

Lindaiane Bezerra Rodrigues Dantas

List of Publications by Year in descending order

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11
papers

240
citations

1163117

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#	ARTICLE	IF	CITATIONS
1	Effect of the Croton rhamnifolioides Essential Oil and the Inclusion Complex (OEFC/ β -CD) in Antinociceptive Animal Models. <i>Macromol</i> , 2021, 1, 94-111.	4.4	3
2	Antinociceptive Effect of Volatile Oils from <i>Ocimum basilicum</i> Flowers on Adult Zebrafish. <i>Revista Brasileira De Farmacognosia</i> , 2021, 31, 282-289.	1.4	2
3	Nootkatone Inhibits Acute and Chronic Inflammatory Responses in Mice. <i>Molecules</i> , 2020, 25, 2181.	3.8	29
4	Anti-Inflammatory and Physicochemical Characterization of the Croton rhamnifolioides Essential Oil Inclusion Complex in β -Cyclodextrin. <i>Biology</i> , 2020, 9, 114.	2.8	11
5	Chemical fingerprint, acute oral toxicity and anti-inflammatory activity of the hydroalcoholic extract of leaves from <i>Tocoyena formosa</i> (Cham. & Schlecht.) K. Schum. <i>Saudi Journal of Biological Sciences</i> , 2019, 26, 873-880.	3.8	1
6	Evaluation of the antioxidant and gastroprotective activity and HPLC analysis of the hydroalcoholic extract of <i>Tocoyena formosa</i> leaves (Cham. & Schlecht) K. Schum. <i>Food and Chemical Toxicology</i> , 2018, 112, 355-362.	3.6	9
7	Phytochemical profile and mechanisms involved in the anti-nociception caused by the hydroethanolic extract obtained from <i>Tocoyena formosa</i> (Cham. & Schltld.) K. Schum (Jenipapo-bravo) leaves in mice. <i>Biomedicine and Pharmacotherapy</i> , 2018, 97, 321-329.	5.6	10
8	Anti-inflammatory activity of the essential oil obtained from <i>Ocimum basilicum</i> complexed with β -cyclodextrin (β -CD) in mice. <i>Food and Chemical Toxicology</i> , 2017, 109, 836-846.	3.6	49
9	Anti-edematogenic and anti-inflammatory activity of the essential oil from <i>Croton rhamnifolioides</i> leaves and its major constituent 1,8-cineole (eucalyptol). <i>Biomedicine and Pharmacotherapy</i> , 2017, 96, 384-395.	5.6	40
10	Anti-inflammatory and antiedematogenic activity of the <i>Ocimum basilicum</i> essential oil and its main compound estragole: In vivo mouse models. <i>Chemico-Biological Interactions</i> , 2016, 257, 14-25.	4.0	65
11	Activity of essential oils of <i>Piper aduncum</i> and <i>Cinnamomum zeylanicum</i> by evaluating osmotic and morphologic fragility of erythrocytes. <i>European Journal of Integrative Medicine</i> , 2016, 8, 505-512.	1.7	21