Thyago M. Queiroz

List of Publications by Year
in descending order

22	371	840585 11	794469 19
papers	citations	h-index	g-index

23	23	23	650
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Nitric Oxide as a Central Molecule in Hypertension: Focus on the Vasorelaxant Activity of New Nitric Oxide Donors. Biology, 2021, 10, 1041.	1.3	21
2	ADAM17-Mediated Shedding of Inflammatory Cytokines in Hypertension. Frontiers in Pharmacology, 2020, 11, 1154.	1.6	44
3	Role of Renin-Angiotensin System Components in Atherosclerosis: Focus on Ang-II, ACE2, and Ang-1â€“7. Frontiers in Physiology, 2020, 11, 1067.	1.3	34
4	Papel da inflamaÃ§Ã£o e desregulaÃ§Ã£o neuroendÃ³crina na obesidade. Acta Brasiliensis, 2020, 4, 70.	0.1	2
5	Central administration of TRV027 improves baroreflex sensitivity and vascular reactivity in spontaneously hypertensive rats. Clinical Science, 2018, 132, 1513-1527.	1.8	19
6	Aspectos fisiopatolÃ³gicos da hipertensÃ£o arterial dependente de angiotensina II: revisÃ£o integrada da literatura. Acta Brasiliensis, 2018, 2, 69.	0.1	2
7	Acute Treatment with Lauric Acid Reduces Blood Pressure and Oxidative Stress in Spontaneously Hypertensive Rats. Basic and Clinical Pharmacology and Toxicology, 2017, 120, 348-353.	1.2	39
8	Î±-Lipoic acid reduces neurogenic hypertension by blunting oxidative stress-mediated increase in ADAM17. American Journal of Physiology - Heart and Circulatory Physiology, 2015, 309, H926-H934.	1.5	32
9	Brain ACE2 overexpression reduces DOCA-salt hypertension independently of endoplasmic reticulum stress. American Journal of Physiology - Regulatory Integrative and Comparative Physiology, 2015, 308, R370-R378.	0.9	33
10	Cronic creatine supplementation and physical exercisereduces on oxidative stress in Wistar rats. BMC Proceedings, 2014, 8, .	1.8	1
11	Coconut oil supplementation reduces blood pressure and oxidative stress in spontaneously hypertensive rats. BMC Proceedings, 2014, 8, .	1.8	0
12	Nitric oxide as a target for the hypotensive and vasorelaxing effects induced by (Z)-ethyl 12-nitrooxy-octadec-9-enoate in rats. European Journal of Pharmaceutical Sciences, 2014, 62, 317-325.	1.9	6
13	Cardiorespiratory effects induced by 2-nitrate-1,3-dibuthoxypropan are reduced by nitric oxide scavenger in rats. Autonomic Neuroscience: Basic and Clinical, 2014, 181, 31-36.	1.4	7
14	Brain ACE2 overexpression reduces DOCAâ€salt hypertension independently of endoplasmic reticulum stress (875.3). FASEB Journal, 2014, 28, 875.3.	0.2	0
15	Oral supplementation with the rutin improves cardiovagal baroreflex sensitivity and vascular reactivity in hypertensive rats. Applied Physiology, Nutrition and Metabolism, 2013, 38, 1099-1106.	0.9	31
16	Angiotensin-II-derived reactive oxygen species on baroreflex sensitivity during hypertension: new perspectives. Frontiers in Physiology, 2013, 4, 105.	1.3	31
17	The new nitric oxide donor 2-nitrate-1,3-dibuthoxypropan alters autonomic function in spontaneously hypertensive rats. Autonomic Neuroscience: Basic and Clinical, 2012, 171, 28-35.	1.4	16
18	Î±-Lipoic Acid Reduces Hypertension and Increases Baroreflex Sensitivity in Renovascular Hypertensive Rats. Molecules, 2012, 17, 13357-13367.	1.7	29

#	Article	IF	Citations
19	Brain Angiotensin-II-derived Reactive Oxygen Species: Implications for High Blood Pressure. Journal of Hypertension: Open Access, 2012, 01, .	0.2	2
20	Fisiologia peniana e disfunÃ§Ã£o erÃ©til: uma revisÃ£o de literatura. Revista Brasileira De CiÃªncias Da SaÃºde, 2012, 16, 439-444.	0.1	6
21	Vasorelaxation, Induced by Dictyota pulchella (Dictyotaceae), a Brown Alga, Is Mediated via Inhibition of Calcium Influx in Rats. Marine Drugs, 2011, 9, 2075-2088.	2.2	10
22	Effects of extract, fractions and 2,3-dihydromyricetin-3-O-Î±-L-rhamnoside from Pradosia huberi (Ducke) Ducke on rat isolated mesenteric arteries. Revista Brasileira De Farmacognosia, 2010, 20, 542-548.	0.6	6