

# Guigen Li

## List of Publications by Year in descending order

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215  
papers

9,877  
citations

28274

55  
h-index

56724

83  
g-index

231  
all docs

231  
docs citations

231  
times ranked

6253  
citing authors

#	ARTICLE	IF	CITATIONS
1	Asymmetric Catalytic Assembly of Triple-Columned and Multilayered Chiral Folding Polymers Showing Aggregation-Induced Emission (AIE). <i>Chemistry - A European Journal</i> , 2022, 28, e202200183.	3.3	4
2	Asymmetric Catalytic Assembly of Triple-Columned and Multilayered Chiral Folding Polymers Showing Aggregation-Induced Emission (AIE). <i>Chemistry - A European Journal</i> , 2022, 28, .	3.3	10
3	Alkaline soluble 1,3,5,7-tetrahydroxyanthraquinone with high reversibility as anolyte for aqueous redox flow battery. <i>Journal of Power Sources</i> , 2022, 524, 231001.	7.8	20
4	Multilayer 3D Chiral Folding Polymers and Their Asymmetric Catalytic Assembly. <i>Research</i> , 2022, 2022, 9847949.	5.7	8
5	Central-to-Folding Chirality Control: Asymmetric Synthesis of Multilayer 3D Targets With Electron-Deficient Bridges. <i>Frontiers in Chemistry</i> , 2022, 10, 860398.	3.6	6
6	From Center-to-Multilayer Chirality: Asymmetric Synthesis of Multilayer Targets with Electron-Rich Bridges. <i>Journal of Organic Chemistry</i> , 2022, 87, 5976-5986.	3.2	7
7	Catalytic Enantioselective Construction of 6- $\pi$ Ring-Junction All-Carbon Stereocenters and Mechanistic Insights. <i>Chinese Journal of Chemistry</i> , 2022, 40, 1767-1776.	4.9	15
8	Catalytic Decarboxylative C <sup>1</sup> N Formation to Generate Alkyl, Alkenyl, and Aryl Amines. <i>Angewandte Chemie - International Edition</i> , 2021, 60, 1845-1852.	13.8	21
9	Catalytic Decarboxylative C <sup>1</sup> N Formation to Generate Alkyl, Alkenyl, and Aryl Amines. <i>Angewandte Chemie</i> , 2021, 133, 1873-1880.	2.0	3
10	Nanoparticles target intimal macrophages in atherosclerotic lesions. <i>Nanomedicine: Nanotechnology, Biology, and Medicine</i> , 2021, 32, 102346.	3.3	7
11	Electrochemical Arylation of Aldehydes, Ketones, and Alcohols: from Cathodic Reduction to Convergent Paired Electrolysis. <i>Angewandte Chemie - International Edition</i> , 2021, 60, 7275-7282.	13.8	100
12	Triple-Columned and Multiple-Layered 3D Polymers: Design, Synthesis, Aggregation-Induced Emission (AIE), and Computational Study. <i>Research</i> , 2021, 2021, 3565791.	5.7	10
13	Electrochemical Arylation of Aldehydes, Ketones, and Alcohols: from Cathodic Reduction to Convergent Paired Electrolysis. <i>Angewandte Chemie</i> , 2021, 133, 7351-7358.	2.0	17
14	Anthracene-Triphenylamine-Based Platinum(II) Metallacages as Synthetic Light-Harvesting Assembly. <i>Journal of the American Chemical Society</i> , 2021, 143, 2908-2919.	13.7	76
15	Copper-Catalyzed Asymmetric Borylacylation of Styrene and Indene Derivatives. <i>Journal of Organic Chemistry</i> , 2021, 86, 4616-4624.	3.2	10
16	Electrochemical Tri- and Difluoromethylation-Triggered Cyclization Accompanied by the Oxidative Cleavage of Indole Derivatives. <i>Chemistry - A European Journal</i> , 2021, 27, 6522-6528.	3.3	19
17	Enantio- and Regioselective CuH-Catalyzed Conjugate Reduction of Yne-Allenones. <i>Organic Letters</i> , 2021, 23, 3828-3833.	4.6	10
18	Asymmetric Catalytic Approach to Multilayer 3D Chirality. <i>Chemistry - A European Journal</i> , 2021, 27, 8013-8020.	3.3	16

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19	Asymmetric Catalytic Approach to Multilayer 3D Chirality. <i>Chemistry - A European Journal</i> , 2021, 27, 7977-7977.	3.3	4
20	Enhanced energy density and wide potential window for K incorporated MnO <sub>2</sub> @carbon cloth supercapacitor. <i>Chemical Engineering Journal</i> , 2021, 415, 128967.	12.7	46
21	N <sup>+</sup> Atom Deletion in Nitrogen Heterocycles. <i>Angewandte Chemie - International Edition</i> , 2021, 60, 20678-20683.	13.8	43
22	N <sup>+</sup> Atom Deletion in Nitrogen Heterocycles. <i>Angewandte Chemie</i> , 2021, 133, 20846-20851.	2.0	6
23	Metal <sup>+</sup> to <sup>+</sup> Ligand Ratio <sup>+</sup> Dependent Chemodivergent Asymmetric Synthesis. <i>Angewandte Chemie</i> , 2021, 133, 23074.	2.0	0
24	Regio- and Diastereoselective Vicinal Aminobromination of Electron Deficient Olefins via Phosphorus-Based GAP Protocol. <i>Frontiers in Chemistry</i> , 2021, 9, 742399.	3.6	1
25	Metal <sup>+</sup> to <sup>+</sup> Ligand Ratio <sup>+</sup> Dependent Chemodivergent Asymmetric Synthesis. <i>Angewandte Chemie - International Edition</i> , 2021, 60, 22892-22899.	13.8	16
26	Cobalt- and iron-catalyzed regiodivergent alkene hydrosilylations. <i>Organic Chemistry Frontiers</i> , 2021, 8, 2174-2181.	4.5	15
27	Asymmetric synthesis of functionalized 2,3-dihydrobenzofurans using salicyl <i>N</i> -phosphonyl imines facilitated by group-assisted purification (GAP) chemistry. <i>Organic and Biomolecular Chemistry</i> , 2021, 19, 10319-10325.	2.8	3
28	Asymmetric [4 + 2] cycloaddition synthesis of 4 <i>H</i> -chromene derivatives facilitated by group-assisted-purification (GAP) chemistry. <i>RSC Advances</i> , 2021, 11, 39790-39796.	3.6	4
29	Rh(III)-Catalyzed [3 + 3] Annulation Reaction of Cyclopropanones and Sulfoxonium Ylides toward Trisubstituted 2-Pyrones. <i>Journal of Organic Chemistry</i> , 2020, 85, 360-366.	3.2	34
30	Enantioselective assembly of multi-layer 3D chirality. <i>National Science Review</i> , 2020, 7, 588-599.	9.5	36
31	Molecular Design of Fused-Ring Phenazine Derivatives for Long-Cycling Alkaline Redox Flow Batteries. <i>ACS Energy Letters</i> , 2020, 5, 411-417.	17.4	136
32	Ligand-Controlled Direct <sup>3</sup> C <sup>+</sup> H Arylation of Aldehydes. <i>Angewandte Chemie</i> , 2020, 132, 3102-3106.	2.0	17
33	Ligand-Controlled Direct <sup>3</sup> C <sup>+</sup> H Arylation of Aldehydes. <i>Angewandte Chemie - International Edition</i> , 2020, 59, 3078-3082.	13.8	72
34	Iridium-Catalyzed C <sup>+</sup> H Amination of Weinreb Amides: A Facile Pathway toward Anilines and Quinazolin-2,4-diones. <i>Journal of Organic Chemistry</i> , 2020, 85, 13096-13107.	3.2	10
35	Photocatalytic radical defluoroalkylation of unactivated alkenes via distal heteroaryl ipso-migration. <i>Communications Chemistry</i> , 2020, 3, .	4.5	21
36	Chemical-Free Electrochemical Deuteration Reaction using Deuterium Oxide. <i>Angewandte Chemie - International Edition</i> , 2020, 59, 13962-13967.	13.8	99

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37	Rh(III)-Catalyzed [4+1] Cyclization of Sulfoxonium Ylides and Anthranils for Accessing <i>N</i> -Arylisatins. <i>ChemCatChem</i> , 2020, 12, 4689-4694.	3.7	5
38	Chemical-Reductant-Free Electrochemical Deuteration Reaction using Deuterium Oxide. <i>Angewandte Chemie</i> , 2020, 132, 14066-14071.	2.0	20
39	Stereospecific Electrophilic Fluorocyclization of $\beta,\beta$ -Unsaturated Amides with Selectfluor. <i>Organic Letters</i> , 2020, 22, 2651-2656.	4.6	10
40	Hypervalent Iodine (III) Catalyzed Regio- and Diastereoselective Aminochlorination of Tailored Electron Deficient Olefins via GAP Chemistry. <i>Frontiers in Chemistry</i> , 2020, 8, 523.	3.6	8
41	Redox-Neutral P(O)-N Coupling between P(O)-H Compounds and Azides via Dual Copper and Photoredox Catalysis. <i>Organic Letters</i> , 2020, 22, 6143-6149.	4.6	27
42	Synthesis of Diastereoenriched $\beta$ -Aminomethyl Enaminones via a Brønsted Acid-Catalyzed Asymmetric Baylis-Hillman Reaction of Chiral <i>N</i> -Phosphonyl Imines. <i>Chemistry - an Asian Journal</i> , 2020, 15, 1125-1131.	3.3	10
43	Copper-Catalyzed Annulation-Cyanotrifluoromethylation of 1,6-Enynes Toward 1-Indanones via a Radical Process. <i>Frontiers in Chemistry</i> , 2020, 8, 234.	3.6	13
44	Multi-layer 3D chirality: new synthesis, AIE and computational studies. <i>Science China Chemistry</i> , 2020, 63, 692-698.	8.2	27
45	Electroreductive 4-Pyridylation of Electron-deficient Alkenes with Assistance of Ni(acac) <sub>2</sub> . <i>Organic Letters</i> , 2020, 22, 3570-3575.	4.6	43
46	Cobalt(II)-Catalyzed Stereoselective Olefin Isomerization: Facile Access to Acyclic Trisubstituted Alkenes. <i>Journal of the American Chemical Society</i> , 2020, 142, 8910-8917.	13.7	58
47	Rh-Catalyzed Chemoselective [4 + 1] Cycloaddition Reaction toward Diverse 4-Methyleneprolines. <i>Journal of Organic Chemistry</i> , 2019, 84, 10877-10891.	3.2	15
48	Copper and cobalt co-catalyzed aerobic oxidative cross-dehydrogenative coupling reaction of (benzo)azoles. <i>Green Chemistry</i> , 2019, 21, 5797-5802.	9.0	23
49	Photoredox-Catalyzed Halo-trifluoromethylation of 1,7-Enynes for Synthesis of 3,4-Dihydroquinolin-2(1 <i>H</i> )-ones. <i>Advanced Synthesis and Catalysis</i> , 2019, 361, 1835-1845.	4.3	35
50	Photoredox- or Metal-Catalyzed in Situ SO <sub>2</sub> -Capture Reactions: Synthesis of $\beta$ -Ketosulfones and Allylsulfones. <i>Organic Letters</i> , 2019, 21, 1216-1220.	4.6	54
51	Design, synthesis and biological evaluation of 2-H pyrazole derivatives containing morpholine moieties as highly potent small molecule inhibitors of APC-Asef interaction. <i>European Journal of Medicinal Chemistry</i> , 2019, 177, 425-447.	5.5	15
52	Synergistic combination of visible-light photo-catalytic electron and energy transfer facilitating multicomponent synthesis of $\beta$ -functionalized $\beta,\beta$ -diarylethylamines. <i>Chemical Communications</i> , 2019, 55, 6405-6408.	4.1	19
53	Iridium-Catalyzed C-H Amination/Cyclization for Medium to Large <i>N</i> -Heterocycle-Fused Dihydroquinazolinones. <i>Organic Letters</i> , 2019, 21, 3706-3710.	4.6	15
54	Electrochemical Hydrogenation with Gaseous Ammonia. <i>Angewandte Chemie</i> , 2019, 131, 1773-1777.	2.0	30

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55	Electrochemical Hydrogenation with Gaseous Ammonia. <i>Angewandte Chemie - International Edition</i> , 2019, 58, 1759-1763.	13.8	87
56	Multilayer <i>3D</i> Chirality and Its Synthetic Assembly. <i>Research</i> , 2019, 2019, 6717104.	5.7	23
57	Diastereoselective Synthesis of Poly-Substituted syn-Imidazolidine-2-thiones via Microwave-Assisted Three-Component [2+2+1] Heterocyclizations. <i>Heterocycles</i> , 2019, 99, 267.	0.7	2
58	Efficient Synthesis of Methyl (S)-4-(1-Methylpyrrolidin-2-yl)-3-oxobutanoate as the Key Intermediate for Tropane Alkaloid Biosynthesis with Optically Active Form. <i>Heterocycles</i> , 2019, 99, 604.	0.7	4
59	Electrochemical Aziridination by Alkene Activation Using a Sulfamate as the Nitrogen Source. <i>Angewandte Chemie - International Edition</i> , 2018, 57, 5695-5698.	13.8	116
60	Electrochemical Aziridination by Alkene Activation Using a Sulfamate as the Nitrogen Source. <i>Angewandte Chemie</i> , 2018, 130, 5797-5800.	2.0	35
61	Palladium-catalyzed site-selective arylation of aliphatic ketones enabled by a transient ligand. <i>Chemical Communications</i> , 2018, 54, 2759-2762.	4.1	38
62	Double SO <sub>2</sub> Insertion into 1,7-Diyne Leading to Functionalized Naphtho[1,2-c]thiophene 2,2-dioxides. <i>ACS Omega</i> , 2018, 3, 1482-1491.	3.5	36
63	Visible-light-promoted intramolecular C-H amination in aqueous solution: synthesis of carbazoles. <i>Green Chemistry</i> , 2018, 20, 1362-1366.	9.0	34
64	Oxidative Catalytic Spiroketalization Leading to Diastereoselective Synthesis of Spiro[benzofuran-2,1-isochromene]s. <i>Advanced Synthesis and Catalysis</i> , 2018, 360, 1182-1192.	4.3	16
65	Hydrophosphonodifluoromethylation of Alkenes via Thiyl-Radical/Photoredox Catalysis. <i>Journal of Organic Chemistry</i> , 2018, 83, 578-587.	3.2	31
66	Thiazolium salt-catalyzed C-C triple bond cleavage for accessing substituted 1-naphthols via benzannulation. <i>Chemical Communications</i> , 2018, 54, 164-167.	4.1	43
67	Group-Assisted Purification Chemistry for Asymmetric Mannich-type Reaction of Chiral N-Phosphonyl Imines with Azlactones Leading to Syntheses of 1-Quaternary 1,2-Diamino Acid Derivatives. <i>Journal of Organic Chemistry</i> , 2018, 83, 644-655.	3.2	38
68	Synthesis of Functionalized Chromene and Chroman Derivatives via Cesium Carbonate Promoted Formal [4 + 2] Annulation of 2-Hydroxychalcones with Allenates. <i>Journal of Organic Chemistry</i> , 2018, 83, 15372-15379.	3.2	27
69	Fe(III)-Catalyzed Bicyclization of Yne-Allenones With Indoles for the Atom-Economic Synthesis of 3-Indolyl Cyclobutarenes. <i>Frontiers in Chemistry</i> , 2018, 6, 599.	3.6	5
70	Electrochemical Sulfonylation/Heteroarylation of Alkenes via Distal Heteroaryl ipso-Migration. <i>Organic Letters</i> , 2018, 20, 7784-7789.	4.6	61
71	Cobalt-Catalyzed Secondary Alkylation of Arenes and Olefins with Alkyl Ethers through the Cleavage of C(sp <sup>2</sup> )-H and C(sp <sup>3</sup> )-O Bonds. <i>Journal of Organic Chemistry</i> , 2018, 83, 13402-13413.	3.2	13
72	Application of Hantzsch Ester and Meyer Nitrile in Radical Alkynylation Reactions. <i>Organic Letters</i> , 2018, 20, 6906-6909.	4.6	31

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73	Iridium-Catalyzed Unreactive C(sp <sup>3</sup> )â€“H Amination with 2,2,2-Trichloroethoxycarbonyl Azide. <i>Organic Letters</i> , 2018, 20, 6260-6264.	4.6	25
74	High-Performance Alkaline Organic Redox Flow Batteries Based on 2-Hydroxy-3-carboxy-1,4-naphthoquinone. <i>ACS Energy Letters</i> , 2018, 3, 2404-2409.	17.4	104
75	<i>N</i> -Sulfonyl Bisimidazoline Ligands and Their Applications in Pd(II)-Catalyzed Asymmetric Addition toward Î±-Tertiary Amines. <i>Organic Letters</i> , 2018, 20, 6616-6621.	4.6	23
76	Iridium-Catalyzed Aryl Câ€“H Sulfonamidation and Amide Formation Using a Bifunctional Nitrogen Source. <i>Organic Letters</i> , 2018, 20, 4828-4832.	4.6	19
77	Catalytic Double [2 + 2] Cycloaddition Relay Enabled Câ€“C Triple Bond Cleavage of Yneâ€“Allenones. <i>Organic Letters</i> , 2018, 20, 4362-4366.	4.6	32
78	Visible-Light-Induced Intramolecular C(sp <sup>2</sup> )â€“H Amination and Aziridination of Azidoformates via a Triplet Nitrene Pathway. <i>Organic Letters</i> , 2018, 20, 4838-4842.	4.6	42
79	Recent advances in radical transformations of internal alkynes. <i>Chemical Communications</i> , 2018, 54, 10791-10811.	4.1	178
80	Oxidative Cascade Reaction of <i>N</i> -Aryl-3-alkylideneazetidines and Carboxylic Acids: Access to Fused Pyridines. <i>Organic Letters</i> , 2018, 20, 3833-3837.	4.6	15
81	Silver-Mediated Radical C(sp <sup>3</sup> )â€“H Biphosphinylation and Nitration of Î²-Alkynyl Ketones for Accessing Functional Isochromenes. <i>Organic Letters</i> , 2017, 19, 754-757.	4.6	72
82	Chiral GAP catalysts of phosphorylated imidazolidinones and their applications in asymmetric Dielsâ€“Alder and Friedelâ€“Crafts reactions. <i>Organic and Biomolecular Chemistry</i> , 2017, 15, 1718-1724.	2.8	20
83	Radicalâ€“Enabled Bicyclization Cascades of Oxygenâ€“Ethered 1,7â€“Enynes Leading to Skeletally Diverse Polycyclic Chromenâ€“ones. <i>Chinese Journal of Chemistry</i> , 2017, 35, 323-334.	4.9	48
84	<i>I</i> <sub>2</sub> -Catalyzed sulfenylation of indoles and pyrroles using triethylammonium thiolates as sulfenylating agents. <i>Organic Chemistry Frontiers</i> , 2017, 4, 1091-1102.	4.5	20
85	Metal-free benzannulation of 1,7-diyne towards unexpected 1-aryl-2-naphthaldehydes and their application in fused aza-heterocyclic synthesis. <i>Chemical Communications</i> , 2017, 53, 3369-3372.	4.1	14
86	Asymmetric [3 + 2] Cycloaddition of Chiral <i>N</i> -Phosphonyl Imines with Methyl Isocynoacetate for Accessing 2-Imidazolines with Switchable Stereoselectivity. <i>Journal of Organic Chemistry</i> , 2017, 82, 2992-2999.	3.2	26
87	Thermal Rearrangement of Sulfamoyl Azides: Reactivity and Mechanistic Study. <i>Journal of Organic Chemistry</i> , 2017, 82, 4677-4688.	3.2	23
88	Radical Deaminative <i>ipso</i> -Cyclization of 4-Methoxyanilines with 1,7-Enynes for Accessing Spirocyclohexadienone-Containing Cyclopenta[ <i>c</i> ]quinolin-4-ones. <i>Journal of Organic Chemistry</i> , 2017, 82, 6621-6628.	3.2	43
89	Synthesis of Diastereoenriched Oxazo[5,4- <i>b</i> ]indoles via Catalyst-Free Multicomponent Bicyclizations. <i>Journal of Organic Chemistry</i> , 2017, 82, 3605-3611.	3.2	52
90	Cobalt-Catalyzed Decarboxylative Câ€“H (Hetero)Arylation for the Synthesis of Arylheteroarenes and Unsymmetrical Biheteroaryls. <i>Organic Letters</i> , 2017, 19, 5589-5592.	4.6	33

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91	Metal-Free Radical-Triggered Selenosulfonation of 1,7-Enynes for the Rapid Synthesis of 3,4-Dihydroquinolin-2(1H)-ones in Batch and Flow. <i>Advanced Synthesis and Catalysis</i> , 2017, 359, 4332-4339.	4.3	32
92	Cobalt-Catalyzed Cross-Dehydrogenative Coupling Reaction between Unactivated C(sp <sup>2</sup> )-H and C(sp <sup>3</sup> )-H Bonds. <i>Organic Letters</i> , 2017, 19, 4676-4679.	4.6	64
93	Synthesis of Tribenzo[ <i>b</i> , <i>e</i> , <i>g</i> ]phosphindole Oxides via Radical Bicyclization Cascades of <i>o</i> -Arylalkynylanilines. <i>Organic Letters</i> , 2017, 19, 4512-4515.	4.6	28
94	Merging [2+2] Cycloaddition with Radical 1,4-Addition: Metal-Free Access to Functionalized Cyclobuta[ <i>a</i> ]naphthalen-4-ols. <i>Angewandte Chemie - International Edition</i> , 2017, 56, 15570-15574.	13.8	190
95	Synergistic silver/scandium catalysis for divergent synthesis of skeletally diverse chromene derivatives. <i>Chemical Communications</i> , 2017, 53, 10692-10695.	4.1	44
96	Tunable Dimerization and Trimerization of $\hat{I}^2$ -Alkynyl Ketones <i>via</i> Silver Catalysis for Accessing Spiro and Dispiro Compounds Containing 1-H- $\hat{I}^2$ -isochromene. <i>Advanced Synthesis and Catalysis</i> , 2017, 359, 3186-3193.	4.3	27
97	Facile synthesis of benzo[ <i>b</i> ]thiophenes via metal-free radical-triggered intramolecular C-S bond formation. <i>Organic and Biomolecular Chemistry</i> , 2017, 15, 6493-6499.	2.8	15
98	Chiral Phosphinyl Enamines and Their Asymmetric Reduction through Group-Assisted Purification Chemistry Leading to Enantiopure $\hat{I}^2$ -Amino Esters/Amides. <i>Synlett</i> , 2017, 28, 2483-2488.	1.8	6
99	Synthesis of Functionalized Benzo[ <i>g</i> ]indoles and 1-Naphthols via Carbon-Carbon Triple Bond Breaking/Rearranging. <i>Organic Letters</i> , 2017, 19, 6682-6685.	4.6	44
100	Practical Singly and Doubly Electrophilic Aminating Agents: A New, More Sustainable Platform for Carbon-Nitrogen Bond Formation. <i>Journal of the American Chemical Society</i> , 2017, 139, 11184-11196.	13.7	60
101	Ag/Br $\hat{I}^2$ -sted Acid Co-Catalyzed Spiroketalization of $\hat{I}^2$ -Alkynyl Ketones toward Spiro[chromane-2,1 $\hat{I}^2$ -isochromene] Derivatives. <i>Organic Letters</i> , 2017, 19, 3831-3834.	4.6	93
102	Titelbild: Merging [2+2] Cycloaddition with Radical 1,4-Addition: Metal-Free Access to Functionalized Cyclobuta[ <i>a</i> ]naphthalen-4-ols (Angew. Chem. 49/2017). <i>Angewandte Chemie</i> , 2017, 129, 15677-15677. <sup>2.0</sup>		0
103	GAP Peptide Synthesis through the Design of a GAP Protecting Group: An Fmoc- <i>t</i> -Bu Synthesis of Thymopentin Free from Polymers, Chromatography and Recrystallization. <i>European Journal of Organic Chemistry</i> , 2016, 2016, 1714-1719.	2.4	37
104	Cobalt-Catalyzed C(sp <sup>2</sup> )-H Methylation by using Dicumyl Peroxide as both the Methylating Reagent and Hydrogen Acceptor. <i>Chemistry - A European Journal</i> , 2016, 22, 12286-12289.	3.3	42
105	Carboxylate-Assisted Iridium-Catalyzed C-H Amination of Arenes with Biologically Relevant Alkyl Azides. <i>Chemistry - A European Journal</i> , 2016, 22, 2920-2924.	3.3	42
106	Design, biological evaluation and 3D QSAR studies of novel dioxin-containing pyrazoline derivatives with thiourea skeleton as selective HER-2 inhibitors. <i>Scientific Reports</i> , 2016, 6, 27571.	3.3	13
107	Catalytic Diazosulfonylation of Enynals toward Diazoindenes via Oxidative Radical-Triggered 5-exo-trig Carbocyclizations. <i>Organic Letters</i> , 2016, 18, 1884-1887.	4.6	66
108	Design, biological evaluation and 3D QSAR studies of novel dioxin-containing triaryl pyrazoline derivatives as potential B-Raf inhibitors. <i>Bioorganic and Medicinal Chemistry</i> , 2016, 24, 3052-3061.	3.0	24

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109	Copper-promoted site-selective carbonylation of $sp^3$ and $sp^2$ C-H bonds with nitromethane. <i>Chemical Science</i> , 2016, 7, 5260-5264.	7.4	48
110	Cesium Carboxylate-Promoted Iridium Catalyzed C-H Amidation/Cyclization with 2,2,2-Trichloroethoxycarbonyl Azide. <i>Journal of Organic Chemistry</i> , 2016, 81, 4898-4905.	3.2	35
111	Catalytic Sulfur-Enabled Dehydrobicyclization of 1,6-Enynes toward Arylated Indeno[1,2-c]thiophenes. <i>Journal of Organic Chemistry</i> , 2016, 81, 4762-4770.	3.2	27
112	Dual rhodium/copper catalysis: synthesis of benzo[b]fluorenes and 2-naphthalenylmethanones via de-diazotized cycloadditions. <i>Chemical Communications</i> , 2016, 52, 11943-11946.	4.1	19
113	Thiyl-Radical-Catalyzed Photoreductive Hydrodifluoroacetamidation of Alkenes with Hantzsch Ester as a Multifunctional Reagent. <i>ACS Catalysis</i> , 2016, 6, 7471-7474.	11.2	45
114	Difluoroalkylation/C-H Annulation Cascade Reaction Induced by Visible-Light Photoredox Catalysis. <i>Journal of Organic Chemistry</i> , 2016, 81, 9992-10001.	3.2	54
115	Asymmetric Synthesis of Chiral $\beta$ -Methyl- $\beta$ , $\gamma$ -diamino Acid Derivatives via Group-Assisted Purification Chemistry Using <i>N</i> -Phosphonyl Imines and a Ni(II)-Complexed Alanine Schiff Base. <i>Journal of Organic Chemistry</i> , 2016, 81, 7654-7661.	3.2	20
116	Intermolecular C-H Quaternary Alkylation of Aniline Derivatives Induced by Visible-Light Photoredox Catalysis. <i>Organic Letters</i> , 2016, 18, 4538-4541.	4.6	37
117	Cascade bicyclization of triethylammonium thiolates with hydrazines: efficient access to pyrazolo[3,4-c]quinolines. <i>Organic and Biomolecular Chemistry</i> , 2016, 14, 9080-9087.	2.8	9
118	DDQ-Mediated Three-Component Dioxygenation of Alkenes. <i>Journal of Organic Chemistry</i> , 2016, 81, 9350-9355.	3.2	23
119	Sulfonyl radical-enabled 6-endo-trig cyclization for regiospecific synthesis of unsymmetrical diaryl sulfones. <i>Organic Chemistry Frontiers</i> , 2016, 3, 1452-1456.	4.5	57
120	Catalytic C-H Arylation of Aliphatic Aldehydes Enabled by a Transient Ligand. <i>Journal of the American Chemical Society</i> , 2016, 138, 12775-12778.	13.7	177
121	Building Congested Ketone: Substituted Hantzsch Ester and Nitrile as Alkylation Reagents in Photoredox Catalysis. <i>Journal of the American Chemical Society</i> , 2016, 138, 12312-12315.	13.7	159
122	Asymmetric Catalytic Enantio- and Diastereoselective Boron Conjugate Addition Reactions of $\beta$ -Functionalized $\beta$ , $\gamma$ -Unsaturated Carbonyl Substrates. <i>Organic Letters</i> , 2016, 18, 3926-3929.	4.6	37
123	Cobalt-Catalyzed Cross-Dehydrogenative Coupling Reactions of (Benz)oxazoles with Ethers. <i>Journal of Organic Chemistry</i> , 2016, 81, 11743-11750.	3.2	68
124	Base-Promoted [4 + 1]/[3 + 1 + 1] Bicyclization for Accessing Functionalized Indeno[1,2-c]furans. <i>Journal of Organic Chemistry</i> , 2016, 81, 11276-11281.	3.2	22
125	High-Valent Palladium-Promoted Formal Wagner-Meerwein Rearrangement. <i>Organic Letters</i> , 2016, 18, 5804-5807.	4.6	22
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129	Asymmetric synthesis of homoallylic amines via 1,2-addition of Grignard reagent to aliphatic N-phosphonyl hemiaminal. <i>Tetrahedron Letters</i> , 2016, 57, 619-622.	1.4	12
130	A new cascade halosulfonylation of 1,7-enynes toward 3,4-dihydroquinolin-2(1H)-ones via sulfonyl radical-triggered addition/6-exo-dig cyclization. <i>Chemical Communications</i> , 2016, 52, 1907-1910.	4.1	121
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132	I <sub>2</sub> /O <sub>2</sub> -Enabled N=S Bond Formation to Access Functionalized 1,2,3-Thiadiazoles. <i>Organic Letters</i> , 2016, 18, 1258-1261.	4.6	34
133	Synergistic Rhodium/Copper Catalysis: Synthesis of 1,3-Enynes and <i>N</i> -Aryl Enaminones. <i>Organic Letters</i> , 2016, 18, 1298-1301.	4.6	46
134	Rhodium-Catalyzed Selective Mono- and Diamination of Arenes with Single Directing Site "On Water". <i>Organic Letters</i> , 2016, 18, 1386-1389.	4.6	80
135	Metal-Free Radical Haloazidation of Benzene-Tethered 1,7-Enynes Leading to Polyfunctionalized 3,4-Dihydroquinolin-2(1 <i>H</i> )-ones. <i>Journal of Organic Chemistry</i> , 2016, 81, 1099-1105.	3.2	71
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138	Asymmetric boron conjugate addition to $\alpha,\beta$ -unsaturated carbonyl compounds catalyzed by CuOTf/Josiphos under non-alkaline conditions. <i>Organic Chemistry Frontiers</i> , 2015, 2, 42-46.	4.5	26
139	Base-Promoted Transannulation of Heterocyclic Enamines and 2,3-Epoxypropan-1-ones: Regio- and Stereoselective Synthesis of Fused Pyridines and Pyrroles. <i>Journal of Organic Chemistry</i> , 2015, 80, 2781-2789.	3.2	20
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142	Cobalt-catalysed site-selective intra- and intermolecular dehydrogenative amination of unactivated sp <sup>3</sup> carbons. <i>Nature Communications</i> , 2015, 6, 6462.	12.8	229
143	Synthesis of 3-Iminoindol-2-amines and Cyclic Enaminones via Palladium-Catalyzed Isocyanide Insertion-Cyclization. <i>Journal of Organic Chemistry</i> , 2015, 80, 5764-5770.	3.2	67
144	Cobalt-Catalyzed Decarboxylative 2-Benzoylation of Oxazoles and Thiazoles with $\alpha$ -Oxocarboxylic Acids. <i>Journal of Organic Chemistry</i> , 2015, 80, 11065-11072.	3.2	70

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147	Catalytic Arylsulfonyl Radical Triggered 1,7-Enyne Bicyclizations. <i>Organic Letters</i> , 2015, 17, 6078-6081.	4.6	110
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155	Solution-phase-peptide synthesis via the group-assisted purification (GAP) chemistry without using chromatography and recrystallization. <i>Chemical Communications</i> , 2014, 50, 1259-1261.	4.1	46
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157	Copper(I)-Catalyzed Multicomponent Reaction Providing a New Access to Fully Substituted Thiophene Derivatives. <i>Organic Letters</i> , 2014, 16, 3656-3659.	4.6	33
158	Four-component strategy for selective synthesis of azepino[5,4,3-cd]indoles and pyrazolo[3,4-b]pyridines. <i>Chemical Communications</i> , 2014, 50, 6108-6111.	4.1	54
159	Metal-Free Preparation of Cycloalkyl Aryl Sulfides $\langle i \rangle$ via $\langle i \rangle$ Di- $\langle i \rangle$ tert- $\langle i \rangle$ -butyl Peroxide-Promoted Oxidative C( $\langle i \rangle sp \langle /i \rangle \langle sup \rangle 3 \langle /sup \rangle$ ) $\hat{1}\pm$ ;H Bond Thiolation of Cycloalkanes. <i>Advanced Synthesis and Catalysis</i> , 2014, 356, 2719-2724.	4.3	81
160	Regioselective Multicomponent Domino Reactions Providing Rapid and Efficient Routes to Fused Acridines. <i>Heterocycles</i> , 2014, 88, 1065.	0.7	5
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162	Asymmetric C=C Bond Formation between Chiral $\langle i \rangle N \langle /i \rangle$ -Phosphonyl Imines and a Nickel(II)-Complexed Glycine Schiff Base Provides Efficient Synthesis of $\hat{1}\pm, \hat{1}^2$ - $\langle i \rangle$ syn- $\langle i \rangle$ -Diamino Acid Derivatives. <i>European Journal of Organic Chemistry</i> , 2013, 2013, 4744-4747.	2.4	14

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164	Asymmetric synthesis of $\hat{\pm}$ -alkenyl homoallylic primary amines via 1,2-addition of Grignard reagent to $\hat{\pm}$ , $\hat{\beta}$ -unsaturated phosphonyl imines. <i>RSC Advances</i> , 2013, 3, 15820.	3.6	7
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