Nubia Boechat

List of Publications by Year
in descending order

128 papers	2,996 citations	185998 28 h-index	189595 50 g-index
142 all docs	142 docs citations	142 times ranked	4533 citing authors

#	Article	IF	Citations
1	Recently reported biological activities of pyrazole compounds. Bioorganic and Medicinal Chemistry, 2017, 25, 5891-5903.	1.4	297
2	Novel 1,2,3-Triazole Derivatives for Use against Mycobacterium tuberculosis H37Rv (ATCC 27294) Strain. Journal of Medicinal Chemistry, 2011, 54, 5988-5999.	2.9	253
3	Synthesis, tuberculosis inhibitory activity, and SAR study of N-substituted-phenyl-1,2,3-triazole derivatives. Bioorganic and Medicinal Chemistry, 2006, 14, 8644-8653.	1.4	193
4	The clinically approved antiviral drug sofosbuvir inhibits Zika virus replication. Scientific Reports, 2017, 7, 40920.	1.6	167
5	Design, synthesis, and antiviral activity of new 1H-1,2,3-triazole nucleoside ribavirin analogs. Medicinal Chemistry Research, 2014, 23, 1501-1511.	1.1	102
6	Yellow fever virus is susceptible to sofosbuvir both in vitro and in vivo. PLoS Neglected Tropical Diseases, 2019, 13, e0007072.	1.3	84
7	Synthesis and evaluation of new difluoromethyl azoles as antileishmanial agents. European Journal of Medicinal Chemistry, 2007, 42, 1388-1395.	2.6	73
8	New Compounds Hybrids 1Hâ€1,2,3â€Triazoleâ€Quinoline Against Plasmodium falciparum. Chemical Biology and Drug Design, 2014, 84, 325-332.	1.5	72
9	Beyond Members of the Flaviviridae Family, Sofosbuvir Also Inhibits Chikungunya Virus Replication. Antimicrobial Agents and Chemotherapy, 2019, 63, .	1.4	69
10	In vitro antiviral activity of the anti-HCV drugs daclatasvir and sofosbuvir against SARS-CoV-2, the aetiological agent of COVID-19. Journal of Antimicrobial Chemotherapy, 2021, 76, 1874-1885.	1.3	65
11	Synthesis, Antimalarial Activity, and Intracellular Targets of MEFAS, a New Hybrid Compound Derived from Mefloquine and Artesunate. Antimicrobial Agents and Chemotherapy, 2008, 52, 3868-3874.	1.4	63
12	Evaluation of 7-arylaminopyrazolo[1,5-a]pyrimidines as anti-Plasmodium falciparum, antimalarial, and Pf-dihydroorotate dehydrogenase inhibitors. European Journal of Medicinal Chemistry, 2017, 126, 72-83.	2.6	60
13	Novel 1H-1,2,3-, 2H-1,2,3-, 1H-1,2,4- and 4H-1,2,4-triazole derivatives: a patent review (2008 â€“ 2011). Expert Opinion on Therapeutic Patents, 2013, 23, 319-331.	2.4	57
14	Current Antimalarial Therapies and Advances in the Development of Semi-Synthetic Artemisinin Derivatives. Anais Da Academia Brasileira De Ciencias, 2018, 90, 1251-1271.	0.3	54
15	A synthesis of 3-fluoroindoles and 3,3-difluoroindolines by reduction of 3,3-difluoro-2-oxindoles using a borane tetrahydrofuran complex. Tetrahedron, 1999, 55, 1881-1892.	1.0	50
16	The Development of Novel Compounds Against Malaria: Quinolines, Triazolpyridines, Pyrazolopyridines and Pyrazolopyrimidines. Molecules, 2019, 24, 4095.	1.7	48
17	Design and Synthesis of New N-(5-Trifluoromethyl)-1H-1,2,4-triazol-3-yl Benzenesulfonamides as Possible Antimalarial Prototypes. Molecules, 2011, 16, 8083-8097.	1.7	47
18	New Trifluoromethyl Triazolopyrimidines as Anti-Plasmodium falciparum Agents. Molecules, 2012, 17, 8285-8302.	1.7	45

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19	Novel Selective Inhibitor of Leishmania (Leishmania) amazonensis Arginase. Chemical Biology and Drug Design, 2015, 86, 969-978.	1.5	43
20	Efavirenz a nonnucleoside reverse transcriptase inhibitor of first-generation: Approaches based on its medicinal chemistry. European Journal of Medicinal Chemistry, 2016, 108, 455-465.	2.6	42
21	A simple reduction of methyl aromatic esters to alcohols using sodium borohydrideâ€“methanol system. Tetrahedron Letters, 2004, 45, 6021-6022.	0.7	41
22	Design, Synthesis and Pharmacological Evaluation of HIV-1 Reverse Transcriptase Inhibition of New Indolin-2-Ones. Medicinal Chemistry, 2007, 3, 533-542.	0.7	40
23	Studies of genotoxicity and mutagenicity of nitroimidazoles: demystifying this critical relationship with the nitro group. Memorias Do Instituto Oswaldo Cruz, 2015, 110, 492-499.	0.8	39
24	Design, synthesis and anti-P. falciparum activity of pyrazolopyridineâ€“sulfonamide derivatives. Bioorganic and Medicinal Chemistry, 2016, 24, 4492-4498.	1.4	38
25	Pyrroles as Privileged Scaffolds in the Search for New Potential HIV Inhibitors. Pharmaceuticals, 2021, 14, 893.	1.7	37
26	Plasmodium falciparum dihydroorotate dehydrogenase: a drug target against malaria. Future Medicinal Chemistry, 2018, 10, 1853-1874.	1.1	36
27	Vibrational spectra and quantum mechanical calculations of antiretroviral drugs: Nevirapine. Journal of Molecular Structure, 2007, 828, 201-210.	1.8	31
28	Anti- Plasmodium falciparum activity of quinolineâ€“sulfonamide hybrids. Bioorganic and Medicinal Chemistry, 2015, 23, 5979-5984.	1.4	29
29	Fluorodenitrations using tetramethylammonium fluoride. Journal of the Chemical Society Chemical Communications, 1993, , 921.	2.0	28
30	Enhanced activity of mefloquine and artesunic acid against Plasmodium falciparum in vitro and P. berghei in mice by combination with ciprofloxacin. European Journal of Pharmacology, 2007, 558, 194-198.	1.7	28
31	New pentasubstituted pyrrole hybrid atorvastatinâ€“quinoline derivatives with antiplasmodial activity. Bioorganic and Medicinal Chemistry Letters, 2016, 26, 1881-1884.	1.0	28
32	Design, synthesis, and biological evaluation of new 3-hydroxy-2-oxo-3-trifluoromethylindole as potential HIV-1 reverse transcriptase inhibitors. Medicinal Chemistry Research, 2007, 15, 492-510.	1.1	27
33	Repurposing strategies for Chagas disease therapy: the effect of imatinib and derivatives againstTrypanosoma cruzi. Parasitology, 2019, 146, 1006-1012.	0.7	25
34	In vitro and in vivo activity of meglumine antimoniate produced at Farmanguinhos-Fiocruz, Brazil, against Leishmania (Leishmania) amazonensis, L (L.) chagasi and L (Viannia) braziliensis. Memorias Do Instituto Oswaldo Cruz, 2008, 103, 358-362.	0.8	24
35	New hydrazides derivatives of isoniazid against Mycobacterium tuberculosis: Higher potency and lower hepatocytotoxicity. European Journal of Medicinal Chemistry, 2018, 146, 529-540.	2.6	24
36	New hybrid trifluoromethylquinolines as antiplasmodium agents. Bioorganic and Medicinal Chemistry, 2019, 27, 1002-1008.	1.4	24

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37	Trifluoromethylation of Carbonyl Compounds. Current Organic Synthesis, 2010, 7, 403-413.	0.7	21
38	Comparative study between the anti-P.Âfalciparum activity of triazolopyrimidine, pyrazolopyrimidine and quinoline derivatives and the identification of new PfDHODH inhibitors. European Journal of Medicinal Chemistry, 2021, 209, 112941.	2.6	21
39	Synthesis of new 3â€(trifluoromethyl)â€1Hâ€indoles by reduction of trifluoromethyloxoindoles. Journal of Heterocyclic Chemistry, 2008, 45, 969-973.	1.4	18
40	Synthesis and antispasmodic activity of lidocaine derivatives endowed with reduced local anesthetic action. Bioorganic and Medicinal Chemistry Letters, 2008, 18, 1162-1166.	1.0	18
41	N-Acyl-3,3-difluoro-2-oxoindoles as versatile intermediates for the preparation of different 2,2-difluorophenylacetic derivatives. Journal of the Brazilian Chemical Society, 2008, 19, 445-457.	0.6	17
42	Transmission-Blocking Potential of MEFAS, a Hybrid Compound Derived from Artesunate and Mefloquine. Antimicrobial Agents and Chemotherapy, 2016, 60, 3145-3147.	1.4	17
43	Megazol and its bioisostere 4H-1,2,4-triazole: comparing the trypanocidal, cytotoxic and genotoxic activities and their in vitro and in silico interactions with the Trypanosoma brucei nitroreductase enzyme. Memorias Do Instituto Oswaldo Cruz, 2014, 109, 315-323.	0.8	16
44	Novel polymorphs of the anti-Trypanosoma cruzi drug benznidazole. Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy, 2014, 118, 389-394.	2.0	16
45	Design, Synthesis and Activity Against Trypanosoma cruzi of Azaheterocyclic Analogs of Megazol. Medicinal Chemistry, 2007, 3, 460-465.	0.7	16
46	Novel nitroimidazoles with trypanocidal and cell growth inhibition activities. Cytobios, 2001, 105, 83-90.	0.2	16
47	Synthesis, Biological Evaluation, and Molecular Modeling Studies of New Thiadiazole Derivatives as Potent P2X7 Receptor Inhibitors. Frontiers in Chemistry, 2019, 7, 261.	1.8	15
48	Phenylhydrazides as inhibitors of Leishmania amazonensis arginase and antileishmanial activity. Bioorganic and Medicinal Chemistry, 2019, 27, 3853-3859.	1.4	14
49	New pyrazolopyrimidine derivatives as Leishmania amazonensis arginase inhibitors. Bioorganic and Medicinal Chemistry, 2019, 27, 3061-3069.	1.4	14
50	Antimalarial and anti-inflammatory activities of new chloroquine and primaquine hybrids: Targeting the blockade of malaria parasite transmission. Bioorganic and Medicinal Chemistry, 2020, 28, 115832.	1.4	14
51	P2X7 receptor inhibition by 2-amino-3-aryl-1,4-naphthoquinones. Bioorganic Chemistry, 2020, 104, 104278.	2.0	13
52	Synthesis of Î²â€Substituted Porphyrin Derivatives Containing Heterocyclic Moieties as Potential Photosensitizers Against Cutaneous Leishmaniasis. European Journal of Organic Chemistry, 2013, 2013, 1485-1493.	1.2	12
53	Simple Reduction of Heteroaromatic Esters to Alcohols Using a Sodium Borohydrideâ€“Methanol System. Synthetic Communications, 2005, 35, 3187-3190.	1.1	11
54	2-Amino-5-trifluoromethyl-1,3,4-thiadiazole and a redetermination of 2-amino-1,3,4-thiadiazole, both at 120â€…K: chains of edge-fusedR22(8) andR44(10) rings, and sheets ofR22(8) andR66(20) rings. Acta Crystallographica Section C: Crystal Structure Communications, 2006, 62, o42-o44.	0.4	11

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55	Triple Structural Transition below Room Temperature in the Antifilarial Drug Diethylcarbamazine Citrate. Crystal Growth and Design, 2010, 10, 3094-3101.	1.4	11
56	New 1,2,3â€triazoleâ€based analogues of benznidazole for use against Trypanosoma cruzi infection: In vitro and in vivo evaluations. Chemical Biology and Drug Design, 2018, 92, 1670-1682.	1.5	11
57	Synthesis and Trypanocidal Evaluation of News 5-[N-(3-(5-Substituted)-) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 667 Td (1,3,4-Thi 98-101.	0.4	10
58	An Update on the Chemistry and Medicinal Chemistry of Novel Antimycobacterial Compounds. Current Topics in Medicinal Chemistry, 2013, 13, 2808-2849.	1.0	10
59	Probing intermolecular interactions in a diethylcarbamazine citrate salt by fast MAS 1 H solid-state NMR spectroscopy and GIPAW calculations. Solid State Nuclear Magnetic Resonance, 2017, 87, 73-79.	1.5	10
60	Imatinib derivatives as inhibitors of K562 cells in chronic myeloid leukemia. Medicinal Chemistry Research, 2017, 26, 2929-2941.	1.1	10
61	Reductive debromination of 1-methyl-2,4,5-tribromoimidazole mediated by dry tetramethylammonium fluoride in aprotic solvents. Journal of the Brazilian Chemical Society, 2001, 12, 417.	0.6	9
62	Synthesis and anti-Plasmodium falciparum evaluation of novel pyrazolopyrimidine derivatives. Medicinal Chemistry Research, 2018, 27, 1876-1884.	1.1	9
63	The use of variable temperature <scp>¹³C</scp> solidâ€state <scp>MAS NMR</scp> and <scp>GIPAW DFT</scp> calculations to explore the dynamics of diethylcarbamazine citrate. Magnetic Resonance in Chemistry, 2019, 57, 200-210.	1.1	9
64	Mechanochemistry for the production of a hybrid salt used in the treatment of malaria. Green Chemistry, 2020, 22, 54-61.	4.6	9
65	In vitro genotoxicity of nitroimidazoles as a tool in the search of new trypanocidal agents. Memorias Do Instituto Oswaldo Cruz, 2019, 114, e190017.	0.8	8
66	Novel nitroimidazole derivatives evaluated for their trypanocidal, cytotoxic, and genotoxic activities. European Journal of Medicinal Chemistry, 2020, 186, 111887.	2.6	8
67	New Efavirenz Derivatives and 1,2,3-Triazolyl-phosphonates as Inhibitors of Reverse Transcriptase of HIV-1. Current Topics in Medicinal Chemistry, 2018, 18, 1494-1505.	1.0	8
68	New Imatinib Derivatives with Antiproliferative Activity against A549 and K562 Cancer Cells. Molecules, 2022, 27, 750.	1.7	8
69	4-Difluoromethyl-1-(4-methylphenyl)-1H-1,2,3-triazole. Acta Crystallographica Section E: Structure Reports Online, 2006, 62, o1925-o1927.	0.2	7
70	Crystal and Molecular Structures of Two Triazole Derivatives: 4-Cyclopropyl-4,5-dihydro-1H-1,2,3-triazole and Methyl 1-benzyl-1H-1,2,3-triazole-4-carboxylate. Journal of Chemical Crystallography, 2010, 40, 1137-1141.	0.5	7
71	Synthetic compounds with sulfonamide moiety against Leishmaniasis: an overview. Medicinal Chemistry Research, 2019, 28, 1807-1817.	1.1	7
72	Synthesis of benzoylthiourea derivatives and analysis of their antibacterial performance against planktonic Staphylococcus aureus and its biofilms. Letters in Applied Microbiology, 2020, 71, 645-651.	1.0	7

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73	Phenylamino-pyrimidine (PAP) Privileged Structure: Synthesis and Medicinal Applications. Current Topics in Medicinal Chemistry, 2020, 20, 227-243.	1.0	7
74	Fluorinated Compounds Against Mycobacterium tuberculosis. Current Topics in Medicinal Chemistry, 2013, 13, 2885-2904.	1.0	6
75	Evaluation of Genotoxic Effects of New Molecules with Possible Trypanocidal Activity for Chagas Disease Treatment. Scientific World Journal, The, 2013, 2013, 1-8.	0.8	6
76	Antileishmanial Chemotherapy: A Literature Review. Revista Virtual De Quimica, 2016, 8, 2072-2104.	0.1	6
77	Novel Quinolinyl-pyrrolo[3,4-d]pyrimidine-2,5-dione Derivatives Against Chloroquine-resistant Plasmodium falciparum. Current Topics in Medicinal Chemistry, 2020, 20, 99-110.	1.0	6
78	The Use of Porphyrins in Photodynamic Therapy of Cutaneous Leishmaniasis. Revista Virtual De Quimica, 2012, 4, .	0.1	6
79	Selective fluorodenitration of chloronitroaromatics. Journal of Fluorine Chemistry, 1993, 63, 25-30.	0.9	5
80	Evaluation of antimalarial and fluoroquinolone combinations against Plasmodium falciparum in vitro. International Journal of Antimicrobial Agents, 2006, 28, 271-272.	1.1	5
81	On the Thermal Stability of the Diethylcarbamazine-Fortified TableÂSalt Used in the Control of Lymphatic Filariasis. Journal of Pharmaceutical Sciences, 2016, 105, 2437-2443.	1.6	5
82	Chloroquine and Sulfadoxine Derivatives Inhibit ZIKV Replication in Cervical Cells. Viruses, 2021, 13, 36.	1.5	5
83	Hydrogen-bonded chains in 5-methyl-2-trifluoromethyl-1,2,4-triazolo[1,5-a]pyrimidin-7(4H)-one and hydrogen-bonded chains of rings in 5-amino-3-trifluoromethyl-1H-1,2,4-triazoleâ€“5-methyl-2-trifluoromethyl-1,2,4-triazolo[1,5-a]pyrimidin-7(4H)-one (1/1), the co-crystal of a reaction product and one of its precursors. Acta Crystallographica Section C: Crystal Structure Communications, 2004, 60, o733-o736.	0.4	4
84	One-Pot Synthesis of 1,3-Thiazolidin-4-Ones Derivatives from 2-Amino-1,3,4-Thiadiazole. Letters in Organic Chemistry, 2007, 4, 505-508.	0.2	4
85	CoMFA/CoMSIA 3D-QSAR of pyrimidine inhibitors of Pneumocystis carinii dihydrofolate reductase. Journal of Molecular Modeling, 2012, 18, 4061-4072.	0.8	4
86	InternalizaÃ§Ã£o de farmoquÃmicos e medicamentos para doenÃ§as tropicais negligenciadas: proposta de interaÃ§Ã£o entre Governo - Universidade - Empresa. Quimica Nova, 2012, 35, 654-660.	0.3	4
87	SÃnteses e propriedades de fÃ¡rmacos inibidores da tirosina quinase BCR-ABL, utilizados no tratamento da Leucemia Mieloide CrÃ´nica. Quimica Nova, 0, , .	0.3	4
88	The Medicinal Chemistry of 3-nitro-1,2,4-triazoles: Focus on Infectious Diseases. Current Topics in Medicinal Chemistry, 2021, 21, 2072-2100.	1.0	4
89	Identification of Brazilian expertise in the fight against some neglected tropical diseases. Revista Da Sociedade Brasileira De Medicina Tropical, 2012, 45, 415-417.	0.4	4
90	Novel 2-Nitroimidazole and Imidazooxazole Derivatives and their Activity against Trypanosoma cruzi and Mycobacterium tuberculosis. Medicinal Chemistry, 2022, 18, 701-709.	0.7	4

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91	Structures of 1-(substituted-phenyl)-4-hydroxymethyl- and -4-fluoromethyl-1,2,3-triazoles. Zeitschrift Fur Kristallographie - Crystalline Materials, 2012, 227, 369-378.	0.4	3
92	Crystal structures of two anhydrous and one hydrated 7-(arylamino)-5-methyl-2-(trifluoromethyl)-[1,2,4]-triazolo-[1,5-a]pyrimidine derivatives. Zeitschrift Fur Kristallographie - Crystalline Materials, 2014, 229, 459-471.	0.4	3
93	Safety assessment of MEFAS: an innovative hybrid salt of mefloquine and artesunate for malaria treatment. Drug and Chemical Toxicology, 2021, 44, 380-385.	1.2	3
94	MEFAS, a hybrid of artesunate-mefloquine active against asexual stages of Plasmodium vivax in field isolates, inhibits malaria transmission. International Journal for Parasitology: Drugs and Drug Resistance, 2021, 17, 150-155.	1.4	3
95	Imatinib Mesylate: An Optimization in its Synthesis. Revista Virtual De Quimica, 2013, 5, .	0.1	3
96	The Efavirenz: Structure-Activity Relantionship and Synthesis Methods. Revista Virtual De Quimica, 2015, 7, 1347-1370.	0.1	3
97	Web 2.0 Tools for Network Management and Patent Analysis for Health Public. Revista De GestÃ£o Em Sistemas De SaÃºde, 2013, 02, 26-41.	0.2	3
98	4-Difluoromethyl-1-(2,5-dimethoxyphenyl)-1H-1,2,3-triazole. Acta Crystallographica Section E: Structure Reports Online, 2006, 62, o2048-o2050.	0.2	2
99	1-(4-Nitrobenzoyl)thiosemicarbazide monohydrate: a three-dimensional hydrogen-bonded framework structure. Acta Crystallographica Section E: Structure Reports Online, 2006, 62, o2563-o2565.	0.2	2
100	Three ethyl 5-amino-1-aryl-1H-imidazole-4-carboxylates: hydrogen-bonded supramolecular structures in one, two and three dimensions. Acta Crystallographica Section C: Crystal Structure Communications, 2007, 63, o33-o37.	0.4	2
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109	Tetramethylammonium fluoride: a versatile fluoride ion source. Journal of Fluorine Chemistry, 1991, 54, 46.	0.9	1
110	2-(2-Acetylamino-5-chlorophenyl)-2,2-difluoroethanoic acid and 2-(2-acetylamino-5-methylphenyl)-2,2-difluoroethanoic acid, and 2-(2-acetylaminophenyl)-2,2-difluoro-N-phenylacetamide and 2-(2-acetylaminophenyl)-N-(4-chlorophenyl)-2,2-difluoroacetamide: examples of variation in molecular packing and hydrogen-bonding motif induced by substituent change. Acta Crystallographica Section C: Crystal Structure Communications, 2005, 61, o270-o275.	0.4	1
111	[1-(3-Chlorophenyl)-1H-1,2,3-triazol-4-yl]methanol hemihydrate. Acta Crystallographica Section E: Structure Reports Online, 2011, 67, o2934-o2935.	0.2	1
112	Simultaneous Determination of Assay and Related Substances in Nevirapine Suspension by HPLC. Chromatographia, 2012, 75, 893-901.	0.7	1
113	RESSONÃ‚NCIA MAGNÃ‰TICA NUCLEAR DE SUBSTÂNCIAS ORGANOFLUORADAS: UM DESAFIO NO ENSINO DE ESPECTROSCOPIA. Quimica Nova, 2015, , .	0.3	1
114	Antiplasmodial Activity. , 2018, , 197-221.		1
115	2-Chloro-6,6-dimethyl-5,6-dihydroindazolo[2,3-c]quinazoline. Acta Crystallographica Section E: Structure Reports Online, 2010, 66, o521-o522.	0.2	1
116	SELECTIVE FLUORINATION METHODS OF ORGANIC MOLECULES. Quimica Nova, 2015, , .	0.3	1
117	Era uma vez... DoenÃ§as Negligenciadas. Revista Virtual De Quimica, 2012, 4, .	0.1	1
118	N-(4-Chlorophenyl)-1,1,1-trifluoro-N-(trifluoromethylsulfonyl)methanesulfonamide. Acta Crystallographica Section E: Structure Reports Online, 2010, 66, o506-o507.	0.2	1
119	The Medicinal Chemistry of Novel Molecules in Clinical Trials for Tuberculosis Treatment. Revista Virtual De Quimica, 2012, 4, .	0.1	1
120	Study of the dynamic behavior of the cruzain enzyme in free and complexed forms with competitive and noncovalent benzimidazole inhibitors. Journal of Biomolecular Structure and Dynamics, 2023, 41, 4368-4382.	2.0	1
121	Selective Fluorodenitration of Nitroaromatics. Journal of Fluorine Chemistry, 1991, 54, 52.	0.9	0
122	N-(4-Chlorophenyl)ethanimidamide. Acta Crystallographica Section E: Structure Reports Online, 2010, 66, o958-o958.	0.2	0
123	Crystal structure of the drug diethylcarbamazine and a new maleate salt. Acta Crystallographica Section A: Foundations and Advances, 2011, 67, C559-C560.	0.3	0
124	Editorial (Thematic Issue: New Developments in the Search for Agents to Treat Tuberculosis). Current Topics in Medicinal Chemistry, 2013, 13, 2807-2807.	1.0	0
125	Leprosy and its Chemotherapy. Revista Virtual De Quimica, 2012, 4, .	0.1	0
126	Potent Inhibitors of the Enzyme Sterol 14Î±-demethylase AgainstTrypanosoma cruzi. Revista Virtual De Quimica, 2014, 6, .	0.1	0

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127	A New Process for Obtaining Meglumine Antimoniate Aiming at the Production of Generic Drug. Revista Virtual De Quimica, 2015, 7, .	0.1	0
128	Big Data at the Service of the Public Health Systems. Advances in Data Mining and Database Management Book Series, 2022, , 204-218.	0.4	0