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	Proton conductive carboxylate-based metalâ€“organic frameworks. Coordination Chemistry Reviews, 2020, 403, 213100.	18.8	222
2	Synthesis, Crystal Structures, and Magnetic Properties of Three Novel Ferrocenecarboxylato-Bridged Lanthanide Dimers. Inorganic Chemistry, 2003, 42, 428-435.	4.0	144
3	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
4	Proton conductive covalent organic frameworks. Coordination Chemistry Reviews, 2020, 422, 213465.	18.8	129
5	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
6	Two dimethylphenyl imidazole dicarboxylate-based lanthanide metalâ€“organic frameworks for luminescence sensing of benzaldehyde. Dalton Transactions, 2015, 44, 4362-4369.	3.3	95
7	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
8	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
9	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
10	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
11	A Water-Stable Proton-Conductive Barium(II)-Organic Framework for Ammonia Sensing at High Humidity. Inorganic Chemistry, 2018, 57, 7104-7112.	4.0	80
12	Proton conductive Zr-based MOFs. Inorganic Chemistry Frontiers, 2020, 7, 3765-3784.	6.0	80
13	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
14	Self-Assembly of a Series of Novel Metalâ€'Organic Compounds Containing Ferrocenecarboxylate Components. Inorganic Chemistry, 2003, 42, 3501-3508.	4.0	75
15	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
16	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
17	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
18	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

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19	2-Phenyl-4,5-imidazole dicarboxylate-based metalâ€“organic frameworks assembled under hydro(solvo)thermal conditions. CrystEngComm, 2011, 13, 4895.	2.6	67
20	Ultrahigh Proton Conduction in Two Highly Stable Ferrocenyl Carboxylate Frameworks. ACS Applied Materials & Interfaces, 2019, 11, 31018-31027.	8.0	66
21	Proton conductive metal sulfonate frameworks. Coordination Chemistry Reviews, 2021, 431, 213747.	18.8	63
22	Enhancing Proton Conductivity of a 3D Metalâ€“Organic Framework by Attaching Guest NH₃ Molecules. Inorganic Chemistry, 2018, 57, 11560-11568.	4.0	60
23	Impressive Proton Conductivities of Two Highly Stable Metalâ€“Organic Frameworks Constructed by Substituted Imidazoledicarboxylates. Inorganic Chemistry, 2019, 58, 5173-5182.	4.0	60
24	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
25	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
26	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
27	Proton conductive N-heterocyclic metalâ€“organic frameworks. Coordination Chemistry Reviews, 2021, 432, 213754.	18.8	51
28	Metalâ€“organic frameworks constructed from imidazole dicarboxylates bearing aromatic substituents at the 2-position. CrystEngComm, 2012, 14, 7382.	2.6	48
29	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
30	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
31	Recent advances of organometallic complexes for rechargeable batteries. Coordination Chemistry Reviews, 2021, 429, 213650.	18.8	41
32	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
33	Protonâ€Conductive 3D Ln^{III} Metalâ€“Organic Frameworks for Formic Acid Impedance Sensing. Chemistry - an Asian Journal, 2020, 15, 182-190.	3.3	38
34	Four cadmium(II) polymeric frameworks constructed by 2-methyl or 2-ethyl imidazole dicarboxylates. Inorganica Chimica Acta, 2012, 384, 352-362.	2.4	37
35	Construction of a series of coordination polymers from three imidazole-based multi-carboxylate ligands. Dalton Transactions, 2013, 42, 14268.	3.3	36
36	Proton conductive metalâ€“organic frameworks based on main-group metals. Coordination Chemistry Reviews, 2022, 452, 214301.	18.8	36

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37	Two water-stable 3D supramolecules supported by hydrogen bonds for proton conduction. Polyhedron, 2018, 148, 100-108.	2.2	35
38	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
39	Five metalâ€“organic frameworks from 3,4-dimethylphenyl substituted imidazole dicarboxylate: syntheses, structures and properties. Dalton Transactions, 2014, 43, 3704-3715.	3.3	33
40	High protonic conduction in two metalâ€“organic frameworks containing high-density carboxylic groups. New Journal of Chemistry, 2020, 44, 2741-2748.	2.8	33
41	Bi(<scp>iii</scp>) MOFs: syntheses, structures and applications. Inorganic Chemistry Frontiers, 2021, 8, 572-589.	6.0	32
42	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
43	Assembly of a series of MOFs based on the 2-(m-methoxyphenyl)imidazole dicarboxylate ligand. Dalton Transactions, 2013, 42, 4613.	3.3	30
44	Construction of transition-metal coordination polymers using multifunctional imidazole dicarboxylates as spacers. CrystEngComm, 2013, 15, 4885.	2.6	30
45	Design and construction of six metalâ€“organic frameworks with 2-p-methoxyphenyl-1H-imidazole-4,5-dicarboxylate. CrystEngComm, 2012, 14, 4357.	2.6	29
46	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
47	Crystalline hydrogen-bonded supramolecular frameworks (HSFs) as new class of proton conductive materials. Applied Surface Science, 2020, 504, 144484.	6.1	29
48	Water-assisted proton conductivity of two highly stable imidazole multi-carboxylate-based MOFs. New Journal of Chemistry, 2019, 43, 4859-4866.	2.8	28
49	Two unprecedented strontium(ii) and cadmium(ii) MOFs constructed from 2-naphthyl imidazole dicarboxylate ligand. CrystEngComm, 2012, 14, 4955.	2.6	27
50	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
51	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
52	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
53	Proton Conductive Lanthanide-Based Metalâ€“Organic Frameworks: Synthesis Strategies, Structural Features, and Recent Progress. Topics in Current Chemistry, 2022, 380, 9.	5.8	23
54	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

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55	Proton conduction and impedance sensing of a highly stable copperâ€“organic framework from imidazole dicarboxylate. Polyhedron, 2019, 158, 377-385.	2.2	21
56	Nanoflower-like MoS2 grown on porous TiO2 with enhanced hydrogen evolution activity. Journal of Alloys and Compounds, 2020, 821, 153203.	5.5	21
57	Structural Effect on Proton Conduction in Two Highly Stable Disubstituted Ferrocenyl Carboxylate Frameworks. Inorganic Chemistry, 2020, 59, 10243-10252.	4.0	21
58	Metal@COFs Possess High Proton Conductivity with Mixed Conducting Mechanisms. ACS Applied Materials & Interfaces, 2022, 14, 15687-15696.	8.0	21
59	Proton conduction in two hydrogen-bonded supramolecular lanthanide complexes. New Journal of Chemistry, 2020, 44, 10562-10568.	2.8	19
60	High and Tunable Proton Conduction in Six 3D-Substituted Imidazole Dicarboxylate-Based Lanthanideâ€“Organic Frameworks. Inorganic Chemistry, 2021, 60, 10808-10818.	4.0	19
61	Photolysis of diacylferrocenes and their photo-ligand exchange reactions with 1,10-phenanthroline. Inorganica Chimica Acta, 1997, 261, 121-127.	2.4	18
62	Selective pyridine recognition by an imidazole dicarboxylate-based 3D cadmium(<scp>ii</scp>) MOF. RSC Advances, 2014, 4, 33537-33540.	3.6	18
63	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
64	Syntheses, structures and thermal properties of four manganese coordination polymers from imidazole-based multi-carboxylates. Polyhedron, 2015, 92, 137-146.	2.2	16
65	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
66	High Proton Conduction in Three Highly Water-Stable Hydrogen-Bonded Ferrocene-Based Phenyl Carboxylate Frameworks. Inorganic Chemistry, 2021, 60, 19278-19286.	4.0	16
67	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
68	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
69	Assembly of three cadmium polymers from a newly designed imidazole multi-carboxylate ligand. Inorganic Chemistry Communication, 2013, 35, 351-354.	3.9	15
70	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
71	Three metalâ€“organic frameworks constructed from imidazole-based multi-carboxylate ligands: Syntheses, structures and photoluminescent properties. Polyhedron, 2016, 117, 202-208.	2.2	15
72	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

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73	Water-mediated proton conduction for a highly stable strontium-organic framework from imidazole multi-carboxylate ligand. Polyhedron, 2019, 169, 1-7.	2.2	14
74	Enhancement of Aquaâ€Ammonia Vapor on Proton Conduction for Two Waterâ€Tolerant Complicated Copper Cluster Compounds. ChemistrySelect, 2019, 4, 3465-3473.	1.5	14
75	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
76	An unprecedented 2-D cluster polymer constructed from unique mixed-valence CuI6CuII6 subunits. Dalton Transactions, 2010, 39, 5611.	3.3	13
77	Ligand-Directed Assembly of a Series of Complexes Bearing Thiourea-Based Carboxylates. Crystal Growth and Design, 2011, 11, 5241-5252.	3.0	13
78	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
79	Four metalâ€“organic frameworks constructed with hydroxylphenyl imidazole dicarboxylate: Syntheses, crystal structures and properties. Polyhedron, 2014, 83, 77-87.	2.2	13
80	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
81	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
82	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
83	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
84	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
85	Polyoxometalate-based hydrogen-bonded organic frameworks as a new class of proton conducting materials. CrystEngComm, 2020, 22, 8161-8165.	2.6	11
86	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
87	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
88	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
89	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
90	Luminescent sensing of Fe³⁺and K⁺by three novel imidazole dicarboxylate-based MOFs. Supramolecular Chemistry, 2017, 29, 193-204.	1.2	10

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91	Three transition-metal polymers from imidazole dicarboxylates-bearing methoxyphenyl groups: syntheses, crystal structures and properties. Supramolecular Chemistry, 2014, 26, 346-357.	1.2	9
92	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
93	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
94	A phenyl imidazole dicarboxylate-based 3D terbiumâ€“organic framework for selective sensing of nitrobenzene. Supramolecular Chemistry, 2016, 28, 640-646.	1.2	8
95	Proton conductive properties of two Mn/Pb complexes constructed by difluorophenyl imidazole dicarboxylate. Inorganica Chimica Acta, 2020, 511, 119800.	2.4	8
96	Water-mediated proton conduction in two stable fluorophenyl imidazole dicarboxylate-based cadmium(II) complexes. Transition Metal Chemistry, 2020, 45, 267-278.	1.4	8
97	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
98	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
99	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
100	A luminescent dimer as a turn-off sensor for both nitrite anion and ferric cation. Supramolecular Chemistry, 2016, 28, 204-211.	1.2	7
101	Identification performance of two luminescent lanthanideâ€“organic frameworks. Polyhedron, 2019, 161, 40-46.	2.2	7
102	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
103	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
104	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
105	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
106	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
107	Syntheses, structures and properties of four metal-organic frameworks from chlorophenyl imidazole dicarboxylates. Journal of Coordination Chemistry, 2016, 69, 2231-2246.	2.2	5
108	Three substituted imidazole dicarboxylate-based metal(II) supramolecules for proton conduction. Journal of Solid State Chemistry, 2020, 282, 121129.	2.9	5

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109	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
110	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
111	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
112	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
113	Syntheses, structural diversity and properties of three coordination polymers built by chlorophenyl imidazole dicarboxylate. Supramolecular Chemistry, 2015, 27, 141-150.	1.2	4
114	Solvothermal syntheses, crystal structures and properties of four polymers built by p-methoxyphenyl imidazole dicarboxylates. Supramolecular Chemistry, 2017, 29, 237-247.	1.2	4
115	Two imidazole multicarboxylate-based MOFs: syntheses, structures and proton conductive properties. New Journal of Chemistry, 2021, 45, 16971-16977.	2.8	4
116	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
117	Zero thermal expansion in metal-organic framework with imidazole dicarboxylate ligands. Chinese Physics B, 0, , .	1.4	4
118	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
119	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
120	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
121	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
122	Two tetranuclear Ni(II) complexes from substituted imidazole dicarboxylates: syntheses, structures, thermal and magnetic properties. Supramolecular Chemistry, 2015, 27, 613-619.	1.2	3
123	Proton conduction in a highly stable BaII coordination polymer constructed by p-phthalic acid. Polyhedron, 2020, 187, 114642.	2.2	3
124	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
125	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
126	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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127	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
128	Water-assisted proton conductivity of two lanthanide-based supramolecules. New Journal of Chemistry, 2021, 45, 12213-12218.	2.8	2
129	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
130	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
131	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
132	A cobalt(II) complex based on imidazole dicarboxylate ligand with high proton conductivity. Inorganica Chimica Acta, 2022, 539, 121006.	2.4	1
133	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
134	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
135	One three-dimensional manganese(II)-organic framework bearing hydroxylphenyl imidazole dicarboxylate ligand. Inorganic and Nano-Metal Chemistry, 2017, 47, 298-301.	1.6	0
136	Unique protonconduction 3D Zn^{II} metal organic framework exposure to aquaammonia vapor to enhance conductivity. New Journal of Chemistry, 0, , .	2.8	0