## Yong-Hua Li

## List of Publications by Year in descending order

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759233 752698 36 419 12 20 citations h-index g-index papers 36 36 36 320 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Distinct Ir(III) complexes containing unsymmetric ligands with fluorene-oxadiazole groups and their performance of organic light-emitting diodes. Dyes and Pigments, 2022, 202, 110252.	3.7	4
2	Effect of halogen substituents on the intermolecular interactions and magnetic properties of Mn(III) complexes. Polyhedron, 2022, 222, 115896.	2.2	4
3	Gradual two-step and room temperature spin crossover in Mn(III) complexes with nitro-substituted ligand. Inorganica Chimica Acta, 2022, 538, 120976.	2.4	2
4	Cellular imaging properties of phosphorescent iridium( <scp>iii</scp> ) complexes substituted with ester or amide groups. Dalton Transactions, 2022, 51, 10501-10506.	3.3	4
5	The dynamic interplay between intramolecular and intermolecular interactions in mononuclear manganese( <scp>iii</scp> ) SCO complexes. Dalton Transactions, 2021, 50, 5899-5910.	3.3	18
6	(4,5,8)-Connected Cationic Coordination Polymer Material as Explosive Chemosensor Based on the in Situ Generated AIE Tetrazolyl-Tetraphenylethylene Derivative. Inorganic Chemistry, 2021, 60, 13359-13365.	4.0	12
7	New Mononuclear Mn(III) Complexes with Hydroxyl-Substituted Hexadentate Schiff Base Ligands. Magnetochemistry, 2021, 7, 12.	2.4	2
8	Anion-driven supramolecular modulation of spin-crossover properties in mononuclear iron( <scp>iii</scp> ) Schiff-base complexes. Dalton Transactions, 2021, 50, 15210-15223.	3.3	4
9	A benzoindole-cored building block for deep blue fluorescent materials: synthesis, photophysical properties, and applications in organic light-emitting diodes. Journal of Materials Chemistry C, 2020, 8, 16870-16879.	5.5	6
10	Trapping of two mononuclear silyl platinum( $<$ scp $>$ ii $<$ /scp $>$ )/palladium( $<$ scp $>$ ii $<$ /scp $>$ ) complexes and a unique dinuclear bis( $\hat{l}^1$ /4 $<$ sub $>$ 2 $<$ /sub $>$ -disilene)(silyl)nickel( $<$ scp $>$ ii $<$ /scp $>$ ) complex. New Journal of Chemistry, 2020, 44, 20351-20357.	2.8	0
11	Structure–function correlations in mononuclear manganese( <scp>iii</scp> ) spin crossover systems with a big conjugated hexadentate Schiff-base ligand. Dalton Transactions, 2020, 49, 4293-4305.	3.3	24
12	Simple fluorene oxadiazole-based Ir( <scp>iii</scp> ) complexes with AIPE properties: synthesis, explosive detection and electroluminescence studies. Dalton Transactions, 2019, 48, 13305-13314.	3.3	14
13	Isolation of two bis(silyl)nickel complexes with Si–Si bond formation in a single-crystal-to-single-crystal fashion. Dalton Transactions, 2019, 48, 3433-3439.	3.3	1
14	Effects of Weak Hydrogen-Bonding Interactions on Supramolecular Assemblies of N,N-Dimethyl-1-admantylamine. Journal of Chemical Crystallography, 2018, 48, 54-63.	1.1	1
15	Synthesis, Structural Studies and Reactivity of Two <i>cis</i> àê€Bis(phosphine)bis(silyl) Palladium( <scp>II</scp> ) Complexes. Chinese Journal of Chemistry, 2017, 35, 507-511.	4.9	4
16	The molecular and supramolecular aspects in mononuclear manganese( <scp>iii</scp> ) Schiff-base spin crossover complexes. Dalton Transactions, 2017, 46, 11063-11077.	3.3	44
17	Synthesis, structural characterization and reactivity towards methanol of a bis(silyl)platinum(II) complex bearing a chelating depe ligand. Inorganica Chimica Acta, 2016, 446, 93-96.	2.4	2
18	Structural insights into the counterion effects on the manganese ( <scp>iii</scp> ) spin crossover system with hexadentate Schiff-base ligands. Dalton Transactions, 2016, 45, 5676-5688.	3.3	37

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19	Synthesis, Structural Characterization and Reactivity of a Bis(phosphine)(silyl) Platinum(II) Complex. Chinese Journal of Chemistry, 2015, 33, 1206-1210.	4.9	6
20	Effects of Big Planar Anions on the Spin Transition of a Mononuclear Manganese(III) Complex with a Hexadentate Schiffâ€Base Ligand. European Journal of Inorganic Chemistry, 2015, 2015, 2237-2244.	2.0	21
21	Inorganic anion-assisted supramolecular assemblies of bent dipyridines: effects of anionic geometries on hydrogen-bonding networks. Inorganic Chemistry Frontiers, 2015, 2, 263-272.	6.0	9
22	Effects of strong hydrogen bonds and weak intermolecular interactions on supramolecular assemblies of 4-fluorobenzylamine. Journal of Molecular Structure, 2015, 1091, 98-108.	3.6	15
23	Synthesis, structural characterization' and reactivity of a bis(phosphine)(silyl) platinum(II) complex. Journal of Coordination Chemistry, 2015, 68, 4203-4211.	2.2	2
24	Synthesis and structural studies of a rare bis(phosphine) (hydrido) (silyl) platinum(â¡) complex containing a Si–Si single bond. Journal of Organometallic Chemistry, 2015, 776, 113-116.	1.8	7
25	Supramolecular assemblies through host–guest interactions of 18-crown-6 with ammonium salts: geometric effects of amine groups on the hydrogen-bonding architectures. Supramolecular Chemistry, 2015, 27, 213-223.	1.2	4
26	Solutionâ€processed highâ€performance orange phosphorescent and white PLEDs with a high colorâ€rendering index from an unprecedented Ï€â€stacked and Ï€â€conjugated host material. Journal of Polymer Science, Part B: Polymer Physics, 2014, 52, 587-595.	2.1	4
27	Synthesis and structural characterization of a novel bis(silyl) platinum(II) complex bearing SiH3 ligand. Journal of Organometallic Chemistry, 2014, 749, 246-250.	1.8	10
28	Tetragonally compressed high-spin Mn(III) Schiff base complex: Synthesis, crystal structure, magnetic properties and theoretical calculations. Polyhedron, 2013, 52, 1199-1205.	2.2	22
29	An unusual (3,4)-connected cubic-C3N4 type network constructed with [FellI(Tp)(CN)3]â^' (Tpâ^' =) Tj ETQq1 1 C	0.784314 2.6	rgBT /Overlo
30	Proton-transfer supramolecular salts resulting from 3,5-dinitrobenzoic acid and aminomethyl pyridine. New Journal of Chemistry, 2012, 36, 1884.	2.8	12
31	Reaction of 1-(dimethylsilyl)-2-silylbenzene with platinum(0) phosphine complex: Isolation and characterization of the Si3–PtIV–H complex. Journal of Organometallic Chemistry, 2010, 695, 2057-2061.	1.8	15
32	Ligand-Dependent Selective Formation of Unique Silylpalladium Complexes by the Reaction of 1-(Dimethylsilyl)-2-silylbenzene and [{1,2-C <sub>6</sub> H <sub>4</sub> (SiMe <sub>2</sub> )(SiH <sub>2</sub> )}Pd(R <sub>2</sub> PCH <sub>2</sub> Organometallics, 2010, 29, 4406-4409.	sub <sup>3.3</sup> CH <s< td=""><td>sub&gt;2</td></s<>	sub>2
33	Multinuclear palladium compounds containing palladium centers ligated by five silicon atoms. Proceedings of the National Academy of Sciences of the United States of America, 2007, 104, 7758-7763.	7.1	47
34	Reaction of 1-(Dimethylsilyl)-2-silylbenzene with Platinum(0) Phosphine Complexes. Organometallics, 2005, 24, 6029-6036.	2.3	38
35	Solid-State Lattice Effects on High-Spin Mn(â¢) Complexes with Hexadentate Schiff-Base Ligand. SSRN Electronic Journal, 0, , .	0.4	0
36	Solid-state lattice effects on high-spin Mn(III) complexes with hexadentate Schiff-base ligand. Supramolecular Chemistry, 0, , 1-10.	1,2	2

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