Min Chen

List of Publications by Year
in descending order

111 papers	6,383 citations	76031 42 h-index	78623 77 g-index
112 all docs	112 docs citations	112 times ranked	7381 citing authors

#	Article	IF	Citations
1	Iron and chromium co-doped cobalt phosphide porous nanosheets as robust bifunctional electrocatalyst for efficient water splitting. Nanotechnology, 2022, 33, 075204.	1.3	9
2	Interfacing Co3Mo with CoMoOx for synergistically boosting electrocatalytic hydrogen and oxygen evolution reactions. Chemical Engineering Journal, 2022, 431, 133240.	6.6	22
3	Photocatalytic reduction of CO2 into CH4 over Ru-doped TiO2: Synergy of Ru and oxygen vacancies. Journal of Colloid and Interface Science, 2022, 608, 2809-2819.	5.0	63
4	Stable and enhanced electrochemical performance based on hierarchical coreâ€“shell structure of CoMn₂O₄@Ni₃S₂ electrode for hybrid supercapacitor. Nanotechnology, 2022, 33, 095707.	1.3	9
5	Anchoring RuSe2 on CoSe2 nanoarrays as a hybrid catalyst for efficient and robust oxygen evolution reaction. Journal of Colloid and Interface Science, 2022, 615, 327-334.	5.0	12
6	Nitrogenâ€Doped Bimetallic Carbideâ€Graphite Composite as Highly Active and Extremely Stable Electrocatalyst for Oxygen Reduction Reaction in Alkaline Media. Advanced Functional Materials, 2022, 32, .	7.8	21
7	Synergistically Coupled CoMo/CoMoP Electrocatalyst for Highly Efficient and Stable Overall Water Splitting. Inorganic Chemistry, 2022, 61, 8328-8338.	1.9	26
8	Efficient and controllable flame method to generate rich oxygen vacancies in WO₃ nanosheet arrays to enhance solar water oxidation. Applied Physics Letters, 2022, 120, 253901.	1.5	1
9	Metalâ€“Organic Framework-Derived Three-Dimensional Macropore Nitrogen-Doped Carbon Frameworks Decorated with Ultrafine Ru-Based Nanoparticles for Overall Water Splitting. Inorganic Chemistry, 2022, 61, 9685-9692.	1.9	10
10	Regulating photocatalytic CO2 reduction selectivity via steering cascade multi-step charge transfer pathways in 1ÂT/2H-WS2/TiO2 heterojuncitons. Chemical Engineering Journal, 2022, 447, 137485.	6.6	19
11	Ru-doping modulated cobalt phosphide nanoarrays as efficient electrocatalyst for hydrogen evolution rection. Journal of Colloid and Interface Science, 2022, 625, 457-465.	5.0	27
12	A NIRâ€Responsive Phytic Acid Nickel Biomimetic Complex Anchored on Carbon Nitride for Highly Efficient Solar Hydrogen Production. Angewandte Chemie, 2021, 133, 5305-5309.	1.6	4
13	A NIRâ€Responsive Phytic Acid Nickel Biomimetic Complex Anchored on Carbon Nitride for Highly Efficient Solar Hydrogen Production. Angewandte Chemie - International Edition, 2021, 60, 5245-5249.	7.2	43
14	Fe-doped NiCoP/Prussian blue analog hollow nanocubes as an efficient electrocatalyst for oxygen evolution reaction. Electrochimica Acta, 2021, 367, 137492.	2.6	56
15	Integrating Ru-modulated CoP nanosheets binary co-catalyst with 2D g-C3N4 nanosheets for enhanced photocatalytic hydrogen evolution activity. Journal of Colloid and Interface Science, 2021, 585, 108-117.	5.0	67
16	0D ultrafine ruthenium quantum dot decorated 3D porous graphitic carbon nitride with efficient charge separation and appropriate hydrogen adsorption capacity for superior photocatalytic hydrogen evolution. Dalton Transactions, 2021, 50, 2414-2425.	1.6	13
17	Co(OH)₂water oxidation cocatalyst-decorated CdS nanowires for enhanced photocatalytic CO₂reduction performance. Dalton Transactions, 2021, 50, 10159-10167.	1.6	4
18	Iron and nitrogen Co-doped CoSe₂ nanosheet arrays for robust electrocatalytic water oxidation. Inorganic Chemistry Frontiers, 2021, 8, 2725-2734.	3.0	16

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19	Interfacial engineering of CeO₂ on NiCoP nanoarrays for efficient electrocatalytic oxygen evolution. Nanotechnology, 2021, 32, 195704.	1.3	22
20	Accelerating water dissociation kinetic in Co9S8 electrocatalyst by mn/N Co-doping toward efficient alkaline hydrogen evolution. International Journal of Hydrogen Energy, 2021, 46, 7989-8001.	3.8	23
21	Steering Multistep Charge Transfer for Highly Selectively Photocatalytic Reduction of CO₂ into CH₄ over Pd/Cu₂O/TiO₂ Ternary Hybrid. Solar Rrl, 2021, 5, 2000813.	3.1	23
22	Synergistically Integrating Nickel Porous Nanosheets with 5d Transition Metal Oxides Enabling Efficient Electrocatalytic Overall Water Splitting. Inorganic Chemistry, 2021, 60, 8189-8199.	1.9	27
23	Bimetallic Co-Mo nitride nanosheet arrays as high-performance bifunctional electrocatalysts for overall water splitting. Chemical Engineering Journal, 2021, 411, 128433.	6.6	143
24	Synergistically coupling of Fe-doped CoP nanocubes with CoP nanosheet arrays towards enhanced and robust oxygen evolution electrocatalysis. Journal of Colloid and Interface Science, 2021, 591, 67-75.	5.0	49
25	Interfacial Engineering of the Co_xPâ€“Fe₂P Heterostructure for Efficient and Robust Electrochemical Overall Water Splitting. ACS Sustainable Chemistry and Engineering, 2021, 9, 7737-7748.	3.2	54
26	KCa2Nb3O10/ZnIn2S4 nanosheet heterojunctions with improved charge separation efficiency for efficient photocatalytic CO2 reduction. Journal of Alloys and Compounds, 2021, 865, 158836.	2.8	27
27	Fe-Doped CoP holey nanosheets as bifunctional electrocatalysts for efficient hydrogen and oxygen evolution reactions. International Journal of Hydrogen Energy, 2021, 46, 26391-26401.	3.8	28
28	Synergistic Integration of AuCu Co-Catalyst with Oxygen Vacancies on TiO₂ for Efficient Photocatalytic Conversion of CO₂ to CH₄. ACS Applied Materials & Interfaces, 2021, 13, 46772-46782.	4.0	65
29	Template confined construction of Feâ€“NiCoP/NiCoP/NF heterostructures for highly efficient electrocatalytic oxygen evolution reaction. International Journal of Hydrogen Energy, 2021, 46, 37746-37756.	3.8	14
30	Synergistic effects of surface Lewis Base/Acid and nitrogen defect in MgAl layered double Oxides/Carbon nitride heterojunction for efficient photoreduction of carbon dioxide. Applied Surface Science, 2021, 563, 150369.	3.1	26
31	Oxygen vacancy engineering of BiOBr/HNb3O8 Z-scheme hybrid photocatalyst for boosting photocatalytic conversion of CO2. Journal of Colloid and Interface Science, 2021, 599, 245-254.	5.0	49
32	Facile synthesis of hierarchical NiCoP nanosheets/NiCoP nanocubes homojunction electrocatalyst for highly efficient and stable hydrogen evolution reaction. Applied Surface Science, 2021, 565, 150537.	3.1	33
33	Synergistically integrated Co9S8@NiFe-layered double hydroxide core-branch hierarchical architectures as efficient bifunctional electrocatalyst for water splitting. Journal of Colloid and Interface Science, 2021, 604, 680-690.	5.0	39
34	Nickelâ€“manganese bimetallic phosphides porous nanosheet arrays as highly active bifunctional hydrogen and oxygen evolution electrocatalysts for overall water splitting. Electrochimica Acta, 2020, 329, 135121.	2.6	43
35	Covalently Bonded Bi₂O₃ Nanosheet/Bi₂WO₆ Network Heterostructures for Efficient Photocatalytic CO₂ Reduction. ACS Applied Energy Materials, 2020, 3, 12194-12203.	2.5	34
36	Designing positive electrodes based on 3D hierarchical CoMn₂O₄@NiMn-LDH nanoarray composites for high energy and power density supercapacitors. CrystEngComm, 2020, 22, 6864-6875.	1.3	11

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37	Interfacial engineering of Co3FeN embedded N-doped carbon nanoarray derived from metalâ€“organic frameworks for enhanced oxygen evolution reaction. Electrochimica Acta, 2020, 354, 136629.	2.6	24
38	Holey Cobaltâ€“Iron Nitride Nanosheet Arrays as High-Performance Bifunctional Electrocatalysts for Overall Water Splitting. ACS Applied Materials & Interfaces, 2020, 12, 29253-29263.	4.0	21
39	Hierarchical CoO@Ni(OH)₂ coreâ€“shell heterostructure arrays for advanced asymmetric supercapacitors. Nanotechnology, 2020, 31, 405705.	1.3	17
40	Nanowire-assembled Co3O4@NiS coreâ€“shell hierarchical with enhanced electrochemical performance for asymmetric supercapacitors. Nanotechnology, 2020, 31, 295403.	1.3	6
41	Synthesis of an iron-doped 3D-ordered mesoporous cobalt phosphide material toward efficient electrocatalytic overall water splitting. Inorganic Chemistry Frontiers, 2020, 7, 3002-3010.	3.0	22
42	Iron-doped nickle cobalt ternary phosphide hyperbranched hierarchical arrays for efficient overall water splitting. Electrochimica Acta, 2020, 334, 135633.	2.6	38
43	Noble-metal-free Co _x P nanoparticles: modified perovskite oxide ultrathin nanosheet photocatalysts with significantly enhanced photocatalytic hydrogen evolution activity. Nanotechnology, 2020, 31, 325401.	1.3	2
44	MOF-derived cobalt oxides nanoparticles anchored on CoMoO4 as a highly active electrocatalyst for oxygen evolution reaction. Journal of Alloys and Compounds, 2019, 806, 1097-1104.	2.8	41
45	Integration of ZnCo2S4 nanowires arrays with NiFe-LDH nanosheet as water dissociation promoter for enhanced electrocatalytic hydrogen evolution. Electrochimica Acta, 2019, 324, 134861.	2.6	26
46	Hierarchically structured Co3O4@glucose-modified LDH architectures for high-performance supercapacitors. Applied Surface Science, 2019, 488, 639-647.	3.1	40
47	Synergistic coupling of CoFe-LDH arrays with NiFe-LDH nanosheet for highly efficient overall water splitting in alkaline media. Applied Catalysis B: Environmental, 2019, 253, 131-139.	10.8	503
48	Hierarchical urchin-like Co₉S₈@Ni(OH)₂ heterostructures with superior electrochemical performance for hybrid supercapacitors. New Journal of Chemistry, 2019, 43, 8444-8451.	1.4	14
49	CoP₃/CoMoP Heterogeneous Nanosheet Arrays as Robust Electrocatalyst for pH-Universal Hydrogen Evolution Reaction. ACS Sustainable Chemistry and Engineering, 2019, 7, 9309-9317.	3.2	97
50	Coupling Co2P and CoP nanoparticles with copper ions incorporated Co9S8 nanowire arrays for synergistically boosting hydrogen evolution reaction electrocatalysis. Journal of Colloid and Interface Science, 2019, 550, 10-16.	5.0	47
51	MoS2/SnNb2O6 2D/2D nanosheet heterojunctions with enhanced interfacial charge separation for boosting photocatalytic hydrogen evolution. Journal of Colloid and Interface Science, 2019, 536, 1-8.	5.0	60
52	Syntheses, Crystal Structures, and Properties of Three Novel Silverâ€“Organic Frameworks Assembled from 1,2,3,5-Benzenetetracarboxylic Acid Based on Argentophilic Interactions. Crystal Growth and Design, 2018, 18, 1978-1986.	1.4	16
53	Construction of RGO/CdIn 2 S 4 /g-C 3 N 4 ternary hybrid with enhanced photocatalytic activity for the degradation of tetracycline hydrochloride. Applied Surface Science, 2018, 433, 388-397.	3.1	91
54	Enhanced photocatalytic activity of graphitic carbon nitride/carbon nanotube/Bi2WO6 ternary Z-scheme heterojunction with carbon nanotube as efficient electron mediator. Journal of Colloid and Interface Science, 2018, 512, 693-700.	5.0	101

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55	Grapheneâ€Sensitized Perovskite Oxide Monolayer Nanosheets for Efficient Photocatalytic Reaction. Advanced Functional Materials, 2018, 28, 1806284.	7.8	48
56	Construction of Novel CdS/SnNb2 O6 Heterojunctions with Enhanced Photocatalytic Degradation Activity Under Visible Light. European Journal of Inorganic Chemistry, 2018, 2018, 4812-4818.	1.0	6
57	Engineering Ni(OH)₂ Nanosheet on CoMoO₄ Nanoplate Array as Efficient Electrocatalyst for Oxygen Evolution Reaction. ACS Sustainable Chemistry and Engineering, 2018, 6, 16086-16095.	3.2	64
58	Construction of novel Sr0.4H1.2Nb2O6Â·H2O/g-C3N4 heterojunction with enhanced visible light photocatalytic activity for hydrogen evolution. Journal of Colloid and Interface Science, 2018, 526, 451-458.	5.0	26
59	Dionâ€"Jacobson-type perovskite KCa₂Ta₃O₁₀ nanosheets hybridized with g-C₃N₄ nanosheets for photocatalytic H₂ production. Catalysis Science and Technology, 2018, 8, 3767-3773.	2.1	26
60	CdS nanoparticles decorated K+Ca2Nb3O10â^' nanosheets with enhanced photocatalytic activity. Materials Letters, 2018, 229, 236-239.	1.3	7
61	Assembly of WO3 nanosheets/Bi24O31Br10 nanosheets composites with superior photocatalytic activity for degradation of tetracycline hydrochloride. Journal of Materials Science, 2018, 53, 15804-15816.	1.7	14
62	Synthesis and electrochemical performance of LiFePO4/C cathode materials from Fe2O3 for high-power lithium-ion batteries. Ionics, 2017, 23, 377-384.	1.2	8
63	Construction of ultrafine TiO₂ nanoparticle and SnNb₂O₆ nanosheet 0D/2D heterojunctions with abundant interfaces and significantly improved photocatalytic activity. Catalysis Science and Technology, 2017, 7, 2308-2317.	2.1	39
64	CdIn₂S₄/g-C₃N₄ heterojunction photocatalysts: enhanced photocatalytic performance and charge transfer mechanism. RSC Advances, 2017, 7, 231-237.	1.7	52
65	SrTiO₃ Nanoparticle/SnNb₂O₆ Nanosheet 0D/2D Heterojunctions with Enhanced Interfacial Charge Separation and Photocatalytic Hydrogen Evolution Activity. ACS Sustainable Chemistry and Engineering, 2017, 5, 9749-9757.	3.2	54
66	RGO-Promoted All-Solid-State g-C₃N₄/BiVO₄ Z-Scheme Heterostructure with Enhanced Photocatalytic Activity toward the Degradation of Antibiotics. Industrial & Engineering Chemistry Research, 2017, 56, 8823-8832.	1.8	116
67	Construction of novel WO3/SnNb2O6 hybrid nanosheet heterojunctions as efficient Z-scheme photocatalysts for pollutant degradation. Journal of Colloid and Interface Science, 2017, 506, 93-101.	5.0	57
68	2D/2D heterojunctions of WO₃ nanosheet/K⁺Ca₂Nb₃O₁₀^{â^'} ultrathin nanosheet with improved charge separation efficiency for significantly boosting photocatalysis. Catalysis Science and Technology, 2017, 7, 3481-3491.	2.1	68
69	Perovskite oxide ultrathin nanosheets/g-C3N4 2D-2D heterojunction photocatalysts with significantly enhanced photocatalytic activity towards the photodegradation of tetracycline. Applied Catalysis B: Environmental, 2017, 201, 617-628.	10.8	360
70	Enhancement of g-C 3 N 4 nanosheets photocatalysis by synergistic interaction of ZnS microsphere and RGO inducing multistep charge transfer. Applied Catalysis B: Environmental, 2016, 198, 200-210.	10.8	165
71	Synthesis, characterization, and adsorption properties of silica aerogels crosslinked with diisocyanate under ambient drying. Journal of Materials Science, 2016, 51, 9472-9483.	1.7	15
72	Ag nanoparticle-decorated CoS nanosheet nanocomposites: a high-performance material for multifunctional applications in photocatalysis and supercapacitors. RSC Advances, 2016, 6, 55039-55045.	1.7	36

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73	Synthesis of cuprous oxide with morphological evolution from truncated octahedral to spherical structures and their size and shape-dependent photocatalytic activities. Journal of Colloid and Interface Science, 2016, 461, 25-31.	5.0	26
74	In-situ synthesis and enhanced photocatalytic activity of visible-light-driven plasmonic Ag/AgCl/NaTaO3 nanocubes photocatalysts. Applied Catalysis B: Environmental, 2016, 191, 228-234.	10.8	126
75	Novel Î²-In_{2.77}S₄ nanosheet-assembled hierarchical microspheres: synthesis and high performance for photocatalytic reduction of Cr(<scp>vi</scp>). RSC Advances, 2016, 6, 18227-18234.	1.7	14
76	Construction of SnNb 2 O 6 nanosheet/g-C 3 N 4 nanosheet two-dimensional heterostructures with improved photocatalytic activity: Synergistic effect and mechanism insight. Applied Catalysis B: Environmental, 2016, 183, 113-123.	10.8	239
77	Synthesis, Crystal Structure, Fluorescence and Photocatalytic Properties of a Copper Compound with 2â€Phenylâ€1Hâ€1,3,7,8â€tetraazacyclopenta[l]phenanthrene and Silicotungstic Acid. Zeitschrift Fur Anorganische Und Allgemeine Chemie, 2015, 641, 826-830.	0.6	2
78	Two-Dimensional CaIn₂S₄/g-C₃N₄ Heterojunction Nanocomposite with Enhanced Visible-Light Photocatalytic Activities: Interfacial Engineering and Mechanism Insight. ACS Applied Materials & Interfaces, 2015, 7, 19234-19242.	4.0	307
79	Angstrom-scale vanadium carbide rods as Pt electrocatalyst support for efficient methanol oxidation reaction. RSC Advances, 2015, 5, 9561-9564.	1.7	7
80	Fabrication of a Ag/Bi₃TaO₇ Plasmonic Photocatalyst with Enhanced Photocatalytic Activity for Degradation of Tetracycline. ACS Applied Materials & Interfaces, 2015, 7, 17061-17069.	4.0	251
81	Controllable synthesis of fluorapatite microcrystals decorated with silver nanoparticles and their optical properties. RSC Advances, 2015, 5, 12392-12396.	1.7	11
82	Synthesis and size-dependent electrochemical nonenzymatic H2O2 sensing of cuprous oxide nanocubes. RSC Advances, 2015, 5, 82496-82502.	1.7	21
83	A g-C₃N₄/nanocarbon/ZnIn₂S₄nanocomposite: an artificial Z-scheme visible-light photocatalytic system using nanocarbon as the electron mediator. Chemical Communications, 2015, 51, 17144-17147.	2.2	136
84	Natural carbon nanodots assisted development of size-tunable metal (Pd, Ag) nanoparticles grafted on bionic dendritic Î±-Fe₂O₃ for cooperative catalytic applications. Journal of Materials Chemistry A, 2015, 3, 23607-23620.	5.2	39
85	Ag-Decorated ATaO₃ (A = K, Na) Nanocube Plasmonic Photocatalysts with Enhanced Photocatalytic Water-Splitting Properties. Langmuir, 2015, 31, 9694-9699.	1.6	71
86	ZnS microsphere/g-C₃N₄nanocomposite photo-catalyst with greatly enhanced visible light performance for hydrogen evolution: synthesis and synergistic mechanism study. RSC Advances, 2014, 4, 62223-62229.	1.7	46
87	N-doped graphene quantum dots as an effective photocatalyst for the photochemical synthesis of silver deposited porous graphitic C₃N₄ nanocomposites for nonenzymatic electrochemical H₂O₂ sensing. RSC Advances, 2014, 4, 16163-16171.	1.7	72
88	Highly efficient heterojunction photocatalyst based on nanoporous g-C3N4 sheets modified by Ag3PO4 nanoparticles: Synthesis and enhanced photocatalytic activity. Journal of Colloid and Interface Science, 2014, 417, 115-120.	5.0	143
89	In situ synthesis of bimetallic Ag/Pt loaded single-crystalline anatase TiO2 hollow nano-hemispheres and their improved photocatalytic properties. CrystEngComm, 2014, 16, 2384.	1.3	64
90	MoCâ€“graphite composite as a Pt electrocatalyst support for highly active methanol oxidation and oxygen reduction reaction. Journal of Materials Chemistry A, 2014, 2, 4014.	5.2	106

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91	Hydrothermal synthesis of In 2 S 3 /g-C 3 N 4 heterojunctions with enhanced photocatalytic activity. Journal of Colloid and Interface Science, 2014, 433, 9-15.	5.0	159
92	The synthesis of a novel Agâ€“NaTaO3 hybrid with plasmonic photocatalytic activity under visible-light. CrystEngComm, 2014, 16, 1384.	1.3	31
93	One-pot synthesis of 1-acetylpyrene over supported phosphotungstic heteropoly acid catalysts. Reaction Kinetics, Mechanisms and Catalysis, 2013, 108, 531-544.	0.8	4
94	Small-sized Pt particles on mesoporous hollow carbon spheres for highly stable oxygen reduction reaction. Electrochimica Acta, 2013, 109, 256-261.	2.6	27
95	Facile synthesis of coreâ€“shellâ€“satellite Ag/C/Ag nanocomposites using carbon nanodots as reductant and their SERS properties. CrystEngComm, 2013, 15, 6305.	1.3	24
96	In-situ ion exchange synthesis of hierarchical AgI/BiOI microsphere photocatalyst with enhanced photocatalytic properties. CrystEngComm, 2013, 15, 7556.	1.3	100
97	Natural leaves-assisted synthesis of nitrogen-doped, carbon-rich nanodots-sensitized, Ag-loaded anatase TiO2 square nanosheets with dominant {001} facets and their enhanced catalytic applications. Journal of Materials Chemistry A, 2013, 1, 14963.	5.2	69
98	Efficient Synthesis of 1-Acetylpyrene Using [Bmim]Clâ€“FeCl3 Ionic Liquid as Dual Catalyst and Solvent. International Journal of Chemical Reactor Engineering, 2013, 11, 1-7.	0.6	58
99	Modifiers-assisted formation of nickel nanoparticles and their catalytic application to p-nitrophenol reduction. CrystEngComm, 2013, 15, 560-569.	1.3	244
100	Novel pâ€“n heterojunction photocatalyst constructed by porous graphite-like C3N4 and nanostructured BiOI: facile synthesis and enhanced photocatalytic activity. Dalton Transactions, 2013, 42, 15726.	1.6	333
101	Facile synthesis and characterisation of hexagonal magnetite nanoplates. Micro and Nano Letters, 2013, 8, 383-385.	0.6	12
102	Facile route fabrication of nano-Ni core mesoporous-silica shell particles with high catalytic activity towards 4-nitrophenol reduction. CrystEngComm, 2012, 14, 4601.	1.3	109
103	Synthesis of 1-benzoylpyrene using silica-supported phosphotungstic heteropoly acid as an efficient and reusable catalyst. Korean Journal of Chemical Engineering, 2012, 29, 1388-1392.	1.2	4
104	Photoenhanced degradation of rhodamine blue on monometallic gold (Au) loaded brookite titania photocatalysts activated by visible light. Reaction Kinetics, Mechanisms and Catalysis, 2012, 107, 487-502.	0.8	11
105	One-pot synthesis of 5-acetylacenaphthene using heteropoly acid catalysts. Reaction Kinetics, Mechanisms and Catalysis, 2011, 102, 103-111.	0.8	6
106	Novel Countercation in MMX-Type Mixed-Valence Chain Compound: Coexistence of Neutral and Protonated Amino Substituents. Polymers, 2011, 3, 1652-1661.	2.0	6
107	Preparation and characterization of heterojunction semiconductor YFeO₃/TiO₂ with an enhanced photocatalytic activity. Journal of Materials Research, 2010, 25, 104-109.	1.2	16
108	Poly[[Î¼2-1,2-bis(imidazol-1-ylmethyl)benzene](Î¼2-cyclohexane-1,4-dicarboxylato)cobalt(II)]. Acta Crystallographica Section E: Structure Reports Online, 2010, 66, m330-m330.	0.2	0

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109	Alkylation of anthracene to 2-isopropylanthracene catalyzed by Lewis acid ionic liquids. Korean Journal of Chemical Engineering, 2009, 26, 1563-1567.	1.2	19
110	Preparation of 3,6-dibenzoylacenapthene in the presence of Lewis acidic ionic liquids. Reaction Kinetics and Catalysis Letters, 2009, 98, 355-363.	0.6	10
111	Comparative effects of five chelating agents on testicular toxicity in mice induced by acute exposure to cadmium. Toxicological and Environmental Chemistry, 2006, 88, 325-330.	0.6	1