



科学研究

研究单位

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科研项目

科研成果

获奖情况

论文成果



论文成果 | FUZHOU UNIVERSITY

2005-2011年论文成果

全部

| 论文名称 | 刊物名称 | 作者 | 年 | 卷 | 期 |
|--|------------------------------|--|------|-----|----|
| Electrochemiluminescent biosensor for hypoxanthine based on the electrically heated carbon paste electrode modified with xanthine oxidase | ANALYTICAL CHEMISTRY | Lin, ZY; Sun, JJ; Chen, JH; Guo, L; Chen, YT; Chen, GN | 2008 | 80 | 8 |
| Electrochemical Biosensor for Detection of BCR/ABL Fusion Gene Using Locked Nucleic Acids on 4-Aminobenzenesulfonic Acid-Modified Glassy Carbon Electrode | ANALYTICAL CHEMISTRY | Chen, JH; Zhang, J; Wang, K; Lin, XH; Huang, LY; Chen, GN | 2008 | 80 | 21 |
| Flow injection analysis system equipped with a newly designed electrochemiluminescent detector and its application for detection of 2-thiouracil | ANALYTICAL CHEMISTRY | Chi, YW; Duan, JP; Lin, SD; Chen, GN | 2006 | 78 | 5 |
| Brookite-type TiO ₂ nanotubes | CHEMICAL COMMUNICATIONS | Deng, QX; Wei, MD; Ding, XK; Jiang, LL; Ye, BH; Wei, KM | 2008 | | 31 |
| Chemical anisotropies of carbon nanotubes and fullerenes caused by the curvature directivity | CHEMISTRY-A EUROPEAN JOURNAL | Li, JQ; Jia, GX; Zhang, YF | 2007 | 13 | 22 |
| A mononuclear cyclopentadiene-iron complex grafted in the supercages of HY zeolite: Synthesis, structure, and reactivity | CHEMISTRY-A EUROPEAN JOURNAL | Long, JL; Wang, XX; Zhang, GY; Dong, JG; Yan, TJ; Li, ZH; Fu, XZ | 2007 | 13 | 28 |
| Surface-imprinted core-shell nanoparticles for sorbent assays | ANALYTICAL CHEMISTRY | Lu, CH; Zhou, WH; Han, B; Yang, HH; Chen, X; Wang, XR | 2007 | 79 | 14 |
| Inhibited Ru(bpy) ₃ (³⁺) electrochemiluminescence related to electrochemical oxidation activity of inhibitors | ANALYTICAL CHEMISTRY | Chi, YW; Dong, YQ; Chen, GN | 2007 | 79 | 12 |
| The effect of postnitridation annealing on the surface property and photocatalytic performance of N-doped TiO ₂ under visible light irradiation | JOURNAL OF CATALYSIS | Chen, XF; Wang, XC; Hou, YD; Huang, JH; Wu, L; Fu, XZ | 2008 | 255 | 1 |
| Hybridization biosensor using 2-nitroacridone as electrochemical indicator for detection of short DNA species of Chronic Myelogenous Leukemia | BIOSENSORS & BIOELECTRONICS | Chen, JH; Zhang, J; Huang, LY; Lin, XH; Chen, GN | 2008 | 24 | 3 |

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| Bond-curvature effect of sidewall [2+1] cycloadditions of single-walled carbon nanotubes: A new criterion to the adduct structures | CHEMISTRY OF MATERIALS | Li, JQ; Jia, GX; Zhang, YF; Chen, Y | 2006 | 18 | 15 |
| Synthesis of a novel fluorescent probe useful for DNA detection | BIOSENSORS & BIOELECTRONICS | Qiu, B; Guo, LH; Wang, W; Chen, GN | 2007 | 22 | 11 |
| Deposition chemistry of Cu[OCH(Me)CH ₂ NMe ₂](₂) over mesoporous silica | CHEMISTRY OF MATERIALS | Zhang, GY; Wang, XX; Long, JL; Xie, LL; Ding, ZX; Wu, L; Li, ZH; Fu, XZ | 2008 | 20 | 14 |
| Visible light photocatalysis on praseodymium(III)-nitrate-modified TiO ₂ prepared by an ultrasound method | APPLIED CATALYSIS B-ENVIRONMENTAL | Su, WY; Chen, EX; Wu, L; Wang, XC; Wang, XX; Fu, XZ | 2008 | 77 | 3-4 |
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