

Paul A Wender

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/631268/publications.pdf>

Version: 2024-02-01

231
papers

21,122
citations

5891

81
h-index

11303

136
g-index

262
all docs

262
docs citations

262
times ranked

14674
citing authors

#	ARTICLE	IF	CITATIONS
1	Nanotube Molecular Transporters: Internalization of Carbon Nanotube-Protein Conjugates into Mammalian Cells. <i>Journal of the American Chemical Society</i> , 2004, 126, 6850-6851.	6.6	1,284
2	Function-Oriented Synthesis, Step Economy, and Drug Design. <i>Accounts of Chemical Research</i> , 2008, 41, 40-49.	7.6	1,043
3	Conjugation of arginine oligomers to cyclosporin A facilitates topical delivery and inhibition of inflammation. <i>Nature Medicine</i> , 2000, 6, 1253-1257.	15.2	592
4	Role of Membrane Potential and Hydrogen Bonding in the Mechanism of Translocation of Guanidinium-Rich Peptides into Cells. <i>Journal of the American Chemical Society</i> , 2004, 126, 9506-9507.	6.6	545
5	Synthesis at the molecular frontier. <i>Nature</i> , 2009, 460, 197-201.	13.7	489
6	Transition Metal Catalyzed [5 + 2] Cycloadditions of Vinylcyclopropanes and Alkynes: A Homolog of the Diels-Alder Reaction for the Synthesis of Seven-Membered Rings. <i>Journal of the American Chemical Society</i> , 1995, 117, 4720-4721.	6.6	394
7	The design of guanidinium-rich transporters and their internalization mechanisms. <i>Advanced Drug Delivery Reviews</i> , 2008, 60, 452-472.	6.6	371
8	Retrosynthetic Reaction Prediction Using Neural Sequence-to-Sequence Models. <i>ACS Central Science</i> , 2017, 3, 1103-1113.	5.3	308
9	Arginine-Rich Molecular Transporters for Drug Delivery: Role of Backbone Spacing in Cellular Uptake. <i>Journal of Medicinal Chemistry</i> , 2002, 45, 3612-3618.	2.9	306
10	Fifteen Years of Cell-Penetrating, Guanidinium-Rich Molecular Transporters: Basic Science, Research Tools, and Clinical Applications. <i>Accounts of Chemical Research</i> , 2013, 46, 2944-2954.	7.6	270
11	Adaptive translocation: the role of hydrogen bonding and membrane potential in the uptake of guanidinium-rich transporters into cells. <i>Advanced Drug Delivery Reviews</i> , 2005, 57, 495-504.	6.6	259
12	The Pinene Path to Taxanes. 6. A Concise Stereocontrolled Synthesis of Taxol. <i>Journal of the American Chemical Society</i> , 1997, 119, 2757-2758.	6.6	253
13	Overcoming multidrug resistance of small-molecule therapeutics through conjugation with releasable octaarginine transporters. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2008, 105, 12128-12133.	3.3	220
14	Charge-altering releasable transporters (CARTs) for the delivery and release of mRNA in living animals. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2017, 114, E448-E456.	3.3	207
15	New reactions and step economy: the total synthesis of (±)-salsolene oxide based on the type II transition metal-catalyzed intramolecular [4+4] cycloaddition. <i>Tetrahedron</i> , 2006, 62, 7505-7511.	1.0	194
16	Introduction: Frontiers in Organic Synthesis. <i>Chemical Reviews</i> , 1996, 96, 1-2.	23.0	190
17	The First Formal Asymmetric Synthesis of Phorbol. <i>Journal of the American Chemical Society</i> , 1997, 119, 7897-7898.	6.6	185
18	Toward the ideal synthesis and molecular function through synthesis-informed design. <i>Natural Product Reports</i> , 2014, 31, 433-440.	5.2	185

#	ARTICLE	IF	CITATIONS
19	A Computationally Designed Rh(I)-Catalyzed Two-Component [5+2+1] Cycloaddition of Ene-vinylcyclopropanes and CO for the Synthesis of Cyclooctenones. <i>Journal of the American Chemical Society</i> , 2007, 129, 10060-10061.	6.6	184
20	First Studies of the Transition Metal-Catalyzed [5+2] Cycloadditions of Alkenes and Vinylcyclopropanes: A Scope and Stereochemistry. <i>Journal of the American Chemical Society</i> , 1998, 120, 1940-1941.	6.6	181
21	Asymmetric Catalysis of the [5 + 2] Cycloaddition Reaction of Vinylcyclopropanes and $\bar{\text{I}}\text{C}$ -Systems. <i>Journal of the American Chemical Society</i> , 2006, 128, 6302-6303.	6.6	180
22	Practical Synthesis of Prostratin, DPP, and Their Analogs, Adjuvant Leads Against Latent HIV. <i>Science</i> , 2008, 320, 649-652.	6.0	176
23	On the Mechanism of [Rh(CO)2Cl]2-Catalyzed Intermolecular (5 + 2) Reactions between Vinylcyclopropanes and Alkynes. <i>Journal of the American Chemical Society</i> , 2004, 126, 9154-9155.	6.6	173
24	Transition Metal-Catalyzed [6+2] Cycloadditions of 2-Vinylcyclobutanones and Alkenes: A New Reaction for the Synthesis of Eight-Membered Rings. <i>Journal of the American Chemical Society</i> , 2000, 122, 7815-7816.	6.6	171
25	The First Synthesis of a Daphnane Diterpene: The Enantiocontrolled Total Synthesis of (+)-Resiniferatoxin. <i>Journal of the American Chemical Society</i> , 1997, 119, 12976-12977.	6.6	170
26	Nickel-catalyzed intramolecular [4 + 4]-cycloadditions: a new method for the synthesis of polycycles containing eight-membered rings. <i>Journal of the American Chemical Society</i> , 1986, 108, 4678-4679.	6.6	168
27	Transition Metal-Catalyzed [5 + 2] Cycloadditions of Allenes and Vinylcyclopropanes: First Studies of Endo-Exo Selectivity, Chemoselectivity, Relative Stereochemistry, and Chirality Transfer. <i>Journal of the American Chemical Society</i> , 1999, 121, 5348-5349.	6.6	168
28	Transition Metal-Catalyzed Hetero-[5 + 2] Cycloadditions of Cyclopropyl Imines and Alkynes: Dihydroazepines from Simple, Readily Available Starting Materials. <i>Journal of the American Chemical Society</i> , 2002, 124, 15154-15155.	6.6	168
29	The Pinene Path to Taxanes. 5. Stereocontrolled Synthesis of a Versatile Taxane Precursor. <i>Journal of the American Chemical Society</i> , 1997, 119, 2755-2756.	6.6	167
30	Three-Component Cycloadditions: The First Transition Metal-Catalyzed [5+2+1] Cycloaddition Reactions. <i>Journal of the American Chemical Society</i> , 2002, 124, 2876-2877.	6.6	167
31	Nickel-catalyzed intramolecular [4+4] cycloadditions. 4. Enantioselective total synthesis of (+)-asteriscanolide. <i>Journal of the American Chemical Society</i> , 1988, 110, 5904-5906.	6.6	166
32	Studies on tumor promoters. 9. A second-generation synthesis of phorbol. <i>Journal of the American Chemical Society</i> , 1990, 112, 4956-4958.	6.6	164
33	Transition Metal-Catalyzed Intramolecular [4 + 2] Diene-Allene Cycloadditions: A Convenient Synthesis of Angularly Substituted Ring Systems with Provision for Catalyst-Controlled Chemo- and Stereocomplementarity. <i>Journal of the American Chemical Society</i> , 1995, 117, 1843-1844.	6.6	163
34	Oligocarbamate Molecular Transporters: Design, Synthesis, and Biological Evaluation of a New Class of Transporters for Drug Delivery. <i>Journal of the American Chemical Society</i> , 2002, 124, 13382-13383.	6.6	163
35	Enhanced mRNA delivery into lymphocytes enabled by lipid-varied libraries of charge-altering releasable transporters. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, E5859-E5866.	3.3	162
36	The Practical Synthesis of a Novel and Highly Potent Analogue of Bryostatins. <i>Journal of the American Chemical Society</i> , 2002, 124, 13648-13649.	6.6	159

#	ARTICLE	IF	CITATIONS
37	Transition Metal-Catalyzed Intermolecular [5+2] and [5+2+1] Cycloadditions of Allenes and Vinylcyclopropanes. <i>Journal of the American Chemical Society</i> , 2005, 127, 6530-6531.	6.6	159
38	Designed, synthetically accessible bryostatin analogues potently induce activation of latent HIV reservoirs in vitro. <i>Nature Chemistry</i> , 2012, 4, 705-710.	6.6	152
39	Nickel-catalyzed intramolecular [4 + 2] dienyne cycloadditions: an efficient new method for the synthesis of polycycles containing cyclohexa-1,4-dienes. <i>Journal of the American Chemical Society</i> , 1989, 111, 6432-6434.	6.6	149
40	Multicomponent Cycloadditions: The Four-Component [5+1+2+1] Cycloaddition of Vinylcyclopropanes, Alkynes, and CO. <i>Journal of the American Chemical Society</i> , 2005, 127, 2836-2837.	6.6	149
41	The First Intermolecular Transition Metal-Catalyzed [5+2] Cycloadditions with Simple, Unactivated, Vinylcyclopropanes. <i>Journal of the American Chemical Society</i> , 2001, 123, 179-180.	6.6	148
42	The Transition Metal-Catalyzed Intermolecular [5+2] Cycloaddition: The Homologous Diels-Alder Reaction. <i>Journal of the American Chemical Society</i> , 1998, 120, 10976-10977.	6.6	147
43	Origins of Differences in Reactivities of Alkenes, Alkynes, and Allenes in [Rh(CO)2Cl]2-Catalyzed (5 + 2) Cycloaddition Reactions with Vinylcyclopropanes. <i>Journal of the American Chemical Society</i> , 2008, 130, 2378-2379.	6.6	145
44	Studies on tumor promoters. 8. The synthesis of phorbol. <i>Journal of the American Chemical Society</i> , 1989, 111, 8957-8958.	6.6	139
45	Molecular transporters for peptides: delivery of a cardioprotective μ PKC agonist peptide into cells and intact ischemic heart using a transport system, R7. <i>Chemistry and Biology</i> , 2001, 8, 1123-1129.	6.2	139
46	[(arene)Rh(cod)] Complexes as Catalysts for [5+2] Cycloaddition Reactions. <i>Angewandte Chemie - International Edition</i> , 2002, 41, 4550-4553.	7.2	139
47	Cyclocarboamination of Alkynes with Aziridines: Synthesis of 2,3-Dihydropyrroles by a Catalyzed Formal [3 + 2] Cycloaddition. <i>Journal of the American Chemical Society</i> , 2009, 131, 7528-7529.	6.6	138
48	Cyclopentadienone Synthesis by Rhodium(I)-Catalyzed [3 + 2] Cycloaddition Reactions of Cyclopropenones and Alkynes. <i>Journal of the American Chemical Society</i> , 2006, 128, 14814-14815.	6.6	137
49	Efficient Synthetic Access to a New Family of Highly Potent Bryostatin Analogues via a Prins-Driven Macrocyclization Strategy. <i>Journal of the American Chemical Society</i> , 2008, 130, 6658-6659.	6.6	137
50	Molecular Basis for Protein Kinase C Isozyme-Selective Binding: The Synthesis, Folding, and Phorbol Ester Binding of the Cysteine-Rich Domains of All Protein Kinase C Isozymes. <i>Journal of the American Chemical Society</i> , 1998, 120, 9159-9167.	6.6	136
51	Releasable Luciferin Transporter Conjugates: Tools for the Real-Time Analysis of Cellular Uptake and Release. <i>Journal of the American Chemical Society</i> , 2006, 128, 6526-6527.	6.6	136
52	Molecular Transporters: Synthesis of Oligoguanidinium Transporters and Their Application to Drug Delivery and Real-Time Imaging. <i>ChemBioChem</i> , 2006, 7, 1497-1515.	1.3	133
53	Highly potent, synthetically accessible prostratin analogs induce latent HIV expression in vitro and ex vivo. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2013, 110, 11698-11703.	3.3	130
54	Toward the ideal synthesis. New transition metal-catalyzed reactions inspired by novel medicinal leads. <i>Pure and Applied Chemistry</i> , 2002, 74, 25-31.	0.9	128

#	ARTICLE	IF	CITATIONS
55	Electronic and Steric Control of Regioselectivities in Rh(I)-Catalyzed (5 + 2) Cycloadditions: Experiment and Theory. <i>Journal of the American Chemical Society</i> , 2010, 132, 10127-10135.	6.6	128
56	Rhodium-Catalyzed [5+2] Cycloadditions of Allenes and Vinylcyclopropanes: Asymmetric Total Synthesis of (+)-Dictamnol. <i>Organic Letters</i> , 1999, 1, 137-140.	2.4	127
57	Studies on tumor promoters. 7. The synthesis of a potentially general precursor of the tiglianes, daphnanes, and ingenanes. <i>Journal of the American Chemical Society</i> , 1989, 111, 8954-8957.	6.6	125
58	Transition Metal-Catalyzed [5+2] Cycloadditions with Substituted Cyclopropanes: First Studies of Regio- and Stereoselectivity. <i>Journal of the American Chemical Society</i> , 1999, 121, 10442-10443.	6.6	117
59	Total Synthesis of Bryostatin 9. <i>Journal of the American Chemical Society</i> , 2011, 133, 9228-9231.	6.6	117
60	Oligocarbonate Molecular Transporters: Oligomerization-Based Syntheses and Cell-Penetrating Studies. <i>Journal of the American Chemical Society</i> , 2009, 131, 16401-16403.	6.6	112
61	Ligand Effects on Rates and Regioselectivities of Rh(I)-Catalyzed (5 + 2) Cycloadditions: A Computational Study of Cyclooctadiene and Dinaphthocyclooctatetraene as Ligands. <i>Journal of the American Chemical Society</i> , 2012, 134, 11012-11025.	6.6	110
62	A New and Selective Catalyst for the [5 + 2] Cycloaddition of Vinylcyclopropanes and Alkynes. <i>Journal of Organic Chemistry</i> , 1998, 63, 4164-4165.	1.7	109
63	A Metal-Catalyzed Intermolecular [5+2] Cycloaddition/Nazarov Cyclization Sequence and Cascade. <i>Journal of the American Chemical Society</i> , 2010, 132, 2532-2533.	6.6	109
64	A Dual-Function Antibiotic-Transporter Conjugate Exhibits Superior Activity in Sterilizing MRSA Biofilms and Killing Persister Cells. <i>Journal of the American Chemical Society</i> , 2018, 140, 16140-16151.	6.6	109
65	Synthesis of the First Members of a New Class of Biologically Active Bryostatin Analogues. <i>Journal of the American Chemical Society</i> , 1998, 120, 4534-4535.	6.6	108
66	Designed guanidinium-rich amphipathic oligocarbonate molecular transporters complex, deliver and release siRNA in cells. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2012, 109, 13171-13176.	3.3	107
67	Substituent Effects, Reactant Preorganization, and Ligand Exchange Control the Reactivity in Rh(I)-Catalyzed (5+2) Cycloadditions between Vinylcyclopropanes and Alkynes. <i>Angewandte Chemie - International Edition</i> , 2008, 47, 3939-3941.	7.2	105
68	Molecular dynamics simulations reveal ligand-controlled positioning of a peripheral protein complex in membranes. <i>Nature Communications</i> , 2017, 8, 6.	5.8	103
69	Toward the ideal synthesis and transformative therapies: the roles of step economy and function oriented synthesis. <i>Tetrahedron</i> , 2013, 69, 7529-7550.	1.0	101
70	Transition Metal Catalyzed Cycloadditions: An Intramolecular [4 + 4] Cycloaddition Strategy for the Efficient Synthesis of Dicyclopenta[a,d]cyclooctene 5 ⁸ Ring Systems. <i>Journal of Organic Chemistry</i> , 1997, 62, 4908-4909.	1.7	100
71	The first metal-catalyzed intramolecular [5+2] cycloadditions of vinylcyclopropanes and alkenes: Scope, stereochemistry, and asymmetric catalysis. <i>Tetrahedron</i> , 1998, 54, 7203-7220.	1.0	100
72	Late-Stage Intermolecular CH Activation for Lead Diversification: A Highly Chemoselective Oxyfunctionalization of the C-9 Position of Potent Bryostatin Analogues. <i>Organic Letters</i> , 2005, 7, 79-82.	2.4	97

#	ARTICLE	IF	CITATIONS
73	Design, synthesis, and evaluation of potent bryostatin analogs that modulate PKC translocation selectivity. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2011, 108, 6721-6726.	3.3	96
74	Reactivity and Chemoselectivity of Allenes in Rh(I)-Catalyzed Intermolecular (5 + 2) Cycloadditions with Vinylcyclopropanes: Allene-Mediated Rhodacycle Formation Can Poison Rh(I)-Catalyzed Cycloadditions. <i>Journal of the American Chemical Society</i> , 2014, 136, 17273-17283.	6.6	96
75	Cell-Penetrating, Guanidinium-Rich Oligophosphoesters: Effective and Versatile Molecular Transporters for Drug and Probe Delivery. <i>Journal of the American Chemical Society</i> , 2016, 138, 3510-3517.	6.6	96
76	Asymmetric Total Synthesis of (+)-Aphanamol I Based on the Transition Metal Catalyzed [5 + 2] Cycloaddition of Allenes and Vinylcyclopropanes. <i>Organic Letters</i> , 2000, 2, 2323-2326.	2.4	94
77	Asymmetric Synthesis of the Tricyclic Core of NGF-Inducing Cyathane Diterpenes via a Transition-Metal-Catalyzed [5 + 2] Cycloaddition. <i>Organic Letters</i> , 2001, 3, 2105-2108.	2.4	94
78	mRNA vaccination with charge-altering releasable transporters elicits human T cell responses and cures established tumors in mice. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, E9153-E9161.	3.3	92
79	Total Synthesis of (âˆ“) -Laulimalide. <i>Journal of the American Chemical Society</i> , 2002, 124, 4956-4957.	6.6	91
80	Scalable synthesis of bryostatin 1 and analogs, adjuvant leads against latent HIV. <i>Science</i> , 2017, 358, 218-223.	6.0	86
81	Studies on tumor promoters. 11. A new [5+2] cycloaddition method and its application to the synthesis of BC ring precursors of phorboids. <i>Journal of Organic Chemistry</i> , 1991, 56, 6267-6269.	1.7	85
82	Local Delivery of <i>Ox40</i> , <i>Cd80</i> , and <i>Cd86</i> mRNA Kindles Global Anticancer Immunity. <i>Cancer Research</i> , 2019, 79, 1624-1634.	0.4	85
83	Effect of Histone Deacetylase Inhibitors on HIV Production in Latently Infected, Resting CD4+ T Cells From Infected Individuals Receiving Effective Antiretroviral Therapy. <i>Journal of Infectious Diseases</i> , 2012, 206, 765-769.	1.9	83
84	Guanidinium Rich Peptide Transporters and Drug Delivery. <i>Current Protein and Peptide Science</i> , 2003, 4, 105-124.	0.7	83
85	Engineering circular RNA for enhanced protein production. <i>Nature Biotechnology</i> , 2023, 41, 262-272.	9.4	83
86	The rational design of potential chemotherapeutic agents: Synthesis of bryostatin analogues. , 1999, 19, 388-407.		82
87	RhI-Catalyzed C=C Bond Activation: Seven-Membered Ring Synthesis by a [6+1] Carbonylative Ring-Expansion Reaction of Allenylcyclobutanes. <i>Angewandte Chemie - International Edition</i> , 2006, 45, 3957-3960.	7.2	82
88	Real-time analysis of uptake and bioactivatable cleavage of luciferin-transporter conjugates in transgenic reporter mice. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2007, 104, 10340-10345.	3.3	82
89	Arginine-Based Molecular Transporters: The Synthesis and Chemical Evaluation of Releasable Taxol-Transporter Conjugates. <i>Organic Letters</i> , 2003, 5, 3459-3462.	2.4	80
90	A New and Practical Five-Carbon Component for Metal-Catalyzed [5 + 2] Cycloadditions: Preparative Scale Syntheses of Substituted Cycloheptenones. <i>Organic Letters</i> , 2000, 2, 1609-1611.	2.4	79

#	ARTICLE	IF	CITATIONS
91	Gateway synthesis of daphnane congeners and their protein kinase C affinities and cell-growth activities. <i>Nature Chemistry</i> , 2011, 3, 615-619.	6.6	77
92	Cellular delivery and photochemical release of a caged inositol-pyrophosphate induces PH-domain translocation in cellulose. <i>Nature Communications</i> , 2016, 7, 10622.	5.8	77
93	Transition Metal-Catalyzed Intramolecular [4 + 2] Cycloadditions: A Novel Method for the Assembly of Nitrogen Heterocycles and Its Application to Yohimban Alkaloid Synthesis. <i>Journal of Organic Chemistry</i> , 1996, 61, 824-825.	1.7	76
94	Transition Metal-Catalyzed [5 + 2] Cycloadditions of 2-Substituted-1-vinylcyclopropanes: Catalyst Control and Reversal of Regioselectivity. <i>Organic Letters</i> , 1999, 1, 2089-2092.	2.4	75
95	Synthetic studies on arene-olefin cycloadditions-VII:1 a three-step total synthesis of (±)-silphinene. <i>Tetrahedron Letters</i> , 1985, 26, 2625-2628.	0.7	73
96	In vivo activation of latent HIV with a synthetic bryostatin analog effects both latent cell "kick" and "kill" in strategy for virus eradication. <i>PLoS Pathogens</i> , 2017, 13, e1006575.	2.1	73
97	Rhodium Dinaphthocyclooctatetraene Complexes: Synthesis, Characterization and Catalytic Activity in [5+2] Cycloadditions. <i>Angewandte Chemie - International Edition</i> , 2012, 51, 2736-2740.	7.2	72
98	Microtubule-stabilizing agents based on designed laulimalide analogues. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2004, 101, 8803-8808.	3.3	69
99	The Dienyl Pauson-Khand Reaction. <i>Angewandte Chemie - International Edition</i> , 2003, 42, 1853-1857.	7.2	67
100	Vancomycin-Arginine Conjugate Inhibits Growth of Carbapenem-Resistant <i>E. coli</i> and Targets Cell-Wall Synthesis. <i>ACS Chemical Biology</i> , 2019, 14, 2065-2070.	1.6	67
101	Gene Transfer via Reversible Plasmid Condensation with Cysteine-Flanked, Internally Spaced Arginine-Rich Peptides. <i>Human Gene Therapy</i> , 2003, 14, 1225-1233.	1.4	66
102	Rhodium(I)-Catalyzed [2+2+1] Cycloadditions of 1,3-Dienes, Alkenes, and CO. <i>Journal of the American Chemical Society</i> , 2004, 126, 5948-5949.	6.6	66
103	Metal-Catalyzed [2+2+1] Cycloadditions of 1,3-Dienes, Allenes, and CO. <i>Angewandte Chemie - International Edition</i> , 2006, 45, 2459-2462.	7.2	66
104	An Approach to the Site-Selective Diversification of Apoptolidin A with Peptide-Based Catalysts. <i>Journal of Natural Products</i> , 2009, 72, 1864-1869.	1.5	66
105	Intracellular Cargo Delivery by an Octaarginine Transporter Adapted to Target Prostate Cancer Cells through Cell Surface Protease Activation. <i>Bioconjugate Chemistry</i> , 2006, 17, 787-796.	1.8	65
106	A cellular model of Alzheimer's disease therapeutic efficacy: PKC activation reverses A β -induced biomarker abnormality on cultured fibroblasts. <i>Neurobiology of Disease</i> , 2009, 34, 332-339.	2.1	64
107	Nickel(0)-Catalyzed [2 + 2 + 2 + 2] Cycloadditions of Terminal Dienes for the Synthesis of Substituted Cyclooctatetraenes. <i>Journal of the American Chemical Society</i> , 2007, 129, 13402-13403.	6.6	63
108	Dendrimeric Molecular Transporters: Synthesis and Evaluation of Tunable Polyguanidino Dendrimers That Facilitate Cellular Uptake. <i>Organic Letters</i> , 2005, 7, 4815-4818.	2.4	62

#	ARTICLE	IF	CITATIONS
109	Serial [5+2]/[4+2] Cycloadditions: Facile, Preparative, Multi-Component Syntheses of Polycyclic Compounds from Simple, Readily Available Starting Materials. <i>Angewandte Chemie - International Edition</i> , 2001, 40, 3895-3897.	7.2	61
110	Intermolecular Dienyl Pauson-Khand Reaction. <i>Angewandte Chemie - International Edition</i> , 2004, 43, 3076-3079.	7.2	61
111	The Diene Effect: The Design, Development, and Mechanistic Investigation of Metal-Catalyzed Diene-Yne, Diene-Ene, and Diene-Allene [2+2+1] Cycloaddition Reactions. <i>European Journal of Organic Chemistry</i> , 2010, 2010, 19-32.	1.2	61
112	Function through Synthesis-Informed Design. <i>Accounts of Chemical Research</i> , 2015, 48, 752-760.	7.6	61
113	Oligo(serine ester) Charge-Altering Releasable Transporters: Organocatalytic Ring-Opening Polymerization and their Use for <i>in Vitro</i> and <i>in Vivo</i> mRNA Delivery. <i>Journal of the American Chemical Society</i> , 2019, 141, 8416-8421.	6.6	61
114	Studies on Oxidopyrylium [5 + 2] Cycloadditions: Toward a General Synthetic Route to the C12-Hydroxy Daphnetoxins. <i>Organic Letters</i> , 2006, 8, 5373-5376.	2.4	58
115	Bioorthogonal Catalysis: A General Method To Evaluate Metal-Catalyzed Reactions in Real Time in Living Systems Using a Cellular Luciferase Reporter System. <i>Bioconjugate Chemistry</i> , 2016, 27, 376-382.	1.8	58
116	Structural complexity through multicomponent cycloaddition cascades enabled by dual-purpose, reactivity regenerating 1,2,3-triene equivalents. <i>Nature Chemistry</i> , 2014, 6, 448-452.	6.6	57
117	The Design, Synthesis, and Evaluation of C7 Diversified Bryostatin Analogs Reveals a Hot Spot for PKC Affinity. <i>Organic Letters</i> , 2008, 10, 3331-3334.	2.4	56
118	Rhodium(I)-Catalyzed [4+2+2] Cycloadditions of 1,3-Dienes, Alkenes, and Alkynes for the Synthesis of Cyclooctadienes. <i>Journal of the American Chemical Society</i> , 2006, 128, 5354-5355.	6.6	55
119	Bioengineered Vaults: Self-Assembling Protein Shell-Lipophilic Core Nanoparticles for Drug Delivery. <i>ACS Nano</i> , 2014, 8, 7723-7732.	7.3	54
120	Rhodium(I)-Catalyzed [5+2], [6+2], and [5+2+1] Cycloadditions: New Reactions for Organic Synthesis. , 2005, , 263-299.		53
121	The Synthesis of Highly Substituted Cyclooctatetraene Scaffolds by Metal-Catalyzed [2+2+2+2] Cycloadditions: Studies on Regioselectivity, Dynamic Properties, and Metal Chelation. <i>Angewandte Chemie - International Edition</i> , 2009, 48, 7687-7690.	7.2	53
122	Cell-Penetrating, Guanidinium-Rich Molecular Transporters for Overcoming Efflux-Mediated Multidrug Resistance. <i>Molecular Pharmaceutics</i> , 2014, 11, 2553-2565.	2.3	53
123	A molecular method for the delivery of small molecules and proteins across the cell wall of algae using molecular transporters. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2012, 109, 13225-13230.	3.3	52
124	Isoapoptolidin: Structure and Activity of the Ring-Expanded Isomer of Apoptolidin. <i>Organic Letters</i> , 2002, 4, 3819-3822.	2.4	50
125	Highly Efficient, Facile, Room Temperature Intermolecular [5 + 2] Cycloadditions Catalyzed by Cationic Rhodium(I): One Step to Cycloheptenes and Their Libraries. <i>Organic Letters</i> , 2010, 12, 1604-1607.	2.4	50
126	An Efficient, Scalable Synthesis of the Molecular Transporter Octaarginine via a Segment Doubling Strategy. <i>Organic Letters</i> , 2001, 3, 3229-3232.	2.4	49

#	ARTICLE	IF	CITATIONS
127	Synthesis and Biological Evaluation of (â”)-Laulimalide Analogues. <i>Organic Letters</i> , 2003, 5, 3507-3509.	2.4	48
128	Function Oriented Synthesis: The Design, Synthesis, PKC Binding and Translocation Activity of a New Bryostatin Analog. <i>Current Drug Discovery Technologies</i> , 2004, 1, 1-11.	0.6	48
129	A proapoptotic signaling pathway involving RasGRP, Erk, and Bim in B cells. <i>Experimental Hematology</i> , 2009, 37, 122-134.e2.	0.2	48
130	Translating Natureâ€™s Library: The Bryostatins and Functionâ€œOriented Synthesis. <i>Israel Journal of Chemistry</i> , 2011, 51, 453-472.	1.0	48
131	Beyond cell penetrating peptides: designed molecular transporters. <i>Drug Discovery Today: Technologies</i> , 2012, 9, e49-e55.	4.0	47
132	Synthesis and biological evaluation of fully synthetic bryostatin analogues. <i>Tetrahedron Letters</i> , 1998, 39, 8625-8628.	0.7	46
133	Triazole Photonucleases:â€œ A New Family of Light Activatable DNA Cleaving Agents. <i>Journal of the American Chemical Society</i> , 1996, 118, 6522-6523.	6.6	45
134	Total Synthesis and Initial Biological Evaluation of New B-Ring-Modified Bryostatin Analogs. <i>Organic Letters</i> , 2006, 8, 5299-5302.	2.4	43
135	Function-Oriented Synthesis:â€œ Studies Aimed at the Synthesis and Mode of Action of 1â€œ-Alkyldaphnane Analogues. <i>Organic Letters</i> , 2007, 9, 1829-1832.	2.4	43
136	N-Alkoxyimidazolylidene Transition-Metal Complexes:â€œ Application to [5+2] and [4+2] Cycloaddition Reactions. <i>Organometallics</i> , 2007, 26, 4541-4545.	1.1	43
137	Synthesis and biological evaluation of bryostatin analogues: the role of the A-ring. <i>Tetrahedron Letters</i> , 2000, 41, 1007-1011.	0.7	42
138	[(arene)Rh(cod)] ⁺ Complexes as Catalysts for [5+2] Cycloaddition Reactions. <i>Angewandte Chemie</i> , 2002, 114, 4732-4735.	1.6	42
139	Apoptolidins B and C:â€œ Isolation, Structure Determination, and Biological Activity. <i>Organic Letters</i> , 2005, 7, 3025-3028.	2.4	42
140	Laulimalide and Synthetic Laulimalide Analogues Are Synergistic with Paclitaxel and 2-Methoxyestradiol. <i>Molecular Pharmaceutics</i> , 2006, 3, 457-467.	2.3	41
141	A Concise, Selective Synthesis of the Polyketide Spacer Domain of a Potent Bryostatin Analogue. <i>Organic Letters</i> , 2003, 5, 277-279.	2.4	38
142	A New Synthetic Approach to the C Ring of Known as Well as Novel Bryostatin Analogues. <i>Organic Letters</i> , 2003, 5, 4549-4552.	2.4	38
143	Synthesis and biological evaluation of a new class of bryostatin analogues: the role of the C20 substituent in protein kinase C binding. <i>Tetrahedron Letters</i> , 2000, 41, 6725-6729.	0.7	37
144	Reversible RNA acylation for control of CRISPRâ€œCas9 gene editing. <i>Chemical Science</i> , 2020, 11, 1011-1016.	3.7	37

#	ARTICLE	IF	CITATIONS
145	â€œPicolog,â€ a Synthetically-Available Bryostatin Analog, Inhibits Growth of MYC-Induced Lymphoma<i>In Vivo</i>. <i>Oncotarget</i> , 2012, 3, 58-66.	0.8	37
146	Synthesis and PKC Binding of a New Class of A-Ring Diversifiable Bryostatin Analogues Utilizing a Double Asymmetric Hydrogenation and Cross-Coupling Strategy. <i>Organic Letters</i> , 2006, 8, 4581-4584.	2.4	36
147	Latency reversal plus natural killer cells diminish HIV reservoir in vivo. <i>Nature Communications</i> , 2022, 13, 121.	5.8	36
148	Toward a Structureâˆ’Activity Relationship for Apoptolidin:â€ Selective Functionalization of the Hydroxyl Group Array. <i>Organic Letters</i> , 2003, 5, 487-490.	2.4	35
149	Design, Synthesis, and Biological Evaluation of a Potent, PKC Selective, B-Ring Analog of Bryostatin. <i>Organic Letters</i> , 2006, 8, 1893-1896.	2.4	35
150	Prodrugs of PKC modulators show enhanced HIV latency reversal and an expanded therapeutic window. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 10688-10698.	3.3	34
151	An mRNA SARS-CoV-2 Vaccine Employing Charge-Altering Releasable Transporters with a TLR-9 Agonist Induces Neutralizing Antibodies and T Cell Memory. <i>ACS Central Science</i> , 2021, 7, 1191-1204.	5.3	34
152	Characterization of designed, synthetically accessible bryostatin analog HIV latency reversing agents. <i>Virology</i> , 2018, 520, 83-93.	1.1	33
153	Tetramethyleneethane Equivalents: Recursive Reagents for Serialized Cycloadditions. <i>Journal of the American Chemical Society</i> , 2015, 137, 9088-9093.	6.6	32
154	Combinations of isoform-targeted histone deacetylase inhibitors and bryostatin analogues display remarkable potency to activate latent HIV without global T-cell activation. <i>Scientific Reports</i> , 2017, 7, 7456.	1.6	32
155	Charge-altering releasable transporters enable phenotypic manipulation of natural killer cells for cancer immunotherapy. <i>Blood Advances</i> , 2020, 4, 4244-4255.	2.5	32
156	Correlation of FOF1-ATPase Inhibition and Antiproliferative Activity of Apoptolidin Analogues. <i>Organic Letters</i> , 2006, 8, 589-592.	2.4	31
157	Isolation, Structure Determination, and Anti-Cancer Activity of Apoptolidin D. <i>Organic Letters</i> , 2007, 9, 691-694.	2.4	31
158	Computer-Guided Design, Synthesis, and Protein Kinase C Affinity of a New Salicylate-Based Class of Bryostatin Analogues. <i>Organic Letters</i> , 2014, 16, 5136-5139.	2.4	31
159	The synthesis of seven-membered rings: General strategies and the design and development of a new class of cycloaddition reactions. <i>Advances in Cycloaddition</i> , 1999, , 1-45.	0.5	31
160	Facile Synthetic Access to and Biological Evaluation of the Macrocyclic Core of Apoptolidin. <i>Organic Letters</i> , 2003, 5, 2299-2302.	2.4	30
161	Rhodium-Catalyzed [5+2] Cycloaddition Reactions in Water. <i>Synlett</i> , 2003, 2003, 1295.	1.0	30
162	Catalytic Efficiency Is a Function of How Rhodium(I) (5 + 2) Catalysts Accommodate a Conserved Substrate Transition State Geometry: Induced Fit Model for Explaining Transition Metal Catalysis. <i>ACS Catalysis</i> , 2015, 5, 1758-1763.	5.5	30

#	ARTICLE	IF	CITATIONS
163	Vault Nanoparticles: Chemical Modifications for Imaging and Enhanced Delivery. <i>ACS Nano</i> , 2017, 11, 872-881.	7.3	30
164	Simplified Analogs of Bryostatin with Anticancer Activity Display Greater Potency for Translocation of PKC δ -GFP. <i>Chemistry and Biology</i> , 2004, 11, 1261-1267.	6.2	29
165	Pharmacophore Mapping in the Laulimalide Series: Total Synthesis of a Vinylogue for a Late-Stage Metathesis Diversification Strategy. <i>Organic Letters</i> , 2006, 8, 4105-4108.	2.4	29
166	Taxol-oligoarginine conjugates overcome drug resistance in-vitro in human ovarian carcinoma. <i>Gynecologic Oncology</i> , 2012, 126, 118-123.	0.6	29
167	Functional DNA Delivery Enabled by Lipid-Modified Charge-Altering Releasable Transporters (CARTs). <i>Biomacromolecules</i> , 2018, 19, 2812-2824.	2.6	29
168	Synthesis of Modified Nucleoside Oligophosphates Simplified: Fast, Pure, and Protecting Group Free. <i>Journal of the American Chemical Society</i> , 2019, 141, 15013-15017.	6.6	29
169	Synthesis and evaluation of designed PKC modulators for enhanced cancer immunotherapy. <i>Nature Communications</i> , 2020, 11, 1879.	5.8	29
170	Inhibition of Chikungunya Virus-Induced Cell Death by Salicylate-Derived Bryostatin Analogues Provides Additional Evidence for a PKC-Independent Pathway. <i>Journal of Natural Products</i> , 2016, 79, 680-684.	1.5	28
171	REDOR NMR Reveals Multiple Conformers for a Protein Kinase C Ligand in a Membrane Environment. <i>ACS Central Science</i> , 2018, 4, 89-96.	5.3	28
172	Total Synthesis and Biological Evaluation of 11-Desmethyllaulimalide, a Highly Potent Simplified Laulimalide Analogue. <i>Organic Letters</i> , 2006, 8, 1507-1510.	2.4	27
173	Apoptolidins E and F, New Glycosylated Macrolactones Isolated from <i>Nocardiosis</i> sp.. <i>Organic Letters</i> , 2009, 11, 5474-5477.	2.4	27
174	Synthesis and mechanistic investigations of pH-responsive cationic poly(aminoester)s. <i>Chemical Science</i> , 2020, 11, 2951-2966.	3.7	26
175	Synthetic Bryostatin Analogues Activate the RasGRP1 Signaling Pathway. <i>Journal of Medicinal Chemistry</i> , 2004, 47, 6638-6644.	2.9	25
176	Propargyltrimethylsilanes as Allene Equivalents in Transition Metal-Catalyzed [5 + 2] Cycloadditions. <i>Organic Letters</i> , 2014, 16, 2923-2925.	2.4	25
177	Sequence Specific DNA Cleavage by Conjugates of Benzotriazoles and Minor Groove Binders. <i>Journal of the American Chemical Society</i> , 1997, 119, 7611-7612.	6.6	24
178	Role of the A-Ring of Bryostatin Analogues in PKC Binding: Synthesis and Initial Biological Evaluation of New A-Ring-Modified Bryologs. <i>Organic Letters</i> , 2005, 7, 1995-1998.	2.4	24
179	Identification of a Tunable Site in Bryostatin Analogs: C20 Bryologs through Late Stage Diversification. <i>Organic Letters</i> , 2005, 7, 1177-1180.	2.4	24
180	Function-Oriented Synthesis: Biological Evaluation of Laulimalide Analogues Derived from a Last Step Cross Metathesis Diversification Strategy. <i>Molecular Pharmaceutics</i> , 2008, 5, 829-838.	2.3	24

#	ARTICLE	IF	CITATIONS
181	Toward a Biorelevant Structure of Protein Kinase C Bound Modulators: Design, Synthesis, and Evaluation of Labeled Bryostatin Analogues for Analysis with Rotational Echo Double Resonance NMR Spectroscopy. <i>Journal of the American Chemical Society</i> , 2015, 137, 3678-3685.	6.6	24
182	A Phosphoramidite Analogue of Cyclotriphosphate Enables Iterative Polyphosphorylations. <i>Angewandte Chemie - International Edition</i> , 2019, 58, 3928-3933.	7.2	23
183	Bromoacetophenone-Based Photonucleases: Photoinduced Cleavage of DNA by 4-Bromoacetophenone-Pyrrolicarboxamide Conjugates. <i>Organic Letters</i> , 1999, 1, 2117-2120.	2.4	21
184	Guanidinium-Rich, Glycerol-Derived Oligocarboxates: A New Class of Cell-Penetrating Molecular Transporters That Complex, Deliver, and Release siRNA. <i>Molecular Pharmaceutics</i> , 2015, 12, 742-750.	2.3	21
185	Effect of Serum and Antioxidants on the Immunogenicity of Protein Kinase C-Activated Chronic Lymphocytic Leukemia Cells. <i>Journal of Immunotherapy</i> , 2005, 28, 28-39.	1.2	20
186	Improved Protein Kinase C Affinity through Final Step Diversification of a Simplified Salicylate-Derived Bryostatin Analog Scaffold. <i>Organic Letters</i> , 2014, 16, 5140-5143.	2.4	20
187	Clinical Correlates of Human Immunodeficiency Virus-1 (HIV-1) DNA and Inducible HIV-1 RNA Reservoirs in Peripheral Blood in Children With Perinatally Acquired HIV-1 Infection With Sustained Virologic Suppression for at Least 5 Years. <i>Clinical Infectious Diseases</i> , 2020, 70, 859-866.	2.9	20
188	Rhodium(I)-Catalyzed [2+2], [2+2+2], and [2+2+2+2] Cycloadditions of Dienes or Alkynes with a Bis-ene. <i>Organometallics</i> , 2009, 28, 5841-5844.	1.1	19
189	Ynol Ethers as Ketene Equivalents in Rhodium-Catalyzed Intermolecular [5 + 2] Cycloaddition Reactions. <i>Organic Letters</i> , 2017, 19, 5810-5813.	2.4	18
190	The chemistry-medicine continuum: Synthetic, computer, spectroscopic and biological studies on new chemotherapeutic leads. <i>Pure and Applied Chemistry</i> , 1998, 70, 539-546.	0.9	17
191	Function oriented synthesis: preparation and initial biological evaluation of new A-ring-modified bryologs. <i>Tetrahedron</i> , 2011, 67, 9998-10005.	1.0	17
192	Studies on the regio- and diastereo-selective epoxidation of daphnanes and tiglanes. <i>Tetrahedron Letters</i> , 2015, 56, 3423-3427.	0.7	16
193	Simplified Bryostatin Analogues Protect Cells from Chikungunya Virus-Induced Cell Death. <i>Journal of Natural Products</i> , 2016, 79, 675-679.	1.5	16
194	Bryostatin 1 Promotes Synaptogenesis and Reduces Dendritic Spine Density in Cortical Cultures through a PKC-Dependent Mechanism. <i>ACS Chemical Neuroscience</i> , 2020, 11, 1545-1554.	1.7	16
195	The Pinene Path to Taxanes. 4. Approaches to Taxol and Taxol Analogs through Elaboration of Aromatic C-Ring Precursors. <i>Journal of Organic Chemistry</i> , 1996, 61, 7662-7663.	1.7	15
196	Delivery of Inorganic Polyphosphate into Cells Using Amphipathic Oligocarboxate Transporters. <i>ACS Central Science</i> , 2018, 4, 1394-1402.	5.3	15
197	In Vivo Targeting of Escherichia coli with Vancomycin-Arginine. <i>Antimicrobial Agents and Chemotherapy</i> , 2021, 65, .	1.4	14
198	The Dienyl Pauson-Khand Reaction. <i>Angewandte Chemie</i> , 2003, 115, 1897-1901.	1.6	13

#	ARTICLE	IF	CITATIONS
199	In Situ Detection of Endogenous HIV Activation by Dynamic Nuclear Polarization NMR and Flow Cytometry. <i>International Journal of Molecular Sciences</i> , 2020, 21, 4649.	1.8	13
200	Mechanistic and Computational Studies of Exocyclic Stereocontrol in the Synthesis of Bryostatin-like <i>Cis</i> -2,6-Disubstituted 4-Alkylidene tetrahydropyrans by Prins Cyclization. <i>Journal of Organic Chemistry</i> , 2013, 78, 104-115.	1.7	12
201	Breaching Biological Barriers: Protein Translocation Domains as Tools for Molecular Imaging and Therapy. <i>Molecular Imaging</i> , 2003, 2, 313-323.	0.7	12
202	Comparative analysis of the anti-chikungunya virus activity of novel bryostatin analogs confirms the existence of a PKC-independent mechanism. <i>Biochemical Pharmacology</i> , 2016, 120, 15-21.	2.0	11
203	Impact of Treatment Interruption on HIV Reservoirs and Lymphocyte Subsets in Individuals Who Initiated Antiretroviral Therapy During the Early Phase of Infection. <i>Journal of Infectious Diseases</i> , 2019, 220, 270-274.	1.9	11
204	Tracking HIV Rebound following Latency Reversal Using Barcoded HIV. <i>Cell Reports Medicine</i> , 2020, 1, 100162.	3.3	11
205	Rh(I)-catalyzed cleavage of unactivated C—O bonds — Carbonylative rearrangement reactions of allenyl ethers to 2-carboalkoxy-1,3-dienes. <i>Canadian Journal of Chemistry</i> , 2005, 83, 838-842.	0.6	8
206	Lead Diversification through a Prins-Driven Macrocyclization Strategy: Application to C13-Diversified Bryostatin Analogues. <i>Synthesis</i> , 2013, 45, 1815-1824.	1.2	8
207	A Phosphoramidite Analogue of Cyclotriphosphate Enables Iterative Polyphosphorylations. <i>Angewandte Chemie</i> , 2019, 131, 3968-3973.	1.6	8
208	Synthesis and Tumor-promoting Activities of 12-Epi-phorbol-12,13-dibutyrate. <i>Bioscience, Biotechnology and Biochemistry</i> , 2000, 64, 2429-2436.	0.6	7
209	Photoinduced cleavage of DNA by bromofluoroacetophenone—pyrrolecarboxamide conjugates. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2003, 13, 1763-1766.	1.0	7
210	Function-Oriented Synthesis: Design, Synthesis, and Evaluation of Highly Simplified Bryostatin Analogues. <i>Journal of Organic Chemistry</i> , 2020, 85, 15116-15128.	1.7	7
211	Designed PKC-targeting bryostatin analogs modulate innate immunity and neuroinflammation. <i>Cell Chemical Biology</i> , 2021, 28, 537-545.e4.	2.5	7
212	Synthesis of 1-(2-naphthoyl) benzotriazoles as photoactivated DNA cleaving agents. <i>Archives of Pharmacal Research</i> , 1997, 20, 197-199.	2.7	6
213	A New Class of Simplified Phorbol Ester Analogues: Synthesis and Binding to PKC and PKC-C1B (PKC-CRD2). <i>Organic Letters</i> , 1999, 1, 1009-1012.	2.4	6
214	Photocleavage of DNA by 2-bromoacetophenone analogs. <i>Archives of Pharmacal Research</i> , 2001, 24, 39-43.	2.7	5
215	Bryostatin analogue-induced apoptosis in mantle cell lymphoma cell lines. <i>Experimental Hematology</i> , 2012, 40, 646-656.e2.	0.2	5
216	Function through bio-inspired, synthesis-informed design: step-economical syntheses of designed kinase inhibitors. <i>Organic Chemistry Frontiers</i> , 2014, 1, 1166-1171.	2.3	5

#	ARTICLE	IF	CITATIONS
217	Fingolimod-Conjugated Charge-Altering Releasable Transporters Efficiently and Specifically Deliver mRNA to Lymphocytes In Vivo and In Vitro. <i>Biomacromolecules</i> , 2022, 23, 2976-2988.	2.6	5
218	Bryostatin and its synthetic analog, picolog rescue dermal fibroblasts from prolonged stress and contribute to survival and rejuvenation of human skin equivalents. <i>Journal of Cellular Physiology</i> , 2018, 233, 1523-1534.	2.0	4
219	Breaching Biological Barriers: Protein Translocation Domains as Tools for Molecular Imaging and Therapy. <i>Molecular Imaging</i> , 2003, 2, 153535002003031.	0.7	2
220	Design and synthesis of new DNA photocleavers, 4- α -bromoacetophenone-pyrrolicarboxamide hybrid compounds. <i>Archives of Pharmacal Research</i> , 2000, 23, 585-588.	2.7	1
221	Molecular Understanding of Cellular Uptake by Arginine-Rich Cell Penetrating Peptides. <i>ACS Symposium Series</i> , 2006, , 166-181.	0.5	1
222	Beyond Natural Products: Synthetic Analogues of Bryostatin 1. , 0, , 125-162.		1
223	Serial [5+2]/[4+2] Cycloadditions: Facile, Preparative, Multi-Component Syntheses of Polycyclic Compounds from Simple, Readily Available Starting Materials This research was supported by grant CHE-9800445 from the National Science Foundation. The Stanford Graduate Fellowship (M.J.C.S. and Tj ETQq1 1 0.784314 r gBT /Over	7.2	1
224	The Pinene Path to Taxanes. <i>ACS Symposium Series</i> , 1994, , 326-339.	0.5	0
225	Transition Metal-Catalyzed Hetero-[5 + 2] Cycloadditions of Cyclopropyl Imines and Alkynes: Dehydroazepines from Simple, Readily Available Starting Materials.. <i>ChemInform</i> , 2003, 34, no.	0.1	0
226	The Dienyl Pausonâ€™Khand Reaction.. <i>ChemInform</i> , 2003, 34, no.	0.1	0
227	Rhodium(I)-Catalyzed [2 + 2 + 1] Cycloadditions of 1,3-Dienes, Alkenes, and CO.. <i>ChemInform</i> , 2004, 35, no.	0.1	0
228	Intermolecular Dienyl Pausonâ€™Khand Reaction.. <i>ChemInform</i> , 2004, 35, no.	0.1	0
229	Multicomponent Cycloadditions: The Four-Component [5 + 1 + 2 + 1] Cycloaddition of Vinylcyclopropanes, Alkynes, and CO.. <i>ChemInform</i> , 2005, 36, no.	0.1	0
230	Dendrimeric Molecular Transporters: Synthesis and Evaluation of Tunable Polyguanidino Dendrimers that Facilitate Cellular Uptake.. <i>ChemInform</i> , 2006, 37, no.	0.1	0
231	Editorial: To Eun Lee on His 65th Birthday. <i>Chemistry - an Asian Journal</i> , 2011, 6, 1900-1900.	1.7	0