Yun Yan

List of Publications by Year
in descending order

138 papers	4,827 citations	66343 42 h-index	118850 62 g-index
146 all docs	146 docs citations	146 times ranked	4890 citing authors

#	Article	IF	Citations
1	Metal-Driven Hierarchical Self-Assembled One-Dimensional Nanohelices. Nano Letters, 2009, 9, 4500-4504.	9.1	154
2	Versatility of cyclodextrins in self-assembly systems of amphiphiles. Advances in Colloid and Interface Science, 2011, 169, 13-25.	14.7	138
3	Adaptive soft molecular self-assemblies. Soft Matter, 2016, 12, 337-357.	2.7	129
4	Aqueous self-assembly of SDS@2Î²-CD complexes: lamellae and vesicles. Soft Matter, 2011, 7, 1726-1731.	2.7	124
5	Malonitrileâ€Functionalized Tetraphenylpyrazine: Aggregationâ€Induced Emission, Ratiometric Detection of Hydrogen Sulfide, and Mechanochromism. Advanced Functional Materials, 2018, 28, 1704689.	14.9	124
6	Thermo-responsive viscoelastic wormlike micelle to elastic hydrogel transition in dual-component systems. Soft Matter, 2009, 5, 3047.	2.7	122
7	Creation of photo-modulated multi-state and multi-scale molecular assemblies via binary-state molecular switch. Soft Matter, 2010, 6, 902.	2.7	119
8	â€œAnnular Ringâ€•microtubes formed by SDS@2Î²-CD complexes in aqueous solution. Soft Matter, 2010, 6, 1731.	2.7	104
9	Hierarchical Self-Assembly in Solutions Containing Metal Ions, Ligand, and Diblock Copolymer. Angewandte Chemie - International Edition, 2007, 46, 1807-1809.	13.8	101
10	Hierarchical assemblies of coordination supramolecules. Coordination Chemistry Reviews, 2010, 254, 1072-1080.	18.8	101
11	Unique Temperature-Dependent Supramolecular Self-Assembly: From Hierarchical 1D Nanostructures to Super Hydrogel. Journal of Physical Chemistry B, 2010, 114, 11725-11730.	2.6	100
12	Kinetic trapping â€“ a strategy for directing the self-assembly of unique functional nanostructures. Chemical Communications, 2016, 52, 11870-11884.	4.1	100
13	Molecular Packing Parameter in Bolaamphiphile Solutions:Â Adjustment of Aggregate Morphology by Modifying the Solution Conditions. Journal of Physical Chemistry B, 2007, 111, 2225-2230.	2.6	92
14	Coordination-Triggered Hierarchical Folate/Zinc Supramolecular Hydrogels Leading to Printable Biomaterials. ACS Applied Materials & Interfaces, 2018, 10, 4530-4539.	8.0	91
15	Special Effect of Î²-Cyclodextrin on the Aggregation Behavior of Mixed Cationic/Anionic Surfactant Systems. Journal of Physical Chemistry B, 2009, 113, 7498-7504.	2.6	90
16	Self-assembled laminated nanoribbon-directed synthesis of noble metallic nanoparticle-decorated silica nanotubes and their catalytic applications. Journal of Materials Chemistry, 2012, 22, 18314.	6.7	89
17	Zwitterionic surfactant/cyclodextrin hydrogel: microtubes and multiple responses. Soft Matter, 2011, 7, 10417.	2.7	78
18	Smart Nanocarrier: Self-Assembly of Bacteria-like Vesicles with Photoswitchable Cilia. ACS Nano, 2014, 8, 11341-11349.	14.6	75

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19	Self-Assembly of Ultralong Polyion Nanoladders Facilitated by Ionic Recognition and Molecular Stiffness. Journal of the American Chemical Society, 2014, 136, 1942-1947.	13.7	70
20	Clusterization-triggered emission (CTE): one for all, all for one. Materials Chemistry Frontiers, 2021, 5, 6693-6717.	5.9	69
21	Selfâ€Assembly of Aggregationâ€Inducedâ€Emission Molecules. Chemistry - an Asian Journal, 2019, 14, 730-750.	3.3	67
22	Enzyme-triggered model self-assembly in surfactantâ€"cyclodextrin systems. Chemical Communications, 2012, 48, 7347.	4.1	66
23	Giant capsids from lattice self-assembly of cyclodextrin complexes. Nature Communications, 2017, 8, 15856.	12.8	65
24	Construction and application of tunable one-dimensional soft supramolecular assemblies. Soft Matter, 2011, 7, 6385.	2.7	64
25	Self-Assembly of Nonionic Surfactant Tween 20@2Î²-CD Inclusion Complexes in Dilute Solution. Langmuir, 2013, 29, 13175-13182.	3.5	63
26	Organized Assemblies in Bolaamphiphile/Oppositely Charged Conventional Surfactant Mixed Systems. Journal of Physical Chemistry B, 2005, 109, 357-364.	2.6	59
27	Stability of Complex Coacervate Core Micelles Containing Metal Coordination Polymer. Journal of Physical Chemistry B, 2008, 112, 10908-10914.	2.6	58
28	Controlled mixing of lanthanide(iii) ions in coacervate core micelles. Chemical Communications, 2013, 49, 3736.	4.1	57
29	Tunable One-Dimensional Helical Nanostructures: From Supramolecular Self-Assemblies to Silica Nanomaterials. Chemistry of Materials, 2010, 22, 6711-6717.	6.7	55
30	Hierarchical molecular self-assemblies: construction and advantages. Soft Matter, 2014, 10, 3362.	2.7	55
31	Nanoribbons Selfâ€Assembled from Triblock Peptide Polymers and Coordination Polymers. Angewandte Chemie - International Edition, 2008, 47, 4192-4195.	13.8	54
32	Complex Coacervate Core Micelles from Iron-Based Coordination Polymers. Journal of Physical Chemistry B, 2010, 114, 8313-8319.	2.6	52
33	Reversible Transition between SDS@2Î²-CD Microtubes and Vesicles Triggered by Temperature. Langmuir, 2014, 30, 3381-3386.	3.5	52
34	Generating circularly polarized luminescence from clusterizationâ€triggered emission using solid phase molecular self-assembly. Nature Communications, 2021, 12, 5496.	12.8	51
35	Recent advances in the mixed systems of bolaamphiphiles and oppositely charged conventional surfactants. Journal of Colloid and Interface Science, 2009, 337, 1-10.	9.4	50
36	Unveil the potential function of CD in surfactant systems. Physical Chemistry Chemical Physics, 2011, 13, 9074.	2.8	49

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37	Rationally designed helical nanofibers via multiple non-covalent interactions: fabrication and modulation. Soft Matter, 2010, 6, 2031.	2.7	48
38	Wormlike Aggregates from a Supramolecular Coordination Polymer and a Diblock Copolymer. Journal of Physical Chemistry B, 2007, 111, 11662-11669.	2.6	47
39	Advanced Molecular Self-Assemblies Facilitated by Simple Molecules. Langmuir, 2014, 30, 14375-14384.	3.5	46
40	Fabrication of Propeller-Shaped Supra-amphiphile for Construction of Enzyme-Responsive Fluorescent Vesicles. ACS Applied Materials & Interfaces, 2016, 8, 27987-27995.	8.0	45
41	General rules for the scaling behavior of linear wormlike micelles formed in catanionic surfactant systems. Journal of Colloid and Interface Science, 2010, 348, 491-497.	9.4	44
42	Aggregates Transition Depending on the Concentration in the Cationic Bolaamphiphile/SDS Mixed Systems. Langmuir, 2003, 19, 972-974.	3.5	42
43	A supramolecular fluorescent vesicle based on a coordinating aggregation induced emission amphiphile: insight into the role of electrical charge in cancer cell division. Chemical Communications, 2016, 52, 12466-12469.	4.1	41
44	Influence of Hydrocarbon Surfactant on the Aggregation Behavior of Silicone Surfactant:Â Observation of Intermediate Structures in the Vesicleâ˘'Micelle Transition. Journal of Physical Chemistry B, 2006, 110, 5621-5626.	2.6	39
45	Out-of-Plane Coordinated Porphyrin Nanotubes with Enhanced Singlet Oxygen Generation Efficiency. Scientific Reports, 2016, 6, 31339.	3.3	39
46	Functional Built-In Template Directed Siliceous Fluorescent Supramolecular Vesicles as Diagnostics. ACS Applied Materials & Interfaces, 2017, 9, 21706-21714.	8.0	39
47	Extremely pH-sensitive fluids based on a rationally designed simple amphiphile. Soft Matter, 2012, 8, 9079.	2.7	37
48	Swelling of LÎ±-Phases by Matching the Refractive Index of the Waterâ˘'Glycerol Mixed Solvent and that of the Bilayers in the Block Copolymer System of (EO)15â˘'(PDMS)15â˘'(EO)15. Journal of Physical Chemistry B, 2007, 111, 6374-6382.	2.6	36
49	Hydrotropic salt promotes anionic surfactant self-assembly into vesicles and ultralong fibers. Journal of Colloid and Interface Science, 2012, 369, 238-244.	9.4	36
50	Phase behavior and microstructures in a mixture of anionic Gemini and cationic surfactants. Soft Matter, 2014, 10, 4506.	2.7	35
51	Characteristic Differences in the Formation of Complex Coacervate Core Micelles from Neodymium and Zinc-Based Coordination Polymers. Journal of Physical Chemistry B, 2007, 111, 5811-5818.	2.6	34
52	Vesicles with Superior Stability at High Temperature. Journal of Physical Chemistry B, 2003, 107, 1479-1482.	2.6	33
53	Selectivity and Stoichiometry Boosting of Î²-Cyclodextrin in Cationic/Anionic Surfactant Systems: When Hostâ˘'Guest Equilibrium Meets Biased Aggregation Equilibrium. Journal of Physical Chemistry B, 2010, 114, 2165-2174.	2.6	33
54	Self-Assembly-Triggered Cis-to-Trans Conversion of Azobenzene Compounds. Journal of Physical Chemistry Letters, 2018, 9, 163-169.	4.6	32

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55	Chain length dependent alkane/Î²-cyclodextrin nonamphiphilic supramolecular building blocks. Soft Matter, 2016, 12, 1579-1585.	2.7	31
56	Supramolecular self-assembly enhanced europium(iii) luminescence under visible light. Soft Matter, 2014, 10, 4686.	2.7	29
57	Spherocylindrical coacervate core micelles formed by a supramolecular coordination polymer and a diblock copolymer. Soft Matter, 2008, 4, 2207.	2.7	28
58	Temperature dependent coordinating self-assembly. Soft Matter, 2015, 11, 2806-2811.	2.7	28
59	Multifunctional Metallo-Organic Vesicles Displaying Aggregation-Induced Emission: Two-Photon Cell-Imaging, Drug Delivery, and Specific Detection of Zinc Ion. ACS Applied Nano Materials, 2018, 1, 1819-1827.	5.0	28
60	Hydrationâ€Facilitated Fineâ€Tuning of the AIE Amphiphile Color and Application as Erasable Materials with Hot/Cold Dual Writing Modes. Angewandte Chemie - International Edition, 2020, 59, 10081-10086.	13.8	26
61	Redox responsive molecular assemblies based on metallic coordination polymers. Soft Matter, 2010, 6, 3244.	2.7	25
62	Cakingâ€Inspired Cold Sintering of Plastic Supramolecular Films as Multifunctional Platforms. Advanced Functional Materials, 2018, 28, 1803370.	14.9	25
63	Dye-sensitized photoelectrochemical water oxidation through a buried junction. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, 6946-6951.	7.1	25
64	Metal-driven hierarchical self-assembled zigzag nanoarchitectures with electrical conductivity. Chemical Communications, 2013, 49, 704-706.	4.1	24
65	Self-Assembly of Channel Type Î²-CD Dimers Induced by Dodecane. Scientific Reports, 2015, 4, 7533.	3.3	24
66	Recent advances in assemblies of cyclodextrins and amphiphiles: construction and regulation. Current Opinion in Colloid and Interface Science, 2020, 45, 44-56.	7.4	24
67	Unprecedented parallel packing of unsymmetrical bolaamphiphiles driven by Ï€â€"Ï€ stacking of cinnamoyl groups. Soft Matter, 2010, 6, 3282.	2.7	23
68	Fluorescence enhancement by microphase separation-induced chain extension of Eu3+ coordination polymers: phenomenon and analysis. Soft Matter, 2011, 7, 2720.	2.7	23
69	Promoted formation of coordination polyelectrolytes by layer-by-layer assembly. Soft Matter, 2011, 7, 3565.	2.7	23
70	Reversible Manipulation of Supramolecular Chirality using Hostâ€"Guest Dynamics between Î²â€Cyclodextrin and Alkyl Amines. Chemistry - A European Journal, 2018, 24, 13734-13739.	3.3	23
71	Exosomeâ€Mimetic Supramolecular Vesicles with Reversible and Controllable Fusion and Fission**. Angewandte Chemie - International Edition, 2020, 59, 21510-21514.	13.8	23
72	Effect of pH on Complex Coacervate Core Micelles from Fe(III)-Based Coordination Polymer. Langmuir, 2011, 27, 14776-14782.	3.5	22

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73	Not by Serendipity: Rationally Designed Reversible Temperature-Responsive Circularly Polarized Luminescence Inversion by Coupling Two Scenarios of Harataâ€"Kodakaâ€™s Rule. Jacs Au, 2021, 1, 156-163.	7.9	22
74	The advantage of reversible coordination polymers in producing visible light sensitized Eu(iii) emissions over EDTA via excluding water from the coordination sphere. Physical Chemistry Chemical Physics, 2013, 15, 16641.	2.8	20
75	Clouding:Â Origin of Phase Separation in Oppositely Charged Polyelectrolyte/Surfactant Mixed Solutions. Journal of Physical Chemistry B, 2006, 110, 1949-1954.	2.6	19
76	Polypeptide Nanoribbon Hydrogels Assembled through Multiple Supramolecular Interactions. Langmuir, 2009, 25, 12899-12908.	3.5	18
77	Redox-Gated Potential Micellar Carriers Based on Electrostatic Assembly of Soft Coordination Suprapolymers. Langmuir, 2012, 28, 5548-5554.	3.5	18
78	Pressing-Induced Caking: A General Strategy to Scale-Span Molecular Self-Assembly. CCS Chemistry, 2020, 2, 98-106.	7.8	18
79	From aggregation-induced emission to organic room temperature phosphorescence through suppression of molecular vibration. Cell Reports Physical Science, 2022, 3, 100771.	5.6	18
80	Electrostatic Polyion Micelles with Fluorescence and MRI Dual Functions. Langmuir, 2015, 31, 7926-7933.	3.5	17
81	Putting Ink into Polyion Micelles: Full-Color Anticounterfeiting with Water/Organic Solvent Dual Resistance. ACS Applied Materials & Interfaces, 2020, 12, 39578-39585.	8.0	17
82	Capacity-controllable nanocarriers for metal ions. Soft Matter, 2009, 5, 790-796.	2.7	16
83	Allostery in molecular self-assemblies: metal ions triggered self-assembly and emissions of terthiophene. Chemical Communications, 2016, 52, 4876-4879.	4.1	16
84	Concentration-tailored self-assembly composition and function of the coordinating self-assembly of perylenetetracarboxylate. Journal of Materials Chemistry C, 2017, 5, 8936-8943.	5.5	16
85	Folic Acid-Based Coacervate Leading to a Double-Sided Tape for Adhesion of Diverse Wet and Dry Substrates. ACS Applied Materials & Interfaces, 2021, 13, 34843-34850.	8.0	16
86	Chirality manipulation of supramolecular self-assembly based on the host-guest chemistry of cyclodextrin. Current Opinion in Colloid and Interface Science, 2021, 56, 101526.	7.4	16
87	A Case of Adaptive Self-Assembly. ACS Nano, 2012, 6, 1004-1010.	14.6	15
88	A surfactant-assisted unimolecular platform for multicolor emissions. Soft Matter, 2012, 8, 10472.	2.7	15
89	Conductive porphyrin helix from ternary self-assembly systems. Chemical Communications, 2014, 50, 13537-13539.	4.1	14
90	Endowing a Light-Inert Aqueous Surfactant Two-Phase System with Photoresponsiveness by Introducing a Trojan Horse. ACS Applied Materials & Interfaces, 2019, 11, 15103-15110.	8.0	14

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91	Using Molecules with Superior Water-Plasticity to Build Solid-Phase Molecular Self-Assembly: Room-Temperature Engineering Mendable and Recyclable Functional Supramolecular Plastics. , 2022, 4, 145-152.		14
92	General Approach To Construct Photoresponsive Self-Assembly in a Light-Inert Amphiphilic System. Langmuir, 2016, 32, 11973-11979.	3.5	13
93	Preparation and evaluation of a novel anticancer drug delivery carrier for 5-Fluorouracil using synthetic bola-amphiphile based on lysine as polar heads. Materials Science and Engineering C, 2017, 75, 637-645.	7.3	13
94	Bioinspired non-aromatic compounds emitters displaying aggregation independent emission and recoverable photo-bleaching. Talanta, 2020, 206, 120232.	5.5	13
95	The pressing-induced formation of a large-area supramolecular film for oil capture. Materials Chemistry Frontiers, 2020, 4, 1530-1539.	5.9	13
96	Photoresponsive supramolecular strategy for controlled assembly in light-inert double-chain surfactant system. Journal of Colloid and Interface Science, 2021, 594, 727-736.	9.4	13
97	White emission thin films based on rationally designed supramolecular coordination polymers. Journal of Materials Chemistry C, 2017, 5, 5083-5089.	5.5	12
98	Allosteric Self-Assembly of Coordinating Terthiophene Amphiphile for Triggered Light Harvesting. Langmuir, 2018, 34, 5935-5942.	3.5	12
99	Visual recognition of ortho-xylene based on its host-guest crystalline self-assembly with Î±-cyclodextrin. Journal of Colloid and Interface Science, 2021, 597, 325-333.	9.4	12
100	Î±-Cyclodextrin-Catalyzed Symmetry Breaking and Precise Regulation of Supramolecular Self-Assembly Handedness with Harataâ€"Kodakaâ€™s Rule. ACS Nano, 2021, 15, 19621-19628.	14.6	12
101	A case of cyclodextrin-catalyzed self-assembly of an amphiphile into microspheres. Soft Matter, 2013, 9, 7710.	2.7	11
102	Studying of 1-D assemblies in anionic azo dyes and cationic surfactants mixed systems. Colloids and Surfaces A: Physicochemical and Engineering Aspects, 2013, 422, 10-18.	4.7	11
103	A protocol of self-assembled monolayers of fluorescent block molecules for trace Zn(<scp>ii</scp>) sensing: structures and mechanisms. RSC Advances, 2015, 5, 106061-106067.	3.6	11
104	Trojan Antibiotics: New Weapons for Fighting Against Drug Resistance. ACS Applied Bio Materials, 2019, 2, 447-453.	4.6	11
105	Enzyme-Responsive Molecular Assemblies Based on Hostâ€"Guest Chemistry. Langmuir, 2021, 37, 8348-8355.	3.5	10
106	Green Wood Adhesives from One-Pot Coacervation of Folic Acid and Branched Poly(ethylene imine). ACS Applied Bio Materials, 2021, 4, 7314-7321.	4.6	10
107	Solidâ€phase molecular selfâ€assembly facilitated supramolecular films with alternative hydrophobic/hydrophilic domains for skin moisture detection. Aggregate, 2022, 3, .	9.9	10
108	Self-assembly facilitated and visible light-driven generation of carbon dots. Chemical Communications, 2018, 54, 5960-5963.	4.1	9

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109	Fluorescent Polyion Complex for the Detection of Sodium Dodecylbenzenesulfonate. Polymers, 2018, 10, 657.	4.5	9
110	Steering Coacervation by a Pair of Broad-Spectrum Regulators. ACS Nano, 2019, 13, 2420-2426.	14.6	9
111	Lithium Ion Nanocarriers Self-Assembled from Amphiphiles with Aggregation-Induced Emission Activity. ACS Applied Nano Materials, 2018, 1, 122-131.	5.0	8
112	Coordinating Self-Assembly of Copper Perylenetetracarboxylate Nanorods: Selectively Lighting up Normal Cells around Cancerous Ones for Better Cancer Diagnosis. ACS Applied Materials & Interfaces, 2018, 10, 17630-17638.	8.0	8
113	Wearable Sensors Based on Solid-Phase Molecular Self-Assembly: Moisture-Strain Dual Responsiveness Facilitated Extremely High and Damage-Resistant Sensitivity. ACS Applied Materials & Interfaces, 2021, 13, 41997-42004.	8.0	8
114	Enzyme-Responsive Aqueous Two-Phase Systems in a Cationicâ€“Anionic Surfactant Mixture. Langmuir, 2021, 37, 13125-13131.	3.5	8
115	Suppressing singlet oxygen formation from 5,10,15,20-tetrakis(4-sulfonatophenyl)porphyrin using polyion complex micelles. RSC Advances, 2015, 5, 17253-17256.	3.6	7
116	Designed construction of tween 60@2Î²-CD self-assembly vesicles as drug delivery carrier for cancer chemotherapy. Drug Delivery, 2018, 25, 623-631.	5.7	7
117	Hydrogel formed by the co-assembly of sodium laurate and silica nanoparticles. RSC Advances, 2015, 5, 106005-106011.	3.6	6
118	One platform solid multicolour emission of terthiophene compounds controlled by mixed self-assembly. Soft Matter, 2015, 11, 2752-2757.	2.7	6
119	Photoâ€Enhancedâ€Coordination Triggered Unprecedented Bistable AIE for Longâ€Term Optical Memories. Advanced Optical Materials, 2022, 10, .	7.3	6
120	Phase and self-assembly transition induced by glycerolâ€“borax interaction in an aqueous surfactant two-phase system. Soft Matter, 2009, 5, 4250.	2.7	5
121	Soft coordination supramolecular polymers: novel materials for dual electro-catalysis. RSC Advances, 2012, 2, 12732.	3.6	5
122	Exosomeâ€Mimetic Supramolecular Vesicles with Reversible and Controllable Fusion and Fission**. Angewandte Chemie, 2020, 132, 21694-21698.	2.0	5
123	Programmed Self-Assembly of Protein-Coated AIE-Featured Nanoparticles with Dual Imaging and Targeted Therapy to Cancer Cells. ACS Applied Materials & Interfaces, 2020, 12, 29641-29649.	8.0	5
124	Lamellar supramolecular materials based on a chelated metal complex for organic dye adsorption. RSC Advances, 2016, 6, 33295-33301.	3.6	4
125	Understanding the Structure of Reversible Coordination Polymers Based on Europium in Electrostatic Assemblies Using Time-Resolved Luminescence. Langmuir, 2016, 32, 5830-5837.	3.5	4
126	A metalloprotein-inspired thermo-gene for thermogels. Inorganic Chemistry Frontiers, 2020, 7, 4086-4091.	6.0	4

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127	Enhanced salt thickening effect of the aqueous solution of peaked-distribution alcohol ether sulfates (AES). Colloids and Surfaces A: Physicochemical and Engineering Aspects, 2022, 636, 128146.	4.7	4
128	Cyclodextrin-catalyzed self-assembly of a coordinating fluorescent molecule into microflowers. Soft Matter, 0, , .	2.7	4
129	The high-concentration stable phase: The breakthrough of catanionic surfactant aqueous system. Colloids and Surfaces A: Physicochemical and Engineering Aspects, 2022, 648, 129120.	4.7	3
130	Combining superior surface enhanced Raman scattering and photothermal conversion on one platform: a strategy of ill-defined gold nanoparticles. RSC Advances, 2015, 5, 27120-27125.	3.6	2
131	A human vision inspired adaptive platform for one-on-multiple recognition. Chemical Communications, 2019, 55, 4829-4832.	4.1	2
132	Hydrationâ€Facilitated Fineâ€Tuning of the AIE Amphiphile Color and Application as Erasable Materials with Hot/Cold Dual Writing Modes. Angewandte Chemie, 2020, 132, 10167-10172.	2.0	2
133	Decreasing operating potential for water electrolysis to hydrogen via local confinement of iron-based soft coordination suprapolymers. Physical Chemistry Chemical Physics, 2013, 15, 15912.	2.8	1
134	Influence of SDS on the LÎ±-phases of siloxane surfactant swollen by glycerol. Colloid and Polymer Science, 2015, 293, 3177-3187.	2.1	1
135	Plastic Supramolecular Films: Caking-Inspired Cold Sintering of Plastic Supramolecular Films as Multifunctional Platforms (Adv. Funct. Mater. 36/2018). Advanced Functional Materials, 2018, 28, 1870255.	14.9	1
136	Neither Fluorocarbons nor Silicones: Hydrocarbon-Based Water-Borne Healable Supramolecular Elastomer with Unprecedent Dual Resistance to Water and Organic Solvents. CCS Chemistry, 2022, 4, 3724-3734.	7.8	1
137	Frontispiece: Reversible Manipulation of Supramolecular Chirality using Host-Guest Dynamics between Î²-Cyclodextrin and Alkyl Amines. Chemistry - A European Journal, 2018, 24, .	3.3	0
138	Opposite effect of cyclic and chain-like hydrocarbons on the trend of self-assembly transition in catanionic surfactant systems. Colloids and Surfaces A: Physicochemical and Engineering Aspects, 2022, , 129231.	4.7	0