Maria Rayane Correia De Oliveira

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8410658/publications.pdf

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10 papers c	116	5	9
	citations	h-index	g-index
10	10	10	187
all docs	cs citations	times ranked	

#	Article	IF	CITATIONS
1	Cytotoxic potential and antiparasitic activity of the Croton rhamnifolioides Pax leaves. & Eamp; K. Hoffm essential oil and its inclusion complex (EOCr \hat{l}^2 -CD). Polymer Bulletin, 2022, 79, 1175-1185.	1.7	4
2	Evaluation of the antifungal activity of \hat{l}_{\pm} , \hat{l}_{-}^2 , and \hat{l}_{-}^2 -damascone and inclusion complexes in \hat{l}_{-}^2 -cyclodextrin against Candida spp. Folia Microbiologica, 2022, , 1.	1.1	0
3	Biological activities of the essential oil from the leaves of Lantana montevidensis (Spreng) Briq. in mice. Environment, Development and Sustainability, 2021, 23, 14958-14981.	2.7	2
4	Effect of the Croton rhamnifolioides Essential Oil and the Inclusion Complex (OEFC/ \hat{l}^2 -CD) in Antinociceptive Animal Models. Macromol, 2021, 1, 94-111.	2.4	3
5	Antinociceptive Effect of Volatile Oils from Ocimum basilicum Flowers on Adult Zebrafish. Revista Brasileira De Farmacognosia, 2021, 31, 282-289.	0.6	2
6	Nootkatone Inhibits Acute and Chronic Inflammatory Responses in Mice. Molecules, 2020, 25, 2181.	1.7	29
7	Anti-Inflammatory and Physicochemical Characterization of the Croton rhamnifolioides Essential Oil Inclusion Complex in \hat{l}^2 -Cyclodextrin. Biology, 2020, 9, 114.	1.3	11
8	GC-MS Chemical Characterization and In Vitro Evaluation of Antioxidant and Toxic Effects Using Drosophila melanogaster Model of the Essential Oil of Lantana montevidensis (Spreng) Briq Medicina (Lithuania), 2019, 55, 194.	0.8	10
9	Gastroprotective effect and mechanism of action of Croton rhamnifolioides essential oil in mice. Biomedicine and Pharmacotherapy, 2017, 89, 47-55.	2.5	15
10	Anti-edematogenic and anti-inflammatory activity of the essential oil from Croton rhamnifolioides leaves and its major constituent 1,8-cineole (eucalyptol). Biomedicine and Pharmacotherapy, 2017, 96, 384-395.	2.5	40