

# Emil Lobkovsky

## List of Publications by Year in descending order

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20817

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129  
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times ranked

6602  
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#	ARTICLE	IF	CITATIONS
1	Synthesis and Electronic Structure Diversity of Pyridine(diimine)iron Tetrazene Complexes. <i>Inorganic Chemistry</i> , 2018, 57, 9634-9643.	4.0	18
2	Oxidation and Reduction of Bis(imino)pyridine Iron Dinitrogen Complexes: Evidence for Formation of a Chelate Trianion.. <i>Inorganic Chemistry</i> , 2013, 52, 635-646.	4.0	77
3	Enediolateâ€Dilithium Amide Mixed Aggregates in the Enantioselective Alkylation of Arylacetic Acids: Structural Studies and a Stereochemical Model. <i>Journal of the American Chemical Society</i> , 2013, 135, 16853-16864.	13.7	51
4	Studies into the Mechanism of CO-Induced N <sub>2</sub> Cleavage Promoted by an Ansa-Hafnocene Complex and Câ€C Bond Formation from an Observed Intermediate. <i>Journal of the American Chemical Society</i> , 2012, 134, 3377-3386.	13.7	54
5	Electronic Effects in 4-Substituted Bis(imino)pyridines and the Corresponding Reduced Iron Compounds. <i>Organometallics</i> , 2012, 31, 2275-2285.	2.3	68
6	Oxidative Addition of Carbonâ€Carbon Bonds with a Redox-Active Bis(imino)pyridine Iron Complex. <i>Journal of the American Chemical Society</i> , 2012, 134, 17125-17137.	13.7	131
7	Synthesis, Electronic Structure, and Alkene Hydrosilylation Activity of Terpyridine and Bis(imino)pyridine Iron Dialkyl Complexes. <i>Organometallics</i> , 2012, 31, 4886-4893.	2.3	139
8	Tuning redox potentials of bis(imino)pyridine cobalt complexes: an experimental and theoretical study involving solvent and ligand effects. <i>Dalton Transactions</i> , 2012, 41, 3562.	3.3	41
9	Synthesis and Electronic Structure of Reduced Bis(imino)pyridine Manganese Compounds. <i>European Journal of Inorganic Chemistry</i> , 2012, 2012, 535-545.	2.0	57
10	Synthesis, Electronic Structure, and Catalytic Activity of Reduced Bis(aldimino)pyridine Iron Compounds: Experimental Evidence for Ligand Participation. <i>Inorganic Chemistry</i> , 2011, 50, 3159-3169.	4.0	69
11	Iron-Catalyzed Intermolecular [2Ë + 2Ë] Cycloaddition. <i>Journal of the American Chemical Society</i> , 2011, 133, 8858-8861.	13.7	142
12	Dinitrogen Silylation and Cleavage with a Hafnocene Complex. <i>Journal of the American Chemical Society</i> , 2011, 133, 10406-10409.	13.7	73
13	Oxidation and Reduction of Bis(imino)pyridine Iron Dicarboxyl Complexes. <i>Inorganic Chemistry</i> , 2011, 50, 9888-9895.	4.0	62
14	Synthesis and Electronic Structure Determination of <i>N</i> -Alkyl-Substituted Bis(imino)pyridine Iron Imides Exhibiting Spin Crossover Behavior. <i>Journal of the American Chemical Society</i> , 2011, 133, 17353-17369.	13.7	94
15	Cyclisation of $\hat{1}\pm, \hat{1}\%$ -dienes promoted by bis(indenyl)zirconium sandwich and ansa-titanocene dinitrogen complexes. <i>Dalton Transactions</i> , 2011, 40, 7737.	3.3	8
16	Innentitelbild: Synthesis, Electronic Structure, and Ethylene Polymerization Activity of Bis(imino)pyridine Cobalt Alkyl Cations ( <i>Angew. Chem.</i> 35/2011). <i>Angewandte Chemie</i> , 2011, 123, 8104-8104.	2.0	0
17	Synthesis, Electronic Structure, and Ethylene Polymerization Activity of Bis(imino)pyridine Cobalt Alkyl Cations. <i>Angewandte Chemie - International Edition</i> , 2011, 50, 8143-8147.	13.8	67
18	Inside Cover: Synthesis, Electronic Structure, and Ethylene Polymerization Activity of Bis(imino)pyridine Cobalt Alkyl Cations ( <i>Angew. Chem. Int. Ed.</i> 35/2011). <i>Angewandte Chemie - International Edition</i> , 2011, 50, 7956-7956.	13.8	0

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19	Dinitrogen cleavage and functionalization by carbon monoxide promoted by a hafnium complex. <i>Nature Chemistry</i> , 2010, 2, 30-35.	13.6	181
20	Synthesis and Molecular and Electronic Structures of Reduced Bis(imino)pyridine Cobalt Dinitrogen Complexes: Ligand versus Metal Reduction. <i>Journal of the American Chemical Society</i> , 2010, 132, 1676-1684.	13.7	175
21	Synthesis of Aryl-Substituted Bis(imino)pyridine Iron Dinitrogen Complexes. <i>Inorganic Chemistry</i> , 2010, 49, 2782-2792.	4.0	124
22	Reduced <i>N</i> -Alkyl Substituted Bis(imino)pyridine Cobalt Complexes: Molecular and Electronic Structures for Compounds Varying by Three Oxidation States. <i>Inorganic Chemistry</i> , 2010, 49, 6110-6123.	4.0	94
23	Synthesis and Electronic Structure of Cationic, Neutral, and Anionic Bis(imino)pyridine Iron Alkyl Complexes: Evaluation of Redox Activity in Single-Component Ethylene Polymerization Catalysts. <i>Journal of the American Chemical Society</i> , 2010, 132, 15046-15059.	13.7	155
24	Carbon Monoxide-Induced Dinitrogen Cleavage with Group 4 Metallocenes: Reaction Scope and Coupling to N-H Bond Formation and CO Deoxygenation. <i>Journal of the American Chemical Society</i> , 2010, 132, 10553-10564.	13.7	83
25	Photolysis and Thermolysis of Bis(imino)pyridine Cobalt Azides: C-H Activation from Putative Cobalt Nitrido Complexes. <i>Journal of the American Chemical Society</i> , 2010, 132, 16343-16345.	13.7	114
26	Functionalization of Hafnium Oxamidide Complexes Prepared from CO-Induced N <sub>2</sub> Cleavage. <i>Journal of the American Chemical Society</i> , 2010, 132, 15340-15350.	13.7	55
27	Cyclopentanone Insertion into $\eta^9$ -Indenyl Rings of Zirconium Sandwich Complexes. <i>Organometallics</i> , 2010, 29, 1789-1796.	2.3	9
28	N-H Bond Cleavage in Diazoalkanes by a Bis(imino)pyridine Iron Complex. <i>Journal of the American Chemical Society</i> , 2009, 131, 36-37.	13.7	60
29	1,4-Addition of Alkyl Halides to a Side-on Bound Hafnocene Dinitrogen Complex. <i>Organometallics</i> , 2009, 28, 4807-4813.	2.3	11
30	Bis(indenyl)hafnium Chemistry: Ligand-Induced Haptotropic Rearrangement and Fundamental Reactivity Studies at a Reduced Hafnium Center. <i>Organometallics</i> , 2009, 28, 2471-2484.	2.3	11
31	Addition of Methyl Triflate to a Hafnocene Dinitrogen Complex: Stepwise N <sub>2</sub> Methylation and Conversion to a Hafnocene Hydrazonato Compound. <i>Journal of the American Chemical Society</i> , 2009, 131, 14903-14912.	13.7	39
32	Reduction Chemistry of Aryl- and Alkyl-Substituted Bis(imino)pyridine Iron Dihalide Compounds: Molecular and Electronic Structures of [(PDI) <sub>2</sub> Fe] Derivatives. <i>Inorganic Chemistry</i> , 2009, 48, 4190-4200.	4.0	76
33	Dinitrogen Complexes of Bis(cyclopentadienyl) Titanium Derivatives: Structural Diversity Arising from Substituent Manipulation. <i>Organometallics</i> , 2009, 28, 4079-4088.	2.3	37
34	Enantiopure Pyridine Bis(oxazoline) $\pi$ -Pybox and Bis(oxazoline) $\pi$ -Box-Iron Dialkyl Complexes: Comparison to Bis(imino)pyridine Compounds and Application to Catalytic Hydrosilylation of Ketones. <i>Organometallics</i> , 2009, 28, 3928-3940.	2.3	193
35	Bis(imino)pyridine Iron Complexes for Aldehyde and Ketone Hydrosilylation. <i>Organic Letters</i> , 2008, 10, 2789-2792.	4.6	198
36	Functional Group Tolerance and Substrate Scope in Bis(imino)pyridine Iron Catalyzed Alkene Hydrogenation. <i>Organometallics</i> , 2008, 27, 1470-1478.	2.3	181

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37	Carbon-Oxygen Bond Cleavage by Bis(imino)pyridine Iron Compounds: Catalyst Deactivation Pathways and Observation of Acyl C=O Bond Cleavage in Esters. <i>Organometallics</i> , 2008, 27, 6264-6278.	2.3	90
38	Indenyl Zirconium Dinitrogen Chemistry: $N_2$ Coordination to an Isolated Zirconium Sandwich and Synthesis of Side-on, End-on Dinitrogen Compounds. <i>Journal of the American Chemical Society</i> , 2008, 130, 6047-6054.	13.7	55
39	$N_2$ Hydrogenation from Activated End-On Bis(indenyl) Zirconium Dinitrogen Complexes. <i>Journal of the American Chemical Society</i> , 2008, 130, 14046-14047.	13.7	59
40	Synthesis of Bis(imino)pyridine Iron Di- and Monoalkyl Complexes: Stability Differences between $FeCH_2SiMe_3$ and $FeCH_2CMe_3$ Derivatives. <i>Organometallics</i> , 2008, 27, 109-118.	2.3	87
41	Bis(imino)pyridine Iron Alkyls Containing $\eta^2$ -Hydrogens: Synthesis, Evaluation of Kinetic Stability, and Decomposition Pathways Involving Chelate Participation. <i>Journal of the American Chemical Society</i> , 2008, 130, 11631-11640.	13.7	78
42	Iron Diazoalkane Chemistry: $N=N$ Bond Hydrogenation and Intramolecular C-H Activation. <i>Journal of the American Chemical Society</i> , 2007, 129, 7212-7213.	13.7	91
43	Amineborane dehydrogenation promoted by isolable zirconium sandwich, titanium sandwich and $N_2$ complexes. <i>Chemical Communications</i> , 2007, , 3297.	4.1	177
44	Neutral-Ligand Complexes of Bis(imino)pyridine Iron: Synthesis, Structure, and Spectroscopy. <i>Inorganic Chemistry</i> , 2007, 46, 7055-7063.	4.0	111
45	Diazene Dehydrogenation Follows $H_2$ Addition to Coordinated Dinitrogen in anansa-Zirconocene Complex. <i>Inorganic Chemistry</i> , 2007, 46, 1675-1683.	4.0	36
46	Dihydrogen and Silane Addition to Base-Free, Monomeric Bis(cyclopentadienyl)titanium Oxides. <i>Inorganic Chemistry</i> , 2007, 46, 2359-2361.	4.0	43
47	Bis(cyclopentadienyl) Titanium Dinitrogen Chemistry: Synthesis and Characterization of a Side-on Bound Haptomer. <i>Organometallics</i> , 2007, 26, 2431-2438.	2.3	62
48	Bioactive 2-Oxazolines: A New Approach via One-Pot, Four-Component Reaction. <i>Organic Letters</i> , 2007, 9, 2015-2017.	4.6	31
49	Nitrogen-Carbon Bond Formation from $N_2$ and $CO_2$ Promoted by a Hafnocene Dinitrogen Complex Yields a Substituted Hydrazine. <i>Angewandte Chemie - International Edition</i> , 2007, 46, 2858-2861.	13.8	91
50	Guaiane Sesquiterpene Lactones from <i>Salvia nubicola</i> (Lamiaceae). <i>Chemistry and Biodiversity</i> , 2007, 4, 98-104.	2.1	17
51	$N-H$ Group Transfer and Oxidative Addition Chemistry Promoted by Isolable Bis(cyclopentadienyl)titanium Sandwich Complexes. <i>European Journal of Inorganic Chemistry</i> , 2007, 2677-2685.	2.0	30
52	Synthesis of Bis(indenyl)zirconium Dihydrides and Subsequent Rearrangement to $\eta^5$ , $\eta^3$ -4,5-Dihydroindenediyl Ligands: Evidence for Intermediates during the Hydrogenation to Tetrahydroindenyl Derivatives. <i>Journal of the American Chemical Society</i> , 2006, 128, 6454-6467.	13.7	22
53	The "Indenyl Effect" in Zirconocene Dihydride Chemistry. <i>Organometallics</i> , 2006, 25, 2080-2089.	2.3	33
54	$N_2$ Hydrogenation Promoted by a Side-On Bound Hafnocene Dinitrogen Complex. <i>Organometallics</i> , 2006, 25, 1021-1027.	2.3	82

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55	Bis(imino)pyridine Ligand Deprotonation Promoted by a Transient Iron Amide. <i>Inorganic Chemistry</i> , 2006, 45, 2-4.	4.0	67
56	Carbon-Oxygen Bond Cleavage with $\eta^5$ - $\eta^5$ -Bis(indenyl)zirconium Sandwich Complexes. <i>Journal of the American Chemical Society</i> , 2006, 128, 16600-16612.	13.7	58
57	Iron-Catalyzed $[2\pi + 2\pi]$ Cycloaddition of $\eta^2$ -Dienes: The Importance of Redox-Active Supporting Ligands. <i>Journal of the American Chemical Society</i> , 2006, 128, 13340-13341.	13.7	314
58	Carbon-Hydrogen Bond Activation with a Cyclometalated Zirconocene Hydride: Mechanistic Differences between Arene and Alkane Reductive Elimination. <i>Organometallics</i> , 2006, 25, 1092-1100.	2.3	18
59	Arene Coordination in Bis(imino)pyridine Iron Complexes: Identification of Catalyst Deactivation Pathways in Iron-Catalyzed Hydrogenation and Hydrosilylation. <i>Organometallics</i> , 2006, 25, 4269-4278.	2.3	183
60	Synthesis and Hydrogenation of Bis(imino)pyridine Iron Imides. <i>Journal of the American Chemical Society</i> , 2006, 128, 5302-5303.	13.7	197
61	Bis(diisopropylphosphino)pyridine Iron Dicarbonyl, Dihydride, and Silyl Hydride Complexes. <i>Inorganic Chemistry</i> , 2006, 45, 7252-7260.	4.0	150
62	N-C Bond Formation Promoted by a Hafnocene Dinitrogen Complex: Comparison of Zirconium and Hafnium Congeners. <i>Journal of the American Chemical Society</i> , 2006, 128, 10696-10697.	13.7	83
63	Mono(dinitrogen) and Carbon Monoxide Adducts of Bis(cyclopentadienyl) Titanium Sandwiches. <i>Journal of the American Chemical Society</i> , 2006, 128, 6018-6019.	13.7	50
64	Lithiated Imines: Solvent-Dependent Aggregate Structures and Mechanisms of Alkylation. <i>Journal of the American Chemical Society</i> , 2006, 128, 5939-5948.	13.7	23
65	A Chemical Study of Cyclic Depsipeptides Produced by a Sponge-Derived Fungus. <i>Journal of Natural Products</i> , 2006, 69, 1560-1565.	3.0	52
66	Electronic Structure of Bis(imino)pyridine Iron Dichloride, Monochloride, and Neutral Ligand Complexes: A Combined Structural, Spectroscopic, and Computational Study. <i>Journal of the American Chemical Society</i> , 2006, 128, 13901-13912.	13.7	457
67	BF <sub>3</sub> -Mediated Additions of Organolithiums to Ketimines: X-Ray Crystal Structures of BF <sub>3</sub> -Ketimine Complexes. <i>ChemInform</i> , 2005, 36, no.	0.0	0
68	Catalytic Ester-Amide Exchange Using Group (IV) Metal Alkoxide-Activator Complexes. <i>ChemInform</i> , 2005, 36, no.	0.0	0
69	Catalytic Ester-Amide Exchange Using Group (IV) Metal Alkoxide-Activator Complexes. <i>Journal of the American Chemical Society</i> , 2005, 127, 10039-10044.	13.7	164
70	Square planar bis(imino)pyridine iron halide and alkyl complexes. <i>Chemical Communications</i> , 2005, , 3406.	4.1	104
71	Low-Valent $\eta^2$ -Diimine Iron Complexes for Catalytic Olefin Hydrogenation. <i>Organometallics</i> , 2005, 24, 5518-5527.	2.3	163
72	Kinetics and Mechanism of N <sub>2</sub> Hydrogenation in Bis(cyclopentadienyl) Zirconium Complexes and Dinitrogen Functionalization by 1,2-Addition of a Saturated C-H Bond. <i>Journal of the American Chemical Society</i> , 2005, 127, 14051-14061.	13.7	88

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73	C <sup>α</sup> -H Bond Activation Reactions with Ligand Adducts of a $\text{Ir}^{\text{II}}$ -Diiminate Iridium Dihydride. <i>Organometallics</i> , 2005, 24, 4367-4373.	2.3	26
74	Dinitrogen Functionalization with Terminal Alkynes, Amines, and Hydrazines Promoted by $[(\text{Cp}^*\text{Ir}(\text{N}_2)(\text{C}\equiv\text{CMe})_2)_2(\text{N}_2)]$ : An Observation of Side-On and End-On Diazenido Complexes in the Reduction of $\text{N}_2$ to Hydrazine. <i>Journal of the American Chemical Society</i> , 2005, 127, 7901-7911.	13.7	62
75	Square Planar vs Tetrahedral Geometry in Four Coordinate Iron(II) Complexes. <i>Inorganic Chemistry</i> , 2005, 44, 3103-3111.	4.0	119
76	Ancillary Ligand Effects on C <sup>α</sup> -H Bond Activation Reactions Promoted by $\text{Ir}^{\text{II}}$ -Diiminate Iridium Complexes. <i>Organometallics</i> , 2005, 24, 6250-6259.	2.3	49
77	$\text{BF}_3$ -Mediated Additions of Organolithiums to Ketimines: X-ray Crystal Structures of $\text{BF}_3$ -Ketimine Complexes. <i>Journal of Organic Chemistry</i> , 2005, 70, 2335-2337.	3.2	46
78	Ligand-Induced Haptotropic Rearrangements in Bis(indenyl)zirconium Sandwich Complexes. <i>Journal of the American Chemical Society</i> , 2005, 127, 10291-10304.	13.7	40
79	Bis(imino)pyridine Iron(II) Alkyl Cations for Olefin Polymerization. <i>Journal of the American Chemical Society</i> , 2005, 127, 9660-9661.	13.7	154
80	Hydrogenation and cleavage of dinitrogen to ammonia with a zirconium complex. <i>Nature</i> , 2004, 427, 527-530.	27.8	572
81	Synthesis of a $\text{Ir}^{\text{II}}$ -diiminate iridium tetrahydride for arene C <sup>α</sup> -H bond activation. <i>Chemical Communications</i> , 2004, , 764-765.	4.1	54
82	Synthesis, Reactivity, and Solid State Structures of Four-Coordinate Iron(II) and Manganese(II) Alkyl Complexes. <i>Organometallics</i> , 2004, 23, 237-246.	2.3	109
83	Dinitrogen Activation by Titanium Sandwich Complexes. <i>Journal of the American Chemical Society</i> , 2004, 126, 14688-14689.	13.7	85
84	Synthesis and Characterization of Zirconium and Iron Complexes Containing Substituted Indenyl Ligands: An Evaluation of Steric and Electronic Parameters. <i>Organometallics</i> , 2004, 23, 5332-5346.	2.3	43
85	Synthesis of a Base-Free Titanium Imido and a Transient Alkylidene from a Titanocene Dinitrogen Complex. Studies on TiNR Hydrogenation, Nitrene Group Transfer, and Comparison of 1,2-Addition Rates. <i>Organometallics</i> , 2004, 23, 3448-3458.	2.3	130
86	Zirconium Sandwich Complexes with $\text{Cp}^*$ Indenyl Ligands: Well-Defined Precursors for Zirconocene-Mediated Coupling Reactions. <i>Journal of the American Chemical Society</i> , 2004, 126, 16937-16950.	13.7	69
87	A Further Study of the Cytotoxic Constituents of a Milamide-Producing Sponge. <i>Organic Letters</i> , 2004, 6, 779-782.	4.6	52
88	Preparation and Molecular and Electronic Structures of Iron(0) Dinitrogen and Silane Complexes and Their Application to Catalytic Hydrogenation and Hydrosilation. <i>Journal of the American Chemical Society</i> , 2004, 126, 13794-13807.	13.7	765
89	Isolation and Structural Proof of the Large Diamond Molecule, Cyclohexamantane (C <sub>26</sub> H <sub>30</sub> ). <i>Angewandte Chemie</i> , 2003, 115, 2086-2090.	2.0	21
90	Titelbild: Isolation and Structural Proof of the Large Diamond Molecule, Cyclohexamantane (C <sub>26</sub> H <sub>30</sub> ) ( <i>Angew. Chem.</i> 18/2003). <i>Angewandte Chemie</i> , 2003, 115, 2029-2029.	2.0	0

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91	Stereochemical Diversity Through Cyclodimerization: Synthesis of Polyketide-Like Macrodiolides.. ChemInform, 2003, 34, no.	0.0	0
92	Cover Picture: Isolation and Structural Proof of the Large Diamond Molecule, Cyclohexamantane (C <sub>26</sub> H <sub>30</sub> ) (Angew. Chem. Int. Ed. 18/2003). Angewandte Chemie - International Edition, 2003, 42, 1983-1983.	13.8	0
93	Unusual C <sub>25</sub> Steroids Produced by a Sponge-Derived <i>Penicillium citrinum</i> . Organic Letters, 2003, 5, 4393-4396.	4.6	92
94	Alkyl Substituent Effects on Reductive Elimination Reactions in Zirconocene Alkyl Hydride Complexes. Manipulation of the Alkyl Steric Environment Allows the Synthesis of a Zirconocene Dinitrogen Complex. Organometallics, 2003, 22, 2797-2805.	2.3	29
95	Synthesis of a Zirconium Sandwich Complex and Crystallographic Characterization of Its Adduct with Tetrahydrofuran. Journal of the American Chemical Society, 2003, 125, 8110-8111.	13.7	68
96	Cyclopentadienyl Substituent Effects on Reductive Elimination Reactions in Group 4 Metallocenes: Kinetics, Mechanism, and Application to Dinitrogen Activation. Journal of the American Chemical Society, 2003, 125, 2241-2251.	13.7	101
97	Stereochemical Diversity through Cyclodimerization: Synthesis of Polyketide-like Macrodiolides. Organic Letters, 2003, 5, 2149-2152.	4.6	58
98	Relative and Absolute Stereochemistry of the Didemnaketals, Metabolites of a Palauan Ascidian, <i>Didemnum</i> sp.. Organic Letters, 2002, 4, 1699-1702.	4.6	23
99	Structures and Cytotoxic Properties of Sponge-Derived Bisannulated Acridines. Journal of Organic Chemistry, 2002, 67, 9384-9391.	3.2	66
100	Functionalization of Elemental Phosphorus with [Zr(5-C <sub>5</sub> Me <sub>5</sub> )(5-C <sub>5</sub> H <sub>4</sub> tBu) <sub>2</sub> ] <sub>2</sub> . Angewandte Chemie - International Edition, 2002, 41, 3463-3465.	13.8	33
101	Pestalone, a New Antibiotic Produced by a Marine Fungus in Response to Bacterial Challenge. Journal of Natural Products, 2001, 64, 1444-1446.	3.0	327
102	Total Synthesis of the NF- $\kappa$ B Inhibitor ( $\beta$ -Cycloepoxydon: Utilization of Tartrate-Mediated Nucleophilic Epoxidation. Journal of the American Chemical Society, 2001, 123, 11308-11309.	13.7	56
103	Exploring Chemical Diversity of Epoxyquinoid Natural Products: Synthesis and Biological Activity of ( $\beta$ )-Jesterone and Related Molecules. Organic Letters, 2001, 3, 1649-1652.	4.6	79
104	Honulactones: A New Bishomoscalarane Sesterterpenes from the Indonesian Sponge <i>Strepsichordaia aliena</i> . Journal of Organic Chemistry, 2000, 65, 6837-6840.	3.2	24
105	Cryptocin, a Potent Tetramic Acid Antimycotic from the Endophytic Fungus <i>Cryptosporiopsis cf. quercina</i> . Organic Letters, 2000, 2, 767-770.	4.6	159
106	Total Synthesis of ( $\pm$ )-Torreyanic Acid. Journal of the American Chemical Society, 2000, 122, 10484-10485.	13.7	101
107	Cyclomarins A-C, New Antiinflammatory Cyclic Peptides Produced by a Marine Bacterium ( <i>Streptomyces</i> sp.). Journal of the American Chemical Society, 1999, 121, 11273-11276.	13.7	231
108	Discorhabdin P, a New Enzyme Inhibitor from a Deep-Water Caribbean Sponge of the Genus <i>Batzella</i> . Journal of Natural Products, 1999, 62, 173-175.	3.0	49

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109	Ambewelamides A and B, antineoplastic epidithiapiperazinediones isolated from the lichen <i>Usnea</i> sp.. <i>Tetrahedron Letters</i> , 1998, 39, 9579-9582.	1.4	48
110	Using Scalarane Sesterterpenes To Examine a Sponge Taxonomic Anomaly. <i>Journal of Natural Products</i> , 1997, 60, 556-561.	3.0	26
111	Dysidiolide: A Novel Protein Phosphatase Inhibitor from the Caribbean Sponge <i>Dysidea etheriade</i> Laubenfels. <i>Journal of the American Chemical Society</i> , 1996, 118, 8759-8760.	13.7	191
112	Torreyanic Acid: A Selectively Cytotoxic Quinone Dimer from the Endophytic Fungus <i>Pestalotiopsis microspora</i> . <i>Journal of Organic Chemistry</i> , 1996, 61, 3232-3233.	3.2	181
113	Topoisomerase II-Mediated DNA Cleavage by Adocia- and Xestoquinones from the Philippine Sponge <i>Xestospongia</i> sp.. <i>Journal of Medicinal Chemistry</i> , 1995, 38, 4503-4507.	6.4	31
114	Novel VIII Complexes with a Central $[V_3(\mu_3-S)-(\mu_4-S)_2]^{3+}$ or $[V_2(\mu_4-O)(\mu_4-SPh)_2]^{2+}$ Unit. <i>Angewandte Chemie International Edition in English</i> , 1993, 32, 594-596.	4.4	25