.	1.1	48
18	Effectiveness of a Nintendo Wii balance board exercise programme on standing balance of children with cerebral palsy: A randomised clinical trial protocol. <i>Contemporary Clinical Trials Communications</i> , 2017, 6, 17-21.	1.1	16

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19	Effects of a Nintendo Wii exercise program on spasticity and static standing balance in spastic cerebral palsy. <i>Developmental Neurorehabilitation</i> , 2017, 20, 388-391.	1.1	16
20	The effects of progressive neuromuscular training on postural balance and functionality in elderly patients with knee osteoarthritis: a pilot study. <i>Journal of Physical Therapy Science</i> , 2017, 29, 1229-1235.	0.6	5
21	Does Nintendo Wii Balance Board improve standing balance? A randomized controlled trial in children with cerebral palsy. <i>European Journal of Physical and Rehabilitation Medicine</i> , 2017, 53, 535-544.	2.2	41
22	Influencia del estado nutricional sobre el equilibrio postural en niños: un estudio piloto. <i>Revista Española De Nutricion Humana Y Dietetica</i> , 2017, 21, 49.	0.3	2
23	Effects of different doses of high-speed resistance training on physical performance and quality of life in older women: a randomized controlled trial. <i>Clinical Interventions in Aging</i> , 2016, Volume 11, 1797-1804.	2.9	40
24	The recruitment order of scapular muscles depends on the characteristics of the postural task. <i>Journal of Electromyography and Kinesiology</i> , 2016, 31, 40-47.	1.7	9
25	Change in functional balance after an exercise program with Nintendo Wii in Latino patients with cerebral palsy: a case series. <i>Journal of Physical Therapy Science</i> , 2016, 28, 2414-2417.	0.6	9
26	Longer reaction time of the fibularis longus muscle and reduced postural control in basketball players with functional ankle instability: A pilot study. <i>Physical Therapy in Sport</i> , 2015, 16, 242-247.	1.9	21
27	Efectividad del cross tape y compresión isquémica en puntos gatillo miofasciales latentes en músculos epicondileos laterales: ensayo clínico aleatorizado. <i>Fisioterapia</i> , 2015, 37, 128-134.	0.2	2
28	Efectos del kinesio tape en la rehabilitación de pacientes con síndrome de dolor patelofemoral: una revisión sistemática. <i>Fisioterapia</i> , 2014, 36, 280-287.	0.2	7
29	Virtual reality interface devices in the reorganization of neural networks in the brain of patients with neurological diseases. <i>Neural Regeneration Research</i> , 2014, 9, 888.	3.0	71
30	Role of active joint position sense on the upper extremity functional performance tests in college volleyball players. <i>PeerJ</i> , 0, 10, e13564.	2.0	3