

Maysa Furlan

List of Publications by Year in descending order

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124
papers

4,137
citations

101496
36
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149623
56
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128
all docs

128
docs citations

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times ranked

4610
citing authors

#	ARTICLE	IF	CITATIONS
1	New Isoquinoline Alkaloids from <i>Paraphaeosphaeria sporulosa</i> F03, a Fungal Endophyte Isolated from <i>Paepalanthus planifolius</i> . <i>Planta Medica</i> , 2022, 88, 994-1003.	0.7	3
2	Antibacterial activity of prenylated benzopyrans from <i>Peperomia obtusifolia</i> (Piperaceae). <i>Natural Product Research</i> , 2021, 35, 1706-1710.	1.0	11
3	Anthelmintic activity of a nanoformulation based on thiophenes identified in <i>Tagetes patula</i> L. (Asteraceae) against the small ruminant nematode <i>Haemonchus contortus</i> . <i>Acta Tropica</i> , 2021, 219, 105920.	0.9	6
4	The Methionine 549 and Leucine 552 Residues of Friedelin Synthase from <i>Maytenus ilicifolia</i> Are Important for Substrate Binding Specificity. <i>Molecules</i> , 2021, 26, 6806.	1.7	3
5	Maytenin Plays a Special Role in the Regulation of the Endophytic <i>Bacillus megaterium</i> in <i>Peritassa campestris</i> Adventitious Roots. <i>Journal of Chemical Ecology</i> , 2019, 45, 789-797.	0.9	5
6	CYP712K4 Catalyzes the C-29 Oxidation of Friedelin in the <i>Maytenus ilicifolia</i> Quinone Methide Triterpenoid Biosynthesis Pathway. <i>Plant and Cell Physiology</i> , 2019, 60, 2510-2522.	1.5	22
7	Combined use of tandem mass spectrometry and computational chemistry to study 2<i>H</i>-chromenes from <i>Piper aduncum</i> . <i>Journal of Mass Spectrometry</i> , 2019, 54, 634-642.	0.7	3
8	Evaluation of <i>Tagetes patula</i> (Asteraceae) as an ecological alternative in the search for natural control of the cattle tick <i>Rhipicephalus (Boophilus) microplus</i> (Acari: Ixodidae). <i>Experimental and Applied Acarology</i> , 2019, 77, 601-618.	0.7	8
9	Ecological Insights to Track Cytotoxic Compounds among <i>Maytenus ilicifolia</i> Living Individuals and Clones of an Ex Situ Collection. <i>Molecules</i> , 2019, 24, 1160.	1.7	2
10	Piperlongumine and some of its analogs inhibit selectively the human immunoproteasome over the constitutive proteasome. <i>Biochemical and Biophysical Research Communications</i> , 2018, 496, 961-966.	1.0	14
11	Screening of 2A peptides for polycistronic gene expression in yeast. <i>FEMS Yeast Research</i> , 2018, 18, .	1.1	45
12	Chemical Composition and <i>In vitro</i> Anthelmintic Activity of Extracts of <i>Tagetes patula</i> Against a Multidrug-Resistant Isolate of <i>Haemonchus contortus</i> . <i>Chemistry and Biodiversity</i> , 2018, 15, e1700507.	1.0	11
13	Crude leaf extracts of Piperaceae species downmodulate inflammatory responses by human monocytes. <i>PLoS ONE</i> , 2018, 13, e0198682.	1.1	5
14	Friedelin in <i>Maytenus ilicifolia</i> Is Produced by Friedelin Synthase Isoforms. <i>Molecules</i> , 2018, 23, 700.	1.7	13
15	<i>Trypanosoma cruzi</i> : analysis of two different strains after piplartine treatment. <i>Brazilian Journal of Infectious Diseases</i> , 2018, 22, 208-218.	0.3	11
16	Triterpenos das folhas de <i>Guarea guidona</i> L.. <i>Ecletica Quimica</i> , 2018, 18, 113.	0.2	5
17	The Combined Use of Proteomics and Transcriptomics Reveals a Complex Secondary Metabolite Network in <i>Peperomia obtusifolia</i> . <i>Journal of Natural Products</i> , 2017, 80, 1275-1286.	1.5	16
18	Endophytic <i>Bacillus megaterium</i> and exogenous stimuli affect the quinonemethide triterpenes production in adventitious roots of <i>Peritassa campestris</i> (Celastraceae). <i>Plant Cell, Tissue and Organ Culture</i> , 2017, 131, 15-26.	1.2	10

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19	Proteome profiling reveals insights into secondary metabolism in <i>Maytenus ilicifolia</i> (Celastraceae) cell cultures producing quinonemethide triterpenes. <i>Plant Cell, Tissue and Organ Culture</i> , 2017, 130, 405-416.	1.2	14
20	Insecticidal activity of an essential oil of <i>Tagetes patula</i> L. (Asteraceae) on common bed bug <i>Cimex lectularius</i> L. and molecular docking of major compounds at the catalytic site of ClAChE1. <i>Parasitology Research</i> , 2017, 116, 415-424.	0.6	34
21	Raman optical activity of a flavone C-diglycoside: Aqueous solution conformations and absolute configuration. <i>Vibrational Spectroscopy</i> , 2017, 91, 136-140.	1.2	6
22	Kavalactones and Benzoic Acid Derivatives from Leaves of <i>Piper fuliginum</i> Kunth (Piperaceae). <i>Journal of the Brazilian Chemical Society</i> , 2017, , .	0.6	1
23	Synthetic Analogue of the Natural Product Piperlongumine as a Potent Inhibitor of Breast Cancer Cell Line Migration. <i>Journal of the Brazilian Chemical Society</i> , 2017, 28, 475-484.	0.6	9
24	Friedelin Synthase from <i>Maytenus ilicifolia</i> : Leucine 482 Plays an Essential Role in the Production of the Most Rearranged Pentacyclic Triterpene. <i>Scientific Reports</i> , 2016, 6, 36858.	1.6	30
25	Mevalonate-derived quinonemethide triterpenoid from in vitro roots of <i>Peritassa laevigata</i> and their localization in root tissue by MALDI imaging. <i>Scientific Reports</i> , 2016, 6, 22627.	1.6	19
26	Natural compounds isolated from Brazilian plants are potent inhibitors of hepatitis C virus replication in vitro. <i>Antiviral Research</i> , 2015, 115, 39-47.	1.9	33
27	Cytotoxic non-aromatic B-ring flavanones from <i>Piper carniconnectivum</i> C. DC.. <i>Phytochemistry</i> , 2014, 97, 81-87.	1.4	10
28	Investigation of DMSO-Induced Conformational Transitions in Human Serum Albumin Using Two-Dimensional Raman Optical Activity Spectroscopy. <i>Chirality</i> , 2014, 26, 497-501.	1.3	18
29	Selective DMSO-induced conformational changes in proteins from Raman optical activity. <i>Physical Chemistry Chemical Physics</i> , 2013, 15, 20147.	1.3	51
30	Production of the Quinone-Methide Triterpene Maytenin by In Vitro Adventitious Roots of <i>Peritassa campestris</i> (Cambess.) A.C.Sm. (Celastraceae) and Rapid Detection and Identification by APCI-IT-MS/MS. <i>BioMed Research International</i> , 2013, 2013, 1-7.	0.9	14
31	Antiprotozoal Activity of Quinonemethide Triterpenes from <i>Maytenus ilicifolia</i> (Celastraceae). <i>Molecules</i> , 2013, 18, 1053-1062.	1.7	49
32	Screening Test for Antibiotics in Medicinal Plants (STAMP): Using Powdered Plant Materials Instead of Extracts. <i>American Journal of Plant Sciences</i> , 2013, 04, 2340-2350.	0.3	3
33	Antifungal Activity of Maytenin and Pristimerin. <i>Evidence-based Complementary and Alternative Medicine</i> , 2012, 2012, 1-6.	0.5	46
34	Further monoterpene chromane esters from <i>Peperomia obtusifolia</i> : VCD determination of the absolute configuration of a new diastereomeric mixture. <i>Tetrahedron Letters</i> , 2012, 53, 6051-6054.	0.7	20
35	VCD to determine absolute configuration of natural product molecules: secolignans from <i>Peperomia blanda</i> . <i>Organic and Biomolecular Chemistry</i> , 2012, 10, 4208.	1.5	50
36	Antiprotozoal Sesquiterpene Pyridine Alkaloids from <i>Maytenus ilicifolia</i> . <i>Journal of Natural Products</i> , 2012, 75, 991-995.	1.5	71

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37	Tropical biodiversity: has it been a potential source of secondary metabolites useful for medicinal chemistry?. <i>Quimica Nova</i> , 2012, 35, 2278-2287.	0.3	33
38	Albendazole sulfoxide enantiomers: Preparative chiral separation and absolute stereochemistry. <i>Journal of Chromatography A</i> , 2012, 1230, 61-65.	1.8	26
39	The anthelmintic effect of plant extracts on <i>Haemonchus contortus</i> and <i>Strongyloides venezuelensis</i> . <i>Veterinary Parasitology</i> , 2012, 183, 260-268.	0.7	77
40	In vitro efficacy of plant extracts and synthesized substances on <i>Rhipicephalus (Boophilus) Microplus</i> (Acari: Ixodidae). <i>Parasitology Research</i> , 2012, 110, 295-303.	0.6	80
41	Isoswertisin flavones and other constituents from <i>Peperomia obtusifolia</i> . <i>Natural Product Research</i> , 2011, 25, 1-7.	1.0	20
42	Structure Elucidation and Absolute Stereochemistry of Isomeric Monoterpene Chromane Esters. <i>Journal of Organic Chemistry</i> , 2011, 76, 2603-2612.	1.7	39
43	Absolute Configuration and Selective Trypanocidal Activity of Gaudichaudianic Acid Enantiomers. <i>Journal of Natural Products</i> , 2011, 74, 1154-1160.	1.5	48
44	An Unprecedented Neolignan Skeleton from <i>Chimarrhis turbinata</i> . <i>Journal of Natural Products</i> , 2011, 74, 487-491.	1.5	11
45	Structure and absolute configuration of a secolignan from <i>Peperomia blanda</i> . <i>Phytochemistry Letters</i> , 2011, 4, 245-249.	0.6	15
46	Determination of catechin diastereomers from the leaves of <i>Byrsonima</i> species using chiral HPLC- μ PAD- μ CD. <i>Chirality</i> , 2010, 22, 726-733.	1.3	44
47	Absolute configuration reassignment of two chromanes from <i>Peperomia obtusifolia</i> (Piperaceae) using VCD and DFT calculations. <i>Tetrahedron: Asymmetry</i> , 2010, 21, 2402-2407.	1.8	61
48	Geranylation of benzoic acid derivatives by enzymatic extracts from <i>Piper crassinervium</i> (Piperaceae). <i>Bioresource Technology</i> , 2010, 101, 4251-4260.	4.8	22
49	Aromatic compounds from three Brazilian Lauraceae species. <i>Quimica Nova</i> , 2010, 33, 321-323.	0.3	20
50	Evaluation of Antioxidant Capacity and Synergistic Associations of Quinonemethide Triterpenes and Phenolic Substances from <i>Maytenus ilicifolia</i> (Celastraceae). <i>Molecules</i> , 2010, 15, 6956-6973.	1.7	36
51	Flavonas, lignanas e terpeno de <i>Piper umbellata</i> (Piperaceae). <i>Quimica Nova</i> , 2009, 32, 1107-1109.	0.3	16
52	Trypanocidal activity of <i>Piper arboreum</i> and <i>Piper tuberculatum</i> (Piperaceae). <i>Revista Brasileira De Farmacognosia</i> , 2009, 19, 199-203.	0.6	33
53	<i>Salacia campestris</i> root bark extract: peroxidase inhibition, antioxidant and antiradical profile. <i>Brazilian Journal of Pharmaceutical Sciences</i> , 2009, 45, 99-107.	1.2	10
54	In vitro Trypanocidal Activity of Phenolic Derivatives from <i>Peperomia obtusifolia</i> . <i>Planta Medica</i> , 2009, 75, 620-623.	0.7	49

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55	Resolution and absolute configuration assignment of a natural racemic chromane from <i>Peperomia obtusifolia</i> (Piperaceae). <i>Chirality</i> , 2009, 21, 799-801.	1.3	34
56	Transdermal diffusion and cytotoxicity of self-etching adhesive systems. <i>Cell Biology and Toxicology</i> , 2009, 25, 533-543.	2.4	57
57	Piperamides and their derivatives as potential anti-trypanosomal agents. <i>Medicinal Chemistry Research</i> , 2009, 18, 703-711.	1.1	64
58	Isobutyl amides—potent compounds for controlling <i>Diatraea saccharalis</i> . <i>Pest Management Science</i> , 2009, 65, 47-51.	1.7	11
59	Cytotoxic Guanidine Alkaloids from <i>Pterogyne nitens</i> . <i>Journal of Natural Products</i> , 2009, 72, 473-476.	1.5	40
60	Trypanocidal tetrahydrofuran lignans from <i>Peperomia blanda</i> . <i>Phytochemistry</i> , 2008, 69, 445-450.	1.4	34
61	Flavonols from <i>Pterogyne nitens</i> and their evaluation as myeloperoxidase inhibitors. <i>Phytochemistry</i> , 2008, 69, 1739-1744.	1.4	67
62	Biomimetic synthesis of xuxuarines E_1^{\pm} and E_1^2 : Structure revision of Rzedowskia bistriterpenoids. <i>Bioorganic and Medicinal Chemistry</i> , 2008, 16, 1884-1889.	1.4	8
63	Antiproliferative activity of pristimerin isolated from <i>Maytenus ilicifolia</i> (Celastraceae) in human HL-60 cells. <i>Toxicology in Vitro</i> , 2008, 22, 854-863.	1.1	88
64	Antibacterial Activity of Labdane Diterpenoids from <i>Stemodia foliosa</i> . <i>Journal of Natural Products</i> , 2008, 71, 1291-1293.	1.5	24
65	<i>In vitro</i> activity of compounds isolated from <i>Piper crassinervium</i> against <i>Trypanosoma cruzi</i> . <i>Natural Product Research</i> , 2008, 22, 1040-1046.	1.0	25
66	Natural Chromenes and Chromene Derivatives as Potential Anti-trypanosomal Agents. <i>Biological and Pharmaceutical Bulletin</i> , 2008, 31, 538-540.	0.6	78
67	Constituintes químicos das flores de <i>Pterogyne nitens</i> (Caesalpinioideae). <i>Química Nova</i> , 2008, 31, 802-806.	0.3	24
68	Chemistry and evolution of the Piperaceae. <i>Pure and Applied Chemistry</i> , 2007, 79, 529-538.	0.9	97
69	Analysis of camphorquinone in composite resins as a function of shade. <i>Dental Materials</i> , 2007, 23, 1245-1249.	1.6	88
70	Antitumor Activity of Extracts from <i>Peperomia elongata</i> . <i>Pharmaceutical Biology</i> , 2007, 45, 760-765.	1.3	2
71	Preconcentration of Rutin at a Poly Glutamic Acid Modified Electrode and its Determination by Square Wave Voltammetry. <i>Analytical Letters</i> , 2007, 40, 3430-3442.	1.0	20
72	Biosynthetic origin of the isoprene units in chromenes of <i>Piper aduncum</i> (Piperaceae). <i>Journal of the Brazilian Chemical Society</i> , 2007, 18, 1500-1503.	0.6	6

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73	Bioactive flavone dimers from <i>Ouratea multiflora</i> (Ochnaceae). <i>Revista Brasileira De Farmacognosia</i> , 2007, 17, 319-324.	0.6	18
74	Biosynthetic origins of the isoprene units of gaudichaudianic acid in <i>Piper gaudichaudianum</i> (Piperaceae). <i>Phytochemistry</i> , 2007, 68, 2053-2058.	1.4	19
75	Toxicity of extracts and isobutyl amides from <i>Piper tuberculatum</i> : potent compounds with potential for the control of the velvetbean caterpillar, <i>Anticarsia gemmatilis</i> . <i>Pest Management Science</i> , 2007, 63, 399-403.	1.7	31
76	Composition and antifungal activity of essential oils from <i>Piper aduncum</i> , <i>Piper arboreum</i> and <i>Piper tuberculatum</i> . <i>Quimica Nova</i> , 2006, 29, 467-470.	0.3	76
77	Antioxidant activity of <i>Maytenus ilicifolia</i> root bark. <i>FÃ-toterapÃ-Ãt</i> , 2006, 77, 243-244.	1.1	38
78	Phenylpropanoid glucosides from leaves of <i>Coussarea hydrangeifolia</i> (Rubiaceae). <i>Phytochemistry</i> , 2005, 66, 1927-1932.	1.4	39
79	Antioxidant Quinonemethide Triterpenes from <i>Salacia campestris</i> . <i>Chemistry and Biodiversity</i> , 2005, 2, 367-372.	1.0	32
80	Circadian rhythm of anti-fungal prenylated chromene in leaves of <i>Piper aduncum</i> . <i>Phytochemical Analysis</i> , 2005, 16, 282-286.	1.2	28
81	Biosynthetic origins of the isoprene units of 4-nerolidylcatechol in <i>Potomorphe umbellata</i> . <i>Journal of the Brazilian Chemical Society</i> , 2005, 16, 1406-1409.	0.6	13
82	Electrospray ionization mass spectrometry screening of piperidine alkaloids from <i>Senna spectabilis</i> (Fabaceae) extracts: fast identification of new constituents and co-metabolites. <i>Journal of the Brazilian Chemical Society</i> , 2005, 16, 1431-1438.	0.6	31
83	DeterminaÃÃo por RMN das configuraÃÃes relativas e conformaÃÃes de alcalÃides oxindÃlicos isolados de <i>Uncaria guianensis</i> . <i>Quimica Nova</i> , 2004, 27, 878-881.	0.3	11
84	Decolourization of anthraquinone reactive dye by electrochemical reduction on reticulated glassy carbon electrode. <i>Journal of the Brazilian Chemical Society</i> , 2004, 15, 587-594.	0.6	23
85	Further Bioactive Piperidine Alkaloids from the Flowers and Green Fruits of <i>Cassia spectabilis</i> . <i>Journal of Natural Products</i> , 2004, 67, 908-910.	1.5	104
86	Antioxidant phenolic and quinonemethide triterpenes from <i>Cheiloclinium cognatum</i> . <i>Phytochemistry</i> , 2004, 65, 1977-1982.	1.4	45
87	Indole Glucoalkaloids from <i>Chimarrhis turbinata</i> and Their Evaluation as Antioxidant Agents and Acetylcholinesterase Inhibitors. <i>Journal of Natural Products</i> , 2004, 67, 1882-1885.	1.5	41
88	Benzoic Acid Derivatives from <i>Piper</i> Species and Their Fungitoxic Activity against <i>Cladosporium cladosporioides</i> and <i>C. sphaerospermum</i> . <i>Journal of Natural Products</i> , 2004, 67, 1783-1788.	1.5	166
89	Produtos naturais como candidatos a fÃrmacos Ãteis no tratamento do Mal de Alzheimer. <i>Quimica Nova</i> , 2004, 27, 655-660.	0.3	26
90	In vitro propagation of <i>Maytenus ilicifolia</i> (Celastraceae) as potential source for antitumoral and antioxidant quinomethide triterpenes production. A rapid quantitative method for their analysis by reverse-phase high-performance liquid chromatography. <i>Arquivoc</i> , 2004, 2004, 137-146.	0.3	11

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91	Iridoid glucosides from <i>Randia spinosa</i> (Rubiaceae). <i>Phytochemistry</i> , 2003, 63, 397-400.	1.4	34
92	seco-Iridoids from <i>Calycophyllum spruceanum</i> (Rubiaceae). <i>Phytochemistry</i> , 2003, 64, 549-553.	1.4	26
93	Antioxidant flavan-3-ols and flavonol glycosides from <i>Maytenus aquifolium</i> . <i>Phytotherapy Research</i> , 2003, 17, 913-916.	2.8	23
94	Quantitative determination of anti-fungal and insecticide amides in adult plants, plantlets and callus from <i>Piper tuberculatum</i> by reverse-phase high-performance liquid chromatography. <i>Phytochemical Analysis</i> , 2003, 14, 281-284.	1.2	43
95	Turbinate, a Potential Key Intermediate in the Biosynthesis of Corynanthean-Type Indole Alkaloids. <i>Journal of Natural Products</i> , 2003, 66, 1017-1021.	1.5	25
96	Susceptibility of <i>Apis mellifera</i> (Hymenoptera: Apidae) to pellitorine, an amide isolated from <i>Piper tuberculatum</i> (Piperaceae). <i>Apidologie</i> , 2003, 34, 409-415.	0.9	30
97	HPLC-ELCD: an useful tool for the pursuit of novel analytical strategies for the detection of antioxidant secondary metabolites. <i>Journal of the Brazilian Chemical Society</i> , 2003, 14, 771-776.	0.6	9
98	Antibacterial Activity of a Stearic Acid Derivative from <i>Stemodia foliosa</i> . <i>Planta Medica</i> , 2002, 68, 1137-1139.	0.7	33
99	Quantitative determination of cytotoxic friedo-nor-oleanane derivatives from five morphological types of <i>Maytenus ilicifolia</i> (cestraceae) by reverse-phase high-performance liquid chromatography. <i>Phytochemical Analysis</i> , 2002, 13, 75-78.	1.2	39
100	Antifungal amides from <i>Piper arboreum</i> and <i>Piper tuberculatum</i> . <i>Phytochemistry</i> , 2002, 59, 521-527.	1.4	129
101	Indução de Metabólitos Bioativos em Culturas de Células de <i>Maytenus ilicifolia</i> . <i>Ecletica Quimica</i> , 2002, 27, 403-416.	0.2	8
102	New tetra-acetylated oligosaccharide diterpene from <i>Cupania vernalis</i> . <i>Journal of the Brazilian Chemical Society</i> , 2001, 12, 413-416.	0.6	9
103	Antifungal amides from <i>Piper hispidum</i> and <i>Piper tuberculatum</i> . <i>Phytochemistry</i> , 2000, 55, 621-626.	1.4	185
104	Biosynthesis of friedelane and quinonemethide triterpenoids is compartmentalized in <i>Maytenus aquifolium</i> and <i>Salacia campestris</i> . <i>Phytochemistry</i> , 2000, 55, 741-748.	1.4	70
105	Substâncias hêmicas de turfa: estudo dos parâmetros que influenciam no processo de extração alcalina. <i>Quimica Nova</i> , 2000, 23, 472-476.	0.3	25
106	Iridoid and seco-iridoid glucosides from <i>Chiococca alba</i> (Rubiaceae). <i>Phytochemistry</i> , 1999, 51, 781-785.	1.4	23
107	A chromene and prenylated benzoic acid from <i>Piper aduncum</i> . <i>Phytochemistry</i> , 1999, 51, 899-902.	1.4	76
108	Determination of the vinylsulphone azo dye, remazol brilliant orange 3R, by cathodic stripping voltammetry. <i>Analytica Chimica Acta</i> , 1999, 385, 385-392.	2.6	29

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109	Quantitative determination of maitenin and 22 ¹² -hydroxymaitenin in callus of <i>Maytenus aquifolium</i> (celastraceae) by reverse phase high performance liquid chromatography. , 1998, 9, 245-247.		15
110	Bioactive sesquiterpene pyridine alkaloids from <i>Maytenus aquifolium</i> . <i>Phytochemistry</i> , 1998, 48, 137-140.	1.4	28
111	Acetylated DNA-damaging clerodane diterpenes from <i>Casearia sylvestris</i> 1Part 3 in the series "Search for bioactive compounds from Brazilian plant species". For part 2 see [2]. Based on the M.Sc. thesis submitted by P.R.F. de C. to Universidade Estadual Paulista (1997). Sponsored by CNPq.1. <i>Phytochemistry</i> , 1998, 49, 1659-1662.	1.4	67
112	Further sesquiterpene pyridine alkaloids from <i>Maytenus aquifolium</i> . <i>Phytochemistry</i> , 1998, 49, 2181-2183.	1.4	23
113	Antifungal Amide from Leaves of <i>Piper hispidum</i> . <i>Journal of Natural Products</i> , 1998, 61, 637-639.	1.5	75
114	An Alternative Methodology for the Extraction of Humic Substances from Organic Soils. <i>Journal of the Brazilian Chemical Society</i> , 1998, 9, 51-56.	0.6	20
115	Differential pulse polarographic determination of ceftazidime in urine samples with and without prior extraction. <i>Analytica Chimica Acta</i> , 1997, 351, 105-114.	2.6	31
116	Diterpenes from <i>Guarea trichilioides</i> . <i>Phytochemistry</i> , 1996, 41, 1159-1161.	1.4	22
117	Towards the specification of consecutive steps in macromolecular lignin assembly. <i>Phytochemistry</i> , 1995, 39, 71-79.	1.4	125
118	Phenylbutanoid and taxane-like metabolites from needles of <i>Taxus brevifolia</i> . <i>Phytochemistry</i> , 1994, 36, 975-985.	1.4	34
119	Cycloartane derivatives from <i>Guarea trichilioides</i> . <i>Phytochemistry</i> , 1993, 32, 1519-1522.	1.4	42
120	Computer-aided carbon-13 nuclear magnetic resonance spectroscopy for identification of terpenoid mixtures. <i>Analytica Chimica Acta</i> , 1990, 236, 501-504.	2.6	3
121	L'etude des signaux de ¹³ C PAR microordinateur un programme simple et rapide. <i>Computers & Chemistry</i> , 1990, 14, 75-78.	1.2	2
122	Etude par microordinateur de l'influence des atomes voisins sur les signaux RMN de ¹³ C. <i>Computers & Chemistry</i> , 1988, 12, 285-287.	1.2	1
123	Biosynthetic Insights into p-Hydroxybenzoic Acid-Derived Benzopyrans in <i>Piper gaudichaudianum</i> . <i>Journal of the Brazilian Chemical Society</i> , 0, , .	0.6	3
124	Mapping Biochemical Pathways in <i>Maytenus ilicifolia</i> (Celastraceae) through Integrated Proteomics and Histochemistry. <i>Journal of the Brazilian Chemical Society</i> , 0, , .	0.6	0