

# Fãbio Juner Lanferdini

## List of Publications by Year in descending order

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Version: 2024-02-01

23  
papers

394  
citations

1040056

9  
h-index

839539

18  
g-index

24  
all docs

24  
docs citations

24  
times ranked

590  
citing authors

#	ARTICLE	IF	CITATIONS
1	Cut-off score of the modified Ashworth scale corresponding to walking ability and functional mobility in individuals with chronic stroke. <i>Disability and Rehabilitation</i> , 2023, 45, 866-870.	1.8	3
2	Photobiomodulation Therapy Partially Restores Cartilage Integrity and Reduces Chronic Pain Behavior in a Rat Model of Osteoarthritis: Involvement of Spinal Glial Modulation. <i>Cartilage</i> , 2021, 13, 1309S-1321S.	2.7	12
3	Influence of subcutaneous adipose thickness and dominance on reliability of quadriceps muscle quality in healthy young individuals. <i>Journal of Ultrasound</i> , 2021, , 1.	1.3	1
4	Power output reliability between GarminÂ® Vector meter and Lode Excalibur SportÂ® cycle ergometer. <i>Research on Biomedical Engineering</i> , 2020, 36, 333-340.	2.2	1
5	Triceps Surae Muscle Architecture Adaptations to Eccentric Training. <i>Frontiers in Physiology</i> , 2019, 10, 1456.	2.8	20
6	Effect of corporal suspension and pendulum exercises on neuromuscular properties and functionality in patients with medullar thoracic injury. <i>Clinical Biomechanics</i> , 2019, 63, 214-220.	1.2	2
7	Ingestion of carbohydrate or carbohydrate plus protein does not enhance performance during endurance exercise: a randomized crossover placebo-controlled clinical trial. <i>Applied Physiology, Nutrition and Metabolism</i> , 2018, 43, 937-944.	1.9	4
8	Time course of neuromechanical and morphological adaptations to triceps surae isokinetic eccentric training. <i>Physical Therapy in Sport</i> , 2018, 34, 84-91.	1.9	12
9	Effects of high loading by eccentric triceps surae training on Achilles tendon properties in humans. <i>European Journal of Applied Physiology</i> , 2018, 118, 1725-1736.	2.5	49
10	The influence of hemiparesis on triceps surae morphological and mechanical properties in stroke survivors. <i>Isokinetics and Exercise Science</i> , 2016, 24, 157-164.	0.4	2
11	Changes in muscular activation patterns produced by a toning shoe during treadmill walking and quiet standing. <i>Footwear Science</i> , 2015, 7, 43-50.	2.1	0
12	Efeitos de oito semanas de treinamento com estimulaÃ§Ã£o elÃ©trica neuromuscular nas razÃµes de ativaÃ§Ã£o muscular / torque de idosas com osteoartrite. <i>Revista Brasileira De Geriatria E Gerontologia</i> , 2015, 18, 557-565.	0.3	0
13	Effects of Tai Chi Chuan on the elderly balance: a semi-experimental study. <i>Revista Brasileira De Geriatria E Gerontologia</i> , 2014, 17, 373-381.	0.3	5
14	Neural and morphological adaptations of vastus lateralis and vastus medialis muscles to isokinetic eccentric training. <i>Motriz Revista De Educacao Fisica</i> , 2014, 20, 317-324.	0.2	4
15	Water-Based Concurrent Training Improves Neuromuscular Economy, Force Development And Jump Height In Young Women. <i>Medicine and Science in Sports and Exercise</i> , 2014, 46, 255.	0.4	0
16	Effects of strength training and detraining on knee extensor strength, muscle volume and muscle quality in elderly women. <i>Age</i> , 2013, 35, 1899-1904.	3.0	49
17	Neuromuscular adaptations to concurrent training in the elderly: effects of intrasession exercise sequence. <i>Age</i> , 2013, 35, 891-903.	3.0	115
18	Neuromuscular electrical stimulation (NMES) reduces structural and functional losses of quadriceps muscle and improves health status in patients with knee osteoarthritis. <i>Journal of Orthopaedic Research</i> , 2013, 31, 511-516.	2.3	63

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19	Impacto de uma metodologia interativa de ergonomia de conscientiza�o. Fisioterapia E Pesquisa, 2013, 20, 11-16.	0.1	1
20	Joint kinematics assessment during cycling incremental test to exhaustion. Isokinetics and Exercise Science, 2012, 20, 99-105.	0.4	26
21	Rela�o entre os n�veis de atividade f�sica e qualidade de vida de idosos sedent�rios e fisicamente ativos. Revista Brasileira De Geriatria E Gerontologia, 2012, 15, 634-642.	0.3	18
22	Specificity of strength gains after 12 weeks of isokinetic eccentric training in healthy men. Isokinetics and Exercise Science, 2011, 19, 221-226.	0.4	7
23	Influ�ncia do treinamento exc�ntrico nas raz�es de torque de flexores/extensores do joelho. Fisioterapia E Pesquisa, 2010, 17, 40-45.	0.1	0