

# Dennis L Wright

## List of Publications by Year in descending order

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117  
papers

3,875  
citations

136950

32  
h-index

144013

57  
g-index

138  
all docs

138  
docs citations

138  
times ranked

4465  
citing authors

#	ARTICLE	IF	CITATIONS
1	The application of cathodic reductions and anodic oxidations in the synthesis of complex molecules. <i>Chemical Society Reviews</i> , 2006, 35, 605.	38.1	560
2	The Cycloaddition Strategy for the Synthesis of Natural Products Containing Carbocyclic Seven-Membered Rings. <i>Chemistry - A European Journal</i> , 2006, 12, 3438-3447.	3.3	248
3	Selective Inhibitor of Proteasome's Caspase-like Sites Sensitizes Cells to Specific Inhibition of Chymotrypsin-like Sites. <i>Chemistry and Biology</i> , 2009, 16, 1278-1289.	6.0	147
4	An Imine Addition/Ring-Closing Metathesis Approach to the Spirocyclic Core of Halichlorine and Pinnaic Acid. <i>Organic Letters</i> , 2000, 2, 1847-1850.	4.6	146
5	Studies on the reactivity of CDDO, a promising new chemopreventive and chemotherapeutic agent: implications for a molecular mechanism of action. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2005, 15, 2215-2219.	2.2	102
6	Application of Olefin Metathesis to Organic Synthesis. <i>Current Organic Chemistry</i> , 1999, 3, 211-240.	1.6	85
7	Tropolones As Lead-Like Natural Products: The Development of Potent and Selective Histone Deacetylase Inhibitors. <i>ACS Medicinal Chemistry Letters</i> , 2013, 4, 757-761.	2.8	82
8	USP7-Specific Inhibitors Target and Modify the Enzyme's Active Site via Distinct Chemical Mechanisms. <i>Cell Chemical Biology</i> , 2017, 24, 1501-1512.e5.	5.2	80
9	Studies on the sequential multi-component coupling/Diels-Alder cycloaddition reaction. <i>Tetrahedron Letters</i> , 2002, 43, 943-946.	1.4	76
10	Highly Efficient Ligands for Dihydrofolate Reductase from <i>Cryptosporidium hominis</i> and <i>Toxoplasma gondii</i> Inspired by Structural Analysis. <i>Journal of Medicinal Chemistry</i> , 2007, 50, 940-950.	6.4	72
11	Studies on Inducers of Nerve Growth Factor: Synthesis of the Cyathin Core. <i>Organic Letters</i> , 1999, 1, 1535-1538.	4.6	71
12	Electrooxidative Coupling of Furans and Silyl Enol Ethers: Application to the Synthesis of Annulated Furans. <i>Journal of Organic Chemistry</i> , 2004, 69, 3726-3734.	3.2	63
13	A carbonyl-ylide approach to the tiglane diterpenes. <i>Tetrahedron Letters</i> , 1994, 35, 8311-8314.	1.4	62
14	Drugging the Folate Pathway in <i>Mycobacterium tuberculosis</i> : The Role of Multi-targeting Agents. <i>Cell Chemical Biology</i> , 2019, 26, 781-791.e6.	5.2	57
15	A metallocarbenoid approach to the formation of spirocyclic ammonium ylides leading to the preparation of medium-sized azacane rings. <i>Tetrahedron Letters</i> , 1996, 37, 2165-2168.	1.4	55
16	Cyclopropene Cycloadditions with Annulated Furans: Total Synthesis of (+)- and (âˆ’)-Fronodosin B and (+)-Fronodosin A. <i>Journal of the American Chemical Society</i> , 2014, 136, 4309-4315.	18.7	55
17	Crystal Structures of Wild-type and Mutant Methicillin-resistant <i>Staphylococcus aureus</i> Dihydrofolate Reductase Reveal an Alternate Conformation of NADPH That May Be Linked to Trimethoprim Resistance. <i>Journal of Molecular Biology</i> , 2009, 387, 1298-1308.	4.2	53
18	Antibacterial Antifolates: From Development through Resistance to the Next Generation. <i>Cold Spring Harbor Perspectives in Medicine</i> , 2016, 6, a028324.	6.2	53

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19	Thegem-Dialkyl Effect in Electron Transfer Reactions:Â Rapid Synthesis of Seven-Membered Rings through an Electrochemical Annulation. <i>Journal of the American Chemical Society</i> , 2005, 127, 8034-8035.	13.7	44
20	Synthetic and Crystallographic Studies of a New Inhibitor Series Targeting <i>Bacillus anthracis</i> Dihydrofolate Reductase. <i>Journal of Medicinal Chemistry</i> , 2008, 51, 7532-7540.	6.4	44
21	Inhibitors of phosphoinositide-3-kinase: a structure-based approach to understanding potency and selectivity. <i>Organic and Biomolecular Chemistry</i> , 2009, 7, 840.	2.8	44
22	Towards the understanding of resistance mechanisms in clinically isolated trimethoprim-resistant, methicillin-resistant <i>Staphylococcus aureus</i> dihydrofolate reductase. <i>Journal of Structural Biology</i> , 2010, 170, 93-97.	2.8	44
23	RECENT PROGRESS ON THE SYNTHESIS OF CYATHANE TYPE DITERPENES. A REVIEW. <i>Organic Preparations and Procedures International</i> , 2000, 32, 307-330.	1.3	42
24	Synthesis of Functionalized Pyrans by Domino Metathesis Reaction of Oxabicyclo Derivatives: Dramatic Effect of Remote Substituents on Reactivity and Selectivity. <i>Angewandte Chemie - International Edition</i> , 2002, 41, 4560-4562.	13.8	42
25	Structure-Guided Development of Efficacious Antifungal Agents Targeting <i>Candida glabrata</i> Dihydrofolate Reductase. <i>Chemistry and Biology</i> , 2008, 15, 990-996.	6.0	41
26	Structure-Based Approach to the Development of Potent and Selective Inhibitors of Dihydrofolate Reductase from <i>Cryptosporidium</i> . <i>Journal of Medicinal Chemistry</i> , 2008, 51, 6839-6852.	6.4	39
27	Unusual Influence of Substituents on Ring-Opening Metathesis Reactions. <i>Organic Letters</i> , 2001, 3, 4275-4277.	4.6	36
28	Crystal Structures of Trimethoprim-Resistant DfrA1 Rationalize Potent Inhibition by Propargyl-Linked Antifolates. <i>ACS Infectious Diseases</i> , 2016, 2, 149-156.	3.8	36
29	Development of intestinal organoids as tissue surrogates: Cell composition and the Epigenetic control of differentiation. <i>Molecular Carcinogenesis</i> , 2015, 54, 189-202.	2.7	35
30	Highly Substituted Oxabicyclic Derivatives from Furan: Synthesis of (Â±)-Platensimycin. <i>Organic Letters</i> , 2011, 13, 2263-2265.	4.6	34
31	Z-Phe-Ala-diazomethylketone (PADK) Disrupts and Remodels Early Oligomer States of the Alzheimer Disease A $\beta$ 242 Protein. <i>Journal of Biological Chemistry</i> , 2012, 287, 6084-6088.	3.4	34
32	Elucidating Features That Drive the Design of Selective Antifolates Using Crystal Structures of Human Dihydrofolate Reductase. <i>Biochemistry</i> , 2013, 52, 7318-7326.	2.5	34
33	Characterization of trimethoprim resistant <i>E. coli</i> dihydrofolate reductase mutants by mass spectrometry and inhibition by propargyl-linked antifolates. <i>Chemical Science</i> , 2017, 8, 4062-4072.	7.4	34
34	Propargyl-Linked Antifolates are Dual Inhibitors of <i>Candida albicans</i> and <i>Candida glabrata</i> . <i>Journal of Medicinal Chemistry</i> , 2014, 57, 2643-2656.	6.4	33
35	Toward New Therapeutics for Skin and Soft Tissue Infections: Propargyl-Linked Antifolates Are Potent Inhibitors of MRSA and <i>Streptococcus pyogenes</i> . <i>PLoS ONE</i> , 2012, 7, e29434.	2.5	32
36	Charged Nonclassical Antifolates with Activity Against Gram-Positive and Gram-Negative Pathogens. <i>ACS Medicinal Chemistry Letters</i> , 2016, 7, 692-696.	2.8	31

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37	Two-Step Electrochemical Annulation for the Assembly of Polycyclic Systems. <i>Organic Letters</i> , 2002, 4, 3763-3765.	4.6	30
38	Furans as versatile synthons for target-oriented and diversity-oriented synthesis. <i>Progress in Heterocyclic Chemistry</i> , 2005, 17, 1-32.	0.5	30
39	Antifolate agents: a patent review (2006 – 2010). <i>Expert Opinion on Therapeutic Patents</i> , 2011, 21, 1293-1308.	5.0	30
40	Nonracemic Antifolates Stereoselectively Recruit Alternate Cofactors and Overcome Resistance in <i>S. aureus</i> . <i>Journal of the American Chemical Society</i> , 2015, 137, 8983-8990.	13.7	30
41	Intramolecular Aziridination: Decomposition of Diazoamides with Tethered Imino Bonds. <i>Organic Letters</i> , 1999, 1, 667-670.	4.6	29
42	MRSA Isolates from United States Hospitals Carry <i>dfrG</i> and <i>dfrK</i> Resistance Genes and Succumb to Propargyl-Linked Antifolates. <i>Cell Chemical Biology</i> , 2016, 23, 1458-1467.	5.2	29
43	A multi-component reaction (MCR) approach to the synthesis of highly diverse polymers with polypeptide-like features. <i>Molecular Diversity</i> , 2000, 6, 237-244.	3.9	28
44	Synthesis of the hamigeran skeleton through an electro-oxidative coupling reaction. <i>Tetrahedron Letters</i> , 2005, 46, 411-414.	1.4	28
45	Electrochemical annulation of five-membered rings through dearomatization of furans and thiophenes. <i>Chemical Communications</i> , 2006, , 194-196.	4.1	28
46	Silver-Promoted Reactions of Bicyclo[3.2.1]octadiene Derivatives. <i>Organic Letters</i> , 2002, 4, 1997-2000.	4.6	27
47	Prospective Screening of Novel Antibacterial Inhibitors of Dihydrofolate Reductase for Mutational Resistance. <i>Antimicrobial Agents and Chemotherapy</i> , 2012, 56, 3556-3562.	3.2	27
48	Altered specificity of Hint-W123Q supports a role for Hint inhibition by ASW in avian sex determination. <i>Physiological Genomics</i> , 2004, 20, 12-14.	2.3	26
49	The furan route to tropolones: probing the antiproliferative effects of $\hat{1}^2$ -thujaplicin analogs. <i>Organic and Biomolecular Chemistry</i> , 2012, 10, 8597.	2.8	26
50	Facile generation of aziridines from the reaction of $\hat{1}^{\pm}$ -diazoamides with tethered oximino-ethers. <i>Tetrahedron Letters</i> , 1996, 37, 7205-7208.	1.4	25
51	Tandem Metathesis Reactions of Oxabicyclo[2.2.1]heptenes: Studies on the Spirocyclic Core of Cycloamine. <i>Organic Letters</i> , 2011, 13, 2433-2435.	4.6	25
52	Toward isozyme-selective inhibitors of histone deacetylase as therapeutic agents for the treatment of cancer. <i>Pharmaceutical Patent Analyst</i> , 2012, 1, 207-221.	1.1	25
53	Charged Propargyl-Linked Antifolates Reveal Mechanisms of Antifolate Resistance and Inhibit Trimethoprim-Resistant MRSA Strains Possessing Clinically Relevant Mutations. <i>Journal of Medicinal Chemistry</i> , 2016, 59, 6493-6500.	6.4	25
54	Analysis of complexes of inhibitors with <i>Cryptosporidium hominis</i> DHFR leads to a new trimethoprim derivative. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2006, 16, 4366-4370.	2.2	24

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55	Antifolates as effective antimicrobial agents: new generations of trimethoprim analogs. <i>MedChemComm</i> , 2013, 4, 908.	3.4	23
56	Crystal Structures of <i>Klebsiella pneumoniae</i> Dihydrofolate Reductase Bound to Propargyl-Linked Antifolates Reveal Features for Potency and Selectivity. <i>Antimicrobial Agents and Chemotherapy</i> , 2014, 58, 7484-7491.	3.2	23
57	Towards New Antifolates Targeting Eukaryotic Opportunistic Infections. <i>Eukaryotic Cell</i> , 2009, 8, 483-486.	3.4	22
58	Probing the Active Site of <i>Candida glabrata</i> Dihydrofolate Reductase with High Resolution Crystal Structures and the Synthesis of New Inhibitors. <i>Chemical Biology and Drug Design</i> , 2009, 73, 62-74.	3.2	22
59	Bridged Synthons from Tetrabromocyclopropene: Studies on the Rearrangement of the Primary Diels-Alder Adduct with 2,5-Dimethylfuran. <i>Journal of Organic Chemistry</i> , 2004, 69, 570-572.	3.2	21
60	Bicyclo[3.2.1]octane Synthons from Cyclopropenes: Functionalization of Cycloadducts by Nucleophilic Additions. <i>Journal of Organic Chemistry</i> , 2004, 69, 406-416.	3.2	21
61	High-mobility group protein 2 regulated by microRNA-127 and small heterodimer partner modulates pluripotency of mouse embryonic stem cells and liver tumor initiating cells. <i>Hepatology Communications</i> , 2017, 1, 816-830.	4.3	21
62	Structural and Functional Studies of Bacterial Enolase, a Potential Target against Gram-Negative Pathogens. <i>Biochemistry</i> , 2019, 58, 1188-1197.	2.5	20
63	Annulated heterocycles through a radical-cation cyclization: synthetic and mechanistic studies. <i>Tetrahedron</i> , 2006, 62, 6551-6557.	1.9	19
64	Novel $\beta$ -substituted tropolones promote potent and selective caspase-dependent leukemia cell apoptosis. <i>Pharmacological Research</i> , 2016, 113, 438-448.	7.1	17
65	Novel tropolones induce the unfolded protein response pathway and apoptosis in multiple myeloma cells. <i>Oncotarget</i> , 2017, 8, 76085-76098.	1.8	17
66	Carbonyl Ylides. <i>Chemistry of Heterocyclic Compounds (New York, 1951): A Series of Monographs</i> , 2003, 253-314.	0.0	16
67	New Chiral Building Blocks from Tetrabromocyclopropene and Furan. <i>Journal of Organic Chemistry</i> , 2004, 69, 6931-6933.	3.2	16
68	Photocurable hard and porous biomaterials from ROMP precursors cross-linked with diyl radicals. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2005, 15, 5262-5265.	2.2	16
69	Resolution of Methyl Nonactate by <i>Rhodococcus erythropolis</i> under Aerobic and Anaerobic Conditions. <i>Organic Letters</i> , 2006, 8, 443-445.	4.6	16
70	Structural analysis of the active sites of dihydrofolate reductase from two species of <i>Candida</i> uncovers ligand-induced conformational changes shared among species. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2013, 23, 1279-1284.	2.2	16
71	Toward Broad Spectrum Dihydrofolate Reductase Inhibitors Targeting Trimethoprim Resistant Enzymes Identified in Clinical Isolates of Methicillin Resistant <i>Staphylococcus aureus</i> . <i>ACS Infectious Diseases</i> , 2019, 5, 1896-1906.	3.8	16
72	Halogenated Oxabicyclo[3.2.1]octadiene Building Blocks: Elaboration of the Dibromoeneone. <i>European Journal of Organic Chemistry</i> , 2005, 2005, 4296-4303.	2.4	15

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73	In vitro biological activity and structural analysis of 2,4-diamino-5-(2-arylpropargyl)pyrimidine inhibitors of <i>Candida albicans</i> . <i>Bioorganic and Medicinal Chemistry</i> , 2009, 17, 4866-4872.	3.0	15
74	Measuring Propargyl-Linked Drug Populations Inside Bacterial Cells, and Their Interaction with a Dihydrofolate Reductase Target, by Raman Microscopy. <i>Biochemistry</i> , 2015, 54, 2719-2726.	2.5	15
75	Propargyl-Linked Antifolates Are Potent Inhibitors of Drug-Sensitive and Drug-Resistant <i>Mycobacterium tuberculosis</i> . <i>PLoS ONE</i> , 2016, 11, e0161740.	2.5	15
76	Natural products in parallel synthesis: Triazole libraries of nonactin acid. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2008, 18, 3946-3949.	2.2	14
77	Synthetic and computational studies on liphagal: a natural product inhibitor of PI-3K. <i>Tetrahedron Letters</i> , 2010, 51, 6120-6122.	1.4	14
78	Antifolate agents: a patent review (2010 – 2013). <i>Expert Opinion on Therapeutic Patents</i> , 2014, 24, 687-697.	5.0	14
79	Synthesis of versatile bicyclo[5.4.0]undecane systems from tetrachlorocyclopropene. <i>Tetrahedron Letters</i> , 2004, 45, 2093-2096.	1.4	12
80	Studies on the Diels-Alder reaction of annulated furans: application to the synthesis of substituted phenanthrenes. <i>Tetrahedron Letters</i> , 2005, 46, 2789-2793.	1.4	12
81	Nonpeptidic Lysosomal Modulators Derived from Z-Phe-Ala-Diazomethylketone for Treating Protein Accumulation Diseases. <i>ACS Medicinal Chemistry Letters</i> , 2012, 3, 920-924.	2.8	12
82	The Frondosins: An Unusual Synthetic and Stereochemical Journey. <i>European Journal of Organic Chemistry</i> , 2015, 2015, 1387-1401.	2.4	12
83	Identification of novel compounds that enhance colon cancer cell sensitivity to inflammatory apoptotic ligands. <i>Cancer Biology and Therapy</i> , 2013, 14, 436-449.	3.4	11
84	Studies on the antiproliferative effects of tropolone derivatives in Jurkat T-lymphocyte cells. <i>Bioorganic and Medicinal Chemistry</i> , 2014, 22, 2188-2193.	3.0	11
85	Acetylenic Linkers in Lead Compounds: A Study of the Stability of the Propargyl-Linked Antifolates. <i>Drug Metabolism and Disposition</i> , 2012, 40, 2002-2008.	3.3	10
86	Stereodivergent Resolution of Oxabicyclic Ketones: Preparation of Key Intermediates for Platensimycin and Other Natural Products. <i>Journal of Organic Chemistry</i> , 2013, 78, 10555-10559.	3.2	10
87	The Tandem Ring Opening/Ring Closing Metathesis Route to Oxaspirocycles: An Approach to Phelligrin G. <i>Molecules</i> , 2013, 18, 2438-2448.	3.8	10
88	Functional and structural basis of <i>E. coli</i> enolase inhibition by SF2312: a mimic of the carbanion intermediate. <i>Scientific Reports</i> , 2019, 9, 17106.	3.3	9
89	Ring-opening metathesis polymerization with [2+2]-crosslinking to create new materials. <i>Tetrahedron Letters</i> , 2004, 45, 8635-8637.	1.4	8
90	Oxabicyclo[3.2.1]octane Derivatives as Highly Reactive Dienophiles: Synthesis of Bicyclo[5.n.0] Systems. <i>Organic Letters</i> , 2005, 7, 423-425.	4.6	8

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91	Viridin analogs derived from steroidal building blocks. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2012, 22, 6919-6922.	2.2	8
92	Structure-guided functional studies of plasmid-encoded dihydrofolate reductases reveal a common mechanism of trimethoprim resistance in Gram-negative pathogens. <i>Communications Biology</i> , 2022, 5, 459.	4.4	8
93	SYNTHESIS OF HIGHLY FUNCTIONALIZED ARENE SYSTEMS. NOVEL SELECTIVITIES OF INTRA- AND INTERMOLECULAR FRIEDEL-CRAFTS REACTIONS. <i>Synthetic Communications</i> , 2002, 32, 2417-2425.	2.1	7
94	Efficient Activation of Apoptotic Signaling during Mitotic Arrest with AK301. <i>PLoS ONE</i> , 2016, 11, e0153818.	2.5	7
95	Spindle Assembly Disruption and Cancer Cell Apoptosis with a CLTC-Binding Compound. <i>Molecular Cancer Research</i> , 2018, 16, 1361-1372.	3.4	7
96	Dihydrofolate reductase inhibitors: developments in antiparasitic chemotherapy. <i>Expert Opinion on Therapeutic Patents</i> , 2008, 18, 143-157.	5.0	6
97	The Antifolates. <i>Topics in Medicinal Chemistry</i> , 2017, , 123-149.	0.8	6
98	Tropolone-induced effects on the unfolded protein response pathway and apoptosis in multiple myeloma cells are dependent on iron. <i>Leukemia Research</i> , 2019, 77, 17-27.	0.8	6
99	Chiral evasion and stereospecific antifolate resistance in <i>Staphylococcus aureus</i> . <i>PLoS Computational Biology</i> , 2022, 18, e1009855.	3.2	6
100	Synthesis of a Functionalized Oxabicyclo[2.2.1]-Heptene-Based Chemical Library. <i>Combinatorial Chemistry and High Throughput Screening</i> , 2012, 15, 81-89.	1.1	4
101	Structure-Guided In Vitro to In Vivo Pharmacokinetic Optimization of Propargyl-Linked Antifolates. <i>Drug Metabolism and Disposition</i> , 2019, 47, 995-1003.	3.3	4
102	Natural product derivatives with bactericidal activity against Gram-positive pathogens including methicillin-resistant <i>Staphylococcus aureus</i> and vancomycin-resistant <i>Enterococcus faecalis</i> . <i>Bioorganic and Medicinal Chemistry Letters</i> , 2010, 20, 5936-5938.	2.2	3
103	Direct Substitution of Arylalkynyl Carbinols Provides Access to Diverse Terminal Acetylene Building Blocks. <i>Organic Letters</i> , 2017, 19, 142-145.	4.6	3
104	Post-Glycosylation Diversification (PGD): An Approach for Assembling Collections of Glycosylated Small Molecules. <i>ACS Combinatorial Science</i> , 2019, 21, 192-197.	3.8	3
105	Versatile Oxabicyclic Synthons: Studies on C8-Oxygenated Eunicellin Diterpenes. <i>Synlett</i> , 2007, 2007, 2647-2650.	1.8	2
106	Oxabicyclic Building Blocks as Key Intermediates in the Synthesis of the Natural Products (âˆ“)Platensimycin and (+)-Fronodosin A. <i>Strategies and Tactics in Organic Synthesis</i> , 2014, , 155-181.	0.1	1
107	The challenge of resistance in antimicrobial drug development. <i>Future Microbiology</i> , 2015, 10, 1709-1710.	2.0	1
108	Pharmaceutical analysis of a novel propargyl-linked antifolate antibiotic in the mouse. <i>Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences</i> , 2017, 1051, 54-59.	2.3	1

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109	The role of organic synthesis in the generation of molecular diversity. <i>Organic Synthesis: Theory and Applications</i> , 2001, , 197-254.	0.0	1
110	Two-Step Electrochemical Annulation for the Assembly of Polycyclic Systems.. <i>ChemInform</i> , 2003, 34, no.	0.0	0
111	The Role of Organic Synthesis in the Generation of Molecular Diversity. <i>ChemInform</i> , 2003, 34, no.	0.0	0
112	Bicyclo[3.2.1]octane Synthons from Cyclopropenes: Functionalization of Cycloadducts by Nucleophilic Additions.. <i>ChemInform</i> , 2004, 35, no.	0.0	0
113	New Chiral Building Blocks from Tetrabromocyclopropene and Furan.. <i>ChemInform</i> , 2005, 36, no.	0.0	0
114	Oxabicyclo[3.2.1]octane Derivatives as Highly Reactive Dienophiles: Synthesis of Bicyclo[5.n.0] Systems.. <i>ChemInform</i> , 2005, 36, no.	0.0	0
115	Studies on the Diels-Alder Reaction of Annulated Furans: Application to the Synthesis of Substituted Phenanthrenes.. <i>ChemInform</i> , 2005, 36, no.	0.0	0
116	The gem-Dialkyl Effect in Electron Transfer Reactions: Rapid Synthesis of Seven-Membered Rings Through an Electrochemical Annulation.. <i>ChemInform</i> , 2005, 36, no.	0.0	0
117	Azaviridins as New Scaffolds for the Development of PI-3K Inhibitors. <i>Synlett</i> , 2010, 2010, 2875-2878.	1.8	0