

# Kai Yu

## List of Publications by Year in descending order

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112  
papers

2,120  
citations

218677

26  
h-index

315739

38  
g-index

113  
all docs

113  
docs citations

113  
times ranked

1356  
citing authors

#	ARTICLE	IF	CITATIONS
1	All in one theranostic nanoagent based on MoSe <sub>2</sub> /Au@PEG hollow nanospheres for the enhanced synergetic antitumor. Chemical Engineering Journal, 2022, 429, 132330.	12.7	16
2	NIR-driven intracellular photocatalytic oxygen-supply on metallic molybdenum carbide@N-carbon for hypoxic tumor therapy. Journal of Colloid and Interface Science, 2022, 607, 1-15.	9.4	17
3	Yolk-like non-stoichiometric nickel sulfide-based Janus hydrogel photothermal film for enhanced solar-driven water evaporation and multi-media purification. Journal of Colloid and Interface Science, 2022, 607, 1446-1456.	9.4	30
4	Enhancing triethylamine sensing of ZIF-derived ZnO microspheres arising from cobalt doping and defect engineering. Chemosphere, 2022, 291, 132715.	8.2	5
5	A 3D supramolecular assembly based on a {AsW <sub>12</sub> } cluster and in-situ ligand modified metal-organic complexes for photocatalytic properties and electrocatalytic sensing for detection of hydrogen peroxide. Journal of Solid State Chemistry, 2022, 306, 122699.	2.9	5
6	Plasmonic Bi nanoparticles encapsulated by N-Carbon for dual-imaging and photothermal/photodynamic/chemo-therapy. Materials Science and Engineering C, 2022, 134, 112546.	7.3	11
7	A novel core-shell structured hybrid composed of zinc homobenzotriazole and silver borotungstate with supercapacitor and photocatalytic dye degradation performance. Journal of Energy Storage, 2022, 46, 103873.	8.1	27
8	A multifunctional hydrogel dressing with antibacterial properties for effective wound healing. Dalton Transactions, 2022, 51, 6817-6824.	3.3	7
9	A hybrid borotungstate-coated metal-organic framework with supercapacitance, photocatalytic dye degradation and H <sub>2</sub> O <sub>2</sub> sensing properties. Dalton Transactions, 2022, 51, 7613-7621.	3.3	10
10	The reduced phosphomolybdate as dual-functional electrocatalyst and electrochemical sensor for detecting hydrogen peroxide and dopamine. Journal of Solid State Chemistry, 2022, , 123209.	2.9	2
11	The supercapacitor and photocatalytic supermolecule materials constructed by 4-aminopyridine and {PMo <sub>12</sub> O <sub>40</sub> }. Journal of Solid State Chemistry, 2022, 312, 123235.	2.9	11
12	Biomass-based Janus three-dimensional water evaporator for highly effective desalination and wastewater purification. Materials Letters, 2022, 322, 132471.	2.6	3
13	Preparation and supercapacitor performance of melamine-modified 12-molybdophosphate and its N-doped carbon-coated copper and molybdenum carbide derivatives. Journal of Energy Storage, 2022, 52, 104985.	8.1	9
14	Porous {P <sub>6</sub> Mo <sub>18</sub> O <sub>73</sub> }-type Poly(oxometalate) Metal-Organic Frameworks for Improved Pseudocapacitance and Electrochemical Sensing Performance. ACS Applied Materials & Interfaces, 2022, 14, 30099-30111.	8.0	18
15	Cu <sub>2</sub> Se/Bi <sub>2</sub> Se <sub>3</sub> @PEG Z-scheme heterostructure: a multimode bioimaging guided theranostic agent with enhanced photo/chemodynamic and photothermal therapy. Biomaterials Science, 2021, 9, 4473-4483.	5.4	19
16	Two Keggin-type arsenomolybdate organic-inorganic hybrid assemblies decorated by Cu-phen/bpy complexes for photo/electro-catalytic performance. Journal of Solid State Chemistry, 2021, 295, 121941.	2.9	6
17	Wells-Dawson Arsenotungstate Porous Derivatives for Electrochemical Supercapacitor Electrodes and Electrocatalytically Active Materials. Inorganic Chemistry, 2021, 60, 9869-9879.	4.0	25
18	Synthesis of a Co-Sn Alloy-Deposited PTFE Film for Enhanced Solar-Driven Water Evaporation via a Super-Absorbent Polymer-Based Water Pump-Design. ACS Applied Materials & Interfaces, 2021, 13, 26879-26890.	8.0	14

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19	Cu/Ag Complex Modified Keggin-Type Coordination Polymers for Improved Electrochemical Capacitance, Dual-Function Electrocatalysis, and Sensing Performance. <i>Inorganic Chemistry</i> , 2021, 60, 14072-14082.	4.0	36
20	Non-stoichiometric cobalt sulfide nanodots enhance photothermal and chemodynamic therapies against solid tumor. <i>Journal of Colloid and Interface Science</i> , 2021, 600, 390-402.	9.4	26
21	{Cu <sub>2</sub> SiW <sub>12</sub> O <sub>40</sub> }@HKUST-1 synthesized by a one-step solution method with efficient bifunctional activity for supercapacitors and the oxygen evolution reaction. <i>Journal of Materials Chemistry A</i> , 2021, 9, 13161-13169.	10.3	34
22	A {BW <sub>12</sub> O <sub>40</sub> } hybrid decorated by Ag <sup>+</sup> for use as a supercapacitor electrode material and photocatalyst. <i>New Journal of Chemistry</i> , 2021, 45, 14444-14450.	2.8	13
23	Copper sulfide nanoparticles with potential bifunctional properties: supercapacitor and photocatalysis. <i>CrystEngComm</i> , 2021, 23, 3870-3879.	2.6	12
24	A 2D/2D NiCo-MOF/Ti <sub>3</sub> C <sub>2</sub> heterostructure for the simultaneous detection of acetaminophen, dopamine and uric acid by differential pulse voltammetry. <i>Dalton Transactions</i> , 2021, 50, 16593-16600.	3.3	12
25	{BW <sub>12</sub> O <sub>40</sub> } Hybrids Modified by in Situ Synthesized Rigid Ligand with Supercapacitance and Photocatalytic Properties. <i>Inorganic Chemistry</i> , 2021, 60, 16357-16369.	4.0	15
26	A 3D POMOF based on a {AsW <sub>12</sub> } cluster and a Ag-MOF with interpenetrating channels for large-capacity aqueous asymmetric supercapacitors and highly selective biosensors for the detection of hydrogen peroxide. <i>Journal of Materials Chemistry A</i> , 2020, 8, 22918-22928.	10.3	80
27	Synthesis and photocatalytic performance of copper sulfide by a simple solvothermal method. <i>Chemical Physics Letters</i> , 2020, 759, 138034.	2.6	20
28	A 3D supramolecular photo-/ electro-catalytic material based on 2D monoarsenate capped Dawson layer and metal-organic sheets with rich π-π interactions. <i>Journal of Solid State Chemistry</i> , 2020, 292, 121605.	2.9	7
29	[Ag(Bipy) <sub>2</sub> ] <sup>+</sup> modified butterfly-like compound: synthesis, structure, and photo/electrocatalytic properties. <i>Journal of Coordination Chemistry</i> , 2020, 73, 2511-2520.	2.2	0
30	Two arsenic capped Dawson-type supramolecular hybrid assemblies induced by benzimidazole for photo-/electro-catalytic performance. <i>Journal of Solid State Chemistry</i> , 2020, 292, 121707.	2.9	3
31	Two reduced phosphomolybdate hybrid assemblies modified by Cu-biz and/or Cu-bdz complexes for photocatalytic and bifunctional electrocatalytic activities. <i>Journal of Solid State Chemistry</i> , 2020, 288, 121399.	2.9	9
32	Multinuclear Transition Metal Sandwich-Type Polytungstate Derivatives for Enhanced Electrochemical Energy Storage and Bifunctional Electrocatalysis Performances. <i>Inorganic Chemistry</i> , 2020, 59, 5149-5160.	4.0	52
33	A Facile Grinding Method for the Synthesis of 3D Ag Metal-Organic Frameworks (MOFs) Containing Ag <sub>6</sub> Mo <sub>7</sub> O <sub>24</sub> for High-Performance Supercapacitors. <i>Chemistry - A European Journal</i> , 2020, 26, 4613-4619.	3.3	34
34	Covalent conductive polymer chain and organic ligand ethylenediamine modified MXene-like-{AlW <sub>12</sub> O <sub>40</sub> } compounds for fully symmetric supercapacitors, electrochemical sensors and photocatalysis mechanisms. <i>Journal of Materials Chemistry A</i> , 2020, 8, 5709-5720.	10.3	40
35	{P <sub>2</sub> W <sub>18</sub> O <sub>62</sub> }-Encapsulated Potassium-Ion Nanotubes Intercalated in Copper Bimidazole Frameworks for Supercapacitors and Hydrogen Peroxide Sensing. <i>ACS Applied Nano Materials</i> , 2020, 3, 1497-1507.	5.0	21
36	Coral-like {SiW <sub>10</sub> Mn <sub>2</sub> }-based Mn-MOFs: Facile fabrication with high electrochemical capacitor performance. <i>Journal of Solid State Chemistry</i> , 2020, 288, 121409.	2.9	35

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37	Drug-Drug Interaction Extraction using Pre-training Model of Enhanced Entity Information. , 2020, , .		3
38	Copper cyanide polymers with controllable dimensions modulated by rigid and flexible bis-(imidazole) ligands: synthesis, crystal structure and fluorescence properties. CrystEngComm, 2019, 21, 1242-1249.	2.6	17
39	Formation of high-performance Cu-WO <sub>x</sub> @C tribasic composite electrode for aqueous symmetric supercapacitor. Materials Today Energy, 2019, 13, 239-248.	4.7	16
40	A Host-Guest Supercapacitor Electrode Material Based on a Mixed Hexa-Transition Metal Sandwiched Arsenotungstate Chain and Three-Dimensional Supramolecular Metal-Organic Networks with One-Dimensional Cavities. Inorganic Chemistry, 2019, 58, 7947-7957.	4.0	40
41	Nanocomposites Containing Keggin Anions Anchored on Pyrazine-Based Frameworks for Use as Supercapacitors and Photocatalysts. ACS Applied Nano Materials, 2019, 2, 3039-3049.	5.0	53
42	Synthesis, crystal structure and properties of a 2D hexa-nuclear ring Cu/Na-substituted sandwich-type arsenotungstate. Inorganic Chemistry Communication, 2019, 103, 136-141.	3.9	2
43	Two new {As <sub>3</sub> W <sub>3</sub> } polyoxometalates decorated with metal-phen complexes: Synthesis, structure and properties. Journal of Solid State Chemistry, 2019, 270, 280-286.	2.9	9
44	Atorvastatin Protects Against Cerebral Aneurysmal Degenerative Pathology by Promoting Endothelial Progenitor Cells (EPC) Mobilization and Attenuating Vascular Deterioration in a Rat Model. Medical Science Monitor, 2019, 25, 928-936.	1.1	4
45	Medical Knowledge Extraction and Analysis from Electronic Medical Records Using Deep Learning. Chinese Medical Sciences Journal, 2019, 34, 70.	0.4	6
46	Efficient and robust photocatalysts based on {P <sub>2</sub> W <sub>18</sub> } modified by an Ag complex. Dalton Transactions, 2018, 47, 4273-4281.	3.3	20
47	An Unusual Bi-arsenic Capped Well-Dawson Arsenomolybdate Hybrid Supramolecular Material with Photocatalytic Property and Anticancer Activity. Journal of Inorganic and Organometallic Polymers and Materials, 2018, 28, 899-905.	3.7	3
48	Efficient visible light-driven water oxidation catalysts based on B <sup>IV</sup> -{BiW <sub>8</sub> O <sub>30</sub> } and unique 14-nuclear hetero-metal sandwich unit. Chemical Communications, 2018, 54, 674-677.	4.1	13
49	Long rigid ligand induced basket-type phosphomolybdate photo/electro-catalytic materials. New Journal of Chemistry, 2018, 42, 19528-19536.	2.8	10
50	Three pure inorganic materials based on Strandberg-type phosphomolybdate and different transition metal linkers. Journal of Coordination Chemistry, 2018, 71, 3970-3979.	2.2	2
51	A 3,6-connected 3-D arsenotungstate framework based on unique sandwich-type metal-organic dimer chain. Inorganic Chemistry Communication, 2018, 98, 87-91.	3.9	2
52	An unusual 2, 12-connected 3-D open framework based on {As <sub>2</sub> Mo <sub>6</sub> O <sub>26</sub> } type polyoxometallate and copper-pyrazole complex. Inorganic Chemistry Communication, 2018, 97, 74-78.	3.9	3
53	Effective photocatalytic and bifunctional electrocatalytic materials based on Keggin arsenomolybdates and different transition metal capped assemblies. CrystEngComm, 2018, 20, 3522-3534.	2.6	17
54	A High-Symmetrical 3D Pure Inorganic Photocatalyst Based on the Highest Connectivity of {AsW <sub>12</sub> O <sub>40</sub> } Heteropoly Blue and Potassium Ions. European Journal of Inorganic Chemistry, 2018, 2018, 4044-4052.	2.0	5

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55	The basket-type dimer layers based on tetra-electron reduced heteropoly blue directed by copper/nickel and strontium linkers. <i>New Journal of Chemistry</i> , 2017, 41, 2687-2694.	2.8	6
56	Synthesis, crystal structure, and photo/electrocatalytic properties of a 1D chain based on monocobalt-substituted arsenotungstates. <i>Journal of Coordination Chemistry</i> , 2017, 70, 1862-1871.	2.2	3
57	A novel 2, 6-connected inorganic-organic 3-D open framework based on {As <sub>2</sub> Mo <sub>18</sub> } with photocatalytic property and anticancer activity. <i>Inorganic Chemistry Communication</i> , 2017, 79, 95-98.	3.9	8
58	Two extended Wellsâ€“Dawson arsenomolybdate architectures directed by Na( <i>scp</i> ) and/or Cu( <i>scp</i> ) organic complex linkers. <i>CrystEngComm</i> , 2017, 19, 2320-2328.	2.6	18
59	One-step synthesis of two Wellsâ€“Dawson arsenotungstate hybrids via Mâ€“Oâ€“M bridges for efficient adsorption and selective separation of organic pollutants. <i>CrystEngComm</i> , 2017, 19, 5653-5661.	2.6	15
60	Synthesis and photo/electro-catalytic properties of Keggin polyoxometalate inorganicâ€“organic hybrid layers based on d <sup>10</sup> metal and rigid benzo-diazole/triazole ligands. <i>New Journal of Chemistry</i> , 2017, 41, 12459-12469.	2.8	19
61	Inorganic-organic hybrid supramolecular material based on the highest connection of a Keggin arsenotungstate with electro-/photo-catalytic properties. <i>Inorganic Chemistry Communication</i> , 2017, 84, 217-220.	3.9	3
62	A 3-D Wellsâ€“Dawson phosphotungstate hybrid material modified by Na <sup>+</sup> and a bi-copper organic complex linker, and its photo/electro-catalytic properties. <i>Journal of Coordination Chemistry</i> , 2017, 70, 3575-3584.	2.2	4
63	Synthesis and photo/electro-catalytic properties of a 3D POMOF material based on an interpenetrated copper coordination polymer linked by in situ dual ligands and Dawson-type phosphotungstates. <i>Dalton Transactions</i> , 2017, 46, 10355-10363.	3.3	33
64	The first 3D hostâ€“guest structure based on a three-fold interpenetrated Ag-pz coordination polymer network and Keggin-type aluminum tungstates with photo/electro-catalytic properties. <i>RSC Advances</i> , 2016, 6, 72544-72550.	3.6	17
65	Nonclassical Phosphomolybdates with Different Degrees of Reduction: Syntheses and Structural and Photo/Electrocatalytic Properties. <i>Inorganic Chemistry</i> , 2016, 55, 8309-8320.	4.0	26
66	An unprecedented 3-D supramolecular framework of {CuCN} coordination polymer based on anhydride: <i>in situ</i> formation of ligand by intramolecular dehydration. <i>Journal of Coordination Chemistry</i> , 2016, 69, 3084-3091.	2.2	2
67	Construction of two novel borotungstates modified by different ligands connected with single/double bridges. <i>New Journal of Chemistry</i> , 2016, 40, 7011-7017.	2.8	14
68	Self-assembly, bifunctional electrocatalytic behavior, and photocatalytic property of hostâ€“guest metal-oxide-based coordination polymers. <i>Journal of Coordination Chemistry</i> , 2016, 69, 39-47.	2.2	7
69	A 3D Kâ€“Cu heterometalâ€“organic coordination polymer with luminescent properties constructed from two kinds of Cu-cyanide complex units and binuclear K oxo-cluster. <i>Inorganic Chemistry Communication</i> , 2016, 65, 54-58.	3.9	9
70	1,4-Bis(imidazole)butane ligand and strontium( <i>scp</i> ) directed 1-D chains based on basket-type molybdophosphates and transition metal (TM) linkers. <i>CrystEngComm</i> , 2015, 17, 6110-6119.	2.6	14
71	Four Hybrid Materials Based on Preyssler P <sub>5</sub> W <sub>30</sub> Polyoxometalate and First-Row Transition-Metal Complex. <i>Inorganic Chemistry</i> , 2015, 54, 7415-7423.	4.0	76
72	Assembly of a basket-like {Sr <sup>2+</sup> , P <sub>6</sub> Mo <sub>18</sub> O <sub>73</sub> } cage from OD dimmer to 2D network and its photo/electro-catalytic properties. <i>Dalton Transactions</i> , 2015, 44, 12839-12851.	3.3	23

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73	Synthesis, crystal structure and properties of sandwich type compounds based on $\{AsW_9\}$ and a hexa-nuclear unit with three supporting TM-triazole complexes. <i>New Journal of Chemistry</i> , 2015, 39, 1139-1147.	2.8	10
74	High-efficiency photo- and electro-catalytic material based on a basket-like $\{Sr_3P_6Mo_{18}O_{73}\}$ cage. <i>RSC Advances</i> , 2015, 5, 59630-59637.	3.6	12
75	Organic-Inorganic Hybrid Materials Based on Basket-like $\{Ca_3P_6Mo_{18}O_{73}\}$ Cages. <i>Inorganic Chemistry</i> , 2015, 54, 6744-6757.	4.0	42
76	The highest connected pure inorganic 3D framework assembled by $\{P_4Mo_6\}$ cluster and alkali metal potassium. <i>RSC Advances</i> , 2015, 5, 3552-3559.	3.6	25
77	Atom-Precise Polyoxometalate-Ag <sub>2</sub> S Core-Shell Nanoparticles. <i>Chemistry - an Asian Journal</i> , 2015, 10, 1295-1298.	3.3	32
78	A supramolecular 3-D organic-inorganic hybrid structure based on $\{PMo_{12}\}$ layers arranged in an alternating mode. <i>Zeitschrift Fur Naturforschung - Section B Journal of Chemical Sciences</i> , 2015, 70, 311-316.	0.7	1
79	Organic-inorganic hybrid supramolecular assembly through the highest connectivity of a Wells-Dawson molybdoarsenate. <i>Inorganic Chemistry Communication</i> , 2015, 62, 24-28.	3.9	12
80	Two novel topological structures of $[Cu(CN)]$ coordination polymers modified by flexible triazole ligands. <i>New Journal of Chemistry</i> , 2015, 39, 1301-1307.	2.8	9
81	pH and Ligand Dependent Assembly of Wells-Dawson Arsenomolybdate Capped Architectures. <i>Inorganic Chemistry</i> , 2014, 53, 12337-12347.	4.0	42
82	A 2-D organic-inorganic supramolecular layer based on a $\{P_2Mo_5\}$ cluster bridged by Mn(II) and pentanuclear fragment linker. <i>Journal of Coordination Chemistry</i> , 2014, 67, 2229-2237.	2.2	7
83	A 3D Porous Coordination Polymer from Tetrazole Ligand and Cd(II): Crystal Structure, Luminescent Property and Adsorption of Methanol and Water. <i>Journal of Inorganic and Organometallic Polymers and Materials</i> , 2014, 24, 525-530.	3.7	3
84	Assembly of two-fold interpenetrated silver supramolecular coordination polymer using Keggin phosphotungstate template. <i>Inorganic Chemistry Communication</i> , 2014, 44, 91-95.	3.9	8
85	An organic-inorganic hybrid semiconductor material based on Lindqvist polyoxomolybdate and a tetra-nuclear copper complex containing two different ligands. <i>Dalton Transactions</i> , 2014, 43, 6744-6751.	3.3	37
86	Two unusual organic-inorganic hybrid 3-D frameworks based on Keggin-type heteropoly blue anion-chains, 40-membered macrocycles, and sodium linker units. <i>CrystEngComm</i> , 2014, 16, 8449.	2.6	21
87	Assembly of three supramolecular compounds based on $[P_2Mo_5O_{23}]^{6-}$ and Ni(II) complexes. <i>Journal of Coordination Chemistry</i> , 2014, 67, 522-532.	2.2	5
88	An Organic-Inorganic Hybrid Polymer Based on Molybdenum(V) Phosphate and Cadmium(II) Complex. <i>Journal of Inorganic and Organometallic Polymers and Materials</i> , 2014, 24, 759-765.	3.7	5
89	The inhibitory effects of a new cobalt-based polyoxometalate on the growth of human cancer cells. <i>Dalton Transactions</i> , 2014, 43, 6070.	3.3	51
90	Assembly of three organic-inorganic hybrid supramolecular materials based on reduced molybdenum(V) phosphates. <i>Journal of Solid State Chemistry</i> , 2014, 217, 22-30.	2.9	18



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91	Assembly of organic–inorganic hybrid supramolecular materials based on {P <sub>2</sub> W <sub>18</sub> O <sub>62</sub> } <sup>6-</sup> anion and Cu(II)/Mn(II) complex. <i>CrystEngComm</i> , 2013, 15, 5156.	2.6	22
92	Three new three-dimensional organic–inorganic hybrid compounds based on PMo <sub>12</sub> O <sub>40</sub> <sup>n-</sup> (n = 3 or 4) polyanions and Cu–pyrazine/Cu–pyrazine–Cl porous coordination polymers. <i>Dalton Transactions</i> , 2013, 42, 7586.	3.3	48
93	A novel 2D organic–inorganic hybrid based on [P <sub>2</sub> W <sub>18</sub> O <sub>62</sub> ] <sup>6-</sup> polyoxoanion and Cu–bbi coordination polymers. <i>Inorganic Chemistry Communication</i> , 2013, 27, 43-46.	3.9	14
94	Assembly of four new supramolecular compounds based on Keggin phosphomolybdate and different organocations. <i>Inorganica Chimica Acta</i> , 2013, 400, 59-66.	2.4	18
95	Assembly of Organic–Inorganic Hybrid Supramolecular Materials Based on Basketlike {M <sub>6</sub> P <sub>6</sub> Mo <sub>18</sub> O <sub>73</sub> } (M = Ca, Sr, Ba) Cage and Transition-Metal Complex. <i>Inorganic Chemistry</i> , 2013, 52, 485-498.	4.0	40
96	One-pot synthesis of a novel supramolecular compound based on three kinds of Keggin polyoxoanions PMo <sub>12</sub> O <sub>40</sub> <sup>3-</sup> with different coordination modes. <i>Inorganic Chemistry Communication</i> , 2013, 30, 173-177.	3.9	8
97	Visible light photocatalytic degradation of methylene blue by SnO <sub>2</sub> quantum dots prepared via microwave-assisted method. <i>Catalysis Science and Technology</i> , 2013, 3, 1805.	4.1	63
98	A new {P <sub>2</sub> W <sub>18</sub> } polyoxometalate cluster modified with copper complex based on pz, 2,2'-bipy, and <i>in situ</i> amino acid. <i>Journal of Coordination Chemistry</i> , 2013, 66, 1303-1310.	2.2	14
99	Novel Antitumor Agent, Trilacunary Keggin-Type Tungstobismuthate, Inhibits Proliferation and Induces Apoptosis in Human Gastric Cancer SGC-7901 Cells. <i>Inorganic Chemistry</i> , 2013, 52, 5119-5127.	4.0	80
100	Assembly of a new Keggin polyoxometalate-templated complex using flexible 1,2-bis(imidazol-1-yl)ethane ligand. <i>Journal of Coordination Chemistry</i> , 2013, 66, 2821-2828.	2.2	8
101	Synthesis, crystal structure, and properties of three supramolecular compounds based on Keggin-type phosphomolybdate and different flexible ligands. <i>Journal of Coordination Chemistry</i> , 2013, 66, 3531-3543.	2.2	2
102	A 3-D supramolecular compound based on Keggin-type polyoxometalates and potassium-sulfanilamide. <i>Journal of Coordination Chemistry</i> , 2012, 65, 69-77.	2.2	11
103	A novel 2-D metal–organic layer containing helical double channels based on nickel, 1,4-bis(imidazol)butane, and <i>in situ</i> oxalic acid ligand. <i>Inorganic Chemistry Communication</i> , 2012, 24, 205-208.	3.9	4
104	Influence of pH and organic ligands on the supramolecular network based on molybdenum phosphate/strontium chemistry. <i>Dalton Transactions</i> , 2012, 41, 10014.	3.3	33
105	One-step synthesis of SnO <sub>2</sub> –reduced graphene oxide–carbon nanotube composites via microwave assistance for lithium ion batteries. <i>RSC Advances</i> , 2012, 2, 11719.	3.6	61
106	Self-assembly of four one-dimensional molybdenum(V) phosphates linked by strontium and transition metal. <i>Inorganica Chimica Acta</i> , 2012, 384, 8-17.	2.4	13
107	New extended poly(oxomolybdophosphates) based on strontium(II) linkers. <i>CrystEngComm</i> , 2011, 13, 3417.	2.6	28
108	A 3-D inorganic–organic hybrid based on saturated Wells–Dawson polyoxoanion and K <sup>+</sup> , linked by an Ag–Ag bond. <i>Journal of Coordination Chemistry</i> , 2011, 64, 3670-3678.	2.2	12

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109	Supramolecular assembly based on Keggin cluster and basketlike cage. Inorganic Chemistry Communication, 2011, 14, 1846-1849.	3.9	20
110	Two 3D networks based on sandwich-type polyoxometalate units linked by Sr <sup>2+</sup> O clusters: Synthesis, structure, and magnetic property. Journal of Solid State Chemistry, 2010, 183, 1841-1846.	2.9	9
111	A three-dimensional zincic molybdenum (V) phosphate with helical channel: Synthesis, structure, and electrochemical properties. Inorganic Chemistry Communication, 2010, 13, 1263-1267.	3.9	12
112	A Basket-Like [Sr <sub>3</sub> P <sub>6</sub> MoV <sub>4</sub> MoVI <sub>14</sub> O <sub>73</sub> ] <sub>10</sub> <sup>4-</sup> Polyoxoanion Modified with {Cu(phen)(H <sub>2</sub> O) <sub>x</sub> } (x = 1-3) Fragments: Synthesis, Structure, Magnetic, and Electrochemical Properties. European Journal of Inorganic Chemistry, 2007, 2007, 5662-5669.	2.0	54