**2013-2015化学化工学院发表论文**

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| **论文题目** | **第一作者** | **通讯作者** | **发表/出版时间** | **发表刊物/论文集** |
| Technical Studies on Hazardfree Treatment and Resource Recovery of Hydrazine | 张凌 |  | 2013-05-18 | 2013 Third International Conference on Intelligent System Design and Engineering Applications |
| Adsorption of Cd(II) from Aqueous Solutions by Cellulose Modified with | 周艳梅 |  | 2013-07-01 | Adsorption Science & Technology |
| Fe-modified ZSM-5 and beta zeolites for direct N2O decomposition | 郭泉辉 | 李英霞 | 2013-09-19 | advanced material research |
| Synthesis and Characterization of Polymer-laced Cu-ZnO Nanoparticles | 刘晓 |  | 2015-01-18 | Advanced Materials Research |
| Living Radical Polymerization of Methyl Methacrylate Mediated by Tris-(4-Acetyphenyl)Methane | 徐元清 | 徐元清 | 2014-05-21 | Advanced Materials Research |
| Nanoemulsion Synthesis of Magnetic-optical CoNiAu Nanoparticles | 邵红琴 | 刘红玲 | 2014-03-12 | Advanced Materials Research |
| Adsorption of Pb(II) on Hydroxyapatite/(Poly Vinyl Alcohol) Blend Material | 杨浩 |  | 2013-09-04 | Advanced Materials Research |
| Living Radical Polymerizations of Methyl Methacrylate Mediated by Tris-(4-Carboxyphenyl) Methane | 徐元清 |  | 2013-04-02 | Advanced Materials Research |
| Synthesis of copper complexes of poly(DMAEMA)-b-polyOEGMA-b-poly(DMAEMA) | 张普玉 |  | 2013-03-30 | Advanced Materials Research |
| Target-initiated impedimetric proximity ligation assay with DNAzyme design for in situ amplified biocatalytic precipitation | 汤娟 | 卢明华 | 2014-04-14 | Analyst |
| Mesoporous carbon-enriched palladium nanostructures with redox activity for enzyme-free electrochemical immunoassay of brevetoxin B | 林幼秀 | 卢明华 | 2015-07-08 | ANALYTICA CHIMICA ACTA |
| Encapsulated-Tubular TiO2 Nanocluster As a Scaﬀold for Development of Thiolated Enzyme Biosensors | 刘小强 |  | 2013-04-12 | Analytical Chemistry |
| Gold nanocatalyst-based immunosensing strategy accompanying catalytic reduction of 4-nitrophenol for sensitive monitoring of chloramphenicol residue | 阙晓华 | 卢明华 | 2014-06-09 | Analytical Chimica Acta |
| Determination of Catechol by a Novel Laccase Biosensor Based on Zinc-Oxide Sol-Gel | 屈建莹 | 屈建莹 | 2015-09-01 | Analytical Letters |
| Determination of catechol by a laccase biosensor based on silica-modified zirconia nanoparticles | 屈建莹 | 屈建莹 | 2014-08-01 | Analytical Letters |
| Determination of Hydrogen Peroxide Using a Novel Sensor Based on Fe3O4 Magnetic Nanoparticles | 屈建莹 | 屈建莹 | 2014-06-15 | Analytical Letters |
| A laccase biosensor based on graphene-chitosan composite film for determination of hydroquinone | 屈建莹 | 屈建莹 | 2014-06-02 | Analytical Letters |
| Sensitive Determination of Catechol Using a Glassy Carbon Electrode Modified with L-Cysteine and ZnS:Ni/ZnS Quantum Dots | 屈建莹 | 屈建莹 | 2015-07-01 | Analytical methods |
| Interaction of quercetin with aqueous CdSe/ZnS quantum dots and the possible fluorescence probes for flavonoids | 胡卫平 |  | 2014-01-01 | Analytical Methods |
| Effect of photo-corrosion of Ag2CO3 on visible light photocatalytic activity of two kinds of Ag2CO3/TiO2 prepared from different precursors | 冯彩霞 |  | 2014-04-21 | Applied Catalysis B: Environmental |
| Recoverable visible light photocatalytic activity of wide band gap nanotubular titanic acid induced by H2O2-pretreatment | 王岩 |  | 2013-07-17 | Applied Catalysis B: Environmental |
| The discussion on synthesis process of burea by hydrochloric acid instead of sulfuric acid | 齐蒙蒙 | 张凌 | 2014-02-11 | Applied mechanics and materials |
| Ni3N/Ni composites with in-situ growth heterogeneous interfaces as microwave absorbing materials | 龚春红 | 张经纬 | 2015-11-02 | Applied Physics Letters |
| Effect of Rh oxide as a cocatalyst over Bi0.5Y0.5VO4on photocatalyticoverall water splitting | 陈威 | 陈威 | 2015-11-15 | applied surface science |
| Self-cleaning transparent superhydrophobic coatings through simple sol–gel processing of fluoroalkylsilane | 刘山虎 | 刘山虎 | 2015-06-11 | Applied Surface Science |
| Ni(OH)2loaded on TaON for enhancing photocatalytic water splittingactivity under visible light irradiation | 陈威 |  | 2015-01-01 | Applied surface science |
| Study on phase equilibrium of ternary system Na+,NH4+//Cl--H2O at | 齐蒙蒙 | 张凌 | 2015-03-10 | Asian Journal of Chemistry |
| Determination of Metal Elements in Red Mud Using Inductively Coupled Plasma-Atomic Emission Spectrometry | 赵文善 | 李德亮 | 2015-01-13 | Asian Journal of Chemistry |
| Synthesis,Characterization and in vitro Antitumor Activity ofNovel Schiff Bases Containing Pyrazole Group | 任铁钢 | 黎桂辉 | 2014-12-03 | Asian Journal of Chemistry |
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| Electrochemical sensor based on Multi-walled carbon nanotubes/Gold nanoparticles composite for determination of melamine | 屈建莹 |  | 2013-12-01 | Asian Journal of Chemistry |
| Kinetics of Esterification of Acetic Acid with n-Octanol Catalyzed by Amberlyst 15 | 刘勇 |  | 2013-07-01 | Asian Journal of Chemistry |
| Research on degradation P-Toluene sulfonic acid wastewater by combined photocatalysis and ozonation | 张凌 |  | 2013-03-18 | Asian Journal of Chemistry |
| Toxic Leaching of Heavy Metals in Copper Catalyst Residue | 张凌 |  | 2013-03-06 | Asian Journal of Chemistry |
| Enzymatic Synthesis of p-Cresol Oligomers and Evaluation of their Free Radical Scavenging Activity | 张磊 | 崔元臣 | 2015-05-01 | Aust. J. Chem. |
| Synthesis, crystal structure and biological evaluation of a main group | 李彦克 |  | 2013-04-15 | Bioorganic & Medicinal Chemistry Letters |
| Biochar-supported zerovalent iron for removal of various contaminants from aqueous solutions | 周艳梅 | Bin Gao | 2014-01-09 | Bioresource Technology |
| HCR-stimulated formation of DNAzyme concatamers on gold nano-particle for ultrasensitive impedimetric immunoassay | 候丽 | 唐点平 | 2015-06-15 | BIOSENS BIOELECTRON |
| Low-cost and highly efficient DNA biosensor for heavy metal ion using specific DNAzyme-modified microplate and portable glucometer-based detection mode | 张进 | 卢明华 | 2015-06-15 | BIOSENS BIOELECTRON |
| Ag(I)-coordinated hairpin DNA for homogenous electronic monitoring of hepatitis C virus accompanying isothermal cycling signal amplification strategy | 卢明华 | 卢明华 | 2015-05-29 | BIOSENSORS & BIOELECTRONICS |
| Urchin-like (gold core) @ (platinum shell) nanohybrids: A highly efficient peroxidase-mimetic system for in situ amplified colorimetric immunoassay | 高壮強 | 卢明华 | 2015-03-17 | BIOSENSORS & BIOELECTRONICS |
| Evaluation of a carbon nanotube-titanate nanotube nanocomposite as an electrochemical biosensor scaffold | 刘小强 | 刘小强 | 2015-04-15 | Biosensors and Bioelectronics |
| Preparation of graphene nanoplatelet–titanate nanotube composite and its advantages over the two single components as biosensor immobilization materials | 刘小强 | 刘小强 | 2014-01-15 | Biosensors and Bioelectronics |
| Digital multimeter-based immunosensing strategy for sensitive monitoring of biomarker by coupling an external capacitor with an enzymatic catalysis | 唐点平 | 卢明华 | 2014-05-15 | Biosensors Bioelectronics |
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| Two 3D CdII and ZnII Complexes Based on Flexib le Dicarboxylate Ligand and | 刘流 | 杨立荣 | 2013-12-20 | Bulletin of the Korean Chemical Society |
| Theoretical study on the reaction of atomic oxygen with unsymmetrical dimethylhydrazine | 文金淼 |  | 2013-05-01 | CANADIAN JOURNAL OF CHEMISTRY-REVUE CANADIENNE DE CHIMIE |
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| Influence of loading Pt, RhO2 co-catalysts on photocatalytic overall water splitting over H1.9K0.3La0.5Bi0.1Ta2O7 | 陈威 |  | 2014-12-05 | Catalysis Communications |
| Biocompatible and recyclable amino acid binary catalyst for efficient chemical fixation of CO2 | 杨子峰 | 李谦 | 2014-01-10 | Catalysis Communications |
| Facile in situ synthesis of nickel/cellulose nanocomposites mechanisms, properties and perspectives | 龚春红 |  | 2014-11-26 | Cellulose |
| Removal of Pb (II) and malachite green from aqueous solution by modified cellulose | 周艳梅 | 周艳梅 | 2014-04-10 | Cellulose |
| Superhydrophobic coatings prepared from methyl-modified silica particles using simple dip-coating methodelectrode | Annaso B. Gurav | 刘山虎 | 2015-10-30 | Ceramics International |
| Raspberry-like superhydrophobic silica coatings with self-cleaning properties | 刘山虎 | 刘山虎 | 2015-06-04 | Ceramics International |
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| Two Organic–Inorganic Hybrid 3D {P5W30}-Based Heteropolyoxotungstateswith Transition-Metal/Ln–Carboxylate–Ln Connectors | 李艳莹 | 赵俊伟 | 2014-02-15 | Chem. Asian J. |
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| The first 3-connected SrSi2-type 3D chiral framework constructed from {Ni6PW9} building units | 李新雄 | 赵俊伟 | 2015-01-13 | Chem. Eur. J. |
| A{Co4O4}Cubane Incorporated within aPolyoxoniobate Cluster | 梁志杰 | 牛景杨 | 2015-04-23 | Chem. Eur.J |
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| Three-dimensional homochiral manganese–lanthanide frameworks based on chiral camphorates with multi-coordination modes | 党东宾 |  | 2013-01-30 | CHEMICAL COMMUNICATIONS |
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| Novel Fluorescent Chemosensors Based on Tryptophan Unit for Cu2+ and Fe3+ in Aqueous Solution | 徐括喜 |  | 2013-08-01 | Chemical Research in Chinese University |
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| Machine learning induction of chemically intuitive rules for the prediction of enantioselectivity in the asymmetric syntheses of alcohols | 郑方方 | 张庆友 | 2015-04-25 | Chemometrics and Intelligent Laboratory Systems |
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| Effective removal of cationic dyes using carboxylate- functionalized cellulose nanocrystals | 乔涵 | 周艳梅 | 2015-08-12 | chemosphere |
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| Synthesis and Characterization of a Bismuth Incorporating Heptamolybdate: (NH4)4[HMo7 | 胡晓静 | 牛景杨 | 2014-09-10 | Chinese J. Struct. Chem |
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| Hydrothermal Synthesis, Structural Investigation and Characterization of an Organic-inorganic Hybrid, [Co(BIIM)(3)](2)H[BW12O40]center dot 7H(2)O | 王子梁 | 王子梁 | 2014-09-15 | Chinese Journal of Structural Chemistry |
| Isolation and Identification of 5, 3´, 4´-trihydroxy -7-methoxyflavanone from Artemisia sphaerocephala Kraschen | 王勇 | 刘绣华 | 2014-02-01 | Chinese Journal of Structural Chemistry |
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| Preparation of Immobilized L-Prolinamide Via Enzymatic Polymerization of Phenolic L-Prolinamide and Evaluation of Its Catalytic Performance for Direct Asymmetric Aldol Reaction | 曲程科 |  | 2014-03-01 | Chirality |
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| Rectangle versus Square Oxalate-Connective Tetralanthanide Cluster | 赵俊伟 |  | 2014-10-03 | Cryst. Growth Des |
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| Grafting transition metal– Organopho- | 孙肖鹏 | 牛景杨 | 2015-07-10 | Dalton Trans |
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| A Multi-component Polyoxometalate and its | 陈淑敏 | 牛景杨 | 2015-05-10 | Dalton Trans |
| Synthesis and magnetic properties of tartrate-bridging rare-earth-containing | 王员 | 牛景杨 | 2015-02-10 | Dalton Trans |
| Organic–inorganic hybrid rare earth | 王元 | 牛景杨 | 2015-01-10 | Dalton Trans |
| Synthesis, crystal structure and photocatalytic properties of an unprecedented arsenic-disubstituted Lindqvist-type peroxopolyoxoniobate ion: {As2Nb4(O2)4O14H1.5}4.5− | 耿巧华 | 牛景杨 | 2014-04-29 | Dalton Trans |
| A novel sandwich-type tungstoarsenate containing a cagelike {Ca6} cluster with a water molecule enwrapped | 马翔 |  | 2013-02-06 | Dalton Trans |
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| Systematic design of secondary building units by an efficient cation-directing strategy under regular vibrations of ionic liquids | 安冰 | 柏 | 2015-07-10 | Dalton Transactions |
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| Cation-size-controlled assembly of the Ni(Ac)2–1,4-H2NDC system: geminal dicationic ionothermal syntheses, crystal structures and magnetic properties | 安冰 | 柏 | 2014-09-15 | Dalton Transactions |
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| Family of dumbbell Ni4Ln2 (Ln = Pr, Sm, Eu, Gd, Tb,Ho, Er) complexes: syntheses, structures, luminescent and magnetic properties | 刘宝林 |  | 2013-02-10 | Dalton Transactions |
| Synthesis of polyaspartic acid/3-amino-1H-1,2,4-triazole-5-carboxylic | 张苯 |  | 2013-09-06 | Desalination |
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| Adsorption of crystal violet onto amino silica:optimization, equilibrium, and kinetic studies | 杨海洋 | 张凌 | 2014-10-11 | Desalination and Water Treatment |
| Removal of Ca(II) from aqueous solutions by cellulose modified with calix[4]arene | 周艳梅 | 周艳梅 | 2014-06-02 | Desalination and Water Treatment |
| Synthesis of polyaspartic acid/2-amino-2-methyl-1,3-propanediol graft | 张苯 | 许英 | 2014-01-27 | Desalination and Water Treatment |
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| Novel enantioselective fluorescent sensors for malate anion based on acridine | 李茜 |  | 2014-10-01 | Dyes and pigments |
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| 创建研究型学院在产学研结合上的思考 | 徐元清 |  | 2013-03-01 | 大学教育 |
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| 晶硅片切割液聚乙二醇的酯化工艺研究 | 王杰 |  | 2013-09-28 | 当代化工 |
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| 聚碳酸亚丙酯的化学改性 | 常海波 |  | 2015-05-15 | 高分子通报 |
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