

# Paulo Michel Pinheiro Ferreira

## List of Publications by Year in descending order

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134  
papers

2,699  
citations

168829

31  
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263392

45  
g-index

142  
all docs

142  
docs citations

142  
times ranked

3941  
citing authors

#	ARTICLE	IF	CITATIONS
1	Produtos alimentícios à base de extrato de Cannabis: do "Brisadeiro" busca por efeito terapêutico. Research, Society and Development, 2022, 11, e10711225422.	0.0	0
2	Antimitotic and toxicogenetic action of <i>Stevia urticifolia</i> aerial parts on proliferating vegetal and mammalian cells: <i>in vitro</i> and <i>in vivo</i> traditional and replacement methods. Journal of Toxicology and Environmental Health - Part A: Current Issues, 2022, 85, 750-766.	1.1	9
3	Biopolymer from Water Kefir as a Potential Clean-Label Ingredient for Health Applications: Evaluation of New Properties. Molecules, 2022, 27, 3895.	1.7	2
4	Cellular and biochemical antileukemic mechanisms of the meroterpenoid Oncocalyxone A. Journal of Toxicology and Environmental Health - Part A: Current Issues, 2021, 84, 95-111.	1.1	9
5	Anti-inflammatory mechanisms of fruits and by-products from <i>Mauritia flexuosa</i> , an exotic plant with functional benefits <sup>#</sup> . Journal of Toxicology and Environmental Health - Part A: Current Issues, 2021, 84, 441-457.	1.1	6
6	Proteins from <i>Rhinella jimi</i> parotoid gland secretion: A comprehensive analytical approach. Toxicon, 2021, 192, 32-39.	0.8	7
7	Cytotoxicity potential of chemical constituents isolated and derivatised from <i>Rhinella marina</i> venom. Toxicon, 2021, 194, 37-43.	0.8	6
8	Antiproliferative and Genotoxic Action of an Underexploited Organoteluran Derivative on Sarcoma 180 Cells. Anti-Cancer Agents in Medicinal Chemistry, 2021, 21, 1019-1026.	0.9	1
9	Î±-Phellandrene exhibits antinociceptive and tumor-reducing effects in a mouse model of oncologic pain. Toxicology and Applied Pharmacology, 2021, 418, 115497.	1.3	11
10	Chloroquine and hydroxychloroquine in antitumor therapies based on autophagy-related mechanisms. Pharmacological Research, 2021, 168, 105582.	3.1	65
11	Aminoquinolines as Translational Models for Drug Repurposing: Anticancer Adjuvant Properties and Toxicokinetic-Related Features. Journal of Oncology, 2021, 2021, 1-18.	0.6	6
12	Alpha-Terpineol as Antitumor Candidate in Pre-Clinical Studies. Anti-Cancer Agents in Medicinal Chemistry, 2021, 21, 2023-2031.	0.9	13
13	New properties of chia seed mucilage ( <i>Salvia hispanica</i> L.) and potential application in cosmetic and pharmaceutical products. Industrial Crops and Products, 2021, 171, 113981.	2.5	21
14	Intraspecific Chemical Variability and Biological Activity of <i>Casearia sylvestris</i> from Different Brazilian Biomes. Planta Medica, 2021, 87, 148-159.	0.7	6
15	Nutritional, Physicochemical and Structural Parameters of <i>Mauritia flexuosa</i> Fruits and By-Products for Biotechnological Exploration of Sustainable Goods. Food Technology and Biotechnology, 2021, 60, .	0.9	3
16	Chemotherapeutic and Safety Profile of a Fraction from <i>Mimosa caesalpinifolia</i> Stem Bark. Journal of Oncology, 2021, 2021, 1-12.	0.6	1
17	Yarrow. , 2020, , 685-697.		2
18	Non-clinical toxicity of (+)-limonene epoxide and its physio-pharmacological properties on neurological disorders. Naunyn-Schmiedeberg's Archives of Pharmacology, 2020, 393, 2301-2314.	1.4	9

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19	Acetylcholinesterase inhibition and antifungal activity of cyclohexanoids from the endophytic fungus <i>Saccharicola</i> sp.. <i>Phytochemistry Letters</i> , 2020, 39, 116-123.	0.6	14
20	Flavonoids, Cytotoxic, and Antimalarial Activities of <i>Dipteryx lacunifera</i> . <i>Revista Brasileira De Farmacognosia</i> , 2020, 30, 544-550.	0.6	3
21	Toxicological, chemopreventive, and cytotoxic potentialities of rare vegetal species and supporting findings for the Brazilian Unified Health System (SUS). <i>Journal of Toxicology and Environmental Health - Part A: Current Issues</i> , 2020, 83, 525-545.	1.1	35
22	Antitumoral effects of [6]-gingerol [(S)-5-hydroxy-1-(4-hydroxy-3-methoxyphenyl)-3-decanone] in sarcoma 180 cells through cytogenetic mechanisms. <i>Biomedicine and Pharmacotherapy</i> , 2020, 126, 110004.	2.5	13
23	Antiproliferative and photoprotective activities of the extracts and compounds from <i>Calea fruticosa</i> . <i>Brazilian Journal of Medical and Biological Research</i> , 2020, 53, e9375.	0.7	10
24	Nível de conhecimento dos acadêmicos do curso de Biologia da universidade federal do piau sobre o bem-estar de pequenos animais domésticos (cães e gatos). <i>Research, Society and Development</i> , 2020, 9, e324974192.	0.0	1
25	Antitumor effects of citrinin in an animal model of Sarcoma 180 via cytogenetic mechanisms. <i>Cellular and Molecular Biology</i> , 2020, 66, 120.	0.3	4
26	Retinol palmitate against toxicogenic damages of antineoplastic drugs on normal and tumor cells. <i>Chemico-Biological Interactions</i> , 2020, 330, 109219.	1.7	2
27	Antitumor effects of citrinin in an animal model of Sarcoma 180 via cytogenetic mechanisms. <i>Cellular and Molecular Biology</i> , 2020, 66, 120-126.	0.3	0
28	Pharmacological and physicochemical profile of arylacetamides as tools against human cancers. <i>Toxicology and Applied Pharmacology</i> , 2019, 380, 114692.	1.3	1
29	Toxicological findings about an anticancer fraction with casearins described by traditional and alternative techniques as support to the Brazilian Unified Health System (SUS). <i>Journal of Ethnopharmacology</i> , 2019, 241, 112004.	2.0	8
30	Toxic, cytogenetic and antitumor evaluations of [6]-gingerol in non-clinical in vitro studies. <i>Biomedicine and Pharmacotherapy</i> , 2019, 115, 108873.	2.5	10
31	Retinol palmitate and ascorbic acid: Role in oncological prevention and therapy. <i>Biomedicine and Pharmacotherapy</i> , 2019, 109, 1394-1405.	2.5	19
32	In vitro activity evaluation of seven Brazilian Asteraceae against cancer cells and <i>Leishmania amazonensis</i> . <i>South African Journal of Botany</i> , 2019, 121, 267-273.	1.2	11
33	Phytol as an anticarcinogenic and antitumoral agent: An in vivo study in swiss mice with DMBA-induced breast cancer. <i>IUBMB Life</i> , 2019, 71, 200-212.	1.5	23
34	Cruciferous Vegetables as Antioxidative, Chemopreventive and Antineoplastic Functional Foods: Preclinical and Clinical Evidences of Sulforaphane Against Prostate Cancers. <i>Current Pharmaceutical Design</i> , 2019, 24, 4779-4793.	0.9	25
35	Marinobufagin, a molecule from poisonous frogs, causes biochemical, morphological and cell cycle changes in human neoplasms and vegetal cells. <i>Toxicology Letters</i> , 2018, 285, 121-131.	0.4	16
36	Biopolymer from <i>Adenanthera pavonina</i> L. Seeds: Characterization, Photostability, Antioxidant Activity, and Biototoxicity Evaluation. <i>International Journal of Polymer Science</i> , 2018, 2018, 1-7.	1.2	11

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37	Mycotoxin-assisted mitochondrial dysfunction and cytotoxicity: Unexploited tools against proliferative disorders. <i>IUBMB Life</i> , 2018, 70, 1084-1092.	1.5	21
38	<i>In Vitro</i> and <i>Ex Vivo</i> Chemopreventive Action of <i>Mauritia flexuosa</i> Products. Evidence-based Complementary and Alternative Medicine, 2018, 2018, 1-12.	0.5	18
39	Pathophysiological investigations, anxiolytic effects and interaction of a semisynthetic riparin with benzodiazepine receptors. <i>Biomedicine and Pharmacotherapy</i> , 2018, 103, 973-981.	2.5	11
40	In vitro bioactivity and cytotoxicity of films based on mesocarp of <i>Orbignya</i> sp. and carboxymethylcellulose as a tannic acid release matrix. <i>Carbohydrate Polymers</i> , 2018, 201, 113-121.	5.1	13
41	Physio-pharmacological Investigations About the Anti-inflammatory and Antinociceptive Efficacy of (+)-Limonene Epoxide. <i>Inflammation</i> , 2017, 40, 511-522.	1.7	24
42	Bufadienolides from amphibians: A promising source of anticancer prototypes for radical innovation, apoptosis triggering and Na <sup>+</sup> /K <sup>+</sup> -ATPase inhibition. <i>Toxicon</i> , 2017, 127, 63-76.	0.8	68
43	Behavioral effects induced by antitumor clerodane diterpenes from <i>Casearia sylvestris</i> and in silico interactions with neuron receptors. <i>Journal of Ethnopharmacology</i> , 2017, 198, 460-467.	2.0	12
44	Synthesis, characterization and cytotoxic evaluation of inclusion complexes between Riparin A and $\beta$ -cyclodextrin. <i>Journal of Molecular Structure</i> , 2017, 1142, 84-91.	1.8	8
45	Diterpenes as lead molecules against neglected tropical diseases. <i>Phytotherapy Research</i> , 2017, 31, 175-201.	2.8	29
46	A comprehensive review on biological properties of citrinin. <i>Food and Chemical Toxicology</i> , 2017, 110, 130-141.	1.8	78
47	Flavonoids, Antioxidant, and Antiproliferative Activities of <i>Stevia urticifolia</i> . <i>Chemistry of Natural Compounds</i> , 2017, 53, 1167-1169.	0.2	5
48	Perillyl Alcohol: Antinociceptive Effects and Histopathological Analysis in Rodent Brains. <i>Natural Product Communications</i> , 2017, 12, 1934578X1701200.	0.2	4
49	Acute Toxicity of Grape, Plum and Orange Synthetic Food Flavourings Evaluated in in vivo Test Systems. <i>Food Technology and Biotechnology</i> , 2017, 55, 131-137.	0.9	17
50	Antioxidant effect of <i>Morus nigra</i> on Chagas disease progression. <i>Revista Do Instituto De Medicina Tropical De Sao Paulo</i> , 2017, 59, e73.	0.5	11
51	Molecular biology of human epidermal receptors, signaling pathways and targeted therapy against cancers: new evidences and old challenges. <i>Brazilian Journal of Pharmaceutical Sciences</i> , 2017, 53, .	1.2	22
52	Correlations between Risk Factors for Breast Cancer and Genetic Instability in Cancer Patients – A Clinical Perspective Study. <i>Frontiers in Genetics</i> , 2017, 8, 236.	1.1	9
53	In vitro antioxidant, antitumor and leishmanicidal activity of riparin A, an analog of the Amazon alkalamides from <i>Aniba riparia</i> (Lauraceae). <i>Acta Amazonica</i> , 2016, 46, 309-314.	0.3	17
54	Exposi~o~o ocupacional de trabalhadores rurais a agrot~xicos. <i>Cadernos Saude Coletiva</i> , 2016, 24, 301-307.	0.2	12

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55	Are salty liquid food flavorings in vitro antitumor substances?. Anais Da Academia Brasileira De Ciencias, 2016, 88, 1419-1430.	0.3	6
56	Cytotoxicity of Cheese and Cheddar Cheese food flavorings on Allium cepa L root meristems. Brazilian Journal of Biology, 2016, 76, 439-443.	0.4	14
57	Current aspects of polycystic ovary syndrome: A literature review. Revista Da Associação Médica Brasileira, 2016, 62, 867-871.	0.3	16
58	Antimitotic and antimutagenic action of the Hymenaea stigonocarpa bark on dividing cells. Brazilian Journal of Biology, 2016, 76, 520-525.	0.4	12
59	Therapeutic Potential of Essential Oils Focusing on Diterpenes. Phytotherapy Research, 2016, 30, 1420-1444.	2.8	58
60	Preclinical anticancer effectiveness of a fraction from Casearia sylvestris and its component Casearin X: in vivo and ex vivo methods and microscopy examinations. Journal of Ethnopharmacology, 2016, 186, 270-279.	2.0	37
61	Rearranged Sesquiterpenes and Branched Polyketides Produced by the Endophyte Camarops sp.. Phytochemistry Letters, 2016, 17, 251-257.	0.6	12
62	Phytochemistry Profile, Nutritional Properties and Pharmacological Activities of <i>Mauritia flexuosa</i> . Journal of Food Science, 2016, 81, R2611-R2622.	1.5	31
63	Genotoxic and Mutagenic Activity of PT-31. Current Pharmaceutical Biotechnology, 2016, 17, 1043-1048.	0.9	4
64	Evaluation of Antioxidant Activity of Phytol Using Non- and Pre-Clinical Models. Current Pharmaceutical Biotechnology, 2016, 17, 1278-1284.	0.9	33
65	Pro-oxidant Activity and Genotoxicity of the Astronium fraxinifolium Using Wing SMART and Allium cepa Test. Research Journal of Medicinal Plant, 2016, 10, 276-285.	0.3	4
66	ESTUDO PROSPECTIVO SOBRE PROPRIEDADES ANTINEOPLÁSICAS DE PLANTAS DA FAMÍLIA FABACEAE: FASE EM Mimosa caesalpinifolia. Revista GEINTEC, 2016, 6, 3304-3318.	0.2	2
67	Análise do controle vetorial da dengue no sertão piauiense entre 2007 e 2011. Cadernos Saude Coletiva, 2016, 24, 275-281.	0.2	5
68	Rearranged sesquiterpenes produced by Camarops sp. an endophytic fungus in Alibertia macrophylla (Rubiaceae). Planta Medica, 2016, 81, S1-S381.	0.7	0
69	Two new compounds produced by Xylaria sp. an endophytic fungus from Casearia sylvestris (Flacourtiaceae). Planta Medica, 2016, 81, S1-S381.	0.7	0
70	Cytotoxic and genotoxic potential of liquid synthetic food flavorings evaluated alone and in combination. Food Science and Technology, 2015, 35, 183-188.	0.8	10
71	Cytotoxic and toxicological effects of phthalimide derivatives on tumor and normal murine cells. Anais Da Academia Brasileira De Ciencias, 2015, 87, 313-330.	0.3	19
72	Perfil do uso populacional de inseticidas domésticos no combate a mosquitos. Semina: Ciências Biológicas E Da Saúde, 2015, 36, 79.	0.0	2

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73	Counteracting effects on free radicals and histological alterations induced by a fraction with casearins. <i>Anais Da Academia Brasileira De Ciencias</i> , 2015, 87, 1791-1807.	0.3	13
74	Serum Oxidative Stress Markers and Genotoxic Profile Induced by Chemotherapy in Patients with Breast Cancer: A Pilot Study. <i>Oxidative Medicine and Cellular Longevity</i> , 2015, 2015, 1-11.	1.9	10
75	O papel terapêutico do Programa Farmácia Viva e das plantas medicinais. <i>Revista Brasileira De Plantas Medicinai</i> s, 2015, 17, 550-561.	0.3	18
76	Biomedical properties and potentiality of <i>Lippia microphylla</i> Cham. and its essential oils. <i>Journal of Intercultural Ethnopharmacology</i> , 2015, 4, 256.	0.9	22
77	Assessing Chemical Constituents of <i>Mimosa caesalpinifolia</i> Stem Bark: Possible Bioactive Components Accountable for the Cytotoxic Effect of <i>M. caesalpinifolia</i> on Human Tumour Cell Lines. <i>Molecules</i> , 2015, 20, 4204-4224.	1.7	26
78	Design, synthesis and structure-activity relationship of phthalimides endowed with dual antiproliferative and immunomodulatory activities. <i>European Journal of Medicinal Chemistry</i> , 2015, 96, 491-503.	2.6	34
79	Improvement of in vivo anticancer and antiangiogenic potential of thalidomide derivatives. <i>Chemico-Biological Interactions</i> , 2015, 239, 174-183.	1.7	24
80	Utilização na medicina popular, potencial terapêutico e toxicidade em nível celular das plantas <i>Rosmarinus officinalis</i> L., <i>Salvia officinalis</i> L. e <i>Mentha piperita</i> L. (Família Lamiaceae). <i>Revista Intertox De Toxicologia Risco Ambiental E Sociedade</i> , 2015, 7, .	0.1	2
81	Plantas medicinais: cultivo em quintais pela população de um município do semiárido Piauiense, nordeste do Brasil. <i>Revista Intertox De Toxicologia Risco Ambiental E Sociedade</i> , 2015, 7, .	0.1	1
82	Plantas Tóxicas: Conhecimento de populares para prevenção de acidentes. <i>Revista Intertox De Toxicologia Risco Ambiental E Sociedade</i> , 2015, 7, .	0.1	3
83	POTENCIAL TERAPÊUTICO E TECNOLÓGICO DA PLANTA <i>Calotropis procera</i> . <i>Revista GEINTEC</i> , 2015, 5, 2222-2236.	0.2	2
84	Action of Aqueous Extracts of <i>Phyllanthus niruri</i> L. (Euphorbiaceae) leaves on Meristematic Root Cells of <i>Allium cepa</i> L.. <i>Anais Da Academia Brasileira De Ciencias</i> , 2014, 86, 1131-1137.	0.3	12
85	Antitumour Efficacy of <i>Piper tuberculatum</i> and Piplartine Based on the Hollow Fiber Assay. <i>Planta Medica</i> , 2014, 81, 15-19.	0.7	20
86	Morphological and biochemical alterations activated by antitumor clerodane diterpenes. <i>Chemico-Biological Interactions</i> , 2014, 222, 112-125.	1.7	29
87	Phthaloyl amino acids as anti-inflammatory and immunomodulatory prototypes. <i>Medicinal Chemistry Research</i> , 2014, 23, 1701-1708.	1.1	16
88	Docking, Synthesis and Antiproliferative Activity of N-Acylhydrazone Derivatives Designed as Combretastatin A4 Analogues. <i>PLoS ONE</i> , 2014, 9, e85380.	1.1	50
89	Inhibition of DNA topoisomerase I activity and induction of apoptosis by thiazacridine derivatives. <i>Toxicology and Applied Pharmacology</i> , 2013, 268, 37-46.	1.3	26
90	Induction of G2/M arrest, caspase activation and apoptosis by Î±-santonin derivatives in HL-60 cells. <i>Toxicology in Vitro</i> , 2013, 27, 1458-1466.	1.1	15

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91	Antiproliferative activity of <i>Rhinella marina</i> and <i>Rhaebo guttatus</i> venom extracts from Southern Amazon. <i>Toxicon</i> , 2013, 72, 43-51.	0.8	48
92	Antibacterial, Antioxidant, and Anticholinesterase Activities of Plant Seed Extracts from Brazilian Semiarid Region. <i>BioMed Research International</i> , 2013, 2013, 1-9.	0.9	54
93	Cytotoxic Batzelladine L from the Brazilian Marine Sponge <i>Monanchora arbuscula</i> . <i>Planta Medica</i> , 2013, 79, .	0.7	3
94	DEVELOPMENT OF THE TECHNOLOGICAL POTENTIAL OF <i>Casearia sylvestris</i> . <i>Revista GEINTEC</i> , 2013, 3, 070-085.	0.2	0
95	Anticonvulsant effect of phytol in a pilocarpine model in mice. <i>Neuroscience Letters</i> , 2012, 523, 115-118.	1.0	71
96	In vitro and in vivo anticancer properties of cucurbitacin isolated from <i>Cayaponia racemosa</i> . <i>Pharmaceutical Biology</i> , 2012, 50, 1479-1487.	1.3	18
97	Efeito antioxidante da buspirona no modelo de epilepsia induzida por pilocarpina. <i>Revista De Psiquiatria Clinica</i> , 2012, 39, 153-156.	0.6	2
98	Cytotoxic Clerodane Diterpenes from <i>Casearia rupestris</i> . <i>Journal of Natural Products</i> , 2011, 74, 776-781.	1.5	44
99	Study of the antiproliferative potential of seed extracts from Northeastern Brazilian plants. <i>Anais Da Academia Brasileira De Ciencias</i> , 2011, 83, 1045-1058.	0.3	43
100	Folk uses and pharmacological properties of <i>Casearia sylvestris</i> : a medicinal review. <i>Anais Da Academia Brasileira De Ciencias</i> , 2011, 83, 1373-1384.	0.3	82
101	Neurochemical changes on oxidative stress in rat hippocampus during acute phase of pilocarpine-induced seizures. <i>Pharmacology Biochemistry and Behavior</i> , 2010, 94, 341-345.	1.3	31
102	Casearin X exhibits cytotoxic effects in leukemia cells triggered by apoptosis. <i>Chemico-Biological Interactions</i> , 2010, 188, 497-504.	1.7	52
103	Discovery of Phthalimides as Immunomodulatory and Antitumor Drug Prototypes. <i>ChemMedChem</i> , 2010, 5, 523-528.	1.6	35
104	Casearin X, Its Degradation Product and Other Clerodane Diterpenes from Leaves of <i>Casearia sylvestris</i> : Evaluation of Cytotoxicity against Normal and Tumor Human Cells. <i>Chemistry and Biodiversity</i> , 2010, 7, 205-215.	1.0	74
105	Alternative method for quantification of alfa-amylase activity. <i>Brazilian Journal of Biology</i> , 2010, 70, 405-407.	0.4	12
106	Inhibitory action of antioxidants (ascorbic acid or $\alpha$ -tocopherol) on seizures and brain damage induced by pilocarpine in rats. <i>Arquivos De Neuro-Psiquiatria</i> , 2010, 68, 355-361.	0.3	40
107	In vitro and in vivo antiproliferative activity of <i>Calotropis procera</i> stem extracts. <i>Anais Da Academia Brasileira De Ciencias</i> , 2010, 82, 407-416.	0.3	45
108	Effects of lipoic acid on oxidative stress in rat striatum after pilocarpine-induced seizures. <i>Neurochemistry International</i> , 2010, 56, 16-20.	1.9	63

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109	Oxidative Stress in The Hippocampus During Experimental Seizures Can Be Ameliorated With The Antioxidant Ascorbic Acid. <i>Oxidative Medicine and Cellular Longevity</i> , 2009, 2, 214-221.	1.9	96
110	Cytotoxic Guanidine Alkaloids from <i>Pterogyne nitens</i> . <i>Journal of Natural Products</i> , 2009, 72, 473-476.	1.5	40
111	Cytotoxic Clerodane Diterpenoids from <i>Casearia obliqua</i> . <i>Journal of Natural Products</i> , 2009, 72, 1847-1850.	1.5	33
112	Lipoic acid effects on lipid peroxidation level, superoxide dismutase activity and monoamines concentration in rat hippocampus. <i>Neuroscience Letters</i> , 2009, 464, 131-134.	1.0	46
113	ComposiÃ§Ã£o quÃmica e atividade biolÃgica de extrato oleoso de prÃpolis: uma alternativa ao extrato etanÃlico. <i>Quimica Nova</i> , 2009, 32, 296-302.	0.3	54
114	Larvicidal activity of the water extract of <i>Moringa oleifera</i> seeds against <i>Aedes aegypti</i> and its toxicity upon laboratory animals. <i>Anais Da Academia Brasileira De Ciencias</i> , 2009, 81, 207-216.	0.3	42
115	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
116	<i>Moringa oleifera</i> : bioactive compounds and nutritional potential. <i>Revista De Nutricao</i> , 2008, 21, 431-437.	0.4	167
117	New Clerodane diterpene from the twigs of <i>Casearia obliqua</i> (Salicaceae). <i>Planta Medica</i> , 2008, 74, .	0.7	0
118	Synthesis and antitumour evaluation of peptidyl-like derivatives containing the 1,3-benzodioxole system. <i>European Journal of Medicinal Chemistry</i> , 2007, 42, 351-357.	2.6	34
119	Chemical Constituents and Cytotoxic Activity of <i>Rhinella jimi</i> (Anura: Bufonidae). <i>Journal of the Brazilian Chemical Society</i> , 0, , .	0.6	2
120	Antioxidant and photoprotective potential of <i>Moringa oleifera</i> Lam (Moringaceae). <i>Bioscience Journal</i> , 0, , 1365-1378.	0.4	2
121	PHENOLIC DERIVATIVES AND ANTIOXIDANT ACTIVITY OF POLAR EXTRACTS FROM <i>Bauhinia pulchella</i> . <i>Quimica Nova</i> , 0, , .	0.3	2
122	COMPOSTOS BIOATIVOS E POTENCIAL NUTRACÃŠUTICO DO FRUTO DE BURITI ( <i>Mauritia flexuosa</i> L) NA TERAPIA COADJUVANTE EM PORTADORES DE DISLIPIDEMIA. , 0, , 103-117.		2
123	PERFIL FITOQUÃMICO DE ATIVIDADES FARMACOLÃGICAS DE <i>Combretum mellifluum</i> EICHLER DE DUAS ÃREAS DE CERRADO. , 0, , 19-37.		1
124	Preparation of phytol-loaded nanoemulsion and screening for antioxidant capacity. <i>International Archive of Medicine</i> , 0, , .	1.2	8
125	Cytogenotoxic and oxidative status evaluation of <i>Morinda citrifolia</i> . <i>International Archive of Medicine</i> , 0, , .	1.2	3
126	Genotoxicity and DNA repair indicative in blood cells after occupational exposure to ionizing radiation. <i>International Archive of Medicine</i> , 0, , .	1.2	2



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127	Ascorbic acid modulates doxorubicin and cyclophosphamide-induced cytogenetic damages in Sarcoma 180 cells. International Archive of Medicine, 0, , .	1.2	1
128	A Possible Phytol-cytoprotective Trait through Reactive Species-Induced Oxidative Stress Ebbing Pathway. International Archive of Medicine, 0, , .	1.2	3
129	Mutagenicity, antioxidant activity and nutritional content of long-life tomato. Bioscience Journal, 0, , 999-1007.	0.4	1
130	Genotoxicity and antioxidant activity of spices and herbs used in brazilian cuisine. Bioscience Journal, 0, , 727-743.	0.4	1
131	BIOLOGIA E APLICAÇÕES PRÁTICAS DO MODELO EXPERIMENTAL SARCOMA 180. , 0, , 270-287.		2
132	ADESÃO MEDICAMENTOSA DO PACIENTE COM DOENÇA DE ALZHEIMER. , 0, , 46-59.		0
133	AÇÕES NEURO-HORMONAIS E COMPORTAMENTAIS DOS ADITIVOS ALIMENTARES. , 0, , 82-105.		1
134	PERFIL FARMACOTÓXICO E DANOS EM SISTEMAS ORGÃNICOS. , 0, , 32-60.		1