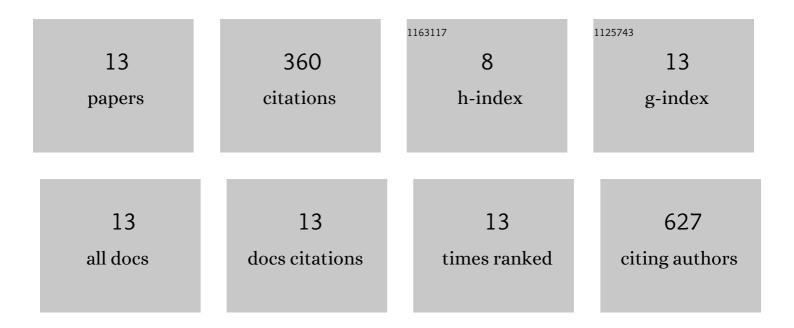
## Marcio Barros

List of Publications by Year in descending order

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MARCIO RARROS

#	Article	IF	CITATIONS
1	Ohmic heating does not influence the biochemical properties of Minas Frescal cheese but decreases uric acid levels in healthy Wistar rats. Journal of Dairy Science, 2020, 103, 4929-4934.	3.4	14
2	Endothelium-Dependent Effects of Echinodorus grandiflorus (Cham. & Schltdl.) Micheli Mediated by M3-Muscarinic and B2-Bradykininergic Receptors on Peripheral Vascular Resistance and Its Modulatory Effects on K+ Channels in Mesenteric Vascular Beds. Evidence-based Complementary and Alternative Medicine, 2019, 2019, 1-11.	1.2	4
3	Chemical characterisation of <scp><i>Piper amalago</i></scp> (Piperaceae) essential oil by comprehensive twoâ€dimensional gas chromatography coupled with rapidâ€scanning quadrupole mass spectrometry (GC×GC/qMS) and their antilithiasic activity and acute toxicity. Phytochemical Analysis, 2018. 29. 432-445.	2.4	6
4	Calcitriol combined with calcium chloride causes apoptosis in undifferentiated adipose tissue-derived human mesenchymal stem cells, but this effect decreases during adipogenic differentiation. Biomedicine and Pharmacotherapy, 2018, 108, 914-924.	5.6	11
5	Probiotic Prato cheese consumption attenuates development of renal calculi in animal model of urolithiasis. Journal of Functional Foods, 2018, 49, 378-383.	3.4	31
6	Effects of heparin and hyperbaric oxygenation on necrosis reduction in an animal model for degloving injuries. Revista Do Colegio Brasileiro De Cirurgioes, 2017, 44, 64-71.	0.6	2
7	Evaluation of the toxicokinetics and apoptotic potential of ethanol extract from Echinodorus macrophyllus leaves inÂvivo. Regulatory Toxicology and Pharmacology, 2016, 82, 32-38.	2.7	5
8	Hypertension parameters are attenuated by the continuous consumption of probiotic Minas cheese. Food Research International, 2015, 76, 611-617.	6.2	89
9	Diuretic and antilithiasic activities of ethanolic extract from Piper amalago (Piperaceae). Phytomedicine, 2014, 21, 523-528.	5.3	23
10	Effect of hydroalcoholic extract from Copaifera langsdorffii leaves on urolithiasis induced in rats. Urological Research, 2012, 40, 475-481.	1.5	39
11	ROLE OF ATP-SENSITIVE POTASSIUM CHANNELS IN NORMAL AND HYPERTENSION-ASSOCIATED PREGNANCY IN RATS. Clinical and Experimental Pharmacology and Physiology, 2006, 33, 780-786.	1.9	4
12	Effect of extract of Phyllanthus niruri on crystal deposition in experimental urolithiasis. Urological Research, 2006, 34, 351-357.	1.5	56
13	Effects of an aqueous extract from Phyllantus niruri on calcium oxalate crystallization in vitro. Urological Research, 2003, 30, 374-379.	1.5	76