

List of Publications by Year
in descending order

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72
papers

765
citations

516710
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72
times ranked

1317
citing authors

#	ARTICLE	IF	CITATIONS
1	Acute and a 28-repeated dose toxicity study of commercial oleoresin from <i>Copaifera</i> sp. in rodents. <i>Advances in Traditional Medicine</i> , 2022, 22, 739-747.	2.0	2
2	Chemical composition and seasonal variation of the volatile oils from <i>Siparuna guianensis</i> Aubl. leaves collected from Monte do Carmo, Tocantins. <i>Research, Society and Development</i> , 2022, 11, e30011124908.	0.1	1
3	Scientometric analysis of scientific production on the genus <i>Campomanesia</i> Ruiz & Pav. (Myrtaceae) and most studied species - research trends involving native Brazilian plants. <i>Research, Society and Development</i> , 2022, 11, e19111124639.	0.1	2
4	Vascular relaxing effect of <i>Hydrocotyle umbellata</i> L. is mediated by blocking of l-type Ca ²⁺ channels. <i>Journal of Ethnopharmacology</i> , 2022, 289, 115019.	4.1	0
5	Determination and validation of spectrophotometric analytical method for quantification of total flavonoids in the leaves of <i>Azadirachta indica</i> A. Juss. (Meliaceae) and optimization of the ultrasound-assisted extraction conditions. <i>Research, Society and Development</i> , 2022, 11, e9211326135.	0.1	0
6	Evaluation of the antimicrobial activity of the crude ethanol extract, essential oil, and fractions from <i>Campomanesia pubescens</i> leaves. <i>Research, Society and Development</i> , 2022, 11, e56911528622.	0.1	0
7	Antimicrobial Activity an Physicochemical Characterization of Extracts and Fractions of <i>Rosmarinus officinalis</i> and <i>Origanum vulgare</i> . <i>Fronteiras</i> , 2022, 11, 8-30.	0.1	0
8	Volatile oils from <i>Psidium guineense</i> Swartz leaves: Chemical seasonality, antimicrobial, and larvicidal activities. <i>South African Journal of Botany</i> , 2022, 149, 79-86.	2.5	3
9	What is the impact of research with <i>Morus nigra</i> ? " A scientometric study. <i>Research, Society and Development</i> , 2021, 10, e49310212838.	0.1	0
10	Morphoanatomical study, seasonal variation, and larvicidal activity of volatile oils from the leaves of <i>Campomanesia pubescens</i> (DC.) O. Berg (Myrtaceae). <i>Research, Society and Development</i> , 2021, 10, e35610313412.	0.1	1
11	Materiais adulterantes em amostras de <i>Coffea</i> sp. (Rubiaceae) e <i>Curcuma longa</i> (Zingiberaceae) obtidas em feiras livre de Goi�nia, Goi�s. <i>Research, Society and Development</i> , 2021, 10, e37710313333.	0.1	1
12	Optimization of drying parameters in the microencapsulation of volatile oil from <i>Spiranthera odoratissima</i> leaves. <i>Research, Society and Development</i> , 2021, 10, e57510414322.	0.1	1
13	HPLC Method Validated for Quantification of Fluconazole Co-Encapsulated with Propolis Within Chitosan Nanoparticles. <i>Indian Journal of Microbiology</i> , 2021, 61, 364-369.	2.7	2
14	Analysis of the volatile oils from three species of the gender <i>Syzygium</i> . <i>Research, Society and Development</i> , 2021, 10, e13510716375.	0.1	6
15	Anatomical study of the leaves and evaluation of the chemical composition of the volatile oils from <i>Psidium guineense</i> Swartz leaves and fruits. <i>Research, Society and Development</i> , 2021, 10, e49110615929.	0.1	2
16	Estudo morfoanat�mico de <i>Clidemia hirta</i> (L.) D. Don.. <i>Research, Society and Development</i> , 2021, 10, e1310716159.	0.1	0
17	Pharmacognostic assessment and pre-clinical toxicity of ethanolic extract from <i>Aspidosperma subincanum</i> Mart. stem bark (Guatambu). <i>Research, Society and Development</i> , 2021, 10, e17510917547.	0.1	0
18	<i>Schinus terebinthifolius</i> Raddi: Scientometric Analysis. <i>Research, Society and Development</i> , 2021, 10, e11110817016.	0.1	2

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19	Chemical Composition and Biological Activity of Eugenia sellowiana Essential Oil. Chemistry of Natural Compounds, 2021, 57, 779-780.	0.8	0
20	Influence of drying on the chemical composition and bioactivity of Piper aduncum (Piperaceae) essential oil against Aedes aegypti (Diptera: Culicidae). Research, Society and Development, 2021, 10, e46810817397.	0.1	2
21	Comparative study of the chemical composition, larvicidal, antimicrobial and cytotoxic activities of volatile oils from E. puniceifolia leaves from Minas Gerais and Goiás. Research, Society and Development, 2021, 10, e34101119354.	0.1	2
22	Interactions of Schinus terebinthifolius (Anacardiaceae) essential oil against Aedes aegypti (Diptera: Tj ETQq0 0 0 rgBT /Overlock 10 Tf	0.1	0
23	Mechanism of action involved in the anxiolytic-like effects of Hibalactone isolated from Hydrocotyle umbellata L. Journal of Traditional and Complementary Medicine, 2021, , .	2.7	2
24	Effect of fertilization and liming on the content of secondary metabolites in Hydrocotyle umbellata L. var. bonariensis (Lam.) Mr. Spreng. Research, Society and Development, 2021, 10, e297101321337.	0.1	0
25	qNMR quantification and in silico analysis of isobrucein B and neosergeolide from Picrolemma sprucei as potential inhibitors of SARS-CoV-2 protease (3CLpro) and RNA-dependent RNA polymerase (RdRp) and pharmacokinetic and toxicological properties. Research, Society and Development, 2021, 10, e69101623220.	0.1	2
26	Effect of nitrogen, phosphate and potassium fertilization on dystrophic soil on the content of secondary metabolites in Hydrocotyle umbellata L. var. bonariensis (Lam.) Spreng. Research, Society and Development, 2021, 10, e504101523167.	0.1	0
27	Atividade antimicrobiana do extrato, frações e punicalagina da casca do fruto de Punica granatum frente a isolados clínicos de vacas com mastite. Research, Society and Development, 2021, 10, e531101623935.	0.1	1
28	Morphoanatomic Study of Jacaranda ulei and Variability of Its Volatile Oils. Revista Brasileira De Farmacognosia, 2020, 30, 718-722.	1.4	2
29	Gastroprotective activity of punicalagin and Lajoensia pacari in mice. Revista Brasileira De Farmacognosia, 2020, 30, 423-426.	1.4	0
30	Bidens pilosa L. (Asteraceae) cultivated in Brazil on acute liver disease in dogs. Arquivo Brasileiro De Medicina Veterinaria E Zootecnia, 2020, 72, 1248-1257.	0.4	0
31	Estudo morfo-anatômico de Hortia oreadica e análise da composição química dos óleos essenciais das folhas, flores e frutos. Fronteiras, 2020, 9, 328-347.	0.1	1
32	Estudo Morfoanatômico e Atividade Antibacteriana do Óleo Essencial, Extrato Bruto e Frações das Folhas de Macairea radula (Bonpl.) Dc.. Fronteiras, 2020, 9, 499-523.	0.1	0
33	HPLC-PDA method validated for the determination of hibalactone in Hydrocotyle umbellata subterraneous parts and its ultrasound-assisted extraction optimization. Revista Brasileira De Farmacognosia, 2019, 29, 162-170.	1.4	11
34	Estudo Morfo-Anatômico, Triagem Fitoquímica, Avaliação da Atividade Antimicrobiana do Extrato Bruto e Frações das Folhas de Miconia albicans (Sw.) Triana. Fronteiras, 2019, 8, 372-391.	0.1	3
35	Morfoanatomia e Prospecção Fitoquímica de Phlebodium decumanum (Willd.) J.Sm. (Polypodiaceae). Fronteiras, 2019, 8, 348-371.	0.1	0
36	Evaluation of the chemical composition and variability of the volatile oils from Trembleya parviflora leaves. Revista Brasileira De Farmacognosia, 2018, 28, 414-420.	1.4	3

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37	Chemical composition and seasonal variation of the volatile oils from <i>Trembleya phlogiformis</i> leaves. <i>Revista Brasileira De Farmacognosia</i> , 2017, 27, 419-425.	1.4	5
38	In vitro safety and efficacy evaluations of a complex botanical mixture of <i>Eugenia dysenterica</i> DC. (Myrtaceae): Prospects for developing a new dermocosmetic product. <i>Toxicology in Vitro</i> , 2017, 45, 397-408.	2.4	30
39	Antinociceptive, anti-inflammatory and anxiolytic-like effects of the ethanolic extract, fractions and Hibalactone isolated from <i>Hydrocotyle umbellata</i> L. (AcariáSoba) â€“ Araliaceae. <i>Biomedicine and Pharmacotherapy</i> , 2017, 95, 837-846.	5.6	18
40	Viscosity of the Oil-resins and Chemical Composition of the Essential Oils from Oils-resins of <i>Copaifera multijuga</i> Hayne Growing in the National Forest Saracã-Taquera Brazil. <i>Journal of Essential Oil-bearing Plants: JEOP</i> , 2017, 20, 1226-1234.	1.9	9
41	Phytochemical Analysis and Antimicrobial Activity of <i>Myrcia tomentosa</i> (Aubl.) DC. Leaves. <i>Molecules</i> , 2017, 22, 1100.	3.8	31
42	Chemical composition and seasonal variability of the essential oils of leaves and morphological analysis of <i>Hyptis carpinifolia</i> . <i>Revista Brasileira De Farmacognosia</i> , 2016, 26, 688-693.	1.4	9
43	Chemical composition of essential oils of leaves, flowers and fruits of <i>Hortia oreadica</i> . <i>Revista Brasileira De Farmacognosia</i> , 2016, 26, 23-28.	1.4	15
44	Essential Oil Composition, Antimicrobial and Pharmacological Activities of Cham. (Verbenaceae) From São Gonãlo do Abaetã, Minas Gerais, Brazil. <i>Pharmacognosy Magazine</i> , 2016, 12, 262-270.	0.6	10
45	Technical aspects on production of fluid extract from <i>Brosimum gaudichaudii</i> Trãcul roots. <i>Pharmacognosy Magazine</i> , 2015, 11, 226.	0.6	8
46	Randomized, Double-Blind Clinical Trial to Assess the Acute Diuretic Effect of <i>Equisetum arvense</i> (Field Horsetail) in Healthy Volunteers. <i>Evidence-based Complementary and Alternative Medicine</i> , 2014, 2014, 1-8.	1.2	28
47	<i>Eugenia calycina</i> Cambess extracts and their fractions: Their antimicrobial activity and the identification of major polar compounds using electrospray ionization FT-ICR mass spectrometry. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , 2014, 99, 89-96.	2.8	20
48	Mechanisms involved in the gastroprotective activity of <i>Celtis iguanaea</i> (Jacq.) Sargent on gastric lesions in mice. <i>Journal of Ethnopharmacology</i> , 2014, 155, 1616-1624.	4.1	47
49	Hypotensive effect of <i>Aspidosperma subincanum</i> Mart. in rats and its mechanism of vasorelaxation in isolated arteries. <i>Journal of Ethnopharmacology</i> , 2013, 145, 227-232.	4.1	17
50	Evaluation of analgesic and anti-inflammatory activities of <i>Hydrocotyle umbellata</i> L., Araliaceae (acariáSoba) in mice. <i>Anais Da Academia Brasileira De Ciencias</i> , 2013, 85, 987-997.	0.8	21
51	Wound Healing and Anti-Inflammatory Effect in Animal Models of <i>Calendula officinalis</i> L. Growing in Brazil. <i>Evidence-based Complementary and Alternative Medicine</i> , 2012, 2012, 1-7.	1.2	86
52	Phytochemical Analysis and Antimicrobial, Antinociceptive, and Anti-Inflammatory Activities of Two Chemotypes of <i>Pimenta pseudocaryophyllus</i> (Myrtaceae). <i>Evidence-based Complementary and Alternative Medicine</i> , 2012, 2012, 1-15.	1.2	24
53	Investigation of Ehrlich ascites tumor cell death mechanisms induced by <i>Synadenium umbellatum</i> Pax.. <i>Journal of Ethnopharmacology</i> , 2012, 139, 319-329.	4.1	36
54	Involvement of 5-HT1A in the anxiolytic-like effect of dichloromethane fraction of <i>Pimenta pseudocaryophyllus</i> . <i>Journal of Ethnopharmacology</i> , 2012, 141, 872-877.	4.1	18

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55	Mechanism involved in the anti-inflammatory effect of <i>Spiranthera odoratissima</i> (Manacãj). Revista Brasileira De Farmacognosia, 2012, 22, 137-143.	1.4	11
56	Triterpenes involved in the anti-inflammatory effect of ethanolic extract of <i>Pterodon emarginatus</i> Vogel stem bark. Journal of Natural Medicines, 2012, 66, 202-207.	2.3	24
57	Angiogenic activity of <i>Calendula officinalis</i> flowers L. in rats. Acta Cirurgica Brasileira, 2011, 26, 19-24.	0.7	39
58	Influence of environmental factors on the concentration of phenolic compounds in leaves of <i>Lafoensia pacari</i> . Revista Brasileira De Farmacognosia, 2011, 21, 1127-1137.	1.4	33
59	Antinociceptive effect of <i>Lafoensia pacari</i> A. St.-Hil. independent of anti-inflammatory activity of ellagic acid. Journal of Natural Medicines, 2011, 65, 448-454.	2.3	19
60	Anxiolytic-like and sedative effects of <i>Hydrocotyle umbellata</i> L., Araliaceae, extract in mice. Revista Brasileira De Farmacognosia, 2011, 21, 115-120.	1.4	13
61	Repellent activity of plant-derived compounds against <i>Amblyomma cajennense</i> (Acari: Ixodidae) nymphs. Veterinary Parasitology, 2010, 167, 67-73.	1.8	47
62	Effects of ethanolic extract of leaves of <i>Lafoensia pacari</i> A. St.-Hil., Lythraceae (pacari), in pain and inflammation models. Revista Brasileira De Farmacognosia, 2010, 20, 328-333.	1.4	12
63	Central activities of hydroalcoholic extract from <i>Lafoensia pacari</i> A. St.-Hil. stem bark. Brazilian Journal of Pharmaceutical Sciences, 2010, 46, 455-462.	1.2	6
64	Bioactivity of crude ethanol extract and fractions of <i>Eugenia uniflora</i> (Myrtaceae) in the hepatopancreas of <i>Oreochromis niloticus</i> L. Biological Research, 2009, 42, .	3.4	1
65	Antimicrobial activity of the crude ethanol extract from <i>Pimenta pseudocaryophyllus</i> . Pharmaceutical Biology, 2009, 47, 987-993.	2.9	16
66	Anti-inflammatory and anti-nociceptive effects of <i>Pterodon emarginatus</i> stem bark alcohol extract. Pharmaceutical Biology, 2009, 47, 146-150.	2.9	8
67	Antimicrobial activity of the crude ethanol extract from <i>Hyptidendron canum</i> leaves. Pharmaceutical Biology, 2009, 47, 640-644.	2.9	4
68	Anti-Inflammatory, Antinociceptive, and Sedating Effects of <i>Lafoensia pacari</i> . Aqueous Extract. Pharmaceutical Biology, 2008, 46, 341-346.	2.9	13
69	Avaliação dos efeitos depressores centrais do extrato etanólico das folhas de <i>Synadenium umbellatum</i> Pax. e de suas frações em camundongos albinos. BJPS: Brazilian Journal of Pharmaceutical Sciences, 2008, 44, 485-491.	0.5	6
70	Acute toxicity of <i>Brosimum gaudichaudii</i> Trácul. root extract in mice: determination of both approximate and median lethal doses. Revista Brasileira De Farmacognosia, 2008, 18, 532-538.	1.4	8
71	Essential oils of <i>Toona</i> and <i>Cedrela</i> Species (Meliaceae): taxonomic and ecological implications. Journal of the Brazilian Chemical Society, 2000, 11, 629-639.	0.6	21
72	<i>Zingiber officinale</i> Roscoe: Análise Científica. Revista Virtual De Quimica, 0, , .	0.4	0