

# Xiaolan Chen

## List of Publications by Year in descending order

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106  
papers

3,683  
citations

87888

38  
h-index

149698

56  
g-index

108  
all docs

108  
docs citations

108  
times ranked

2162  
citing authors

#	ARTICLE	IF	CITATIONS
1	4CzIPN- <i>t</i> -Bu-Catalyzed Proton-Coupled Electron Transfer for Photosynthesis of Phosphorylated <i>N</i> -Heteroaromatics. <i>Journal of the American Chemical Society</i> , 2021, 143, 964-972.	13.7	135
2	Visible-Light Induced Radical Perfluoroalkylation/Cyclization Strategy To Access 2-Perfluoroalkylbenzothiazoles/Benzoselenazoles by EDA Complex. <i>Organic Letters</i> , 2019, 21, 4019-4024.	4.6	121
3	Recent advances in visible-light-mediated organic transformations in water. <i>Green Chemistry</i> , 2021, 23, 232-248.	9.0	119
4	Silver-catalyzed decarboxylative radical cascade cyclization toward benzimidazo[2,1- <i>a</i> ]isoquinolin-6( <i>H</i> )-ones. <i>Chemical Communications</i> , 2019, 55, 2861-2864.	4.1	114
5	H-phosphonate-mediated sulfonylation of heteroaromatic N-oxides: a mild and metal-free one-pot synthesis of 2-sulfonyl quinolines/pyridines. <i>Chemical Communications</i> , 2015, 51, 12111-12114.	4.1	111
6	Acyl Radicals from $\alpha$ -Keto Acids: Metal-Free Visible-Light-Promoted Acylation of Heterocycles. <i>Organic Letters</i> , 2021, 23, 2976-2980.	4.6	96
7	Visible light-induced recyclable g-C <sub>3</sub> N <sub>4</sub> catalyzed thiocyanation of C(sp <sup>2</sup> )-H bonds in sustainable solvents. <i>Green Chemistry</i> , 2021, 23, 3677-3682.	9.0	96
8	Metal-Free Visible-Light Promoted Radical Cyclization to Access Perfluoroalkyl-Substituted Benzimidazo[2,1- <i>a</i> ]isoquinolin-6( <i>H</i> )-ones and Indolo[2,1- <i>a</i> ]isoquinolin-6( <i>H</i> )-ones. <i>Advanced Synthesis and Catalysis</i> , 2019, 361, 5176-5181.	4.3	87
9	A one-pot strategy to synthesize $\alpha$ -ketophosphonates: silver/copper catalyzed direct oxyphosphorylation of alkynes with H-phosphonates and oxygen in the air. <i>Chemical Communications</i> , 2015, 51, 3846-3849.	4.1	85
10	Silver catalyzed decarboxylative direct C2-alkylation of benzothiazoles with carboxylic acids. <i>Chemical Communications</i> , 2014, 50, 2018.	4.1	83
11	A Visible-Light-Promoted Metal-Free Strategy towards Arylphosphonates: Organic-Dye-Catalyzed Phosphorylation of Arylhydrazines with Trialkylphosphites. <i>Advanced Synthesis and Catalysis</i> , 2018, 360, 4807-4813.	4.3	82
12	Silver-Catalyzed Radical Cascade Cyclization toward 1,5-/1,3-Dicarbonyl Heterocycles: An Atom-/Step-Economical Strategy Leading to Chromenopyridines and Isoxazole-/Pyrazole-Containing Chroman-4-Ones. <i>Organic Letters</i> , 2018, 20, 6157-6160.	4.6	75
13	Recent applications of radical cascade reaction in the synthesis of functionalized 1-indenones. <i>Chinese Chemical Letters</i> , 2019, 30, 1361-1368.	9.0	75
14	Copper-Catalyzed Radical Cascade Cyclization To Access 3-Sulfonated Indenones with the AIE Phenomenon. <i>Journal of Organic Chemistry</i> , 2018, 83, 14419-14430.	3.2	74
15	Silver-catalyzed decarboxylative cascade radical cyclization of <i>tert</i> -carboxylic acids and <i>o</i> -(allyloxy)arylaldehydes towards chroman-4-one derivatives. <i>Organic Chemistry Frontiers</i> , 2018, 5, 2925-2929.	4.5	70
16	Phosphorus Radical-Initiated Cascade Reaction To Access 2-Phosphoryl-Substituted Quinoxalines. <i>Journal of Organic Chemistry</i> , 2018, 83, 11727-11735.	3.2	69
17	Peroxides as $\alpha$ -Switches of Dialkyl <i>H</i> -Phosphonate: Two Mild and Metal-Free Methods for Preparation of 2-Acylbenzothiazoles and Dialkyl Benzothiazol-2-ylphosphonates. <i>Journal of Organic Chemistry</i> , 2014, 79, 8407-8416.	3.2	68
18	Recyclable Perovskite as Heterogeneous Photocatalyst for Aminomethylation of Imidazo-Fused Heterocycles. <i>Advanced Synthesis and Catalysis</i> , 2020, 362, 2143-2149.	4.3	65

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19	A general electron donor-acceptor complex for photoactivation of arenes via thianthrenation. <i>Chemical Science</i> , 2022, 13, 5659-5666.	7.4	65
20	Copper-catalyzed one-pot three-component thioamination of 1,4-naphthoquinone. <i>Organic Chemistry Frontiers</i> , 2019, 6, 1476-1480.	4.5	64
21	Visible-Light-Promoted Transition-Metal-Free Approach toward Phosphorylated Substituted Dihydroisoquinolones via Cascade Phosphorylation/Cyclization of N-Allylbenzamides. <i>Advanced Synthesis and Catalysis</i> , 2019, 361, 3712-3717.	4.3	61
22	Metal-free sulfonyl radical-initiated cascade cyclization to access sulfonated indolo[1,2-a]quinolines. <i>Chemical Communications</i> , 2019, 55, 12615-12618.	4.1	59
23	Visible-light-promoted oxidative decarboxylation of arylacetic acids in air: Metal-free synthesis of aldehydes and ketones at room temperature. <i>Chinese Chemical Letters</i> , 2020, 31, 1863-1867.	9.0	59
24	6 $\pi$ -Electrocyclization in water: microwave-assisted synthesis of polyheterocyclic-fused quinoline-2-thiones. <i>Green Chemistry</i> , 2020, 22, 4445-4449.	9.0	58
25	Recyclable Cu@C <sub>3</sub> N <sub>4</sub> -Catalyzed Hydroxylation of Aryl Boronic Acids in Water under Visible Light: Synthesis of Phenols under Ambient Conditions and Room Temperature. <i>ACS Sustainable Chemistry and Engineering</i> , 2020, 8, 2682-2687.	6.7	57
26	A direct metal-free C <sub>2</sub> -H functionalization of quinoline N-oxides: a highly selective amination and alkylation strategy towards 2-substituted quinolines. <i>Organic Chemistry Frontiers</i> , 2017, 4, 1595-1600.	4.5	56
27	Copper-Catalyzed C <sub>4</sub> -H Regioselective Phosphorylation/Trifluoromethylation of Free 1-Naphthylamines. <i>Organic Letters</i> , 2019, 21, 486-489.	4.6	56
28	Mn(III)-Mediated Regioselective 6 $\pi$ -endo $\pi$ Radical Cyclization of $\alpha$ -Vinylaryl Isocyanides to Access 2-Functionalized Quinolines. <i>Advanced Synthesis and Catalysis</i> , 2020, 362, 688-694.	4.3	55
29	Visible-Light-Induced Metal-Free Synthesis of 2-Phosphorylated Thioflavones in Water. <i>ChemSusChem</i> , 2020, 13, 298-303.	6.8	54
30	Arylaminoethyl Radical-Initiated Cascade Annulation Reaction of Quinoxalin-2(1H)-ones Catalyzed by Recyclable Photocatalyst Perovskite. <i>Organic Letters</i> , 2020, 22, 6960-6965.	4.6	52
31	Simultaneous Detection of Human Serum Albumin and Sulfur Dioxide in Living Cells Based on a Catalyzed Michael Addition Reaction. <i>Analytical Chemistry</i> , 2020, 92, 16130-16137.	6.5	51
32	Iodine-Mediated Sulfonylation of Quinoline N-Oxides: a Mild and Metal-Free One-Pot Synthesis of 2-Sulfonyl Quinolines. <i>Asian Journal of Organic Chemistry</i> , 2017, 6, 492-495.	2.7	50
33	Visible-light-induced metal-free cascade cyclization of N-arylpropionamides to 3-phosphorylated, trifluoromethylated and thiocyanated azaspiro[4.5]trienones. <i>Organic Chemistry Frontiers</i> , 2021, 8, 760-766.	4.5	50
34	Metal-Free Photosynthesis of Alkylated Benzimidazo[2,1-a]isoquinoline-6(5H)-ones and Indolo[2,1-a]isoquinolin-6(5H)-ones in PEG-200. <i>Journal of Organic Chemistry</i> , 2021, 86, 9055-9066.	3.2	50
35	Applications of $\alpha$ -phosphonates for C element bond formation. <i>Pure and Applied Chemistry</i> , 2019, 91, 33-41.	1.9	47
36	Polymerization-Enhanced Photocatalysis for the Functionalization of C(sp <sup>3</sup> )-H Bonds. <i>ACS Catalysis</i> , 2022, 12, 126-134.	11.2	43

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37	A metal-free visible-light-promoted phosphorylation/cyclization reaction in water towards 3-phosphorylated benzothiophenes. <i>Organic Chemistry Frontiers</i> , 2020, 7, 1884-1889.	4.5	40
38	Perovskite as Recyclable Photocatalyst for Annulation Reaction of <i>N</i> -Sulfonyl Ketimines. <i>Organic Letters</i> , 2022, 24, 299-303.	4.6	40
39	H <sup>+</sup> Phosphonate-Mediated Amination of Quinoline <i>N</i> -Oxides with Tertiary Amines: A Mild and Metal-Free Synthesis of $\alpha$ -Dialkylaminoquinolines. <i>Advanced Synthesis and Catalysis</i> , 2014, 356, 1979-1985.	4.3	39
40	Copper(I)-Catalyzed Dehydrogenative Amidation of Arenes Using Air as the Oxidant. <i>Advanced Synthesis and Catalysis</i> , 2015, 357, 1311-1315.	4.3	39
41	An External-Catalyst-Free Trifluoromethylation/Cyclization Strategy To Access Trifluoromethylated-Dihydroisoquinolinones/Indolines with Togni Reagent II. <i>Organic Letters</i> , 2019, 21, 1863-1867.	4.6	38
42	The Nature of Phosphorylated Chrysin <sup>+</sup> Protein Interactions Involved in Noncovalent Complex Formation by Electrospray Ionization Mass Spectroscopy. <i>Analytical Chemistry</i> , 2004, 76, 211-217.	6.5	37
43	Acetonitrile-dependent oxyphosphorylation: A mild one-pot synthesis of $\beta$ -ketophosphonates from alkenyl acids or alkenes. <i>Tetrahedron</i> , 2017, 73, 2439-2446.	1.9	37
44	Silver-Catalyzed Radical Cascade Cyclization of Unactivated Alkenes towards Cyclopenta[ <i>c</i> ]quinolines. <i>Advanced Synthesis and Catalysis</i> , 2019, 361, 4483-4488.	4.3	36
45	Visible-light-promoted catalyst-/additive-free synthesis of aroylated heterocycles in a sustainable solvent. <i>Green Chemistry</i> , 2022, 24, 1732-1737.	9.0	36
46	A Multiheteroatom [3,3]-Sigmatropic Rearrangement: Disproportionative Entries into 2-( <i>N</i> -Heteroaryl)methyl Phosphates and $\alpha$ -Keto Phosphates. <i>Organic Letters</i> , 2017, 19, 5864-5867.	4.6	34
47	Advances of <i>N</i> -Hydroxyphthalimide Esters in Photocatalytic Alkylation Reactions. <i>Chinese Journal of Organic Chemistry</i> , 2021, 41, 4661.	1.3	34
48	Direct benzylations reactions from benzyl halides enabled by transition-metal-free photocatalysis. <i>Chinese Chemical Letters</i> , 2022, 33, 5074-5079.	9.0	33
49	Synthesis of $\beta$ -Ketosulfones by using Sulfonyl Chloride as a Sulfur Source. <i>Asian Journal of Organic Chemistry</i> , 2016, 5, 878-881.	2.7	31
50	Visible-Light-Induced Phosphorylation of Imidazo-Fused Heterocycles under Metal-Free Conditions. <i>Journal of Organic Chemistry</i> , 2020, 85, 14744-14752.	3.2	29
51	Plasmon Modes Induced by Anisotropic Gap Opening in Au@Cu <sub>2</sub> O Nanorods. <i>Small</i> , 2016, 12, 4264-4276.	10.0	28
52	Mechanism of Phosphine-Catalyzed Allene Coupling Reactions: Advances in Theoretical Investigations. <i>Chemistry - an Asian Journal</i> , 2018, 13, 1076-1088.	3.3	26
53	Synthesis of Phosphoryl-Substituted Benzimidazo[2,1- <i>a</i> ]isoquinolin-6(5- <i>H</i> )-ones from $\alpha$ -Arylbenzoimidazoles and Diarylphosphine Oxides. <i>Asian Journal of Organic Chemistry</i> , 2019, 8, 2042-2045.	2.7	26
54	An amino-substituted 2-(2-hydroxyphenyl)benzimidazole for the fluorescent detection of phosgene based on an ESIPT mechanism. <i>RSC Advances</i> , 2021, 11, 10836-10841.	3.6	26

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55	1-Acryloyl-2-cyanoindole: A Skeleton for Visible-Light-Induced Cascade Annulation. <i>Organic Letters</i> , 2022, 24, 3014-3018.	4.6	25
56	Visible-light-promoted organic dye-catalyzed sulfidation and phosphorylation of arylhydrazines toward aromatic sulfides and diarylphosphoryl hydrazides. <i>New Journal of Chemistry</i> , 2019, 43, 13642-13646.	2.8	24
57	CuSO <sub>4</sub> ·5H <sub>2</sub> O·H <sup>+</sup> -Phosphonate-Catalyzed Intermolecular C=S Bond Formation: Synthesis of <i>E</i> -Vinyl Alkylsulfones from Alkynes and DMSO. <i>European Journal of Organic Chemistry</i> , 2015, 2015, 314-319.	2.4	21
58	Application of <i>β</i> -Keto Acids in Metal-Free Photocatalysis. <i>Chinese Journal of Organic Chemistry</i> , 2021, 41, 4575.	1.3	21
59	Silver-mediated radical phosphorylation/cyclization of <i>N</i> -allylbenzamides to access phosphoryl-substituted dihydroisoquinolones. <i>New Journal of Chemistry</i> , 2019, 43, 12221-12224.	2.8	20
60	Switchable arylation and diarylation of allyl sulfones with aldehydes enabled by decatungstate photocatalysis. <i>Green Chemistry</i> , 2022, 24, 5614-5619.	9.0	18
61	Visible light-promoted recyclable carbon nitride-catalyzed dioxygenation of 1,3-unsaturated oximes. <i>Advanced Synthesis and Catalysis</i> , 0, , .	4.3	17
62	Ce(III)/Photoassisted Synthesis of Amides from Carboxylic Acids and Isocyanates. <i>Organic Letters</i> , 2022, 24, 2431-2435.	4.6	17
63	A Type of Atypical AIEgen Used for One-Photon/Two-Photon Targeted Imaging in Live Cells. <i>ACS Applied Bio Materials</i> , 2020, 3, 505-511.	4.6	16
64	Synthesis of Novel Phosphoric Esters of Flavone and Isoflavone by Atherton-Todd Reaction. <i>Synthetic Communications</i> , 2004, 34, 493-499.	2.1	14
65	Synthesis and Spectroscopic Characterization of Some New Piperazine Phosphoramidate Derivatives of 4-Hydroxycoumarin. <i>Phosphorus, Sulfur and Silicon and the Related Elements</i> , 2012, 187, 245-254.	1.6	13
66	Synthesis of ( <i>E</i> )- <i>β</i> -iodovinyl sulfones via DTBP/I <sub>2</sub> promoted difunctionalization of alkynes with sodium benzenesulfonates. <i>Phosphorus, Sulfur and Silicon and the Related Elements</i> , 2017, 192, 391-396.	1.6	13
67	A Direct C2-Selective Phenoxylation and Alkoxylation of Quinoline <i>N</i> -Oxides with Various Phenols and Alcohols in the Presence of <i>H</i> -Phosphonate. <i>European Journal of Organic Chemistry</i> , 2017, 2017, 5125-5130.	2.4	13
68	Divergent g-C <sub>3</sub> N <sub>4</sub> -catalyzed Reactions of Quinoxalin-2(1H)-ones with <i>N</i> -Aryl Glycines under Visible Light: Solvent-Controlled Hydroaminomethylation and Annulation. <i>ACS Sustainable Chemistry and Engineering</i> , 2020, , .	6.7	13
69	Highly Efficient Ultrasonic-Assisted CuCl-Catalyzed 1,3-Dipolar Cycloaddition Reactions in Water: Synthesis of Coumarin Derivatives Linked with 1,2,3-Triazole Moiety. <i>Journal of Heterocyclic Chemistry</i> , 2016, 53, 1402-1411.	2.6	12
70	Air-induced One-Pot Synthesis of <i>N</i> -Sulfonylformamidines from Sulfonyl Chlorides, Na <sub>3</sub> , and Tertiary/Secondary Amines. <i>European Journal of Organic Chemistry</i> , 2019, 2019, 6071-6076.	2.4	12
71	Driving Click Reactions with Plasmonic Hot Holes on (Au Core)@(Cu <sub>2</sub> O Shell) Nanostructures for Regioselective Production of 1,2,3-Triazoles. <i>ACS Applied Nano Materials</i> , 2021, 4, 4623-4631.	5.0	12
72	Direct Observation of Non-covalent Complexes Formed Through Phosphorylated Flavonoid Protein Interaction by Electrospray Ionization Mass Spectrometry. <i>Supramolecular Chemistry</i> , 2004, 16, 67-75.	1.2	10

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73	Copper catalyzed direct tert-butyl sulfonylation of alkynes with t-butylsulfonamide leading to (E)-vinyl sulfones. <i>RSC Advances</i> , 2015, 5, 71215-71218.	3.6	10
74	Visible-light-induced cyclization of cyclic <i>N</i> -sulfonyl ketimines to <i>N</i> -sulfonamide fused imidazolidines. <i>Organic and Biomolecular Chemistry</i> , 2022, 20, 3798-3802.	2.8	10
75	Chemical Components of <i>Leptopus chinensis</i> . <i>Chemistry of Natural Compounds</i> , 2005, 41, 565-568.	0.8	9
76	Synthesis of Phosphoryl Amino Acids Chrysin Esters. <i>Phosphorus, Sulfur and Silicon and the Related Elements</i> , 2008, 183, 603-609.	1.6	9
77	Synthesis of the Novel Phosphoramidate Derivatives of Chrysin. <i>Phosphorus, Sulfur and Silicon and the Related Elements</i> , 2010, 185, 274-278.	1.6	9
78	Visible-light-promoted synthesis of secondary and tertiary thiocarbamates from thiosulfonates and <i>N</i> -substituted formamides. <i>Organic and Biomolecular Chemistry</i> , 2021, 19, 8701-8705.	2.8	9
79	Investigation of the Interaction between Isoflavonoids and Bovine Serum Albumin by Fluorescence Spectroscopy. <i>Chinese Journal of Chemistry</i> , 2007, 25, 1151-1155.	4.9	8
80	CuSO <sub>4</sub> -H-phosphonate catalyzed highly stereo- and regioselective dimerization of terminal alkynes. <i>RSC Advances</i> , 2015, 5, 5004-5009.	3.6	8
81	Synthesis of novel phosphorylated chrysin derivatives by 1, 3-dipolar cycloaddition reaction. <i>Phosphorus, Sulfur and Silicon and the Related Elements</i> , 2017, 192, 1-8.	1.6	8
82	A Convenient Synthesis of Novel Phosphoramidate Mustard Analogues of 2-Arylquinolone. <i>Phosphorus, Sulfur and Silicon and the Related Elements</i> , 2009, 184, 2936-2944.	1.6	7
83	An Efficient Synthesis of Mono and Bis-1,2,3-triazole AZT Derivatives via Copper(I)-catalyzed Cycloaddition. <i>Journal of the Chinese Chemical Society</i> , 2011, 58, 24-30.	1.4	7
84	Synthesis of a Novel Type of Phosphoramidate Derivatives of 2-Arylquinolone. <i>Journal of the Chinese Chemical Society</i> , 2009, 56, 51-58.	1.4	6
85	Synthesis of Novel Coumarin-7,8-cyclophosphoramidate Analogs. <i>Synthetic Communications</i> , 2010, 40, 1992-1997.	2.1	6
86	A Practical Method to Synthesize 1,2,3-Triazole-Amino-Bisphosphonate Derivatives. <i>Phosphorus, Sulfur and Silicon and the Related Elements</i> , 2015, 190, 1735-1742.	1.6	6
87	Synthesis of a Novel Type of Phosphates of Puerarin. <i>Journal of the Chinese Chemical Society</i> , 2007, 54, 583-585.	1.4	5
88	A Convenient Method for the Synthesis of Cyclophosphamide Analogues. <i>Phosphorus, Sulfur and Silicon and the Related Elements</i> , 2008, 183, 799-803.	1.6	5
89	Temperature-dependent synthesis of vinyl sulfones and $\beta$ -hydroxy sulfones from <i>t</i> -butylsulfonamide and alkenes under aerobic conditions. <i>New Journal of Chemistry</i> , 2019, 43, 17941-17945.	2.8	5
90	On Topological Analysis of Graphite Carbon Nitride via Degree Based Coindices. <i>Polycyclic Aromatic Compounds</i> , 2022, 42, 2777-2788.	2.6	5

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91	The Investigation of $\beta$ -Cyclodextrin Noncovalent Complex with Protein or Dipeptide by Electrospray Ionization Mass Spectrometry. <i>Analytical Letters</i> , 2004, 37, 1871-1883.	1.8	4
92	An Efficient Ultrasound-assisted Method for the Synthesis of 1,4-Disubstituted Triazoles. <i>Zeitschrift Fur Naturforschung - Section B Journal of Chemical Sciences</i> , 2011, 66, 77-82.	0.7	4
93	An Efficient Synthesis of 1,2,3-Triazole Bridge-Connected Phosphonate Derivatives of Coumarin. Phosphorus, Sulfur and Silicon and the Related Elements, 2015, 190, 961-971.	1.6	4
94	Photoexcited sulfenylation of C(sp <sup>3</sup> )-H bonds in amides using thiosulfonates. <i>Organic and Biomolecular Chemistry</i> , 2022, 20, 3902-3906.	2.8	4
95	Synthesis of New Types of <i>N</i> -Arylpiperazine Phosphoramidate Analogues of Chrysin. <i>Journal of the Chinese Chemical Society</i> , 2010, 57, 144-148.	1.4	3
96	Synthesis and Characterization of Phosphoramidate Piperazine Analogs of Paeonol. <i>Phosphorus, Sulfur and Silicon and the Related Elements</i> , 2015, 190, 404-410.	1.6	3
97	<i>H</i> -phosphonate mediated sulfonylation of 2-substituted quinoline <i>N</i> -oxides: One-pot strategy for the synthesis of 3/4-sulfonylquinoline derivatives. <i>Phosphorus, Sulfur and Silicon and the Related Elements</i> , 2017, 192, 887-895.	1.6	3
98	Synthesis of 2-phenoxy-2-oxo-1,4,2-oxazaphosphinanes from a three component reaction. <i>Phosphorus, Sulfur and Silicon and the Related Elements</i> , 2020, 195, 359-366.	1.6	3
99	A DFT study of the enantioselective reduction of oxime ethers promoted by chiral spiroborate esters. <i>International Journal of Quantum Chemistry</i> , 2012, 112, 1449-1459.	2.0	2
100	ESI Investigation of Non-Covalent Complexes between Phosphorylated Daidzein Derivatives and Insulin. <i>Phosphorus, Sulfur and Silicon and the Related Elements</i> , 2008, 183, 527-537.	1.6	1
101	Synthesis of Solanesyl Phosphonate. <i>Phosphorus, Sulfur and Silicon and the Related Elements</i> , 2008, 183, 631-635.	1.6	1
102	A Convenient Synthesis of Chrysin-7-yl Aryl <i>N</i> -Bis(2-Chloroethyl) Phosphoramidate. <i>Journal of Chemical Research</i> , 2010, 34, 407-409.	1.3	1
103	A Practical Synthesis of 1- <i>Azine</i> - <i>pyridin</i> -(1 <i>H</i> )-ones from Azine <i>N</i> -oxides and <i>Pyridin</i> -(1 <i>H</i> )-ones under Mild Reaction Conditions. <i>ChemistrySelect</i> , 2020, 5, 14320-14323.	1.5	1
104	Recent Advances of Calcium Carbide in Organic Reactions. <i>Current Chinese Chemistry</i> , 2021, 1, 3-10.	0.4	1
105	Synthesis of Novel Piperazine Phosphoramidate Analogues of 2-Arylquinolones. <i>Phosphorus, Sulfur and Silicon and the Related Elements</i> , 2010, 185, 1516-1520.	1.6	0
106	Ammonia/water vapor-induced internal hydrolysis synthesis of sulfated TiO <sub>2</sub> /SBA-15 solid acid. <i>Journal of Porous Materials</i> , 2016, 23, 1353-1362.	2.6	0