

Lixin Wu

List of Publications by Year in descending order

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243
papers

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citations

46918

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docs citations

252
times ranked

5923
citing authors

#	ARTICLE	IF	CITATIONS
1	In situ crosslinking of polyoxometalate-polymer nanocomposites for robust high-temperature proton exchange membranes. Chinese Chemical Letters, 2023, 34, 107497.	4.8	7
2	Nanostructured Polymer Composite Electrolytes with Self-Assembled Polyoxometalate Networks for Proton Conduction. CCS Chemistry, 2022, 4, 151-161.	4.6	35
3	From Mechanically Interlocked Structures to Host-Guest Chemistry Based on Twisted Dimeric Architectures by Adjusting Space Constraints. CCS Chemistry, 2022, 4, 2127-2139.	4.6	20
4	Porous Assembly of Metallo-Supramolecule and Polyoxometalate via Ionic Complexation with Vapor Sorption Properties. Chinese Journal of Chemistry, 2022, 40, 813-818.	2.6	10
5	Near-Infrared Photothermal Catalysis for Enhanced Conversion of Carbon Dioxide under Mild Conditions. ACS Applied Materials & Interfaces, 2022, 14, 5194-5202.	4.0	14
6	Polyoxometalate-Containing Supramolecular Gels. Macromolecular Rapid Communications, 2022, 43, e2200019.	2.0	14
7	A sustainable luminescence-enhanced tri-assembly of polyoxometalate-peptide-polyamine developed for ultrasensitive spermine determination and discrimination. Colloids and Surfaces B: Biointerfaces, 2022, 212, 112379.	2.5	3
8	Chiral hexamers of organically modified polyoxometalates via ionic complexation. Dalton Transactions, 2022, 51, 4541-4548.	1.6	2
9	Synergistic TME-manipulation effects of a molybdenum-based polyoxometalate enhance the PTT effects on cancer cells. New Journal of Chemistry, 2022, 46, 6932-6939.	1.4	3
10	Synergistically enhanced photothermal transition of a polyoxometalate/peptide assembly improved the antibiofilm and antibacterial activities. Soft Matter, 2022, , .	1.2	4
11	A Visual Discrimination of Existing States of Virus Capsid Protein by a Giant Molybdate Cluster. Nanomaterials, 2022, 12, 736.	1.9	2
12	Guided Synthesis of a Mo/Zn Dual Single-Atom Nanozyme with Synergistic Effect and Peroxidase-Like Activity. Angewandte Chemie - International Edition, 2022, 61, .	7.2	72
13	Guided Synthesis of a Mo/Zn Dual Single-Atom Nanozyme with Synergistic Effect and Peroxidase-Like Activity. Angewandte Chemie, 2022, 134, .	1.6	11
14	Charge-Transfer Complex Combining Reduced Cluster with Enhanced Stability for Combined Near-Infrared II Photothermal Therapy. Advanced Healthcare Materials, 2022, 11, e2102352.	3.9	9
15	Reinforced catalytic oxidation of polyoxometalate@charge transfer complex by on-site heating from photothermal conversion. Chemical Engineering Journal, 2022, 446, 137134.	6.6	18
16	Synthesis and characterization of photochromic triethylene glycol-containing spiropyran and their assembly in solution. Organic Chemistry Frontiers, 2021, 8, 3047-3058.	2.3	7
17	Constructing chiral polyoxometalate assemblies via supramolecular approaches. Dalton Transactions, 2021, 50, 5080-5098.	1.6	15
18	Layered supramolecular network of cyclodextrin triplets with azobenzene-grafting polyoxometalate for dye degradation and partner-enhancement. Chemical Communications, 2021, 57, 10512-10515.	2.2	12

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19	Multifunctional Enhancement of Proton-Conductive, Stretchable, and Adhesive Performance in Hybrid Polymer Electrolytes by Polyoxometalate Nanoclusters. <i>ACS Applied Materials & Interfaces</i> , 2021, 13, 30039-30050.	4.0	22
20	Self-assembled lamellar nanochannels in polyoxometalate-polymer nanocomposites for proton conduction. <i>Chinese Chemical Letters</i> , 2021, 32, 2013-2016.	4.8	27
21	An integrated giant polyoxometalate complex for photothermally enhanced catalytic oxidation. <i>Science Advances</i> , 2021, 7, .	4.7	35
22	Host-Guest Interaction Driven Peptide Assembly into Photoresponsive Two-Dimensional Nanosheets with Switchable Antibacterial Activity. <i>CCS Chemistry</i> , 2021, 3, 1949-1962.	4.6	16
23	A hybrid HPV capsid protein L1 with giant Mo-containing polyoxometalate improves the stability of virus-like particles and the anti-tumor effect of [Mo154]. <i>Biomaterials Science</i> , 2021, 9, 3875-3883.	2.6	10
24	Polyoxometalate-Based Ionic Frameworks for Highly Selective CO ₂ Capture and Separation. <i>CCS Chemistry</i> , 2021, 3, 2676-2687.	4.6	24
25	Light-Driven Polarity Switching of the Chromatographic Stationary Phase with Photoreversibility. <i>Analytical Chemistry</i> , 2021, 93, 17051-17059.	3.2	5
26	Hybrid Liquid-Crystalline Electrolytes with High-Temperature-Stable Channels for Anhydrous Proton Conduction. <i>Journal of the American Chemical Society</i> , 2021, 143, 21433-21442.	6.6	45
27	Light-powered and transient peptide two-dimensional assembly driven by <i>trans</i> -to- <i>cis</i> isomerization of azobenzene side chains. <i>Chemical Communications</i> , 2020, 56, 1867-1870.	2.2	21
28	A perspective on polyoxometalates as versatile synthons for precisely hybridized polymer materials. <i>Polymer International</i> , 2020, 69, 665-667.	1.6	10
29	Nanocomposites of ionic copolymer integrating Gd-containing polyoxometalate as a multiple platform for enhanced MRI and pH-response chemotherapy. <i>Journal of Materials Chemistry B</i> , 2020, 8, 6390-6401.	2.9	6
30	Recent advances of polyoxometalates in multi-functional imaging and photothermal therapy. <i>Journal of Materials Chemistry B</i> , 2020, 8, 8189-8206.	2.9	39
31	Biocompatible Polymer Nanocomposites Integrating Magnetic Polyoxomolybdates for Enhanced MRI and On-Site Activated Photothermal Properties. <i>Macromolecular Rapid Communications</i> , 2020, 41, 2000468.	2.0	13
32	Recent advances on porous interfaces for biomedical applications. <i>Soft Matter</i> , 2020, 16, 7231-7245.	1.2	6
33	Synthesis and photoswitchable amphiphilicity and self-assembly properties of photochromic spiropyran derivatives. <i>Journal of Materials Chemistry C</i> , 2020, 8, 13676-13685.	2.7	32
34	{VMo ₉ O ₃₁ }[RC(CH ₂ O) ₃] ⁶⁺ : the first class of triol ligand covalently-decorated Keggin-type polyoxomolybdates. <i>Dalton Transactions</i> , 2020, 49, 12950-12954.	1.6	4
35	Heteropoly acid-driven assembly of glutathione into redox-responsive underwater adhesive. <i>Chemical Communications</i> , 2020, 56, 11034-11037.	2.2	25
36	Self-Inclusion and Dissociation of a Bridging β -Cyclodextrin Triplet. <i>ACS Omega</i> , 2020, 5, 8127-8136.	1.6	3

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37	Two-Dimensional Supramolecular Ionic Frameworks for Precise Membrane Separation of Small Nanoparticles. <i>ACS Applied Materials & Interfaces</i> , 2020, 12, 30761-30769.	4.0	20
38	Processing supramolecular framework for free interconvertible liquid separation. <i>Nature Communications</i> , 2020, 11, 425.	5.8	53
39	A supramolecular approach of modified polyoxometalate polymerization and visualization of a single polymer chain. <i>Chemical Communications</i> , 2019, 55, 10788-10791.	2.2	31
40	Supramolecular nanostructures constructed by rod-coil molecular isomers: effect of rod sequences on molecular assembly. <i>Soft Matter</i> , 2019, 15, 6718-6724.	1.2	8
41	Synthesis, Characterization, and Photochromic Studies of Cyclometalated Iridium(III) Complexes Containing a Spirofluorone Moiety. <i>Organometallics</i> , 2019, 38, 3542-3552.	1.1	14
42	Cell adhesion and proliferation in chiral pores triggered by polyoxometalates. <i>Chemical Communications</i> , 2019, 55, 7001-7004.	2.2	17
43	From achiral to helical bilayer self-assemblies of a 1,3,5-triazine-2,4,6-triphenol-grafted polyanionic cluster: counteraction and solvent modulation. <i>Dalton Transactions</i> , 2019, 48, 11623-11627.	1.6	6
44	Polyoxometalate-antioxidant peptide assembly materials with NIR-triggered photothermal behaviour and enhanced antibacterial activity. <i>Soft Matter</i> , 2019, 15, 5375-5379.	1.2	20
45	Multiscale Self-Assembly of Mobile-Ligand Molecular Nanoparticles for Hierarchical Nanocomposites. <i>ACS Nano</i> , 2019, 13, 7135-7145.	7.3	37
46	Multiple modulations for supramolecular hydrogels of bola-form surfactants bearing rigid and flexible groups. <i>Soft Matter</i> , 2019, 15, 5034-5041.	1.2	7
47	Coassembly of Short Peptide and Polyoxometalate into Complex Coacervate Adapted for pH and Metal Ion-Triggered Underwater Adhesion. <i>Langmuir</i> , 2019, 35, 4995-5003.	1.6	41
48	Cyclodextrin-/photoisomerization-modulated assembly and disassembly of an azobenzene-grafted polyoxometalate cluster. <i>Dalton Transactions</i> , 2019, 48, 5168-5175.	1.6	8
49	Aqueous self-assembly of arginine and $K_8SiW_{11}O_{39}$: fine-tuning the formation of a coacervate intended for sprayable anticorrosive coatings. <i>Soft Matter</i> , 2019, 15, 9178-9186.	1.2	11
50	Cluster polyanions and surface-covered complexes: From synergistic self-assembly to bio-functionalization. <i>Current Opinion in Colloid and Interface Science</i> , 2018, 35, 91-103.	3.4	18
51	Bringing Heteroacid-Based Underwater Adhesive as Printable Cathode Coating for Self-Powered Electrochromic Aqueous Batteries. <i>Advanced Functional Materials</i> , 2018, 28, 1800599.	7.8	57
52	Hybrid Assembly toward Enhanced Thermal Stability of Virus-like Particles and Antibacterial Activity of Polyoxometalates. <i>ACS Applied Materials & Interfaces</i> , 2018, 10, 6137-6145.	4.0	42
53	Cell receptor screening for human papillomavirus invasion by using a polyoxometalate-peptide assembly as a probe. <i>Journal of Colloid and Interface Science</i> , 2018, 514, 407-414.	5.0	6
54	Ratio-Controlled Precursors of Anderson-Evans Polyoxometalates: Synthesis, Structural Transformation, and Magnetic and Catalytic Properties of a Series of Triol Ligand-Decorated $\{M_2Mo_6\}$ Clusters (M = Cu ²⁺ , Co ²⁺ , Ni ²⁺ , Zn ²⁺). <i>Inorganic Chemistry</i> , 2018, 57, 3731-3741.	1.9	27

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55	An ultra-small thermosensitive nanocomposite with a Mo ₁₅₄ -core as a comprehensive platform for NIR-triggered photothermal-chemotherapy. <i>Journal of Materials Chemistry B</i> , 2018, 6, 241-248.	2.9	37
56	Induced chirality and reversal of phosphomolybdate cluster <i>via</i> modulating its interaction with cyclodextrins. <i>Dalton Transactions</i> , 2018, 47, 1388-1392.	1.6	34
57	Supramolecular interaction-induced assemblies of polyanions and 2-aminopyridinium in two polyoxometalate-based hybrids. <i>Acta Crystallographica Section C, Structural Chemistry</i> , 2018, 74, 1325-1333.	0.2	2
58	High-affinity binding with specific peptides endows EuW ₁₀ a good luminescence probe for HPV E6 detection. <i>New Journal of Chemistry</i> , 2018, 42, 17339-17345.	1.4	6
59	Asymmetric surface modification of yeast cells for living self-assembly. <i>Chemical Communications</i> , 2018, 54, 14112-14115.	2.2	6
60	Amphiphilic Carbazole-Containing Compounds with Lower Critical Solution Temperature Behavior for Supramolecular Self-Assembly and Solution-Processable Resistive Memories. <i>Chemistry - an Asian Journal</i> , 2018, 13, 2626-2631.	1.7	4
61	Construction of Various Supramolecular Assemblies from Rod-Coil Molecules Containing Biphenyl and Anthracene Groups Driven by Donor-Acceptor Interactions. <i>ACS Applied Materials & Interfaces</i> , 2018, 10, 22529-22536.	4.0	18
62	Supramolecular star polymer films with tunable honeycomb structures templated by breath figures. <i>Polymer</i> , 2017, 117, 306-314.	1.8	25
63	Biocompatible supramolecular dendrimers bearing a gadolinium-substituted polyanionic core for MRI contrast agents. <i>Journal of Materials Chemistry B</i> , 2017, 5, 4035-4043.	2.9	22
64	Ionic Complexes of Metal Oxide Clusters for Versatile Self-Assemblies. <i>Accounts of Chemical Research</i> , 2017, 50, 1391-1399.	7.6	145
65	Wet and Functional Adhesives from One-Step Aqueous Self-Assembly of Natural Amino Acids and Polyoxometalates. <i>Angewandte Chemie</i> , 2017, 129, 8857-8861.	1.6	16
66	Triol-Ligand Modification and Structural Transformation of Anderson-Evans Oxomolybdates <i>via</i> Modulating Oxidation State of Co-Heteroatom. <i>Inorganic Chemistry</i> , 2017, 56, 7019-7028.	1.9	20
67	Wet and Functional Adhesives from One-Step Aqueous Self-Assembly of Natural Amino Acids and Polyoxometalates. <i>Angewandte Chemie - International Edition</i> , 2017, 56, 8731-8735.	7.2	67
68	Inorganic-Macroion-Induced Formation of Bicontinuous Block Copolymer Nanocomposites with Enhanced Conductivity and Modulus. <i>Angewandte Chemie</i> , 2017, 129, 9141-9145.	1.6	18
69	Inorganic-Macroion-Induced Formation of Bicontinuous Block Copolymer Nanocomposites with Enhanced Conductivity and Modulus. <i>Angewandte Chemie - International Edition</i> , 2017, 56, 9013-9017.	7.2	89
70	Solvent Dielectricity-Modulated Helical Assembly and Morphologic Transformation of Achiral Surfactant-Inorganic Cluster Ionic Complexes. <i>Langmuir</i> , 2017, 33, 12750-12758.	1.6	13
71	Multi-modulation for self-assemblies of amphiphilic rigid-soft compounds through alteration of solution polarity and temperature. <i>Soft Matter</i> , 2017, 13, 8408-8418.	1.2	3
72	Polyoxometalates and Their Complexes Toward Biological Application. , 2017, , 311-354.		4

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73	Supramolecular Copolymerization of Short Peptides and Polyoxometalates: toward the Fabrication of Underwater Adhesives. <i>Biomacromolecules</i> , 2017, 18, 3524-3530.	2.6	33
74	Single Molecule Study on Polymer–Nanoparticle Interactions: The Particle Shape Matters. <i>Langmuir</i> , 2017, 33, 7615-7621.	1.6	6
75	Short Peptides Directing 1D Helical Arrays of Polyoxometalates with Controllable Pitches. <i>Chemistry - A European Journal</i> , 2017, 23, 13510-13517.	1.7	14
76	Effect of alkyl chain length of the ammonium groups in SEPC-CIL on the performance of polymer solar cells. <i>Journal of Materials Chemistry A</i> , 2017, 5, 15294-15301.	5.2	11
77	A Dendritic Supramolecular Complex as Uniform Hybrid Micelle with Dual Structure for Bimodal In Vivo Imaging. <i>Chemistry - A European Journal</i> , 2017, 23, 2802-2810.	1.7	24
78	Macrocyclic shape-persistence of cyclo[6]aramide results in enhanced multipoint recognition for the highly efficient template-directed synthesis of rotaxanes. <i>Chemical Science</i> , 2017, 8, 2091-2100.	3.7	32
79	A closed hollow capsule structure assembled by double acetate-decorated Anderson-like polyanions. <i>Journal of Coordination Chemistry</i> , 2017, 70, 25-35.	0.8	1
80	Organically Encapsulated Polyoxometalate Catalysts. , 2017, , 1-33.		3
81	Polyoxometalate-Driven Self-Assembly of Short Peptides into Multivalent Nanofibers with Enhanced Antibacterial Activity. <i>Angewandte Chemie</i> , 2016, 128, 2638-2641.	1.6	25
82	Polyoxometalate-Driven Self-Assembly of Short Peptides into Multivalent Nanofibers with Enhanced Antibacterial Activity. <i>Angewandte Chemie - International Edition</i> , 2016, 55, 2592-2595.	7.2	127
83	Optically Active Liquid Crystalline Polyoxometalates via Electrostatic Encapsulation with Cholesterol-Containing Amphiphile. <i>Chemistry - an Asian Journal</i> , 2016, 11, 2001-2005.	1.7	2
84	Controlled Triol-Derivative Bonding and Decoration Transformation on Cu-Centered Anderson–Evans Polyoxometalates. <i>Inorganic Chemistry</i> , 2016, 55, 4271-4277.	1.9	23
85	Potential applications of polyoxometalates for the discrimination of human papillomavirus in different subtypes. <i>Dalton Transactions</i> , 2016, 45, 15457-15463.	1.6	12
86	Co-assembly of polyoxometalates and peptides towards biological applications. <i>Soft Matter</i> , 2016, 12, 8464-8479.	1.2	37
87	Flexible single-layer ionic organic–inorganic frameworks towards precise nano-size separation. <i>Nature Communications</i> , 2016, 7, 10742.	5.8	112
88	Engineering the Ionic Self-Assembly of Polyoxometalates and Facial-Like Peptides. <i>Chemistry - A European Journal</i> , 2016, 22, 15751-15759.	1.7	15
89	Counterion-dominating chirality transfer between chiral and achiral polyoxometalates. <i>Dalton Transactions</i> , 2016, 45, 16139-16143.	1.6	7
90	Fabrication of white luminescence composite films containing Dy-polyoxometalate and the study of their luminescence switching behaviors. <i>Chemical Communications</i> , 2016, 52, 10403-10406.	2.2	22

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91	Insights into the working mechanism of cathode interlayers in polymer solar cells via [(C ₈ H ₁₇) ₄ N] ₄ [SiW ₁₂ O ₄₀]. Journal of Materials Chemistry A, 2016, 4, 19189-19196.	5.2	42
92	Electrostatic tuning of block copolymer morphologies by inorganic macroions. Polymer, 2016, 106, 53-61.	1.8	12
93	First Orange Fluorescence Composite Film Based on Sm-Substituted Tungstophosphate and Its Electrofluorochromic Performance. ACS Applied Materials & Interfaces, 2016, 8, 11621-11628.	4.0	26
94	Heteropoly acids triggered self-assembly of cationic peptides into photo- and electro-chromic gels. Soft Matter, 2016, 12, 5572-5580.	1.2	17
95	Versatile self-assembly of supramolecular block copolymers with ionic cluster junctions. Polymer Chemistry, 2016, 7, 3216-3220.	1.9	13
96	Preparation of polyoxometalate stabilized gold nanoparticles and composite assembly with graphene oxide: enhanced electrocatalytic performance. New Journal of Chemistry, 2016, 40, 985-993.	1.4	28
97	Controlled chiral electrochromism of polyoxometalates incorporated in supramolecular complexes. Chemical Communications, 2016, 52, 5308-5311.	2.2	17
98	A fluorescence-enhanced inorganic probe to detect the peptide and capsid protein of human papillomavirus in vitro. RSC Advances, 2016, 6, 28612-28618.	1.7	11
99	Hybrid Liquid Crystals from the Self-Assembly of Surfactant-Encapsulated Polyoxometalate Complexes. Chinese Journal of Chemistry, 2015, 33, 15-23.	2.6	11
100	Liquid-Crystalline Mesogens Based on Cyclo[6]aramides: Distinctive Phase Transitions in Response to Macrocyclic Host-Guest Interactions. Angewandte Chemie - International Edition, 2015, 54, 11147-11152.	7.2	58
101	The Two-Step Assemblies of Basic-Amino-Rich Peptide with a Highly Charged Polyoxometalate. Chemistry - A European Journal, 2015, 21, 9028-9033.	1.7	20
102	A patterned porous polymer film for localized capture of insulin and glucose-responsive release. Journal of Materials Chemistry B, 2015, 3, 1281-1288.	2.9	43
103	Organic-Inorganic Supramolecular Gels and Contrast Agents for Magnetic Resonance Imaging Based on the Surfactant-Covered Polyanionic Clusters. ACS Symposium Series, 2015, , 199-211.	0.5	0
104	Hedgehog-shaped {Mo ₃₆₈ } cluster: unique electronic/structural properties, surfactant encapsulation and related self-assembly into vesicles and films. Soft Matter, 2015, 11, 2372-2378.	1.2	12
105	Multiple luminescent logic functions of an organic/inorganic complex of polyoxometalate in response to pH and metal ions. Materials Letters, 2015, 160, 179-182.	1.3	11
106	An effective combination of electrodeposition and layer-by-layer assembly to construct composite films with luminescence switching behavior. Dalton Transactions, 2015, 44, 14763-14770.	1.6	10
107	Study on effects of tungstophosphate structures on electrochemically induced luminescence switching behaviors of the composite films consisting of tris(1,10-phenanthroline) ruthenium. Journal of Materials Chemistry C, 2015, 3, 1732-1737.	2.7	17
108	Controllable Nanostructure Formation through Enthalpy-Driven Assembly of Polyoxometalate Clusters and Block Copolymers. Macromolecules, 2015, 48, 4104-4114.	2.2	36

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109	Self-Assembly of an Europium-Containing Polyoxometalate and the Arginine/Lysine-Rich Peptides from Human Papillomavirus Capsid Protein L1 in Forming Luminescence-Enhanced Hybrid Nanoparticles. <i>Journal of Physical Chemistry C</i> , 2015, 119, 8321-8328.	1.5	42
110	Enhanced sensitivity of color/emission switching of fluorescein film by incorporation of polyoxometalate using HCl and NH ₃ gases as in situ stimuli. <i>RSC Advances</i> , 2015, 5, 41814-41819.	1.7	16
111	A Two-Step Binding Process of Eu-Containing Polyoxometalates to Bovine Serum Albumin. <i>Langmuir</i> , 2015, 31, 10888-10896.	1.6	21
112	Preparation of green luminescence composite film and study of electrofluorochromic performance. <i>Journal of Electroanalytical Chemistry</i> , 2015, 756, 30-35.	1.9	7
113	Noncovalent Functionalization of Graphene Nanosheets with Cluster-Cored Star Polymers and Their Reinforced Polymer Coating. <i>ACS Macro Letters</i> , 2015, 4, 974-978.	2.3	23
114	Polyoxometalates as inorganic chiral ligands for the synthesis of chiral nanoparticles. <i>Chemical Communications</i> , 2015, 51, 172-175.	2.2	15
115	Hybrid liquid crystal polymers from the self-assembly of poly(vinylpyridine) and polyoxometalates via multiple non-covalent bonds. <i>RSC Advances</i> , 2014, 4, 56998-57008.	1.7	4
116	Selective Binding of Amino Acids on Europium-Substituted Polyoxometalates and the Interaction-Induced Luminescent Enhancement Effect. <i>ChemPlusChem</i> , 2014, 79, 1208-1213.	1.3	21
117	Synthesis, Characterization, and Photophysical Properties of Bodipy-Spirooxazine and -Spiropyran Conjugates: Modulation of Fluorescence Resonance Energy Transfer Behavior via Acidochromic and Photochromic Switching. <i>ACS Applied Materials & Interfaces</i> , 2014, 6, 1550-1562.	4.0	75
118	Structurally dependent self-assembly and luminescence of polyoxometalate-cored supramolecular star polymers. <i>Polymer Chemistry</i> , 2014, 5, 1930-1937.	1.9	37
119	Selective adhesion and controlled activity of yeast cells on honeycomb-patterned polymer films via a microemulsion approach. <i>Chemical Communications</i> , 2014, 50, 15882-15885.	2.2	19
120	A novel single-side azobenzene-grafted Anderson-type polyoxometalate for recognition-induced chiral migration. <i>Chemical Communications</i> , 2014, 50, 10823.	2.2	59
121	Phase transfer and dispersion of reduced graphene oxide nanosheets using cluster suprasurfactants. <i>Chemical Communications</i> , 2014, 50, 9700-9703.	2.2	20
122	Preparation of hybrid films containing polyoxometalate and fluorescein and their electrochemically induced fluorescence switching behaviors. <i>Journal of Materials Chemistry C</i> , 2014, 2, 4423.	2.7	13
123	Metallo/clusto hybridized supramolecular polymers. <i>Soft Matter</i> , 2014, 10, 9038-9053.	1.2	31
124	Noncovalent fabrication and tunable fusion of block copolymer-giant polyoxometalate hybrid micelles. <i>Soft Matter</i> , 2014, 10, 6791-6797.	1.2	17
125	Polyoxometalate complexes for oxidative kinetic resolution of secondary alcohols: unique effects of chiral environment, immobilization and aggregation. <i>Dalton Transactions</i> , 2014, 43, 9177-9188.	1.6	25
126	Synthesis and Characterization of Single-Side Organically Grafted Anderson-Type Polyoxometalates. <i>European Journal of Inorganic Chemistry</i> , 2014, 2014, 2766-2772.	1.0	51

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127	Liquid crystals from star-like clustro-supramolecular macromolecules. <i>Polymer International</i> , 2014, 63, 1750-1764.	1.6	22
128	Induced circular dichroism of polyoxometalates via electrostatic encapsulation with chiral organic cations. <i>Dalton Transactions</i> , 2014, 43, 13178.	1.6	11
129	Synthesis, Structural Characterization, and Thermoresponsivity of Hybrid Supramolecular Dendrimers Bearing a Polyoxometalate Core. <i>Chemistry - A European Journal</i> , 2013, 19, 11051-11061.	1.7	16
130	Electrochemical-Reduction-Assisted Assembly of a Polyoxometalate/Graphene Nanocomposite and Its Enhanced Lithium-Storage Performance. <i>Chemistry - A European Journal</i> , 2013, 19, 10895-10902.	1.7	86
131	Chiral Heteropoly Blues and Controllable Switching of Achiral Polyoxometalate Clusters. <i>Angewandte Chemie - International Edition</i> , 2013, 52, 4577-4581.	7.2	67
132	Polyanion cluster patterning on polymer surface through microemulsion approach for selective adsorption of proteins. <i>Journal of Colloid and Interface Science</i> , 2013, 409, 80-87.	5.0	28
133	Chiral self-assembly and reversible light modulation of a polyoxometalate complex via host-guest recognition. <i>Chemical Communications</i> , 2013, 49, 9770.	2.2	51
134	Fabrication of transparent and luminescent CdTe/TiO ₂ hybrid film with enhanced photovoltaic property. <i>Materials Letters</i> , 2013, 107, 60-63.	1.3	7
135	A Photo-driven Polyoxometalate Complex Shuttle and Its Homogeneous Catalysis and Heterogeneous Separation. <i>Journal of the American Chemical Society</i> , 2013, 135, 14500-14503.	6.6	132
136	Phase modulation of thermotropic liquid crystals of tetra-n-alkylammonium polyoxometalate ionic complexes. <i>Dalton Transactions</i> , 2013, 42, 7643.	1.6	20
137	A processable hybrid supramolecular polymer formed by base pair modified polyoxometalate clusters. <i>Chemical Communications</i> , 2013, 49, 8039.	2.2	36
138	Redox-Controlled Helical Self-Assembly of a Polyoxometalate Complex. <i>Chemistry - A European Journal</i> , 2013, 19, 8129-8135.	1.7	43
139	Cholesterol/Estradiol-Appended Alkynylplatinum(II) Complexes as Supramolecular Gelators: Synthesis, Characterization, Photophysical and Gelation Studies. <i>Chemistry - A European Journal</i> , 2013, 19, 9987-9994.	1.7	27
140	Hybrid Assemblies Based on a Gadolinium-Containing Polyoxometalate and a Cationic Polymer with Spermine Side Chains for Enhanced MRI Contrast Agents. <i>Chemistry - A European Journal</i> , 2013, 19, 13317-13321.	1.7	27
141	Luminescent Amphiphilic 2,6-Bis(1,2,3-triazol-4-yl)pyridine- π ;Platinum(II) Complexes: Synthesis, Characterization, Electrochemical, Photophysical, and Langmuir-Blodgett Film-Formation Studies. <i>Chemistry - A European Journal</i> , 2013, 19, 14496-14505.	1.7	19
142	Nematic Ion-Clustomesogens from Surfactant-Encapsulated Polyoxometalate Assemblies. <i>European Journal of Inorganic Chemistry</i> , 2013, 2013, 1869-1875.	1.0	18
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