

As pesquisas etnodirigidas na descoberta de novos fármacos farmacêuticos: fragilidades e perspectivas

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Controle da qualidade do fruto de <i>Syzygium cumini</i> (L.) Skeels. <i>Revista Brasileira De Farmacognosia</i> , 2007, 17, 94-101.	0.6	18
2	Efeito anti-proliferativo das infusões de <i>Achyrocline satureioides</i> DC (Asteraceae) sobre o ciclo celular de <i>Allium cepa</i> . <i>Revista Brasileira De Farmacognosia</i> , 2007, 17, .	0.6	46
3	Espécies vegetais indicadas na odontologia. <i>Revista Brasileira De Farmacognosia</i> , 2007, 17, 466-476.	0.6	78
4	Plantas medicinais e seus constituintes bioativos: uma revisão da bioatividade e potenciais benefícios nos distúrbios da ansiedade em modelos animais. <i>Revista Brasileira De Farmacognosia</i> , 2008, 18, 642-654.	0.6	50
5	Triagem da atividade antibacteriana in vitro do látex e extratos de <i>Croton urucurana</i> Baillon. <i>Revista Brasileira De Farmacognosia</i> , 2008, 18, 587-593.	0.6	20
6	Avaliação da atividade antibacteriana de folhas de <i>Myrtus communis</i> L. (Myrtaceae). <i>Revista Brasileira De Farmacognosia</i> , 2008, 18, 241-244.	0.6	21
7	Avaliação do efeito hipoglicemiante de <i>Cissus sicyoides</i> em estudos clínicos fase II. <i>Revista Brasileira De Farmacognosia</i> , 2008, 18, 70-76.	0.6	8
8	Atividade analgésica do extrato da <i>Pectis jangadensis</i> (S. Moore). <i>Revista Brasileira De Farmacognosia</i> , 2009, 19, 77-81.	0.6	5
9	O abajurê (<i>Chrysobalanus icaco</i> L. e <i>Eugenia rotundifolia</i> Casar.) comercializado na cidade do Rio de Janeiro, Brasil. <i>Revista Brasileira De Farmacognosia</i> , 2009, 19, 325-332.	0.6	8
10	Caracterização anatômica, química e antibacteriana de folhas de <i>Brunfelsia uniflora</i> (manacá) presentes na Mata Atlântica. <i>Revista Brasileira De Farmacognosia</i> , 2009, 19, 106-114.	0.6	4
11	Urban ethnobotany in Petrópolis and Nova Friburgo (Rio de Janeiro, Brazil). <i>Revista Brasileira De Farmacognosia</i> , 2009, 19, 333-342.	0.6	38
12	Five Problems in Current Ethnobotanical Research and Some Suggestions for Strengthening Them. <i>Human Ecology</i> , 2009, 37, 653-661.	0.7	63
13	A qualidade das publicações científicas: considerações de um Editor de Área ao final do mandato. <i>Acta Botanica Brasilica</i> , 2009, 23, 292-296.	0.8	12
14	Terpenóides com atividade sobre o Sistema Nervoso Central (SNC). <i>Revista Brasileira De Farmacognosia</i> , 2009, 19, 140-149.	0.6	36
15	Estudo etnobotânico de plantas medicinais para problemas bucais no município de João Pessoa, Brasil. <i>Revista Brasileira De Farmacognosia</i> , 2009, 19, 321-324.	0.6	41
16	Local Markets and Medicinal Plant Commerce: A Review with Emphasis on Brazil. <i>Economic Botany</i> , 2010, 64, 352-366.	0.8	43
17	Avaliação da atividade antibacteriana e prospecção fitoquímica de <i>Solanum paniculatum</i> Lam. e <i>Operculina hamiltonii</i> (G. Don) D. F. Austin & Staples, do semi-árido paraibano. <i>Revista Brasileira De Plantas Mediciniais</i> , 2010, 12, 227-235.	0.3	15
18	Medicinal plants used by Itamaraty community nearby Anápolis, Goiás State, Brazil. <i>Acta Scientiarum - Health Sciences</i> , 2010, 32, .	0.2	3

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19	Local knowledge on medicinal plant gardens in a rural community near the Atlantic Rain Forest, southeastern Brazil. <i>Revista Brasileira De Farmacognosia</i> , 2010, 20, 494-501.	0.6	9
20	Antimicrobial and cytotoxic activities of medicinal plants of the Brazilian cerrado, using Brazilian cachaça as extractor liquid. <i>Journal of Ethnopharmacology</i> , 2011, 133, 420-425.	2.0	59
21	Plantas medicinais utilizadas pela comunidade do bairro dos Tenentes - município de Extrema, MG, Brasil. <i>Revista Brasileira De Plantas Mediciniais</i> , 2011, 13, 282-292.	0.3	33
22	Antioxidant Capacity and Phenolic Content of <i>Caesalpinia pyramidalis</i> Tul. and <i>Sapium glandulosum</i> (L.) Morong from Northeastern Brazil. <i>Molecules</i> , 2011, 16, 4728-4739.	1.7	23
23	Bioactivity Evaluation of Plant Extracts Used in Indigenous Medicine against the Snail, <i>Biomphalaria glabrata</i> , and the Larvae of <i>Aedes aegypti</i> . <i>Evidence-based Complementary and Alternative Medicine</i> , 2012, 2012, 1-9.	0.5	20
24	Ichthyofauna Used in Traditional Medicine in Brazil. <i>Evidence-based Complementary and Alternative Medicine</i> , 2012, 2012, 1-16.	0.5	10
25	Levels of Tannins and Flavonoids in Medicinal Plants: Evaluating Bioprospecting Strategies. <i>Evidence-based Complementary and Alternative Medicine</i> , 2012, 2012, 1-7.	0.5	36
26	Natural Products from Ethnodirected Studies: Revisiting the Ethnobiology of the Zombie Poison. <i>Evidence-based Complementary and Alternative Medicine</i> , 2012, 2012, 1-19.	0.5	18
27	Medicinal plants at the Sítio do Gois, Apodi, Rio Grande do Norte State, Brazil. <i>Revista Brasileira De Farmacognosia</i> , 2012, 22, 29-39.	0.6	23
28	New strategies for drug discovery in tropical forests based on ethnobotanical and chemical ecological studies. <i>Journal of Ethnopharmacology</i> , 2012, 140, 197-201.	2.0	44
29	Comparative study of the antimicrobial activity of native and exotic plants from the Caatinga and Atlantic Forest selected through an ethnobotanical survey. <i>Pharmaceutical Biology</i> , 2012, 50, 201-207.	1.3	19
30	Selecting Medicinal Plants for Development of Phytomedicine and Use in Primary Health Care. , 0, , .		5
31	Diversidade e uso de recursos medicinais do carrasco na APA da Serra da Ibiapaba, Piauí, Nordeste do Brasil. <i>Revista Brasileira De Plantas Mediciniais</i> , 2012, 14, 476-486.	0.3	34
32	Return and Extension Actions After Ethnobotanical Research: The Perceptions and Expectations of a Rural Community in Semi-arid Northeastern Brazil. <i>Journal of Agricultural and Environmental Ethics</i> , 2012, 25, 19-32.	0.9	7
33	Medicinal plants from open-air markets in the State of Rio de Janeiro, Brazil as a potential source of new antimycobacterial agents. <i>Journal of Ethnopharmacology</i> , 2013, 149, 513-521.	2.0	24
34	Assessment of mutagenic, antimutagenic and genotoxicity effects of <i>Mimosa tenuiflora</i> . <i>Revista Brasileira De Farmacognosia</i> , 2013, 23, 329-334.	0.6	10
35	Animals as a Source of Drugs: Bioprospecting and Biodiversity Conservation. , 2013, , 67-89.		11
36	Which Approach Is More Effective in the Selection of Plants with Antimicrobial Activity?. <i>Evidence-based Complementary and Alternative Medicine</i> , 2013, 2013, 1-9.	0.5	43

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37	Modulation of the Antibiotic Activity by Extracts from <i>Amburana cearensis</i> A. C. Smith and <i>Anadenanthera macrocarpa</i> (Benth.) Brenan. <i>BioMed Research International</i> , 2013, 2013, 1-5.	0.9	41
38	The "Hidden Diversity" of Medicinal Plants in Northeastern Brazil: Diagnosis and Prospects for Conservation and Biological Prospecting. <i>Evidence-based Complementary and Alternative Medicine</i> , 2013, 2013, 1-29.	0.5	8
39	Prospecção fitoquímica preliminar de plantas nativas do cerrado de uso popular medicinal pela comunidade rural do assentamento vale verde - Tocantins. <i>Revista Brasileira De Plantas Medicinai</i> s, 2013, 15, 692-707.	0.3	38
40	Estudo etnobotânico de plantas medicinais na comunidade de Santa Rita, Ituiutaba " MG. <i>Biotemas</i> , 2013, 26, .	0.2	17
41	Levantamento de plantas medicinais nativas da Fazenda Azulão em Dourados-MS. <i>Revista Brasileira De Plantas Medicinai</i> s, 2013, 15, 675-683.	0.3	11
42	Avaliação clínica de bochechos com extratos de Aroeira (<i>Schinus terebinthifolius</i>) e Camomila (<i>Matricaria recutita</i> L.) sobre a placa bacteriana e a gengivite. <i>Revista Brasileira De Plantas Medicinai</i> s, 2013, 15, 112-120.	0.3	19
43	Medicinal plants used by the population of Goianópolis, Goiás State, Brazil. <i>Acta Scientiarum - Biological Sciences</i> , 2013, 35, 263-271.	0.3	3
44	Brazilian scientific production on herbal medicines used in dentistry. <i>Revista Brasileira De Plantas Medicinai</i> s, 2014, 16, 618-627.	0.3	1
45	Potencial terapêutico e uso de plantas medicinais em uma Área de Caatinga no estado do Ceará, nordeste do Brasil. <i>Revista Brasileira De Plantas Medicinai</i> s, 2014, 16, 912-930.	0.3	67
46	Espécies da Caatinga como alternativa para o desenvolvimento de novos fitofármacos. <i>Floresta E Ambiente</i> , 2014, 21, 509-520.	0.1	34
47	Chemical composition and evaluation of modulatory of the antibiotic activity from extract and essential oil of <i>Myracrodruon urundeuva</i> . <i>Pharmaceutical Biology</i> , 2014, 52, 560-565.	1.3	19
48	Sampling in Ethnobotanical Studies of Medicinal Plants. <i>Springer Protocols</i> , 2014, , 197-212.	0.1	7
49	Species with medicinal and mystical-religious uses in São Francisco do Conde, Bahia, Brazil: a contribution to the selection of species for introduction into the local Unified Health System. <i>Revista Brasileira De Farmacognosia</i> , 2014, 24, 171-184.	0.6	16
50	Plant species used in giardiasis treatment: ethnopharmacology and in vitro evaluation of anti-Giardia activity. <i>Revista Brasileira De Farmacognosia</i> , 2014, 24, 215-224.	0.6	29
51	Are ethnopharmacological surveys useful for the discovery and development of drugs from medicinal plants?. <i>Revista Brasileira De Farmacognosia</i> , 2014, 24, 110-115.	0.6	30
52	Medicinal plants traded in the open-air markets in the State of Rio de Janeiro, Brazil: an overview on their botanical diversity and toxicological potential. <i>Revista Brasileira De Farmacognosia</i> , 2014, 24, 225-247.	0.6	33
53	Anti-inflammatory potential of zootherapeutics derived from animals used in Brazilian traditional medicine. <i>Pharmaceutical Biology</i> , 2014, 52, 1403-1410.	1.3	12
54	How are legal matters related to the access of traditional knowledge being considered in the scope of ethnobotany publications in Brazil?. <i>Acta Botanica Brasilica</i> , 2015, 29, 251-261.	0.8	5

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55	Estudo etnofarmacológico e etnobotânico de <i>Himatanthus drasticus</i> (Mart.) Plumel (janaguba). Revista Brasileira De Plantas Mediciniais, 2015, 17, 900-908.	0.3	7
56	Estudo etnofarmacológico em entorno de floresta urbana como subsídio para a implantação da Fitoterapia no Sistema Único de Saúde. Revista Brasileira De Plantas Mediciniais, 2015, 17, 928-936.	0.3	2
57	Uso popular de plantas medicinais e perfil socioeconômico dos usuários: um estudo em área urbana em Ouro Preto, MG, Brasil. Revista Brasileira De Plantas Mediciniais, 2015, 17, 76-104.	0.3	57
58	Assessment in Vitro of Antibacterial Activity of Manipulated Product, on Solution Form, Obtained from Dry Extract of Leaves of <i>Psidium guajava</i> L. International Journal of Chemistry, 2015, 8, 64.	0.3	0
59	Ethnobotanical survey of medicinal plants used by the community of Sobradinho, Lus Correia, Piau, Brazil. Journal of Medicinal Plants Research, 2015, 9, 872-883.	0.2	16
60	Teor de água limite para crioconservação de sementes de romã (<i>Punica granatum</i> L.). Engenharia Agrícola, 2015, 35, 313-321.	0.2	2
61	Purification, characterization and antibacterial potential of a lectin isolated from <i>Apuleia leiocarpa</i> seeds. International Journal of Biological Macromolecules, 2015, 75, 402-408.	3.6	27
62	Riparin A, a compound from <i>Aniba riparia</i> , attenuate the inflammatory response by modulation of neutrophil migration. Chemico-Biological Interactions, 2015, 229, 55-63.	1.7	20
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65	Treatment of anxiety and depression: medicinal plants in retrospect. Fundamental and Clinical Pharmacology, 2016, 30, 198-215.	1.0	103
66	Use of Medicinal Plants with Teratogenic and Abortive Effects by Pregnant Women in a City in Northeastern Brazil. Revista Brasileira De Ginecologia E Obstetrícia, 2016, 38, 127-131.	0.3	15
67	Analgesic, Anti-inflammatory, and Antipyretic Activities of Hydroethanolic Stem Bark Extract of <i>Albizia glaberrima</i> . Journal of Herbs, Spices and Medicinal Plants, 2017, 23, 44-67.	0.5	5
68	Antibacterial activity and antibiotic modulating potential of the essential oil obtained from <i>Eugenia jambolana</i> in association with led lights. Journal of Photochemistry and Photobiology B: Biology, 2017, 174, 144-149.	1.7	29
69	Cytotoxicity of plants from the Brazilian semi-arid region: A comparison of different selection approaches. South African Journal of Botany, 2017, 113, 47-53.	1.2	11
70	In vitro antiproliferative activity of selected medicinal plants from the North-West of Morocco on several cancer cell lines. European Journal of Integrative Medicine, 2018, 18, 23-29.	0.8	34
72	<i>Matricaria</i> genus as a source of antimicrobial agents: From farm to pharmacy and food applications. Microbiological Research, 2018, 215, 76-88.	2.5	99
73	Susceptibility of cariogenic microorganisms to phytoconstituents. Brazilian Journal of Biology, 2018, 78, 691-696.	0.4	11

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75	Phytotoxic Potential of the Crude Extract and Leaf Fractions of Machaerium hirtum on the Initial Growth of Euphorbia heterophylla And Ipomoea grandifolia. Planta Daninha, 2019, 37, .	0.5	5
76	Antibacterial and antibiotic modifying activity evaluation of ruminants' body fat used as zootherapeutics in ethnoveterinary practices in Northeast Brazil. Journal of Ethnopharmacology, 2019, 233, 87-93.	2.0	5
77	Use of Natural Products in Asthma Treatment. Evidence-based Complementary and Alternative Medicine, 2020, 2020, 1-35.	0.5	43
78	Antiparasitic effect of essential oils obtained from two species of Piper L. native to the Atlantic forest. Biocatalysis and Agricultural Biotechnology, 2021, 32, 101958.	1.5	4
80	Traditional Medicinal Plants Conferring Protection Against Ovalbumin-Induced Asthma in Experimental Animals: A Review. Journal of Asthma and Allergy, 2021, Volume 14, 641-662.	1.5	21
81	Uso de plantas medicinais: Hist3rico e relev4ncia. Research, Society and Development, 2021, 10, e44101018282.	0.0	9
82	Chemical profiles and antimicrobial activities of plants utilized in Brazilian traditional medicine. Eletica Quimica, 2021, 46, 35-40.	0.2	1
83	GCMS analysis of the fixed oil from Sus scrofa domesticus Linneaus (1758) and antimicrobial activity against bacteria with veterinary interest. Chemistry and Physics of Lipids, 2019, 219, 23-27.	1.5	2
84	Conhecimento bot4nico medicinal sobre esp4cies vegetais nativas da caatinga e plantas espont4neas no agreste da Para4ba, Brasil. Revista Brasileira De Plantas Medicinai, 2014, 16, 685-692.	0.3	21
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86	Representa77es de gestantes sobre o uso de plantas medicinais. Revista Brasileira De Plantas Medicinai, 2009, 11, 100-109.	0.3	4
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88	Bioactive Compounds in Phytomedicine. , 2012, , .		8
89	Plantas medicinais: saberes tradicionais e o sistema de sa7de. , 0, , 72-99.		2
90	An4lise das restri77es de acesso a dados de esp4cies amea77adas, previstas em pol7ticas de cole77es biol3gicas cient7ficas brasileiras, 4 luz do direito ambiental e da ci7ncia da informa774o. Ciencia Da Informacao, 2010, 39, 33-50.	0.1	1
91	Etnobot4nica como ferramenta de avalia774o na difus7o dos conhecimentos: rela774o dos jovens e o programa socioambiental do JBRJ. Revista Fitos, 2015, 9, .	0.1	0
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94	Estudo Etnobotânico em Comunidade Quilombola Salamina/Putumujã em Maragogipe, Bahia. Revista Fitos, 2017, 11, 48-61.	0.1	11
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96	In situ evaluation of basil oil essential oil cytotoxicity (<i>Ocimum basilicum</i> L.). Journal of Research in Dentistry, 2017, 5, 16.	0.2	1
97	Medicinal plants in cultures of Afro-descendant communities in Brazil, Europe and Africa. Acta Botanica Brasilica, 2019, 33, 340-349.	0.8	2
98	The Importance of the Rescue and Preservation of Medicinal Plants in the North region in the last twenty years. Ciência E Natura, 0, 42, e7.	0.0	2
99	Antibacterial and antioxidant potential of <i>Spondias tuberosa</i> Arruda (Anacardiaceae) extracts. Research, Society and Development, 2020, 9, e12791210845.	0.0	2
100	Análise da produção científica brasileira sobre etnobotânica: protocolo de scoping review. Research, Society and Development, 2021, 10, e545101422493.	0.0	0
101	HPLC-DAD analysis and antimicrobial activities of <i>Spondias mombin</i> L. (Anacardiaceae). 3 Biotech, 2022, 12, 61.	1.1	4
102	Herbal bioactives for pulmonary drug delivery systems. , 2022, , 63-92.		0
103	Controle de qualidade físico-químico do chá mate <i>Ilex paraguariensis</i> comercializado em Teresina Piauí. Research, Society and Development, 2022, 11, e50111326883.	0.0	0
104	Local Knowledge and Use of Medicinal Plants in a Rural Community in the Agreste of Paraíba, Northeast Brazil. Evidence-based Complementary and Alternative Medicine, 2021, 2021, 1-16.	0.5	4
105	Natural therapeutics and nutraceuticals for lung diseases: Traditional significance, phytochemistry, and pharmacology. Biomedicine and Pharmacotherapy, 2022, 150, 113041.	2.5	61
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107	Conhecimento de idosos de uma comunidade rural do semi-árido sobre plantas medicinais / Knowledge of elderly of a rural community of semi-arid on medicinal plants. Brazilian Journal of Development, 2022, 8, 46315-46339.	0.0	0
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109	<i>Mimosa tenuiflora</i> (Willd.) Poir.Fabaceae. Ethnobotany of Mountain Regions, 2021, , 1-8.	0.0	0
110	Interações medicamentosas: fitoterápicos utilizados na Odontologia e fármacos de uso contínuo dos pacientes. Archives of Health Investigation, 2021, 10, 468-473.	0.0	2

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111	Autoriza��o de Acesso ao Conhecimento Tradicional Associado com fins de Bioprospec��o: O Caso da UFRJ e da Associa��o de Comunidades Quilombolas de Oriximin�� - ARQMO. Revista Fitos, 2010, 5, 59-76.	0.0	6
112	Phytochemical profile, evaluation of antimicrobial and antioxidant activity in vitro of the hydroalcoholic extract of two species of the genus Cyperus (Cyperaceae). Brazilian Journal of Pharmaceutical Sciences, 0, 58, .	1.2	2
113	Rondoniense flora species potentially active to control parasites in Colossoma macropomum Cuvier. Magna Scientia UCEVA, 2022, 2, 237-244.	0.1	0
115	Mimosa tenuiflora (Willd.) Poir.Fabaceae. Ethnobotany of Mountain Regions, 2023, , 523-530.	0.0	0