

Rodrigo Miguel-dos-Santos

List of Publications by Year in descending order

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Version: 2024-02-01

29
papers

260
citations

1162889

8
h-index

940416

16
g-index

29
all docs

29
docs citations

29
times ranked

431
citing authors

#	ARTICLE	IF	CITATIONS
1	Resistance training improves cardiac function and cardiovascular autonomic control in doxorubicin-induced cardiotoxicity. <i>Cardiovascular Toxicology</i> , 2021, 21, 365-374.	1.1	7
2	Treino de Força Reduz Stress Oxidativo Cardíaco e Renal em Ratos com Hipertensão Renovascular. <i>Arquivos Brasileiros De Cardiologia</i> , 2021, 116, 4-11.	0.3	6
3	SHORT-TERM HIIT DOES NOT PROMOTE OXIDATIVE STRESS OR MUSCLE DAMAGE. <i>Revista Brasileira De Medicina Do Esporte</i> , 2021, 27, 138-141.	0.1	2
4	Exercising immune cells: The immunomodulatory role of exercise on atrial fibrillation. <i>Progress in Cardiovascular Diseases</i> , 2021, 68, 52-59.	1.6	4
5	Fine-tuning SERCA activity to treat distinct heart failure syndromes. <i>Journal of Physiology</i> , 2021, 599, 4253-4254.	1.3	2
6	Resistance training increases insulin-induced vasodilation in the mesenteric artery of healthy rats. <i>Anais Da Academia Brasileira De Ciencias</i> , 2021, 93, e20210222.	0.3	1
7	Naringenin complexed with hydroxypropyl- β -cyclodextrin improves the sciatic nerve regeneration through inhibition of p75NTR and JNK pathway. <i>Life Sciences</i> , 2020, 241, 117102.	2.0	17
8	Post-ischemic reperfusion with diosmin attenuates myocardial injury through a nitric oxidase synthase-dependent mechanism. <i>Life Sciences</i> , 2020, 258, 118188.	2.0	2
9	Inclusion complex with β -cyclodextrin is a key determining factor for the cardioprotection induced by usnic acid. <i>Chemico-Biological Interactions</i> , 2020, 332, 109297.	1.7	5
10	Effects of high doses of glucocorticoids on insulin-mediated vasodilation in the mesenteric artery of rats. <i>PLoS ONE</i> , 2020, 15, e0230514.	1.1	6
11	NOX-dependent reactive oxygen species production underlies arrhythmias susceptibility in dexamethasone-treated rats. <i>Free Radical Biology and Medicine</i> , 2020, 152, 1-7.	1.3	12
12	Influence of antihypertensive pharmacological treatment on the acute cardiovascular responses to the resistance exercise in hypertensive middle-aged women. <i>Motriz Revista De Educacao Fisica</i> , 2020, 26, .	0.3	0
13	Subacute effects of the number of Pilates exercise series on cardiovascular responses in hypertensive women. <i>Motriz Revista De Educacao Fisica</i> , 2020, 26, .	0.3	0
14	Does Croton Argrophyllus Extract Has an Effect on Muscle Damage and Lipid Peroxidation in Rats Submitted to High Intensity Strength Exercise?. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 4237.	1.2	6
15	α -Limonene Ameliorates Myocardial Infarction Injury by Reducing Reactive Oxygen Species and Cell Apoptosis in a Murine Model. <i>Journal of Natural Products</i> , 2019, 82, 3010-3019.	1.5	18
16	Ablation of B1- and B2-kinin receptors causes cardiac dysfunction through redox-nitroso unbalance. <i>Life Sciences</i> , 2019, 228, 121-127.	2.0	3
17	Treinamento de força atenua as hipertrofias renal e cardíaca decorrentes da hipertensão renovascular. <i>Revista Andaluza De Medicina Del Deporte</i> , 2019, 12, 15-19.	0.1	0
18	Myrtenol protects against myocardial ischemia-reperfusion injury through antioxidant and anti-apoptotic dependent mechanisms. <i>Food and Chemical Toxicology</i> , 2018, 111, 557-566.	1.8	34

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19	Resistance exercise mediates remote ischemic preconditioning by limiting cardiac eNOS uncoupling. <i>Journal of Molecular and Cellular Cardiology</i> , 2018, 125, 61-72.	0.9	22
20	Commentaries on Viewpoint: Resistance training and exercise tolerance during high-intensity exercise: moving beyond just running economy and muscle strength. <i>Journal of Applied Physiology</i> , 2018, 124, 529-535.	1.2	1
21	Î±-Terpineol reduces cancer pain via modulation of oxidative stress and inhibition of iNOS. <i>Biomedicine and Pharmacotherapy</i> , 2018, 105, 652-661.	2.5	35
22	Cardioprotective Action of Ginkgo biloba Extract against Sustained Î²-Adrenergic Stimulation Occurs via Activation of M2/NO Pathway. <i>Frontiers in Pharmacology</i> , 2017, 8, 220.	1.6	28
23	Fractionated Concurrent Exercise throughout the Day Does Not Promote Acute Blood Pressure Benefits in Hypertensive Middle-aged Women. <i>Frontiers in Cardiovascular Medicine</i> , 2017, 4, 6.	1.1	6
24	Efeitos do exercÃcio resistido agudo de alta intensidade sobre a glicemia e sensibilidade Ã insulina em ratos com resistÃncia Ã insulina. <i>Journal of Physical Education (Maringa)</i> , 2016, 27, 2735.	0.1	1
25	Increased Nitric Oxide Bioavailability and Decreased Sympathetic Modulation Are Involved in Vascular Adjustments Induced by Low-Intensity Resistance Training. <i>Frontiers in Physiology</i> , 2016, 7, 265.	1.3	35
26	RevisÃo sistemÃtica dos efeitos de substÃncias naturais com aÃÃo antioxidante no tratamento da injÃria de reperfusÃo apÃs isquemia. <i>Revista De CiÃncias MÃdicas E BiolÃgicas</i> , 2016, 15, 218.	0.0	0
27	Association between body mass index and cardiorespiratory fitness as predictor of health status in schoolchildren. <i>Revista Andaluza De Medicina Del Deporte</i> , 2015, 8, 73-78.	0.1	5
28	EFEITOS DA PRÃTICA DOS MÃTODOS PILATESÂ E MUSCULAÃFO SOBRE A APTIDÃFO FÃSICA E COMPOSIÃFO CORPORAL EM MULHERES. <i>BiolÃgicas & SaÃde</i> , 2014, 1, .	0.1	1
29	Biomarker responses of cardiac oxidative stress to high intensity interval training in rats. <i>Motriz Revista De Educacao Fisica</i> , 0, 27, .	0.3	1