Yi-Lin Li

List of Publications by Year
in descending order

136 papers	3,903 citations	117625 34 h-index	149698 56 g-index
136 all docs	136 docs citations	136 times ranked	2006 citing authors

#	Article	IF	Citations
1	Ligand design strategy to construct metal-organic frameworks with high-density carboxylic groups and high protonic conduction. Solid State Sciences, 2022, 123, 106792.	3.2	4
2	Proton conductive metalâ€“organic frameworks based on main-group metals. Coordination Chemistry Reviews, 2022, 452, 214301.	18.8	36
3	Water-assisted proton conduction in a highly stable 3D lead(II) MOF constructed by imidazole dicarboxylate and oxalate ligands. Journal of Solid State Chemistry, 2022, 307, 122746.	2.9	3
4	Water-mediated proton conductive properties of three water-stable metal-organic frameworks constructed by pyromellitic acid. Journal of Solid State Chemistry, 2022, 307, 122874.	2.9	8
5	Proton Conductive Lanthanide-Based Metalâ€“Organic Frameworks: Synthesis Strategies, Structural Features, and Recent Progress. Topics in Current Chemistry, 2022, 380, 9.	5.8	23
6	Proton conduction in two highly stable cadmium(II) metal-organic frameworks built by substituted imidazole dicarboxylates. Journal of Solid State Chemistry, 2022, 309, 122948.	2.9	11
7	Metal@COFs Possess High Proton Conductivity with Mixed Conducting Mechanisms. ACS Applied Materials & Interfaces, 2022, 14, 15687-15696.	8.0	21
8	High Protonic Conductivity of Three Highly Stable Nanoscale Hafnium(IV) Metalâ€“Organic Frameworks and Their Imidazole-Loaded Products. Inorganic Chemistry, 2022, 61, 4938-4947.	4.0	27
9	Two stable phenyl acyl thiourea carboxylate-based MOFs: Syntheses, crystal structures and proton conductive properties. Journal of Solid State Chemistry, 2022, 311, 123154.	2.9	13
10	A cobalt(II) complex based on imidazole dicarboxylate ligand with high proton conductivity. Inorganica Chimica Acta, 2022, 539, 121006.	2.4	1
11	Comparative Studies on the Proton Conductivities of Hafnium-Based Metalâ€“Organic Frameworks and Related Chitosan or Nafion Composite Membranes. Inorganic Chemistry, 2022, 61, 9564-9579.	4.0	18
12	Recent advances of organometallic complexes for rechargeable batteries. Coordination Chemistry Reviews, 2021, 429, 213650.	18.8	41
13	Bi(<scp>iii</scp>) MOFs: syntheses, structures and applications. Inorganic Chemistry Frontiers, 2021, 8, 572-589.	6.0	32
14	Two imidazole multicarboxylate-based MOFs: syntheses, structures and proton conductive properties. New Journal of Chemistry, 2021, 45, 16971-16977.	2.8	4
15	Proton conductive metal sulfonate frameworks. Coordination Chemistry Reviews, 2021, 431, 213747.	18.8	63
16	Proton conductive N-heterocyclic metalâ€“organic frameworks. Coordination Chemistry Reviews, 2021, 432, 213754.	18.8	51
17	High and Tunable Proton Conduction in Six 3D-Substituted Imidazole Dicarboxylate-Based Lanthanideâ€“Organic Frameworks. Inorganic Chemistry, 2021, 60, 10808-10818.	4.0	19
18	High Proton Conduction in Two Highly Water-Stable Lanthanide Coordination Polymers from a Triazole Multicarboxylate Ligand. Inorganic Chemistry, 2021, 60, 13242-13251.	4.0	9

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19	Water-assisted proton conductivity of two lanthanide-based supramolecules. New Journal of Chemistry, 2021, 45, 12213-12218.	2.8	2
20	High Proton Conduction in Three Highly Water-Stable Hydrogen-Bonded Ferrocene-Based Phenyl Carboxylate Frameworks. Inorganic Chemistry, 2021, 60, 19278-19286.	4.0	16
21	Crystalline hydrogen-bonded supramolecular frameworks (HSFs) as new class of proton conductive materials. Applied Surface Science, 2020, 504, 144484.	6.1	29
22	Proton conductive carboxylate-based metalâ€“organic frameworks. Coordination Chemistry Reviews, 2020, 403, 213100.	18.8	222
23	Three substituted imidazole dicarboxylate-based metal(II) supramolecules for proton conduction. Journal of Solid State Chemistry, 2020, 282, 121129.	2.9	5
24	Nanoflower-like MoS2 grown on porous TiO2 with enhanced hydrogen evolution activity. Journal of Alloys and Compounds, 2020, 821, 153203.	5.5	21
25	Protonâ€Conductive 3D Ln^{III} Metalâ€“Organic Frameworks for Formic Acid Impedance Sensing. Chemistry - an Asian Journal, 2020, 15, 182-190.	3.3	38
26	Proton conductive covalent organic frameworks. Coordination Chemistry Reviews, 2020, 422, 213465.	18.8	129
27	Polyoxometalate-based hydrogen-bonded organic frameworks as a new class of proton conducting materials. CrystEngComm, 2020, 22, 8161-8165.	2.6	11
28	Proton conductive properties of two Mn/Pb complexes constructed by difluorophenyl imidazole dicarboxylate. Inorganica Chimica Acta, 2020, 511, 119800.	2.4	8
29	Proton conductive Zr-based MOFs. Inorganic Chemistry Frontiers, 2020, 7, 3765-3784.	6.0	80
30	Proton conduction in two hydrogen-bonded supramolecular lanthanide complexes. New Journal of Chemistry, 2020, 44, 10562-10568.	2.8	19
31	Proton conduction in two Cu/Zn dimer-based hydrogen-bonded supramolecular frameworks from imidazole multi-carboxylate. New Journal of Chemistry, 2020, 44, 8098-8105.	2.8	16
32	Proton conduction in a highly stable BaII coordination polymer constructed by p-phthalic acid. Polyhedron, 2020, 187, 114642.	2.2	3
33	A Comparative Study of Proton Conduction Between a 2D Zinc(II) MOF and Its Corresponding Organic Ligand. Inorganic Chemistry, 2020, 59, 4781-4789.	4.0	72
34	Structural Effect on Proton Conduction in Two Highly Stable Disubstituted Ferrocenyl Carboxylate Frameworks. Inorganic Chemistry, 2020, 59, 10243-10252.	4.0	21
35	Water-mediated proton conduction in two stable fluorophenyl imidazole dicarboxylate-based cadmium(II) complexes. Transition Metal Chemistry, 2020, 45, 267-278.	1.4	8
36	High protonic conduction in two metalâ€“organic frameworks containing high-density carboxylic groups. New Journal of Chemistry, 2020, 44, 2741-2748.	2.8	33

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37	Two high tunable proton-conducting cobalt(II) complexes derived from imidazole multi-carboxylate-based ligand. Journal of Solid State Chemistry, 2020, 286, 121313.	2.9	5
38	Ultrahigh Proton Conduction in Two Highly Stable Ferrocenyl Carboxylate Frameworks. ACS Applied Materials & Interfaces, 2019, 11, 31018-31027.	8.0	66
39	CuS Nanosheets Decorated with CoS₂ Nanoparticles as an Efficient Electrocatalyst for Enhanced Hydrogen Evolution at All pH Values. ACS Sustainable Chemistry and Engineering, 2019, 7, 14016-14022.	6.7	70
40	Two Highly Stable Proton Conductive Cobalt(II)â€“Organic Frameworks as Impedance Sensors for Formic Acid. Chemistry - A European Journal, 2019, 25, 14108-14116.	3.3	55
41	Water-mediated proton conduction for a highly stable strontium-organic framework from imidazole multi-carboxylate ligand. Polyhedron, 2019, 169, 1-7.	2.2	14
42	A path to improve proton conductivity: from a 3D hydrogen-bonded organic framework to a 3D copper-organic framework. New Journal of Chemistry, 2019, 43, 10637-10644.	2.8	29
43	Enhancement of Aquaâ€Ammonia Vapor on Proton Conduction for Two Waterâ€Tolerant Complicated Copper Cluster Compounds. ChemistrySelect, 2019, 4, 3465-3473.	1.5	14
44	Impressive Proton Conductivities of Two Highly Stable Metalâ€“Organic Frameworks Constructed by Substituted Imidazoledicarboxylates. Inorganic Chemistry, 2019, 58, 5173-5182.	4.0	60
45	Water-assisted proton conductivity of two highly stable imidazole multi-carboxylate-based MOFs. New Journal of Chemistry, 2019, 43, 4859-4866.	2.8	28
46	Identification performance of two luminescent lanthanideâ€“organic frameworks. Polyhedron, 2019, 161, 40-46.	2.2	7
47	Proton conduction and impedance sensing of a highly stable copperâ€“organic framework from imidazole dicarboxylate. Polyhedron, 2019, 158, 377-385.	2.2	21
48	A Highly Proton-Conductive 3D Ionic Cadmiumâ€“Organic Framework for Ammonia and Amines Impedance Sensing. ACS Applied Materials & Interfaces, 2019, 11, 1713-1722.	8.0	95
49	Enhancing proton conductivity of a highly water stable 3D Sr(II) metal-organic framework by exposure to aqua-ammonia vapor. Journal of Alloys and Compounds, 2018, 750, 895-901.	5.5	54
50	Two water-stable 3D supramolecules supported by hydrogen bonds for proton conduction. Polyhedron, 2018, 148, 100-108.	2.2	35
51	A Comparative Investigation of Proton Conductivities for Two Metalâ€'Organic Frameworks under Water and Aqua-Ammonia Vapors. Inorganic Chemistry, 2018, 57, 1474-1482.	4.0	69
52	Two luminescent transition-metalâ€“organic frameworks with a predesigned ligand as highly sensitive and selective iron(<scp>iii</scp>) sensors. New Journal of Chemistry, 2018, 42, 6839-6847.	2.8	34
53	Iron(<scp>iii</scp>) identification and proton conduction of a luminescent cadmiumâ€“organic framework. New Journal of Chemistry, 2018, 42, 20197-20204.	2.8	24
54	A Highly Stable Twoâ€Dimensional Copper(II) Organic Framework for Proton Conduction and Ammonia Impedance Sensing. Chemistry - A European Journal, 2018, 24, 10829-10839.	3.3	103

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55	Enhancing Proton Conductivity of a 3D Metalâ€“Organic Framework by Attaching Guest NH₃ Molecules. Inorganic Chemistry, 2018, 57, 11560-11568.	4.0	60
56	A Water-Stable Proton-Conductive Barium(II)-Organic Framework for Ammonia Sensing at High Humidity. Inorganic Chemistry, 2018, 57, 7104-7112.	4.0	80
57	Solvothermal syntheses, crystal structures and properties of four polymers built by p-methoxyphenyl imidazole dicarboxylates. Supramolecular Chemistry, 2017, 29, 237-247.	1.2	4
58	Effective Approach to Promoting the Proton Conductivity of Metalâ€“Organic Frameworks by Exposure to Aquaâ€“Ammonia Vapor. ACS Applied Materials & Interfaces, 2017, 9, 25082-25086.	8.0	86
59	One three-dimensional manganese(II)-organic framework bearing hydroxylphenyl imidazole dicarboxylate ligand. Inorganic and Nano-Metal Chemistry, 2017, 47, 298-301.	1.6	0
60	Luminescent sensing of Fe³⁺and K⁺by three novel imidazole dicarboxylate-based MOFs. Supramolecular Chemistry, 2017, 29, 193-204.	1.2	10
61	One Novel 2D Manganese(II) Coordination Polymer From Carboxylphenyl Imidazole Dicarboxylate: Synthesis, Crystal Structure, and Properties. Synthesis and Reactivity in Inorganic, Metal Organic, and Nano Metal Chemistry, 2016, 46, 1637-1641.	0.6	1
62	Three metalâ€“organic frameworks constructed from imidazole-based multi-carboxylate ligands: Syntheses, structures and photoluminescent properties. Polyhedron, 2016, 117, 202-208.	2.2	15
63	Syntheses, structures and properties of four metal-organic frameworks from chlorophenyl imidazole dicarboxylates. Journal of Coordination Chemistry, 2016, 69, 2231-2246.	2.2	5
64	A luminescent dimer as a turn-off sensor for both nitrite anion and ferric cation. Supramolecular Chemistry, 2016, 28, 204-211.	1.2	7
65	A phenyl imidazole dicarboxylate-based 3D terbiumâ€“organic framework for selective sensing of nitrobenzene. Supramolecular Chemistry, 2016, 28, 640-646.	1.2	8
66	A New 3D Mn(II) Coordination Polymer Built by 2-(m-Methylphenyl)-Imidazole Dicarboxylate Ligand. Synthesis and Reactivity in Inorganic, Metal Organic, and Nano Metal Chemistry, 2015, 45, 1627-1631.	0.6	1
67	A 1D Helical Ni(II) Coordination Polymer Based on Butylphenyl Imidazole Dicarboxylate. Synthesis and Reactivity in Inorganic, Metal Organic, and Nano Metal Chemistry, 2015, 45, 719-724.	0.6	0
68	Two dimethylphenyl imidazole dicarboxylate-based lanthanide metalâ€“organic frameworks for luminescence sensing of benzaldehyde. Dalton Transactions, 2015, 44, 4362-4369.	3.3	95
69	Two Cadmium(II) Coordination Polymers Based on 3,4-Methylenedioxyphenyl Imidazole Dicarboxylate: Syntheses, Characterizations and Properties. Synthesis and Reactivity in Inorganic, Metal Organic, and Nano Metal Chemistry, 2015, 45, 1607-1615.	0.6	0
70	Three different structural lead(II) polymers constructed from newly designed chlorophenyl-imidazole dicarboxylate ligands. Journal of Coordination Chemistry, 2015, 68, 2507-2519.	2.2	6
71	Syntheses, structures and thermal properties of four manganese coordination polymers from imidazole-based multi-carboxylates. Polyhedron, 2015, 92, 137-146.	2.2	16
72	Preparations and characterizations of two MOFs constructed with hydroxylphenyl imidazole dicarboxylate. Chinese Chemical Letters, 2015, 26, 1059-1064.	9.0	2

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73	Syntheses, structural diversity and properties of three coordination polymers built by chlorophenyl imidazole dicarboxylate. Supramolecular Chemistry, 2015, 27, 141-150.	1.2	4
74	Two tetranuclear Ni(II) complexes from substituted imidazole dicarboxylates: syntheses, structures, thermal and magnetic properties. Supramolecular Chemistry, 2015, 27, 613-619.	1.2	3
75	Construction and Properties of Two MOFs Based on 2â€pâ€Bromophenyl Imidazole Dicarboxylate. Zeitschrift Fur Anorganische Und Allgemeine Chemie, 2015, 641, 809-813.	1.2	5
76	Pyridine effected tunable luminescence properties of a 1D cadmium(II) polymer with tetranuclear second building units. Supramolecular Chemistry, 2015, 27, 268-273.	1.2	2
77	Two Manganese(II) Supramolecular Complexes Based on Imidazole Dicarboxylates: Syntheses, Crystal Structures, and Properties. Synthesis and Reactivity in Inorganic, Metal Organic, and Nano Metal Chemistry, 2014, 44, 1041-1049.	0.6	3
78	Five metalâ€“organic frameworks from 3,4-dimethylphenyl substituted imidazole dicarboxylate: syntheses, structures and properties. Dalton Transactions, 2014, 43, 3704-3715.	3.3	33
79	Four metalâ€“organic frameworks constructed with hydroxylphenyl imidazole dicarboxylate: Syntheses, crystal structures and properties. Polyhedron, 2014, 83, 77-87.	2.2	13
80	Zinc(II) and manganese(II) coordination polymers constructed by 2-naphthyl imidazole dicarboxylate: syntheses, structures and properties. Supramolecular Chemistry, 2014, 26, 338-345.	1.2	3
81	Selective pyridine recognition by an imidazole dicarboxylate-based 3D cadmium(<scp>ii</scp>) MOF. RSC Advances, 2014, 4, 33537-33540.	3.6	18
82	Extended Structures Supported by Hydrogen Bonding and Ï€-Ï€ Interaction: Syntheses and Characterizations of Two Complexes with Phenyl Imidazole Dicarboxylates. Synthesis and Reactivity in Inorganic, Metal Organic, and Nano Metal Chemistry, 2014, 44, 1299-1305.	0.6	2
83	Three transition-metal polymers from imidazole dicarboxylates-bearing methoxyphenyl groups: syntheses, crystal structures and properties. Supramolecular Chemistry, 2014, 26, 346-357.	1.2	9
84	Assembly of three cadmium polymers from a newly designed imidazole multi-carboxylate ligand. Inorganic Chemistry Communication, 2013, 35, 351-354.	3.9	15
85	Syntheses, crystal structures and thermal properties of six coordination polymers based on 2-(p-methylphenyl)-imidazole dicarboxylate. Dalton Transactions, 2013, 42, 14776.	3.3	15
86	Solvothermal synthesis, crystal structure and magnetic properties of a 3D CoII framework based on 2-p-isopropylphenyl imidazole dicarboxylate. Inorganic Chemistry Communication, 2013, 36, 86-89.	3.9	8
87	Construction of a series of coordination polymers from three imidazole-based multi-carboxylate ligands. Dalton Transactions, 2013, 42, 14268.	3.3	36
88	Assembly of a series of MOFs based on the 2-(m-methoxyphenyl)imidazole dicarboxylate ligand. Dalton Transactions, 2013, 42, 4613.	3.3	30
89	Construction and Properties of Six Metalâ€“Organic Frameworks Based on the Newly Designed 2-(p-Bromophenyl)-Imidazole Dicarboxylate Ligand. Crystal Growth and Design, 2013, 13, 367-376.	3.0	77
90	MOFs constructed with the newly designed imidazole dicarboxylate bearing a 2-position aromatic substituent: hydro(solvo)thermal syntheses, crystal structures and properties. Dalton Transactions, 2013, 42, 1715-1725.	3.3	39

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91	A Novel 3-D Cobalt-Organic Framework Constructed by 2-Ethyl-1H-imidazole-4,5-dicarboxylic Acid and 4,4â€²-Bipyridine. Synthesis and Reactivity in Inorganic, Metal Organic, and Nano Metal Chemistry, 2013, 43, 1458-1464.	0.6	3
92	One unprecedented 3-D strontiumâ€“organic framework constructed from 2-(3,4-methylenedioxyphenyl)-imidazole dicarboxylate and water ligands. Inorganic Chemistry Communication, 2013, 34, 27-29.	3.9	3
93	Construction of transition-metal coordination polymers using multifunctional imidazole dicarboxylates as spacers. CrystEngComm, 2013, 15, 4885.	2.6	30
94	Two Novel Supramolecular Complexes Built by 2-propyl or 2-p-methoxyphenyl Imidazole Dicarboxylate Ligands. Synthesis and Reactivity in Inorganic, Metal Organic, and Nano Metal Chemistry, 2013, 43, 203-210.	0.6	4
95	A series of lanthanide-organic frameworks constructed by 2-methyl imidazole dicarboxylate and oxalate: synthesis, structures, and properties. Journal of Coordination Chemistry, 2012, 65, 1724-1739.	2.2	12
96	The Construction of a 3D Pr(III) Coordination Polymer Based on 2-Methyl Imidazole-4,5-dicarboxylate and Oxalate Ligands. Synthesis and Reactivity in Inorganic, Metal Organic, and Nano Metal Chemistry, 2012, 42, 981-986.	0.6	4
97	Syntheses, Crystal Structures, and Properties of Three Co(II) Supramolecules Constructed From Phenyl Imidazole Dicarboxylates. Synthesis and Reactivity in Inorganic, Metal Organic, and Nano Metal Chemistry, 2012, 42, 1204-1210.	0.6	14
98	Assembly of five metal-organic frameworks based on 2-p-methoxyphenyl-1H-imidazole-4,5-dicarboxylate. Inorganica Chimica Acta, 2012, 392, 16-24.	2.4	13
99	Design and construction of six metalâ€“organic frameworks with 2-p-methoxyphenyl-1H-imidazole-4,5-dicarboxylate. CrystEngComm, 2012, 14, 4357.	2.6	29
100	Two Unprecedented Transition-Metalâ€“Organic Frameworks Showing One Dimensional-Hexagonal Channel Open Network and Two-Dimensional Sheet Structures. Crystal Growth and Design, 2012, 12, 1091-1094.	3.0	51
101	Metalâ€“organic frameworks constructed from imidazole dicarboxylates bearing aromatic substituents at the 2-position. CrystEngComm, 2012, 14, 7382.	2.6	48
102	Two unprecedented strontium(ii) and cadmium(ii) MOFs constructed from 2-naphthyl imidazole dicarboxylate ligand. CrystEngComm, 2012, 14, 4955.	2.6	27
103	Syntheses, Crystal Structures, and Properties of Four Complexes Constructed From 2-Propyl-1H-Imidazole-4,5- Dicarboxylic Acid. Synthesis and Reactivity in Inorganic, Metal Organic, and Nano Metal Chemistry, 2012, 42, 336-344.	0.6	10
104	Two Manganese(II) and Zinc(II) Coordination Polymers Constructed From Imidazole Dicarboxylates: Synthesis, Crystal Structures, and Thermal Properties. Synthesis and Reactivity in Inorganic, Metal Organic, and Nano Metal Chemistry, 2012, 42, 402-407.	0.6	6
105	Assembly of three 3-D MOFs from 2-phenyl-4,5-imidazole dicarboxylate and oxalate. Journal of Coordination Chemistry, 2012, 65, 1221-1231.	2.2	10
106	Four cadmium(II) polymeric frameworks constructed by 2-methyl or 2-ethyl imidazole dicarboxylates. Inorganica Chimica Acta, 2012, 384, 352-362.	2.4	37
107	2-Phenyl-4,5-imidazole dicarboxylate-based metalâ€“organic frameworks assembled under hydro(solvo)thermal conditions. CrystEngComm, 2011, 13, 4895.	2.6	67
108	Ligand-Directed Assembly of a Series of Complexes Bearing Thiourea-Based Carboxylates. Crystal Growth and Design, 2011, 11, 5241-5252.	3.0	13

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109	Synthesis, Crystal Structure, and Magnetic Properties of a Gd(III) Dimer Bearing Thourea-based Carboxylate Ligand. Synthesis and Reactivity in Inorganic, Metal Organic, and Nano Metal Chemistry, 2011, 41, 363-368.	0.6	4
110	Two 3-D metal-organic frameworks constructed by 2-methyl or 2-ethyl imidazole dicarboxylates. Journal of Coordination Chemistry, 2011, 64, 2554-2564.	2.2	15
111	Three main group metal coordination polymers built by 2-propyl-1H-imidazole-4,5-dicarboxylate. Inorganica Chimica Acta, 2011, 377, 42-49.	2.4	21
112	An unprecedented 1-D mixed-valence Cu(II)/Cu(I) metal-organic framework bearing 2-phenyl imidazole dicarboxylates. Inorganic Chemistry Communication, 2011, 14, 1432-1435.	3.9	42
113	Syntheses and structural analyses of four isostructural lanthanide dimers derived from thiourea-based carboxylato ligands. Journal of Molecular Structure, 2011, 994, 125-130.	3.6	7
114	Three main group metal coordination polymers bearing imidazole-based dicarboxylates: Hydro(solvo)thermal syntheses, crystal structures and properties. Polyhedron, 2011, 30, 1-8.	2.2	41
115	Synthesis, Crystal Structures, and Thermal Properties of Two Ni(II) Supramolecules Constructed from Imidazole Dicarboxylates. Synthesis and Reactivity in Inorganic, Metal Organic, and Nano Metal Chemistry, 2011, 41, 1039-1045.	0.6	6
116	A Novel Manganese(II) Coordination Polymer Built by Thiourea-Based Carboxylate Ligand. Synthesis and Reactivity in Inorganic, Metal Organic, and Nano Metal Chemistry, 2011, 41, 958-962.	0.6	5
117	Syntheses, structures, fluorescence and thermal properties of three lanthanide coordination polymers built by N-benzoyl-Nâ€²-(4-benzoxy)thiourea. Journal of Luminescence, 2010, 130, 2192-2200.	3.1	15
118	Syntheses, characterizations and crystal structures of four zinc(II) and cadmium(II) complexes constructed by ligand bearing poly-coordination atoms. Inorganica Chimica Acta, 2010, 363, 2616-2623.	2.4	12
119	A Novel 2D Coordination Polymer Constructed from Left- and Right-handed Helical Chains and 4,4â€²-bipyridine Bridges. Synthesis and Reactivity in Inorganic, Metal Organic, and Nano Metal Chemistry, 2010, 40, 734-738.	0.6	12
120	Zinc(II) and lead(II) coordination polymers built by 3-(4-carboxyphenylhydrazono)pentane-2,4-dione. Journal of Coordination Chemistry, 2010, 63, 3413-3422.	2.2	11
121	Four Novel Frameworks Built by Imidazole-Based Dicarboxylate Ligands: Hydro(Solvo)thermal Synthesis, Crystal Structures, and Properties. Inorganic Chemistry, 2010, 49, 3776-3788.	4.0	140
122	One Chiral and Two Achiral 3-D Coordination Polymers Constructed by 2-Phenyl Imidazole Dicarboxylate. Crystal Growth and Design, 2010, 10, 4050-4059.	3.0	81
123	An unprecedented 2-D cluster polymer constructed from unique mixed-valence CuI6CuII6 subunits. Dalton Transactions, 2010, 39, 5611.	3.3	13
124	A heterotrinuclear and a polynuclear complex constructed from a ferrocenyl carboxylate and an N-containing ligand: Synthesis, crystal structures and electrochemical properties. Inorganica Chimica Acta, 2009, 362, 3104-3108.	2.4	7
125	Synthesis, structure and electrochemical properties of a zinc(II) coordination polymer based on ferrocenyl-substituted carboxylate and bis (benzimidazolyl)pentane ligands. Journal of Coordination Chemistry, 2008, 61, 464-471.	2.2	10
126	Synthesis, Crystal Structures and Electrochemical Properties of Two Zn(II) Complexes Constructed from Ferrocenylâ€Substituted Carboxylate and 2,2â€²â€Bipyridine Ligands. Synthesis and Reactivity in Inorganic, Metal Organic, and Nano Metal Chemistry, 2007, 37, 267-273.	0.6	1

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127	Tetrametallic macrocyclic frameworks constructed from ferrocenedicarboxylato and 2,2â€²-bipyridine: synthesis, molecular structures and characteristics. Journal of Organometallic Chemistry, 2004, 689, 1218-1229.	1.8	69
128	A novel helical chain zinc(II) coordination polymer derived from both ferrocenecarboxylato and bibenzimidazolyl ligands: synthesis, crystal structure and properties. Journal of Molecular Structure, 2004, 694, 179-183.	3.6	26
129	Synthesis, Crystal Structure and Thermal Properties of a Novel Ferrocenecarboxylato-Bridged Zinc(II) Dimer [Zn2(Âµ-OOCFc)4(3-PyCOOCH3)2]. Journal of Coordination Chemistry, 2003, 56, 877-884.	2.2	13
130	Novel Pb(II), Zn(II), and Cd(II) Coordination Polymers Constructed from Ferrocenyl-Substituted Carboxylate and Bipyridine-Based Ligands. Inorganic Chemistry, 2003, 42, 4995-5004.	4.0	88
131	Self-Assembly of a Series of Novel Metalâ˜Organic Compounds Containing Ferrocenecarboxylate Components. Inorganic Chemistry, 2003, 42, 3501-3508.	4.0	75
132	Synthesis, Crystal Structures, and Magnetic Properties of Three Novel Ferrocenecarboxylato-Bridged Lanthanide Dimers. Inorganic Chemistry, 2003, 42, 428-435.	4.0	144
133	Versatile coordination patterns in the reaction system of N-benzoyl-Nâ€²-(2-pyridyl)thiourea with CuCl2. Their reaction conditions, systematic isolation and crystal structures. New Journal of Chemistry, 2002, 26, 1629-1633.	2.8	31
134	Photolysis of diacylferrocenes and their photo-ligand exchange reactions with 1,10-phenanthroline. Inorganica Chimica Acta, 1997, 261, 121-127.	2.4	18
135	Zero thermal expansion in metal-organic framework with imidazole dicarboxylate ligands. Chinese Physics B, 0, , .	1.4	4
136	Unique protonconduction 3D Zn^{II} metal organic framework exposure to aquaammonia vapor to enhance conductivity. New Journal of Chemistry, 0, , .	2.8	0