

序号	作者	题目	刊名	刊号	年	卷	期	单位	影响因子
1	Chen, WJ; Zhai, HJ; Huang, X;	On the electronic structure of mono-rhenium oxide clusters:	CHEMICAL PHYSICS LETTERS	0009-2614	2011	512	1-3	Brown Univ, Dept Chem, Providence, RI 02912 USA	2.337
13	Tong, P; Tang, SR; He, Y; Shao	Label-free immunosensing of microcystin-LR using a gold electrode modified with gold nanoparticles	MICROCHIMICA ACTA	0026-3672	2011	173	3-4	Fuzhou Univ, Analyt & Testing Ctr, Sport Sci Res Ctr, Fuzhou 350002, Fujian, Peoples R China	3.033
19	Fang, YM; Song, J; Chen, JS; L	Gold nanoparticles for highly sensitive and selective copper ions sensing-old materials with new tricks	JOURNAL OF MATERIALS CHEMISTRY	0959-9428	2011	21	22	Fuzhou Univ, Coll Chem & Chem Engn, Dept Chem, Fujian Prov Key Lab & Anal & Detect Foo, Minist Educ, Key Lab Anal & Determinat Food Safety, Fuzhou 350108, Peoples R China	5.968
20	Li, J; Yao, QH; Fu, HE; Zhang,	High sensitive and label-free colorimetric DNA detection based on nicking endonuclease-assisted activation of DNAzymes	TALANTA	0039-9140	2011	85	1	Fuzhou Univ, Coll Chem & Chem Engn, Fujian Prov Key Lab Anal & Detect Technol Food Sa, Key Lab Anal & Detect Technol Food Safety MOE, Fuzhou 350002, Peoples R China	3.794
21	Lu, CH; Li, J; Qi, XJ; Song, X	Multiplex detection of nucleases by a graphene-based platform	JOURNAL OF MATERIALS CHEMISTRY	0959-9428	2011	21	29	Fuzhou Univ, Coll Chem & Chem Engn, Fujian Prov Key Lab Anal & Detect Technol Food Sa, Key Lab Anal & Detect Technol Food Safety MOE, Fuzhou 350002, Fujian, Peoples R China	5.968
22	Huang, YW; Fu, NY	Synthesis and properties of a novel squaraine dye modified by ferrocene	CHINESE CHEMICAL LETTERS	1001-8417	2011	22	11	Fuzhou Univ, Coll Chem & Chem Engn, Fujian Prov Key Lab Photocatalysis, State Key Lab & Breeding Base Codev Prov & Minist, Fuzhou 350002, Peoples R China	0.978

23	Li, HH; Wang, YJ; Dong, HJ; Ch	An organic-inorganic hybrid heterobridging luminescent copper(I) polymer exhibiting	CRYSTENGCOMM	1466-8033	2011	13	6	Fuzhou Univ, Coll Chem & Chem Engn, Fuzhou 350002, Fujian, Peoples R China	3.842
24	Bai, KK; Chen, FL; Yu, Z; Zhen	Synthesis of [3 beta-acetoxy-urs-12-en-28-oyl]-1-monoglyceride and investigation on its anti tumor	BIOORGANIC & MEDICINAL CHEMISTRY	0968-0896	2011	19	13	Fuzhou Univ, Coll Chem & Chem Engn, Fuzhou 350002, Peoples R China	2.921
25	Wang, WF; Fan, J; Luo, CZ; Yua	A synthesis of ferrocenyl dihydrocoumarin and ferrocenyl dihydroquinolin-2(1H)-ones	ARKIVOC	1551-7004	2011			Fuzhou Univ, Coll Chem & Chem Engn, Fuzhou 350108, Fujian Province, Peoples R China	1.252
26	Qiu, SC; Zheng, YY; Zeng, AR;	Prediction of non-isothermal crystallization parameters for isotactic polypropylene	THERMOCHIMICA ACTA	0040-6031	2011	512	1-2	Fuzhou Univ, Coll Chem & Chem Engn, Fuzhou 350108, Fujian, Peoples R China	1.805
27	Li, HH; Wu, JX; Dong, HJ; Wu,	A combined experimental and theoretical study of an semi-conductive iodoargentate hybrid	JOURNAL OF MOLECULAR STRUCTURE	0022-2860	2011	987	1-3	Fuzhou Univ, Coll Chem & Chem Engn, Fuzhou 350108, Fujian, Peoples R China	1.634
28	Chen, SM; Lian, TT	Synthesis, structure and properties of a microporous Cd(II) 3,3',4,4'-Benzophenone-	INORGANIC CHEMISTRY COMMUNICATIONS	1387-7003	2011	14	3	Fuzhou Univ, Coll Chem & Chem Engn, Fuzhou 350108, Fujian, Peoples R China	1.972
29	Li, HH; Chen, SY; Dong, HJ; Wu	An Iodoargentate Hybrid Coordination Polymer Constructed by Methyl Viologen:	JOURNAL OF CHEMICAL CRYSTALLOGRAPHY	1074-1542	2011	41	6	Fuzhou Univ, Coll Chem & Chem Engn, Fuzhou 350108, Fujian, Peoples R China	0.566
30	Zhang, YR; Zhao, YY	Enhanced electrochemical properties of LiMnPO <sub>4</sub> /C via Li-site substitution with Mg	IONICS	0947-7047	2011	17	5	Fuzhou Univ, Coll Chem & Chem Engn, Fuzhou 350108, Fujian, Peoples R China	1.288
31	Li, HH; Wu, YL; Dong, HJ; Wang	Structure and property variations of lead iodide-organic coordination polymers tuned by	CRYSTENGCOMM	1466-8033	2011	13	22	Fuzhou Univ, Coll Chem & Chem Engn, Fuzhou 350108, Fujian, Peoples R China	3.842
32	Lin, ZS; Dong, HJ; Wu, YL; Li,	Synthesis, Properties, and Theoretical Study of a Cation-Induced Iodoargentate Hybrid: [(PIP-H-2)(4)center	SYNTHESIS AND REACTIVITY IN INORGANIC METAL-ORGANIC AND NANO-	1553-3174	2011	41	6	Fuzhou Univ, Coll Chem & Chem Engn, Fuzhou 350108, Fujian, Peoples R China	0.467
33	Li, HH; Wang, YJ; Dong, HJ; Wu	Lewis-Base Adduct of Iodo-Bridged Lead(II) Compound Constructed from Phenanthroline	SYNTHESIS AND REACTIVITY IN INORGANIC METAL-	1553-3174	2011	41	8	Fuzhou Univ, Coll Chem & Chem Engn, Fuzhou 350108, Fujian, Peoples R China	0.467

34	Qiu, SC; Zheng, YY; Zeng, AR;	Non-isothermal crystallization of monomer casting polyamide 6/functionalized MWNTs	POLYMER BULLETIN	0170-0839	2011	67	9	Fuzhou Univ, Coll Chem & Chem Engr, Fuzhou 350108, Fujian, Peoples R China	1.532
35	Li, HH; Li, JB; Wang, M; Huang	Two Neutral Heterometallic Iodoargentate Hybrid Frameworks: Structures and	JOURNAL OF CLUSTER SCIENCE	1040-7278	2011	22	4	Fuzhou Univ, Coll Chem & Chem Engr, Fuzhou 350108, Fujian, Peoples R China	0.916
36	Li, HH; Wang, M; Huang, SW; Li	Preparation and Characterization of Two Bismuth(III) Iodide Inorganic/Organic Hybrid Solids	SYNTHESIS AND REACTIVITY IN INORGANIC METAL-	1553-3174	2011	41	10	Fuzhou Univ, Coll Chem & Chem Engr, Fuzhou 350108, Fujian, Peoples R China	0.467
37	Li, LR; Huang, MH; Liu, JJ; Gu	Pt(x)Sn/C electrocatalysts synthesized by improved microemulsion method and their	JOURNAL OF POWER SOURCES	0378-7753	2011	196	3	Fuzhou Univ, Coll Chem & Chem Engr, Fuzhou 350108, Peoples R China	4.951
38	Sun, BZ; Chen, WK; Xu, YJ	Computational Investigation of Coverage-Dependent Behavior on Functionalization of the Semiconductor X (100)-2 x 1 Surface (X = C, Si, and Ge) by	JOURNAL OF PHYSICAL CHEMISTRY C	1932-7447	2011	115	13	Fuzhou Univ, Coll Chem & Chem Engr, Fuzhou 350108, Peoples R China	4.805
39	Tang, ZR; Li, F; Zhang, YH; Fu	Composites of Titanate Nanotube and Carbon Nanotube as Photocatalyst with High Mineralization Ratio for Gas-	JOURNAL OF PHYSICAL CHEMISTRY C	1932-7447	2011	115	16	Fuzhou Univ, Coll Chem & Chem Engr, Fuzhou 350108, Peoples R China	4.805
40	Xiao, RP; Huang, JD; Zhang, HH	Synthesis and Spectroscopic Properties of Covalent Albumin Conjugates of Phthalocyanine Zincs Substituted with	SPECTROSCOPY AND SPECTRAL ANALYSIS	1000-0593	2011	31	5	Fuzhou Univ, Coll Chem & Chem Engr, Fuzhou 350108, Peoples R China	0
41	Xiao, RP; Zhang, N; Huang, JD;	Influence of Albumin on the Spectroscopic Properties and Existence State of Mono-	SPECTROSCOPY AND SPECTRAL ANALYSIS	1000-0593	2011	31	4	Fuzhou Univ, Coll Chem & Chem Engr, Fuzhou 350108, Peoples R China	0
42	Shao, JW; Dai, YC; Xue, JP; Wa	In vitro and in vivo anticancer activity evaluation of ursolic acid derivatives	EUROPEAN JOURNAL OF MEDICINAL CHEMISTRY	0223-5234	2011	46	7	Fuzhou Univ, Coll Chem & Chem Engr, Fuzhou 350108, Peoples R China	3.346
43	Ying, XG; Cheng, GX; Li, X	The Imprinting Induce-Fit Model of Specific Rebinding of Macromolecularly Imprinted	JOURNAL OF APPLIED POLYMER SCIENCE	0021-8995	2011	122	3	Fuzhou Univ, Coll Chem & Chem Engr, Fuzhou 350108, Peoples R China	1.289

44	Zheng, HD; Wu, FD; Wang, BY; W	Molecular dynamics simulation on the interfacial features of phenol extraction by TBP/dodecane in	COMPUTATIONAL AND THEORETICAL CHEMISTRY	2210-271X	2011	970	1-3	Fuzhou Univ, Coll Chem & Chem Engr, Fuzhou 350108, Peoples R China	0
45	Zhang, YH; Tang, ZR; Fu, X; Xu	Engineering the Unique 2D Mat of Graphene to Achieve Graphene-TiO <sub>2</sub> Nanocomposite for Photocatalytic Selective Transformation: What Advantage	ACS NANO	1936-0851	2011	5	9	Fuzhou Univ, Coll Chem & Chem Engr, Fuzhou 350108, Peoples R China	10.77
46	Zang, LL; Hu, JM; Sun, Y; Jin,	Geometry and Electronic Structure of the Adsorption of CO Molecules on Different Al <sub>2</sub> O <sub>3</sub>	ACTA PHYSICO-CHIMICA SINICA	1000-6818	2011	27	10	Fuzhou Univ, Coll Chem & Chem Engr, Fuzhou 350108, Peoples R China	0.78
47	Wang, YH; Chen, Y; Li, JQ	Theoretical Study of N <sub>2</sub> O Adsorption and Decomposition on the InN (0001) Surface	CHINESE JOURNAL OF STRUCTURAL CHEMISTRY	0254-5861	2011	30	8	Fuzhou Univ, Coll Chem & Chem Engr, Fuzhou 350108, Peoples R China	0.44
48	Zhao, B; Zhuang, NF; Li, T; Gu	Growth and laser characterization of a mixed laser crystal Nd: Lu <sub>0.141</sub> Y <sub>0.855</sub> VO <sub>4</sub>	JOURNAL OF CRYSTAL GROWTH	0022-0248	2011	335	1	Fuzhou Univ, Coll Chem & Chem Engr, Fuzhou 350108, Peoples R China	1.726
49	Tang, ZR; Zhang, YH; Xu, YJ	A facile and high-yield approach to synthesize one-dimensional CeO <sub>2</sub> nanotubes with well-shaped hollow interior as a photocatalyst for degradation of	RSC ADVANCES	2046-2069	2011	1	9	Fuzhou Univ, Coll Chem & Chem Engr, Fuzhou 350108, Peoples R China	0
50	Zhou, HG; Chen, H; Chen, D; Li	Electronic Structures and Optical Properties of CuAlX <sub>2</sub> (X=S, Se, Te) Semiconductors with a	ACTA PHYSICO-CHIMICA SINICA	1000-6818	2011	27	12	Fuzhou Univ, Coll Chem & Chem Engr, Fuzhou 350108, Peoples R China	0.78
51	Zhuang, NF; Wang, RF; Hu, XL;	GROWTH, OPTICAL AND MAGNETIC PROPERTIES OF Co-DOPED TiO <sub>2</sub> CRYSTAL	FUNCTIONAL MATERIALS LETTERS	1793-6047	2011	4	3	Fuzhou Univ, Coll Chem & Chem Engr, Fuzhou 350108, Peoples R China	0.724
52	Zhao, SY; Chen, XM; Dai, Q; Wa	Solubilities of Benzene Carboxylic Acids in Isobutyl Acetate from (299.73 to 353.15) K	JOURNAL OF CHEMICAL AND ENGINEERING DATA	0021-9568	2011	56	5	Fuzhou Univ, Coll Chem & Chem Engr, Fuzhou 350108, Tianjin, Peoples R China	1.693
53	Pei, XM; Zhao, JX; Wei, XL	Wormlike micelles formed by mixed cationic and anionic gemini surfactants in aqueous solution	JOURNAL OF COLLOID AND INTERFACE SCIENCE	0021-9797	2011	356	1	Fuzhou Univ, Coll Chem & Chem Engr, Inst Colloid & Interface Chem, Fuzhou 350108, Fujian, Peoples R China	3.07

54	Wu, XN; Zhao, JX; Li, EJ; Zou,	Interfacial dilational viscoelasticity and foam stability in quaternary ammonium gemini surfactant systems: influence of intermolecular hydrogen bonding	COLLOID AND POLYMER SCIENCE	0303-402X	2011	289	9	Fuzhou Univ, Coll Chem & Chem Engr, Inst Colloid & Interface Chem, Fuzhou 350108, Fujian, Peoples R China	2.331
55	You, Y; Wu, XN; Zhao, JX; Ye,	Effect of alkyl tail length of quaternary ammonium gemini surfactants on foaming properties	COLLOIDS AND SURFACES A-PHYSICO-CHEMICAL AND ENGINEERING ASPECTS	0927-7757	2011	384	1-3	Fuzhou Univ, Coll Chem & Chem Engr, Inst Colloid & Interface Chem, Fuzhou 350108, Fujian, Peoples R China	2.236
56	Pei, XM; Zhao, JX; You, Y; Liu	Wormlike Micelle Formation and Rheological Behavior in the Aqueous Solutions of Mixed Sulfate Gemini Surfactant without Spacer Group and	CHINESE JOURNAL OF CHEMISTRY	1001-604X	2011	29	10	Fuzhou Univ, Coll Chem & Chem Engr, Inst Colloid & Interface Chem, Fuzhou 350108, Fujian, Peoples R China	0.755
57	Pei, XM; Zhao, JX; Wei, XL	Effect of Sodium Salicylate on the Formation and Properties of Wormlike Micelles in Aqueous Cationic Gemini Surfactant	ACTA PHYSICO-CHIMICA SINICA	1000-6818	2011	27	4	Fuzhou Univ, Coll Chem & Chem Engr, Inst Colloid & Interface Chem, Fuzhou 350108, Peoples R China	0.78
58	Tang, J; Zheng, JJ; Xu, W; Tia	Synthesis of ZnO on ITO and Etched Pattern Characterization by Scanning Electrochemical Microscopy	ACTA PHYSICO-CHIMICA SINICA	1000-6818	2011	27	11	Fuzhou Univ, Coll Chem & Chem Engr, Minist Educ & Fujian Prov, Key Lab Anal & Detect Technol Food Safety, Fuzhou 350108, Peoples R China	0.78
59	Wu, SH; Nie, FH; Chen, QZ; Sun	Highly sensitive detection of silybin based on adsorptive stripping analysis at single-sided heated screen-printed carbon electrodes modified with multi-	ANALYTICA CHIMICA ACTA	0003-2670	2011	687	1	Fuzhou Univ, Coll Chem & Chem Engr, Minist Educ, Key Lab Anal & Detect Food Safety, Fuzhou 350002, Fujian, Peoples R China	4.555
60	Wu, AH; Sun, JJ; Wu, SH	Determination of Riboflavin by Electrochemiluminescence at Platinum Coated Heated Pencil Graphite Electrode	CHINESE JOURNAL OF ANALYTICAL CHEMISTRY	0253-3820	2011	39	12	Fuzhou Univ, Coll Chem & Chem Engr, Minist Educ, Key Lab Anal & Detect Technol Food Safety, Fuzhou 350002, Peoples R China	0.941

61	Zhang, N; Fu, XZ; Xu, YJ	A facile and green approach to synthesize Pt@CeO <sub>2</sub> nanocomposite with tunable core-shell and yolk-shell structure and its application as a visible light photocatalyst	JOURNAL OF MATERIALS CHEMISTRY ACTA CRYSTALLOGRAPHIC A SECTION C-CRYSTAL STRUCTURE COMMUNICATIONS	0959-9428	2011	21	22	Fuzhou Univ, Coll Chem & Chem Engr, State Key Lab Breeding Base Photocatalysis, Fuzhou 350002, Peoples R China Fuzhou Univ, Coll Chem & Chem Engr, State Key Lab Breeding Base Photocatalysis, Fuzhou 350108, Fujian, Peoples R China	5.968
62	Pan, TH; Huang, KS; Huang, CE;	catena-Poly[[bis(mu-2-sulfonatobenzoato)bis(triaqua gadolinium(III))]-mu-oxalato]	JOURNAL OF MATERIALS CHEMISTRY ACTA CRYSTALLOGRAPHIC A SECTION C-CRYSTAL STRUCTURE COMMUNICATIONS	0108-2701	2011	67		Fuzhou Univ, Coll Chem & Chem Engr, State Key Lab Breeding Base Photocatalysis, Fuzhou 350108, Fujian, Peoples R China	0.518
107	Huang, CE; Zhang, N; Fu, XZ; Xu, YJ	A facile and green approach to synthesize Pt@CeO <sub>2</sub> nanocomposite with tunable core-shell and yolk-shell structure and its application as a visible light photocatalyst	JOURNAL OF MATERIALS CHEMISTRY ACTA CRYSTALLOGRAPHIC A SECTION C-CRYSTAL STRUCTURE COMMUNICATIONS	0108-2701	2011	67		Fuzhou Univ, Coll Chem & Chem Engr, State Key Lab Breeding Base Photocatalysis, Fuzhou 350108, Fujian, Peoples R China	0.518

123	Qiu, B; Jiang, XF; Guo, LH; Li	A highly sensitive method for detection of protein based on inhibition of Ru(bpy)(3)(2+)/TPrA electrochemiluminescent system	ELECTROCHIMICA ACTA	0013-4686	2011	56	20	Fuzhou Univ, Dept Chem, Fujian Prov Key Lab Anal & Detect Technol Food Sa, Key Lab Anal & Detect Food Safety, Minist Educ, Fuzhou 350002, Peoples R China	3.832
124	Jiang, MY; Wu, YQ; Lin, GS; Xu	Pyrolysis and thermal-oxidation characterization of organic carbon and black carbon aerosols	SCIENCE OF THE TOTAL ENVIRONMENT	0048-9697	2011	409	20	Fuzhou Univ, Dept Chem, Fujian Prov Key Lab Anal & Detect Technol Food Sa, Key Lab Anal & Detect Food Safety, Minist Educ, Fuzhou 350108, Fujian, Peoples R China	3.286
125	Lin, ZA; Zheng, JN; Lin, F; Zh	Synthesis of magnetic nanoparticles with immobilized aminophenylboronic acid for selective capture of glycoproteins	JOURNAL OF MATERIALS CHEMISTRY	0959-9428	2011	21	2	Fuzhou Univ, Dept Chem, Fujian Prov Key Lab Anal & Detect Technol Food Sa, Minist Educ Key Lab Anal & Detect Food Safety, Fuzhou 350002, Fujian, Peoples R China	5.968
126	Zhu, X; Zhang, YS; Yang, WQ; L	Highly sensitive electrochemiluminescent biosensor for adenosine based on structure-switching of aptamer	ANALYTICA CHIMICA ACTA	0003-2670	2011	684	1-2	Fuzhou Univ, Dept Chem, Fujian Prov Key Lab Anal & Detect Technol Food Sa, Minist Educ Key Lab Anal & Detect Food Safety, Fuzhou 350002, Fujian, Peoples R China	4.555
127	Zhu, X; Xu, HF; Gao, XY; Li, X	Design of a DNA electronic logic gate (INHIBIT gate) with an assaying application for Ag+ and cysteine	CHEMICAL COMMUNICATIONS	1359-7345	2011	47	32	Fuzhou Univ, Dept Chem, Fujian Prov Key Lab Anal & Detect Technol Food Sa, Minist Educ Key Lab Anal & Detect Food Safety, Fuzhou 350002, Fujian, Peoples R China	6.169

128	Qiu, B; Xue, LL; Wu, YP; Lin,	Mechanism study on inorganic oxidants induced inhibition of Ru(bpy)(3)(2+) electrochemiluminescence and its application for sensitive determination of some inorganic	TALANTA	0039-9140	2011	85	1	Fuzhou Univ, Dept Chem, Fujian Prov Key Lab Anal & Detect Technol Food Sa, Minist Educ, Key Lab Anal & Detect Food Safety, Fuzhou 350002, Peoples R China	3.794
129	Guo, LQ; Yin, N; Nie, DD; Fu,	An ultrasensitive electrochemical sensor for the mercuric ion via controlled assembly of SWCNTs	CHEMICAL COMMUNICATIONS	1359-7345	2011	47	38	Fuzhou Univ, Dept Chem, Fujian Prov Key Lab Anal & Detect Technol Food Sa, Minist Educ, Key Lab Anal & Detect Food Safety, Fuzhou 350002, Fujian, Peoples R China	6.169
130	Zou, XJ; Ding, KN; Zhang, YF;	A DFT Study of Acetonitrile Adsorption and Decomposition on the TiO <sub>2</sub> (110) Surface	INTERNATIONAL JOURNAL OF QUANTUM	0020-7608	2011	111	5	Fuzhou Univ, Dept Chem, Fuzhou 350002, Fujian, Peoples R China	1.357
131	Chen, LG; Chen, Y; Li, HH; Li,	Study of Two Puzzled Questions on the Fullerene C-70: A First-principles Study	CHINESE JOURNAL OF STRUCTURAL CHEMISTRY	0254-5861	2011	30	4	Fuzhou Univ, Dept Chem, Fuzhou 350002, Fujian, Peoples R China	0.44
132	Chen, LG; Chen, Y; Xiao, HY; L	Addition Reaction of Fe(CO)(n) (n=3 similar to 5) on Fullerene C-50, C-60, and C-70: A Density	CHINESE JOURNAL OF STRUCTURAL CHEMISTRY	0254-5861	2011	30	8	Fuzhou Univ, Dept Chem, Fuzhou 350002, Fujian, Peoples R China	0.44
133	Zou, XJ; Ding, KN; Zhang, YF;	Acetonitrile adsorption and decomposition on the SnO <sub>2</sub> (110) surface: a first-principles	THEORETICAL CHEMISTRY ACCOUNTS	1432-881X	2011	128	1	Fuzhou Univ, Dept Chem, Fuzhou 350002, Peoples R China	2.162
134	Yang, E; Chen, SY; Liu, ZS; Li	Unprecedented Pseudo Water Tapes Stabilized by a One-dimensional Cu(II) Coordination	CHINESE JOURNAL OF STRUCTURAL CHEMISTRY	0254-5861	2011	30	1	Fuzhou Univ, Dept Chem, Fuzhou 350002, Peoples R China	0.44
135	Du, YD; Chen, WK; Zhang, YF; G	Study of CO adsorption on perfect and defective pyrite(100) surfaces by density functional theory	JOURNAL OF NATURAL GAS CHEMISTRY	1003-9953	2011	20	1	Fuzhou Univ, Dept Chem, Fuzhou 350108, Fujian, Peoples R China	1.348
136	Wu, KQ; Xie, LL; Zhang, YF; Xu	Synthesis of the first 1,3-disubstituted 1,3-butadienyl heteroannular bridged	JOURNAL OF ORGANOMETALLIC CHEMISTRY	0022-328X	2011	696	8	Fuzhou Univ, Dept Chem, Fuzhou 350108, Fujian, Peoples R China	2.384



137	Wei, B; Gao, Y; Lin, CX; Li, H	Synthesis, structure and electrochemical behaviour of 2,2-diferrocenylpropane-substituted	JOURNAL OF ORGANOMETALLIC CHEMISTRY	0022-328X	2011	696	8	Fuzhou Univ, Dept Chem, Fuzhou 350108, Fujian, Peoples R China	2.384
138	Li, GM; Mei, HX; Chen, XY; Che	A Porous Organic-inorganic Hybrid Compound Constructed from Polyoxovanadium Borate Anions, Dinuclear Na Sites and	CHINESE JOURNAL OF STRUCTURAL CHEMISTRY	0254-5861	2011	30	6	Fuzhou Univ, Dept Chem, Fuzhou 350108, Fujian, Peoples R China	0.44
139	Chen, XY; Li, GM; Hu, HB; Chen	Crystal Structure and Property Research on Compounds Co(II) and Zn(II) with 3-Methylbenzoic	CHINESE JOURNAL OF STRUCTURAL CHEMISTRY	0254-5861	2011	30	6	Fuzhou Univ, Dept Chem, Fuzhou 350108, Fujian, Peoples R China	0.44
140	Du, YD; Guo, X; Chen, WK; Li,	Theoretical Study of the Adsorption of Formaldehyde on Perfect and S-Deficient	CHINESE JOURNAL OF CATALYSIS	0253-9837	2011	32	6	Fuzhou Univ, Dept Chem, Fuzhou 350108, Fujian, Peoples R China	1.171
141	Zhu, J; Jin, H; Zang, LL; Li,	Deposition of Nonstoichiometric Tritungsten Oxides on the TiO <sub>2</sub> (110) Surface: A Possible Way to Stabilize the Unstable	JOURNAL OF PHYSICAL CHEMISTRY C	1932-7447	2011	115	31	Fuzhou Univ, Dept Chem, Fuzhou 350108, Fujian, Peoples R China	4.805
142	Jin, H; Zhu, J; Hu, JM; Li, Y;	Structural and electronic properties of tungsten trioxides: from cluster to solid surface	THEORETICAL CHEMISTRY ACCOUNTS	1432-881X	2011	130	1	Fuzhou Univ, Dept Chem, Fuzhou 350108, Fujian, Peoples R China	2.162
143	Du, YD; Zhao, WN; Guo, X; Zhan	Adsorption and Dissociation of Methanol on Perfect FeS <sub>2</sub> (100) Surface	ACTA PHYSICO-CHIMICA SINICA	1000-6818	2011	27	5	Fuzhou Univ, Dept Chem, Fuzhou 350108, Peoples R China	0.78
144	Gao, Y; Li, HD; Ke, CF; Xie, L	Synthesis of dihydropyrazole-bridged dinuclear ferrocenyl derivatives and their catalytic effect on thermal decomposition	APPLIED ORGANOMETALLIC CHEMISTRY	0268-2605	2011	25	6	Fuzhou Univ, Dept Chem, Fuzhou 350108, Peoples R China	2.061
145	Zhu, J; Jin, H; Li, Y; Huang,	Theoretical Study on the Geometry and Electronic Structure of W <sub>3</sub> O <sub>10</sub> Clusters	ACTA CHIMICA SINICA	0567-7351	2011	69	8	Fuzhou Univ, Dept Chem, Fuzhou 350108, Peoples R China	0.533
146	Sun, YQ; Mei, HX; Zhang, HH; C	Unique (3,12)-Connected Inorganic Lanthanide Cluster Polymer Based on Octahedral Hexanuclear Europium Hydroxide Clusters and Sulfate Anions:	JOURNAL OF CLUSTER SCIENCE	1040-7278	2011	22	2	Fuzhou Univ, Dept Chem, Fuzhou 350108, Peoples R China	0.916

147	Zhao, XM; Chen, WJ; Zhang, XH;	Electronic Properties and Chemical Bonding of O-Rich Clusters MM'O-7 (-) (M, M' = V,	JOURNAL OF CLUSTER SCIENCE	1040-7278	2011	22	3	Fuzhou Univ, Dept Chem, Fuzhou 350108, Peoples R China	0.916
148	Li, GM; Mei, HX; Deng, S; Sun,	The Structure and Spectral Research on Mn- 2[V12B16O52(OH)(6)](en)(2)(H3 O)(6)(H2O)(5)(en =	SPECTROSCOPY AND SPECTRAL ANALYSIS	1000-0593	2011	31	11	Fuzhou Univ, Dept Chem, Fuzhou 350108, Peoples R China	0
149	Weng, ZQ; Lee, R; Jia, WG; Yua	Cooperative Effect of Silver in Copper-Catalyzed Trifluoromethylation of Aryl	ORGANOMETALLICS	0276-7333	2011	30	11	Fuzhou Univ, Dept Chem, Fuzhou, Fujian, Peoples R China	3.963
150	Zhang, B; Tang, DP; Liu, BQ; C	GoldMag nanocomposite- functionalized graphene sensing platform for one-step electrochemical immunoassay of alpha-fetoprotein	BIOSENSORS & BIOELECTRONICS	0956-5663	2011	28	1	Fuzhou Univ, Dept Chem, Key Lab Anal & Detect Food Safety Minist Educ & F, Fuzhou 350108, Peoples R China	5.602
151	Tang, JA; Huang, JX; Su, BL; C	Sandwich-type conductometric immunoassay of alpha-fetoprotein in human serum using carbon nanoparticles as labels	BIOCHEMICAL ENGINEERING JOURNAL	1369-703X	2011	53	2	Fuzhou Univ, Dept Chem, Key Lab Anal & Detect Food Safety MOE & Fujian Pr, Fuzhou 350108, Peoples R China	2.645
152	Chen, HF; Zhang, B; Cui, YL; L	One-step electrochemical immunoassay of biomarker based on nanogold-functionalized graphene sensing platform	ANALYTICAL METHODS	1759-9660	2011	3	7	Fuzhou Univ, Dept Chem, Key Lab Anal & Detect Food Safety MOE & Fujian Pr, Fuzhou 350108, Peoples R China	1.547
153	Tang, J; Tang, DP; Niessner, R	Magneto-Controlled Graphene Immunosensing Platform for Simultaneous Multiplexed Electrochemical Immunoassay Using Distinguishable Signal	ANALYTICAL CHEMISTRY	0003-2700	2011	83	13	Fuzhou Univ, Dept Chem, Key Lab Anal & Detect Food Safety, Fujian Prov & Minist Educ China, Fuzhou 350108, Peoples R China	5.856

154	Zhang, J; Gao, QL; Chen, PP; C	A novel Tb <sup>3+</sup> -promoted G-quadruplex-hemin DNAzyme for the development of label-free visual biosensors	BIOSENSORS & BIOELECTRONICS	0956-5663	2011	26	10	Fuzhou Univ, Dept Chem, Key Lab Anal & Detect Food Safety, Minist Educ, Fujian Prov Key Lab Anal & Detect Technol Food Sa, Fuzhou 350108, Fujian, Peoples R China	5.602
155	Tang, DP; Tang, J; Li, QF; Liu	Target-induced biomolecular release for sensitive aptamer-based electrochemical detection of small molecules from magnetic graphene	RSC ADVANCES	2046-2069	2011	1	1	Fuzhou Univ, Dept Chem, Lab Anal & Detect Food Safety, Minist Educ & Fujian Prov, Fuzhou 350108, Peoples R China	0
156	Tang, JA; Tang, DP; Su, BL; Hu	Enzyme-free electrochemical immunoassay with catalytic reduction of p-nitrophenol and recycling of p-aminophenol using gold nanoparticles-coated carbon	BIOSENSORS & BIOELECTRONICS	0956-5663	2011	26	7	Fuzhou Univ, Dept Chem, Minist Educ & Fujian Prov, Key Lab Anal & Detect Food Safety, Fuzhou 350108, Peoples R China	5.602
157	Li, QF; Zeng, LX; Wang, JC; Ta	Magnetic Mesoporous Organic-Inorganic NiCo <sub>2</sub> O <sub>4</sub> Hybrid Nanomaterials for Electrochemical Immunosensors	ACS APPLIED MATERIALS & INTERFACES	1944-8244	2011	3	4	Fuzhou Univ, Dept Chem, Minist Educ & Fujian Prov, Key Lab Anal & Detect Food Safety, Fuzhou 350108, Peoples R China	4.525
158	Liu, BQ; Tang, DP; Tang, J; Su	A graphene-based Au(111) platform for electrochemical biosensing based catalytic recycling of products on gold nanoflowers	ANALYST	0003-2654	2011	136	11	Fuzhou Univ, Dept Chem, Minist Educ & Fujian Prov, Key Lab Anal & Detect Food Safety, Fuzhou 350108, Peoples R China	4.23
159	Tang, DP; Tang, J; Su, BL; Li,	Electrochemical detection of hepatitis C virus with signal amplification using BamHI endonuclease and horseradish peroxidase-encapsulated	CHEMICAL COMMUNICATIONS	1359-7345	2011	47	33	Fuzhou Univ, Dept Chem, Minist Educ & Fujian Prov, Key Lab Anal & Detect Food Safety, Fuzhou 350108, Peoples R China	6.169

160	Tang, J; Tang, DP; Su, BL; Li,	Specific immunoreaction-induced controlled release strategy for sensitive impedence immunoassay of a cancer marker	ANALYST	0003-2654	2011	136	19	Fuzhou Univ, Dept Chem, Minist Educ & Fujian Prov, Key Lab Anal & Detect Food Safety, Fuzhou 350108, Peoples R China	4.23
161	Li, QF; Tang, DAP; Tang, J; Su	Magneto-controlled electrochemical immunosensor for direct detection of squamous cell carcinoma antigen by using serum as supporting electrolyte	BIOSENSORS & BIOELECTRONICS	0956-5663	2011	27	1	Fuzhou Univ, Dept Chem, Minist Educ & Fujian Prov, Key Lab Anal & Detect Food Safety, Fuzhou 350108, Peoples R China	5.602
162	Tang, DAP; Tang, JA; Su, B; Ch	Gold nanoparticles-decorated amine-terminated poly(amidoamine) dendrimer for sensitive electrochemical immunoassay of brevetoxins in	BIOSENSORS & BIOELECTRONICS	0956-5663	2011	26	5	Fuzhou Univ, Dept Chem, Minist Educ China & Fujian Prov, Key Lab Anal & Detect Food Safety, Fuzhou 350108, Peoples R China	5.602
163	Zhang, B; Cui, YL; Chen, HF; L	A New Electrochemical Biosensor for Determination of Hydrogen Peroxide in Food Based on Well-Dispersive Gold Nanoparticles on Graphene Oxide	ELECTROANALYSIS	1040-0397	2011	23	8	Fuzhou Univ, Dept Chem, Minist Educ China & Fujian Prov, Key Lab Anal & Detect Food Safety, Fuzhou 350108, Peoples R China	2.872
164	Qiu, B; Guo, LH; Chen, ML; Lin	Study on interaction between a new fluorescent probe 2-methylbenzo[b][1,10]phenanthroli n-7(12H)-one and BSA	ANALYST	0003-2654	2011	136	5	Fuzhou Univ, Dept Chem, Minist Educ, Key Lab Anal & Detect Food Safety, Fuzhou 350002, Peoples R China	4.23
165	Tang, DP; Li, QF; Tang, JA; Su	An enzyme-free quartz crystal microbalance biosensor for sensitive glucose detection in biological fluids based on	ANALYTICA CHIMICA ACTA	0003-2670	2011	686	1-2	Fuzhou Univ, Dept Chem, Minist Educ, Key Lab Anal & Detect Food Safety, Fuzhou 350108, Peoples R China	4.555
166	Yang, F; Xia, SF; Liu, ZC; Che	Analysis of methylene blue and its metabolites in blood by capillary electrophoresis/electrospray ionization mass spectrometry	ELECTROPHORESIS	0173-0835	2011	32	6-7	Fuzhou Univ, Dept Chem, Minist Educ, Key Lab Anal & Detect Technol Food Safety, Fuzhou 350002, Fujian, Peoples R China	3.303

167	Li, MJ; Zhan, CQ; Zheng, YM; C	Simple and Selective Sensing of Cysteine Using Gold Nanoparticles Modified by Ruthenium(II) Complexes	JOURNAL OF NANOSCIENCE AND NANOTECHNOLOGY	1533-4880	2011	11	4	Fuzhou Univ, Dept Chem, Minist Educ, Key Lab Anal & Detect Technol Food Safety, Fuzhou 350002, Peoples R China	1.563
168	Cui, YL; Zhang, B; Liu, BQ; Ch	Sensitive detection of hydrogen peroxide in foodstuff using an organic-inorganic hybrid multilayer-functionalized graphene biosensing platform	MICROCHIMICA ACTA	0026-3672	2011	174	1-2	Fuzhou Univ, Dept Chem, Minist Educ, Key Lab Anal & Detect Food Safety, Fujian Prov Key Lab Anal & Detect Food Safety, Fuzhou 350108, Peoples R China	3.033
169	Qiu, SY; Gao, S; Xie, LD; Chen	An ultra-sensitive electrochemical sensor for ascorbic acid based on click chemistry	ANALYST	0003-2654	2011	136	19	Fuzhou Univ, Dept Chem, MOE Key Lab Anal & Detect Food Safety, Fujian Prov Key Lab Anal & Detect Technol Food Sa, Fuzhou 350002, Fujian, Peoples R China	4.23
202	Yang, ZX; Du, GD; Guo, ZP; Yu,	Encapsulation of TiO <sub>2</sub> (B) nanowire cores into SnO <sub>2</sub> /carbon nanoparticle shells and their high performance in lithium storage	NANOSCALE	2040-3364	2011	3	10	Fuzhou Univ, Engrn Res Ctr Field Emiss Display Technol, Minist Educ, Fuzhou 350002, Peoples R China	5.914
203	Yang, ZX; Du, GD; Meng, Q; Guo	Dispersion of SnO <sub>2</sub> nanocrystals on TiO <sub>2</sub> (B) nanowires as anode material for lithium ion battery applications	RSC ADVANCES	2046-2069	2011	1	9	Fuzhou Univ, Engrn Res Ctr Field Emiss Display Technol, Minist Educ, Fuzhou 350002, Peoples R China	0
204	Yang, ZX; Du, GD; Guo, ZP; Yu,	TiO <sub>2</sub> (B)@anatase hybrid nanowires with highly reversible electrochemical performance	ELECTROCHEMISTRY COMMUNICATIONS	1388-2481	2011	13	1	Fuzhou Univ, Engrn Res Ctr Field Emiss Display Technol, Minist Educ, Fuzhou 350108, Peoples R China	4.859
205	Ibrahim, AO; Zhou, YF; Jiang,	An Unusual (10,3)-d MOF Material with Nanoscale Helical Cavities and Multifunctionality	EUROPEAN JOURNAL OF INORGANIC CHEMISTRY	1434-1948	2011		32	Fuzhou Univ, Fujian Inst Res Struct Matter, Fuzhou 350002, Peoples R China	3.049
206	Li, YN; Wang, YY; Guo, YH	AN INDIRECT COMPETITIVE ELISA FOR DETERMINATION OF CITRININ	JOURNAL OF FOOD SAFETY	0149-6085	2011	31	4	Fuzhou Univ, Fujian Key Lab Med Devices & Pharmaceut Technol, Fuzhou 350002, Fujian, Peoples R China	0.72

207	Zhu, X; Gao, XY; Liu, QD; Lin,	Pb <sup>2+</sup> -introduced activation of horseradish peroxidase (HRP)-mimicking DNAzyme	CHEMICAL COMMUNICATIONS	1359-7345	2011	47	26	Fuzhou Univ, Fujian Prov Key Lab Anal & Detect Food Safety, Key Lab Anal & Detect Food Safety, Minist Educ, Fuzhou 350002, Fujian, Peoples R China	6.169
208	Chen, JH; Zhang, J; Guo, Y; Li	An ultrasensitive electrochemical biosensor for detection of DNA species related to oral cancer based on nuclease-assisted target recycling and amplification of DNAzyme	CHEMICAL COMMUNICATIONS	1359-7345	2011	47	28	Fuzhou Univ, Fujian Prov Key Lab Anal & Detect Food Safety, Key Lab Anal & Detect Food Safety, Minist Educ, Fuzhou 350002, Fujian, Peoples R China	6.169
209	Lin, ZY; Luo, F; Liu, QD; Chen	Signal-on electrochemiluminescent biosensor for ATP based on the recombination of aptamer chip	CHEMICAL COMMUNICATIONS	1359-7345	2011	47	28	Fuzhou Univ, Fujian Prov Key Lab Anal & Detect Food Safety, Key Lab Anal & Detect Food Safety, Minist Educ, Fuzhou 350002, Fujian, Peoples R China	6.169
210	Qiu, B; Guo, LH; Guo, CH; Guo,	Synthesis of a new Ni-phenanthroline complex and its application as an electrochemical probe for detection of nucleic acid	BIOSENSORS & BIOELECTRONICS	0956-5663	2011	26	5	Fuzhou Univ, Fujian Prov Key Lab Anal & Detect Food Safety, Key Lab Anal & Detect Food Safety, Minist Educ, Dept Chem, Fuzhou 350002, Peoples R China	5.602
211	Wang, ZW; Wang, WJ; Wang, W; X	Separation and determination of beta-casomorphins by using glass microfluidic chip electrophoresis together with laser-induced fluorescence detection	JOURNAL OF SEPARATION SCIENCE	1615-9306	2011	34	2	Fuzhou Univ, Fujian Prov Key Lab Anal & Detect Food Safety, Key Lab Anal & Detect Food Safety, Minist Educ, Dept Chem, Fuzhou 350108, Fujian, Peoples R China	2.733

212	Qiu, SY; Gao, S; Lin, ZY; Chen	Advances in Click Chemistry	PROGRESS IN CHEMISTRY	1005-281X	2011	23	4	Fuzhou Univ, Fujian Prov Key Lab Anal & Detect Food Safety, Key Lab Anal & Detect Technol Food Safety, Minist Educ, Dept Chem, Fuzhou 350002, Peoples R China	0.556
213	Fang, YM; Song, J; Zheng, RJ;	Electrogenerated Chemiluminescence Emissions from CdS Nanoparticles for Probing of Surface Oxidation	JOURNAL OF PHYSICAL CHEMISTRY C	1932-7447	2011	115	18	Fuzhou Univ, Fujian Prov Key Lab Anal & Detect Food Safety, Key Lab Anal & Determinat Food Safety, Coll Chem & Chem Engrn, Dept Chem, Minist Educ, Fuzhou 350108, Peoples R China	4.805
214	Chen, C; Wang, RY; Fu, NY	Squaraine Dyes for Ion Recognition	PROGRESS IN CHEMISTRY	1005-281X	2011	23	4	Fuzhou Univ, Fujian Prov Key Lab Anal & Detect Technol Food Sa, Key Lab Anal & Detect Technol Food Safety, Minist Educ, Fuzhou 350108, Peoples R China	0.556
215	Guo, LQ; Zeng, YB; Guan, AH; C	Preparation and characterization of molecularly imprinted silica particles for selective adsorption of naphthalene	REACTIVE & FUNCTIONAL POLYMERS	1381-5148	2011	71	12	Fuzhou Univ, Fujian Prov Key Lab Anal & Detect Technol Food Sa, Minist Educ Key Lab Anal & Detect Food Safety, Fuzhou 350108, Fujian, Peoples R China	2.479
216	Qiu, SY; Gao, S; Liu, QD; Lin,	Electrochemical impedance spectroscopy sensor for ascorbic acid based on copper(I) catalyzed click chemistry	BIOSENSORS & BIOELECTRONICS	0956-5663	2011	26	11	Fuzhou Univ, Fujian Prov Key Lab Anal & Detect Technol Food Sa, MOE Key Lab Anal & Detect Food Safety, Dept Chem, Fuzhou 350002, Fujian, Peoples R China	5.602

217	Wang, ZY; Fu, NY	Synthesis and Spectral Properties of Some Unsymmetrical Squaraine Dyes Based on Quinoline and Aniline Derivatives	CHINESE JOURNAL OF ORGANIC CHEMISTRY	0253-2786	2011	31	11	Fuzhou Univ, Fujian Prov Key Lab Photocatalysis, State Key Lab & Breeding Base Codeveloped Prov &, Coll Chem & Chem Engr, Fuzhou 350002, Peoples R China	0.608
232	Huang, YY; Liu, KL; Liang, H	Measurement of the Static Evaporation Rate of Welded Insulated Cylinders Using Grey	JOURNAL OF GREY SYSTEM	0957-3720	2011	23	2	Fuzhou Univ, Inst Chem & Chem Engr, Fuzhou 350002, Peoples R China	0.284
238	Lin, J; Liu, SF; Lin, J; Lin,	Novel highly hydrophilic methacrylate-based monolithic column with mixed-mode of hydrophilic and strong cation-exchange interactions for	JOURNAL OF CHROMATOGRAPHY A	0021-9673	2011	1218	29	Fuzhou Univ, Inst Food Safety & Environm Monitoring, Fuzhou 350108, Peoples R China	4.531
239	Lin, XC; Tan, JJ; Xu, SM; Xie,	Phenylaminopropyl-functionalized stationary phase for open-tubular capillary electrochromatography of alkaloids and aromatic acids	JOURNAL OF SEPARATION SCIENCE	1615-9306	2011	34	16-17	Fuzhou Univ, Inst Food Safety & Environm Monitoring, Fuzhou 350108, Peoples R China	2.733
240	Zhang, XW; Yang, J; Liu, SF; L	Branched polyethyleneimine-bonded tentacle-type polymer stationary phase for peptides and proteins separations by open-	JOURNAL OF SEPARATION SCIENCE	1615-9306	2011	34	23	Fuzhou Univ, Inst Food Safety & Environm Monitoring, Fuzhou 350108, Peoples R China	2.733
241	Jiang, Z; He, WY; Yao, HS; Wan	Isomeric separation and identification of tetra-, tri-, and di-beta-sulphonic phthalocyanine zinc complexes	JOURNAL OF PORPHYRINS AND PHTHALOCYANINES	1088-4246	2011	15	2	Fuzhou Univ, Inst Funct Mat, Dept Chem, Sch Chem & Chem Engr, Fuzhou 350002, Fujian, Peoples R China	1.405
244	Luo, HY; Wei, MD; Wei, KM	A redox-assisted molecular assembly of molybdenum oxide amine composite nanobelts	JOURNAL OF ALLOYS AND COMPOUNDS	0925-8388	2011	509	3	Fuzhou Univ, Inst New Energy Technol & Nanomat, Fuzhou 350002, Fujian, Peoples R China	2.289
245	Hong, ZS; Zheng, XZ; Ding, XK;	Complex spinel titanate nanowires for a high rate lithium-ion battery	ENERGY & ENVIRONMENTAL SCIENCE	1754-5692	2011	4	5	Fuzhou Univ, Inst New Energy Technol & Nanomat, Fuzhou 350002, Fujian, Peoples R China	9.61



246	Hong, ZS; Lan, TB; Zheng, YZ;	SPINEL Li <sub>2</sub> MgTi <sub>3</sub> O <sub>8</sub> (M = Mg, Mg <sub>0.5</sub> Zn <sub>0.5</sub> ) NANOWIRES WITH ENHANCED ELECTROCHEMICAL LITHIUM	FUNCTIONAL MATERIALS LETTERS	1793-6047	2011	4	1	Fuzhou Univ, Inst New Energy Technol & Nanomat, Fuzhou 350002, Fujian, Peoples R China	0.724
247	Deng, QX; Huang, CZ; Xie, W; Z	Significant reduction of harmful compounds in tobacco smoke by the use of titanate nanosheets and nanotubes	CHEMICAL COMMUNICATIONS	1359-7345	2011	47	21	Fuzhou Univ, Inst New Energy Technol & Nanomat, Fuzhou 350002, Fujian, Peoples R China	6.169
248	Li, YF; Pang, AY; Zheng, XZ; W	CdS quantum-dot-sensitized Zn <sub>2</sub> SnO <sub>4</sub> solar cell	ELECTROCHIMICA ACTA	0013-4686	2011	56	13	Fuzhou Univ, Inst New Energy Technol & Nanomat, Fuzhou 350002, Fujian, Peoples R China	3.832
249	Fei, HL; Wei, MD	Facile synthesis of hierarchical nanostructured rutile titania for lithium-ion battery	ELECTROCHIMICA ACTA	0013-4686	2011	56	20	Fuzhou Univ, Inst New Energy Technol & Nanomat, Fuzhou 350002, Fujian, Peoples R China	3.832
250	Li, YF; Zheng, XZ; Zhang, HX;	Improving the efficiency of dye- sensitized Zn <sub>2</sub> SnO <sub>4</sub> solar cells: The role of Al <sup>3+</sup> ions	ELECTROCHIMICA ACTA	0013-4686	2011	56	25	Fuzhou Univ, Inst New Energy Technol & Nanomat, Fuzhou 350002, Fujian, Peoples R China	3.832
251	Li, YF; Pang, AY; Wang, CJ; We	Metal-organic frameworks: promising materials for improving the open circuit voltage of dye- sensitized solar cells	JOURNAL OF MATERIALS CHEMISTRY	0959-9428	2011	21	43	Fuzhou Univ, Inst New Energy Technol & Nanomat, Fuzhou 350002, Fujian, Peoples R China	5.968
252	Fei, HL; Ding, XK; Wei, MD; We	Facile synthesis of Montroseite VOOH, Paramontroseite VO <sub>2</sub> and V <sub>2</sub> O <sub>3</sub> -VO <sub>2</sub> carbonaceous core- shell microspheres	SOLID STATE SCIENCES	1293-2558	2011	13	11	Fuzhou Univ, Inst New Energy Technol & Nanomat, Fuzhou 350002, Fujian, Peoples R China	1.856
253	Hong, ZS; Lan, TB; Xiao, FY; Z	ULTRATHIN Li <sub>4</sub> Ti <sub>5</sub> O <sub>12</sub> NANOSHEETS AS A HIGH PERFORMANCE ANODE FOR LI-ION BATTERY	FUNCTIONAL MATERIALS LETTERS	1793-6047	2011	4	4	Fuzhou Univ, Inst New Energy Technol & Nanomat, Fuzhou 350002, Fujian, Peoples R China	0.724
254	Zheng, CL; Zheng, XZ; Hong, ZS	Template-free synthesis of SnO <sub>2</sub> nanostructural hollow spheres covered by nanorods	MATERIALS LETTERS	0167-577X	2011	65	11	Fuzhou Univ, Inst New Energy Technol & Nanomat, Fuzhou 350002, Peoples R	2.307

261	Zhao, GJ; Yang, ZQ; Guo, YH	Cloning and expression of hydroxynitrile lyase gene from <i>Eriobotrya japonica</i> in <i>Pichia</i>	JOURNAL OF BIOSCIENCE AND BIOENGINEERING	1389-1723	2011	112	4	Fuzhou Univ, Inst Pharmaceut Biotechnol, Fuzhou 350108, Fujian,	1.793
262	Zhang, X; Zheng, YY; Xuan, ZL;	PREPARATION OF NARROW-DISPERSE POLY(STYRENE-co-n-BUTYL ACRYLATE) MICROSPHERES BY	ACTA POLYMERICA SINICA	1000-3304	2011		2	Fuzhou Univ, Inst Polymer Sci & Technol, Coll Chem & Chem Engr, Fuzhou 350108, Peoples R China	0.769
263	Xue, JP; Li, C; Liu, H; Wei, J	Optimal light dose and drug dosage in the photodynamic treatment using PHOTOCYANINE	PHOTODIAGNOSIS AND PHOTODYNAMIC THERAPY	1572-1000	2011	8	3	Fuzhou Univ, Inst Res Funct Mat, Coll Chem & Chem Engr, Fuzhou 350002, Peoples R China	2.522
264	Cui, YJ; Zhang, JS; Zhang, GG;	Synthesis of bulk and nanoporous carbon nitride polymers from ammonium thiocyanate for photocatalytic hydrogen evolution	JOURNAL OF MATERIALS CHEMISTRY	0959-9428	2011	21	34	Fuzhou Univ, Int Joint Lab, Res Inst Photocatalysis, State Key Lab Breeding Base Photocatalysis, Fuzhou 350002, Peoples R China	5.968
265	Dong, YQ; Chi, YW; Lin, XM; Zh	Nano-sized platinum as a mimic of uricase catalyzing the oxidative degradation of uric acid	PHYSICAL CHEMISTRY CHEMICAL PHYSICS	1463-9076	2011	13	13	Fuzhou Univ, Key Lab Anal & Detect Food Safety, Fujian Prov Key Lab Anal & Detect Food Safety, Minist Educ, Fuzhou 350108, Fujian, Peoples R China	3.573
266	Tang, J; Tang, DP; Niessner, R	A novel strategy for ultra-sensitive electrochemical immunoassay of biomarkers by coupling multifunctional iridium oxide (IrOx) nanospheres with catalytic recycling of self-produced	ANALYTICAL AND BIOANALYTICAL CHEMISTRY	1618-2642	2011	400	7	Fuzhou Univ, Key Lab Anal & Detect Food Safety, Fujian Prov Key Lab Anal & Detect Food Safety, Minist Educ, Dept Chem, Fuzhou 350108, Peoples R China	3.778
267	Guo, LQ; Yin, N; Nie, DD; Gan,	Label-free fluorescent sensor for mercury(II) ion by using carbon nanotubes to reduce background signal	ANALYST	0003-2654	2011	136	8	Fuzhou Univ, Key Lab Anal & Detect Food Safety, Fujian Prov Key Lab Anal & Detect Technol Food Sa, Minist Educ, Fuzhou 350108, Fujian, Peoples R China	4.23

268	Guo, LQ; Zhong, JH; Wu, JM; Fu	Sensitive turn-on fluorescent detection of melamine based on fluorescence resonance energy transfer	ANALYST	0003-2654	2011	136	8	Fuzhou Univ, Key Lab Anal & Detect Food Safety, Fujian Prov Key Lab Anal & Detect Technol Food Sa, Minist Educ, Fuzhou 350002, Fujian, Peoples R China	4.23
269	Qiu, SY; Gao, S; Zhu, X; Lin,	Development of ultra-high sensitive and selective electrochemiluminescent sensor for copper(II) ions: a novel strategy for modification of gold electrode using click chemistry	ANALYST	0003-2654	2011	136	8	Fuzhou Univ, Key Lab Anal & Detect Food Safety, Fujian Prov Key Lab Anal & Detect Technol Food Sa, Minist Educ, Dept Chem, Fuzhou 350002, Fujian, Peoples R China	4.23
270	Lu, HA; Chen, GN	Recent advances of enantioseparations in capillary electrophoresis and capillary electrochromatography	ANALYTICAL METHODS	1759-9660	2011	3	3	Fuzhou Univ, Key Lab Anal & Detect Food Safety, Fujian Prov Key Lab Anal & Detect Technol Food Sa, Minist Educ, Dept Chem, Fuzhou 350002, Fujian, Peoples R China	1.547
271	Yang, F; Liu, ZC; Zhen, DP; Li	Determination of Botanical Insecticides Residues in Fish by Liquid Chromatography-Electrospray Tandem Mass Spectrometry	FOOD ANALYTICAL METHODS	1936-9751	2011	4	4	Fuzhou Univ, Key Lab Anal & Detect Food Safety, Fujian Prov Key Lab Anal & Detect Technol Food Sa, Minist Educ, Dept Chem, Fuzhou 350108, Fujian, Peoples R China	1.943
272	Su, BL; Tang, DP; Li, QF; Tang	Gold-silver-graphene hybrid nanosheets-based sensors for sensitive amperometric immunoassay of alpha-fetoprotein using nanogold-enclosed titania	ANALYTICA CHIMICA ACTA	0003-2670	2011	692	1-2	Fuzhou Univ, Key Lab Anal & Detect Food Safety, Minist Educ & Fujian Prov, Dept Chem, Fuzhou 350108, Peoples R China	4.555

273	Liu, BQ; Zhang, B; Cui, YL; Ch	Multifunctional Gold-Silica Nanostructures for Ultrasensitive Electrochemical Immunoassay of Streptomycin Residues	ACS APPLIED MATERIALS & INTERFACES	1944-8244	2011	3	12	Fuzhou Univ, Key Lab Anal & Detect Food Safety, Minist Educ & Fujian Prov, Dept Chem, Fuzhou 350108, Peoples R China	4.525
274	Su, BL; Tang, JA; Yang, HH; Ch	A Graphene Platform for Sensitive Electrochemical Immunoassay of Carcinoembryonic Antigen Based on Gold-Nanoflower	ELECTROANALYSIS	1040-0397	2011	23	4	Fuzhou Univ, Key Lab Anal & Detect Food Safety, Minist Educ China & Fujian Prov, Dept Chem, Fuzhou 350108, Peoples R China	2.872
275	Su, BL; Tang, DP; Tang, J; Li,	An organic-inorganic hybrid nanostructure-functionalized electrode for electrochemical immunoassay of biomarker by	ANALYTICAL BIOCHEMISTRY	0003-2697	2011	417	1	Fuzhou Univ, Key Lab Anal & Detect Food Safety, Minist Educ, Dept Chem, Fuzhou 350108, Peoples R China	2.996
276	Zhao, YQ; Zheng, JP; Yang, MW;	Speciation analysis of selenium in rice samples by using capillary electrophoresis-inductively coupled plasma mass spectrometry	TALANTA	0039-9140	2011	84	3	Fuzhou Univ, Key Lab Anal & Detect Food Safety, Minist Educ, Fujian Prov Key Lab Anal & Detect Food Safety, Dep, Fuzhou 350108, Fujian, Peoples R China	3.794
277	Liu, BQ; Li, QF; Zhang, B; Cui	Synthesis of patterned nanogold and mesoporous CoFe <sub>2</sub> O <sub>4</sub> nanoparticle assemblies and their application in clinical	NANOSCALE	2040-3364	2011	3	5	Fuzhou Univ, Key Lab Anal & Detect Food Safety, Minist Educ, Fuzhou 350108, Peoples R China	5.914
278	Zheng, RJ; Fang, YM; Qin, SF;	A dissolved oxygen sensor based on hot electron induced cathodic electrochemiluminescence at a disposable CdS modified screen-printed carbon electrode	SENSORS AND ACTUATORS B-CHEMICAL	0925-4005	2011	157	2	Fuzhou Univ, Key Lab Anal & Detect Food Safety, Minist Educ, Dept Chem, Fujian Prov Key Lab Anal & Detect Food Safety, Fuzhou 350108, Peoples R China	3.898
279	Tang, J; Tang, DP; Su, BL; Li,	Silver nanowire-graphene hybrid nanocomposites as label for sensitive electrochemical immunoassay of alpha-fetoprotein	ELECTROCHIMICA ACTA	0013-4686	2011	56	24	Fuzhou Univ, Key Lab Anal & Detect Safety, Minist Educ, Dept Chem, Fuzhou 350108, Peoples R China	3.832

280	Chen, X; Lin, YH; Li, J; Lin,	A simple and ultrasensitive electrochemical DNA biosensor based on DNA concatamers	CHEMICAL COMMUNICATIONS	1359-7345	2011	47	44	Fuzhou Univ, Key Lab Anal & Detect Technol Food Safety MOE, Fujian Prov Key Lab Anal & Detect Technol Food Sa, Coll Chem & Chem Engr, Fuzhou 350108, Peoples R China	6.169
281	Li, J; Lu, CH; Yao, QH; Zhang,	A graphene oxide platform for energy transfer-based detection of protease activity	BIOSENSORS & BIOELECTRONICS	0956-5663	2011	26	9	Fuzhou Univ, Key Lab Anal & Detect Technol Food Safety, Fujian Prov Key Lab Anal & Detect Technol Food Sa, Coll Chem & Chem Engr, MOE, Fuzhou 350002, Peoples R China	5.602
282	Li, MJ; Zhan, CQ; Nie, MJ; Che	Selective recognition of homocysteine and cysteine based on new ruthenium(II) complexes	JOURNAL OF INORGANIC BIOCHEMISTRY	0162-0134	2011	105	3	Fuzhou Univ, Key Lab Anal & Detect Technol Food Safety, Fujian Prov Key Lab Anal & Detect Technol Food Sa, Dept Chem, Minist Educ, Fuzhou 350002, Peoples R	3.354
283	Li, MJ; Lin, M; Xie, RJ; Liu,	Synthesis and electrochemiluminescence studies of tricarbonylrhenium(I) complexes with a cationic 2,2'-bipyridyl ligand	ELECTROCHIMICA ACTA	0013-4686	2011	56	25	Fuzhou Univ, Key Lab Anal & Detect Technol Food Safety, Fujian Prov Key Lab Anal & Detect Technol Food Sa, Dept Chem, Minist Educ, Fuzhou 350108, Peoples R	3.832
284	Li, MJ; Jiao, PC; He, WW; Yi,	Water-Soluble and Biocompatible Cyclometalated Iridium(III) Complexes: Synthesis, Luminescence and Sensing Application	EUROPEAN JOURNAL OF INORGANIC CHEMISTRY	1434-1948	2011		2	Fuzhou Univ, Key Lab Anal & Detect Technol Food Safety, Fujian Prov Key Lab Anal & Detect Technol Food Sa, Minist Educ, Dept Chem, Fuzhou 350108, Peoples R China	3.049

285	Tang, J; Tian, XC; Zhou, FQ; L	Mechanism of Au Electrodeposition onto Indium Tin Oxide	ACTA PHYSICO- CHIMICA SINICA	1000-6818	2011	27	3	Fuzhou Univ, Key Lab Anal & Detect Technol Food Safety, Minist Educ, Coll Chem & Chem Engr, Fuzhou 350108, Peoples R China	0.78
286	Lu, CH; Li, J; Zhang, XL; Zhen	General Approach for Monitoring Peptide-Protein Interactions Based on Graphene-Peptide Complex	ANALYTICAL CHEMISTRY	0003-2700	2011	83	19	Fuzhou Univ, Key Lab Anal & Detect Technol Food Safety, Minist Educ, Fujian Prov Key Lab Anal, Coll Chem, Fuzhou 350002, Peoples R China	5.856
287	Zheng, MM; Wu, YM; Lu, LX; Din	Simultaneous analysis of acetaminophen, p-aminophenol and aspirin metabolites by hydrophilic interaction and strong anion exchange capillary liquid	JOURNAL OF SEPARATION SCIENCE	1615-9306	2011	34	16-17	Fuzhou Univ, Key Lab Anal & Detect Technol Food Safety, Minist Educ, Fuzhou 350108, Peoples R China	2.733
288	Wei, QH; Han, LL; Duan, YN; Xi	Electrochemiluminescence of Two Iridium (III) Complexes	CHINESE JOURNAL OF ANALYTICAL CHEMISTRY	0253-3820	2011	39	7	Fuzhou Univ, Key Lab Anal & Detecting Technol Food Safety, Minist Educ, Dept Chem, Fuzhou 350108, Peoples R China	0.941
289	You, LX; Fang, YM; Guo, JW; Zh	Mechanism of electro-catalytic oxidation of shikimic acid on Cu electrode based on in situ FTIRS and theoretical calculations	ELECTROCHIMICA ACTA	0013-4686	2011	58		Fuzhou Univ, Key Lab Anal & Determinat Food Safety, Coll Chem & Chem Engr, Dept Chem, Fujian Prov Key Lab Anal & Detect Food Safety, Min, Fuzhou 350108, Peoples R China	3.832
290	Fang, YM; Song, J; Li, JA; Wan	Electrogenerated chemiluminescence from Au nanoclusters	CHEMICAL COMMUNICATIONS	1359-7345	2011	47	8	Fuzhou Univ, Key Lab Anal & Determinat Food Safety, Fujian Prov Key Lab Anal & Detect Food Safety, Coll Chem & Chem Engr, Minist Educ, Dept Chem, Fuzhou 350108, Peoples R China	6.169

291	Tong, P; Zhang, L; Xu, JJ; Che	Simply amplified electrochemical aptasensor of Ochratoxin A based on exonuclease-catalyzed target recycling	BIOSENSORS & BIOELECTRONICS	0956-5663	2011	29	1	Fuzhou Univ, Minist Educ Key Lab Anal & Detect Food Safety, Analyt & Testing Ctr, Sport Sci Res Ctr, Fuzhou 350002, Fujian, Peoples R China	5.602
292	Su, BL; Tang, DP; Tang, J; Cui	Multiarmed star-like platinum nanowires with multienzyme assembly for direct electronic determination of	BIOSENSORS & BIOELECTRONICS	0956-5663	2011	30	1	Fuzhou Univ, Minist Educ Key Lab Anal & Detect Food Safety, Dept Chem, Fuzhou 350108, Peoples R China	5.602
293	Chen, Y; Zhang, L; Cai, ZW; Ch	Dynamic pH junction-sweeping for on-line focusing of dipeptides in capillary electrophoresis with laser-induced fluorescence detection	ANALYST	0003-2654	2011	136	9	Fuzhou Univ, Minist Educ Key Lab Anal & Detect Food Safety, Fujian Prov Key Lab Anal & Detect Food Safety, Fuzhou 350002, Fujian, Peoples R China	4.23
294	Lin, ZY; Yang, WQ; Zhang, GY;	An ultrasensitive colorimeter assay strategy for p53 mutation assisted by nicking endonuclease signal amplification	CHEMICAL COMMUNICATIONS	1359-7345	2011	47	32	Fuzhou Univ, Minist Educ Key Lab Anal & Detect Food Safety, Fujian Prov Key Lab Anal & Detect Food Safety, Fuzhou 350002, Fujian, Peoples R China	6.169
295	Guo, LQ; Yin, N; Chen, GN	Photoinduced Electron Transfer Mediated by pi-Stacked Thymine-Hg <sup>2+</sup> -Thymine Base Pairs	JOURNAL OF PHYSICAL CHEMISTRY C	1932-7447	2011	115	11	Fuzhou Univ, Minist Educ Key Lab Anal & Detect Food Safety, Fujian Prov Key Lab Anal & Detect Technol Food Sa, Fuzhou 350002, Peoples R China	4.805
296	Yang, ZX; Du, GD; Guo, ZP; Yu,	TiO <sub>2</sub> (B)@carbon composite nanowires as anode for lithium ion batteries with enhanced reversible capacity and cyclic	JOURNAL OF MATERIALS CHEMISTRY	0959-9428	2011	21	24	Fuzhou Univ, Minist Educ, Engn Res Ctr Field Emiss Display Technol, Fuzhou 350002, Peoples R China	5.968

297	Ye, HZ; Qiu, B; Lin, ZY; Chen,	Fluorescence spectrometric study on the interaction of tamibarotene with bovine serum albumin	LUMINESCENCE	1522-7235	2011	26	5	Fuzhou Univ, Minist Educ, Fujian Prov Key Lab Anal & Detect Food Safety, Key Lab Anal & Detect Food Safety, Dept Chem, Fuzhou 350002, Fujian, Peoples R China	1.731
298	Li, QF; Tang, DP; Tang, JA; Su	Carbon nanotube-based symbiotic coaxial nanocables with nanosilica and nanogold particles as labels for electrochemical immunoassay of carcinoembryonic antigen in	TALANTA	0039-9140	2011	84	2	Fuzhou Univ, Minist Educ, Fujian Prov Key Lab Anal & Detect Technol Food Sa, Key Lab Anal & Detect Food Safety, Dept Chem, Fuzhou 350108, Peoples R China	3.794
299	Qiu, B; Zheng, ZZ; Lu, YJ; Lin	G-quadruplex DNAzyme as the turn on switch for fluorimetric detection of genetically modified organisms	CHEMICAL COMMUNICATIONS	1359-7345	2011	47	5	Fuzhou Univ, Minist Educ, Key Lab Anal & Detect Food Safety, Fujian Prov Key Lab Anal & Detect Food Safety, Fuzhou 350002, Fujian, Peoples R China	6.169
300	Yang, WQ; Zhu, X; Liu, QD; Lin	Label-free detection of telomerase activity in HeLa cells using electrochemical impedance spectroscopy	CHEMICAL COMMUNICATIONS	1359-7345	2011	47	11	Fuzhou Univ, Minist Educ, Key Lab Anal & Detect Food Safety, Fujian Prov Key Lab Anal & Detect Food Safety, Fuzhou 350002, Fujian, Peoples R China	6.169
301	Huang, LY; Cao, YY; Xu, H; Che	Separation and purification of ergosterol and stigmasterol in <i>Anoectochilus roxburghii</i> (wall) Lindl by high-speed counter-current chromatography	JOURNAL OF SEPARATION SCIENCE	1615-9306	2011	34	4	Fuzhou Univ, Minist Educ, Key Lab Anal & Detect Food Safety, Fujian Prov Key Lab Anal & Detect Food Safety, Fuzhou 350002, Fujian, Peoples R China	2.733



302	Wei, QH; Xiao, FN; Han, LJ; Ze	Synthesis, structure, photophysical and electrochemiluminescence properties of Re(I) tricarbonyl complexes incorporating pyrazolyl-pyridyl-based ligands	DALTON TRANSACTIONS	1477-9226	2011	40	18	Fuzhou Univ, Minist Educ, Key Lab Anal & Detect Food Safety, Fujian Prov Key Lab Anal & Detect Food Safety, Fuzhou 3500108, Peoples R China	3.838
303	Ye, RH; Huang, LZ; Qiu, B; Son	Cathodic electrochemiluminescent behavior of luminol at nafion-nano-TiO <sub>2</sub> modified glassy carbon electrode	LUMINESCENCE	1522-7235	2011	26	6	Fuzhou Univ, Minist Educ, Key Lab Anal & Detect Food Safety, Fujian Prov Key Lab Anal & Detect Food Safety, Fuzhou 350002, Fujian, Peoples R China	1.731
304	Chen, LC; Xu, NN; Yang, HY; Zh	Zinc oxide quantum dots synthesized by electrochemical etching of metallic zinc in organic electrolyte and their electrochemiluminescent properties	ELECTROCHIMICA ACTA	0013-4686	2011	56	3	Fuzhou Univ, Minist Educ, Key Lab Anal & Detect Food Safety, Fujian Prov Key Lab Anal & Detect Food Safety, Fuzhou 350108, Fujian, Peoples R China	3.832
305	Tang, J; Tang, DP; Li, QF; Su,	Sensitive electrochemical immunoassay of carcinoembryonic antigen with signal dual-amplification using	ANALYTICA CHIMICA ACTA	0003-2670	2011	697	1-2	Fuzhou Univ, Minist Educ, Key Lab Anal & Detect Food Safety, Fuzhou 350108, Peoples R China	4.555
306	Chen, JS; Fang, YM; Qiu, QY; Y	Electrodeposition of bright gold-a green path using hypoxanthine as a complexing agent	GREEN CHEMISTRY	1463-9262	2011	13	9	Fuzhou Univ, Minist Educ, Key Lab Anal & Detect Food Safety, Fuzhou 350108, Peoples R China	6.32
307	Chen, C; Dong, HJ; Chen, YQ; G	Dual-mode unsymmetrical squaraine-based sensor for selective detection of Hg <sub>2</sub> <sup>+</sup> in aqueous media	ORGANIC & BIOMOLECULAR CHEMISTRY	1477-0520	2011	9	23	Fuzhou Univ, Minist Educ, Key Lab Anal & Detect Food Safety, Fuzhou 350108, Peoples R China	3.696

308	Cai, QH; Chen, LF; Luo, F; Qiu	Determination of cocaine on banknotes through an aptamer-based electrochemiluminescence biosensor	ANALYTICAL AND BIOANALYTICAL CHEMISTRY	1618-2642	2011	400	1	Fuzhou Univ, Minist Educ, Key Lab Anal & Detect Food Safety, Dept Chem, Fujian Prov Key Lab Anal & Detect Technol Food Sa, Fuzhou 350002, Fujian, Peoples R China	3.778
309	Tang, J; Tang, DP; Su, BL; Li,	Nanosilver-penetrated polyion graphene complex membrane for mediator-free amperometric immunoassay of alpha-fetoprotein using nanosilver-coated silica nanoparticles	ELECTROCHIMICA ACTA	0013-4686	2011	56	11	Fuzhou Univ, Minist Educ, Key Lab Anal & Detect Food Safety, Dept Chem, Fujian Prov Key Lab Anal & Detect Technol Food Sa, Fuzhou 350108, Peoples R China	3.832
310	Lin, ZA; Pang, JL; Lin, Y; Hua	Preparation and evaluation of a phenylboronate affinity monolith for selective capture of glycoproteins by capillary liquid chromatography	ANALYST	0003-2654	2011	136	16	Fuzhou Univ, Minist Educ, Key Lab Anal & Detect Food Safety, Dept Chem, Fujian Prov Key Lab Anal & Detect Technol Food Sa, Fuzhou 350002, Fujian, Peoples R China	4.23
311	Lin, ZA; Pang, JL; Yang, HH; C	One-pot synthesis of an organic-inorganic hybrid affinity monolithic column for specific capture of glycoproteins	CHEMICAL COMMUNICATIONS	1359-7345	2011	47	34	Fuzhou Univ, Minist Educ, Key Lab Anal & Detect Food Safety, Dept Chem, Fujian Prov Key Lab Anal & Detect Technol Food Sa, Fuzhou 350002, Fujian, Peoples R China	6.169
312	Tang, DP; Tang, J; Li, QF; Su,	Ultrasensitive Aptamer-Based Multiplexed Electrochemical Detection by Coupling Distinguishable Signal Tags with Catalytic Recycling of DNase I	ANALYTICAL CHEMISTRY	0003-2700	2011	83	19	Fuzhou Univ, Minist Educ, Key Lab Anal & Detect Food Safety, Dept Chem, Fujian Prov Key Lab Anal & Detect Technol Food Sa, Fuzhou 350108, Peoples R China	5.856

313	Huang, L; Lin, Q; Chen, YT; Ch	Transient isotachopheresis with field-amplified sample injection for on-line preconcentration and enantioseparation of some beta-agonists	ANALYTICAL METHODS	1759-9660	2011	3	2	Fuzhou Univ, Minist Educ, Key Lab Anal & Detect Technol Food Safety, Dept Chem, Fuzhou 350002, Fujian, Peoples R China	1.547
314	Yang, F; Zhen, DP; Liu, ZC; Li	Determination of Matrine and Rotenone Residues in Aquatic Products by Liquid Chromatography-Tandem Mass Spectrometry	CHINESE JOURNAL OF ANALYTICAL CHEMISTRY	0253-3820	2011	39	4	Fuzhou Univ, Minist Educ, Key Lab Anal & Detect Technol Food Safety, Dept Chem, Fuzhou 350002, Peoples R China	0.941
315	Wei, QH; Han, LJ; Chen, JH; Xi	Electrochemical behavior of Ru(H <sub>2</sub> bpp) <sub>2</sub> (PF <sub>6</sub> ) <sub>2</sub> and its interaction with bovine serum albumin (BSA)	CHINESE CHEMICAL LETTERS	1001-8417	2011	22	6	Fuzhou Univ, Minist Educ, Key Lab Anal & Detect Technol Food Safety, Dept Chem, Fuzhou 350108, Peoples R China	0.978
316	Chen, C; Wang, RY; Guo, LQ; Fu	A Squaraine-Based Colorimetric and 'Turn on' Fluorescent Sensor for Selective Detection of Hg <sup>2+</sup> in an Aqueous Medium	ORGANIC LETTERS	1523-7060	2011	13	5	Fuzhou Univ, Minist Educ, Key Lab Anal & Detect Technol Food Safety, Fuzhou 350108, Fujian Province, Peoples R China	5.862
317	Wang, ZY; Wang, RY; Fu, NY	Advances of Squaraine Dyes in Organic Solar Cells	CHINESE JOURNAL OF ORGANIC CHEMISTRY	0253-2786	2011	31	3	Fuzhou Univ, Minist Educ, Key Lab Anal & Detect Technol Food Safety, Fuzhou 350108, Peoples R China	0.608
318	Li, MJ; Nie, MJ; Wu, ZZ; Liu,	Colorimetric and luminescent bifunctional Ru(II) complex-modified gold nano probe for sensing of DNA	BIOSENSORS & BIOELECTRONICS	0956-5663	2011	29	1	Fuzhou Univ, Minist Educ, Key Lab Anal & Detect Technol Food Safety, Dept Ch, Fujian Prov Key Lab Anal & Detect Technol Food Sa, Fuzhou 350108, Peoples R China	5.602
319	Guo, LH; Fu, F; Chen, GN	Capillary electrophoresis with electrochemiluminescence detection: fundamental theory, apparatus, and applications	ANALYTICAL AND BIOANALYTICAL CHEMISTRY	1618-2642	2011	399	10	Fuzhou Univ, Minist Educ, Key Lab Anal & Detect, Fujian Prov Key Lab Anal & Detect, Dept Chem, Fuzhou 350002, Peoples R China	3.778

320	Wei, QH; Lei, YF; Duan, YN; Xi	Mono- and dinuclear Ru(II) complexes of 1,4-bis(3-(2-pyridyl)pyrazol-1-ylmethyl)benzene): Synthesis, structure, photophysical properties and	DALTON TRANSACTIONS	1477-9226	2011	40	43	Fuzhou Univ, Ministry Educ, Key Lab Anal & Detect Food Safety, Fujian Prov Key Lab Anal & Detect Food Safety, Fuzhou 3500108, Peoples R China	3.838
321	Qiu, SY; Xie, LD; Gao, S; Liu,	Determination of copper(II) in the dairy product by an electrochemical sensor based on click chemistry	ANALYTICA CHIMICA ACTA	0003-2670	2011	707	1	Fuzhou Univ, MOE Key Lab Anal & Detect Food Safety, Fujian Prov Key Lab Anal & Detect Technol Food Sa, Dept Chem, Fuzhou 350002, Fujian, Peoples R China	4.555
322	Zhang, L; Fang, YM; Wang, RY;	Electrogenerated chemiluminescence of bis[4-(dimethylamino)phenyl]-squaraine	CHEMICAL COMMUNICATIONS	1359-7345	2011	47	13	Fuzhou Univ, MOE Key Lab Anal & Detect Technol Food Safety, Fujian Prov Key Lab Anal & Detect Technol Food Sa, Dept Chem, Fuzhou 350108, Fujian, Peoples R China	6.169
323	Chen, LC; Huang, DJ; Ren, SY;	Carbon Dioxide Gas Sensor Based on Ionic Liquid-Induced Electrochemiluminescence	ANALYTICAL CHEMISTRY	0003-2700	2011	83	17	Fuzhou Univ, MOE Key Lab Anal & Detect Technol Food Safety, Fujian Prov Key Lab Anal & Detect Technol Food Sa, Fuzhou 350108, Fujian, Peoples R China	5.856
324	Lin, BY; Wang, R; Lin, JX; Ni,	Sm-promoted alumina supported Ru catalysts for ammonia synthesis: Effect of the preparation method and Sm	CATALYSIS COMMUNICATIONS	1566-7367	2011	12	6	Fuzhou Univ, Natl Engr Res Ctr Chem Fertilizer Catalyst, Fuzhou 350002, Fujian, Peoples R China	2.986
325	Cao, YN; Chai, XC; Zhang, HH;	Two Zinc(II) Carboxyarylphosphonates with Unusual Polynuclear Zn(II) Units: Syntheses and Crystal Structures	CHINESE JOURNAL OF STRUCTURAL CHEMISTRY	0254-5861	2011	30	6	Fuzhou Univ, Natl Engr Res Ctr Chem Fertilizer Catalyst, Fuzhou 350002, Fujian, Peoples R China	0.44

326	She, YS; Sun, WH; Zhan, YY; Li	Preparation and Characterization of Au/Cu <sub>x</sub> Mn <sub>y</sub> O <sub>z</sub> Catalyst and Its Catalytic Performance for CO Removal	CHINESE JOURNAL OF CATALYSIS	0253-9837	2011	32	7	Fuzhou Univ, Natl Engr Res Ctr Chem Fertilizer Catalyst, Fuzhou 350002, Fujian, Peoples R China	1.171
327	Zhong, FL; Zhong, YJ; Xiao, YH	Sulfur Resistance and Activity of Pt/CeO <sub>2</sub> -ZrO <sub>2</sub> -La <sub>2</sub> O <sub>3</sub> Diesel Oxidation Catalysts	CHINESE JOURNAL OF CATALYSIS	0253-9837	2011	32	9	Fuzhou Univ, Natl Engr Res Ctr Chem Fertilizer Catalyst, Fuzhou 350002, Fujian, Peoples R China	1.171
328	Lin, BY; Wang, R; Lin, JX; Ni,	Effect of Chlorine on the Chemisorptive Properties and Ammonia Synthesis Activity of Alumina-Supported Ru Catalysts	CATALYSIS LETTERS	1011-372X	2011	141	10	Fuzhou Univ, Natl Engr Res Ctr Chem Fertilizer Catalyst, Fuzhou 350002, Fujian, Peoples R China	2.242
329	Zhang, LM; Lin, JX; Ni, J; Wan	Highly efficient Ru/Sm <sub>2</sub> O <sub>3</sub> -CeO <sub>2</sub> catalyst for ammonia synthesis	CATALYSIS COMMUNICATIONS	1566-7367	2011	15	1	Fuzhou Univ, Natl Engr Res Ctr Chem Fertilizer Catalyst, Fuzhou 350002, Fujian, Peoples R China	2.986
330	Lin, BY; Wang, R; Lin, JX; Ni,	Effect of carbon and chlorine on the performance of carbon-covered alumina supported Ru catalyst for ammonia synthesis	CATALYSIS COMMUNICATIONS	1566-7367	2011	12	15	Fuzhou Univ, Natl Engr Res Ctr Chem Fertilizer Catalyst, Fuzhou 350002, Peoples R China	2.986
331	Luo, YJ; Xiao, YH; Cai, GH; Zh	Highly efficient Pd/Al <sub>2</sub> O <sub>3</sub> -Ce <sub>0.6</sub> Zr <sub>0.4</sub> O <sub>2</sub> catalyst pretreated by H <sub>2</sub> for low-temperature methanol oxidation	CATALYSIS SCIENCE & TECHNOLOGY	2044-4753	2011	1	8	Fuzhou Univ, Natl Engr Res Ctr Chem Fertilizer Catalyst, Fuzhou 350002, Peoples R China	0
332	Zhang, LM; Lin, JX; Ni, J; Lin	Preparation Methods of Ruthenium Catalysts for Ammonia Synthesis	PROGRESS IN CHEMISTRY	1005-281X	2011	23	11	Fuzhou Univ, Natl Engr Res Ctr Chem Fertilizer Catalyst, Fuzhou 350002, Peoples R China	0.556
333	Zhang, LM; Lin, JX; Wang, R; W	Effect of Preparation Methods on the Catalytic Activity of Ag-Ru/CeO <sub>2</sub> Catalyst for Ammonia Synthesis	ACTA PHYSICO-CHEMICA SINICA	1000-6818	2011	27	11	Fuzhou Univ, Natl Engr Res Ctr Chem Fertilizer Catalyst, Fuzhou 350002, Peoples R China	0.78
334	Zhong, FL; Zhong, YJ; Yang, HG	Effect of Synthesis Procedure on Structural Characteristics, Surface Properties and DeNO(x) Activity of Rh/CeO <sub>2</sub> -ZrO <sub>2</sub> -La <sub>2</sub> O <sub>3</sub>	CHINESE JOURNAL OF INORGANIC CHEMISTRY	1001-4861	2011	27	12	Fuzhou Univ, Natl Engr Res Ctr Chem Fertilizer Catalyst, Fuzhou 350002, Peoples R China	0.628

335	Zhong, FL; Zhong, YJ; Xiao, YH	Effect of Si-Doping on Thermal Stability and Diesel Oxidation Activity of Pt Supported Porous gamma-Al <sub>2</sub> O <sub>3</sub> Monolithic Catalyst	CATALYSIS LETTERS	1011-372X	2011	141	12	Fuzhou Univ, Natl Engr Res Ctr Chem Fertilizer Catalyst, Fuzhou 350002, Peoples R China	2.242
336	Wei, Z; Deakin, JA; Blaum, BS;	Preparation of heparin/heparan sulfate oligosaccharides with internal N-unsubstituted glucosamine residues for	GLYCOCONJUGATE JOURNAL	0282-0080	2011	28	8-9	Fuzhou Univ, Natl Engr Res Ctr Chem Fertilizer Catalyst, Inst Glycobiotech, Fuzhou 350002, Peoples R China	2.117
337	Ni, J; Wang, R; Kong, FH; Zhan	Highly Efficient Ru-Ba/AC Catalyst Promoted by Magnesium for Ammonia Synthesis	CHINESE JOURNAL OF CATALYSIS	0253-9837	2011	32	3	Fuzhou Univ, Natl Engr Res Ctr Chem Fertilizer Catalysts, Fuzhou 350002, Fujian, Peoples R China	1.171
338	Lin, JX; Wang, GH; Wang, R; Li	Preparation and Characterization of Ru/CNTs-Al <sub>2</sub> O <sub>3</sub> Catalyst for Ammonia Synthesis	ACTA PHYSICO-CHIMICA SINICA	1000-6818	2011	27	8	Fuzhou Univ, Natl Res Ctr Chem Fertilizer Catalysts, Fuzhou 350002, Peoples R China	0.78
341	Li, X; Zhuang, JD; Xie, LY; Li	High-efficient degradation of benzene over Pt/TiO <sub>2</sub> by adding a small amount of H <sub>2</sub> under a mild Effect of Preparation Method on Structure and Photocatalytic Performance of AgInO <sub>2</sub>	CATALYSIS COMMUNICATIONS CHINESE JOURNAL OF INORGANIC CHEMISTRY	1566-7367	2011	12	7	Fuzhou Univ, Res Inst Photocatalysis, Fuzhou 350002, Peoples R China	2.986
342	Zheng, HR; Chen, YJ; Dong, H;	Photocatalytic reforming of C <sub>3</sub> -polyols for H <sub>2</sub> production Part II. FTIR study on the adsorption and photocatalytic reforming reaction	APPLIED CATALYSIS B-ENVIRONMENTAL	0926-3373	2011	106	3-4	Fuzhou Univ, Res Inst Photocatalysis, Fuzhou 350002, Peoples R China	5.625
343	Gu, Q; Fu, XL; Wang, XX; Chen,	Trinuclear iron cluster intercalated montmorillonite catalyst: Microstructure and photo-Fenton performance	CATALYSIS TODAY	0920-5861	2011	175	1	Fuzhou Univ, Res Inst Photocatalysis, Key Lab Breeding Base Photocatalysis, Fuzhou 35002, Peoples R China	3.407
344	Zhang, SL; Liang, SJ; Wang, XW	Effect of Fluorination on Photocatalytic De, OH)(y)S-z:2 1.2441 TD(montmorilby MagD 01rd PorforsD ?58 3.7291 TD(Fuzhou Unj0 -1. OF241 TD(Photocatalj0 -1.241 ISTRY)-5436.1( C0251							

345	Ding, ZX; Yang, HY; Liu, JF; D	Promoted CO oxidation activity in the presence and absence of hydrogen over the TiO <sub>2</sub> -supported Pt/Co-B bicomponent catalyst	APPLIED CATALYSIS B-ENVIRONMENTAL	0926-3373	2011	101	3-4	Fuzhou Univ, Res Inst Photocatalysis, State Key Lab Breeding Base Photocatalysis, Fuzhou 350002, Peoples R China	5.625
346	Chen, YJ; Hu, SW; Liu, WJ; Che	Controlled syntheses of cubic and hexagonal ZnIn <sub>2</sub> S <sub>4</sub> nanostructures with different visible-light photocatalytic performance	DALTON TRANSACTIONS	1477-9226	2011	40	11	Fuzhou Univ, Res Inst Photocatalysis, State Key Lab Breeding Base Photocatalysis, Fuzhou 350002, Peoples R China	3.838
347	Li, WJ; Li, DZ; Meng, SG; Chen	Novel Approach To Enhance Photosensitized Degradation of Rhodamine B under Visible Light Irradiation by the Zn <sub>x</sub> Cd <sub>1-x</sub> S/TiO <sub>2</sub> Nanocomposites	ENVIRONMENTAL SCIENCE & TECHNOLOGY	0013-936X	2011	45	7	Fuzhou Univ, Res Inst Photocatalysis, State Key Lab Breeding Base Photocatalysis, Fuzhou 350002, Peoples R China	5.228
348	Yuan, RS; Chen, T; Fei, EH; Li	Surface Chlorination of TiO <sub>2</sub> -Based Photocatalysts: A Way to Remarkably Improve Photocatalytic Activity in Both UV and Visible Region	ACS CATALYSIS	2155-5435	2011	1	3	Fuzhou Univ, Res Inst Photocatalysis, State Key Lab Breeding Base Photocatalysis, Fuzhou 350002, Peoples R China	0
349	Zhang, N; Liu, SQ; Fu, XZ; Xu,	Synthesis of M@TiO <sub>2</sub> (M = Au, Pd, Pt) Core-Shell Nanoconposites with Tunable Photoreactivity	JOURNAL OF PHYSICAL CHEMISTRY C	1932-7447	2011	115	18	Fuzhou Univ, Res Inst Photocatalysis, State Key Lab Breeding Base Photocatalysis, Fuzhou 350002, Peoples R China	4.805
350	Meng, SG; Li, DZ; Sun, M; Li,	Sonochemical synthesis, characterization and photocatalytic properties of a novel cube-shaped CaSn(OH) <sub>6</sub>	CATALYSIS COMMUNICATIONS	1566-7367	2011	12	11	Fuzhou Univ, Res Inst Photocatalysis, State Key Lab Breeding Base Photocatalysis, Fuzhou 350002, Peoples R China	2.986
351	Zhang, WJ; Li, DZ; Chen, ZX; S	Microwave hydrothermal synthesis of AgInS <sub>2</sub> with visible light photocatalytic activity	MATERIALS RESEARCH BULLETIN	0025-5408	2011	46	7	Fuzhou Univ, Res Inst Photocatalysis, State Key Lab Breeding Base Photocatalysis, Fuzhou 350002, Peoples R China	2.105

352	Xu, C; Chen, ZX; Fu, XZ	Graphene oxide-mediated formation of freestanding, thickness controllable metal oxide films	JOURNAL OF MATERIALS CHEMISTRY	0959-9428	2011	21	34	Fuzhou Univ, Res Inst Photocatalysis, State Key Lab Breeding Base Photocatalysis, Fuzhou 350002, Peoples R China	5.968
353	Zhang, YH; Tang, ZR; Fu, XZ; X	Nanocomposite of Ag-AgBr-TiO <sub>2</sub> as a photoactive and durable catalyst for degradation of volatile organic compounds in the gas phase	APPLIED CATALYSIS B-ENVIRONMENTAL	0926-3373	2011	106	3-4	Fuzhou Univ, Res Inst Photocatalysis, State Key Lab Breeding Base Photocatalysis, Fuzhou 350002, Peoples R China	5.625
354	Liang, SJ; Shen, LJ; Zhu, J; Z	Morphology-controlled synthesis and efficient photocatalytic performances of a new promising photocatalyst Sr <sub>0.25</sub> H <sub>1.5</sub> Ta <sub>2</sub> O <sub>6</sub> center dot H <sub>2</sub> O	RSC ADVANCES	2046-2069	2011	1	3	Fuzhou Univ, Res Inst Photocatalysis, State Key Lab Breeding Base Photocatalysis, Fuzhou 350002, Peoples R China	0
355	Liu, WJ; Lin, PY; Jin, H; Xue,	Nanocrystalline ZnSb <sub>2</sub> O <sub>6</sub> : Hydrothermal synthesis, electronic structure and photocatalytic activity	JOURNAL OF MOLECULAR CATALYSIS A-CHEMICAL	1381-1169	2011	349	1-2	Fuzhou Univ, Res Inst Photocatalysis, State Key Lab Breeding Base Photocatalysis, Fuzhou 350002, Peoples R China	2.947
356	Zhang, ZZ; Wang, XX; Long, JL;	Nitrogen-doped titanium dioxide visible light photocatalyst: Spectroscopic identification of photoactive centers (vol 276, pg 201, 2010)	JOURNAL OF CATALYSIS	0021-9517	2011	283	2	Fuzhou Univ, Res Inst Photocatalysis, State Key Lab Breeding Base Photocatalysis, Fuzhou 350002, Peoples R China	6.002
357	Xiao, FX; Zheng, Y; Cloutier,	On the role of low-energy electrons in the radiosensitization of DNA by gold nanoparticles	NANOTECHNOLOGY	0957-4484	2011	22	46	Fuzhou Univ, Res Inst Photocatalysis, State Key Lab Breeding Base Photocatalysis, Fuzhou 350002, Peoples R China	3.979
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386	Wu, WM; Liang, SJ; Wang, XW; B	Synthesis, structures and photocatalytic activities of microcrystalline $ABi(2)Nb(2)O(9)$ (A=Sr, Ba) powders	JOURNAL OF SOLID STATE CHEMISTRY	0022-4596	2011	184	1	Fuzhou Univ, State Key Lab Breeding Base Photocatalysis, Res Inst Photocatalysis, Fuzhou 350002, Peoples R China	2.159
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391	Ding, Z; Wu, W; Liang, S; Zhen	Selective-syntheses, characterizations and photocatalytic activities of nanocrystalline $ZnTa_2O_6$ photocatalysts	MATERIALS LETTERS	0167-577X	2011	65	11	Fuzhou Univ, State Key Lab Breeding Base Photocatalysis, Res Inst Photocatalysis, Fuzhou 350002, Peoples R China	2.307

392	Zheng, HR; Yang, HY; Si, RR; D	The promoted effect of UV irradiation on the oxidation of CO in the presence and absence of hydrogen over the TiO <sub>2</sub> -supported Pt/Co-B bicomponent	APPLIED CATALYSIS B-ENVIRONMENTAL	0926-3373	2011	105	1-2	Fuzhou Univ, State Key Lab Breeding Base Photocatalysis, Res Inst Photocatalysis, Fuzhou 350002, Peoples R China	5.625
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398	He, HB; Wang, HB; Lin, ZH; Che	Herbicidal effects of mixture of oxygenic terpenoids on paddy weeds	ALLELOPATHY JOURNAL	0971-4693	2011	27	1	Minist Educ, Key Lab Biopesticide & Chem Biol, Fuzhou 350002, Peoples R China	0.846
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405	Chen, BM; Xu, XP; Hou, ZG; Li,	Identification and Mutagenesis of a New Isolated Strain Bacillus sp B26 for Producing (R)-alpha-Hydroxyphenylacetic Acid	CHINESE JOURNAL OF CHEMICAL ENGINEERING	1004-9541	2011	19	4	Fuzhou Univ, Coll Chem & Chem Engr, Fuzhou 350108, Peoples R China	0.826
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