

Cheng-Peng Li

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100
papers

4,236
citations

34
h-index

64
g-index

112
ext. papers

4,745
ext. citations

5.2
avg, IF

5.91
L-index

#	Paper	IF	Citations
100	Design and construction of coordination polymers with mixed-ligand synthetic strategy. <i>Coordination Chemistry Reviews</i> , 2013 , 257, 1282-1305	23.2	648
99	Role of solvents in coordination supramolecular systems. <i>Chemical Communications</i> , 2011 , 47, 5958-72	5.8	565
98	Divergent kinetic and thermodynamic hydration of a porous Cu(II) coordination polymer with exclusive CO ₂ sorption selectivity. <i>Journal of the American Chemical Society</i> , 2014 , 136, 10906-9	16.4	213
97	An Unprecedented Eight-Connected Self-Penetrating Coordination Framework Based on Cage-Shaped [Pb ₆ (μ-O) ₂ (O ₂ C) ₈] Clusters. <i>Crystal Growth and Design</i> , 2010 , 10, 2037-2040	3.5	121
96	Boosting Activity on Co ₄ N Porous Nanosheet by Coupling CeO ₂ for Efficient Electrochemical Overall Water Splitting at High Current Densities. <i>Advanced Functional Materials</i> , 2020 , 30, 1910596	15.6	110
95	Design of a Highly-Stable Pillar-Layer Zinc(II) Porous Framework for Rapid, Reversible, and Multi-Responsive Luminescent Sensor in Water. <i>Crystal Growth and Design</i> , 2019 , 19, 694-703	3.5	110
94	Delicate Substituent Effect of Benzene-1,2,3-Tricarboxyl Tectons on Structural Assembly of Unusual Self-Penetrating Coordination Frameworks. <i>Crystal Growth and Design</i> , 2010 , 10, 3036-3043	3.5	99
93	Nanoporous Gold Embedded ZIF Composite for Enhanced Electrochemical Nitrogen Fixation. <i>Angewandte Chemie - International Edition</i> , 2019 , 58, 15362-15366	16.4	97
92	Dynamic structural transformations of coordination supramolecular systems upon exogenous stimulation. <i>Chemical Communications</i> , 2015 , 51, 2768-81	5.8	92
91	Supramolecular Coordination Complexes with 5-Sulfoisophthalic Acid and 2,5-Bipyridyl-1,3,4-Oxadiazole: Specific Sensitivity to Acidity for Cd(II) Species. <i>Crystal Growth and Design</i> , 2010 , 10, 2650-2660	3.5	88
90	Copper(II) 5-methoxyisophthalate coordination polymers incorporating dipyriddy co-ligands: syntheses, crystal structures, and magnetic properties. <i>Dalton Transactions</i> , 2010 , 39, 2301-8	4.3	84
89	Zn(II) and Cd(II) Coordination Polymers Assembled from a Versatile Tecton 5-Nitro-1,2,3-benzenetricarboxylic Acid and N,N'-Donor Ancillary Coligands. <i>Crystal Growth and Design</i> , 2010 , 10, 2641-2649	3.5	83
88	Substituent effect of R-isophthalates (R = H, CH ₃ , OCH ₃ , tBu, OH, and NO ₂) on the construction of Cd(II) coordination polymers incorporating a dipyriddy tecton 2,5-bis(3-pyridyl)-1,3,4-oxadiazole. <i>CrystEngComm</i> , 2011 , 13, 1885-1893	3.3	82
87	Destruction and reconstruction of the robust [Cu ₂ (OOCR) ₄] unit during crystal structure transformations between two coordination polymers. <i>Chemical Communications</i> , 2011 , 47, 8088-90	5.8	81
86	Metal-Controlled Assembly of Coordination Polymers with the Flexible Building Block 4-Pyridylacetic Acid (Hpya). <i>Crystal Growth and Design</i> , 2006 , 6, 335-341	3.5	79
85	Interplay of coordinative and supramolecular interactions in engineering unusual crystalline architectures of low-dimensional metal-β-amoate complexes under co-ligand intervention. <i>CrystEngComm</i> , 2007 , 9, 1011	3.3	72
84	Inducing effect of additive agents on coordination assembly of silver(I) nitrate with 3,5-bis(2-pyridyl)-4-amino-1,2,4-triazole: supramolecular isomerism and interconversion. <i>Inorganic Chemistry</i> , 2011 , 50, 9284-9	5.1	66

83	A nanoporous Ag(I) coordination polymer for selective adsorption of carcinogenic dye Acid Red 26. <i>Chemical Communications</i> , 2017 , 53, 4767-4770	5.8	65
82	Highly efficient CrO removal of a 3D metal-organic framework fabricated by tandem single-crystal to single-crystal transformations from a 1D coordination array. <i>Chemical Communications</i> , 2017 , 53, 9206-9209	5.8	58
81	Structural Modulation and Properties of Silver(I) Coordination Frameworks with Benzenedicarboxyl Tectons and trans-1-(2-Pyridyl)-2-(4-pyridyl)ethylene Spacer. <i>Crystal Growth and Design</i> , 2010 , 10, 1623-1632	3.5	58
80	Exceptional crystallization diversity and solid-state conversions of Cd(II) coordination frameworks with 5-bromonicotinate directed by solvent media. <i>Chemistry - A European Journal</i> , 2012 , 18, 12437-45	4.8	57
79	Unusual anion effect on the direction of three-dimensional (3-D) channel-like silver(I) coordination frameworks with isonicotinic acid N-oxide. <i>CrystEngComm</i> , 2009 , 11, 1536	3.3	55
78	Ligand Symmetry Modulation for Designing a Mesoporous Metal-Organic Framework: Dual Reactivity to Transition and Lanthanide Metals for Enhanced Functionalization. <i>Chemistry - A European Journal</i> , 2015 , 21, 9713-9	4.8	53
77	Recent advances in CdII coordination polymers: Structural aspects, adaptable assemblies, and potential applications. <i>Inorganic Chemistry Communication</i> , 2011 , 14, 502-513	3.1	50
76	Nanoporous Gold Embedded ZIF Composite for Enhanced Electrochemical Nitrogen Fixation. <i>Angewandte Chemie</i> , 2019 , 131, 15506-15510	3.6	42
75	A Double-Walled Bimetal-Organic Framework for Antibiotics Sensing and Size-Selective Catalysis. <i>Inorganic Chemistry</i> , 2018 , 57, 15062-15068	5.1	42
74	CoII and ZnII Coordination Frameworks with Benzene-1,2,3-tricarboxylate Tecton and Flexible Dipyridyl Co-Ligand: A New Type of Entangled Architecture and a Unique 4-Connected Topological Network. <i>Crystal Growth and Design</i> , 2011 , 11, 3309-3312	3.5	41
73	Solvent-regulated assembly of 1-D and 2-D ZnII coordination polymers with tetrabromoterephthalate. <i>Inorganic Chemistry Communication</i> , 2008 , 11, 1405-1408	3.1	39
72	Structural diversification and metal-directed assembly of coordination architectures based on tetrabromoterephthalic acid and a bent dipyridyl tecton 2,5-bis(4-pyridyl)-1,3,4-oxadiazole. <i>CrystEngComm</i> , 2010 , 12, 4392	3.3	38
71	Metal-Involved Solvothermal Interconversions of Pyrazinyl Substituted Azole Derivatives: Controllability and Mechanism. <i>Crystal Growth and Design</i> , 2010 , 10, 5034-5042	3.5	36
70	Tracking the Superefficient Anion Exchange of a Dynamic Porous Material Constructed by Ag(I) Nitrate and Tripyridyltriazole via Multistep Single-Crystal to Single-Crystal Transformations. <i>ACS Applied Materials & Interfaces</i> , 2017 , 9, 7202-7208	9.5	35
69	Hierarchical regulated assembly of new metallosupramolecular networks based on metal thiocyanate and trans-1-(2-pyridyl)-2-(4-pyridyl)ethylene (bpe) via multiple interactions. <i>CrystEngComm</i> , 2006 , 8, 552	3.3	35
68	Coordination Assemblies of CoII/CuII/ZnII/CdII with 2,5-Bipyridyl-1,3,4-Oxadiazole and Dicyanamide Anion: Structural Diversification and Properties. <i>Crystal Growth and Design</i> , 2010 , 10, 3285-3296	3.5	34
67	Distinct CdII and CoII thiocyanate coordination complexes with 2,5-bis(pyrazinyl)-1,3,4-oxadiazole: Metal-directed assembly of a 1-D polymeric chain and a 3-D supramolecular network. <i>Inorganica Chimica Acta</i> , 2006 , 359, 2575-2582	2.7	34
66	Ultra-highly selective trapping of perrhenate/pertechnetate by a flexible cationic coordination framework. <i>Chemical Communications</i> , 2019 , 55, 1841-1844	5.8	30

65	Multifarious ZnII and CdII coordination frameworks constructed by a versatile trans-1-(2-pyridyl)-2-(4-pyridyl)ethylene tecton and various benzenedicarboxyl ligands. <i>CrystEngComm</i> , 2010 , 12, 834-844	3.3	30
64	Rational Construction of an Exceptionally Stable MOF Catalyst with Metal-Adeninate Vertices toward CO Cycloaddition under Mild and Cocatalyst-Free Conditions. <i>Chemistry - A European Journal</i> , 2019 , 25, 11474-11480	4.8	29
63	Structural diversity and fluorescent properties of CdII coordination polymers with 5-halonicotinates regulated by solvent and ligand halogen-substituting effect. <i>CrystEngComm</i> , 2013 , 15, 9713	3.3	29
62	A 3D Cu(II) coordination framework with μ -/ μ -oxalato anions and a bent dipyridyl coligand: unique zeolite-type NiP2 topological network and magnetic properties. <i>Inorganic Chemistry</i> , 2011 , 50, 6850-2	5.1	29
61	Metal-Organic Framework Supported Au Nanoparticles With Organosilicone Coating for High-efficiency Electrocatalytic N2 Reduction to NH3. <i>Applied Catalysis B: Environmental</i> , 2021 , 120840	21.8	27
60	Water-Stable Metal-Organic Framework for Effective and Selective CrO Capture through Single-Crystal to Single-Crystal Anion Exchange. <i>Inorganic Chemistry</i> , 2018 , 57, 11746-11752	5.1	27
59	Metal-Assembled, Resorcin[4]arene-Based Molecular Trimer for Efficient Removal of Toxic Dichromate Pollutants and Knoevenagel Condensation Reaction. <i>ACS Applied Materials & Interfaces</i> , 2019 , 11, 15591-15597	9.5	26
58	Solvent-mediated assembly of chiral/achiral hydrophilic Ca(II)-tetrafluoroterephthalate coordination frameworks: 3D chiral water aggregation, structural transformation and selective CO2 adsorption. <i>CrystEngComm</i> , 2014 , 16, 7673-7680	3.3	26
57	Encapsulation of an Ionic Metalloporphyrin into a Zeolite Imidazolate Framework in situ for CO Chemical Transformation via Host-Guest Synergistic Catalysis. <i>Chemistry - an Asian Journal</i> , 2019 , 14, 958-962	4.5	24
56	A Highly Efficient Coordination Polymer for Selective Trapping and Sensing of Perrhenate/Per technetate. <i>ACS Applied Materials & Interfaces</i> , 2020 , 12, 15246-15254	9.5	24
55	Doubly Interpenetrated Zn4O-Based Metal-Organic Framework for CO2 Chemical Transformation and Antibiotic Sensing. <i>Crystal Growth and Design</i> , 2019 , 19, 5228-5236	3.5	23
54	Construction of electrochemical aptasensors with Ag(I) metal-organic frameworks toward high-efficient detection of ultra-trace penicillin. <i>Applied Surface Science</i> , 2020 , 531, 147342	6.7	23
53	{[Cd2(pytd)(chdc)(H2O)](H2O)2}n: A unique bilayer coordination polymer with mixed-connected network topology (Hpytd = 5-(4-pyridyl)-1,3,4-oxadiazole-2-thiol and H2chdc = 1,4-cyclohexanedicarboxylic acid). <i>Inorganic Chemistry Communication</i> , 2008 , 11, 326-329	3.1	22
52	Metal-directed 1-D molecular-box based coordination polymers with mono- and di-nuclear nodes □ Construction of 3-D supramolecular networks via hydrogen bonding and S π S interactions. <i>Inorganica Chimica Acta</i> , 2006 , 359, 1690-1696	2.7	22
51	Dual structure evolution of a Ag(i) supramolecular framework triggered by anion-exchange: replacement of terminal ligand and switching of network interpenetration degree. <i>Chemical Communications</i> , 2016 , 52, 11060-3	5.8	22
50	Coordination polymers of macrocyclic oxamide with 1,3,5-benzenetricarboxylate: syntheses, crystal structures and magnetic properties. <i>Dalton Transactions</i> , 2011 , 40, 5528-37	4.3	21
49	Cobalt(II), silver(I), and lead(II) tetrabromoterephthalates exhibiting the 1-D linear chain, 2-D CdCl2-type layer, and 3-D penta-nodal mixed-connecting coordination frameworks. <i>Polyhedron</i> , 2009 , 28, 505-510	2.7	19
48	Exceptional sensitivity to the synthetic approach and halogen substituent for Zn(II) coordination assemblies with 5-halonicotinic acids. <i>Dalton Transactions</i> , 2015 , 44, 11109-18	4.3	18

47	Mixed-ligand metallosupramolecular complexes with Brn-terephthalic acid (n=1 or 4) and a versatile bent dipyridyl tecton: Structural modulation by substituent effect of the ligand and metal ion. <i>Polyhedron</i> , 2010 , 29, 463-469	2.7	18
46	Structural diversity of 5-methylnicotinate coordination assemblies regulated by metal-ligating tendency and metal-dependent anion effect. <i>CrystEngComm</i> , 2014 , 16, 6433	3.3	17
45	Structural Transformations Induced by Selective and Irreversible Anion Exchanges for a Layered Ag(I) Nitrite Coordination Polymer. <i>Crystal Growth and Design</i> , 2017 , 17, 2024-2033	3.5	15
44	Mechanism-Property Correlation in Coordination Polymer Crystals toward Design of a Superior Sorbent. <i>ACS Applied Materials & Interfaces</i> , 2019 , 11, 42375-42384	9.5	15
43	CuII, CoII, and NiII complexes with R-isophthalate (R = -CH ₃ or -OCH ₃) and a bent dipyridyl 2,5-bis(3-pyridyl)-1,3,4-oxadiazole: Structural diversification induced by metal ion and substituent of ligand. <i>Journal of Molecular Structure</i> , 2010 , 975, 147-153	3.4	15
42	A 3-D metal-organic framework of CuII perchlorate and 2-(2-pyridyl)-5-(4-pyridyl)-1,3,4-oxadiazole showing the exclusive anion-exchange selectivity to benzoate. <i>Inorganic Chemistry Communication</i> , 2012 , 15, 172-175	3.1	14
41	Anion-directed assembly and crystal transformation of Ag(I) coordination polymers with a versatile tripyridyltriazole ligand 3,4-bis(2-pyridyl)-5-(4-pyridyl)-1,2,4-triazole. <i>Journal of Solid State Chemistry</i> , 2015 , 223, 95-103	3.3	13
40	Optimizing Strategy for Enhancing the Stability and TcO Sequestration of Poly(ionic liquids)@MOFs Composites. <i>ACS Central Science</i> , 2020 , 6, 2354-2361	16.8	12
39	A porous metal-organic framework as active catalyst for multiple C-N/C-O bond formation reactions. <i>Inorganic Chemistry Communication</i> , 2015 , 61, 13-15	3.1	11
38	Coupling NiCo Alloy and CeO ₂ to Enhance Electrocatalytic Hydrogen Evolution in Alkaline Solution. <i>Advanced Sustainable Systems</i> , 2020 , 4, 2000122	5.9	11
37	Ligand-directed assembly of distinct 1-D CdII coordination polymers with a bent dipyridyl derivative and two isophthalates bearing different 5-substituents. <i>Journal of Coordination Chemistry</i> , 2013 , 66, 2012-2022 ¹⁰	1.6	10
36	Distinct 2-D and 3-D Co(II) coordination polymers with 5-bromonicotinate induced by different synthetic approaches. <i>Inorganic Chemistry Communication</i> , 2013 , 36, 105-108	3.1	10
35	Anion-Directed Entangling Coordination Networks: Luminescence Sensing and Magnetic Properties. <i>ChemPlusChem</i> , 2016 , 81, 857-863	2.8	10
34	Water-Mediated Structural Transformations of Cu 5-Halonicotinates Coordination Networks with Distinct Mechanisms. <i>Chemistry - A European Journal</i> , 2017 , 23, 12985-12990	4.8	9
33	Structural modulation of Cd(II) supramolecular frameworks with a versatile 2,4-dipyridyl-type building block and different dicarboxylate ligands. <i>Science in China Series B: Chemistry</i> , 2009 , 52, 1470-1478		9
32	Divergent Structural Transformations in 3D Ag(I) Porous Coordination Polymers Induced by Solvent and Anion Exchanges. <i>Crystal Growth and Design</i> , 2019 , 19, 2235-2244	3.5	9
31	A 2D Zn(II) metal-organic framework to show selective removal of Neutral Red (NR) from water. <i>Inorganic Chemistry Communication</i> , 2017 , 80, 36-40	3.1	8
30	Solvent-regulated assemblies of silver(I) and cadmium(II) supramolecular complexes with versatile tripyridyltriazole multidentate ligands. <i>Inorganica Chimica Acta</i> , 2013 , 395, 212-217	2.7	8

29	Two 3D open coordination frameworks constructed by CdII or ZnII perchlorate and 4-(4-pyridyl)-3,5-bis(2-pyridyl)-1,2,4-triazole showing selective anion-exchange behaviors to acetate. <i>Inorganic Chemistry Communication</i> , 2013 , 38, 70-73	3.1	8
28	Halide/pseudohalide-directed cadmium(II) coordination polymers based on 3-phenyl-5-(2-pyridyl)-4-(4-pyridyl)-4H-1,2,4-triazole. <i>Polyhedron</i> , 2015 , 91, 104-109	2.7	7
27	Controlled Crystal Transformations of a Chiral Conglomerate with Heterotactic Helical Coordination Arrays. <i>Crystal Growth and Design</i> , 2018 , 18, 4252-4256	3.5	7
26	Cadmium(II) and zinc(II) coordination polymers with mixed building blocks of benzenedicarboxyl and 2,5-bipyridyl-1,3,4-oxadiazole: Syntheses, crystal structures, and properties. <i>Inorganica Chimica Acta</i> , 2011 , 378, 206-212	2.7	7
25	Mixed-ligand complexes with trans-1-(2-pyridyl)-2-(4-pyridyl)ethylene terminal and different aromatic polycarboxyl linkers: Synergistic modulation of metallosupramolecular architectures via coordinative and secondary interactions. <i>Polyhedron</i> , 2009 , 28, 2347-2354	2.7	6
24	New supramolecular complexes generated from MnII, FeII, CoII, ZnII, FeIII with a bent dipyridyl ligand: Metal- and anion-directed assembly. <i>Inorganica Chimica Acta</i> , 2007 , 360, 2169-2174	2.7	6
23	Metal and Co-Catalyst Free CO ₂ Conversion with a Bifunctional Covalent Organic Framework (COF). <i>ChemCatChem</i> , 2020 , 12, 5192-5199	5.2	5
22	Novel HgII and MnII supramolecular complexes with a versatile building block 5-(4-pyridyl)-1,3,4-oxadiazole-2-thiolate involving in situ ligand formation. <i>Inorganic Chemistry Communication</i> , 2009 , 12, 1038-1041	3.1	5
21	Hierarchically Nanoporous TS-1 Zeolites for Catalytic Oxidation Desulfurization of Liquid Fuels. <i>ACS Applied Nano Materials</i> , 2020 , 3, 9393-9400	5.6	5
20	3D pillared-layer coordination frameworks constructed from 4-(1,2,4-triazole)benzoic acid and different [M(HCOO)] _n layers. <i>Inorganic Chemistry Communication</i> , 2014 , 48, 94-98	3.1	4
19	Interconvertible structural transformations between two Zn(II) interpenetrating coordination polymers. <i>Inorganic Chemistry Communication</i> , 2016 , 71, 61-64	3.1	3
18	Self-assembly of Two 2D Copper(II) Coordination Networks with Tetrachloro-1,3-benzenedicarboxylate: Solvent Effects, Supramolecular Interactions, and Luminescence Behavior. <i>Zeitschrift Fur Anorganische Und Allgemeine Chemie</i> , 2014 , 640, 1810-1815	1.3	3
17	Configuration flexibility of 2,5-bis(3-pyridyl)-1,3,4-oxadiazole in controllable cocrystallization with 3-hydroxybenzoic acid. <i>Journal of Molecular Structure</i> , 2006 , 791, 131-136	3.4	3
16	2,5-Bis(4-pyridyl)-1,3,4-thiadiazole. <i>Acta Crystallographica Section E: Structure Reports Online</i> , 2004 , 60, o706-o707		3
15	Fine-tuning on the structures of 3D CoII/5-methylnicotinate coordination polymers via three different synthetic approaches. <i>Inorganic Chemistry Communication</i> , 2015 , 61, 160-164	3.1	2
14	Mechanisms of Solvent-Mediated Structural Transformations for Dynamic Crystals of Supramolecular Coordination Systems. <i>Chemistry - A European Journal</i> , 2018 , 24, 13072-13077	4.8	2
13	Three distinct cadmium coordination polymers with a multidentate tripyridyl-substituted triazole tecton regulated by halide anions. <i>Journal of Molecular Structure</i> , 2013 , 1051, 259-264	3.4	2
12	Di-Echlorido-bis-[[4-amino-3,5-bis-(2-pyrid-yl)-4H-1,2,4-triazole- κ]chloridomercury(II)]. <i>Acta Crystallographica Section E: Structure Reports Online</i> , 2011 , 67, m1180		2

11	Pseudohalide anion directed assemblies of two CuII complexes based on 3-(2-pyridyl)-4,5-bis(3-pyridyl)-1,2,4-triazole. <i>Transition Metal Chemistry</i> , 2015 , 40, 341-345	2.1	1
10	3,4-Bis(2-pyrid-yl)-5-(3-pyrid-yl)-4H-1,2,4-triazole. <i>Acta Crystallographica Section E: Structure Reports Online</i> , 2011 , 67, o1189		1
9	Bis(2,5-di-4-pyridyl-1,3,4-oxadiazole)silver(I) nitrate monohydrate. <i>Acta Crystallographica Section E: Structure Reports Online</i> , 2007 , 63, m3044-m3044		1
8	Multi-responsive fluorescent switches and iodine capture of porous hydrogen-bonded self-assemblies. <i>Journal of Materials Chemistry C</i> , 2021 , 9, 9932-9940	7.1	1
7	Covalent Organic Frameworks(COFs) for Sequestration of 99TCO4 ²⁻ <i>Chemical Research in Chinese Universities</i> ,1	2.2	0
6	Hybrid Nanosheet Arrays: Boosting Activity on Co4N Porous Nanosheet by Coupling CeO2 for Efficient Electrochemical Overall Water Splitting at High Current Densities (Adv. Funct. Mater. 32/2020). <i>Advanced Functional Materials</i> , 2020 , 30, 2070213	15.6	0
5	Water-Mediated Structural Transformations of CuII 5-Halonicotinate Coordination Networks with Distinct Mechanisms. <i>Chemistry - A European Journal</i> , 2017 , 23, 12959-12959	4.8	
4	Anion-directed assembly of two AgI complexes based on 2,2S(4H-1,2,4-triazole-3,4-diyl)dipyridine. <i>Russian Journal of Coordination Chemistry/Koordinatsionnaya Khimiya</i> , 2015 , 41, 695-700	1.6	
3	Syntheses, Crystal Structures, and Thermal Stability of Metal-Directed Co(II) and Cu(II) Coordination Assemblies with Mixed Ligands of 5-Methylisophthalic Acid and 2,5-Bis(4-Pyridyl)-1,3,4-Oxadiazole. <i>Synthesis and Reactivity in Inorganic, Metal Organic, and Nano Metal Chemistry</i> , 2011 , 41, 676-682		
2	2,5-Bis(5-methyl-pyrazin-2-yl)-1,3,4-oxadiazole. <i>Acta Crystallographica Section E: Structure Reports Online</i> , 2011 , 67, o1416		
1	trans-Bis[4-amino-3,5-bis-(2-pyrid-yl)-4H-1,2,4-triazole- κ^2]diaqua-cobalt(II) bis-(3-carb-oxy-5-nitro-benzoate). <i>Acta Crystallographica Section E: Structure Reports Online</i> , 2011 , 67, m1344-5		