

Renjie Li

List of Publications by Year in descending order

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207
papers

16,352
citations

16411

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122
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208
all docs

208
docs citations

208
times ranked

15947
citing authors

#	ARTICLE	IF	CITATIONS
1	Recent Advances in Heterogeneous Photocatalytic CO ₂ Conversion to Solar Fuels. ACS Catalysis, 2016, 6, 7485-7527.	5.5	1,035
2	Enhanced photocatalytic activity of g-C ₃ N ₄ for selective CO ₂ reduction to CH ₃ OH via facile coupling of ZnO: a direct Z-scheme mechanism. Journal of Materials Chemistry A, 2015, 3, 19936-19947.	5.2	812
3	Two Different Roles of Metallic Ag on Ag/AgX/BiOX (X = Cl, Br) Visible Light Photocatalysts: Surface Plasmon Resonance and Z-Scheme Bridge. ACS Catalysis, 2012, 2, 1677-1683.	5.5	768
4	Direct Z-scheme g-C ₃ N ₄ /WO ₃ photocatalyst with atomically defined junction for H ₂ production. Applied Catalysis B: Environmental, 2017, 219, 693-704.	10.8	617
5	Filling metal-organic framework mesopores with TiO ₂ for CO ₂ photoreduction. Nature, 2020, 586, 549-554.	13.7	554
6	Graphitic carbon nitride (g-C ₃ N ₄)-Pt-TiO ₂ nanocomposite as an efficient photocatalyst for hydrogen production under visible light irradiation. Physical Chemistry Chemical Physics, 2012, 14, 16745.	1.3	479
7	Effect of graphitic carbon nitride microstructures on the activity and selectivity of photocatalytic CO ₂ reduction under visible light. Catalysis Science and Technology, 2013, 3, 1253.	2.1	441
8	Increasing visible-light absorption for photocatalysis with black BiOCl. Physical Chemistry Chemical Physics, 2012, 14, 82-85.	1.3	383
9	Recent advances in dye-sensitized semiconductor systems for photocatalytic hydrogen production. Journal of Materials Chemistry A, 2016, 4, 2365-2402.	5.2	368
10	Synthesis of Titanium Dioxide Nanoparticles with Mesoporous Anatase Wall and High Photocatalytic Activity. Journal of Physical Chemistry B, 2005, 109, 4947-4952.	1.2	359
11	Porous hypercrosslinked polymer-TiO ₂ -graphene composite photocatalysts for visible-light-driven CO ₂ conversion. Nature Communications, 2019, 10, 676.	5.8	278
12	Highly Asymmetric Phthalocyanine as a Sensitizer of Graphitic Carbon Nitride for Extremely Efficient Photocatalytic H ₂ Production under Near-Infrared Light. ACS Catalysis, 2014, 4, 162-170.	5.5	270
13	Synthesis of floriated ZnFe ₂ O ₄ with porous nanorod structures and its photocatalytic hydrogen production under visible light. Journal of Materials Chemistry, 2010, 20, 3665.	6.7	252
14	Recent advances in the photocatalytic CO ₂ reduction over semiconductors. Catalysis Science and Technology, 2013, 3, 2481.	2.1	250
15	Synthesis of highly symmetrical BiOI single-crystal nanosheets and their {001} facet-dependent photoactivity. Journal of Materials Chemistry, 2011, 21, 12479.	6.7	223
16	Visible/Near-Infrared-Light-Induced H ₂ Production over g-C ₃ N ₄ Co-sensitized by Organic Dye and Zinc Phthalocyanine Derivative. ACS Catalysis, 2015, 5, 504-510.	5.5	203
17	Enhanced Photocatalytic Hydrogen Production over Graphene Oxide-Cadmium Sulfide Nanocomposite under Visible Light Irradiation. Journal of Physical Chemistry C, 2012, 116, 22720-22726.	1.5	195
18	Template-Free Hydrothermal Synthesis of ZnIn ₂ S ₄ Floriated Microsphere as an Efficient Photocatalyst for H ₂ Production under Visible-Light Irradiation. Journal of Physical Chemistry C, 2011, 115, 6149-6155.	1.5	184

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19	Preparation of AgIn ₅ S ₈ /TiO ₂ Heterojunction Nanocomposite and Its Enhanced Photocatalytic H ₂ Production Property under Visible Light. ACS Catalysis, 2013, 3, 170-177.	5.5	175
20	Photocatalytic hydrogen generation using a nanocomposite of multi-walled carbon nanotubes and TiO ₂ nanoparticles under visible light irradiation. Nanotechnology, 2009, 20, 125603.	1.3	170
21	Electron-Donating or -Withdrawing Nature of Substituents Revealed by the Electrochemistry of Metal-Free Phthalocyanines. Inorganic Chemistry, 2006, 45, 2327-2334.	1.9	169
22	Effect of Annealing Temperature on the Photoelectrochemical Properties of Dye-Sensitized Solar Cells Made with Mesoporous TiO ₂ Nanoparticles. Journal of Physical Chemistry C, 2008, 112, 8486-8494.	1.5	169
23	Direct Z-Scheme 2D/2D Photocatalyst Based on Ultrathin g-C ₃ N ₄ and WO ₃ Nanosheets for Efficient Visible-Light-Driven H ₂ Generation. ACS Applied Materials & Interfaces, 2019, 11, 27913-27923.	4.0	161
24	Tuning the Valence of the Cerium Center in (Na)phthalocyaninato and Porphyrinato Cerium Double-Deckers by Changing the Nature of the Tetrapyrrole Ligands. Journal of the American Chemical Society, 2003, 125, 12257-12267.	6.6	158
25	Biomimetic Z-scheme photocatalyst with a tandem solid-state electron flow catalyzing H ₂ evolution. Journal of Materials Chemistry A, 2018, 6, 15668-15674.	5.2	155
26	Synthesis of anatase TiO ₂ nanocrystals with {101}, {001} or {010} single facets of 90% level exposure and liquid-phase photocatalytic reduction and oxidation activity orders. Journal of Materials Chemistry A, 2013, 1, 10532.	5.2	147
27	CdS/Regenerated Cellulose Nanocomposite Films for Highly Efficient Photocatalytic H ₂ Production under Visible Light Irradiation. Journal of Physical Chemistry C, 2009, 113, 16021-16026.	1.5	143
28	One-pot solvothermal synthesis of MoS ₂ -modified Mn _{0.2} Cd _{0.8} S/MnS heterojunction photocatalysts for highly efficient visible-light-driven H ₂ production. Applied Catalysis B: Environmental, 2019, 241, 130-140.	10.8	140
29	Pt-loading reverses the photocatalytic activity order of anatase TiO ₂ {001} and {010} facets for photoreduction of CO ₂ to CH ₄ . Applied Catalysis B: Environmental, 2014, 144, 855-862.	10.8	138
30	Hydrothermal Preparation of Multiwalled Carbon Nanotubes (MWCNTs)/CdS Nanocomposite and Its Efficient Photocatalytic Hydrogen Production under Visible Light Irradiation. Energy & Fuels, 2011, 25, 2203-2210.	2.5	131
31	Ag-loading on brookite TiO ₂ quasi nanocubes with exposed {2 1 0} and {0 0 1} facets: Activity and selectivity of CO ₂ photoreduction to CO/CH ₄ . Applied Catalysis B: Environmental, 2016, 180, 130-138.	10.8	128
32	Selective methanol production from photocatalytic reduction of CO ₂ on BiVO ₄ under visible light irradiation. Catalysis Communications, 2012, 28, 38-41.	1.6	127
33	Robust Wide Visible-Light-Responsive Photoactivity for H ₂ Production over a Polymer/Polymer Heterojunction Photocatalyst: The Significance of Sacrificial Reagent. ACS Sustainable Chemistry and Engineering, 2015, 3, 1501-1509.	3.2	119
34	Effects of annealing conditions on the photoelectrochemical properties of dye-sensitized solar cells made with ZnO nanoparticles. Solar Energy, 2010, 84, 844-853.	2.9	112
35	Nanometer-sized titanium dioxide micro-column on-line preconcentration of La, Y, Yb, Eu, Dy and their determination by inductively coupled plasma atomic emission spectrometry. Journal of Analytical Atomic Spectrometry, 2001, 16, 863-866.	1.6	109
36	Synthesis of fluorinated In ₂ S ₃ decorated with TiO ₂ nanoparticles for efficient photocatalytic hydrogen production under visible light. Journal of Materials Chemistry, 2011, 21, 14587.	6.7	105

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37	Di(alkoxy)- and Di(alkylthio)-Substituted Perylene-3,4,9,10-tetracarboxy Diimides with Tunable Electrochemical and Photophysical Properties. <i>Journal of Organic Chemistry</i> , 2007, 72, 2402-2410.	1.7	104
38	Synthesis of C ₆₀ -decorated SWCNTs (C ₆₀ -d-CNTs) and its TiO ₂ -based nanocomposite with enhanced photocatalytic activity for hydrogen production. <i>Dalton Transactions</i> , 2013, 42, 3402-3409.	1.6	101
39	Ti ₂ Nb ₂ O _{4+5x} anode materials for lithium-ion batteries: a comprehensive review. <i>Journal of Materials Chemistry A</i> , 2018, 6, 9799-9815.	5.2	101
40	Application of TiO ₂ Fusiform Nanorods for Dye-Sensitized Solar Cells with Significantly Improved Efficiency. <i>Journal of Physical Chemistry C</i> , 2011, 115, 17213-17219.	1.5	98
41	Controlling the Nature of Mixed (Phthalocyaninato)(porphyrinato) Rare-Earth(III) Double-Decker Complexes: The Effects of Nonperipheral Alkoxy Substitution of the Phthalocyanine Ligand. <i>Chemistry - A European Journal</i> , 2006, 12, 1475-1485.	1.7	90
42	Highly Efficient Photocatalytic Hydrogen Evolution by ReS ₂ via a Two-Electron Catalytic Reaction. <i>Advanced Materials</i> , 2018, 30, e1707123.	11.1	90
43	Fundamentals and Recent Progress of Photocatalytic Nitrogen-Fixation Reaction over Semiconductors. <i>Solar Rrl</i> , 2021, 5, 2000487.	3.1	90
44	Heteroleptic Bis(Phthalocyaninato) Europium(III) Complexes Fused with Different Numbers of 15-Crown-5 Moieties. <i>Synthesis, Spectroscopy, Electrochemistry, and Supramolecular Structure. Inorganic Chemistry</i> , 2006, 45, 3794-3802.	1.9	88
45	One-pot synthesis of reduced graphene oxide-cadmium sulfide nanocomposite and its photocatalytic hydrogen production. <i>Physical Chemistry Chemical Physics</i> , 2011, 13, 21496.	1.3	88
46	Carbon nitride nanodots decorated brookite TiO ₂ quasi nanocubes for enhanced activity and selectivity of visible-light-driven CO ₂ reduction. <i>Applied Catalysis B: Environmental</i> , 2017, 203, 910-916.	10.8	88
47	Visible-Light-Induced Photocatalytic Hydrogen Production over Binuclear Ru ^{II} -Bipyridyl Dye-Sensitized TiO ₂ without Noble Metal Loading. <i>Chemistry - A European Journal</i> , 2012, 18, 12103-12111.	1.7	87
48	High performance organic sensitizers based on 11,12-bis(hexyloxy) dibenzo[a,c]phenazine for dye-sensitized solar cells. <i>Journal of Materials Chemistry</i> , 2012, 22, 18830.	6.7	86
49	Electron-Donating Alkoxy-Group-Driven Synthesis of Heteroleptic Tris(phthalocyaninato) Lanthanide(III) Triple-Deckers with Symmetrical Molecular Structure. <i>Chemistry - A European Journal</i> , 2005, 11, 1425-1432.	1.7	83
50	Triphenylamine-based organic dyes containing a 1,2,3-triazole bridge for dye-sensitized solar cells via a Click reaction. <i>Dyes and Pigments</i> , 2012, 94, 28-33.	2.0	81
51	New Indole-Based Metal-Free Organic Dyes for Dye-Sensitized Solar Cells. <i>Journal of Physical Chemistry B</i> , 2009, 113, 14588-14595.	1.2	72
52	Hexagonal phase WO ₃ nanorods: Hydrothermal preparation, formation mechanism and its photocatalytic O ₂ production under visible-light irradiation. <i>Journal of Solid State Chemistry</i> , 2012, 194, 250-256.	1.4	72
53	Cyclophanes of Perylene Tetracarboxylic Diimide with Different Substituents at Bay Positions. <i>Chemistry - A European Journal</i> , 2008, 14, 7000-7010.	1.7	71
54	Syntheses of asymmetric zinc phthalocyanines as sensitizer of Pt-loaded graphitic carbon nitride for efficient visible/near-IR-light-driven H ₂ production. <i>Physical Chemistry Chemical Physics</i> , 2014, 16, 4106.	1.3	71

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55	Enhanced photocatalytic activity by the construction of a TiO ₂ /carbon nitride nanosheets heterostructure with high surface area via direct interfacial assembly. <i>Nano Research</i> , 2017, 10, 2193-2209.	5.8	71
56	Application of ZnO micro-flowers as scattering layer for ZnO-based dye-sensitized solar cells with enhanced conversion efficiency. <i>Solar Energy</i> , 2014, 101, 150-159.	2.9	70
57	Porphyrin Conjugated Polymer Grafted onto BiVO ₄ Nanosheets for Efficient Z-scheme Overall Water Splitting via Cascade Charge Transfer and Single-Atom Catalytic Sites. <i>Advanced Energy Materials</i> , 2021, 11, 2003575.	10.2	70
58	Study of the adsorption behavior of heavy metal ions on nanometer-size titanium dioxide with ICP-AES. <i>Fresenius' Journal of Analytical Chemistry</i> , 2000, 368, 638-640.	1.5	69
59	Synthesis, Characterization, and OFET Properties of Amphiphilic Heteroleptic Tris(phthalocyaninato) Europium(III) Complexes with Hydrophilic Poly(oxyethylene) Substituents. <i>Inorganic Chemistry</i> , 2007, 46, 11397-11404.	1.9	68
60	Bin(Tu) _x Cl _{3n} : a novel sensitizer and its enhancement of BiOCl nanosheets' photocatalytic activity. <i>Journal of Materials Chemistry</i> , 2012, 22, 8354.	6.7	68
61	A simple preparation method for quasi-solid-state flexible dye-sensitized solar cells by using sea urchin-like anatase TiO ₂ microspheres. <i>Journal of Power Sources</i> , 2013, 222, 38-44.	4.0	68
62	Efficient Panchromatic Light Harvesting with Co-Sensitization of Zinc Phthalocyanine and Bithiophene-Based Organic Dye for Dye-Sensitized Solar Cells. <i>ACS Sustainable Chemistry and Engineering</i> , 2014, 2, 718-725.	3.2	67
63	Amphiphilic Perylene-tetracarboxyl Diimide Dimer and Its Application in Field Effect Transistor. <i>Langmuir</i> , 2007, 23, 5836-5842.	1.6	66
64	Nonperipherally Octa(butyloxy)-substituted Phthalocyanine Derivatives with Good Crystallinity: Effects of Metal-Ligand Coordination on the Molecular Structure, Internal Structure, and Dimensions of Self-Assembled Nanostructures. <i>Chemistry - A European Journal</i> , 2009, 15, 13241-13252.	1.7	66
65	Asymmetric Zinc Porphyrin Derivative-Sensitized Graphitic Carbon Nitride for Efficient Visible-Light-Driven H ₂ Production. <i>ACS Sustainable Chemistry and Engineering</i> , 2017, 5, 7549-7556.	3.2	66
66	Few-layer BiVO ₄ nanosheets decorated with SrTiO ₃ : Rh nanoparticles for highly efficient visible-light-driven overall water splitting. <i>Applied Catalysis B: Environmental</i> , 2020, 279, 119377.	10.8	66
67	Hydrothermal synthesis of flaky crystallized La ₂ Ti ₂ O ₇ for producing hydrogen from photocatalytic water splitting. <i>Catalysis Letters</i> , 2007, 113, 54-58.	1.4	65
68	Synthesis, Structure, Spectroscopic Properties, and Electrochemistry of (1,8,15,22-Tetrasubstituted) Tj ETQqO O O rgBT /Overlock 10 Tf 5	1.9	64
69	Effect of Peripheral Hydrophobic Alkoxy Substitution on the Organic Field Effect Transistor Performance of Amphiphilic Tris(phthalocyaninato) Europium Triple-Decker Complexes. <i>Langmuir</i> , 2007, 23, 12549-12554.	1.6	64
70	Carbon encapsulation strategy of Ni co-catalyst: Highly efficient and stable Ni@C/CdS nanocomposite photocatalyst for hydrogen production under visible light. <i>Journal of Catalysis</i> , 2013, 303, 156-163.	3.1	62
71	Efficiently enhanced N ₂ photofixation performance of sea-urchin-like W ₁₈ O ₄₉ microspheres with Mn-doping. <i>Applied Catalysis B: Environmental</i> , 2019, 254, 351-359.	10.8	60
72	New Pyrrole-Based Organic Dyes for Dye-Sensitized Solar Cells: Convenient Syntheses and High Efficiency. <i>Chemistry - A European Journal</i> , 2009, 15, 9664-9668.	1.7	59

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73	Fabrication and photoelectrochemical properties of TiO ₂ films on Ti substrate for flexible dye-sensitized solar cells. <i>Electrochimica Acta</i> , 2010, 55, 5239-5244.	2.6	58
74	Preparation of multiwalled carbon nanotubes/Cd 0.8 Zn 0.2 S nanocomposite and its photocatalytic hydrogen production under visible-light. <i>International Journal of Hydrogen Energy</i> , 2012, 37, 1375-1384.	3.8	58
75	Mg ₂ Nb ₃₄ O ₈₇ Porous Microspheres for Use in High-Energy, Safe, Fast-Charging, and Stable Lithium-Ion Batteries. <i>ACS Applied Materials & Interfaces</i> , 2018, 10, 23711-23720.	4.0	58
76	A novel BODIPY-based MOF photocatalyst for efficient visible-light-driven hydrogen evolution. <i>Journal of Materials Chemistry A</i> , 2019, 7, 10439-10445.	5.2	58
77	Synthesis, spectroscopic properties, and electrochemistry of heteroleptic rare earth double-decker complexes with phthalocyaninato and meso-tetrakis(4-chlorophenyl)porphyrinato ligands. <i>New Journal of Chemistry</i> , 2004, 28, 1116-1122.	1.4	57
78	Ru(II) complexes bearing 2,6-bis(benzimidazole-2-yl)pyridine ligands: A new class of catalysts for efficient dehydrogenation of primary alcohols to carboxylic acids and H ₂ in the alcohol/CsOH system. <i>Journal of Organometallic Chemistry</i> , 2017, 830, 11-18.	0.8	57
79	Studies of $\text{P}^{\text{inwheel-Like}}\text{Bis}[1,8,15,22\text{-tetrakis}(3\text{-pentyloxy})\text{phthalocyaninato}]$ Rare Earth(III) Double-Decker Complexes. <i>Chemistry - A European Journal</i> , 2005, 11, 7351-7357.	1.7	56
80	MoS ₂ -MoO ₃ -x hybrid cocatalyst for effectively enhanced H ₂ production photoactivity of AgIn ₅ S ₈ nano-octahedrons. <i>Applied Catalysis B: Environmental</i> , 2018, 228, 39-46.	10.8	55
81	Enhanced Energy Conversion Efficiency of Mg ²⁺ -Modified Mesoporous TiO ₂ Nanoparticles Electrodes for Dye-Sensitized Solar Cells. <i>Journal of Physical Chemistry C</i> , 2010, 114, 22346-22351.	1.5	52
82	Asymmetric zinc porphyrin-sensitized nanosized TiO ₂ for efficient visible-light-driven CO ₂ photoreduction to CO/CH ₄ . <i>Chemical Communications</i> , 2015, 51, 12443-12446.	2.2	52
83	Highly efficient visible/near-IR-light-driven photocatalytic H ₂ production over asymmetric phthalocyanine-sensitized TiO ₂ . <i>RSC Advances</i> , 2013, 3, 14363.	1.7	50
84	Porphyrin-Based Metal-Organic Frameworks for Efficient Photocatalytic H ₂ Production under Visible-Light Irradiation. <i>Inorganic Chemistry</i> , 2021, 60, 3988-3995.	1.9	49
85	Effects of rare earth ion modifications on the photoelectrochemical properties of ZnO-based dye-sensitized solar cells. <i>Renewable Energy</i> , 2011, 36, 3386-3393.	4.3	48
86	Preparation of brookite titania quasi nanocubes and their application in dye-sensitized solar cells. <i>Journal of Materials Chemistry A</i> , 2015, 3, 7453-7462.	5.2	46
87	Synthesis and Characterization of Mixed Phthalocyaninato and meso-Tetrakis(4-chlorophenyl)porphyrinato Triple-Decker Complexes [†] Revealing the Origin of Their Electronic Absorptions. <i>European Journal of Inorganic Chemistry</i> , 2004, 2004, 3806-3813.	1.0	45
88	Synthesis of multicomponent sulfide Ag ₂ ZnSnS ₄ as an efficient photocatalyst for H ₂ production under visible light irradiation. <i>RSC Advances</i> , 2013, 3, 253-258.	1.7	45
89	Air-Stable Ruthenium(II)-NNN Pincer Complexes for the Efficient Coupling of Aromatic Diamines and Alcohols to 1 <i>H</i> -benzo[<i>d</i>]imidazoles with the Liberation of H ₂ . <i>ChemCatChem</i> , 2018, 10, 1607-1613.	1.8	45
90	Synthesis, Structure, and Spectroscopic and Electrochemical Properties of Heteroleptic Bis(phthalocyaninato) Rare Earth Complexes with aC ₄ Symmetry. <i>Helvetica Chimica Acta</i> , 2004, 87, 2581-2596.	1.0	44

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91	Construction of inorganic nanoparticles by micro-nano-porous structure of cellulose matrix. <i>Cellulose</i> , 2011, 18, 945-956.	2.4	44
92	Rice-like brookite titania as an efficient scattering layer for nanosized anatase titania film-based dye-sensitized solar cells. <i>Journal of Power Sources</i> , 2014, 260, 233-242.	4.0	44
93	Porphyrin Conjugated Polymer with Periodic Type II-Like Heterojunctions and Single-Atom Catalytic Sites for Broadband-Responsive Hydrogen Evolution. <i>Advanced Functional Materials</i> , 2021, 31, 2009819.	7.8	44
94	Preparation of Single-Crystalline AgIn ₅ S ₈ Octahedrons with Exposed {111} Facets and Its Visible-Light-Responsive Photocatalytic H ₂ Production Activity. <i>ACS Applied Materials & Interfaces</i> , 2017, 9, 17013-17023.	4.0	43
95	Controllable Fabrication of Regular Hexagon-Shaped SnS ₂ Nanoplates and Their Enhanced Visible-Light-Driven H ₂ Production Activity. <i>ACS Applied Nano Materials</i> , 2018, 1, 2923-2933.	2.4	43
96	Lanthanide(III) Double-Decker Complexes with Octaphenoxy- or Octathiophenoxyphthalocyaninato Ligands π Revealing the Electron-Withdrawing Nature of the Phenoxy and Thiophenoxy Groups in the Double-Decker Complexes. <i>European Journal of Inorganic Chemistry</i> , 2006, 2006, 3703-3709.	1.0	42
97	Enhanced photodegradation efficiency of polyethylene-TiO ₂ nanocomposite film with oxidized polyethylene wax. <i>Journal of Applied Polymer Science</i> , 2010, 118, 378-384.	1.3	42
98	Influence of different ruthenium(II) bipyridyl complex on the photocatalytic H ₂ evolution over TiO ₂ nanoparticles with mesostructures. <i>Journal of Power Sources</i> , 2008, 180, 498-505.	4.0	41
99	Iodine-free quasi solid-state dye-sensitized solar cells based on ionic liquid and alkali salt. <i>Journal of Materials Chemistry</i> , 2011, 21, 16448.	6.7	41
100	Porphyrin-Based Conjugated Polymers as Intrinsic Semiconducting Photocatalysts for Robust H ₂ Generation under Visible Light. <i>ACS Applied Energy Materials</i> , 2019, 2, 5665-5676.	2.5	39
101	Synthetic, Structural, Spectroscopic, and Electrochemical Studies of Heteroleptic Tris(phthalocyaninato) Rare Earth Complexes. <i>European Journal of Inorganic Chemistry</i> , 2005, 2005, 2612-2618.	1.0	38
102	Ni(η^2 -N ₂) ²⁺ pincer complexes catalyzed dehydrogenation of primary alcohols to carboxylic acids and H ₂ accompanied by alcohol etherification. <i>Catalysis Science and Technology</i> , 2017, 7, 2506-2511.	2.1	38
103	An efficient copper phthalocyanine additive of perovskite precursor for improving the photovoltaic performance of planar perovskite solar cells. <i>Journal of Power Sources</i> , 2017, 359, 303-310.	4.0	38
104	Synthesis of size controllable and thermally stable rice-like brookite titania and its application as a scattering layer for nano-sized titania film-based dye-sensitized solar cells. <i>Journal of Materials Chemistry A</i> , 2014, 2, 1886-1896.	5.2	37
105	Layered WS ₂ /WO ₃ Z-scheme photocatalyst constructed via an in situ sulfurization of hydrous WO ₃ nanoplates for efficient H ₂ generation. <i>Applied Surface Science</i> , 2020, 529, 147013.	3.1	37
106	Hydrothermal fabrication of PbMoO ₄ microcrystals with exposed (001) facets and its enhanced photocatalytic properties. <i>CrystEngComm</i> , 2011, 13, 2785.	1.3	36
107	Syntheses of asymmetric zinc porphyrins bearing different pseudo-pyridine substituents and their photosensitization for visible-light-driven H ₂ production activity. <i>Dalton Transactions</i> , 2017, 46, 8219-8228.	1.6	36
108	Heteroleptic Rare Earth Double-Decker Complexes with Naphthalocyaninato and Phthalocyaninato Ligands. General Synthesis, Spectroscopic, and Electrochemical Characteristics. <i>Inorganic Chemistry</i> , 2005, 44, 2114-2120.	1.9	35

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109	A new route for visible/near-infrared-light-driven H ₂ production over titania: Co-sensitization of surface charge transfer complex and zinc phthalocyanine. <i>Journal of Power Sources</i> , 2015, 298, 30-37.	4.0	35
110	Homoleptic Lanthanide Triple-Deckers of 5,15-Diazaporphyrin with D _{2h} Symmetry. <i>Inorganic Chemistry</i> , 2004, 43, 8242-8244.	1.9	34
111	Effects of tetrabutoxytitanium on photoelectrochemical properties of plastic-based TiO ₂ film electrodes for flexible dye-sensitized solar cells. <i>Journal of Power Sources</i> , 2011, 196, 2939-2944.	4.0	34
112	A new class of organic dyes containing β^2 -substituted 2,2'-bithiophene unit as a π -linker for dye-sensitized solar cells: Structural modification for understanding relationship of structure and photovoltaic performances. <i>Journal of Power Sources</i> , 2013, 234, 23-30.	4.0	34
113	One-pot hydrothermal synthesis of MoS ₂ -modified Mn _{0.5} Cd _{0.5} S solid solution for boosting H ₂ production activity under visible light. <i>Catalysis Science and Technology</i> , 2019, 9, 762-771.	2.1	33
114	Asymmetry and electronic directionality: a means of improving the red/near-IR-light-responsive photoactivity of phthalocyanine-sensitized carbon nitride. <i>Catalysis Science and Technology</i> , 2014, 4, 3251.	2.1	32
115	Highly Asymmetric Tribenzonaphtho-condensed Porphyrinatozinc Complex: An Efficient Near-Infrared Sensitizer for Dye-Sensitized Solar Cells. <i>ChemPlusChem</i> , 2012, 77, 1022-1027.	1.3	31
116	Central site regulation of cobalt porphyrin conjugated polymer to give highly active and selective CO ₂ reduction to CO in aqueous solution. <i>Applied Catalysis B: Environmental</i> , 2021, 291, 120128.	10.8	31
117	Walnut-like In ₂ S ₃ microspheres: ionic liquid-assisted solvothermal synthesis, characterization and formation mechanism. <i>Nanoscale</i> , 2012, 4, 2372.	2.8	30
118	Effects of benzo-annulation of asymmetric phthalocyanine on the photovoltaic performance of dye-sensitized solar cells. <i>Dalton Transactions</i> , 2014, 43, 8421-8430.	1.6	30
119	Ru-Pincer Complex-Bridged Cu-Porphyrin Polymer for Robust (Photo)Electrocatalytic H ₂ Evolution via Single-Atom Active Sites. <i>Advanced Functional Materials</i> , 2021, 31, 2107290.	7.8	30
120	Preparation of brookite TiO ₂ nanoparticles with small sizes and the improved photovoltaic performance of brookite-based dye-sensitized solar cells. <i>Nanoscale</i> , 2016, 8, 18771-18781.	2.8	29
121	Synthesis of an A ₂ BC-type asymmetric zinc phthalocyanine derivative for efficient visible/near-infrared-driven H ₂ evolution on g-C ₃ N ₄ . <i>Chemical Engineering Journal</i> , 2019, 373, 651-659.	6.6	29
122	Effects of the central metal ions on the photosensitization of metalloporphyrins over carbon nitride for visible-light-responsive H ₂ production. <i>Applied Surface Science</i> , 2019, 464, 255-261.	3.1	29
123	Facile Preparation Process of NiCo/NiCoSe ₂ Nano-Bilayer Films for Oxygen Evolution Reaction with High Efficiency and Long Duration. <i>ACS Sustainable Chemistry and Engineering</i> , 2020, 8, 1240-1251.	3.2	29
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