

Chao Chen

List of Publications by Year in descending order

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114
papers

4,925
citations

81743

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67
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all docs

154
docs citations

154
times ranked

4228
citing authors

#	ARTICLE	IF	CITATIONS
1	Diastereo-selective synthesis of CF ₃ -substituted epoxide via in situ generated trifluoroethylideneiodonium ylide. <i>Green Synthesis and Catalysis</i> , 2023, 4, 334-337.	3.7	1
2	The Pd-catalyzed synthesis of difluoroethyl and difluorovinyl compounds with a chlorodifluoroethyl iodonium salt (CDFI). <i>Chinese Chemical Letters</i> , 2022, 33, 1541-1544.	4.8	6
3	Cu-catalyzed [2 + 2 + 1] cascade annulation of vinyl iodonium salts with elemental sulfur/selenium for the modular synthesis of thiophenes and selenophenes. <i>New Journal of Chemistry</i> , 2022, 46, 945-949.	1.4	7
4	MeOTf-catalyzed formal [4+2] annulations of styrene oxides with alkynes leading to polysubstituted naphthalenes through sequential electrophilic cyclization/ring expansion. <i>Chinese Chemical Letters</i> , 2022, 33, 3021-3025.	4.8	2
5	Photoredox-catalyzed Fluorodifluoroacetylation of Alkenes with FSO ₂ CF ₂ CO ₂ Me and Et ₃ N·3HF. <i>Organic and Biomolecular Chemistry</i> , 2022, , .	1.5	4
6	PIDA-Promoted/HFIP-Controlled Dearomatic Spirocyclization of Phenolic Ketones via a Spirocyclohexadienone-Oxocarbenium Cation Species. <i>Journal of Organic Chemistry</i> , 2022, 87, 6247-6262.	1.7	3
7	A Facile Stereoselective Bis-Trifluoromethylselenolation Reaction of Alkynes with AgSeCF ₃ and N-Bromosuccinimide. <i>Asian Journal of Organic Chemistry</i> , 2022, 11, .	1.3	4
8	MeOTf-Catalyzed Intramolecular Acyl-Cyclization of Aryl Isocyanates: Efficient Access to Phenanthridinone and 3,4-Dihydroisoquinolinone Derivatives. <i>Asian Journal of Organic Chemistry</i> , 2021, 10, 355-359.	1.3	10
9	Preparation, Characterization, and Reactivity of Aliphatic Amino Iodane(III) Reagents. <i>European Journal of Organic Chemistry</i> , 2021, 2021, 436-442.	1.2	12
10	MeOTf/KI-catalyzed efficient synthesis of 2-arylnaphthalenes via cyclodimerization of styrene oxides. <i>Organic and Biomolecular Chemistry</i> , 2021, 19, 8559-8565.	1.5	2
11	Transition-metal-free trifluoromethylthiolation-acylation of alkynes by insertion into the C-S bonds. <i>Green Synthesis and Catalysis</i> , 2021, 2, 62-65.	3.7	22
12	Preparation and Synthetic Application of Naproxen-Containing Diaryliodonium Salts. <i>Molecules</i> , 2021, 26, 3240.	1.7	2
13	Study on the Selective Difluorochloroethylation Reactions of Amides with Hypervalent Iodine Reagent. <i>Chinese Journal of Organic Chemistry</i> , 2021, 41, 3660.	0.6	2
14	Synthesis and reactivity of carbazole-containing hypervalent iodine(III) reagents. <i>Chinese Chemical Letters</i> , 2020, 31, 357-360.	4.8	15
15	Wet carbonate-promoted radical arylation of vinyl pinacolboronates with diaryliodonium salts yields substituted olefins. <i>Communications Chemistry</i> , 2020, 3, .	2.0	8
16	Photoredox-catalyzed dicarbofunctionalization of styrenes with amines and CO ₂ : a convenient access to β-amino acids. <i>Green Chemistry</i> , 2020, 22, 5961-5965.	4.6	67
17	Construction of carbon quantum dots embedded Co/Ni(OH) ₂ hollow nanocages with enhanced supercapacitor performance. <i>Journal of the American Ceramic Society</i> , 2020, 103, 4342-4351.	1.9	25
18	Calixarene-Based Supramolecular AIE Dots with Highly Inhibited Nonradiative Decay and Intersystem Crossing for Ultrasensitive Fluorescence Image-Guided Cancer Surgery. <i>Angewandte Chemie - International Edition</i> , 2020, 59, 10008-10012.	7.2	208

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19	Cu-Catalyzed 1,3-Addition of Diaryliodonium Triflates to Diazo Esters for the Stereoselective Synthesis of Triflate-Substituted β -Aryloxy Acrylates. <i>European Journal of Organic Chemistry</i> , 2019, 2019, 5963-5969.	1.2	4
20	Visible-light-triggered direct keto-difluoroacetylation of styrenes with (fluorosulfonyl)difluoroacetate and dimethyl sulfoxide leads to β -difluoroacetylated ketones. <i>Chemical Communications</i> , 2019, 55, 10980-10983.	2.2	19
21	Facile synthesis of β -trifluoromethylthio phosphonium ylides with a constrained trifluoromethylthiooxide via a proton-transfer procedure. <i>Chemical Communications</i> , 2019, 55, 9479-9482.	2.2	12
22	Synthesis of Naphthalenyl Triflates via the Cationic Annulation of Benzodiyne with Triflic Acid. <i>Organic Letters</i> , 2019, 21, 5010-5014.	2.4	11
23	Combustion behaviour and dominant shrinkage mechanism of flexible polyurethane foam in the cone calorimeter test. <i>Journal of Hazardous Materials</i> , 2019, 365, 395-404.	6.5	27
24	Carbazolation Study of Active Arenes with Carbazole-Containing Hypervalent Iodine(III) Reagents. <i>Chinese Journal of Organic Chemistry</i> , 2019, 39, 2166.	0.6	3
25	Development of a pendant experiment using melt indexer for correlation with the large-size dripping in the UL94 test. <i>Fire and Materials</i> , 2018, 42, 436-446.	0.9	17
26	A concise synthesis of indene-based polycyclic compounds via FeCl ₃ -catalyzed cascade cyclization. <i>Organic Chemistry Frontiers</i> , 2018, 5, 1165-1169.	2.3	12
27	Concise synthesis of xanthenes by the tandem etherification/Acylation of diaryliodonium salts with salicylates. <i>Chinese Chemical Letters</i> , 2018, 29, 985-988.	4.8	11
28	Chemical modification of alkyd resin by a DOPO derivative and its flame retardancy. <i>Journal of Applied Polymer Science</i> , 2018, 135, 45643.	1.3	9
29	Cu-Catalyzed β -Core Evolution of Benzoxadiazoles with Diaryliodonium Salts for Regioselective Synthesis of Phenazine Scaffolds. <i>Organic Letters</i> , 2018, 20, 4458-4461.	2.4	28
30	Atom- and Step-Efficient Construction of Five-Membered Carbocycles with Alkenes and Alkynes Catalyzed by AgSbF ₆ . <i>ACS Catalysis</i> , 2018, 8, 7760-7765.	5.5	20
31	Organocatalytic Asymmetric Annulation between Hydroxymaleimides and Nitrosoarenes: Stereoselective Preparation of Chiral Quaternary α -Hydroxyindolines. <i>Organic Letters</i> , 2017, 19, 2805-2808.	2.4	27
32	Copper-Catalyzed [2+2+2] Modular Synthesis of Multisubstituted Pyridines: Alkenylation of Nitriles with Vinylodonium Salts. <i>Angewandte Chemie</i> , 2017, 129, 4902-4906.	1.6	18
33	Copper-Catalyzed [2+2+2] Modular Synthesis of Multisubstituted Pyridines: Alkenylation of Nitriles with Vinylodonium Salts. <i>Angewandte Chemie - International Edition</i> , 2017, 56, 4824-4828.	7.2	82
34	Organocatalytic Enantioselective Michael/Cyclization Domino Reaction between 3-Amideoxindoles and β,β -Unsaturated Aldehydes: One-Pot Preparation of Chiral Spirocyclic Oxindole- β -lactams. <i>Journal of Organic Chemistry</i> , 2017, 82, 3908-3916.	1.7	29
35	UV photoconversion of environmental oestrogen diethylstilbestrol and its persistence in surface water under sunlight. <i>Water Research</i> , 2017, 127, 77-85.	5.3	13
36	Cu-Catalyzed Cascade Annulation of Diaryliodonium Salts and Nitriles: Synthesis of Nitrogen-Containing Heterocycles. <i>Synthesis</i> , 2017, 49, 5081-5092.	1.2	30

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37	I ₂ -Mediated oxidative bicyclization of 4-pentenamines to prolinol carbamates with CO ₂ incorporating oxyamination of the C=C bond. <i>Green Chemistry</i> , 2017, 19, 4515-4519.	4.6	28
38	Cp ₂ TiCl ₂ -Catalyzed Regioselective Hydrocarboxylation of Alkenes with CO ₂ . <i>Organic Letters</i> , 2016, 18, 2050-2053.	2.4	91
39	Copper-catalyzed intramolecular aryl-bicyclization of diynes with diaryliodonium salts via vinyl cations. <i>Chemical Communications</i> , 2016, 52, 10277-10280.	2.2	20
40	Synthesis of benzo[1,3]oxazines via copper(catalyzed) cascade annulation of nitriles, aldehydes and diaryliodonium salts. <i>Organic Chemistry Frontiers</i> , 2016, 3, 501-504.	2.3	25
41	The removal of estrogenic activity with UV/chlorine technology and identification of novel estrogenic disinfection by-products. <i>Journal of Hazardous Materials</i> , 2016, 307, 119-126.	6.5	43
42	Directly Oxidative Cross-Coupling between Alkenylzirconocene and Alkynylcopper Reagents. <i>Organometallics</i> , 2016, 35, 1415-1419.	1.1	3
43	Acid-promoted bicyclization of arylacetylenes to benzobicyclo[3.2.1]octanes through cationic rearrangements. <i>Chemical Communications</i> , 2016, 52, 4537-4540.	2.2	31
44	¹² C-Arylation of oxime ethers using diaryliodonium salts through activation of inert C(sp) ³ -H bonds using a palladium catalyst. <i>Chemical Science</i> , 2016, 7, 1383-1387.	3.7	79
45	Silver-Mediated Oxidative Trifluoromethylation of Phenols: Direct Synthesis of Aryl Trifluoromethyl Ethers. <i>Angewandte Chemie - International Edition</i> , 2015, 54, 11839-11842.	7.2	130
46	A concise and efficient synthesis of benzimidazo[1,2-c]quinazolines through CuI-catalyzed intramolecular N-arylations. <i>Beilstein Journal of Organic Chemistry</i> , 2015, 11, 2365-2369.	1.3	18
47	Zirconocene-catalyzed sequential ethylcarboxylation of alkenes using ethylmagnesium chloride and carbon dioxide. <i>Chemical Communications</i> , 2015, 51, 6640-6642.	2.2	25
48	Synthesis of 6-(Arylthio)phenanthridines by Copper-Catalyzed Tandem Reactions of 2-Biaryl Isothiocyanates with Diaryliodonium Salts. <i>Organic Letters</i> , 2015, 17, 1232-1235.	2.4	61
49	Facile synthesis of 1-naphthols through a copper-catalyzed arylation of methyl ketones with o-bromoacetophenones. <i>Chinese Chemical Letters</i> , 2015, 26, 1231-1235.	4.8	5
50	Tandem Arylation/Friedel-Crafts Reactions of o-Acyilanilines with Diaryliodonium Salts: A Modular Synthesis of Acridine Derivatives. <i>European Journal of Organic Chemistry</i> , 2015, 2015, 3361-3369.	1.2	53
51	Copper-Catalyzed Carboxylation of Alkenylzirconocenes with Carbon Dioxide Leading to ^{1,2} -Unsaturated Carboxylic Acids. <i>Organic Letters</i> , 2015, 17, 5112-5115.	2.4	40
52	Copper-mediated reaction of oxazirconacyclopentenes with dichlorophenylphosphine: a new pathway for the formation of 1,2-oxaphosphole derivatives. <i>RSC Advances</i> , 2015, 5, 71724-71727.	1.7	4
53	Exploiting the narrow gap of rearrangement between the substituents in the vicinal disubstitution reactions of diaryliodonium salts with pyridine N-sulfonamidates. <i>Organic and Biomolecular Chemistry</i> , 2015, 13, 751-763.	1.5	8
54	Cu-catalyzed intramolecular aryl-etherification reactions of alkoxy alkynes with diaryliodonium salts via cleavage of a stable C=O bond. <i>Chemical Communications</i> , 2015, 51, 1356-1359.	2.2	41

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55	Study of Electrophilic Cyclization Reactions Triggered by Diaryliodonium Salts. <i>Chinese Journal of Organic Chemistry</i> , 2015, 35, 937.	0.6	14
56	Zirconoarylation of alkynes through <i>p</i> -chloranil-promoted reductive elimination of arylzirconates. <i>Beilstein Journal of Organic Chemistry</i> , 2014, 10, 528-534.	1.3	5
57	An Unprecedented Tandem Annulation of β -Azido-1-alkynes with Diaryliodonium Salts: A Facile Synthesis of Polycyclic Quinolines. <i>Synlett</i> , 2014, 25, 2721-2726.	1.0	7
58	Diverse Tandem Cyclization Reactions of <i>o</i> -Cyanoanilines and Diaryliodonium Salts with Copper Catalyst for the Construction of Quinazolinimine and Acridine Scaffolds. <i>Organic Letters</i> , 2014, 16, 6228-6231.	2.4	76
59	Chemoselective Phosphination of Titanacyclobutene: A Convenient Method for Synthesis of Allylphosphine Derivatives. <i>Organometallics</i> , 2014, 33, 844-846.	1.1	8
60	Concise Synthesis of 1-Naphthols under Mild Conditions through a Copper-Catalyzed Arylation of Methyl Ketones. <i>Advanced Synthesis and Catalysis</i> , 2014, 356, 153-159.	2.1	21
61	Rh(III)-Catalyzed Cascade Oxidative Olefination/Cyclization of Picolinamides and Alkenes via C-H Activation. <i>Organic Letters</i> , 2014, 16, 3142-3145.	2.4	54
62	Cu-Catalyzed Arylcarbocyclization of Alkynes with Diaryliodonium Salts through C-C Bond Formation on Inert C(sp ³)-H Bond. <i>Organic Letters</i> , 2014, 16, 3776-3779.	2.4	56
63	The B(C ₆ F ₅) ₃ Boron Lewis Acid Route to Arene-Annulated Pentalenes. <i>Chemistry - an Asian Journal</i> , 2014, 9, 1671-1681.	1.7	38
64	Applying polarity rapid assessment method and ultrafiltration to characterize NDMA precursors in wastewater effluents. <i>Water Research</i> , 2014, 57, 115-126.	5.3	50
65	Hypervalent iodine: a powerful electrophile for asymmetric α -functionalization of carbonyl compounds. <i>Organic and Biomolecular Chemistry</i> , 2014, 12, 4278.	1.5	108
66	Copper-Catalyzed Direct Trifluoromethylthiolation of Benzylic C-H Bonds via Nondirected Oxidative C(sp ³)-H Activation. <i>Organic Letters</i> , 2014, 16, 3372-3375.	2.4	146
67	Copper-mediated electrophilic imination of alkenylzirconocenes with <i>O</i> -benzoyl ketoximes and aldoximes. <i>Chemical Communications</i> , 2013, 49, 5513.	2.2	16
68	Copper-Mediated Reaction of Zirconacyclopentadienes with Azides: A One-Pot Three-Component Synthesis of Multiply Substituted Pyrroles from One Azide and Two Alkynes. <i>Organometallics</i> , 2013, 32, 6182-6185.	1.1	14
69	High-efficiency near-infrared organic light-emitting devices based on an iridium complex with negligible efficiency roll-off. <i>Journal of Materials Chemistry C</i> , 2013, 1, 6446.	2.7	87
70	A Concise Construction of Polycyclic Quinolines via Annulation of β -Cyano-1-alkynes with Diaryliodonium Salts. <i>Organic Letters</i> , 2013, 15, 4794-4797.	2.4	61
71	Copper-Mediated Amidation of Alkenylzirconocenes with Acyl Azides: Formation of Enamides. <i>Organic Letters</i> , 2013, 15, 5174-5177.	2.4	31
72	Copper(II)-Catalyzed Three-Component Cascade Annulation of Diaryliodoniums, Nitriles, and Alkynes: A Regioselective Synthesis of Multiply Substituted Quinolines. <i>Angewandte Chemie - International Edition</i> , 2013, 52, 5323-5327.	7.2	214

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73	CuCl-catalyzed ortho trifluoromethylation of arenes and heteroarenes with a pivalamido directing group. <i>Chemical Communications</i> , 2013, 49, 4552.	2.2	90
74	Direct Vicinal Disubstitution of Diaryliodonium Salts by Pyridine <i>N</i> -oxides and <i>N</i> -amidates by a 1,3-Radical Rearrangement. <i>Angewandte Chemie - International Edition</i> , 2013, 52, 7574-7578.	7.2	46
75	One-pot synthesis of quinazoline derivatives via [2+2+2] cascade annulation of diaryliodonium salts and two nitriles. <i>Chemical Communications</i> , 2013, 49, 6752.	2.2	103
76	Dibenzopentalenes from B(C ₆ F ₅) ₃ -Induced Cyclization Reactions of 1,2-Bis(phenylethynyl)benzenes. <i>Angewandte Chemie - International Edition</i> , 2013, 52, 5992-5996.	7.2	98
77	One-Pot Synthesis of Multiply Substituted Quinoline and Quinazoline Derivatives via [2+2+2] Cascade Annulation with Diaryliodonium Salts. <i>Synlett</i> , 2013, 24, 2619-2623.	1.0	13
78	Metal-Free Oxidative Trifluoromethylthiolation of Terminal Alkynes with CF ₃ SiMe ₃ and Elemental Sulfur. <i>Journal of the American Chemical Society</i> , 2012, 134, 12454-12457.	6.6	238
79	Copper-Catalyzed Electrophilic Amination of Alkenylzirconocenes with <i>N</i> -Benzoylhydroxylamines: An Efficient Method for Synthesis of Enamines. <i>Organic Letters</i> , 2012, 14, 4750-4753.	2.4	56
80	Concise Approach to Benzisothiazol-3(2 <i>H</i>)-one via Copper-Catalyzed Tandem Reaction of <i>N</i> -Bromobenzamide and Potassium Thiocyanate in Water. <i>Journal of Organic Chemistry</i> , 2012, 77, 4148-4151.	1.7	87
81	Copper-Catalyzed Oxidative Trifluoromethylthiolation of Aryl Boronic Acids with TMSCF ₃ and Elemental Sulfur. <i>Angewandte Chemie - International Edition</i> , 2012, 51, 2492-2495.	7.2	292
82	<i>N</i> -Diarylphosphinoferrrocene Sulfonate Palladium Systems for Nonalternating Ethene-Carbon Monoxide Copolymerization. <i>Organometallics</i> , 2011, 30, 5248-5257.	1.1	60
83	1,1-Carboboration of 1-Alkynes: A Conceptual Alternative to the Hydroboration Reaction. <i>Organic Letters</i> , 2011, 13, 62-65.	2.4	121
84	Structural interconversion between a chain polymer and a two-dimensional network accompanied by tunable magnetic properties. <i>Chemical Communications</i> , 2011, 47, 6683.	2.2	18
85	Exploring the Limits of Frustrated Lewis Pair Chemistry with Alkynes: Detection of a System that Favors 1,1-Carboboration over Cooperative 1,2- <i>η</i> ² -P/B-Addition. <i>Chemistry - an Asian Journal</i> , 2010, 5, 2199-2208.	1.7	106
86	Zirconacycle-mediated synthesis of carbocycles. <i>Science Bulletin</i> , 2010, 55, 3235-3247.	1.7	25
87	Cyclizations via Frustrated Lewis Pairs: Lewis Acid Induced Intramolecular Additions of Amines to Olefins and Alkynes. <i>Chemistry - A European Journal</i> , 2010, 16, 3005-3008.	1.7	113
88	Remarkably variable reaction modes of frustrated Lewis pairs with non-conjugated terminal diacetylenes. <i>Chemical Communications</i> , 2010, 46, 3580.	2.2	90
89	Carbon-Carbon Bond Activation by 1,1-Carboboration of Internal Alkynes. <i>Journal of the American Chemical Society</i> , 2010, 132, 13594-13595.	6.6	145
90	Cycloaddition of Zirconacyclopentadiene with 2-Bromoacrylate, 2-Bromoacrylaldehyde, and 3-Bromofuran-2,5-dione in the Presence of CuCl: A New Pathway for the Formation of Benzene Derivatives and Isobenzofuran-1,3-dione. <i>Synthetic Communications</i> , 2010, 40, 570-579.	1.1	9

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91	CuCl-catalyzed reaction of zirconacyclopentenes with oxalyl chloride: a new pathway for the preparation of cyclopentenones. <i>Tetrahedron Letters</i> , 2009, 50, 5434-5436.	0.7	20
92	Structural Features of Lithio[3]ferrocenophane Systems Bearing Stabilizing Dimethylamino Substituents. <i>Organometallics</i> , 2008, 27, 3248-3253.	1.1	22
93	Highly Enantioselective Insertion of Carbenoids into O-H Bonds of Phenols: An Efficient Approach to Chiral \pm -Aryloxy-carboxylic Esters. <i>Journal of the American Chemical Society</i> , 2007, 129, 12616-12617.	6.6	203
94	Zirconocene-promoted coupling reaction of terminal acetylenes to geminal enediynes in the presence of p-chloranil. <i>Journal of Organometallic Chemistry</i> , 2007, 692, 4612-4617.	0.8	13
95	Generation of Benzocyclobutadiene Derivatives from Zirconaindene Derivatives. <i>Journal of Organic Chemistry</i> , 2006, 71, 5373-5376.	1.7	20
96	Cycloaddition Reaction of Zirconacyclopentadienes to Quinones: Synthesis of Higher para-Quinones. <i>Organic Letters</i> , 2006, 8, 4055-4058.	2.4	19
97	Palladium-Catalyzed Self-Coupling Reaction of Terminal Alkynes in the Presence of p-Chloranil: A Practical Method for the Synthesis of Triethynylethenes. <i>Synlett</i> , 2006, 2006, 2454-2458.	1.0	2
98	Pd-Catalyzed One-Pot Multicomponent Coupling Reaction for the Highly Regioselective Synthesis of Polysubstituted Benzenes.. <i>ChemInform</i> , 2005, 36, no.	0.1	0
99	A One-Pot Multicomponent Coupling Reaction for the Stereocontrolled Synthesis of Allyl-Substituted Cyclopropanes.. <i>ChemInform</i> , 2005, 36, no.	0.1	1
100	1,1-Cycloaddition of Oxalyl Dichloride with Dialkenylmetal Compounds: Formation of Cyclopentadienone Derivatives by the Reaction of 1,4-Dithio-1,3-dienes or Zirconacyclopentadienes with Oxalyl Chloride in the Presence of CuCl.. <i>ChemInform</i> , 2005, 36, no.	0.1	0
101	A One-Pot Multicomponent Coupling Reaction for the Stereocontrolled Synthesis of Allyl-Substituted Cyclopropanes. <i>Synlett</i> , 2005, 2005, 0911-0914.	1.0	0
102	1,1-Cycloaddition of Oxalyl Dichloride with Dialkenylmetal Compounds: Formation of Cyclopentadienone Derivatives by the Reaction of 1,4-Dithio-1,3-dienes or Zirconacyclopentadienes with Oxalyl Chloride in the Presence of CuCl. <i>Journal of the American Chemical Society</i> , 2005, 127, 8024-8025.	6.6	53
103	Pd-Catalyzed One-Pot Multicomponent Coupling Reaction for the Highly Regioselective Synthesis of Polysubstituted Benzenes. <i>Organic Letters</i> , 2005, 7, 347-349.	2.4	50
104	Acid-Promoted Reaction of Sulfonyl Chlorides with Alkenes: New Approach to the Regioselective Synthesis of β -Hydroxyl Sulfone Derivatives. <i>Synlett</i> , 2004, 2004, 1595-1597.	1.0	18
105	Coupling Reactions of 1,4-Dicuprio-1,3-dienes: Formation of Carbocycles. <i>European Journal of Organic Chemistry</i> , 2004, 2004, 647-650.	1.2	31
106	Metallo-phosphorylation of Alkynes: Reaction of Alkynes with Cp ₂ Zr(1-butene)(PR ₃) and Chlorophosphate.. <i>ChemInform</i> , 2004, 35, no.	0.1	0
107	Effect of Lithium Chloride on Allylation of Zirconacyclopentadienes.. <i>ChemInform</i> , 2004, 35, no.	0.1	0
108	Coupling Reactions of 1,4-Dicuprio-1,3-dienes: Formation of Carbocycles.. <i>ChemInform</i> , 2004, 35, no.	0.1	0

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109	Michael Addition Reactions of Grignard Reagents to 2-Halogenoacrylates: A Convenient Method for the Synthesis of Polysubstituted Cyclopropane Compounds.. ChemInform, 2004, 35, no.	0.1	0
110	Acid-Promoted Reaction of Sulfonyl Chlorides with Alkenes: New Approach to the Regioselective Synthesis of β -Hydroxyl Sulfone Derivatives.. ChemInform, 2004, 35, no.	0.1	0
111	Effect of lithium chloride on allylation of zirconacyclopentadienes. Tetrahedron Letters, 2004, 45, 595-598.	0.7	11
112	Michael addition reactions of Grignard reagents to 2-halogenoacrylates: a convenient method for the synthesis of polysubstituted cyclopropane compounds. Tetrahedron Letters, 2004, 45, 6067-6069.	0.7	11
113	Metallo-phosphorylation of alkynes: reaction of alkynes with $Cp_2Zr(1\text{-butene})(PR_3)$ and chlorophosphateElectronic supplementary information (ESI) available: experimental procedures and NMR data. See http://www.rsc.org/suppdata/cc/b3/b308595c/ . Chemical Communications, 2003, , 2736.	2.2	19
114	The Preparation and Application of Diaryliodonium Salts Derived from Gemfibrozil and Gemfibrozil Methyl Ester. Synthesis, 0, 0, .	1.2	0