Fernão Castro Braga

List of Publications by Year in descending order

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126 papers

2,574 citations

28 h-index 276539 41 g-index

127 all docs

127 docs citations

times ranked

127

3412 citing authors

#	Article	IF	Citations
1	Antibacterial activity of Brazilian propolis and fractions against oral anaerobic bacteria. Journal of Ethnopharmacology, 2002, 80, 1-7.	2.0	143
2	Plant-derived antimalarial agents: new leads and efficient phythomedicines. Part I. Alkaloids. Anais Da Academia Brasileira De Ciencias, 2009, 81, 715-740.	0.3	110
3	Antiherpes activity of glucoevatromonoside, a cardenolide isolated from a Brazilian cultivar of Digitalis lanata. Antiviral Research, 2011, 92, 73-80.	1.9	78
4	Anti-biofilm activity of Marula – A study with the standardized bark extract. Journal of Ethnopharmacology, 2014, 154, 170-175.	2.0	65
5	Hancornia speciosa Gomes (Apocynaceae) as a potential anti-diabetic drug. Journal of Ethnopharmacology, 2015, 161, 30-35.	2.0	58
6	Selective Inhibition of Aromatase by a Dihydroisocoumarin from <i>Xyris pterygoblephara</i> . Journal of Natural Products, 2008, 71, 1082-1084.	1.5	56
7	Hancornia speciosa Gomes induces hypotensive effect through inhibition of ACE and increase on NO. Journal of Ethnopharmacology, 2011, 137, 709-713.	2.0	55
8	Angiotensin-converting enzyme inhibition by Brazilian plants. Fìtoterapìâ, 2007, 78, 353-358.	1.1	53
9	Validation of a colorimetric assay for the in vitro screening of inhibitors of angiotensin-converting enzyme (ACE) from plant extracts. Phytomedicine, 2005, 12, 424-432.	2.3	51
10	Nitric oxide-dependent vasodilatation by ethanolic extract of Hancornia speciosa via phosphatidyl-inositol 3-kinase. Journal of Ethnopharmacology, 2007, 109, 161-164.	2.0	51
11	Endothelium-dependent vasodilation induced by Hancornia speciosa in rat superior mesenteric artery. Phytomedicine, 2007, 14, 473-478.	2.3	47
12	Preparation, Physicochemical Characterization, and Cell Viability Evaluation of Long-Circulating and pH-Sensitive Liposomes Containing Ursolic Acid. BioMed Research International, 2013, 2013, 1-7.	0.9	47
13	Characterization and cytotoxic activity of sulfated derivatives of polysaccharides from Agaricus brasiliensis. International Journal of Biological Macromolecules, 2013, 57, 265-272.	3.6	43
14	Antifungal constituents of Clytostoma ramentaceum and Mansoa hirsuta. Phytotherapy Research, 2004, 18, 463-467.	2.8	41
15	Screening the Brazilian flora for antihypertensive plant species for in vitro angiotensin-l-converting enzyme inhibiting activity. Phytomedicine, 2000, 7, 245-250.	2.3	39
16	NF- \hat{I}° B inhibitory activity of cyclitols isolated from Hancornia speciosa. Phytomedicine, 2009, 16, 1064-1069.	2.3	38
17	Evaluation of Brazilian plants on cancer chemoprevention targets <i>in vitro</i> . Phytotherapy Research, 2010, 24, 928-933.	2.8	37
18	Development and validation of a RP-HPLC method for quantification of isoflavone aglycones in hydrolyzed soy dry extracts. Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences, 2006, 836, 74-78.	1.2	35

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19	Chemical composition and vasodilatation induced by Cuphea carthagenensis preparations. Phytomedicine, 2012, 19, 953-957.	2.3	35
20	Evaluation of the Wound Healing Properties of <i> Hancornia speciosa </i> Leaves. Phytotherapy Research, 2015, 29, 1887-1893.	2.8	34
21	Cytotoxic and cytostatic effects of digitoxigenin monodigitoxoside (DGX) in human lung cancer cells and its link to Na,K-ATPase. Biomedicine and Pharmacotherapy, 2018, 97, 684-696.	2.5	34
22	Chemical characterization and antiherpes activity of sulfated polysaccharides from Lithothamnion muelleri. International Journal of Biological Macromolecules, 2014, 66, 332-337.	3.6	32
23	<i>In Vitro</i> INF- <mml:math id="M1" xmins:mml="http://www.w3.org/1998/Math/MathML"><mml:mrow><mml:mi id="M1"><mml:mrow><mml:mi mathvariant="bold-italic">α</mml:mi></mml:mrow></mml:mi></mml:mrow></mml:math> Inhibitory Activity of Brazilian Plants and Anti-Inflammatory Effect of <i>Stryphnodendron adstringens</i> Ionan Acute Arthritis Model. Evidence-based Complementary and Alternative Medicine, 2016, 2016, 1-15.	0.5	32
24	Maltodextrin and Gum Arabic-Based Microencapsulation Methods for Anthocyanin Preservation in JuÃsara Palm (Euterpe edulis Martius) Fruit Pulp. Plant Foods for Human Nutrition, 2018, 73, 209-215.	1.4	32
25	<i>Panax notoginseng</i> for Cerebral Ischemia: A Systematic Review. The American Journal of Chinese Medicine, 2020, 48, 1331-1351.	1.5	32
26	Screening Brazilian plant species for in vitro inhibition of 5-lipoxygenase. Phytomedicine, 2000, 6, 447-452.	2.3	30
27	<i>Strychnos pseudoquina</i> A. St. Hil.: a Brazilian medicinal plant with promising <i>inÂvitro</i> antiherpes activity. Journal of Applied Microbiology, 2016, 121, 1519-1529.	1.4	30
28	Inhibition of cell proliferation, invasion and migration by the cardenolides digitoxigenin monodigitoxoside and convallatoxin in human lung cancer cell line. Natural Product Research, 2016, 30, 1327-1331.	1.0	30
29	A rapid simultaneous determination of methylxanthines and proanthocyanidins in Brazilian guaran $ ilde{A}_i$ (Paullinia cupana Kunth.). Food Chemistry, 2018, 239, 180-188.	4.2	30
30	Dihydroisocoumarin from Xyris pterygoblephara active against dermatophyte fungi. Phytochemistry, 2008, 69, 439-444.	1.4	28
31	Potent antihypertensive effect of Hancornia speciosa leaves extract. Phytomedicine, 2016, 23, 214-219.	2.3	28
32	Cardiac Glycoside Glucoevatromonoside Induces Cancer Type-Specific Cell Death. Frontiers in Pharmacology, 2018, 9, 70.	1.6	28
33	Antiedematogenic activity and phytochemical composition of preparations from Echinodorus grandiflorus leaves. Phytomedicine, 2010, 18, 80-86.	2.3	27
34	HPLC quantitation of kaurane diterpenes in Xylopia species. Fìtoterapìâ, 2001, 72, 40-45.	1.1	26
35	Mechanism of Endothelium-Dependent Vasodilation Induced by a Proanthocyanidin-Rich Fraction from Ouratea semiserrata. Planta Medica, 2002, 68, 412-415.	0.7	26
36	Antimicrobial, antiviral and cytotoxic activity of extracts and constituents from Polygonum spectabile Mart Phytomedicine, 2010, 17, 926-929.	2.3	25

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37	Isolation of cardenolides from a Brazilian cultivar of Digitalis lanata by rotation locular counter-current chromatography. Journal of Chromatography A, 1996, 756, 287-291.	1.8	24
38	Antinociceptive and anti-inflammatory effects of myricetin 3-O-β-galactoside isolated from Davilla elliptica: involvement of the nitrergic system. Journal of Natural Medicines, 2015, 69, 487-493.	1.1	24
39	Constituents from Maytenus ilicifolia leaves and bioguided fractionation for gastroprotective activity. Journal of the Brazilian Chemical Society, 2010, 21, 248-254.	0.6	23
40	Development and validation of an HPLC-DAD method for quantification of bornesitol in extracts from Hancornia speciosa leaves after derivatization with p-toluenesulfonyl chloride. Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences, 2012, 887-888, 133-137.	1.2	23
41	Cancer chemoprevention activity of labdane diterpenes from rhizomes of Hedychium coronarium. Revista Brasileira De Farmacognosia, 2014, 24, 408-412.	0.6	23
42	In vitro and in vivo action of Piptadenia viridiflora (Kunth) Benth against Haemonchus contortus in sheep. Veterinary Parasitology, 2016, 223, 43-49.	0.7	23
43	Effects of the Brazilian phytopharmaceutical product Ierobina $\hat{A}^{@}$ on lipid metabolism and intestinal tonus. Journal of Ethnopharmacology, 2005, 102, 137-142.	2.0	21
44	Development and Validation of an RP-HPLC Method for Quantification of Cinnamic Acid Derivatives and Kaurane-Type Diterpenes in Mikania laevigataand Mikania glomerata. Planta Medica, 2009, 75, 280-285.	0.7	21
45	ACE inhibition by astilbin isolated from Erythroxylum gonocladum (Mart.) O.E. Schulz. Phytomedicine, 2010, 17, 383-387.	2.3	21
46	Seasonal Variation on the Contents of Coumarin and Kauraneâ€Type Diterpenes in <i>Mikania laevigata</i> and <i>M. glomerata</i> Leaves under Different Shade Levels. Chemistry and Biodiversity, 2013, 10, 288-295.	1.0	21
47	Biotransformation of digitoxigenin by Fusarium ciliatum. Journal of the Brazilian Chemical Society, 2005, 16, 614-619.	0.6	20
48	Antiviral Activity of Solanum paniculatum Extract and Constituents. Zeitschrift Fur Naturforschung - Section C Journal of Biosciences, 2009, 64, 813-818.	0.6	20
49	Biotransformation of 21-O-acetyl-deoxycorticosterone by cell suspension cultures of Digitalis lanata (strain W.1.4). Steroids, 2012, 77, 1373-1380.	0.8	20
50	Antimicrobial activity and constituents of Coccoloba acrostichoides. Fìtoterapìâ, 2003, 74, 729-731.	1.1	18
51	Variation of cardenolides with growth in a Digitalis lanata Brazilian cultivar. Phytochemistry, 1997, 45, 473-476.	1.4	17
52	Seasonal and Intraspecific Variation of Flavonoids and Proanthocyanidins in Cecropia glaziovi Sneth. Leaves from Native and Cultivated Specimens. Zeitschrift Fur Naturforschung - Section C Journal of Biosciences, 2007, 62, 701-709.	0.6	17
53	L-(+)-Bornesitol. Acta Crystallographica Section E: Structure Reports Online, 2007, 63, o1067-o1068.	0.2	17
54	Anti-TNF- \hat{l} ± Activity of Brazilian Medicinal Plants and Compounds from <i>Ouratea semiserrata </i> Phytotherapy Research, 2015, 29, 1509-1515.	2.8	17

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55	Potential anti-herpes and cytotoxic action of novel semisynthetic digitoxigenin-derivatives. European Journal of Medicinal Chemistry, 2019, 167, 546-561.	2.6	17
56	Inhibition of the sphingosineâ€1â€phosphate pathway promotes the resolution of neutrophilic inflammation. European Journal of Immunology, 2019, 49, 1038-1051.	1.6	17
57	Effect of the Hydroethanolic Extract from Echinodorus grandiflorus Leaves and a Fraction Enriched in Flavone-C-Glycosides on Antigen-Induced Arthritis in Mice. Planta Medica, 2016, 82, 407-413.	0.7	16
58	Quantitative determination by HPLC of ent-kaurenoic and grandiflorenic acids in aerial parts of Wedelia paludosa D.C Revista Brasileira De Farmacognosia, 2005, 15, 119-125.	0.6	16
59	In vitro and in silico inhibition of angiotensin-converting enzyme by carbohydrates and cyclitols. Chemical Papers, 2014, 68, .	1.0	15
60	Plants of the Cerrado naturally selected by grazing sheep may have potential for inhibiting development of Haemonchus contortus larva. Tropical Animal Health and Production, 2015, 47, 1321-1328.	0.5	15
61	Evaluation of Antitumor Activity of Long-Circulating and pH-Sensitive Liposomes Containing Ursolic Acid in Animal Models of Breast Tumor and Gliosarcoma. Integrative Cancer Therapies, 2016, 15, 512-524.	0.8	15
62	Encapsulation of trans -aconitic acid in mucoadhesive microspheres prolongs the anti-inflammatory effect in LPS-induced acute arthritis. European Journal of Pharmaceutical Sciences, 2018, 119, 112-120.	1.9	15
63	Esterification of trans-aconitic acid improves its anti-inflammatory activity in LPS-induced acute arthritis. Biomedicine and Pharmacotherapy, 2018, 99, 87-95.	2.5	15
64	Quercetin-3-sulfate: A chemical marker for Cuphea carthagenensis. Biochemical Systematics and Ecology, 2010, 38, 125-127.	0.6	14
65	Evaluation of the Effects of Some Brazilian Medicinal Plants on the Production of TNF- $\langle b \rangle \langle i \rangle \hat{l} \pm \langle i \rangle \langle b \rangle$ and CCL2 by THP-1 Cells. Evidence-based Complementary and Alternative Medicine, 2015, 2015, 1-11.	0.5	14
66	Production of the Cytotoxic Cardenolide Glucoevatromonoside by Semisynthesis and Biotransformation of Evatromonoside by a Digitalis lanata Cell Culture. Planta Medica, 2017, 83, 1035-1043.	0.7	14
67	Ursolic Acid Incorporation Does Not Prevent the Formation of a Non-lamellar Phase in pH-Sensitive and Long-Circulating Liposomes. Langmuir, 2014, 30, 15083-15090.	1.6	13
68	Cytotoxicity of AMANTADIG – a semisynthetic digitoxigenin derivative – alone and in combination with docetaxel in human hormone-refractory prostate cancer cells and its effect on Na+/K+-ATPase inhibition. Biomedicine and Pharmacotherapy, 2018, 107, 464-474.	2.5	13
69	Polyphenol-rich extract and fractions of Terminalia phaeocarpa Eichler possess hypoglycemic effect, reduce the release of cytokines, and inhibit lipase, α-glucosidase, and α-amilase enzymes. Journal of Ethnopharmacology, 2021, 271, 113847.	2.0	13
70	Antinociceptive effect from Davilla elliptica hydroalcoholic extract. Journal of Ethnopharmacology, 2007, 113, 354-356.	2.0	12
71	Biotransformation of digitoxigenin by Cochliobolus lunatus. Journal of the Brazilian Chemical Society, 2007, 18, 1303-1310.	0.6	12
72	Endothelium-dependent vasorelaxation in rat thoracic aorta by Mansoa hirsuta D.C Phytomedicine, 2009, 16, 456-461.	2.3	12

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73	Lithothamnion muelleri Controls Inflammatory Responses, Target Organ Injury and Lethality Associated with Graft-versus-Host Disease in Mice. Marine Drugs, 2013, 11, 2595-2615.	2.2	12
74	Comparative inhibition of MCF-7 breast cancer cell growth, invasion and angiogenesis by Cannabis sativa L. sourced from sixteen different geographic locations. South African Journal of Botany, 2018, 119, 154-162.	1.2	12
75	Exploring the bioactivity potential of <i>Leonotis nepetifolia</i> : phytochemical composition, antimicrobial and antileishmanial activities of extracts from different anatomical parts. Natural Product Research, 2021, 35, 3120-3125.	1.0	12
76	Determinação de daidzeÃna, genisteÃna e gliciteÃna em cápsulas de isoflavonas por cromatografia em camada delgada (CCD) e cromatografia lÃquida de alta eficiência (CLAE). Revista Brasileira De Farmacognosia, 2007, 17, 616-625.	0.6	11
77	Bioguided isolation of myricetin-3-O- \hat{l}^2 -galactopyranoside with antinociceptive activity from the aerial part of Davilla elliptica StHil. Journal of Ethnopharmacology, 2013, 150, 270-274.	2.0	11
78	Mansoins C–F, Oligomeric Flavonoid Glucosides Isolated from Mansoa hirsuta Fruits with Potential Anti-inflammatory Activity. Journal of Natural Products, 2016, 79, 2279-2286.	1.5	11
79	Improvement of the liver pathology by the aqueous extract and the n-butanol fraction of Sida pilosa Retz in Schistosoma mansoni-infected mice. Journal of Ethnopharmacology, 2016, 180, 114-123.	2.0	11
80	In Vitro TNF- $\hat{l}\pm$ Inhibition Elicited by Extracts from Echinodorus grandiflorus Leaves and Correlation with Their Phytochemical Composition. Planta Medica, 2016, 82, 337-343.	0.7	11
81	Cytotoxic effects of the cardenolide convallatoxin and its Na,K-ATPase regulation. Molecular and Cellular Biochemistry, 2017, 428, 23-39.	1.4	11
82	Digitoxigenin presents an effective and selective antileishmanial action against Leishmania infantum and is a potential therapeutic agent for visceral leishmaniasis. Parasitology Research, 2021, 120, 321-335.	0.6	11
83	Effect of Essential Oils on the Release of TNF-α and CCL2 by LPS-Stimulated THP‑1 Cells. Plants, 2021, 10, 50.	1.6	11
84	Quantitation of genistein and genistin in soy dry extracts by UV-Visible spectrophotometric method. Quimica Nova, 2008, 31, 1933-1936.	0.3	10
85	Cytotoxicity of Wedelia paludosa D.C. extracts and constituents. Revista Brasileira De Farmacognosia, 2009, 19, 36-40.	0.6	10
86	Long-circulating and fusogenic liposomes loaded with a glucoevatromonoside derivative induce potent antitumor response. Biomedicine and Pharmacotherapy, 2018, 108, 1152-1161.	2.5	10
87	Chemistry and antifungal activity of Xyris species (Xyridaceae): a new anthraquinone from Xyris pilosa. Biochemical Systematics and Ecology, 2004, 32, 391-397.	0.6	9
88	Acute and chronic toxicological studies of the Brazilian phytopharmaceutical product Ierobina. Revista Brasileira De Farmacognosia, 0, 18, 676-682.	0.6	9
89	Isolation and HPLC quantitation of kaurane-type diterpenes and cinnamic acid derivatives of long-term stored leaves of Mikania laevigata and Mikania glomerata. Anais Da Academia Brasileira De Ciencias, 2013, 85, 473-486.	0.3	9
90	TNF- \hat{l}_{\pm} Inhibition Elicited by Mansoins A and B, Heterotrimeric Flavonoids Isolated from Mansoa hirsuta. Journal of Natural Products, 2014, 77, 824-830.	1.5	9

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91	Elucidation of the mechanism of anti-herpes action of two novel semisynthetic cardenolide derivatives. Archives of Virology, 2020, 165, 1385-1396.	0.9	9
92	Liposomes co-encapsulating doxorubicin and glucoevatromonoside derivative induce synergic cytotoxic response against breast cancer cell lines. Biomedicine and Pharmacotherapy, 2021, 136, 111123.	2.5	9
93	TNF- \hat{l}_{\pm} inhibition, antioxidant effects and chemical analysis of extracts and fraction from Brazilian guaran \tilde{A}_{i} seed powder. Food Chemistry, 2021, 355, 129563.	4.2	9
94	The Cyclitol L-(+)-Bornesitol as an Active Marker for the Cardiovascular Activity of the Brazilian Medicinal Plant <i>Hancornia speciosa</i> . Biological and Pharmaceutical Bulletin, 2019, 42, 2076-2082.	0.6	8
95	Bioguided chemical characterization of pequi (Caryocar brasiliense) fruit peels towards an anti-diabetic activity. Food Chemistry, 2021, 345, 128734.	4.2	8
96	Lithothamnion muelleri Treatment Ameliorates Inflammatory and Hypernociceptive Responses in Antigen-Induced Arthritis in Mice. PLoS ONE, 2015, 10, e0118356.	1.1	8
97	In Vitro Evaluation of Sida pilosa Retz (Malvaceae) Aqueous Extract and Derived Fractions on Schistosoma mansoni. Pharmacology & Pharmacy, 2015, 06, 380-390.	0.2	8
98	Antimicrobial Activity of Plant Species From a Brazilian Hotspot for Conservation Priority. Pharmaceutical Biology, 2002, 40, 542-547.	1.3	7
99	Antimicrobial activity of Trembleya laniflora , Xyris platystachia and Xyris pterygoblephara. Revista Brasileira De Farmacognosia, 2007, 17, 17-22.	0.6	7
100	The catalytic mechanism of the 3-ketosteroid isomerase of Digitalis lanata involves an intramolecular proton transfer and the activity is not associated with the $3\hat{l}^2$ -hydroxysteroid dehydrogenase activity. Tetrahedron Letters, 2016, 57, 1567-1571.	0.7	7
101	Determination of l-(+)-bornesitol, the hypotensive constituent of Hancornia speciosa, in rat plasma by LC-MS/MS and its application on a pharmacokinetic study. Biomedicine and Pharmacotherapy, 2020, 132, 110900.	2.5	7
102	$(3,3\hat{a}\in 3)$ -Linked Biflavanones from Ouratea spectabilis and Their Effects on the Release of Proinflammatory Cytokines in THP-1 Cells. Journal of Natural Products, 2020, 83, 1891-1898.	1.5	7
103	Antiadhesive Activity of Polysaccharide-Rich Fractions from Lithothamnion muelleri. Zeitschrift Fur Naturforschung - Section C Journal of Biosciences, 2012, 67, 0391.	0.6	7
104	Estudo fitoquÃmico de Erythraea centaurium, Jacaranda caroba, Remijia ferruginea e Solanum paniculatum visando identificar marcadores quÃmicos para o fitoterápico lerobina®. Revista Brasileira De Farmacognosia, 2003, 13, 28-31.	0.6	6
105	Epimers of labdane diterpenes from the rhizomes of Hedychium coronarium J. Koenig. Revista Brasileira De Farmacognosia, 2005, 15, 55.	0.6	6
106	Essential Oil Constituents of Piper vicosanum Yunker from the Brazilian Atlantic Forest. Journal of Essential Oil Research, 2006, 18, 392-395.	1.3	6
107	Complete 1H and 13C assignments of the Digitalis lanata cardenolides, glucodigifucoside and glucogitoroside by 1D and 2D NMR. , 1997, 35, 899-903.		5
108	Antiadhesive Activity of Polysaccharide-Rich Fractions from Lithothamnion muelleri. Zeitschrift Fur Naturforschung - Section C Journal of Biosciences, 2012, 67, 391-397.	0.6	5

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109	Investigation of the cytotoxic activity of two novel digitoxigenin analogues on H460 lung cancer cells. Anti-Cancer Drugs, 2020, 31, 452-462.	0.7	5
110	Paving New Roads Towards Biodiversity-Based Drug Development in Brazil: Lessons from the Past and Future Perspectives. Revista Brasileira De Farmacognosia, 2021, , 1-14.	0.6	5
111	cis-Aconitic Acid, a Constituent of Echinodorus grandiflorus Leaves, Inhibits Antigen-Induced Arthritis and Gout in Mice. Planta Medica, 2022, 88, 1123-1131.	0.7	5
112	Forced degradation of l-(+)-bornesitol, a bioactive marker of Hancornia speciosa: Development and validation of stability indicating UHPLC-MS method and effect of degraded products on ACE inhibition. Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences, 2018, 1093-1094, 31-38.	1.2	4
113	Semisynthetic Cardenolides Acting as Antiviral Inhibitors of Influenza A Virus Replication by Preventing Polymerase Complex Formation. Molecules, 2020, 25, 4853.	1.7	3
114	Cytotoxicity of glucoevatromonoside alone and in combination with chemotherapy drugs and their effects on Na+,K+-ATPase and ion channels on lung cancer cells. Molecular and Cellular Biochemistry, 2021, 476, 1825-1848.	1.4	3
115	Brazilian traditional medicine: Historical basis, features and potentialities for pharmaceutical development. Journal of Traditional Chinese Medical Sciences, 2020, 8, S44-S44.	0.1	3
116	Influence of the wavelength and intensity of LED lights and cytokinins on the growth rate and the concentration of total cardenolides in Digitalis mariana Boiss. ssp. heywoodii (P. Silva and M. Silva) Hinz cultivated in vitro. Plant Cell, Tissue and Organ Culture, 2022, 151, 93-105.	1.2	3
117	Effect of Digitalis lanata matrix composition on the lanatoside C partition coefficient and its consequence on rotation locular counter-current chromatography efficiency. Journal of Chromatography A, 1998, 822, 37-44.	1.8	2
118	A flavanone and other constituents of the Brazilian endemic species Trembleya laniflora (D. Don) Cogn. (Melastomataceae). Biochemical Systematics and Ecology, 2007, 35, 40-41.	0.6	2
119	Effect of the Extract and Constituents From Hancornia speciosa Fruits in Osteoclasts. Planta Medica International Open, 2019, 6, e7-e14.	0.3	2
120	Antiâ€Zika Virus Activity of Plant Extracts Containing Polyphenols and Triterpenes on Vero CCLâ€81 and Human Neuroblastoma SHâ€SY5Y Cells. Chemistry and Biodiversity, 2022, 19, .	1.0	2
121	Avaliação quantitativa de cardenolÃdeos no cultivar experimental de Digitalis lanata do maciço do itatiaia e perspectivas de seu emprego industrial. Quimica Nova, 1997, 20, 481-485.	0.3	1
122	Anthelmintic activity of Annona crassiflora leaves against Haemonchus contortus: part 1: in vitro inhibition of the hatchability and larval development. Medicina Veterinaria (Brazil), 2019, 13, 184.	0.1	1
123	New ^{99m} Tc-Labeled Digitoxigenin Derivative for Cancer Cell Identification. ACS Omega, 2019, 4, 22048-22056.	1.6	O
124	Medicinal plants and their potential use in the treatment of rheumatic diseases., 2021,, 205-234.		0
125	Anthelmintic activity of Annona crassiflora leaves against Haemonchus contortus: part 2: efficacy in vivo and blood parameters. Medicina Veterinaria (Brazil), 2019, 13, 192.	0.1	O
126	Study on South African Indigenous Teas—Antioxidant Potential, Nutritional Content, and Hypoxia-Induced Cyclooxygenase Inhibition on U87 MG Cell Line. Molecules, 2022, 27, 3505.	1.7	0