## Lin-Ke Li

## List of Publications by Year in descending order

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Version: 2024-02-01

516710 552781 1,111 26 16 26 citations h-index g-index papers 1139 27 27 27 docs citations citing authors all docs times ranked

#	Article	IF	Citations
1	Photo/Electrochromic Dual Responsive Behavior of a Cage-like Zr(IV)-Viologen Metal–Organic Polyhedron (MOP). Inorganic Chemistry, 2022, 61, 2813-2823.	4.0	24
2	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
3	Aqueous media ultra-sensitive detection of antibiotics via highly stable luminescent 3D Cadmium-based MOF. New Journal of Chemistry, 2021, 45, 20887-20894.	2.8	10
4	Hydrazone connected stable luminescent covalent–organic polymer for ultrafast detection of nitro-explosives. RSC Advances, 2021, 11, 39270-39277.	3.6	9
5	A viologen-based multifunctional Eu-MOF: photo/electro-modulated chromism and luminescence. Chemical Communications, 2020, 56, 13093-13096.	4.1	59
6	Dicarboxylate-Induced Structural Diversity of Luminescent Zn(II)/Cd(II) Metal-Organic Frameworks Based on the 2,5-Bis(4-pyridyl)thiazolo[5,4-d]thiazole Ligand. European Journal of Inorganic Chemistry, 2019, 2019, 2725-2734.	2.0	17
7	Amino functionalized Zn/Cd-metal–organic frameworks for selective CO <sub>2</sub> adsorption and Knoevenagel condensation reactions. Dalton Transactions, 2019, 48, 4007-4014.	3.3	47
8	Rational Design of Three Two-Fold Interpenetrated Metal–Organic Frameworks: Luminescent Zn/Cd-Metal–Organic Frameworks for Detection of 2,4,6-Trinitrophenol and Nitrofurazone in the Aqueous Phase. Crystal Growth and Design, 2018, 18, 7173-7182.	3.0	135
9	Photochromic and photomodulated luminescence properties of two metal–viologen complexes constructed by a tetracarboxylate-anchored bipyridinium-based ligand. CrystEngComm, 2018, 20, 6412-6419.	2.6	32
10	Tuning the functional substituent group and guest of metal–organic frameworks in hybrid membranes for improved interface compatibility and proton conduction. Journal of Materials Chemistry A, 2017, 5, 3464-3474.	10.3	140
11	Photochromic Properties of a Series of Zinc(II)–Viologen Complexes with Structural Regulation by Anions. Crystal Growth and Design, 2017, 17, 6311-6319.	3.0	44
12	Syntheses, Crystal Structures, Thermal and Photoluminescent Properties of Four Coordination Complexes with a HeteroÂcyclic Thioether Carboxylate Ligand. Zeitschrift Fur Anorganische Und Allgemeine Chemie, 2015, 641, 2490-2497.	1.2	2
13	Three New Hg(II) Complexes Constructed From Mercapto- and Amino-Containing Triazole Ligands: Syntheses, Crystal Structures, and Luminescent Properties. Synthesis and Reactivity in Inorganic, Metal Organic, and Nano Metal Chemistry, 2015, 45, 906-913.	0.6	2
14	Syntheses, Structures, and Photoluminescent Properties of Lanthanide Coordination Polymers Based on a Zwitterionic Aromatic Polycarboxylate Ligand. Crystal Growth and Design, 2015, 15, 4331-4340.	3.0	54
15	Four Complexes derived from a Benzimidazoleâ€ŧhioether Derivative Ligand: Syntheses, Crystal Structures and Luminescent Properties. Zeitschrift Fur Anorganische Und Allgemeine Chemie, 2014, 640, 1449-1454.	1.2	2
16	Two Cd(II) complexes derived from mercapto-triazole ligands: syntheses, crystal structures, and luminescent properties. Journal of Coordination Chemistry, 2013, 66, 2948-2956.	2.2	7
17	Two Picolinamide-Based Zn(II) Coordination Polymers: Syntheses, Structures, and Catalytic Activities. Synthesis and Reactivity in Inorganic, Metal Organic, and Nano Metal Chemistry, 2012, 42, 46-52.	0.6	O
18	Four 1D and 2D Cadmium(II) Complexes Based on Different Anions and Two Modified Bipyridyl Ligands: Syntheses, Structures, Thermogravimetric, and Fluorescent Properties. Zeitschrift Fur Anorganische Und Allgemeine Chemie, 2012, 638, 187-194.	1.2	5

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19	Three-Dimensional Cd(II) Coordination Polymers Based on Semirigid Bis(Methylbenzimidazole) and Aromatic Polycarboxylates: Syntheses, Topological Structures and Photoluminescent Properties. Crystal Growth and Design, 2011, 11, 4667-4675.	3.0	144
20	Secondary Ligand-Directed Assembly of Cd <sup>II</sup> Coordination Architectures: From 0D to 3D Complexes Based on Ferrocenyl Carboxylate. Crystal Growth and Design, 2010, 10, 2490-2500.	3.0	57
21	Study on the Reaction of Polymeric Zinc Ferrocenyl Carboxylate with Pb(II) or Cd(II). Crystal Growth and Design, 2009, 9, 4504-4513.	3.0	50
22	A substitution product generated from a Mn- $\langle b \rangle \langle i \rangle p \langle   b \rangle$ -ferrocenylbenzoate precursor: synthesis, crystal structure and properties. Journal of Coordination Chemistry, 2008, 61, 2105-2112.	2.2	3
23	Substitution, Addition, and Recombination Reactions of Precursor Complexes with Ferrocenyl Carboxylate Units. European Journal of Inorganic Chemistry, 2007, 2007, 5234-5245.	2.0	32
24	From Dicarboxylic Acid to Tetranuclear Metallamacrocyclic Complex and 1D and 2D Polymers. Crystal Growth and Design, 2005, 5, 1405-1413.	3.0	103
25	Synthesis, Crystal Structure and Thermal Properties of a Novel Ferrocenecarboxylato-Bridged Zinc(II) Dimer [Zn2(µ-OOCFc)4(3-PyCOOCH3)2]. Journal of Coordination Chemistry, 2003, 56, 877-884.	2.2	13
26	Two novel two-dimensional double-sheet layered manganese(ii) coordination polymers: synthesis, crystal structures and third-order nonlinear optical properties. Journal of Materials Chemistry, 2002, 12, 838-843.	6.7	64