Robert Madsen

List of Publications by Year
in descending order

129 papers	6,800 citations	50276 46 h-index	71685 76 g-index
172 all docs	172 docs citations	172 times ranked	5801 citing authors

#	Article	IF	Citations
1	Vanadium- and Chromium-Catalyzed Dehydrogenative Synthesis of Imines from Alcohols and Amines. Organometallics, 2021, 40, 1328-1335.	2.3	12
2	Synthesis, Stability, and Dielsâ€Alder Reactions of Methyl 2â€Oxobutâ€3â€enoate. European Journal of Organic Chemistry, 2021, 2021, 4049-4053.	2.4	1
3	Sensitive NMR method for detecting carbohydrate influx into competing chemocatalytic pathways. Analyst, The, 2020, 145, 4427-4431.	3.5	0
4	Radical condensation between benzylic alcohols and acetamides to form 3-arylpropanamides. Chemical Science, 2020, 11, 7800-7806.	7.4	22
5	Palladium(0)â€Catalyzed Rearrangement of Allylic Esters. ChemistrySelect, 2020, 5, 2559-2563.	1.5	5
6	Synthesis of Glucuronoxylan Hexasaccharides by Preactivationâ€Based Glycosylations. European Journal of Organic Chemistry, 2020, 2020, 3050-3058.	2.4	3
7	Cobaltâ€Catalyzed Dehydrogenative Coupling of Amines into Imines. European Journal of Organic Chemistry, 2019, 2019, 7164-7168.	2.4	16
8	Development and mechanistic investigation of the manganese(<scp>iii</scp>) salen-catalyzed dehydrogenation of alcohols. Chemical Science, 2019, 10, 1150-1157.	7.4	53
9	In Situ Generated Cobalt Catalyst for the Dehydrogenative Coupling of Alcohols and Amines into Imines. ChemCatChem, 2019, 11, 2707-2712.	3.7	20
10	Manganese(III) Porphyrinâ€Catalyzed Dehydrogenation of Alcohols to form Imines, Tertiary Amines and Quinolines. Chemistry - A European Journal, 2019, 25, 6439-6446.	3.3	42
11	Synthesis of Arabinoxylan Oligosaccharides by Preactivation-Based Iterative Glycosylations. Journal of Organic Chemistry, 2019, 84, 16036-16054.	3.2	8
12	Effects of Alkaliâ€Metal Ions and Counter Ions in Snâ€Betaâ€Catalyzed Carbohydrate Conversion. ChemSusChem, 2018, 11, 1198-1203.	6.8	17
13	Investigation of Lipid Oxidation in the Raw Materials of a Topical Skin Formulation: A Topical Skin Formulation Containing a High Lipid Content. JAOCS, Journal of the American Oil Chemists' Society, 2018, 95, 185-196.	1.9	10
14	NMR Spectroscopic Isotope Tracking Reveals Cascade Steps in Carbohydrate Conversion by Tiâ€Beta. ChemCatChem, 2018, 10, 1414-1419.	3.7	17
15	Iridium catalysis: reductive conversion of glucan to xylan. Chemical Communications, 2018, 54, 952-955.	4.1	6
16	Zinc Oxideâ€Catalyzed Dehydrogenation of Primary Alcohols into Carboxylic Acids. Chemistry - A European Journal, 2018, 24, 17832-17837.	3.3	36
17	Molybdenumâ€Catalyzed Dehydrogenative Synthesis of Imines from Alcohols and Amines. ChemCatChem, 2018, 10, 3703-3708.	3.7	24
18	Synthesis of Two Tetrasaccharide Pentenyl Glycosides Related to the Pectic Rhamnogalacturonan I Polysaccharide. Molecules, 2018, 23, 327.	3.8	3

#	Article	IF	Citations
19	Manganeseâ€Catalyzed Aerobic Heterocoupling of Aryl Grignard Reagents. European Journal of Organic Chemistry, 2017, 2017, 1331-1336.	2.4	10
20	Synthetic Applications and Mechanistic Studies of the Hydroxide-Mediated Cleavage of Carbonâ€“Carbon Bonds in Ketones. Journal of Organic Chemistry, 2017, 82, 5890-5897.	3.2	7
21	Rutheniumâ€Catalyzed Dehydrogenative Decarbonylation of Primary Alcohols. European Journal of Organic Chemistry, 2017, 2017, 5417-5420.	2.4	14
22	Silverâ€Catalyzed Dehydrogenative Synthesis of Carboxylic Acids from Primary Alcohols. Chemistry - A European Journal, 2017, 23, 11920-11926.	3.3	31
23	Manganeseâ€Catalyzed Crossâ€Coupling of Aryl Halides and Grignard Reagents by a Radical Mechanism. European Journal of Organic Chemistry, 2017, 2017, 4758-4764.	2.4	14
24	The Manganeseâ€Catalyzed Crossâ€Coupling Reaction and the Influence of Trace Metals. European Journal of Organic Chemistry, 2017, 2017, 5269-5274.	2.4	13
25	Glycosylation with Disarmed Glycosyl Bromides Promoted by Iodonium Ions. European Journal of Organic Chemistry, 2016, 2016, 3119-3125.	2.4	15
26	Halide-mediated regioselective 6-O-glycosylation of unprotected hexopyranosides with perbenzylated glycosyl bromide donors. Tetrahedron, 2016, 72, 415-419.	1.9	7
27	Dehydrogenative Synthesis of Carboxylic Acids from Primary Alcohols and Hydroxide Catalyzed by a Ruthenium N-Heterocyclic Carbene Complex. Journal of Organic Chemistry, 2016, 81, 9931-9938.	3.2	62
28	Methyl vinyl glycolate as a diverse platform molecule. Green Chemistry, 2016, 18, 5448-5455.	9.0	26
29	Improved biomass degradation using fungal glucuronoylâ€”esterasesâ€”hydrolysis of natural corn fiber substrate. Journal of Biotechnology, 2016, 219, 117-123.	3.8	33
30	Dimethylzincâ€Initiated Radical Coupling of Î²â€Bromostyrenes with Ethers and Amines. Chemistry - A European Journal, 2015, 21, 16272-16279.	3.3	29
31	Experimental and Theoretical Mechanistic Investigation of the Iridium-Catalyzed Dehydrogenative Decarbonylation of Primary Alcohols. Journal of the American Chemical Society, 2015, 137, 834-842.	13.7	58
32	Hydroformylation of olefins and reductive carbonylation of aryl halides with syngas formed ex situ from dehydrogenative decarbonylation of hexane-1,6-diol. Organic and Biomolecular Chemistry, 2015, 13, 938-945.	2.8	44
33	Enzymatic degradation of ligninâ€carbohydrate complexes (LCCs): Model studies using a fungal glucuronoyl esterase from Cerrena unicolor. Biotechnology and Bioengineering, 2015, 112, 914-922.	3.3	46
34	Oneâ€Pot Glycosylations in the Synthesis of Human Milk Oligosaccharides. European Journal of Organic Chemistry, 2014, 2014, 3232-3241.	2.4	27
35	The retro Grignard addition reaction revisited: the reversible addition of benzyl reagents to ketones. Tetrahedron, 2014, 70, 1478-1483.	1.9	8
36	Ring-opening of cyclic ethers with carbonâ€“carbon bond formation by Grignard reagents. Tetrahedron, 2014, 70, 4942-4946.	1.9	20

#	Article	IF	Citations
37	Regioselective Glycosylation of Unprotected Phenyl 1â€Thioglycopyranosides with Phenylboronic Acid as a Transient Masking Group. European Journal of Organic Chemistry, 2013, 2013, 5923-5933.	2.4	33
38	Synthesis of a Backbone Hexasaccharide Fragment of the Pectic Polysaccharide Rhamnogalacturonan I. Organic Letters, 2013, 15, 1826-1829.	4.6	13
39	Stannyleneâ€Mediated Regioselective 6â€Oâ€Glycosylation of Unprotected Phenyl 1â€Thioglycopyranosides. European Journal of Organic Chemistry, 2013, 2013, 2683-2691.	2.4	18
40	Ruthenium-Catalyzed Self-Coupling of Primary and Secondary Alcohols with the Liberation of Dihydrogen. Journal of Organic Chemistry, 2013, 78, 6593-6598.	3.2	64
41	Iridiumâ€Catalyzed Condensation of Amines and Vicinal Diols to Substituted Piperazines. European Journal of Organic Chemistry, 2012, 2012, 6752-6759.	2.4	42
42	Mechanistic Investigation of the Rutheniumâ€“Nâ€Heterocyclicâ€Carbeneâ€Catalyzed Amidation of Amines with Alcohols. Chemistry - A European Journal, 2012, 18, 15683-15692.	3.3	66
43	Iridiumâ€Catalyzed Dehydrogenative Decarbonylation of Primary Alcohols with the Liberation of Syngas. Chemistry - A European Journal, 2012, 18, 16023-16029.	3.3	67
44	Mechanistic investigation of the iridium-catalysed alkylation of amines with alcohols. Organic and Biomolecular Chemistry, 2012, 10, 2569.	2.8	61
45	Synthesis of tocopheryl succinate phospholipid conjugates and monitoring of phospholipase A2 activity. Bioorganic and Medicinal Chemistry, 2012, 20, 3972-3978.	3.0	6
46	Dehydrogenative Synthesis of Imines from Alcohols and Amines Catalyzed by a Ruthenium N-Heterocyclic Carbene Complex. Organometallics, 2012, 31, 451-455.	2.3	117
47	Dehydrogenative Coupling of Primary Alcohols To Form Esters Catalyzed by a Ruthenium N-Heterocyclic Carbene Complex. Organometallics, 2011, 30, 6044-6048.	2.3	65
48	Ruthenium-catalysed synthesis of 2- and 3-substituted quinolines from anilines and 1,3-diols. Organic and Biomolecular Chemistry, 2011, 9, 610-615.	2.8	94
49	Modern methods for shortening and extending the carbon chain in carbohydrates at the anomeric center. Tetrahedron, 2011, 67, 8825-8850.	1.9	38
50	Isomerization of allâ€(E)â€Retinoic Acid Mediated by Carbodiimide Activation â€“ Synthesis of ATRA Ether Lipid Conjugates. European Journal of Organic Chemistry, 2010, 2010, 719-724.	2.4	12
51	Amide Synthesis from Alcohols and Amines Catalyzed by Ruthenium Nâ€Heterocyclic Carbene Complexes. Chemistry - A European Journal, 2010, 16, 6820-6827.	3.3	173
52	Prostaglandin phospholipid conjugates with unusual biophysical and cytotoxic properties. Bioorganic and Medicinal Chemistry Letters, 2010, 20, 4456-4458.	2.2	17
53	Liposomal Formulation of Retinoids Designed for Enzyme Triggered Release. Journal of Medicinal Chemistry, 2010, 53, 3782-3792.	6.4	77
54	Ultrafast Grignard addition reactions in the presence of water. Organic and Biomolecular Chemistry, 2010, 8, 3402.	2.8	30

#	Article	IF	Citations
55	Iridium- and ruthenium-catalysed synthesis of 2,3-disubstituted indoles from anilines and vicinal diols. Organic and Biomolecular Chemistry, 2010, 8, 5576.	2.8	62
56	Structural Insights into Substrate Specificity and the anti Î²-Elimination Mechanism of Pectate Lyase. Biochemistry, 2010, 49, 539-546.	2.5	46
57	Iridium-Catalyzed Condensation of Primary Amines To Form Secondary Amines. Synthesis, 2009, 2009, 4110.	2.3	7
58	Synthesis of Gabosine A and N from Ribose by the Use of Ringâ€Closing Metathesis. European Journal of Organic Chemistry, 2009, 2009, 396-402.	2.4	31
59	Synthesis of Calystegine A₃ from Glucose by the Use of Ringâ€Closing Metathesis. European Journal of Organic Chemistry, 2009, 2009, 3387-3395.	2.4	26
60	Convergent Synthesis of Pancratistatin from Piperonal and Xylose. European Journal of Organic Chemistry, 2009, 2009, 4666-4673.	2.4	42
61	Drug Delivery by an Enzymeâ€Mediated Cyclization of a Lipid Prodrug with Unique Bilayerâ€Formation Properties. Angewandte Chemie - International Edition, 2009, 48, 1823-1826.	13.8	67
62	A Concise Synthesis of Castanospermine by the Use of a Transannular Cyclization. Journal of Organic Chemistry, 2009, 74, 8886-8889.	3.2	44
63	Ruthenium-Catalyzed Alkylation of Oxindole with Alcohols. Journal of Organic Chemistry, 2009, 74, 3990-3992.	3.2	90
64	Mechanistic Study of the sPLA₂-Mediated Hydrolysis of a Thio-ester Pro Anticancer Ether Lipid. Journal of the American Chemical Society, 2009, 131, 12193-12200.	13.7	57
65	Synthesis and Biophysical Characterization of Chlorambucil Anticancer Ether Lipid Prodrugs. Journal of Medicinal Chemistry, 2009, 52, 3408-3415.	6.4	72
66	Unsaturated Aldehydes as Alkene Equivalents in the Dielsâ€“Alder Reaction. Chemistry - A European Journal, 2008, 14, 5638-5644.	3.3	46
67	Chemicals from Renewables: Aerobic Oxidation of Furfural and Hydroxymethylfurfural over Gold Catalysts. ChemSusChem, 2008, 1, 75-78.	6.8	292
68	Palladiumâ€Catalyzed Aryl Aminationâ€“Heck Cyclization Cascade: A Oneâ€Flask Approach to 3â€Substituted Indoles. Angewandte Chemie - International Edition, 2008, 47, 888-890.	13.8	142
69	Molecular Basis of Phospholipase A2 Activity toward Phospholipids with sn-1 Substitutions. Biophysical Journal, 2008, 94, 14-26.	0.5	40
70	Oxidation, Reduction, and Deoxygenation. , 2008, , 179-225.		2
71	Combined Experimental and Theoretical Mechanistic Investigation of the Barbier Allylation in Aqueous Media. Journal of Organic Chemistry, 2008, 73, 3228-3235.	3.2	60
72	Amide Synthesis from Alcohols and Amines by the Extrusion of Dihydrogen. Journal of the American Chemical Society, 2008, 130, 17672-17673.	13.7	483

#	Article	IF	Citations
73	The Mechanism for the Rhodium-Catalyzed Decarbonylation of Aldehydes: A Combined Experimental and Theoretical Study. Journal of the American Chemical Society, 2008, 130, 5206-5215.	13.7	180
74	Rhodium-Catalyzed Decarbonylation of Aldoses. Journal of Organic Chemistry, 2007, 72, 9782-9785.	3.2	60
75	Structural basis for cyclophellitol inhibition of a Î²-glucosidase. Organic and Biomolecular Chemistry, 2007, 5, 444-446.	2.8	45
76	Iridium catalysed synthesis of piperazines from diols. Chemical Communications, 2007, , 5034.	4.1	87
77	Synthetic Strategies for Converting Carbohydrates into Carbocycles by the Use of Olefin Metathesis. European Journal of Organic Chemistry, 2007, 2007, 399-415.	2.4	55
78	Glycosylations Directed by the Armed-Disarmed Effect with Acceptors Containing a Single Ester Group. European Journal of Organic Chemistry, 2007, 2007, 3935-3941.	2.4	33
79	Synthesis of sn-1 functionalized phospholipids as substrates for secretory phospholipase A2. Chemistry and Physics of Lipids, 2007, 146, 54-66.	3.2	15
80	Direct aerobic oxidation of primary alcohols to methyl esters catalyzed by a heterogeneous gold catalyst. Catalysis Letters, 2007, 116, 35-40.	2.6	140
81	Synthesis of naturally occurring iminosugars from d-fructose by the use of a zinc-mediated fragmentation reaction. Organic and Biomolecular Chemistry, 2006, 4, 2898.	2.8	41
82	Synthesis of 7-Deoxypancratistatin from Carbohydrates by the Use of Olefin Metathesis. Chemistry - A European Journal, 2006, 12, 3243-3253.	3.3	42
83	Dissection of Conformationally Restricted Inhibitors Binding to a Î²-Glucosidase. ChemBioChem, 2006, 7, 738-742.	2.6	34
84	Formation of Acetic Acid by Aqueous-Phase Oxidation of Ethanol with Air in the Presence of a Heterogeneous Gold Catalyst. Angewandte Chemie - International Edition, 2006, 45, 4648-4651.	13.8	215
85	A General and Convenient Method for the Rhodium-Catalyzed Decarbonylation of Aldehydes. Advanced Synthesis and Catalysis, 2006, 348, 2148-2154.	4.3	143
86	Chain Elongation of Aldoses by Indium-Mediated Coupling with 3-Bromopropenyl Esters. Journal of Organic Chemistry, 2005, 70, 8248-8251.	3.2	48
87	Synthesis and Biological Activity of Anticancer Ether Lipids That Are Specifically Released by Phospholipase A2 in Tumor Tissue. Journal of Medicinal Chemistry, 2005, 48, 7305-7314.	6.4	41
88	A Short Synthesis of (+)-Cyclophellitol. Journal of Organic Chemistry, 2005, 70, 10139-10142.	3.2	74
89	Nonradical Zincâ^'Barbier Reaction for Diastereoselective Synthesis of Vicinal Amino Alcohols. Journal of the American Chemical Society, 2005, 127, 15756-15761.	13.7	67
90	A concise synthetic route to the conduritols from pentoses. Organic and Biomolecular Chemistry, 2005, 3, 4124.	2.8	23

#	Article	IF	Citations
91	Synthesis of oligogalacturonates conjugated to BSA. Carbohydrate Research, 2004, 339, 2159-2169.	2.3	24
92	Synthesis of anti-tumour phosphatidylinositol analogues from glucose by the use of ring-closing olefin metathesis. Organic and Biomolecular Chemistry, 2004, 2, 2951.	2.8	30
93	Synthesis of Hexasaccharide Fragments of Pectin. Chemistry - A European Journal, 2003, 9, 3821-3832.	3.3	52
94	A Short Synthetic Route to the Calystegine Alkaloids. Journal of Organic Chemistry, 2003, 68, 2115-2122.	3.2	79
95	Enyne Metathesis Catalyzed by Ruthenium Carbene Complexes. Synthesis, 2003, 1, 0001-0018.	2.3	23
96	Regioselective Conversion of Primary Alcohols into Iodides in Unprotected Methyl Furanosides and Pyranosides. Synthesis, 2002, 2002, 1721-1727.	2.3	11
97	Carbohydrate Carbocyclization by a Zinc-Mediated Tandem Reaction and Ring-Closing Enyne Metathesis. Journal of Organic Chemistry, 2002, 67, 4441-4449.	3.2	75
98	Zinc-Mediated Fragmentation of Methyl 6-Deoxy-6-iodo-hexopyranosides. Monatshefte FÃ¼r Chemie, 2002, 133, 467-472.	1.8	26
99	Zinc-Mediated Fragmentation of Methyl 6-Deoxy-6-iodo-hexopyranosides. , 2002, , 117-122.		3
100	A strategy for chemical synthesis of selectively methyl-esterified oligomers of galacturonic acid. Journal of the Chemical Society, Perkin Transactions 1, 2001, , 543-551.	1.3	48
101	A Convenient Route to Higher Sugars by Two-Carbon Chain Elongation Using Wittig/Dihydroxylation Reactions. Journal of Organic Chemistry, 2001, 66, 4625-4629.	3.2	50
102	Short syntheses of enantiopure calystegine B2, B3, and B4. Chemical Communications, 2001, , 1106-1107.	4.1	30
103	Efficient Synthesis of Enantiopure Conduritols by Ring-Closing Metathesis. Journal of Organic Chemistry, 2001, 66, 4630-4634.	3.2	39
104	Synthetically Useful Base-Induced Rearrangements of Aldonolactones. Topics in Current Chemistry, 2001, , 177-191.	4.0	9
105	Oxidation and Reduction. , 2001, , 195-229.		2
106	Carbohydrate Carbocyclization by a Novel Zinc-Mediated Domino Reaction and Ring-Closing Olefin Metathesis. Journal of the American Chemical Society, 2000, 122, 8444-8452.	13.7	129
107	Palladium-Catalyzed Enantioselective Synthesis of Carbanucleosides. Journal of the American Chemical Society, 2000, 122, 5947-5956.	13.7	89
108	Platinum-Catalyzed Ring Opening of 1,2-Cyclopropanated Sugars withO-Nucleophiles. Convenient Synthesis of 2-C-Branched Carbohydrates. Journal of the American Chemical Society, 2000, 122, 9575-9583.	13.7	63

#	Article	IF	Citations
109	Olefin Metathesis in Carbohydrate Chemistry. Current Organic Chemistry, 2000, 4, 565-588.	1.6	94
110	Zinc-mediated domino eliminationâ€“alkylation of methyl 5-iodopentofuranosides: an easy route to unsaturated carbohydrates for transition metal-catalyzed carbocyclizations. Chemical Communications, 1999, , 2101-2102.	4.1	29
111	Novel Platinum-Catalyzed Ring-Opening of 1,2-Cyclopropanated Sugars with Alcohols. Stereoselective Synthesis of 2-C-Branched Glycosides. Journal of the American Chemical Society, 1998, 120, 12137-12138.	13.7	61
112	Studies toward Lipid A:Â Synthesis of Differentially Protected Disaccharide Fragmentsâ€. Journal of Organic Chemistry, 1997, 62, 3654-3658.	3.2	13
113	An enantio- and diastereo-controlled synthesis of (â˜) neplanocin A and its 2,3-di-epi isomer. Tetrahedron Letters, 1997, 38, 1707-1710.	1.4	45
114	Eine kurze, enantioselektive Synthese von Carbanucleosiden. Angewandte Chemie, 1996, 108, 1666-1668.	2.0	14
115	A Short Enantioselective Synthesis of Carbanucleosides. Angewandte Chemie International Edition in English, 1996, 35, 1569-1572.	4.4	61
116	Deoxyiminoalditols from aldonolactones â€” V. Preparation of the four stereoisomers of 1,5-dideoxy-1,5-iminopentitols. Evaluation of these iminopentitols and three 1,5-dideoxy-1,5-iminoheptitols as glycosidase inhibitors. Bioorganic and Medicinal Chemistry, 1996, 4, 1857-1865.	3.0	46
117	Deoxyiminoalditols from Aldonolactones; IV: Preparation of 1,5-Dideoxy-1,5-iminoheptitols with L-glycero-D-manno, D-glycero-L-gulo and L-glycero-D-altro Configuration. Synthesis, 1995, 1995, 787-794.	2.3	18
118	Acetal Transfer via Halonium-Ion Induced Reactions of Dipent-4-enyl Acetals: Scope and Mechanism. Journal of Organic Chemistry, 1995, 60, 772-779.	3.2	24
119	Studies Related to Synthesis of Glycophosphatidylinositol Membrane-Bound Protein Anchors. 6. Convergent Assembly of Subunits. Journal of the American Chemical Society, 1995, 117, 1554-1565.	13.7	62
120	The Pent-4-enoyl Group: A Novel Amine-Protecting Group That Is Readily Cleaved under Mild Conditions. Journal of Organic Chemistry, 1995, 60, 7920-7926.	3.2	82
121	Studies Related to Synthesis of Glycophosphatidylinositol Membrane-Bound Protein Anchors. 5. n-Pentenyl Ortho Esters for Mannan Components. Journal of the American Chemical Society, 1995, 117, 1546-1553.	13.7	38
122	Two New Orthogonal Amine-Protecting Groups that can be Cleaved under Mild or Neutral Conditions. Journal of the American Chemical Society, 1995, 117, 3302-3303.	13.7	153
123	Deoxyiminoalditols from aldonolactones. III. Preparation of 1,4-dideoxy-1,4-imino-L-gulitol. - Evaluation of 1,4-dideoxy-1,4-iminohexitols as glycosidase inhibitors. Tetrahedron, 1994, 50, 7513-7520.	1.9	32
124	Dipent-4-enyl acetals as acetalization agents. Journal of the Chemical Society Chemical Communications, 1994, , 749.	2.0	4
125	A ready, convergent synthesis of the heptasaccharide GPI membrane anchor of rat brain Thy-1 glycoprotein. Journal of the American Chemical Society, 1993, 115, 7886-7887.	13.7	62
126	Deoxyiminoalditols from Aldonolactones; II. Preparation of 1,4-Dideoxy-1,4-iminohexitols with D- and L-Galacto and D- and L-Ido Configuration: Potential Glycosidase Inhibitors. Synthesis, 1993, 1993, 720-724.	2.3	20

#	Article	IF	Citations
127	Deoxyiminoalditols from Aldonolactones; I. Preparation of 1,4-Dideoxy-1,4-iminohexitols with D- and L-Allo and D- and L-Talo Configuration: Potential Glycosidase Inhibitors. Synthesis, 1993, 1993, 714-720.	2.3	20
128	Regioselective Tosylation of Aldonolactones. Synthesis, 1992, 1992, 1129-1132.	2.3	24
129	n-Pentenyl Glycosides in Organic Chemistry: A Contemporary Example of Serendipity. Synlett, 1992, 1992, 927-942.	1.8	319