

# Gari V Ccana-Ccapatinta

## List of Publications by Year in descending order

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26  
papers

320  
citations

840776

11  
h-index

940533

16  
g-index

27  
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27  
docs citations

27  
times ranked

426  
citing authors

#	ARTICLE	IF	CITATIONS
1	Dalbergia ecastaphyllum (L.) Taub. and Symphonia globulifera L.f.: The Botanical Sources of Isoflavonoids and Benzophenones in Brazilian Red Propolis. <i>Molecules</i> , 2020, 25, 2060.	3.8	45
2	Dimeric acylphloroglucinols in <i>Hypericum</i> species from sections Brathys and Trigynobrathys. <i>Phytochemistry Reviews</i> , 2015, 14, 25-50.	6.5	30
3	A validated HPLC-UV method for the analysis of phenolic compounds in Brazilian red propolis and <i>Dalbergia ecastaphyllum</i> . <i>Journal of Pharmaceutical and Biomedical Analysis</i> , 2021, 198, 114029.	2.8	22
4	Leishmanicidal activity of lipophilic extracts of some <i>Hypericum</i> species. <i>Phytomedicine</i> , 2015, 22, 71-76.	5.3	21
5	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
6	The gastroprotective effect of red propolis extract from Northeastern Brazil and the role of its isolated compounds. <i>Journal of Ethnopharmacology</i> , 2021, 267, 113623.	4.1	14
7	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
8	Brasiliensic and isobrasiliensic acids: isolation from <i>Calophyllum brasiliense</i> and anti- <i>Helicobacter pylori</i> activity. <i>Natural Product Research</i> , 2016, 30, 2720-2725.	1.8	12
9	Dimeric acylphloroglucinols from <i>Hypericum austrobrasiliense</i> exhibiting antinociceptive activity in mice. <i>Phytochemistry</i> , 2016, 122, 178-183.	2.9	12
10	Characterization of Phloroglucinol-enriched Fractions of Brazilian <i>Hypericum</i> Species and Evaluation of Their Effect on Human Keratinocytes Proliferation. <i>Phytotherapy Research</i> , 2017, 31, 62-68.	5.8	12
11	Phloroglucinol derivatives from <i>Hypericum</i> species trigger mitochondrial dysfunction in <i>Leishmania amazonensis</i> . <i>Parasitology</i> , 2018, 145, 1199-1209.	1.5	12
12	Nonclinical Toxicological Studies of Brazilian Red Propolis and Its Primary Botanical Source <i>Dalbergia ecastaphyllum</i> . <i>Chemical Research in Toxicology</i> , 2021, 34, 1024-1033.	3.3	12
13	Acylphloroglucinol derivatives from <i>Hypericum laricifolium</i> Juss. <i>Phytochemistry Letters</i> , 2015, 12, 63-68.	1.2	11
14	Absolute configuration assignment of caffeic acid ester derivatives from <i>Tithonia diversifolia</i> by vibrational circular dichroism: the pitfalls of deuteration. <i>Tetrahedron: Asymmetry</i> , 2017, 28, 1823-1828.	1.8	11
15	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
16	Chemistry and medicinal uses of the subfamily Barnadesioideae (Asteraceae). <i>Phytochemistry Reviews</i> , 2018, 17, 471-489.	6.5	10
17	Chemical characterization of Brazilian propolis using automated direct thermal desorption-gas chromatography-mass spectrometry. <i>Journal of the Science of Food and Agriculture</i> , 2022, 102, 4345-4354.	3.5	10
18	Caffeic acid ester derivatives and flavonoids of genus <i>Arnaldoa</i> (Asteraceae, Barnadesioideae). <i>Biochemical Systematics and Ecology</i> , 2019, 86, 103911.	1.3	9

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19	Caffeic acid derivatives and further compounds from <i>Espeletia barclayana</i> Cuatrec. (Asteraceae.) Tj ETQq1 1 0.784314 rgBT /Overlock	1.3	8
20	Chrysoeriol derivatives and other constituents from <i>Glandularia selloi</i> . <i>Phytochemistry Letters</i> , 2019, 29, 30-34.	1.2	8
21	Feature-Based Molecular Networking to Target the Isolation of New Caffeic Acid Esters from Yacon ( <i>Smallanthus sonchifolius</i> , Asteraceae). <i>Metabolites</i> , 2020, 10, 407.	2.9	8
22	Metabolomics and chemophenetics support the new taxonomy circumscription of two South America genera (Barnadesioideae, Asteraceae). <i>Phytochemistry Letters</i> , 2020, 40, 89-95.	1.2	6
23	A new species of jewel beetle (Coleoptera, Buprestidae, Agrilus) triggers the production of the Brazilian red propolis. <i>Die Naturwissenschaften</i> , 2022, 109, 18.	1.6	4
24	Acylphloroglucinol profile and antichemotactic activity of lipophilic extracts from Peruvian <i>Hypericum</i> species. <i>Industrial Crops and Products</i> , 2018, 125, 323-327.	5.2	1
25	Phenolic Profiling of Medicinal Species of <i>Chuquiraga</i> , Asteraceae, by HPLC Fingerprinting. <i>Revista Brasileira De Farmacognosia</i> , 2021, 31, 689-697.	1.4	1
26	OUP accepted manuscript. <i>Journal of Pharmacy and Pharmacology</i> , 2022, , .	2.4	0