

## List of Publications by Year in descending order

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YAN XU

#	Article	IF	CITATIONS
1	Four novel Z-shaped hexanuclear vanadium oxide clusters as efficient heterogeneous catalysts for cycloaddition of CO2 and oxidative desulfurization reactions. Chinese Chemical Letters, 2023, 34, 106917.	9.0	5
2	Bulky Cyclometalated Ruthenium Nitrates for Challenging <i>Z</i> â€Selective Metathesis: Efficient Oneâ€Step Access to αâ€Oxygenated <i>Z</i> â€Olefins from Acrylates and Allyl Alcohols. Angewandte Chemie, 2022, 134, .	2.0	1
3	Two POM-based compounds containing Zn-capped Keggin anions as decent heterogeneous catalysts for sulfur oxidation and CO <sub>2</sub> cycloaddition reactions. Dalton Transactions, 2022, 51, 3502-3511.	3.3	10
4	Efficiently increasing low-field magnetic entropy by incorporating SO <sub>3</sub> <sup>2â^'</sup> into Gd22Ni21 clusters. Dalton Transactions, 2022, 51, 2669-2673.	3.3	8
5	An unprecedented polyoxometalate-encapsulated organo–metallophosphate framework as a highly efficient cocatalyst for CO <sub>2</sub> photoreduction. Journal of Materials Chemistry A, 2022, 10, 3469-3477.	10.3	21
6	Two SiO <sub>4</sub> <sup>4–</sup> -Templated Ln <sub>23</sub> Ni <sub>20</sub> Clusters with Magnetic Cooling and Stability. Inorganic Chemistry, 2022, 61, 7180-7187.	4.0	5
7	An isolated doughnut-like molybdenum( <scp>v</scp> ) cobalto-phosphate cluster exhibiting excellent photocatalytic performance for carbon dioxide conversion. Dalton Transactions, 2022, 51, 9616-9621.	3.3	3
8	Exceptional structure flexibility and adaptive catalytic desulfurization of a cyclic decanuclear polyoxoalkoxyvanadate (â¢). Journal of Solid State Chemistry, 2022, 314, 123361.	2.9	1
9	Largest 3d-4f 196-nuclear Gd158Co38 clusters with excellent magnetic cooling. Science China Chemistry, 2022, 65, 1577-1583.	8.2	18
10	A cationic benzocorrole Cu( <scp>ii</scp> ) complex as a highly stable antiaromatic system. Chemical Communications, 2021, 57, 383-386.	4.1	17
11	An Unprecedented Bird Nest Molybdenum(V) Cobaltoâ€Phosphate Nanosized Wheel Constructed from the [H 55 (Mo 24 O 48 )(Co 4 O) 2 Co 16 (PO 4 ) 42 (py) 6 (EtOH) 2 (H 2 O) 11 ] 3â° Anion. Chemistry - A European Journal, 2021, 27, 1301-1305.	3.3	4
12	Two Polyoxometalateâ€Based Hybrid Compounds Modified by Iron Schiff Base Complexes: Syntheses, Crystal structures, Cyclic Voltametric Studies and Nonlinear Optical Properties. ChemPlusChem, 2021, 86, 191-197.	2.8	9
13	Polyoxometalate-induced â€~cage-within-cage' metal–organic frameworks with high efficiency towards CO <sub>2</sub> photoreduction. Sustainable Energy and Fuels, 2021, 5, 3876-3883.	4.9	12
14	Organo-functionalized polyoxovanadates: crystal architecture and property aspects. Dalton Transactions, 2021, 50, 7871-7886.	3.3	36
15	A new family of boat-shaped Ln8 clusters exhibiting the magnetocaloric effect and slow magnetic relaxation. Dalton Transactions, 2021, 50, 13925-13931.	3.3	10
16	Eight-membered ring petal-shaped V8 cluster: An efficient heterogeneous catalyst for selective sulfur oxidation. Inorganica Chimica Acta, 2021, 517, 120198.	2.4	4
17	The chain-shaped coordination polymers based on the bowl-like Ln18Ni24(23.5) clusters exhibiting favorable low-field magnetocaloric effect. Chinese Chemical Letters, 2021, 32, 3803-3806.	9.0	12
18	Three 3D Lanthanide coordination polymers: Synthesis, luminescence and magnetic properties. Journal of Molecular Structure, 2021, 1234, 130167.	3.6	7

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19	A Purely Inorganic Quasiâ€Keggin Polyoxometalate for Photocatalytic Conversion of Carbon Dioxide to Carbon Monoxide. ChemPlusChem, 2021, 86, 1014-1020.	2.8	4
20	Two Ni-Substituted Trilacunary Keggin-Type Polyoxometalates: Syntheses, Crystal Structures, NLO Studies, and Magnetic Properties. Inorganic Chemistry, 2021, 60, 13748-13755.	4.0	16
21	Two three-dimensional polyanionic clusters [M(P <sub>4</sub> Mo <sub>6</sub> ) <sub>2</sub> ] (M =) Tj ETQq1 Transactions, 2021, 50, 9137-9143.	1 0.78431 3.3	4 rgBT /Ove 12
22	Controllable Macroscopic Chirality of Coordination Polymers through pH and Anionâ€Mediated Weak Interactions. Chemistry - A European Journal, 2021, 27, 16722-16734.	3.3	12
23	Two new isolated Zn-ε-Keggin clusters modified by conjugated organic ligands with decent electrocatalytic and third-order NLO properties. Dalton Transactions, 2020, 49, 14251-14257.	3.3	15
24	Two new Schiff-base modified vanadium complexes with third-order NLO properties. Journal of Coordination Chemistry, 2020, 73, 2763-2772.	2.2	0
25	Three New Lnâ€Đecavanadates Materials:Synthesis, Structure, and Photoluminescent Sensing for Detection of Zn 2+ and Co 2+. Zeitschrift Fur Anorganische Und Allgemeine Chemie, 2020, 646, 1315-1323.	1.2	1
26	Two 2D Layered P <sub>4</sub> Mo <sub>6</sub> Clusters with Potential Bifunctional Properties: Proton Conduction and CO <sub>2</sub> Photoreduction. Inorganic Chemistry, 2020, 59, 12876-12883.	4.0	33
27	Two 3D Mn-based coordination polymers: synthesis, structure and magnetocaloric effect. RSC Advances, 2020, 10, 33628-33634.	3.6	7
28	Polyoxometalate-Based Metal–Organic Frameworks with Unique High-Nuclearity Water Clusters. ACS Applied Materials & Interfaces, 2020, 12, 57174-57181.	8.0	30
29	Chirality and Magnetic Properties of Oneâ€dimensional Ln (Ln = Gd, Dy) Polymers. Zeitschrift Fur Anorganische Und Allgemeine Chemie, 2020, 646, 463-468.	1.2	4
30	Exploring the influence of metal ions/ligands ratio for the structure of polyoxometalate-based host-guest compounds, exhibiting different magnetic phenomena. Journal of Molecular Structure, 2020, 1219, 128566.	3.6	4
31	A Series Three-Dimensional Ln <sub>4</sub> Cr <sub>4</sub> (Ln = Gd, Tb, Er) Heterometallic Cluster-Based Coordination Polymers Containing Interesting Nanotubes Exhibiting High Magnetic Entropy. Inorganic Chemistry, 2020, 59, 5593-5599.	4.0	17
32	A single-ligand-protected Eu <sub>60â^'n</sub> Gd(Tb) <sub>n</sub> cluster: a reasonable new approach to expand lanthanide aggregations. Inorganic Chemistry Frontiers, 2020, 7, 2072-2079.	6.0	14
33	3-D lanthanide-organic frameworks constructed by 2,2′-bipyridine-3,3′-dicarboxylic acid and oxalic acid: Structure, photoluminescence and luminescent sensing properties. Journal of Molecular Structure, 2020, 1209, 127947.	3.6	1
34	Synthesis, crystal structures and magnetic properties of two heterometallic {Ln8Cr4} (Ln =) Tj ETQq0 0 0 rgBT /Ov Advances, 2020, 10, 11365-11370.	verlock 10 3.6	Tf 50 147 1 6
35	Application of temperature-controlled chiral hybrid structures constructed from copper(ii)-monosubstituted Keggin polyoxoanions and copper(ii)-organoamine complexes in enantioselective sensing of tartaric acid. RSC Advances, 2020, 10, 13759-13765.	3.6	5
36	Cl <sup>–</sup> -Templated Assembly of Novel Peanut-like Ln <sub>40</sub> Ni <sub>44</sub> Heterometallic Clusters Exhibiting a Large Magnetocaloric Effect. Inorganic Chemistry, 2019, 58,	4.0	25

10883-10889.

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37	A huge novel polyoxometalate-based cluster Fe <sub>10</sub> P <sub>4</sub> W <sub>32</sub> exhibiting prominent electrocatalytic activity for the oxygen evolution reaction and third-order NLO properties. Chemical Communications, 2019, 55, 9299-9302.	4.1	15
38	Two isolated Zn-ε-Keggin decorated by pyridine-imidazole with excellent electrocatalytic and third-order NLO properties. Inorganica Chimica Acta, 2019, 498, 119169.	2.4	7
39	A modified hydrophobic ion-pairing complex strategy for long-term peptide delivery with high drug encapsulation and reduced burst release from PLGA microspheres. European Journal of Pharmaceutics and Biopharmaceutics, 2019, 144, 217-229.	4.3	21
40	Multifunctional Polymolybdate-Based Metal–Organic Framework as an Efficient Catalyst for the CO <sub>2</sub> Cycloaddition and as the Anode of a Lithium-Ion Battery. Inorganic Chemistry, 2019, 58, 13058-13065.	4.0	12
41	Polyoxometalate-Based Well-Defined Rodlike Structural Multifunctional Materials: Synthesis, Structure, and Properties. Inorganic Chemistry, 2019, 58, 2463-2470.	4.0	44
42	Two Pentavanadate-based Organic-inorganic Materials with Third-order NLO Properties. Chemical Research in Chinese Universities, 2019, 35, 1-4.	2.6	5
43	3D Enantiomorphic Mgâ€Based Metal–Organic Frameworks as Chemical Sensor of Nitrobenzene and Efficient Catalyst for CO <sub>2</sub> Cycloaddition. Chemistry - an Asian Journal, 2019, 14, 1949-1957.	3.3	26
44	Exploring the Magnetic Interaction of Asymmetric Structures Based on Chiral VIII8 Clusters. Inorganic Chemistry, 2019, 58, 2645-2651.	4.0	11
45	Lewis Acid Dominant Windmill-Shaped V <sub>8</sub> Clusters: A Bifunctional Heterogeneous Catalyst for CO <sub>2</sub> Cycloaddition and Oxidation of Sulfides. Journal of the American Chemical Society, 2019, 141, 19487-19497.	13.7	89
46	A theoretical insight into furfural conversion catalyzed on the Ni(111) surface. Physical Chemistry Chemical Physics, 2019, 21, 23685-23696.	2.8	25
47	Reaction mechanism investigation of furfural conversion to 2-methylfuran on Cu(1 1 1) surface. Chemical Physics Letters, 2018, 703, 1-7.	2.6	10
48	Incorporation of Silicon–Oxygen Tetrahedron into Novel High-Nuclearity Nanosized 3d–4f Heterometallic Clusters. Inorganic Chemistry, 2018, 57, 4799-4802.	4.0	32
49	Two nanosized cage-like Ln20Ni21 clusters exhibiting antiferromagnetic properties. Inorganic Chemistry Communication, 2018, 90, 101-104.	3.9	2
50	Chiral Silver–Lanthanide Metal–Organic Frameworks Comprised of One-Dimensional Triple Right-Handed Helical Chains Based on [Ln7(μ3-OH)8]13+ Clusters. Inorganic Chemistry, 2018, 57, 995-1003.	4.0	16
51	A pair of new chiral polyoxovanadates with decent NLO properties. Dalton Transactions, 2018, 47, 6054-6058.	3.3	19
52	Self-assembly of polyoxometalate/reduced graphene oxide composites induced by ionic liquids as a high-rate cathode for batteries: "killing two birds with one stone― Journal of Materials Chemistry A, 2018, 6, 1743-1750.	10.3	25
53	A Series of New Eu/Tb Mixed MOFs with Tunable Color Luminescence. Zeitschrift Fur Anorganische Und Allgemeine Chemie, 2018, 644, 43-49.	1.2	7
54	A rare three-dimensional POM-based inorganic metal polymer bonded by CO <sub>2</sub> with high catalytic performance for CO <sub>2</sub> cycloaddition. Chemical Communications, 2018, 54, 12808-12811.	4.1	22

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55	Two new POM-based compounds modified by lanthanide–Schiff base complexes with interesting NLO properties. Acta Crystallographica Section C, Structural Chemistry, 2018, 74, 1370-1377.	0.5	4
56	Polyoxovanadatogermanates-based photoelectric bifunctional materials: The ratio of V12Ge8 and V24Ge16 controlled by solvent. Inorganica Chimica Acta, 2018, 483, 544-549.	2.4	1
57	Counteranion Modulated Crystal Growth and Function of One-Dimensional Homochiral Coordination Polymers: Morphology, Structures, and Magnetic Properties. Inorganic Chemistry, 2018, 57, 12143-12154.	4.0	17
58	Proton conductivity resulting from different triazole-based ligands in two new bifunctional decavanadates. RSC Advances, 2018, 8, 18560-18566.	3.6	18
59	Reversible SCâ€SC Transformation involving [4+4] Cycloaddition of Anthracene: A Singleâ€Ion to Singleâ€Molecule Magnet and Yellowâ€Green to Blueâ€White Emission. Angewandte Chemie, 2018, 130, 8713-8717.	2.0	13
60	Three new high-nuclear transition-metal-substituted heteropolytungstates: syntheses, crystal structures, magnetic studies and NLO properties. Dalton Transactions, 2018, 47, 9504-9511.	3.3	19
61	A Series of Lanthanide Compounds Constructed from Ln <sub>8</sub> Rings Exhibiting Large Magnetocaloric Effect and Interesting Luminescence. Inorganic Chemistry, 2018, 57, 8608-8614.	4.0	22
62	Reversible SCâ€SC Transformation involving [4+4] Cycloaddition of Anthracene: A Singleâ€Ion to Singleâ€Molecule Magnet and Yellowâ€Green to Blueâ€White Emission. Angewandte Chemie - International Edition, 2018, 57, 8577-8581.	13.8	97
63	A Pair of Rare Three-Dimensional Chiral Polyoxometalate-Based Metal–Organic Framework Enantiomers Featuring Superior Performance as the Anode of Lithium-Ion Battery. ACS Applied Energy Materials, 2018, 1, 4931-4938.	5.1	37
64	Exploring the Performance Improvement of Magnetocaloric Effect Based Gd-Exclusive Cluster Gd <sub>60</sub> . Journal of the American Chemical Society, 2018, 140, 11219-11222.	13.7	116
65	Two Pairs of Chiral "Tower‣ikeâ€∙Ln <sub>4</sub> Cr <sub>4</sub> (Ln=Gd, Dy) Clusters: Syntheses, Structure, and Magnetocaloric Effect. Chemistry - A European Journal, 2018, 24, 15295-15302.	3.3	21
66	Homochiral Erbium Coordination Polymers: Salt-Assisted Conversion from Triple to Quadruple Helices. Crystal Growth and Design, 2018, 18, 4045-4053.	3.0	13
67	CoV <sub>2</sub> O <sub>6</sub> –V <sub>2</sub> O <sub>5</sub> Coupled with Porous N-Doped Reduced Graphene Oxide Composite as a Highly Efficient Electrocatalyst for Oxygen Evolution. ACS Energy Letters, 2017, 2, 1327-1333.	17.4	84
68	Isolation, structure and magnetic properties of two novel core–shell 3d–4f heterometallic nanoscale clusters. Dalton Transactions, 2017, 46, 643-646.	3.3	15
69	Syntheses of Exceptionally Stable Aluminum(III) Metal–Organic Frameworks: How to Grow Highâ€Quality, Large, Single Crystals. Chemistry - A European Journal, 2017, 23, 15518-15528.	3.3	60
70	A series of color-tunable light-emitting open-framework lanthanide sulfates containing extra-large 36-membered ring channels. CrystEngComm, 2017, 19, 5989-5994.	2.6	9
71	Chiral [Mo <sub>8</sub> O <sub>26</sub> ] <sup>4–</sup> Polyoxoanion-Induced Three-Dimensional Architectures With Homochiral Eight-Fold Interpenetrated Metal–Organic Frameworks. Inorganic Chemistry, 2017, 56, 9036-9043.	4.0	35
72	Solvothermal Synthesis, Crystal Structure, and Luminescent Properties of Three Heterometallic Lanthanideâ€Transitionâ€Metal Frameworks Constructed from Three Types of CuBr Motifs. Zeitschrift Fur Anorganische Und Allgemeine Chemie, 2017, 643, 1004-1010.	1.2	3

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73	Chiral expression from molecular to macroscopic level via pH modulation in terbium coordination polymers. Nature Communications, 2017, 8, 2131.	12.8	35
74	Two hybrid polyoxometalates constructed from Preyssler P <sub>5</sub> W <sub>30</sub> clusters and Schiff base exhibiting interesting third-order NLO properties. RSC Advances, 2017, 7, 55427-55433.	3.6	8
75	Synthesis, structures and magnetic properties of two chiral mixed-valence iron( <scp>ii</scp> , <scp>iii</scp> ) coordination networks. Dalton Transactions, 2017, 46, 16623-16630.	3.3	6
76	Lantern-shaped 3d–4f high-nuclearity clusters with magnetocaloric effect. Dalton Transactions, 2017, 46, 9745-9749.	3.3	34
77	POM Constructed from Super-Sodalite Cage with Extra-Large 24-Membered Channels: Effective Sorbent for Uranium Adsorption. ACS Applied Materials & amp; Interfaces, 2017, 9, 22088-22092.	8.0	51
78	Syntheses, Structures, Luminescence, and Magnetic Properties of a Series of Novel Coordination Polymers Constructed by Nanosized [Ln <sub>8</sub> Fe <sub>4</sub> ] Rings. Crystal Growth and Design, 2017, 17, 347-354.	3.0	20
79	Highly Stable Mesoporous Zirconium Porphyrinic Frameworks with Distinct Flexibility. Chemistry - A European Journal, 2016, 22, 6268-6276.	3.3	31
80	Two 3D POM-Based Inorganic-organic Hybrid Compounds Constructed from Different {VO3}4nSubunits and N-donor ligands: Syntheses, Structures, Electrocatalytic and Magnetic Properties. ChemistrySelect, 2016, 1, 6250-6256.	1.5	7
81	Two novel bi-functional hybrid materials constructed from POMs and a Schiff base with excellent third-order NLO and catalytic properties. Dalton Transactions, 2016, 45, 7947-7951.	3.3	29
82	Hydrothermal synthesis, structure and properties of a new phosphomolybdate based on novel [Co(H2O)4(HP2Mo5O23)]8- anions and [H8(H2O)16]8+ water cluster cations. Chemical Research in Chinese Universities, 2016, 32, 329-333.	2.6	2
83	Synthesis, crystal structures, and magnetic properties of three new iron(II) complexes with pyrrolyl-substituted triaryltriazoles. Journal of Coordination Chemistry, 2016, 69, 2647-2655.	2.2	1
84	A Stable Extraâ€Largeâ€Pore Zeolite with Intersecting 14―and 10â€Memberedâ€Ring Channels. Chemistry - A European Journal, 2016, 22, 14367-14372.	3.3	33
85	Enantioenriched Cobalt Phosphonate Containing Δ-Type Chains and Showing Slow Magnetization Relaxation. Inorganic Chemistry, 2016, 55, 9521-9523.	4.0	11
86	Design, synthesis and excellent third-order NLO properties of two new polyoxometalates constructed from Keggin polyanions bonded by a solvent molecule. Dalton Transactions, 2016, 45, 12717-12722.	3.3	11
87	An Unprecedented M–O Cluster Constructed from Nanosized {[C <sub>5</sub> NH <sub>5</sub> ] <sub>9</sub> [H <sub>31</sub> Mo <sup>V</sup> <sub>12</sub> O <sub>24 Anions Exhibiting Interesting Nonlinear-Optical Properties. Inorganic Chemistry, 2016, 55, 11621-11625.</sub>	l≺ <b>₄so</b> b≻Co	o< <b>sɑ</b> p>ll
88	Frontispiece: Highly Stable Mesoporous Zirconium Porphyrinic Frameworks with Distinct Flexibility. Chemistry - A European Journal, 2016, 22, .	3.3	0
89	<scp>i</scp> - and <scp>i</scp> - [LnZn(IN) <sub>3</sub> (C <sub>2</sub> H <sub>4</sub> O <sub>2</sub> )] <sub><i>n</i></sub> (Ln = Eu, Sm, and Gd): Chiral Enantiomerically 3D 3d–4f Coordination Polymers Constructed by Interesting Butterfly-like Building Units and â^'[Ln-O-Zn] <sub><i>n</i></sub> – Helices. Inorganic Chamistry 2016 55, 2040 2054	4.0	38
90	A Series of Lanthanide Metal–Organic Frameworks with Interesting Adjustable Photoluminescence Constructed by Helical Chains, Chemistry - A European Journal, 2015, 21, 10391-10399.	3.3	32

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91	Hydrothermal Synthesis, Structure, and Optical Properties of Two Nanosized Ln <sub>26</sub> @CO <sub>3</sub> (Ln=Dy and Tb) Clusterâ€Based Lanthanide–Transitionâ€Metal–Orgar Frameworks (Ln MOFs). Chemistry - A European Journal, 2015, 21, 3234-3241.	າ່ເຜີ.3	42
92	Hydrothermal synthesis, structure and properties of two new phosphomolybdates based on Strandberg-type {P 2 Mo 5 O 23 } 6â^' building units. Inorganic Chemistry Communication, 2015, 60, 33-36.	3.9	14
93	A new vanadium sulfate with ferrimagnetic and NLO properties constructed from novel discrete umbrella-like [VV(μ3-O)4VIV4O5(SO4)4(en)]5â^ anions. Dalton Transactions, 2015, 44, 8605-8608.	3.3	12
94	Three novel polyoxoanion-supported compounds: confinement of polyoxoanions in Ni-containing rigid concave surfaces with enhanced NLO properties. Dalton Transactions, 2015, 44, 18347-18353.	3.3	24
95	Syntheses, structures and properties of two new organic–inorganic hybrid materials based on ε-Zn Keggin units {ε-PMo <sup>V</sup> <sub>8</sub> Mo <sup>VI</sup> <sub>4</sub> O <sub>40â^²x</sub> (OH) <sub>x</sub> Zn Dalton Transactions, 2015, 44, 694-700.	<sub>4<td>sub&gt;}.</td></sub>	sub>}.
96	Syntheses, structures and properties of two 2-D layered hybrid organic–inorganic materials based on different V <sub>4</sub> O <sub>12</sub> building units. Dalton Transactions, 2014, 43, 865-871.	3.3	16
97	Synthesis, structure and properties of the first organic amine-templated vanadyl pyrophosphate containing two types of helical chains. Inorganic Chemistry Communication, 2014, 45, 120-123.	3.9	3
98	Structural characterization and luminescence properties of two 4d-4f Ln-Ag coordination compounds based on dinuclear lanthanide clusters. Chemical Research in Chinese Universities, 2014, 30, 194-199.	2.6	8
99	Three 3D lanthanide–organic frameworks with sra topology: syntheses, structures, luminescence and magnetic properties. CrystEngComm, 2014, 16, 2779.	2.6	23
100	Four MOFs with 2,2′-dimethoxy-4,4′-biphenyldicarboxylic acid: syntheses, structures, topologies and properties. CrystEngComm, 2014, 16, 784-796.	2.6	55
101	Two novel organic–inorganic hybrid molybdenum( <scp>v</scp> ) cobalt/nickel phosphate compounds based on isolated nanosized Mo/Co(Ni)/P cluster wheels. Journal of Materials Chemistry C, 2014, 2, 6554-6560.	5.5	37
102	Two octamolybdate-based complexes: hydrothermal synthesis, structural characterization and properties. CrystEngComm, 2014, 16, 82-88.	2.6	22
103	Synthesis and structural characterization of three 3-D aluminogermanates with different topologies. CrystEngComm, 2014, 16, 5103-5109.	2.6	3
104	Two novel mixed Eu3+/Y3+ Ln MOFs: influence of pH on the topology, Eu/Y ratio and energy transfer. CrystEngComm, 2014, 16, 5681-5688.	2.6	22
105	A new polyoxometalate-based Mo/V coordinated crystalline hybrid and its catalytic activity in aerobic hydroxylation of benzene. RSC Advances, 2014, 4, 45816-45822.	3.6	16
106	An Extra‣argeâ€Pore Zeolite with Intersecting 18â€, 12â€, and 10â€Membered Ring Channels. Angewandte Cl - International Edition, 2014, 53, 9592-9596.	nemie 13.8	57
107	Enantiomerically Pure Lanthanide–Organic Polytungstates Exhibiting Two-Photon Absorption Properties. Inorganic Chemistry, 2014, 53, 3269-3271.	4.0	47
108	A new strategy to construct metal–organic frameworks with ultrahigh chemical stability. CrystEngComm, 2014, 16, 8656-8659.	2.6	18

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109	Four 2D "Fully Reduced―Polyoxovanadates: Vanadium Oxide Clusters Encapsulating Different Guest Molecules. Inorganic Chemistry, 2014, 53, 10498-10505.	4.0	22
110	Construction of lanthanide metal–organic frameworks with highly-connected topology based on a tetrapodal linker. CrystEngComm, 2013, 15, 6229.	2.6	27
111	Syntheses, structures and magnetic properties of two unprecedented hybrid compounds constructed from open Wells–Dawson anions and high-nuclear transition metal clusters. Dalton Transactions, 2013, 42, 8454.	3.3	23
112	Two photoluminescent metal–organic frameworks based on a BODIPY-derived bipyridine ligand. CrystEngComm, 2013, 15, 7315.	2.6	41
113	Two new piperazine templated lanthanide sulfates with 2D corrugated layered crystal structures. Chemical Research in Chinese Universities, 2013, 29, 10-14.	2.6	4
114	Synthesis, structure characterization, and luminescent properties of two novel three-dimensional 4d–4f Ln–Ag coordination polymers based on two mixed ligands and zigzag [Ln2] chains (Ln = Eu and) Tj ETQ	)q0400 rg	B7 /Overlocl
115	Synthesis, structural characterization, and properties of two new polyoxovanadates based on decavanadate [V <sub>10</sub> O <sub>28</sub> ] <sup>6â^'</sup> . Journal of Coordination Chemistry, 2013, 66, 2434-2443.	2.2	11
116	Hydrothermal synthesis and structural characterization of three reduced phosphomolybdates. Journal of Coordination Chemistry, 2013, 66, 2669-2678.	2.2	8
117	A novel 2-D coordination polymer constructed from high-nuclearity waist drum-like pure Ho48 clusters. Chemical Communications, 2013, 49, 9728.	4.1	53
118	A photoluminescent microporous metal organic anionic framework for nitroaromatic explosive sensing. Journal of Materials Chemistry A, 2013, 1, 4525.	10.3	118
119	(C <sub>4</sub> N <sub>2</sub> H <sub>12</sub> ) <sub>3</sub> [Ln <sub>3</sub> (OH)(SO <sub>4</sub> ) <sub> (Ln = Sm, Eu, and Tb): A Series of Honeycomb-like Open-Framework Lanthanide Sulfates with Extra-Large Channels Containing 24-Membered Rings. Inorganic Chemistry, 2013, 52, 3253-3258.</sub>	7] 4.0	31
120	Homochiral metal–organic porous materials for enantioselective recognition and electrocatalysis. CrystEngComm, 2013, 15, 3288.	2.6	14
121	Solvothermal Synthesis, Crystal Structure, and Strong Luminescence of the First Organicâ€Templated Europium Sulfate Chloride. Zeitschrift Fur Anorganische Und Allgemeine Chemie, 2013, 639, 947-951.	1.2	4
122	Solvothermal synthesis, structural characterization and properties of two new layered lanthanide sulfates. Chemical Research in Chinese Universities, 2013, 29, 831-836.	2.6	2
123	Hydrothermal synthesis and structural characterization of two new reduced phosphomolybdates based on an organoamine template and copper ion. Journal of Coordination Chemistry, 2012, 65, 3674-3683.	2.2	6
124	Hydrothermal syntheses, crystal structures, and properties of two new organic–inorganic hybrid compounds based on polyoxometalates and pyridyl imidazole. Journal of Coordination Chemistry, 2012, 65, 3821-3832.	2.2	7
125	<pre><scp>l</scp>- and <scp>d</scp>-[Ln(HCO<sub>2</sub>)(SO<sub>4</sub>)(H<sub>2</sub>O)]<sub><i>n</i></sub> (Ln = La,) Tj E</pre>	TQg1 1 0 4.0	.784314 rgE
	â~'[Ln–O] <sub><i>n</i></sub> – Helices. Inorganic Chemistry. 2012. 51. 13373-13379.		
126	A 6-fold interpenetrated ThSi2 topological metal–organic framework from a nanosized tripodal aromatic acid. CrystEngComm, 2012, 14, 5166.	2.6	15

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127	Two 3D metal–organic frameworks with different topologies, thermal stabilities and magnetic properties. CrystEngComm, 2012, 14, 5905.	2.6	33
128	An unprecedented 3D/3D hetero-interpenetrated MOF built from two different nodes, chemical composition, and topology of networks. CrystEngComm, 2012, 14, 5720.	2.6	43
129	A series of new rare earth sulfates based on lanthanide contraction and dual organic-amine templating effects. CrystEngComm, 2012, 14, 6627.	2.6	12
130	Hydrothermal synthesis, crystal structure and luminescence of two new 2D coordination polymers [Ln(IN)(CO3)(H2O)] (LnLa, Eu) constructed by interesting flat lanthanide carbonate layers. Inorganic Chemistry Communication, 2012, 21, 80-83.	3.9	15
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