

# Akio Saito

## List of Publications by Year in descending order

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104  
papers

2,802  
citations

147801

31  
h-index

214800

47  
g-index

149  
all docs

149  
docs citations

149  
times ranked

2210  
citing authors

#	ARTICLE	IF	CITATIONS
1	Synthesis of Pyrroles by Gold(I)-Catalyzed Amino-Claisen Rearrangement of <i>N</i> -Propargyl Enaminone Derivatives. <i>Organic Letters</i> , 2010, 12, 372-374.	4.6	235
2	Novel One-Pot Approach to Synthesis of Indanones through Sb(V)-Catalyzed Reaction of Phenylalkynes with Aldehydes. <i>Organic Letters</i> , 2008, 10, 1783-1785.	4.6	136
3	Metal-Free [2 + 2 + 1] Annulation of Alkynes, Nitriles, and Oxygen Atoms: Iodine(III)-Mediated Synthesis of Highly Substituted Oxazoles. <i>Organic Letters</i> , 2013, 15, 2672-2675.	4.6	98
4	Synthesis of 2,3-Disubstituted Indoles by a Rhodium-Catalyzed Aromatic Amino-Claisen Rearrangement of <i>N</i> -Propargyl Anilines. <i>Angewandte Chemie - International Edition</i> , 2007, 46, 3931-3933.	13.8	72
5	Catalytic Asymmetric Iodocarbocyclization Reaction of 4-Alkenylmalonates and Its Application to Enantioselective Group Selective Reaction. <i>Journal of Organic Chemistry</i> , 1997, 62, 7384-7389.	3.2	69
6	Synthesis of 2,3-Dihydroquinolin-4(1 <i>H</i> )-ones through Catalytic Metathesis of <i>N</i> -Alkynylanilines and Aldehydes. <i>Journal of Organic Chemistry</i> , 2009, 74, 5644-5647.	3.2	65
7	PIDA-mediated synthesis of oxazoles through oxidative cycloisomerization of propargylamides. <i>Tetrahedron Letters</i> , 2010, 51, 2247-2250.	1.4	62
8	Iodine(III)-Catalyzed Formal [2 + 2 + 1] Cycloaddition Reaction for Metal-Free Construction of Oxazoles. <i>Organic Letters</i> , 2017, 19, 2506-2509.	4.6	61
9	Preparation, structure, and versatile reactivity of pseudocyclic benziodoxole triflate, new hypervalent iodine reagent. <i>Chemical Communications</i> , 2015, 51, 7835-7838.	4.1	59
10	Tetra- <i>n</i> -butylammonium Iodide Catalyzed C-H Azidation of Aldehydes with Thermally Stable Azidobenziodoxolone. <i>Organic Letters</i> , 2015, 17, 5212-5215.	4.6	58
11	Iodonium Salts as Benzyne Precursors. <i>Chemistry - A European Journal</i> , 2018, 24, 15156-15166.	3.3	54
12	Cationic Rh(I) Catalyst in Fluorinated Alcohol: Mild Intramolecular Cycloaddition Reactions of Ester-Tethered Unsaturated Compounds. <i>Journal of Organic Chemistry</i> , 2006, 71, 6437-6443.	3.2	53
13	Synthesis of oxazoles through Pd-catalyzed cycloisomerization-allylation of <i>N</i> -propargylamides with allyl carbonates. <i>Tetrahedron Letters</i> , 2010, 51, 1471-1474.	1.4	53
14	Rhodium(I)-Catalyzed Synthesis of Indoles: Amino-Claisen Rearrangement of <i>N</i> -Propargylanilines. <i>Journal of Organic Chemistry</i> , 2009, 74, 1517-1524.	3.2	50
15	Enantioselective synthesis of $\alpha$ -C axially chiral indoles through chiral palladium-catalyzed 5-endo-hydroaminocyclization. <i>Tetrahedron</i> , 2016, 72, 5221-5229.	1.9	50
16	Tandem Synthesis of 2,3-Dihydro-4-iminoquinolines via Three-Component Alkyne-Imine Metathesis. <i>Journal of Organic Chemistry</i> , 2010, 75, 6980-6982.	3.2	49
17	Stereoselective construction of functionalized ( <i>Z</i> )-fluoroalkenes directed to depsipeptide isosteres. <i>Tetrahedron Letters</i> , 2002, 43, 5845-5847.	1.4	48
18	Molecular-Iodine-Catalyzed Cyclization of 2-Alkynylanilines via Iodocyclization-Protodeiodination Sequence. <i>Organic Letters</i> , 2017, 19, 6744-6747.	4.6	47

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19	Stereoselective synthesis of (Z)-fluoroalkenes directed to peptide isosteres: copper mediated reaction of trialkylaluminum with 4,4-difluoro-5-hydroxyallylic alcohol derivatives. <i>Tetrahedron</i> , 2005, 61, 5741-5753.	1.9	46
20	Regioselective Zn(OAc) <sub>2</sub> -catalyzed azide-alkyne cycloaddition in water: the green click-chemistry. <i>Organic Chemistry Frontiers</i> , 2017, 4, 978-985.	4.5	44
21	Synthesis of tetrahydroisoquinolines and isochromans via Pictet-Spengler reactions catalyzed by Brønsted acid-surfactant-combined catalyst in aqueous media. <i>Tetrahedron</i> , 2007, 63, 4039-4047.	1.9	41
22	Rh(I)-catalyzed intramolecular hetero-[4+2] cycloaddition of $\beta$ -alkynyl-vinyl oximes. <i>Tetrahedron Letters</i> , 2007, 48, 6852-6855.	1.4	41
23	Copper mediated defluorinative allylic alkylation of difluorohomoallyl alcohol derivatives directed to an efficient synthetic method for (Z)-fluoroalkene dipeptide isosteres. <i>Journal of Fluorine Chemistry</i> , 2011, 132, 327-338.	1.7	39
24	Saccharin-Based $\beta$ -Oxo Imidoiodane: A Readily Available and Highly Reactive Reagent for Electrophilic Amination. <i>Chemistry - A European Journal</i> , 2015, 21, 5328-5331.	3.3	39
25	Pseudocyclic Arylbenziodoxaboroles: Efficient Benzyne Precursors Triggered by Water at Room Temperature. <i>Chemistry - A European Journal</i> , 2017, 23, 16738-16742.	3.3	39
26	An efficient synthetic method for Z-fluoroalkene dipeptide isosteres: Application to the synthesis of the dipeptide isostere of Sta-Ala. <i>Journal of Fluorine Chemistry</i> , 2006, 127, 627-636.	1.7	38
27	Metal-Free [2+2+1] Annulation of Alkynes, Nitriles and Nitrogen Atoms from Iminoiodanes for Synthesis of Highly Substituted Imidazoles. <i>Advanced Synthesis and Catalysis</i> , 2015, 357, 667-671.	4.3	38
28	Barluenga's reagent with HBF <sub>4</sub> as an efficient catalyst for alkyne-carbonyl metathesis of unactivated alkynes. <i>Organic and Biomolecular Chemistry</i> , 2016, 14, 10352-10356.	2.8	38
29	Intramolecular Diels-Alder reaction of 1,7,9-decatrienoates catalyzed by indium(III) trifluoromethanesulfonate in aqueous media. <i>Tetrahedron</i> , 2005, 61, 7087-7093.	1.9	36
30	Asymmetric Diels-Alder reactions of 2-fluoroacrylic acid derivatives. Part 1: The construction of fluorine substituted chiral tertiary carbon. <i>Tetrahedron: Asymmetry</i> , 1998, 9, 1979-1987.	1.8	34
31	Synthesis of $\beta$ -Alkylated (Z)- $\beta$ -Fluoro- $\beta$ -enoates through Organocopper Mediated Reaction of $\beta$ -Difluoro- $\beta$ -enoates: A Different Reactivity of R <sub>3</sub> Al-Cu(I) and Me <sub>2</sub> CuLi. <i>Chemistry Letters</i> , 2002, 31, 28-29.	1.3	34
32	Pictet-Spengler reactions catalyzed by Brønsted acid-surfactant-combined catalyst in water or aqueous media. <i>Tetrahedron Letters</i> , 2007, 48, 835-839.	1.4	33
33	Pd-catalyzed cycloisomerization-allylation of 4-alkynones: synthesis of 5-homoallylfuran derivatives. <i>Tetrahedron Letters</i> , 2011, 52, 4299-4302.	1.4	33
34	Synthesis of Oxazoline and Oxazole Derivatives by Hypervalent-Iodine-Mediated Oxidative Cycloaddition Reactions. <i>Synthesis</i> , 2020, 52, 2299-2310.	2.3	33
35	Iodine(III)-Mediated/Catalyzed Cycloisomerization-Amination Sequence of <i>N</i> -Propargyl Carboxamides. <i>Advanced Synthesis and Catalysis</i> , 2017, 359, 3243-3247.	4.3	31
36	Asymmetric Diels-Alder reactions of 2-fluoroacrylic acid derivatives. Part 2: A remarkable effect of fluorine substituent on the diastereoselectivity. <i>Tetrahedron: Asymmetry</i> , 1998, 9, 1989-1994.	1.8	30

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37	Intramolecular Diels-Alder Reactions of Ester-Tethered 1,7,9-Decatrienoates: $\alpha$ -Bis(chloro(methyl)aluminum)trifluoromethanesulfonamide as a Catalyst. <i>Organic Letters</i> , 2002, 4, 4619-4621.	4.6	29
38	Carbocyclization reactions of terminally difluorinated alkenyl active methine compounds mediated by SnCl <sub>4</sub> and amine. <i>Journal of Fluorine Chemistry</i> , 2003, 123, 75-80.	1.7	28
39	Syntheses of Heterocycles via Alkyne-Carbonyl Metathesis of Unactivated Alkynes. <i>Heterocycles</i> , 2016, 92, 607.	0.7	28
40	Oxidative Cycloaddition of Aldoximes with Maleimides using Catalytic Hydroxy(aryl)iodonium Species. <i>Advanced Synthesis and Catalysis</i> , 2016, 358, 2340-2344.	4.3	27
41	Single-Step Synthesis of Iodinated Oxazoles from <i>N</i> -Propargyl Amides Mediated by I <sub>2</sub> /Iodosylbenzene/Trimethylsilyl Trifluoromethanesulfonate Systems. <i>Journal of Organic Chemistry</i> , 2017, 82, 11859-11864.	3.2	27
42	PIFA-mediated oxidative cycloisomerization of 2-propargyl-1,3-dicarbonyl compounds: divergent synthesis of furfuryl alcohols and furfurals. <i>Tetrahedron Letters</i> , 2011, 52, 4658-4661.	1.4	26
43	Synthesis of 2-fluoro analog of 6-aminonorbornane-2,6-dicarboxylic acid: A conformationally rigid glutamic acid derivative. <i>Tetrahedron</i> , 1999, 55, 12741-12750.	1.9	25
44	Efficient intramolecular Diels-Alder reactions of ester-tethered 1,7,9-decatrienoates catalyzed by bis-aluminated trifluoromethanesulfonamide. <i>Tetrahedron</i> , 2004, 60, 12239-12247.	1.9	25
45	Hypervalent Iodine-Catalyzed Synthesis of 1,2,4-Oxadiazoles from Aldoximes and Nitriles. <i>Asian Journal of Organic Chemistry</i> , 2016, 5, 1128-1133.	2.7	25
46	Preparation, Structure, and Reactivity of Pseudocyclic Benziiodoxole Tosylates: New Hypervalent Iodine Oxidants and Electrophiles. <i>Chemistry - A European Journal</i> , 2017, 23, 691-695.	3.3	25
47	Rh(I)-catalyzed mild intramolecular [4+2] cycloaddition reactions of ester-tethered diene-yne compounds. <i>Tetrahedron Letters</i> , 2006, 47, 891-895.	1.4	24
48	Bis-aluminated triflic amide promoted Diels-Alder reactions of $\beta,\beta$ -unsaturated lactones. <i>Tetrahedron Letters</i> , 2004, 45, 9439-9442.	1.4	23
49	Catalytic Cycloisomerization-Fluorination Sequence of <i>N</i> -Propargyl Amides by Iodoarene/HF $\cdot$ Pyridine/Selectfluor Systems. <i>Asian Journal of Organic Chemistry</i> , 2016, 5, 1314-1317.	2.7	23
50	Gold-Catalyzed Domino Synthesis of Functionalized Benzofurans and Tetracyclic Isochromans via Formal Carboalkoxylation. <i>Organic Letters</i> , 2016, 18, 4136-4139.	4.6	23
51	Chromium mediated stereoselective synthesis of (Z)-1-fluoro-2-alkenyl alkyl and trialkylsilyl ethers from dibromofluoromethylcarbonyl ethers. <i>Tetrahedron Letters</i> , 2005, 46, 5257-5261.	1.4	21
52	Cyclization/acylation reactions by nickel-catalyzed reactions of 1,6-ynal and 1,6-enyne derivatives with acylzirconocene chloride. <i>Tetrahedron Letters</i> , 2006, 47, 2201-2204.	1.4	20
53	Synthesis of Highly Substituted Oxazoles through Iodine(III)-Mediated Reactions of Ketones with Nitriles. <i>Molecules</i> , 2012, 17, 11046-11055.	3.8	20
54	Synthesis, in vitro pharmacology, and pharmacokinetic profiles of 2-[1-amino-1-carboxy-2-(9H-xanthen-9-yl)-ethyl]-1-fluorocyclopropanecarboxylic acid and its 6-heptyl ester, a potent mGluR2 antagonist. <i>Bioorganic and Medicinal Chemistry</i> , 2008, 16, 4359-4366.	3.0	19

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55	Development of Imino- $\lambda^3$ -iodanes with Improved Reactivity for Metal-Free [2+2+1] Cycloaddition-Type Reactions. <i>Advanced Synthesis and Catalysis</i> , 2017, 359, 3860-3864.	4.3	19
56	Domino Synthesis of 2,3-Dialkylidenetetrahydrofurans via Tandem Prins Cyclization-Skeletal Reorganization. <i>Organic Letters</i> , 2018, 20, 4709-4712.	4.6	18
57	A stereoselective preparation of 1-fluorocyclopropane-1-carboxylate derivatives through radical addition of fluoroiodoacetate to alkenes followed by intramolecular substitution reaction. <i>Tetrahedron</i> , 2001, 57, 7487-7493.	1.9	17
58	Fluorocyclization of <i>N</i> -Propargyl Carboxamides by $\lambda^3$ -Iodane Catalysts with Coordinating Substituents. <i>Advanced Synthesis and Catalysis</i> , 2020, 362, 2997-3003.	4.3	17
59	Hypervalent Iodine-mediated/Catalyzed Oxidative Cycloisomerization/Annulation of Alkynes for Metal-free Synthesis of Oxazoles. <i>Current Organic Chemistry</i> , 2020, 24, 2048-2069.	1.6	16
60	Rh(I)-catalyzed conjugate addition of alkenylzirconocene chloride: stereoselective formation of carbocycles through cascade reaction. <i>Tetrahedron Letters</i> , 2007, 48, 6471-6474.	1.4	15
61	Hypervalent Iodine(III) Reagent Mediated Regioselective Cycloaddition of Aldoximes with Enaminones. <i>European Journal of Organic Chemistry</i> , 2019, 2019, 6682-6689.	2.4	15
62	Intramolecular Diels-Alder reaction of $\lambda^3$ -fluoroacrylate derivatives promoted by novel bidentate aluminum Lewis acid. <i>Journal of Fluorine Chemistry</i> , 2005, 126, 709-714.	1.7	13
63	Chromium-mediated fluoroalkenylation reactions of 1,1-dibromo-1-fluoroalkane and 1-bromo-1-fluoroalkene derivatives. <i>Journal of Fluorine Chemistry</i> , 2005, 126, 1166-1173.	1.7	13
64	Intramolecular [3+2] cycloaddition reaction of $\lambda^3$ - $\lambda^2$ -enoate derivatives having allylsilane parts: 1,1'-biphenyl-2,2'-di(triflyl)amide (BIPAM)+2Me <sub>2</sub> AlCl as a novel Lewis acid. <i>Tetrahedron Letters</i> , 2006, 47, 4181-4185.	1.4	12
65	Development of efficient Lewis acid catalysts for intramolecular cycloaddition reactions of ester-tethered substrates. <i>Chemical Record</i> , 2007, 7, 167-179.	5.8	12
66	Catalytic addition of alkenylzirconocene chloride to 3,4-dihydroisoquinoline and its enantioselective reaction. <i>Tetrahedron Letters</i> , 2009, 50, 587-589.	1.4	12
67	Three-Component Regioselective Synthesis of Tetrahydrofuro[2,3- <i>d</i> ]oxazoles and Their Efficient Conversion to Oxazoles. <i>Asian Journal of Organic Chemistry</i> , 2017, 6, 673-676.	2.7	12
68	Preparation and structure of phenolic arylodonium salts. <i>Chemical Communications</i> , 2018, 54, 10363-10366.	4.1	12
69	Alkyne aza-Prins cyclization of <i>N</i> -(hexa-3,5-dienyl)tosylamides with aldehydes using triflic acid and a binuclear aluminum complex. <i>Chemical Communications</i> , 2019, 55, 8619-8622.	4.1	11
70	Preparation, structure, and reactivity of bicyclic benziodazole: a new hypervalent iodine heterocycle. <i>Beilstein Journal of Organic Chemistry</i> , 2018, 14, 1016-1020.	2.2	10
71	Metal-free syntheses of oxazoles and their analogues based on $\lambda^3$ -iodane-mediated cycloisomerization/functionalization reactions or [2+2+1] cycloaddition type reactions. <i>Arkivoc</i> , 2017, 2017, 84-98.	0.5	9
72	Preparation, Structure, and Reactivity of Pseudocyclic $\lambda^2$ -Trifluorosulfonyloxy Vinylbenziodoxolone Derivatives. <i>Advanced Synthesis and Catalysis</i> , 2021, 363, 3365-3371.	4.3	9

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73	Formal [2+2+1] Synthesis of Tetrasubstituted Furans from Aldehydes, Acetylenedicarboxylates, and Acyl Compounds. <i>European Journal of Organic Chemistry</i> , 2019, 2019, 5603-5609.	2.4	8
74	Hetero Diels-Alder Reaction and Ene Reaction of Acylnitroso Species in situ Generated by Hypiodite Catalysis. <i>European Journal of Organic Chemistry</i> , 2018, 2018, 6199-6203.	2.4	7
75	Sulfonylimino Group Transfer Reaction Using Imino- $\lambda^3$ -iodanes with I <sub>2</sub> as Catalyst Under Metal-free Conditions. <i>Molecules</i> , 2019, 24, 979.	3.8	7
76	Synthesis of $\beta$ -(aminoethyl)- $\alpha,\beta$ -enones via alkyne aza-Prins cyclization and their synthetic application to pyrrolidines. <i>Organic and Biomolecular Chemistry</i> , 2021, 19, 2959-2967.	2.8	7
77	Preparation of (Z)-1-fluoro-1-alkenyl carboxylates, carbonates and carbamates through chromium mediated transformation of dibromofluoromethylcarbinyl esters and the reactivity as double acyl group donors. <i>Journal of Fluorine Chemistry</i> , 2012, 133, 38-51.	1.7	6
78	Reissert-Type Acylation with Acylzirconocene Chloride Complexes. <i>European Journal of Organic Chemistry</i> , 2013, 2013, 7295-7299.	2.4	6
79	Oxidative cycloaddition of hydroxamic acids with dienes or guaiacols mediated by iodine(III) reagents. <i>Beilstein Journal of Organic Chemistry</i> , 2018, 14, 531-536.	2.2	6
80	Formal N-Acylation Reaction of Azaaromatics with Acylzirconocene Chloride Complexes and 1,1,1,3,3,3-Hexafluoro-2-propanol. <i>Advanced Synthesis and Catalysis</i> , 2015, 357, 1049-1052.	4.3	5
81	Three-Component Synthesis of Indolizines from Azaaromatic-Acetylenedicarboxylate Zwitterions with Acylzirconocene Chloride Complexes. <i>Heterocycles</i> , 2015, 90, 108.	0.7	5
82	Preparation of Pd-loaded gels bearing a thiol group and their catalytic activities in the Suzuki-Miyaura cross-coupling reaction. <i>Materials Today Communications</i> , 2020, 24, 101084.	1.9	5
83	BF <sub>3</sub> -Catalyzed Skeletal Rearrangement of 7-En-2-ynones to endo-Type Cyclic Dienes. <i>Organic Letters</i> , 2020, 22, 4063-4067.	4.6	5
84	Dehydrogenative Cycloisomerization/Arylation Sequence of N-Propargyl Carboxamides with Arenes by Iodine(III)-Catalysis. <i>Advanced Synthesis and Catalysis</i> , 2022, 364, 2053-2059.	4.3	5
85	Efficient Catalytic Synthesis of Condensed Isoxazole Derivatives via Intramolecular Oxidative Cycloaddition of Aldoximes. <i>Molecules</i> , 2022, 27, 3860.	3.8	5
86	In Situ Generation of N-Triflylimino- $\lambda^3$ -iodanes: Application to Imidation of Phosphines and Catalytic $\beta$ -Amidation of 1,3-Dicarbonyl Compounds. <i>Organic Letters</i> , 2022, 24, 5230-5234.	4.6	5
87	Reissert-like Alkenylation of Azaaromatic Compounds with Alkenylzirconocene Chloride Complexes. <i>Heterocycles</i> , 2012, 86, 267.	0.7	4
88	Imino- $\lambda^3$ -iodane and Catalytic Amount of I <sub>2</sub> -Mediated Synthesis of N-Allylsulfenamides via [2,3]-Sigmatropic Rearrangement. <i>European Journal of Organic Chemistry</i> , 2020, 2020, 6433-6439.	2.4	4
89	2-Picoline catalyst-triggered [2 + 2 + 2] cycloaddition-type reaction of acetylenedicarboxylates, aldehydes and alkenes. <i>Organic and Biomolecular Chemistry</i> , 2018, 16, 5965-5968.	2.8	3
90	Synthesis of arylbenziodoxoles using pseudocyclic benziodoxole triflate and arenes. <i>Arkivoc</i> , 2021, 2020, 35-49.	0.5	3

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91	Domino Synthesis of 4-Alkylidene-3,4-dihydro-2H-pyrroles from Homopropargyl Sulfonamides and Aldehydes. <i>European Journal of Organic Chemistry</i> , 2021, 2021, 5717-5724.	2.4	2
92	Convenient Synthesis of Benziodazolone: New Reagents for Direct Esterification of Alcohols and Amidation of Amines. <i>Molecules</i> , 2021, 26, 7355.	3.8	2
93	2-Iodosylbenzoic acid activated by trifluoromethanesulfonic anhydride: efficient oxidant and electrophilic reagent for preparation of iodonium salts. <i>New Journal of Chemistry</i> , 2021, 45, 16434-16437.	2.8	1
94	Catalytic Consecutive Reactions of Alkynes for Syntheses of Heterocycles. <i>Yuki Gosei Kagaku Kyokaiishi/Journal of Synthetic Organic Chemistry</i> , 2014, 72, 246-256.	0.1	1
95	Intramolecular Diels-Alder Reactions of Ester-Tethered 1,7,9-Decatrienoates: Bis[chloro(methyl)aluminum]trifluoromethanesulfonamide as a Catalyst.. <i>ChemInform</i> , 2003, 34, no.	0.0	0
96	Carbocyclization Reactions of Terminally Difluorinated Alkenyl Active Methine Compounds Mediated by SnCl <sub>4</sub> and Amine.. <i>ChemInform</i> , 2004, 35, no.	0.0	0
97	Efficient Intramolecular Diels-Alder Reactions of Ester-Tethered 1,7,9-Decatrienoates Catalyzed by Bis-Aluminated Trifluoromethanesulfonamide.. <i>ChemInform</i> , 2005, 36, no.	0.0	0
98	Bis-Aluminated Triflic Amide Promoted Diels-Alder Reactions of $\alpha,\beta$ -Unsaturated Lactones.. <i>ChemInform</i> , 2005, 36, no.	0.0	0
99	Intramolecular Diels-Alder Reaction of $\alpha$ -Fluoroacrylate Derivatives Promoted by Novel Bidentate Aluminum Lewis Acid.. <i>ChemInform</i> , 2005, 36, no.	0.0	0
100	Chromium-Mediated Stereoselective Synthesis of (Z)-1-Fluoro-2-alkenyl Alkyl and Trialkylsilyl Ethers from Dibromofluoromethylcarbonyl Ethers.. <i>ChemInform</i> , 2005, 36, no.	0.0	0
101	Intramolecular Diels-Alder Reaction of 1,7,9-Decatrienoates Catalyzed by Indium(III) Trifluoromethanesulfonate in Aqueous Media.. <i>ChemInform</i> , 2005, 36, no.	0.0	0
102	Chromium-Mediated Fluoroalkenylation Reactions of 1,1-Dibromo-1-fluoroalkane and 1-Bromo-1-fluoroalkene Derivatives.. <i>ChemInform</i> , 2005, 36, no.	0.0	0
103	Frontispiece: Iodonium Salts as Benzyne Precursors. <i>Chemistry - A European Journal</i> , 2018, 24, .	3.3	0
104	Metal-Free Synthesis of Heterocycles via Activation of Alkynes by Hypervalent Iodine. <i>Yuki Gosei Kagaku Kyokaiishi/Journal of Synthetic Organic Chemistry</i> , 2021, 79, 766-776.	0.1	0