## Fumitoshi Kakiuchi

List of Publications by Year in descending order

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**ЕНМІТОЗНІ КАКІЛСНІ** 

#	Article	IF	CITATIONS
1	2:1 versus 1:1 Coupling of Alkylacetylenes with Secondary Amines: Selectivity Switching in 8-Quinolinolato Rhodium Catalysis. Organic Letters, 2021, 23, 3803-3808.	4.6	5
2	Iron-Catalyzed Ortho C–H Homoallylation of Aromatic Ketones with Methylenecyclopropanes. Journal of the American Chemical Society, 2021, 143, 4543-4549.	13.7	28
3	Palladium atalyzed Aromatic Câ^'H Functionalizations Utilizing Electrochemical Oxidations. Chemical Record, 2021, 21, 2320-2331.	5.8	11
4	Remote Arylative Substitution of Alkenes Possessing an Acetoxy Group via βâ€Acetoxy Elimination. Angewandte Chemie, 2021, 133, 24705-24709.	2.0	1
5	Rhodium-Catalyzed Anti-Markovnikov Hydroamination of Aliphatic and Aromatic Terminal Alkynes with Aliphatic Primary Amines. Journal of Organic Chemistry, 2021, 86, 13143-13152.	3.2	6
6	Remote Arylative Substitution of Alkenes Possessing an Acetoxy Group via βâ€Acetoxy Elimination. Angewandte Chemie - International Edition, 2021, 60, 24500-24504.	13.8	10
7	Anti―Markovnikov Addition of Anilines to Aliphatic Terminal Alkynes Catalyzed by an 8â€Quinolinolato Rhodium Complex. Helvetica Chimica Acta, 2021, 104, e2100125.	1.6	1
8	Efficient Synthesis of Polycyclic Aromatic Hydrocarbons Using Unreactive Bonds. , 2021, , 189-201.		0
9	Palladium-Catalyzed Remote Diborylative Cyclization of Dienes with Diborons via Chain Walking. Journal of the American Chemical Society, 2021, 143, 19275-19281.	13.7	26
10	In Situ Generation of Ruthenium Carbonyl Phosphine Complexes as a Versatile Method for the Development of Enantioselective Câ~'O Bond Arylation. Chemistry - A European Journal, 2020, 26, 1737-1741.	3.3	5
11	Titelbild: Carbon–Carbon Bond Formation via Catalytically Generated Aminocarbene Complexes: Rhodiumâ€Catalyzed Hydroaminative Cyclization of Enynes with Secondary Amines (Angew. Chem.) Tj ETQq1 1	0.72804314	rgBT /Overlo
12	New Strategy for Catalytic Oxidative C–H Functionalization: Efficient Combination of Transition-metal Catalyst and Electrochemical Oxidation. Chemistry Letters, 2020, 49, 1256-1269.	1.3	28
13	Carbon–Carbon Bond Formation via Catalytically Generated Aminocarbene Complexes: Rhodiumâ€Catalyzed Hydroaminative Cyclization of Enynes with Secondary Amines. Angewandte Chemie, 2020, 132, 11852-11855.	2.0	0
14	Catalytic, Directed C–C Bond Functionalization of Styrenes. Journal of the American Chemical Society, 2020, 142, 7345-7349.	13.7	30
15	Carbon–Carbon Bond Formation via Catalytically Generated Aminocarbene Complexes: Rhodiumâ€Catalyzed Hydroaminative Cyclization of Enynes with Secondary Amines. Angewandte Chemie - International Edition, 2020, 59, 11754-11757.	13.8	10
16	Efficient synthesis of 3,6,13,16-tetrasubstituted-tetrabenzo[ <i>a</i> , <i>d</i> , <i>j</i> , <i>m</i> ]coronenes by selective C–H/C–O arylations of anthraquinone derivatives. Beilstein Journal of Organic Chemistry, 2020, 16, 544.550	2.2	4
17	Nondissociative chain walking as a strategy in catalytic organic synthesis. Tetrahedron Letters, 2019, 60, 150938.	1.4	70
18	Selective Monoarylation of Aromatic Ketones via C–H Bond Cleavage by Trialkylphosphine Ruthenium Catalysts. Journal of Organic Chemistry, 2019, 84, 12975-12982.	3.2	5

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19	Iron atalyzed <i>Ortho</i> ‣elective Câ^H Alkylation of Aromatic Ketones with <i>N</i> â€Alkenylindoles and Partial Indolylation via 1,4â€Iron Migration. Asian Journal of Organic Chemistry, 2019, 8, 1115-1117.	2.7	21
20	Metalâ€Catalyzed Sequential Formation of Distant Bonds in Organic Molecules: Palladiumâ€Catalyzed Hydrosilylation/Cyclization of 1, n â€Dienes by Chain Walking. Angewandte Chemie, 2019, 131, 5315-5319.	2.0	10
21	Synthesis of <i>N</i> -Arylpyrazoles by Palladium-Catalyzed Coupling of Aryl Triflates with Pyrazole Derivatives. Journal of Organic Chemistry, 2019, 84, 6508-6515.	3.2	19
22	Metal atalyzed Sequential Formation of Distant Bonds in Organic Molecules: Palladium atalyzed Hydrosilylation/Cyclization of 1, <i>n</i> â€Dienes by Chain Walking. Angewandte Chemie - International Edition, 2019, 58, 5261-5265.	13.8	39
23	Palladiumâ€Catalyzed Câ^'H Iodination of <i>N</i> â€(8â€Quinolinyl)benzamide Derivatives Under Electrochemical and Nonâ€Electrochemical Conditions. Asian Journal of Organic Chemistry, 2018, 7, 1311-1314.	2.7	12
24	Catalytic Reactions of Terminal Alkynes Using Rhodium(I) Complexes Bearing 8-Quinolinolate Ligands. ACS Catalysis, 2018, 8, 6127-6137.	11.2	20
25	Direct Alkenylation of Allylbenzenes via Chelation-Assisted C–C Bond Cleavage. Journal of the American Chemical Society, 2018, 140, 9788-9792.	13.7	71
26	Oligothiophene quinoids containing a benzo[ <i>c</i> ]thiophene unit for the stabilization of the quinoidal electronic structure. Journal of Materials Chemistry C, 2018, 6, 7493-7500.	5.5	31
27	Selective Long-Distance Isomerization of Terminal Alkenes via Nondissociative Chain Walking. Journal of Organic Chemistry, 2018, 83, 9322-9333.	3.2	32
28	Selective Monoarylation of Aromatic Ketones and Esters via Cleavage of Aromatic Carbon–Heteroatom Bonds by Trialkylphosphine Ruthenium Catalysts. Organic Letters, 2017, 19, 794-797.	4.6	29
29	Ruthenium-Catalyzed Ortho C–H Arylation of Aromatic Nitriles with Arylboronates and Observation of Partial Para Arylation. Journal of Organic Chemistry, 2017, 82, 6503-6510.	3.2	24
30	Iron-Catalyzed Regioselective Anti-Markovnikov Addition of C–H Bonds in Aromatic Ketones to Alkenes. Journal of the American Chemical Society, 2017, 139, 14849-14852.	13.7	72
31	Formation of α-Monosubstituted Propargylamines from Terminal Alkynes and Secondary Amines Using a (PNO)Rh/Cu Tandem Catalyst System. Chemistry Letters, 2017, 46, 1620-1623.	1.3	13
32	Palladium-Catalyzed ortho-Selective C–H Chlorination of Benzamide Derivatives under Anodic Oxidation Conditions. Journal of Organic Chemistry, 2017, 82, 8716-8724.	3.2	87
33	Synthesis of Fluorine-Containing Tetraarylanthracenes via Ruthenium-Catalyzed C–O or C–F Arylation and their Crystal Structures. Synlett, 2017, 28, 2609-2613.	1.8	7
34	Selective Câ^'H Functionalizations by Electrochemical Reactions with Palladium Catalysts. Israel Journal of Chemistry, 2017, 57, 953-963.	2.3	20
35	Synthesis of Dibenzo[ <i>h</i> , <i>rst</i> ]pentaphenes and Dibenzo[ <i>fg</i> , <i>qr</i> ]pentacenes by the Chemoselective C–O Arylation of Dimethoxyanthraquinones. Organic Letters, 2017, 19, 3791-3794.	4.6	9
36	Syntheses of RuHCl(CO)(PAr <sub>3</sub> 3 and RuH <sub>2</sub> (CO)(PAr <sub>3</sub> ) <sub>3</sub> Containing Various Triarylphosphines and Their Use for Arylation of Sterically Congested Aromatic C–H Bonds. Organometallics, 2017, 36, 159-164.	2.3	30

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37	Synthesis and Reactivity of Phosphine-Quinolinolato Rhodium Complexes: Intermediacy of Vinylidene and (Amino)carbene Complexes in the Catalytic Hydroamination of Terminal Alkynes. Organometallics, 2016, 35, 4112-4125.	2.3	15
38	Ruthenium-Catalyzed Cross-Coupling of Maleimides with Alkenes. Organic Letters, 2016, 18, 4598-4601.	4.6	28
39	Chain-walking Cycloisomerization of 1, <i>n</i> -Dienes Catalyzed by Pyridine–Oxazoline Palladium Catalysts and Its Application to Asymmetric Synthesis. Chemistry Letters, 2016, 45, 297-299.	1.3	22
40	Ruthenium atalyzed Monoalkenylation of Aromatic Ketones by Cleavage of Carbon–Heteroatom Bonds with Unconventional Chemoselectivity. Angewandte Chemie - International Edition, 2015, 54, 9293-9297.	13.8	39
41	Chelation-Assisted Catalytic C-C, C-Si, and C-Halogen Bond Formation by Substitution via the Cleavage of C(sp <sup>2</sup> )-H and C(sp <sup>3</sup> )-H Bonds. Yuki Gosei Kagaku Kyokaishi/Journal of Synthetic Organic Chemistry, 2015, 73, 1099-1110.	0.1	5
42	Chain Walking as a Strategy for Carbon–Carbon Bond Formation at Unreactive Sites in Organic Synthesis: Catalytic Cycloisomerization of Various 1, <i>n</i> -Dienes. Journal of the American Chemical Society, 2015, 137, 16163-16171.	13.7	96
43	Catalytic Formation of α-Aryl Ketones by C–H Functionalization with Cyclic Alkenyl Carbonates and One-Pot Synthesis of Isocoumarins. Organic Letters, 2015, 17, 4850-4853.	4.6	62
44	Chelation-Assisted Regioselective Catalytic Functionalization of C–H, C–O, C–N and C–F Bonds. Synlett, 2014, 25, 2390-2414.	1.8	90
45	Palladium-Catalyzed Regioselective Homocoupling of Arenes Using Anodic Oxidation: Formal Electrolysis of Aromatic Carbon–Hydrogen Bonds. Organometallics, 2014, 33, 6704-6707.	2.3	91
46	Oxidative Protonolysis of the Expanded Central C–C Bond in a Di(spiroacridan)-type Hexaphenylethane Derivative Accompanied by UV–vis, FL, and CD Spectral Changes. Chemistry Letters, 2014, 43, 887-889.	1.3	15
47	Ruthenium-catalyzed Ortho-selective Aromatic C–H Alkenylation with Alkenyl Carbonates. Chemistry Letters, 2014, 43, 667-669.	1.3	12
48	Substituent Effects on Stoichiometric and Catalytic Cleavage of Carbon–Nitrogen Bonds in Aniline Derivatives by Ruthenium–Phosphine Complexes. Organometallics, 2013, 32, 682-690.	2.3	39
49	Ruthenium-catalyzed reductive deamination and tandem alkylation ofÂaniline derivatives. Journal of Organometallic Chemistry, 2013, 741-742, 148-152.	1.8	25
50	Rhodium-Catalyzed Intermolecular [2 + 2] Cycloaddition of Terminal Alkynes with Electron-Deficient Alkenes. Organic Letters, 2013, 15, 1024-1027.	4.6	61
51	Rhodium-Catalyzed Dimerization of Arylacetylenes and Addition of MalonatesÂ-to 1,3-Enynes. Synthesis, 2013, 45, 2088-2092.	2.3	18
52	Copperâ€Catalyzed Electrochemical Chlorination of 1,3â€Dicarbonyl Compounds Using Hydrochloric Acid. Asian Journal of Organic Chemistry, 2013, 2, 935-937.	2.7	28
53	Development and Application of Efficient Methods for Extension of ^ ^pi;-Conjugated Systems by Catalytic Substitution Reactions via Chelation-Assisted Cleavage of Unreactive Aromatic Carbon Bonds. Yuki Gosei Kagaku Kyokaishi/Journal of Synthetic Organic Chemistry, 2013, 71, 588-600.	0.1	2
54	Chain-Walking Strategy for Organic Synthesis: Catalytic Cycloisomerization of 1, <i>n</i> -Dienes. Journal of the American Chemical Society, 2012, 134, 16544-16547.	13.7	148

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#	Article	IF	CITATIONS
55	Catalytic Electrochemical C–H Iodination and One-Pot Arylation by ON/OFF Switching of Electric Current. Journal of Organic Chemistry, 2012, 77, 7718-7724.	3.2	107
56	Short Synthesis of Alkyl-Substituted Acenes Using Carbonyl-Directed C–H and C–O Functionalization. Organic Letters, 2012, 14, 3882-3885.	4.6	30
57	Ruthenium-Catalyzed Conversion of sp <sup>3</sup> C–O Bonds in Ethers to C–C Bonds Using Triarylboroxines. Organic Letters, 2011, 13, 3254-3257.	4.6	37
58	Rhodium-Catalyzed anti-Markovnikov Addition of Secondary Amines to Arylacetylenes at Room Temperature. Organic Letters, 2011, 13, 3928-3931.	4.6	40
59	Rhodium-Catalyzed Anti-Markovnikov Intermolecular Hydroalkoxylation of Terminal Acetylenes. Journal of the American Chemical Society, 2011, 133, 32-34.	13.7	94
60	Convenient Synthesis of Dibenzo[ <i>a</i> , <i>h</i> ]anthracenes and Picenes via C–H Arylation of Acetophenones with Arenediboronates. Chemistry Letters, 2011, 40, 300-302.	1.3	37
61	Ruthenium-catalyzed arylation of fluorinated aromatic ketones via ortho-selective carbon–fluorine bond cleavage. Tetrahedron Letters, 2011, 52, 5888-5890.	1.4	33
62	RuH2(CO)(PPh3)3-catalyzed arylation of aromatic esters using arylboronates via C–H bond cleavages. Journal of Organometallic Chemistry, 2010, 695, 1163-1167.	1.8	23
63	Room-Temperature Regioselective Câ^'H/Olefin Coupling of Aromatic Ketones Using an Activated Ruthenium Catalyst with a Carbonyl Ligand and Structural Elucidation of Key Intermediates. Journal of the American Chemical Society, 2010, 132, 17741-17750.	13.7	103
64	Control of Product Selectivity by a Styrene Additive in Ruthenium-Catalyzed Câ^'H Arylation. Organic Letters, 2010, 12, 5318-5321.	4.6	40
65	Convenient Synthesis of Tetra- and Hexaarylanthracenes by Means of RuH <sub>2</sub> (CO)(PPh <sub>3</sub> ) <sub>3</sub> -Catalyzed Câ^'H Arylation of Anthraquinone with Arylboronates. Organic Letters, 2009, 11, 1951-1954.	4.6	61
66	Unique Effect of Coordination of an Alkene Moiety in Products on Ruthenium-Catalyzed Chemoselective Câ^'H Alkenylation. Organic Letters, 2009, 11, 855-858.	4.6	34
67	Cleavage of Câ^'N Bonds in Aniline Derivatives on a Ruthenium Center and Its Relevance to Catalytic Câ^'C Bond Formation. Journal of the American Chemical Society, 2009, 131, 7238-7239.	13.7	112
68	Palladium-Catalyzed Aromatic Câ^'H Halogenation with Hydrogen Halides by Means of Electrochemical Oxidation. Journal of the American Chemical Society, 2009, 131, 11310-11311.	13.7	313
69	Transition-Metal-Catalyzed Carbon-Carbon Bond Formation via Carbon-Hydrogen Bond Cleavage. Synthesis, 2008, 2008, 3013-3039.	2.3	752
70	Catalytic Addition of Câ€^–â€ <sup>−</sup> H Bonds to Câ€^–â€ <sup>−</sup> C Multiple Bonds. Topics in Organometallic Chemistry, 20 1-33.	007. 0.7	65
71	The Ru(cod)(cot)-Catalyzed Alkenylation of Aromatic Câ^'H Bonds with Alkenyl Acetates. Journal of the American Chemical Society, 2007, 129, 9858-9859.	13.7	154
72	Ruthenium-Catalyzed Carbonâ^'Carbon Bond Formation via the Cleavage of an Unreactive Aryl Carbonâ^'Nitrogen Bond in Aniline Derivatives with Organoboronates. Journal of the American Chemical Society, 2007, 129, 6098-6099.	13.7	177

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73	Regioselective Alkenylation of Aromatic Ketones with Alkenylboronates Using a RuH2(CO)(PPh3)3Catalyst via Carbonâ^'Hydrogen Bond Cleavage. Journal of Organic Chemistry, 2007, 72, 3600-3602.	3.2	46
74	Direct Observation of the Oxidative Addition of the Aryl Carbonâ ´Oxygen Bond to a Ruthenium Complex and Consideration of the Relative Reactivity between Aryl Carbonâ ´Oxygen and Aryl Carbonâ ´Hydrogen Bonds. Journal of the American Chemical Society, 2006, 128, 16516-16517.	13.7	164
75	Ruthenium-Catalyzed Reactions via sp Cĩ£¿H, sp2 Cĩ£¿H, sp3 Cĩ£¿H, and Cĩ£¿Halogen Bond Activations. , 2005, , 219-255.		16
76	A RuH2(CO)(PPh3)3-Catalyzed Regioselective Arylation of Aromatic Ketones with Arylboronates via Carbonâ^'Hydrogen Bond Cleavage. Journal of the American Chemical Society, 2005, 127, 5936-5945.	13.7	273
77	Alkylation and Allylation Adjacent to a Carbonyl Group. , 2005, , 13-33.		0
78	Activation of Inert C–H Bonds. Topics in Organometallic Chemistry, 2004, , 45-79.	0.7	40
79	Ruthenium- and Rhodium-Catalyzed Direct Carbonylation of the Ortho Câ^'H Bond in the Benzene Ring ofN-Arylpyrazoles. Journal of Organic Chemistry, 2004, 69, 4433-4440.	3.2	81
80	Ru3(CO)12-Catalyzed Silylation of Benzylic Câ^'H Bonds in Arylpyridines and Arylpyrazoles with Hydrosilanes via Câ^'H Bond Cleavage. Journal of the American Chemical Society, 2004, 126, 12792-12793.	13.7	168
81	Ruthenium-Catalyzed Functionalization of Aryl Carbonâ^'Oxygen Bonds in Aromatic Ethers with Organoboron Compounds. Journal of the American Chemical Society, 2004, 126, 2706-2707.	13.7	240
82	Catalytic Methods for CH Bond Functionalization: Application in Organic Synthesis. Advanced Synthesis and Catalysis, 2003, 345, 1077-1101.	4.3	1,032
83	The ruthenium-catalyzed silylation of aromatic Cî—,H bonds with triethylsilane. Journal of Organometallic Chemistry, 2003, 686, 134-144.	1.8	125
84	A Ruthenium-Catalyzed Reaction of Aromatic Ketones with Arylboronates:Â A New Method for the Arylation of Aromatic Compounds via Câ^'H Bond Cleavage. Journal of the American Chemical Society, 2003, 125, 1698-1699.	13.7	346
85	A New Chelation-Assistance Mode for a Ruthenium-Catalyzed Silylation at the C-H Bond in Aromatic Ring with Hydrosilanes. Chemistry Letters, 2002, 31, 396-397.	1.3	117
86	Catalytic Câ <sup>~</sup> 'H/Olefin Coupling. Accounts of Chemical Research, 2002, 35, 826-834.	15.6	1,035
87	Ruthenium-catalyzed addition of olefinic C–H bonds in conjugate enones to acetylenes to give conjugate dienones. Journal of Molecular Catalysis A, 2002, 182-183, 511-514.	4.8	71
88	Ru3(CO)12-Catalyzed Coupling Reaction of sp3Câ^'H Bonds Adjacent to a Nitrogen Atom in Alkylamines with Alkenes. Journal of the American Chemical Society, 2001, 123, 10935-10941.	13.7	326
89	Mechanistic Study of the Ru(H)2(CO)(PPh3)3-Catalyzed Addition of C–H Bonds in Aromatic Esters to Olefins. Chemistry Letters, 2001, 30, 918-919.	1.3	67
90	Ruthenium-Catalyzed Dehydrogenative Silylation of Aryloxazolines with Hydrosilanes via C–H Bond Cleavage. Chemistry Letters, 2001, 30, 422-423.	1.3	98

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91	A New Synthetic Route to Heteroarylsilanes via Ruthenium-Catalyzed C-H/SiR3Coupling. Chemistry Letters, 2000, 29, 750-751.	1.3	62
92	Atropselective alkylation of biaryl compounds by means of transition metal-catalyzed C–H/olefin coupling. Tetrahedron: Asymmetry, 2000, 11, 2647-2651.	1.8	224
93	Carbonylation at sp3Câ^'H Bonds Adjacent to a Nitrogen Atom in Alkylamines Catalyzed by Rhodium Complexes. Journal of the American Chemical Society, 2000, 122, 12882-12883.	13.7	188
94	Ru3(CO)12-Catalyzed Decarbonylative Cleavage of a Câ^'C Bond of Alkyl Phenyl Ketones. Journal of the American Chemical Society, 1999, 121, 8645-8646.	13.7	157
95	Ruthenium-Catalyzed Coupling of Aromatic Carbon-Hydrogen Bonds in Aromatic Imidates with Olefins. Chemistry Letters, 1999, 28, 19-20.	1.3	62
96	The Ruthenium-Catalyzed Addition of C-H Bonds in Aromatic Nitriles to Olefins. Chemistry Letters, 1999, 28, 1083-1084.	1.3	84
97	Activation of C-H Bonds: Catalytic Reactions. Topics in Organometallic Chemistry, 1999, , 47-79.	0.7	170
98	Ru3(CO)12- and Rh4(CO)12-Catalyzed Reactions of Pyridylolefins orN-(2-Pyridyl)enamines with CO and Olefins. Carbonylation at Olefinic Câ^'H Bonds. Journal of Organic Chemistry, 1998, 63, 5129-5136.	3.2	53
99	Transition Metal-Catalyzed Intramolecular Cyclization of 1,5- and 1,6-Dienes via Direct Cleavage and Addition of the Carbon–Hydrogen Bond. Bulletin of the Chemical Society of Japan, 1998, 71, 285-298.	3.2	74
100	Ruthenium-Catalyzed Addition of Carbon–Hydrogen Bonds in Aromatic Ketones to Olefins. The Effect of Various Substituents at the Aromatic Ring. Bulletin of the Chemical Society of Japan, 1997, 70, 3117-3128.	3.2	136
101	A New Synthetic Method for the Preparation of Indenones from Aromatic Imines. Ru3(CO)12-Catalyzed Carbonylation at an ortho Câ^'H Bond in the Aromatic Imines. Journal of Organic Chemistry, 1997, 62, 5647-5650.	3.2	93
102	Ru3(CO)12-Catalyzed Reaction of Pyridylbenzenes with Carbon Monoxide and Olefins. Carbonylation at a Câ^'H Bond in the Benzene Ring. Journal of Organic Chemistry, 1997, 62, 2604-2610.	3.2	151
103	Catalytic Dimerization of Acrylonitrile. Organometallics, 1997, 16, 2233-2235.	2.3	49
104	Rhodium-Catalyzed Reaction ofN-(2-Pyridinyl)piperazines with CO and Ethylene. A Novel Carbonylation at a Câ^'H Bond in the Piperazine Ring. Organometallics, 1997, 16, 3615-3622.	2.3	95
105	Ru3(CO)12-Catalyzed Coupling of Heteroaromatic Câ^'H/CO/Olefins. Regioselective Acylation of the Imidazole Ring. Journal of the American Chemical Society, 1996, 118, 493-494.	13.7	163
106	Ruthenium-Catalyzed Addition of Aromatic Esters at theorthoC–H Bonds to Olefins. Chemistry Letters, 1996, 25, 109-110.	1.3	76
107	Ruthenium-Catalyzed Addition of Aromatic Imines at theorthoC–H Bonds to Olefins. Chemistry Letters, 1996, 25, 111-112.	1.3	108
108	Catalytic Addition of Aromatic C–H Bonds to Acetylenes. Chemistry Letters, 1995, 24, 681-682.	1.3	167

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109	Catalytic Addition of Aromatic Carbon–Hydrogen Bonds to Olefins with the Aid of Ruthenium Complexes. Bulletin of the Chemical Society of Japan, 1995, 68, 62-83.	3.2	336
110	Efficient catalytic addition of aromatic carbon-hydrogen bonds to olefins. Nature, 1993, 366, 529-531.	27.8	1,273