Shanoliang Lin

List of Publications by Year
in descending order

		101496	161767
133	3,729	36	54
papers	citations	h-index	g-index

137	137	137	4235
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Drug releasing behavior of hybrid micelles containing polypeptide triblock copolymer. Biomaterials, 2009, 30, 108-117.	5.7	164
2	From Precision Synthesis of Block Copolymers to Properties and Applications of Nanoparticles. Angewandte Chemie - International Edition, 2018, 57, 2046-2070.	7.2	138
3	Brownian Molecular Dynamics Simulation on Self-Assembly Behavior of Rodâ^'Coil Diblock Copolymers. Macromolecules, 2007, 40, 1684-1692.	2.2	95
4	Functionalization of Magnetic Nanoparticles with Dendriticâ€"Linearâ€"Brush-Like Triblock Copolymers and Their Drug Release Properties. Langmuir, 2012, 28, 11929-11938.	1.6	91
5	Self-Assembly Behavior of Amphiphilic Block Copolymer/Nanoparticle Mixture in Dilute Solution Studied by Self-Consistent-Field Theory/Density Functional Theory. Macromolecules, 2007, 40, 5582-5592.	2.2	88
6	Simulationâ€Assisted Selfâ€Assembly of Multicomponent Polymers into Hierarchical Assemblies with Varied Morphologies. Angewandte Chemie - International Edition, 2013, 52, 7732-7736.	7.2	88
7	Resolving Optical and Catalytic Activities in Thermoresponsive Nanoparticles by Permanent Ligation with Temperatureâ€Sensitive Polymers. Angewandte Chemie - International Edition, 2019, 58, 11910-11917.	7.2	80
8	Self-Assembly of Poly(Î³-benzylL-glutamate)-graft-Poly(ethylene glycol) and Its Mixtures with Poly(Î³-benzylL-glutamate) Homopolymer. Macromolecular Rapid Communications, 2004, 25, 1241-1246.	2.0	78
9	Aqueousâ€Phase Synthesis of Mesoporous Zrâ€Based MOFs Templated by Amphoteric Surfactants. Angewandte Chemie - International Edition, 2018, 57, 3439-3443.	7.2	78
10	Directional Photomanipulation of Breath Figure Arrays. Angewandte Chemie - International Edition, 2014, 53, 12116-12119.	7.2	77
11	Super-helices self-assembled from a binary system of amphiphilic polypeptide block copolymers and polypeptide homopolymers. Chemical Communications, 2009, , 2709.	2.2	76
12	Structural Evolution of Multicompartment Micelles Self-Assembled from Linear ABC Triblock Copolymer in Selective Solvents. Langmuir, 2011, 27, 6440-6448.	1.6	75
13	Microwave absorption of carbonization temperature-dependent uniform yolk-shell H-Fe3O4@C microspheres. Chemical Engineering Journal, 2021, 420, 129875.	6.6	70
14	Effect of Chain Conformational Change on Micelle Structures:Â Experimental Studies and Molecular Dynamics Simulations. Journal of Physical Chemistry B, 2008, 112, 776-783.	1.2	67
15	Reciprocal hybridization of MoO₂ nanoparticles and few-layer MoS₂ for stable lithium-ion batteries. Chemical Communications, 2015, 51, 13838-13841.	2.2	67
16	Lightâ€Driven Shapeâ€Memory Porous Films with Precisely Controlled Dimensions. Angewandte Chemie - International Edition, 2018, 57, 2139-2143.	7.2	61
17	Core/shell-structured hyperbranched aromatic polyamide functionalized graphene nanosheets-poly(p-phenylene benzobisoxazole) nanocomposite films with improved dielectric properties and thermostability. Journal of Materials Chemistry A, 2017, 5, 8705-8713.	5.2	59
18	Micelle formation and drug release behavior of polypeptide graft copolymer and its mixture with polypeptide block copolymer. International Journal of Pharmaceutics, 2007, 336, 49-57.	2.6	58

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19	Light-Driven Transformation of Bio-Inspired Superhydrophobic Structure via Reconfigurable PAzoMA Microarrays: From Lotus Leaf to Rice Leaf. Macromolecules, 2018, 51, 2742-2749.	2.2	58
20	Synthesis and pH-Responsive â€œSchizophrenicâ€•Aggregation of a Linear-Dendron-Like Polyampholyte Based on Oppositely Charged Polypeptides. Biomacromolecules, 2013, 14, 4320-4330.	2.6	56
21	Ordered Largeâ€Pore MesoMOFs Based on Synergistic Effects of TriBlock Polymer and Hofmeister Ion. Angewandte Chemie - International Edition, 2020, 59, 14124-14128.	7.2	54
22	Water-soluble dendritic-linear triblock copolymer-modified magnetic nanoparticles: preparation, characterization and drug release properties. Journal of Materials Chemistry, 2011, 21, 13611.	6.7	53
23	Self-assembly and photo-responsive behavior of novel ABC2-type block copolymers containing azobenzene moieties. Soft Matter, 2012, 8, 3131.	1.2	53
24	Synthesis of Novel Linear PEOâ€bâ€PSâ€bâ€PCL Triblock Copolymers by the Combination of ATRP, ROP, and a Click Reaction. Macromolecular Chemistry and Physics, 2007, 208, 1797-1802.	1.1	52
25	Aggregate structure change induced by intramolecular helixâ€“coil transition. Polymer, 2008, 49, 1132-1136.	1.8	52
26	Aggregate Morphologies of Amphiphilic Graft Copolymers in Dilute Solution Studied by Self-Consistent Field Theory. Journal of Physical Chemistry B, 2007, 111, 9209-9217.	1.2	49
27	Novel polyacrylonitrile/Na-MMT/silica nanocomposite: Co-incorporation of two different form nano materials into polymer matrix. Composites Science and Technology, 2007, 67, 3219-3225.	3.8	44
28	Novel amphiphilic and photo-responsive ABC 3-miktoarm star terpolymers: synthesis, self-assembly and photo-responsive behavior. Polymer Chemistry, 2013, 4, 1939.	1.9	41
29	Hierarchical Nanostructures Self-Assembled from a Mixture System Containing Rod-Coil Block Copolymers and Rigid Homopolymers. Scientific Reports, 2015, 5, 10137.	1.6	41
30	Calcium phosphate cement reinforced by polypeptide copolymers. Journal of Biomedical Materials Research - Part B Applied Biomaterials, 2006, 76B, 432-439.	1.6	40
31	Novel polyacrylonitrile nanocomposites containing Na-montmorillonite and nano SiO2 particle. Polymer, 2005, 46, 5695-5697.	1.8	38
32	Preparation of thermostable PBO/graphene nanocomposites with high dielectric constant. Nanotechnology, 2013, 24, 245702.	1.3	38
33	Deterministic Reshaping of Breath Figure Arrays by Directional Photomanipulation. ACS Applied Materials & Interfaces, 2017, 9, 4223-4230.	4.0	38
34	Harnessing Colloidal Crack Formation by Flowâ€Enabled Selfâ€Assembly. Angewandte Chemie - International Edition, 2017, 56, 4554-4559.	7.2	38
35	Novel pH-tunable thermoresponsive polymers displaying lower and upper critical solution temperatures. Polymer Chemistry, 2015, 6, 3875-3884.	1.9	37
36	Graphene/MWNT/Poly(p-phenylenebenzobisoxazole) Multiphase Nanocomposite via Solution Prepolymerization with Superior Microwave Absorption Properties and Thermal Stability. Journal of Physical Chemistry C, 2017, 121, 1072-1081.	1.5	37

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37	Biomimetic Asymmetric Polymer Brush Coatings Bearing Fencelike Conformation Exhibit Superior Protection and Antifouling Performance. ACS Applied Materials & Interfaces, 2020, 12, 1588-1596.	4.0	36
38	Effect of Molecular Architecture on Phase Behavior of Graft Copolymers. Journal of Physical Chemistry B, 2008, 112, 9720-9728.	1.2	35
39	Brownian Molecular Dynamics Simulation on Self-Assembly Behavior of Diblock Copolymers: Influence of Chain Conformation. Journal of Physical Chemistry B, 2009, 113, 13926-13934.	1.2	34
40	Photomanipulated Architecture and Patterning of Azopolymer Array. ACS Applied Materials & Interfaces, 2017, 9, 19345-19353.	4.0	34
41	Self-Assembly and Photoinduced Spindle-Toroid Morphology Transition of Macromolecular Double-Brushes with Azobenzene Pendants. ACS Macro Letters, 2020, 9, 404-409.	2.3	34
42	Photoguided Shape Deformation of Azobenzene-Containing Polymer Microparticles. Langmuir, 2015, 31, 13094-13100.	1.6	33
43	Optical properties of amphiphilic copolymer-based self-assemblies. European Polymer Journal, 2015, 65, 112-131.	2.6	33
44	Synthesis of a Pillar[5]arene-Based Polyrotaxane for Enhancing the Drug Loading Capacity of PCL-Based Supramolecular Amphiphile as an Excellent Drug Delivery Platform. Biomacromolecules, 2018, 19, 2923-2930.	2.6	33
45	Structure Engineering of a Lanthanideâ€Based Metalâ€“Organic Framework for the Regulation of Dynamic Ranges and Sensitivities for Pheochromocytoma Diagnosis. Advanced Materials, 2020, 32, e2000791.	11.1	33
46	Aqueousâ€Phase Synthesis of Mesoporous Zrâ€Based MOFs Templated by Amphoteric Surfactants. Angewandte Chemie, 2018, 130, 3497-3501.	1.6	32
47	Tuning self-assembly and photo-responsive behavior of azobenzene-containing triblock copolymers by combining homopolymers. Nanotechnology, 2013, 24, 085602.	1.3	30
48	Morphologies and Bridging Properties of Graft Copolymers. Journal of Physical Chemistry B, 2007, 111, 351-357.	1.2	29
49	Convenient and Robust Route to Photoswitchable Hierarchical Liquid Crystal Polymer Stripes via Flow-Enabled Self-Assembly. ACS Applied Materials & Interfaces, 2018, 10, 4961-4970.	4.0	29
50	Growth and Termination of Cylindrical Micelles via Liquid-Crystallization-Driven Self-Assembly. Macromolecules, 2020, 53, 8992-8999.	2.2	29
51	An insight into polymerization-induced self-assembly by dissipative particle dynamics simulation. Soft Matter, 2016, 12, 6422-6429.	1.2	28
52	Self-assembly magnetized 3D hierarchical graphite carbon-based heterogeneous yolkâ€“shell nanoboxes with enhanced microwave absorption. Journal of Materials Chemistry A, 2022, 10, 11405-11413.	5.2	28
53	Effect of electric field on phase separation of polymer dispersed liquid crystal. European Polymer Journal, 2003, 39, 1635-1640.	2.6	27
54	Synthesis and self-assembly of a hydrophilic, thermo-responsive poly(ethylene oxide) monomethyl ether-block-poly(acrylic acid)-block-poly(N-isopropylacrylamide) copolymer to form micelles for drug delivery. Reactive and Functional Polymers, 2011, 71, 544-552.	2.0	27

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55	Design and development of HMS@ZIF-8/fluorinated polybenzoxazole composite films with excellent low-k performance, mechanical properties and thermal stability. Journal of Materials Chemistry C, 2020, 8, 7476-7484.	2.7	27
56	Self-assembly and multi-stimuli responsive behavior of PAA-b-PAzoMA-b-PNIPAM triblock copolymers. Polymer Chemistry, 2017, 8, 7529-7536.	1.9	25
57	Self-Crosslinking and Surface-Engineered Polymer Vesicles. Small, 2015, 11, 4485-4490.	5.2	23
58	The synthesis, self-assembly and pH-responsive fluorescence enhancement of an alternating amphiphilic copolymer with azobenzene pendants. Polymer Chemistry, 2019, 10, 4025-4030.	1.9	23
59	Disk-like micelles with cylindrical pores from amphiphilic polypeptide block copolymers. Polymer Chemistry, 2016, 7, 2815-2820.	1.9	22
60	Fabrication of porous polymer microspheres by tuning amphiphilicity of the polymer and emulsionâ€“solvent evaporation processing. European Polymer Journal, 2015, 68, 409-418.	2.6	21
61	(PtBA-co-PPEGMEMA-co-PDOMA)-g-PPFA polymer brushes synthesized by sequential RAFT polymerization and ATRP. Polymer Chemistry, 2018, 9, 2821-2829.	1.9	21
62	Ultraviolet and infrared two-wavelength modulated self-healing materials based on azobenzene-functionalized carbon nanotubes. Composites Communications, 2020, 19, 233-238.	3.3	21
63	Synthesis of well-defined ABC triblock copolymers with polypeptide segments by ATRP and click reactions. European Polymer Journal, 2008, 44, 3370-3376.	2.6	19
64	Mainchain Alternating Azopolymers with Fast Photo-Induced Reversible Transition Behavior. Macromolecules, 2021, 54, 10040-10048.	2.2	19
65	Elastic properties of graft copolymers in the lamellar phase studied by self-consistent field theory. Soft Matter, 2009, 5, 173-181.	1.2	18
66	Synthesis and photoresponsive behavior of azobenzeneâ€containing sideâ€chain liquid crystalline diblock polymers with polypeptide block. Journal of Polymer Science Part A, 2013, 51, 1040-1050.	2.5	18
67	Helical Self-Assembly of Amphiphilic Chiral Azobenzene Alternating Copolymers. ACS Macro Letters, 2021, 10, 1174-1179.	2.3	18
68	Multicompartmental Hollow Micelles Formed by Linear ABC Triblock Copolymers in Aqueous Medium. Journal of Physical Chemistry B, 2013, 117, 2586-2593.	1.2	17
69	Micromechanical simulation of molecular architecture and orientation effect on deformation and fracture of multiblock copolymers. Polymer, 2014, 55, 4776-4785.	1.8	17
70	NH₂-functionalized carbon-coated Fe₃O₄ coreâ€“shell nanoparticles for in situ preparation of robust polyimide composite films with high dielectric constant, low dielectric loss, and high breakdown strength. RSC Advances, 2016, 6, 107533-107541.	1.7	17
71	Rationally designed hyperbranched azopolymer with temperature, photo and pH responsive behavior. Polymer Chemistry, 2018, 9, 2977-2983.	1.9	17
72	Effect of external electrical field on phase behavior and morphology development of polymer dispersed liquid crystal. European Polymer Journal, 2004, 40, 1823-1832.	2.6	16

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73	Ordered Surface Nanostructures Self-Assembled from Rodâ€“Coil Block Copolymers on Microspheres. Journal of Physical Chemistry Letters, 2019, 10, 6375-6381.	2.1	16
74	Self-assembly behavior of ABA coil-rod-coil triblock copolymers: A Brownian dynamics simulation approach. Journal of Chemical Physics, 2011, 135, 014102.	1.2	15
75	Fabrication of ordered honeycomb amphiphobic films with extremely low fluorine content. Journal of Colloid and Interface Science, 2016, 468, 70-77.	5.0	15
76	Efficient microwave traps with markedly enhanced interfacial polarization and impedance matching enabled by dual-shelled, dual-cavity magnetic@dielectric hollow nanospheres. Journal of Materials Chemistry C, 2020, 8, 16489-16497.	2.7	15
77	Branched Aggregates with Tunable Morphology via Hierarchical Selfâ€Assembly of Azobenzeneâ€Derived Molecular Double Brushes. Angewandte Chemie - International Edition, 2021, 60, 17707-17713.	7.2	15
78	A new synthetic approach to asymmetric amphiphilic ABAâ€² block copolymers by ATRP and click reactions. Journal of Applied Polymer Science, 2009, 111, 560-565.	1.3	14
79	Lightâ€Driven Shapeâ€Memory Porous Films with Precisely Controlled Dimensions. Angewandte Chemie, 2018, 130, 2161-2165.	1.6	14
80	Von der PrÃzisionssynthese von Blockcopolymeren zu Eigenschaften und Anwendungen von funktionellen Nanopartikeln. Angewandte Chemie, 2018, 130, 2066-2093.	1.6	14
81	Micellar structures of block-copolymers with ordered cores in dilute solution as studied by polarized and depolarized light scattering. Journal of Polymer Science, Part B: Polymer Physics, 2007, 45, 1333-1343.	2.4	13
82	Self-assembly and stimuli-responsive behaviours of side-chain liquid crystalline copolymers: a dissipative particle dynamics simulation approach. Physical Chemistry Chemical Physics, 2019, 21, 7645-7653.	1.3	13
83	Anchorage-Dependent Living Supramolecular Self-Assembly of Polymeric Micelles. Journal of the American Chemical Society, 2021, 143, 14684-14693.	6.6	13
84	Electrical Signal Initiates Kinetic Assembly of Collagen to Construct Optically Transparent and Geometry Customized Artificial Cornea Substitutes. ACS Nano, 2022, 16, 10632-10646.	7.3	13
85	Phase Behavior of Ternary Systems Involving a Conformationally Variable Chain and a Randomly Coiled Polymer1. Macromolecules, 2003, 36, 6267-6272.	2.2	12
86	Phase behaviors of side chain liquid crystalline block copolymers. RSC Advances, 2015, 5, 1514-1521.	1.7	12
87	Ordered Largeâ€Pore MesoMOFs Based on Synergistic Effects of TriBlock Polymer and Hofmeister Ion. Angewandte Chemie, 2020, 132, 14228-14232.	1.6	12
88	Pillararene-based supramolecular membranes with the rose-petal effect and nanostructure-modulated tunable water adhesion. Journal of Materials Chemistry A, 2020, 8, 10917-10924.	5.2	12
89	Light-Induced Reversible Hierarchical Self-Assembly of Amphiphilic Diblock Copolymers into Microscopic Vesicles with Tunable Optical and Nanocarrier Properties. ACS Macro Letters, 2021, 10, 525-530.	2.3	12
90	Synthesis and self-assembly of a novel fluorinated triphilic block copolymer. Polymer Chemistry, 2014, 5, 4553-4560.	1.9	11

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91	Photo-switchable smart superhydrophobic surface with controllable superwettability. Polymer Chemistry, 2021, 12, 5303-5309.	1.9	11
92	Mechanical properties of high-performance elastomeric nanocomposites: a sequential mesoscale simulation approach. RSC Advances, 2014, 4, 63586-63595.	1.7	9
93	Tuning the morphology of amphiphilic copolymer aggregates by compound emulsifier via emulsionâ€“solvent evaporation. Journal of Saudi Chemical Society, 2018, 22, 297-305.	2.4	9
94	Rodâ€“coil block copolymer aggregates via polymerization-induced self-assembly. Soft Matter, 2020, 16, 3466-3475.	1.2	9
95	Flying Squirrel-Inspired Motion Control of a Light-Deformed Pt-PAzoMA Micromotor through Drag Force Manipulation. ACS Applied Materials & Interfaces, 2021, 13, 30106-30117.	4.0	9
96	Effect of electrical field on polypeptide phase behavior involving a conformationally coupled anisotropicâ€“isotropic transition. Polymer, 2007, 48, 2056-2063.	1.8	8
97	Microphase separation of rod-coil diblock copolymer in solution. Journal of Chemical Physics, 2009, 130, 094907.	1.2	7
98	Synthesis of water-soluble ABC triblock copolymers containing polypeptide segments. Reactive and Functional Polymers, 2009, 69, 666-672.	2.0	7
99	Synthesis of azobenzeneâ€containing side chain liquid crystalline diblock copolymers using RAFT polymerization and photoâ€responsive behavior. Journal of Applied Polymer Science, 2013, 130, 2165-2175.	1.3	7
100	Self-assembly of rod-coil-rod triblock copolymers: A route toward hierarchical liquid crystalline structures. Polymer, 2016, 103, 64-72.	1.8	7
101	Resolving Optical and Catalytic Activities in Thermoresponsive Nanoparticles by Permanent Ligation with Temperatureâ€Sensitive Polymers. Angewandte Chemie, 2019, 131, 12036-12043.	1.6	7
102	Self-assembly of amphiphilic alternating copolymers with stimuli-responsive rigid pendant groups. Polymer Chemistry, 2020, 11, 4798-4806.	1.9	7
103	Phase Behavior of Ternary Systems Involving a Conformationally Variable Chain and a Randomly Coiled Polymer:Â Effect of External Orientational Field. Macromolecules, 2004, 37, 5461-5467.	2.2	6
104	Coarse-Grained Molecular Dynamic Simulations for Lyotropic Liquid-Crystalline Solutions of Semiflexible Rod-Like Molecules. Molecular Crystals and Liquid Crystals, 2007, 466, 53-76.	0.4	6
105	Poly(vinyl chlorideâ€coâ€vinyl acetateâ€coâ€maleic anhydride)/silica nanocomposites derived from in situ suspension polymerization. Journal of Applied Polymer Science, 2012, 123, 3764-3771.	1.3	6
106	Fabrication of patterned carbon nanotubes with adjustable arrays through controlled mesoscopic dewetting. Reactive and Functional Polymers, 2013, 73, 83-88.	2.0	6
107	Evolution in the morphological behaviour of a series of fluorine-containing ABC miktoarm star terpolymers. European Polymer Journal, 2019, 116, 342-351.	2.6	6
108	Synthesis and selfâ€assembly of amphiphilic brushâ€dendriticâ€linear poly[poly(ethylene glycol) methyl ether methacrylate]â€b â€polyamidoamineâ€b â€poly(Îµâ€caprolactone) copolymers. Journal of Polymer Science Part A, 2012, 50, 2841-2853.	2.5	5

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109	Customizing topographical templates for aperiodic nanostructures of block copolymers via inverse design. Physical Chemistry Chemical Physics, 2019, 21, 7781-7788.	1.3	5
110	Spiral- and meridian-patterned spheres self-assembled from block copolymer/homopolymer binary systems. Nanoscale, 2021, 13, 14016-14022.	2.8	5
111	Photoresponsive Superhydrophobic Membrane Crosslinked by Bipedal Pillararenes with Patterned Wettability. Advanced Materials Interfaces, 2021, 8, 2101627.	1.9	5
112	Light-induced reversible self-assembly of multi-compartment patchy micelles. Materials Chemistry Frontiers, 2022, 6, 908-915.	3.2	5
113	Phase equilibria of polymer dispersed liquid crystal systems in the presence of an external electrical field. Journal of Polymer Science, Part B: Polymer Physics, 2007, 45, 1898-1906.	2.4	4
114	Preparation of MWNT-g-poly(2,5-benzoxazole) (ABPBO) with excellent electromagnetic absorption properties in the Ku band via atom transfer radical polymerization (ATRP). Journal of Materials Science, 2016, 51, 7370-7382.	1.7	4
115	Harnessing Colloidal Crack Formation by Flowâ€Enabled Selfâ€Assembly. Angewandte Chemie, 2017, 129, 4625-4630.	1.6	4
116	Self-assembly of tunable ABC miktoarm terpolymers with semi-fluorinated segment for the discovery of a rich diversity of multicompartment micelles. European Polymer Journal, 2019, 118, 465-473.	2.6	4
117	Tag-Free Site-Specific BMP-2 Immobilization with Long-Acting Bioactivities via a Simple Sugarâ€“Lectin Interaction. ACS Biomaterials Science and Engineering, 2020, 6, 2219-2230.	2.6	4
118	Crosslinking Modulated Hierarchical Self-Assembly of Rodâ€“Coil Diblock Copolymer Patchy Nanoparticles. Macromolecules, 2021, 54, 8886-8893.	2.2	4
119	Synthesis and Self-Assembly of Alternating Amphiphilic Copolymer with Azobenzene Pendants. Chinese Journal of Organic Chemistry, 2019, 39, 2952.	0.6	4
120	Membrane Nanopores Induced by Nanotoroids via an Insertion and Pore-Forming Pathway. Nano Letters, 2021, 21, 8545-8553.	4.5	4
121	Photoinduced Contraction Fibers and Photoswitchable Adhesives Generated by Stretchable Supramolecular Gel. Advanced Functional Materials, 2022, 32, .	7.8	4
122	Dynamic control of the location of nanoparticles in hybrid co-assemblies. Nanoscale, 2015, 7, 5262-5269.	2.8	3
123	Formation of Hierarchical Platelets with Morphological Control by Self-Assembly of Azobenzene-Containing Liquid Crystalline Diblock Copolymer. Materials Chemistry Frontiers, 0, , .	3.2	3
124	Titelbild: Harnessing Colloidal Crack Formation by Flowâ€Enabled Selfâ€Assembly (Angew. Chem. 16/2017). Angewandte Chemie, 2017, 129, 4429-4429.	1.6	2
125	Preparation and Directional Photomanipulation of Azobenzene Containing Supramolecular Polymer Ordered Porous Film. Chinese Journal of Organic Chemistry, 2018, 38, 2161.	0.6	2
126	Self-assembly of sequence-regulated amphiphilic copolymers with alternating rod and coil pendants. Soft Matter, 2022, , .	1.2	2

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127	Effect of MWCNTs Dispersion and Loading on the Rheological and Electrical Properties of MWCNTs/Silicone Composite. MATEC Web of Conferences, 2016, 67, 06072.	0.1	1
128	Fabrication of Polypseudorotaxane-Based Responsive Film via Breath Figure Method. Acta Chimica Sinica, 2021, 79, 803.	0.5	1
129	Effect of external field on phase behavior of ternary systems involving polypeptide. Science in China Series B: Chemistry, 2005, 48, 132.	0.8	0
130	Effect of nano-SiO2on granule characteristic and fusion process of Poly(vinyl chloride-co-vinyl) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 622	1.8	0
131	Branched Aggregates with Tunable Morphology via Hierarchical Selfâ€Assembly of Azobenzeneâ€Derived Molecular Double Brushes. Angewandte Chemie, 2021, 133, 17848-17854.	1.6	0
132	Polymerization-Induced Self-Assembly of ABC Triblock Copolymer. Chinese Journal of Organic Chemistry, 2016, 36, 2220.	0.6	0
133	Polymerization-Induced Self-Assembly of P4VP-b-PBzMA Copolymer in Ethanol. Chinese Journal of Organic Chemistry, 2017, 37, 2119.	0.6	0