

Kazuaki Kudo

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Photoreactivity of Polymers with Regioisomeric Cinnamate Side Chains and Their Ability To Regulate Liquid Crystal Alignment. <i>Macromolecules</i> , 1997, 30, 903-911.	2.2	241
2	Direct asymmetric aldol reaction in aqueous media using polymer-supported peptide. <i>Tetrahedron Letters</i> , 2005, 46, 8185-8187.	0.7	127
3	Efficient Asymmetric $\hat{1}\pm$ -Oxyamination of Aldehydes by Resin-Supported Peptide Catalyst in Aqueous Media. <i>Organic Letters</i> , 2010, 12, 1804-1807.	2.4	75
4	Construction of an All-Carbon Quaternary Stereocenter by the Peptide-Catalyzed Asymmetric Michael Addition of Nitromethane to $\hat{1}^2$ -Disubstituted $\hat{1}\pm, \hat{1}^2$ -Unsaturated Aldehydes. <i>Angewandte Chemie - International Edition</i> , 2012, 51, 12786-12789.	7.2	75
5	Organocatalytic Asymmetric Transfer Hydrogenation in Aqueous Media Using Resin-Supported Peptide Having a Polyleucine Tether. <i>Organic Letters</i> , 2008, 10, 2035-2037.	2.4	72
6	Surface-Assisted Photolithography To Form Anisotropic Dye Layers as a New Horizon of Command Surfaces. <i>Langmuir</i> , 1995, 11, 2341-2343.	1.6	71
7	Command surfaces, 10. Novel polymethacrylates with laterally attached azobenzene groups displaying photoinduced optical anisotropy. <i>Macromolecular Rapid Communications</i> , 1995, 16, 35-41.	2.0	64
8	Synthesis and properties of novel soluble polyimides having an unsymmetric spiro tricyclic dianhydride unit. <i>Macromolecular Chemistry and Physics</i> , 2000, 201, 2289-2297.	1.1	62
9	Autocatalytic Fragmentation of Acetoacetate Derivatives as Acid Amplifiers to Proliferate Acid Molecules. <i>Journal of the American Chemical Society</i> , 1998, 120, 37-45.	6.6	53
10	Command surfaces 12 [1]. Factors affecting in-plane photoregulation of liquid crystal alignment by surface azobenzenes on a silica substrate. <i>Liquid Crystals</i> , 1996, 20, 423-435.	0.9	47
11	Azimuthal Photoregulation of a Liquid Crystal with an Azobenzene-Modified Polyimide Langmuir-Blodgett Monolayer. <i>Langmuir</i> , 1995, 11, 1033-1037.	1.6	45
12	Helical-Peptide-Catalyzed Enantioselective Michael Addition Reactions and Their Mechanistic Insights. <i>Journal of Organic Chemistry</i> , 2016, 81, 6343-6356.	1.7	45
13	Friedel-Crafts-type alkylation in aqueous media using resin-supported peptide catalyst having polyleucine. <i>Tetrahedron Letters</i> , 2009, 50, 5602-5604.	0.7	43
14	Asymmetric transfer hydrogenation in aqueous media catalyzed by resin-supported peptide having a polyleucine tether. <i>Tetrahedron: Asymmetry</i> , 2009, 20, 461-466.	1.8	43
15	One-pot sequential alcohol oxidation and asymmetric $\hat{1}\pm$ -oxyamination in aqueous media using recyclable resin-supported peptide catalyst. <i>Chemical Communications</i> , 2010, 46, 8040.	2.2	43
16	Supramolecular Control of Split-GFP Reassembly by Conjugation of $\hat{1}^2$ -Cyclodextrin and Coumarin Units. <i>Journal of the American Chemical Society</i> , 2008, 130, 9574-9582.	6.6	42
17	Peptide-Catalyzed Regio- and Enantioselective Reduction of $\hat{1}\pm, \hat{1}^2, \hat{1}^3, \hat{1}^4$ -Unsaturated Aldehydes. <i>Angewandte Chemie - International Edition</i> , 2013, 52, 11585-11588.	7.2	42
18	Development of Selective Peptide Catalysts with Secondary Structural Frameworks. <i>Accounts of Chemical Research</i> , 2017, 50, 2429-2439.	7.6	42

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19	Asymmetric Epoxidation of $\hat{1}\pm, \hat{1}^2$ -Unsaturated Aldehydes in Aqueous Media Catalyzed by Resin-Supported Peptide-Containing Unnatural Amino Acids. <i>Advanced Synthesis and Catalysis</i> , 2011, 353, 843-847.	2.1	41
20	$\hat{1}\pm$ -Sulfenyl-Directed Ring-Opening Reactions of Epoxides. 1. Highly Regio- and Stereoselective Reaction with Organo-Aluminum Reagents and Application to the Synthesis of an Aggregation Pheromone. <i>Bulletin of the Chemical Society of Japan</i> , 1996, 69, 2095-2105.	2.0	39
21	Structure-property relationships for partially aliphatic polyimides. <i>Journal of Polymer Research</i> , 2011, 18, 1111-1117.	1.2	39
22	Command surfaces 15 [1]. Photoregulation of liquid crystal alignment by cinnamoyl residues on a silica surface. <i>Liquid Crystals</i> , 1996, 20, 171-176.	0.9	36
23	Histidine-Containing Peptide Catalysts Developed by a Facile Library Screening Method. <i>Angewandte Chemie - International Edition</i> , 2015, 54, 1822-1826.	7.2	36
24	3-Phenyl-3,3-ethylenedioxy-1-propyl Sulfonates as Acid Amplifiers To Enhance the Photosensitivity of Positive-Working Photoresists. <i>Chemistry of Materials</i> , 1999, 11, 2119-2125.	3.2	34
25	Resin-supported acid- and base-catalyzed one-pot sequential reaction including an enantioselective step. <i>Tetrahedron Letters</i> , 2007, 48, 985-987.	0.7	34
26	Peptide/Laccase Cocatalyzed Asymmetric $\hat{1}\pm$ -Oxyamination of Aldehydes. <i>Organic Letters</i> , 2011, 13, 3498-3501.	2.4	33
27	Command surfaces 14 [1]. Photoregulation of in-plane alignment of a liquid crystal by the photoisomerization of stilbenes chemisorbed on a substrate silica surface. <i>Liquid Crystals</i> , 1996, 20, 161-169.	0.9	31
28	Effect of the Helical Tether of a Resin-Supported Peptide Catalyst for Friedel-Crafts-Type Alkylation in Water. <i>Advanced Synthesis and Catalysis</i> , 2012, 354, 1280-1286.	2.1	31
29	Peptide-Catalyzed Diastereo- and Enantioselective Cyclopropanation of Aromatic $\hat{1}\pm, \hat{1}^2$ -Unsaturated Aldehydes. <i>Organic Letters</i> , 2013, 15, 4964-4967.	2.4	31
30	Soluble Polymer Complexes Having AlQ3-Type Pendent Groups. <i>Macromolecular Rapid Communications</i> , 2004, 25, 1171-1174.	2.0	30
31	Asymmetric one-pot sequential Friedel-Crafts-type alkylation and $\hat{1}\pm$ -oxyamination catalyzed by a peptide and an enzyme. <i>Beilstein Journal of Organic Chemistry</i> , 2012, 8, 1333-1337.	1.3	30
32	A Novel Concept of Acid Proliferation. Autocatalytic Fragmentation of an Acetoacetate Derivative as an Acid Amplifier. <i>Chemistry Letters</i> , 1995, 24, 551-552.	0.7	27
33	Anti-selective reaction of .alpha.-sulfenyl acetals with silylated carbon nucleophiles. Scope, limitation, and mechanism. <i>Journal of Organic Chemistry</i> , 1993, 58, 579-587.	1.7	26
34	Peptide-catalyzed kinetic resolution of planar-chiral metallocenes. <i>Chemical Communications</i> , 2014, 50, 7893-7896.	2.2	24
35	Peptide-catalyzed consecutive 1,6- and 1,4-additions of thiols to $\hat{1}\pm, \hat{1}^2, \hat{1}^3, \hat{1}^4$ -unsaturated aldehydes. <i>Organic and Biomolecular Chemistry</i> , 2014, 12, 3581-3585.	1.5	24
36	Synthesis of optically active alicyclic polyimides from a chiral, nonracemic dianhydride. <i>Journal of Polymer Science Part A</i> , 2002, 40, 4038-4044.	2.5	23

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37	Asymmetric Michael addition of boronic acids to a β -hydroxy- α,β -unsaturated aldehyde catalyzed by resin-supported peptide. <i>Organic and Biomolecular Chemistry</i> , 2012, 10, 4839.	1.5	23
38	Kinetic Resolution of a Planar Chiral [2.2]Paracyclophane Derivative by Helical Peptide-Catalyzed Michael Addition of Nitromethane. <i>European Journal of Organic Chemistry</i> , 2015, 2015, 5055-5059.	1.2	23
39	Command surfaces 13(1): photoregulation of in-plane alignment of nematic liquid crystals by cinnamate pendant polymer films.. <i>Journal of Photopolymer Science and Technology = [Fotoporima Konwakai Shi]</i> , 1995, 8, 75-78.	0.1	21
40	Polymethacrylates with benzylidenephthalimidine side chains, 2. Photocontrol of alignment of a nematic liquid crystal. <i>Macromolecular Chemistry and Physics</i> , 1998, 199, 375-383.	1.1	20
41	Synthesis of a novel photoresponsive axially chiral phosphine ligand containing an arylazo group and its application to palladium-catalyzed asymmetric allylic alkylation. <i>Chirality</i> , 2002, 14, 724-726.	1.3	20
42	A Highly Regioselective Reaction of Allylic Acetates with Silylated Carbon Nucleophiles Directed by a Sulfenyl Group. Scope, Limitation, and Mechanistic Aspects. <i>Bulletin of the Chemical Society of Japan</i> , 1993, 66, 848-856.	2.0	19
43	Novel Resist Materials Using Acid Amplifiers. Part II.. <i>Journal of Photopolymer Science and Technology = [Fotoporima Konwakai Shi]</i> , 1997, 10, 315-316.	0.1	18
44	A highly regioselective reaction of allylic acetates with silylated carbon nucleophiles directed by a sulfenyl group. <i>Tetrahedron Letters</i> , 1991, 32, 4311-4312.	0.7	17
45	A study on the effect of spirocyclic structures in the main chain on the physical properties of copolyimides. <i>Macromolecular Rapid Communications</i> , 2000, 21, 1166-1170.	2.0	17
46	Design and Synthesis of Semi-Artificial Myoglobin Possessing DNA-Binding Peptides on Heme Propionates. <i>Bulletin of the Chemical Society of Japan</i> , 2005, 78, 1749-1756.	2.0	17
47	Development of a Peptide-Based Primary Aminocatalyst with a Helical Structure. <i>Asian Journal of Organic Chemistry</i> , 2014, 3, 514-522.	1.3	16
48	Sequential oxidation/asymmetric aldol reaction of primary alcohols by resin-supported catalysts. <i>Tetrahedron Letters</i> , 2011, 52, 770-773.	0.7	15
49	Preparation and characterization of nanoporous films derived from alicyclic copolyimides having pendent poly(propyleneglycol) groups. <i>Polymer</i> , 2012, 53, 1328-1338.	1.8	15
50	Asymmetric Epoxidation of Enones by Peptide-Based Catalyst: A Strategy Inverting Julia's Colonna Stereoselectivity. <i>Synlett</i> , 2016, 27, 1217-1222.	1.0	14
51	Highly Stereoselective Cationic Cyclization Assisted by a Sulfenyl Group. Scope, Limitation, and Mechanism. <i>Journal of Organic Chemistry</i> , 1996, 61, 494-502.	1.7	13
52	Autocatalytic Decomposition of a β -Tosyloxy-Ketone Acetal as an Acid Amplifier. <i>Molecular Crystals and Liquid Crystals</i> , 1996, 280, 307-312.	0.3	13
53	Preparation of soluble tetrabenzoporphyrins with substituents at the peripheral positions. <i>Inorganica Chimica Acta</i> , 1998, 277, 151-156.	1.2	13
54	Acid Proliferation Processes of 3-Phenyl-3-ethylenedioxypropyl Sulfonates in Photosensitive Polymer Films Leading to "Air Infection". <i>Chemistry of Materials</i> , 1999, 11, 2126-2131.	3.2	13

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55	Kinetic Resolution of Ansa Cyclophanes by Peptide-Catalyzed Aldol/Retro-Aldol Reactions. <i>European Journal of Organic Chemistry</i> , 2018, 2018, 5278-5281.	1.2	13
56	Remote asymmetric induction using neighboring group participation of a sulfenyl group. <i>Tetrahedron</i> , 1994, 50, 8317-8336.	1.0	12
57	Sensitivity enhancement of chemical-amplification-type photoimaging materials by acetoacetic acid derivatives.. <i>Journal of Photopolymer Science and Technology</i> = [Fotoporima Konwakai Shi], 1995, 8, 43-44.	0.1	12
58	Command surfaces, 20. Fixation of surface-assisted homogeneous alignment of nematic liquid crystals by cationic photopolymerization. <i>Macromolecular Rapid Communications</i> , 1996, 17, 545-551.	2.0	12
59	Factors affecting photosensitivity enhancement of chemically amplified photoresists by an acid amplifier. <i>Journal of Materials Chemistry</i> , 2001, 11, 295-301.	6.7	12
60	Biomimetic iterative method for polyketide synthesis. <i>Chemical Communications</i> , 2017, 53, 8645-8648.	2.2	12
61	Exo-selective asymmetric diels-alder reaction of acrylate ester. <i>Chirality</i> , 2002, 14, 727-730.	1.3	11
62	Asymmetric induction by helical poly(amino acid)s in cyanosilylation of aldehydes. <i>Tetrahedron Letters</i> , 2012, 53, 5981-5983.	0.7	11
63	Peptide-Catalyzed Desymmetrization of an Achiral Ferrocenyl Compound To Induce Planar Chirality. <i>European Journal of Organic Chemistry</i> , 2015, 2015, 3894-3898.	1.2	11
64	Exploration of Structural Frameworks for Reactive and Enantioselective Peptide Catalysts by Library Screenings. <i>Journal of Organic Chemistry</i> , 2016, 81, 9396-9401.	1.7	11
65	Enhancement of the sensitivity of chemical-amplification-type photoimaging materials by .BETA.-tosyloxyketone acetals.. <i>Journal of Photopolymer Science and Technology</i> = [Fotoporima Konwakai Shi], 1995, 8, 45-46.	0.1	10
66	First Synthesis of Both α -Head-to-Head and α -Head-to-Tail Polyimides Using a Common Unsymmetric Alicyclic Tetracarboxylic Dianhydride. <i>Bulletin of the Chemical Society of Japan</i> , 2001, 74, 1767-1773.	2.0	10
67	De Novo Design, Synthesis, and Function of Semiartificial Myoglobin Conjugated with Coiled-Coil Two- \pm -Helix Peptides. <i>Chemistry - A European Journal</i> , 2004, 10, 3717-3726.	1.7	10
68	One-Pot Synthesis of an Alternating Copolyimide Based on Regioselective Reaction of a Non-Symmetrical Alicyclic Dianhydride. <i>Macromolecular Rapid Communications</i> , 2006, 27, 1430-1436.	2.0	10
69	Cyclo[-His-His-] Derived C ₂ -Symmetric Diketopiperazine as Chiral Ligand for Asymmetric Diels-Alder Reactions. <i>Heterocycles</i> , 2009, 78, 1171.	0.4	10
70	Nanoporous thin films of fully alicyclic polyimides. <i>Macromolecular Research</i> , 2011, 19, 1272-1277.	1.0	10
71	Uptake and Electrochemical Ejection of Cesium Ion by a Prussian Blue-modified Electrode. <i>Chemistry Letters</i> , 2014, 43, 1281-1283.	0.7	10
72	Iterative Polyketide Synthesis via a Consecutive Carbonyl-Protecting Strategy. <i>Journal of Organic Chemistry</i> , 2018, 83, 4279-4285.	1.7	10

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73	Anti-Cram Selective Reaction of $\hat{\pm}$ -Sulfenyl Acetals with Silylated Carbon Nucleophiles. Chemistry Letters, 1990, 19, 941-944.	0.7	9
74	Highly diastereoselective aldol reaction of benzaldehyde derivatives having a chiral ortho substituent with silylated carbon nucleophiles. Tetrahedron Letters, 1993, 34, 7623-7626.	0.7	9
75	Acid-catalyzed Rearrangement for Monitoring the Migration of Acids in Polymer Films.. Journal of Photopolymer Science and Technology = [Fotoporima Konwakai Shi], 1996, 9, 25-28.	0.1	9
76	Facile Synthesis of Selectively Monoprotected Unsymmetrical 1,3-Diketones from 2,2-Dimethoxyethyl Esters. Synthetic Communications, 1990, 20, 2197-2202.	1.1	8
77	Highly Regioselective Pinacol Rearrangement of Sulfenylmethylated Glycols. Chemistry Letters, 1992, 21, 1449-1452.	0.7	8
78	Asymmetric $\hat{\pm}$ -Amination of Aldehydes by a Recyclable Resin-Supported Peptide Catalyst. Advanced Synthesis and Catalysis, 2013, 355, 294-296.	2.1	8
79	Alignment Photoregulation of a Nematic Liquid Crystal by Surface Adsorption of Aminoalkylated Azobenzenes. Israel Journal of Chemistry, 1996, 36, 371-378.	1.0	7
80	Liquid Crystal Alignment Regulation Using Photocrosslinkable Polymers with Azide Residues.. Journal of Photopolymer Science and Technology = [Fotoporima Konwakai Shi], 1996, 9, 49-52.	0.1	7
81	Synthesis of 2,8-Dioxaspiro[4.5]decane-1,3,7,9-tetrone and the Reactions with Amines. Bulletin of the Chemical Society of Japan, 1999, 72, 1075-1081.	2.0	7
82	Effect of unsymmetrical spiro dianhydride structure on properties of fully aliphatic polyimides. High Performance Polymers, 2012, 24, 418-424.	0.8	7
83	Library Screening in Aqueous Media To Develop a Highly Active Peptide Catalyst for Enantioselective Michael Addition of a Malonate. European Journal of Organic Chemistry, 2016, 2016, 4460-4464.	1.2	7
84	Highly stereoselective cationic cyclization assisted by a sulfenyl group. Tetrahedron Letters, 1993, 34, 7063-7066.	0.7	6
85	Photoregulation of Liquid Crystal Alignment by Photoisomerizable Molecular Layers. Molecular Crystals and Liquid Crystals, 1995, 267, 381-386.	0.3	6
86	Synthesis of Blue Emitting Alicyclic Polyimides using One-pot Alternating Copolymerization Method. High Performance Polymers, 2006, 18, 749-759.	0.8	6
87	Enantioselective Nitro-Michael Addition Catalyzed by N-Terminal Guanidinylated Helical Peptide. Advanced Synthesis and Catalysis, 2022, 364, 82-86.	2.1	6
88	Effect of Phenolic Hydroxyl Residues on the Improvement of Acid-proliferation-type Photoimaging Materials.. Journal of Photopolymer Science and Technology = [Fotoporima Konwakai Shi], 1996, 9, 29-30.	0.1	5
89	Synthesis and Properties of Structurally Ordered Alicyclic Polyimides.. Journal of Photopolymer Science and Technology = [Fotoporima Konwakai Shi], 2002, 15, 215-217.	0.1	5
90	Orientation Control of Self-stacking $\langle \text{scp} \rangle$ -Alternating Cyclic Octa- $\hat{\pm}$ -peptide through Multiple Electrostatic Interactions. Chemistry Letters, 2007, 36, 1070-1071.	0.7	5

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91	Reversible Immobilization of Protein into Hydrogel Using Designed Coiled-coil Peptides. <i>Chemistry Letters</i> , 2007, 36, 1320-1321.	0.7	5
92	Preparation and Characterization of Nanoporous Thin Films from Fully Aliphatic Polyimides. <i>Journal of Nanoscience and Nanotechnology</i> , 2011, 11, 6141-6147.	0.9	5
93	A trifunctional photopatterning component derived from cysteine: fabrication of a deposited silver micropattern. <i>Journal of Materials Chemistry</i> , 2012, 22, 3139.	6.7	5
94	Graft-type polymer electrolyte membranes for fuel cells prepared through radiation-induced graft polymerization into alicyclic polybenzimidazoles. <i>Polymer</i> , 2013, 54, 4570-4577.	1.8	5
95	Determination of the Absolute Configuration of Side Chains of Basic Amino Acid Residues Using the Water-Soluble Porphyrin-Based Exciton Chirality Method. <i>Journal of Physical Chemistry B</i> , 2016, 120, 10280-10287.	1.2	4
96	Solvolysis of Formylphenyl Esters by a Bifunctional Peptide Catalyst. <i>Chemistry Letters</i> , 2016, 45, 300-302.	0.7	4
97	Synthesis, characterization of calix[5]azulene and its complexation with pyridinium salts. <i>Tetrahedron</i> , 2021, 88, 132146.	1.0	4
98	Relationship between Photoreactivity and Ability to Regulate Liquid Crystal Alignment of Polymers with Cinnamate Side Chains.. <i>Journal of Photopolymer Science and Technology</i> = [Fotoporima Konwakai Shi], 1996, 9, 41-48.	0.1	3
99	Artificial Assembly of Myoglobin and Flavodoxin Reductase Using Designed Coiled-coil Peptides. <i>Chemistry Letters</i> , 2004, 33, 1202-1203.	0.7	3
100	Design of FAD-binding Peptide Using a Combinatorial α -Helix Peptide Library. <i>Chemistry Letters</i> , 2004, 33, 978-979.	0.7	3
101	Nanoaggregate Formation of Amphiphilic Alternating and Random Copolyimides in Water. <i>Chemistry Letters</i> , 2010, 39, 1285-1287.	0.7	3
102	Synthesis of Indenes by Intramolecular Morita-Baylis-Hillman Reaction in Aqueous Media Catalyzed by Resin-Supported Proline. <i>Synlett</i> , 2011, 2011, 817-820.	1.0	3
103	Constitutionally isomeric alicyclic polyimides: Origin of site selectivity in the reaction of unsymmetrical dianhydride and structure-derived difference in physical properties. <i>Journal of Polymer Science Part A</i> , 2012, 50, 4246-4254.	2.5	3
104	Solid-Phase Biomimetic Synthesis of Polyketide. <i>Journal of Organic Chemistry</i> , 2021, 86, 17307-17317.	1.7	3
105	Photocontrol of azimuthal orientation of nematic liquid crystals by surface-modified poly(vinyl) Tj ETQq1 1 0.784314 rgBT /Overlock 10 1994, 7, 129-132.	0.1	2
106	Novel Resist Materials Using Acid Amplifiers Part I.. <i>Journal of Photopolymer Science and Technology</i> = [Fotoporima Konwakai Shi], 1997, 10, 313-314.	0.1	2
107	Unexpected Formation of Novel [4.3.3]Propellane-type Trilactone by Dehydration of Aliphatic Tetracarboxylic Acid. <i>Chemistry Letters</i> , 2000, 29, 328-329.	0.7	2
108	Glucose Responsive Two-step Release of Hydrogel-immobilized Protein. <i>Chemistry Letters</i> , 2008, 37, 582-583.	0.7	2

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109	Spontaneous Nanoaggregate Formation of Amphiphilic Poly(amide acid)s in Water. Chemistry Letters, 2010, 39, 1106-1107.	0.7	2
110	Spontaneous substitution of azulene-derived benzylic alcohols by thiols and its application to labeling/protection of biothiols. Tetrahedron, 2021, 84, 131998.	1.0	1
111	Iterative synthesis of nitrogen-containing polyketide <i>via</i> oxime intermediates. RSC Advances, 2022, 12, 5275-5279.	1.7	1
112	Photopolymers Having Benzylidene-phthalimidine Side Chains.. Journal of Photopolymer Science and Technology = [Fotoporima Konwakai Shi], 1996, 9, 53-56.	0.1	0
113	Photosensitive Characteristics of Poly(Methacrylates) Containing Benzylidenephthalimidine Moieties on the Side Chain. Molecular Crystals and Liquid Crystals, 1996, 280, 97-102.	0.3	0
114	Synthesis of Alq3-pendent Soluble Polymers and Their Application to Organic Light Emitting Diode. Kobunshi Ronbunshu, 2006, 63, 696-703.	0.2	0
115	Regulation of Catalytic Activity of Peptide-Heme Conjugate by Conformational Change with Trifluoroethanol. Chemistry Letters, 2006, 35, 584-585.	0.7	0
116	Back Cover: Macromol. Rapid Commun. 17/2006. Macromolecular Rapid Communications, 2006, 27, 1504-1504.	2.0	0
117	Transformation of Gold(I)-cyclo[Met-Met] Complex Supramolecular Fibers into Aligned Gold Nanoparticles. Chemistry Letters, 2013, 42, 601-603.	0.7	0
118	Selective Synthetic Reactions Applying Neighboring Group Participation.. Yuki Gosei Kagaku Kyokaiishi/Journal of Synthetic Organic Chemistry, 1995, 53, 116-121.	0.0	0