Marzo E Da Silva-Grigoletto

List of Publications by Year in descending order

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71 papers 1,095 citations

471061 17 h-index 433756 31 g-index

72 all docs 72 docs citations

times ranked

72

1558 citing authors

#	Article	IF	CITATIONS
1	Physically active men show better semen parameters and hormone values than sedentary men. European Journal of Applied Physiology, 2012, 112, 3267-3273.	1.2	158
2	Response of semen parameters to three training modalities. Fertility and Sterility, 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. Journal of Electromyography and Kinesiology, 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. Clinical Science, 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. European Journal of Preventive Cardiology, 2013, 20, 555-564.	0.8	59
6	Influence of Vibration Training on Energy Expenditure in Active Men. Journal of Strength and Conditioning Research, 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. Molecular Biology Reports, 2018, 45, 1099-1109.	1.0	37
8	Study of mechanical characteristics of the knee extensor and flexor musculature of volleyball players. European Journal of Sport Science, 2012, 12, 399-407.	1.4	31
9	Heart rate variability during high-intensity exercise. Journal of Systems Science and Complexity, 2013, 26, 104-116.	1.6	29
10	Determining the Optimal Whole-Body Vibration Dose–response Relationship for Muscle Performance. Journal of Strength and Conditioning Research, 2011, 25, 3326-3333.	1.0	27
11	Effects of Different Resistance Training Frequencies on Fat in Overweight/Obese Older Women. International Journal of Sports Medicine, 2018, 39, 527-534.	0.8	27
12	Effects of Ibuprofen Intake in Muscle Damage, Body Temperature and Muscle Power in Paralympic Powerlifting Athletes. International Journal of Environmental Research and Public Health, 2020, 17, 5157.	1.2	27
13	Single- and multiple-set resistance training improves skeletal and respiratory muscle strength in elderly women. Clinical Interventions in Aging, 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. Journal of Sports Medicine and Physical Fitness, 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. Archives of Gerontology and Geriatrics, 2019, 84, 103902.	1.4	21
16	Acute and Cumulative Effects of Different Times of Recovery From Whole Body Vibration Exposure on Muscle Performance. Journal of Strength and Conditioning Research, 2009, 23, 2073-2082.	1.0	20
17	Effects of age and physical activity on response speed in knee flexor and extensor muscles. European Review of Aging and Physical Activity, 2013, 10, 127-132.	1.3	20
18	Complexity: A Novel Load Progression Strategy in Strength Training. Frontiers in Physiology, 2019, 10, 839.	1.3	20

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19	Effects of Training Exercises for the Development of Strength and Endurance in Soccer. Journal of Strength and Conditioning Research, 2008, 22, 518-524.	1.0	16
20	Treinamento funcional: funcional para que e para quem?. Revista Brasileira De Cineantropometria E Desempenho Humano, 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. Revista Andaluza De Medicina Del Deporte, 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. Journal of Sports Medicine and Physical Fitness, 2017, 57, 272-277.	0.4	13
23	EFFECTS OF DIFFERENT NEUROMUSCULAR TRAINING PROTOCOLS ON THE FUNCTIONAL CAPACITY OF ELDERLY WOMEN. Revista Brasileira De Medicina Do Esporte, 2018, 24, 140-144.	0.1	13
24	The limitations of scaling laws in the prediction of performance in endurance events. Journal of Theoretical Biology, 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. Experimental Gerontology, 2020, 135, 110920.	1.2	11
26	Male powerlifting performance described from the viewpoint of complex systems. Journal of Theoretical Biology, 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. Journal of Sports Medicine and Physical Fitness, 2019, 59, 1659-1668.	0.4	10
28	A dose of fructose induces oxidative stress during endurance and strength exercise. Journal of Sports Sciences, 2009, 27, 1323-1334.	1.0	9
29	Análisis y evaluación del lanzamiento de esquina (córner) en el fútbol de alto nivel. Revista Andaluza De Medicina Del Deporte, 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. Journal of Aging Research, 2019, 2019, 1-9.	0.4	9
31	Ten Important Facts About Core Training. ACSM's Health and Fitness Journal, 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. European Journal of Sport Science, 2013, 13, 666-673.	1.4	8
33	Test-Retest Reliability of a Visual-Cognitive Technology (BlazePodâ,,¢) to Measure Response Time. Journal of Sports Science and Medicine, 2021, 20, 179-180.	0.7	8
34	Treinamento funcional: uma atualização conceitual. Revista Brasileira De Cineantropometria E Desempenho Humano, 0, 22, .	0.5	7
35	"Cross―modalities: are the AMRAP, RFT and EMOM models applicable to health?. Revista Brasileira De Cineantropometria E Desempenho Humano, 0, 22, .	0.5	7
36	Fructose modifies the hormonal response and modulates lipid metabolism during aerobic exercise after glucose supplementation. Clinical Science, 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. Sport Sciences for Health, 2021, 17, 213-222.	0.4	6
38	Characterisation of the Main Playing Variables Affecting the Service in High-Level Women's Volleyball. Journal of Quantitative Analysis in Sports, 2012, 8, .	0.5	5
39	The Use of Vibration Platforms in Fibromyalgia Syndrome: Future Prospects. Journal of Musculoskeletal Pain, 2013, 21, 165-172.	0.3	5
40	Reliability of a Test for Assessment of Isometric Trunk Muscle Strength in Elderly Women. Journal of Aging Research, 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. Military Medicine, 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 clÃnico randomizado e controlado. Revista Brasileira De Cineantropometria E Desempenho Humano, 2017, 19, 535.	0.5	4
43	Resistance training affects the hemodynamic parameters of hypertensive and normotensive women differently, and regardless of performance improvement. Journal of Exercise Science and Fitness, 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. Experimental Gerontology, 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. Journal of Sports Medicine and Physical Fitness, 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. Journal of Strength and Conditioning Research, 2010, 24, 1623-1632.	1.0	3
47	Respostas metabólicas à suplementação com frutose em exercÃcio de força de membros inferiores. Revista Brasileira De Medicina Do Esporte, 2010, 16, 176-181.	0.1	3
48	Inter-day reliability of the Upper Body Test for shoulder and pelvic girdle stability in adults. Brazilian Journal of Physical Therapy, 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. Isokinetics and Exercise Science, 2016, 24, 141-147.	0.2	2
50	Multi- to Single-Joint or the Reverse Exercise Order does not Affect Pectoralis Major Workout Performance. Journal of Human Kinetics, 2019, 66, 223-231.	0.7	2
51	Functional Training and Blood Flow Restriction: A Perspective View on the Integration of Techniques. Frontiers in Physiology, 2020, 11, 817.	1.3	2
52	Post resistance exercise hypotension on distinct types of somatotype characteristics. Journal of Human Sport and Exercise, 2018, 13 , .	0.2	2
53	Effects of bodyweight and traditional resistance training on the functionality of elderly people: a randomized clinical trial. Revista Brasileira De Fisiologia Do ExercÃcio, 2020, 19, 180.	0.0	2
54	Analysis of Pacing Strategies in AMRAP, EMOM, and FOR TIME Training Models during "Cross― Modalities. Sports, 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 ExercÃcio, 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 ExercÃcio, 2021, 20, 17-26.	0.0	1
59	Traditional vs daily undulling 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 exercÃcio e sua aplicação. Revista Brasileira De Fisiologia Do ExercÃcio, 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 exercÃcios 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 prop \tilde{A}^3 sito 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 nÃvel de atividade fÃsica: as mulheres ativas mais velhas são tão fortes quanto as jovens inativas?. Revista Brasileira De Fisiologia Do ExercÃeio, 2021, 20, 257-267.	0.0	0
66	Proposta de novos Ãndices de simetria e assimetria para amplitude de movimento em idosas. Revista Brasileira De Fisiologia Do ExercÃcio, 2021, 20, 433-442.	0.0	0
67	ExercÃcio fÃsico 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 ExercÃeio, 2020, 19, 322.	0.0	0
70	Treinamento da for§a muscular: concord¢ncia entre os padrões metodológicos e a prescrição por profissionais do fitness. Revista Brasileira De Fisiologia Do ExercÃcio, 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