Yan-An Li

List of Publications by Year in descending order

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<u> Υληγάνι Γι</u>

| # | Article | IF | CITATIONS |
|----|--|------|-----------|
| 1 | A CuS- and BODIPY-loaded nanoscale covalent organic framework for synergetic photodynamic and photothermal therapy. Chemical Communications, 2022, 58, 2387-2390. | 4.1 | 15 |
| 2 | Synergistic Antibacterial and Antiâ€Inflammatory Effects of a Drugâ€Loaded Selfâ€Standing Porphyrinâ€COF Membrane for Efficient Skin Wound Healing. Advanced Healthcare Materials, 2021, 10, e2001821. | 7.6 | 59 |
| 3 | A metal–organic cage-based nanoagent for enhanced photodynamic antitumor therapy. Chemical Communications, 2021, 57, 7954-7957. | 4.1 | 7 |
| 4 | A Ferroceneâ€Functionalized Covalent Organic Framework for Enhancing Chemodynamic Therapy via Redox Dyshomeostasis. Small, 2021, 17, e2101368. | 10.0 | 84 |
| 5 | Covalent Organic Frameworks (COFs) for Cancer Therapeutics. Chemistry - A European Journal, 2020, 26, 5583-5591. | 3.3 | 137 |
| 6 | Synthesis of fulvene-containing boron complexes with aggregation-induced emission and mechanochromic luminescence. Chemical Communications, 2020, 56, 14435-14438. | 4.1 | 6 |
| 7 | Near-infrared and metal-free tetra(butylamino)phthalocyanine nanoparticles for dual modal cancer phototherapy. RSC Advances, 2020, 10, 25958-25965. | 3.6 | 1 |
| 8 | Frontispiece: Covalent Organic Frameworks (COFs) for Cancer Therapeutics. Chemistry - A European Journal, 2020, 26, . | 3.3 | 0 |
| 9 | A carbon nanomaterial derived from a nanoscale covalent organic framework for photothermal therapy in the NIR-II biowindow. Chemical Communications, 2020, 56, 7793-7796. | 4.1 | 40 |
| 10 | A Glycosylated Covalent Organic Framework Equipped with BODIPY and CaCO 3 for Synergistic Tumor Therapy. Angewandte Chemie, 2020, 132, 18198-18203. | 2.0 | 9 |
| 11 | A Glycosylated Covalent Organic Framework Equipped with BODIPY and CaCO ₃ for Synergistic Tumor Therapy. Angewandte Chemie - International Edition, 2020, 59, 18042-18047. | 13.8 | 123 |
| 12 | Nanoscale Covalent Organic Framework for Combinatorial Antitumor Photodynamic and Photothermal Therapy. ACS Nano, 2019, 13, 13304-13316. | 14.6 | 238 |
| 13 | Synthesis of an MOF-based Hg ²⁺ -fluorescent probe <i>via</i> stepwise post-synthetic modification in a single-crystal-to-single-crystal fashion and its application in bioimaging. Dalton Transactions, 2019, 48, 16502-16508. | 3.3 | 26 |
| 14 | A thermo-responsive polymer-tethered and Pd NP loaded UiO-66 NMOF for biphasic CB dechlorination. Green Chemistry, 2019, 21, 1625-1634. | 9.0 | 30 |
| 15 | UiO-68-PT MOF-Based Sensor and Its Mixed Matrix Membrane for Detection of HClO in Water. Inorganic Chemistry, 2019, 58, 9890-9896. | 4.0 | 29 |
| 16 | BODIPY-Decorated Nanoscale Covalent Organic Frameworks for Photodynamic Therapy. IScience, 2019, 14, 180-198. | 4.1 | 130 |
| 17 | A nanoscale metal–organic framework for combined photodynamic and starvation therapy in treating breast tumors. Chemical Communications, 2019, 55, 14898-14901. | 4.1 | 33 |
| 18 | One-Pot Synthetic Approach toward Porphyrinatozinc and Heavy-Atom Involved Zr-NMOF and Its Application in Photodynamic Therapy. Inorganic Chemistry, 2018, 57, 3169-3176. | 4.0 | 32 |

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|----|--|------|-----------|
| 19 | Benzoateâ€Induced Highâ€Nuclearity Silver Thiolate Clusters. Chemistry - A European Journal, 2018, 24, 4967-4972. | 3.3 | 33 |
| 20 | Small size yet big action: a simple sulfate anion templated a discrete 78-nuclearity silver sulfur nanocluster with a multishell structure. Chemical Communications, 2018, 54, 2361-2364. | 4.1 | 29 |
| 21 | Photodynamic Therapy Based on Nanoscale Metal–Organic Frameworks: From Material Design to Cancer Nanotherapeutics. Chemistry - an Asian Journal, 2018, 13, 3122-3149. | 3.3 | 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. Journal of Materials Chemistry A, 2018, 6, 15747-15754. | 10.3 | 75 |
| 23 | Diiodo-Bodipy-Encapsulated Nanoscale Metal–Organic Framework for pH-Driven Selective and Mitochondria Targeted Photodynamic Therapy. Inorganic Chemistry, 2018, 57, 10137-10145. | 4.0 | 62 |
| 24 | Three Silver Nests Capped by Thiolate/Phenylphosphonate. Chemistry - A European Journal, 2018, 24, 15096-15103. | 3.3 | 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. Inorganic Chemistry, 2017, 56, 2337-2344. | 4.0 | 226 |
| 26 | UiO-68-ol NMOF-Based Fluorescent Sensor for Selective Detection of HClO and Its Application in Bioimaging. Inorganic Chemistry, 2017, 56, 13241-13248. | 4.0 | 48 |
| 27 | Cul@UiO-67-IM: A MOF-Based Bifunctional Composite Triphase-Transfer Catalyst for Sequential One-Pot Azide–Alkyne Cycloaddition in Water. Inorganic Chemistry, 2017, 56, 8341-8347. | 4.0 | 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. Chemical Communications, 2016, 52, 12702-12705. | 4.1 | 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. Chemical Communications, 2016, 52, 13564-13567. | 4.1 | 45 |
| 30 | A drug-loaded nanoscale metal–organic framework with a tumor targeting agent for highly effective hepatoma therapy. Chemical Communications, 2016, 52, 14113-14116. | 4.1 | 54 |
| 31 | Pd(0)@UiO-68-AP: chelation-directed bifunctional heterogeneous catalyst for stepwise organic transformations. Chemical Communications, 2016, 52, 6517-6520. | 4.1 | 57 |
| 32 | Pd@Cu(II)-MOF-Catalyzed Aerobic Oxidation of Benzylic Alcohols in Air with High Conversion and Selectivity. Inorganic Chemistry, 2016, 55, 3058-3064. | 4.0 | 91 |
| 33 | Reversible adsorption and separation of chlorocarbons and BTEX based on Cu(<scp>ii</scp>)-metal organic framework. CrystEngComm, 2015, 17, 4102-4109. | 2.6 | 18 |
| 34 | Nanoscale UiO-MOF-based luminescent sensors for highly selective detection of cysteine and glutathione and their application in bioimaging. Chemical Communications, 2015, 51, 17672-17675. | 4.1 | 114 |
| 35 | Three one-dimensional coordination polymers based on 1,1′-bis(pyridin-4-ylmethyl)-2,2′-bi-1H-benzimidazole and HgX2(X= Cl, Br and I). Acta Crystallographica Section C, Structural Chemistry, 2014, 70, 37-42. | 0.5 | 2 |
| 36 | A porous Cd(<scp>ii</scp>)-MOF-coated quartz fiber for solid-phase microextraction of BTEX. Journal of Materials Chemistry A, 2014, 2, 13868-13872. | 10.3 | 49 |

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| 37 | `0'- and `8'-shaped complexes generated from a nano-sized oxadiazole-containing organic ligand with Cdl ₂ and Cul. Acta Crystallographica Section C, Structural Chemistry, 2014, 70, 31-36. | 0.5 | 2 |
| 38 | A self-assembled Pd6L8 nanoball for Suzuki–Miyaura coupling reactions in both homogeneous and heterogeneous formats. Green Chemistry, 2013, 15, 3150. | 9.0 | 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. | 4.0 | 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 HgCl2. Acta Crystallographica Section C: Crystal Structure Communications, 2012, 68, m152-m155. | 0.4 | 5 |