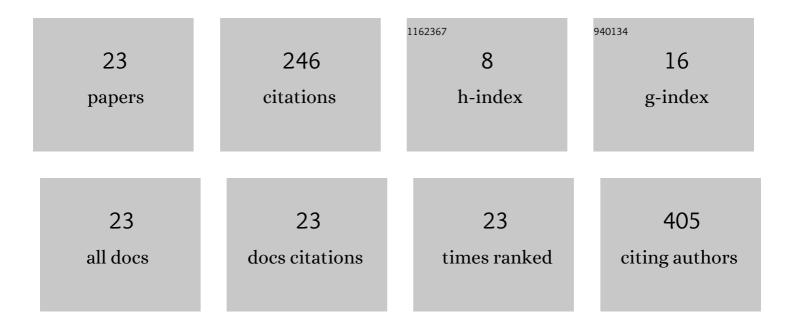


List of Publications by Year in descending order

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ARTICLE IF CITATIONS Structure determination of the theophylline–nicotinamide cocrystal: a combined powder XRD, 1D 1.3 49 solid-state NMR, and theoretical calculation study. CrystEngComm, 2014, 16, 3141-3147. 2 : 1 5-Fluorocytosine–acesulfame CAB cocrystal and 1 : 1 5-fluorocytosine–acesulfame salt hydrate with 9 enhanced stability against hydration. CrystEngComm, 2014, 16, 8537-8545. MOF-derived TiO₂ modified with g-C₃N₄ nanosheets for enhanced 1.4 visible-light photocatalytic performance. New Journal of Chemistry, 2020, 44, 6958-6964. D–A₁–D–A₂ Copolymer Based on Pyridine-Capped Diketopyrrolopyrrole with Fluorinated Benzothiadiazole for High-Performance Ambipolar Organic Thin-Film Transistors. ACS 4 4.0 24 Applied Materials & amp; Interfaces, 2016, 8, 8620-8626. Enhancing the organic thin-film transistor performance of diketopyrrolopyrrole–benzodithiophene copolymers via the modification of both conjugated backbone and side chain. Polymer Chemistry, 2015, 1.9 6, 5369-5375. An isoindigo-bithiazole-based acceptor-acceptor copolymer for balanced ambipolar organic thin-film transistors. Science China Chemistry, 2016, 59, 679-683. 4.2 13 6 In-situ self-assembly synthesis of 2D/2D CdS/g-C3N4 heterojunction for efficient visible-light photocatalytic performance. Materials Letters, 2020, 268, 127566. 1.3 Facile in-situ synthesis of 2D/3D g-C₃N₄/Cu₂O heterojunction for 8 0.8 10 high-performance photocatalytic dye degradation. Materials Research Express, 2020, 7, 015524. <i>In-situ</i> Construction of 2D/3D ZnIn₂S₄/TiO₂ with Enhanced Photocatalytic Performance. Acta Chimica Sinica, 2021, 79, 1293. Ternary photocatalysts based on MOF-derived TiO₂ co-decorated with 10 ZnIn₂S₄ nanosheets and CdS nanoparticles for effective visible light 1.4 8 degradation of organic pollutants. New Journal of Chemistry, 2022, 46, 7195-7201. In₂O₃microspheres decorated with ZnIn₂S₄ nanosheets as core-shell hybrids for boosting visible-light photodegradation of organic dyes. 0.8 Materials Research Express, 2021, 8, 025505 Construction of 3D CrN@nitrogen-doped carbon nanosheet arrays by reactive magnetron sputtering 12 1.36 for the free-standing electrode of supercapacitor. Nanotechnology, 2022, 33, 055402. Oxygen-vacancy-containing Nb₂O₅ nanorods with modified semiconductor character for boosting selective nitrate-to-ammonia electroreduction. Sustainable Energy and Fuels, 2.5 2022, 6, 2062-2066. Enhanced Visible-Light Photocatalytic Performance of SAPO-5-Based g-C3N4 Composite for Rhodamine 14 1.3 5 B (RhB) Degradation. Materials, 2019, 12, 3948. Enhanced H2 Evolution Performance by Carbonized SiC/g-C3N4 Heterojunction under Visible-light 1.3 Illumination. Nanotechnology, 2022, , Enhanced Visible-Light-Induced Photocatalytic Performance of g-C3N4/ZnS/CuS Ternary Composite for Environmental Remediation. IOP Conference Series: Materials Science and Engineering, 2019, 678, 16 0.3 2 012129. Enhanced Photocatalytic Performance of g-C₃N₄ Decorated with MOF-Derived Hollow ZnS Polyhedrons. IOP Conference Series: Materials Science and Engineering, 2020, 774, 012039.

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Ping Li

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19	Construction of ZnO Hollow Spheres Coupled with g-C3N4 as Enhanced Photocatalysts under Simulated Solar Light. IOP Conference Series: Materials Science and Engineering, 2019, 678, 012128.	0.3	1
20	Fabrication and Photocatalytic Performance of CQDs/Co-g-C ₃ N ₄ Heterojunction. IOP Conference Series: Materials Science and Engineering, 2020, 774, 012038.	0.3	1
21	Fabrication of CdS/ZnS/g-C3N4 Composites for Enhanced Visible-Light Photocatalytic Degradation Performance. IOP Conference Series: Earth and Environmental Science, 2021, 719, 042046.	0.2	1
22	Structure Solution of ACV-GLU Cocrystal by Combined XRD Refinement, 1D Solid State NMR and DFT Calculations. IOP Conference Series: Materials Science and Engineering, 2020, 774, 012036.	0.3	0
23	In-situ Fabrication of ZnIn2S4/In2O3 Composites Based on MOFs-Derived In2O3 for Efficient Photodegradation of Methyl Blue. IOP Conference Series: Earth and Environmental Science, 2021, 719, 042045.	0.2	Ο