化学化工学院2015年科研论文统计表

|  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 序号 | 作者 | 作者排名 | 是否通讯作者 | 论文名称 | 刊物名称 | 刊物性质 | 论文字数 | ISSN | 论文分区 | 影响因子 |
|
| 1 | 杜本妮 | 1 | 否 | The effect of (H2O)n (n = 1–2) or H2S on the hydrogen abstraction reaction of H2S by OH radicals in the atmosphere | Computational and Theoretical Chemistry | SCI | 5800 | 2210-271X | 4 | 1.545 |
| 2 | 屠树江 | 8 | 是 | Catalytic dual 1,1-H-abstraction/insertion for domino spirocyclizations | Journal of the American Chemical Society | SCI | 3100 | 0002-7863 | 1 | 12.113 |
| 3 | 石枫 | 5 | 是 | Catalytic Asymmetric Inverse-Electron-Demand Oxa-Diels–Alder Reaction of In Situ Generated ortho-Quinone Methides with 3-Methyl- 2-Vinylindoles | Angewandte Chemie International Edition | SCI | 4376 | 1433-7851 | 1 | 11.261 |
| 4 | 姜波 | 6 | 是 | Catalytic arylsulfonyl radical-triggered 1,5-enyne-bicyclizations and hydrosulfonylation of alpha,beta-conjugates | Chemical Science | SCI | 3200 | 2041-6520 | 1 | 9.211 |
| 5 | 李玉玲 | 4 | 是 | Interface crosslinked poly(ethylene glycol)–poly(amino acid)s copolymer micelles for reduction-triggered release of doxorubicin | Journal of Controlled Release | SCI | 2046 | 0168-3659 | 1 | 7.705 |
| 6 | 王庆红 | 1 | 是 | Facile synthesis of hierarchical porous ZnCo2O4 microspheres for high-performance supercapacitors | Journal of Materials Chemistry A | SCI | 2900 | 2050-7488 | 1 | 7.443 |
| 7 | 韩锡光 | 7 | 是 | Template-free construction of hollow α-Fe2O3 hexagonal nanocolumns particles with exposed special surface for advanced gas sensing properties | Nanoscale | SCI | 7000 | 2040-3364 | 1 | 7.394 |
| 8 | 石枫 | 4 | 是 | Catalytic chemoselective [3+3] cycloadditions of azomethine ylides with quinone monoimides leading to the construction of a dihydrobenzoxazine scaffold | Chemical Communications | SCI | 3600 | 1359-7345 | 2top | 6.834 |
| 9 | 韩锡光 | 第一 | 是 | Synthesis of trapezohedral indium oxide nanoparticles with high-index {211} facets and high gas sensing activity | Chem. Commun | SCI | 5000 | 1359-7345 | 2top | 6.834 |
| 10 | 屠树江 | 5 | 是 | Synthesis of enaminones and their difluoroboron complexes through domino aryl migration | Chemical Communications | SCI | 2200 | 1359-7345 | 2top | 6.834 |
| 11 | 姜波 | 6 | 是 | Cobalt(II)/silver relay catalytic isocyanide insertion/cycloaddition cascades: a new access to pyrrolo[2,3-b]indoles | Chemical Communications | SCI | 3000 | 1359-7345 | 2top | 6.834 |
| 12 | 郝文娟 | 2 | 是 | Cascade bicyclizations of o-alkynyl aldehydes with thiazolium salts: a new access toward poly-functionalized indeno[2,1-b]pyrroles | Chemical Communications | SCI | 2900 | 1359-7345 | 2top | 6.834 |
| 13 | 赖超 | 1 | 否 | Reinforced Conductive Confinement of Sulfur for Robust and High-Performance Lithium-Sulfur Batteries | ACS Appl. Mater. Interfaces | SCI | 4000 | 1944-8244 | 1 | 6.723 |
| 14 | 姚昌盛 | 6 | 是 | An N-Heterocyclic Carbene-Catalyzed Oxidative γ-Aminoalkylation of Saturated Carboxylic Acids through in Situ Activation Strategy: Access to δ-Lactam | Organic Letters | SCI | 12000 | 1523-7060 | 2top | 6.364 |
| 15 | 王庆红 | 1 | 否 | Facile fabrication and supercapacitive properties of mesoporous zinc cobaltite microspheres | Journal of Power Sources | SCI | 3300 | 0378-7753 | 1 | 6.217 |
| 16 | 王庆红 | 6 | 是 | [Improved dehydrogenation performance of LiBH4 by 3D hierarchical flower-like MoS2 spheres additives](http://www.sciencedirect.com/science/article/pii/S0378775315303487) | Journal of Power Sources | SCI | 3000 | 0378-7753 | 1 | 6.217 |
| 17 | 石枫 | 1 | 是 | Organocatalytic Asymmetric Cascade Reactions of 7-Vinylindoles: Diastereo- and Enantioselective Synthesis of C7-Functionalized Indoles | Chemistry - A European Journal | SCI | 4877 | 0947-6539 | 2 | 5.731 |
| 18 | 姚昌盛 | 4 | 是 | An NHC-Catalyzed In Situ Activation Strategy to beta-Functionalize Saturated Carboxylic Acid: An Enantioselective Formal [3+2] Annulation for Spirocyclic Oxindolo-gamma-butyrolactones | CHEMISTRY-A EUROPEAN JOURNAL | SCI | 15000 | 0947-6539 | 2 | 5.731 |
| 19 | 石枫 | 5 | 是 | Organocatalytic Reactions of Indoles with Quinone Imine Ketals: An Alternative Metal-Free Approach to Bioactive meta-Indolylanilines | Advanced Synthesis & Catalysis | SCI | 4500 | 1615-4169 | 2 | 5.663 |
| 20 | 王颇 | 1 | 是 | Direct potential resolution and simultaneous detection of cytosine and 5-methylcytosine based on the construction of polypyrrole functionalized graphene nanowall interface | Electrochemistry Communications | SCI | 3200 | 1388-2481 | 1 | 4.847 |
| 21 | 王健 | 7 | 是 | Cadmium-Based Metal−Organic Framework as a Highly Selective and Sensitive Ratiometric Luminescent Sensor for Mercury(II) | Inorganic Chemistry | SCI | 2901 | 1520-510X | 2top | 4.762 |
| 22 | 石枫 | 5 | 是 | Brønsted Acid Catalyzed Asymmetric Diels−Alder Reactions: Stereoselective Construction of Spiro[tetrahydrocarbazole-3,3′- oxindole] Framework | The Journal of Organic Chemistry | SCI | 5906 | 0022-3263 | 2 | 4.721 |
| 23 | 石枫 | 4 | 是 | Diastereo- and Enantioselective Construction of 3,3′- Pyrrolidinyldispirooxindole Framework via Catalytic Asymmetric 1,3- Dipolar Cycloadditions | The Journal of Organic Chemistry | SCI | 4031 | 0022-3263 | 2 | 4.721 |
| 24 | 石枫 | 5 | 是 | Catalytic Chemo‑, E/Z‑, and Enantioselective Cyclizations of o‑Hydroxybenzyl Alcohols with Dimedone-Derived Enaminones | The Journal of Organic Chemistry | SCI | 4901 | 0022-3263 | 2 | 4.721 |
| 25 | 石枫 | 4 | 是 | Catalyst-Controlled Chemoselective Reaction of 3‑Indolylmethanols with Cyclic Enaminones Leading to C2-Functionalized Indoles | The Journal of Organic Chemistry | SCI | 4767 | 0022-3263 | 2 | 4.721 |
| 26 | 石枫 | 4 | 是 | Enantioselective Construction of Spiro[indoline-3,2′-pyrrole] Framework via Catalytic Asymmetric 1,3-Dipolar Cycloadditions Using Allenes as Equivalents of Alkynes | The Journal of Organic Chemistry | SCI | 4801 | 0022-3263 | 2 | 4.721 |
| 27 | 屠树江 | 7 | 是 | Synthesis of Allenyl Sulfones via a TBHP/TBAI-Mediated Reaction of Propargyl Alcohols with Sulfonyl Hydrazides | Journal of Organic Chemistry | SCI | 5600 | 0022-3263 | 2 | 4.721 |
| 28 | 屠树江 | 7 | 是 | Base-promoted transannulation of heterocyclic enamines and 2,3-epoxypropan-1-ones: Regio- and stereoselective synthesis of fused pyridines and pyrroles | Journal of Organic Chemistry | SCI | 7100 | 0022- 3263 | 2 | 4.721 |
| 29 | 姜波 | 7 | 是 | Synthesis of 3-iminoindol-2-amines and cyclic enaminones via palladium- catalyzed isocyanide insertion-cyclization | Journal of Organic Chemistry | SCI | 6400 | 0022-3263 | 2 | 4.721 |
| 30 | 姚昌盛 | 5 | 是 | Enantioselective Assembly of Spirocyclic Oxindole-dihydropyranones through NHC-Catalyzed Cascade Reaction of Isatins with N-Hydroxybenzotriazole Esters of alpha,beta-Unsaturated Carboxylic Acid | JOURNAL OF ORGANIC CHEMISTRY | SCI | 12000 | 0022-3263 | 2 | 4.721 |
| 31 | 赵立明 | 1 | 是 | Synthesis of furo[3,2-c]benzopyrans via an intramolecular [4 + 2] cycloaddition reaction of o-quinonemethides | Journal of Organic Chemistry | SCI | 4000 | 0022-3263 (print) | 2 | 4.721 |
| 32 | 杜百祥 | 1 | 否 | Catalytic Asymmetric Arylation of 3-Indolylmethanols:Enantioselective Synthesis of 3,3’-Bis(indolyl)oxindoles with High Atom Economy | CHEMCATCHEM | SCI | 10000 | 1867-3880 | 2 | 4.556 |
| 33 | 盖宏伟 | 9 | 是 | A rapid and simple approach for glycoform analysis | Analytica Chimica Acta | SCI | 3000 | 0003-2670 | 2 | 4.513 |
| 34 | 朱永艳 | 1 | 否 | Effects of tensile stresses on the oscillatory electrodissolution of X70 carbon steel in sulfuric acid solution | Corrosion Science | SCI | 4000 | 0010-938X | 2 | 4.442 |
| 35 | 高峰 | 1 | 是 | Syntheses, structures, and magnetic properties of homodinuclear lanthanide complexes based on dinucleating Schiff base ligands | Dalton Transactions | SCI | 7146 | 1477-9226 | 2 | 4.179 |
| 36 | 王颇 | 1 | 是 | Electrochemical determination of tert-butylhydroquinone and butylated hydroxyanisole at choline functionalized film supported graphene interface | Sensors and Actuators B | SCI | 5700 | 0925-4005 | 2top | 4.097 |
| 37 | 盖宏伟 | 6 | 是 | Spectral imaging superlocalization microscopy for quantum dots | Sensors and Actuators: B. Chemical | SCI | 3500 | 0925-4005 | 2top | 4.097 |
| 38 | 王晓军 | 1 | 是 | A urea decorated (3,24)-connected rht-type metal-organic framework exhibiting high gas uptake capability and catalytic activity | CrystEngComm | SCI | 3100 | 1466-8033 | 2 | 4.034 |
| 39 | 韩锡光 | 1 | 是 | One-step synthesis of highly aligned SnO2 nanorods on a self-produced Na2Sn(OH)6 substrate for high-performance lithium-ion batteries | CrystEngComm | SCI | 5000 | 1466-8033 | 2 | 4.034 |
| 40 | 李海涛 | 4 | 是 | Single Molecule Fluorescence Study of G-Quadruplex Sensor | BiophysicalJournal | SCI |  | 0006-3495 | 3 | 3.972 |
| 41 | 赖超 | 5 | 是 | Enhanced cycling performance of the Li4Ti5O12 anode in an ethers electrolyte induced by a solid–electrolyte interphase film | RSC Advances | SCI | 3500 | 2046-2069 | 3 | 3.840 |
| 42 | 王晓军 | 7 | 是 | Significant emission enhancement of a bola-amphiphile with salicylaldehyde azine moiety induced by the formation of [2]pseudorotaxane with [gamma]-cyclodextrin | RSC Advances | SCI | 2900 | 2046-2069 | 3 | 3.840 |
| 43 | 郝文娟 | 4 | 是 | Cs2CO3-promoted [3 + 2] cycloaddition providing an easy protocol toward imidazo[1,2-a]indole derivatives | RSC Advances | SCI | 4000 | 2046-2069 | 3 | 3.840 |
| 44 | 史延慧 | 5 | 是 | Effective, transition metal free and selective C-F activation under mild conditions | RSC Advances | SCI | 10000 | 2046-2069 | 3 | 3.840 |
| 45 | 李玉玲 | 1 | 是 | Reversibly cross-linked poly(ethylene glycol)–poly(amino acid)s copolymer micelles: a promising approach to overcome the extracellular stability versus intracellular drug release challenge | RSC Advances | SCI | 5929 | 2046-2069 | 3 | 3.840 |
| 46 | 李玉玲 | 1 | 是 | Disulfide cross-linked cholic-acid modified PEG–poly(amino acid) block copolymer micelles for controlled drug delivery of | RSC Advances | SCI | 6196 | 30380–30388 | 3 | 3.840 |
| 47 | 王庆红 | 6 | 是 | Facile fabrication of three-dimensional hierarchical CuO nanostructures with enhanced lithium storage capability | RSC Advances | SCI | 3600 | 2046-2069 | 3 | 3.840 |
| 48 | 石枫 | 5 | 是 | Enantioselective construction of a 2,2’- bisindolylmethane scaffold via catalytic asymmetric reactions of 2-indolylmethanols with 3-alkylindoles | Organic & Biomolecular Chemistry | SCI | 5322 | 1477-0520 | 3 | 3.562 |
| 49 | 姚昌盛 | 6 |  | N-heterocyclic carbene-catalyzed [4+2] cyclization of 2-bromo-2-enal with 3-alkylenyloxindoles: efficient assembly of spirocarbocyclic oxindole | ORGANIC & BIOMOLECULAR CHEMISTRY | SCI | 15000 | 1477-0520 | 3 | 3.562 |
| 50 | 刘蕴 | 6 | 是 | Palladium-catalyzed direct and regioselective C–H acyloxylation of indolizines | Organic& Biomolecular Chemistry | SCI | 10000 | 1477-0520 | 3 | 3.562 |
| 51 | 赵立明 | 1 | 是 | Design and synthesis of novel hydroxyanthraquinone nitrogen mustard derivatives as potential anticancer agents via a bioisostere approach | European Journal of Medicinal Chemistry | SCI | 4000 | 0223-5234 | 3 | 3.447 |
| 52 | 卢菊生 | 4 | 是 | GOD/HRP Bienzyme Synergistic Catalysis in a 2-D Graphene Framework for Glucose Biosensing | Journal of The Electrochemical Society | SCI | 8000 | 0013-4651 | 2top | 3.266 |
| 53 | 王颇 | 1 | 是 | Substrate-induced assembly of PtAu alloy nanostructures at choline functionalized monolayer interface for nitrite sensing | Journal of Electroanalytical Chemistry | SCI | 5600 | 1572-6657 | 3 | 2.729 |
| 54 | 张为超 | 1 | 是 | Theoretical Investigation on the Reaction between OH Radical and 4,4-Dimethyl-1-pentene in the Presence of O2 | The Journal of Physical Chemistry A | SCI | 5000 | 1089-5639 | 3 | 2.693 |
| 55 | 王香善 | 4 | 是 | Copper(I) Iodide Catalyzed Synthesis of Fused Hexacyclic Pyrazolo[4,5,1-de]quinolino[4,3,2-mn]acridin-14(11H)-ones under Ligand-Free Conditions | Synthesis | SCI | 5530 | 0039-7881 | 3 | 2.689 |
| 56 | 曹昌盛 | 4 | 是 | Palladium ​/N-​Heterocyclic Carbene Catalyzed Mono- and Double-​Cyanation of Aryl Halides Using Potassium Ferrocyanide Trihydrate under Aerobic Conditions | Synthesis | SCI | 3000 | 0039-7781 | 3 | 2.689 |
| 57 | 王香善 | 4 | 是 | Domino synthesis of fused pyrazolo[5,1-b]quinazolin-9(1H)-ones catalyzed by CuI via subsequent Michael addition and elimination | Tetrahedron | SCI | 4690 | 0040-4020 | 3 | 2.641 |
| 58 | 王庆红 | 1 | 否 | Facile synthesis and electrochemical properties of Fe3O4 hexahedra for Li-ion battery anode | Materials Letters | SCI | 2000 | 0167-577X | 2top | 2.489 |
| 59 | 王庆红 | 6 | 是 | Large-scale synthesis of uniform NiCo2O4 nanoparticles with super capacitive properties | Materials Letters | SCI | 1900 | 0167-577X | 2top | 2.489 |
| 60 | 李团结 | 1 | 否 | An efficient synthesis of [1,3]dioxolo[4,5-g]thieno[3,4-b]quinolin-8(5H)-ones as novel thiazapodophyllotoxin analogues with potential anticancer activity | BIOORGANIC & MEDICINAL CHEMISTRY LETTERS | SCI | 6000 | 0960-894X | 3 | 2.42 |
| 61 | 赵立明 | 2 | 是 | Cyclization of 1,4-dihydroxyanthraquinone with α,β-unsaturated aldehyde: a new strategy for the synthesis of cyclopentanoids | Tetrahedron Letters | SCI | 3000 | 0040-4039 | 3 | 2.379 |
| 62 | 卢晗 | 1 | 是 | Organocatalytic asymmetric hydroarylation of o-hydroxyl styrenes via remote activation of phenylhydrazones | Tetrahedron: Asymmetry | SCI | 4781 | 0957-4166 | 4 | 2.155 |
| 63 | 李秀玲 | 6/6 | 是 | Synthesis, Structures and Aggregation-Induced Emissive Properties of Copper(I) Complexes with 1H-imidazo[4,5-f][1,10]phenanthroline Derivative and Diphosphine as Ligands | Inorganica Chimica Acta | SCI | ~7200 | 0020-1693 | 4 | 2.046 |
| 64 | 王晓军 | 7 | 是 | synthesis, crystal structure and gas uptake properties of a urea-functionalized rht-type metal–organic framework | Polyhedron | SCI | 3400 | 0277-5387 | 4 | 2.011 |
| 65 | 李秀玲 | 8/8 | 是 | In-situ oxidation, addition and cyclization reaction of 5,6-diamino-1,10-phenanthroline to construct copper(I)-diimine–diphosphine complexes | Polyhedron | SCI | ~7200 | 0277-5387 | 4 | 2.011 |
| 66 | 李秀玲 | 7/7 | 是 | Synthesis, structure and solid luminescence of copper(I)-bromodiimine-diphosphine complexes | Polyhedron | SCI | ~4800 | 0277-5387 | 4 | 2.011 |
| 67 | 张梅梅 | 1 | 否 | A three-component domino reaction for efficient synthesis of functionalized pyrazolo[3,4-f]quinolines under catalyst-free conditions | Research on Chemical Intermediates | SCI四区 | 10000 | 0922- 6168 | 4 | 1.221 |
| 68 | 屠树江 | 5 | 是 | Domino [3+1+1] heterocyclization providing an efficient umpolung strategy for synthesis of 2-(2′-azaaryl)imidazoles | Research on Chemical Intermediates | SCI | 4100 | 0922- 6168 | 4 | 1.221 |
| 69 | 屠树江 | 7 | 是 | Three-component domino [3+2] heterocyclization leading to pyran-3-yl-substituted fused pyrroles | Research on Chemical Intermediates | SCI | 4000 | 0922- 6168 | 4 | 1.221 |
| 70 | 王香善 | 4 | 是 | A highly regioselective synthesis of functionalized furo[3,2-a]acridine derivatives via a three-component reaction | Research on Chemical Intermediates | SCI | 4300 | 0922- 6168 | 4 | 1.221 |
| 71 | 王香善 | 5 | 是 | Green synthesis of naphthyridine derivatives in ionic liquid via three-component reaction | Research on Chemical Intermediates | SCI | 4780 | 0922- 6168 | 4 | 1.221 |
| 72 | 王香善 | 5 | 是 | Convenient synthesis of naphtho[1,6] naphthyridine derivatives under catalyst-free conditions | Research on Chemical Intermediates | SCI | 4710 | 0922- 6168 | 4 | 1.221 |
| 73 | 曹昌盛 | 8 | 是 | Synthesis of cyclic di- and trithiocarbonates from epoxides and carbon disulfide catalyzed by N-​heterocyclic carbine | Research on Chemical Intermediates | SCI | 4000 | 0922- 6168 | 4 | 1.221 |
| 74 | 李玉玲 | 1 | 否 | One-pot, three-component, green procedure for efficient synthesis of allomaltol derivatives | Research on Chemical Intermediates | SCI | 6575 | 0922-6168 | 4 | 1.221 |
| 75 | 高利久 | 1 | 否 | I2-Catalyzed three-component procedure for synthesis of substituted spiro[indoline-3,70-pyrano[3,2-c:5,6-c0]dichromene]-2,60,80-trione derivatives | Research on Chemical Intermediates | SCI | 8000 | 0922-6168 | 4 | 1.221 |
| 76 | 荣良策 | 6 | 是 | An efficient and facile synthesis of 5-amino-2,3-dihydrobenzo[b]thiophene-4,6-dicarbonitrile and 5-amino-2,3-dihydrobenzo[d]thiazole-4,6-dicarbonitrile derivatives | Research on Chemical Intermediates | SCI | 10000 | 0922-6168 | 4 | 1.221 |
| 77 | 高峰 | 1 | 是 | Synthesis, Structures and Magnetic Properties of Cyano-bridged FeIII/MnIII Heterobimetallic 1D Chain Complexes | Zeitschrift für Anorganische und Allgemeine Chemie | SCI | 3047 | 0044-2313 | 4 | 1.160 |
| 78 | 牛德仲 | 1 | 是 | Crystal structure 2,2’-diselanediyldibenzoic acid— dimethylformamide(1/2), C18H22N4O6Se2 | ZEITSCHRIFT FUR KRISTALLOGRAPHIE-NEW CRYSTAL STRUCTURES | SCI | 5000 | 0044-2313 | 4 | 1.160 |
| 79 | 路再生 | 1 | 是 | Crystal structure of ethyl 4-(5-allyl-6-methyl-2-phenylpyrimidin-4-ylamino)benzoate | Zeitscherift fur Kristaiiographie-New Crystal Structures | SCI | 5000 | 0044-2313 | 4 | 1.160 |
| 80 | 姜波 | 5 | 是 | Domino [3+2+1] heteroannulation for stereoselective synthesis of anti-pyrazolo[3,4-d] [1,3]oxazines | Heterocycles | SCI | 3600 | 0385-5414 | 4 | 1.079 |
| 81 | 杨伟华 | 1 | 是 | 分子对接法研究多溴二苯醚衍生物与芳香化酶的作用机理 | 环境化学 | 核心 | 5000 | 0254-6108 |  | 0.995 |
| 82 | 屠树江 | 4 | 是 | Microwave-assisted aqueous react+A1:T11ions: An efficient route to benzodiazepines | Journal of Heterocyclic Chemistry | SCI | 3850 | 1943- 5193 | 4 | 0.787 |
| 83 | 姜波 | 4 | 是 | Efficient domino approach to polysubstituted 2-hydroxyindole-3,4-(2H,5H)-diones | Journal of Heterocyclic Chemistry | SCI | 3800 | 1943-5193 | 4 | 0.787 |
| 84 | 王香善 | 5 | 是 | A Convenient Synthesis of Pyridophenanthroline Derivatives under Catalyst Free Conditions | Journal of Heterocyclic Chemistry | SCI | 5250 | 0022-152X | 4 | 0.787 |
| 85 | 荣良策 | 1 | 是 | Convenient One-Pot Room Temperature Synthesis of 2-(trifluoromethyl)- 1,2,3,4,7,8-hexahydroquinolin-5(6H)-one derivatives via Multicomponent ReactionsCatalyst-Free | Journal of Heterocyclic Chemistry | SCI | 8000 | 1943-5193 | 4 | 0.787 |
| 86 | 李海涛 | 7 | 是 | 多光谱光声层析成像及其在生物医学中的应用进展 | 化学进展 | SCI | 13075 | 1005-281X | 4 | 0.698 |
| 87 | 王香善 | 5 | 是 | An efficient synthesis of 11-aryl-10-oxo-7,8,10,11-tetrahydro-1H-[1,2,3]triazolo[4',5':3,4]benzo[1,2-b][1,6] naphthyridine derivatives under catalyst-free conditions | Heterocyclic Communications | SCI | 3120 | 0793-0283 | 4 | 0.593 |
| 88 | 徐锁平 | 1 | 否 | Microwave Solid Phase Synthesis, Characterization,and Antimicrobial Activities of One Mononuclear Manganese(II)Complex with 4 Chlorobenzoic Acid 4 [3 (4 Chlorophenyl) 3 Hydroxyacryloyl] 3 Hydroxyphenyl Ester | Russ. J. Coord. Chem. | SCI | 5000 | 1070-3284 | 4 | 0.484 |
| 89 | 徐锁平 | 1 | 是 | Microwave solid phase synthesis, characterization and antimicrobial activities of Manganese(Ⅱ) complex with 2-((furan-3-ylmethylimino)methyl)phenol | Asian J. Chem. | SCI | 4500 | 0970-7707 | 4 | 0.355 |
| 90 | 徐锁平 | 4 | 是 | Microwave solid phase synthesis and crystal structure of copper(Ⅱ) complex with 2-hydroxy-benzoic acid(amino-pyridin-2-yl-methylene)hydrazide | Asian J. Chem. | SCI | 4000 | 0970-7707 | 4 | 0.355 |
| 91 | 朱永艳 | 1 | 是 | 探讨如何提高学生学习物理化学课程的兴趣 | 广州化工 | 省级期刊 | 3763 | 1001-9677 |  | 0.342 |
| 92 | 张梅梅 | 3 | 是 | １,２,３,４-四氢化-1-羟基-３-对甲基苯基苯并[ｆ]喹啉-１,２-二羧酸二甲酯的合成和晶体结构 | 江苏师范大学学报(自然科学版) | 一般 | 5000 |  |  | 0.195 |
| 93 | 秦正龙 | 1 |  | 密蒙花挥发油成分的定量结构与色谱保留关系研究 | 湖北农业科学 | 中文核心 | 4000 | 0439-8114 |  |  |
| 94 | 秦正龙 | 1 |  | 风轮菜挥发油的定量结构-色谱保留关系 | 江苏农业科学 | 中文核心 | 4000 | 1002-1302 |  |  |
| 95 | 秦正龙 | 3 | 是 | 山楂挥发性组分色谱保留时间的定量构效关系研究 | 食品研究与开发 | 中文核心 | 5000 | 1005-6521 |  |  |
| 96 | 秦正龙 | 2 | 是 | 化工原理实验教学的探索与实践 | 化工时刊 | 省级 | 4500 | 1002-154X |  |  |
| 97 | 滕达 | 1 | 是 | SHSY5Y细胞在GDNF的诱导下分化为多巴胺能神经细胞的研究 | 世界最新医学 | 一般 | 2600 | 1671-3141 |  |  |
| 98 | 李秋艳 | 1 | 是 | 化学增感对苯并三氮唑银的PTG材料感光性能的影响 | 影像科学与光化学 | 中文核心 | 8000 | 1674–0475 |  |  |
| 99 | 王香善 | 3 | 是 | 离子液体中5,10-二芳基苯并[b][1,6]萘啶衍生物的绿色合成 | 江苏师范大学学报（自然科学版） | 省级 | 5200 | 2095-4298 |  |  |
| 100 | 曹昌盛 | 4 | 是 | Eﬃcient synthesis of quinazoline-2,4(1H,3H)-diones from CO2 catalyzed by N-heterocyclic carbene at atmospheric pressure | RSC Advances | SCI |  |  | 3 |  |
| 101 | 李海涛 | 5 | 是 | 您的分子式是什么 | 科学中国人 | 核心期刊 |  |  |  |  |
| 102 | 李广超 | 7 | 是 | 太阳光/H2O2降解甲基红废水研究 | 广州化工 | 省级期刊 | 5000 | 1001-9677 |  |  |
| 103 | 李玉玲 | 5 | 是 | 离子液体中吡喃并[3,2-c]吡喃衍生物的一步合成 | 江苏师范大学学报 | 一般 | 3761 | 2095-4298 |  |  |