

Jian-Qiang Liu

List of Publications by Year in descending order

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119
papers

5,509
citations

50566

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120
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docs citations

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times ranked

3389
citing authors

#	ARTICLE	IF	CITATIONS
1	Cobalt-seamed C-methylpyrogallol[4]arene nanocapsules-derived magnetic carbon cubes as advanced adsorbent toward drug contaminant removal. <i>Chemical Engineering Journal</i> , 2022, 433, 133857.	6.6	31
2	The extra-large calixarene-based MOFs-derived hierarchical composites for photocatalysis of dye: Facile syntheses and contribution of carbon species. <i>Journal of Alloys and Compounds</i> , 2022, 897, 163178.	2.8	95
3	Structures of Dimer-of-Dimers Type Defect Cubane Tetranuclear Copper(II) Complexes with Novel Dinucleating Ligands. <i>Molecules</i> , 2022, 27, 576.	1.7	6
4	Metal-Organic Frameworks (MOFs): A Promising Photocatalytic Material.. <i>Current Chinese Chemistry</i> , 2022, 02, .	0.3	0
5	Manganese complexes and manganese-based metal-organic frameworks as contrast agents in MRI and chemotherapeutics agents: Applications and prospects. <i>Colloids and Surfaces B: Biointerfaces</i> , 2022, 213, 112432.	2.5	59
6	Novel formulations of metal-organic frameworks for controlled drug delivery. <i>Expert Opinion on Drug Delivery</i> , 2022, 19, 1183-1202.	2.4	24
7	Metal organic frameworks as efficient adsorbents for drugs from wastewater. <i>Materials Today Communications</i> , 2022, 31, 103514.	0.9	85
8	A multimodal Metal-Organic framework based on unsaturated metal site for enhancing antitumor cytotoxicity through Chemo-Photodynamic therapy. <i>Journal of Colloid and Interface Science</i> , 2022, 621, 180-194.	5.0	63
9	Recent advances in nano-architectonics of metal-organic frameworks for chemodynamic therapy. <i>Journal of Solid State Chemistry</i> , 2022, 314, 123352.	1.4	23
10	Current status and prospects of metal-organic frameworks for bone therapy and bone repair. <i>Journal of Materials Chemistry B</i> , 2022, 10, 5105-5128.	2.9	111
11	Recent advances in bimetallic metal-organic frameworks (BMOFs): synthesis, applications and challenges. <i>New Journal of Chemistry</i> , 2022, 46, 13818-13837.	1.4	61
12	Self-adjusted bimetallic zeolitic-imidazolate framework-derived hierarchical magnetic carbon composites as efficient adsorbent for optimizing drug contaminant removal. <i>Chemosphere</i> , 2021, 263, 128101.	4.2	50
13	A multifunctional aminated UiO-67 metal-organic framework for enhancing antitumor cytotoxicity through bimodal drug delivery. <i>Chemical Engineering Journal</i> , 2021, 412, 127899.	6.6	86
14	Efficient photocatalytic degradation of methyl violet using two new 3D MOFs directed by different carboxylate spacers. <i>CrystEngComm</i> , 2021, 23, 741-747.	1.3	104
15	Recent developments on MOF-based platforms for antibacterial therapy. <i>RSC Medicinal Chemistry</i> , 2021, 12, 915-928.	1.7	52
16	Recent advances in cell membrane coated metal-organic frameworks (MOFs) for tumor therapy. <i>Journal of Materials Chemistry B</i> , 2021, 9, 4459-4474.	2.9	115
17	Syntheses, design strategies, and photocatalytic charge dynamics of metal-organic frameworks (MOFs): a catalyzed photo-degradation approach towards organic dyes. <i>Catalysis Science and Technology</i> , 2021, 11, 3946-3989.	2.1	134
18	One-Step Construction of a Hollow Au@Bimetal-Organic Framework Core-Shell Catalytic Nanoreactor for Selective Alcohol Oxidation Reaction. <i>ACS Applied Materials & Interfaces</i> , 2021, 13, 12463-12471.	4.0	68

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19	Two 3D supramolecular isomeric Zn(II)-MOFs as photocatalysts for photodegradation of methyl violet dye. <i>Dyes and Pigments</i> , 2021, 190, 109285.	2.0	63
20	Recent Advances in Fe-MOF Compositions for Biomedical Applications. <i>Current Medicinal Chemistry</i> , 2021, 28, 6179-6198.	1.2	31
21	Applications of ROS-Induced Zr-MOFs Platform in Multimodal Synergistic Therapy. <i>Mini-Reviews in Medicinal Chemistry</i> , 2021, 21, 1718-1733.	1.1	8
22	Multicomponent isorecticular metal-organic frameworks: Principles, current status and challenges. <i>Coordination Chemistry Reviews</i> , 2021, 445, 214074.	9.5	179
23	Effects on photosynthetic and antioxidant systems of harmful cyanobacteria by nanocrystalline Zn-MOF-FA. <i>Science of the Total Environment</i> , 2021, 792, 148247.	3.9	17
24	Structure and photocatalytic performance of a metallacycle complex based on flexible carboxylic acid ligand. <i>Polyhedron</i> , 2021, 209, 115480.	1.0	0
25	Recent advances in Cu(II)/Cu(I)-MOFs based nano-platforms for developing new nano-medicines. <i>Journal of Inorganic Biochemistry</i> , 2021, 225, 111599.	1.5	36
26	Biomedical applications of metal-organic framework (MOF)-based nano-enzymes. <i>New Journal of Chemistry</i> , 2021, 45, 20987-21000.	1.4	59
27	Series of highly stable Cd(II)-based MOFs as sensitive and selective sensors for detection of nitrofurantoin antibiotic. <i>CrystEngComm</i> , 2021, 23, 8043-8052.	1.3	60
28	Alkali /alkaline earth-based metal-organic frameworks for biomedical applications. <i>Dalton Transactions</i> , 2021, 50, 17438-17454.	1.6	30
29	A new magnetic adsorbent of eggshell-zeolitic imidazolate framework for highly efficient removal of norfloxacin. <i>Dalton Transactions</i> , 2021, 50, 18016-18026.	1.6	77
30	Recent developments in luminescent coordination polymers: Designing strategies, sensing application and theoretical evidences. <i>Coordination Chemistry Reviews</i> , 2020, 406, 213145.	9.5	366
31	A porous Cu(II)-based metal-organic framework carrier for pH-controlled anticancer drug delivery. <i>Inorganic Chemistry Communication</i> , 2020, 111, 107675.	1.8	43
32	A sheet-like MOF-derived phosphorus-doped porous carbons for supercapacitor electrode materials. <i>Inorganic Chemistry Communication</i> , 2020, 119, 108141.	1.8	20
33	Luminescent sensing of nitroaromatics by crystalline porous materials. <i>CrystEngComm</i> , 2020, 22, 7736-7781.	1.3	97
34	A versatile and multifunctional metal-organic framework nanocomposite toward chemo-photodynamic therapy. <i>Dalton Transactions</i> , 2020, 49, 5291-5301.	1.6	67
35	Recent advances in MOF-based nanoplatfoms generating reactive species for chemodynamic therapy. <i>Dalton Transactions</i> , 2020, 49, 11045-11058.	1.6	113
36	A multifunctional MOF-based nanohybrid as injectable implant platform for drug synergistic oral cancer therapy. <i>Chemical Engineering Journal</i> , 2020, 390, 124446.	6.6	99

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37	Mixed-metal systems for the synthesis of MOFs. , 2020, , 45-68.		8
38	Modular construction, magnetism and photocatalytic properties of two new metal-organic frameworks based on a semi-rigid tetracarboxylate ligand. <i>Journal of Solid State Chemistry</i> , 2019, 277, 673-679.	1.4	17
39	Metal-Organic Framework (MOF)-based Nanomaterials for Biomedical Applications. <i>Current Medicinal Chemistry</i> , 2019, 26, 3341-3369.	1.2	117
40	Photocatalytic and Ferric Ion Sensing Properties of a New Three-Dimensional Metal-Organic Framework Based on Cuboctahedral Secondary Building Units. <i>ACS Omega</i> , 2019, 4, 10775-10783.	1.6	78
41	A new Zn(II)-based 3D metal-organic framework with uncommon <i>sev</i> topology and its photocatalytic properties for the degradation of organic dyes. <i>CrystEngComm</i> , 2019, 21, 4578-4585.	1.3	119
42	A New 3D 10-Connected Cd(II) Based MOF With Mixed Ligands: A Dual Photoluminescent Sensor for Nitroaromatics and Ferric Ion. <i>Frontiers in Chemistry</i> , 2019, 7, 244.	1.8	50
43	Recent developments on zinc(II) metal-organic framework nanocarriers for physiological pH-responsive drug delivery. <i>MedChemComm</i> , 2019, 10, 2038-2051.	3.5	41
44	A 3D metal-organic framework with isophthalic acid linker for photocatalytic properties. <i>Inorganic Chemistry Communication</i> , 2019, 100, 92-96.	1.8	29
45	Selective adsorption and removal of drug contaminants by using an extremely stable Cu(II)-based 3D metal-organic framework. <i>Chemosphere</i> , 2019, 215, 524-531.	4.2	104
46	Four new luminescent-organic frameworks exhibiting highly sensing of nitroaromatics: An experimental and computational insight. <i>Inorganica Chimica Acta</i> , 2019, 487, 257-263.	1.2	15
47	Five lanthanide supramolecular frameworks based on mixed 3-(4-hydroxyphenyl)propanoic acid and 1,10-phenanthroline tectons: Crystal structures and luminescent properties. <i>Journal of Molecular Structure</i> , 2019, 1177, 117-123.	1.8	6
48	Design of Metal-Organic Frameworks for pH-Responsive Drug Delivery Application. <i>Mini-Reviews in Medicinal Chemistry</i> , 2019, 19, 1644-1665.	1.1	15
49	A new Zn(II) metal-organic framework having 3D CdSO ₄ topology as luminescent sensor and photocatalyst for degradation of organic dyes. <i>New Journal of Chemistry</i> , 2018, 42, 2767-2775.	1.4	79
50	Cyclodextrin-Based Metal-Organic Frameworks (CD-MOFs) in Pharmaceuticals and Biomedicine. <i>Pharmaceutics</i> , 2018, 10, 271.	2.0	104
51	A polyhedral metal-organic framework based on rigid precursor for photocatalytic properties. <i>Inorganic Chemistry Communication</i> , 2018, 97, 109-112.	1.8	11
52	A 3D Stable Metal-Organic Framework for Highly Efficient Adsorption and Removal of Drug Contaminants from Water. <i>Polymers</i> , 2018, 10, 209.	2.0	48
53	The utilization of a stable 2D bilayer MOF for simultaneous study of luminescent and photocatalytic properties: experimental studies and theoretical analysis. <i>RSC Advances</i> , 2018, 8, 23529-23538.	1.7	24
54	A new 3D Gd-based metal-organic framework with paddle-wheel unit: Structure and photocatalytic property. <i>Inorganic Chemistry Communication</i> , 2018, 95, 104-106.	1.8	8

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55	Rational synthesis of a luminescent uncommon (3,4,6)-c connected Zn(<i>ii</i>) MOF: a dual channel sensor for the detection of nitroaromatics and ferric ions. Dalton Transactions, 2018, 47, 9627-9633.	1.6	92
56	A new metal-organic framework constructed from tetracarboxylate: Structure, magnetism and simulation. Inorganic and Nano-Metal Chemistry, 2017, 47, 218-222.	0.9	2
57	A metal-organic framework with unusual nanocages: Drug delivery. Inorganic Chemistry Communication, 2017, 76, 91-94.	1.8	16
58	Cytotoxicity of a metal-organic framework: Drug delivery. Inorganic Chemistry Communication, 2017, 77, 68-71.	1.8	27
59	Fluorescence detection of Mn ²⁺ , Cr ₂ O ₇ ²⁻ and nitroexplosives and photocatalytic degradation of methyl violet and rhodamine B based on two stable metal-organic frameworks. RSC Advances, 2017, 7, 10415-10423.	1.7	69
60	Fluorescent sensing of nitroaromatics by two coordination polymers having potential active sites. Journal of Luminescence, 2017, 186, 40-47.	1.5	21
61	Fluorescence sensing of nitro-aromatics by Zn(<i>ii</i>) and Cd(<i>ii</i>) based coordination polymers having the 5-[bis(4-carboxybenzyl)-amino]isophthalic acid ligand. New Journal of Chemistry, 2017, 41, 3537-3542.	1.4	48
62	Two lanthanide-based metal-organic frameworks for highly efficient adsorption and removal of fluoride ions from water. CrystEngComm, 2017, 19, 2172-2177.	1.3	72
63	Rational Syntheses of Cd ^{II} and Pb ^{II} Metal-Organic Frameworks for Luminescence Sensing of Nitroaromatics, Ferric and Chromate Ions. Zeitschrift Fur Anorganische Und Allgemeine Chemie, 2017, 643, 214-219.	0.6	15
64	Two Metal-Organic Frameworks with Pharmaceutical Ingredient Linker: Influence of pH and Temperature. Journal of Inorganic and Organometallic Polymers and Materials, 2017, 27, 334-341.	1.9	7
65	A 3D luminescent Zn(<i>ii</i>) MOF for the detection of high explosives and the degradation of organic dyes: an experimental and computational study. CrystEngComm, 2017, 19, 6464-6472.	1.3	66
66	An uncommon 3D 3,3,4,8-c Cd(<i>ii</i>) metal-organic framework for highly efficient luminescent sensing and organic dye adsorption: experimental and theoretical insight. CrystEngComm, 2017, 19, 7057-7067.	1.3	31
67	An unusual zig-zag 1D copper(<i>ii</i>) coordination polymer displaying magnetic phase transition. Dalton Transactions, 2017, 46, 15178-15180.	1.6	21
68	Microporous Metal-Organic Framework Based on Ligand-Truncation Strategy with High Performance for Gas Adsorption and Separation. Inorganic Chemistry, 2017, 56, 10215-10219.	1.9	77
69	Post-Synthetic Modification Nanoscale Metal-Organic Frameworks for Targeted Drug Delivery in Cancer Cells. Pharmaceutical Research, 2017, 34, 2440-2450.	1.7	39
70	Photocatalytic degradation of organic dyes by a stable and biocompatible Zn(II) MOF having ferulic acid: Experimental findings and theoretical correlation. Journal of Molecular Structure, 2017, 1149, 352-356.	1.8	43
71	A porous zinc(II) metal-organic framework exhibiting high sensing ability for ferric and nitroaromatics as well as photocatalytic degradation activities against organic dyes. Journal of Coordination Chemistry, 2017, 70, 3946-3958.	0.8	8
72	Fabrication of a new metal-organic framework for sensitive sensing of nitroaromatics and efficient dye adsorption. RSC Advances, 2017, 7, 54522-54531.	1.7	25

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73	Luminescent sensing and photocatalytic degradation properties of an uncommon (4,5,5)-connected 3D MOF based on 3,5-di(3,5-dicarboxyphenyl)benzoic acid. <i>CrystEngComm</i> , 2017, 19, 4368-4377.	1.3	82
74	An uncommon (5,5)-connected 3D metal organic material for selective and sensitive sensing of nitroaromatics and ferric ion: experimental studies and theoretical analysis. <i>CrystEngComm</i> , 2017, 19, 3519-3525.	1.3	78
75	Rational synthesis of a novel 3,3,5-c polyhedral metal-organic framework with high thermal stability and hydrogen storage capability. <i>Journal of Materials Chemistry A</i> , 2016, 4, 11630-11634.	5.2	114
76	Designed metal-organic framework based on metal-organic polyhedron: Drug delivery. <i>Inorganic Chemistry Communication</i> , 2016, 71, 32-34.	1.8	31
77	Encapsulation of pharmaceutical ingredient linker in metal-organic framework: combined experimental and theoretical insight into the drug delivery. <i>RSC Advances</i> , 2016, 6, 47959-47965.	1.7	52
78	Rational synthesis of a porous polyhedral metal-organic framework carrier for controllable drug release. <i>Inorganic Chemistry Communication</i> , 2016, 73, 26-29.	1.8	14
79	Two Unusual Nanocage-Based Ln-MOFs with Triazole Sites: Highly Fluorescent Sensing for Fe ³⁺ and CrO ₄ ²⁻ , and Selective CO ₂ Capture. <i>ChemPlusChem</i> , 2016, 81, 1299-1304.	1.3	133
80	A Luminescent Zinc(II) Metal-Organic Framework for Selective Detection of Nitroaromatics, Fe ³⁺ and CrO ₄ ²⁻ : A Versatile Threefold Fluorescent Sensor. <i>ChemPlusChem</i> , 2016, 81, 885-892.	1.3	67
81	Metal-Controlled Assembly of Two Coordination Polymers Built from 4,4'-Methylenedibenzoic Acid with or Without Methyl-Functionalized N-Donor Ligand. <i>Journal of Inorganic and Organometallic Polymers and Materials</i> , 2016, 26, 413-422.	1.9	5
82	Luminescent sensing from a new Zn(II) metal-organic framework. <i>RSC Advances</i> , 2016, 6, 31161-31166.	1.7	83
83	Synthesis, Structure, Luminescence and Gas Sorption of a 3D Zn(II) Polymer Material with Rutile Topology. <i>Journal of Cluster Science</i> , 2015, 26, 827-834.	1.7	2
84	A new (4,8)-connected topological MOF as potential drug delivery. <i>Inorganic Chemistry Communication</i> , 2015, 55, 8-10.	1.8	83
85	Hydrostable and Nitryl/Methyl-Functionalized Metal-Organic Framework for Drug Delivery and Highly Selective CO ₂ Adsorption. <i>Inorganic Chemistry</i> , 2015, 54, 6719-6726.	1.9	91
86	Combined experimental and theoretical insight into the drug delivery of nanoporous metal-organic frameworks. <i>RSC Advances</i> , 2015, 5, 85606-85612.	1.7	21
87	A combined experimental and computational study of novel nanocage-based metal-organic frameworks for drug delivery. <i>Dalton Transactions</i> , 2015, 44, 19370-19382.	1.6	83
88	Structure and magnetism of a new 2-D trinuclear Mn(II) polymer. <i>Journal of Coordination Chemistry</i> , 2014, 67, 2271-2279.	0.8	0
89	Three New Coordination Polymers Constructed from Mixed Ligands: Syntheses, Luminescence and Magnetism. <i>Journal of Inorganic and Organometallic Polymers and Materials</i> , 2014, 24, 542-550.	1.9	5
90	Temperature identification on two 3D Mn(II) metal-organic frameworks: syntheses, adsorption and magnetism. <i>RSC Advances</i> , 2014, 4, 20605.	1.7	19

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91	Different interpenetrated coordination polymers based on flexible dicarboxylate ligands: topological diversity and magnetism. <i>CrystEngComm</i> , 2014, 16, 3103-3112.	1.3	29
92	A new 3D four-fold interpenetrated dia-like polymer: gas sorption and computational analyses. <i>CrystEngComm</i> , 2014, 16, 10410-10417.	1.3	2
93	Series of Cd(II) and Pb(II) Coordination Polymers Based on a Multilinker (<i>R,S</i>)-2,2'-Bipyridine-3,3'-dicarboxylate-1,1'-dioxide. <i>Crystal Growth and Design</i> , 2014, 14, 5466-5476.	1.4	43
94	Two isorecticular metal-organic frameworks with CdSO ₄ -like topology: selective gas sorption and drug delivery. <i>Dalton Transactions</i> , 2014, 43, 17265-17273.	1.6	51
95	Synthesis and characterization of two new metal-organic frameworks with interpenetrated structures and luminescent properties. <i>Journal of Coordination Chemistry</i> , 2013, 66, 3509-3518.	0.8	11
96	A New Supramolecular Coordination Polymer Constructed by Flexible and Rigid Organic Coligands. <i>Synthesis and Reactivity in Inorganic, Metal Organic, and Nano Metal Chemistry</i> , 2013, 43, 861-863.	0.6	3
97	Luminescence Property and Structure of a 3D Six- and Eight-Coordinative Cd(II) MOF Containing a [Na ₂ (H ₂ O) ₆] Unit. <i>Synthesis and Reactivity in Inorganic, Metal Organic, and Nano Metal Chemistry</i> , 2013, 43, 1231-1235.	0.6	8
98	Theoretical Calculation and Experimental Analysis of Molecular Complementarity in Co-Crystal. <i>Synthesis and Reactivity in Inorganic, Metal Organic, and Nano Metal Chemistry</i> , 2013, 43, 869-872.	0.6	2
99	An Unusual 3D Interdigitated Network Structure of Bridging Coligands With Appended Hydrogen Sites. <i>Synthesis and Reactivity in Inorganic, Metal Organic, and Nano Metal Chemistry</i> , 2012, 42, 1445-1448.	0.6	0
100	Synthesis, structural characterization, and properties of an entangled metal-organic framework based on a flexible dicarboxylate and a rigid N-donor. <i>Journal of Coordination Chemistry</i> , 2012, 65, 1303-1310.	0.8	20
101	Control over multifarious entangled Co(ii) metal-organic frameworks: role of steric bulk and molar ratio of organic ligands. <i>CrystEngComm</i> , 2012, 14, 2906.	1.3	57
102	Assembly of a New Three-Dimensional Metal-Organic Framework With V-Shaped Carboxylate Ligand and Rigid N-Donor Ligand. <i>Synthesis and Reactivity in Inorganic, Metal Organic, and Nano Metal Chemistry</i> , 2012, 42, 1115-1119.	0.6	5
103	1-D Chain lanthanide coordination polymers based on mixed 2,4-dichlorophenoxyacetate and 1,10-phenanthroline ligands: crystal structures and luminescent properties. <i>Journal of Coordination Chemistry</i> , 2012, 65, 3424-3432.	0.8	6
104	Structural variability of Co(ii) and Ni(ii) entangled metal-organic frameworks: effect of N-donor ligands and metal ions. <i>CrystEngComm</i> , 2011, 13, 3733.	1.3	53
105	Crystal engineering of Cd(II) metal-organic frameworks bridged by dicarboxylates and N-donor coligands. <i>Journal of Coordination Chemistry</i> , 2011, 64, 1503-1512.	0.8	13
106	Molecular Tectonics of Entangled Metal-Organic Frameworks Based on Different Conformational Carboxylates Mixed with a Flexible N,N'-Type Ligand. <i>Crystal Growth and Design</i> , 2011, 11, 569-574.	1.4	61
107	Synthesis, Structure, and Characterization of a Porous Metal-Organic Framework Based on Bimetallic Unit and Flexible Ligand. <i>Synthesis and Reactivity in Inorganic, Metal Organic, and Nano Metal Chemistry</i> , 2011, 41, 479-483.	0.6	2
108	Syntheses and structural characterization of two metal-organic frameworks from tripodal and dipodal ligands. <i>Journal of Coordination Chemistry</i> , 2011, 64, 1807-1814.	0.8	20

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109	A 3D Metal-Organic Framework Assembled with Long and Flexible Co-Ligands. <i>Synthesis and Reactivity in Inorganic, Metal Organic, and Nano Metal Chemistry</i> , 2011, 41, 540-543.	0.6	1
110	An Unusual 2D \times 3D Metal-organic Framework Directed by Rigid and Flexible Co-Ligands. <i>Journal of Chemical Crystallography</i> , 2011, 41, 1940-1944.	0.5	4
111	A New Six-Connected Double-Layer Metal-Organic Framework Directed by Carboxylate and N-Containing Donor Co-Ligands. <i>Synthesis and Reactivity in Inorganic, Metal Organic, and Nano Metal Chemistry</i> , 2011, 41, 1240-1243.	0.6	2
112	Synthesis and Characterization of a New Metal-Organic Framework Constructed by Flexible Co-Ligands. <i>Synthesis and Reactivity in Inorganic, Metal Organic, and Nano Metal Chemistry</i> , 2011, 41, 1122-1125.	0.6	1
113	The Identification of Temperature on Construction of a 3D Doubly Interpenetrated Metal-Organic Framework. <i>Synthesis and Reactivity in Inorganic, Metal Organic, and Nano Metal Chemistry</i> , 2011, 41, 1229-1233.	0.6	0
114	catena-Poly[[[aqua(1,10-phenanthroline)manganese(II)] \cdot 1/4-adamantane-1,3-dicarboxylato] monohydrate]. <i>Acta Crystallographica Section E: Structure Reports Online</i> , 2011, 67, m1541-m1542.	0.2	1
115	4,4'-Bipyridine \cdot cyclohexane-1,2,4,5-tetracarboxylic acid (1/1). <i>Acta Crystallographica Section E: Structure Reports Online</i> , 2010, 66, o2741-o2741.	0.2	1
116	A New 2D Coordination Polymer Material Based on 4d-4f Heterometallic Assembly. <i>Synthesis and Reactivity in Inorganic, Metal Organic, and Nano Metal Chemistry</i> , 2010, 40, 27-31.	0.6	3
117	Assembly of 3D Metal-Organic Framework Based on Heterobimetallic Cu-K Unit and Oxalate Linkage. <i>Synthesis and Reactivity in Inorganic, Metal Organic, and Nano Metal Chemistry</i> , 2010, 40, 237-240.	0.6	2
118	A Luminescent Eight-Coordinated 2D Cd(II) Framework Material with Flexible Multi-Carboxylate Ligand. <i>Synthesis and Reactivity in Inorganic, Metal Organic, and Nano Metal Chemistry</i> , 2010, 40, 231-236.	0.6	4
119	An Unusual 3D Entangled Co(II) Coordination Polymer Directed by Ferromagnetic Molecular Building Block. <i>Inorganic Chemistry</i> , 2010, 49, 10422-10426.	1.9	53