

Rodrigo Sudatti Delevatti

List of Publications by Year in descending order

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Version: 2024-02-01

52
papers

513
citations

759055

12
h-index

713332

21
g-index

53
all docs

53
docs citations

53
times ranked

705
citing authors

#	ARTICLE	IF	CITATIONS
1	External Loads of Elite Soccer Referees: A Systematic Review with meta-analysis. <i>Research in Sports Medicine</i> , 2023, 31, 342-356.	0.7	3
2	Effects of Aquatic Exercise on Muscle Strength in Young and Elderly Adults: A Systematic Review and Meta-Analysis of Randomized Trials. <i>Journal of Strength and Conditioning Research</i> , 2022, 36, 1468-1483.	1.0	10
3	Effects of Combined Training With Linear Periodization and Non-Periodization on Sleep Quality of Adults With Obesity. <i>Research Quarterly for Exercise and Sport</i> , 2022, 93, 171-179.	0.8	3
4	Metabolic Cost and Performance of Athletes With Lower Limb Amputation and Nonamputee Matched Controls During Running. <i>American Journal of Physical Medicine and Rehabilitation</i> , 2022, 101, 584-589.	0.7	2
5	Effects of Aerobic Training Progression on Blood Pressure in Individuals With Hypertension: A Systematic Review With Meta-Analysis and Meta-Regression. <i>Frontiers in Sports and Active Living</i> , 2022, 4, 719063.	0.9	13
6	Blood Pressure and Blood Glucose Responses to Combined Exercise Sessions of Different Intensities in Individuals with Cardiovascular Risk Factors. <i>Clinical and Experimental Hypertension</i> , 2022, , 1-6.	0.5	0
7	Active commuting among workers in the Southern of Brazil: a comparative analysis between 2006 and 2016. <i>Ciencia E Saude Coletiva</i> , 2022, 27, 1413-1422.	0.1	0
8	Association between characteristics of physical activity in leisure time and obesity in Brazilians adults and elderly. <i>Obesity Research and Clinical Practice</i> , 2021, 15, 37-41.	0.8	2
9	Acute effect of bodyweight-based strength training on blood pressure of hypertensive older adults: A randomized crossover clinical trial. <i>Clinical and Experimental Hypertension</i> , 2021, 43, 223-229.	0.5	1
10	Effects of aerobic training with and without progression on blood pressure in patients with type 2 diabetes: A systematic review with meta-analyses and meta-regressions. <i>Diabetes Research and Clinical Practice</i> , 2021, 171, 108581.	1.1	8
11	Effects of aerobic training combined with strength training with elastic resistance on functional capacity of older adults: a controlled randomized clinical trial. <i>Sport Sciences for Health</i> , 2021, 17, 725-733.	0.4	0
12	Similar functional capacity and handgrip strength of trained elderly women with and without type 2 diabetes mellitus: A cross-sectional study. <i>Complementary Therapies in Clinical Practice</i> , 2021, 43, 101318.	0.7	3
13	Prevalência e Fatores Associados À SRAG por COVID-19 em Adultos e Idosos com Doença Cardiovascular Crônica. <i>Arquivos Brasileiros De Cardiologia</i> , 2021, 117, 968-975.	0.3	5
14	Effects of Non-periodized and Linear Periodized Combined Exercise Training on Insulin Resistance Indicators in Adults with Obesity: A Randomized Controlled Trial. <i>Sports Medicine - Open</i> , 2021, 7, 69.	1.3	3
15	Clustering of Physical Activity and Sedentary Behavior Associated With Body Composition in Brazilian Older Adults. <i>Journal of Aging and Physical Activity</i> , 2021, , 1-7.	0.5	1
16	A ESCOLHA DA POSIÇÃO NO FUTEBOL: INFLUÊNCIA DE PAIS, TREINADOR E MÃE. <i>Biomotriz</i> , 2020, 14, 48-58.	0.1	0
17	Effects of 2 Models of Aquatic Exercise Training on Cardiorespiratory Responses of Patients With Type 2 Diabetes: The Diabetes and Aquatic Training Study – A Randomized Controlled Trial. <i>Journal of Physical Activity and Health</i> , 2020, 17, 1091-1099.	1.0	3
18	Qualidade de vida associada À frequência semanal de treinamento: um estudo transversal comparativo. <i>Research, Society and Development</i> , 2020, 9, e663997549.	0.0	1

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19	MOTIVOS DE ADESÃO E ADERÊNCIA EM PRATICANTES DO MÃ%TODO PILATES. <i>Biomotriz</i> , 2020, 14, 144-152. 0.1		0
20	The Role of Aerobic Training Variables Progression on Glycemic Control of Patients with Type 2 Diabetes: a Systematic Review with Meta-analysis. <i>Sports Medicine - Open</i> , 2019, 5, 22.	1.3	22
21	Heart rate deflection point as an alternative to determining the anaerobic threshold in dyslipidaemic patients. <i>Motriz Revista De Educacao Fisica</i> , 2019, 25, .	0.3	0
22	Effects of Different Models of Water-Based Resistance Training on Muscular Function of Older Women. <i>Research Quarterly for Exercise and Sport</i> , 2019, 90, 46-53.	0.8	6
23	Periodized exercise performed in aquatic or dry land environments improves circulating reactive species and 8-isoprostane levels without any impact on total antioxidant capacity in patients with type 2 diabetes mellitus. <i>Obesity Medicine</i> , 2019, 14, 100102.	0.5	0
24	Comparison of linear periodized and non-periodized combined training in health markers and physical fitness of adults with obesity: Clinical trial protocol. <i>Contemporary Clinical Trials Communications</i> , 2019, 15, 100358.	0.5	12
25	Effect of Strength Training on Lipid and Inflammatory Outcomes: Systematic Review With Meta-Analysis and Meta-Regression. <i>Journal of Physical Activity and Health</i> , 2019, 16, 477-491.	1.0	35
26	Aquatic and land aerobic training for patients with chronic low back pain: a randomized study. <i>Human Movement</i> , 2019, 20, 1-8.	0.5	4
27	The Addition of Strength Training to Practice of High Intensity Group Gymnastics May Not Imply in Highest Levels of Strength and Quality of Life: A Cross-Sectional Study. <i>Health</i> , 2019, 11, 896-904.	0.1	1
28	A influÃªncia do intervalo entre sÃ©ries no nÃºmero de repetiÃ§Ãµes e na sobrecarga do treinamento de forÃ§a. <i>SaÃºde Em Revista</i> , 2019, 18, 67.	0.3	0
29	Low- and High-Volume Water-Based Resistance Training Induces Similar Strength and Functional Capacity Improvements in Older Women: A Randomized Study. <i>Journal of Physical Activity and Health</i> , 2018, 15, 592-599.	1.0	8
30	Aquatic Training in Upright Position as an Alternative to Improve Blood Pressure in Adults and Elderly: A Systematic Review and Meta-Analysis. <i>Sports Medicine</i> , 2018, 48, 1727-1737.	3.1	16
31	Acute exercise and periodized training in different environments affect histone deacetylase activity and interleukin-10 levels in peripheral blood of patients with type 2 diabetes. <i>Diabetes Research and Clinical Practice</i> , 2018, 141, 132-139.	1.1	19
32	Acute glycemic and pressure responses of continuous and interval aerobic exercise in patients with type 2 diabetes. <i>Clinical and Experimental Hypertension</i> , 2018, 40, 179-185.	0.5	14
33	Quality of life and sleep quality are similarly improved after aquatic or dry-land aerobic training in patients with type 2 diabetes: A randomized clinical trial. <i>Journal of Science and Medicine in Sport</i> , 2018, 21, 483-488.	0.6	24
34	Glycemic Threshold as an Alternative Method to Identify the Anaerobic Threshold in Patients With Type 2 Diabetes. <i>Frontiers in Physiology</i> , 2018, 9, 1609.	1.3	1
35	Does Aerobic Exercise Impair Neuromuscular Function During Water-Based Resistance Exercises?. <i>Research Quarterly for Exercise and Sport</i> , 2018, 89, 465-473.	0.8	0
36	Respostas de cortisol e testosterona em jogadores de futebol: uma revisÃ£o de literatura. <i>Kinesis</i> , 2018, 36, .	0.0	0

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37	Combined Training in the Treatment of Type 2 Diabetes Mellitus: A Review. <i>Health</i> , 2017, 09, 1605-1617.	0.1	1
38	EFEITOS AGUDOS DE DIFERENTES MODALIDADES DE EXERCÍCIO AERÓBICO SOBRE OS NÍVEIS PRESSÓRICOS E GLICÊMICOS EM ADOLESCENTES OBESOS. <i>Revista Brasileira De Ciência E Movimento</i> , 2017, 25, 39.	0.0	0
39	Glycemic reductions following water- and land-based exercise in patients with type 2 diabetes mellitus. <i>Complementary Therapies in Clinical Practice</i> , 2016, 24, 73-77.	0.7	12
40	Effects of aerobic, resistance, and combined exercise training on insulin resistance markers in overweight or obese children and adolescents: A systematic review and meta-analysis. <i>Preventive Medicine</i> , 2016, 93, 211-218.	1.6	93
41	Moderators of response in exercise treatment for depression: A systematic review. <i>Journal of Affective Disorders</i> , 2016, 195, 40-49.	2.0	59
42	Continuous and interval training programs using deep water running improves functional fitness and blood pressure in the older adults. <i>Age</i> , 2016, 38, 20.	3.0	30
43	Glucose control can be similarly improved after aquatic or dry-land aerobic training in patients with type 2 diabetes: A randomized clinical trial. <i>Journal of Science and Medicine in Sport</i> , 2016, 19, 688-693.	0.6	25
44	Quality of Life and Depressive Symptoms in Female Models. <i>Health</i> , 2016, 08, 1040-1048.	0.1	0
45	Health-Related Physical Fitness in Female Models. <i>Health</i> , 2016, 08, 163-172.	0.1	1
46	Effect of aquatic exercise training on lipids profile and glycaemia: A systematic review. <i>Revista Andaluza De Medicina Del Deporte</i> , 2015, 8, 163-170.	0.1	15
47	Effects of two deep water training programs on cardiorespiratory and muscular strength responses in older adults. <i>Experimental Gerontology</i> , 2015, 64, 55-61.	1.2	42
48	Heart rate deflection point as an alternative method to identify the anaerobic threshold in patients with type 2 diabetes. <i>Apunts Medicine De L'Esport</i> , 2015, 50, 123-128.	0.5	15
49	O MÃTODO PILATES NA PREVENÇÃO E TRATAMENTO DO DIABETES MELLITUS TIPO 2. <i>Arquivos De Ciências Da Saúde Da UNIPAR</i> , 2015, 19, .	0.1	0
50	Acute Effects Of Aerobic Exercises On The Subsequent Water-Based Resistance Exercises. <i>Medicine and Science in Sports and Exercise</i> , 2014, 46, 941.	0.2	0
51	Acute and chronic glycemic effects of aerobic training in patients with type 2 diabetes. <i>Revista Brasileira De Atividade Física E Saúde</i> , 0, 23, 1-8.	0.1	0
52	Continuous and interval aerobic sessions: effects on triglyceride concentrations. <i>Revista Brasileira De Atividade Física E Saúde</i> , 0, 25, 1-8.	0.1	0