

Ethnobotanical study of medicinal plants used by Ribeirão microregion, Mato Grosso, Brazil

Journal of Ethnopharmacology

205, 69-102

DOI: [10.1016/j.jep.2017.04.023](https://doi.org/10.1016/j.jep.2017.04.023)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Phenolic antioxidants of <i>Morus nigra</i> roots, and antitumor potential of morusin. <i>Phytochemistry Reviews</i> , 2018, 17, 1031-1045.	3.1	19
2	Nutritional and chemical characterizations of fruits obtained from <i>Syagrus romanzoffiana</i> , <i>Attalea dubia</i> , <i>Attalea phalerata</i> and <i>auritica flexuosa</i> . <i>Journal of Food Measurement and Characterization</i> , 2018, 12, 1284-1294.	1.6	21
3	Evaluation of genotoxicity and subchronic toxicity of the standardized leaves infusion extract of <i>Copaifera malmei</i> Harms in experimental models. <i>Journal of Ethnopharmacology</i> , 2018, 211, 70-77.	2.0	13
4	Assessment of toxicity and differential antimicrobial activity of methanol extract of rhizome of <i>Simaba ferruginea</i> A. St.-Hil. and its isolate canthin-6-one. <i>Journal of Ethnopharmacology</i> , 2018, 223, 122-134.	2.0	31
5	Heart-Protective Effects of <i>Echinodorus grandiflorus</i> in Rabbits That Are Fed a High-cholesterol Diet. <i>Planta Medica</i> , 2018, 84, 1271-1279.	0.7	8
6	Quantitative Ethnobotany of Medicinal Plants Used by Indigenous Communities in the Bandarban District of Bangladesh. <i>Frontiers in Pharmacology</i> , 2018, 9, 40.	1.6	95
7	Chemical characterisation and toxicity assessment in vitro and in vivo of the hydroethanolic extract of <i>Terminalia argentea</i> Mart. leaves. <i>Journal of Ethnopharmacology</i> , 2018, 227, 56-68.	2.0	13
8	The rise of medicalization of plants in Brazil: A temporal perspective on vernacular names. <i>Journal of Ethnopharmacology</i> , 2018, 224, 535-540.	2.0	3
9	Traditional and modern uses of onion bulb (<i>Allium cepa</i> L.): a systematic review. <i>Critical Reviews in Food Science and Nutrition</i> , 2019, 59, S39-S70.	5.4	128
10	Physical-chemical and biochemical characterization of <i>Buchenavia tomentosa</i> Eichler fruits. <i>Food Science and Technology</i> , 2019, 39, 22-27.	0.8	1
11	Antispasmodic Activity of Prenylated Phenolic Compounds from the Root Bark of <i>Morus nigra</i> . <i>Molecules</i> , 2019, 24, 2497.	1.7	13
12	Chemical characterization and toxicological assessment of hydroethanolic extract of <i>Mandevilla velame xylopodium</i> . <i>Revista Brasileira De Farmacognosia</i> , 2019, 29, 605-612.	0.6	3
13	The Novel Postpartum Herbal Drugs: An in Silico Approach of Bakumpai Dayak Tribe Traditional Medicinal Plants. <i>IOP Conference Series: Earth and Environmental Science</i> , 2019, 276, 012049.	0.2	0
14	Quantitative ethnopharmacological profiling of medicinal shrubs used by indigenous communities of Rawalakot, District Poonch, Azad Jammu and Kashmir, Pakistan. <i>Revista Brasileira De Farmacognosia</i> , 2019, 29, 665-676.	0.6	13
15	Chemical constituents of <i>Cochlospermum regium</i> (Schrank) Pilg. root and its antioxidant, antidiabetic, antiglycation, and anticholinesterase effects in Wistar rats. <i>Biomedicine and Pharmacotherapy</i> , 2019, 111, 1383-1392.	2.5	20
16	The historical development of pharmacopoeias and the inclusion of exotic herbal drugs with a focus on Europe and Brazil. <i>Journal of Ethnopharmacology</i> , 2019, 240, 111891.	2.0	22
17	Chemical composition, antimicrobial, modulator and antioxidant activity of essential oil of <i>Dysphania ambrosioides</i> (L.) Mosyakin & Clemants. <i>Comparative Immunology, Microbiology and Infectious Diseases</i> , 2019, 65, 58-64.	0.7	36
18	Medicinal plants of the Caatinga, northeastern Brazil: Ethnopharmacopeia (1980-1990) of the late professor Francisco Jos� de Abreu Matos. <i>Journal of Ethnopharmacology</i> , 2019, 237, 314-353.	2.0	59

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19	Oxalic acid content and pharmacobotany study of the leaf blades of two species of <i>Annona</i> (Annonaceae). <i>Flora: Morphology, Distribution, Functional Ecology of Plants</i> , 2019, 253, 10-16.	0.6	3
20	Anti-inflammatory Activity of Methanolic Extract and an Alkaloid from <i>Palicourea crocea</i> (Sw.) Roem and Schult. <i>Inflammation</i> , 2019, 42, 1045-1055.	1.7	6
21	Analytical methods to access the chemical composition of an <i>Euphorbia tirucalli</i> anticancer latex from traditional Brazilian medicine. <i>Journal of Ethnopharmacology</i> , 2019, 237, 255-265.	2.0	15
22	Plants used by the rural community of Bananal, Mato Grosso, Brazil: Aspects of popular knowledge. <i>PLoS ONE</i> , 2019, 14, e0210488.	1.1	15
23	Antiproliferative activity and energy calculations of a new triterpene isolated from the palm tree <i>Acrocomia totai</i> . <i>Natural Product Research</i> , 2019, 35, 1-10.	1.0	5
24	Chemical characterization and evaluation of gastric antiulcer properties of the hydroethanolic extract of the stem bark of <i>Virola elongata</i> (Benth.) Warb.. <i>Journal of Ethnopharmacology</i> , 2019, 231, 113-124.	2.0	14
25	<i>Cochlospermum regium</i> (Mart. ex Schrank) Pilg.: Evaluation of chemical profile, gastroprotective activity and mechanism of action of hydroethanolic extract of its xylopodium in acute and chronic experimental models. <i>Journal of Ethnopharmacology</i> , 2019, 233, 101-114.	2.0	33
26	<i>Celosia argentea</i> L. (Amaranthaceae) a vasodilator species from the Brazilian Cerrado – An ethnopharmacological report. <i>Journal of Ethnopharmacology</i> , 2019, 229, 115-126.	2.0	10
27	<i>Copaifera langsdorffii</i> Desf.: in vitro investigation on anti- <i>Helicobacter pylori</i> and anti-inflammatory activities of oleoresin and fruit methanolic extract. <i>Plant Biosystems</i> , 2020, 154, 117-124.	0.8	8
28	Woody biomass accumulation in a Cerrado of Central Brazil monitored for 27 years after the implementation of silvicultural systems. <i>Forest Ecology and Management</i> , 2020, 455, 117718.	1.4	7
29	Ethnomedicinal Plants Used for the Treatment of Cardiovascular Diseases by Healers in the Southwestern State of Paraná, Brazil, and Their Validation Based on Scientific Pharmacological Data. <i>Journal of Religion and Health</i> , 2020, 59, 3004-3036.	0.8	6
30	CosIng database analysis and experimental studies to promote Latin American plant biodiversity for cosmetic use. <i>Industrial Crops and Products</i> , 2020, 144, 112007.	2.5	14
31	<i>Piper anisum</i> as a promising new source of bioactive metabolites. <i>Chemical Papers</i> , 2020, 74, 1505-1515.	1.0	12
32	The ethanolic extract of <i>Terminalia argentea</i> Mart. & Zucc. bark reduces the inflammation through the modulation of cytokines and nitric oxide mediated by the downregulation of NF- κ B. <i>Journal of Ethnopharmacology</i> , 2020, 261, 113150.	2.0	3
33	<i>Cochlospermum regium</i> (Schrank) pilger leaf extract inhibit methicillin-resistant <i>Staphylococcus aureus</i> biofilm formation. <i>Journal of Ethnopharmacology</i> , 2020, 261, 113167.	2.0	12
34	Crude plant extract versus single compounds for vitiligo treatment: Ex vivo intestinal permeability assessment on <i>Brosimum gaudichaudii</i> Trácul. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , 2020, 191, 113593.	1.4	4
35	<i>Caesalpinia ferrea</i> C. Mart. (Fabaceae) Phytochemistry, Ethnobotany, and Bioactivities: A Review. <i>Molecules</i> , 2020, 25, 3831.	1.7	27
36	Ethnopharmacology of Fruit Plants: A Literature Review on the Toxicological, Phytochemical, Cultural Aspects, and a Mechanistic Approach to the Pharmacological Effects of Four Widely Used Species. <i>Molecules</i> , 2020, 25, 3879.	1.7	8

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37	Ethnopharmacological approaches of the native hill people of Murree and Kotli Sattian, District Rawalpindi, Province of Punjab, Pakistan. <i>Botany Letters</i> , 2020, 167, 485-501.	0.7	3
38	Assessment of the In Vitro Antischistosomal Activities of the Extracts and Compounds from <i>Solidago Microglossa</i> DC (Asteraceae) and <i>Aristolochia Cymbifera</i> Mart. & Zucc. (Aristolochiaceae). <i>Evidence-based Complementary and Alternative Medicine</i> , 2020, 2020, 1-11.	0.5	5
39	Isolation of hopane triterpenes and other constituents from <i>Machaerium brasiliense</i> Vogel (Fabaceae). <i>Biochemical Systematics and Ecology</i> , 2020, 93, 104182.	0.6	3
40	Antibiotic Potential and Chemical Composition of the Essential Oil of <i>Piper caldense</i> C. DC. (Piperaceae). <i>Applied Sciences (Switzerland)</i> , 2020, 10, 631.	1.3	16
41	<i>Piper umbellatum</i> L. (Piperaceae): Phytochemical profiles of the hydroethanolic leaf extract and intestinal anti-inflammatory mechanisms on 2,4,6 trinitrobenzene sulfonic acid induced ulcerative colitis in rats. <i>Journal of Ethnopharmacology</i> , 2020, 254, 112707.	2.0	17
42	In vitro Antibiotic and Modulatory Activity of <i>Mesosphaerium suaveolens</i> (L.) Kuntze against <i>Candida</i> strains. <i>Antibiotics</i> , 2020, 9, 46.	1.5	15
43	Subtribe Hyptidinae (Lamiaceae): A promising source of bioactive metabolites. <i>Journal of Ethnopharmacology</i> , 2021, 264, 113225.	2.0	11
44	Mass spectrometry characterization of <i>Commiphora leptophloeos</i> leaf extract and preclinical evaluation of toxicity and anti-inflammatory potential effect. <i>Journal of Ethnopharmacology</i> , 2021, 264, 113229.	2.0	18
45	Aqueous extract from leaves of <i>Dolioscarpus dentatus</i> (Aubl.) Standl. relieves pain without genotoxicity activity. <i>Journal of Ethnopharmacology</i> , 2021, 266, 113440.	2.0	5
46	<i>Copaifera malmei</i> Harms leaves infusion attenuates TNBS-ulcerative colitis through modulation of cytokines, oxidative stress and mucus in experimental rats. <i>Journal of Ethnopharmacology</i> , 2021, 267, 113499.	2.0	10
47	Biotechnological approaches for conservation of medicinal plants. , 2021, , 35-58.		7
48	Ethnobotanical Medicinal Plant Study of Tengger tribe in Ranu Pani Village, Indonesia. <i>SSRN Electronic Journal</i> , 0, , .	0.4	2
49	Ethnobotanical characterization of medicinal plants used in Kisantu and Mbanza-Ngungu territories, Kongo-Central Province in DR Congo. <i>Journal of Ethnobiology and Ethnomedicine</i> , 2021, 17, 5.	1.1	14
50	A comparative and economic study of the extraction of oil from Baru (<i>Dipteryx alata</i>) seeds by supercritical CO ₂ with and without mechanical pressing. <i>Heliyon</i> , 2021, 7, e05971.	1.4	19
51	Drawing a parallel between phytochemistry and other features of <i>Vismieae</i> species. <i>Phytochemistry Reviews</i> , 0, , 1.	3.1	2
52	Phytochemicals and biological properties of <i>Annona coriacea</i> Mart. (Annonaceae): A systematic review from 1971 to 2020. <i>Chemico-Biological Interactions</i> , 2021, 336, 109390.	1.7	5
53	Influência das temperaturas de secagem nas características físico-químicas da polpa do baru. <i>Agrarian</i> , 2021, 14, 119-126.	0.1	2
54	Ethnobotanical biocultural diversity by rural communities in the Cuatrociénegas Valley, Coahuila; Mexico. <i>Journal of Ethnobiology and Ethnomedicine</i> , 2021, 17, 21.	1.1	13

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55	Systematics, Phytochemistry, Biological Activities and Health Promoting Effects of the Plants from the Subfamily Bombacoideae (Family Malvaceae). <i>Plants</i> , 2021, 10, 651.	1.6	11
56	Global documentation of traditionally used medicinal plants in cancer management: A systematic review. <i>South African Journal of Botany</i> , 2021, 138, 424-494.	1.2	15
57	Leishmanicidal Activity and Ultrastructural Changes of Maslinic Acid Isolated from <i>Hyptidendron canum</i> . <i>Evidence-based Complementary and Alternative Medicine</i> , 2021, 2021, 1-10.	0.5	1
58	Ethnobotanical study of anti-malarials among communities in the municipal of Portel-PA, Brazil. <i>Revista Fitos</i> , 2021, 15, 166-177.	0.0	2
59	Ethnomedical uses, chemical constituents, and evidence-based pharmacological properties of <i>Chenopodium ambrosioides</i> L.: extensive overview. <i>Future Journal of Pharmaceutical Sciences</i> , 2021, 7, .	1.1	19
60	Combinations of Blue and Red LEDs Increase the Morphophysiological Performance and Furanocoumarin Production of <i>Brosimum gaudichaudii</i> Trácul in vitro. <i>Frontiers in Plant Science</i> , 2021, 12, 680545.	1.7	6
61	A administraÃŁo sistÃmica de extratos de arnica Ã© segura? Uma revisÃo sistemÃtica de ensaios prÃ-clÃnicos. <i>Research, Society and Development</i> , 2021, 10, e27110817257.	0.0	0
62	Microscopic Analysis Applied to the Quality Control of <i>Hancornia speciosa</i> Gomes. <i>Microscopy and Microanalysis</i> , 2021, 27, 1226-1233.	0.2	1
63	Anti-inflammatory and cicatrizing properties of the <i>Tabebuia</i> genus: A review. <i>Research, Society and Development</i> , 2021, 10, e27510918072.	0.0	0
64	Amazonian medicinal smokes: Chemical analysis of Burseraceae pitch (breu) oleoresin smokes and insights into their use on headache. <i>Journal of Ethnopharmacology</i> , 2021, 276, 114165.	2.0	2
65	In vivo effects of exposure to Golden trumpet <i>Handroanthus chrysotrichus</i> in mice. <i>Toxicology Research</i> , 2021, 10, 928-936.	0.9	0
66	Gallic acid anti-myotoxic activity and mechanism of action, a snake venom phospholipase A2 toxin inhibitor, isolated from the medicinal plant <i>Anacardium humile</i> . <i>International Journal of Biological Macromolecules</i> , 2021, 185, 494-512.	3.6	11
67	Traditional herbal medicines used in obesity management: A systematic review of ethnomedicinal surveys. <i>Journal of Herbal Medicine</i> , 2021, 28, 100435.	1.0	5
68	Biological Potential of Products Obtained from Palm Trees of the Genus <i>Syagrus</i> . <i>Evidence-based Complementary and Alternative Medicine</i> , 2021, 2021, 1-11.	0.5	2
69	<i>Tripleurospermum disciforme</i> (C.A.Mey.) Sch.Bip., <i>Tanacetum parthenium</i> (L.) Sch.Bip., and <i>Achillea biebersteinii</i> Afan.: efficiency, chemical profile, and biological properties of essential oil. <i>Chemical and Biological Technologies in Agriculture</i> , 2021, 8, .	1.9	5
70	Ethnomedicinal Plants Used in the Health Care System: Survey of the Mid Hills of Solan District, Himachal Pradesh, India. <i>Plants</i> , 2021, 10, 1842.	1.6	22
71	Ethnobotanical and antimicrobial activities of the <i>Gossypium</i> (Cotton) genus: A review. <i>Journal of Ethnopharmacology</i> , 2021, 279, 114363.	2.0	12
72	Therapeutic indications, chemical composition and biological activity of native Brazilian species from <i>Psidium</i> genus (Myrtaceae): A review. <i>Journal of Ethnopharmacology</i> , 2021, 278, 114248.	2.0	12

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73	Caryocar brasiliense Camb., C. villosum (Aubl.) and C. coriaceum Wittm. , 2021, , 53-77.		0
74	The medicinal plant potential parts and species diversity as antipyretic: Ethnobotany study at Senduro Lumajang. AIP Conference Proceedings, 2021, , .	0.3	1
75	Parinarioidins A-B, unprecedented flavonoids from the bark of Brosimum parinarioides Ducke. Biochemical Systematics and Ecology, 2020, 91, 104075.	0.6	3
76	Flavonoid glycosides and their putative human metabolites as potential inhibitors of the SARS-CoV-2 main protease (Mpro) and RNA-dependent RNA polymerase (RdRp). Memorias Do Instituto Oswaldo Cruz, 2020, 115, e200207.	0.8	49
77	Annona Genus: Traditional Uses, Phytochemistry and Biological Activities. Current Pharmaceutical Design, 2020, 26, 4056-4091.	0.9	23
78	Quilombola ethnobotany: a case study in a community of slave descendants from the center of the Cerrado biome. Research, Society and Development, 2020, 9, e332985797.	0.0	1
79	Trends in the scientific literature on Stryphnodendron adstringens (Leguminosae): an important Brazilian medicinal tree. Multi-Science Journal, 2020, 3, 8.	0.1	3
80	Toxicological evaluation of ethanolic extract of leaves from <i>Dolichopus dentatus</i> in Swiss mice. Drug and Chemical Toxicology, 2022, 45, 2699-2705.	1.2	1
81	Ethnopharmacology of the angiosperms of Chapada of Araripe located in Northeast of Brazil. Journal of Environmental Analysis and Progress, 2021, 6, 326-351.	0.0	4
82	Use Patterns, Knowledge Diversity and Drivers for the Cultivation of the Miracle Plant [<i>Synsepalum dulcificum</i> (Schumacher & Thonn.) Daniell] in Benin and Ghana. Plants, 2021, 10, 2253.	1.6	2
83	Anatomical characterization, histochemistry and crystal analysis of the leaf blade of <i>Mangifera indica</i> L.. Journal of Environmental Analysis and Progress, 0, , 266-272.	0.0	0
84	New phytopharmaceutical formulations: Development and characterization of tablets containing the aerial part of the plant pulverized and the soft extract from <i>Bidens pilosa</i> standardized on rutin. Pharmacognosy Magazine, 2020, 16, 246.	0.3	1
85	Etnobotânica aplicada à seleção de espécies nativas amazônicas como subsídio à regionalização da fitoterapia no SUS: município de Oriximiná - PA, Brasil. Revista Fitos, 2020, 14, 492-512.	0.0	3
86	Antioxidant and toxicological potential of the Golden trumpet hydroalcoholic stem bark extract. Research, Society and Development, 2020, 9, e122942936.	0.0	1
87	Utilização da planta <i>Stryphnodendron adstringens</i> (Mart.) Coville na cicatrização de feridas: um estudo etnobotânico. Research, Society and Development, 2021, 10, e394101522688.	0.0	0
88	<i>Copaifera langsdorffii</i> Desf.: A chemical and pharmacological review. Biocatalysis and Agricultural Biotechnology, 2022, 39, 102262.	1.5	2
89	Global use of folk medicinal plants against hypercholesterolemia: A review of ethnobotanical field studies. Journal of Herbal Medicine, 2022, 32, 100536.	1.0	1
90	An Ethnobotanical Study of Medicinal Plants in Kinmen. Frontiers in Pharmacology, 2021, 12, 681190.	1.6	6

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91	Traditional use of the genus <i>Lippia</i> sp. and pesticidal potential: A review. <i>Biocatalysis and Agricultural Biotechnology</i> , 2022, 40, 102296.	1.5	2
92	Phytochemical and chemotaxonomic investigations on the whole herbs of <i>Bidens procera</i> L.C.Xu ex X.W.Zheng. <i>Biochemical Systematics and Ecology</i> , 2022, 101, 104395.	0.6	3
93	Traditional Uses, Phytochemistry, and Bioactivities of <i>Mesosphaerum suaveolens</i> (L.) Kuntze. <i>Evidence-based Complementary and Alternative Medicine</i> , 2022, 2022, 1-28.	0.5	0
94	Toxic Potential of Cerrado Plants on Different Organisms. <i>International Journal of Molecular Sciences</i> , 2022, 23, 3413.	1.8	6
95	Chemical Composition and Variability of the Volatile Components of <i>Myrciaria</i> Species Growing in the Amazon Region. <i>Molecules</i> , 2022, 27, 2234.	1.7	7
96	Culture matters: A systematic review of antioxidant potential of tree legumes in the semiarid region of Brazil and local processing techniques as a driver of bioaccessibility. <i>PLoS ONE</i> , 2022, 17, e0264950.	1.1	2
97	From wandering weeds to pharmacy: An insight into traditional uses, phytochemicals and pharmacology of genus <i>Chromolaena</i> (<i>Asteraceae</i>). <i>Journal of Ethnopharmacology</i> , 2022, 291, 115155.	2.0	8
98	Local Knowledge and Use of Medicinal Plants in a Rural Community in the Agreste of Para�ba, Northeast Brazil. <i>Evidence-based Complementary and Alternative Medicine</i> , 2021, 2021, 1-16.	0.5	4
99	Temporal assessment of the medicinal plants trade in public markets of the state of Para�ba, northeastern Brazil. <i>Journal of Ethnobiology and Ethnomedicine</i> , 2021, 17, 70.	1.1	4
101	Bioprospection for new larvicides against <i>Aedes aegypti</i> based on ethnoknowledge from the Amazonian S�o Sebasti�o de Marina� riverside community. <i>Journal of Ethnopharmacology</i> , 2022, 293, 115284.	2.0	2
103	Simplex centroid mixture design, DI-ESI-MS, and chemometric analysis-guided isolation of parinarioidin C from bark of <i>Brosimum parinarioides</i> (<i>Moraceae</i>). <i>Phytochemistry Letters</i> , 2022, 50, 25-30.	0.6	0
104	Traditional knowledge and phytochemical screening of plants used in snakebite prevention in Benin. <i>Bulletin of the National Research Centre</i> , 2022, 46, .	0.7	6
105	A review on the potential of underutilized Blackjack (<i>Biden Pilosa</i>) naturally occurring in sub-Saharan Africa. <i>Heliyon</i> , 2022, 8, e09586.	1.4	16
106	Antioxidants and gastric lesions. , 2022, , 681-718.		0
107	The Genus <i>Miconia</i> Ruiz & Pav. (<i>Melastomataceae</i>): Ethnomedicinal Uses, Pharmacology, and Phytochemistry. <i>Molecules</i> , 2022, 27, 4132.	1.7	3
108	Ethnobotany of medicinal flora in two communities of the Mixteca Alta in Oaxaca, Mexico. <i>Botanical Sciences</i> , 2021, 100, .	0.3	2
109	An ethnobotanical study of the traditional uses of medicinal and aromatic plants of the regions of Relizane (North-West Algeria). <i>International Journal of Environmental Studies</i> , 2023, 80, 612-634.	0.7	2
110	Development of cakes with almond baru flour: chemical composition and its correlations with texture profile analysis. <i>British Food Journal</i> , 2022, ahead-of-print, .	1.6	0

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111	An evaluative review on <i>Stryphnodendron adstringens</i> extract composition: Current and future perspectives on extraction and application. <i>Industrial Crops and Products</i> , 2022, 187, 115325.	2.5	11
112	Improvement in Solubility—Permeability Interplay of Psoralens from <i>Brosimum gaudichaudii</i> Plant Extract upon Complexation with Hydroxypropyl- β -cyclodextrin. <i>Molecules</i> , 2022, 27, 4580.	1.7	0
113	Ethnopharmacological Survey, Mineral and Chemical Content, In Vitro Antioxidant, and Antibacterial Activities of Aqueous and Organic Extracts of <i>Chamaerops humilis</i> L. var. <i>argentea</i> Andre Leaves. <i>BioMed Research International</i> , 2022, 2022, 1-27.	0.9	3
114	Evaluation of the Photocatalytic Activity of Distinctive-Shaped ZnO Nanocrystals Synthesized Using Latex of Different Plants Native to the Amazon Rainforest. <i>Nanomaterials</i> , 2022, 12, 2889.	1.9	7
115	Anticancer potential and toxicity of the genus <i>Handroanthus</i> Mattos (Bignoniaceae): A systematic review. <i>Toxicon</i> , 2022, 217, 131-142.	0.8	1
116	Cyperaceae species used for the treatment of inflammation: A review of ethnomedicinal, pharmacological, toxicological, and phytochemical evidence. <i>South African Journal of Botany</i> , 2022, 150, 1138-1158.	1.2	2
117	Scientific Appraisal and Therapeutic Properties of Plants Utilized for Veterinary Care in Poonch District of Jammu and Kashmir, India. <i>Biology</i> , 2022, 11, 1415.	1.3	4
118	Phytochemistry and Pharmaceutical Technology Studies on <i>Monteverdia ilicifolia</i> (Maytenus) Tj ETQq1 1 0.784314 0.5 BT / Overlock 10 5	0.5	5
119	Qualitative and Quantitative Ethnobotanical Survey in Al Baha Province, Southwestern Saudi Arabia. <i>Diversity</i> , 2022, 14, 867.	0.7	2
120	Biotechnological potential of <i>Hancornia speciosa</i> whole tree: A narrative review from composition to health applicability. <i>Heliyon</i> , 2022, 8, e11018.	1.4	0
121	Anti-asthmatic activity of standardized hydro-ethanolic and aqueous extracts of <i>Stachytarpheta cayennensis</i> (Rich.) Vahl in a murine model. <i>Journal of Ethnopharmacology</i> , 2023, 302, 115877.	2.0	3
122	Medicinal plants used in the treatment of asthma in different regions of Brazil: A comprehensive review of ethnomedicinal evidence, preclinical pharmacology and clinical trials. <i>Phytomedicine Plus</i> , 2022, 2, 100376.	0.9	3
124	Phytochemical Composition and Pharmacological Potential of Lemongrass (<i>Cymbopogon</i>) and Impact on Gut Microbiota. <i>AppliedChem</i> , 2022, 2, 229-246.	0.2	12
125	Invasive plant <i>Bidens pilosa</i> as an ecofriendly antibiofilm-antimicrobial against <i>Staphylococcus aureus</i> for bovine mastitis control. <i>Organic Agriculture</i> , 0, , .	1.2	0
126	Influence of Socioeconomic Factors on the Knowledge of Medicinal Plants: A Case Study in the Trukã; Indigenous Population, Pernambuco, Brazil. <i>Human Ecology Review</i> , 2022, 27, 3-29.	0.6	0
127	Diversity of the medicinal plant in homegarden of local communities in the coastal area of Prigi Bay, Trenggalek, East Java, Indonesia. <i>Biodiversitas</i> , 2022, 23, , .	0.2	0
128	Estudo etnobotânico de plantas medicinais utilizadas no tratamento de distúrbios urinários no município de Oriximinã; Parã; Brasil. <i>Revista Fitos</i> , 0, , .	0.0	0
129	Pecuária leiteira e comércio de queijos em Minas Gerais, sãculos XVIII-XX. <i>Historia Agraria</i> , 2023, , .	0.3	0

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130	Oral sub-chronic treatment with <i>Terminalia phaeocarpa</i> Eichler (Combretaceae) reduces liver PTP1B activity in a murine model of diabetes. <i>Journal of Ethnopharmacology</i> , 2023, 306, 116164.	2.0	1
131	Biological properties of bioactive compounds from the fruit and leaves of the genipap tree (<i>Genipa</i>) Tj ETQq1 1 0.784314 rgBT /Overlo	2.0	2
132	Passion fruit (<i>Passiflora</i> spp.) pulp: A review on bioactive properties, health benefits and technological potential. <i>Food Research International</i> , 2023, 166, 112626.	2.9	7
133	Bioactive compounds, functional properties, and technological application of <i>Passiflora quadrangularis</i> : A review. <i>JSFA Reports</i> , 2023, 3, 150-160.	0.2	0
134	Health functions and related molecular mechanisms of <i>Miconia</i> genus: A systematic review. <i>Heliyon</i> , 2023, 9, e14609.	1.4	1
135	Genus <i>Ceiba</i> Mill. in Brazil: A comprehensive review on its ethnopharmacology, phytochemistry and bioactivities. , 2023, 3, 259-276.		0
136	Effects of pre-sowing treatments and seed sources on seed germination of <i>Phytolacca acinosa</i> Roxb.. <i>Journal of Applied Research on Medicinal and Aromatic Plants</i> , 2023, 34, 100478.	0.9	2
137	The Genus <i>Cuphea</i> P. Browne as a Source of Biologically Active Phytochemicals for Pharmaceutical Application and Beyond—A Review. <i>International Journal of Molecular Sciences</i> , 2023, 24, 6614.	1.8	0
138	Ethnobotanical knowledge on native Brazilian medicinal plants traditionally used as anthelmintic agents – A review. <i>Experimental Parasitology</i> , 2023, , 108531.	0.5	1
143	Education System and Traditional Knowledge of Medicinal Plants for Healthcare in Tengger Tribe, Argosari Village, East Java, Indonesia. , 2023, , 823-834.		0
151	Lecythidaceae. <i>Ethnobiology</i> , 2023, , 637-725.	0.4	0
153	Bromeliaceae. <i>Ethnobiology</i> , 2023, , 239-262.	0.4	0
154	Simaroubaceae. <i>Ethnobiology</i> , 2023, , 1213-1219.	0.4	0
155	Anacardiaceae. <i>Ethnobiology</i> , 2023, , 5-75.	0.4	0
156	Rubiaceae. <i>Ethnobiology</i> , 2023, , 1097-1144.	0.4	0
157	Sapindaceae. <i>Ethnobiology</i> , 2023, , 1145-1179.	0.4	0