

Marzo E Da Silva-Grigoletto

List of Publications by Year in descending order

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Version: 2024-02-01

71
papers

1,095
citations

471061

17
h-index

433756

31
g-index

72
all docs

72
docs citations

72
times ranked

1558
citing authors

#	ARTICLE	IF	CITATIONS
1	Physically active men show better semen parameters and hormone values than sedentary men. <i>European Journal of Applied Physiology</i> , 2012, 112, 3267-3273.	1.2	158
2	Response of semen parameters to three training modalities. <i>Fertility and Sterility</i> , 2009, 92, 1941-1946.	0.5	136
3	Effect of high-load and high-volume resistance exercise on the tensiomyographic twitch response of biceps brachii. <i>Journal of Electromyography and Kinesiology</i> , 2012, 22, 612-619.	0.7	69
4	Moderate-to-high-intensity training and a hypocaloric Mediterranean diet enhance endothelial progenitor cells and fitness in subjects with the metabolic syndrome. <i>Clinical Science</i> , 2012, 123, 361-373.	1.8	67
5	Mediterranean diet, moderate-to-high intensity training, and health-related quality of life in adults with metabolic syndrome. <i>European Journal of Preventive Cardiology</i> , 2013, 20, 555-564.	0.8	59
6	Influence of Vibration Training on Energy Expenditure in Active Men. <i>Journal of Strength and Conditioning Research</i> , 2007, 21, 470.	1.0	45
7	Acute responses of hemodynamic and oxidative stress parameters to aerobic exercise with blood flow restriction in hypertensive elderly women. <i>Molecular Biology Reports</i> , 2018, 45, 1099-1109.	1.0	37
8	Study of mechanical characteristics of the knee extensor and flexor musculature of volleyball players. <i>European Journal of Sport Science</i> , 2012, 12, 399-407.	1.4	31
9	Heart rate variability during high-intensity exercise. <i>Journal of Systems Science and Complexity</i> , 2013, 26, 104-116.	1.6	29
10	Determining the Optimal Whole-Body Vibration Dose—response Relationship for Muscle Performance. <i>Journal of Strength and Conditioning Research</i> , 2011, 25, 3326-3333.	1.0	27
11	Effects of Different Resistance Training Frequencies on Fat in Overweight/Obese Older Women. <i>International Journal of Sports Medicine</i> , 2018, 39, 527-534.	0.8	27
12	Effects of Ibuprofen Intake in Muscle Damage, Body Temperature and Muscle Power in Paralympic Powerlifting Athletes. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 5157.	1.2	27
13	Single- and multiple-set resistance training improves skeletal and respiratory muscle strength in elderly women. <i>Clinical Interventions in Aging</i> , 2014, 9, 1775.	1.3	25
14	The effects of functional and traditional strength training on different strength parameters of elderly women: a randomized and controlled trial. <i>Journal of Sports Medicine and Physical Fitness</i> , 2019, 59, 380-386.	0.4	22
15	Effects of functional and traditional training in body composition and muscle strength components in older women: A randomized controlled trial. <i>Archives of Gerontology and Geriatrics</i> , 2019, 84, 103902.	1.4	21
16	Acute and Cumulative Effects of Different Times of Recovery From Whole Body Vibration Exposure on Muscle Performance. <i>Journal of Strength and Conditioning Research</i> , 2009, 23, 2073-2082.	1.0	20
17	Effects of age and physical activity on response speed in knee flexor and extensor muscles. <i>European Review of Aging and Physical Activity</i> , 2013, 10, 127-132.	1.3	20
18	Complexity: A Novel Load Progression Strategy in Strength Training. <i>Frontiers in Physiology</i> , 2019, 10, 839.	1.3	20

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19	Effects of Training Exercises for the Development of Strength and Endurance in Soccer. <i>Journal of Strength and Conditioning Research</i> , 2008, 22, 518-524.	1.0	16
20	Treinamento funcional: funcional para que e para quem?. <i>Revista Brasileira De Cineantropometria E Desempenho Humano</i> , 2014, 16, 714.	0.5	14
21	Findings on sperm alterations and DNA fragmentation, nutritional, hormonal and antioxidant status in an elite triathlete. Case report. <i>Revista Andaluza De Medicina Del Deporte</i> , 2014, 7, 143-148.	0.1	13
22	Effects of eight weeks of functional training in the functional autonomy of elderly women: a pilot study. <i>Journal of Sports Medicine and Physical Fitness</i> , 2017, 57, 272-277.	0.4	13
23	EFFECTS OF DIFFERENT NEUROMUSCULAR TRAINING PROTOCOLS ON THE FUNCTIONAL CAPACITY OF ELDERLY WOMEN. <i>Revista Brasileira De Medicina Do Esporte</i> , 2018, 24, 140-144.	0.1	13
24	The limitations of scaling laws in the prediction of performance in endurance events. <i>Journal of Theoretical Biology</i> , 2012, 300, 324-329.	0.8	11
25	Functional and traditional training improve muscle power and reduce proinflammatory cytokines in older women: A randomized controlled trial. <i>Experimental Gerontology</i> , 2020, 135, 110920.	1.2	11
26	Male powerlifting performance described from the viewpoint of complex systems. <i>Journal of Theoretical Biology</i> , 2008, 251, 498-508.	0.8	10
27	Comparison between functional and traditional training exercises on joint mobility, determinants of walking and muscle strength in older women. <i>Journal of Sports Medicine and Physical Fitness</i> , 2019, 59, 1659-1668.	0.4	10
28	A dose of fructose induces oxidative stress during endurance and strength exercise. <i>Journal of Sports Sciences</i> , 2009, 27, 1323-1334.	1.0	9
29	Análisis y evaluación del lanzamiento de esquina (córner) en el fútbol de alto nivel. <i>Revista Andaluza De Medicina Del Deporte</i> , 2012, 5, 140-146.	0.1	9
30	The Efficacy of Functional and Traditional Exercise on the Body Composition and Determinants of Physical Fitness of Older Women: A Randomized Crossover Trial. <i>Journal of Aging Research</i> , 2019, 2019, 1-9.	0.4	9
31	Ten Important Facts About Core Training. <i>ACSM's Health and Fitness Journal</i> , 2019, 23, 16-21.	0.3	9
32	Impact of an acute bout of vibration on muscle contractile properties, creatine kinase and lactate dehydrogenase response. <i>European Journal of Sport Science</i> , 2013, 13, 666-673.	1.4	8
33	Test-Retest Reliability of a Visual-Cognitive Technology (BlazePod [®]) to Measure Response Time. <i>Journal of Sports Science and Medicine</i> , 2021, 20, 179-180.	0.7	8
34	Treinamento funcional: uma atualização conceitual. <i>Revista Brasileira De Cineantropometria E Desempenho Humano</i> , 0, 22, .	0.5	7
35	Cross-modalities: are the AMRAP, RFT and EMOM models applicable to health?. <i>Revista Brasileira De Cineantropometria E Desempenho Humano</i> , 0, 22, .	0.5	7
36	Fructose modifies the hormonal response and modulates lipid metabolism during aerobic exercise after glucose supplementation. <i>Clinical Science</i> , 2009, 116, 137-145.	1.8	6

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37	Functional training in comparison to traditional training on physical fitness and quality of movement in older women. <i>Sport Sciences for Health</i> , 2021, 17, 213-222.	0.4	6
38	Characterisation of the Main Playing Variables Affecting the Service in High-Level Women's Volleyball. <i>Journal of Quantitative Analysis in Sports</i> , 2012, 8, .	0.5	5
39	The Use of Vibration Platforms in Fibromyalgia Syndrome: Future Prospects. <i>Journal of Musculoskeletal Pain</i> , 2013, 21, 165-172.	0.3	5
40	Reliability of a Test for Assessment of Isometric Trunk Muscle Strength in Elderly Women. <i>Journal of Aging Research</i> , 2019, 2019, 1-6.	0.4	5
41	Effect of Hyperbaric Pressure During Scuba Diving on Autonomic Modulation of the Cardiac Response: Application of the Continuous Wavelet Transform to the Analysis of Heart Rate Variability. <i>Military Medicine</i> , 2010, 175, 61-64.	0.4	5
42	Influência dos treinamentos funcional e tradicional na potência muscular, qualidade de movimento e qualidade de vida em idosas: um ensaio clínico randomizado e controlado. <i>Revista Brasileira De Cineantropometria E Desempenho Humano</i> , 2017, 19, 535.	0.5	4
43	Resistance training affects the hemodynamic parameters of hypertensive and normotensive women differently, and regardless of performance improvement. <i>Journal of Exercise Science and Fitness</i> , 2020, 18, 122-128.	0.8	4
44	Functional and concurrent training do not impair immune function and improve functional fitness in postmenopausal women: A randomized controlled trial. <i>Experimental Gerontology</i> , 2021, 153, 111504.	1.2	4
45	Different types of functional training on the functionality and quality of life in postmenopausal women: a randomized and controlled trial. <i>Journal of Sports Medicine and Physical Fitness</i> , 2020, 60, 1283-1290.	0.4	4
46	Pre-exercise Intake of Different Carbohydrates Modifies Ischemic Reactive Hyperemia After a Session of Anaerobic, But Not After Aerobic Exercise. <i>Journal of Strength and Conditioning Research</i> , 2010, 24, 1623-1632.	1.0	3
47	Respostas metabólicas à suplementação com frutose em exercício de força de membros inferiores. <i>Revista Brasileira De Medicina Do Esporte</i> , 2010, 16, 176-181.	0.1	3
48	Inter-day reliability of the Upper Body Test for shoulder and pelvic girdle stability in adults. <i>Brazilian Journal of Physical Therapy</i> , 2020, 24, 161-166.	1.1	3
49	Active intervals during high-intensity resistance exercises enhance post-exercise hypotension in hypertensive women controlled by medications. <i>Isokinetics and Exercise Science</i> , 2016, 24, 141-147.	0.2	2
50	Multi- to Single-Joint or the Reverse Exercise Order does not Affect Pectoralis Major Workout Performance. <i>Journal of Human Kinetics</i> , 2019, 66, 223-231.	0.7	2
51	Functional Training and Blood Flow Restriction: A Perspective View on the Integration of Techniques. <i>Frontiers in Physiology</i> , 2020, 11, 817.	1.3	2
52	Post resistance exercise hypotension on distinct types of somatotype characteristics. <i>Journal of Human Sport and Exercise</i> , 2018, 13, .	0.2	2
53	Effects of bodyweight and traditional resistance training on the functionality of elderly people: a randomized clinical trial. <i>Revista Brasileira De Fisiologia Do Exercício</i> , 2020, 19, 180.	0.0	2
54	Analysis of Pacing Strategies in AMRAP, EMOM, and FOR TIME Training Models during "Cross" Modalities. <i>Sports</i> , 2021, 9, 144.	0.7	2

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55	Calisthenics and bodyweight exercises: different concepts or scientific synonyms?. Revista Brasileira De Fisiologia Do Exercício, 2020, 19, 13.	0.0	2
56	Functional Training Induces Greater Variety and Magnitude of Training Improvements than Traditional Resistance Training in Elderly Women. Journal of Sports Science and Medicine, 2019, 18, 789-797.	0.7	2
57	Fructose Addition to a Glucose Supplement Modifies Perceived Exertion During Strength and Endurance Exercise. Journal of Strength and Conditioning Research, 2010, 24, 3334-3342.	1.0	1
58	Correlação entre os scores dos testes de aptidão funcional GDLAM e escala funcional de Katz de idosos fisicamente independentes. Revista Brasileira De Fisiologia Do Exercício, 2021, 20, 17-26.	0.0	1
59	Traditional vs daily undulating periodization in strength and local muscle endurance gains on trained men. Journal of Human Sport and Exercise, 2018, 13, .	0.2	1
60	CARDIOVASCULAR AND STRENGTH ADAPTATIONS IN CONCURRENT TRAINING IN HYPERTENSIVE WOMEN. Revista Brasileira De Medicina Do Esporte, 2019, 25, 367-371.	0.1	1
61	Determinação e controle da intensidade e volume do treinamento de força na pesquisa nas ciências do exercício e sua aplicação. Revista Brasileira De Fisiologia Do Exercício, 2021, 20, 592-603.	0.0	1
62	The Impact of Physical Exercise on Male Fertility. , 2014, , 47-60.		0
63	Comparação da resposta da percepção subjetiva do esforço e da carga total levantada nos exercícios resistidos em plataforma estável e instável. Revista Brasileira De Cineantropometria E Desempenho Humano, 2015, 17, 300.	0.5	0
64	Efecto de 24 sesiones de entrenamiento de fuerza en un paciente con gonartrosis bilateral: a propósito de un caso. Revista Andaluza De Medicina Del Deporte, 2015, 8, 16-19.	0.1	0
65	Força do tronco de acordo com a idade e o nível de atividade física: as mulheres ativas mais velhas são tão fortes quanto as jovens inativas?. Revista Brasileira De Fisiologia Do Exercício, 2021, 20, 257-267.	0.0	0
66	Proposta de novos índices de simetria e assimetria para amplitude de movimento em idosas. Revista Brasileira De Fisiologia Do Exercício, 2021, 20, 433-442.	0.0	0
67	Exercício físico e capacidade cognitiva em idosos. Revista FisiSenectus, 2019, 6, 45-51.	0.1	0
68	Effects of different multicomponent training methods on functional parameters in physically-active older women. Journal of Sports Medicine and Physical Fitness, 2020, 60, 823-831.	0.4	0
69	Movement velocity contributions to resistance training: a narrative review. Revista Brasileira De Fisiologia Do Exercício, 2020, 19, 322.	0.0	0
70	Treinamento da força muscular: concordância entre os padrões metodológicos e a prescrição por profissionais do fitness. Revista Brasileira De Fisiologia Do Exercício, 2022, 21, 15-25.	0.0	0
71	Postmenopausal women with high TNF- α concentrations presented less reduction in fat and blood lipids. PAJAR - Pan-American Journal of Aging Research, 2022, 10, e42759.	0.1	0