

Giuseppina Negri

List of Publications by Year in descending order

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74
papers

2,677
citations

236612

25
h-index

189595

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76
all docs

76
docs citations

76
times ranked

3913
citing authors

#	ARTICLE	IF	CITATIONS
1	In vitro inhibition of acetylcholinesterase and monoamine oxidase by <i>Syzygium cumini</i> leaves extract and preliminary assessment in animal models. <i>South African Journal of Botany</i> , 2022, 146, 553-563.	1.2	3
2	Phytochemistry profile of rosella and jambolan extracts and the therapeutic effects on obesity. <i>Food and Function</i> , 2022, 13, 2606-2617.	2.1	2
3	Photoprotective activity of geopropolis produced by <i>Melipona subnitida</i> (Apidae, Meliponinae) in the semi-arid of the Brazilian Northeast. <i>Research, Society and Development</i> , 2021, 10, e1121021305.	0.0	0
4	How diverse is the chemistry and plant origin of Brazilian propolis?. <i>Apidologie</i> , 2021, 52, 1075-1097.	0.9	26
5	Evaluation of the Potential of Brazilian Red Propolis in the Acceleration of Healing in Surgical Wounds. <i>Natural Products Journal</i> , 2021, 11, 522-531.	0.1	0
6	Color determination method and evaluation of methods for the detection of cannabinoids by thin-layer chromatography (TLC). <i>Journal of Forensic Sciences</i> , 2021, 66, 854-865.	0.9	10
7	Green coffee extract attenuates Parkinson's-related behaviors in animal models. <i>Anais Da Academia Brasileira De Ciencias</i> , 2021, 93, e20210481.	0.3	3
8	Propolis obtained in a clearing inside the Atlantic Forest in Ubatuba (São Paulo state, Brazil): essential oil and possible botanical origin. <i>Journal of Apicultural Research</i> , 2020, , 1-9.	0.7	3
9	Taxonomic significance of the distribution of constituents of leaf cuticular waxes of <i>Croton</i> species (Euphorbiaceae). <i>Biochemical Systematics and Ecology</i> , 2020, 92, 104106.	0.6	4
10	Chemical composition and antimycoplasma activity of a brown propolis from southern Brazil. <i>Journal of Food Science and Technology</i> , 2020, 57, 4228-4235.	1.4	11
11	Chemical characterization, antioxidant and anti-HIV activities of a Brazilian propolis from Ceará state. <i>Revista Brasileira De Farmacognosia</i> , 2019, 29, 309-318.	0.6	28
12	Propolis polyphenolic compounds affect the viability and structure of <i>Helicobacter pylori</i> in vitro. <i>Revista Brasileira De Farmacognosia</i> , 2019, 29, 325-332.	0.6	24
13	Labellar secretion and secretory trichomes of <i>Rhetinantha cerifera</i> (Barb. Rodr.) M.A. Blanco (Orchidaceae, Maxillariinae): micromorphology and composition. <i>Revista Brasileira De Botanica</i> , 2019, 42, 119-134.	0.5	2
14	Polyunsaturated fatty acids from <i>Phyllocaulis boraceiensis</i> mucus block the replication of influenza virus. <i>Archives of Microbiology</i> , 2018, 200, 961-970.	1.0	11
15	Phytochemical analysis and botanical origin of <i>Apis mellifera</i> bee pollen from the municipality of Canavieiras, Bahia State, Brazil. <i>Brazilian Journal of Food Technology</i> , 2018, 21, .	0.8	28
16	Antioxidant, anticholinesterase and antifatigue effects of <i>Trichilia catigua</i> (catuaba). <i>BMC Complementary and Alternative Medicine</i> , 2018, 18, 172.	3.7	18
17	Antiviral Activity of Geopropolis Extract from <i>Scaptotrigona</i> Aff. <i>Postica</i> against Rubella Virus. <i>Journal of Food Research</i> , 2018, 7, 91.	0.1	11
18	New propolis type from north-east Brazil: chemical composition, antioxidant activity and botanical origin. <i>Journal of the Science of Food and Agriculture</i> , 2017, 97, 3552-3558.	1.7	60

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19	Antioxidant Activity of a Geopropolis from Northeast Brazil: Chemical Characterization and Likely Botanical Origin. Evidence-based Complementary and Alternative Medicine, 2017, 2017, 1-6.	0.5	21
20	Phytochemical analysis of hydroethanolic extract of <i>Turnera diffusa</i> Willd and evaluation of its effects on astrocyte cell death. Einstein (Sao Paulo, Brazil), 2016, 14, 56-63.	0.3	17
21	The antiviral effect of mollusk mucus on measles virus. Antiviral Research, 2016, 134, 172-181.	1.9	6
22	PHYTOCHEMICAL ANALYSIS OF HYDROETHANOLIC EXTRACTS FROM POWDERED ROOTS OF <i>Panax ginseng</i> C. A. Meyer AND <i>Heteropterys tomentosa</i> A. Juss AND EVALUATION OF THEIR EFFECTS ON ASTROCYTE CELL DEATH. Quimica Nova, 2016, , .	0.3	0
23	Chemical Analysis of Suspected Unrecorded Alcoholic Beverages from the States of São Paulo and Minas Gerais, Brazil. Journal of Analytical Methods in Chemistry, 2015, 2015, 1-8.	0.7	8
24	Antiviral Action of Hydromethanolic Extract of Geopropolis from <i>Scaptotrigona postica</i> against Antihherpes Simplex Virus (HSV-1). Evidence-based Complementary and Alternative Medicine, 2015, 2015, 1-10.	0.5	42
25	Flavonoids and antioxidant potential of nine Argentinian species of Croton (Euphorbiaceae). Revista Brasileira De Botanica, 2015, 38, 693-702.	0.5	26
26	Esters and other constituents of the foliar cuticular wax of a soybean variety. Biochemical Systematics and Ecology, 2015, 63, 198-200.	0.6	6
27	Composition of the volatile fraction of a sample of Brazilian green propolis and its phytotoxic activity. Journal of the Science of Food and Agriculture, 2015, 95, 3091-3095.	1.7	14
28	<i>Phyllanthus amarus</i> Does Not Affect Hypernociception in Experimental Autoimmune Encephalomyelitis. Planta Medica, 2014, 80, 277-282.	0.7	4
29	Seed oils of Euphorbiaceae from the Caatinga, a Brazilian tropical dry forest. Biomass and Bioenergy, 2014, 69, 124-134.	2.9	27
30	Antinociceptive activity of the HPLC- and MS-standardized hydroethanolic extract of <i>Pterodon emarginatus</i> Vogel leaves. Phytomedicine, 2014, 21, 1062-1069.	2.3	20
31	Saponins, tannins and flavonols found in hydroethanolic extract from <i>Periandra dulcis</i> roots. Revista Brasileira De Farmacognosia, 2013, 23, 851-860.	0.6	32
32	Chemical composition and efficacy of dichloromethane extract of <i>Croton sphaerogynus</i> Baill. (Euphorbiaceae) against the cattle tick <i>Rhipicephalus microplus</i> (Acari: Ixodidae). Veterinary Parasitology, 2013, 192, 292-295.	0.7	11
33	Antiproliferative activity and constituents of leaf extracts of <i>Croton sphaerogynus</i> Baill. (Euphorbiaceae). Industrial Crops and Products, 2013, 50, 661-665.	2.5	12
34	Comparative Chemistry of Propolis from Eight Brazilian Localities. Evidence-based Complementary and Alternative Medicine, 2013, 2013, 1-14.	0.5	79
35	Chemical profiling of six samples of Brazilian propolis. Quimica Nova, 2013, 36, 237-240.	0.3	27
36	Flavonol glycosides found in hydroethanolic extracts from <i>Tilia cordata</i> , a species utilized as anxiolytics. Revista Brasileira De Plantas Mediciniais, 2013, 15, 217-224.	0.3	33

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37	Chemical composition of hydroethanolic extracts from five species of the Passiflora genus. Revista Brasileira De Farmacognosia, 2012, 22, 1219-1232.	0.6	41
38	Chemical composition of hydroethanolic extracts from Siparuna guianensis, medicinal plant used as anxiolytics in Amazon region. Revista Brasileira De Farmacognosia, 2012, 22, 1024-1034.	0.6	27
39	Aqueous Extract of Brazilian Green Propolis: Primary Components, Evaluation of Inflammation and Wound Healing by Using Subcutaneous Implanted Sponges. Evidence-based Complementary and Alternative Medicine, 2011, 2011, 1-8.	0.5	73
40	Hydroxycinnamic Acid Amide Derivatives, Phenolic Compounds and Antioxidant Activities of Extracts of Pollen Samples from Southeast Brazil. Journal of Agricultural and Food Chemistry, 2011, 59, 5516-5522.	2.4	81
41	Constituents and antiproliferative activity of extracts from leaves of Croton macrobothrys. Revista Brasileira De Farmacognosia, 2011, 21, 972-977.	0.6	14
42	Plants from Solanaceae family with possible anxiolytic effect reported on 19th century's Brazilian medical journal. Revista Brasileira De Farmacognosia, 2011, 21, 772-780.	0.6	9
43	Brazilian red propolis: unreported substances, antioxidant and antimicrobial activities. Journal of the Science of Food and Agriculture, 2011, 91, 2363-2370.	1.7	145
44	A new type of Brazilian propolis: Prenylated benzophenones in propolis from Amazon and effects against cariogenic bacteria. Food Chemistry, 2011, 125, 966-972.	4.2	70
45	Bitter acids from hydroethanolic extracts of Humulus lupulus L., Cannabaceae, used as anxiolytic. Revista Brasileira De Farmacognosia, 2010, 20, 850-859.	0.6	18
46	Essential oils found in the smoke of "tira-capeta", a cigarette used by some quilombolas living in pantanal wetlands of Brazil. Revista Brasileira De Farmacognosia, 2010, 20, 310-316.	0.6	2
47	Variaç~o dos teores de constituintes vol~teis de Cymbopogon citratus (DC) Staf, Poaceae, coletados em diferentes regi~es do Estado de S~o Paulo. Revista Brasileira De Farmacognosia, 2010, 20, 686-691.	0.6	7
48	Seasonal Variation, Chemical Composition and Antioxidant Activity of Brazilian Propolis Samples. Evidence-based Complementary and Alternative Medicine, 2010, 7, 307-315.	0.5	118
49	Antinociceptive peripheral effect of <i>Achillea millefolium</i> L. and <i>Artemisia vulgaris</i> L.: both plants known popularly by brand names of analgesic drugs. Phytotherapy Research, 2009, 23, 212-219.	2.8	82
50	Preliminary investigation of the central nervous system effects of "Tira-capeta"™ (Removing the Devil), a cigarette used by some Quilombolas living in Pantanal Wetlands of Brazil. Phytotherapy Research, 2008, 22, 1248-1255.	2.8	9
51	Plants With Possible Anxiolytic and/or Hypnotic Effects Indicated by Three Brazilian Cultures - Indians, Afro-Brazilians, and River-Dwellers. Studies in Natural Products Chemistry, 2008, 35, 549-595.	0.8	19
52	Traditional uses, chemistry and pharmacology of Croton species (Euphorbiaceae). Journal of the Brazilian Chemical Society, 2007, 18, 11-33.	0.6	314
53	Brazilian plants with possible action on the central nervous system—A study of historical sources from the 16th to 19th century. Journal of Ethnopharmacology, 2007, 109, 338-347.	2.0	46
54	Antiproliferative and antioxidant activities of a tricin acylated glycoside from sugarcane (Saccharum) Tj ETQq0 0 0 rgBT /Overlock 10 Tf		

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55	Bauer-7-en-3beta-yl acetate: a major constituent of unusual samples of Brazilian propolis. <i>Quimica Nova</i> , 2006, 29, 245-246.	0.3	10
56	Plants Indicated by Brazilian Indians for Disturbances of the Central Nervous System: A Bibliographical Survey. <i>Central Nervous System Agents in Medicinal Chemistry</i> , 2006, 6, 211-244.	0.5	16
57	Plant Origin of Green Propolis: Bee Behavior, Plant Anatomy and Chemistry. <i>Evidence-based Complementary and Alternative Medicine</i> , 2005, 2, 85-92.	0.5	153
58	Origin and Chemical Variation of Brazilian Propolis. <i>Evidence-based Complementary and Alternative Medicine</i> , 2005, 2, 33-38.	0.5	280
59	Volatile oils in leaves of <i>Bauhinia</i> (Fabaceae Caesalpinioideae). <i>Biochemical Systematics and Ecology</i> , 2004, 32, 747-753.	0.6	41
60	Recent development in preparation reactivity and biological activity of enaminothiones and enaminoketones and their utilization to prepare heterocyclic compounds. <i>Journal of Heterocyclic Chemistry</i> , 2004, 41, 461-491.	1.4	167
61	Recent Development in Preparation Reactivity and Biological Activity of Enaminoketones and Enaminothiones and Their Utilization to Prepare Heterocyclic Compounds. <i>ChemInform</i> , 2004, 35, no.	0.1	0
62	Unusual chemical composition of a sample of Brazilian propolis, as assessed by analysis of a chloroform extract. <i>Journal of Apicultural Research</i> , 2003, 42, 53-56.	0.7	10
63	Clustering of comb and propolis waxes based on the distribution of aliphatic constituents. <i>Journal of the Brazilian Chemical Society</i> , 2003, 14, 354-357.	0.6	16
64	“Green propolis”: unreported constituents and a novel compound from chloroform extracts. <i>Journal of Apicultural Research</i> , 2003, 42, 39-41.	0.7	19
65	Foliar epicuticular wax of <i>Arrabidaea brachypoda</i> : flavonoids and antifungal activity. <i>Biochemical Systematics and Ecology</i> , 2002, 30, 677-683.	0.6	76
66	Principal Component Analysis on the effect of nucleophiles on the reactivity of β -acylenaminoketones. <i>Perkin Transactions II RSC</i> , 2001, , 2237.	1.1	3
67	Study of the reactivity of β -acylenaminoketones. Synthesis of pyrazoles. <i>Journal of Heterocyclic Chemistry</i> , 2001, 38, 109-123.	1.4	14
68	Comb and Propolis Waxes from Brazil: Triterpenoids in Propolis Waxes. <i>Journal of Apicultural Research</i> , 2000, 39, 86-88.	0.7	13
69	An Aromatic Hydrocarbon From The Foliar Epicuticular Wax Of <i>Pilocarpus jaborandi</i> . <i>Phytochemistry</i> , 1998, 49, 127-129.	1.4	7
70	Effect of constituents of the foliar wax of <i>Didymopanax vinosum</i> on the foraging activity of the leaf-cutting ant <i>Atta sexdens rubropilosa</i> . <i>Entomologia Experimentalis Et Applicata</i> , 1998, 86, 261-266.	0.7	14
71	Hydrocarbons and monoesters of propolis waxes from Brazil. <i>Apidologie</i> , 1998, 29, 305-314.	0.9	21
72	X-Ray Crystal Structure and AM1 Optimized Structure for 4-Methylamino-3-diphenylacetyl-3-penten-2-one. <i>Journal of the Brazilian Chemical Society</i> , 1994, 5, 31-37.	0.6	3

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73	Cardanols detected in non-polar propolis extracts from <i>Scaptotrigona</i> aff. <i>postica</i> (Hymenoptera,) Tj ETQq1 1 0.784314 rgBT _g /Overlook	0.8	2
74	A highly complex stingless bee propolis: composition and influence of the period of collection. JSFA Reports, 0, , .	0.2	2