Ming Bao

List of Publications by Year
in descending order

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115 papers	3,032 citations	172457 29 h-index	197818 49 g-index
118 all docs	118 docs citations	118 times ranked	3204 citing authors

#	Article	IF	Citations
1	Nanoporous Gold Catalyst for Highly Selective Semihydrogenation of Alkynes: Remarkable Effect of Amine Additives. Journal of the American Chemical Society, 2012, 134, 17536-17542.	13.7	201
2	Gold nanoparticle (AuNPs) and gold nanopore (AuNPore) catalysts in organic synthesis. Organic and Biomolecular Chemistry, 2014, 12, 2005.	2.8	174
3	Facile Allylative Dearomatization Catalyzed by Palladium. Journal of the American Chemical Society, 2001, 123, 759-760.	13.7	147
4	Convenient Synthesis of Benzothiazoles and Benzimidazoles through BrÃ¸nsted Acid Catalyzed Cyclization of 2-Amino Thiophenols/Anilines with Î²-Diketones. Organic Letters, 2014, 16, 764-767.	4.6	135
5	Unsupported Nanoporous Gold Catalyst for Highly Selective Hydrogenation of Quinolines. Organic Letters, 2013, 15, 1484-1487.	4.6	99
6	Unsupported Nanoporous Gold Catalyst for Chemoselective Hydrogenation Reactions under Low Pressure: Effect of Residual Silver on the Reaction. Journal of the American Chemical Society, 2016, 138, 10356-10364.	13.7	90
7	Rh(III)-Catalyzed Regioselective Functionalization of Câ€“H Bonds of Naphthylcarbamates for Oxidative Annulation with Alkynes. Organic Letters, 2014, 16, 4830-4833.	4.6	78
8	Synthesis of 3,5-Disubstituted Isoxazoles via Cope-Type Hydroamination of 1,3-Dialkynes. Organic Letters, 2012, 14, 2418-2421.	4.6	71
9	Nanoporous Copper Metal Catalyst in Click Chemistry: Nanoporosityâ€Dependent Activity without Supports and Bases. Advanced Synthesis and Catalysis, 2011, 353, 3095-3100.	4.3	70
10	Interweaving Visibleâ€Light and Iron Catalysis for Nitrene Formation and Transformation with Dioxazolones. Angewandte Chemie - International Edition, 2021, 60, 16426-16435.	13.8	67
11	Synthesis of Benzoxazoles from 2-Aminophenols and Î²-Diketones Using a Combined Catalyst of BrÃ¸nsted Acid and Copper Iodide. Journal of Organic Chemistry, 2014, 79, 6310-6314.	3.2	64
12	Carbocycle Synthesis through Facile and Efficient Palladiumâ€Catalyzed Allylative Deâ€aromatization of Naphthalene and Phenanthrene Allyl Chlorides. Angewandte Chemie - International Edition, 2008, 47, 4366-4369.	13.8	62
13	Highly Selective Semihydrogenation of Alkynes to Alkenes by Using an Unsupported Nanoporous Palladium Catalyst: No Leaching of Palladium into the Reaction Mixture. ACS Catalysis, 2017, 7, 8296-8303.	11.2	59
14	Nucleophilic Dearomatization of Chloromethyl Naphthalene Derivatives via Î·³-Benzylpalladium Intermediates: A New Strategy for Catalytic Dearomatization. Organic Letters, 2011, 13, 5402-5405.	4.6	56
15	Palladium-Catalyzed Carboxylative Coupling of Benzyl Chlorides with Allyltributylstannane: Remarkable Effect of Palladium Nanoparticles. Organic Letters, 2013, 15, 108-111.	4.6	56
16	Synthesis of 3,5-Disubstituted Pyrazoles via Cope-Type Hydroamination of 1,3-Dialkynes. Journal of Organic Chemistry, 2013, 78, 1693-1698.	3.2	56
17	BrÃ¸nsted acid-catalyzed metal- and solvent-free quinoline synthesis fromN-alkyl anilines and alkynes or alkenes. Green Chemistry, 2018, 20, 261-265.	9.0	46
18	Palladium-Catalyzed Amination of Chloromethylnaphthalene and Chloromethylanthracene Derivatives with Various Amines. Journal of the American Chemical Society, 2012, 134, 5492-5495.	13.7	44

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19	Propargylic and Allenic Carbocycle Synthesis through Palladium-Catalyzed Dearomatization Reaction. Journal of Organic Chemistry, 2010, 75, 2619-2627.	3.2	43
20	Rhodium-Catalyzed Oxidative Benzannulation of N-Adamantyl-1-naphthylamines with Internal Alkynes via Dual Câ€“H Bond Activation: Synthesis of Substituted Anthracenes. Organic Letters, 2016, 18, 4246-4249.	4.6	43
21	Exclusive Chemoselective Reduction of Imines in the Coexistence of Aldehydes Using AuNPore Catalyst. Organic Letters, 2014, 16, 2558-2561.	4.6	42
22	Copper-Catalyzed Aza-Dielsâ€“Alder Reaction and Halogenation: An Approach To Synthesize 7-Halogenated Chromenoquinolines. Organic Letters, 2016, 18, 2491-2494.	4.6	42
23	Synthesis of Quinazolin-4(3H)-ones via the Reaction of 2-Halobenzamides with Nitriles. Journal of Organic Chemistry, 2018, 83, 10352-10358.	3.2	42
24	Chemoselective reduction of Î±,Î²-unsaturated aldehydes using an unsupported nanoporous gold catalyst. Chemical Communications, 2014, 50, 14401-14404.	4.1	41
25	Copper-catalyzed conversion of aryl and heteroaryl bromides into the corresponding chlorides. Chemical Communications, 2012, 48, 9468.	4.1	35
26	Palladium-catalyzed regioselective allylation of five-membered heteroarenes with allyltributylstannane. Chemical Communications, 2015, 51, 3842-3845.	4.1	35
27	Intermolecular Amidation of Quinoline N-Oxides with Arylsulfonamides under Metal-Free Conditions. Organic Letters, 2017, 19, 6088-6091.	4.6	35
28	Isoquinolone Synthesis through S_NAr Reaction of 2-Halobenzonitriles with Ketones Followed by Cyclization. Journal of Organic Chemistry, 2015, 80, 3998-4002.	3.2	33
29	Influence of the benzo[d]thiazole-derived Ï€-bridges on the optical and photovoltaic performance of Dâ€“Ï€â€“A dyes. Dyes and Pigments, 2013, 96, 619-625.	3.7	31
30	Facile synthesis of 3,4-diiododihydrothiophenes via electrophilic iodocyclization. Tetrahedron Letters, 2011, 52, 936-938.	1.4	30
31	Rhodium(III)-Catalyzed Oxidative [3 + 2] Annulation of 2-Acetyl-1-arylhydrazines with Maleimides: Synthesis of Pyrrolo[3,4-b]indole-1,3-diones. Organic Letters, 2019, 21, 8563-8567.	4.6	30
32	MoO₃ subnanoclusters on ultrasmall mesoporous silica nanoparticles: an efficient catalyst for oxidative desulfurization. RSC Advances, 2017, 7, 44827-44833.	3.6	28
33	Catalytic Performance of Nanoporous Metal Skeleton Catalysts for Molecular Transformations. ChemSusChem, 2019, 12, 2936-2954.	6.8	28
34	Visible-Light-Promoted Iron-Catalyzed N-Arylation of Dioxazolones with Arylboronic Acids. ACS Catalysis, 2021, 11, 13955-13961.	11.2	27
35	Regioselective control using a catalyst switch in the reaction of diarylmethyl chlorides with allyltributylstannane. Tetrahedron, 2010, 66, 6013-6018.	1.9	26
36	Synthesis and structural characterisation of a cationic trinuclear organobismuth complex with an unprecedented coordination mode of hydrotris(2-mercaptoimidazolyl)borate ligands. Dalton Transactions, 2004, , 2055.	3.3	25

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37	Synthesis of 2-Naphthols via Carbonylative Stille Coupling Reaction of 2-Bromobenzyl Bromides with Tributylallylstannane Followed by the Heck Reaction. Journal of Organic Chemistry, 2011, 76, 10068-10077.	3.2	25
38	Oxidative Coupling of Indoles with Ethyl 2-(Disubstituted Amino)Acetates: An Approach to Achieve Indolylglycine Derivatives. Journal of Organic Chemistry, 2012, 77, 7114-7118.	3.2	24
39	Preparation and application of air-stable P,N-bidentate ligands for the selective synthesis of Î´-lactone via the palladium-catalyzed telomerization of 1,3-butadiene with carbon dioxide. Journal of Organometallic Chemistry, 2012, 696, 4309-4314.	1.8	24
40	Palladiumâ€Catalyzed Regioselective Allylation of Chloromethyl(hetero)arenes with Allyl Pinacolborate. Advanced Synthesis and Catalysis, 2017, 359, 2723-2728.	4.3	24
41	Selective synthesis of Î´-lactone via palladium nanoparticles-catalyzed telomerization of CO2 with 1,3-butadiene. Tetrahedron Letters, 2016, 57, 3163-3166.	1.4	23
42	Ultrasmall Niâ€“ZnO/SiO₂ Synergistic Catalyst for Highly Efficient Hydrogenation of NaHCO₃ to Formic Acid. ACS Applied Materials & Interfaces, 2020, 12, 19581-19586.	8.0	23
43	Highly chemoselective reduction of imines using a AuNPore/PhMe 2 SiH/water system and its application to reductive amination. Tetrahedron, 2015, 71, 7154-7158.	1.9	22
44	Nanoporous Gold-Catalyzed Diboration of Methylenecyclopropanes via a Distal Bond Cleavage. ACS Catalysis, 2018, 8, 5901-5906.	11.2	22
45	Benzyl Palladium Intermediates: Unique and Versatile Reactive Intermediates for Aromatic Functionalization. Advanced Synthesis and Catalysis, 2021, 363, 587-601.	4.3	22
46	Applications of Metal Nanopore Catalysts in Organic Synthesis. Synlett, 2015, 26, 2355-2380.	1.8	21
47	Palladium-Catalyzed sp²â€“sp³ Coupling of Chloromethylarenes with Allyltrimethoxysilane: Synthesis of Allyl Arenes. Journal of Organic Chemistry, 2017, 82, 5974-5980.	3.2	20
48	Rhodium(<scp>iii</scp>)-catalyzed aromatic Câ€“H cyanation with dimethylmalononitrile as a cyanating agent. Chemical Communications, 2019, 55, 1209-1212.	4.1	20
49	Synthesis of 2-substituted benzothiazoles via the BrÃ¸nsted acid catalyzed cyclization of 2-amino thiophenols with nitriles. Tetrahedron Letters, 2019, 60, 1964-1966.	1.4	20
50	Synergistic Effect of Pendant N Moieties for Proton Shuttling in the Dehydrogenation of Formic Acid Catalyzed by Biomimetic Ir^{III} Complexes. ChemSusChem, 2020, 13, 5015-5022.	6.8	20
51	Synthesis of 1,3,5-Trisubstituted Pyrazoles by the Cope-Type Hydroamination of 1,3-Dialkynes with Alkylhydrazines. Synthesis, 2014, 46, 2422-2429.	2.3	19
52	A Strategy for Amide Câ€“N Bond Activation with Ruthenium Catalyst: Selective Aromatic Acylation. Organic Letters, 2021, 23, 2521-2526.	4.6	19
53	Arylglycine-derivative synthesis via oxidative sp3 Câ€“H functionalization of Î±-amino esters. Beilstein Journal of Organic Chemistry, 2012, 8, 1564-1568.	2.2	18
54	Direct Carbohydroxylation of Arylalkenes with Allylic Alcohols: Cooperative Catalysis of Copper, Silver, and a BrÃ¸nsted Acid. Angewandte Chemie - International Edition, 2019, 58, 2495-2499.	13.8	17

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55	Carboxylative coupling reaction of five-membered (chloromethyl)heteroarenes with allyltributylstannane catalyzed by palladium nanoparticles. Tetrahedron Letters, 2015, 56, 6747-6750.	1.4	16
56	Transition-Metal-Free Decarboxylative Arylation of 2-Picolinic Acids with Arenes under Air Conditions. Organic Letters, 2018, 20, 7095-7099.	4.6	16
57	Pd-Catalyzed cascade cyclization of o-alkynylanilines via Câ€“H/Câ€“N bond cleavage leading to dibenzo[a,c]carbazoles. Organic and Biomolecular Chemistry, 2018, 16, 5236-5240.	2.8	16
58	Unsupported Nanoporous Platinumâ€“Iron Bimetallic Catalyst for the Chemoselective Hydrogenation of Halonitrobenzenes to Haloanilines. ACS Applied Materials & Interfaces, 2021, 13, 23655-23661.	8.0	16
59	Palladium-catalyzed carbonylative addition of aryl bromides to arylalkynes: a simple and efficient method for chalcone synthesis. Organic and Biomolecular Chemistry, 2014, 12, 7233.	2.8	15
60	Carbonylative Stille coupling reactions of benzyl chlorides with allyltributylstannane catalyzed by palladium nanoparticles. Tetrahedron, 2014, 70, 7166-7171.	1.9	15
61	Chiral Phosphoric Acid-Catalyzed Enantioselective Phospha-Michael-Type Addition Reaction of Diarylphosphine Oxides with Alkenyl Benzimidazoles. Journal of Organic Chemistry, 2020, 85, 14802-14809.	3.2	15
62	Efficient Carboxylation of Terminal Alkynes with Carbon Dioxide Catalyzed by Ligandâ€Free Copper Catalyst under Ambient Conditions. Asian Journal of Organic Chemistry, 2019, 8, 1501-1505.	2.7	14
63	Transition metal-free carboxylation of terminal alkynes with carbon dioxide through dual activation: Synthesis of propiolic acids. Journal of CO2 Utilization, 2019, 32, 140-145.	6.8	14
64	Room temperature oxidative desulfurization with MoO₃ subnanoclusters supported on MCM-41. RSC Advances, 2019, 9, 21473-21477.	3.6	13
65	Synthesis of 5H-Dibenzo[c,e]azepine-5,7(6H)-diones from Benzamides via Palladium-Catalyzed Double Câ€“H Bond Activation. Journal of Organic Chemistry, 2017, 82, 2288-2293.	3.2	12
66	Unsupported Nanoporous Goldâ€Catalyzed Chemoselective Reduction of Î±,Î²â€Unsaturated Aldehydes Using Formic Acid as Hydrogen Source. Asian Journal of Organic Chemistry, 2017, 6, 867-872.	2.7	12
67	[3 + 2] Cycloaddition of Î±-Aryl-Î±-diazoacetates with Terminal Alkynes via the Cooperative Catalysis of Palladium and Acid. ACS Catalysis, 2021, 11, 10789-10795.	11.2	12
68	Palladium-Catalyzed Ligand-Controlled Regioselective Nucleophilic Aromatic Substitution of 1-(Chloromethyl)naphthalenes with Arylacetonitriles. Journal of Organic Chemistry, 2018, 83, 13981-13990.	3.2	11
69	Unsupported nanoporous palladium-catalyzed chemoselective hydrogenation of quinolines: Heterolytic cleavage of H2 molecule. Chinese Journal of Catalysis, 2018, 39, 1746-1752.	14.0	11
70	Heterogeneous Catalytic Reduction of Tertiary Amides with Hydrosilanes Using Unsupported Nanoporous Gold Catalyst. Advanced Synthesis and Catalysis, 2019, 361, 4817-4824.	4.3	11
71	Rhodiumâ€Catalyzed Oxidative Benzannulation of Nâ€Pivaloylanilines with Internal Alkynes through Dual Câ€“H Bond Activation: Synthesis of Highly Substituted Naphthalenes. Chemistry - an Asian Journal, 2016, 11, 3241-3250.	3.3	10
72	Copper-catalyzed conversion of aryl and heteroaryl bromides into the corresponding iodide. Catalysis Today, 2016, 274, 129-132.	4.4	10

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73	Metal-Free Decarboxylative Alkoxylation of 2-Picolinic Acid and Its Derivatives with Cyclic Ethers: One Step Construction of Câ€“O and Câ€“Cl Bonds. Organic Letters, 2018, 20, 6780-6784.	4.6	10
74	A three dimensional N-doped graphene/CNTs/AC hybrid material for high-performance supercapacitors. RSC Advances, 2017, 7, 6664-6670.	3.6	9
75	Self-Assembled 2,3-Dicyanopyrazino Phenanthrene Aggregates as a Visible-Light Photocatalyst. Journal of Organic Chemistry, 2021, 86, 5016-5025.	3.2	9
76	Unsupported Nanoporous Palladium Catalyst for Highly Selective Hydrogenation of Carbon Dioxide and Sodium Bicarbonate into Formate. ChemCatChem, 2021, 13, 2702-2708.	3.7	9
77	Regioselective control by a catalyst switch in palladium-catalyzed benzylallylation of arylethylidene malononitriles. Journal of Organometallic Chemistry, 2013, 745-746, 177-185.	1.8	8
78	1â€Naphthol Synthesis through Baseâ€Promoted S_NAr Reactions of orthoâ€Haloacetophenones Followed by Lewisâ€Acidâ€Catalyzed Cyclization. Asian Journal of Organic Chemistry, 2016, 5, 699-704.	2.7	8
79	Carboxylative Coupling of Chloromethyl(hetero)arenes with Allyltrimethoxysilane Catalyzed by Palladium Nanoparticles. Asian Journal of Organic Chemistry, 2017, 6, 177-183.	2.7	8
80	Pdâ€Catalyzed Consecutive Câ^'Hâ€Arylationâ€Triggered Cyclotrimerization: Synthesis of Starâ€Shaped Benzotristhiazoles and Benzotrisoxazoles. Chemistry - A European Journal, 2018, 24, 9041-9050.	3.3	8
81	Regio- and chemoselective palladium-catalyzed benzylallylation of activated olefins: the remarkable effect of palladium nanoparticles. Organic and Biomolecular Chemistry, 2013, 11, 4016.	2.8	7
82	Transition-metal-free decarboxylative halogenation of 2-picolinic acids with dihalomethane under oxygen conditions. Green Chemistry, 2019, 21, 5565-5570.	9.0	7
83	Unsupported Nanoporous Goldâ€Catalyzed Chemoselective Reduction of Quinolines Using Formic Acid as a Hydrogen Source. ChemistrySelect, 2019, 4, 6572-6577.	1.5	7
84	The Ultrasmall Palladium Nanoparticles Catalyzed Telomerization of CO 2 with 1,3â€Butadiene at Room Temperature: Selective Synthesis of Î´â€Lactone. ChemistrySelect, 2020, 5, 9404-9408.	1.5	7
85	Palladium-catalyzed carbonylative coupling of (chloromethyl)arenes with terminal arylalkynes to produce 1,4-diaryl-3-butyn-2-ones. RSC Advances, 2013, 3, 18985.	3.6	6
86	Preparation of ultrasmall porous carbon nanospheres by reverse microemulsion-hydrothermal method. Functional Materials Letters, 2018, 11, 1850016.	1.2	6
87	Cooperative Catalysis of Copper, Silver, and BrÃ¸nsted Acid for Threeâ€Component Carboamination of Arylalkenes with Allylic Alcohols and Nitriles. ChemCatChem, 2020, 12, 5200-5208.	3.7	6
88	Chiral Indolizidine Synthesis through the Ir-Catalyzed Asymmetric Hydrogenation of Cyclic Pyridinium Salts. Journal of Organic Chemistry, 2021, 86, 10773-10781.	3.2	6
89	Palladiumâ€Catalyzed Tailâ€toâ€Tail Reductive Dimerization of Terminal Alkynes to 2,3â€Dibranched Butadienes. Angewandte Chemie - International Edition, 2022, 61, .	13.8	6
90	Carboxylative Suzuki coupling reactions of benzyl chlorides with allyl pinacolborate catalyzed by palladium nanoparticles. Chinese Journal of Catalysis, 2018, 39, 1258-1262.	14.0	5

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91	Direct Carbohydroxylation of Arylalkenes with Allylic Alcohols: Cooperative Catalysis of Copper, Silver, and a BrÃ¸nsted Acid. Angewandte Chemie, 2019, 131, 2517-2521.	2.0	5
92	Hydrodebromination of Aromatic Bromides Catalyzed by Unsupported Nanoporous Gold: Heterolytic Cleavage of Hydrogen Molecule. ChemCatChem, 2020, 12, 4951-4957.	3.7	5
93	Copper-Catalyzed One-Pot Synthesis of 1,3-Enynes from 2-Chloro-N-(quinolin-8-yl)acetamides and Terminal Alkynes. Journal of Organic Chemistry, 2020, 85, 8740-8748.	3.2	5
94	Interweaving Visibleâ€Light and Iron Catalysis for Nitrene Formation and Transformation with Dioxazolones. Angewandte Chemie, 2021, 133, 16562-16571.	2.0	5
95	Palladium-Catalyzed Cycloisomerization of 2-Ethynylbiaryls to 9-Methylidene Fluorenes. Organic Letters, 2022, 24, 2596-2600.	4.6	5
96	Palladium-catalyzed propargylative and allenylative dearomatization of 2-(chloromethyl)thiophenes: remarkable effect of solvents. Tetrahedron, 2016, 72, 170-175.	1.9	4
97	Carbonylative Sonogashira Coupling of Aryl Iodides with Terminal Alkynes Catalyzed by Palladium Nanoparticles. Journal of the Chinese Chemical Society, 2018, 65, 337-345.	1.4	4
98	Synthesis of 1H-Indole-2,3-dicarboxylates via Rhodium-Catalyzed Câ€“H Annulation of Arylhydrazines with Maleates. Journal of Organic Chemistry, 2020, 85, 12544-12552.	3.2	4
99	Palladiumâ€Catalyzed Threeâ€Component Coupling Reaction via Benzylpalladium Intermediate. Chemical Record, 2021, , .	5.8	4
100	7,10-Dibromo-2,3-dicyanopyrazinophenanthrene Aggregates as a Photosensitizer for Nickel-Catalyzed Aryl Esterification. Synlett, 0, , .	1.8	4
101	Tunable Redox Potential Photocatalyst: Aggregates of 2,3-Dicyanopyrazino Phenanthrene Derivatives for the Visible-Light-Induced Î±-Allylation of Amines. Journal of Organic Chemistry, 2021, 86, 14720-14731.	3.2	4
102	Effect of the types of stabilizers and size distribution on catalytic activity of palladium nanoparticles in the carboxylative coupling reaction. SN Applied Sciences, 2019, 1, 1.	2.9	3
103	Convenient synthesis of tetracoordinated organoboron compounds via C H borylation of aryl-N-heteroaromatics with TfOB Bu2. Tetrahedron Letters, 2020, 61, 152199.	1.4	3
104	Visibleâ€Lightâ€Driven diâ€tâ€Butyl Peroxideâ€Promoted the Oxidative Homoâ€and Crossâ€Coupling of Phenols. European Journal of Organic Chemistry, 2022, 2022, .	2.4	3
105	Hydrogenation of nitriles to primary amines catalyzed by an unsupported nanoporous palladium catalyst: understanding the essential reason for the high activity and selectivity of the catalyst. Nanoscale, 2022, 14, 9341-9348.	5.6	3
106	Effect of Nanoporous Structure on the Catalytic Activity of Nanoporous Palladium for Hydrogenation of Nitro Compounds. ChemistrySelect, 2020, 5, 7086-7092.	1.5	2
107	Unsupported Nanoporous Palladium Catalyst for Nâ€Formylation of Amines Using CO₂ as a Sustainable C1 Source. Asian Journal of Organic Chemistry, 2022, 11, .	2.7	2
108	Spirocarbocycle Synthesis from Chloromethylarenes via Transition-Metal-Catalyzed Allylative Dearomatization and Ring Closure Metathesis. Journal of Organic Chemistry, 2022, 87, 8229-8236.	3.2	2

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109	A new C-anionic tripodal ligand 2-{bis(benzothiazolyl)(methoxy)methyl}phenyl and its bismuth complexes. Dalton Transactions, 2021, 50, 7949-7954.	3.3	1
110	Three-component addition of terminal alkynes, carboxylic acids, and tert-butyl hypochlorite. Chemical Communications, 2022, 58, 2670-2673.	4.1	1
111	Frontispiece: Palladiumâ€Catalyzed Tailâ€toâ€Tail Reductive Dimerization of Terminal Alkynes to 2,3â€Dibranched Butadienes. Angewandte Chemie - International Edition, 2022, 61, .	13.8	1
112	Frontispiece: Interweaving Visibleâ€Light and Iron Catalysis for Nitrene Formation and Transformation with Dioxazolones. Angewandte Chemie - International Edition, 2021, 60, .	13.8	0
113	Frontispiz: Interweaving Visibleâ€Light and Iron Catalysis for Nitrene Formation and Transformation with Dioxazolones. Angewandte Chemie, 2021, 133, .	2.0	0
114	Palladiumâ€Catalyzed Tailâ€toâ€Tail Reductive Dimerization of Terminal Alkynes to 2,3â€Dibranched Butadienes. Angewandte Chemie, 0, , .	2.0	0
115	Frontispiz: Palladiumâ€Catalyzed Tailâ€toâ€Tail Reductive Dimerization of Terminal Alkynes to 2,3â€Dibranched Butadienes. Angewandte Chemie, 2022, 134, .	2.0	0