

Gari V Ccana-Ccapatinta

List of Publications by Year in descending order

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Version: 2024-02-01

26
papers

320
citations

840776

11
h-index

940533

16
g-index

27
all docs

27
docs citations

27
times ranked

426
citing authors

#	ARTICLE	IF	CITATIONS
1	OUP accepted manuscript. Journal of Pharmacy and Pharmacology, 2022, , .	2.4	0
2	Chemical characterization of Brazilian propolis using automated <sc>direct thermal desorption</sc>â€“<sc>gas chromatographyâ€“mass spectrometry</sc>. Journal of the Science of Food and Agriculture, 2022, 102, 4345-4354.	3.5	10
3	A new species of jewel beetle (Coleoptera, Buprestidae, Agrilus) triggers the production of the Brazilian red propolis. Die Naturwissenschaften, 2022, 109, 18.	1.6	4
4	The gastroprotective effect of red propolis extract from Northeastern Brazil and the role of its isolated compounds. Journal of Ethnopharmacology, 2021, 267, 113623.	4.1	14
5	Nonclinical Toxicological Studies of Brazilian Red Propolis and Its Primary Botanical Source <i>Dalbergia ecastaphyllum</i>. Chemical Research in Toxicology, 2021, 34, 1024-1033.	3.3	12
6	A validated HPLC-UV method for the analysis of phenolic compounds in Brazilian red propolis and Dalbergia ecastaphyllum. Journal of Pharmaceutical and Biomedical Analysis, 2021, 198, 114029.	2.8	22
7	Phenolic Profiling of Medicinal Species of Chuquiraga, Asteraceae, by HPLC Fingerprinting. Revista Brasileira De Farmacognosia, 2021, 31, 689-697.	1.4	1
8	Feature-Based Molecular Networking to Target the Isolation of New Caffeic Acid Esters from Yacon (Smallanthus sonchifolius, Asteraceae). Metabolites, 2020, 10, 407.	2.9	8
9	Metabolomics and chemophenetics support the new taxonomy circumscription of two South America genera (Barnadesioideae, Asteraceae). Phytochemistry Letters, 2020, 40, 89-95.	1.2	6
10	Dalbergia ecastaphyllum (L.) Taub. and Symphonia globulifera L.f.: The Botanical Sources of Isoflavonoids and Benzophenones in Brazilian Red Propolis. Molecules, 2020, 25, 2060.	3.8	45
11	Caffeic acid ester derivatives and flavonoids of genus Arnaldoa (Asteraceae, Barnadesioideae). Biochemical Systematics and Ecology, 2019, 86, 103911.	1.3	9
12	Chrysoeriol derivatives and other constituents from Glandularia selloi. Phytochemistry Letters, 2019, 29, 30-34.	1.2	8
13	Phloroglucinol derivatives from <i>Hypericum</i> species trigger mitochondrial dysfunction in <i>Leishmania amazonensis</i>. Parasitology, 2018, 145, 1199-1209.	1.5	12
14	Chemistry and medicinal uses of the subfamily Barnadesioideae (Asteraceae). Phytochemistry Reviews, 2018, 17, 471-489.	6.5	10
15	Acylphloroglucinol profile and antichemotactic activity of lipophilic extracts from Peruvian Hypericum species. Industrial Crops and Products, 2018, 125, 323-327.	5.2	1
16	Caffeic acid derivatives and further compounds from Espeletia barclayana Cuatrec. (Asteraceae,) Tj ETQq0 0 0 rgBT/Overlock_10 Tf 50 1	1.3	8
17	Absolute configuration assignment of caffeic acid ester derivatives from Tithonia diversifolia by vibrational circular dichroism: the pitfalls of deuteration. Tetrahedron: Asymmetry, 2017, 28, 1823-1828.	1.8	11
18	Characterization of Phloroglucinolâ€“enriched Fractions of Brazilian <i>Hypericum</i> Species and Evaluation of Their Effect on Human Keratinocytes Proliferation. Phytotherapy Research, 2017, 31, 62-68.	5.8	12

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19	Brasiliensic and isobrasiliensic acids: isolation from <i>Calophyllum brasiliense</i> Cambess. and anti- <i>Helicobacter pylori</i> activity. <i>Natural Product Research</i> , 2016, 30, 2720-2725.	1.8	12
20	Dimeric acylphloroglucinols from <i>Hypericum austrobrasiliense</i> exhibiting antinociceptive activity in mice. <i>Phytochemistry</i> , 2016, 122, 178-183.	2.9	12
21	Acylphloroglucinol derivatives from <i>Hypericum laricifolium</i> Juss. <i>Phytochemistry Letters</i> , 2015, 12, 63-68.	1.2	11
22	Leishmanicidal activity of lipophilic extracts of some <i>Hypericum</i> species. <i>Phytomedicine</i> , 2015, 22, 71-76.	5.3	21
23	Dimeric acylphloroglucinols in <i>Hypericum</i> species from sections <i>Brathys</i> and <i>Trigynobrathys</i> . <i>Phytochemistry Reviews</i> , 2015, 14, 25-50.	6.5	30
24	Assessing the phytochemical profiles and antidepressant-like activity of four Peruvian <i>Hypericum</i> species using the murine forced swimming test. <i>Phytochemistry Letters</i> , 2014, 10, 107-112.	1.2	10
25	Acylphloroglucinol Derivatives from <i>Hypericum andinum</i> : Antidepressant-like Activity of Andinin A. <i>Journal of Natural Products</i> , 2014, 77, 2321-2325.	3.0	19
26	Determination of phenolic compounds in flowers of <i>Hypericum</i> species native to South Brazil and Peruvian Páramos. <i>Plant Systematics and Evolution</i> , 2013, 299, 1865-1872.	0.9	12