

Jian-Liang Cao

List of Publications by Year in descending order

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113
papers

4,979
citations

81839

39
h-index

95218

68
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113
all docs

113
docs citations

113
times ranked

6385
citing authors

#	ARTICLE	IF	CITATIONS
1	Interacting Carbon Nitride and Titanium Carbide Nanosheets for High-Performance Oxygen Evolution. <i>Angewandte Chemie - International Edition</i> , 2016, 55, 1138-1142.	7.2	597
2	Mesoporous CuO@Fe ₂ O ₃ composite catalysts for low-temperature carbon monoxide oxidation. <i>Applied Catalysis B: Environmental</i> , 2008, 79, 26-34.	10.8	200
3	Low-temperature H ₂ S sensors based on Ag-doped γ -Fe ₂ O ₃ nanoparticles. <i>Sensors and Actuators B: Chemical</i> , 2008, 131, 183-189.	4.0	182
4	Preparation, characterization and catalytic behavior of nanostructured mesoporous CuO/Ce _{0.8} Zr _{0.2} O ₂ catalysts for low-temperature CO oxidation. <i>Applied Catalysis B: Environmental</i> , 2008, 78, 120-128.	10.8	177
5	CuO catalysts supported on attapulgite clay for low-temperature CO oxidation. <i>Catalysis Communications</i> , 2008, 9, 2555-2559.	1.6	159
6	Facile Synthesis of Porous γ -Fe ₂ O ₃ Nanorods and Their Application in Ethanol Sensors. <i>Journal of Physical Chemistry C</i> , 2008, 112, 17804-17808.	1.5	151
7	Synthesis of porous nanosheets-assembled ZnO/ZnCo ₂ O ₄ hierarchical structure for TEA detection. <i>Sensors and Actuators B: Chemical</i> , 2019, 287, 199-208.	4.0	134
8	A novel visual ratiometric fluorescent sensing platform for highly-sensitive visual detection of tetracyclines by a lanthanide- functionalized palygorskite nanomaterial. <i>Journal of Hazardous Materials</i> , 2018, 342, 158-165.	6.5	119
9	Carbon dioxide adsorption of two-dimensional carbide MXenes. <i>Journal of Advanced Ceramics</i> , 2018, 7, 237-245.	8.9	119
10	2D α -Fe ₂ O ₃ doped Ti ₃ C ₂ MXene composite with enhanced visible light photocatalytic activity for degradation of Rhodamine B. <i>Ceramics International</i> , 2018, 44, 19958-19962.	2.3	115
11	Preparation of TiO ₂ /Activated Carbon Composites for Photocatalytic Degradation of RhB under UV Light Irradiation. <i>Journal of Nanomaterials</i> , 2016, 2016, 1-10.	1.5	100
12	Rapid detection of low concentration CO using Pt-loaded ZnO nanosheets. <i>Journal of Hazardous Materials</i> , 2020, 381, 120944.	6.5	98
13	Ordered Macroporous Titanium Phosphonate Materials: Synthesis, Photocatalytic Activity, and Heavy Metal Ion Adsorption. <i>Journal of Physical Chemistry C</i> , 2008, 112, 3090-3096.	1.5	96
14	Interacting Carbon Nitride and Titanium Carbide Nanosheets for High-Performance Oxygen Evolution. <i>Angewandte Chemie</i> , 2016, 128, 1150-1154.	1.6	96
15	Synthesis and triethylamine sensing properties of mesoporous γ -Fe ₂ O ₃ microrods. <i>Materials Letters</i> , 2016, 178, 213-216.	1.3	90
16	Preparation of magnetic γ -Fe ₂ O ₃ /ZnFe ₂ O ₄ @Ti ₃ C ₂ MXene with excellent photocatalytic performance. <i>Ceramics International</i> , 2020, 46, 81-88.	2.3	88
17	Solid-State Method Synthesis of SnO ₂ -Decorated g-C ₃ N ₄ Nanocomposites with Enhanced Gas-Sensing Property to Ethanol. <i>Materials</i> , 2017, 10, 604.	1.3	87
18	Preparation and methane adsorption of two-dimensional carbide Ti ₂ C. <i>Adsorption</i> , 2016, 22, 915-922.	1.4	85

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19	Hydrangea-like Meso/macroporous ZnO/CeO ₂ Binary Oxide Materials: Synthesis, Photocatalysis and CO Oxidation. <i>European Journal of Inorganic Chemistry</i> , 2010, 2010, 716-724.	1.0	71
20	Synthesis and improved gas sensing properties of NiO-decorated SnO ₂ microflowers assembled with porous nanorods. <i>Sensors and Actuators B: Chemical</i> , 2016, 233, 180-192.	4.0	70
21	Cocoon-like ZnO decorated graphitic carbon nitride nanocomposite: Hydrothermal synthesis and ethanol gas sensing application. <i>Materials Letters</i> , 2017, 198, 76-80.	1.3	68
22	CuO-ZnO hetero-junctions decorated graphitic carbon nitride hybrid nanocomposite: Hydrothermal synthesis and ethanol gas sensing application. <i>Journal of Alloys and Compounds</i> , 2019, 770, 972-980.	2.8	68
23	Synthesis of g-C ₃ N ₄ nanosheet modified SnO ₂ composites with improved performance for ethanol gas sensing. <i>RSC Advances</i> , 2017, 7, 25504-25511.	1.7	62
24	Facile synthesis of ZnFe ₂ O ₄ /Fe ₂ O ₃ porous microrods with enhanced TEA-sensing performance. <i>Journal of Alloys and Compounds</i> , 2018, 737, 255-262.	2.8	62
25	Hierarchically Structured Squama-like Cerium-Doped Titania: Synthesis, Photoactivity, and Catalytic CO Oxidation. <i>Journal of Physical Chemistry C</i> , 2009, 113, 16658-16667.	1.5	59
26	Improving methane gas sensing performance of flower-like SnO ₂ decorated by WO ₃ nanoplates. <i>Talanta</i> , 2019, 199, 603-611.	2.9	59
27	TiO ₂ /ZnCo ₂ O ₄ porous nanorods: Synthesis and temperature-dependent dual selectivity for sensing HCHO and TEA. <i>Sensors and Actuators B: Chemical</i> , 2020, 321, 128461.	4.0	59
28	Homogeneous precipitation method preparation of modified red mud supported Ni mesoporous catalysts for ammonia decomposition. <i>Catalysis Science and Technology</i> , 2014, 4, 361-368.	2.1	58
29	Mesoporous modified-red-mud supported Ni catalysts for ammonia decomposition to hydrogen. <i>International Journal of Hydrogen Energy</i> , 2014, 39, 5747-5755.	3.8	57
30	Porous ceria hollow microspheres: Synthesis and characterization. <i>Microporous and Mesoporous Materials</i> , 2009, 123, 349-353.	2.2	56
31	Carbon Nitride Decorated Ball-Flower like Co ₃ O ₄ Hybrid Composite: Hydrothermal Synthesis and Ethanol Gas Sensing Application. <i>Nanomaterials</i> , 2018, 8, 132.	1.9	55
32	Enhanced methane sensing properties of porous NiO nanosheets by decorating with SnO ₂ . <i>Sensors and Actuators B: Chemical</i> , 2019, 288, 373-382.	4.0	55
33	Hierarchical meso/macroporous titania-supported CuO nanocatalysts: preparation, characterization and catalytic CO oxidation. <i>Journal of Materials Science</i> , 2009, 44, 6717-6726.	1.7	54
34	Highly Sensitive Acetone Gas Sensor Based on g-C ₃ N ₄ Decorated MgFe ₂ O ₄ Porous Microspheres Composites. <i>Sensors</i> , 2018, 18, 2211.	2.1	47
35	Continuously improved gas-sensing performance of SnO ₂ /Zn ₂ SnO ₄ porous cubes by structure evolution and further NiO decoration. <i>Sensors and Actuators B: Chemical</i> , 2018, 255, 2936-2943.	4.0	44
36	Synthesis of g-C ₃ N ₄ nanosheets decorated flower-like tin oxide composites and their improved ethanol gas sensing properties. <i>Journal of Alloys and Compounds</i> , 2017, 728, 1101-1109.	2.8	43

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37	Graphitic Carbon Nitride Nanosheets Decorated Flower-like NiO Composites for High-Performance Triethylamine Detection. ACS Omega, 2019, 4, 9645-9653.	1.6	40
38	Facile synthesis of Co ₃ O ₄ nanochains and their improved TEA sensing performance by decorating with Au nanoparticles. Journal of Alloys and Compounds, 2019, 776, 782-790.	2.8	40
39	Palladium modified ZnFe ₂ O ₄ /g-C ₃ N ₄ nanocomposite as an efficiently magnetic recycling photocatalyst. Journal of Solid State Chemistry, 2020, 288, 121389.	1.4	40
40	Synthesis of transition metal oxide nanoparticles with ultrahigh oxygen adsorption capacity and efficient catalytic oxidation performance. Journal of Materials Chemistry, 2009, 19, 6097.	6.7	39
41	Calcination Method Synthesis of SnO ₂ /g-C ₃ N ₄ Composites for a High-Performance Ethanol Gas Sensing Application. Nanomaterials, 2017, 7, 98.	1.9	39
42	Hydrothermal Synthesis of CeO ₂ -SnO ₂ Nanoflowers for Improving Triethylamine Gas Sensing Property. Nanomaterials, 2018, 8, 1025.	1.9	39
43	In situ decoration of Zn ₂ SnO ₄ nanoparticles on reduced graphene oxide for high performance ethanol sensor. Ceramics International, 2018, 44, 6836-6842.	2.3	38
44	A gas sensor based on Ag-modified ZnO flower-like microspheres: Temperature-modulated dual selectivity to CO and CH ₄ . Surfaces and Interfaces, 2021, 24, 101110.	1.5	37
45	Thickness-dependent electron transport performance of mesoporous TiO ₂ thin film for dye-sensitized solar cells. Electrochimica Acta, 2013, 114, 318-324.	2.6	36
46	Porous Fe ₃ O ₄ hollow microspheres: Hydrothermal synthesis and their application in ethanol sensors. Materials Letters, 2013, 100, 102-105.	1.3	34
47	Facile and Efficient Fabrication of Bandgap Tunable Carbon Quantum Dots Derived From Anthracite and Their Photoluminescence Properties. Frontiers in Chemistry, 2020, 8, 123.	1.8	34
48	Synthesis and enhanced gas sensing properties of flower-like SnO ₂ hierarchical structures decorated with discrete ZnO nanoparticles. Journal of Alloys and Compounds, 2014, 617, 192-199.	2.8	32
49	CuO Nanorods-Decorated Reduced Graphene Oxide Nanocatalysts for Catalytic Oxidation of CO. Catalysts, 2016, 6, 214.	1.6	31
50	Host-Guest Recognition on 2D Graphitic Carbon Nitride for Nanosensing. Advanced Materials Interfaces, 2019, 6, 1901429.	1.9	30
51	Synthesis of porous hematite nanorods loaded with CuO nanocrystals as catalysts for CO oxidation. Journal of Natural Gas Chemistry, 2011, 20, 669-676.	1.8	29
52	Mesoporous Ce _{0.8} Zr _{0.2} O ₂ solid solutions-supported CuO nanocatalysts for CO oxidation: a comparative study of preparation methods. Journal of Materials Science, 2009, 44, 6663-6669.	1.7	28
53	Synthesis of Co ₃ O ₄ nanoparticles via the CTAB-assisted method. Materials Letters, 2011, 65, 222-224.	1.3	28
54	Enhanced Methane Sensing Properties of WO ₃ Nanosheets with Dominant Exposed (200) Facet via Loading of SnO ₂ Nanoparticles. Nanomaterials, 2019, 9, 351.	1.9	27

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55	Ultrasonic-Assisted Synthesis of 2D $\text{Fe}_2\text{O}_3/\text{g-C}_3\text{N}_4$ Composite with Excellent Visible Light Photocatalytic Activity. <i>Catalysts</i> , 2018, 8, 457.	1.6	26
56	Enhanced methane sensing performance of NiO decorated In_2O_3 nanospheres composites at low temperature. <i>Journal of Alloys and Compounds</i> , 2021, 854, 157169.	2.8	26
57	Comparative Study on Catalytic Performances for Low-temperature CO Oxidation of $\text{Cu}^{\text{II}}/\text{Ce}^{\text{IV}}/\text{O}$ and $\text{Cu}^{\text{II}}/\text{Co}^{\text{II}}/\text{Ce}^{\text{IV}}/\text{O}$ Catalysts. <i>Catalysis Letters</i> , 2008, 124, 405-412.	1.4	25
58	A ratiometric nanosensor based on lanthanide-functionalized attapulgite nanoparticle for rapid and sensitive detection of bacterial spore biomarker. <i>Dyes and Pigments</i> , 2018, 148, 44-51.	2.0	25
59	Synthesis and Enhanced Ethanol Gas Sensing Properties of the $\text{g-C}_3\text{N}_4$ Nanosheets-Decorated Tin Oxide Flower-Like Nanorods Composite. <i>Nanomaterials</i> , 2017, 7, 285.	1.9	23
60	One-Step Synthesis of Hierarchical Micro-Mesoporous $\text{SiO}_2/\text{Reduced Graphene Oxide}$ Nanocomposites for Adsorption of Aqueous Cr(VI) . <i>Journal of Nanomaterials</i> , 2017, 2017, 1-10.	1.5	22
61	Highly stable hole-conductor-free perovskite solar cells based upon ammonium chloride and a carbon electrode. <i>Journal of Colloid and Interface Science</i> , 2019, 540, 315-321.	5.0	22
62	CTAB-assisted synthesis of mesoporous CoFe_2O_4 with high carbon monoxide oxidation activity. <i>Materials Letters</i> , 2013, 106, 322-325.	1.3	20
63	Solvothermal synthesis and characterization of ultrathin SnO nanosheets. <i>Materials Letters</i> , 2014, 118, 69-71.	1.3	20
64	Porous In_2O_3 nanospheres with high methane sensitivity: A combined experimental and first-principle study. <i>Sensors and Actuators A: Physical</i> , 2020, 305, 111944.	2.0	20
65	Mesoporous $\text{Co}^{\text{II}}/\text{Fe}^{\text{II}}/\text{O}$ nanocatalysts: Preparation, characterization and catalytic carbon monoxide oxidation. <i>Journal of Environmental Chemical Engineering</i> , 2014, 2, 477-483.	3.3	19
66	One-step synthesis of $\text{Ag}/\text{SnO}_2/\text{rGO}$ nanocomposites and their trimethylamine sensing properties. <i>Materials Research Bulletin</i> , 2019, 114, 61-67.	2.7	19
67	Ultrahigh sensitive and selective triethylamine sensor based on h-BN modified MoO_3 nanowires. <i>Advanced Powder Technology</i> , 2022, 33, 103432.	2.0	19
68	Ag nanocrystals decorated $\text{g-C}_3\text{N}_4/\text{Nafion}$ hybrid membranes: One-step synthesis and photocatalytic performance. <i>Materials Letters</i> , 2018, 213, 218-221.	1.3	18
69	A lanthanide-based magnetic nanosensor as an erasable and visible platform for multi-color point-of-care detection of multiple targets and the potential application by smartphone. <i>Journal of Materials Chemistry B</i> , 2019, 7, 734-743.	2.9	18
70	WO_3 Nanoflakes Coupled with Hexagonal Boron Nitride Nanosheets for Triethylamine Sensing. <i>ACS Applied Nano Materials</i> , 2021, 4, 6316-6327.	2.4	18
71	Facile synthesis hierarchical porous structure anatase-rutile $\text{TiO}_2/\text{g-C}_3\text{N}_4$ composite for efficient photodegradation tetracycline hydrochloride. <i>Applied Surface Science</i> , 2021, 567, 150833.	3.1	18
72	Hydrothermal synthesis of honeycomb-like SnO hierarchical microstructures assembled with nanosheets. <i>Materials Letters</i> , 2013, 98, 234-237.	1.3	15

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73	Synthesis, characterization, and gas-sensing properties of Ag/SnO ₂ /rGO composite by a hydrothermal method. <i>Journal of Materials Science: Materials in Electronics</i> , 2017, 28, 17049-17057.	1.1	15
74	Highly Dispersed PdNPs/ γ -Al ₂ O ₃ Catalyst for the Selective Hydrogenation of Acetylene Prepared with Monodispersed Pd Nanoparticles. <i>Catalysts</i> , 2017, 7, 128.	1.6	13
75	Synthesis, characterization, and gas-sensing properties of monodispersed SnO ₂ nanocubes. <i>Applied Physics Letters</i> , 2014, 105, .	1.5	11
76	Synthesis of g-C ₃ N ₄ -Decorated Magnesium Ferrite Nanoparticle Composites for Improved Ethanol Sensing. <i>ChemistrySelect</i> , 2018, 3, 12269-12273.	0.7	11
77	Oxygen Reduction Activity and Stability of Composite Pdx/Co-Nanofilms/C Electrocatalysts in Acid and Alkaline Media. <i>Frontiers in Chemistry</i> , 2018, 6, 596.	1.8	11
78	CuO/Ce x Sn _{1-x} O ₂ catalysts: synthesis, characterization, and catalytic performance for low-temperature CO oxidation. <i>Transition Metal Chemistry</i> , 2011, 36, 107-112.	0.7	9
79	Preparation of lignite-based activated carbon with high specific capacitance for electrochemical capacitors. <i>Functional Materials Letters</i> , 2015, 08, 1550031.	0.7	9
80	Synthesis and characterization of PdRu alloy-coated palygorskite-based nanocomposites as a magnetically recyclable multifunctional catalyst for reduction of nitroarenes and azo dyes. <i>Materials Letters</i> , 2017, 197, 24-27.	1.3	9
81	A luminescent terbium coordination complex as multifunctional sensing platform. <i>Talanta</i> , 2020, 208, 120363.	2.9	9
82	Polystyrene microspheres-templated preparation of hierarchical porous modified red mud with high rhodamine B dye adsorption performance. <i>Micro and Nano Letters</i> , 2014, 9, 229-231.	0.6	8
83	Generation and thermally adjustable catalysis of silver nanoparticle immobilized temperature-sensitive nanocomposite. <i>Journal of Nanoparticle Research</i> , 2017, 19, 1.	0.8	8
84	COBALT OXIDE DECORATED FLOWER-LIKE g-C ₃ N ₄ HYBRID NANOMATERIALS FOR CARBON MONOXIDE OXIDATION. <i>Surface Review and Letters</i> , 2017, 24, 1750058.	0.5	8
85	Synthesis of graphitic carbon nitride nanosheets decorated spherical-like nickel oxide composites for carbon monoxide gas-sensing application. <i>Micro and Nano Letters</i> , 2019, 14, 1410-1413.	0.6	8
86	Synthesis and low temperature methane sensing performance of Pd modified In ₂ O ₃ microspheres. <i>Materials Chemistry and Physics</i> , 2022, 279, 125749.	2.0	8
87	Synthesis and Characterization of Hierarchical Porous γ -FeOOH for the Adsorption and Photodegradation of Rhodamine B. <i>International Journal of Photoenergy</i> , 2014, 2014, 1-8.	1.4	7
88	Electronic Structure and Magnetic Properties of V-Monodoped and (V, Al)-Codoped 4H-SiC. <i>Journal of Superconductivity and Novel Magnetism</i> , 2018, 31, 225-231.	0.8	7
89	Facile Fabrication of Highly Active Magnetic Aminoclay Supported Palladium Nanoparticles for the Room Temperature Catalytic Reduction of Nitrophenol and Nitroanilines. <i>Nanomaterials</i> , 2018, 8, 409.	1.9	7
90	In Situ Synthesis of Z-Scheme Ag/Ag ₃ PO ₄ /SPS Photocatalyst with Enhanced Photocatalytic Activity. <i>Journal of Inorganic and Organometallic Polymers and Materials</i> , 2020, 30, 658-666.	1.9	7

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91	Graphene-like h-BN supported polyhedral NiS ₂ /NiS nanocrystals with excellent photocatalytic performance for removing rhodamine B and Cr(VI). <i>Frontiers of Chemical Science and Engineering</i> , 2021, 15, 1537-1549.	2.3	7
92	Improved TEA Sensitivity and Selectivity of In ₂ O ₃ Porous Nanospheres by Modification with Ag Nanoparticles. <i>Nanomaterials</i> , 2022, 12, 1532.	1.9	7
93	An alumina-coated, egg-shell Pd/Al ₂ O ₃ @SiC catalyst with enhanced ethylene selectivity in the selective hydrogenation of acetylene. <i>RSC Advances</i> , 2016, 6, 57174-57182.	1.7	6
94	A Novel In-Situ Synthesis and Enhanced Photocatalytic Performance of Z-Scheme Ag/AgI/AgBr/Sulfonated Polystyrene Heterostructure Photocatalyst. <i>Journal of Inorganic and Organometallic Polymers and Materials</i> , 2018, 28, 805-811.	1.9	6
95	A Novel In Situ Synthesis of Cu/Cu ₂ O/CuO/Sulfonated Polystyrene Heterojunction Photocatalyst with Enhanced Photodegradation Activity. <i>Journal of Inorganic and Organometallic Polymers and Materials</i> , 2019, 29, 340-345.	1.9	6
96	Mesoporous CuO/ZrO ₂ nanocatalysts: synthesis, characterization and low-temperature CO oxidation activities. <i>Journal of Porous Materials</i> , 2011, 18, 667-672.	1.3	5
97	SnO ₂ /Graphene Nanoplatelet Nanocomposites: Solid-State Method Synthesis With High Ethanol Gas-Sensing Performance. <i>Frontiers in Chemistry</i> , 2018, 6, 337.	1.8	5
98	In Situ Ion Exchange Synthesis of Cauliflower-like AgBr/Ag ₃ PO ₄ /Sulfonated Polystyrene Sphere Heterojunction Photocatalyst With Enhanced Photocatalytic Activity. <i>Journal of Inorganic and Organometallic Polymers and Materials</i> , 2019, 29, 1154-1159.	1.9	5
99	Graphitic Carbon Nitride: Host-Guest Recognition on 2D Graphitic Carbon Nitride for Nanosensing (Adv. Mater. Interfaces 23/2019). <i>Advanced Materials Interfaces</i> , 2019, 6, 1970144.	1.9	5
100	Mesoporous CuO-Fe ₂ O ₃ composite catalysts for complete n-hexane oxidation. <i>Studies in Surface Science and Catalysis</i> , 2010, , 547-550.	1.5	4
101	High open circuit voltages of solar cells based on quantum dot and dye hybrid-sensitization. <i>Applied Physics Letters</i> , 2014, 104, 013901.	1.5	4
102	Ethanol Sensor Based on Hydrothermal Method Prepared Porous Fe ₂ O ₃ Nanorods. <i>Advanced Materials Research</i> , 2012, 476-478, 1075-1078.	0.3	3
103	Hydrothermal synthesis of SnO ₂ -Zn ₂ SnO ₄ -graphene composites with high activity for photodegradation of rhodamine B. <i>Micro and Nano Letters</i> , 2015, 10, 443-446.	0.6	3
104	Oil shale ash supported CuO nanocatalysts: Preparation, characterization and catalytic activity for CO oxidation. <i>Journal of Environmental Chemical Engineering</i> , 2015, 3, 1725-1730.	3.3	3
105	2D/2D SnS ₂ @Ti ₃ C ₂ MXene heterojunction photocatalyst with a superior efficiency for tetracycline hydrochloride elimination. <i>Materials Letters</i> , 2022, 311, 131550.	1.3	3
106	Hydrothermal Synthesis of Porous Fe ₂ O ₃ Nanorods. <i>Materials Science Forum</i> , 0, 694, 195-199.	0.3	2
107	Hydrothermal synthesis and visible-light photocatalytic activities of SnS ₂ nanoflakes. <i>Journal Wuhan University of Technology, Materials Science Edition</i> , 2015, 30, 276-281.	0.4	2
108	Synthesis and characterization of monodisperse hollow SnO ₂ microspheres and their enhanced sensing properties to ethanol. <i>Journal of Porous Materials</i> , 2018, 25, 1099-1104.	1.3	2

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109	Hydrothermal Synthesis and Photocatalytic Property of Flower-Like ZnO Hierarchical Microstructures. <i>Advanced Materials Research</i> , 0, 518-523, 740-745.	0.3	1
110	Structurally and Elementally Promoted Nanomaterials for Photocatalysis. <i>International Journal of Photoenergy</i> , 2014, 2014, 1-2.	1.4	1
111	Temperature Induced Morphology Transformation of ZnO under Hydrothermal Condition. <i>Materials Science Forum</i> , 2011, 694, 559-564.	0.3	0
112	Ultrasound-Assisted Solution Synthesis and Characterization of Sea Urchin-Like ZnO Hierarchical Microstructures. <i>Advanced Materials Research</i> , 0, 602-604, 209-213.	0.3	0
113	Impregnation method prepared Cu-Co-Ce-O catalysts and their activities for low-temperature carbon monoxide oxidation. , 2012, , .		0