

化学化工学院2017年科研论文发表情况
(共232篇, SCI (E) 论文226篇, 核心6篇)

序号	论文题目	发表刊物/ 论文集	当年影 响因子	卷	页	刊物 级别	收录级 别	享受科 研业绩 津贴人
1	Energy-Related Small Molecule Activation Reactions: Oxygen Reduction and Hydrogen and Oxygen Evolution Reactions Catalyzed by Porphyrin- and Corrole-Based Systems	Chemical Reviews	47.928	117	3717-3797	特级	SCI(E) 一区	曹睿
2	Hierarchical Co(OH)F Superstructure Built by Low-Dimensional Substructures for Electrocatalytic Water Oxidation	Advanced Materials	19.791	29	1700286	特级	SCI(E) 一区	张伟
3	A High-Performance D-A Copolymer Based on Dithieno[3,2-b:2',3'-d]Pyridin-5(4H)-One Unit Compatible with Fullerene and Nonfullerene Acceptors in Solar Cells	Advanced Energy Materials	16.721	7	1602509	特级	SCI(E) 一区	雷忠利
4	A Thin NiFe Hydroxide Film Formed by Stepwise Electrodeposition Strategy with Significantly Improved Catalytic Water Oxidation Efficiency	Advanced Energy Materials	16.721	7	1602547	特级	SCI(E) 一区	张伟
5	Tuning Crystallization Pathways through Mesoscale Assembly of Biomacromolecular Nanocrystals	ANGEWAN DTE CHEMIE- INTERNATI ONAL EDITION	11.994	10.1 002/ anie. 2017 0684 3	10.1002/anie. 201706843	特级	SCI(E) 一区	杨鹏
6	Environmentally Benign, Rapid, and Selective Extraction of Gold from Ores and Waste Electronic Materials	ANGEWAN DTE CHEMIE- INTERNATI ONAL EDITION	11.994	10.1 002/ anie. 2017 0341 2.	10.1002/anie. 201703412.	特级	SCI(E) 一区	杨鹏
7	Mild and Efficient Ni-Catalyzed Biaryl Synthesis with Polyfluoroaryl Magnesium Species: Verification of the Arrest State, Uncovering the Hidden Competitive Second Transmetalation and Ligand-Accelerated Highly Selective Monoarylation	ACS Catalysis	10.614	7	7421-7430	特级	SCI(E) 一区	黄治炎
8	Divergent Dehydrogenative Coupling of Indolines with Alcohols	ACS Catalysis	10.614	3	1831-1835	特级	SCI(E) 一区	王超
9	Zinc-Reduced CQDs with Highly Improved Stability, Enhanced Fluorescence, and Refined Solid-State Applications	Chemistry of Materials	9.466	29	5957-5964	特级	SCI(E) 一区	房喻

10	Amorphous NiO as co-catalyst for enhanced visible-light-driven hydrogen generation over g-C ₃ N ₄ photocatalyst	Applied Catalysis B-Environmental	9.446	222	35-43	特级	SCI(E) 一区	顾泉
11	Benzimidazolium salt-based solid-state electrolytes afford efficient quantum-dot sensitized solar cells	Journal of Materials Chemistry A	8.867	5	13526	特级	SCI(E) 一区	王晔峰
12	A dual-functional indium-organic framework towards organic pollutant decontamination via physically selective adsorption and chemical photodegradation	Journal of Materials Chemistry A	8.867	5	14182	特级	SCI(E) 一区	薛东旭
13	Lysozyme-mediated fabrication of well-defined core-shell nanoparticle@metal-organic framework nanocomposites	Journal of Materials Chemistry A	8.867	5	20765 - 20770	特级	SCI(E) 一区	党福全
14	Compact carbon nitride based copolymer films with controllable thickness for photoelectrochemical water splitting	Journal of Materials Chemistry A	8.867	5	19062-19071	特级	SCI(E) 一区	顾泉
15	Well-defined CoxCeO _{2+x} -MoS ₂ nanotube hybrids as novel electrocatalysts for promising hydrogen evolution reaction†	Journal of Materials Chemistry A	8.867	25	9523-9527	特级	SCI(E) 一区	焦桓
16	Highly sensitive and multiplexed quantification of mRNA splice variants by the direct ligation of DNA probes at the exon junction and universal PCR amplification	Chemical Science	8.668	8	3635	特级	SCI(E) 一区	段新瑞
17	Organic solid fluorophores regulated by subtle structure modification: color-tunable and aggregation-induced emission	Chemical Science	8.668	8	577-582	特级	SCI(E) 一区	赵娜
18	P-doped MoO _{3-x} nanosheets as efficient and stable electrocatalysts for hydrogen evolution	Small	8.643	13	1700441	特级	SCI(E) 一区	蔡雪刁
19	An Environmentally Benign Antimicrobial Coating Based on a Protein Supramolecular	ACS applied material and interfaces	7.504	9	198-210	特级	SCI(E) 一区	杨鹏
20	Digital quantitative analysis of microRNA in single cell based on ligation-dependent polymerase colony (Polony)	Biosensors and Bioelectronics	7.78	95	146-151	特级	SCI(E) 一区	段新瑞
21	Proximity hybridization-regulated electrogenerated chemiluminescence bioassay of α -fetoprotein via target-induced quenching mechanism	Biosensors and Bioelectronics	7.78	98	62-67	特级	SCI(E) 一区	漆红兰
22	Spectroscopic quantification of 5-hydroxymethylcytosine in genomic DNA using boric acid-functionalized nanomicrosphere fluorescent probes	Biosensors and Bioelectronics	7.78	91	328-333	特级	SCI(E) 一区	张静

23	An efficient ratiometric fluorescence sensor based on metal-organic frameworks and quantum dots for highly selective detection of 6- mercaptopurine	Biosensors and Bioelectronics	7.78	91	162-168	特级	SCI(E)一区	张志琪
24	MnO ₂ nanosheet-assisted ligand-DNA interaction-based fluorescence polarization biosensor for the detection of Ag ⁺ ions	Biosensors and Bioelectronics	7.78	87	566-571	特级	SCI(E)一区	张志琪
25	Naphthalimide-Based Fluorophore for Soft Anionic Interface Monitoring	ACS applied material and interfaces	7.504	40	35419-35426	特级	SCI(E)一区	房喻
26	电沉积镍铁磷氢氧化物作为高效的双功能电催化分解水催化剂	ACS applied material and interfaces	7.504	0	35837-35846	特级	SCI(E)一区	王增林
27	Redox-Responsive Self-Assembly Micelles from Poly(N- acryloylmorpholine-block-2-acryloyloxyethyl ferrocenecarboxylate) Amphiphilic Block Copolymers as Drug Release Carriers	ACS applied material and interfaces	7.504	9	5181-5192	特级	SCI(E)一区	徐峰
28	Mimicking the active sites of organophosphorus hydrolase on the backbone of graphene oxide to destroy nerve agent simulants	ACS applied material and interfaces	7.504	9	21089-21093	特级	SCI(E)一区	张耀东
29	Graphene-Supported Pyrene-Modified Cobalt Corrole with Axial Triphenylphosphine for Enhanced Hydrogen Evolution in pH 0-14 Aqueous Solutions	ChemSusChem	7.226	10	4632-4641	特级	SCI(E)一区	曹睿
30	Surface Electrochemical Modification of a Nickel Substrate to Prepare a NiFe-based Electrode for Water Oxidation	ChemSusChem	7.226	10	394-400	特级	SCI(E)一区	张伟
31	Cascade C _{sp} O/C _{sp} C/C-N Bond Formation: Metal-Free Reactions of 1,4-Diynes and 1-En-4-yn-3-ones with Isoquinoline and Quinoline N- Oxides	Organic Letters	6.579	19	4327-4330	特级	SCI(E)一区	王涛
32	Synthesis of the ABC Tricyclic System of Daphnicyclidin A	Organic Letters	6.579	19	1497-1499	特级	SCI(E)一区	杨俊
33	Synthesis of Benzoaryl-5-yl(2-hydroxyphenyl)methanones via Photoinduced Rearrangement of (E)-3-Arylvinyl-4H-chromen-4-ones	Organic Letters	6.579	19	5984-5987	特级	SCI(E)一区	张尊听
34	Transition-Metal-Free Photoinduced Intramolecular Annulation of 2,3-Di(hetero)arylchromen-4-one	Organic Letters	6.579	19	3552-3555	特级	SCI(E)一区	张尊听

35	The electrocatalytic performance of carbon ball supported RhCo alloy nanocrystals for the methanol oxidation reaction in alkaline media	Journal of Power Sources	6.395	371	129-135	特级	SCI(E) 一区	蒋育澄
36	Oxidized epigallocatechin gallate inhibited lysozyme fibrillation more strongly than the native form	Redox Biology	6.337	11	315-321	特级	SCI(E) 二区	曾成鸣
37	Dynamic Chemistry-Based Sensing: A Molecular System for Detection of Saccharide, Formaldehyde, and the Silver Ion	Analytical Chemistry	6.32	89	9360-9367	特级	SCI(E) 一区	房喻
38	Point-of-Care Assay of Telomerase Activity at Single-Cell Level via Gas Pressure Readout	Analytical Chemistry	6.32	89	8311-8318	特级	SCI(E) 一区	金燕
39	Multifunctional Probe Based on Cationic Conjugated Polymers for Nitroreductase-Related Analysis: Sensing, Hypoxia Diagnosis, and Imaging	Analytical Chemistry	6.32	89	5503-5510	特级	SCI(E) 一区	唐艳丽
40	A new conjugated polymer-based combination probe for ATP detection using a multisite-binding and FRET strategy	Chemical Communication	6.319	53	9414-9417	特级	SCI(E) 一区	唐艳丽
41	Copper-catalyzed remote (d) C(sp ³)-H bond amination: a practical strategy to construct pyrrolidine derivatives	Chemical Communication	6.319	53	5744--5747	特级	SCI(E) 一区	杨明瑜
42	Tuning the formation of reductive species of perylene-bisimide derivatives in DMF via aggregation matter	Chemical Communication	6.319	53	10018--10021	特级	SCI(E) 一区	房喻
43	A three-way junction structure-based isothermal exponential amplification strategy for sensitive detection of 30-terminal 2-O-methylated plant microRNA	Chemical Communication	6.319	53	1124-1127	特级	SCI(E) 一区	刘成辉
44	A versatile size-coded flow cytometric bead assay for simultaneous detection of multiple microRNAs coupled with a two-step cascading signal amplification	Chemical Communication	6.319	53	2926-2929	特级	SCI(E) 一区	刘成辉
45	One-step detection of microRNA with high sensitivity and specificity via target-triggered loop-mediated isothermal amplification (TT-LAMP)	Chemical Communication	6.319	53	11040-11043	特级	SCI(E) 一区	刘成辉
46	Iridacycles for hydrogenation and dehydrogenation reactions	Chemical Communication	6.319	-	3399-3411	特级	SCI(E) 一区	王超
47	Copper-catalyzed remote (d) C(sp ³)-H bond amination: a practical strategy to construct pyrrolidine derivatives	Chemical Communication	6.319	53	5744-5747	特级	SCI(E) 一区	杨明瑜
48	Aligned cobalt-based Co@CoOx nanostructures for efficient electrocatalytic water oxidation	Chemical Communication	6.319	53	9277-9280	特级	SCI(E) 一区	张伟

49	Assembly of the active center of organophosphorus hydrolase in metal-organic frameworks via rational combination of functional ligands	Chemical Communication	6.319	53	11302-11305	特级	SCI(E)一区	张耀东
50	Histone-DNA interaction: an effective approach to improve the fluorescence intensity and stability of DNA-templated Cu nanoclusters	Chemical Communication	6.319	53	12568-12571	特级	SCI(E)一区	李保新
51	Thin Copper-Based Film for Efficient Electrochemical Hydrogen Production from Neutral Aqueous Solutions	ACS Sustainable Chemistry and Engineering	5.951	5	7496-7501	特级	SCI(E)二区	王红艳
52	Reactions catalyzed by a binuclear copper complex: selective oxidation of alkenes to carbonyls with O ₂	Catalysis Science & Technology	5.773	7	5510-5514	特级	SCI(E)二区	薛东
53	Rhodium(III)-Catalyzed Tandem C-H Olefination and Oxidative Cyclization of Aromatic Acids with Acrylates for the Synthesis of (E)-3-Ylidene-phthalides	Advanced Synthesis & Catalysis	5.646	359	3520 - 3525	特级	SCI(E)一区	石先莹
54	Metal-free synthesis of pyrazoles from 1,3-diarylpropenes and hydrazines via multiple inter-/intramolecular C-H aminations Metal-free synthesis of pyrazoles from 1,3-diarylpropenes and hydrazines via multiple inter-/intramolecular C-H aminations	Advanced Synthesis & Catalysis	5.646	359	2010-2020	特级	SCI(E)一区	张琦
55	One facile fluorescence strategy for sensitive detection of endonuclease activity using DNA-templated copper nanoclusters as signal indicators	Sensors and Actuators B	5.401	238	828-833	特级	SCI(E)一区	李保新
56	Aldehyde bearing bis-cyclometalated Ir(III) complex as selective photoluminescence turn-on probe for imaging intracellular homocysteine	Sensors and Actuators B	5.401	245	853-859	SSCI	SCI(E)一区	李照
57	Sensitive detection of mRNA by using specific cleavage-mediated isothermal exponential amplification reaction	Sensors and Actuators B: Chemical	5.401	252	215-221	特级	SCI(E)一区	段新瑞
58	Paper-based chemiluminescence immunodevice with temporal controls of reagent transport technique	Sensors and Actuators B: Chemical	5.401	250	324	特级	SCI(E)一区	刘伟
59	Paper-based laser induced fluorescence immunodevice combining with CdTe embedded silica nanoparticles signal enhancement strategy	Sensors and Actuators B: Chemical	5.401	242	87	特级	SCI(E)一区	刘伟
60	Ratiometric fluorescence biosensor based on CdTe quantum and carbon dots for double strand DNA detection	Sensors and Actuators B: Chemical	5.401	244	585-590	特级	SCI(E)一区	张志琪

61	Simple and sensitive fluorescence assay for acetylcholinesterase activity detection and inhibitor screening based on glutathione-capped gold nanoclusters	Sensors and Actuators B: Chemical	5.401	253	196-202	特级	SCI(E) 一区	张志琪
62	Ratiometric fluorescence for sensitive and selective detection of mitoxantrone using a MIP@rQDs@SiO ₂ fluorescence probe	Sensors and Actuators B: Chemical	5.401	244	31-37	特级	SCI(E) 一区	张静
63	A sensitive and real-time assay of restriction endonuclease activity and inhibition based on photo-induced electron transfer	Sensors and Actuators B: Chemical	5.401	252	477-482	特级	SCI(E) 一区	金燕
64	Label-free detection of EcoRI endonuclease activity via fluorescent DNA logic gate	Sensors and Actuators B: Chemical	5.401	244	387-392	特级	SCI(E) 一区	金燕
65	Highly selective electrogenerated chemiluminescence biosensor for simultaneous detection of matrix metalloproteinase-2 and matrix metalloproteinase-7 in cell secretions	Sensors and Actuators B: Chemical	5.401	253	69-76	特级	SCI(E) 一区	漆红兰
66	Ligand Torsion Triggered Two Robust Fe-Tetratopic Carboxylate Frameworks with Enhanced Gas Uptake and Separation Performance	Chemistry - A European Journal	5.317	23	6693-6700	特级	SCI(E) 二区	胡满成
67	Atmosphere-Controlled Chemoselectivity: Rhodium-Catalyzed Alkylation and Olefination of Alkyl nitriles with Alcohols	Chemistry - A European Journal	5.317	23	14445-14449	特级	SCI(E) 二区	王超
68	Reactions Catalysed by a Binuclear Copper Complex: Aerobic Cross Dehydrogenative Coupling of N-Aryl Tetrahydroisoquinolines	Chemistry - A European Journal	5.317	13	3051-3061	特级	SCI(E) 二区	王超
69	Reactions Catalysed by a Binuclear Copper Complex: Relay Aerobic Oxidation of N-Aryl Tetrahydroisoquinolines to Dihydroisoquinolones with a Vitamin B1 Analogue	Chemistry - A European Journal	5.317	13	3062-3066	特级	SCI(E) 二区	王超
70	Facile Synthesis of p-Extended Viologens: Electron-Deficient Polycyclic Aza-aromatics	Chemistry - A European Journal	5.317	23	7409-7413	特级	SCI(E) 二区	魏俊发
71	Activity Coefficients of CsCl in PEG 200-H ₂ O and PEG 600-H ₂ O Mixtures at 298.15 K	JOURNAL OF CHEMICAL AND ENGINEERING DATA	2.323	62	2541-2548	特级	SCI(E) 三区	李淑妮
72	The structure, anion order, and Ce ³⁺ luminescence of Y ₄ Al ₂ O ₉ -Y ₄ Si ₂ O ₇ N ₂ solid solutions	Journal of Materials Chemistry C	5.256	6	4654-4660	特级	SCI(E) 一区	王晓明

73	The structure, anion order, and Ce ³⁺ luminescence of Y ₄ Al ₂ O ₉ -Y ₄ Si ₂ O ₇ N ₂ solid solutions†	Journal of Materials Chemistry C	5.256	6	4654-4660	特级	SCI(E) 一区	焦桓
74	Triphenothiazinyl triazacoronenes: donor-acceptor molecular graphene exhibiting multiple fluorescence and electrogenerated chemiluminescence emissions	Journal of Materials Chemistry C	5.256	5	4293-4301	特级	SCI(E) 一区	张成孝
75	Detection of glycoprotein through fluorescent boronic acid-based molecularly imprinted polymer	Analytica Chimica Acta	4.95	960	110-116	特级	SCI(E) 二区	张静
76	Dual stimuli-responsive Fe ₃ O ₄ graft poly(acrylic acid)-block-poly(2-methacryloyloxyethyl ferrocenecarboxylate) copolymer micromicelles: surface RAFT synthesis, self-assembly and drug release applications	Journal of Nanobiotechnology	4.946	15	76	特级	SCI(E) 一区	罗延龄
77	Electrocatalytic Water Oxidation by a Water-Soluble Copper(II) Complex with a Copper-Bound Carbonate Group Acting as a Potential Proton Shuttle	Inorganic Chemistry	4.857	56	13368-13375	特级	SCI(E) 二区	曹睿
78	Ionothermal Design of Crystalline Halogeno(cyano)cuprate Family: Structure Diversity, Solid-State Luminescence, and Photocatalytic Performance	Inorganic Chemistry	4.857	56	7161-7174	特级	SCI(E) 二区	翟全国
79	Construction of β-trifluoromethyl Enol Ether via Base-promoted C-O Coupling and Rearrangement of Hydrogen Atom	JOURNAL OF ORGANIC CHEMISTRY	4.849	82	4721-4728	特级	SCI(E) 二区	陈建刚
80	Gold-Catalyzed Synthesis of 1-(Furan-3-yl)-1,2-diones	Journal of Organic Chemistry	4.849	82	11644-11654	特级	SCI(E) 二区	王涛
81	Oxidant and Transition-Metal-Free Photoinduced Direct Oxidative Annulation of 1-Aryl-2-(furan/thiophen-2-yl)butane-1,3-diones	Journal of Organic Chemistry	4.849	82	12097-12105	特级	SCI(E) 二区	张尊听
82	Fluorometric determination of ascorbic acid by exploiting its deactivating effect on the oxidase-mimetic properties of cobalt oxyhydroxide nanosheets	Microchim Acta	4.58	184	4749-4755	特级	SCI(E) 二区	杜建修
83	Determination of the activity of hydrogen peroxide scavenging by using blue-emitting glucose oxidase-stabilized gold nanoclusters as fluorescent nanoprobe and a Fenton reaction that induces fluorescence quenching	Microchim Acta	4.58	184	1103-1108	特级	SCI(E) 二区	杜建修

84	Fluorometric determination of the activity and inhibition of terminal deoxynucleotidyl transferase via in-situ formation of copper nanoclusters using enzymatically generated DNA as template	Microchimica Acta	4.58	184	773-779	特级	SCI(E) 二区	李保新
85	Mediating physicochemical properties and paclitaxel release of pH-responsive H-type multiblock copolymer self-assembly nanomicelles through epoxidation	Journal of Materials Chemistry B	4.543	5	3111 - 3121	特级	SCI(E) 一区	罗延龄
86	Novel 4-arylaminoquinazoline derivatives with (E)-propen-1-yl moiety as potent EGFR inhibitors with enhanced antiproliferative activities against tumor cells	European Journal of Medicinal Chemistry	4.519	138	689-697	特级	SCI(E) 二区	李宝林
87	Redox-responsive PAEFc-b-PDMAEMA amphiphilic block copolymer self-assembly micelles: Physicochemical properties and anticancer drug controlled release	Journal of Industrial and Engineering Chemistry	4.421	48	66-78	特级	SCI(E) 二区	罗延龄
88	Enzymatic-photocatalytic synergetic effect on the decolorization of dyes by	Materials and Design	4.364	129	219-226	特级	SCI(E) 二区	蒋育澄
89	A novel approach to extract SiO ₂ from fly ash and its considerable adsorption properties	Materials and Design	4.364	116	666-675	特级	SCI(E) 二区	马红竹
90	Surfactant-Free Synthesis of Graphene-Supported PdCu Nanocrystals with High Alloying Degree as Highly Active Catalyst for Formic Acid Electrooxidation	Advanced Materials Interfaces	4.279	4	1700227	特级	SCI(E) 二区	李淑妮
91	Water-Based Photo- and Electron-Beam Lithography Using Egg White as a Resist	Advanced Materials Interfaces	4.279	10.1002/admi.201601223	10.1002/admi.201601223	特级	SCI(E) 二区	杨鹏
92	Calix[4]arene-Based Dynamic Covalent Gels: Marriage of Robustness, Responsiveness, and Self-Healing	Macromol. Rapid Commun.	4.265	1700679	1-6	特级	SCI(E) 一区	房喻
93	Specially treated aramid fiber stabilized gel-emulsions: preparation of porous polymeric monoliths and highly efficient removing of airborne HCHO	Macromol. Rapid Commun.	4.265	38	1700270-1700274	特级	SCI(E) 一区	房喻
94	Amphiphilic Imbalance and Stabilization of Block Copolymer Micelles on-Demand through Combinational Photo-Cleavage and Photo-Crosslinking	Macromolecular Rapid Communications	4.265	38	1600543	特级	SCI(E) 一区	江金强
95	Fabricating Triple-Sensitive Polymer Nano-Aggregates via an Aqueous Iminoboronate Multicomponent Reaction	Macromolecular Rapid Communications	4.265	38	1600805	特级	SCI(E) 一区	江金强

96	A selective and label-free strategy for rapid screening of telomerebinding Ligands via fluorescence regulation of DNA/silver nanocluster	Scientific RepoRts	4.259	7	42629	特级	SCI(E) 三区	金燕
97	Effectively removal of cationic and anionic dyes by pH-sensitive amphoteric adsorbent derived from agricultural waste-wheat straw	Journal of the Taiwan Institute of Chemical Engineers	4.217	76	65-72	特级	SCI(E) 二区	马红竹
98	Pd catalyzed couplings of “superactive esters” and terminal alkynes: Application to flavones and γ -benzopyranones construction	Journal of Molecular Catalysis A: Chemical	4.211	426	24-29	特级	SCI(E) 二区	高子伟
99	Label-free fluorescent assay of T4 polynucleotide kinase phosphatase activity based on G-quadruplexe-thioflavin T complex.	Talanta	4.162	165	653-658	特级	SCI(E) 二区	李保新
100	Highly Sensitive Electrochemiluminescence Assay for Cardiac Troponin I and Adenosine Triphosphate by using Supersandwich Amplification and Bifunctional Aptamer	ChemElectro Chem	4.136	4	1708-1713	特级	SCI(E) 二区	漆红兰
101	Cyclometalated Iridium-Complex-Based Label-Free Supersandwich Electrogenerated Chemiluminescence Biosensor for the Detection of Micro-RNA	ChemElectro Chem	4.136	4	1775-1782	特级	SCI(E) 二区	张成孝
102	基于Tb(III)配合物的“turn on”型荧光探针的制备及其对有机磷化合物的传感识别	中国科学 化学	4.132	47	876-881	特级	中国科学	刘静
103	Rational design of model Pd(II)-catalysts for C-H activation involving ligands with charge-shift bonding characteristics	Physical Chemistry Chemical Physics	4.123	19	2417-2424	特级	SCI(E) 二区	张聪杰
104	Langmuir-Blodgett Films of Perylene Bisimide Derivatives and Fluorescent Recognition of Diamines	Physical Chemistry Chemical Physics	4.123	19	23898-23904	特级	SCI(E) 二区	房喻
105	Reactions between hydroxyl-substituted alkylperoxy radicals and Criegee intermediates: correlations of the electronic characteristics of methyl substituents and the reactivity	Physical Chemistry Chemical Physics	4.123	19	15073-15083	特级	SCI(E) 二区	王文亮
106	Evaluation of electronic polarization energy in oligoacene molecular crystals using the solvated supermolecular approach	Physical chemistry Chemical Physics	4.123	19	14453-14461	特级	SCI(E) 二区	尹世伟

107	Gas Uptake and Supercapacitor Performance of a Highly Connected Porous Co-Metal–Organic Framework Induced by Ligand Bulk	Crystal Growth & Design	4.055	17	3229-3235	特级	SCI(E) 一区	翟全国
108	The Power of Heterometalation through Lithium for Helix ChainBased Noncentrosymmetric Metal–Organic Frameworks with Tunable Second-Harmonic Generation Effects	Crystal Growth & Design	4.055	17	5634–5639	特级	SCI(E) 一区	翟全国
109	Photoluminescence and Hydrothermal Stability Correlations via Isoreticular/Structural fcu Rare-Earth Organic Frameworks Platform	Crystal Growth & Design	4.055	17	1419	特级	SCI(E) 一区	薛东旭
110	Nonlinear Optical Rod Indium-Imidazolecarboxylate Framework as Room-Temperature Gas Sensor for Butanol Isomers	Crystal Growth & Design	4.055	17	423-427	特级	SCI(E) 一区	翟全国
111	Microporous rod metal–organic frameworks with diverse Zn/Cd–triazolate ribbons as secondary building units for CO ₂ uptake and selective adsorption of hydrocarbons	Dalton Transactions	4.029	46	836-844	特级	SCI(E) 二区	胡满成
112	Ionothermal synthesis of novel Pb–OH–Cu–X (X = Cl, Br and I) quaternary heterometallic frameworks with tunable optical properties	Dalton Transactions	4.029	46	5183-5188	特级	SCI(E) 二区	翟全国
113	Carbohydrate analysis on hybrid poly(dimethylsiloxane)/glass chipsdynamically coated with ionic complementary peptide	Journal of Chromatography A	3.981	1481	152-157	特级	SCI(E) 二区	党福全
114	Dynamic covalent bonding-triggered supramolecular gelation derived from tetrahydroxy-bisurea derivatives	Soft Matter	3.889	45	8609--8617	特级	SCI(E) 二区	刘凯强
115	An ultra-sensitive colorimetric assay for reliable visual detection of telomerase activity	Analyst	3.885	142	3235-3240	特级	SCI(E) 二区	金燕
116	An enzyme-free flow cytometric bead assay for the sensitive detection of microRNAs based on click nucleic acid ligation-mediated signal amplification	Analyst	3.885	142	2967-2973	特级	SCI(E) 二区	刘成辉
117	One-Step Synthesis of Hydrophobic Multicompartment Organosilica Microspheres with Highly Interconnected Macro-mesopores for the Stabilization of Liquid Marbles with Excellent Catalysis	Langmuir	3.833	33	5223-5235	特级	SCI(E) 二区	彭军霞
118	Synthesis of the AE bicyclic of Daphniphyllum alkaloid yuzurine	Tetrahedron	2.651	73	6381-6385	特级	SCI(E) 三区	杨俊

119	Oligomerization reactions for precursors to secondary organic aerosol: Comparison between two formation mechanisms for the oligomeric hydroxyalkyl	Atmospheric Environment	3.629	166	1-8	特级	SCI(E) 二区	王文亮
120	Single Microbead-Anchored Fluorescent Immunoassay (SMFIA): A Facile and Versatile Platform Allowing Simultaneous Detection of Multiple Antigens	Chem Asian J	3.582	12	2894-2898	特级	SCI(E) 二区	刘成辉
121	Hydrogen production by sorption-enhanced steam reforming of acetic acid over Ni/CexZr1-xO2-CaO catalysts	International Journal of Hydrogen Energy	3.582	42	7786-7797	特级	SCI(E) 二区	胡蓉蓉
122	Ligand modification to stabilize the cobalt complexes for water oxidation	International Journal of Hydrogen Energy	3.582	42	29716	特级	SCI(E) 二区	王红艳
123	Ru-Catalyzed highly diastereoselective hydrogenation of N-tert-butylsulfinyl ketimines for the synthesis of aryl glycine derivatives	organic & biomolecular chemistry	3.564	15	5468-5471	特级	SCI(E) 二区	汤卫军
124	Combination effect of ligands and ionic liquid components on the structure and properties of manganese metal-organic frameworks	CrystEngComm.	3.474	19	5402	特级	SCI(E) 二区	徐玲
125	Fabrication and adsorption properties of hybrid fly ash composites	Applied Surface Science	3.387	396	400-411	特级	SCI(E) 二区	马红竹
126	Ionic liquid brush as an efficient and reusable heterogeneous catalytic assembly for the tosylation of phenols and alcohols in neat water	New Journal of chemistry	3.269	41	4743	SSCI	SCI(E) 三区	李靖
127	电沉积镍钴氢氧化物作为高效的析氢反应催化剂	Journal of The Electrochemical Society	3.259	164	H587-H592	特级	SCI(E) 二区	王增林
128	Syntheses of benzo[c]coumarin carboxylic acids and fluorescence properties in the solid state	Zeitschrift für Kristallographie-Crystalline	3.179	232	719-727	特级	SCI(E) 二区	张尊听
129	Reunderstanding the Fluorescent Behavior of Four-Coordinate Monoboron Complexes Containing Monoanionic Bidentate Ligands	JOURNAL OF PHYSICAL CHEMISTRY B	3.177	121	6189-6199	特级	SCI(E) 三区	房喻

130	Alkalis in iron-based Fischer-Tropsch synthesis catalysts: distribution, migration and promotion	Journal of Chemical Technology and Biotechnology	3.135	92	1472-1480	特级	SCI(E) 二区	李吉凡
131	Structural correlation between Ba ₃ Si ₆ O ₁₂ N ₂ and Ba ₃ Si ₆ O ₉ N ₄ and the luminescent properties Eu ²⁺ doped Ba ₃ Si ₆ O ₉ N ₄	Journal of Alloys and Compounds	3.133	726	22-29	特级	SCI(E) 二区	焦桓
132	Twisted configuration pyrene derivative: exhibiting pure blue monomer photoluminescence and electrogenerated chemiluminescence emissions in non-aqueous media	RSC Advances	3.108	7	22882-22891	特级	SCI(E) 三区	张成孝
133	Negligible cation effect on the vibrational relaxation dynamics of water molecules in NaClO ₄ and LiClO ₄ aqueous electrolyte solutions	RSC Advances	3.108	7	52111	特级	SCI(E) 三区	边红涛
134	Hyperbranched conjugated polymers containing 1,3-butadiene units: metal-free catalyzed synthesis and selective chemosensor for Fe ³⁺ ion	RSC Advances	3.108	7	12269	特级	SCI(E) 三区	蔡雪刁
135	Fluorescent binary ensemble with pattern recognition ability for identifying multiple metalloproteins with applications in serum and urine	RSC Advances	3.108	7	50097-50105	特级	SCI(E) 三区	丁立平
136	Triple zirconocene/brønsted acid/CuO cooperative and relay catalysis system for tandem Mannich addition/C-C formative cyclization/oxidation	RSC Advances	3.108	7	28616-28625	特级	SCI(E) 三区	高子伟
137	Modeling and simulation of an improved ammoniabased desulfurization process for Claus tail gas treatment	RSC Advances	3.108	7	23591-23599	特级	SCI(E) 三区	刘昭铁
138	Controlling the structure and morphology of zinc borate by adjusting the reaction temperature and pH value: formation mechanisms and luminescent properties	RSC advances	3.108	7	3695-3703	特级	SCI(E) 三区	刘志宏
139	Synthesis and photoluminescence of Mn ⁴⁺ activated ternary-alkaline fluoride K ₂ NaGaF ₆ red phosphor for warm-white LED application†	RSC Advances	3.108	7	50396	特级	SCI(E) 三区	王晓明
140	Electrochemical determination of trace pesticide residues based on multiwalled carbon nanotube grafted acryloyloxy ferrocene carboxylates with different spacers	RSC Advances	3.108	7	7431-7441	特级	SCI(E) 三区	徐峰

141	Graphene-enhanced platinum-catalysed hydrosilylation of amides and chalcones: a sustainable strategy allocated with in situ heterogenization and multitask application of H ₂ PtCl ₆	RSC Advances	3.108	7	50729	特级	SCI(E) 三区	张伟强
142	Annulation of 2,3-diphenyl-4H-chromen-4-ones via photo-induced hydrogen evolution	RSC Advances	3.108	7	44333-44339	特级	SCI(E) 三区	张尊听
143	Photo-induced tandem cyclization of 3-iodoflavones with electron rich five-membered heteroarenes	RSC Advances	3.108	7	43206-43211	特级	SCI(E) 三区	张尊听
144	Glucose conversion to methyl levulinate catalyzed by metal ion-exchanged montmorillonites	Applied Clay Science	3.101	141	118-124	特级	SCI(E) 二区	董文生
145	Bioconversion of non-steroidal anti-inflammatory drugs diclofenac	Biochemical Engineering Journal	2.892	120	7-16	特级	SCI(E) 二区	蒋育澄
146	Synthesis of stimuli-responsive support material for pectinase immobilization and investigation of its controllable tailoring of enzymatic activity	Biochemical Engineering Journal	2.892	121	188-195	特级	SCI(E) 二区	雷忠利
147	Combining the Advantages of Alkene and Azo E-Z Photoisomerizations? Mechanistic Insights into Ketoimine Photo Switches	Journal of Physical Chemistry A	2.847	121	2588-2596	特级	SCI(E) 三区	刘峰毅
148	Immobilization of Cyclometalated Iridium Complex onto MWCNTs for Dehydrogenation of Indolines in Aqueous Solution	INDUSTRIAL & ENGINEERING CHEMISTRY RESEARCH	2.843	56	11413-11421	特级	SCI(E) 二区	陈建刚
149	Directed Dispersion of Au Based Catalysts at H ₂ Reduction Process for Aerobic Oxidation of Benzyl Alcohol	Catalysis Letters	2.799	147	547	特级	SCI(E) 三区	许春丽
150	Stable (solid + liquid) phase equilibrium for the ternary system (NaCl + RbCl + H ₂ O) at T = (288.15, 298.15 and 308.15) K	Journal of Chemical Thermodynamics	2.726	106	256-261	特级	SCI(E) 二区	李淑妮
151	Preparation and thermodynamic characterization of 2CaO·B ₂ O ₃ ·H ₂ O nanomaterials with enhanced flame retardant properties	Colloids and Surfaces A: Physicochemical and Engineering Aspects	2.714	522	563-568	特级	SCI(E) 三区	刘志宏
152	Controlled preparation and photoluminescence properties of Zn ₆ O(OH)(BO ₃) ₃ :Eu(III) phosphors	Advanced Powder Technology	2.659	28	2613-2620	特级	SCI(E) 二区	刘志宏

153	Effects of core moiety and substituted positions in phenothiazinebased based hole transporting materials towards high thermal stability and good hole mobility	Tetrahedron	2.651	73	7115-7121	特级	SCI(E) 三区	赵玉明
154	Enantioselective Reduction of 3-Substituted Quinolines with a Cyclopentadiene-Based Chiral Brønsted Acid	Synthesis	2.65	49	3157-3164	特级	SCI(E) 三区	汤卫军
155	Controllable synthesis of P(NIPAM-co-MPTMS)/PAA–Au composite materials with tunable LSPR performance	Journal of Materials Science	2.599	52	9584-9601	特级	SCI(E) 二区	张颖
156	Well-oriented bioarchitecture for immobilization of chloroperoxidase on graphene oxide nanosheets by site-specific interactions and its catalytic performance	Journal of Materials Science	2.599	52	10001-10012	特级	SCI(E) 二区	蒋育澄
157	PVP-assisted synthesis of porous CoO prisms with enhanced electrocatalytic oxygen evolution properties	Journal of Energy Chemistry	2.594	26	1210-1216	特级	SCI(E) 三区	张伟
158	Novel functionalized poly(glycidyl methacrylate-co-ethylene dimethacrylate) microspheres for the solid-phase extraction of glycopeptides/glycoproteins	Journal of separation science	2.557	40	1019-1028	特级	SCI(E) 三区	张志琪
159	Fabrication of BaTiO ₃ /Ni composite particles and their electro-magneto responsive properties	Materials Science and Engineering B	2.552	0	54-62	特级	SCI(E) 三区	高玲香
160	Tunable adsorption properties of bentonite/carboxymethyl cellulose-g-poly(2-(dimethylamino) ethylmethacrylate) composites toward	Chemical Engineering Research and Design	2.538	124	260-270	特级	SCI(E) 二区	马红竹
161	Luminescence of ferrocene-modified pyrene derivatives for turn-on sensing of Cu ²⁺ and anions	Spectrochimica Acta Part A: Molecular and Biomolecular Spectroscopy	2.536	184	30-37	特级	SCI(E) 二区	丁立平
162	Determination of mutated genes in the presence of wild-type DNA by	Spectrochimica Acta Part A: Molecular and Biomolecular Spectroscopy	2.536	174	284-290	特级	SCI(E) 二区	高强
163	Probing interaction of a fluorescent ligand with HIV TAR RNA	Spectrochimica Acta Part A: Molecular and Biomolecular Spectroscopy	2.536	173	93-98	特级	SCI(E) 二区	张志琪

164	Thermodynamic investigation of RbF + Rb ₂ SO ₄ + H ₂ O and CsF + Cs ₂ SO ₄ + H ₂ O ternary systems by potentiometric method at 298.2 K. Fluid Phase Equilibria	Fluid Phase Equilibria	2.473	433	31-39	特级	SCI(E) 三区	胡满成
165	Synthesis and in vitro biological evaluation of novel quinazoline derivatives	Bioorganic & Medicinal Chemistry Letters	2.454	27	1584	特级	SCI(E) 三区	李宝林
166	Quinazoline-1-deoxynojirimycin hybrids as high active dual inhibitors of EGFR and α -glucosidase	Bioorganic & Medicinal Chemistry Letters	2.454	27	4309-4313	特级	SCI(E) 三区	李夏冰
167	Luminescence properties in relation to controllable morphologies of the InBO ₃ :Eu ³⁺ phosphor	Materials Research Bulletin	2.446	94	31-37	特级	SCI(E) 二区	刘志宏
168	Synthesis and spectroscopic studies of Zn ₄ B ₆ O ₁₃ and Eu/Tb single-doped Zn ₄ B ₆ O ₁₃ phosphors	Journal of Rare Earths	2.429	35	441-445	特级	SCI(E) 四区	刘志宏
169	Phase Diagrams and Physicochemical Properties for the Ternary System (CsCl + NaCl + H ₂ O) at T = (298.15, 308.15, and 318.15) K	Journal of Chemical and Engineering Data	2.323	62	2533-2540	特级	SCI(E) 三区	胡满成
170	Fabrication of micropatterns on polypropylene films via plasma pretreatment combined with UV-initiated graft polymerization	Journal of biomaterials application	2.31	31	1346-1357	特级	SCI(E) 三区	陈亚苻
171	Mesoporous Ag/In ₂ O ₃ composite derived from indium organic framework as high performance formaldehyde sensor	Journal of Solid State Chemistry	2.299	251	170-175	特级	SCI(E) 三区	胡满成
172	Ionothermal synthesis and structural transformation targeted by ion exchange in metal-1,3,5-benzenetricarboxylate compounds	Journal of Solid State Chemistry	2.299	247	1	特级	SCI(E) 三区	徐玲
173	A pillar-layered metal-organic framework as luminescent sensor for selective and reversible response of chloroform	Journal of Solid State Chemistry	2.299	247	39-42	特级	SCI(E) 三区	翟全国
174	Phase-transfer synthesis of α -Co(OH) ₂ and its conversion to CoO for efficient electrocatalytic water oxidation	Science Bulletin	2.275	62	626-632	特级	SCI(E) 四区	张伟
175	Ultraviolet and near-infrared luminescence of LaBO ₃ :Ce ³⁺ , Yb ³⁺	Optical Materials	2.238	75	442-447	特级	SCI(E) 三区	焦桓
176	基于金属有机骨架的固定化氯过氧化物酶的制备和性能评价	化学学报	2.131	75	293-299	特级	SCI(E) 四区	蒋育澄
177	Two- and three-dimensional silver acetylide frameworks with high-nuclearity silver cluster building blocks assembled using a bifunctional (4-ethynylphenyl)diphenyl phosphine ligand	Inorganica Chimica Acta	2.002	461	57-63	特级	SCI(E) 四区	曹睿

178	Preparation of 2MgO•B2O3•1.5H2O nanomaterials and evaluation of their flame retardant properties by a thermal decomposition kinetic method	JOURNAL OF THERMAL ANALYSIS AND CALORIMETRY	1.953	219	715-719	特级	SCI(E) 四区	刘志宏
179	Bright red fluorescent conjugated polymer nanoparticles with dibenzopyran as electron donor for cell imaging	Anal. Methods	1.9	9	3255	特级	SCI(E) 三区	段新瑞
180	Guanine-based chemiluminescence resonance energy transfer biosensing platform for the specific assay of uracil-DNA glycosylase activity	Analytical Methods	1.9	9	276-281	特级	SCI(E) 三区	李保新
181	Tuning of energetics and reaction mechanism of water- assisted intramolecular proton transfer of 7- azaindole by external electric field applied in various directions: a TD- DFT study	Theoretical Chemistry Accounts	1.89	136	27	特级	SCI(E) 四区	刘峰毅
182	Assessment of DFT functionals for calculating intermolecular interaction of nitrogen-containing heterocyclic complexes	Theoretical Chemistry Accounts	1.89	136	126	特级	SCI(E) 四区	尹世伟
183	Efficient enzymatic degradation used as pre-stage treatment for norfloxacin removal by activated sludge	Bioprocess and Biosystems Engineering	1.87	40	1261-1270	特级	SCI(E) 三区	蒋育澄
184	PLA-PEG-grafted hollow magnetic silica microspheres as the carrier of iodinated contrast media	Journal of Applied Polymer Science	1.86	134	44914	特级	SCI(E) 四区	雷忠利
185	Studies on highly effective adsorption performance of carboxymethyl cellulose microspheres crosslinking with epichlorohydrin	Journal of Applied Polymer Science	1.86	134	44363	特级	SCI(E) 四区	马红竹
186	New Fluorescent Conjugates Displaying Solvatochromic Properties	CHINESE JOURNAL OF CHEMISTRY	1.852	35	707-715	特级	SCI(E) 四区	房喻
187	Small amount of water induced preparation of several morphologies for InBO3:Eu3+ phosphor via a facile boric acid flux method and their luminescent properties	Solid State Sciences	1.811	67	76-84	特级	SCI(E) 四区	刘志宏
188	Self-assembly and crystal structures of coordination polymers constructed by 4'-hydroxyisoflavone-3'-sulfonates with Cs(I) and Rb(I)	Journal of Coordination Chemistry	1.795	70	1105-1120	特级	SCI(E) 四区	张尊听

189	Synthesis, crystal structure, characterization and antifungal activity of 3,4-diaryl-1H-Pyrazoles derivatives	Journal of Molecular Structure	1.753	1149	235-242	特级	SCI(E) 四区	张尊听
190	Synthesis and biological evaluation of arylpyrazoles as fungicides against phytopathogenic fungi	Molecular Diversity	1.752	21	317-323	特级	SCI(E) 四区	张尊听
191	NIR- and UV-dual responsive amphiphilic copolymer micelles with light-dissociable PAG-side groups	Colloid and Polymer Science	1.723	295	371-378	特级	SCI(E) 四区	李果
192	A copper-organic framework as scavenger towards organic dyes	Inorganic Chemistry Communication	1.64	85	78	特级	SCI(E) 四区	薛东旭
193	Au/CuMgAl-hydrotalcite catalysts promoted by Cu ⁺ and basic sites for selective oxidation of glycerol to dihydroxyacetone	Gold Bulletin	1.638	50	319-326	特级	SCI(E) 三区	许春丽
194	Preparation of Au nanoparticles with high dispersion and thermal stability by a controlled impregnation method for alcohol oxidation	Gold Bulletin	1.638	50	163	特级	SCI(E) 三区	许春丽
195	Hydroxy-aluminium and cetyltrimethyl ammonium bromide modified bentonite as adsorbent and its adsorption for Orange II	Desalination and Water Treatment	1.631	94	244-253	特级	SCI(E) 四区	马红竹
196	Er/b-zeolite-catalyzed one-pot conversion of cellulose to lactic acid	Journal of Porous Materials	1.624	24	697-706	特级	SCI(E) 四区	董文生
197	Propane CH activation by palladium complexes bearing ligands with Charge-shift bonding characteristics: A DFT study	Computational and Theoretical Chemistry	1.549	1115	30-36	特级	SCI(E) 四区	张聪杰
198	Effects of Seeding on Lysozyme Amyloid Fibrillation in the Presence of Epigallocatechin and Polyethylene Glycol	Biochemistry -Moscow	1.537	82	156-167	特级	SCI(E) 四区	曾成鸣
199	Novel temperature and pH dual-sensitive PNIPAM/CMCS/MWCNT semi-IPN nanohybrid hydrogels: Synthesis, characterization, and DOX drug release	International Journal of Polymeric Materials and Polymeric Biomaterials	1.515	66	398-409	特级	SCI(E) 三区	罗延龄
200	Synthesis of magnetic epichlorohydrin cross-linked carboxymethyl cellulose microspheres and their adsorption behavior for methylene blue	J. Environ. Sci. Heal. A.	1.425	52	106-116	特级	SCI(E) 四区	马红竹
201	Adapting and Modifying the Apparatus for Students To Accurately Determine the Freezing Point of a Solvent and Solution	Journal of Chemical Education	1.419	94	1590-1593	特级	SCI(E) 四区	白云山
202	Adsorption studies of Orange II onto polyaniline/bentonite nanocomposites	Water Science and Technology	1.197	76	337-354	特级	SCI(E) 四区	马红竹

203	Synthesis, Characterization and Migration of Ionic Polyferrocenyl	Zeitschrift für anorganische und allgemeine Chemie	1.144	643	455-463	特级	SCI(E) 四区	张国防
204	Dinuclear (Ferrocenylmethyl)imidazolium Ionic Compounds with Polycyano Anions. Characterization, Migration, and Effects during Combustion	Zeitschrift für anorganische und allgemeine	1.144	643	802-810	特级	SCI(E) 四区	张国防
205	Enhanced electro-responsive behaviors of agar/xanthan gum interpenetrating compound hydrogel	Soft Materials	1.101	15	163-172	特级	SCI(E) 四区	谢遵园
206	Computational Study on Mechanisms of C2H5O2+OH Reaction and Properties of C2H5O3H Complex	chemical research in chinese universities	1.024	33	623-630	核心	SCI(E) 四区	王文亮
207	β,β -二氰基苯乙烯/酰胺/N-溴代丁二酰亚胺三组分合成相应的邻溴代胺	有机化学	1.01	37	2962~2971	特级	SCI(E) 四区	陈战国
208	靛红杂合唑啉类化合物的合成及抗肿瘤活性研究	有机化学	1.01	37	1787	特级	SCI(E) 四区	王伟
209	脂质体荧光探针检测磷脂酶C的活性	分析化学	0.795	45	1278-1283	特级	SCI(E) 四区	高强
210	有机农药异丙隆的级联生物降解体系的构建	高等学校化学学报	0.677	38	1362-1367	特级	SCI(E) 四区	蒋育澄
211	Criegee中间体RCHOO(R=H,CH3)与NCO的反应机理	高等学校化学学报	0.677	38	613-621	特级	SCI(E) 四区	王文亮
212	N-脒基脲二硝酰胺盐晶体形貌的分子动力学研究	高等学校化学学报	0.677	38	2231-2237	特级	SCI(E) 四区	王文亮
213	Direct Vibrational Energy Transfer in Monomeric Water Probed with Ultrafast Two Dimensional Infrared Spectroscopy	CHINESE JOURNAL OF CHEMICAL PHYSICS	0.498	1	1	特级	SCI(E) 四区	边红涛
214	A chemiluminescence sensor based on molecularly imprinted polymer for determination of peimine	Indian Journal of Chemistry Section A	0.494	56A	501-507	特级	SCI(E) 四区	李宝林
215	一个具有 eee 拓扑和高甲烷存储量的金属有机骨架材料	无机化学学报	0.489	33	2031	特级	SCI(E) 四区	白俊峰
216	Fluorescent Binary Ensemble Based on Pyrene Derivative and Sodium Dodecyl Sulfate Assemblies as a Chemical Tongue for Discriminating Metal Ions and Brand Water	ACS Sensors	新期刊	2	1821-1830	特级	SCI(E) 四区	丁立平
217	A Fluorescent Probe for Pyrophosphate Based on Tetraphenylethylene Derivative with Aggregation-Induced Emission Characteristics	ChemistrySelect	新期刊	2	3788-3793	特级	SCI(E) 四区	赵娜

218	A Photoluminescent Anionic Metal-Organic Framework with Oxalamide Groups for Selective Methylene Blue Adsorption	Chinese Journal of Applied Chemistry	新期刊	34	1066	特级	SCI(E) 四区	薛东旭
219	Synthesis, crystal structure, and fluorescence property of new rare-earth compounds constructed by aromatic carboxylic acid	Inorganic and Nano-Metal Chemistry	新期刊	47	24-30	特级	SCI(E) 四区	陈亚芍
220	BaTiO ₃ @Cu核-壳复合粒子电 / 磁双响应性能	复合材料学报		34	844-849	核心		谢遵园
221	N- [3-(4-乙氧基苄基)-4-氯苄基]-1-脱氧野尻霉素的合成及其降血糖作用	化学通报		80	661	核心		李夏冰
222	基于卟啉基团的有机多孔材料的合成及表征	陕西师范大学学报(自然科学版)		45	57-60	核心		石先莹
223	贝母辛的分子印迹固相萃取化学发光传感器研究	陕西师范大学学报(自然科学版)		45	56-60	核心		李宝林
224	由 α -氰基肉桂酸乙酯 / N-溴代苯甲酰胺合成 2-咪啉衍生物	应用化学		34	757-767	核心		陈战国
225	Synthesis of N-aryl amides by ligand-free copper-catalyzed ipso-amidation of arylboronic acids with nitriles	Synthesis	2.65	8	1834-1838	特级	SCI(E) 三区	李高强
226	Electrochemiluminescence based determination of Micro-RNA using target-guided assembly of gold nanoparticles on an electrode modified with nafion, carbon-nanotubes and polyvinylpyrrolidone	Microchimica acta	4.58	6	1781-1789	特级	SCI(E) 三区	郑行望
227	The preparation of an electrochemiluminescence(ECL) active DNA nanoprobe for label-free and amplified ECL sensing of microRNA	Analytical Methods	1.9	2	312-321	特级	SCI(E) 三区	郑行望
228	Enhanced electro-responsive behaviors of agar/xanthan gum interpenetrating compound hydrogel	Soft Materials	1.101			特级	SCI(E) 四区	高玲香
229	Catalytic behavior of manganese oxides for oxidative dehydrogenation of ethylbenzene with carbon dioxide	Journal of CO ₂ Utilization	4.292			特级	SCI(E) 二区	刘忠文
230	Recyclable benzyl- type fluoros tags: Preparation and application in oligosaccharide synthesis	chinese chemical letters	1.932	28	1693-1700	特级	SCI(E) 四区	柴永海
231	3, 3' -双取代-2-咪唑酮的合成及其抗肿瘤活性研究	陕西师范大学学报(自然科学版)		1	64-70	核心		张尊听
232	A fluorine-doped tin oxide electrode modified with gold nanoparticles for electrochemiluminescent determination of hydrogen peroxide released by living cells	Microchim Acta	4.58	184	603-610	特级	SCI(E) 二区	漆红兰

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