

# Bruno Monteiro Moura

## List of Publications by Year in descending order

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Version: 2024-02-01

22  
papers

173  
citations

1162889

8  
h-index

1125617

13  
g-index

22  
all docs

22  
docs citations

22  
times ranked

277  
citing authors

#	ARTICLE	IF	CITATIONS
1	Does static stretching change uniformly the quadriceps elasticity in physically actives subjects?. Journal of Ultrasound, 2022, , 1.	0.7	0
2	Influence of Muscle Strength Gains on Functional Capacity Improvements following Resistance Training in Older Adults: A Linear Mixed Model Approach. Physical and Occupational Therapy in Geriatrics, 2021, 39, 113-128.	0.2	1
3	Inter-Individual Rapid Force Improvements after Mixed Session and Traditional Periodization in Aging Adults: A Randomized Trial. Journal of Science in Sport and Exercise, 2021, 3, 125-137.	0.4	1
4	Influence of subcutaneous adipose thickness and dominance on reliability of quadriceps muscle quality in healthy young individuals. Journal of Ultrasound, 2021, , 1.	0.7	1
5	Neuromuscular determinants of explosive torque: Differences among strength-trained and untrained young and older men. Scandinavian Journal of Medicine and Science in Sports, 2020, 30, 2092-2100.	1.3	9
6	Effect of mate tea consumption on rapid force production after eccentric exercise: a randomized, controlled, crossover study. Sport Sciences for Health, 2020, 16, 571-581.	0.4	3
7	Is responsiveness of elderly individuals to resistance training related to habitual nutritional intake? An exploratory analysis of a randomized controlled trial. Sport Sciences for Health, 2020, 16, 355-364.	0.4	2
8	The relation between force production at different hip angles and functional capacity in older women. Journal of Bodywork and Movement Therapies, 2019, 23, 489-493.	0.5	7
9	Effects of resistance training, detraining, and retraining on strength and functional capacity in elderly. Aging Clinical and Experimental Research, 2019, 31, 31-39.	1.4	34
10	Influence of strength training intensity on subsequent recovery in elderly. Experimental Gerontology, 2018, 106, 232-239.	1.2	16
11	Estimating bone mineral content based on different types of muscle strength tests. Journal of Bodywork and Movement Therapies, 2018, 22, 586-591.	0.5	3
12	Leg press exercise can reduce functional hamstring:quadriceps ratio in the elderly. Journal of Bodywork and Movement Therapies, 2018, 22, 592-597.	0.5	11
13	Reducing measurement errors during functional capacity tests in elders. Aging Clinical and Experimental Research, 2018, 30, 595-603.	1.4	10
14	Functional capacity improves in-line with neuromuscular performance after 12 weeks of non-linear periodization strength training in the elderly. Aging Clinical and Experimental Research, 2018, 30, 959-968.	1.4	13
15	Preservation Of Explosive Force In Long-term Strength Trained Elders Is Determined By Neural Adaptations. Medicine and Science in Sports and Exercise, 2018, 50, 415.	0.2	0
16	Mixed Session Periodization as a New Approach for Strength, Power, Functional Performance, and Body Composition Enhancement in Aging Adults. Journal of Strength and Conditioning Research, 2018, 32, 2795-2806.	1.0	10
17	Perfil antropométrico de bombeiros militares: comparação entre os grupos de trabalho operacional e administrativo. Revista Brasileira De Medicina Do Trabalho, 2018, 16, 19-25.	0.1	5
18	EFFECTS OF SADDLE HEIGHT ON PERFORMANCE AND MUSCULAR ACTIVITY DURING THE WINGATE TEST. Journal of Physical Education (Maringa), 2017, 28, .	0.1	7

#	ARTICLE	IF	CITATIONS
19	Local de nascimento e data de nascimento de medalhistas olímpicos brasileiros. Revista Brasileira De Cineantropometria E Desempenho Humano, 2017, 19, 364.	0.5	8
20	Effects of mate tea consumption on muscle strength and oxidative stress markers after eccentric exercise. British Journal of Nutrition, 2016, 115, 1370-1378.	1.2	22
21	Effects Of Nonlinear Periodization On Maximum And Explosive Muscular Strength In Elderly People. Medicine and Science in Sports and Exercise, 2016, 48, 30.	0.2	0
22	A influência da profundidade de agachamento no desempenho e em parâmetros biomecânicos do salto com contra movimento. Revista Brasileira De Cineantropometria E Desempenho Humano, 2014, 16, 658.	0.5	10