

Luciana M Chedier

List of Publications by Year in descending order

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Version: 2024-02-01

19
papers

189
citations

1307594

7
h-index

1058476

14
g-index

19
all docs

19
docs citations

19
times ranked

396
citing authors

#	ARTICLE	IF	CITATIONS
1	<i>Pereskia aculeata</i> Miller leaves present in vivo topical anti-inflammatory activity in models of acute and chronic dermatitis. <i>Journal of Ethnopharmacology</i> , 2015, 173, 330-337.	4.1	60
2	Local ecological knowledge and its relationship with biodiversity conservation among two Quilombola groups living in the Atlantic Rainforest, Brazil. <i>PLoS ONE</i> , 2017, 12, e0187599.	2.5	21
3	The essential oil from the fruits of the Brazilian spice <i>Xylopiya sericea</i> A. St.-Hil. presents expressive in-vitro antibacterial and antioxidant activity. <i>Journal of Pharmacy and Pharmacology</i> , 2017, 69, 341-348.	2.4	16
4	Anti-allergic properties of the bromeliaceae <i>Nidularium procerum</i> : Inhibition of eosinophil activation and influx. <i>International Immunopharmacology</i> , 2005, 5, 1966-1974.	3.8	14
5	Antinociceptive effect of <i>Nidularium procerum</i> : a Bromeliaceae from the Brazilian coastal rain forest. <i>Phytomedicine</i> , 2005, 12, 78-87.	5.3	12
6	“Brazilian ginseng” (<i>Pfaffia glomerata</i> Spreng. Pedersen, Amaranthaceae) methanolic extract: cytogenotoxicity in animal and plant assays. <i>South African Journal of Botany</i> , 2016, 106, 174-180.	2.5	10
7	Antimicrobial, antioxidant and cytotoxicity potential of <i>Manihot multifida</i> (L.) Crantz (Euphorbiaceae). <i>Anais Da Academia Brasileira De Ciencias</i> , 2015, 87, 303-311.	0.8	8
8	Chemical Analysis of Essential Oil and Hydrolates of Leaves, Inflorescences and Stems of <i>Piper chimonanthifolium</i> Kunth. <i>Revista Virtual De Quimica</i> , 2017, 9, 1560-1569.	0.4	8
9	Synergy in ethnopharmacological data collection methods employed for communities adjacent to urban forest. <i>Revista Brasileira De Farmacognosia</i> , 2014, 24, 425-432.	1.4	7
10	Effects of light intensity on the distribution of anthocyanins in <i>Kalanchoe brasiliensis</i> Camb. and <i>Kalanchoe pinnata</i> (Lamk.) Pers. <i>Anais Da Academia Brasileira De Ciencias</i> , 2012, 84, 211-218.	0.8	7
11	The phytoecdysteroid β -ecdysone is genotoxic in Rodent Bone Marrow Micronuclei and <i>Allium cepa</i> L. Assays. <i>Journal of Ethnopharmacology</i> , 2016, 177, 81-84.	4.1	6
12	Chemical and agronomic development of <i>Kalanchoe brasiliensis</i> Camb. and <i>Kalanchoe pinnata</i> (Lamk.) Pers under light and temperature levels. <i>Anais Da Academia Brasileira De Ciencias</i> , 2011, 83, 1435-1442.	0.8	5
13	Anti-inflammatory Activity in the Aqueous Crude Extract of the Leaves of <i>Nidularium procerum</i> : A Bromeliaceae from the Brazilian Coastal Rain Forest. <i>Biological and Pharmaceutical Bulletin</i> , 2005, 28, 1010-1015.	1.4	4
14	<i>Spilanthol</i> as a promising antifungal alkylamide for the treatment of vulvovaginal candidiasis. <i>Medical Mycology</i> , 2021, 59, 1210-1224.	0.7	4
15	Antifungal Activity of Latex and Lupenone from <i>Jatropha multifida</i> L. (Euphorbiaceae). <i>Revista Virtual De Quimica</i> , 2019, 11, 1579-1590.	0.4	4
16	Avaliaço das atividades antimicrobiana e citotxica de fraes ricas em alcaloides obtidas das partes areas de <i>Mitracarpus frigidus</i> (Rubiaceae). <i>Research, Society and Development</i> , 2021, 10, e148101119541.	0.1	1
17	In vivo anti-inflammatory and antinociceptive effects, and in vitro antioxidant, antiglycant and anti-neuroinflammatory actions of <i>Syzygium malaccense</i> . <i>Anais Da Academia Brasileira De Ciencias</i> , 2021, 93, e20210457.	0.8	1
18	Effects of light intensity on the distribution of anthocyanins in <i>Kalanchoe brasiliensis</i> Camb. and <i>Kalanchoe pinnata</i> (Lamk.) Pers. <i>Anais Da Academia Brasileira De Ciencias</i> , 2012, 84, 211-218.	0.8	1

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19	Multifuncionalidade do extrato metanólico de <i>Mitracarpus frigidus</i> para as atividades antioxidante, fotoprotetora e anti-inflamatória. <i>Research, Society and Development</i> , 2022, 11, e12911729567.	0.1	0