

Yan Xu

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/506700/publications.pdf>

Version: 2024-02-01

206
papers

4,475
citations

117625

34
h-index

175258

52
g-index

216
all docs

216
docs citations

216
times ranked

3400
citing authors

#	ARTICLE	IF	CITATIONS
1	Four novel Z-shaped hexanuclear vanadium oxide clusters as efficient heterogeneous catalysts for cycloaddition of CO ₂ and oxidative desulfurization reactions. Chinese Chemical Letters, 2023, 34, 106917.	9.0	5
2	Bulky Cyclometalated Ruthenium Nitrates for Challenging <i>Z</i> -selective Metathesis: Efficient One-step Access to α -Oxygenated 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 ₂ cycloaddition reactions. Dalton Transactions, 2022, 51, 3502-3511.	3.3	10
4	Efficiently increasing low-field magnetic entropy by incorporating SO ₃ ²⁻ into Gd ₂ Ni ₂₁ 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 ₂ photoreduction. Journal of Materials Chemistry A, 2022, 10, 3469-3477.	10.3	21
6	Two SiO ₄ ⁴⁻ -Templated Ln ₂₃ Ni ₂₀ Clusters with Magnetic Cooling and Stability. Inorganic Chemistry, 2022, 61, 7180-7187.	4.0	5
7	An isolated doughnut-like molybdenum(<i>v</i>) 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 (α - Φ). Journal of Solid State Chemistry, 2022, 314, 123361.	2.9	1
9	Largest 3d-4f 196-nuclear Gd ₁₅₈ Co ₃₈ clusters with excellent magnetic cooling. Science China Chemistry, 2022, 65, 1577-1583.	8.2	18
10	A cationic benzocorrole Cu(<i>ii</i>) complex as a highly stable antiaromatic system. Chemical Communications, 2021, 57, 383-386.	4.1	17
11	An Unprecedented Bird Nest Molybdenum(V) Cobalto-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] ³⁻ Anion. Chemistry - A European Journal, 2021, 27, 1301-1305.	3.3	4
12	Two Polyoxometalate-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 "cage-within-cage" metal-organic frameworks with high efficiency towards CO ₂ 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 Ln ₈ clusters exhibiting the magnetocaloric effect and slow magnetic relaxation. Dalton Transactions, 2021, 50, 13925-13931.	3.3	10
16	Eight-membered ring petal-shaped V ₈ 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 Ln ₁₈ Ni ₂₄ (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

#	ARTICLE	IF	CITATIONS
19	A Purely Inorganic Quasi-Keggin Polyoxometalate for Photocatalytic Conversion of Carbon Dioxide to Carbon Monoxide. <i>ChemPlusChem</i> , 2021, 86, 1014-1020.	2.8	4
20	Two Ni-Substituted Trilacunary Keggin-Type Polyoxometalates: Syntheses, Crystal Structures, NLO Studies, and Magnetic Properties. <i>Inorganic Chemistry</i> , 2021, 60, 13748-13755.	4.0	16
21	Two three-dimensional polyanionic clusters $[M(P_4Mo_6)_{2}]$ ($M = Tj, ET, Qq, 1$). <i>Overlock 10 Tf 50 147 Transactions</i> , 2021, 50, 9137-9143.	0.784314 3.3	12
22	Controllable Macroscopic Chirality of Coordination Polymers through pH and Anion-Mediated Weak Interactions. <i>Chemistry - A European Journal</i> , 2021, 27, 16722-16734.	3.3	12
23	Two new isolated Zn- μ -Keggin clusters modified by conjugated organic ligands with decent electrocatalytic and third-order NLO properties. <i>Dalton Transactions</i> , 2020, 49, 14251-14257.	3.3	15
24	Two new Schiff-base modified vanadium complexes with third-order NLO properties. <i>Journal of Coordination Chemistry</i> , 2020, 73, 2763-2772.	2.2	0
25	Three New Ln-Decavanadates Materials: Synthesis, Structure, and Photoluminescent Sensing for Detection of Zn ²⁺ and Co ²⁺ . <i>Zeitschrift Fur Anorganische Und Allgemeine Chemie</i> , 2020, 646, 1315-1323.	1.2	1
26	Two 2D Layered P_4Mo_6 Clusters with Potential Bifunctional Properties: Proton Conduction and CO_2 Photoreduction. <i>Inorganic Chemistry</i> , 2020, 59, 12876-12883.	4.0	33
27	Two 3D Mn-based coordination polymers: synthesis, structure and magnetocaloric effect. <i>RSC Advances</i> , 2020, 10, 33628-33634.	3.6	7
28	Polyoxometalate-Based Metal-Organic Frameworks with Unique High-Nuclearity Water Clusters. <i>ACS Applied Materials & Interfaces</i> , 2020, 12, 57174-57181.	8.0	30
29	Chirality and Magnetic Properties of One-dimensional Ln ($Ln = Gd, Dy$) Polymers. <i>Zeitschrift Fur Anorganische Und Allgemeine Chemie</i> , 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. <i>Journal of Molecular Structure</i> , 2020, 1219, 128566.	3.6	4
31	A Series Three-Dimensional Ln_4Cr_4 ($Ln = Gd, Tb, Er$) Heterometallic Cluster-Based Coordination Polymers Containing Interesting Nanotubes Exhibiting High Magnetic Entropy. <i>Inorganic Chemistry</i> , 2020, 59, 5593-5599.	4.0	17
32	A single-ligand-protected $Eu_{60}^{n+}Gd(Tb)_n$ cluster: a reasonable new approach to expand lanthanide aggregations. <i>Inorganic Chemistry Frontiers</i> , 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. <i>Journal of Molecular Structure</i> , 2020, 1209, 127947.	3.6	1
34	Synthesis, crystal structures and magnetic properties of two heterometallic $\{Ln_8Cr_4\}$ ($Ln = Tj, ET, Qq, 0, 0$). <i>Overlock 10 Tf 50 147 Transactions</i> , 2020, 10, 11365-11370.	3.6	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. <i>RSC Advances</i> , 2020, 10, 13759-13765.	3.6	5
36	Cl ⁻ -Templated Assembly of Novel Peanut-like $Ln_{40}Ni_{44}$ Heterometallic Clusters Exhibiting a Large Magnetocaloric Effect. <i>Inorganic Chemistry</i> , 2019, 58, 10883-10889.	4.0	25

#	ARTICLE	IF	CITATIONS
37	A huge novel polyoxometalate-based cluster Fe ₁₀ P ₄ W ₃₂ exhibiting prominent electrocatalytic activity for the oxygen evolution reaction and third-order NLO properties. <i>Chemical Communications</i> , 2019, 55, 9299-9302.	4.1	15
38	Two isolated Zn- μ -Keggin decorated by pyridine-imidazole with excellent electrocatalytic and third-order NLO properties. <i>Inorganica Chimica Acta</i> , 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. <i>European Journal of Pharmaceutics and Biopharmaceutics</i> , 2019, 144, 217-229.	4.3	21
40	Multifunctional Polymolybdate-Based Metal-Organic Framework as an Efficient Catalyst for the CO ₂ Cycloaddition and as the Anode of a Lithium-Ion Battery. <i>Inorganic Chemistry</i> , 2019, 58, 13058-13065.	4.0	12
41	Polyoxometalate-Based Well-Defined Rodlike Structural Multifunctional Materials: Synthesis, Structure, and Properties. <i>Inorganic Chemistry</i> , 2019, 58, 2463-2470.	4.0	44
42	Two Pentavanadate-based Organic-inorganic Materials with Third-order NLO Properties. <i>Chemical Research in Chinese Universities</i> , 2019, 35, 1-4.	2.6	5
43	3D Enantiomorphic Mg-Based Metal-Organic Frameworks as Chemical Sensor of Nitrobenzene and Efficient Catalyst for CO ₂ Cycloaddition. <i>Chemistry - an Asian Journal</i> , 2019, 14, 1949-1957.	3.3	26
44	Exploring the Magnetic Interaction of Asymmetric Structures Based on Chiral VIII8 Clusters. <i>Inorganic Chemistry</i> , 2019, 58, 2645-2651.	4.0	11
45	Lewis Acid Dominant Windmill-Shaped V ₈ Clusters: A Bifunctional Heterogeneous Catalyst for CO ₂ Cycloaddition and Oxidation of Sulfides. <i>Journal of the American Chemical Society</i> , 2019, 141, 19487-19497.	13.7	89
46	A theoretical insight into furfural conversion catalyzed on the Ni(111) surface. <i>Physical Chemistry Chemical Physics</i> , 2019, 21, 23685-23696.	2.8	25
47	Reaction mechanism investigation of furfural conversion to 2-methylfuran on Cu(111) surface. <i>Chemical Physics Letters</i> , 2018, 703, 1-7.	2.6	10
48	Incorporation of Silicon-Oxygen Tetrahedron into Novel High-Nuclearity Nanosized 3d ^{4f} Heterometallic Clusters. <i>Inorganic Chemistry</i> , 2018, 57, 4799-4802.	4.0	32
49	Two nanosized cage-like Ln ₂₀ Ni ₂₁ clusters exhibiting antiferromagnetic properties. <i>Inorganic Chemistry Communication</i> , 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 [Ln ₇ (μ^3 -OH) ₈] ₁₃ ⁺ Clusters. <i>Inorganic Chemistry</i> , 2018, 57, 995-1003.	4.0	16
51	A pair of new chiral polyoxovanadates with decent NLO properties. <i>Dalton Transactions</i> , 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". <i>Journal of Materials Chemistry A</i> , 2018, 6, 1743-1750.	10.3	25
53	A Series of New Eu/Tb Mixed MOFs with Tunable Color Luminescence. <i>Zeitschrift Fur Anorganische Und Allgemeine Chemie</i> , 2018, 644, 43-49.	1.2	7
54	A rare three-dimensional POM-based inorganic metal polymer bonded by CO ₂ with high catalytic performance for CO ₂ cycloaddition. <i>Chemical Communications</i> , 2018, 54, 12808-12811.	4.1	22

#	ARTICLE	IF	CITATIONS
55	Two new POM-based compounds modified by lanthanide-Schiff base complexes with interesting NLO properties. <i>Acta Crystallographica Section C, Structural Chemistry</i> , 2018, 74, 1370-1377.	0.5	4
56	Polyoxovanadato-germanates-based photoelectric bifunctional materials: The ratio of V ₁₂ Ge ₈ and V ₂₄ Ge ₁₆ controlled by solvent. <i>Inorganica Chimica Acta</i> , 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. <i>Inorganic Chemistry</i> , 2018, 57, 12143-12154.	4.0	17
58	Proton conductivity resulting from different triazole-based ligands in two new bifunctional decavanadates. <i>RSC Advances</i> , 2018, 8, 18560-18566.	3.6	18
59	Reversible SC-SC Transformation Involving [4+4] Cycloaddition of Anthracene: A Single-Molecule Magnet and Yellow-Green to Blue-White Emission. <i>Angewandte Chemie</i> , 2018, 130, 8713-8717.	2.0	13
60	Three new high-nuclear transition-metal-substituted heteropolytungstates: syntheses, crystal structures, magnetic studies and NLO properties. <i>Dalton Transactions</i> , 2018, 47, 9504-9511.	3.3	19
61	A Series of Lanthanide Compounds Constructed from Ln ₈ Rings Exhibiting Large Magnetocaloric Effect and Interesting Luminescence. <i>Inorganic Chemistry</i> , 2018, 57, 8608-8614.	4.0	22
62	Reversible SC-SC Transformation Involving [4+4] Cycloaddition of Anthracene: A Single-Molecule Magnet and Yellow-Green to Blue-White Emission. <i>Angewandte Chemie - International Edition</i> , 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. <i>ACS Applied Energy Materials</i> , 2018, 1, 4931-4938.	5.1	37
64	Exploring the Performance Improvement of Magnetocaloric Effect Based Gd-Exclusive Cluster Gd ₆₀ . <i>Journal of the American Chemical Society</i> , 2018, 140, 11219-11222.	13.7	116
65	Two Pairs of Chiral Tower-Like Ln ₄ Cr ₄ (Ln=Gd, Dy) Clusters: Syntheses, Structure, and Magnetocaloric Effect. <i>Chemistry - A European Journal</i> , 2018, 24, 15295-15302.	3.3	21
66	Homochiral Erbium Coordination Polymers: Salt-Assisted Conversion from Triple to Quadruple Helices. <i>Crystal Growth and Design</i> , 2018, 18, 4045-4053.	3.0	13
67	CoV ₂ O ₆ -V ₂ O ₅ Coupled with Porous N-Doped Reduced Graphene Oxide Composite as a Highly Efficient Electrocatalyst for Oxygen Evolution. <i>ACS Energy Letters</i> , 2017, 2, 1327-1333.	17.4	84
68	Isolation, structure and magnetic properties of two novel core-shell 3d-4f heterometallic nanoscale clusters. <i>Dalton Transactions</i> , 2017, 46, 643-646.	3.3	15
69	Syntheses of Exceptionally Stable Aluminum(III) Metal-Organic Frameworks: How to Grow High-Quality, Large, Single Crystals. <i>Chemistry - A European Journal</i> , 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. <i>CrystEngComm</i> , 2017, 19, 5989-5994.	2.6	9
71	Chiral [Mo ₈ O ₂₆] ⁴⁻ Polyoxoanion-Induced Three-Dimensional Architectures With Homochiral Eight-Fold Interpenetrated Metal-Organic Frameworks. <i>Inorganic Chemistry</i> , 2017, 56, 9036-9043.	4.0	35
72	Solvothermal Synthesis, Crystal Structure, and Luminescent Properties of Three Heterometallic Lanthanide-Transition-Metal Frameworks Constructed from Three Types of CuBr Motifs. <i>Zeitschrift für Anorganische Und Allgemeine Chemie</i> , 2017, 643, 1004-1010.	1.2	3

#	ARTICLE	IF	CITATIONS
73	Chiral expression from molecular to macroscopic level via pH modulation in terbium coordination polymers. <i>Nature Communications</i> , 2017, 8, 2131.	12.8	35
74	Two hybrid polyoxometalates constructed from Preyssler P_5W_{30} clusters and Schiff base exhibiting interesting third-order NLO properties. <i>RSC Advances</i> , 2017, 7, 55427-55433.	3.6	8
75	Synthesis, structures and magnetic properties of two chiral mixed-valence iron(II,III) coordination networks. <i>Dalton Transactions</i> , 2017, 46, 16623-16630.	3.3	6
76	Lantern-shaped $3d^4f$ high-nuclearity clusters with magnetocaloric effect. <i>Dalton Transactions</i> , 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. <i>ACS Applied Materials & Interfaces</i> , 2017, 9, 22088-22092.	8.0	51
78	Syntheses, Structures, Luminescence, and Magnetic Properties of a Series of Novel Coordination Polymers Constructed by Nanosized $[Ln_8Fe_4]$ Rings. <i>Crystal Growth and Design</i> , 2017, 17, 347-354.	3.0	20
79	Highly Stable Mesoporous Zirconium Porphyrinic Frameworks with Distinct Flexibility. <i>Chemistry - A European Journal</i> , 2016, 22, 6268-6276.	3.3	31
80	Two 3D POM-Based Inorganic-organic Hybrid Compounds Constructed from Different $\{VO_3\}_n$ Subunits and N-donor ligands: Syntheses, Structures, Electrocatalytic and Magnetic Properties. <i>ChemistrySelect</i> , 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. <i>Dalton Transactions</i> , 2016, 45, 7947-7951.	3.3	29
82	Hydrothermal synthesis, structure and properties of a new phosphomolybdate based on novel $[Co(H_2O)_4(HP_2Mo_5O_{23})]^{8-}$ anions and $[H_8(H_2O)_{16}]^{8+}$ water cluster cations. <i>Chemical Research in Chinese Universities</i> , 2016, 32, 329-333.	2.6	2
83	Synthesis, crystal structures, and magnetic properties of three new iron(II) complexes with pyrrolyl-substituted triaryltriazoles. <i>Journal of Coordination Chemistry</i> , 2016, 69, 2647-2655.	2.2	1
84	A Stable Extra-Large-Pore Zeolite with Intersecting 14- and 10-Membered Ring Channels. <i>Chemistry - A European Journal</i> , 2016, 22, 14367-14372.	3.3	33
85	Enantioenriched Cobalt Phosphonate Containing η^3 -Type Chains and Showing Slow Magnetization Relaxation. <i>Inorganic Chemistry</i> , 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. <i>Dalton Transactions</i> , 2016, 45, 12717-12722.	3.3	11
87	An Unprecedented M_4O Cluster Constructed from Nanosized $\{[C_5NH_5]_9[H_{31}Mo_5V_{12}O_{24}]_5Co_{10}\}^{10+}$ Anions Exhibiting Interesting Nonlinear-Optical Properties. <i>Inorganic Chemistry</i> , 2016, 55, 11621-11625.		
88	Frontispiece: Highly Stable Mesoporous Zirconium Porphyrinic Frameworks with Distinct Flexibility. <i>Chemistry - A European Journal</i> , 2016, 22, .	3.3	0
89	$[LnZn(IN)_3(C_2H_4O_2)_2]_n$ (Ln = Eu, Sm, and Gd): Chiral Enantiomerically 3D $3d^4f$ Coordination Polymers Constructed by Interesting Butterfly-like Building Units and η^3 $[Ln-O-Zn]_n$ Helices. <i>Inorganic Chemistry</i> , 2016, 55, 2048-2054.	4.0	38
90	A Series of Lanthanide Metal-Organic Frameworks with Interesting Adjustable Photoluminescence Constructed by Helical Chains. <i>Chemistry - A European Journal</i> , 2015, 21, 10391-10399.	3.3	32

#	ARTICLE	IF	CITATIONS
91	Hydrothermal Synthesis, Structure, and Optical Properties of Two Nanosized Ln ₂₆ @CO ₃ (Ln=Dy and Tb) Cluster-Based Lanthanide-Transition-Metal-Organic Frameworks (Ln MOFs). <i>Chemistry - A European Journal</i> , 2015, 21, 3234-3241.	3.3	42
92	Hydrothermal synthesis, structure and properties of two new phosphomolybdates based on Strandberg-type {P ₂ Mo ₅ O ₂₃ } building units. <i>Inorganic Chemistry Communication</i> , 2015, 60, 33-36.	3.9	14
93	A new vanadium sulfate with ferrimagnetic and NLO properties constructed from novel discrete umbrella-like [VV(1/43-O)4VIV4O5(SO4)4(en)] ⁵⁻ anions. <i>Dalton Transactions</i> , 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. <i>Dalton Transactions</i> , 2015, 44, 18347-18353.	3.3	24
95	Syntheses, structures and properties of two new organic-inorganic hybrid materials based on Keggin units {[μ ₃ -PMo ₃ V ₃ Mo ₈ VO ₄₀](OH) ₃ Zn ₄ }. <i>Dalton Transactions</i> , 2015, 44, 694-700.	3.3	19
96	Syntheses, structures and properties of two 2-D layered hybrid organic-inorganic materials based on different V ₄ O ₁₂ building units. <i>Dalton Transactions</i> , 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. <i>Inorganic Chemistry Communication</i> , 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. <i>Chemical Research in Chinese Universities</i> , 2014, 30, 194-199.	2.6	8
99	Three 3D lanthanide-organic frameworks with sra topology: syntheses, structures, luminescence and magnetic properties. <i>CrystEngComm</i> , 2014, 16, 2779.	2.6	23
100	Four MOFs with 2,2'-dimethoxy-4,4'-biphenyldicarboxylic acid: syntheses, structures, topologies and properties. <i>CrystEngComm</i> , 2014, 16, 784-796.	2.6	55
101	Two novel organic-inorganic hybrid molybdenum(^v) cobalt/nickel phosphate compounds based on isolated nanosized Mo/Co(Ni)/P cluster wheels. <i>Journal of Materials Chemistry C</i> , 2014, 2, 6554-6560.	5.5	37
102	Two octamolybdate-based complexes: hydrothermal synthesis, structural characterization and properties. <i>CrystEngComm</i> , 2014, 16, 82-88.	2.6	22
103	Synthesis and structural characterization of three 3-D aluminogermanates with different topologies. <i>CrystEngComm</i> , 2014, 16, 5103-5109.	2.6	3
104	Two novel mixed Eu ³⁺ /Y ³⁺ Ln MOFs: influence of pH on the topology, Eu/Y ratio and energy transfer. <i>CrystEngComm</i> , 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. <i>RSC Advances</i> , 2014, 4, 45816-45822.	3.6	16
106	An Extra-Large-Pore Zeolite with Intersecting 18-, 12-, and 10-Membered Ring Channels. <i>Angewandte Chemie - International Edition</i> , 2014, 53, 9592-9596.	13.8	57
107	Enantiomerically Pure Lanthanide-Organic Polytungstates Exhibiting Two-Photon Absorption Properties. <i>Inorganic Chemistry</i> , 2014, 53, 3269-3271.	4.0	47
108	A new strategy to construct metal-organic frameworks with ultrahigh chemical stability. <i>CrystEngComm</i> , 2014, 16, 8656-8659.	2.6	18

#	ARTICLE	IF	CITATIONS
109	Four 2D "Fully Reduced" Polyoxovanadates: Vanadium Oxide Clusters Encapsulating Different Guest Molecules. <i>Inorganic Chemistry</i> , 2014, 53, 10498-10505.	4.0	22
110	Construction of lanthanide metal-organic frameworks with highly-connected topology based on a tetrapodal linker. <i>CrystEngComm</i> , 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. <i>Dalton Transactions</i> , 2013, 42, 8454.	3.3	23
112	Two photoluminescent metal-organic frameworks based on a BODIPY-derived bipyridine ligand. <i>CrystEngComm</i> , 2013, 15, 7315.	2.6	41
113	Two new piperazine templated lanthanide sulfates with 2D corrugated layered crystal structures. <i>Chemical Research in Chinese Universities</i> , 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 [Ln ₂] chains (Ln = Eu and Tb). <i>Journal of Coordination Chemistry</i> , 2013, 66, 2434-2443.	2.2	11
115	Synthesis, structural characterization, and properties of two new polyoxovanadates based on decavanadate [V ₁₀ O ₂₈] ⁶⁻ . <i>Journal of Coordination Chemistry</i> , 2013, 66, 2434-2443.	2.2	11
116	Hydrothermal synthesis and structural characterization of three reduced phosphomolybdates. <i>Journal of Coordination Chemistry</i> , 2013, 66, 2669-2678.	2.2	8
117	A novel 2-D coordination polymer constructed from high-nuclearity waist drum-like pure Ho ₄₈ clusters. <i>Chemical Communications</i> , 2013, 49, 9728.	4.1	53
118	A photoluminescent microporous metal organic anionic framework for nitroaromatic explosive sensing. <i>Journal of Materials Chemistry A</i> , 2013, 1, 4525.	10.3	118
119	(C ₄ N ₂ H ₁₂) ₃ [Ln ₃ (OH)(SO ₄) ₇] (Ln = Sm, Eu, and Tb): A Series of Honeycomb-like Open-Framework Lanthanide Sulfates with Extra-Large Channels Containing 24-Membered Rings. <i>Inorganic Chemistry</i> , 2013, 52, 3253-3258.	4.0	31
120	Homochiral metal-organic porous materials for enantioselective recognition and electrocatalysis. <i>CrystEngComm</i> , 2013, 15, 3288.	2.6	14
121	Solvothermal Synthesis, Crystal Structure, and Strong Luminescence of the First Organic-Templated Europium Sulfate Chloride. <i>Zeitschrift Fur Anorganische Und Allgemeine Chemie</i> , 2013, 639, 947-951.	1.2	4
122	Solvothermal synthesis, structural characterization and properties of two new layered lanthanide sulfates. <i>Chemical Research in Chinese Universities</i> , 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. <i>Journal of Coordination Chemistry</i> , 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. <i>Journal of Coordination Chemistry</i> , 2012, 65, 3821-3832.	2.2	7
125	<sc>l</sc>- and <sc>d</sc>-[Ln(HCO ₂)(SO ₄)(H ₂ O)] _n (Ln = La, Tb) Helices. <i>Inorganic Chemistry</i> , 2012, 51, 13373-13379.	4.0	24
126	A 6-fold interpenetrated ThSi ₂ topological metal-organic framework from a nanosized tripodal aromatic acid. <i>CrystEngComm</i> , 2012, 14, 5166.	2.6	15

#	ARTICLE	IF	CITATIONS
127	Two 3D metal-organic frameworks with different topologies, thermal stabilities and magnetic properties. <i>CrystEngComm</i> , 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. <i>CrystEngComm</i> , 2012, 14, 5720.	2.6	43
129	A series of new rare earth sulfates based on lanthanide contraction and dual organic-amine templating effects. <i>CrystEngComm</i> , 2012, 14, 6627.	2.6	12
130	Hydrothermal synthesis, crystal structure and luminescence of two new 2D coordination polymers [Ln(IN)(CO ₃)(H ₂ O)] (Ln=La, Eu) constructed by interesting flat lanthanide carbonate layers. <i>Inorganic Chemistry Communication</i> , 2012, 21, 80-83.	3.9	15
131	Hydrothermal synthesis, crystal structure and properties of two new coordination polymers structured by two mixed ligands and strict quadrangular {Ln ₃ } ₈ Units (Ln=Er and Ho). <i>Inorganic Chemistry Communication</i> , 2012, 21, 182-185.	3.9	5
132	A New "Fully Reduced" Polyoxovanadate Constructed from Nanosized Triangle-Shaped [V ^{III} ₃ V ^{IV} ₁₈ O ₆₀ (DACH) ₃] ⁹⁻ Cluster Anions Exhibiting Ferrimagnetic Interactions. <i>Chemistry - A European Journal</i> , 2012, 18, 11909-11912.	3.3	18
133	Structural systematic design of organic templated samarium sulfates and their luminescence property. <i>RSC Advances</i> , 2012, 2, 217-225.	3.6	14
134	Structural Diversity and Properties of Coordination Polymers Built from a Rigid Octadentate Carboxylic Acid. <i>Crystal Growth and Design</i> , 2012, 12, 6158-6164.	3.0	51
135	Hydrothermal synthesis, structure, and properties of two new nanosized Ln ₂₆ (Ln=La, Ho). <i>J. Inorg. Nucl. Chem.</i> 2011, 74, 1-20.	2.2	10
136	[Ni(C ₁₇ H ₂₀ N ₄) ₄][H ₅ P ₈ Mo ₈ V ₁₄ O ₄₀ (VIVO) ₂ ·8H ₂ O]: confinement of heteropoly anions in Ni-containing rigid concave surfaces with high catalytic activity in the oxidation of styrene. <i>CrystEngComm</i> , 2012, 14, 5148.	2.6	20
137	A New 3D 4f La-Ag Coordination Polymer Constructed by Interesting [Ag ₂] _n and Flat [La ₂ (IN) ₆ (CH ₃ COO)] _n Layers. <i>Zeitschrift Fur Anorganische Und Allgemeine Chemie</i> , 2012, 638, 996-1000.	1.2	3
138	Hydrothermal Syntheses and Crystal Structures of Two New Vanadium Phosphates. <i>Journal of Cluster Science</i> , 2012, 23, 177-187.	3.3	8
139	Solvothermal synthesis, crystal structure and properties of three new 1D and 3D organically templated lanthanide sulfates. <i>Inorganica Chimica Acta</i> , 2012, 383, 112-117.	2.4	7
140	Effects of organoamine template and transition metal coordination mode on the self-assembly of reduced polyoxomolybdenum phosphate. <i>CrystEngComm</i> , 2011, 13, 5133.	2.6	16
141	Syntheses, crystal structures, and spectral properties of Mn(II) and Co(II) complexes with 3-(p-chlorophenyl)-4-(p-methylphenyl)-5-(2-pyridyl)-1,2,4-triazole. <i>Journal of Coordination Chemistry</i> , 2011, 64, 942-951.	2.2	11
142	{[V ₁₄ W ₄ O ₄₂ (H ₂ O)] [Ni(C ₄ N ₃ H ₁₃)(C ₄ N ₃ H ₁₄) ₄ (H ₂ O) ₆] ₄ ·4H ₂ O}: a novel nanosized calix-type polyoxovanadate cation. <i>CrystEngComm</i> , 2011, 13, 2191.	2.6	11
143	Hydrothermal synthesis, characterization, and luminescence of two new arsenic-vanadium compounds with a [As ₈ V ₁₄ O ₄₂ (H ₂ O) ₂] ⁴⁻ anion. <i>Journal of Coordination Chemistry</i> , 2011, 64, 1198-1206.	2.2	11
144	Novel 3D lanthanide-organic frameworks with an unusual infinite nanosized ribbon [Ln ₃ (OH) ₂ (CO ₂) ₆] _n (Ln = Eu, Gd, Dy): syntheses, structures, luminescence, and magnetic properties. <i>CrystEngComm</i> , 2011, 13, 2586.	2.6	36

#	ARTICLE	IF	CITATIONS
145	Second structural directing agent induces the formation of 1D organic templated terbium sulfate. <i>CrystEngComm</i> , 2011, 13, 2714.	2.6	17
146	Hydrothermal Synthesis, Crystal Structure and Properties of Two Organic Amine Templated Lanthanide Sulfates. <i>Journal of Chemical Crystallography</i> , 2011, 41, 1737-1741.	1.1	3
147	One-Dimensional Supramolecular Network Constructed by Germanium(IV) Complex of 4,11-Dihydro-5,7,12,14-tetramethylbenzo[b,i][1,4,8,11]tetraazacyclotetradecine through Intermolecular Hydrogen Bond: Synthesis, Structure and Conducting Property. <i>Journal of Inorganic and Organometallic Polymers and Materials</i> , 2011, 21, 91-96.	3.7	5
148	Hydrothermal synthesis and characterization of a Na ⁺ templated new 3-D lanthanum sulfate Na[C ₆ H ₁₄ N ₂][La ₃ (SO ₄) ₆ (H ₂ O) ₃] constructed from La ³⁺ tubes and cubic cages. <i>Inorganic Chemistry Communication</i> , 2011, 14, 258-260.	3.9	12
149	Solvothermal synthesis, crystal structure and luminescence property of a new 1D organic amine templated europium sulfate with helical chains. <i>Inorganic Chemistry Communication</i> , 2011, 14, 906-909.	3.9	17
150	Hydrothermal synthesis, structure characterization and catalytic property of a zigzag chain structural cluster compound built on the novel tetra-capped and centered by NiII. <i>Inorganic Chemistry Communication</i> , 2011, 14, 1314-1317.	3.9	12
151	Syntheses, crystal structures, and spectral characterization of two new Cu(II) and Co(II) complexes with an asymmetrical substituted triaryltriazole. <i>Journal of Coordination Chemistry</i> , 2011, 64, 3980-3991.	2.2	9
152	Hydrothermal Synthesis, Structural Characterization and Luminescent Property of a New 1-D Chain-like [Er(NC ₆ H ₄ O ₂) ₃ (H ₂ O) ₂] _n . <i>Journal of Chemical Crystallography</i> , 2010, 40, 579-582.	1.1	9
153	Syntheses and crystal structures of two novel Cu(II) and Co(II) complexes with 3-methyl-4-(p-bromophenyl)-5-(2-pyridyl)-1,2,4-triazole. <i>Structural Chemistry</i> , 2010, 21, 237-244.	2.0	17
154	Hydrothermal synthesis, structure characterization and catalytic property of a new 1-D chain built on bi-capped Keggin type mix-valence molybdenum compound: (NH ₄)[MoVI ₆ MoV ₆ O ₃₆ (AsVO ₄)MoV(MoVO)]. <i>Inorganica Chimica Acta</i> , 2010, 363, 2265-2268.	2.4	11
155	Solvothermal Synthesis, Crystal Structure, and Properties of a New Organic-Templated Holmium Sulfate with 1D Single Ladder Chains. <i>Zeitschrift Fur Anorganische Und Allgemeine Chemie</i> , 2010, 636, 882-885.	1.2	14
156	Synthesis, Structure and High Thermal Stability of a Novel Three-dimensional Zinc(II) Complex with an Unsymmetrical Rigid-flexible Ligand. <i>Zeitschrift Fur Anorganische Und Allgemeine Chemie</i> , 2010, 636, 1129-1132.	1.2	3
157	[NH ₃] ₃ (CH ₂) ₂] ₆ NH ₃][P ₂ V ₅ O ₁₇] ₃ ·3.83H ₂ O: A new 3D Organic-templated Vanadophosphate with Extra-large 16-membered Ring Constructed from Nanosized P ³⁺ V ⁵⁺ Wheels. <i>Zeitschrift Fur Anorganische Und Allgemeine Chemie</i> , 2010, 636, 1576-1579.	1.2	7
158	Two 3D Coordination Frameworks Based on Nanosized Huge Ln ₂₆ (Ln = Dy and Gd) Spherical Clusters. <i>Crystal Growth and Design</i> , 2010, 10, 2548-2552.	3.0	42
159	Solvothermal syntheses, crystal structures and luminescence properties of three new lanthanide sulfate fluorides. <i>Dalton Transactions</i> , 2010, 39, 3681.	3.3	31
160	(C ₂ H ₈ N) ₉ [Eu ₅ (SO ₄) ₁₂] ₂ ·2H ₂ O: the first europium sulfate open-framework containing two kinds of intersecting extra-large 20-membered ring channels. <i>CrystEngComm</i> , 2010, 12, 694-696.	2.6	32
161	Hydrothermal syntheses and crystal structures of two new phosphomolybdates based on an organoamine template. <i>Journal of Coordination Chemistry</i> , 2010, 63, 4215-4225.	2.2	9
162	Hydrothermal Synthesis, Crystal Structure and Properties of a New Porous Zinc Arsenite Zn ₃ As ₂ O ₆ with the Novel Helical Zn-O Chains. <i>Journal of Cluster Science</i> , 2009, 20, 651-660.	3.3	1

#	ARTICLE	IF	CITATIONS
163	Solvothermal Synthesis, Crystal Structure and Properties of the First Organic-templated Holmium Sulfate [C ₂ N ₂ H ₁₀] ₃ [Ho ₂ (SO ₄) ₆ ·2H ₂ O] ₂ Zeitschrift Fur Anorganische Und Allgemeine Chemie, 2009, 635, 572-576.	1.2	23
164	Hydrothermal Synthesis, Structure Characterization, Catalytic Property of Four Inorganic-Organic Hybrid Phosphomolybdates. Zeitschrift Fur Anorganische Und Allgemeine Chemie, 2009, 635, 2302-2308.	1.2	12
165	Solvothermal Synthesis and Structural Characterization of an Organic-Templated New Aluminogermanate with the GIS Topology. Zeitschrift Fur Anorganische Und Allgemeine Chemie, 2009, 635, NA-NA.	1.2	1
166	Solvothermal synthesis, crystal structure and luminescence of the first organic amine templated europium sulfate. Inorganica Chimica Acta, 2009, 362, 2565-2568.	2.4	20
167	Solvothermal synthesis, crystal structure and properties of a novel 1-D organic amine templated holmium sulfate. Inorganica Chimica Acta, 2009, 362, 3299-3302.	2.4	19
168	Synthesis, characterization and luminescence of two unusual 4d-4f Ln-Ag coordination compounds. Inorganic Chemistry Communication, 2009, 12, 385-387.	3.9	13
169	Synthesis, crystal structure, and magnetism of a dinuclear nickel(II) complex [Ni ₂ (MOBPT) ₂ (N ₃) ₄]·2H ₂ O. Journal of Coordination Chemistry, 2009, 62, 1809-1816.	2.2	20
170	Solvothermal Synthesis of a New Amine-Templated Vanadium Sulfate. Journal of Cluster Science, 2008, 19, 481-489.	3.3	3
171	Solvothermal Synthesis, Crystal Structure and Properties of a New Organic Templated Lanthanum Sulfate [C ₄ N ₃ H ₁₆][La(SO ₄) ₃ (H ₂ O)]. Zeitschrift Fur Anorganische Und Allgemeine Chemie, 2008, 634, 545-548.	1.2	25
172	Hydrothermal Synthesis and Structure of a New Three-Dimensional Inorganic-Organic Hybrid Polyoxomolybdate Based on Keggin Cluster Units. Zeitschrift Fur Anorganische Und Allgemeine Chemie, 2008, 634, 1197-1200.	1.2	4
173	Hydrothermal syntheses and crystal structures of two transition metal complexes supported by vanadate {V ₄ O ₁₂ }: {[M(dpa) ₂] ₂ V ₄ O ₁₂ } (M = Co, Ni. dpa = 2,2'-dipyridylamine). Journal of Coordination Chemistry, 2008, 61, 1475-1483.	2.2	1
174	Three New Organically Templated 1D, 2D, and 3D Vanadates: Synthesis, Crystal Structures, and Characterizations. Inorganic Chemistry, 2008, 47, 567-571.	4.0	20
175	Two Distinct Supramolecular Motifs from Bis(2-methylimidazo-1-yl) Methane: An Infinite [n]Catenane and A Discrete M ₆ Metal-Organic Framework. Crystal Growth and Design, 2008, 8, 215-218.	3.0	40
176	Hydrothermal synthesis and characterization of two new arsenic-vanadate compounds with the same cluster anion [As ₈ V ₁₄ O ₄₂ (H ₂ O)] ⁴⁻ . Journal of Coordination Chemistry, 2008, 61, 202-210.	2.2	4
177	Synthesis of Tin(II) Phosphate Open Frameworks Using Isomers of 1,2-Diaminocyclohexane as Template. European Journal of Inorganic Chemistry, 2007, 2007, 858-864.	2.0	3
178	Hydrothermal synthesis, crystal structure and strong blue fluorescence of a novel 3D coordination polymer containing copper and zinc centers linked by isonicotinic acid ligands. Inorganic Chemistry Communication, 2007, 10, 49-52.	3.9	23
179	Hydrothermal synthesis, characterization and magnetic properties of a new 2D arsenic-vanadate layers supported cobalt coordination complex: [Co(en) ₂ (H ₂ O)] ₂ [Co(en) ₂ As ₈ V ₁₄ O ₄₂ (SO ₄) ₂ ·3H ₂ O. Inorganic Chemistry Communication, 2007, 10, 849-852.	3.9	13
180	Two new hydrogen bond-supported supramolecular compounds assembly from polyoxovanadate and organoamines. Journal of Solid State Chemistry, 2007, 180, 1875-1881.	2.9	22

#	ARTICLE	IF	CITATIONS
181	Hydrothermal synthesis, crystal structure and properties of 2-D and 3-D lanthanide sulfates. <i>Journal of Solid State Chemistry</i> , 2007, 180, 2020-2025.	2.9	42
182	Two New Three-Dimensional Porous Polyoxometalates with Typical ACO Topological Open Frameworks: $\{[\text{Cu}_4\text{V}_{13}\text{IVV}_5\text{VO}_4(\text{NO}_3)(\text{C}_3\text{H}_7\text{N}_2)_8] \cdot 10\text{H}_2\text{O}\}_n$ and $\{[\text{Cu}_4\text{V}_{12}\text{IVV}_6\text{VO}_4(\text{SO}_4)(\text{C}_3\text{H}_7\text{N}_2)_8] \cdot 10\text{H}_2\text{O}\}_n$. <i>Crystal Growth and Design</i> , 2007, 7, 925-929.	3.0	45
183	Synthesis, crystal structure and magnetic property of the novel dinuclear nickel(II) complex with 4-(p-methoxyphenyl)-3,5-bis(pyridine-2-yl)-1,2,4-triazole. <i>Transition Metal Chemistry</i> , 2007, 32, 711-715.	1.4	23
184	Hydrothermal Synthesis and Characterization of a New Arsenic Vanadium Compound with a $[\text{As}_8\text{V}_{14}\text{O}_{42}(\text{SO}_4)_6]^{6-}$ anion. <i>Journal of Cluster Science</i> , 2007, 18, 388-395.	3.3	5
185	Hydrothermal Synthesis and Structural Characterizations of Two New Germanates with a Novel Topological Framework and Unusual $\text{Ge}_4(\text{OH})_4$ Cubane. <i>Inorganic Chemistry</i> , 2006, 45, 7705-7708.	4.0	38
186	Hydrothermal synthesis, characterization and properties of bi-capping pseudo-Keggin type tungstovanadophosphate compound. <i>Inorganic Chemistry Communication</i> , 2006, 9, 329-331.	3.9	15
187	Hydrothermal Synthesis and Crystal Structure of a Novel 3-D Porous Lanthanum Sulfate. <i>Journal of Cluster Science</i> , 2006, 17, 627-636.	3.3	20
188	Synthesis, crystal and molecular structure and magnetic properties of an extended two-dimensional fumarato-bridged polymeric cobalt(II) complex $[\text{Co}(\frac{1}{4}\text{-fumarato})(\frac{1}{3}\text{-methylpyridine})_2(\text{H}_2\text{O})_2]_n$. <i>Transition Metal Chemistry</i> , 2005, 30, 376-379.	1.4	10
189	Large third-order optical nonlinearity of two cubane-like clusters containing oxotrihiometalate anions and silver: synthesis, characterization, reactivity, and NLO properties-structure correlation. <i>Journal of Materials Chemistry</i> , 2003, 13, 571-579.	6.7	47
190	SYNTHESIS AND MOLECULAR STRUCTURE OF $\text{N,N}'\text{-BIS}(2,2\text{-DIPYRIDYL})\text{ISOPHTHALOYLAMIDE}$ AS WELL AS ITS REACTION WITH COPPER(II) PERCHLORATE. <i>Synthesis and Reactivity in Inorganic, Metal Organic, and Nano Metal Chemistry</i> , 2002, 32, 127-141.	1.8	3
191	The First Assembly of a Nest-Shaped Heterothiometallic Cluster and a Polyoxometalate Anion $\text{[Cu}_3(\text{nta})_2(\text{azpy})_2(\text{H}_2\text{O})_2] \cdot 6\text{H}_2\text{O}$. <i>European Journal of Inorganic Chemistry</i> , 2002, 2002, 55-64.	2.0	49
192	Formation and Structure of the Novel Heptanuclear Lead(II) Oxo Cluster $[\text{Pb}_7(\frac{1}{4}\text{-O})(\frac{1}{4}\text{-O})(\frac{1}{4}\text{-OMe})_4(\frac{1}{4}\text{-I})_4]_2$ with an Unprecedented Cage Structure. <i>European Journal of Inorganic Chemistry</i> , 2002, 2002, 3210-3213.	2.0	11
193	Synthesis, Structure and Characterization of Two-dimensional Network Copper Complex $[\text{Cu}_3(\text{nta})_2(\text{azpy})_2(\text{H}_2\text{O})_2] \cdot 6\text{H}_2\text{O}$. <i>Chinese Journal of Chemistry</i> , 2002, 20, 187-190.		7
194	Cation-induced assembly of the first mixed molybdenum-vanadium hexadecametal host shell cluster anions. <i>Dalton Transactions RSC</i> , 2001, , 772-773.	2.3	42
195	A Large 24-Membered-Ring Germanate Zeolite-Type Open-Framework Structure with Three-Dimensional Intersecting Channels. <i>Angewandte Chemie - International Edition</i> , 2001, 40, 2166-2168.	13.8	152
196	Crystal structure of 25,27-bis[(2-cyanophenyl)methoxy] calix[4]arene. <i>Journal of Chemical Crystallography</i> , 2001, 31, 301-305.	1.1	2
197	Title is missing!. <i>Journal of Chemical Crystallography</i> , 2001, 31, 357-361.	1.1	8
198	Racemic titanium(IV) complexes of salicylideneamino acids. <i>Transition Metal Chemistry</i> , 2001, 26, 700-703.	1.4	14

#	ARTICLE	IF	CITATIONS
199	Title is missing!. Transition Metal Chemistry, 2001, 26, 345-350.	1.4	15
200	Liquid Crystalline Thiadiazole Derivatives: Thiadiazole Derivatives Containing Pyridine Ring as Terminal Group. Chinese Journal of Chemistry, 2001, 19, 870-876.	4.9	4
201	A Large 24-Membered Ring Germanate Zeolite-Type Open Framework Structure with Three Dimensional Intersecting Channels This work was supported by the NSF of China (Grant No. 29873012 and 29925309), National Education Ministry, State Key Basic Research Program of PRC (G2000048001) Shanghai Science Foundation, and the Key Laboratory of Inorganic Hydrothermal Synthesis, Jilin University. We thank Prof. S. Feng and Dr. Z. Shi for invaluable discussions.. Angewandte Chemie - International Edition, 2001, 40, 2166-2168.	13.8	2
202	Title is missing!. Transition Metal Chemistry, 2000, 25, 589-593.	1.4	13
203	Keggin unit supported transition metal complexes: hydrothermal synthesis and characterization of $[\text{Ni}(2,2\text{-bipy})_3]1.5[\text{PW}_{12}\text{O}_{40}\text{Ni}(2,2\text{-bipy})_2(\text{H}_2\text{O})]\cdot 0.5\text{H}_2\text{O}$ and $[\text{Co}(1,10\text{-phen})_3]1.5[\text{PMo}_{12}\text{O}_{40}\text{Co}(1,10\text{-phen})_2(\text{H}_2\text{O})]\cdot 0.5\text{H}_2\text{O}$. Chemical Communications, 2000, , 153-154.	4.1	173
204	Studies on two interesting microporous polymeric clusters $\{[\text{Et}_4\text{N}]_2[\text{MS}_4\text{Cu}_4(\text{CN})_4]\}_n$ ($\text{M} = \text{Mo}$ or W) with three-dimensional open frameworks: synthesis, structural characterization, strong optical non-linearities and large optical limiting properties. Dalton Transactions RSC, 2000, , 2823-2829.	2.3	85
205	$[\text{Mo}_2\text{V}_2\text{Mo}_6\text{V}_6\text{O}_{80}(\text{PO}_4)]^{5-}$: the first polyanion with a tetra-capped Keggin structure. Chemical Communications, 1999, , 787-788.	4.1	65
206	Hydrothermal assembly and structural characterisation of one- and two-dimensional organic/inorganic hybrid materials constructed from diphosphopentamolybdate(VI) clusters and $\{\text{Cu}(\text{en})\}^{2+}$ complex groups. Chemical Communications, 1998, , 2733-2734.	4.1	98