

PÃ©ricles Barreto Alves

List of Publications by Year in descending order

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120
papers

3,681
citations

109137

35
h-index

155451

55
g-index

120
all docs

120
docs citations

120
times ranked

4407
citing authors

#	ARTICLE	IF	CITATIONS
1	Effects of essential oils on <i>Aedes aegypti</i> larvae: Alternatives to environmentally safe insecticides. <i>Bioresource Technology</i> , 2008, 99, 3251-3255.	4.8	180
2	<i>Melissa officinalis</i> L. essential oil: antitumoral and antioxidant activities. <i>Journal of Pharmacy and Pharmacology</i> , 2010, 56, 677-681.	1.2	161
3	Pyrolysis of tropical vegetable oils. <i>Journal of Agricultural and Food Chemistry</i> , 1983, 31, 1268-1270.	2.4	158
4	Phytochemical screening and anticonvulsant activity of <i>Cymbopogon winterianus</i> Jowitt (Poaceae) leaf essential oil in rodents. <i>Phytomedicine</i> , 2008, 15, 619-624.	2.3	120
5	Anxiolytic-like effect of sweet orange aroma in Wistar rats. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2010, 34, 605-609.	2.5	119
6	Composition and acaricidal activity of <i>Lippia sidoides</i> essential oil against two-spotted spider mite (<i>Tetranychus urticae</i> Koch). <i>Bioresource Technology</i> , 2010, 101, 829-832.	4.8	118
7	Evaluation of the analgesic and anti-inflammatory effects of the essential oil of <i>Lippia gracilis</i> leaves. <i>Journal of Ethnopharmacology</i> , 2010, 129, 391-397.	2.0	96
8	Inclusion complex of (α)-linalool and β -cyclodextrin. <i>Journal of Thermal Analysis and Calorimetry</i> , 2014, 115, 2429-2437.	2.0	96
9	Acaricidal activity of <i>Lippia gracilis</i> essential oil and its major constituents on the tick <i>Rhipicephalus (Boophilus) microplus</i> . <i>Veterinary Parasitology</i> , 2013, 195, 198-202.	0.7	86
10	Antigiardial activity of <i>Ocimum basilicum</i> essential oil. <i>Parasitology Research</i> , 2007, 101, 443-452.	0.6	84
11	Effect of Sweet Orange Aroma on Experimental Anxiety in Humans. <i>Journal of Alternative and Complementary Medicine</i> , 2012, 18, 798-804.	2.1	84
12	Response surface methodology for optimisation of edible chitosan coating formulations incorporating essential oil against several foodborne pathogenic bacteria. <i>Food Control</i> , 2014, 43, 1-9.	2.8	79
13	β -cyclodextrin inclusion complexes containing <i>Citrus sinensis</i> (L.) Osbeck essential oil: An alternative to control <i>Aedes aegypti</i> larvae. <i>Thermochimica Acta</i> , 2015, 608, 14-19.	1.2	78
14	Characterisation of the anti-inflammatory and antinociceptive activities of the <i>Hyptis pectinata</i> (L.) Poit essential oil. <i>Journal of Ethnopharmacology</i> , 2011, 134, 725-732.	2.0	72
15	Acaricidal activity of essential oils from <i>Lippia alba</i> genotypes and its major components carvone, limonene, and citral against <i>Rhipicephalus microplus</i> . <i>Veterinary Parasitology</i> , 2015, 210, 118-122.	0.7	72
16	Thermal analysis and gas chromatography coupled mass spectrometry analyses of hydroxypropyl- β -cyclodextrin inclusion complex containing <i>Lippia gracilis</i> essential oil. <i>Thermochimica Acta</i> , 2008, 475, 53-58.	1.2	67
17	Toxicity and repellency of essential oils of <i>Lippia alba</i> chemotypes and their major monoterpenes against stored grain insects. <i>Industrial Crops and Products</i> , 2015, 71, 31-36.	2.5	66
18	Structure-activity relationships of eugenol derivatives against <i>Aedes aegypti</i> (Diptera): Tj ETQq0 0 0 rgBT/Overlock 10 Tf 50 6	1.7	65

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19	Antimicrobial action and anti-corrosion effect against sulfate reducing bacteria by lemongrass (<i>Cymbopogon citratus</i>) essential oil and its major component, the citral. <i>AMB Express</i> , 2013, 3, 44.	1.4	57
20	Antidermatophytic and antileishmanial activities of essential oils from <i>Lippia gracilis</i> Schauer genotypes. <i>Acta Tropica</i> , 2013, 128, 110-115.	0.9	55
21	Î²-Cyclodextrin Complex Containing <i>Lippia grata</i> Leaf Essential Oil Reduces Orofacial Nociception in Mice - Evidence of Possible Involvement of Descending Inhibitory Pain Modulation Pathway. <i>Basic and Clinical Pharmacology and Toxicology</i> , 2014, 114, 188-196.	1.2	54
22	Evaluation of the Cytotoxic Activity of Some Brazilian Medicinal Plants. <i>Planta Medica</i> , 2012, 78, 1601-1606.	0.7	51
23	Cyclodextrin-Complexed <i>Ocimum basilicum</i> Leaves Essential Oil Increases Fos Protein Expression in the Central Nervous System and Produce an Antihyperalgesic Effect in Animal Models for Fibromyalgia. <i>International Journal of Molecular Sciences</i> , 2015, 16, 547-563.	1.8	49
24	A study of the larvicidal activity of two <i>Croton</i> species from northeastern Brazil against <i>Aedes aegypti</i> . <i>Pharmaceutical Biology</i> , 2010, 48, 615-620.	1.3	48
25	Insecticidal and repellence activity of the essential oil of <i>Pogostemon cablin</i> against urban ants species. <i>Acta Tropica</i> , 2013, 127, 181-186.	0.9	47
26	Acaricidal efficacies of <i>Lippia gracilis</i> essential oil and its phytochemicals against organophosphate-resistant and susceptible strains of <i>Rhipicephalus (Boophilus) microplus</i> . <i>Veterinary Parasitology</i> , 2016, 228, 60-64.	0.7	47
27	Chemical Composition, Acute Toxicity, and Antinociceptive Activity of the Essential Oil of a Plant Breeding Cultivar of Basil (<i>Ocimum basilicum</i> L.). <i>Planta Medica</i> , 2011, 77, 825-829.	0.7	46
28	Antinociceptive effect and acute toxicity of the essential oil of <i>Hyptis fruticosa</i> in mice. <i>FÃ-toterapÃ-Ãç</i> , 2007, 78, 192-195.	1.1	44
29	<i>Ocimum basilicum</i> leaf essential oil and (-)-linalool reduce orofacial nociception in rodents: a behavioral and electrophysiological approach. <i>Revista Brasileira De Farmacognosia</i> , 2011, 21, 1043-1051.	0.6	44
30	Two-dimensional coordination polymer matrix for solid-phase extraction of pesticide residues from plant <i>Cordia salicifolia</i> . <i>Journal of Separation Science</i> , 2009, 32, 2132-2138.	1.3	43
31	Leishmanicidal activity of carvacrol-rich essential oil from <i>Lippia sidoides</i> Cham. <i>Biological Research</i> , 2012, 45, 399-402.	1.5	43
32	Central nervous system effects of the crude extract of <i>Erythrina velutina</i> on rodents. <i>Journal of Ethnopharmacology</i> , 2004, 94, 129-133.	2.0	42
33	Chemical characterization of the essential oil from patchouli accessions harvested over four seasons. <i>Industrial Crops and Products</i> , 2011, 34, 831-837.	2.5	40
34	Biototoxicity of some plant essential oils against the termite <i>Nasutitermes corniger</i> (Isoptera: Termitidae). <i>Journal of Applied Microbiology</i> , 2010, 108, 142-147.	2.5	38
35	Physicochemical Characterization and Analgesic Effect of Inclusion Complexes of Essential Oil from <i>Hyptis pectinata</i> L. Poit Leaves with Î²-Cyclodextrin. <i>Current Pharmaceutical Biotechnology</i> , 2015, 16, 440-450.	0.9	35
36	Cardiovascular effects of <i>Hyptis fruticosa</i> essential oil in rats. <i>FÃ-toterapÃ-Ãç</i> , 2007, 78, 186-191.	1.1	33

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37	Antinociceptive activity of the volatile oils of <i>Hyptis pectinata</i> L. Poit. (Lamiaceae) genotypes. <i>Phytomedicine</i> , 2008, 15, 334-339.	2.3	33
38	Harvest time and geographical origin affect the essential oil of <i>Lippia gracilis</i> Schauer. <i>Industrial Crops and Products</i> , 2016, 79, 205-210.	2.5	33
39	Analgesic and antidiarrheal properties of <i>Ocimum selloi</i> essential oil in mice. <i>FÃ-toterapÃ-Ãç</i> , 2008, 79, 569-573.	1.1	31
40	Larvicidal activity of <i>Syzygium aromaticum</i> (L.) Merr and <i>Citrus sinensis</i> (L.) Osbeck essential oils and their antagonistic effects with temephos in resistant populations of <i>Aedes aegypti</i> . <i>Memorias Do Instituto Oswaldo Cruz</i> , 2016, 111, 443-449.	0.8	30
41	Alternative control of <i>Aedes aegypti</i> resistant to pyrethroids: lethal and sublethal effects of monoterpene bioinsecticides. <i>Pest Management Science</i> , 2018, 74, 1001-1012.	1.7	29
42	Chemical diversity and influence of plant age on the essential oil from <i>Lippia sidoides</i> Cham. germplasm. <i>Industrial Crops and Products</i> , 2015, 76, 416-421.	2.5	28
43	In vitro activity of essential oils of <i>Lippia sidoides</i> and <i>Lippia gracilis</i> and their major chemical components against <i>Thielaviopsis paradoxa</i> , causal agent of stem bleeding in coconut palms. <i>Quimica Nova</i> , 2013, 36, 241-244.	0.3	27
44	Chemical constituents and potential anti-inflammatory activity of the essential oil from the leaves of <i>Croton argyrophyllus</i> . <i>Revista Brasileira De Farmacognosia</i> , 2013, 23, 644-650.	0.6	26
45	Toxicity, behavior impairment, and repellence of essential oils from pepper, rosemarin and patchouli to termites. <i>Entomologia Experimentalis Et Applicata</i> , 2015, 156, 66-76.	0.7	26
46	Chemical Diversity in Basil (<i>Ocimum</i> sp.) Germplasm. <i>Scientific World Journal, The</i> , 2015, 2015, 1-9.	0.8	25
47	Essential Oil of <i>Aristolochia trilobata</i> : Synthesis, Routes of Exposure, Acute Toxicity, Binary Mixtures and Behavioral Effects on Leaf-Cutting Ants. <i>Molecules</i> , 2017, 22, 335.	1.7	25
48	Maria Bonita: cultivar de manjeriÃo tipo linalol. <i>Pesquisa Agropecuaria Brasileira</i> , 2007, 42, 1811-1813.	0.9	25
49	Chemical Diversity in <i>Lippia alba</i> (Mill.) N. E. Brown Germplasm. <i>Scientific World Journal, The</i> , 2015, 2015, 1-11.	0.8	23
50	Molecular Modeling and Physicochemical Properties of Supramolecular Complexes of Limonene with Î±- and Î²-Cyclodextrins. <i>AAPS PharmSciTech</i> , 2017, 18, 49-57.	1.5	23
51	Water Deficit and Seasonality Study on Essential Oil Constituents of <i>Lippia gracilis</i> Schauer Germplasm. <i>Scientific World Journal, The</i> , 2014, 2014, 1-9.	0.8	22
52	Chemical Constituents and Larvicidal Activity of <i>Hymenaea courbaril</i> Fruit Peel. <i>Natural Product Communications</i> , 2010, 5, 1934578X1000501.	0.2	21
53	Bioassay-guided Evaluation of Antinociceptive Properties and Chemical Variability of the Essential Oil of <i>Hyptis fruticosa</i> . <i>Phytotherapy Research</i> , 2011, 25, 1693-1699.	2.8	21
54	Acaricidal properties of vetiver essential oil from <i>Chrysopogon zizanioides</i> (Poaceae) against the tick species <i>Amblyomma cajennense</i> and <i>Rhipicephalus (Boophilus) microplus</i> (Acari: Ixodidae). <i>Veterinary Parasitology</i> , 2015, 212, 324-330.	0.7	21

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55	Essential Oils of <i>Hyptis pectinata</i> Chemotypes: Isolation, Binary Mixtures and Acute Toxicity on Leaf-Cutting Ants. <i>Molecules</i> , 2017, 22, 621.	1.7	21
56	Chemical composition and antimicrobial activity of the essential oil of <i>Hyptis pectinata</i> (L.) Poit.. <i>Quimica Nova</i> , 2008, 31, 1648-1652.	0.3	21
57	Chemical composition and cardiovascular effects induced by the essential oil of <i>Cymbopogon citratus</i> DC. Stapf, Poaceae, in rats. <i>Revista Brasileira De Farmacognosia</i> , 2010, 20, 904-909.	0.6	20
58	Yield and Composition of the Essential Oil of <i>Ocimum selloi</i> Benth. Cultivated Under Colored Netting. <i>Journal of Essential Oil Research</i> , 2010, 22, 34-39.	1.3	20
59	Fatty acid profiles in <i>Leishmania</i> spp. isolates with natural resistance to nitric oxide and trivalent antimony. <i>Parasitology Research</i> , 2014, 113, 19-27.	0.6	20
60	Chemical constituents and antioxidant activity of the essential oil from leaves of <i>Annona vepretorum</i> Mart. (Annonaceae). <i>Pharmacognosy Magazine</i> , 2015, 11, 615.	0.3	20
61	Chemical diversity of native populations of <i>Varronia curassavica</i> Jacq. and antifungal activity against <i>Lasiodiplodia theobromae</i> . <i>Industrial Crops and Products</i> , 2015, 76, 437-448.	2.5	19
62	Effect of Lemongrass Aroma on Experimental Anxiety in Humans. <i>Journal of Alternative and Complementary Medicine</i> , 2015, 21, 766-773.	2.1	19
63	<i>Lippia gracilis</i> essential oil in β -cyclodextrin inclusion complexes: an environmentally safe formulation to control <i>Aedes aegypti</i> larvae. <i>Pest Management Science</i> , 2019, 75, 452-459.	1.7	19
64	Produção vegetal e de óleo essencial de boldo pequeno em função de fontes de adubos orgânicos. <i>Revista Ceres</i> , 2011, 58, 670-678.	0.1	19
65	Tipos e doses de adubação orgânica no crescimento, no rendimento e na composição química do óleo essencial de elixir paraguairico. <i>Ciência Rural</i> , 2008, 38, 2173-2180.	0.3	18
66	Comportamento fenotípico e genotípico de populações de manjeriço. <i>Horticultura Brasileira</i> , 2010, 28, 305-310.	0.1	18
67	Cytotoxic effects of essential oils from three <i>Lippia gracilis</i> Schauer genotypes on HeLa, B16, and MCF-7 cells and normal human fibroblasts. <i>Genetics and Molecular Research</i> , 2014, 13, 2691-2697.	0.3	18
68	Determination of Six Pesticides in the Medicinal Herb <i>Cordia salicifolia</i> by Matrix Solid-Phase Dispersion and Gas Chromatography/Mass Spectrometry. <i>Journal of AOAC INTERNATIONAL</i> , 2009, 92, 1184-1189.	0.7	17
69	A diallel study of yield components and essential oil constituents in basil (<i>Ocimum basilicum</i> L.). <i>Industrial Crops and Products</i> , 2012, 38, 93-98.	2.5	17
70	Docking and physico-chemical properties of β - and γ -cyclodextrin complex containing isopulegol: a comparative study. <i>Journal of Inclusion Phenomena and Macrocyclic Chemistry</i> , 2016, 85, 341-354.	0.9	17
71	Histochemistry, content and chemical composition of essential oil in different organs of <i>Alpinia zerumbet</i> . <i>Ciência Rural</i> , 2013, 43, 1811-1816.	0.3	17
72	Volatile constituents and behavioral change induced by <i>Cymbopogon winterianus</i> leaf essential oil in rodents. <i>African Journal of Biotechnology</i> , 2011, 10, 8312-8319.	0.3	15

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73	Chemical composition and biological activities of the essential oils from <i>Vitex-agnus castus</i> , <i>Ocimum campechianum</i> and <i>Ocimum carnosum</i> . <i>Anais Da Academia Brasileira De Ciências</i> , 2020, 92, e20180569.	0.3	15
74	Produção, teor e composição química do óleo essencial de hortelã-japonesa cultivada sob malhas fotoconversoras. <i>Horticultura Brasileira</i> , 2013, 31, 297-303.	0.1	14
75	Molecular and chemical characterization of vetiver, <i>Chrysopogon zizanioides</i> (L.) Roberty, germplasm. <i>Genetics and Molecular Research</i> , 2015, 14, 9452-9468.	0.3	13
76	<i>In vitro</i> antifungal activity of <i>Ocimum selloi</i> essential oil and methylchavicol against phytopathogenic fungi. <i>Revista Ciencia Agronomica</i> , 2015, 46, .	0.1	13
77	Essential oil composition and variability in <i>Hyptis fruticosa</i> . <i>Revista Brasileira De Farmacognosia</i> , 2011, 21, 24-32.	0.6	12
78	Changes in the content and composition of the essential oil of <i>Ocimum basilicum</i> L. during storage. <i>Journal of Essential Oil Research</i> , 2013, 25, 227-232.	1.3	12
79	Influência do armazenamento de folhas secas no óleo essencial de patchouli (<i>Pogostemon cablin</i>) Tj ETQq1 1 0.784314 rgBT /Overl	0.3	12
80	The Impact of Hybridization on the Volatile and Sensorial Profile of <i>Ocimum basilicum</i> L.. <i>Scientific World Journal, The</i> , 2014, 2014, 1-8.	0.8	11
81	Preparation, Characterization, and Pharmacological Activity of <i>Cymbopogon winterianus</i> Jowitt ex Bor (Poaceae) Leaf Essential Oil of Cyclodextrin Inclusion Complexes. <i>Evidence-based Complementary and Alternative Medicine</i> , 2015, 2015, 1-12.	0.5	11
82	Chemical composition and vasorelaxant effect induced by the essential oil of <i>Lippia alba</i> (Mill.) N.E. Brown. (Verbenaceae) in rat mesenteric artery. <i>Indian Journal of Pharmacology</i> , 2011, 43, 694-8.	0.4	10
83	Essential Oil of <i>Ocimum basilicum</i> L. and (α)-Linalool Blocks the Excitability of Rat Sciatic Nerve. <i>Evidence-based Complementary and Alternative Medicine</i> , 2016, 2016, 1-7.	0.5	9
84	Phytochemical screening, antinociceptive and anti-inflammatory activities of <i>Chrysopogon zizanioides</i> essential oil. <i>Revista Brasileira De Farmacognosia</i> , 2012, 22, 443-450.	0.6	9
85	Differentiation of <i>Lippia gracilis</i> Schauer Genotypes by LC Fingerprint and Chemometrics Analyses. <i>Chromatographia</i> , 2010, 72, 275-280.	0.7	8
86	Influência do processamento da folha e tipo de secagem no teor e composição química do óleo essencial de manjeriço cv. Maria Bonita. <i>Ciencia E Agrotecnologia</i> , 2011, 35, 291-296.	1.5	8
87	Chemical composition and cytotoxicity analysis of the essential oil from leaves of <i>Croton argyrophyllus</i> Kunth. <i>Journal of Essential Oil Research</i> , 2014, 26, 446-451.	1.3	8
88	Chemical Composition of Essential Oil from Seven <i>Ocimum basilicum</i> L. Accessions, Brine Shrimp Lethality Bioassay and Inhibitory Activities Against GAPDH and APRT. <i>Journal of Essential Oil Research</i> , 2007, 19, 89-92.	1.3	7
89	Chemical composition and antioxidant activity of <i>Indigofera suffruticosa</i> . <i>Chemistry of Natural Compounds</i> , 2013, 49, 150-151.	0.2	7
90	Acaricidal properties of the essential oil from <i>Aristolochia trilobata</i> and its major constituents against the two-spotted spider mite (<i>Tetranychus urticae</i>). <i>Canadian Journal of Plant Science</i> , 2018, 98, 1342-1348.	0.3	7

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91	Eplingiella fruticosa (Lamiaceae) essential oil complexed with β -cyclodextrin improves its anti-hyperalgesic effect in a chronic widespread non-inflammatory muscle pain animal model. Food and Chemical Toxicology, 2020, 135, 110940.	1.8	7
92	Multiple Monohydroxylation Products from rac-Camphor by Marine Fungus Botryosphaeria sp. Isolated from Marine Alga Bostrychia radicans. Journal of the Brazilian Chemical Society, 2016, , .	0.6	6
93	Volatile Constituents and Antibacterial Activity From Seeds of Bowdichia virgilioides Kunt. Journal of Essential Oil Research, 2009, 21, 286-288.	1.3	5
94	Micropropagaço, aclimatizaço, teor e composiço qumica do leo essencial de gentipos de hortel jponesa. Revista Ciencia Agronomica, 2011, 42, 175-184.	0.1	5
95	Larvicidal Activity against Aedes Aegypti of Essential Oils from Northeast Brazil. Natural Product Communications, 2012, 7, 1934578X1200701.	0.2	5
96	Aristolochia trilobata: Identification of the Anti-Inflammatory and Antinociceptive Effects. Biomedicines, 2020, 8, 111.	1.4	5
97	Establishment of methodology for drying leaves and storage of essential oil of linalool chemotype Ocimum basilicum L.. Bioscience Journal, 2015, 31, 1441-1449.	0.4	5
98	Mass multiplication of Pogostemon cablin (Blanco) Benth genotypes and increase of essential oil and patchoulol yield. Industrial Crops and Products, 2010, 32, 445-449.	2.5	4
99	Impact of <i>Croton argyrophyllus</i> essential oil on behavioural models of nociception. Flavour and Fragrance Journal, 2017, 32, 40-45.	1.2	4
100	Antispasmodic effect of Ocimum selloi essential oil on the guinea-pig ileum. Natural Product Research, 2015, 29, 2125-2128.	1.0	3
101	Antinociceptive effect of <i>Aristolochia trilobata</i> stem essential oil and 6-methyl-5-hepten-2-yl acetate, its main compound, in rodents. Zeitschrift Fur Naturforschung - Section C Journal of Biosciences, 2017, 72, 93-97.	0.6	3
102	Biomass production and essential oil of lemon balm cultivated under colored screens and nitrogen. Horticultura Brasileira, 2018, 36, 94-99.	0.1	3
103	VOLATILE CONSTITUENTS OF <i>Aristolochia trilobata</i> L. (Aristolochiaceae): A RICH SOURCE OF SULCATYL ACETATE. Quimica Nova, 2014, , .	0.3	3
104	Reaço da cnfora com boroidreto de sdio: uma estratgia para o estudo da estereoqumica da reaço de reduço. Quimica Nova, 2010, 33, 2274-2278.	0.3	2
105	Fertilization and Colors of Plastic Mulch Affect Biomass and Essential Oil of Sweet-Scented Geranium. Scientific World Journal, The, 2014, 2014, 1-7.	0.8	2
106	Agronomic production and essential yield of <i>Lavandula dentata</i> L. in different systems and fertilization. Acta Horticulturae, 2016, , 113-120.	0.1	2
107	In vitro activity of essential oil of Ocimum selloi and its major chemical compound against Moniliophthora perniciosa, causal agent of witches' broom disease in cacao. Acta Horticulturae, 2016, , 137-144.	0.1	2
108	Antinociceptive effect of the essential oil of Lippia sidoides on mice. Planta Medica, 2006, 72, .	0.7	2

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109	Phenotypic and genotypic characterization of basil hybrids and cultivars. <i>Bioscience Journal</i> , 0, , 1167-1177.	0.4	2
110	Volatile Compounds From Fruits of <i>Talisia esculenta</i> (A. St.-Hil.) Radlk. (Sapindaceae). <i>Journal of Essential Oil Research</i> , 2009, 21, 235-236.	1.3	1
111	Pulegone inhibits selectively butyrylcholinesterase and ameliorates memory in rats. <i>Planta Medica</i> , 2012, 78, .	0.7	1
112	CONSTITUENTS OF ESSENTIAL OIL AND HYDROLATE OF LEAVES OF <i>Campomanesia viatoris</i> LANDRUM. <i>Quimica Nova</i> , 2015, , .	0.3	1
113	Essential oils of <i>Lippia gracilis</i> and <i>Lippia sidoides</i> chemotypes and their major compounds carvacrol and thymol: nanoemulsions and antifungal activity against <i>Lasiodiplodia theobromae</i> . <i>Research, Society and Development</i> , 2022, 11, e36511326715.	0.0	1
114	YIELD AND COMPOSITION OF ESSENTIAL OIL OF <i>PELARGONIUM GRAVEOLENS</i> L. IN DIFFERENTS FORMS OF CULTIVATION AND FERTILIZATIONS. <i>Acta Horticulturae</i> , 2015, , 125-135.	0.1	0
115	Gastrointestinal effects of <i>Ocimum selloi</i> essential oil is mediated by calcium channel blockade and potassium channel activation. <i>Planta Medica</i> , 2008, 74, .	0.7	0
116	ESTIMATION OF GENETIC PARAMETERS IN A LINALOOL-TYPE BASIL POPULATION. <i>Acta Horticulturae</i> , 2011, , 185-192.	0.1	0
117	Inheritance study of yield components and essential oil constituents in linool type basil. <i>Bioscience Journal</i> , 0, , 296-301.	0.4	0
118	Characterization and Evaluation of the Antioxidant Activity of Calamusedione, a Major Component of <i>Hyptis pectinata</i> (L.) Poit Essential Oil. <i>Letters in Drug Design and Discovery</i> , 2018, 15, .	0.4	0
119	Content and composition of essential oil in lemon balm (<i>Lippia alba</i> (Mill) N.E.Br.) grown with ammonium and nitrate in light environments. <i>Revista Colombiana De Ciencias HortÃ©colas</i> , 2019, 13, .	0.2	0
120	Determination of Aristolochic Acids I and II in Brazilian Sugar Cane Spirit Infusions â€œmilhomemâ€• Commonly used in Northeast Brazil as Popular Drinks. <i>Revista Fitos</i> , 2020, 14, 38-44.	0.0	0