RamÃ³n JosÃ© EstÃ©vez Cabanas

List of Publications by Year
in descending order

98 papers	1,257 citations	361413 20 h-index	526287 27 g-index
122 all docs	122 docs citations	122 times ranked	1065 citing authors

#	Article	IF	Citations
1	Polyhydroxylated Cyclopentane Î²-Amino Acids Derived from <scp>d</scp>-Mannose and <scp>d</scp>-Galactose: Synthesis and Protocol for Incorporation into Peptides. ACS Omega, 2022, 7, 2002-2014.	3.5	2
2	Hanessian-Hullar reaction in the synthesis of highly substituted trans-3,4-dihydroxypyrrolidines: Rhamnulose iminosugar mimics inhibit Î±-glucosidase. Tetrahedron, 2020, 76, 130758.	1.9	2
3	Highly functionalized cyclic and bicyclic Î²â^'amino acids from sugar Î²â^'nitroesters. Tetrahedron, 2020, 76, 130837.	1.9	0
4	New Morphiceptin Peptidomimetic Incorporating (1S,2R,3S,4S,5R)-2-Amino-3,4,5-trihydroxycyclopen-tane-1-carboxylic acid: Synthesis and Structural Study. Molecules, 2020, 25, 2574.	3.8	2
5	Chain-Branched Polyhydroxylated Octahydro-1H-Indoles as Potential Leads against Lysosomal Storage Diseases. Pharmaceuticals, 2019, 12, 47.	3.8	0
6	Rearrangement of 3-(4,5-dimethoxy -2-vinylphenyl)-2-methyl -5-nitroisoquinolin-1(2H)-one to 2-(6,7-dimethoxy-1-oxoisoquinolin -2(1H)-yl)-N-methylbenzamide: A Mechanistic Proposal. Proceedings (mdpi), 2019, 9, 9.	0.2	0
7	Protocol for the Incorporation of Î³-Amino Acids into Peptides: Application to (â^')-Shikimic Acid Based 2-Amino-Methylcyclohexanecarboxylic Acids. Journal of Organic Chemistry, 2018, 83, 1543-1550.	3.2	7
8	Environmental Effects Determine the Structure of Potential Î²â€Amino Acid Based Foldamers. Chemistry - A European Journal, 2018, 24, 10625-10629.	3.3	6
9	Triacetonide of Glucoheptonic Acid in the Scalable Syntheses of <scp>d</scp>-Gulose, 6-Deoxy-<scp>d</scp>-gulose, <scp>l</scp>-Glucose, 6-Deoxy-<scp>l</scp>-glucose, and Related Sugars. Organic Letters, 2016, 18, 4112-4115.	4.6	11
10	6â€Deoxyhexoses from <scp>l</scp>â€Rhamnose in the Search for Inducers of the Rhamnose Operon: Synergy of Chemistry and Biotechnology. Chemistry - A European Journal, 2016, 22, 12557-12565.	3.3	8
11	Synthetic Chemical Inducers and Genetic Decoupling Enable Orthogonal Control of the rhaBAD Promoter. ACS Synthetic Biology, 2016, 5, 1136-1145.	3.8	47
12	Preliminary Studies on the Synthesis of (â€“)-Shikimic Acid Based 1,2,3,4-Tetrahydrobenzo[b]phenanthridine-7,12-diones. Synlett, 2015, 26, 552-556.	1.8	7
13	A stereoselective transformation of (â^')-shikimic acid into (3R,4S,5R,7R)-7-(hydroxymethyl)azepane-3,4,5-triol, a potential glycosidase inhibitor. Tetrahedron: Asymmetry, 2015, 26, 320-323.	1.8	9
14	2-Phenylaminonaphthoquinones and related compounds: Synthesis, trypanocidal and cytotoxic activities. Bioorganic and Medicinal Chemistry, 2014, 22, 4609-4620.	3.0	59
15	Stereocontrolled transformation of nitrohexofuranoses into cyclopentylamines via 2-oxabicyclo[2.2.1]heptanes. Part 6: synthesis and incorporation into peptides of the first reported 2,3-dihydroxycyclopentanecarboxylic acid. Tetrahedron: Asymmetry, 2014, 25, 583-590.	1.8	4
16	Intramolecular Diels-Alder Furan-Mediated Synthesis of 8-Aryl-3,4-di-hydroisoquinolin-1(2H)-ones, Convenient Precursors of Indeno[1,2,3-ij]isoquinolines. Synlett, 2013, 24, 2221-2224.	1.8	1
17	An overview of key routes for the transformation of sugars into carbasugars and related compounds. Carbohydrate Chemistry, 2012, , 263-302.	0.3	13
18	Protective effect against oxygen reactive species and skin fibroblast stimulation ofCouroupita guianensisleaf extracts. Natural Product Research, 2012, 26, 314-322.	1.8	16

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19	Preparation of sugar derived Î²,Î²â€²-dihydroxy Î±,Î±-disubstituted Î±-amino acids. Tetrahedron: Asymmetry, 2012, 23, 1238-1242.	1.8	2
20	A Nitro Sugarâ€Mediated Stereocontrolled Synthesis of Î²²â€Amino Acids: Synthesis of a Polyhydroxylated transâ€2â€AminoÂcyclohexanecarboxylic Acid. European Journal of Organic Chemistry, 2012, 2012, 2969-2979.	2.4	3
21	Indiumâ€Mediated Azaâ€Henry Reaction of Imines: Access to 2â€Nitroamines. European Journal of Organic Chemistry, 2012, 2012, 4339-4346.	2.4	13
22	Studies on the Michael addition of naphthoquinones to sugar nitro olefins: first synthesis of polyhydroxylated hexahydro-11H-benzo[a]carbazole-5,6-diones and hexahydro-11bH-benzo[b]carbazole-6,11-diones. Tetrahedron, 2012, 68, 1612-1621.	1.9	15
23	On a Possible Neutral Charge State for the Catalytic Dyad in Î²-Secretase When Bound to Hydroxyethylene Transition State Analogue Inhibitors. Journal of Medicinal Chemistry, 2011, 54, 3081-3085.	6.4	13
24	An overview on the synthesis of furanoid and pyranoid sugar Î±- and Î²-amino acids and related aminocycloalkanecarboxylic acids from carbohydrates. Comptes Rendus Chimie, 2011, 14, 313-326.	0.5	9
25	(Z)-Ethyl 2-phenyl-1-(2-vinylphenyl)vinylcarbamates. Part 1: Synthesis and preliminary studies on their divergent transformation into benzo[c]phenanthridines and 2-phenyl-1,4-naphthoquinones. Tetrahedron, 2010, 66, 9986-9995.	1.9	10
26	Studies on the transformation of nitrosugars into iminosugars III: synthesis of (2R,3R,4R,5R,6R)-2-(hydroxymethyl)azepane-3,4,5,6-tetraol and (2R,3R,4R,5R,6S)-2-(hydroxymethyl)azepane-3,4,5,6-tetraol. Tetrahedron: Asymmetry, 2010, 21, 21-26.	1.8	17
27	Stereocontrolled transformation of nitrohexofuranoses into cyclopentylamines via 2-oxabicyclo[2.2.1]heptanes. Part VI: Synthesis and incorporation of the novel polyhydroxylated 5-aminocyclopent-1-enecarboxylic acids into peptides. Tetrahedron: Asymmetry, 2010, 21, 2021-2026.	1.8	5
28	Studies on the Chemistry of 2-[3-(2-Nitrophenyl)-2-oxopropyl]benzaldehydes: Novel Syntheses of 5H-Benzo[b]carbazole-6,11-diones and Indolo[1,2-b]- isoquinoline-6,11-diones. Synthesis, 2010, 2010, 2495-2495.	2.3	0
29	Studies on the stereocontrolled transformation of nitrohexofuranoses into 2-oxabicyclo[2.2.1]heptanes. V: Synthesis of enantiopure methyl (1R,2R,4S)-2-amino-4-hydroxycyclopentanecarboxylate. Tetrahedron: Asymmetry, 2010, 21, 116-122.	1.8	6
30	Gold-Facilitated â€˜6-Exo-digâ€™ Intramolecular Cyclization of 2-[(2-Nitrophenyl)ethynyl]phenylacetic Acids: General Access to 5H-Benzo[b]carbazole-6,11-diones. Synlett, 2009, 2009, 3107-3110.	1.8	4
31	A nitro sugar mediated synthesis of 6-amino-1,5,6-trideoxy-1,5-imino-d-glucitol (6-amino-1,6-dideoxynojirimycin). Tetrahedron: Asymmetry, 2009, 20, 503-507.	1.8	8
32	Stereocontrolled transformation of nitrohexofuranoses into cyclopentylamines via 2-oxabicyclo[2.2.1]heptanes. IV: Synthesis of enantiopure methyl (1S,2R,3R,4R,5S)-5-benzyloxycarbonylamino-2,3-isopropylidenedioxy-4-methoxycyclopentanecarboxylate. Tetrahedron: Asymmetry, 2009, 20, 892-896.	1.8	9
33	Carbon-branched carbohydrate chirons: synthesis of C-3 and C-4-branched sugar lactones derived from d-erythronolactone. Tetrahedron: Asymmetry, 2009, 20, 2357-2367.	1.8	9
34	Doubly carbon-branched pentoses: synthesis of both enantiomers of 2,4-di-C-methyl arabinose and 2-deoxy-2,4-di-C-methyl arabinose using only acetonide protection. Tetrahedron Letters, 2009, 50, 5088-5093.	1.4	6
35	Searching the Conformational Space of Cyclic Î²-Amino Acid Peptides. Journal of Physical Chemistry B, 2009, 113, 9669-9680.	2.6	6
36	3-O-Benzyl-6-O-benzoyl-1,2-O-isopropilidene-5-C-nitromethyl-a-D-glucofuranose. Acta Crystallographica Section E: Structure Reports Online, 2009, 65, o332-o333.	0.2	0

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37	7-Hydroxy-5-methoxy-6,8-dimethylflavanone: a natural flavonoid. Acta Crystallographica Section C: Crystal Structure Communications, 2008, 64, o353-o356.	0.4	4
38	Studies on the transformation of nitrosugars into branched chain iminosugars. Part II: Synthesis of (3R,4R,5R,6S)-2,2-bis(hydroxymethyl)azepane-3,4,5,6-tetraol. Tetrahedron: Asymmetry, 2008, 19, 2443-2446.	1.8	22
39	Stereocontrolled transformation of nitrohexofuranoses into cyclopentylamines via 2-oxabicyclo[2.2.1]heptanes. III: synthesis of enantiopure methyl (1S,2S,3R,4S,5R)-2-amino-3,4,5-trihydroxycyclopentanecarboxylate. Tetrahedron: Asymmetry, 2008, 19, 2907-2912.	1.8	11
40	Ethyl 1-O-tert-butyldimethylsilyl-2,3-O-isopropylidene-5-[(2â€²S)-tetrahydropyran-2-yloxy]-D-glycero-Î±-D-manno-heptofuranoate. Acta Crystallographica Section E: Structure Reports Online, 2008, 64, o1478-o1478.	0.2	0
41	Preliminary Studies on the Michael Addition of Quinones to Nitroolefins: (6bR,10aS)-7,8,9,10,10a,11-Hexahydro-6bH-benzo[a]carbazole-5,6-diones, (4aR,11bS)-1,2,3,4,4a,5-Hexahydro-11bH-benzo[b]carbazole-6,11-diones, and 1,2,3,4-Tetrahydro-5H-benzo[b]carbazole-6,11-diones. Synlett, 2007, 2007, 1399-1402.	1.8	1
42	Preliminary Studies on the Transformation of Nitrosugars into Branched Chain Iminosugars:â€‰ Synthesis of 1,4-Dideoxy-4-C-hydroxymethyl- 1,4-imino-pentanols. Organic Letters, 2007, 9, 623-626.	4.6	25
43	A novel approach to the synthesis of benzo[b]fluoren-11-ones. Tetrahedron Letters, 2007, 48, 2147-2149.	1.4	8
44	Total synthesis of (5S,6S)-6-amino-2,8-dimethylnonan-5-ol and (5S,6S)-6-amino-7-cyclohexyl-2-methylheptan-5-ol. Arkivoc, 2007, 2007, 380-388.	0.5	0
45	Preliminary studies on a novel synthesis of Î²-amino acids: stereocontrolled transformation of d- and l-glyceraldehyde into 3-amino-2-(2â€²,2â€²-dimethyl-1â€²,3â€²-dioxolan-4â€²-yl)propanoic acids. Tetrahedron: Asymmetry, 2006, 17, 3063-3066.	1.8	9
46	Preliminary studies on the incorporation of sugars into naphthoquinones: synthesis of (1R,2S,3S,4R,4aS,11bS)-2-(benzyloxy)-1,2,3,4,4a,5-hexahydro-1,3,4-trihydroxy-11bH-benzo[b]carbazole-6,11-dione. Tetrahedron: Asymmetry, 2005, 16, 11-14.	1.8	11
47	Preliminary studies on the synthesis of rancinamycins from nitrosugars: first total synthesis of (3S,4S,5S,6R)-5-benzyloxy-6-hydroxy-3,4-(isopropylidendioxy)-cyclohex-1-enecarbaldehyde. Tetrahedron: Asymmetry, 2005, 16, 4045-4049.	1.8	11
48	Studies on the chemistry of 2-(2-oxo-3-phenylpropyl)-benzaldehydes: novel total synthesis of 3-phenylnaphthalen-2-ols and 2-hydroxy-3-phenyl-1,4-naphthoquinones. Tetrahedron, 2005, 61, 485-492.	1.9	21
49	New â€˜2-phenylnaphthaleneâ€™-mediated synthesis of benzo[b]naphtho[2,3-d]furan-6,11-diones and 6-oxa-benzo[a]anthracene-5,7,12-triones: first total synthesis of 6-oxa-benzo[a]anthracen-5-ones. Tetrahedron, 2005, 61, 1353-1362.	1.9	30
50	Studies on the Chemistry of 2-(2-Oxo-3-phenylpropyl)-benzaldehydes: Novel Total Synthesis of 3-Phenylnaphthalen-2-ols and 2-Hydroxy-3-phenyl-1,4-naphthoquinones.. ChemInform, 2005, 36, no.	0.0	0
51	New â€²2-Phenylnaphthaleneâ€œ-Mediated Synthesis of Benzo[b]naphtho[2,3-d]furan-6,11-diones and 6-Oxa-benzo[a]anthracene-5,7,12-triones: First Total Synthesis of 6-Oxa-benzo[a]anthracene-5-ones.. ChemInform, 2005, 36, no.	0.0	0
52	Stereocontrolled transformation of nitrohexofuranoses into cyclopentylamines via 2-oxabicyclo[2.2.1]heptanes. Part 2: Synthesis of (1S,2R,3S,4S,5R)-3,4,5-trihydroxy-2-aminocyclopentanecarboxylic acid. Tetrahedron: Asymmetry, 2005, 16, 205-211.	1.8	22
53	A Novel Total Synthesis of Indolo[2,3-b]naphthalene-6,11-diones. Synlett, 2004, 2004, 0267-0270.	1.8	0
54	Total synthesis of 8,9,11,12-tetramethoxy-2-methyl-1,2,3,4-tetrahydronaphtho[2,1-f]isoquinoline and 8,9,11-trimethoxy-2-methyl-1,2,3,4-tetrahydronaphtho[2,1-f]isoquinolin-12-ol. Arkivoc, 2004, 2003, 29-38.	0.5	1

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55	Heck-Mediated Synthesis and Photochemically Induced Cyclization of [2-(2-Styrylphenyl)ethyl]carbamic Acid Ethyl Esters and 2-Styryl-benzoic Acid Methyl Esters: Total Synthesis of Naphtho[2,1-f]isoquinolines (2-Azachrysenes).. ChemInform, 2003, 34, no.	0.0	0
56	Total synthesis of 3,4-dihydroxyprolines, d-threo-l-norvaline and (2S,3R,4R)-2-amino-3,4-dihydroxytetrahydrofuran-2-carboxylic acid methyl ester. Tetrahedron: Asymmetry, 2003, 14, 3955-3963.	1.8	20
57	Two new examples of the rare Câ†'O migration of ethoxycarbonyl groups. Tetrahedron, 2003, 59, 6285-6289.	1.9	6
58	Heck-mediated synthesis and photochemically induced cyclization of [2-(2-styrylphenyl)ethyl]carbamic acid ethyl esters and 2-styryl-benzoic acid methyl esters: total synthesis of naphtho[2,1f]isoquinolines (2-azachrysenes). Tetrahedron, 2003, 59, 7231-7243.	1.9	31
59	First total syntheses of the 1,2,3,4-tetrahydronaphtho[2,1-f]isoquinolines annoretine and litebamine. Tetrahedron, 2003, 59, 8057-8065.	1.9	16
60	Synthesis of polyhydroxylated Î±-nitrocyclohexane carboxylic acids derived from d-glucose: a striking case of racemization. Tetrahedron: Asymmetry, 2003, 14, 1653-1658.	1.8	20
61	Stereocontrolled Transformation of Nitrohexofuranoses into Cyclopentylamines via 2-Oxabicyclo[2.2.1]heptanes:â€‰ Incorporation of Polyhydroxylated Carbocyclic Î²-Amino Acids into Peptides. Organic Letters, 2003, 5, 1423-1425.	4.6	34
62	Transformation ofd-Glucose into 1D-3-Deoxy-3-hydroxymethyl-myo-inositol by Stereocontrolled Intramolecular Henry Reaction. Organic Letters, 2003, 5, 4457-4459.	4.6	26
63	Copper(I) Mediated IntramolecularCyclization of 2-(2-Amino-phenylethynyl)benzoic and [2-(2-Aminophenylethynyl)phenyl]aceticAcid Esters: A New Synthetic Step towards Isoindolo[2,1-a]indoles and 5H-Indolo[2,1-a]isoquinolines. Synlett, 2003, 2003, 1603-1606.	1.8	3
64	Nitro-facilitated â€˜5-Exo-digâ€™ Intramolecular Cyclisation of 2-(2-Nitrophenylethynyl)benzoic Acids: A New Total Synthesis of Indeno[1,2-b]indoles. Synlett, 2002, 2002, 0999-1001.	1.8	15
65	From phenylacetylphenylacetic acids to indoles: a simple new divergent synthesis of 6,11-dihydro-5H-benzo[a]carbazol-5,6-diones and 6,11-dihydro-5H-benzo[b]carbazol-6,11-diones. Tetrahedron, 2002, 58, 3015-3019.	1.9	15
66	Palladium-mediated total synthesis of 2-styrylbenzoic acids: a general route to 2-azachrysenes. Tetrahedron Letters, 2002, 43, 4551-4553.	1.4	12
67	Palladium-catalyzed synthesis of o -acetylbenzoic acids: a new, efficient general route to 2-hydroxy-3-phenyl-1,4-naphthoquinones and indolo[2,3- b]naphthalene-6,11-diones. Tetrahedron Letters, 2002, 43, 5141-5144.	1.4	27
68	A new route to 3-(2-vinylphenyl)-2-methyl-2H-isoquinolin-1-ones and benzo[c]phenanthridines: total synthesis of fagaronine. Tetrahedron Letters, 2002, 43, 5323-5325.	1.4	26
69	Total syntheses of 1-methyl-1,2,3,4-tetrahydronaphtho[2,1- f]isoquinolines involving free radical cyclizations induced by tributyltin(IV) hydride. Tetrahedron, 2001, 57, 1973-1979.	1.9	14
70	Photochemically induced cyclization of N -[2-(o -styryl)phenylethyl]acetamides and 5-styryl-1-methyl-1,2,3,4-tetrahydroisoquinolines: new total syntheses of 1-methyl-1,2,3,4-tetrahydronaphtho[2,1- f]isoquinolines. Tetrahedron, 2001, 57, 1981-1986.	1.9	14
71	First total synthesis of the 1,2,3,4-tetrahydronaphtho[2,1- f]isoquinoline annoretine. Tetrahedron Letters, 2001, 42, 2307-2308.	1.4	8
72	Palladium mediated total synthesis of o-acetylphenylacetic acids: a general route to indolo[2,3-b]naphthalene-6,11-diones. Tetrahedron Letters, 2001, 42, 4825-4827.	1.4	15

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73	From Phenylacetylphenylacetic Acids and 1-Benzylisoquinolines to 6,11-Dihydrobenzo[b]naphtho[2,3-d]furan-6,11-diones, 6H-Dibenzo[c,h]chroman-6-ones and 7,12-Dihydro-5H-dibenzo[c,g]chroman-5,7,12-triones via 2-Phenyl-3-hydroxy-1,4-dihydro-1,4-naphthalenediones or 2-Phenyl-1-naphthols. Tetrahedron, 2000, 56, 6023-6030.	1.9	15
74	1,2- and 1,4-Naphthoquinones: general synthesis of benzo[b]naphtho[2,3-d]furan-6,11-diones. Tetrahedron Letters, 2000, 41, 2365-2367.	1.4	13
75	A novel Câ€“N cleavage in isoquinolines allowing the first direct transformation of 1-benzylisoquinolines into benzo[c]phenanthridines and a new route to 2-phenyl-1,4-naphthoquinones. Tetrahedron Letters, 2000, 41, 6351-6353.	1.4	11
76	New Synthetic Applications of Phenylacetylphenylacetic Acids: A Divergent Synthesis of Benzo[a]carbazoles and Indolo[2,1-a]isoquinolines. Heterocycles, 2000, 53, 1041.	0.7	10
77	First total synthesis of 1,2,3,4-tetrahydronaphtho[2,1-f]isoquinolines. Tetrahedron Letters, 1998, 39, 1231-1232.	1.4	3
78	New, simple total syntheses of benzo[b]naphtho[2,3-d]furan-6,11-diones and benzo[b]naphtho[2,1-d]furans. Tetrahedron Letters, 1998, 39, 2175-2176.	1.4	15
79	Spirodiketopiperazines of mannofuranose: carbopeptoid Î±-amino acid esters at the anomeric position of mannofuranose. Tetrahedron: Asymmetry, 1998, 9, 2137-2154.	1.8	31
80	Tributyltin(IV) hydride mediated free-radical syntheses of dehydrodibenzochromanones, dehydrodibenzocoumaranones and aristolactams. Tetrahedron, 1995, 51, 4075-4082.	1.9	26
81	The intramolecular aryne cycloaddition approach to aporphinoids. A new total synthesis of aristolactams and phenanthrene alkaloids. Tetrahedron, 1995, 51, 10801-10810.	1.9	25
82	Tri- and tetra-peptides incorporating an Î±-amino acid at the anomeric position of mannofuranose. Tetrahedron Letters, 1994, 35, 8885-8888.	1.4	26
83	Radical cyclization to aporphines. A new, efficient total synthesis of the aporphine glaucine and the 4,5-dioxoaporphine pontevedrine, and the first total synthesis of 5-oxoaporphines.. Tetrahedron, 1994, 50, 2107-2114.	1.9	27
84	A new, simple, efficient synthesis of benzo[b]carbazoles and indeno[1,2-b]indoles. Tetrahedron Letters, 1993, 34, 6479-6480.	1.4	25
85	Radical cyclization to dibenzo[de,g]chromanones. A new synthesis of phenanthrene compounds.. Tetrahedron, 1993, 49, 2783-2790.	1.9	17
86	A General Synthesis ofN-Styrylbenzamides,N-Styrylphenylacetamides andN-Carbethoxy-N-styrylphenylethylamines. Synthetic Communications, 1993, 23, 2489-2495.	2.1	2
87	A New Synthesis of Styrylamides. Synthetic Communications, 1993, 23, 1081-1085.	2.1	3
88	Reactivity of o-styryloxazolines with nucleophiles. Journal of Organic Chemistry, 1992, 57, 5283-5284.	3.2	17
89	Synthesis of pyrrolizidines via copper(I) catalyzed radical atom transfer cyclization. Tetrahedron, 1992, 48, 1637-1642.	1.9	47
90	A simple, efficient route to the synthesis of dibenzocoumaranones and aristolactams.. Tetrahedron Letters, 1992, 33, 5145-5146.	1.4	16

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91	An intramolecular aryne cycloaddition approach to phenanthrene alkaloids. Tetrahedron Letters, 1992, 33, 6883-6884.	1.4	10
92	Tributyltinhydride-induced intramolecular radical cyclization to aporphines and 5-oxoaporphines.. Tetrahedron Letters, 1991, 32, 529-530.	1.4	22
93	A New Simple Route to Styrylamides. Synthetic Communications, 1990, 20, 503-507.	2.1	10
94	Intramolecular aryne cycloaddition approach to aristolactams. Tetrahedron Letters, 1989, 30, 5785-5786.	1.4	27
95	Photochemical approach to 4,5â€dioxoaporphine alkaloids. The total synthesis of pontevedrine. Journal of Heterocyclic Chemistry, 1982, 19, 1319-1323.	2.6	16
96	Synthesis of 1â€benzylideneisoquinolineâ€3,4â€diones. Journal of Heterocyclic Chemistry, 1982, 19, 1469-1472.	2.6	11
97	Synthesis and Structural Study of a New Î²-Turn Inducer Peptidomimetic Incorporating 1-Amino-1-Aminomethylcyclohexane. , 0, , .		0
98	Peptides Incorporating 3,4-Dihydroxyprolines: Synthesis and Structural Study. , 0, , .		0