

Yan-An Li

List of Publications by Year in descending order

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Version: 2024-02-01

40
papers

2,172
citations

201385

27
h-index

301761

39
g-index

40
all docs

40
docs citations

40
times ranked

2978
citing authors

#	ARTICLE	IF	CITATIONS
1	A CuS- and BODIPY-loaded nanoscale covalent organic framework for synergetic photodynamic and photothermal therapy. <i>Chemical Communications</i> , 2022, 58, 2387-2390.	2.2	15
2	Synergistic Antibacterial and Anti-inflammatory Effects of a Drug-Loaded Self-Standing Porphyrin-COF Membrane for Efficient Skin Wound Healing. <i>Advanced Healthcare Materials</i> , 2021, 10, e2001821.	3.9	59
3	A metal-organic cage-based nanoagent for enhanced photodynamic antitumor therapy. <i>Chemical Communications</i> , 2021, 57, 7954-7957.	2.2	7
4	A Ferrocene-Functionalized Covalent Organic Framework for Enhancing Chemodynamic Therapy via Redox Dyshomeostasis. <i>Small</i> , 2021, 17, e2101368.	5.2	84
5	Covalent Organic Frameworks (COFs) for Cancer Therapeutics. <i>Chemistry - A European Journal</i> , 2020, 26, 5583-5591.	1.7	137
6	Synthesis of fulvene-containing boron complexes with aggregation-induced emission and mechanochromic luminescence. <i>Chemical Communications</i> , 2020, 56, 14435-14438.	2.2	6
7	Near-infrared and metal-free tetra(butylamino)phthalocyanine nanoparticles for dual modal cancer phototherapy. <i>RSC Advances</i> , 2020, 10, 25958-25965.	1.7	1
8	Frontispiece: Covalent Organic Frameworks (COFs) for Cancer Therapeutics. <i>Chemistry - A European Journal</i> , 2020, 26, .	1.7	0
9	A carbon nanomaterial derived from a nanoscale covalent organic framework for photothermal therapy in the NIR-II biowindow. <i>Chemical Communications</i> , 2020, 56, 7793-7796.	2.2	40
10	A Glycosylated Covalent Organic Framework Equipped with BODIPY and CaCO ₃ for Synergistic Tumor Therapy. <i>Angewandte Chemie</i> , 2020, 132, 18198-18203.	1.6	9
11	A Glycosylated Covalent Organic Framework Equipped with BODIPY and CaCO ₃ for Synergistic Tumor Therapy. <i>Angewandte Chemie - International Edition</i> , 2020, 59, 18042-18047.	7.2	123
12	Nanoscale Covalent Organic Framework for Combinatorial Antitumor Photodynamic and Photothermal Therapy. <i>ACS Nano</i> , 2019, 13, 13304-13316.	7.3	238
13	Synthesis of an MOF-based Hg ²⁺ -fluorescent probe via stepwise post-synthetic modification in a single-crystal-to-single-crystal fashion and its application in bioimaging. <i>Dalton Transactions</i> , 2019, 48, 16502-16508.	1.6	26
14	A thermo-responsive polymer-tethered and Pd NP loaded UiO-66 NMOF for biphasic CB dechlorination. <i>Green Chemistry</i> , 2019, 21, 1625-1634.	4.6	30
15	UiO-68-PT MOF-Based Sensor and Its Mixed Matrix Membrane for Detection of HClO in Water. <i>Inorganic Chemistry</i> , 2019, 58, 9890-9896.	1.9	29
16	BODIPY-Decorated Nanoscale Covalent Organic Frameworks for Photodynamic Therapy. <i>IScience</i> , 2019, 14, 180-198.	1.9	130
17	A nanoscale metal-organic framework for combined photodynamic and starvation therapy in treating breast tumors. <i>Chemical Communications</i> , 2019, 55, 14898-14901.	2.2	33
18	One-Pot Synthetic Approach toward Porphyrinatozinc and Heavy-Atom Involved Zr-NMOF and Its Application in Photodynamic Therapy. <i>Inorganic Chemistry</i> , 2018, 57, 3169-3176.	1.9	32

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19	Benzoate-Induced High-Nuclearity Silver Thiolate Clusters. <i>Chemistry - A European Journal</i> , 2018, 24, 4967-4972.	1.7	33
20	Small size yet big action: a simple sulfate anion templated a discrete 78-nuclearity silver sulfur nanocluster with a multishell structure. <i>Chemical Communications</i> , 2018, 54, 2361-2364.	2.2	29
21	Photodynamic Therapy Based on Nanoscale Metal-Organic Frameworks: From Material Design to Cancer Nanotherapeutics. <i>Chemistry - an Asian Journal</i> , 2018, 13, 3122-3149.	1.7	71
22	Engineering an effective noble-metal-free photocatalyst for hydrogen evolution: hollow hexagonal porous micro-rods assembled from In ₂ O ₃ @carbon core-shell nanoparticles. <i>Journal of Materials Chemistry A</i> , 2018, 6, 15747-15754.	5.2	75
23	Diiodo-Bodipy-Encapsulated Nanoscale Metal-Organic Framework for pH-Driven Selective and Mitochondria Targeted Photodynamic Therapy. <i>Inorganic Chemistry</i> , 2018, 57, 10137-10145.	1.9	62
24	Three Silver Nests Capped by Thiolate/Phenylphosphonate. <i>Chemistry - A European Journal</i> , 2018, 24, 15096-15103.	1.7	17
25	Bifunctional Imidazolium-Based Ionic Liquid Decorated UiO-67 Type MOF for Selective CO ₂ Adsorption and Catalytic Property for CO ₂ Cycloaddition with Epoxides. <i>Inorganic Chemistry</i> , 2017, 56, 2337-2344.	1.9	226
26	UiO-68-ol NMOF-Based Fluorescent Sensor for Selective Detection of HClO and Its Application in Bioimaging. <i>Inorganic Chemistry</i> , 2017, 56, 13241-13248.	1.9	48
27	Cu@UiO-67-IM: A MOF-Based Bifunctional Composite Triphase-Transfer Catalyst for Sequential One-Pot Azide-Alkyne Cycloaddition in Water. <i>Inorganic Chemistry</i> , 2017, 56, 8341-8347.	1.9	35
28	Micro-Cu ₄ I ₄ -MOF: reversible iodine adsorption and catalytic properties for tandem reaction of Friedel-Crafts alkylation of indoles with acetals. <i>Chemical Communications</i> , 2016, 52, 12702-12705.	2.2	46
29	A MOF-membrane based on the covalent bonding driven assembly of a NMOF with an organic oligomer and its application in membrane reactors. <i>Chemical Communications</i> , 2016, 52, 13564-13567.	2.2	45
30	A drug-loaded nanoscale metal-organic framework with a tumor targeting agent for highly effective hepatoma therapy. <i>Chemical Communications</i> , 2016, 52, 14113-14116.	2.2	54
31	Pd(0)@UiO-68-AP: chelation-directed bifunctional heterogeneous catalyst for stepwise organic transformations. <i>Chemical Communications</i> , 2016, 52, 6517-6520.	2.2	57
32	Pd@Cu(II)-MOF-Catalyzed Aerobic Oxidation of Benzylic Alcohols in Air with High Conversion and Selectivity. <i>Inorganic Chemistry</i> , 2016, 55, 3058-3064.	1.9	91
33	Reversible adsorption and separation of chlorocarbons and BTEX based on Cu-metal organic framework. <i>CrystEngComm</i> , 2015, 17, 4102-4109.	1.3	18
34	Nanoscale UiO-MOF-based luminescent sensors for highly selective detection of cysteine and glutathione and their application in bioimaging. <i>Chemical Communications</i> , 2015, 51, 17672-17675.	2.2	114
35	Three one-dimensional coordination polymers based on 1,1'-bis(pyridin-4-ylmethyl)-2,2'-bi-1H-benzimidazole and HgX ₂ (X= Cl, Br and I). <i>Acta Crystallographica Section C, Structural Chemistry</i> , 2014, 70, 37-42.	0.2	2
36	A porous Cd-MOF-coated quartz fiber for solid-phase microextraction of BTEX. <i>Journal of Materials Chemistry A</i> , 2014, 2, 13868-13872.	5.2	49

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37	'0'- and '8'-shaped complexes generated from a nano-sized oxadiazole-containing organic ligand with Cd ₂ and Cu. Acta Crystallographica Section C, Structural Chemistry, 2014, 70, 31-36.	0.2	2
38	A self-assembled Pd ₆ L ₈ nanoball for Suzuki–Miyaura coupling reactions in both homogeneous and heterogeneous formats. Green Chemistry, 2013, 15, 3150.	4.6	42
39	Encapsulation and Sensitization of UV–vis and Near Infrared Lanthanide Hydrate Emitters for Dual- and Bimodal-Emissions in Both Air and Aqueous Media Based on a Porous Heteroatom-Rich Cd(II)-Framework. Inorganic Chemistry, 2012, 51, 9629-9635.	1.9	52
40	3,5-Bis{4-[(benzimidazol-1-yl)methyl]phenyl}-4H-1,2,4-triazol-4-amine and its one-dimensional polymeric complex with HgCl ₂ . Acta Crystallographica Section C: Crystal Structure Communications, 2012, 68, m152-m155.	0.4	5