

# Lzpei1977

## List of Publications by Year in descending order

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papers

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#	ARTICLE	IF	CITATIONS
1	Facile Synthesis and Enhanced Photocatalytic Properties of La <sub>2</sub> O <sub>3</sub> /SrSn(OH) <sub>6</sub> Nanorods. <i>Current Nanoscience</i> , 2023, 19, 449-458.	1.2	1
2	A General Hydrothermal Growth and Photocatalytic Performance of Barium Tin Hydroxide/Tin Dioxide Nanorods. <i>Crystal Research and Technology</i> , 2022, 57, .	1.3	10
3	Low temperature synthesis of SnSr(OH) <sub>6</sub> nanoflowers and photocatalytic performance for organic pollutants. <i>International Journal of Materials Research</i> , 2022, 113, 80-90.	0.3	0
4	Bismuth oxide/carbon nanodots/indium oxide heterojunctions with enhanced visible light photocatalytic performance. <i>Journal of Materials Science: Materials in Electronics</i> , 2022, 33, 7154-7171.	2.2	6
5	Rare metal doping of the hexahydroxy strontium stannate with enhanced photocatalytic performance for organic pollutants. <i>Journal of Materials Research and Technology</i> , 2022, 19, 1073-1089.	5.8	16
6	Controllable synthesis of BiPr composite oxide nanowires electrocatalyst for sensitive L-cysteine sensing properties. <i>Nanotechnology</i> , 2022, 33, 345704.	2.6	7
7	Rb (Dy)-doped SrSn(OH) <sub>6</sub> for the photodegradation of gentian violet. <i>Journal of Materials Science: Materials in Electronics</i> , 2022, 33, 17343-17360.	2.2	5
8	Baking-free Bricks Prepared from the Muck and Slag Cement. <i>Current Mechanics and Advanced Materials</i> , 2021, 1, 17-23.	0.1	0
9	Ethylenediaminetetraacetic Acid Assisted Synthesis of Bismuth Oxide/Indium Oxide Microspheres with Good Photocatalytic Performance. <i>E-Journal of Surface Science and Nanotechnology</i> , 2021, 19, 24-31.	0.4	0
10	Facile Cetyltrimethylammonium Bromide (CTAB)-assisted Synthesis of Calcium Bismuthate Nanoflakes with Solar Light Photocatalytic Performance. <i>Current Nanoscience</i> , 2021, 17, 315-326.	1.2	9
11	Mechanical Performance of the Phosphogypsum Baking-free Bricks. <i>Current Materials Science</i> , 2021, 14, 131-140.	0.4	1
12	A Review on Ternary Bismuthate Nanoscale Materials. <i>Recent Patents on Nanotechnology</i> , 2021, 15, 142-153.	1.3	8
13	Synthesis of Vanadium Doped Lanthanum Bismuthate Nanorods for Enhanced Photocatalytic Activity. <i>Journal of Nanoscience and Nanotechnology</i> , 2021, 21, 5329-5336.	0.9	4
14	Fabrication of Baking-free Bricks from Iron Ore Tailings. <i>Current Materials Science</i> , 2021, 13, 97-110.	0.4	0
15	Synthesis of hexahydroxy strontium stannate nanorods for photocatalytic degradation of organic pollutants. <i>Toxicological and Environmental Chemistry</i> , 2021, 103, 326-341.	1.2	11
16	One-step Hydrothermal Synthesis of Nanorod-shaped Strontium Tin Hydroxide. <i>E-Journal of Surface Science and Nanotechnology</i> , 2021, 19, 104-111.	0.4	1
17	Preparation and Characterization of the Ceramsites with Microscale Pores from Iron Tailing and Fly Ash. <i>Micro and Nanosystems</i> , 2021, 13, 370-378.	0.6	0
18	Synthesis of Li-doped bismuth oxide nanoplates, Co nanoparticles modification, and good photocatalytic activity toward organic pollutants. <i>Toxicological and Environmental Chemistry</i> , 2020, 102, 356-385.	1.2	19

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19	Sodium Dodecyl Benzene Sulfonate-assisted Synthesis and Natural Sunlight Photocatalytic Activity of La Bismuthate Nanorods. <i>Current Nanoscience</i> , 2020, 16, 805-815.	1.2	7
20	Utilizing Iron Tailing, Sludge and Fly Ash to Prepare Ceramsites. <i>Current Materials Science</i> , 2020, 13, 16-25.	0.4	0
21	Formation of N-heterocyclic carbon quantum dots and their energy- and electron-transfer properties in photocatalysis. <i>Materials Research Express</i> , 2019, 6, 065023.	1.6	3
22	Graphene/zinc bismuthate nanorods composites and their electrochemical sensing performance for ascorbic acid. <i>Fullerenes Nanotubes and Carbon Nanostructures</i> , 2019, 27, 58-64.	2.1	10
23	Synthesis of binary bismuth-cadmium oxide nanorods with sensitive electrochemical sensing performance. <i>International Journal of Materials Research</i> , 2017, 108, 592-599.	0.3	2
24	Electrochemical sensor based on glassy carbon electrode modified with copper vanadate nanobelts for detection of benzoic acid. <i>IET Science, Measurement and Technology</i> , 2016, 10, 247-252.	1.6	7
25	Hierarchical bismuth phosphate microspheres with high photocatalytic performance. <i>International Journal of Materials Research</i> , 2016, 107, 477-483.	0.3	9
26	Mn vanadate nanoneedles for visible light photocatalytic activity of rhodamine B. <i>Nanomaterials and Energy</i> , 2015, 4, 45-53.	0.2	1
27	Formation of copper vanadate nanobelts and their electrochemical behaviors for the determination of ascorbic acid. <i>Journal of Materials Chemistry A</i> , 2015, 3, 2690-2700.	10.3	63
28	Formation process of calcium vanadate nanorods and their electrochemical sensing properties. <i>Journal of Materials Research</i> , 2012, 27, 2391-2400.	2.6	28
29	Electrochemical behavior of cysteine at a CuGeO <sub>3</sub> nanowires modified glassy carbon electrode. <i>Electrochimica Acta</i> , 2010, 55, 5135-5141.	5.2	64