Miguel Carda

List of Publications by Year
in descending order

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130	2,885	159585 30	276875 41
papers	citations	h-index	g-index

163	163	163	2611
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Synthesis of N-acyl Derivatives of Aminocombretastatin A-4 and Study of their Interaction with Tubulin and Downregulation of c-Myc. Medicinal Chemistry, 2021, 17, 1129-1139.	1.5	2
2	Synthesis, In Silico Studies, Antiprotozoal and Cytotoxic Activities of Quinolineâ€Biphenyl Hybrids. ChemistrySelect, 2020, 5, 2918-2924.	1.5	5
3	Synthesis of Combretastatin A-4 and 3â€²-Aminocombretastatin A-4 derivatives with Aminoacid Containing Pendants and Study of their Interaction with Tubulin and as Downregulators of the VEGF, hTERT and c-Myc Gene Expression. Molecules, 2020, 25, 660.	3.8	5
4	Chemical constituents and standardization of Piper piedecuestanum TREL & YUNCK. With antiplasmodial and cytotoxic activity. Cogent Food and Agriculture, 2019, 5, 1598921.	1.4	2
5	Arylpyridines, arylpyrimidines and related compounds as potential modulator agents of the VEGF, hTERT and c-Myc oncogenes. Bioorganic and Medicinal Chemistry, 2019, 27, 880-887.	3.0	3
6	Furanchalconeâ€“biphenyl hybrids: synthesis, in silico studies, antitrypanosomal and cytotoxic activities. Medicinal Chemistry Research, 2019, 28, 608-622.	2.4	9
7	Synthesis and biological evaluation as antiangiogenic agents of ureas derived from 3â€²-aminocombretastatin A-4. European Journal of Medicinal Chemistry, 2019, 162, 781-792.	5.5	10
8	Synthesis and Evaluation of S-allyl Cysteine Ester - Caffeic Acid Amide Hybrids as Potential Anticancer Agents. Iranian Journal of Pharmaceutical Research, 2019, 18, 1770-1789.	0.5	6
9	Synthesis and biological evaluation of carbamates derived from aminocombretastatin A-4 as vascular disrupting agents. European Journal of Medicinal Chemistry, 2018, 147, 183-193.	5.5	18
10	Arylureas derived from colchicine: Enhancement of colchicine oncogene downregulation activity. European Journal of Medicinal Chemistry, 2018, 150, 817-828.	5.5	8
11	Synthesis and antiprotozoal activity of furanchalconeâ€“quinoline, furanchalconeâ€“chromone and furanchalconeâ€“imidazole hybrids. Medicinal Chemistry Research, 2018, 27, 497-511.	2.4	34
12	Synthesis and biological evaluation of cyclic derivatives of combretastatin A-4 containing group 14 elements. Organic and Biomolecular Chemistry, 2018, 16, 5859-5870.	2.8	6
13	Synthesis and antiproliferative activity of 3- and 7-styrylcoumarins. Medicinal Chemistry Research, 2018, 27, 1893-1905.	2.4	20
14	Synthesis and biological evaluation of simplified pironetin analogues with modifications in the side chain and the lactone ring. Organic and Biomolecular Chemistry, 2017, 15, 220-232.	2.8	17
15	Synthesis, leishmanicidal, trypanocidal and cytotoxic activities of quinoline-chalcone and quinoline-chromone hybrids. Medicinal Chemistry Research, 2017, 26, 1405-1414.	2.4	29
16	Synthesis, Binding Properties, and Differences in Cell Uptake ofâ€…Gâ€Quadruplex Ligands Based on Carbohydrate Naphthalene Diimide Conjugates. Chemistry - A European Journal, 2017, 23, 2157-2164.	3.3	45
17	Triclosan-caffeic acid hybrids: Synthesis, leishmanicidal, trypanocidal and cytotoxic activities. European Journal of Medicinal Chemistry, 2017, 141, 73-83.	5.5	27
18	Synthesis, antiprotozoal activity and cytotoxicity in U-937 macrophages of triclosanâ€“hydrazone hybrids. Medicinal Chemistry Research, 2017, 26, 3262-3273.	2.4	9

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19	Synthesis of honokiol analogues and evaluation of their modulating action on <scp>VEGF</scp> protein secretion and telomeraseâ€related gene expressions. Chemical Biology and Drug Design, 2017, 89, 577-584.	3.2	11
20	Interactions of long-chain homologues of colchicine with tubulin. European Journal of Medicinal Chemistry, 2017, 126, 526-535.	5.5	19
21	Synthesis and Biological Evaluation of Imines Structurally Related to Resveratrol as Dual Inhibitors of VEGF Protein Secretion andhTERTGene Expression¹. Natural Product Communications, 2017, 12, 1934578X1701200.	0.5	5
22	Cytotoxic, Antiangiogenic and Antitelomerase Activity of Glucosylâ€•and Acylâ€•Resveratrol Prodrugs and Resveratrol Sulfate Metabolites. ChemBioChem, 2016, 17, 1343-1348.	2.6	26
23	The Mechanism of the Interactions of Pironetin Analog/Combretastatin Aâ€4 Hybrids with Tubulin. Archiv Der Pharmazie, 2015, 348, 541-547.	4.1	7
24	Synthesis, leishmanicidal, trypanocidal and cytotoxic activity of quinoline-hydrazone hybrids. European Journal of Medicinal Chemistry, 2015, 101, 746-753.	5.5	71
25	Inhibitory effect of cytotoxic nitrogen-containing heterocyclic stilbene analogues on VEGF protein secretion and VEGF, hTERT and c-Myc gene expression. MedChemComm, 2015, 6, 1809-1815.	3.4	9
26	Inhibitory effect of cytotoxic stilbenes related to resveratrol on the expression of the VEGF, hTERT and c-Myc genes. European Journal of Medicinal Chemistry, 2015, 103, 488-496.	5.5	24
27	Design and Synthesis of Pironetin Analogue/Colchicine Hybrids and Study of Their Cytotoxic Activity and Mechanisms of Interaction with Tubulin. Journal of Medicinal Chemistry, 2014, 57, 10391-10403.	6.4	46
28	Synthesis, Leishmanicidal and Cytotoxic Activity of Triclosan-Chalcone, Triclosan-Chromone and Triclosan-Coumarin Hybrids. Molecules, 2014, 19, 13251-13266.	3.8	36
29	Design and Synthesis of Pironetin Analogue/Combretastatin Aâ€4 Hybrids and Evaluation of Their Cytotoxic Activity. European Journal of Organic Chemistry, 2014, 2014, 2284-2296.	2.4	13
30	Synthesis and leishmanicidal activity of cinnamic acid esters: structureâ€“activity relationship. Medicinal Chemistry Research, 2014, 23, 1378-1386.	2.4	29
31	Design and synthesis of pironetin analogue/combretastatin A-4 hybrids containing a 1,2,3-triazole ring and evaluation of their cytotoxic activity. European Journal of Medicinal Chemistry, 2014, 87, 125-130.	5.5	27
32	Synthesis and biological evaluation of truncated Î±-tubulin-binding pironetin analogues lacking alkyl pendants in the side chain or the dihydropyrone ring. Organic and Biomolecular Chemistry, 2013, 11, 5809.	2.8	22
33	Synthesis of combretastatin A-4 O-alkyl derivatives and evaluation of their cytotoxic, antiangiogenic and antitelomerase activity. Bioorganic and Medicinal Chemistry, 2013, 21, 7267-7274.	3.0	15
34	A practical procedure of low valent tin mediated Barbier allylation of aldehydes in wet solvent. Tetrahedron Letters, 2013, 54, 6562-6567.	1.4	9
35	Stereoselective synthesis of a C1â€“C18 fragment of amphidinolides GÂand H. Tetrahedron, 2013, 69, 3192-3196.	1.9	5
36	Synthesis and Biological Evaluation of Î±â€Tubulinâ€Binding Pironetin Analogues with Enhanced Lipophilicity. European Journal of Organic Chemistry, 2013, 2013, 1116-1123.	2.4	8

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37	Inhibition of VEGF expression in cancer cells and endothelial cell differentiation by synthetic stilbene derivatives. Bioorganic and Medicinal Chemistry, 2013, 21, 3010-3015.	3.0	20
38	Double diastereoselection in anti aldol reactions mediated by dicyclohexylchloroborane between an l-erythrulose derivative and chiral aldehydes. Organic and Biomolecular Chemistry, 2012, 10, 6937.	2.8	6
39	Stereoselective Synthesis of Five Biologically Active, Naturally Occurring Medium and Large Ring Lactones. Natural Product Communications, 2011, 6, 1934578X1100600.	0.5	1
40	Synthesis and Biological Properties of the Cytotoxic 14â€Membered Macrolides Aspergillide A and B. Chemistry - A European Journal, 2011, 17, 675-688.	3.3	31
41	Design and synthesis of pironetin analogues with simplified structure and study of their interactions with microtubules. European Journal of Medicinal Chemistry, 2011, 46, 1630-1637.	5.5	35
42	A formal, stereoselective synthesis of the natural tetrahydropyran derivative ophiocerin D. Tetrahedron: Asymmetry, 2010, 21, 425-428.	1.8	1
43	Stereoselective Synthesis of the Cytotoxic 14-Membered Macrolide Aspergillide A. Journal of Organic Chemistry, 2010, 75, 1775-1778.	3.2	36
44	Stereoselective Synthesis and Structural Correction of the Naturally Occurring Lactone Stagonolide G. Organic Letters, 2010, 12, 5752-5755.	4.6	13
45	The Dopamine Uptake Inhibitor 3Î±-[bis(4â€²-fluorophenyl)metoxy]-tropane Reduces Cocaine-Induced Early-Gene Expression, Locomotor Activity, and Conditioned Reward. Neuropsychopharmacology, 2009, 34, 2497-2507.	5.4	29
46	A dopamine transport inhibitor with markedly low abuse liability suppresses cocaine self-administration in the rat. Psychopharmacology, 2009, 207, 281-289.	3.1	31
47	Stereoselective syntheses of the glycosidase inhibitors hyacinthacine A2, hyacinthacine A3 and 5-epi-hyacinthacine A3. Tetrahedron, 2009, 65, 6965-6971.	1.9	27
48	Convergent, stereoselective syntheses of the glycosidase inhibitors broussonetines C, O and P. Tetrahedron, 2009, 65, 10612-10616.	1.9	16
49	Stereoselective synthesis of the cytotoxic macrolide aspergillide B. Tetrahedron Letters, 2009, 50, 3783-3785.	1.4	30
50	Convergent, stereoselective syntheses of the glycosidase inhibitors broussonetines D and M. Organic and Biomolecular Chemistry, 2009, 7, 1355.	2.8	28
51	Aldol Reactions between <scp>L</scp>â€Erythrulose Derivatives and Chiral Î±â€Amino and Î±â€Fluoro Aldehydes: Competition between Felkinâ€“Anh and Cornforth Transition States. Chemistry - A European Journal, 2008, 14, 9240-9254.	3.3	20
52	Stereoselective Synthesis of the Naturally Occurring 2â€Pyranone Dodoneine. European Journal of Organic Chemistry, 2008, 2008, 4015-4018.	2.4	16
53	Short, Stereoselective Synthesis of the Naturally Occurring Pyrrolidine Radicamine B and a Formal Synthesis of Nectrisine. Journal of Organic Chemistry, 2008, 73, 7779-7782.	3.2	33
54	Stereoselective Synthesis of the Glycosidase Inhibitor Australine through a One-Pot, Double-Cyclization Strategyâ€. Organic Letters, 2007, 9, 77-80.	4.6	32

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55	The Total Synthesis and Biological Properties of the Cytotoxic Macrolide FD-891 and Its Non-Natural (Z)-C12 Isomer. Chemistry - A European Journal, 2007, 13, 5060-5074.	3.3	18
56	Stereoselective syntheses of naturally occurring 5,6-dihydropyran-2-ones. Tetrahedron, 2007, 63, 2929-2958.	1.9	114
57	Stereoselective synthesis of the bacterial DNA primase inhibitorÂSch 642305 and its C-4 epimer. Tetrahedron, 2007, 63, 12131-12137.	1.9	18
58	Stereoselective Synthesis of the Cytotoxic Macrolide FD-891â€. Organic Letters, 2006, 8, 2695-2698.	4.6	17
59	Stereoselective Synthesis of the Published Structure of Feigrisolide A. Structural Revision of Feigrisolides A and B. Journal of Organic Chemistry, 2006, 71, 5766-5769.	3.2	10
60	The Stereoselective Synthesis of the Nonnatural Enantiomers of Communiols A-C. A Stereochemical Correction. Natural Product Communications, 2006, 1, 1934578X0600100.	0.5	0
61	Antiparasite and antimycobacterial activity of passifloricin analogues. Tetrahedron, 2006, 62, 4086-4092.	1.9	30
62	Stereoselective synthesis of pachastrissamine (jaspine B). Tetrahedron, 2006, 62, 5421-5425.	1.9	47
63	Enantioselective synthesis and absolute configurations of aculeatins A, B, D, and 6-epi-aculeatin D. Tetrahedron, 2006, 62, 9641-9649.	1.9	32
64	Stereoselective synthesis of a C19â€“C26 fragment of amphidinolides G and H. Tetrahedron: Asymmetry, 2006, 17, 2938-2942.	1.8	15
65	Sesquiterpenes from Centaurea aspera. Phytochemistry, 2005, 66, 1644-1650.	2.9	26
66	Stereoselective addition of organometallic reagents to a chiral acyclic nitrone derived from l-erythrulose. Tetrahedron: Asymmetry, 2005, 16, 1807-1816.	1.8	16
67	Stereoselective synthesis of ent-communiols Aâ€“C. Tetrahedron Letters, 2005, 46, 8199-8202.	1.4	8
68	Enantioselective synthesis and absolute configurations of aculeatins A and B. Tetrahedron Letters, 2005, 46, 8407-8410.	1.4	31
69	Stereoselective Total Synthesis and Absolute Configuration of the Natural Decanolides (â^')-Microcarpalide and (+)-Lethaloxin. Identity of (+)-Lethaloxin and (+)-Pinolidoxin. Journal of Organic Chemistry, 2005, 70, 9822-9827.	3.2	34
70	Stereoselective Synthesis of the Naturally Occurring Styryllactones (+)-Goniofufurone and (+)-Cardiobutanolide. Journal of Organic Chemistry, 2005, 70, 713-716.	3.2	39
71	Double Diastereoselection in Aldol Reactions Mediated by Dicyclohexylchloroborane between Chiral Aldehydes and a Chiral Ethyl Ketone Derived froml-Erythrulose. Synthesis of a C1â^'C9Fragment of the Structure of the Antifungal Metabolite Soraphen A1Î±. Journal of Organic Chemistry, 2005, 70, 8130-8139.	3.2	18
72	Stereoselective synthesis of the published structure of synargentolide A and of one stereoisomer thereof. Arkivoc, 2005, 2005, 175-188.	0.5	14

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73	Stereoselective Synthesis of the C1-C12 Fragment of the Cytotoxic Macrolide FD-891. Synlett, 2004, 2004, 2830-2832.	1.8	2
74	Stereoselective synthesis of the C14â€“C26 fragment of the cytotoxic macrolide FD-891. Tetrahedron Letters, 2004, 45, 7499-7501.	1.4	7
75	Stereoselective synthesis of anamarine. Tetrahedron, 2004, 60, 2979-2985.	1.9	27
76	Stereoselective synthesis of hyptolide and 6-epi-hyptolide. Tetrahedron, 2004, 60, 12261-12267.	1.9	18
77	Stereoselective Anti Aldol Reactions of Erythrulose Derivatives. Functionalized Chirald3andd4Synthons. Journal of Organic Chemistry, 2004, 69, 1987-1992.	3.2	19
78	Stereoselective Synthesis of the Antiprotozoal Lactone Passifloricin A and Seven Isomers Thereof. Journal of Organic Chemistry, 2004, 69, 7277-7283.	3.2	29
79	Asymmetric synthesis of passifloricin A: a correction in structure. Tetrahedron Letters, 2003, 44, 7909-7912.	1.4	23
80	Induction of protection against the necrotrophic pathogens Phytophthora citrophthora and Alternaria solani in Lycopersicon esculentum Mill. by a novel synthetic glycoside combined with amines. Planta, 2003, 216, 929-938.	3.2	19
81	Stereoselective synthesis of spicigerolide. Tetrahedron Letters, 2003, 44, 539-541.	1.4	33
82	Stereoselective synthesis of (â^')-malyngolide, (+)-malyngolide and (+)-tanikolide using ring-closing metathesis. Tetrahedron, 2003, 59, 857-864.	1.9	47
83	Synthesis of conjugated Î³- and Î´-lactones from aldehydes and ketones via a vinylation(allylation)-ring closing metathesisâ€“oxidation sequence. Tetrahedron, 2003, 59, 4085-4101.	1.9	41
84	On the Structure of Passifloricin A:â€‰ Asymmetric Synthesis of the Î´-Lactones of (2Z,5S,7R,9S,11S)- and (2Z,5R,7R,9S,11S)-Tetrahydroxyhexacos-2-enoic Acid. Organic Letters, 2003, 5, 1447-1449.	4.6	33
85	Double Diastereoselection in Aldol Reactions Mediated by Dicyclohexylchloroborane betweenl-Erythrulose Derivatives and Chiral Aldehydes. The Felkinâ^'Anh versus Cornforth Dichotomy. Journal of Organic Chemistry, 2003, 68, 8577-8582.	3.2	28
86	Stereoselective Synthesis and Determination of the Cytotoxic Properties of Spicigerolide and Three of Its Stereoisomers. Journal of Organic Chemistry, 2003, 68, 5672-5676.	3.2	40
87	Three novel synthetic amides of adipic acid protect Capsicum anuum plants against the necrotrophic pathogen Alternaria solani. Physiological and Molecular Plant Pathology, 2003, 63, 151-158.	2.5	16
88	Synthesis of Îł,Îł-Disubstituted Îł-Amino Acid Derivatives in Enantiopure Form via Stereoselective Addition of Grignard Reagents to a Chiral Acyclic Nitrone Derived from L-Erythrulose. Synlett, 2002, 2002, 0711-0714.	1.8	9
89	Stereoselective Synthesis of Microcarpalide. Organic Letters, 2002, 4, 3447-3449.	4.6	70
90	Stereoselective Synthesis of (+)-Boronolide. Journal of Organic Chemistry, 2002, 67, 6560-6563.	3.2	52

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91	Stereoselective Synthesis of the Naturally Occurring Lactones (â˜)-Osmundalactone and (â˜)-Muricatacine Using Ring-Closing Metathesis. European Journal of Organic Chemistry, 2002, 2002, 2649.	2.4	61
92	Stereoselective synthesis of (â˜)-cytoxazone. Tetrahedron: Asymmetry, 2002, 13, 1005-1010.	1.8	30
93	Erythrulose derivatives as functionalized chiral d3 and d4 synthons. Tetrahedron: Asymmetry, 2002, 13, 2317-2327.	1.8	16
94	Influence of the protecting groups on the syn/anti stereoselectivity of boron aldol additions with erythrulose derivatives. A theoretical and experimental study. Tetrahedron, 2002, 58, 9697-9707.	1.9	12
95	Chlorodicyclohexylborane-Mediated Aldol Additions of Î±,Î±â€˜-Dioxygenated Ketones. Organic Letters, 2001, 3, 901-904.	4.6	11
96	Stereoselective allylations of erythrulose derivatives under anhydrous conditions. Tetrahedron: Asymmetry, 2001, 12, 1417-1429.	1.8	12
97	Stereoselective synthesis of syn-Î±-methyl-Î²-hydroxy esters. Tetrahedron: Asymmetry, 2000, 11, 3211-3220.	1.8	8
98	Aldol Reactions with Erythrulose Derivatives: Stereoselective Synthesis of Differentially Protected syn -Î±,Î²-Dihydroxy Esters. Tetrahedron, 2000, 56, 677-683.	1.9	30
99	A stereoselective synthesis of (+)-malyngolide via a ring-closing olefin metathesis. Tetrahedron Letters, 2000, 41, 5511-5513.	1.4	30
100	Stereoselective 1,3-Dipolar Cycloadditions of a Chiral Nitrone Derived from Erythrulose. An Experimental and DFT Theoretical Study. Journal of Organic Chemistry, 2000, 65, 7000-7009.	3.2	67
101	Synthesis of Conjugated Î³- and Î´-Lactones from Aldehydes and Ketones via a Vinylation/Allylation-Ring Closing Metathesis-Oxidation Sequence. Synlett, 1999, 1999, 1639-1641.	1.8	23
102	Boron aldol additions with erythrulose derivatives: dependence of stereoselectivity on the type of protecting group. Tetrahedron Letters, 1999, 40, 6845-6848.	1.4	14
103	Erythrulose as a multifunctional chiron: Highly stereoselective boron aldol additions. Tetrahedron Letters, 1999, 40, 1065-1068.	1.4	18
104	Diastereoselective additions of organolithium and organomagnesium reagents to the Cî—»N bond of a chiral, cyclic nitrone derived from erythrulose. Tetrahedron Letters, 1998, 39, 3237-3240.	1.4	15
105	A formal synthesis of the syributins and secosyrins and a synthetic approach towards the syringolides. Tetrahedron Letters, 1998, 39, 8895-8896.	1.4	19
106	Stereoselective synthesis of Î±-substituted serines from protected erythrulose oximes. Tetrahedron: Asymmetry, 1998, 9, 1703-1712.	1.8	25
107	Diastereoselectivity in Organometallic Additions to the Carbonyl Group of Protected Erythrulose Derivatives. Journal of Organic Chemistry, 1998, 63, 698-707.	3.2	31
108	Diastereoselectivity of the reactions of organometallic reagents with protected d- and l-erythrulose 1,3-O-ethylidene acetals. Tetrahedron: Asymmetry, 1997, 8, 559-577.	1.8	16

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109	Diastereoselective additions of organolithium reagents to the Cî—»N bond of protected erythrulose oxime ethers. Synthesis of enantiopure Î±,Î±-disubstituted Î±-aminiacids. Tetrahedron Letters, 1997, 38, 1841-1844.	1.4	40
110	A Theoretical Study of Addition of Organomagnesium Reagents to Chiral Î±-Alkoxy Carbonyl Compounds. Journal of Organic Chemistry, 1996, 61, 3467-3475.	3.2	25
111	Synthesis of Protected Enantiopure Erythrulose Derivatives. Liebigs Annalen, 1996, 1996, 1801-1810.	0.8	23
112	Influence of conformational factors on acidâ€catalyzed cyclizations of germacranolides: Molecular structure of the cyclization products of gallicin and 8Î±â€hydroxygallicin (shonachalin a). Liebigs Annalen, 1995, 1995, 1837-1841.	0.8	14
113	Synthesis of (E)-2,6-dimethyl-6-hydroxyocta-2,7-dienoic acid and the corresponding amide (â€œacacialactamâ€) in optically active form. Tetrahedron, 1995, 51, 2755-2762.	1.9	10
114	Synthesis of (Â±)-(E)-2,6-dimethyl-6-hydroxyocta-2,7-dienoic acid and the corresponding amide (â€œacacialactamâ€). Tetrahedron Letters, 1994, 35, 3359-3360.	1.4	7
115	New Germacranolides and Eudesmanolides from North African Artemisia herba-alba. Journal of Natural Products, 1994, 57, 939-946.	3.0	18
116	Oxygenated germacranes from Santolina chamaecyparissus. Phytochemistry, 1993, 34, 1549-1559.	2.9	14
117	Xanthanolides from Xanthium: Absolute configuration of xanthanol, isoxanthanol and their C-4 epimers. Phytochemistry, 1993, 34, 1569-1576.	2.9	51
118	Highly diastereoselective additions of organometallic reagents to 1-O-silylated 3,4-Di-O-benzyl-L-erythrulose derivatives. Tetrahedron: Asymmetry, 1993, 4, 1799-1802.	1.8	15
119	Carbon-13 NMR spectroscopy of sesquiterpenes. 3. Synthesis and carbon-13 NMR spectral data of 4.alpha.,5.alpha.- and 4.beta.,5.beta.-epoxyeudesmanolides. Configuration and .gamma. effect of the oxirane ring. Journal of Organic Chemistry, 1992, 57, 804-811.	3.2	14
120	The Stereochemistry and Solid State Conformation of the Eudesmanolides Torrentin and 11-epi-Torrentin. Journal of Natural Products, 1992, 55, 476-481.	3.0	3
121	Total synthesis of the monoterpenes (â^')-mintlactone and (+)-isomintlactone. Tetrahedron, 1992, 48, 9789-9800.	1.9	24
122	Diastereoselective synthesis of enantiomeric tertiary alcohols via nucleophilic additions to protected D- and L-erythrulose derivatives. Tetrahedron: Asymmetry, 1992, 3, 1511-1514.	1.8	15
123	Sesquiterpene lactones from Picris echioides. Phytochemistry, 1992, 31, 2163-2164.	2.9	16
124	13C NMR spectra of eudesmane derivatives. Magnetic Resonance in Chemistry, 1992, 30, 678-681.	1.9	4
125	Sesquiterpene lactones fromArtemisia barrelieri. Phytochemistry, 1991, 30, 3661-3668.	2.9	44
126	Total synthesis of (â^')-mintlactone. Tetrahedron Letters, 1991, 32, 5191-5192.	1.4	11

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127	Synthesis of yomogin, 1-deoxyivangustin, and 1-deoxy-8-epiivangustin. Canadian Journal of Chemistry, 1987, 65, 630-635.	1.1	18
128	Synthesis of umbellifolide and three natural eudesman-12,8-olides from (-)-artemisin. Tetrahedron, 1987, 43, 2523-2532.	1.9	16
129	Total syntheses of rothin-A and rothin-B. Tetrahedron, 1986, 42, 3655-3662.	1.9	16
130	TRANSFORMATION OF ARTEMISIN INTO YOMOGIN AND 1-DEOXYIVANGUSTIN. Chemistry Letters, 1984, 13, 1021-1024.	1.3	2