Mairim Russo Serafini

List of Publications by Year
in descending order

121	2,628	147801	223800
papers	citations	31 h-index	46 g-index

121	121	121	3797
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Antioxidant Activity and Mechanisms of Action of Natural Compounds Isolated from Lichens: A Systematic Review. Molecules, 2014, 19, 14496-14527.	3.8	152
2	Review of the biological properties and toxicity of usnic acid. Natural Product Research, 2015, 29, 2167-2180.	1.8	118
3	Terpenes and derivatives as a new perspective for pain treatment: a patent review. Expert Opinion on Therapeutic Patents, 2014, 24, 243-265.	5.0	109
4	Encapsulation of carvacrol, a monoterpene present in the essential oil of oregano, with Î²-cyclodextrin, improves the pharmacological response on cancer pain experimental protocols. Chemico-Biological Interactions, 2015, 227, 69-76.	4.0	108
5	Inclusion complex of (â^)-linalool and Î²-cyclodextrin. Journal of Thermal Analysis and Calorimetry, 2014, 115, 2429-2437.	3.6	96
6	Solid-state Î²-cyclodextrin complexes containing geraniol. Thermochimica Acta, 2012, 548, 45-50.	2.7	83
7	Redox properties and cytoprotective actions of atranorin, a lichen secondary metabolite. Toxicology in Vitro, 2011, 25, 462-468.	2.4	68
8	Collagen-Based Films Containing Liposome-Loaded Usnic Acid as Dressing for Dermal Burn Healing. Journal of Biomedicine and Biotechnology, 2011, 2011, 1-9.	3.0	63
9	Gelatin-based membrane containing usnic acid-loaded liposome improves dermal burn healing in a porcine model. International Journal of Pharmaceutics, 2016, 513, 473-482.	5.2	61
10	Evaluation of the Anti-Inflammatory and Antinociceptive Properties of p-Cymene in Mice. Zeitschrift Fur Naturforschung - Section C Journal of Biosciences, 2012, 67, 15-21.	1.4	59
11	Interaction of p-cymene with Î²-cyclodextrin. Journal of Thermal Analysis and Calorimetry, 2012, 109, 951-955.	3.6	59
12	Physical and chemical characterization insulin-loaded chitosan-TPP nanoparticles. Journal of Thermal Analysis and Calorimetry, 2011, 106, 685-689.	3.6	58
13	Advances of nanosystems containing cyclodextrins and their applications in pharmaceuticals. International Journal of Pharmaceutics, 2019, 559, 312-328.	5.2	56
14	Î±-Terpineol, a monoterpene alcohol, complexed with Î²-cyclodextrin exerts antihyperalgesic effect in animal model for fibromyalgia aided with docking study. Chemico-Biological Interactions, 2016, 254, 54-62.	4.0	55
15	SARS, MERS and SARS-CoV-2 (COVID-19) treatment: a patent review. Expert Opinion on Therapeutic Patents, 2020, 30, 567-579.	5.0	54
16	Physico-chemical characterization and antibacterial activity of inclusion complexes of Hyptis martiusii Benth essential oil in Î²-cyclodextrin. Biomedicine and Pharmacotherapy, 2017, 89, 201-207.	5.6	52
17	Morinda citrifolia Linn Leaf Extract Possesses Antioxidant Activities and Reduces Nociceptive Behavior and Leukocyte Migration. Journal of Medicinal Food, 2011, 14, 1159-1166.	1.5	50
18	Î²-caryophyllene, a dietary cannabinoid, complexed with Î²-cyclodextrin produced anti-hyperalgesic effect involving the inhibition of Fos expression in superficial dorsal horn. Life Sciences, 2016, 149, 34-41.	4.3	50

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19	Cyclodextrin-Complexed Ocimum basilicum Leaves Essential Oil Increases Fos Protein Expression in the Central Nervous System and Produce an Antihyperalgesic Effect in Animal Models for Fibromyalgia. International Journal of Molecular Sciences, 2015, 16, 547-563.	4.1	49
20	Evaluation of the antibacterial and modulatory potential of Î±-bisabolol, Î²-cyclodextrin and Î±-bisabolol/Î²-cyclodextrin complex. Biomedicine and Pharmacotherapy, 2017, 92, 1111-1118.	5.6	46
21	Drug repurposing and cytokine management in response to COVID-19: A review. International Immunopharmacology, 2020, 88, 106947.	3.8	46
22	Antitumor Effects of Carvacrol and Thymol: A Systematic Review. Frontiers in Pharmacology, 2021, 12, 702487.	3.5	42
23	Effects of luteolin and quercetin 3-Î²-d-glucoside identified from Passiflora subpeltata leaves against acetaminophen induced hepatotoxicity in rats. Biomedicine and Pharmacotherapy, 2016, 83, 1278-1285.	5.6	41
24	Hesperetin-loaded lipid-core nanocapsules in polyamide: a new textile formulation for topical drug delivery. International Journal of Nanomedicine, 2017, Volume 12, 2069-2079.	6.7	41
25	Anticonvulsant, sedative, anxiolytic and antidepressant activities of the essential oil of Annona vepretorum in mice: Involvement of GABAergic and serotonergic systems. Biomedicine and Pharmacotherapy, 2019, 111, 1074-1087.	5.6	40
26	Sida cordifolia Leaf Extract Reduces the Orofacial Nociceptive Response in Mice. Phytotherapy Research, 2011, 25, 1236-1241.	5.8	39
27	Docking, characterization and investigation of Î²-cyclodextrin complexed with citronellal, a monoterpene present in the essential oil of Cymbopogon species, as an anti-hyperalgesic agent in chronic muscle pain model. Phytomedicine, 2016, 23, 948-957.	5.3	39
28	Shikimic acid inhibits LPS-induced cellular pro-inflammatory cytokines and attenuates mechanical hyperalgesia in mice. International Immunopharmacology, 2016, 39, 97-105.	3.8	36
29	UHPLC-QqQ-MS/MS identification, quantification of polyphenols from Passiflora subpeltata fruit pulp and determination of nutritional, antioxidant, Î±-amylase and Î±-glucosidase key enzymes inhibition properties. Food Research International, 2018, 108, 611-620.	6.2	35
30	Physicochemical Characterization and Analgesic Effect of Inclusion Complexes of Essential Oil from Hyptis pectinata L. Poit Leaves with β-Cyclodextrin. Current Pharmaceutical Biotechnology, 2015, 16, 440-450.	1.6	35
31	Kinetic and physical-chemical study of the inclusion complex of Î²-cyclodextrin containing carvacrol. Journal of Molecular Structure, 2016, 1125, 323-330.	3.6	33
32	In Vitro Neuroprotective Effect of Shikimic Acid Against Hydrogen Peroxide-Induced Oxidative Stress. Journal of Molecular Neuroscience, 2015, 56, 956-965.	2.3	31
33	Microneedles as an alternative technology for transdermal drug delivery systems: a patent review. Expert Opinion on Therapeutic Patents, 2020, 30, 433-452.	5.0	31
34	Enhancement of orofacial antinociceptive effect of carvacrol, a monoterpene present in oregano and thyme oils, by Î²-cyclodextrin inclusion complex in mice. Biomedicine and Pharmacotherapy, 2016, 84, 454-461.	5.6	29
35	Cyclodextrins improving the physicochemical and pharmacological properties of antidepressant drugs: a patent review. Expert Opinion on Therapeutic Patents, 2018, 28, 81-92.	5.0	29
36	Preparation and characterization of chloroaluminum phthalocyanine-loaded solid lipid nanoparticles by thermal analysis and powder X-ray diffraction techniques. Journal of Thermal Analysis and Calorimetry, 2012, 108, 191-196.	3.6	25

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37	Inclusion complex between Î²-cyclodextrin and hecogenin acetate produces superior analgesic effect in animal models for orofacial pain. Biomedicine and Pharmacotherapy, 2017, 93, 754-762.	5.6	24
38	Analytical techniques to recognize inclusion complexes formation involving monoterpenes and cyclodextrins: A study case with (â€“) borneol, a food ingredient. Food Chemistry, 2021, 339, 127791.	8.2	24
39	MAPEAMENTO DE TECNOLOGIAS PATENTEÃVEIS COM O USO DA HECOGENINA. Revista GEINTEC, 2012, 2, 427-435.	0.2	24
40	Molecular Modeling and Physicochemical Properties of Supramolecular Complexes of Limonene with Î±- and Î²-Cyclodextrins. AAPS PharmSciTech, 2017, 18, 49-57.	3.3	23
41	Bioassay-guided evaluation of Dioscorea villosa â€“ an acute and subchronic toxicity, antinociceptive and anti-inflammatory approach. BMC Complementary and Alternative Medicine, 2013, 13, 195.	3.7	21
42	UVA-UVB Photoprotective Activity of Topical Formulations ContainingMorinda citrifoliaExtract. BioMed Research International, 2014, 2014, 1-10.	1.9	19
43	Characterization and Antihypertensive Effect of the Complex of (-)-Î²- pinene in Î²-cyclodextrin. Current Pharmaceutical Biotechnology, 2016, 17, 837-845.	1.6	19
44	Evaluation of the Anti-Inflammatory and Antinociceptive Properties of p-Cymene in Mice. Zeitschrift Fur Naturforschung - Section C Journal of Biosciences, 2012, 67, 0015.	1.4	19
45	Anti-inflammatory and toxicity studies of atranorin extracted from Cladina kalbii Ahti in rodents. Brazilian Journal of Pharmaceutical Sciences, 2011, 47, 861-872.	1.2	18
46	Natural compounds for solar photoprotection: a patent review. Expert Opinion on Therapeutic Patents, 2015, 25, 467-478.	5.0	18
47	Docking and physico-chemical properties of Î±- and Î²-cyclodextrin complex containing isopulegol: a comparative study. Journal of Inclusion Phenomena and Macrocyclic Chemistry, 2016, 85, 341-354.	1.6	17
48	Protective effects of flavonoid composition rich P. subpeltata Ortega. on indomethacin induced experimental ulcerative colitis in rat models of inflammatory bowel diseases. Journal of Ethnopharmacology, 2020, 248, 112350.	4.1	17
49	Recent patent applications in beverages enriched with plant proteins. Npj Science of Food, 2021, 5, 28.	5.5	17
50	Phytochemical study and antinociceptive effect of the hexanic extract of leaves from Combretum duarteanum and friedelin, a triterpene isolated from the hexanic extract, in orofacial nociceptive protocols. Revista Brasileira De Farmacognosia, 2014, 24, 60-66.	1.4	16
51	Hostâ€“guest inclusion complexation of Î²-cyclodextrin and hecogenin acetate to enhance anti-hyperalgesic effect in an animal model of musculoskeletal pain. Process Biochemistry, 2017, 59, 123-131.	3.7	15
52	HPLCâ€“DADâ€–MS identification of polyphenols from Passiflora leschenaultii and determination of their antioxidant, analgesic, anti-inflammatory and antipyretic properties. Arabian Journal of Chemistry, 2019, 12, 760-771.	4.9	14
53	Characterization of Î²-cyclodextrin/myrtenol complex and its protective effect against nociceptive behavior and cognitive impairment in a chronic musculoskeletal pain model. Carbohydrate Polymers, 2020, 244, 116448.	10.2	13
54	Polyphenols rich Passiflora leschenaultii leaves modulating Farnesoid X Receptor and Pregnane X Receptor against paracetamol-induced hepatotoxicity in rats. Biomedicine and Pharmacotherapy, 2017, 88, 1114-1121.	5.6	12

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55	Molecular mechanism underlying orofacial antinociceptive activity of Vanillosmopsis arborea Baker (Asteraceae) essential oil complexed with Î²-cyclodextrin. Phytomedicine, 2019, 55, 293-301.	5.3	12
56	Volatile profiling and UHPLC-QqQ-MS/MS polyphenol analysis of Passiflora leschenaultii DC. fruits and its anti-radical and anti-diabetic properties. Food Research International, 2020, 133, 109202.	6.2	12
57	Rapid diagnosis of COVID-19 in the first year of the pandemic: A systematic review. International Immunopharmacology, 2021, 101, 108144.	3.8	12
58	Redox properties ofAbarema cochliacarpos(Gomes) Barneby & Grime (Fabaceae) stem bark ethanol extract and fractions. Natural Product Research, 2013, 27, 1479-1483.	1.8	11
59	Preparation, Characterization, and Pharmacological Activity ofCymbopogon winterianusJowitt ex Bor (Poaceae) Leaf Essential Oil ofÎ²-Cyclodextrin Inclusion Complexes. Evidence-based Complementary and Alternative Medicine, 2015, 2015, 1-12.	1.2	11
60	Usnic acid-incorporated alginate and gelatin sponges prepared by freeze-drying for biomedical applications. Journal of Thermal Analysis and Calorimetry, 2017, 127, 1707-1713.	3.6	10
61	Phytomedicines containing Matricaria species for the treatment of skin diseases: A biotechnological approach. FÃ¬toterapÃ¬Â¢, 2019, 138, 104267.	2.2	10
62	Mechanism of Action of Limonene in Tumor Cells: A Systematic Review and Metanalysis. Current Pharmaceutical Design, 2020, 26, 2956-2965.	1.9	10
63	Chemical composition, antinociceptive, anti-inflammatory and redox properties in vitro of the essential oil from Remirea maritima Aubl. (Cyperaceae). BMC Complementary and Alternative Medicine, 2014, 14, 514.	3.7	9
64	Synthetic drugs for the treatment of vitiligo: a patent review (2010â€“2015). Expert Opinion on Therapeutic Patents, 2016, 26, 1175-1187.	5.0	9
65	Phytochemical screening, antinociceptive and anti-inflammatory activities of Chrysopogon zizanioides essential oil. Revista Brasileira De Farmacognosia, 2012, 22, 443-450.	1.4	9
66	A Review of Recent Patents on the ASICs as a Key Drug Target. Recent Patents on Biotechnology, 2015, 9, 30-41.	0.8	8
67	Trends in MERS-CoV, SARS-CoV, and SARS-CoV-2 (COVID-19) Diagnosis Strategies: A Patent Review. Frontiers in Public Health, 2020, 8, 563095.	2.7	8
68	Eplingiella fruticosa (Lamiaceae) essential oil complexed with Î²-cyclodextrin improves its anti-hyperalgesic effect in a chronic widespread non-inflammatory muscle pain animal model. Food and Chemical Toxicology, 2020, 135, 110940.	3.6	7
69	Effect of Digital Serious Games Related to Patient Care in Pharmacy Education: A Systematic Review. Simulation and Gaming, 2021, 52, 554-584.	1.9	7
70	A patent review of antibiofilm fungal drugs (2002-present). Critical Reviews in Biotechnology, 2021, 41, 229-248.	9.0	7
71	Development and physicochemical properties of extract of Morinda citrifolia Linn/pectin-based membranes. Journal of Thermal Analysis and Calorimetry, 2016, 123, 2003-2012.	3.6	6
72	(â˜)-linalool-Loaded Polymeric Nanocapsules Are a Potential Candidate to Fibromyalgia Treatment. AAPS PharmSciTech, 2020, 21, 184.	3.3	6

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73	Recent Progress in Self-Emulsifying Drug Delivery Systems: A Systematic Patent Review (2011-2020). Critical Reviews in Therapeutic Drug Carrier Systems, 2022, 39, 1-77.	2.2	6
74	Technological Scenario for Masks in Patent Database During Covid-19 Pandemic. AAPS PharmSciTech, 2021, 22, 72.	3.3	6
75	Recent Patents on Medicinal Plants/Natural Products as a Therapeutic Approach to Wounds and Burns Healing. Recent Patents on Biotechnology, 2015, 8, 231-239.	0.8	6
76	Natural and synthetic products used for the treatment of smoke inhalation: a patent review. Expert Opinion on Therapeutic Patents, 2017, 27, 877-886.	5.0	5
77	The Patenting and Technological Trends in Hernia Mesh Implants. Tissue Engineering - Part B: Reviews, 2021, 27, 48-73.	4.8	5
78	Pharmaceuticals agents for preventing NSAID-induced gastric ulcers: a patent review. Expert Review of Clinical Pharmacology, 2021, 14, 677-686.	3.1	5
79	Validation of a UV-VIS Spectrophotometric method for the determination of usnic acid /collagen-based membranes. Scientia Plena, 2015, 11, .	0.2	5
80	The Patenting and Technological Trends in Candidiasis Treatment: A Systematic Review (2014-2018). Current Topics in Medicinal Chemistry, 2019, 19, 2629-2639.	2.1	5
81	Terpenes with Antitumor Activity: A Patent Review. Recent Patents on Anti-Cancer Drug Discovery, 2020, 15, 321-328.	1.6	5
82	Evaluation of the lethality of Porophyllum ruderale essential oil against Biomphalaria glabrata, Aedes aegypti and Artemia salina. African Journal of Biotechnology, 2012, 11, .	0.6	4
83	Anti-inflammatory property and redox profile of the leaves extract from Morinda citrifolia L.. Journal of Medicinal Plants Research, 2015, 9, 693-701.	0.4	4
84	Development of standardized extractive solution from Lippia sidoides by factorial design and their redox active profile. Revista Brasileira De Farmacognosia, 2015, 25, 301-306.	1.4	4
85	Determination of In Vitro Usnic Acid Delivery into Porcine Skin Using a HPLC Method. Journal of Chromatographic Science, 2015, 53, 757-760.	1.4	4
86	Pharmaceutical agents for treatment of leishmaniasis: a patent landscape. Expert Opinion on Therapeutic Patents, 2020, 30, 633-641.	5.0	4
87	Gelatin-based mucoadhesive membranes containing inclusion complex of thymol/Î²-cyclodextrin for treatment of oral infections. International Journal of Polymeric Materials and Polymeric Biomaterials, 2021, 70, 184-194.	3.4	4
88	Antihypertensive Effect of Bauhinia forficata Aqueous Extract in Rats. Journal of Pharmacology and Toxicology, 2013, 8, 82-89.	0.2	4
89	CARACTERÃSTICAS DA PROPRIEDADE INTELECTUAL NO NORDESTE ATRAVÃ‰S DE SITES DE BUSCAS TECNOLÃ“GICAS. Revista GEINTEC, 2011, 1, 01-11.	0.2	4
90	Antinociceptive effect of Aristolochia trilobata stem essential oil and 6-methyl-5-hepten-2yl acetate, its main compound, in rodents. Zeitschrift Fur Naturforschung - Section C Journal of Biosciences, 2017, 72, 93-97.	1.4	3

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91	FormaÃ§Ã£o do enfermeiro na perspectiva do cuidado integral e trabalho em equipe. Research, Society and Development, 2021, 10, e24110111724.	0.1	3
92	Scenario of the Treatment of Arthritis with Natural Products. Recent Patents on Inflammation and Allergy Drug Discovery, 2021, 14, 95-105.	3.6	3
93	Mapping the technological landscape of SARS, MERS, and SARS-CoV-2 vaccines. Drug Development and Industrial Pharmacy, 2021, 47, 673-684.	2.0	3
94	Physicochemical Characterization and Antinociceptive Effect of Î²-cyclodextrin/Lippia pedunculosa Essential Oil in Mice. Current Topics in Medicinal Chemistry, 2018, 18, 797-807.	2.1	3
95	PROSPECÃ‡ÃƒO TECNOLÃ“GICA DA UTILIZAÃ‡ÃƒO DO BETA-PINENO. Revista GEINTEC, 2013, 3, 186-194.	0.2	3
96	Controle de qualidade fÃsico-quÃmico e caracterizaÃ§Ã£o fitoquÃmica das principais plantas medicinais comercializadas na feira-livre de Lagarto-SE. Scientia Plena, 2017, 13, .	0.2	3
97	Mapping of New Pharmacological Alternatives in the Face of the Emergence of Antibiotic Resistance in COVID-19 Patents Treated for Opportunistic Respiratory Bacterial Pathogens. Recent Advances in Anti-Infective Drug Discovery, 2022, 17, 34-53.	0.8	3
98	Hesperetin-Based Hydrogels Protect the Skin against UV Radiation-Induced Damage. AAPS PharmSciTech, 2022, 23, .	3.3	3
99	Zebrafish as a Tool for Studying Inflammation: A Systematic Review. Reviews in Fisheries Science and Aquaculture, 2022, 30, 101-122.	9.1	2
100	AVALIAÃ‡ÃƒO DE TECNOLOGIAS EM DESSALINIZAÃ‡ÃƒO DE ÃGUA A PARTIR DA ANÃLISE DOS PEDIDOS DE PATENTES. Revista GEINTEC, 2012, 2, 42-51.	0.2	2
101	Use of bone physicochemical characterization and biochemical analyses in an experimental model. Journal of Thermal Analysis and Calorimetry, 2016, 123, 2179-2184.	3.6	1
102	PROSPECÃ‡ÃƒO TECNOLÃ“GICA DA UTILIZAÃ‡ÃƒO DO CITRONELOL. Revista GEINTEC, 2012, 2, 166-173.	0.2	1
103	UTILIZAÃ‡ÃƒO DE PLANTAS MEDICINAIS NO TRATAMENTO DA FIBROMIALGIA: UMA PROSPECÃ‡ÃƒO TECNOLÃ“GICA. Revista GEINTEC, 2013, 3, 068-075.	0.2	1
104	Plant-based pharmacological alternatives in the seizure treatment: A patent review. Research, Society and Development, 2022, 11, e40411225940.	0.1	1
105	Nanoencapsulated Î±-terpineol attenuates neuropathic pain induced by chemotherapy through calcium channel modulation. Polymer Bulletin, 2023, 80, 2515-2532.	3.3	1
106	Morinda citrifolia and the pharmaceutical industry: technological prospecting and potential. BMC Proceedings, 2014, 8, .	1.6	0
107	IntercÃ¢mbio internacional e sua perspectiva para enfermeiros e graduandos em Enfermagem: uma revisÃ£o integrativa. Research, Society and Development, 2021, 10, e42710111771.	0.1	0
108	PROSPECÃ‡ÃƒO TECNOLÃ“GICA: MORINDA CITRIFOLIA E INDÃšSTRIA FARMACÊUTICA. Revista GEINTEC, 2011, 1, 22-31.	0.2	0

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109	Rational drug prescribing for elderly inpatients in a Brazilian hospital: A pilot study. African Journal of Pharmacy and Pharmacology, 2012, 6, .	0.3	0
110	MONITORAMENTO DAS TECNOLOGIAS DE BRIQUETES ATRAVÃ‰S DA ANÃLISE DE PEDIDOS DE PATENTE. Revista GEINTEC, 2012, 2, 100-107.	0.2	0
111	INVESTIGAÃ‡ÃƒO DAS TECNOLOGIAS PATENTEADAS DE RAÃ‡ÃƒO ANIMAL. Cadernos De ProspecÃ§Ã£o, 2013, 6, 312-317.	0.1	0
112	ANÃLISE DE PEDIDOS SOBRE SECADORES SOLARES. Cadernos De ProspecÃ§Ã£o, 2013, 6, 572-577.	0.1	0
113	MEDICINAL PLANTS IN THE TREATMENT OF SNAKEBITE: A TECHNOLOGICAL FORECASTING. Revista GEINTEC, 2014, 4, 902-909.	0.2	0
114	TECHNOLOGICAL SEARCH ABOUT THE USE OF MEDICINAL PLANTS OF ANNONACEAE FAMILY TO TREAT PAIN. Revista GEINTEC, 2014, 4, 1351-1360.	0.2	0
115	TERPENOS COM APLICAÃ‡ÃƒO CARDIOVASCULAR. Revista GEINTEC, 2015, 5, 1948-1954.	0.2	0
116	Products with Natural Components to Heal Dermal Burns: A Patent Review. Recent Patents on Biotechnology, 2016, 9, 168-175.	0.8	0
117	PROSPECÃ‡ÃƒO DE PATENTES ENVOLVENDO FÃRMACOS SINTÃ‰TICOS E NATURAIS PARA TRATAMENTO DE VITILIGO. Revista GEINTEC, 2016, 6, 3356-3366.	0.2	0
118	Characterization and Evaluation of the Antioxidant Activity of Calamusenone, a Major Component of Hyptis pectinata (L.) Poit Essential Oil. Letters in Drug Design and Discovery, 2018, 15, .	0.7	0
119	ANÃLISE DOS PEDIDOS DE PATENTES RECENTES ENVOLVENDO CHÃ•VERDE E SUAS PROPRIEDADES. Cadernos De ProspecÃ§Ã£o, 2018, 11, 559.	0.1	0
120	Rede de colaboraÃ§Ã£o tecnolÃ³gica na Ã¡rea de tratamento para doenÃ§a renal crÃ´nica. Revista Tecnologia E Sociedade, 2020, 16, 165.	0.1	0
121	SubstÃ¢ncias fitoquÃmicas para o controle do Aedes aegypti: protocolo de scoping review. Research, Society and Development, 2022, 11, e39411629343.	0.1	0