

# Takuya Isono

## List of Publications by Year in descending order

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107  
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172207

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times ranked

2259  
citing authors

#	ARTICLE	IF	CITATIONS
1	Enhanced dispersion stability of gold nanoparticles by the physisorption of cyclic poly(ethylene Tj ETQq1 1 0.784314 rgBT /Overlock 10	5.8	105
2	Synthesis and Stereocomplex Formation of Star-Shaped Stereoblock Polylactides Consisting of Poly(<sc>l</sc>-lactide) and Poly(<sc>d</sc>-lactide) Arms. <i>Macromolecules</i> , 2013, 46, 8509-8518.	2.2	103
3	Sub-10 nm Nano-Organization in AB<sub>2</sub>- and AB<sub>3</sub>-Type Miktoarm Star Copolymers Consisting of Maltoheptaose and Polycaprolactone. <i>Macromolecules</i> , 2013, 46, 1461-1469.	2.2	90
4	Stretchable Conjugated Rodâ€Coil Poly(3-hexylthiophene)-<i>block</i>-poly(butyl acrylate) Thin Films for Field Effect Transistor Applications. <i>Macromolecules</i> , 2017, 50, 1442-1452.	2.2	83
5	Highâ€Performance Nonvolatile Organic Photonic Transistor Memory Devices using Conjugated Rodâ€Coil Materials as a Floating Gate. <i>Advanced Materials</i> , 2020, 32, e2002638.	11.1	80
6	Synthesis of Linear, Cyclic, Figure-Eight-Shaped, and Tadpole-Shaped Amphiphilic Block Copolyethers via <i>t</i>-Bu-P<sub>4</sub>-Catalyzed Ring-Opening Polymerization of Hydrophilic and Hydrophobic Glycidyl Ethers. <i>Macromolecules</i> , 2014, 47, 2853-2863.	2.2	75
7	Alkali Metal Carboxylate as an Efficient and Simple Catalyst for Ring-Opening Polymerization of Cyclic Esters. <i>Macromolecules</i> , 2018, 51, 689-696.	2.2	61
8	Synthesis of Star- and Figure-Eight-Shaped Polyethers by <i>t</i>-Bu-P<sub>4</sub>-Catalyzed Ring-Opening Polymerization of Butylene Oxide. <i>Macromolecules</i> , 2013, 46, 3841-3849.	2.2	56
9	10 nm Scale Cylinderâ€Cubic Phase Transition Induced by Caramelization in Sugar-Based Block Copolymers. <i>ACS Macro Letters</i> , 2012, 1, 1379-1382.	2.3	55
10	Organophosphate-catalyzed bulk ring-opening polymerization as an environmentally benign route leading to block copolyesters, end-functionalized polyesters, and polyester-based polyurethane. <i>Polymer Chemistry</i> , 2015, 6, 4374-4384.	1.9	53
11	Synthesis, Self-Assembly, and Thermal Caramelization of Maltoheptaose-Conjugated Polycaprolactones Leading to Spherical, Cylindrical, and Lamellar Morphologies. <i>Macromolecules</i> , 2013, 46, 8932-8940.	2.2	52
12	Sub-10 nm Scale Nanostructures in Self-Organized Linear Di- and Triblock Copolymers and Miktoarm Star Copolymers Consisting of Maltoheptaose and Polystyrene. <i>Macromolecules</i> , 2015, 48, 1509-1517.	2.2	51
13	Donorâ€Acceptor Poly(3â€hexylthiophene)â€<i>block</i>-pendent Poly(isoindigo) with Dual Roles of Charge Transporting and Storage Layer for Highâ€Performance Transistorâ€Type Memory Applications. <i>Advanced Functional Materials</i> , 2016, 26, 2695-2705.	7.8	49
14	Smart Access to Sequentially and Architecturally Controlled Block Polymers via a Simple Catalytic Polymerization System. <i>ACS Catalysis</i> , 2021, 11, 5999-6009.	5.5	49
15	Stereoblock-like Brush Copolymers Consisting of Poly(<sc>l</sc>-lactide) and Poly(<sc>d</sc>-lactide) Side Chains along Poly(norbornene) Backbone: Synthesis, Stereocomplex Formation, and Structureâ€Property Relationship. <i>Macromolecules</i> , 2014, 47, 7118-7128.	2.2	46
16	Synthesis of Well-Defined Three- and Four-Armed Cage-Shaped Polymers via â€œTopological Conversionâ€ from Trefoil- and Quatrefoil-Shaped Polymers. <i>Macromolecules</i> , 2017, 50, 97-106.	2.2	43
17	Stretchable OFET Memories: Tuning the Morphology and the Charge-Trapping Ability of Conjugated Block Copolymers through Soft Segment Branching. <i>ACS Applied Materials &amp; Interfaces</i> , 2021, 13, 2932-2943.	4.0	42
18	Controlled/Living Ring-Opening Polymerization of Glycidylamine Derivatives Using <i>t</i>-Bu-P<sub>4</sub>/Alcohol Initiating System Leading to Polyethers with Pendant Primary, Secondary, and Tertiary Amino Groups. <i>Macromolecules</i> , 2015, 48, 3217-3229.	2.2	40

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19	High-performance stretchable resistive memories using donor-acceptor block copolymers with fluorene rods and pendent isoindigo coils. <i>NPG Asia Materials</i> , 2016, 8, e298-e298.	3.8	40
20	Synthesis of Well-Defined Amphiphilic Star-Block and Miktoarm Star Copolyethers via $\text{Cu}^{\text{I}}$ -Catalyzed Ring-Opening Polymerization of Glycidyl Ethers. <i>Macromolecules</i> , 2016, 49, 499-509.	2.2	39
21	One-step synthesis of sequence-controlled multiblock polymers with up to 11 segments from monomer mixture. <i>Nature Communications</i> , 2022, 13, 163.	5.8	37
22	Well-defined and stable nanomicelles self-assembled from brush cyclic and tadpole copolymer amphiphiles: a versatile smart carrier platform. <i>NPG Asia Materials</i> , 2017, 9, e453-e453.	3.8	36
23	Highly Stretchable Semiconducting Polymers for Field-Effect Transistors through Branched Soft-Hard-Soft Type Triblock Copolymers. <i>Macromolecules</i> , 2020, 53, 7496-7510.	2.2	36
24	Facile and Efficient Modification of Polystyrene- <i>block</i> -poly(methyl methacrylate) for Achieving Sub-10 nm Feature Size. <i>Macromolecules</i> , 2018, 51, 8064-8072.	2.2	35
25	Synthesis of Hard-Soft-Hard Triblock Copolymers, Poly(2-naphthyl glycidyl ether)- <i>block</i> -poly(2-naphthyl glycidyl ether), for Solid Electrolytes. <i>Macromolecules</i> , 2018, 51, 2293-2301.	2.2	33
26	Multicyclic Polymer Synthesis through Controlled/Living Cyclopolymerization of $\beta$ -Dinorbornenyl-Functionalized Macromonomers. <i>Macromolecules</i> , 2018, 51, 3855-3864.	2.2	33
27	Hierarchical Structures in Thin Films of Miktoarm Star Polymers: Poly( <i>n</i> -hexyl)- <i>block</i> -poly( <i>n</i> -hexyl). <i>Macromolecules</i> , 2018, 51, 4966-4975.	2.2	32
28	Control over Molecular Architectures of Carbohydrate-Based Block Copolymers for Stretchable Electrical Memory Devices. <i>Macromolecules</i> , 2018, 51, 4966-4975.	2.2	32
29	Self-Assembly of Maltoheptaose- <i>block</i> -polycaprolactone Copolymers: Carbohydrate-Decorated Nanoparticles with Tunable Morphology and Size in Aqueous Media. <i>Macromolecules</i> , 2016, 49, 4178-4194.	2.2	29
30	One-Step Production of Amphiphilic Nanofibrillated Cellulose Using a Cellulose-Producing Bacterium. <i>Biomacromolecules</i> , 2017, 18, 3432-3438.	2.6	29
31	Effect of a conjugated/elastic block sequence on the morphology and electronic properties of polythiophene based stretchable block copolymers. <i>Polymer Chemistry</i> , 2019, 10, 5452-5464.	1.9	29
32	Microphase separation of carbohydrate-based star-block copolymers with sub-10 nm periodicity. <i>Polymer Chemistry</i> , 2019, 10, 1119-1129.	1.9	29
33	Unraveling the stress effects on the optical properties of stretchable rod-coil polyfluorene-poly( <i>n</i> -butyl acrylate) block copolymer thin films. <i>Polymer Chemistry</i> , 2018, 9, 3820-3831.	1.9	28
34	A versatile synthetic strategy for macromolecular cages: intramolecular consecutive cyclization of star-shaped polymers. <i>Chemical Science</i> , 2019, 10, 440-446.	3.7	28
35	Improving the performance of photonic transistor memory devices using conjugated block copolymers as a floating gate. <i>Journal of Materials Chemistry C</i> , 2021, 9, 1259-1268.	2.7	28
36	Design and synthesis of thermoresponsive aliphatic polyethers with a tunable phase transition temperature. <i>Polymer Chemistry</i> , 2017, 8, 5698-5707.	1.9	27

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37	Dynamic Changes of Intracellular Monomer Levels Regulate Block Sequence of Polyhydroxyalkanoates in Engineered <i>Escherichia coli</i> . <i>Biomacromolecules</i> , 2018, 19, 662-671.	2.6	27
38	Biodegradable Compatibilizers for Poly(hydroxyalkanoate)/Poly( $\epsilon$ -caprolactone) Blends through Click Reactions with End-Functionalized Microbial Poly(hydroxyalkanoate)s. <i>ACS Sustainable Chemistry and Engineering</i> , 2019, 7, 7969-7978.	3.2	27
39	Chain-End Functionalization with a Saccharide for 10 nm Microphase Separation: Classical PS- <i>b</i> -PMMA versus PS- <i>b</i> -PMMA-Saccharide. <i>Macromolecules</i> , 2018, 51, 8870-8877.	2.2	25
40	Carbohydrates as Hard Segments for Sustainable Elastomers: Carbohydrates Direct the Self-Assembly and Mechanical Properties of Fully Bio-Based Block Copolymers. <i>Macromolecules</i> , 2020, 53, 5408-5417.	2.2	24
41	Intramolecular olefin metathesis as a robust tool to synthesize single-chain nanoparticles in a size-controlled manner. <i>Polymer Chemistry</i> , 2016, 7, 4782-4792.	1.9	23
42	Highly Ordered Cylinder Morphologies with 10 nm Scale Periodicity in Biomass-Based Block Copolymers. <i>Macromolecules</i> , 2018, 51, 428-437.	2.2	23
43	Synthesis of end-functionalized poly(methyl methacrylate) by organocatalyzed group transfer polymerization using functional silyl ketene acetals and $\beta$ -phenylacrylates. <i>Polymer Chemistry</i> , 2015, 6, 1830-1837.	1.9	20
44	A Comparative Study of Dynamic Light and X-Ray Scatterings on Micelles of Topological Polymer Amphiphiles. <i>Polymers</i> , 2018, 10, 1347.	2.0	20
45	Rapid access to discrete and monodisperse block co-oligomers from sugar and terpenoid toward ultrasmall periodic nanostructures. <i>Communications Chemistry</i> , 2020, 3, .	2.0	19
46	Organic-Inorganic Nanocomposite Film for High-Performance Stretchable Resistive Memory Device. <i>Macromolecular Rapid Communications</i> , 2020, 41, 1900542.	2.0	18
47	An organocatalytic ring-opening polymerization approach to highly alternating copolymers of lactic acid and glycolic acid. <i>Polymer Chemistry</i> , 2020, 11, 6365-6373.	1.9	18
48	Engineered $\epsilon$ -decalactone lipomers bypass the liver to selectively <i>in vivo</i> deliver mRNA to the lungs without targeting ligands. <i>Materials Horizons</i> , 2021, 8, 2251-2259.	6.4	18
49	Sequential Mukaiyama-Michael reaction induced by carbon acids. <i>Chemical Communications</i> , 2016, 52, 3280-3283.	2.2	17
50	Synthesis, Isolation, and Properties of All Head-to-Tail Cyclic Poly(3-hexylthiophene): Fully Delocalized Exciton over the Defect-Free Ring Polymer. <i>Macromolecules</i> , 2018, 51, 9284-9293.	2.2	17
51	Design of Self-Cross-Linkable Poly( <i>n</i> -butyl) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 187 Td (acrylate)- <i>co</i> -poly[ <i>n</i> -butyl] and Self-Healing Properties. <i>ACS Applied Polymer Materials</i> , 2020, 2, 5432-5443.	2.0	17
52	Facile one-pot synthesis of rod-coil bio-block copolymers and uncovering their role in forming the efficient stretchable touch-responsive light emitting diodes. <i>Chemical Engineering Journal</i> , 2021, 418, 129421.	6.6	17
53	Complex Thin Film Morphologies of Poly( <i>n</i> -hexyl) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 107 Td (isocyanate)(5k,10k)â€• <i>Macromolecules</i> , 2015, 48, 5816-5833.	2.2	16
54	Characterization of the secondary structure and order-disorder transition of a $\beta$ -(1 $\rightarrow$ 3, 1 $\rightarrow$ 6)-glucan from <i>Aureobasidium pullulans</i> . <i>International Journal of Biological Macromolecules</i> , 2020, 154, 1382-1391.	3.6	16

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55	Nanostructure- and Orientation-Controlled Resistive Memory Behaviors of Carbohydrate- <i>block</i> -Polystyrene with Different Molecular Weights via Solvent Annealing. <i>ACS Applied Materials &amp; Interfaces</i> , 2020, 12, 23217-23224.	4.0	16
56	Synthesis, morphology, and electrical memory application of oligosaccharide-based block copolymers with $\pi$ -conjugated pyrene moieties and their supramolecules. <i>Polymer Chemistry</i> , 2016, 7, 1249-1263.	1.9	15
57	A facile strategy for manipulating micellar size and morphology through intramolecular cross-linking of amphiphilic block copolymers. <i>Polymer Chemistry</i> , 2017, 8, 3647-3656.	1.9	15
58	Facile synthesis of poly(trimethylene carbonate) by alkali metal carboxylate-catalyzed ring-opening polymerization. <i>Polymer Journal</i> , 2020, 52, 103-110.	1.3	15
59	Suzuki-Miyaura catalyst-transfer polycondensation of triolborate-type fluorene monomer: toward rapid access to polyfluorene-containing block and graft copolymers from various macroinitiators. <i>Polymer Chemistry</i> , 2020, 11, 6832-6839.	1.9	15
60	One-pot synthesis of polyrotaxane by clipping and cyclopolymerization of $\pi$ -diethynyl isophthalamide with pyridiniumdicarboxamide chloride. <i>Journal of Polymer Science Part A</i> , 2011, 49, 3184-3192.	2.5	14
61	Downsizing feature of microphase-separated structures <i>via</i> intramolecular crosslinking of block copolymers. <i>Chemical Science</i> , 2019, 10, 3330-3339.	3.7	14
62	Bicyclic Topology Transforms Self-Assembled Nanostructures in Block Copolymer Thin Films. <i>Nano Letters</i> , 2020, 20, 6520-6525.	4.5	14
63	Synthesis of lactate (LA)-based poly(ester-urethane) using hydroxyl-terminated LA-based oligomers from a microbial secretion system. <i>Journal of Polymer Research</i> , 2017, 24, 1.	1.2	13
64	Programmed folding into spiro-multicyclic polymer topologies from linear and star-shaped chains. <i>Communications Chemistry</i> , 2020, 3, .	2.0	13
65	One-Shot Intrablock Cross-Linking of Linear Diblock Copolymer to Realize Janus-Shaped Single-Chain Nanoparticles. <i>Angewandte Chemie - International Edition</i> , 2021, 60, 18122-18128.	7.2	13
66	Trimethyl Glycine as an Environmentally Benign and Biocompatible Organocatalyst for Ring-Opening Polymerization of Cyclic Carbonate. <i>ACS Sustainable Chemistry and Engineering</i> , 2019, 7, 8868-8875.	3.2	12
67	Artificial polyhydroxyalkanoate poly[2-hydroxybutyrate- <i>block</i> -3-hydroxybutyrate] elastomer-like material. <i>Scientific Reports</i> , 2021, 11, 22446.	1.6	12
68	Coil type miktoarm star copolymers consisting of polyfluorene and polylactide: precise synthesis and structure-morphology relationship. <i>Polymer Chemistry</i> , 2015, 6, 6959-6972.	1.9	11
69	characterization of d-LA homo-oligomer degradation by the isolated strains. <i>Polymer Degradation and Stability</i> , 2020, 179, 109231.	2.7	11
70	Metallopolymer- <i>block</i> -oligosaccharide for sub-10 nm microphase separation. <i>Polymer Chemistry</i> , 2020, 11, 2995-3002.	1.9	11
71	Improving the mechanical properties of polycaprolactone using functionalized nanofibrillated bacterial cellulose with high dispersibility and long fiber length as a reinforcement material. <i>Composites Part A: Applied Science and Manufacturing</i> , 2022, 158, 106978.	3.8	11
72	Synthesis, Thermal Properties, and Morphologies of Amphiphilic Brush Block Copolymers with Tacticity-Controlled Polyether Main Chain. <i>Macromolecules</i> , 2018, 51, 2939-2950.	2.2	10

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73	Light Down-Converter Based on Luminescent Nanofibers from the Blending of Conjugated Rod-Coil Block Copolymers and Perovskite through Electrospinning. <i>Polymers</i> , 2020, 12, 84.	2.0	10
74	Chemically Controlled Volatile and Nonvolatile Resistive Memory Characteristics of Novel Oxygen-Based Polymers. <i>ACS Applied Materials &amp; Interfaces</i> , 2020, 12, 28435-28445.	4.0	10
75	Detailed Structural Analyses of Nanofibrillated Bacterial Cellulose and Its Application as Binder Material for a Display Device. <i>Biomacromolecules</i> , 2020, 21, 581-588.	2.6	9
76	Topologically controlled phase transitions and nanoscale film self-assemblies of cage poly( $\epsilon$ -caprolactone) and its counterparts. <i>Polymer Chemistry</i> , 2021, 12, 744-758.	1.9	9
77	Highly Ordered Nanoscale Film Morphologies of Block Copolymers Governed by Nonlinear Topologies. <i>ACS Macro Letters</i> , 2021, 10, 811-818.	2.3	9
78	PEGylation of silver nanoparticles by physisorption of cyclic poly(ethylene glycol) for enhanced dispersion stability, antimicrobial activity, and cytotoxicity. <i>Nanoscale Advances</i> , 2022, 4, 532-545.	2.2	9
79	Self-assembly of carbohydrate-based block copolymer systems: glyconanoparticles and highly nanostructured thin films. <i>Polymer Journal</i> , 2022, 54, 455-464.	1.3	9
80	Sub-20 nm Microphase-Separated Structures in Hybrid Block Copolymers Consisting of Polycaprolactone and Maltoheptaose. <i>Journal of Photopolymer Science and Technology = [Fotoporima Konwakai Shi]</i> , 2015, 28, 635-642.	0.1	8
81	Highly asymmetric lamellar nanostructures from nanoparticle-linear hybrid block copolymers. <i>Nanoscale</i> , 2020, 12, 16526-16534.	2.8	8
82	Sweet Pluronic poly(propylene oxide)-b-oligosaccharide block copolymer systems: Toward sub-4Ånm thin-film nanopattern resolution. <i>European Polymer Journal</i> , 2020, 134, 109831.	2.6	8
83	Synthesis of functional and architectural polyethers via the anionic ring-opening polymerization of epoxide monomers using a phosphazene base catalyst. <i>Polymer Journal</i> , 2021, 53, 753-764.	1.3	8
84	Enhanced Self-Assembly and Mechanical Properties of Cellulose-Based Triblock Copolymers: Comparisons with Amylose-Based Triblock Copolymers. <i>ACS Sustainable Chemistry and Engineering</i> , 2021, 9, 9779-9788.	3.2	8
85	Trapping probabilities of multiple rings in end-linked gels. <i>Polymer</i> , 2022, 245, 124683.	1.8	7
86	Synthesis of $\frac{1}{4}$ -ABC Tricyclic Miktoarm Star Polymer via Intramolecular Click Cyclization. <i>Polymers</i> , 2018, 10, 877.	2.0	6
87	Fabrication of heat-storable CFRP by incorporating trans-1,4-polybutadiene with the application of the electrodeposition resin molding method. <i>Journal of Energy Storage</i> , 2019, 26, 100980.	3.9	5
88	Installing a functional group into the inactive $\omega$ -chain end of PMMA and PS-b-PMMA by terminal-selective transesterification. <i>Polymer Chemistry</i> , 2019, 10, 3390-3398.	1.9	5
89	Influence of Topological Confinement on Nanoscale Film Morphologies of Tricyclic Block Copolymers. <i>Macromolecules</i> , 2021, 54, 4120-4127.	2.2	5
90	Densely Arrayed Cage-Shaped Polymer Topologies Synthesized via Cyclopolymerization of Star-Shaped Macromonomers. <i>Macromolecules</i> , 2021, 54, 9079-9090.	2.2	5

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91	Correlations of nanoscale film morphologies and topological confinement of three-armed cage block copolymers. <i>Polymer Chemistry</i> , 2021, 12, 3451-3460.	1.9	4
92	Cyclization of PEG and Pluronic Surfactants and the Effects of the Topology on Their Interfacial Activity. <i>Langmuir</i> , 2021, 37, 6974-6984.	1.6	4
93	Influence of Degradation on Storage of Heat of Heat Storage Material with Crystal Transformation. <i>Netsu Bussei</i> , 2016, 29, 173-178.	0.1	3
94	Synthesis and characterization of cyclic P3HT as a donor polymer for organic solar cells. <i>Journal of Polymer Science, Part B: Polymer Physics</i> , 2019, 57, 266-271.	2.4	3
95	Manufacturing method of the heat-storable carbon fiber reinforced plastics with applying trans-1,4-polybutadiene by using cellulose nanofibers and electrodeposition solution. <i>Journal of Energy Storage</i> , 2020, 31, 101636.	3.9	3
96	Solid-state relaxation NMR dataset for a water-soluble $\beta$ -(1 $\rightarrow$ 3, 1 $\rightarrow$ 6)-glucan from <i>Aureobasidium pullulans</i> and schizophyllan from <i>Schizophyllum commune</i> . <i>Data in Brief</i> , 2020, 28, 104993.	0.5	3
97	One-Step Intrablock Cross-Linking of Linear Diblock Copolymer to Realize Janus-Shaped Single-Chain Nanoparticles. <i>Angewandte Chemie</i> , 2021, 133, 18270-18276.	1.6	3
98	Grazing Incidence Small-Angle X-ray Scattering Studies of the Thin Film Morphologies of Miktoarm Crystalline Star Polymers. <i>Science of Advanced Materials</i> , 2014, 6, 2526-2531.	0.1	3
99	Suzuki-Miyaura Catalyst-Transfer Polycondensation of Triolborate-Type Carbazole Monomers. <i>Polymers</i> , 2021, 13, 4168.	2.0	3
100	Unimodal and Well-Defined Nanomicelles Assembled by Topology-Controlled Bicyclic Block Copolymers. <i>Macromolecules</i> , 2022, 55, 862-872.	2.2	2
101	Topology-Dependent Interaction of Cyclic Poly(ethylene glycol) Complexed with Gold Nanoparticles against Bovine Serum Albumin for a Colorimetric Change. <i>Langmuir</i> , 2021, , .	1.6	2
102	Topology and Sequence-Dependent Micellization and Phase Separation of Pluronic L35, L64, 10R5, and 17R4: Effects of Cyclization and the Chain Ends. <i>Polymers</i> , 2022, 14, 1823.	2.0	2
103	Fabrication of Ultrafine, Highly Ordered Nanostructures Using Carbohydrate-Inorganic Hybrid Block Copolymers. <i>Nanomaterials</i> , 2022, 12, 1653.	1.9	2
104	Phosphazene Base-Catalyzed Living Ring-Opening Polymerization System for Substituted Epoxides. <i>Kobunshi Ronbunshu</i> , 2015, 72, 295-305.	0.2	1
105	Post-polymerization modification of PS-b-PMMA for achieving directed self-assembly with sub-10nm feature size. , 2019, , .		1
106	Heat Storage and Release Tests of Heat Storage Material with Crystal Transformation. <i>Transactions of the Japan Society for Aeronautical and Space Sciences Aerospace Technology Japan</i> , 2016, 14, Pi_1-Pi_6.	0.1	0
107	Poly(cyclic olefin)s. , 2015, , 1677-1683.		0