

Wei Wang

List of Publications by Year in descending order

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212
papers

13,486
citations

13865

67
h-index

26613

107
g-index

247
all docs

247
docs citations

247
times ranked

9614
citing authors

#	ARTICLE	IF	CITATIONS
1	Orlistat increases arsenite tolerance in THP-1 derived macrophages through the up-regulation of ABCA1. <i>Drug and Chemical Toxicology</i> , 2022, 45, 274-282.	2.3	3
2	Structure-activity studies of PTPRD phosphatase inhibitors identify a 7-cyclopentymethoxy illudalic acid analog candidate for development. <i>Biochemical Pharmacology</i> , 2022, 195, 114868.	4.4	2
3	A PET-based fluorescent probe for monitoring labile Fe(Fe^{2+}) pools in macrophage activations and ferroptosis. <i>Chemical Communications</i> , 2022, 58, 2979-2982.	4.1	13
4	Methylglyoxal produced by tumor cells through formaldehyde-enhanced Warburg effect potentiated polarization of tumor-associated macrophages. <i>Toxicology and Applied Pharmacology</i> , 2022, 438, 115910.	2.8	5
5	An anthracenecarboximide-guanidine fluorescent probe for selective detection of glyoxals under weak acidic conditions. <i>RSC Advances</i> , 2022, 12, 9473-9477.	3.6	1
6	Synthesis of α -Aryl Primary Amides from α -Silyl Nitriles and Aryl Sulfoxides through [3,3]-Sigmatropic Rearrangement. <i>Organic Letters</i> , 2022, 24, 1700-1705.	4.6	1
7	Synthesis of C-1 Deuterated 3-Formylindoles by Organophotoredox Catalyzed Direct Formylation of Indoles with Deuterated Glyoxylic Acid. <i>Organic Letters</i> , 2022, 24, 5034-5039.	4.6	6
8	PIFA-Mediated Cross-Dehydrogenative Coupling of N -Heteroarenes with Cyclic Ethers: Ethanol as an Efficient Promoter. <i>European Journal of Organic Chemistry</i> , 2021, 2021, 411-421.	2.4	12
9	Homo-PROTAC mediated suicide of MDM2 to treat non-small cell lung cancer. <i>Acta Pharmaceutica Sinica B</i> , 2021, 11, 1617-1628.	12.0	40
10	Organophotocatalyzed E and Z stereoselective C - C bond forming cross coupling reactions of carboxylic acids with $^{\beta}$ -aryl-vinyl halides. <i>Green Synthesis and Catalysis</i> , 2021, 2, 27-31.	6.8	3
11	An AND-logic-gate-based fluorescent probe with dual reactive sites for monitoring extracellular methylglyoxal level changes of activated macrophages. <i>Chemical Communications</i> , 2021, 57, 8166-8169.	4.1	9
12	Organic Transformations Enabled by Yolk-Shell and Core-Shell Structured Catalysts. <i>Nanostructure Science and Technology</i> , 2021, , 479-492.	0.1	0
13	Synthesis of β -Silyl α -Amino Acids via Visible-Light-Mediated Hydrosilylation. <i>Organic Letters</i> , 2021, 23, 1406-1410.	4.6	37
14	Photoredox Asymmetric Nucleophilic Dearomatization of Indoles with Neutral Radicals. <i>ACS Catalysis</i> , 2021, 11, 998-1007.	11.2	26
15	Organophotocatalytic dearomatization of indoles, pyrroles and benzo(thio)furans via a Giese-type transformation. <i>Communications Chemistry</i> , 2021, 4, .	4.5	19
16	Design and synthesis of a novel long range measuring fluorescent probe for monitoring endogenous cysteine in living cells and <i>Caenorhabditis elegans</i> . <i>Analytica Chimica Acta</i> , 2021, 1152, 338243.	5.4	16
17	A compact fluorescence/circular dichroism dual-modality probe for detection, differentiation, and detoxification of multiple heavy metal ions via bond-cleavage cascade reactions. <i>Chinese Chemical Letters</i> , 2021, 32, 3876-3881.	9.0	12
18	Myricetin protects natural killer cells from arsenite induced DNA damage by attenuating oxidative stress and retaining poly(ADP-Ribose) polymerase 1 activity. <i>Mutation Research - Genetic Toxicology and Environmental Mutagenesis</i> , 2021, 865, 503337.	1.7	1

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19	Facile Synthesis of 2H-Benzo[h]Chromenes via an Arylamine-Catalyzed Mannich Cyclization Cascade Reaction. <i>Molecules</i> , 2021, 26, 3617.	3.8	2
20	Aminocatalytic stereoselective synthesis of (E)- β -naphthyl enals via cross-coupling-like reaction of 1-bromo-2-naphthols with enals. <i>Green Synthesis and Catalysis</i> , 2021, 2, 377-380.	6.8	3
21	Construction of Enantioenriched β,β -Disubstituted Butenolides Enabled by Chiral Amine and Lewis Acid Cascade Cocatalysis. <i>Organic Letters</i> , 2021, 23, 7656-7660.	4.6	6
22	Formaldehyde reinforces pro-inflammatory responses of macrophages through induction of glycolysis. <i>Chemosphere</i> , 2021, 282, 131149.	8.2	12
23	Selective Synthesis of <i>Z</i> -Cinnamyl Ethers and Cinnamyl Alcohols through Visible Light-Promoted Photocatalytic <i>E</i> to <i>Z</i> Isomerization. <i>Chemistry - an Asian Journal</i> , 2020, 15, 555-559.	3.3	25
24	Autophagy: New Insights into Its Roles in Cancer Progression and Drug Resistance. <i>Cancers</i> , 2020, 12, 3005.	3.7	6
25	One-pot synthesis of salicylaldehyde containing biaryl frameworks via an aminocatalytic Diels-Alder-retro-Diels-Alder cascade reaction of ynals with 2-pyrones. <i>Green Synthesis and Catalysis</i> , 2020, 1, 66-69.	6.8	3
26	Catalytic asymmetric Catellani-type reaction: A powerful tool for axial chirality construction. <i>Green Synthesis and Catalysis</i> , 2020, 1, 83-85.	6.8	21
27	An Allosteric Modulator of RNA Binding Targeting the N-Terminal Domain of TDP-43 Yields Neuroprotective Properties. <i>ACS Chemical Biology</i> , 2020, 15, 2854-2859.	3.4	19
28	Enantioselective [4 + 2] Cycloaddition Reaction of Vinylquinolines with Dienals Enabled by Synergistic Organocatalysis. <i>Organic Letters</i> , 2020, 22, 6061-6066.	4.6	14
29	Graphitic Carbon Nitride Polymer as a Recyclable Photoredox Catalyst for Decarboxylative Alkynylation of Carboxylic Acids. <i>Advanced Synthesis and Catalysis</i> , 2020, 362, 3898-3904.	4.3	20
30	Direct, stereoselective thioglycosylation enabled by an organophotoredox radical strategy. <i>Chemical Science</i> , 2020, 11, 13079-13084.	7.4	22
31	Fluorophore-Promoted Facile Deprotonation and Exocyclic Five-Membered Ring Cyclization for Selective and Dynamic Tracking of Labile Glyoxals. <i>Analytical Chemistry</i> , 2020, 92, 13829-13838.	6.5	18
32	Organophotoredox-Catalyzed Formation of Alkyl-Aryl and Alkyl-S/Se Bonds from Coupling of Redox-Active Esters with Thio/Selenosulfonates. <i>Organic Letters</i> , 2020, 22, 9562-9567.	4.6	33
33	Aldehydes Switch Regioselectivity: a Prins Cyclization Strategy for the Synthesis of Indoline-fused THFs and Indole-fused Oxepanes. <i>Advanced Synthesis and Catalysis</i> , 2020, 362, 2620-2625.	4.3	4
34	Chemoreactive-Inspired Discovery of Influenza A Virus Dual Inhibitor to Block Hemagglutinin-Mediated Adsorption and Membrane Fusion. <i>Journal of Medicinal Chemistry</i> , 2020, 63, 6924-6940.	6.4	20
35	Investigation of the Relationship Between H ₂ O ₂ and HClO in Living Cells by a Bifunctional, Dual-ratiometric Responsive Fluorescent Probe. <i>Analytical Chemistry</i> , 2020, 92, 5134-5142.	6.5	56
36	Frontispiece: Potent Dual BET/HDAC Inhibitors for Efficient Treatment of Pancreatic Cancer. <i>Angewandte Chemie - International Edition</i> , 2020, 59, .	13.8	0

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37	Fluorescent Detection of Dynamic H ₂ O ₂ /H ₂ S Redox Event in Living Cells and Organisms. <i>Analytical Chemistry</i> , 2020, 92, 4387-4394.	6.5	48
38	Frontispiz: Potent Dual BET/HDAC Inhibitors for Efficient Treatment of Pancreatic Cancer. <i>Angewandte Chemie</i> , 2020, 132, .	2.0	0
39	Synthesis of Enantioenriched δ^2 -Deuterated δ^2 -Amino Acids Enabled by an Organophotocatalytic Radical Approach. <i>Organic Letters</i> , 2020, 22, 1557-1562.	4.6	61
40	Potent Dual BET/HDAC Inhibitors for Efficient Treatment of Pancreatic Cancer. <i>Angewandte Chemie - International Edition</i> , 2020, 59, 3028-3032.	13.8	100
41	Copper Promoted Aerobic Oxidative C(sp ³)â€“C(sp ³) Bond Cleavage of <i>N</i> -(2-(Pyridin-2-yl)-ethyl)anilines. <i>Journal of Organic Chemistry</i> , 2020, 85, 2725-2732.	3.2	8
42	Deuteration of Formyl Groups via a Catalytic Radical H/D Exchange Approach. <i>ACS Catalysis</i> , 2020, 10, 2226-2230.	11.2	50
43	Potent Dual BET/HDAC Inhibitors for Efficient Treatment of Pancreatic Cancer. <i>Angewandte Chemie</i> , 2020, 132, 3052-3056.	2.0	4
44	Mebendazole is a potent inhibitor to chemoresistant T cell acute lymphoblastic leukemia cells. <i>Toxicology and Applied Pharmacology</i> , 2020, 396, 115001.	2.8	10
45	Moving beyond hydroxychloroquine: the novel lysosomal autophagy inhibitor ROC-325 shows significant potential in preclinical studies. <i>Cancer Communications</i> , 2019, 39, 72.	9.2	17
46	Practical synthesis of C1 deuterated aldehydes enabled by NHC catalysis. <i>Nature Catalysis</i> , 2019, 2, 1071-1077.	34.4	81
47	Construction of <i>N</i> -Alkyl- and <i>N</i> -Arylaziridines from Unprotected Amines via Câ€“H Oxidative Amination Strategy. <i>Organic Letters</i> , 2019, 21, 904-907.	4.6	10
48	A naphthalimide-aminal-based pH-sensitive fluorescent donor for lysosome-targeted formaldehyde release and fluorescence turn-on readout. <i>Chemical Communications</i> , 2019, 55, 7053-7056.	4.1	16
49	Synthesis of 3-aminoindan-1-one derivatives from 2-acetylbenzaldehydes and secondary amines by Mannich annulation. <i>Tetrahedron Letters</i> , 2019, 60, 1463-1466.	1.4	4
50	Organocatalytic Transformation of Aldehydes to Thioesters with Visible Light. <i>Chemistry - A European Journal</i> , 2019, 25, 8225-8228.	3.3	29
51	Visible-Light-Mediated, Chemo- and Stereoselective Radical Process for the Synthesis of <i>C</i> -Glycoamino Acids. <i>Organic Letters</i> , 2019, 21, 3086-3092.	4.6	100
52	Photocatalytic Câ€“H silylation of heteroarenes by using trialkylhydrosilanes. <i>Chemical Science</i> , 2019, 10, 3817-3825.	7.4	56
53	Highly stereoselective synthesis of aryl/heteroaryl- <i>C</i> -nucleosides <i>via</i> the merger of photoredox and nickel catalysis. <i>Chemical Communications</i> , 2019, 55, 14657-14660.	4.1	47
54	The Employment of Sodium Hydride as a Michael Donor in Palladiumâ€“catalyzed Reductions of δ^2 , δ^2 -Unsaturated Carbonyl Compounds. <i>Advanced Synthesis and Catalysis</i> , 2019, 361, 1554-1558.	4.3	22

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55	Trideuteromethylation Enabled by a Sulfoxonium Metathesis Reaction. <i>Organic Letters</i> , 2019, 21, 448-452.	4.6	30
56	Pd-Catalyzed Debenzylation and Deallylation of Ethers and Esters with Sodium Hydride. <i>ACS Catalysis</i> , 2018, 8, 3016-3020.	11.2	38
57	A simple two-photon turn-on fluorescent probe for the selective detection of cysteine based on a dual PeT/ICT mechanism. <i>RSC Advances</i> , 2018, 8, 13388-13392.	3.6	12
58	Î±-Functionalization of 2-Vinylpyridines via a Chiral Phosphine Catalyzed Enantioselective Cross Rauhutâ€™Currier Reaction. <i>Organic Letters</i> , 2018, 20, 1304-1307.	4.6	36
59	Direct Access of the Chiral Quinolinyl Core of Cinchona Alkaloids via a Brønsted Acid and Chiral Amine Co-catalyzed Chemo- and Enantioselective Î±-Alkylation of Quinolinylmethanols with Enals. <i>Organic Letters</i> , 2018, 20, 1195-1199.	4.6	9
60	Organocatalytic Asymmetric Formal [4 + 2] Cycloaddition of in Situ Oxidation-Generated ortho-Quinone Methides and Aldehydes. <i>Organic Letters</i> , 2018, 20, 174-177.	4.6	21
61	Recent developments in multimodality fluorescence imaging probes. <i>Acta Pharmaceutica Sinica B</i> , 2018, 8, 320-338.	12.0	172
62	Discovery of Novel Indoleamine 2,3-Dioxygenase 1 (IDO1) and Histone Deacetylase (HDAC) Dual Inhibitors. <i>ACS Medicinal Chemistry Letters</i> , 2018, 9, 312-317.	2.8	50
63	A pinacol boronate caged NIAD-4 derivative as a near-infrared fluorescent probe for fast and selective detection of hypochlorous acid. <i>Chinese Chemical Letters</i> , 2018, 29, 139-142.	9.0	27
64	Improving the Potency of Cancer Immunotherapy by Dual Targeting of IDO1 and DNA. <i>ChemMedChem</i> , 2018, 13, 30-36.	3.2	20
65	Analyte Regeneration Fluorescent Probes for Formaldehyde Enabled by Regiospecific Formaldehyde-Induced Intramolecularity. <i>Journal of the American Chemical Society</i> , 2018, 140, 16408-16412.	13.7	60
66	Synthesis of 2-Quinolinones via a Hypervalent Iodine(III)-Mediated Intramolecular Decarboxylative Heck-Type Reaction at Room Temperature. <i>Organic Letters</i> , 2018, 20, 7929-7932.	4.6	28
67	Functional suppression of macrophages derived from THP-1 cells by environmentally-relevant concentrations of arsenite. <i>Comparative Biochemistry and Physiology Part - C: Toxicology and Pharmacology</i> , 2018, 214, 36-42.	2.6	13
68	Alkenylazaarenes as dipolarophiles in 1,3-dipolar cycloaddition of nitrones: regioselectivity-switchable and highly diastereoselective synthesis of multisubstituted isoxazolines. <i>Organic Chemistry Frontiers</i> , 2018, 5, 2945-2949.	4.5	11
69	Monomethylarsonous acid: Induction of DNA damage and oxidative stress in mouse natural killer cells at environmentally-relevant concentrations. <i>Mutation Research - Genetic Toxicology and Environmental Mutagenesis</i> , 2018, 832-833, 1-6.	1.7	3
70	Small Molecules Simultaneously Inhibiting p53-Murine Double Minute 2 (MDM2) Interaction and Histone Deacetylases (HDACs): Discovery of Novel Multitargeting Antitumor Agents. <i>Journal of Medicinal Chemistry</i> , 2018, 61, 7245-7260.	6.4	59
71	A general asymmetric route to enantio-enriched isoflavanes via an organocatalytic annulation of o-quinone methides and aldehydes. <i>Tetrahedron Letters</i> , 2018, 59, 2407-2411.	1.4	7
72	Catalytic Cascade Access to Biarylâ€™Methyl Acetates from Pyruvate <i>O</i>â€™Arylmethyl Ketoximes <i>via</i> the Palladiumâ€™Catalyzed C(<i>sp</i>²)H Bond Arylation and Câ€™O Bond Solvolysis. <i>Advanced Synthesis and Catalysis</i> , 2018, 360, 2925-2937.	4.3	7

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73	Palladium-Catalyzed Divergent Regioselective Homocoupling and Hydroxylation of 3-Arylbenzo[<i>d</i>]isoxazoles. <i>Advanced Synthesis and Catalysis</i> , 2017, 359, 410-418.	4.3	16
74	Visible-Light-Promoted Nickel- and Organic-Dye-Cocatalyzed Formylation Reaction of Aryl Halides and Triflates and Vinyl Bromides with Diethoxyacetic Acid as a Formyl Equivalent. <i>Angewandte Chemie</i> , 2017, 129, 1522-1527.	2.0	32
75	Visible-Light-Promoted Nickel- and Organic-Dye-Cocatalyzed Formylation Reaction of Aryl Halides and Triflates and Vinyl Bromides with Diethoxyacetic Acid as a Formyl Equivalent. <i>Angewandte Chemie - International Edition</i> , 2017, 56, 1500-1505.	13.8	115
76	Engineering Iron Responses in Mammalian Cells by Signal-Induced Protein Proximity. <i>ACS Synthetic Biology</i> , 2017, 6, 921-927.	3.8	12
77	Orchestration of dual cyclization processes and dual quenching mechanisms for enhanced selectivity and drastic fluorescence turn-on detection of cysteine. <i>Chemical Communications</i> , 2017, 53, 3583-3586.	4.1	46
78	A dynamic kinetic asymmetric transfer hydrogenation-cyclization tandem reaction: an easy access to chiral 3,4-dihydro-2H-pyran-carbonitriles. <i>Chemical Communications</i> , 2017, 53, 6113-6116.	4.1	20
79	Synthesis of Aldehydes by Organocatalytic Formylation Reactions of Boronic Acids with Glyoxylic Acid. <i>Angewandte Chemie - International Edition</i> , 2017, 56, 8201-8205.	13.8	53
80	Synthesis of Aldehydes by Organocatalytic Formylation Reactions of Boronic Acids with Glyoxylic Acid. <i>Angewandte Chemie</i> , 2017, 129, 8313-8317.	2.0	8
81	Lewis Acid-Catalyzed C(sp ³)-C(sp ³) Bond Forming Cyclization Reactions for the Synthesis of Tetrahydroprotoberberine Derivatives. <i>Advanced Synthesis and Catalysis</i> , 2017, 359, 2191-2195.	4.3	18
82	Iron-Catalyzed Anti-Markovnikov Hydroamination of Vinylpyridines. <i>Asian Journal of Organic Chemistry</i> , 2017, 6, 694-697.	2.7	7
83	Direct C ¹ -heteroarylation of structurally diverse ethers via a mild N-hydroxysuccinimide mediated cross-dehydrogenative coupling reaction. <i>Chemical Science</i> , 2017, 8, 4044-4050.	7.4	87
84	Synthesis of Indolizines via Reaction of 2-Substituted Azaarenes with Enals by an Amine-NHC Relay Catalysis. <i>Organic Letters</i> , 2017, 19, 2010-2013.	4.6	45
85	Asymmetric synthesis of isoquinolinonaphthyridines catalyzed by a chiral Brønsted acid. <i>Organic and Biomolecular Chemistry</i> , 2017, 15, 6474-6477.	2.8	21
86	Transition-metal-free synthesis of indolizines via [3 + 2]-annulation from α -bromoaldehydes and 2-substituted azaarenes. <i>Organic Chemistry Frontiers</i> , 2017, 4, 2119-2123.	4.5	17
87	An Unconventional Redox Cross Claisen Condensation-Aromatization of 4-Hydroxyprolines with Ketones. <i>Journal of Organic Chemistry</i> , 2017, 82, 8419-8425.	3.2	8
88	Discovery of IDO1 and DNA dual targeting antitumor agents. <i>Organic and Biomolecular Chemistry</i> , 2017, 15, 9992-9995.	2.8	9
89	Synthesis of <i>Z</i> -alkenes via visible light promoted photocatalytic <i>E</i> \rightarrow <i>Z</i> isomerization under metal-free conditions. <i>Chemical Communications</i> , 2017, 53, 12918-12921.	4.1	60
90	Co(OAc) ₂ -Catalyzed Trifluoromethylation and C(3)-Selective Arylation of 2-(Propargylamino)pyridines via a 6-Endo-Dig Cyclization. <i>Organic Letters</i> , 2017, 19, 6052-6055.	4.6	34

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91	Chemo- and Regioselective Organo-Photoredox Catalyzed Hydroformylation of Styrenes via a Radical Pathway. <i>Journal of the American Chemical Society</i> , 2017, 139, 9799-9802.	13.7	121
92	Aniline-Promoted Cyclization-Replacement Cascade Reactions of 2-Hydroxycinnamaldehydes with Various Carbonic Nucleophiles through In Situ Formed N,O-Acetals. <i>Chemistry - A European Journal</i> , 2016, 22, 9240-9246.	3.3	14
93	Rational Design of an Ultrasensitive and Highly Selective Chemodosimeter by a Dual Quenching Mechanism for Cysteine Based on a Facile Michael-Transcyclization Cascade Reaction. <i>Chemistry - A European Journal</i> , 2016, 22, 9247-9256.	3.3	36
94	Facile construction of pyrrolo[1,2-b]isoquinolin-10(5H)-ones via a redox-amination-aromatization-Friedel-Crafts acylation cascade reaction and discovery of novel topoisomerase inhibitors. <i>Chemical Communications</i> , 2016, 52, 9593-9596.	4.1	8
95	Facile Installation of Reverse Prenyl Functionality into Indoles by a Tandem N-Alkylation-Aza-Cope Rearrangement Reaction and Its Application in Synthesis. <i>Chemistry - A European Journal</i> , 2016, 22, 716-723.	3.3	24
96	Organocatalytic asymmetric addition of alcohols to cyclic trifluoromethyl ketimines: highly enantioselective synthesis of chiral N,O-ketals. <i>Organic and Biomolecular Chemistry</i> , 2016, 14, 6193-6196.	2.8	19
97	A mild and selective protecting and reversed modification of thiols. <i>Tetrahedron Letters</i> , 2016, 57, 2660-2663.	1.4	5
98	Dynamic Kinetic Resolution of Biaryl Lactones via a Chiral Bifunctional Amine Thiourea-Catalyzed Highly Atropo-enantioselective Transesterification. <i>Journal of the American Chemical Society</i> , 2016, 138, 6956-6959.	13.7	144
99	Ligand-free Cu-catalyzed [3 + 2] cyclization for the synthesis of pyrrolo[1,2-a]quinolines with ambient air as a terminal oxidant. <i>Organic and Biomolecular Chemistry</i> , 2016, 14, 7455-7458.	2.8	43
100	Highly Regio- and Stereoselective Synthesis of Z and E Enol Esters by an Amine-Catalyzed Conjugate Addition-Rearrangement Reaction of Ynals with Carboxylic Acids. <i>ACS Catalysis</i> , 2016, 6, 8030-8035.	11.2	18
101	Enantioselective synthesis of diarylcyclopropanecarbaldehydes by organocatalysis. <i>Tetrahedron Letters</i> , 2016, 57, 5742-5745.	1.4	3
102	Enzymatic Cleavage and Subsequent Facile Intramolecular Transcyclization for in Situ Fluorescence Detection of β -Glutamyltranspeptidase Activities. <i>Analytical Chemistry</i> , 2016, 88, 10816-10820.	6.5	75
103	Organocatalytic annulation of aldehydes and o-quinone methides: A facile access to dihydrocoumarins. <i>Tetrahedron Letters</i> , 2016, 57, 5649-5652.	1.4	16
104	A Metal-Free Approach to 3-Aryl-2-hydroxy-2-oxindoles by Treatment of 3-Acyloxy-2-oxindoles with Diaryliodonium Salts. <i>Chemistry - an Asian Journal</i> , 2016, 11, 226-230.	3.3	10
105	Stereoselective organocatalytic oxidation of alcohols to enals: a homologation method to prepare polyenes. <i>Chemical Communications</i> , 2016, 52, 3532-3535.	4.1	20
106	Enantioselective organocatalytic Michael addition of isorhodanines to α,β -unsaturated aldehydes. <i>Organic and Biomolecular Chemistry</i> , 2016, 14, 3926-3933.	2.8	7
107	Reaction-Based Off-On Fluorescent Probe Enabling Detection of Endogenous Labile Fe ²⁺ and Imaging of Zn ²⁺ -induced Fe ²⁺ Flux in Living Cells and Elevated Fe ²⁺ in Ischemic Stroke. <i>Bioconjugate Chemistry</i> , 2016, 27, 302-308.	3.6	59
108	Amine-Catalyzed Highly Regioselective and Stereoselective C(sp ²) ² -C(sp ²) ² Cross-Coupling of Naphthols with α,β -Unsaturated Aldehydes. <i>Chemistry - an Asian Journal</i> , 2015, 10, 1859-1863.	3.3	7

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109	Construction of an all-carbon quaternary stereocenter by organocatalytic enantioselective β -functionalization of β -substituted α -ketocarboxyls with electron deficient vinylarenes. <i>Chemical Communications</i> , 2015, 51, 11221-11224.	4.1	10
110	Divergent Cascade Construction of Skeletally Diverse α -Privileged β -Pyrazole-Derived Molecular Architectures. <i>European Journal of Organic Chemistry</i> , 2015, 2030-2037.	2.4	67
111	Organocatalytic Enantioselective Direct Additions of Aldehydes to 4-Vinylpyridines and Electron-Deficient Vinylarenes and Their Synthetic Applications. <i>Journal of the American Chemical Society</i> , 2015, 137, 2303-2310.	13.7	89
112	Divergent Synthesis of Imidazoles and Quinazolines via Pd(OAc) ₂ -Catalyzed Annulation of N-Allylamidines. <i>Organic Letters</i> , 2015, 17, 3434-3437.	4.6	53
113	Cascade reaction and FRET-based fluorescent probe for the colorimetric and ratiometric signaling of hydrogen sulfide. <i>Tetrahedron Letters</i> , 2015, 56, 3769-3773.	1.4	15
114	Phosphine-Catalyzed Aza-MBH Reactions of Vinylpyridines: Efficient and Rapid Access to 2,3,5-Triarylsubstituted 3-Pyrrolines. <i>Organic Letters</i> , 2015, 17, 2214-2217.	4.6	42
115	Photo-triggered fluorescent theranostic prodrugs as DNA alkylating agents for mechlorethamine release and spatiotemporal monitoring. <i>Organic and Biomolecular Chemistry</i> , 2015, 13, 6742-6748.	2.8	17
116	Organocatalytic enantioselective Michael addition of cyclic hemiacetals to nitroolefins: a facile access to chiral substituted 5- and 6-membered cyclic ethers. <i>Organic and Biomolecular Chemistry</i> , 2015, 13, 4769-4775.	2.8	14
117	FeCl ₃ -catalyzed selective acylation of amines with 1,3-diketones via C-C bond cleavage. <i>Tetrahedron Letters</i> , 2015, 56, 3093-3096.	1.4	30
118	A Quinine-Squaramide Catalyzed Enantioselective Aza-Friedel-Crafts Reaction of Cyclic Trifluoromethyl Ketimines with Naphthols and Electron-Rich Phenols. <i>Organic Letters</i> , 2015, 17, 5554-5557.	4.6	71
119	New small-molecule drug design strategies for fighting resistant influenza A. <i>Acta Pharmaceutica Sinica B</i> , 2015, 5, 419-430.	12.0	70
120	Catalytic Asymmetric α -Hydroxyamination of Carbonyls with <i>N</i> -Hydroxycarbamates Becomes Greener. <i>ChemCatChem</i> , 2014, 6, 1863-1865.	3.7	14
121	Enantioselective Construction of Functionalized Cyclopentanes by a Relay Ring-Closing Metathesis and Chiral Amine (Thio)urea-Promoted Michael Addition. <i>Synthesis</i> , 2014, 46, 2601-2607.	2.3	6
122	Construction of Chiral Bridged Tricyclic Benzopyrans: Enantioselective Catalytic Diels-Alder Reaction and a One-Pot Reduction/Acid-Catalyzed Stereoselective Cyclization. <i>Angewandte Chemie - International Edition</i> , 2014, 53, 4940-4944.	13.8	47
123	Synthesis of α -dehydro- β -amino Acids from <i>N</i> -tert-butylloxycarbonyl- β -amino Esters and Carbonylmethyl 2-pyridinylsulfones via an Mannich-Elimination Cascade. <i>Asian Journal of Organic Chemistry</i> , 2014, 3, 766-768.	2.7	2
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