Marta Maria De FranÃ§a Fonteles

List of Publications by Year
in descending order

22 papers	539 citations	686830 13 h-index	642321 23 g-index
25 all docs	25 docs citations	25 times ranked	963 citing authors

#	Article	IF	Citations
1	Salivary Fluoride Bioavailability after Brushing with Brazilian Red Propolis Dentifrice: A Clinical Study. Evidence-based Complementary and Alternative Medicine, 2022, 2022, 1-7.	0.5	2
2	Clinical and Antimicrobial Evaluation of Copaifera langsdorffii Desf. Dental Varnish in Children: A Clinical Study. Evidence-based Complementary and Alternative Medicine, 2021, 2021, 1-7.	0.5	4
3	Antimicrobial Efficacy of Propolis-Containing Varnish in Children: A Randomized and Double-Blind Clinical Trial. Evidence-based Complementary and Alternative Medicine, 2021, 2021, 1-6.	0.5	4
4	Is Riparin III a promising drug in the treatment for depression?. European Journal of Pharmaceutical Sciences, 2021, 162, 105824.	1.9	1
5	Camellia sinensis in Dentistry: Technological Prospection and Scientific Evidence. Evidence-based Complementary and Alternative Medicine, 2021, 2021, 1-8.	0.5	4
6	Products of Dental Use Containing Copaiba Oil-resin: Technological Prospecting Based on Patents. Recent Patents on Biotechnology, 2020, 14, 33-40.	0.4	3
7	Dose-response Evaluation of Propolis Dental Varnish in Children: A Randomized Control Study. Recent Patents on Biotechnology, 2020, 14, 41-48.	0.4	9
8	Dose-response evaluation of a copaiba-containing varnish against streptococcus mutans in vivo. Saudi Pharmaceutical Journal, 2019, 27, 363-367.	1.2	14
9	Antinociceptive activity of Riparin II from Aniba riparia: Further elucidation of the possible mechanisms. Chemico-Biological Interactions, 2018, 287, 49-56.	1.7	11
10	Propolis and its Dental Applications: A Technological Prospection. Recent Patents on Biotechnology, 2018, 12, 288-296.	0.4	14
11	Evaluation of the anti-inflammatory activity of riparin II (O-methil-N-2-hidroxi-benzoyl tyramine) in animal models. Chemico-Biological Interactions, 2013, 205, 165-172.	1.7	26
12	TRP and ASIC channels mediate the antinociceptive effect of citronellyl acetate. Chemico-Biological Interactions, 2013, 203, 573-579.	1.7	30
13	Evidence for the involvement of the serotonergic, noradrenergic, and dopaminergic systems in the antidepressantâ€like action of riparin III obtained from Aniba riparia (Nees) Mez (Lauraceae) in mice. Fundamental and Clinical Pharmacology, 2013, 27, 104-112.	1.0	16
14	Analysis of similar drug labeling: potential medication errors. Revista Da AssociaÃ§Ã£o MÃ©dica Brasileira (English Edition), 2012, 58, 95-103.	0.1	2
15	Analysis of similar drug labeling: potential medication errors. Revista Da AssociaÃ§Ã£o MÃ©dica Brasileira, 2012, 58, 95-103.	0.3	5
16	Anxiolyticâ€like effect of Carvacrol (5â€isopropylâ€2â€methylphenol) in mice: involvement with GABAergic transmission. Fundamental and Clinical Pharmacology, 2010, 24, 437-443.	1.0	100
17	Mechanisms involved in the gastroprotective activity of esculin on acute gastric lesions in mice. Chemico-Biological Interactions, 2010, 188, 246-254.	1.7	50
18	Gastroprotection of (â€)â€Î±â€bisabolol on acute gastric mucosal lesions in mice: the possible involved pharmacological mechanisms. Fundamental and Clinical Pharmacology, 2010, 24, 63-71.	1.0	48

#	Article	IF	Citations
19	Acute Seizure Activity Promotes Lipid Peroxidation, Increased Nitrite Levels and Adaptive Pathways Against Oxidative Stress in the Frontal Cortex and Striatum. Oxidative Medicine and Cellular Longevity, 2009, 2, 130-137.	1.9	45
20	Evaluation of Effects of N-(2-Hydroxybenzoyl) Tyramine (Riparin II) from Aniba riparia (NEES) MEZ (Lauracea) in Anxiety Models in Mice. Biological and Pharmaceutical Bulletin, 2007, 30, 1212-1216.	0.6	21
21	Anxiolytic-Like Effects of (O-Methyl)-N-2,6-dihydroxybenzoyl-tyramine (Riparin III) from Aniba riparia (NEES) MEZ (Lauraceae) in Mice. Biological and Pharmaceutical Bulletin, 2006, 29, 451-454.	0.6	47
22	Antianxiety effects of riparin I fromAniba riparia (Nees) Mez (Lauraceae) in mice. Phytotherapy Research, 2005, 19, 1005-1008.	2.8	23