

# Adã©rito Seixas

## List of Publications by Year in descending order

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Version: 2024-02-01

56  
papers

1,041  
citations

687363

13  
h-index

501196

28  
g-index

63  
all docs

63  
docs citations

63  
times ranked

1278  
citing authors

#	ARTICLE	IF	CITATIONS
1	Musculoskeletal Injuries and Associated Pain in Portuguese Ju Jitsu Athletes: Prevalence and Associated Factors. <i>Studies in Systems, Decision and Control</i> , 2022, , 215-224.	1.0	0
2	Prevalence of Musculoskeletal Symptoms Among Portuguese Call Center Operators: Associations with Gender, Body Mass Index and Hours of Work. <i>Studies in Systems, Decision and Control</i> , 2022, , 207-214.	1.0	0
3	Effects of Resistance Training on Skin Temperature and Its Relationship with Central Nervous System (CNS) Activation. <i>Healthcare (Switzerland)</i> , 2022, 10, 207.	2.0	3
4	Predicting musculoskeletal symptoms in workers of a manufacturing company. <i>International Journal of Occupational Safety and Ergonomics</i> , 2021, 27, 1136-1144.	1.9	9
5	Reported quality of life in countries with cases of COVID19: a systematic review. <i>Expert Review of Respiratory Medicine</i> , 2021, 15, 213-220.	2.5	42
6	Infrared Thermography in Swimming. , 2021, , 795-815.		1
7	The influence of sports practice, dominance and gender on the knee joint position sense. <i>Knee</i> , 2021, 28, 117-123.	1.6	6
8	COVID-19 Lockdown and the Behavior Change on Physical Exercise, Pain and Psychological Well-Being: An International Multicentric Study. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 3810.	2.6	33
9	Burnout in Portuguese physiotherapists during COVID-19 pandemic. <i>Physiotherapy Research International</i> , 2021, 26, e1915.	1.5	25
10	Whole-Body Vibration Exercise: A Possible Intervention in the Management of Post COVID-19 Complications?. <i>Applied Sciences (Switzerland)</i> , 2021, 11, 5733.	2.5	6
11	Reporting Guidelines for Whole-Body Vibration Studies in Humans, Animals and Cell Cultures: A Consensus Statement from an International Group of Experts. <i>Biology</i> , 2021, 10, 965.	2.8	62
12	The Consequences of Mechanical Vibration Exposure on the Lower Back of Bus Drivers: A Systematic Review. <i>Applied Sciences (Switzerland)</i> , 2021, 11, 9986.	2.5	5
13	Evaluation of the Relationships between Simple Anthropometric Measures and Bioelectrical Impedance Assessment Variables with Multivariate Linear Regression Models to Estimate Body Composition and Fat Distribution in Adults: Preliminary Results. <i>Biology</i> , 2021, 10, 1209.	2.8	7
14	Intermittent versus Continuous Catheterization and Differences in the Evolution of Labor: Systematic Review and Meta-analysis. <i>Revista Brasileira De Ginecologia E Obstetricia</i> , 2021, 43, 961-967.	0.8	1
15	Reliability of infrared image analysis based on anatomical landmarks. <i>Infrared Physics and Technology</i> , 2020, 104, 103149.	2.9	1
16	Integrated Role of Nonpharmacological Interventions for Rehabilitation of Individuals with Musculoskeletal Disorders. <i>BioMed Research International</i> , 2020, 2020, 1-2.	1.9	0
17	Towards reporting guidelines of research using whole-body vibration as training or treatment regimen in human subjects—A Delphi consensus study. <i>PLoS ONE</i> , 2020, 15, e0235905.	2.5	43
18	A Proposal of Physical Performance Tests Adapted as Home Workout Options during the COVID-19 Pandemic. <i>Applied Sciences (Switzerland)</i> , 2020, 10, 4755.	2.5	20

#	ARTICLE	IF	CITATIONS
19	Acute Effects of Whole-Body Vibration Exercise on Pain Level, Functionality, and Rating of Exertion of Elderly Obese Knee Osteoarthritis Individuals: A Randomized Study. <i>Applied Sciences (Switzerland)</i> , 2020, 10, 5870.	2.5	1
20	Potential Application of Whole Body Vibration Exercise for Improving the Clinical Conditions of COVID-19 Infected Individuals: A Narrative Review from the World Association of Vibration Exercise Experts (WAVex) Panel. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 3650.	2.6	30
21	Effect of Whole-Body Vibration on the Functional Responses of the Patients with Knee Osteoarthritis by the Electromyographic Profile of the Vastus Lateralis Muscles during the Five-Repetition Chair Stand Test: A Randomized Crossover Trial. <i>Applied Sciences (Switzerland)</i> , 2020, 10, 4302.	2.5	1
22	Is whole body vibration an alternative physical training method for renal transplant recipients?. <i>Physiotherapy Research International</i> , 2020, 25, e1838.	1.5	3
23	Prevalence of Musculoskeletal Symptoms Among Workers of a Portuguese Textile Industry: Association with Body Mass Index and Work Position. <i>Studies in Systems, Decision and Control</i> , 2020, , 453-460.	1.0	1
24	Whole-Body Vibration for Individuals with Reconstructed Anterior Cruciate Ligament: A Systematic Review. <i>BioMed Research International</i> , 2020, 2020, 1-14.	1.9	11
25	Burnout in Portuguese physiotherapists, prevalence and influencing factors. <i>International Journal of Occupational and Environmental Safety</i> , 2020, 4, 37-47.	0.5	3
26	Effects of Whole-Body Vibration Exercises on the Body Fat Distribution of the Metabolic Syndrome Individuals: Preliminary Outcomes. <i>Advances in Intelligent Systems and Computing</i> , 2020, , 658-664.	0.6	0
27	Association Between Upper and Lower Limb Flexibility and Musculoskeletal Symptoms. <i>Studies in Systems, Decision and Control</i> , 2020, , 445-451.	1.0	0
28	Skin temperature of the foot: comparing transthyretin Familial Amyloid Polyneuropathy and Diabetic Foot patients. <i>Computer Methods in Biomechanics and Biomedical Engineering: Imaging and Visualization</i> , 2019, 7, 504-511.	1.9	2
29	Relationship between skin temperature and soft tissue hardness in diabetic patients: an exploratory study. <i>Physiological Measurement</i> , 2019, 40, 074007.	2.1	5
30	Bilateral assessment of body core temperature through axillar, tympanic and inner canthi thermometers in a young population. <i>Physiological Measurement</i> , 2019, 40, 094001.	2.1	17
31	The Prevalence of Burnout in Portuguese Physiotherapists. <i>Studies in Systems, Decision and Control</i> , 2019, , 591-600.	1.0	1
32	Utility of infrared thermography when monitoring autonomic activity. <i>European Journal of Applied Physiology</i> , 2019, 119, 1455-1457.	2.5	3
33	Evaluation of the temperature of posterior lower limbs skin during the whole body vibration measured by infrared thermography: Cross-sectional study analysis using linear mixed effect model. <i>PLoS ONE</i> , 2019, 14, e0212512.	2.5	20
34	Prevalence of musculoskeletal symptoms in blue-collar workers: association with individual and lifestyle-related factors. <i>International Journal of Occupational and Environmental Safety</i> , 2019, 3, 1-10.	0.5	0
35	Skin Temperature of the Foot: A Comparative Study Between Familial Amyloid Polyneuropathy and Diabetic Foot Patients. <i>Lecture Notes in Computational Vision and Biomechanics</i> , 2018, , 1048-1052.	0.5	0
36	Skin Temperature in Diabetic Foot Patients: A Study Focusing on the Angiosome Concept. <i>Lecture Notes in Computational Vision and Biomechanics</i> , 2018, , 1035-1040.	0.5	2

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37	Efeitos imediatos do exercício de vibração de corpo inteiro na simetria térmica das pernas e tornozelos. Revista Hospital Universitário Pedro Ernesto, 2018, 17, 22-29.	0.1	2
38	Skin temperature of the foot: Reliability of infrared image analysis based in the angiosome concept. Infrared Physics and Technology, 2018, 92, 402-408.	2.9	8
39	Influence of Time Interval from Bariatric Surgery to Conception on Pregnancy and Perinatal Outcomes. Obesity Surgery, 2018, 28, 3559-3566.	2.1	26
40	Infrared Thermography in Water Sports. Biological and Medical Physics Series, 2017, , 137-157.	0.4	4
41	Thermographic imaging in sports and exercise medicine: A Delphi study and consensus statement on the measurement of human skin temperature. Journal of Thermal Biology, 2017, 69, 155-162.	2.5	225
42	A review on the application of medical infrared thermal imaging in hands. Infrared Physics and Technology, 2017, 85, 315-323.	2.9	33
43	Infrared Thermography in Swimming. Advances in Medical Technologies and Clinical Practice Book Series, 2017, , 199-219.	0.3	1
44	Técnicas do atletismo: ensino e treinamento. , 2017, , .		0
45	Influence of different backpack loading conditions on neck and lumbar muscles activity of elementary school children. , 2017, , .		0
46	Does workload influence the prevalence of neck pain in Portuguese physiotherapists?. , 2017, , .		0
47	Towards a detailed anthropometric body characterization using the Microsoft Kinect. Technology and Health Care, 2016, 24, 251-265.	1.2	7
48	Risk factors for upper trapezius overload during computer work: Short review of electromyographic studies. , 2015, , 313-316.		0
49	The effect of different vibration frequencies in the skin temperature in healthy subjects. , 2014, , .		4
50	A preliminary study on the relationship between energy expenditure and skin temperature in swimming. , 2014, , .		7
51	Recent application of infrared thermography in work-related musculoskeletal disorders. , 2014, , 737-741.		1
52	Whole-Body Vibration Approaches in Neurological Disorders. , 0, , .		3
53	Introductory Chapter: Neurological Disorders - Therapy Approaches. , 0, , .		2
54	Towards the Diabetic Foot Ulcers Classification with Infrared Thermal Images. , 0, , .		13

#	ARTICLE	IF	CITATIONS
55	Using thermal imaging to monitor the treatment of latent myofascial trigger points in the upper trapezius. , 0, , .		0
56	Vibration Therapy for Health Promotion. , 0, , .		3