Marta Maria De França Fonteles

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/10942276/publications.pdf

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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	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
2	Mechanisms involved in the gastroprotective activity of esculin on acute gastric lesions in mice. Chemico-Biological Interactions, 2010, 188, 246-254.	1.7	50
3	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
4	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
5	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
6	TRP and ASIC channels mediate the antinociceptive effect of citronellyl acetate. Chemico-Biological Interactions, 2013, 203, 573-579.	1.7	30
7	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
8	Antianxiety effects of riparin I fromAniba riparia (Nees) Mez (Lauraceae) in mice. Phytotherapy Research, 2005, 19, 1005-1008.	2.8	23
9	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
10	Evidence for the involvement of the serotonergic, noradrenergic, and dopaminergic systems in the antidepressantâ€ike action of riparin III obtained from ⟨i⟩Aniba riparia⟨i⟩ (Nees) Mez (Lauraceae) in mice. Fundamental and Clinical Pharmacology, 2013, 27, 104-112.	1.0	16
11	Dose-response evaluation of a copaiba-containing varnish against streptococcus mutans in vivo. Saudi Pharmaceutical Journal, 2019, 27, 363-367.	1.2	14
12	Propolis and its Dental Applications: A Technological Prospection. Recent Patents on Biotechnology, 2018, 12, 288-296.	0.4	14
13	Antinociceptive activity of Riparin II from Aniba riparia: Further elucidation of the possible mechanisms. Chemico-Biological Interactions, 2018, 287, 49-56.	1.7	11
14	Dose-response Evaluation of Propolis Dental Varnish in Children: A Randomized Control Study. Recent Patents on Biotechnology, 2020, 14, 41-48.	0.4	9
15	Analysis of similar drug labeling: potential medication errors. Revista Da Associação Médica Brasileira, 2012, 58, 95-103.	0.3	5
16	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
17	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
18	Camellia sinensis in Dentistry: Technological Prospection and Scientific Evidence. Evidence-based Complementary and Alternative Medicine, 2021, 2021, 1-8.	0.5	4

#	Article	IF	CITATIONS
19	Products of Dental Use Containing Copaiba Oil-resin: Technological Prospecting Based on Patents. Recent Patents on Biotechnology, 2020, 14, 33-40.	0.4	3
20	Analysis of similar drug labeling: potential medication errors. Revista Da Associação Médica Brasileira (English Edition), 2012, 58, 95-103.	0.1	2
21	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
22	Is Riparin III a promising drug in the treatment for depression?. European Journal of Pharmaceutical Sciences, 2021, 162, 105824.	1.9	1