

# Jing-Hong Li

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7601340/publications.pdf>

Version: 2024-02-01

10  
papers

181  
citations

1163117

8  
h-index

1372567

10  
g-index

10  
all docs

10  
docs citations

10  
times ranked

253  
citing authors

#	ARTICLE	IF	CITATIONS
1	Ultra-stable 2D cuprofullerene imidazolate polymer as a high-performance visible-light photodetector. <i>Science China Materials</i> , 2021, 64, 1563-1569.	6.3	10
2	Visible-light excited luminescent trigonal prismatic metallocages from a template-directed assembly. <i>Inorganic Chemistry Frontiers</i> , 2021, 8, 3222-3229.	6.0	4
3	Directing-Group-Assisted Markovnikov-Selective Hydrothiolation of Styrenes with Thiols by Photoredox/Cobalt Catalysis. <i>Organic Letters</i> , 2021, 23, 3604-3609.	4.6	24
4	Exohedral Cuprofullerene: Sequentially Expanding Metal Olefin Up to a $C_{60}@Cu_{24}$ Rhombicuboctahedron. <i>Journal of the American Chemical Society</i> , 2020, 142, 5943-5947.	13.7	30
5	Coordination disk-type nano-Saturn complexes. <i>Chemical Communications</i> , 2020, 56, 3325-3328.	4.1	14
6	Photoinduced synthesis of fluorinated dibenz[ <i>b</i> , <i>e</i> ]azepines via radical triggered cyclization. <i>Chemical Communications</i> , 2019, 55, 10848-10851.	4.1	42
7	Metal complexes based on substituted aliphatic acid derived from a Diels-Alder adduct: Synthesis and potential ratiometric luminescent temperature sensor of d10 complex. <i>Inorganica Chimica Acta</i> , 2019, 498, 119167.	2.4	1
8	A luminescent edge-interlocked prismatic heteroleptic metallocage assembled through a ligand replacement reaction. <i>Chemical Communications</i> , 2019, 55, 11992-11995.	4.1	11
9	Coinage metal complexes of $N$ -heterocyclic carbene bearing nitrile functionalization: Synthesis and photophysical properties. <i>Applied Organometallic Chemistry</i> , 2019, 33, e4927.	3.5	8
10	A novel "A" blue fluorophore based on [1,2,4]triazolo[1,5- <i>a</i> ]pyridine as an electron acceptor and its application in organic light-emitting diodes. <i>Materials Chemistry Frontiers</i> , 2019, 3, 1071-1079.	5.9	37