

# Luiz C Dias

## List of Publications by Year in descending order

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130  
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2,646  
citations

218677

26  
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243625

44  
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162  
all docs

162  
docs citations

162  
times ranked

2184  
citing authors

#	ARTICLE	IF	CITATIONS
1	Enantioselective total synthesis of altohyrtin C (spongistatin 2). <i>Tetrahedron</i> , 1999, 55, 8671-8726.	1.9	164
2	Chiral Lewis acid catalysts in diels-Alder cycloadditions: mechanistic aspects and synthetic applications of recent systems. <i>Journal of the Brazilian Chemical Society</i> , 1997, 8, 289-332.	0.6	128
3	Enantioselective Synthesis of Altohyrtin C(Spongistatin 2): Fragment Assembly and Revision of the Spongistatin 2 Stereochemical Assignment. <i>Angewandte Chemie International Edition in English</i> , 1997, 36, 2744-2747.	4.4	125
4	Enantioselective Synthesis of Altohyrtin C(Spongistatin 2): Synthesis of the AB- and CD-Spiroketal Subunits. <i>Angewandte Chemie International Edition in English</i> , 1997, 36, 2738-2741.	4.4	108
5	Chiral Lewis Acid Catalyzed Ene-Reactions. <i>Current Organic Chemistry</i> , 2000, 4, 305-342.	1.6	93
6	One-Pot Preparation of Quinolizidin-2-one and Indolizidin-7-one Ring Systems. Concise Total Syntheses of (+)-Myrtine, (+)-Lasubine II, and (-)-Indolizidine 223AB. <i>Journal of Organic Chemistry</i> , 1995, 60, 717-722.	3.2	86
7	Iterative Mechanism of Macrodilide Formation in the Anticancer Compound Conglobatin. <i>Chemistry and Biology</i> , 2015, 22, 745-754.	6.0	64
8	Synthesis, Biological Evaluation, and Structure-Activity Relationships of Potent Noncovalent and Nonpeptidic Cruzain Inhibitors as Anti-Trypanosoma cruzi Agents. <i>Journal of Medicinal Chemistry</i> , 2014, 57, 2380-2392.	6.4	62
9	Total Synthesis of (+)-Crocacin. <i>Journal of Organic Chemistry</i> , 2005, 70, 2225-2234.	3.2	58
10	Quimioterapia da doença de Chagas: estado da arte e perspectivas no desenvolvimento de novos fármacos. <i>Quimica Nova</i> , 2009, 32, 2444-2457.	0.3	57
11	Total Synthesis of (+)-Crocacin. <i>Organic Letters</i> , 2001, 3, 3951-3954.	4.6	50
12	Total Synthesis of the Potent Antitumor Polyketide (±)-Callystatin A. <i>Journal of Organic Chemistry</i> , 2005, 70, 4762-4773.	3.2	50
13	Total Synthesis of (±)-Pironetin. <i>Organic Letters</i> , 2003, 5, 265-268.	4.6	48
14	1,5-Asymmetric induction in boron-mediated aldol reactions of $\beta^2$ -oxygenated methyl ketones. <i>Chemical Society Reviews</i> , 2008, 37, 451-469.	38.1	48
15	Design, synthesis and biological evaluation of hybrid bioisoster derivatives of N-acylhydrazone and furoxan groups with potential and selective anti-Trypanosoma cruzi activity. <i>European Journal of Medicinal Chemistry</i> , 2014, 82, 418-425.	5.5	45
16	TOPS-MODE based QSARs derived from heterogeneous series of compounds. Applications to the design of new anti-inflammatory compounds. <i>Bioorganic and Medicinal Chemistry</i> , 2004, 12, 4467-4475.	3.0	36
17	Diastereoselective reduction of acyclic N-aryl- $\beta^2$ -amino ketones. <i>Journal of the Chemical Society Perkin Transactions 1</i> , 1990, , 1213-1214.	0.9	35
18	Total Synthesis of (±)-Goniotronin. <i>Journal of Organic Chemistry</i> , 2012, 77, 4046-4062.	3.2	34

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19	Macrolide Formation by the Thioesterase of a Modular Polyketide Synthase. <i>Angewandte Chemie - International Edition</i> , 2015, 54, 5232-5235.	13.8	33
20	Discovery of Potent, Reversible, and Competitive Cruzain Inhibitors with Trypanocidal Activity: A Structure-Based Drug Design Approach. <i>Journal of Chemical Information and Modeling</i> , 2020, 60, 1028-1041.	5.4	32
21	Enantioselective Synthesis of Althohyrin C (Spongistatin 2): Synthesis of the AB- and CD-Spiroketal. <i>Angewandte Chemie</i> , 1997, 109, 2951-2954.	2.0	31
22	High 1,5-Anti Stereoinduction in Boron-Mediated Aldol Reactions of Methyl Ketones. <i>Organic Letters</i> , 2002, 4, 4325-4327.	4.6	28
23	Synthetic studies directed toward the total synthesis of dolabriferol. <i>Tetrahedron Letters</i> , 2003, 44, 5625-5628.	1.4	28
24	Trimethylsilyl Trifluoromethanesulfonate (Tmsotf) Catalyzed Amidoalkylation of Silylenolethers. Stereocontrolled Syntheses of (+/-)-Sedamine and (+/-)-Norsedamine. <i>Synthetic Communications</i> , 1991, 21, 2213-2229.	2.1	27
25	Tandem N-acyliminium-Michael addition reaction. An efficient total synthesis of the quinolizidine alkaloids (+/-)-myrtiline and (+/-)-lasubine II. <i>Tetrahedron Letters</i> , 1993, 34, 2729-2732.	1.4	26
26	Synthesis of the Macrolactone of Migrastatin and Analogues with Potent Cell Migration Inhibitory Activity. <i>European Journal of Organic Chemistry</i> , 2010, 2010, 6748-6759.	2.4	26
27	Total Synthesis of (-)-Marinisporolide C. <i>Journal of Organic Chemistry</i> , 2017, 82, 3019-3045.	3.2	26
28	A short approach to the bicyclo[4.3.0]nonane fragment of stawamycin. <i>Tetrahedron Letters</i> , 2005, 46, 4427-4431.	1.4	25
29	Allyltrichlorostannane Additions to $\alpha$ -Amino Aldehydes: Application to the Total Synthesis of the Aspartyl Protease Inhibitors I-682, I-679, I-684, I-414, I-685, I-434, and I-685, I-458. <i>Synthesis</i> , 2003, 2003, 0603-0622.	2.3	24
30	Short Synthesis of the 6,6-Spiroketal Cores of Spirofungins A and B. <i>Organic Letters</i> , 2004, 6, 2587-2590.	4.6	24
31	Structure-Based and Molecular Modeling Studies for the Discovery of Cyclic Imides as Reversible Cruzain Inhibitors With Potent Anti-Trypanosoma cruzi Activity. <i>Frontiers in Chemistry</i> , 2019, 7, 798.	3.6	24
32	1,5-Asymmetric Induction in Boron-Mediated Aldol Reactions of $\alpha$ -Alkoxy Methylketones. <i>Journal of Organic Chemistry</i> , 2008, 73, 6299-6311.	3.2	23
33	Synthesis of ferrocenyl oxindole compounds with potential anticancer activity. <i>Journal of the Brazilian Chemical Society</i> , 2008, 19, 1244-1247.	0.6	23
34	On 1,4-diastereoselectivity in the chiral allylsilane addition to chiral $\alpha$ -substituted aldehydes. <i>Tetrahedron Letters</i> , 1998, 39, 5343-5346.	1.4	22
35	A topological sub-structural approach to the mutagenic activity in dental monomers. 3. Heterogeneous set of compounds. <i>Polymer</i> , 2005, 46, 2783-2790.	3.8	22
36	A short approach to trisubstituted $\beta$ -butyrolactones. <i>Tetrahedron Letters</i> , 2006, 47, 213-216.	1.4	22

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37	The Influence of a $\beta^2$ -Electron Withdrawing Substituent in Aldol Reactions of Methylketone Boron Enolates. <i>Organic Letters</i> , 2007, 9, 4869-4872.	4.6	22
38	Metal-catalyzed asymmetric aldol reactions. <i>Journal of the Brazilian Chemical Society</i> , 2012, 23, 2137-2158.	0.6	22
39	The total synthesis of calcium atorvastatin. <i>Organic and Biomolecular Chemistry</i> , 2016, 14, 2291-2296.	2.8	22
40	Synthesis of C13 $\alpha$ -C22 fragment of the marine sponge polyketide callistatin A. <i>Tetrahedron Letters</i> , 2002, 43, 185-187.	1.4	21
41	Orbital Interactions and Their Effects on $^{13}\text{C}$ NMR Chemical Shifts for 4,6-Disubstituted-2,2-dimethyl-1,3-dioxanes. A Theoretical Study. <i>Journal of Physical Chemistry A</i> , 2005, 109, 6077-6082.	2.5	21
42	Bijvoet in Solution Reveals Unexpected Stereoselectivity in a Michael Addition. <i>Chemistry - A European Journal</i> , 2011, 17, 1811-1817.	3.3	21
43	A short and efficient synthesis of (+)-prelactone B. <i>Tetrahedron: Asymmetry</i> , 2004, 15, 147-150.	1.8	20
44	NMR Study on Ligand Exchange Reaction between a Chiral Allylsilane and $\text{SnCl}_4$ . <i>Organic Letters</i> , 1999, 1, 1335-1338.	4.6	19
45	1,5-Stereinduction in Boron-Mediated Aldol Reactions of $\beta^2,\beta^1$ -Bisalkoxy Methylketones Containing Cyclic Protecting Groups. <i>Journal of Organic Chemistry</i> , 2012, 77, 3766-3792.	3.2	19
46	A topological sub-structural approach to the mutagenic activity in dental monomers. 2. Cycloaliphatic epoxides. <i>Polymer</i> , 2004, 45, 5353-5359.	3.8	18
47	Concerning the Application of the $^1\text{H}$ NMR ABX Analysis for Assignment of Stereochemistry to Aldols Deriving from Aldehydes Lacking $\beta^2$ -Branches. <i>Journal of Organic Chemistry</i> , 2005, 70, 10461-10465.	3.2	18
48	Synthesis, electrochemical studies and anticancer activity of ferrocenyl oxindoles. <i>Dalton Transactions</i> , 2010, 39, 7338.	3.3	18
49	Molecular modeling and structure-activity relationships for a series of benzimidazole derivatives as cruzain inhibitors. <i>Future Medicinal Chemistry</i> , 2017, 9, 641-657.	2.3	18
50	Chiral Boron Enolate Aldol Additions to Chiral Aldehydes. <i>Organic Letters</i> , 2006, 8, 4629-4632.	4.6	17
51	Intra- and Intermolecular Hydrogen Bonds in Alkyl and Silyl Ethers: Experimental and Theoretical Analysis. <i>Journal of Physical Chemistry A</i> , 2008, 112, 232-237.	2.5	17
52	Addition of kinetic boron enolates generated from $\beta^2$ -alkoxy methyl ketones to aldehydes. Density functional theory calculations on the transition structures. <i>Tetrahedron</i> , 2009, 65, 8714-8721.	1.9	17
53	Fragment-Based QSAR and Molecular Modeling Studies on a Series of Discodermolide Analogs as Microtubule-Stabilizing Anticancer Agents. <i>QSAR and Combinatorial Science</i> , 2009, 28, 325-337.	1.4	17
54	Preparation of Achiral and Chiral ( <i>E</i> )-Enaminopyran-2,4-diones and Their Phytotoxic Activity. <i>Journal of Agricultural and Food Chemistry</i> , 2009, 57, 1399-1405.	5.2	17

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55	Total Synthesis of Pteridic Acids A and B. <i>Journal of Organic Chemistry</i> , 2009, 74, 5584-5589.	3.2	17
56	The Role of $\beta^2$ -Bulky Substituents in Aldol Reactions of Boron Enolates of Methylketones with Aldehydes: Experimental and Theoretical Studies by DFT Analysis. <i>Journal of Organic Chemistry</i> , 2012, 77, 1765-1788.	3.2	17
57	Studies on the total synthesis of sanglifhrin A: stereoselective synthesis of the C(29) $\rightarrow$ C(39) fragment. <i>Tetrahedron Letters</i> , 2006, 47, 2213-2216.	1.4	16
58	Novel inhibitors of <i>Plasmodium falciparum</i> based on 2,5-disubstituted furans. <i>European Journal of Medicinal Chemistry</i> , 2017, 126, 929-936.	5.5	15
59	Allyltrichlorostannane additions to chiral dipeptide aldehydes. <i>Tetrahedron Letters</i> , 2001, 42, 7159-7162.	1.4	14
60	Total Synthesis of ( $\beta$ )-Basiliskamide B. <i>Advanced Synthesis and Catalysis</i> , 2008, 350, 1017-1021.	4.3	14
61	An efficient procedure for the synthesis of 2-N-Boc-amino-3,5-diols. <i>Tetrahedron</i> , 2008, 64, 5891-5903.	1.9	14
62	Influence of $\beta^2$ -Substituents in Aldol Reactions of Boron Enolates of $\beta^2$ -Alkoxy Methylketones. <i>Organic Letters</i> , 2010, 12, 5056-5059.	4.6	14
63	Enantioselective total synthesis of ( $\beta$ )-ericanone. <i>Tetrahedron Letters</i> , 2013, 54, 980-982.	1.4	14
64	Total Synthesis of the Oxopolyene Macrolide ( $\beta$ )-Marinisporolide C. <i>Organic Letters</i> , 2015, 17, 6278-6281.	4.6	14
65	The total synthesis of ( $\beta$ )-cryptocaryol A. <i>Organic and Biomolecular Chemistry</i> , 2015, 13, 3575-3584.	2.8	14
66	Nhatrangin A: Total Syntheses of the Proposed Structure and Six of Its Diastereoisomers. <i>Journal of Organic Chemistry</i> , 2017, 82, 4072-4112.	3.2	14
67	Short Total Synthesis of Aspartyl Protease Inhibitors L-685,434, L-682,679 and L-685,458. <i>Synlett</i> , 2002, 2002, 1845-1849.	1.8	13
68	Synthesis of C1 $\rightarrow$ C11 fragment of callistatin A. <i>Tetrahedron Letters</i> , 2002, 43, 8883-8885.	1.4	13
69	Synthesis of the C11 $\rightarrow$ C23 Fragment of the Potent Antitumor Agent Dictyostatin. <i>European Journal of Organic Chemistry</i> , 2009, 2009, 1491-1494.	2.4	13
70	Stereoselective synthesis of the 6,6-spiroketal core of CP-61,405 (routiennocin). <i>Tetrahedron Letters</i> , 2007, 48, 7683-7686.	1.4	12
71	Indu $\tilde{\text{A}}$ o assim $\tilde{\text{A}}$ trica 1,5-Anti na adi $\tilde{\text{A}}$ o de enolatos de boro de metilcetonas beta-oxigenadas a alde $\tilde{\text{A}}$ dos. <i>Quimica Nova</i> , 2007, 30, 2007-2015.	0.3	12
72	Exploring the Aldol Reaction in the Synthesis of Bioactive Compounds. <i>Current Organic Synthesis</i> , 2015, 12, 547-564.	1.3	11

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73	Towards the total synthesis of Stawamycin. Synthesis of C11-C21 fragment. Journal of the Brazilian Chemical Society, 2001, 12, 463-466.	0.6	10
74	Molecular modeling and structure-activity relationships studies of bioisoster hybrids of N-acylhydrazone and furoxan groups on cruzain. Medicinal Chemistry Research, 2017, 26, 760-769.	2.4	10
75	Allyltrichlorostannane additions to chiral aldehydes. Tetrahedron Letters, 2003, 44, 6861-6866.	1.4	9
76	Structural and chemical basis for anticancer activity of a series of $\beta$ -tubulin ligands: molecular modeling and 3D QSAR studies. Journal of the Brazilian Chemical Society, 2009, 20, 693-703.	0.6	9
77	Doenças tropicais negligenciadas: uma nova era de desafios e oportunidades. Quimica Nova, 2013, 36, 1552-1556.	0.3	9
78	Synthetic Analogue of the Natural Product Piperlongumine as a Potent Inhibitor of Breast Cancer Cell Line Migration. Journal of the Brazilian Chemical Society, 2017, 28, 475-484.	0.6	9
79	Diels-Alder Reactions of 6-Substituted 1-(p-Nitrobenzoyl)-5,6-dihydro-2-pyridinones. Synlett, 2002, 2002, 0100-0104.	1.8	8
80	Spirofungins A and B: a reassignment of Kiyota's spiroketals. Tetrahedron Letters, 2006, 47, 2413-2418.	1.4	8
81	2-aminobenzimidazoles for leishmaniasis: From initial hit discovery to in vivo profiling. PLoS Neglected Tropical Diseases, 2021, 15, e0009196.	3.0	8
82	Cheminformatics Studies on a Series of Imidazoles as Cruzain Inhibitors. Biomolecules, 2021, 11, 579.	4.0	8
83	Short synthesis of a new cyclopentene-1,3-dione derivative isolated from Piper carniconnectivum. Journal of the Brazilian Chemical Society, 2005, 16, 482-489.	0.6	8
84	Chiral Allylsilane Additions to Chiral $\alpha$ -Substituted Aldehydes. Journal of the Brazilian Chemical Society, 1998, 9, 357-369.	0.6	7
85	Macrolide Formation by the Thioesterase of a Modular Polyketide Synthase. Angewandte Chemie, 2015, 127, 5321-5324.	2.0	7
86	2,3,8-Trisubstituted Quinolines with Antimalarial Activity. Anais Da Academia Brasileira De Ciencias, 2018, 90, 1215-1231.	0.8	7
87	Benzimidazole inhibitors of the major cysteine protease of <i>Trypanosoma brucei</i> . Future Medicinal Chemistry, 2019, 11, 1537-1551.	2.3	7
88	Chagas Disease Drug Discovery in Latin America—A Mini Review of Antiparasitic Agents Explored Between 2010 and 2021. Frontiers in Chemistry, 2021, 9, 771143.	3.6	7
89	Conjugate Reduction of $\alpha,\beta$ -Unsaturated Carbonyl Compounds. Selective Inhibition of Benzyl Ether Hydrogenolysis by NH <sub>4</sub> OH/MeOH. Journal of the Brazilian Chemical Society, 1998, 9, 97-99.	0.6	6
90	Structure-activity relationship of 4-azaindole-2-piperidine derivatives as agents against <i>Trypanosoma cruzi</i> . Bioorganic and Medicinal Chemistry Letters, 2020, 30, 126779.	2.2	6

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91	Balanço de 2010 e perspectivas para 2011. <i>Journal of the Brazilian Chemical Society</i> , 2011, 22, 1-1.	0.6	6
92	High 1,4-syn-induction in the addition of chiral allyltrichlorostannanes to chiral aldehydes. <i>Arkivoc</i> , 2003, 2003, 240-261.	0.5	6
93	Multiparameter Optimization of Trypanocidal Cruzain Inhibitors With In Vivo Activity and Favorable Pharmacokinetics. <i>Frontiers in Pharmacology</i> , 2021, 12, 774069.	3.5	6
94	Short Synthesis of Methylphenidate and Its <i>p</i> -Methoxy Derivative. <i>Synthetic Communications</i> , 2000, 30, 1311-1318.	2.1	5
95	Addition of lactate-derived chiral allyltrichlorostannanes to chiral aldehydes. <i>Tetrahedron Letters</i> , 2004, 45, 8835-8841.	1.4	5
96	Addition of chiral and achiral allyltrichlorostannanes to chiral $\alpha$ -alkoxy aldehydes. <i>Journal of the Brazilian Chemical Society</i> , 2009, 20, 802-812.	0.6	5
97	Quantitative Structure-Activity Studies on a Series of Migrastatin Analogs as Inhibitors of Cancer Cell Metastasis. <i>Medicinal Chemistry</i> , 2011, 7, 155-164.	1.5	5
98	Stereoselective synthesis of analogs of the macrolactone of isomigrastatin. <i>Tetrahedron Letters</i> , 2012, 53, 707-709.	1.4	5
99	Synthesis of the C4-C17 Fragment of Saliniketals A and B. <i>European Journal of Organic Chemistry</i> , 2013, 2013, 2930-2939.	2.4	5
100	<sup>1</sup> H chemical shift differences of Prelog-Djerassi lactone derivatives: DFT and NMR conformational studies. <i>Organic and Biomolecular Chemistry</i> , 2015, 13, 2140-2145.	2.8	5
101	Synthetic Studies toward the Total Synthesis of Tautomycetin. <i>Journal of Organic Chemistry</i> , 2019, 84, 12344-12357.	3.2	5
102	Hit-to-lead optimization of a benzene sulfonamide series for potential antileishmanial agents. <i>RSC Medicinal Chemistry</i> , 2020, 11, 1267-1274.	3.9	5
103	Stereoselective Total Synthesis of the Potent Anti-Asthmatic Compound CMI-977 (LDP-977). <i>Journal of the Brazilian Chemical Society</i> , 2013, 24, 184-190.	0.6	5
104	Synthesis of the C1-C9 fragment of the potent antitumor agent dictyostatin. <i>Journal of the Brazilian Chemical Society</i> , 2012, 23, 344-348.	0.6	4
105	Diastereoselectivity in the boron aldol reaction of $\alpha$ -alkoxy and $\alpha,\beta$ -bis-alkoxy methyl ketones. <i>Organic and Biomolecular Chemistry</i> , 2019, 17, 3167-3180.	2.8	4
106	Addition of allyltrichlorostannanes to aldehydes: application in the synthesis of 4-N-Boc-amino-3-hydroxy ketones. <i>Tetrahedron Letters</i> , 2008, 49, 557-561.	1.4	3
107	Total synthesis of (-)-basiliskamide A and NMR studies on the conversion of basiliskamide A to basiliskamide B. <i>Journal of the Brazilian Chemical Society</i> , 2010, 21, 2012-2016.	0.6	3
108	A importância das revistas <i>Química Nova</i> e <i>Journal of the Brazilian Chemical Society</i> no crescimento da área de química no Brasil. <i>Química Nova</i> , 2007, 30, 1491-1497.	0.3	2

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109	Recent results toward the stereoselective synthesis of biologically active natural products. <i>Pure and Applied Chemistry</i> , 2007, 79, 163-172.	1.9	2
110	Recognition of Cyclic, Acyclic, Exocyclic, and Spiro Acetals via Structurally Diagnostic Ion/Molecule Reactions with the (CH <sub>3</sub> ) <sub>2</sub> N-C <sup>+</sup> ≡O Acylium Ion. <i>Journal of Organic Chemistry</i> , 2008, 73, 5549-5557.	3.2	2
111	S�nteses totais das crocacinas A, C e D: novos antibi�ticos isolados de <i>Chondromyces crocatus</i> e <i>Chondromyces pediculatus</i> . <i>Quimica Nova</i> , 2008, 31, 854-871.	0.3	2
112	Total synthesis of the potent immunosuppressant (-)-Pironetin. <i>Arkivoc</i> , 2005, 2005, 62-87.	0.5	2
113	Two intermediates in the synthesis of decahydroisoquinolines with NMDA and AMPA receptor antagonist activity. <i>Acta Crystallographica Section C: Crystal Structure Communications</i> , 2001, 57, 1089-1091.	0.4	1
114	Curiosidades sobre a rea��o ald�lica utilizada como etapa chave na s�ntese Brasileira dos �cidos pter�dicos A e B. <i>Quimica Nova</i> , 2010, 33, 2032-2037.	0.3	1
115	Efficient and Practical Procedure for the Esterification of the Free �-Carboxylic Acid of Amino Acid Residues with � <sup>2</sup> -(Trimethylsilyl)ethoxymethyl Chloride and Triisopropylsilyl Chloride. <i>Synthesis</i> , 2014, 46, 3075-3084.	2.3	1
116	High 1,5-anti Stereoiduction in Boron-Mediated Aldol Reactions of Methyl Ketones.. <i>ChemInform</i> , 2003, 34, no.	0.0	0
117	Synthesis of the C(7)-C(20) Fragment of Spiroamides A, B and C. <i>Journal of the Brazilian Chemical Society</i> , 2019, , .	0.6	0
118	Title is missing!. <i>Quimica Nova</i> , 2002, 25, 0-0.	0.3	0
119	Title is missing!. <i>Quimica Nova</i> , 2004, 27, 365-365.	0.3	0
120	Renova��o do Qualis: exemplo da qu�mica. <i>Quimica Nova</i> , 2008, 31, 1283-1284.	0.3	0
121	Stereoselective Synthesis of an Analogue of the Macrolactone of Isomigrastatin. , 0, , .		0
122	Studies toward total synthesis of tautomycetin. , 0, , .		0
123	Synthesis of the C5-C17 fragment of saliniketal A. , 0, , .		0
124	The role of � <sup>2</sup> -bulky alkyl substituents in aldol reactions of boron enolates of methylketones with aldehydes. , 0, , .		0
125	Boron-mediated aldol reactions of a methyl ketone containing a cyclic silicon protecting group. , 0, , .		0
126	Studies Towards the Synthesis of Goniotrionin. , 0, , .		0



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127	Synthesis of Polyketide Fragments in Order to Study the Elaiophylin Biosynthesis. , 0, , .		0
128	Synthesis of the C10~C22 Fragment of Marinisporolide A. , 0, , .		0
129	Synthesis of the C1-C13 fragment of Nhatrangin A. , 0, , .		0
130	Carbamoyl Imidazoles As Potent, Reversible and Competitive Cruzain Inhibitors with <i>in vitro</i> and <i>in vivo</i> Trypanocidal Activity: A Structure-Based Drug Design Approach. SSRN Electronic Journal, 0, , .	0.4	0