Girlandia Alexandre Brasil

List of Publications by Year
in descending order

33 papers	286 citations	1039880 9 h-index	940416 16 g-index
34 all docs	34 docs citations	34 times ranked	469 citing authors

#	Article	IF	Citations
1	Nandrolone decanoate determines cardiac remodelling and injury by an imbalance in cardiac inflammatory cytokines and ACE activity, blunting of the Bezoldâ€“Jarisch reflex, resulting in the development of hypertension. Steroids, 2013, 78, 379-385.	0.8	51
2	The benefits of soluble non-bacterial fraction of kefir on blood pressure and cardiac hypertrophy in hypertensive rats are mediated by an increase in baroreflex sensitivity and decrease in angiotensin-converting enzyme activity. Nutrition, 2018, 51-52, 66-72.	1.1	34
3	Long-term treatment with kefir probiotics ameliorates cardiac function in spontaneously hypertensive rats. Journal of Nutritional Biochemistry, 2019, 66, 79-85.	1.9	28
4	Phytochemical and in vitro and in vivo biological investigation on the antihypertensive activity of mango leaves (Mangifera indica L.). Therapeutic Advances in Cardiovascular Disease, 2015, 9, 244-256.	1.0	27
5	Antihypertensive Effect of Carica papaya Via a Reduction in ACE Activity and Improved Baroreflex. Planta Medica, 2014, 80, 1580-1587.	0.7	26
6	Cardiovascular Activity of the Chemical Constituents of Essential Oils. Molecules, 2017, 22, 1539.	1.7	22
7	Nandrolone decanoate induces cardiac and renal remodeling in female rats, without modification in physiological parameters: The role of ANP system. Life Sciences, 2015, 137, 65-73.	2.0	18
8	Swimming training prevents coronary endothelial dysfunction in ovariectomized spontaneously hypertensive rats. Brazilian Journal of Medical and Biological Research, 2017, 50, e5495.	0.7	14
9	Kefir improves blood parameters and reduces cardiovascular risks in patients with metabolic syndrome. PharmaNutrition, 2021, 16, 100266.	0.8	12
10	Cardiopulmonary reflex, cardiac cytokines, and nandrolone decanoate: response to resistance training in rats. Canadian Journal of Physiology and Pharmacology, 2015, 93, 985-991.	0.7	11
11	Long-term treatment with Nandrolone Decanoate impairs mesenteric vascular relaxation in both sedentary and exercised female rats. Steroids, 2017, 120, 7-18.	0.8	9
12	Serca2a and Na+/Ca2+ exchanger are involved in left ventricular function following cardiac remodelling of female rats treated with anabolic androgenic steroid. Toxicology and Applied Pharmacology, 2016, 301, 22-30.	1.3	7
13	Eight weeks of treatment with nandrolone decanoate in female rats promotes disruption in the redox homeostasis and impaired renal function. Life Sciences, 2020, 242, 117227.	2.0	4
14	Ellagic acid prevents myocardial infarction-induced left ventricular diastolic dysfunction in ovariectomized rats. Journal of Nutritional Biochemistry, 2022, 105, 108990.	1.9	4
15	Relationship between male hormonal status, Bezoldâ€“Jarisch reflex function, and ACE activity (cardiac) Tj ETQq1 1 0.784314 rgBT /Ove	0.7	3
16	Stanozolol promotes lipid deposition in the aorta through an imbalance in inflammatory cytokines and oxidative status in <scp>LDL</scp>r knockout mice fed a normal diet. Basic and Clinical Pharmacology and Toxicology, 2019, 124, 360-369.	1.2	3
17	Chronic treatment with cinnamaldehyde prevents spontaneous atherosclerotic plaque development in ovariectomized LDLr-/- female mice. PharmaNutrition, 2020, 13, 100205.	0.8	2
18	Low and high doses of oxandrolone promote pathological cardiac remodeling in young male rats. Steroids, 2021, 170, 108814.	0.8	2

#	Article	IF	Citations
19	Fermented soybean beverage improves performance and attenuates anaerobic exercise oxidative stress in Wistar rat skeletal muscle. PharmaNutrition, 2021, 16, 100262.	0.8	2
20	Low dose of methyltestosterone in ovariectomised rats improves baroreflex sensitivity without genoâ€• and cytotoxicity. Fundamental and Clinical Pharmacology, 2016, 30, 316-326.	1.0	1
21	Albedo flour of Tahiti lime (Citrus latifolia Tanaka) as a strategy to control bone fragility in ovariectomized rats. Clinical Nutrition Open Science, 2021, 37, 12-24.	0.5	1
22	Stanozolol induces ventricular dysfunction by decreasing phospholamban phosphorylation in heart tissue of LDLr-/- mice. Research, Society and Development, 2022, 11, e12911527876.	0.0	1
23	Chronic treatment with juÃ§ara (Euterpe edulis) fruit pulp produces antihypertensive effect and improve on baroreflex sensitivity in Spontaneous Hypertensive Rats (SHR). Research, Society and Development, 2022, 11, e5711728995.	0.0	1
24	Reduced Levels of Testosterone Induce LDL Oxidation and Atherosclerotic Lesions Involving Inflammatory Imbalance and Reduced Macrophage Apoptosis. OnLine Journal of Biological Sciences, 2019, 19, 260-271.	0.2	0
25	Antihypertensive Effects of Brazilian Fruits. OnLine Journal of Biological Sciences, 2020, 20, 115-124.	0.2	0
26	Long-acting insulin in a public health system: analysis of compliance with clinical protocol in public pharmacies. Ciencia E Saude Coletiva, 2021, 26, 2301-2310.	0.1	0
27	Finasteride promotes worsening of the cardiac deleterious effects of nandrolone decanoate and protects against genotoxic and cytotoxic damage. Brazilian Journal of Pharmaceutical Sciences, 0, 56, .	1.2	0
28	Processo educacional sobre Cuidados FarmacÃªuticos e SÃndrome MetabÃ³lica para implantaÃ§Ã£o de ServiÃ§os ClÃnicos FarmacÃªuticos na AtenÃ§Ã£o PrimÃ¡ria Ã SaÃºde. Research, Society and Development, 2021, 10, e402101421943.	0.0	0
29	Chronic and acute effects of kefir: the role of angiotensin converting enzyme inhibition instead of nitric oxide balance. Brazilian Journal of Pharmaceutical Sciences, 0, 57, .	1.2	0
30	A educaÃ§Ã£o de farmacÃªuticos como ferramenta para melhoria do uso de medicamentos em pacientes dislipidÃªmicos: o conhecer sobre a importÃ¢ncia do uso racional e sobre as medidas de promoÃ§Ã£o da saÃºde. Research, Society and Development, 2022, 11, e18811628941.	0.0	0
31	Resultados clÃnicos e humanÃsticos em pacientes dislipidÃªmicos atendidos em farmÃ¡cia pÃºblica antes e apÃ³s a implantaÃ§Ã£o do Cuidado FarmacÃªutico. Research, Society and Development, 2022, 11, e14411830610.	0.0	0
32	Os algoritmos utilizados para o diagnÃ³stico da sÃfilis: uma revisÃ£o integrativa. Research, Society and Development, 2022, 11, e56211831447.	0.0	0
33	PercepÃ§Ã£o de farmacÃªuticos sobre o descumprimento do protocolo e das diretrizes terapÃªuticas para dislipidemia e os desafios para a gestÃ£o do Sistema Ãšnico de SaÃºde. Research, Society and Development, 2022, 11, e48211831217.	0.0	0