

# Pedro Bezerra

## List of Publications by Year in descending order

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Version: 2024-02-01

52  
papers

368  
citations

1039406

9  
h-index

887659

17  
g-index

54  
all docs

54  
docs citations

54  
times ranked

444  
citing authors

#	ARTICLE	IF	CITATIONS
1	Effects of unilateral electromyostimulation superimposed on voluntary training on strength and cross-sectional area. <i>Muscle and Nerve</i> , 2009, 40, 430-437.	1.0	48
2	Normative values of the motor competence assessment (MCA) from 3 to 23 years of age. <i>Journal of Science and Medicine in Sport</i> , 2019, 22, 1038-1043.	0.6	39
3	Anthropometric Profile of Soccer Players as a Determinant of Position Specificity and Methodological Issues of Body Composition Estimation. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 2386.	1.2	34
4	Functional Movement Screen Scores and Physical Performance among Youth Elite Soccer Players. <i>Sports</i> , 2017, 5, 16.	0.7	24
5	Wearables and Internet of Things (IoT) Technologies for Fitness Assessment: A Systematic Review. <i>Sensors</i> , 2021, 21, 5418.	2.1	23
6	Effects of Electromyostimulation on Knee Extensors and Flexors Strength and Steadiness in Older Adults. <i>Journal of Motor Behavior</i> , 2011, 43, 413-421.	0.5	21
7	Ultra-Short-Term and Short-Term Heart Rate Variability Recording during Training Camps and an International Tournament in U-20 National Futsal Players. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 775.	1.2	17
8	Association between motor competence and Functional Movement Screen scores. <i>PeerJ</i> , 2019, 7, e7270.	0.9	12
9	Effects of Long-Term Recreational Surfing on Control of Force and Posture in Older Surfers: A Preliminary Investigation. <i>Journal of Exercise Science and Fitness</i> , 2009, 7, 31-38.	0.8	10
10	Body Composition Evaluation Issue among Young Elite Football Players: DXA Assessment. <i>Sports</i> , 2017, 5, 17.	0.7	10
11	Normative Data of the Wingate Anaerobic Test in 1 Year Age Groups of Male Soccer Players. <i>Frontiers in Physiology</i> , 2018, 9, 1619.	1.3	10
12	Relationship between power condition, agility, and speed performance among young roller hockey elite players. <i>Human Movement</i> , 2019, 20, 24-30.	0.5	10
13	Influência do meio (urbano e rural) no padrão de aptidão física de rapazes de Viana do Castelo, Portugal. <i>Revista Portuguesa De Ciências Do Desporto</i> , 2005, 2005, 77-84.	0.0	10
14	Muscle strength training program in nonagenarians – a randomized controlled trial. <i>Revista Da Associação Médica Brasileira</i> , 2019, 65, 851-856.	0.3	8
15	Psychobiological Changes during National Futsal Team Training Camps and Their Relationship with Training Load. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 1843.	1.2	8
16	Exercício físico e qualidade de vida em idosos: diferentes contextos sociocomportamentais. <i>Motricidade</i> , 2016, 12, 96.	0.2	8
17	Variations of season workload and well-being status among professional roller-hockey players: Full season analysis. <i>Physiology and Behavior</i> , 2020, 215, 112785.	1.0	6
18	Acute effects of kinesiology tape tension on soleus muscle h-reflex modulations during lying and standing postures. <i>PLoS ONE</i> , 2020, 15, e0236587.	1.1	6

#	ARTICLE	IF	CITATIONS
19	Physical fitness changes among amateur soccer players: effects of the pre-season period. <i>Biomedical Human Kinetics</i> , 2021, 13, 63-72.	0.2	6
20	Variations of workload and well-being measures across a professional basketball season. <i>Revista Brasileira De Cineantropometria E Desempenho Humano</i> , 0, 23, .	0.5	5
21	Agreement of Ultra-Short-Term Heart Rate Variability Recordings During Overseas Training Camps in Under-20 National Futsal Players. <i>Frontiers in Psychology</i> , 2021, 12, 621399.	1.1	5
22	The Relationship between Health Perception and Health Predictors among the Elderly across European Countries. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 4053.	1.2	5
23	Reactional changes in short-term levonorgestrel-releasing intrauterine system (Ing-ius) use. <i>Revista Da Associação Médica Brasileira</i> , 2019, 65, 857-863.	0.3	4
24	Acute Effects of Kinesiology Taping Stretch Tensions on Soleus and Gastrocnemius H-Reflex Modulations. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 4411.	1.2	4
25	Injuries among Portuguese kitesurfers: The most affected body regions A pilot study. <i>Motricidade</i> , 2016, 11, 127.	0.2	4
26	Obesity, Physical Fitness and Inflammation in the Elderly. <i>Geriatrics (Switzerland)</i> , 2017, 2, 30.	0.6	3
27	The influence of winter and summer seasons on physical fitness in aged population. <i>Archives of Gerontology and Geriatrics</i> , 2018, 76, 80-84.	1.4	3
28	Estabilidade da aptidão física na transição da infância (7-9 anos) para a puberdade (15 anos): o Estudo Morfofuncional da Criança Vianense. <i>Revista Portuguesa De Ciências Do Desporto</i> , 2007, 2007, 347-357.	0.0	3
29	Health-Related Functional Fitness within the Elderly Communities of Five European Countries: The in Common Sports Study. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 12810.	1.2	3
30	Relationships between perceived measures of internal load and wellness status during overseas futsal training camps. <i>PLoS ONE</i> , 2022, 17, e0267227.	1.1	3
31	Motor Competence and Body Composition in young adults: An exploratory study. <i>Obesity Medicine</i> , 2019, 14, 100087.	0.5	2
32	Age-related influences on somatic and physical fitness of elite police agents (Influencias de la edad en) <i>Tj ETQq0 0 0 rgBT /Overlock 10 T</i>	0.8	2
33	Selected vs. Non-Selected Under-20 National Futsal Players: Differences between Physical Performance and Training Intensity Experienced in Training Camps. <i>Biology</i> , 2022, 11, 434.	1.3	2
34	Effects of bodyweight neuromuscular training with and without instability on balance control in active universitarians. <i>Research in Sports Medicine</i> , 2022, 30, 128-144.	0.7	1
35	Developmental pathways of cardiorespiratory fitness from 6 to 15 years of age. <i>European Journal of Sport Science</i> , 2021, 21, 231-239.	1.4	1
36	Variations of Trail Runner's Fitness Measures across a Season and Relationships with Workload. <i>Healthcare (Switzerland)</i> , 2021, 9, 318.	1.0	1

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37	Acute Effects of Self-selected Music Intervention on Recovery of Autonomic Functions and Anxiety after Submaximal Intensity of Short-Term Cycling. International Multidisciplinary Journal CREA, 2020, 1, 51-63.	0.0	1
38	Hematological detraining-related changes among elderly individuals with high blood pressure. Revista Da Associação Médica Brasileira, 2020, 66, 1108-1115.	0.3	1
39	Quantification of Respiratory and Muscular Perceived Exertions as Perceived Measures of Internal Loads During Domestic and Overseas Training Camps in Elite Futsal Players. Frontiers in Psychology, 2021, 12, 751030.	1.1	1
40	Validation of an MRI analysis for thigh muscle and fat composition changes in strength training. Journal of Science and Medicine in Sport, 2006, 9, 42.	0.6	0
41	A comparison of performance in steadiness tasks for the knee and ankle muscles in elderly. Journal of Science and Medicine in Sport, 2009, 12, S37.	0.6	0
42	Is the Septuagenarian's Perception of Health Correlated with Health Predictors?. Medicine and Science in Sports and Exercise, 2011, 43, 931.	0.2	0
43	Monitorization of Timed Up and Go Phases in Elderly. Physical and Occupational Therapy in Geriatrics, 2021, 39, 169-181.	0.2	0
44	Morfologia e Crescimento dos 6 aos 10 anos de idade em Viana do Castelo, Portugal. Motricidade, 2008, 4, .	0.2	0
45	Title is missing!. , 2020, 15, e0236587.		0
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47	Title is missing!. , 2020, 15, e0236587.		0
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