EloÃ-sa Helena De Aguiar Andrade

List of Publications by Year
in descending order

191 papers	3,940 citations	126708 33 h-index	197535 49 g-index
200 all docs	200 docs citations	200 times ranked	3935 citing authors

#	Article	IF	Citations
1	Chemical variability of volatile concentrate from two Ipomoea L. species within a seasonal gradient. Natural Product Research, 2023, 37, 3344-3351.	1.0	4
2	First report on the Annona exsucca DC. Essential oil and in silico identification of potential biological targets of its major compounds. Natural Product Research, 2022, 36, 4009-4012.	1.0	19
3	Variation in Peperomia pellucida growth and secondary metabolism after rhizobacteria inoculation. PLoS ONE, 2022, 17, e0262794.	1.1	3
4	Secondary Metabolism and Plant Growth of Piper divaricatum (Piperaceae) Inoculated with Arbuscular Mycorrhizal Fungi and Phosphorus Supplementation. Agronomy, 2022, 12, 596.	1.3	8
5	Chemical composition of volatile compounds in flowers and leaves of Senna reticulata (Leguminosae) from the Eastern Amazonia. Research, Society and Development, 2022, 11, e9711326216.	0.0	0
6	Flavanone Glycosides, Triterpenes, Volatile Compounds and Antimicrobial Activity of Miconia minutiflora (Bonpl.) DC. (Melastomataceae). Molecules, 2022, 27, 2005.	1.7	3
7	Molecular Modeling Approaches Can Reveal the Molecular Interactions Established between a Biofilm and the Bioactive Compounds of the Essential Oil of Piper divaricatum. Molecules, 2022, 27, 4199.	1.7	4
8	Essential Oil of the Plants Growing in the Brazilian Amazon: Chemical Composition, Antioxidants, and Biological Applications. Molecules, 2022, 27, 4373.	1.7	24
9	Physiological performance and chemical compositions of the Eryngium foetidum L. (Apiaceae) essential oil cultivated with different fertilizer sources. Natural Product Research, 2021, 35, 5544-5548.	1.0	11
10	Supercritical CO2 extraction to obtain Lippia thymoides Mart. & Schauer (Verbenaceae) essential oil rich in thymol and evaluation of its antimicrobial activity. Journal of Supercritical Fluids, 2021, 168, 105064.	1.6	30
11	Profile of Volatile Compounds of On-Farm Fermented and Dried Cocoa Beans Inoculated with Saccharomyces cerevisiae KY794742 and Pichia kudriavzevii KY794725. Molecules, 2021, 26, 344.	1.7	20
12	Influence on Secondary Metabolism of Piper nigrum L. by Co-Inoculation with Arbuscular Mycorrhizal Fungi and Fusarium solani f. sp. piperis. Microorganisms, 2021, 9, 484.	1.6	4
13	Extraction Yield, Chemical Composition, Preliminary Toxicity of Bignonia nocturna (Bignoniaceae) Essential Oil and in Silico Evaluation of the Interaction. Chemistry and Biodiversity, 2021, 18, e2000982.	1.0	46
14	Effects of light intensity on the anatomical structure, secretory structures, histochemistry and essential oil composition of Aeollanthus suaveolens Mart. ex Spreng. (Lamiaceae). Biochemical Systematics and Ecology, 2021, 95, 104224.	0.6	7
15	Drying Effects on Chemical Composition and Antioxidant Activity of Lippia thymoides Essential Oil, a Natural Source of Thymol. Molecules, 2021, 26, 2621.	1.7	20
16	In silico analyses of toxicity of the major constituents of essential oils from two Ipomoea L. species. Toxicon, 2021, 195, 111-118.	0.8	50
17	Chemical Composition and Antioxidant Activity of Essential Oils from Eugenia patrisii Vahl, E. punicifolia (Kunth) DC., and Myrcia tomentosa (Aubl.) DC., Leaf of Family Myrtaceae. Molecules, 2021, 26, 3292.	1.7	33
18	Chemical Composition of Volatile Compounds in Apis mellifera Propolis from the Northeast Region of ParÃ¡ State, Brazil. Molecules, 2021, 26, 3462.	1.7	19

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19	How Climatic Seasons of the Amazon Biome Affect the Aromatic and Bioactive Profiles of Fermented and Dried Cocoa Beans?. Molecules, 2021, 26, 3759.	1.7	4
20	Chemical Composition and Cytotoxicity Evaluation of Lippia origanoides Kunth (Verbenaceae) Leaves Essential Oil on Human Gingival Fibroblasts. Journal of Essential Oil-bearing Plants: JEOP, 2021, 24, 704-713.	0.7	1
21	Chemical Composition and Antioxidant Activity of Essential Oils from Leaves of Two Specimens of Eugenia florida DC.. Molecules, 2021, 26, 5848.	1.7	9
22	Chemical Composition and Antibacterial Activity of the Kunth Essential Oil from the CarajÃ¡s National Forest, Brazil. Evidence-based Complementary and Alternative Medicine, 2021, 2021, 9930336.	0.5	0
23	Essential Oils from Annonaceae Species from Brazil: A Systematic Review of Their Phytochemistry, and Biological Activities. International Journal of Molecular Sciences, 2021, 22, 12140.	1.8	35
24	Chemical Composition and Antifungal Activity of Myrcia multiflora and Eugenia florida Essential Oils. Molecules, 2021, 26, 7259.	1.7	15
25	Chemical Composition and Antibacterial Activity of the Lippia origanoides Kunth Essential Oil from the CarajÃ¡s National Forest, Brazil. Evidence-based Complementary and Alternative Medicine, 2021, 2021, 1-8.	0.5	8
26	Chemical Composition and Preliminary Toxicity Evaluation of the Essential Oil from Peperomia circinnata Link var. circinnata. (Piperaceae) in Artemia salina Leach. Molecules, 2021, 26, 7359.	1.7	19
27	Lamiaceae Essential Oils, Phytochemical Profile, Antioxidant, and Biological Activities. Evidence-based Complementary and Alternative Medicine, 2021, 2021, 1-18.	0.5	29
28	Insight into the Interaction Mechanism of Nicotine, NNK, and NNN with Cytochrome P450 2A13 Based on Molecular Dynamics Simulation. Journal of Chemical Information and Modeling, 2020, 60, 766-776.	2.5	44
29	Potential inhibitors of the enzyme acetylcholinesterase and juvenile hormone with insecticidal activity: study of the binding mode via docking and molecular dynamics simulations. Journal of Biomolecular Structure and Dynamics, 2020, 38, 4687-4709.	2.0	51
30	Chemical composition, antioxidant activity, anti-inflammatory and neuroprotective effect of Croton matourensis Aubl. Leaves extracts obtained by supercritical CO2. Journal of Supercritical Fluids, 2020, 165, 104992.	1.6	8
31	Chemical Composition, Antimicrobial Properties of Siparuna guianensis Essential Oil and a Molecular Docking and Dynamics Molecular Study of its Major Chemical Constituent. Molecules, 2020, 25, 3852.	1.7	49
32	Volatile Compounds, Chemical Composition and Biological Activities of Apis mellifera Bee Propolis. , 2020, , .		0
33	Supercritical CO2 extraction of uxi (Endopleura uchi) oil: Global yield isotherms, fatty acid profile, functional quality and thermal stability. Journal of Supercritical Fluids, 2020, 165, 104932.	1.6	10
34	Efficient esterification of eugenol using a microwave-activated waste kaolin. Reaction Kinetics, Mechanisms and Catalysis, 2020, 130, 633-653.	0.8	13
35	Acetylation of Eugenol on Functionalized Mesoporous Aluminosilicates Synthesized from Amazonian Flint Kaolin. Catalysts, 2020, 10, 478.	1.6	12
36	First Report on Yield and Chemical Composition of Essential Oil Extracted from Myrcia eximia DC (Myrtaceae) from the Brazilian Amazon. Molecules, 2020, 25, 783.	1.7	31

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37	Bioactive Natural Compounds and Antioxidant Activity of Essential Oils from Spice Plants: New Findings and Potential Applications. Biomolecules, 2020, 10, 988.	1.8	207
38	AvaliaÃ§Ã£o sazonal do rendimento e composiÃ§Ã£o quÃmica do Ã³leo essencial das folhas de Aniba parviflora (Meisn) Mez. (Lauraceae). Brazilian Journal of Development, 2020, 6, 41334-41345.	0.0	3
39	AvaliaÃ§Ã£o sazonal e circadiana do Ã³leo essencial das folhas de Piper divaricatum G. Mey. (Piperaceae). Brazilian Journal of Development, 2020, 6, 41356-41369.	0.0	3
40	Arbuscular Mycorrhizal Fungi Colonization Promotes Changes in the Volatile Compounds and Enzymatic Activity of Lipoxygenase and Phenylalanine Ammonia Lyase in Piper nigrum L. â€˜Bragantinaâ€™. Plants, 2019, 8, 442.	1.6	19
41	Effects of inoculation by arbuscular mycorrhizal fungi on the composition of the essential oil, plant growth, and lipoxygenase activity of Piper aduncum L.. AMB Express, 2019, 9, 29.	1.4	12
42	Acetylation of Eugenol over 12-Molybdophosphoric Acid Anchored in Mesoporous Silicate Support Synthesized from Flint Kaolin. Materials, 2019, 12, 2995.	1.3	20
43	Essential oil of Piper divaricatum induces a general anaesthesia-like state and loss of skeletal muscle tonus in juvenile tambaqui, Colossoma macropomum. Aquaculture, 2019, 510, 169-175.	1.7	23
44	Appliance of a high pressure semi-batch reactor: supercritical transesterification of soybean oil using methanol. Food Science and Technology, 2019, 39, 754-773.	0.8	5
45	Chemical profile of Lippia thymoides, evaluation of the acetylcholinesterase inhibitory activity of its essential oil, and molecular docking and molecular dynamics simulations. PLoS ONE, 2019, 14, e0213393.	1.1	34
46	Comparison of Volatile Profile and Antioxidant Activity of Piper divaricatum G. Meyer (Piperaceae) Using Cuttings and Cell Tissue. Journal of the Brazilian Chemical Society, 2019, , .	0.6	2
47	Supercritical CO2 extraction and transesterification of the residual oil from industrial palm kernel cake with supercritical methanol. Journal of Supercritical Fluids, 2019, 147, 179-187.	1.6	18
48	Phytochemical profile, antioxidant activity, inhibition of acetylcholinesterase and interaction mechanism of the major components of the Piper divaricatum essential oil obtained by supercritical CO2. Journal of Supercritical Fluids, 2019, 145, 74-84.	1.6	63
49	Lupane triterpenoids, antioxidant potential and antimicrobial activity of Myrciaria floribunda (H. West ex Willd.) O. Berg.. Natural Product Research, 2019, 33, 506-515.	1.0	12
50	Constituintes volÃ¡teis da raiz e do rizoma de Montrichardia linifera (Arruda) Schott (Araceae). Boletim Do Museu Paraense EmÃlio Goeldi CiÃªncias Naturais (Impresso), 2019, 14, 197-207.	0.1	1
51	Transesterification of palm pressed-fibers (Elaeis guineensis Jacq.) oil by supercritical fluid carbon dioxide with entrainer ethanol. Journal of Supercritical Fluids, 2018, 136, 136-143.	1.6	18
52	Seasonal Study of Methyleugenol Chemotype of Ocimum campechianum Essential Oil and Its Fungicidal and Antioxidant Activities. Natural Product Communications, 2018, 13, 1934578X1801300.	0.2	10
53	Planting and seasonal and circadian evaluation of a thymol-type oil from Lippia thymoides Mart. & Schauer. Chemistry Central Journal, 2018, 12, 113.	2.6	16
54	Anatomical analyses of floral and extrafloral secreting structures indicate the presence of nectaries and colleters in Stanhopea grandiflora Lindl.. Revista Brasileira De Botanica, 2018, 41, 725-738.	0.5	5

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55	Nutritional composition of the pulp of Pajura (Couepia bracteosa Benth.), an underutilized fruit from the Amazon. Integrative Food, Nutrition and Metabolism, 2018, 5, .	0.3	0
56	Essential oil of citronella modulates electrophysiological responses in tambaqui Colossoma macropomum: A new anaesthetic for use in fish. Aquaculture, 2017, 479, 60-68.	1.7	45
57	Chemical composition and acaricide activity of an essential oil from a rare chemotype of Cinnamomum verum Presl on Rhipicephalus microplus (Acari: Ixodidae). Veterinary Parasitology, 2017, 238, 54-57.	0.7	40
58	Chemical Profile and in vitro Biological Activities of Essential Oils of Nectandra puberula and N. cuspidata from the Amazon. Natural Product Communications, 2017, 12, 1934578X1701200.	0.2	5
59	Chemical Composition of Four Essential Oils of Eugenia from the Brazilian Amazon and Their Cytotoxic and Antioxidant Activity. Medicines (Basel, Switzerland), 2017, 4, 51.	0.7	31
60	Tyrosinase inhibitory activity, molecular docking studies and antioxidant potential of chemotypes of Lippia origanoides (Verbenaceae) essential oils. PLoS ONE, 2017, 12, e0175598.	1.1	33
61	Phenylpropanoid-rich Essential Oils of Piper Species from the Amazon and their Antifungal and Anti-cholinesterase Activities. Natural Product Communications, 2016, 11, 1934578X1601101.	0.2	12
62	Composition and cytotoxic and antioxidant activities of the oil of Piper aequale Vahl. Lipids in Health and Disease, 2016, 15, 174.	1.2	13
63	Chemical composition and phytotoxic activity of clove (Syzygium aromaticum) essential oil obtained with supercritical CO 2. Journal of Supercritical Fluids, 2016, 118, 185-193.	1.6	63
64	Constituents and Pharmacological Activities of Myrcia (Myrtaceae): A Review of an Aromatic and Medicinal Group of Plants. International Journal of Molecular Sciences, 2015, 16, 23881-23904.	1.8	66
65	Leishmanicidal Activity of (+)-Phyllanthidine and the Phytochemical Profile of Margaritaria nobilis (Phyllanthaceae). Molecules, 2015, 20, 22157-22169.	1.7	24
66	Chemical Composition and Larvicidal Activity of Essential Oils Extracted from Brazilian Legal Amazon Plants againstAedes aegyptiL. (Diptera: Culicidae). Evidence-based Complementary and Alternative Medicine, 2015, 2015, 1-8.	0.5	31
67	Chemical composition, antitumor activity, and toxicity of essential oil from the leaves of Lippia microphylla. Zeitschrift Fur Naturforschung - Section C Journal of Biosciences, 2015, 70, 129-137.	0.6	13
68	Composition and antioxidant and antifungal activities of the essential oil from Lippia gracilis Schauer. African Journal of Biotechnology, 2014, 13, 3107-3113.	0.3	17
69	Essential oils of Amazon Piper species and their cytotoxic, antifungal, antioxidant and anti-cholinesterase activities. Industrial Crops and Products, 2014, 58, 55-60.	2.5	62
70	Acetylcholinesterase Inhibitory Activity and Molecular Docking Study of 1â€Nitroâ€2â€Phenylethane, the Main Constituent of Aniba canelilla Essential Oil. Chemical Biology and Drug Design, 2014, 84, 192-198.	1.5	19
71	Circadian and seasonal study of the cinnamate chemotype from Lippia origanoides Kunth. Biochemical Systematics and Ecology, 2014, 55, 249-259.	0.6	39
72	Molluscicidal and larvicidal activities and essential oil composition ofCymbopogon winterianus. Pharmaceutical Biology, 2013, 51, 1293-1297.	1.3	35

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73	Molluscicidal and Leishmanicidal Activity of the Leaf Essential Oil of Syzygium cumini (L.) <scp>Skeels</scp> from Brazil. Chemistry and Biodiversity, 2013, 10, 1133-1141.	1.0	46
74	Effects of Copaifera duckei Dwyer oleoresin on the cell wall and cell division of Bacillus cereus. Journal of Medical Microbiology, 2013, 62, 1032-1037.	0.7	18
75	Ricinine and other constituents ofAparisthmium cordatum(Euphorbiaceae). Natural Product Research, 2013, 27, 364-370.	1.0	4
76	Eugenia unifloraL. Essential Oil as a Potential Anti-LeishmaniaAgent: Effects onLeishmania amazonensisand Possible Mechanisms of Action. Evidence-based Complementary and Alternative Medicine, 2013, 2013, 1-10.	0.5	67
77	Effect of andiroba oil on periodontitis in Wistar rats. Acta Cirurgica Brasileira, 2013, 28, 430-434.	0.3	7
78	Essential Oils Composition of Croton Species from the Amazon. Natural Product Communications, 2013, 8, 1934578X1300801.	0.2	4
79	Insecticidal Activity of Piper Essential Oils from the Amazon Against the Fire Ant Solenopsis saevissima (Smith) (Hymenoptera: Formicidae). Neotropical Entomology, 2012, 41, 510-517.	0.5	55
80	Antioxidant Capacity and Larvicidal and Antifungal Activities of Essential Oils and Extracts from Piper krukoffii. Natural Product Communications, 2011, 6, 1934578X1100600.	0.2	15
81	Antioxidant capacity and larvicidal activity of essential oil and extracts from Lippia grandis. Revista Brasileira De Farmacognosia, 2011, 21, 0-0.	0.6	7
82	Variability in essential oil composition of Piper dilatatum L.C. Rich. Biochemical Systematics and Ecology, 2011, 39, 669-675.	0.6	41
83	Essential Oil Composition, Antioxidant Capacity and Antifungal Activity of Piper divaricatum. Natural Product Communications, 2010, 5, 1934578X1000500.	0.2	18
84	Volatiles of theCordia multispicataCham.: a Weed Medicinal Brazilian Plant. Journal of Essential Oil Research, 2010, 22, 543-545.	1.3	6
85	Essential Oil Composition and Antioxidant Capacity of Lippia schomburgkiana. Natural Product Communications, 2009, 4, 1934578X0900400.	0.2	10
86	Antioxidant capacity and biological activity of essential oil and methanol extract of Conobea scoparioides (Cham. & Schltdl.) Benth.. Journal of the Brazilian Chemical Society, 2009, 20, 1031-1035.	0.6	5
87	Antioxidant capacity and biological activity of essential oil and methanol extract of Hyptis crenata Pohl ex Benth. Revista Brasileira De Farmacognosia, 2009, 19, 230-235.	0.6	24
88	Database of the Amazon aromatic plants and their essential oils. Quimica Nova, 2009, 32, 595-622.	0.3	80
89	Essential Oil Composition of Three Peperomia Species from the Amazon, Brazil. Natural Product Communications, 2009, 4, 1934578X0900400.	0.2	11
90	Essential oil composition of Croton palanostigma Klotzsch from north Brazil. Journal of the Brazilian Chemical Society, 2009, 20, 1188-1192.	0.6	11

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91	Chemical Composition of the Essential Oils ofCymbopogon citratus(DC.) Stapf Cultivated in North of Brazil. Journal of Essential Oil-bearing Plants: JEOP, 2009, 12, 41-45.	0.7	24
92	Chemical Variation in the Volatiles ofCopaifera reticulataDucke (Leguminosae) Growing Wild in the States of ParÃ¡ and AmapÃ¡, Brazil. Journal of Essential Oil Research, 2009, 21, 501-503.	1.3	15
93	Chemical Composition of the Leaf, Stem and Fruit Essential Oils fromTriphasia trifolia(Burm. f.) P. Wilson Cultivated in North of Brazil. Journal of Essential Oil-bearing Plants: JEOP, 2009, 12, 81-86.	0.7	2
94	Aroma volatiles of pequi fruit (Caryocar brasiliense Camb.). Journal of Food Composition and Analysis, 2008, 21, 574-576.	1.9	27
95	Variability in Essentialâ€Oil Composition of Piper marginatum sensu lato. Chemistry and Biodiversity, 2008, 5, 197-208.	1.0	33
96	Comparison of the Main Components of the Essential Oils of â€œpripriocaâ€•Cyperus articulatusvar.articulatusL.,C. articulatusvar.nodosusL.,C. prolixusKunth andC. rotundusL.. Journal of Essential Oil Research, 2008, 20, 42-45.	1.3	28
97	Leaf Essential Oil Composition ofEphedranthus amazonicusR.E. Fr. Journal of Essential Oil-bearing Plants: JEOP, 2007, 10, 194-197.	0.7	1
98	Volatile Constituents of the Leaves and Stems ofPiper glandulosissimumYunck.. Journal of Essential Oil Research, 2007, 19, 401-402.	1.3	5
99	Variation in Volatiles ofOcimum campechianumMill. andOcimum gratissimumL. Cultivated in the North of Brazil. Journal of Essential Oil-bearing Plants: JEOP, 2007, 10, 229-240.	0.7	13
100	Leaf Essential Oil Composition ofZanthoxylum monogynumSt.-Hil. Journal of Essential Oil-bearing Plants: JEOP, 2007, 10, 282-286.	0.7	2
101	Essential Oil Composition ofRenealmia alpinia(Rottb.) Maas. Journal of Essential Oil-bearing Plants: JEOP, 2007, 10, 10-14.	0.7	4
102	Antioxidant Capacity and Cytotoxicity of Essential Oil and Methanol Extract of Aniba canelilla (H.B.K.) Mez. Journal of Agricultural and Food Chemistry, 2007, 55, 9422-9426.	2.4	47
103	Plant sources of amazon rosewood oil. Quimica Nova, 2007, 30, 1906-1910.	0.3	25
104	Volatiles ofAnaxagorea dolichocarpa Spreng. & Sandw. andAnnona densicoma Mart. growing Wild in the state of ParÃ¡, Brazil. Flavour and Fragrance Journal, 2007, 22, 158-160.	1.2	9
105	Cinnamoyltyramine derivatives and other constituents from Sparattanthelium tupiniquinorum (Hernandiaceae). Biochemical Systematics and Ecology, 2007, 35, 637-639.	0.6	4
106	Essential Oil Composition ofBacopa axillaries(Benth.) Standl.. Journal of Essential Oil Research, 2006, 18, 142-143.	1.3	1
107	Analysis of the Essential Oil of the Rhizome ofCyperus giganteusVahl. (Cyperaceae) Cultivated in North of Brazil. Journal of Essential Oil Research, 2006, 18, 408-410.	1.3	6
108	Constituents of the Essential Oil ofMyrciaria tenella(DC.) O. Berg. Journal of Essential Oil Research, 2006, 18, 93-94.	1.3	8

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109	Essential Oil Composition ofPiper cyrtopodon(Miq.) C. DC. Journal of Essential Oil-bearing Plants: JEOP, 2006, 9, 53-59.	0.7	4
110	Essential Oil Composition ofPiper demeraranum(Miq.) C. DC. Journal of Essential Oil-bearing Plants: JEOP, 2006, 9, 47-52.	0.7	4
111	Yield and Chemical Composition of the Essential Oil of the Stems and Rhizomes ofCyperus articulatusL. Cultivated in the State of ParÃ¡, Brazil. Journal of Essential Oil Research, 2006, 18, 10-12.	1.3	20
112	Essential Oil Composition fromDuguetiaSpecies (Annonaceae). Journal of Essential Oil Research, 2006, 18, 60-63.	1.3	41
113	Volatiles of the Leaves, Stems and Flowers ofOtacanthus azureus(Linden) Ronse. Journal of Essential Oil Research, 2006, 18, 481-482.	1.3	1
114	Essential Oil Composition ofPeperomia serpens(Sw.) Loud. Journal of Essential Oil Research, 2006, 18, 269-271.	1.3	6
115	Peperomia circinnata Link and Peperomia rotundifolia (L.) Kunth growing on different host-trees in Amazon: volatiles and relationship with bryophytes. Biochemical Systematics and Ecology, 2005, 33, 269-274.	0.6	13
116	Volatiles from different organs of Unxia camphorata L. f. growing wild in the Amazon. Biochemical Systematics and Ecology, 2005, 33, 1269-1273.	0.6	2
117	Chemical composition of a methyl-(E)-cinnamateOcimum micranthum Willd. from the Amazon. Flavour and Fragrance Journal, 2005, 20, 161-163.	1.2	5
118	Leaf volatile oils from four BrazilianXylopia species. Flavour and Fragrance Journal, 2005, 20, 474-477.	1.2	31
119	Essential oils of the AmazonGuatteria andGuatteriopsis species. Flavour and Fragrance Journal, 2005, 20, 478-480.	1.2	24
120	The essential oil ofPectis elongata Kunth occurring in north Brazil. Flavour and Fragrance Journal, 2005, 20, 462-464.	1.2	9
121	Essential oil composition ofScleria hirtella Swartz (Cyperaceae). Flavour and Fragrance Journal, 2005, 20, 472-473.	1.2	2
122	Constituintes quÃmicos e avaliaÃ§Ã£o preliminar in vivo da atividade antimalÃ¡rica de Ouratea nitida Aubl (Ochnaceae). Revista Brasileira De Farmacognosia, 2005, 15, 195-198.	0.6	8
123	Constituintes volÃ¡teis das folhas e dos galhos de Cinnamomum zeylanicum Blume (Lauraceae). Acta Amazonica, 2005, 35, 363-366.	0.3	20
124	Essential Oil Composition ofPiper Manausense Yuncker. Journal of Essential Oil-bearing Plants: JEOP, 2005, 8, 295-299.	0.7	6
125	Essential Oil Composition ofPiper Anonofolium(Kunth) C. DC. Journal of Essential Oil-bearing Plants: JEOP, 2005, 8, 289-294.	0.7	5
126	Volatiles of theEtlingera elatior(Jack) R. M. Sm. andZingiber spectabileGriff.: Two Zingiberaceae Cultivated in the Amazon. Journal of Essential Oil Research, 2005, 17, 209-211.	1.3	21

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127	Essential Oil Variation inLippia glandulosaSchauer. Journal of Essential Oil Research, 2005, 17, 676-680.	1.3	12
128	The Essential Oils of Five Species ofProtiumGrowing in the North of Brazil. Journal of Essential Oil-bearing Plants: JEOP, 2005, 8, 312-317.	0.7	9
129	Essential oil composition of leaf and fine stem of Aniba canelilla (Kunth) Mez from Manaus, Brazil. Acta Amazonica, 2004, 34, 329-330.	0.3	12
130	Aroma volatiles from two fruit varieties of jackfruit (Artocarpus heterophyllus Lam.). Food Chemistry, 2004, 85, 195-197.	4.2	53
131	Neutral components from hexane extracts ofCroton sellowii. Flavour and Fragrance Journal, 2004, 19, 69-71.	1.2	17
132	Chemical Constituents and Preliminary Antimalarial Activity ofHumiria balsamifera. Pharmaceutical Biology, 2004, 42, 94-97.	1.3	23
133	Constituents of the Essential Oil ofZanthoxylum rhoifoliumLam. Journal of Essential Oil-bearing Plants: JEOP, 2004, 7, 179-181.	0.7	3
134	Seasonal essential oil variation of Aniba canelilla. Biochemical Systematics and Ecology, 2003, 31, 69-75.	0.6	43
135	Essential oils of the leaves and stems of fourPsidium spp.. Flavour and Fragrance Journal, 2003, 18, 240-243.	1.2	49
136	Seasonal variation in the composition of the essential oils from the leaves, thin branches and resin ofProtium spruceanum (Benth.) Engl.. Flavour and Fragrance Journal, 2003, 18, 338-341.	1.2	19
137	Essential oils ofLippia grandis Schau.. Flavour and Fragrance Journal, 2003, 18, 417-420.	1.2	15
138	Essential oils from threeMyrcia species. Flavour and Fragrance Journal, 2003, 18, 421-424.	1.2	34
139	Volatiles fromAniba terminalisDucke. Journal of Essential Oil Research, 2003, 15, 81-82.	1.3	5
140	Volatiles from flowers ofPachira aquaticaAubl. Journal of Essential Oil-bearing Plants: JEOP, 2003, 6, 116-119.	0.7	7
141	Chemical Variation in the Essential Oils ofHyptis mutabilis(Rich.) Briq.. Journal of Essential Oil Research, 2003, 15, 130-132.	1.3	9
142	Essential Oils ofAeollanthus suaveolensMatt. ex Spreng.. Journal of Essential Oil Research, 2003, 15, 86-87.	1.3	13
143	Volatile Constituents of the Flowers ofDipteryx odorata(Aubl.) Willd.. Journal of Essential Oil Research, 2003, 15, 211-212.	1.3	4
144	Volatiles from fruits ofPouteria Pariry(Ducke) Baehni andP. caimito(Ruiz and Pavon.) Rdlkl. Journal of Essential Oil-bearing Plants: JEOP, 2003, 6, 127-129.	0.7	8

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145	Seasonal variation in the essential oil of Pilocarpus microphyllus Stapf.. Anais Da Academia Brasileira De Ciencias, 2003, 75, 27-31.	0.3	16
146	Essential Oil fromAniba riparia(Nees) Mez. Journal of Essential Oil Research, 2002, 14, 218-219.	1.3	6
147	Composition of the Essential Oils from Leaves, Wood, Fruits and Resin ofProtium spruceanum(Benth.) Engl.. Journal of Essential Oil Research, 2002, 14, 169-171.	1.3	11
148	Composition of the Essential Oils of Conyza bonariensis (L.) Cronquist. Journal of Essential Oil Research, 2002, 14, 325-326.	1.3	12
149	Fenologia e produtividade do Jambo (Syzygium malaccensis) na AmazÃ´nia Central. Acta Amazonica, 2002, 32, 3-8.	0.3	6
150	Essential oils composition of Eupatorium species growing wild in the Amazon. Biochemical Systematics and Ecology, 2002, 30, 1071-1077.	0.6	18
151	Chemical variation in the essential oils ofHyptis crenata Pohl ex Benth.. Flavour and Fragrance Journal, 2002, 17, 5-8.	1.2	18
152	Volatile constituents ofLippia lupulina Cham.. Flavour and Fragrance Journal, 2002, 17, 29-31.	1.2	12
153	Essential oils fromAstronium urundeuva(Allemao) Engl. andA. fraxinifoliumSchott ex Spreng.. Flavour and Fragrance Journal, 2002, 17, 72-74.	1.2	8
154	Volatile constituents fromAdenocalymma alliaceum Miers andPetiveria alliacea L., two medicinal herbs of the Amazon. Flavour and Fragrance Journal, 2002, 17, 133-135.	1.2	22
155	Studies of edible Amazonian plants. Part 5: Chemical characterisation of Amazonian Endopleura uchi fruits. European Food Research and Technology, 2002, 214, 331-334.	1.6	17
156	Flower scent analysis of Encyclia Vespa (vell.) Dressler & G. E. Pollard and E. Fragrans (Sw.) LemÃ©e. Acta Amazonica, 2002, 32, 65-70.	0.3	1
157	Chemical Characterization of the Fruit of Annona squamosa L. Occurring in the Amazon. Journal of Food Composition and Analysis, 2001, 14, 227-232.	1.9	45
158	Analysis by GC-MS of the hexane extract of the aerial parts ofAristolochia acutifolia Duchtr.. Flavour and Fragrance Journal, 2001, 16, 85-88.	1.2	16
159	Volatiles from the Leaves and Flowers ofCarapa guianensisAubl.. Journal of Essential Oil Research, 2001, 13, 436-438.	1.3	7
160	Aroma Volatile Constituents of Brazilian Varieties of Mango Fruit. Journal of Food Composition and Analysis, 2000, 13, 27-33.	1.9	69
161	Volatile Constituents of the Leaves, Fruits and Flowers of Cashew (Anacardium occidentale L.). Journal of Food Composition and Analysis, 2000, 13, 227-232.	1.9	59
162	Essential oils fromConobea scoparioides (Cham. & Schltdl.) Benth.. Flavour and Fragrance Journal, 2000, 15, 413-414.	1.2	9

#	Article	IF	Citations
163	Volatiles from Flowers ofThevetia peruviana(Pers.) K. Schum. andAllamanda catharticsLinn. (Apocynaceae). Journal of Essential Oil Research, 2000, 12, 322-324.	1.3	10
164	Volatile Constituents of Brazilian Piperaceae. Part 4. Essential Oil Composition ofPiper dactylostigmum, P. plurinervosumandP. vitaceum. Journal of Essential Oil Research, 2000, 12, 94-96.	1.3	12
165	The Volatiles from Flowers of Couroupita guianensis Aubl., Lecythis usitata Miers. var. paraensis (Ducke) R. Kunth. and Eschweilera coriacea (A. P. DC.) Mori (Lecythidaceae). Journal of Essential Oil Research, 2000, 12, 163-166.	1.3	3
166	Seed Composition of Amazonian Lecythidaceae Species: Part 3 in the Series â€œStudies of Edible Amazonian Plantsâ€• Journal of Food Composition and Analysis, 1999, 12, 37-51.	1.9	22
167	The essential oils ofLantana camara L. occurring in North Brazil. Flavour and Fragrance Journal, 1999, 14, 208-210.	1.2	51
168	The essential oil ofVitex agnus-castus L. growing in the Amazon region. Flavour and Fragrance Journal, 1999, 14, 211-213.	1.2	23
169	The essential oils ofPeperomia pellucida Kunth andP. circinnata Link var.circinnata. Flavour and Fragrance Journal, 1999, 14, 312-314.	1.2	31
170	Volatile constituents from leaves and flowers ofAlpinia speciosa K. Schum. andA. purpurata (Viell.) Schum.. Flavour and Fragrance Journal, 1999, 14, 411-414.	1.2	54
171	Essential Oils ofEupatorium triplinerveVahl andE. paniculatumPoepp. et Endl.. Journal of Essential Oil Research, 1999, 11, 541-544.	1.3	13
172	Volatile Constituents of Brazilian Piperaceae, Part 5. The Oils ofPothomorphe umbellateandP. peltate. Journal of Essential Oil Research, 1999, 11, 479-481.	1.3	9
173	Antimalarial use of volatile oil from leaves of Virola surinamensis (Rol.) Warb. by WaiÃ£pi Amazon Indians. Journal of Ethnopharmacology, 1999, 67, 313-319.	2.0	108
174	A New Chemotype ofEugenia unifloraL. from North Brazil. Journal of Essential Oil Research, 1999, 11, 727-729.	1.3	29
175	Essential oils ofLippia alba (Mill.) N. E. Br growing wild in the Brazilian Amazon. Flavour and Fragrance Journal, 1998, 13, 47-48.	1.2	58
176	Volatile constituents of fruits ofAnnona glabra L. from Brazil. Flavour and Fragrance Journal, 1998, 13, 148-150.	1.2	16
177	Volatile constituents of fruits ofAstrocarium vulgare Mart. andBactris gasipaes H.B.K. (Arecaceae). Flavour and Fragrance Journal, 1998, 13, 151-153.	1.2	8
178	Constituents of the essential oil ofPiper aduncum L. growing wild in the Amazon region. Flavour and Fragrance Journal, 1998, 13, 269-272.	1.2	81
179	Chemical composition of the fruit of Solanum sessiliflorum. European Food Research and Technology, 1998, 206, 364-366.	0.6	22
180	Essential Oils ofSiparuna guianensisAubl.. Journal of Essential Oil Research, 1998, 10, 543-546.	1.3	24

#	Article	IF	Citations
181	Essential Oils ofPiper gaudichaudianumKunth andP. regnellii(Miq.) C. DC.. Journal of Essential Oil Research, 1998, 10, 465-467.	1.3	24
182	Volatile Constituents of the Resins fromProtium subserratum(Engl.) Engl. andTetragastris panamensis(Engl.) Kuntz. Journal of Essential Oil Research, 1998, 10, 325-326.	1.3	13
183	Constituintes volÃ¡teis dos frutos de Licania tomentosa Benth. Acta Amazonica, 1998, 28, 55-55.	0.3	1
184	Sesquiterpenes of Amazonian Piper species*. Acta Amazonica, 1998, 28, 127-127.	0.3	15
185	Chemical composition of the fruit pulp of Caryocar villosum. European Food Research and Technology, 1997, 204, 442-444.	0.6	20
186	Circadian and seasonal variation in the essential oil from Virola surinamensis leaves. Phytochemistry, 1997, 46, 689-693.	1.4	32
187	Chemical composition, antimicrobial and antifungal activity of Lippia Thymoide essential oil in oral pathogens. Brazilian Journal of Oral Sciences, 0, 20, e210219.	0.1	0
188	CINÃ‰TICA DE SECAGEM E COMPOSIÃ‡ÃƒO QUÃMICA DA POLPA DO FRUTO DE Eugenia patrisii Vahl. (MYRTACEAE). , 0, , 186-191.		2
189	CARACTERIZAÃ‡ÃƒO QUÃMICA DO Ã“LEO ESSENCIAL DE PERPÃ‰TUA-ROXA (Centratherum punctatum Cass.) OBTIDO POR HIDRODESTILAÃ‡ÃƒO. , 0, , 136-142.		0
190	RENDIMENTO E COMPOSIÃ‡ÃƒO QUÃMICA DO Ã“LEO ESSENCIAL DE Piper divaricatum EM FUNÃ‡ÃƒO DA GRANULOMETRIA E MÃ‰TODO DE EXTRAÃ‡ÃƒO. , 0, , 161-166.		0
191	ASPECTOS BOTÃ‚NICOS DOS Ã“LEOS ESSENCIAIS. , 0, , 170-181.		1