

序号	作者	题名	刊名	年	卷	期	issn	页码	单位	影响因子
1	Bi, JH; Che, JG; Wu, L; Liu, MH	Effects of the solvent on the structure, morphology and photocatalytic properties of Bi ₂ MoO ₆ in the solvothermal process	MATERIALS RESEARCH BULLETIN	2013	48	6	0025-5408	2071-2075	[Bi, Jinhong; Wu, Ling] Fuzhou Univ, Dept Environm Sci & Engn, Minhou 350108, Fujian, Peoples R China; [Bi, Jinhong; Che, Jiangang; Liu, Minghua] Fuzhou Univ, Res Inst Photocatalysis, State Key Lab Breeding Base Photocatalysis, Fuzhou	1.968
2	Bi, JH; Liu, YQ; Liang, SJ; Wu, WM; Yuan, RS; Wu, L	Novel hierarchical architectures of Sb ₂ WO ₆ : template-free hydrothermal synthesis and photocatalytic reduction property for azo compound	JOURNAL OF NANOPARTICLE RESEARCH	2013	15	6	1388-0764	-	[Bi, Jinhong; Liang, Shijing; Wu, Weiming; Yuan, Rusheng; Wu, Ling] Fuzhou Univ, Res Inst Photocatalysis, State Key Lab Breeding Base Photocatalysis, Fuzhou 350002, Fujian, Peoples R China; [Bi, Jinhong; Liu, Yingqin; Liang, Shijing]	2.278
6	Cai, JD; Huang, YY; Guo, YL	Bi-modified Pd/C catalyst via irreversible adsorption and its catalytic activity for ethanol oxidation in	ELECTROCHIMICA ACTA	2013	99		0013-4686	2-29	[Cai, Jindi; Huang, Yiyin; Guo, Yonglang] Fuzhou Univ, Coll Chem & Chem Engn, Fuzhou 350108, Peoples R China	4.086

7	Cai, ZX; Liu, CC; Wu, GH; Chen, XM; Chen, X	Palladium nanoparticles deposit on multi-walled carbon nanotubes and their catalytic applications for electrooxidation of ethanol and glucose	ELECTROCHIMICA ACTA	2013	112	0013-4686	75-762	[Cai, Zhi-xiong; Liu, Congcong] Fuzhou Univ, Dept Chem, Minist Educ, Key Lab Anal & Detect Technol Food Safety, Fuzhou 350002, Peoples R China; [Wu, Geng-huang; Chen, Xi] Xiamen Univ, Coll Chem & Chem Engn, State Key Lab Marine Environm Sci, Xiamen 3610	4.086
8	Chai, F; Chen, YP; Yang, Z; Su, LQ; Sun, YQ	Synthesis and characterization of a new Herve-type tungstoantimonite based on alpha-[SbW9O33] (9-) unit	JOURNAL OF MOLECULAR STRUCTURE	2013	1051	0022-2860	101-106	[Chai, Feng; Chen, YiPing; Yang, Zhen; Su, LiuQin; Sun, YanQiong] Fuzhou Univ, Dept Chem, Fuzhou 350108, Peoples R China; [Chen, YiPing] Chinese Acad Sci, Fujian Inst Res Struct Matter, State Key Lab Struct Chem, Fuzhou 350002, Fujian, Peoples R China	1.599
9	Chai, F; Chen, YP; You, ZC; Xia, ZM; Ge, SZ; Sun, YQ; Huang, BH	Two Keggin-type heteropolytungstates with transition metal as a central atom: Crystal structure and magnetic study with 2D-IR correlation spectroscopy	JOURNAL OF SOLID STATE CHEMISTRY	2013	202	0022-4596	161-167	[Chai, Feng; Chen, YiPing; You, ZhuChai; Xia, ZeMin; Ge, SuZhi; Sun, YanQiong; Huang, BiHua] Fuzhou Univ, Dept Chem, Fuzhou 350108, Peoples R China; [Chen, YiPing] Chinese Acad Sci, Fujian Inst Res Struct Matter, State Key Lab Struct Chem, Fuzhou 350002,	2.2

17	Chen, HF; Gao, ZQ; Cui, YL; Chen, GN; Tang, DP	Nanogold-enhanced graphene nanosheets as multienzyme assembly for sensitive detection of low-abundance proteins	BIOSENSORS & BIOELECTRONICS	2013	44		0956-5663	10-114	[Chen, Huafeng; Gao, Zhuangqiang; Cui, Yuling; Chen, Guonan; Tang, Dianping] Fuzhou Univ, Dept Chem & Chem Engn, Minist Educ & Fujian Prov, Key Lab Anal & Detect Food Safety, Fuzhou 350108, Peoples R	6.451
25	Chen, L; Liu, JD; Zhang, SQ	Preparation of Mesoporous Carbon/Sulfur Composite Loaded with ZnS and Its Property for	JOURNAL OF INORGANIC MATERIALS	2013	28	10	1000-324X	1127-1131	[Chen Long; Liu Jing-Dong; Zhang Shi-Qun] Fuzhou Univ, Coll Chem & Chem Engn, Fuzhou 350108, Peoples R China	0.537
28	Chen, LC; Huang, DJ; Ren, SY; Dong, TQ; Chi, YW; Chen, GN	Preparation of graphite-like carbon nitride nanoflake film with strong fluorescent and electrochemiluminesc ent activity	NANOSCALE	2013	5	1	2040-3364	225-230	[Chen, Lichan; Huang, Danjun; Ren, Shuyan; Dong, Tongqing; Chi, Yuwu; Chen, Guonan] Fuzhou Univ, MOE Key Lab Anal & Detect Technol Food Safety, Fujian Prov Key Lab Anal & Detect Technol Food Sa, Dept Chem, Fuzhou 350108, Fujian,	6.739

29	Chen, LC; Zhang, YJ; Ren, SY; Huang, DJ; Zhou, C; Chi, YW; Chen, GN	An ionic liquid-mediated electrochemiluminescent sensor for the detection of sulfur dioxide at the ppb level	ANALYST	2013	138	22	0003-2654	700-7011	[Chi, Yuwu] 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; Fuzhou Univ, Dept Chem, Fuzhou 350108, Fujian, Peoples R China	3.906
33	Chen, S; Fang, YM; Li, J; Sun, JJ; Chen, GN; Yang, HH	Study on the electrochemical catalytic properties of the topological insulator Bi ₂ Se ₃	BIOSENSORS & BIOELECTRONICS	2013	46		0956-5663	17-174	[Chen, Shan; Fang, Yi-Min; Li, Juan; Sun, Jian-Jun; Chen, Guo-Nan; Yang, Huang-Hao] Fuzhou Univ, Coll Chem & Chem Engr, Key Lab Anal & Detect Technol Food Safety MOE, Fujian Prov Key Lab Anal & Detect Technol Food Sa, Fuzhou 350002, Peoples R China	6.451
34	Chen, SM; Chen, YF; Lin, R; Lei, XP; Zhang, J	Organic templates promoted photocatalytic and photoluminescent properties between two coordination polymers	CRYSTENGCOMM	2013	15	48	1466-8033	1042-10426	[Chen, Shu-Mei; Chen, Yan-Fei; Lin, Rui; Lei, Xiao-Ping] Fuzhou Univ, Coll Chem & Chem Engr, Fuzhou 350108, Peoples R China; [Chen, Shu-Mei; Chen, Yan-Fei; Lin, Rui; Lei, Xiao-Ping; Zhang, Jian] Chinese Acad Sci, Fujian Inst Res	3.858

36	Chen, WJ; Zheng, LY; Wang, ML; Chi, YW; Chen, GN	Preparation of Protein-like Silver-Cysteine Hybrid Nanowires and Application in Ultrasensitive Immunoassay of Cancer Biomarker	ANALYTICAL CHEMISTRY	2013	85	20	0003-2700	965-9663	[Chi, Yuwu] Fuzhou Univ, Minist Educ, Key Lab Anal & Detect Food Safety, Fujian Prov Key Lab Anal & Detect Food Safety, Fuzhou 350108, Fujian, Peoples R China; Fuzhou Univ, Dept Chem, Fuzhou 350108, Fujian, Peoples R China	5.825
38	Chen, XW; Ke, MR; Li, XS; Lan, WL; Zhang, MF; Huang, JD	Synthesis, Supramolecular Behavior, and In Vitro Photodynamic Activities of Novel Zinc(II) Phthalocyanines "Side-strapped" with	CHEMISTRY-AN ASIAN JOURNAL	2013	8	12	1861-4728	306-3070	[Chen, Xing-Wei; Ke, Mei-Rong; Li, Xing-Shu; Lan, Wen-Liang; Zhang, Miao-Fen; Huang, Jian-Dong] Fuzhou Univ, Coll Chem & Chem Engn, Fuzhou 350002, Peoples R China	3.935
39	Chen, XY; Chen, YP; Chai, F; Sun, YQ; Huang, BH	Synthesis, structures, simulated IR spectra and two-dimensional infrared correlation spectroscopy of two nitrogen-heterocyclic beta-octamolybdate supported compounds	JOURNAL OF MOLECULAR STRUCTURE	2013	103 5		0022-2860	462-470	[Chen, Xiang-Yi; Chen, Yi-Ping; Chai, Feng; Sun, Yan-Qiong; Huang, Bi-Hua] Fuzhou Univ, Dept Chem, Fuzhou 350002, Fujian, Peoples R China; [Chen, Yi-Ping] Chinese Acad Sci, Fujian Inst Res Struct Matter, State Key Lab Struct Chem, Fuzhou 350002,	1.599

40	Chen, Y; Liang, SJ; Wen, LR; Wu, WM; Yuan, RS; Wang, XC; Wu, L	A TaON nano- photocatalyst with low surface reduction defects for effective mineralization of chlorophenols under visible light irradiation	PHYSICAL CHEMISTRY CHEMICAL PHYSICS	2013	15	30	1463-9076	12742- 12747	[Chen, Yan; Liang, Shijing; Wen, Linrui; Wu, Weiming; Yuan, Rusheng; Wang, Xinchen; Wu, Ling] Fuzhou Univ, State Key Lab Breeding Base, Fujian Prov Key Lab Photocatalysis, Res Inst Photocatalysis, Fuzhou 350002, Peoples R China	4.198
41	Chen, Y; Zhang, JS; Zhang, MW; Wang, XC	Molecular and textural engineering of conjugated carbon nitride catalysts for selective oxidation of alcohols with visible light	CHEMICAL SCIENCE	2013	4	8	2041-6520	324-3248	[Chen, Yan; Zhang, Jinshui; Zhang, Mingwen; Wang, Xinchen] Fuzhou Univ, Res Inst Photocatalysis, Coll Chem & Chem Engn, Fujian Prov Key Lab Photocatalysis, State Key Lab, Fuzhou 350002, Peoples	8.601
42	Chen, YB; Li, DZ; Chen, J; Wang, JX; Meng, SG; Xian, JJ; Fu, XZ; Shao, Y	A promising new photocatalyst CdSnO ₃ center dot 3H ₂ O for air purification under ambient condition	APPLIED CATALYSIS B- ENVIRONMENTAL	2013	129		0926-3373	403-408	[Chen, Yibin; Li, Danzhen; Chen, Jing; Wang, Jinxiu; Meng, Sugang; Xian, Jiangjun; Fu, Xianzhi; Shao, Yu] Fuzhou Univ, State Key Lab Breeding Base Photocatalysis, Res Inst Photocatalysis, Fuzhou 350002, Fujian, Peoples R China; [Chen, Yibin] Fujian	6.007

43	Chen, YF; Ma, YC; Chen, SM	A Chiral Tetrahedral Framework with Tetrahedral Guests for Catalysis and Photoluminescence	CRYSTAL GROWTH & DESIGN	2013	13	10	1528-7483	415-4157	[Chen, Yan-Fei; Ma, Yun-Cui; Chen, Shu-Mei] Fuzhou Univ, Coll Chem & Chem Engn, Fuzhou 350108, Fujian, Peoples R China	4.558
44	Chen, YF; Zhang, HB; Chen, SM	Unusual [(Cd ₃₀) ₂ -O-II(CO ₂)(8)] clusters as SBUs for the construction of a new pcu-type metal-organic framework	INORGANIC CHEMISTRY COMMUNICATIONS	2013	38		1387-7003	11-13	[Chen, Yan-Fei; Chen, Shu-Mei] Fuzhou Univ, Coll Chem & Chem Engn, Fuzhou 350108, Fujian, Peoples R China; [Chen, Yan-Fei; Zhang, Hua-Bin; Chen, Shu-Mei] Chinese Acad Sci, State Key Lab Struct Chem, Fujian Inst Res Struct Matter, Fuzhou 350002, Fujian, P	2.062
46	Chen, YJ; Ge, H; Wei, L; Li, ZH; Yuan, RS; Liu, P; Fu, XZ	Reduction degree of reduced graphene oxide (RGO) dependence of photocatalytic hydrogen evolution performance over RGO/ZnIn ₂ S ₄ nanocomposites	CATALYSIS SCIENCE & TECHNOLOGY	2013	3	7	2044-4753	171-1717	[Chen, Yongjuan; Wei, Liang; Li, Zhaohui; Yuan, Rusheng; Liu, Ping; Fu, Xianzhi] Fuzhou Univ, Coll Chem & Chem Engn, State Key Lab Breeding Base, Res Inst Photocatalysis, Fujian Prov Key Lab Photo, Fuzhou 350002, Peoples R China; [Ge, Hao] Liaoning Univ,	4.76

48	Chen, Z; Liu, SQ; Yang, MQ; Xu, YJ	Synthesis of Uniform CdS Nanospheres/Graphene Hybrid Nanocomposites and Their Application as Visible Light Photocatalyst for Selective Reduction	ACS APPLIED MATERIALS & INTERFACES	2013	5	10	1944-8244	430-4319	[Chen, Zhang; Liu, Siqi; Yang, Min-Quan; Xu, Yi-Jun] Fuzhou Univ, State Key Lab Breeding Base Photocatalysis, Coll Chem & Chem Engr, Fuzhou 350002, Peoples R China	5.9
49	Chen, Z; Xu, YJ	Ultrathin TiO ₂ Layer Coated-CdS Spheres Core-Shell Nanocomposite with Enhanced Visible-Light Photoactivity	ACS APPLIED MATERIALS & INTERFACES	2013	5	24	1944-8244	1335-13363	[Xu, Yi-Jun] Fuzhou Univ, Coll Chem & Chem Engr, State Key Lab Breeding Base Photocatalysis, Fuzhou 350002, Fujian, Peoples R China; Fuzhou Univ, Coll Chem & Chem Engr, Fuzhou 350108, Fujian, Peoples R	5.9
50	Chen, Z; Zhang, N; Xu, YJ	Synthesis of graphene-ZnO nanorod nanocomposites with improved photoactivity and anti-photocorrosion	CRYSTENGCOMM	2013	15	15	1466-8033	3022-3030	[Chen, Zhang; Zhang, Nan; Xu, Yi-Jun] Fuzhou Univ, Coll Chem & Chem Engr, State Key Lab Breeding Base Photocatalysis, Fuzhou 350002, Peoples R China	3.858

51	Chen, ZX; Xu, JJ; Ren, ZY; He, YH; Xiao, GC	Low temperature synthesis of ZnIn ₂ S ₄ microspheres as a visible light photocatalyst for selective oxidation	CATALYSIS COMMUNICATIONS	2013	41	1566-7367	8-86	[Chen, Zhixin; Xu, Jingjing; Ren, Zhuyun; He, Yunhui; Xiao, Guangcan] Fuzhou Univ, State Key Lab Breeding Base Photocatalysis, Coll Chem & Chem Engn, Fuzhou 350002, Peoples R China; [Chen, Zhixin; He, Yunhui; Xiao, Guangcan] Fuzhou Univ,	3.32
52	Chen, ZX; Xu, JJ; Ren, ZY; He, YH; Xiao, GC	High efficient photocatalytic selective oxidation of benzyl alcohol to benzaldehyde by solvothermal-synthesized ZnIn ₂ S ₄ microspheres under visible light irradiation	JOURNAL OF SOLID STATE CHEMISTRY	2013	205	0022-4596	134-141	[Chen, Zhixin; Xu, Jingjing; Ren, Zhuyun; He, Yunhui; Xiao, Guangcan] Fuzhou Univ, Coll Chem & Chem Engn, State Key Lab Breeding Base Photocatalysis, Fuzhou 350002, Peoples R China; [Chen, Zhixin; He, Yunhui; Xiao, Guangcan] Fuzhou	2.2
58	Cheng, JT; Chen, XD; Cai, YM; He, Y; Chen, ZB; Lin, Z; Zhang, L	Preparation and evaluation of a hydrophilic poly(2-hydroxyethyl methacrylate-co-N,N'-methylene bisacrylamide) monolithic column for pressurized capillary	ELECTROPHORESIS	2013	34	8 0173-0835	118-1196	[Cheng, Jintian; Chen, Xiadi; Cai, Yimin; He, Yu; Chen, Zongbao; Lin, Zian; Zhang, Lan] Fuzhou Univ, Coll Chem & Chem Engn, Fujian Prov Key Lab Anal & Detect Food Safety, Minist Educ, Key Lab Anal & Detect Food Safety, Fuzhou 350002, Fujian, Peoples R Chi	3.161

61	Ding, KN; Chen, B; Fang, ZX; Zhang, YF	Density functional theory study on the electronic and optical properties of three crystalline phases of BiVO ₄	THEORETICAL CHEMISTRY ACCOUNTS	2013	132	5	1432-881X	-	[Ding, Kaining; Chen, Bin; Fang, Zhenxing; Zhang, Yongfan] Fuzhou Univ, Coll Chem & Chem Engr, State Key Lab Breeding Base Photocatalysis, Fuzhou 350108, Peoples R China	2.143
62	Ding, KN; Jia, W; Zhang, YF	Electronic Structures and Optical Properties of HgGa ₂ X ₄ (X = S, Se, Te) Semiconductors	CHINESE JOURNAL OF STRUCTURAL CHEMISTRY	2013	32	9	0254-5861	130-1315	[Ding Kai-Ning; Jia Wei; Zhang Yong-Fan] Fuzhou Univ, Coll Chem & Chem Engr, State Key Lab Breeding Base Photocatalysis, Fuzhou	0.477
63	Ding, KN; Xia, XZ; Lu, X; Li, JQ	DFT Investigation of the Adsorption/dissociation Mechanisms of Methyl Nitrite on the Pd(111) Surface	CHINESE JOURNAL OF STRUCTURAL CHEMISTRY	2013	32	6	0254-5861	93-948	[Ding Kai-Ning; Xia Xian-Zhu; Li Jun-Qian] Fuzhou Univ, Coll Chem & Chem Engr, Fuzhou 350108, Peoples R China; [Lu Xin] Xiamen Univ, State Key Lab Phys Chem Solid Surface, Coll Chem & Chem Engr, Xiamen 361005, Peoples R	0.477
64	Ding, XK; Hong, ZS; Wang, Y; Lai, RY; Wei, MD	Synthesis of square-like anatase TiO ₂ nanocrystals based on TiOF ₂ quantum dots	JOURNAL OF ALLOYS AND COMPOUNDS	2013	550		0925-8388	475-478	[Ding, Xiaokun; Hong, Zhensheng; Wang, Ya; Lai, Riyu; Wei, Mingdeng] Fuzhou Univ, Inst Adv Energy Mat, Fuzhou 350002, Fujian, Peoples R China	2.726

65	Ding, XK; Ruan, HC; Zheng, C; Yang, J; Wei, MD	Synthesis of TiO ₂ nanoparticles with tunable dominant exposed facets (010), (001) and (106)	CRYSTENGCOMM	2013	15	15	1466-8033	3040-3044	[Ding, Xiaokun; Ruan, Hongcheng; Zheng, Cheng; Yang, Jie; Wei, Mingdeng] Fuzhou Univ, Inst Adv Energy Mat, Fuzhou 350002, Fujian, Peoples R China	3.858
67	Dong, YQ; Chen, CQ; Lin, JP; Zhou, NN; Chi, YW; Chen, GN	Electrochemiluminescence emission from carbon quantum dot-sulfite coreactant system	CARBON	2013	56		0008-6223	1-17	[Chi, Yuwu] Fuzhou Univ, Fujian Prov Key Lab Anal & Detect Technol Food Sa, MOE Key Lab Anal & Detect Technol Food Safety, Fuzhou 350108, Fujian, Peoples R China; Fuzhou Univ, Dept Chem, Fuzhou 350108, Fujian, Peoples R China	6.16
68	Dong, YQ; Pang, HC; Ren, SY; Chen, CQ; Chi, YW; Yu, T	Etching single-wall carbon nanotubes into green and yellow single-layer graphene quantum dots	CARBON	2013	64		0008-6223	24-251	[Dong, Yongqiang; Ren, Shuyan; Chen, Congqiang; Chi, Yuwu] 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; [Dong, Yongqiang; Pang, Hongchang	6.16

69	Du, YY; Chen, M; Zhang, YX; Luo, F; He, CY; Li, MJ; Chen, X	Determination of iron(III) based on the fluorescence quenching of rhodamine B derivative	TALANTA	2013	106	0039-9140	261-265	[Du, Yanyan; Chen, Min; Zhang, Yingxue; He, Chunyan; Li, Meijin] Fuzhou Univ, Dept Chem, Minist Educ, Key Lab Anal & Detect Technol Food Safety, Fuzhou 350002, Peoples R China; [Chen, Xi] Xiamen Univ, State Key Lab Marine Environm Sci, Xiamen	3.511
71	Fan, J; Wang, ZY; Zhu, HJ; Fu, NY	fast response squaraine-based colorimetric probe for detection of thiols in physiological conditions	SENSORS AND ACTUATORS B- CHEMICAL	2013	188	0925-4005	886-893	[Fan, Juan; Wang, Zhenyu; Zhu, Huijun; Fu, Nanyan] Fuzhou Univ, State Key Lab Breeding Base Photocatalysis, Fuzhou 350002, Fujian, Peoples R China; [Fan, Juan; Wang, Zhenyu; Zhu, Huijun; Fu, Nanyan] Fuzhou Univ, Key Lab Anal & Detect Food	3.84
72	Fang, X; Huang, YY; Chen, XQ; Lin, XX; Bai, ZS; Huang, KW; Yuan, YF; Weng, ZQ	Preparation of fluorinated biaryls through direct palladium-catalyzed coupling of polyfluoroarenes with aryltrifluoroborates	JOURNAL OF FLUORINE CHEMISTRY	2013	151	0022-1139	50-57	[Fang, Xin; Huang, Yuanyuan; Chen, Xiaoqing; Lin, Xiaoxi; Bai, Zhengshuai; Yuan, Yaofeng; Weng, Zhiqiang] Fuzhou Univ, Coll Chem & Chem Engn, Fuzhou 350108, Fujian, Peoples R China; [Huang, Kuo-Wei] King	1.952

73	Fang, X; Wang, JD; Lin, MJ	The chemical stabilities of phthalocyanine monomers vs. aggregations	JOURNAL OF MOLECULAR CATALYSIS A-CHEMICAL	2013	372	1381-1169	100-104	[Fang, Xin; Wang, Jun-Dong; Lin, Mei-Jin] Fuzhou Univ, Coll Chem & Chem Engr, Fuzhou 350108, Fujian, Peoples R China	3.679
80	Fu, LB; Tang, DP; Zhuang, JY; Lai, WQ; Que, XH; Chen, GN	Hybridization-induced isothermal cycling signal amplification for sensitive electronic detection of nucleic acid	BIOSENSORS & BIOELECTRONICS	2013	47	0956-5663	10-112	[Fu, Libing; Tang, Dianping; Zhuang, Junyang; Lai, Wenqiang; Que, Xiaohua; Chen, Guonan] Fuzhou Univ, Dept Chem, Minist Educ & Fujian Prov, Key Lab Anal & Detect Food Safety, Fuzhou 350108,	6.451
81	Fu, LB; Zhuang, JY; Lai, WQ; Que, XH; Lu, MH; Tang, DP	Portable and quantitative monitoring of heavy metal ions using DNAzyme-capped mesoporous silica nanoparticles with a glucometer readout	JOURNAL OF MATERIALS CHEMISTRY B	2013	1	44 2050-750X	6123-6128	[Fu, Libing; Zhuang, Junyang; Lai, Wenqiang; Que, Xiaohua; Tang, Dianping] Fuzhou Univ, Dept Chem, Minist Educ & Fujian Prov, Key Lab Anal & Detect Food Safety, Minist Educ, Fuzhou 350108, Peoples R China; [Lu, Minghua] Henan	0
82	Gao, ZQ; Xu, MD; Hou, L; Chen, GN; Tang, DP	Irregular-shaped platinum nanoparticles as peroxidase mimics for highly efficient colorimetric immunoassay	ANALYTICA CHIMICA ACTA	2013	776	0003-2670	7-86	[Gao, Zhuangqiang; Xu, Mingdi; Hou, Li; Chen, Guonan; Tang, Dianping] Fuzhou Univ, Dept Chem & Chem Engr, Minist Educ & Fujian Prov, Key Lab Anal & Detect Food Safety, Fuzhou 350108, Peoples R China	4.517

83	Gao, ZQ; Xu, MD; Hou, L; Chen, GN; Tang, DP	Magnetic Bead-Based Reverse Colorimetric Immunoassay Strategy for Sensing Biomolecules	ANALYTICAL CHEMISTRY	2013	85	14	0003-2700	694-6952	[Gao, Zhuangqiang; Xu, Mingdi; Hou, Li; Chen, Guonan; Tang, Dianping] Fuzhou Univ, Dept Chem, Fujian Prov & Minist Educ China, Key Lab Anal & Detect Food Safety, Fuzhou 350108, Peoples R China	5.825
84	Ge, SZ; Liu, Q; Deng, S; Sun, YQ; Chen, YP	Two New Luminescent Cadmium Thiolato- carboxylates with 2,2'-Bipyridine	JOURNAL OF INORGANIC AND ORGANOMETALLIC POLYMERS AND MATERIALS	2013	23	3	1574-1443	571-578	[Ge, Su-Zhi; Liu, Qi; Deng, Song; Sun, Yan-Qiong; Chen, Yi-Ping] Fuzhou Univ, Dept Chem, Fuzhou 350108, Fujian, Peoples R China; [Ge, Su-Zhi; Sun, Yan- Qiong] Chinese Acad Sci, Fujian Inst Res Struct Matter, State Key Lab	1.077
85	Geng, Q; He, ZJ; Chen, X; Dai, WX; Wang, XX	Gas sensing property of ZnO under visible light irradiation at room temperature	SENSORS AND ACTUATORS B- CHEMICAL	2013	188		0925-4005	293-297	[Geng, Qiang; He, Zhoujun; Chen, Xun; Dai, Wenxin; Wang, Xuxu] Fuzhou Univ, Res Inst Photocatalysis, Fujian Prov Key Lab Photocatalysis, State Key Lab Breeding Base, Fuzhou	3.84

86	Gong, AW; Wu, HY; Lian, ZX; Dong, HJ; Li, HH; Chen, ZR	A new heterometallic hybrid based on polymeric iodoplumbate and lanthanide metal-carboxylic coordination polycation	JOURNAL OF MOLECULAR STRUCTURE	2013	103 5	0022-2860	109-113	[Gong, An-Weng; Wu, Hong-Yan; Dong, Hai-Jun; Li, Hao-Hong; Chen, Zhi-Rong] Fuzhou Univ, Coll Chem & Chem Engn, Fuzhou 350108, Fujian, Peoples R China; [Li, Hao-Hong; Chen, Zhi-Rong] Fuzhou Univ, State Key Lab Breeding Base Photocatalysis, Fuzhou	1.599
87	Gu, Q; Long, JL; Fan, LZ; Chen, LM; Zhao, LL; Lin, HX; Wang, XX	Single-site Sn-grafted Ru/TiO ₂ photocatalysts for biomass reforming: Synergistic effect of dual co-catalysts and molecular mechanism	JOURNAL OF CATALYSIS	2013	303	0021-9517	141-155	[Gu, Quan; Long, Jinlin; Fan, Lizhou; Chen, Liming; Zhao, Lulu; Lin, Huaxiang; Wang, Xuxu] Fuzhou Univ, Res Inst Photocatalysis, Fujian Prov Key Lab Photocatalysis, State Key Lab Breeding Base, Fuzhou	6.073
90	Guo, BB; Ruan, HC; Zheng, C; Fei, HL; Wei, MD	Hierarchical LiFePO ₄ with a controllable growth of the (010) facet for lithium-ion batteries	SCIENTIFIC REPORTS	2013	3	2045-2322	-	[Guo, Binbin; Ruan, Hongcheng; Zheng, Cheng; Fei, Hailong; Wei, Mingdeng] Fuzhou Univ, Inst Adv Energy Mat, Fuzhou 350002, Fujian, Peoples R	5.078

94	Guo, LH; Wang, DF; Xu, Y; Qiu, B; Lin, ZY; Dai, H; Yang, HH; Chen, GN	Discrimination of enantiomers based on LSPR biosensors fabricated with weak enantioselective and nonselective receptors	BIOSENSORS & BIOELECTRONICS	2013	47		0956-5663	19-205	[Guo, Longhua; Wang, Daifang; Xu, Yang; Qiu, Bin; Lin, Zhenyu; Yang, Huang-Hao; Chen, Guonan] Fuzhou Univ, Minist Educ Key Lab Anal & Detect Technol Food Sa, Fujian Prov Key Lab Anal & Detect Technol Food Sa, Dept Chem, Fuzhou 350108, Peoples R	6.451
95	Guo, LH; Xu, Y; Ferhan, AR; Chen, GN; Kim, DH	Oriented Gold Nanoparticle Aggregation for Colorimetric Sensors with Surprisingly High Analytical Figures of Merit	JOURNAL OF THE AMERICAN CHEMICAL SOCIETY	2013	135	33	0002-7863	12338-12345	[Guo, Longhua; Xu, Yang; Chen, Guonan] Fuzhou Univ, Dept Chem, Key Lab Anal & Detect Technol Food Safety, Minist Educ, Fuzhou 350108, Peoples R China; [Ferhan, Abdul Rahim; Kim, Dong-Hwan] Nanyang Technol Univ, Sch Chem & Biomed Engr, Singapore 637457, S	11.44
99	Guo, Y; Chen, JH; Chen, GN	A label-free electrochemical biosensor for detection of HIV related gene based on interaction between DNA and protein	SENSORS AND ACTUATORS B-CHEMICAL	2013	184		0925-4005	113-117	[Guo, Yang; Chen, JingHua; Chen Guonan] 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; [Chen, JingHua] Fujian Med Univ, Fac Pharm, Dept Pharmac	3.84

100	Han, ZZ; Wang, JJ; Liao, L; Pan, HB; Shen, SF; Chen, JZ	Phosphorus doped TiO ₂ as oxygen sensor with low operating temperature and sensing mechanism	APPLIED SURFACE SCIENCE	2013	273	0169-4332	34-356	[Han, Zhizhong; Wang, Jiejie; Liao, Lan; Pan, Haibo; Shen, Shuifa] Fuzhou Univ, Inst Res Funct Mat, Fujian 350002, Peoples R China; [Han, Zhizhong; Wang, Jiejie; Liao, Lan; Pan, Haibo; Shen, Shuifa; Chen, Jianzhong] Fuzhou Univ, Coll Chem & Chem	2.538
101	Han, ZZ; Wei, LY; Guo, Y; Pan, HB; Chen, JZ; Chen, NS	Synthesis and Photovoltaic Characteristics of Ag-Ag ₂ Se Sensitized ZnO Flower-Rod Heterostructures	CHINESE JOURNAL OF INORGANIC CHEMISTRY	2013	29	9 1001-4861	185-1862	[Pan Hai-Bo] Fuzhou Univ, Coll Chem & Chem Engr, Fuzhou 350108, Peoples R China; Fuzhou Univ, Inst Res Funct Mat, Fuzhou 350002, Peoples R China	0.742
102	Han, ZZ; Wei, LY; Tang, LL; Chen, CQ; Pan, HB; Chen, JZ	Aligned CdSe@ZnO flower-rod core- shell nanocable as photovoltaic application	JOURNAL OF POWER SOURCES	2013	239	0378-7753	546-552	[Han, Zhizhong; Wei, Liyuan; Tang, Lele; Chen, Chongqi; Pan, Haibo; Chen, Jianzhong] Fuzhou Univ, Coll Chem & Chem Engr, Fuzhou 350108, Fujian, Peoples R China; [Chen, Chongqi] Natl Engr Res Ctr Chem Fertilizer Catalyst, Fuzhou 350002, Peoples R	5.211

103	Han, ZZ; Wei, LY; Zhang, ZK; Zhang, XQ; Pan, HB; Chen, JZ	Visible-Light Photocatalytic Application of Hierarchical Au-ZnO Flower-Rod Heterostructures via Surface Plasmon Resonance	PLASMONICS	2013	8	2	1557-1955	1193-1202	[Han, Zhizhong; Wei, Liyuan; Zhang, Zhankun; Pan, Haibo; Chen, Jianzhong] Fuzhou Univ, Coll Chem & Chem Engn, Fuzhou 350108, Fujian, Peoples R China; [Zhang, Xinqi] Fuzhou Univ, Instrumental Measurement & Anal Ctr, Fuzhou 350108,	2.738
108	He, MP; Zheng, YY; Du, QF	Three-dimensional polypyrrole/MnO ₂ composite networks deposited on graphite felt as free-standing electrode for	MATERIALS LETTERS	2013	104		0167-577X	48-52	[He, Mingping] Fuzhou Univ, Coll Chem & Chem Engn, Fuzhou 350108, Peoples R China; [Zheng, Yuying; Du, Qifeng] Fuzhou Univ, Coll Mat Sci & Engn, Fuzhou 350108, Peoples R China	2.269
111	He, WM; Weng, ZQ	Synthesis of Aryl Trifluoromethyl Thioethers	PROGRESS IN CHEMISTRY	2013	25	7	1005-281X	1071-1078	[He Weiming; Weng Zhiqiang] Fuzhou Univ, Coll Chem & Chem Engn, Fuzhou 350108, Peoples R China	0.714

112	He, Y; Li, X; Tong, P; Lu, MH; Zhang, L; Chen, GN	An online field-amplification sample stacking method for the determination of beta(2)-agonists in human urine by CE-ESI/MS	TALANTA	2013	104	0039-9140	97-102	[He, Yu; Li, Xin; Tong, Ping; Lu, Minghua; Zhang, Lan; Chen, Guonan] Fuzhou Univ, Key Lab Anal & Detect Food Safety, Fujian Prov Key Lab Anal & Detect Food Safety, Minist Educ, Coll Chem & Chem Engn, Fuzhou 350108, Fujian, Peoples R China; [Tong, Ping; Lu	3. 511
117	Hong, CY; Chen, X; Liu, T; Li, J; Yang, HH; Chen, JH; Chen, GN	Ultrasensitive electrochemical detection of cancer-associated circulating microRNA in serum samples based on DNA concatamers	BIOSENSORS & BIOELECTRONICS	2013	50	0956-5663	13-136	[Hong, Cheng-Yi; Chen, Xian; Liu, Ting; Li, Juan; Yang, Huang-Hao; Chen, Guo-Nan] Fuzhou Univ, Coll Chem & Chem Engn, Fujian Prov Key Lab Anal & Detect Technol Food Sa, Key Lab Anal & Detect Technol Food Safety, MOE, Fuzhou 350108, Peoples R China; [Chen,	6. 451
123	Hou, L; Cui, YL; Xu, MD; Gao, ZQ; Huang, JX; Tang, DP	Graphene oxide-labeled sandwich-type impedimetric immunoassay with sensitive enhancement based on enzymatic 4-chloro-1-naphthol oxidation	BIOSENSORS & BIOELECTRONICS	2013	47	0956-5663	14-156	[Hou, Li; Cui, Yuling; Xu, Mingdi; Gao, Zhuangqiang; Tang, Dianping] Fuzhou Univ, Dept Chem & Chem Engn, Minist Educ & Fujian Prov, Key Lab Anal & Detect Food Safety, Fuzhou 350116, Peoples R China; [Huang, Jianxin] Fujian Prov Hosp, Clin Lab, Fuzhou 350	6. 451

124	Hou, YD; Laursen, AB; Zhang, JS; Zhang, GG; Zhu, YS; Wang, XC; Dahl, S; Chorkendorf f, I	Layered Nan junctions for Hydrogen-Evolution Catalysis	ANGEWANDTE CHEMIE- INTERNATIONA L EDITION	2013	52	13	1433-7851	362-3625	[Hou, Yidong; Zhang, Jinshui; Zhang, Guigang; Zhu, Yongsheng; Wang, Xinchen] Fuzhou Univ, Coll Chem & Chem Engr, Res Inst Photocatalysis, Fuzhou 350002, Peoples R China; [Laursen, Anders B.; Dahl, Soren; Chorkendorff, Ib] Tech Univ Denmark, Dept	11.34
126	Hu, JL; Li, HM; Huang, CJ; Liu, M; Qiu, XQ	Enhanced photocatalytic activity of Bi ₂ O ₃ under visible light irradiation by Cu(II) clusters modification	APPLIED CATALYSIS B- ENVIRONMENTA L	2013	142		0926-3373	59-603	[Hu, Jinli; Huang, Caijin; Qiu, Xiaoqing] Fuzhou Univ, Coll Chem & Chem Engr, Res Inst Photocatalysis, Fuzhou 350002, Peoples R China; [Li, Hongmei; Liu, Min] Shaoyang Univ, Inst Laser & Informat, Dept Informat Engr, Shaoyang 422000,	6.007
128	Huang, CC; Liu, JJ; Chen, Y; Lin, MJ	An electron- deficient metallocavitand with an unusual selectivity towards substituted benzene derivatives during	CHEMICAL COMMUNICATIO NS	2013	49	98	1359-7345	1151- 11514	[Huang, Chang-Cang; Liu, Jian-Jun; Chen, Yong; Lin, Mei-Jin] Fuzhou Univ, Coll Chem & Chem Engr, Fuzhou 350108, Fujian, Peoples R China	6.718

129	Huang, CJ; Chen, C; Ye, XX; Ye, WQ; Hu, JL; Xu, C; Qiu, XQ	Stable colloidal boron nitride nanosheet dispersion and its potential application in catalysis	JOURNAL OF MATERIALS CHEMISTRY A	2013	1	39	2050-7488	12192- 12197	[Huang, Caijin; Chen, Cheng; Ye, Xinxin; Ye, Weiqing; Hu, Jinli; Xu, Chao; Qiu, Xiaoqing] Fuzhou Univ, Res Inst Photocatalysis, State Key Lab Breeding Base, Fujian Prov Key Lab Photocatalysis, Fuzhou	0
130	Huang, CJ; Ye, XX; Chen, C; Lin, S; Xie, DQ	A computational investigation of CO oxidation on ruthenium-embedded hexagonal boron nitride nanosheet	COMPUTATIONA L AND THEORETICAL CHEMISTRY	2013	101 1		2210-271X	-10	[Huang, Caijin; Ye, Xinxin; Chen, Cheng; Lin, Sen] Fuzhou Univ, State Key Lab Breeding Base, Fujian Prov Key Lab Photocatalysis, Res Inst Photocatalysis, Fuzhou 350002, Peoples R China; [Xie, Daiqian] Nanjing Univ, Sch Chem & Chem Engn, Key Lab Mesoscop	1.368
131	Huang, CN; Bao, QH; Hunting, D; Zheng, Y; Sanche, L	Conformation- Dependent DNA Damage Induced by Gold Nanoparticles	JOURNAL OF BIOMEDICAL NANOTECHNOLO GY	2013	9	5	1550-7033	856-862	[Huang, Chuanna; Bao, Qianhong; Zheng, Yi] Fuzhou Univ, Res Inst Photocatalysis, Coll Chem & Chem Engn, Fujian Prov Key Lab Photocatalysis, State Key Lab, Fuzhou 350002, Peoples R China; [Hunting, Darel; Sanche, Leon] Univ Sherbrooke, Fac Med, Grp Sci Rad	7.578

132	Huang, CX; Chen, DD; Huang, YY; Guo, YL	Sol-gel synthesis of Li ₃ V ₂ (PO ₄) ₃ /C cathode materials with high electrical conductivity	ELECTROCHIMI CA ACTA	2013	100		0013-4686	-9	[Huang, Caixia; Chen, Dandan; Huang, Yiyin; Guo, Yonglang] Fuzhou Univ, Coll Chem & Chem Engn, Fuzhou 350108, Peoples R China	4.086
134	Huang, R; Wang, DF; Liu, SZ; Guo, LH; Wang, FF; Lin, ZY; Qiu, B; Chen, GN	Preparative Separation of Enantiomers Based on Functional Nucleic Acids Modified Gold Nanoparticles	CHIRALITY	2013	25	11	0899-0042	75-756	Fuzhou Univ, Minist Educ, Key Lab Anal Detect Technol Food Safety, Fuzhou 350108, Fujian, Peoples R China; [Guo, Longhua; Chen, Guonan] Fuzhou Univ, Dept Chem, Fuzhou 350108, Fujian, Peoples R China	1.724
135	Huang, R; Xiong, WM; Wang, DF; Guo, LH; Lin, ZY; Yu, LS; Chu, KD; Qiu, B; Chen, GN	Label-free aptamer- based partial filling technique for enantioseparation and determination of dl-tryptophan with micellar electrokinetic chromatography	ELECTROPHORE SIS	2013	34	2	0173-0835	254-259	[Huang, Rong; Xiong, Wenming; Wang, Daifang; Guo, Longhua; Lin, Zhenyu; Yu, Lishuang; Qiu, Bin; Chen, Guonan] Fuzhou Univ, Dept Chem, Fuzhou 350002, Fujian, Peoples R China; [Huang, Rong; Xiong, Wenming; Wang, Daifang; Guo, Longhua; Lin, Zhenyu;	3.161

136	Huang, RK; Ge, H; Lin, XJ; Guo, YL; Yuan, RS; Fu, XZ; Li, ZH	Facile one-pot preparation of alpha-SnWO ₄ /reduced graphene oxide (RGO) nanocomposite with improved visible light photocatalytic activity and anode performance for Li-ion batteries	RSC ADVANCES	2013	3	4	2046-2069	1235-1242	[Huang, Renkun; Ge, Hao; Lin, Xiujuan; Guo, Yonglang; Yuan, Rusheng; Fu, Xianzhi; Li, Zhaohui] Fuzhou Univ, Coll Chem & Chem Engr, Res Inst Photocatalysis, Fujian Prov Key Lab Photocatalysis, State Key Lab, Fuzhou 350002, Peoples	3.708
139	Huang, YW; Lin, Q; Wu, JM; Fu, NY	Design and synthesis of a squaraine based near-infrared fluorescent probe for the ratiometric detection of Zn ²⁺ ions	DYES AND PIGMENTS	2013	99	3	0143-7208	69-704	[Huang, Yangwei; Fu, Nanyan] Fuzhou Univ, State Key Lab Breeding Base Photocatalysis, Fuzhou 350002, Peoples R China; [Huang, Yangwei; Lin, Qian; Wu, Jiaming; Fu, Nanyan] Fuzhou Univ, Minist Educ, Key Lab Anal & Detect Food Safety, Fuzhou 350108,	3.468
140	Huang, YY; Cai, JD; Guo, YL	A high-efficiency microwave approach to synthesis of Bi-modified Pt nanoparticle catalysts for ethanol electro-oxidation in	APPLIED CATALYSIS B-ENVIRONMENTAL	2013	129		0926-3373	549-555	[Huang, Yiyin; Cai, Jindi; Guo, Yonglang] Fuzhou Univ, Coll Chem & Chem Engr, Fuzhou 350108, Peoples R China	6.007

141	Huang, YY; Cai, JD; Guo, YL	Facile synthesis of a Bi-modified PtRu catalyst for methanol and ethanol electro-oxidation in alkaline medium	INTERNATIONAL JOURNAL OF HYDROGEN ENERGY	2013	38	8	0360-3199	3250-3256	[Huang, Yiyin; Cai, Jindi; Guo, Yonglang] Fuzhou Univ, Coll Chem & Chem Engr, Fuzhou 350108, Peoples R China	2.93
145	Jia, L; Lu, YS; Shao, JW; Liang, XJ; Xu, Y	Nanoproteomics: a new sprout from emerging links between nanotechnology and proteomics	TRENDS IN BIOTECHNOLOGY	2013	31	2	0167-7799	99-107	[Jia, Lee; Lu, Yusheng; Shao, Jingwei] Fuzhou Univ, Canc Metastasis Alert & Prevent Inst, Coll Chem & Chem Engr, Fuzhou 350002, Peoples R China; [Liang, Xing-Jie] Chinese Acad Sci, Key Lab Biomed Effects Nanomat & Nanosafety, Natl Ctr Nanosci & Technol C	10.04
147	Jia, TT; Sun, BZ; Lin, HX; Li, Y; Chen, WK	Bonding of Hydroxyl and Epoxy Groups on Graphene: Insights from Density Functional Calculations	CHINESE JOURNAL OF STRUCTURAL CHEMISTRY	2013	32	10	0254-5861	147-1484	[Jia Tian-Tian; Lin Hua-Xiang; Li Yi; Chen Wen-Kai] Fuzhou Univ, Dept Chem, Fuzhou 350116, Peoples R China; [Sun Bao-Zhen] Guangxi Univ, Sch Chem & Chem Engr, Nanning 530004, Peoples R China; [Lin Hua-Xiang; Li Yi; Chen Wen-Kai] Fuzhou Univ, Fujian Prov	0.477

148	Jia, X; Yang, FF; Li, J; Liu, JY; Xue, JP	Synthesis and in Vitro Photodynamic Activity of Oligomeric Ethylene Glycol-Quinoline Substituted Zinc(II) Phthalocyanine	JOURNAL OF MEDICINAL CHEMISTRY	2013	56	14	0022-2623	5797-5805	[Jia, Xiao; Yang, Feng-Feng; Li, Jun; Liu, Jian-Yong; Xue, Jin-Ping] Fuzhou Univ, Coll Chem & Chem Engn, Fujian Engn Res Ctr Drug & Diag, Fuzhou 350002, Peoples R China	5.48
155	Jiang, R; Wang, YL; Yang, Y; Lin, CY	Equilibrium and Dynamic Surface Tension of Carboxymethylchitosan and Alkyl Trimethylammonium	JOURNAL OF DISPERSION SCIENCE AND TECHNOLOGY	2013	34	1	0193-2691	22-31	[Jiang, Rong; Wang, Yanli; Yang, Yan; Lin, Cuiying] Fuzhou Univ, Inst Colloid & Interface Chem, Coll Chem & Chem Engn, Fuzhou 350108, Fujian, Peoples R China	0.705
158	Jiang, Y; Wang, YT; Ma, ZG; Li, ZH; Wei, QH; Chen, GN	New Luminescent Ag ₂ Au ₂ Heteronuclear Alkynyl-Phosphine Complexes and Recognition of Homocysteine and Cysteine	ORGANOMETALLICS	2013	32	17	0276-7333	4919-4926	[Jiang, Yi; Wang, Yong-Tao; Ma, Zheng-Gen; Li, Zhi-Hong; Wei, Qiao-Hua; Chen, Guo-Nan] Fuzhou Univ, Minist Educ, Fujian Prov Key Lab Anal & Detect Food Safety, Fuzhou 3500108, Peoples R China; [Jiang, Yi; Wang, Yong-Tao; Ma, Zheng-Gen; Li, Zhi-Hong;	4.253

159	Jiang, Z; Chen, ML; Hu, YL; Wang, J; Chen, GN	Investigation on 0-1(2) generation ability of di-sulfonic phthalocyanine zinc isomers using an HPLC-CL system	LUMINESCENCE	2013	28	6	1522-7235	922-926	[Jiang, Zhou; Chen, Meili; Hu, Yanli; Wang, Jian; Chen, Guonan] Fuzhou Univ, Key Lab Anal & Detect Food Safety, Fujian Prov Key Lab Anal & Detect Food Safety, Minist Educ, Dept Chem, Fuzhou 350002, Fujian, Peoples R China	1.675
160	Jiang, Z; Shao, JW; Chen, ML; Wang, J; Jia, L	A novel SPE-HPLC method for simultaneous determination of selected sulfonated phthalocyanine zinc complexes in mouse plasma following	ANALYST	2013	138	15	0003-2654	438-4392	[Jiang, Zhou; Shao, Jingwei; Chen, Meili; Wang, Jian; Jia, Lee] Fuzhou Univ, Inst Res Funct Mat, Dept Chem, Coll Chem & Chem Engn, Fuzhou 350002, Peoples R China	3.906
161	Jin, GX; Lu, LJ; Gao, XY; Li, MJ; Qiu, B; Lin, ZY; Yang, HH; Chen, GN	Magnetic graphene oxide-based electrochemiluminescent aptasensor for thrombin	ELECTROCHIMICA ACTA	2013	89		0013-4686	13-17	[Jin, Guixiao; Lu, Lijun; Gao, Xiaoyao; Li, Mei-Jin; Qiu, Bin; Lin, Zhenyu; Yang, Huanghao; Chen, Guonan] Fuzhou Univ, Fujian Prov Key Lab Anal & Detect Food Safety, Minist Educ, Key Lab Anal & Detect Food Safety, Fuzhou 350002, Fujian, Peoples R China	4.086

164	Kong, DD; Jiang, Z; Xin, SG; Bai, ZS; Yuan, YF; Weng, ZQ	Room temperature nucleophilic trifluoromethylthiolation of benzyl bromides with (bpy)Cu(SCF ₃)	TETRAHEDRON	2013	69	30	0040-4020	6046-6050	[Kong, Dedao; Jiang, Zhou; Xin, Shaogang; Bai, Zhengshuai; Yuan, Yaofeng; Weng, Zhiqiang] Fuzhou Univ, Dept Chem, Fuzhou 350108, Fujian, Peoples R	2.817
169	Lai, WQ; Tang, DP; Fu, LB; Que, XH; Zhuang, JY; Chen, GN	A squaric acid-stimulated electrocatalytic reaction for sensing biomolecules with cycling signal amplification	CHEMICAL COMMUNICATIONS	2013	49	42	1359-7345	476-4763	[Tang, Dianping] Fuzhou Univ, Minist Educ, Fuzhou 350108, Peoples R China; Fuzhou Univ, Fujian Prov Key Lab Anal & Detect Food Safety, Dept Chem, Fuzhou 350108, Peoples R China	6.718
183	Li, HD; Su, XL; Chen, PH; Xie, LL; Yuan, YF	Synthesis and Properties of 5-Ferrocenyl-pyrazoline Derivatives	CHEMICAL JOURNAL OF CHINESE UNIVERSITIES -CHINESE	2013	34	7	0251-0790	165-1659	[Xie Li-Li; Yuan Yao-Feng] Fuzhou Univ, Fujian Prov Key Lab Photocatalysis, State Key Lab Breeding Base, Fuzhou 350002, Peoples R China; [Li Heng-Dong; Su Xiao-Long; Chen Ping-Hua; Xie Li-Li; Yuan Yao-Feng] Fuzhou Univ, Dept	0.954

184	Li, HH; Xing, YY; Lian, ZX; Gong, AW; Wu, HY; Li, Y; Chen, ZR	Rigidity/flexibility competition in organic/iodoargentat e hybrids: a combined experimental and theoretical study	CRYSTENGGCOMM	2013	15	9	1466-8033	1721-1728	[Li, Hao-Hong; Xing, Yuan-Yuan; Gong, An-Wen; Wu, Hong-Yan; Li, Yi; Chen, Zhi-Rong] Fuzhou Univ, Coll Chem & Chem Engn, Fuzhou 350108, Fujian, Peoples R China; [Li, Hao-Hong; Li, Yi; Chen, Zhi-Rong] Fuzhou Univ, State Key Lab	3.858
185	Li, J; Jiang, F; Yang, B; Song, XR; Liu, Y; Yang, HH; Cao, DR; Shi, WR; Chen, GN	Topological insulator bismuth selenide as a theranostic platform for simultaneous cancer imaging and therapy	SCIENTIFIC REPORTS	2013	3		2045-2322	-	[Li, Juan; Song, Xiao-Rong; Yang, Huang-Hao; Chen, Guo-Nan] 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; [Jiang, Fei; Yang, Bo; Cao,	5.078
186	Li, J; Wu, LJ; Guo, SS; Fu, HE; Chen, GN; Yang, HH	Simple colorimetric bacterial detection and high-throughput drug screening based on a graphene-enzyme complex	NANOSCALE	2013	5	2	2040-3364	619-623	[Li, Juan; Wu, Ling-Jie; Guo, Shan-Shan; Fu, Hua-E.; Chen, Guo-Nan; Yang, Huang-Hao] Fuzhou Univ, Coll Chem & Chem Engn, MOE, Key Lab Anal & Detect Technol Food Safety, Fuzhou 350108, Peoples R China	6.739

189	Li, KB; Huang, HM; Huang, LZ; Lin, ZY; Guo, LH; Qiu, B; Chen, GN	Electrochemical biosensor for epidermal growth factor receptor detection with peptide ligand	ELECTROCHIMICA ACTA	2013	109		0013-4686	23-237	[Li, Kuibao; Huang, Huiming; Huang, Liangzhu; Lin, Zhenyu; Guo, Longhua; Qiu, Bin; Chen, Guonan] Fuzhou Univ, Minist Educ, Key Lab Anal & Detect Food Safety, Fujian Prov Key Lab Anal & Detect Food Safety, Fuzhou 350108, Fujian,	4.086
191	Li, L; Huang, X; Zhang, YF; Guo, X; Chen, WK	First-principles investigation of H ₂ O on HfO ₂ (110) surface	APPLIED SURFACE SCIENCE	2013	264		0169-4332	424-432	[Li, Lu; Huang, Xin; Zhang, Yong-Fan; Chen, Wen-Kai] Fuzhou Univ, Dept Chem, Fuzhou 350116, Peoples R China; [Guo, Xin] Huazhong Univ Sci & Technol, State Key Lab Coal Combust, Wuhan 410074, Peoples R China	2.538
192	Li, L; Li, Y; Guo, X; Zhang, YF; Chen, WK	Adsorption and Dissociation of Water on HfO ₂ (111) and (110) Surfaces	ACTA PHYSICO-CHIMICA SINICA	2013	29	5	1000-6818	93-945	[Li Lu; Li Yi; Zhang Yong-Fan; Chen Wen-Kai] Fuzhou Univ, Dept Chem, Fuzhou 350116, Peoples R China; [Guo Xin] Huazhong Univ Sci & Technol, State Key Lab Coal Combust, Wuhan 410074, Peoples R China; [Chen Wen-Kai] Fuzhou Univ, Fujian Prov Key Lab Photoca	0.886

195	Li, MJ; Lan, TY; Lin, ZS; Yi, CQ; Chen, GN	Synthesis, characterization, and DNA binding of a novel ligand and its Cu(II) complex	JOURNAL OF BIOLOGICAL INORGANIC CHEMISTRY	2013	18	8	0949-8257	993-1003	[Li, Mei-Jin; Lan, Tao-Yu; Lin, Zhi-Shan; Chen, Guo- Nan] Fuzhou Univ, Dept Chem, Minist Educ & Fujian Prov, Key Lab Anal & Detect Technol Food Safety, Fuzhou 350108, Peoples R China; [Li, Mei-Jin] Chinese Acad Sci, Inst High Energy Phys, Beijing Synchrot	3. 164
196	Li, MJ; Shi, YQ; Lan, TY; Yang, HH; Chen, GN	Solid-state electrochemiluminesc ence of two iridium(III) complexes	JOURNAL OF ELECTROANALY TICAL CHEMISTRY	2013	702		1572-6657	25-30	[Li, Mei-Jin; Shi, Yun-Qin; Lan, Tao-Yu; Yang, Huang- Hao; Chen, Guo-Nan] Fuzhou Univ, Fujian Prov Key Lab Anal & Detect Technol Food Sa, Dept Chem, Key Lab Anal & Detect Technol Food Safety, Minist, Fuzhou 350108, Peoples R China; [Li, Mei-Jin] Chinese Ac	2. 871
199	Li, T; Wang, FL; Wu, ST; Huang, XH; Chen, SM; Huang, CC	A Highly Chemical and Thermal Stable Porous Metal-Organic Framework with Unusual 5-Connected zfy Topology	CRYSTAL GROWTH & DESIGN	2013	13	8	1528-7483	327-3274	[Li, Ting; Wang, Feng-Lan; Wu, Shu-Ting; Huang, Xi-He; Chen, Shu-Mei; Huang, Chang-Cang] Fuzhou Univ, Coll Chem & Chem Engr, Fuzhou 350108, Peoples R	4. 558

202	Li, XF; Zhen, XZ; Meng, SG; Xian, JJ; Shao, Y; Fu, XZ; Li, DZ	Structuring beta- Ga ₂ O ₃ Photonic Crystal Photocatalyst for Efficient Degradation of Organic Pollutants	ENVIRONMENTAL SCIENCE & TECHNOLOGY	2013	47	17	0013-936X	991-9917	[Li, Xiaofang; Zhen, Xiuzheng; Meng, Sugang; Xian, Jiangjun; Shao, Yu; Fu, Xianzhi; Li, Danzhen] Fuzhou Univ, Res Inst Photocatalysis, State Key Lab Breeding Base Photocatalysis, Fuzhou 350002, Peoples R China	5.481
203	Li, XH; Yang, F; Lin, ZY; Qiu, B; Wang, DH	Detection of Plasticizers in Edible Essence by Near-Infrared Spectrometry	SPECTROSCOPY AND SPECTRAL ANALYSIS	2013	33	3	1000-0593	690-693	[Li Xiang-hui; Lin Zhen-yu; Qiu Bin] Fuzhou Univ, MOE Key Lab Anal & Detect Food Safety, Fujian Prov Key Lab Anal & Detect Technol Food Sa, Dept Chem, Fuzhou 350108, Peoples R China; [Yang Fang; Wang Dan-hong] Fujian Entry Exit Inspect & Quarantine Bur P	0.27
207	Li, Y; Xing, YY; Liu, RR; Hu, JM; Zhang, YF; Chen, WK	Density Functional Theory Study of the Adsorption of C ₂ H ₂ on the Cu/Pt(111) Bimetallic Surfaces	CHINESE JOURNAL OF STRUCTURAL CHEMISTRY	2013	32	8	0254-5861	121-1221	[Li Yi; Xing Yuan-Yuan; Liu Rong-Rong; Zhang Yong-Fan; Chen Wen-Kai] Fuzhou Univ, Coll Chem & Chem Engr, Fuzhou 350116, Peoples R China; [Li Yi; Zhang Yong- Fan; Chen Wen-Kai] Fuzhou Univ, Fujian Prov Key Lab Photocatalysis, State Key	0.477

208	Li, YX; Hong, M; Miaomiao; Bin, Q; Lin, ZY; Cai, ZW; Chen, GN	Novel composites of multifunctional Fe ₃ O ₄ @Au nanofibers for highly efficient glycoprotein imprinting	JOURNAL OF MATERIALS CHEMISTRY B	2013	1	7	2050-750X	1044-1051	[Li, Yanxia; Hong, Mei; Miaomiao; Bin, Qiu; Lin, Zhenyu; Cai, Zongwei; Chen, Guonan] Fuzhou Univ, Minist Educ, Key Lab Anal & Detect Technol Food Safety, Fujian Prov Key Lab Anal & Detect Food Safety, Dep, Fuzhou 350002, Peoples R China; [Cai, Zongwei] Ho	0
209	Li, YX; Hong, M; Qiu, B; Lin, ZY; Cai, ZW; Chenb, YT; Chen, GN	A highly sensitive chemiluminescent metalloimmunoassay for H1N1 influenza virus detection based on a silver nanoparticle label	CHEMICAL COMMUNICATIONS	2013	49	90	1359-7345	1056-10565	[Li, Yanxia; Hong, Mei; Qiu, Bin; Lin, Zhenyu; Chen, Guonan] 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; [Li, Yanxia; Chenb, Yiting]	6. 718
210	Li, YX; Li, YJ; Hong, M; Bin, Q; Lin, ZY; Lin, Z; Cai, ZW; Chen, GN	Highly sensitive protein molecularly imprinted electrochemical sensor based on gold microdendrites electrode and prussian blue mediated amplification	BIOSENSORS & BIOELECTRONICS	2013	42		0956-5663	61-617	[Li, Yanxia; Li, Yujun; Hong, Mei; Bin, Qiu; Lin, Zhenyu; Lin, Zian; Cai, Zongwei; Chen, Guonan] Fuzhou Univ, Minist Educ, Key Lab Anal & Detect Technol Food Safety, Fuzhou 350002, Peoples R China; [Li, Yanxia; Li, Yujun; Hong, Mei; Bin, Qiu; Lin,	6. 451

211	Li, YX; Li, YJ; Huang, LH; Bin, Q; Lin, ZY; Yang, HH; Cai, ZW; Chen, GN	Molecularly imprinted fluorescent and colorimetric sensor based on TiO ₂ @Cu(OH) ₂ (2) nanoparticle autocatalysis for protein recognition	JOURNAL OF MATERIALS CHEMISTRY B	2013	1	9	2050-750X	1256-1262	[Li, Yanxia; Li, Yujun; Huang, Lihua; Bin, Qiu; Lin, Zhenyu; Yang, Huanghao; Chen, Guonan] Fuzhou Univ, Dept Chem, Fujian Prov Key Lab Anal & Detect Food Safety, Minist Educ, Key Lab Anal & Detect Technol Food Sa, Fuzhou 350002, Peoples R China;	0
213	Li, ZX; Zhao, JX	Aqueous solution-chemical derived Ni-Al ₂ O ₃ solar selective absorbing coatings. 2. Wetting agents and spreading of aqueous solutions on aluminum substrate	APPLIED SURFACE SCIENCE	2013	268		0169-4332	231-236	[Li, Zhenxiang; Zhao, Jianxi] Fuzhou Univ, Coll Chem & Chem Engr, Inst Colloid & Interface Chem, Fuzhou 350108, Fujian, Peoples R China; [Li, Zhenxiang] Longyan Entry Exit Inspect & Quarantine Bur, Longyan 364000, Fujian, Peoples R China;	2.538
214	Lian, TT; Chen, SM; Wang, F; Zhang, J	Metal-organic framework architecture with polyhedron-in-polyhedron and further polyhedral assembly	CRYSTENGCOMM	2013	15	6	1466-8033	1036-1038	[Lian, Ting-Ting; Chen, Shu-Mei] Fuzhou Univ, Coll Chem & Chem Engr, Fuzhou 350108, Fujian, Peoples R China; [Lian, Ting-Ting; Chen, Shu-Mei; Wang, Fei; Zhang, Jian] Chinese Acad Sci, Fujian Inst Res Struct Matter, State Key Lab	3.858

215	Liang, J; Cao, YQ; Lin, H; Zhang, ZZ; Huang, CC; Wang, XX	A Template-Free Solution Route for the Synthesis of Well-Formed One- Dimensional Zn ₂ GeO ₄ Nanocrystals and Its Photocatalytic Behavior	INORGANIC CHEMISTRY	2013	52	12	0020-1669	6916-6922	[Liang, Jun; Cao, Yiqun; Lin, Huan; Zhang, Zizhong; Huang, Changcang; Wang, Xuxu] Fuzhou Univ, State Key Lab Breeding Base, Fujian Prov Key Lab Photocatalysis, Res Inst Photocatalysis, Fuzhou 350002, Fujian, Peoples R China; [Liang, Jun] Ningxia	4.794
216	Liang, J; Xu, J; Gu, Q; Zhou, YG; Huang, CC; Lina, HX; Wang, XX	A novel Zn ₂ GeO ₄ superstructure for effective photocatalytic hydrogen generation	JOURNAL OF MATERIALS CHEMISTRY A	2013	1	26	2050-7488	7798-7805	[Liang, Jun; Xu, Jie; Gu, Quan; Zhou, Yangen; Huang, Changcang; Lina, Huaxiang; Wang, Xuxu] Fuzhou Univ, Res Inst Photocatalysis, Fujian Prov Key Lab Photocatalysis, State Key Lab Breeding Base, Fuzhou 350002, Fujian, Peoples R China; [Liang, Jun] Ningxi	0
217	Liang, J; Xu, J; Long, JL; Zhang, ZZ; Wang, XX	Self-assembled micro/nano- structured Zn ₂ GeO ₄ hollow spheres: direct synthesis and enhanced photocatalytic activity	JOURNAL OF MATERIALS CHEMISTRY A	2013	1	36	2050-7488	10622- 10625	[Liang, Jun; Xu, Jie; Long, Jinlin; Zhang, Zizhong; Wang, Xuxu] Fuzhou Univ, Res Inst Photocatalysis, Fujian Prov Key Lab Photocatalysis, State Key Lab Breeding Base, Fuzhou 350002, Fujian, Peoples R China; [Liang, Jun] Ningxia	0

219	Liang, SJ; Wen, LR; Liu, GD; Zhu, SY; Yuan, RS; Wu, L	Comparative study of photocatalytic activities of Ca ₂ Nb ₂ O ₇ nanopolyhedra and TiO ₂ : Degradations of benzene and methyl orange	CATALYSIS TODAY	2013	201	0920-5861	175-181	[Liang, Shijing; Wen, Linrui; Liu, Guodong; Zhu, Shuying; Yuan, Rusheng; Wu, Ling] Fuzhou Univ, Res Inst Photocatalysis, Fujian Prov Key Lab Photocatalysis, State Key Lab Breeding Base, Fuzhou 350002, Peoples R China; [Wu, Ling] Chinese Acad Sci, State K	3.309
220	Liao, J; Cheng, SY; Zhou, HF; Long, B	Al-doped ZnS thin films for buffer layers of solar cells prepared by chemical bath deposition	MICRO & NANO LETTERS	2013	8	4 1750-0443	211-214	[Liao, Jie; Cheng, Shuying] Fuzhou Univ, State Key Lab Breeding Base Photocatalysis, Fuzhou 350108, Peoples R China; [Liao, Jie; Cheng, Shuying] Fuzhou Univ, Coll Chem & Chem Engn, Fuzhou 350108, Peoples R China; [Liao, Jie; Cheng, Shuying; Zhou,	0.799
221	Liao, JZ; Chen, DC; Li, F; Chen, Y; Zhuang, NF; Lin, MJ; Huang, CC	From achiral tetrazolate-based tectons to chiral coordination networks: effects of substituents on the structures and NLO	CRYSTENGCOMM	2013	15	40 1466-8033	818-8185	[Liao, Jian-Zhen; Chen, Da-Chi; Li, Fang; Chen, Yong; Zhuang, Nai-Feng; Lin, Mei-Jin; Huang, Chang-Cang] Fuzhou Univ, Coll Chem & Chem Engn, Fuzhou 350108, Fujian, Peoples R China	3.858

222	Liao, JZ; Ke, H; Liu, JJ; Li, ZY; Lin, MJ; Wang, JD; Huang, CC	Coordination polymers of tetrazole-yl acylamide with octahedrally coordinated divalent transition metals: the effects of metal centers and side- groups on the structural	CRYSTENGGCOMM	2013	15	24	1466-8033	483-4837	[Liao, Jian-Zhen; Ke, Hua; Liu, Jian-Jun; Li, Zuo-Yin; Lin, Mei-Jin; Wang, Jun- Dong; Huang, Chang-Cang] Fuzhou Univ, Coll Chem & Chem Engn, Fuzhou 350108, Fujian, Peoples R China	3.858
229	Lin, CX; Kong, XF; Xu, FB; Zhang, ZZ; Yuan, YF	Dinuclear Macrocyclic Quinoline Bridged Mercury and Silver Bis(N-heterocyclic Carbene) Complexes: Synthesis, Structure, and	ZEITSCHRIFT FUR ANORGANISCHE UND ALLGEMEINE CHEMIE	2013	639	6	0044-2313	881-885	[Lin, Cai-Xia; Yuan, Yao- Feng] Fuzhou Univ, Dept Chem, Fuzhou 350108, Peoples R China; [Kong, Xiao-Fei; Xu, Feng-Bo; Zhang, Zheng-Zhi] Nankai Univ, State Key Lab Elemento Organ Chem,	1.251
233	Lin, CY; Fang, F; Lin, M; Jiang, R	Bulk Properties of Carboxymethylchitosa n and Cationic Surfactant Mixtures: Fluorescence and Surface Tension	JOURNAL OF DISPERSION SCIENCE AND TECHNOLOGY	2013	34	12	0193-2691	1750-1757	[Lin, Cuiying; Fang, Fang; Lin, Min; Jiang, Rong] Fuzhou Univ, Coll Chem & Chem Engn, Inst Colloid & Interface Chem, Fuzhou 350108, Fujian, Peoples R	0.705

234	Lin, JL; Ding, ZX; Hou, YD; Wang, XC	Ionic Liquid Co-catalyzed Artificial Photosynthesis of CO	SCIENTIFIC REPORTS	2013	3	2045-2322	-	[Wang, Xinchun] Fuzhou Univ, Res Inst Photocatalysis, Fujian Prov Key Lab Photocatalysis, State Key Lab Breeding Base, Fuzhou 350002, Peoples R China; Fuzhou Univ, Coll Chem & Chem	5.078
242	Lin, Q; Huang, YW; Fan, J; Wang, RY; Fu, NY	A squaraine and Hg ²⁺ -based colorimetric and "turn on" fluorescent probe for cysteine	TALANTA	2013	114	0039-9140	66-72	[Fu, Nanyan] Fuzhou Univ, Minist Educ, Key Lab Anal & Detect Food Safety, Fuzhou 350108, Fujian, Peoples R China; Fuzhou Univ, Fujian Prov Key Lab Anal & Detect Technol Food Sa, Fuzhou 350108, Fujian, Peoples R China; Fuzhou Univ, Dept Chem, Fuzhou 35010	3.511
245	Lin, S; Ma, JY; Ye, XX; Xie, DQ; Guo, H	CO Hydrogenation on Pd(111): Competition between Fischer-Tropsch and Oxygenate Synthesis Pathways	JOURNAL OF PHYSICAL CHEMISTRY C	2013	117	28 1932-7447	14667-14676	[Lin, Sen; Ye, Xinxin] Fuzhou Univ, Res Inst Photocatalysis, Fujian Prov Key Lab Photocatalysis, State Key Lab Breeding Base, Fuzhou 350002, Peoples R China; [Ma, Jianyi] Sichuan Univ, Inst Atom & Mol Phys, Chengdu 610065, Peoples R China;	4.835

246	Lin, S; Ma, JY; Zhou, LS; Huang, CJ; Xie, DQ; Guo, H	Influence of Step Defects on Methanol Decomposition: Periodic Density Functional Studies on Pd(211) and Kinetic Monte Carlo Simulations	JOURNAL OF PHYSICAL CHEMISTRY C	2013	117	1	1932-7447	451-459	[Lin, Sen; Huang, Caijin] Fuzhou Univ, Res Inst Photocatalysis, State Key Lab Breeding Base, Fujian Prov Key Lab Photocatalysis, Fuzhou 350002, Peoples R China; [Ma, Jianyi; Guo, Hua] Univ New Mexico, Dept Chem & Chem Biol, Albuquerque, NM	4.835
247	Lin, S; Ye, XX	First-principle insights into the catalytic role of indium oxide in methanol steam reforming	CHINESE JOURNAL OF CATALYSIS	2013	34	10	0253-9837	185-1860	[Lin, Sen; Ye, Xinxin] Fuzhou Univ, Res Inst Photocatalysis, Fujian Prov Key Lab Photocatalysis, State Key Lab Breeding Base, Fuzhou 350002, Fujian, Peoples R China	1.552
248	Lin, S; Ye, XX; Johnson, RS; Guo, H	First-Principles Investigations of Metal (Cu, Ag, Au, Pt, Rh, Pd, Fe, Co, and Ir) Doped Hexagonal Boron Nitride Nanosheets: Stability and Catalysis of CO Oxidation	JOURNAL OF PHYSICAL CHEMISTRY C	2013	117	33	1932-7447	17319-17326	[Lin, Sen; Ye, Xinxin] Fuzhou Univ, State Key Lab Breeding Base, Fujian Prov Key Lab Photocatalysis, Res Inst Photocatalysis, Fuzhou 350002, Peoples R China; [Johnson, Ryan S.; Guo, Hua] Univ New Mexico, Dept Chem & Chem Biol, Albuquerque, NM 87131 USA	4.835

249	Lin, SJ; Zhang, XH; Xu, L; Wang, B; Zhang, YF; Huang, X	Probing the Electronic Properties of W_{30x-0} ($x=0-2$) and $W-3(2-)$ Clusters: The Aromaticity of $W-3$ and $W-3(2-)$	JOURNAL OF PHYSICAL CHEMISTRY A	2013	117	14	1089-5639	3093-3099	[Lin, Shu-Juan; Zhang, Xian-Hui; Xu, Lei; Wang, Bin; Zhang, Yong-Fan; Huang, Xin] Fuzhou Univ, Dept Chem, Fuzhou 350108, Fujian, Peoples R China; [Wang, Bin; Zhang, Yong-Fan; Huang, Xin] Fujian Prov Key Lab Theoret & Computat Chem, Xiamen	2.775
250	Lin, T; Zheng, YY	Synthesis and characterisation of polymethylmethacrylate/nanosilica and nanosilica/polymethylmethacrylate core-shell structure composite	MICRO & NANO LETTERS	2013	8	5	1750-0443	217-220	[Lin, Tao; Zheng, Yuying] Fuzhou Univ, Coll Chem & Chem Engn, Fuzhou 350108, Peoples R China	0.799
252	Lin, XC; Feng, SH; Jia, WC; Ding, K; Xie, ZH	Vinylbenzyl quaternary ammonium-based polymeric monolith with hydrophilic interaction/strong anion exchange mixed-mode for pressurized	JOURNAL OF CHROMATOGRAPHY A	2013	1316		0021-9673	104-111	[Lin, Xucong; Feng, Shuhui; Jia, Wenchao; Ding, Kang; Xie, Zenghong] Fuzhou Univ, Inst Food Safety & Environm Monitoring, Fuzhou 350108, Peoples R China	4.258

253	Lin, XC; Jia, WC; Feng, SH; Lin, J; Xie, ZH	A polymer monolith for hydrophilic and dynamically surfactant-modified reversed-phase capillary electrochromatography	RSC ADVANCES	2013	3	44	2046-2069	21888-21895	[Lin, Xucong; Jia, Wenchao; Feng, Shuhui; Lin, Jia; Xie, Zenghong] Fuzhou Univ, Inst Food Safety & Environm Monitoring, Fuzhou 350108, Peoples R China; [Xie, Zenghong] Xiamen Huaxia Vocat Coll, Xiamen 361024, Peoples R China	3.708
254	Lin, XC; Li, YP; Xu, DJ; Yang, CM; Xie, ZH	Rapid capillary electrochromatographic profiling of phytohormones on a hydrophilic interaction/strong anion-exchange mixed-mode monolith	ANALYST	2013	138	2	0003-2654	635-641	[Lin, Xucong; Li, Yanping; Xu, Dongjie; Yang, Chunmei; Xie, Zenghong] Fuzhou Univ, Inst Food Safety & Environm Monitoring, Fuzhou 350108, Peoples R China; [Xie, Zenghong] Xiamen Huaxia Vocat Coll, Xiamen 361024, Peoples R China	3.906
255	Lin, XC; Lin, J; Sun, YY; Li, YP; Xie, ZH	A facile versatile polymeric monolith for multiple separations	ANALYST	2013	138	3	0003-2654	771-774	[Lin, Xucong; Lin, Jia; Sun, Yingying; Li, Yanping; Xie, Zenghong] Fuzhou Univ, Inst Food Safety & Environm Monitoring, Fuzhou 350108, Peoples R China	3.906

256	Lin, XC; Sun, YY; Xu, DJ; Li, YP; Liu, SF; Xie, ZH	Sensitive capillary electrophoretic profiling of nicotine and nornicotine in mushrooms with amperometric detection	ELECTROPHORESIS	2013	34	14	0173-0835	203-2040	[Lin, Xucong; Sun, Yingying; Xu, Dongjie; Li, Yanping; Xie, Zenghong] Fuzhou Univ, Inst Food Safety & Environm Monitoring, Fuzhou 350108, Peoples R China; [Liu, Shaofeng] Zhengzhou Tobacco Res Inst CNTC, Zhengzhou, Peoples R China; [Xie,	3.161
257	Lin, XC; Zheng, N; Wang, JZ; Wang, X; Zheng, YQ; Xie, ZH	Polyhedral oligomeric silsesquioxane (POSS)-based multifunctional organic-silica hybrid monoliths	ANALYST	2013	138	19	0003-2654	555-5558	[Lin, Xucong; Zheng, Na; Wang, Jinzhen; Wang, Xiao; Zheng, Yanqiong; Xie, Zenghong] Fuzhou Univ, Inst Food Safety & Environm Monitoring, Fuzhou 350108, Peoples R China	3.906
258	Lin, XX; Wang, GM; Li, HF; Huang, YY; He, WM; Ye, DD; Huang, KW; Yuan, YF; Weng, ZQ	Copper-catalyzed trifluoromethylation of arylsulfinate salts using an electrophilic trifluoromethylation reagent	TETRAHEDRON	2013	69	12	0040-4020	2628-2632	[Lin, Xiaoxi; Wang, Guimei; Huang, Yuanyuan; He, Weiming; Ye, Dandan; Yuan, Yaofeng; Weng, Zhiqiang] Fuzhou Univ, Dept Chem, Fuzhou 350108, Fujian, Peoples R China; [Lin, Xiaoxi; Weng, Zhiqiang] Chinese Acad Sci, Fujian	2.817

261	Lin, YY; Xiao, FY; Gao, SK	A new anode material LiZnVO ₄ : synthesis and electrochemical measurements	IONICS	2013	19	3	0947-7047	391-394	[Lin, Yunyan; Xiao, Fuyu; Gao, Shaokang] Fuzhou Univ, Coll Chem & Chem Engr, Fuzhou 350002, Fujian, Peoples R China	1. 836
262	Lin, Z; Huang, H; Li, SH; Wang, J; Tan, XQ; Zhang, L; Chen, GN	Preparation of phenylboronic acid- silica hybrid monolithic column with one-pot approach for capillary liquid chromatography of biomolecules	JOURNAL OF CHROMATOGRAP HY A	2013	127 1		0021-9673	115-123	[Lin, Zian; Huang, Hui; Li, Shihua; Wang, Juan; Tan, Xiaoqing; Zhang, Lan; Chen, Guonan] Fuzhou Univ, Minist Educ Key Lab Anal & Detect Food Safety, Fujian Prov Key Lab Anal & Detect Technol Food Sa, Dept Chem, Fuzhou 350108, Fujian, Peoples R China	4. 258
263	Lin, ZA; Lin, Y; Sun, XB; Yang, HH; Zhang, L; Chen, GN	One-pot preparation of a molecularly imprinted hybrid monolithic capillary column for selective recognition and capture of lysozyme	JOURNAL OF CHROMATOGRAP HY A	2013	128 4		0021-9673	8-16	[Lin, Zian; Lin, Yao; Sun, Xiaobo; Yang, Huanghao; Zhang, Lan; Chen, Guonan] 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	4. 258

264	Lin, ZA; Sun, XB; Lin, Y; Chen, GN	Highly sensitive analysis of four hemeproteins by dynamically-coated capillary electrophoresis with chemiluminescence detector using an off-column coaxial flow interface	ANALYST	2013	138	8	0003-2654	2269-2278	[Lin, Zian; Sun, Xiaobo; Lin, Yao; Chen, Guonan] Fuzhou Univ, Dept Chem, Fujian Prov Key Lab Anal & Detect Technol Food Sa, Minist Educ, Key Lab Anal & Detect Food Safety, Fuzhou 350108, Fujian, Peoples R China	3.906
265	Lin, ZA; Wang, J; Tan, XQ; Sun, LX; Yu, RF; Yang, HH; Chen, GN	Preparation of boronate-functionalized molecularly imprinted monolithic column with polydopamine coating for glycoprotein recognition and enrichment	JOURNAL OF CHROMATOGRAPHY A	2013	1319		0021-9673	141-147	[Lin, Zian; Wang, Juan; Tan, Xiaoqing; Sun, Lixiang; Yu, Ruifang; Yang, Huanghao; Chen, Guonan] 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	4.258
266	Lin, ZY; Huang, HM; Xu, YX; Gao, XY; Qiu, B; Chen, X; Chen, GN	Determination of microcystin-LR in water by a label-free aptamer based electrochemical impedance biosensor	TALANTA	2013	103		0039-9140	371-374	[Lin, Zhenyu; Huang, Huiming; Xu, Yixiang; Gao, Xiaoyao; Qiu, Bin; Chen, Xi; Chen, Guonan] Fuzhou Univ, Minist Educ Key Lab Anal & Detect Food Safety, Fujian Prov Key Lab Anal & Detect Food Safety, Fuzhou 350002, Fujian, Peoples R	3.511

267	Lin, ZZ; Wang, XC	Nanostructure Engineering and Doping of Conjugated Carbon Nitride Semiconductors for Hydrogen Photosynthesis	ANGEWANDTE CHEMIE-INTERNATIONAL EDITION	2013	52	6	1433-7851	1735-1738	[Lin, Zhenzhen; Wang, Xinchen] Fuzhou Univ, Res Inst Photocatalysis, Fujian Prov Key Lab Photocatalysis, State Key Lab Breeding Base, Fuzhou 350002, Peoples R China; [Lin, Zhenzhen; Wang, Xinchen] Fuzhou Univ, Coll Chem & Chem Engn, Fuzhou	11.34
268	Liu, BQ; Tang, DP; Zhang, B; Que, XH; Yang, HH; Chen, GN	Au(III)-promoted magnetic molecularly imprinted polymer nanospheres for electrochemical determination of streptomycin residues in food	BIOSENSORS & BIOELECTRONICS	2013	41		0956-5663	551-556	[Liu, Bingqian; Tang, Dianping; Zhang, Bing; Que, Xiaohua; Yang, Huanghao; Chen, Guonan] Fuzhou Univ, Key Lab Anal & Detect Food Safety, Minist Educ & Fujian Prov, Dept Chem & Chem Engn, Fuzhou 350108, Peoples R China	6.451
269	Liu, C; Zheng, YY; Hong, F; Hu, JD; Zhao, WN; Yuan, YF; Shao, JW; Wang, WF	Synthesis and Anticancer Activity Evaluation of Derivatives of Emodin	CHEMICAL JOURNAL OF CHINESE UNIVERSITIES-CHINESE	2013	34	6	0251-0790	140-1415	[Liu Cheng; Zheng Yan-Yan; Hong Fang; Zhao Wen-Na; Yuan Yao-Feng; Shao Jing-Wei; Wang Wen-Feng] Fuzhou Univ, Coll Chem & Chem Engn, Fuzhou 350108, Peoples R China; [Hu Jian-Da] Fujian Med Univ, Union Xiehe Hosp, Fuzhou 350001,	0.954

270	Liu, GD; Liang, SJ; Wu, WM; Lin, R; Qing, N; Liang, RW; Wu, L	Template-free synthesis of a CdSnO ₃ center dot 3H(2)O hollow-nanocuboid photocatalyst via a facile microwave hydrothermal method	NANOTECHNOLOGY	2013	24	25	0957-4484	-	[Liu, Guodong; Liang, Shijing; Wu, Weiming; Lin, Rui; Qing, Na; Liang, Ruowen; Wu, Ling] Fuzhou Univ, Res Inst Photocatalysis, State Key Lab Breeding Base Photocatalysis, Fuzhou	3.672
271	Liu, H; Jia, X	Study on the Structure and Properties of Cadmium Removal Adsorbent Made by	CHINESE JOURNAL OF STRUCTURAL CHEMISTRY	2013	32	8	0254-5861	116-1170	[Liu Hong; Jia Xiao] Fuzhou Univ, Coll Chem & Chem Engn, Fuzhou 350002, Peoples R China	0.477
272	Liu, H; Zhang, L; Jia, X; Liu, JY; Xue, JP	Synthesis and Photophysical/Photochemical Properties of Aryloxy Substituted Phthalocyanine Zinc Complex	CHINESE JOURNAL OF INORGANIC CHEMISTRY	2013	29	3	1001-4861	48-492	[Liu Hong; Zhang Lei; Jia Xiao; Liu Jian-Yong; Xue Jin-Ping] Fuzhou Univ, Coll Chem & Chem Engn, Fujian Engn Res Ctr Drug & Diag Treat Photodynam, Fuzhou 350002, Peoples R China	0.742
274	Liu, JD; Zhang, SQ; Yang, SB; Shi, ZF; Zhang, ST; Wu, LK	Phosphazene groups modified sulfur composites as active cathode materials for rechargeable lithium/sulfur batteries	IONICS	2013	19	11	0947-7047	1477-1482	[Liu, J. D.; Zhang, S. Q.; Yang, S. B.; Shi, Z. F.; Zhang, S. T.; Wu, L. K.] Fuzhou Univ, Coll Chem & Chem Engn, Fuzhou 350108, Peoples R China	1.836

275	Liu, JJ; Liao, JZ; Li, ZY; Wang, Y; Huang, CC	Di- μ (2)-chlorido-dichloridobis(dimethylformamide)tetrakis [μ (3)-1-(2-oxidobenzoyl)-2-(2-oxo-2-phenylethanethiyl)hydrazine-1,2-diido]octacopper(II) dimethylformamide	ACTA CRYSTALLOGRAPHICA SECTION C-CRYSTAL STRUCTURE COMMUNICATIONS	2013	69		0108-2701	61-+	[Liu, Jian-Jun; Liao, Jian-Zhen; Li, Zuo-Yin; Wang, Yao; Huang, Chang-Cang] Fuzhou Univ, Coll Chem & Chem Engn, Fuzhou 350108, Fujian, Peoples R China	0.535
276	Liu, JJ; Zhang, XL; Cong, ZX; Chen, ZT; Yang, HH; Chen, GN	Glutathione-functionalized graphene quantum dots as selective fluorescent probes for phosphate-containing metabolites	NANOSCALE	2013	5	5	2040-3364	1810-1815	[Liu, Jing-Jing; Zhang, Xiao-Long; Cong, Zhong-Xiao; Chen, Zhi-Tao; Yang, Huang-Hao; Chen, Guo-Nan] Fuzhou Univ, Key Lab Anal & Detect Technol Food Safety, Fujian Prov Key Lab Anal & Detect Technol Food Sa, Coll Chem & Chem Engn, MOE, Fuzhou 350108, Peopl	6.739
278	Liu, MS; Chen, YQ; Fu, NY	Convenient Synthesis of Adamantyl-Substituted beta-Lactams via Uncatalyzed Staudinger Reaction	SYNTHETIC COMMUNICATIONS	2013	43	7	0039-7911	1055-1062	[Liu, Mingshun; Chen, Yaqing; Fu, Nanyan] Fuzhou Univ, Minist Educ, Key Lab Anal & Detect Technol Food Safety, Fuzhou 350108, Fujian, Peoples R China; [Liu, Mingshun; Chen, Yaqing; Fu, Nanyan] Fuzhou Univ, Dept Chem, Fuzhou 350108, Fujian, Peoples R	0.984

279	Liu, Q; Ge, SZ; Zhong, JC; Sun, YQ; Chen, YP	Two novel 2D lanthanide-cadmium heterometal-organic frameworks based on nanosized heart-like Ln(6)Cd(6)O(12) wheel-clusters exhibiting luminescence sensing to the polarization and concentration of	DALTON TRANSACTIONS	2013	42	18	1477-9226	631-6317	[Liu, Qi; Ge, Su-Zhi; Zhong, Jie-Cen; Sun, Yan-Qiong; Chen, Yi-Ping] Fuzhou Univ, Dept Chem, Fuzhou 350108, Fujian, Peoples R China; [Sun, Yan-Qiong] Chinese Acad Sci, Fujian Inst Res Struct Matter, State Key Lab Struct Chem, Fuzhou 350002, Fujian, Peopl	4.097
280	Liu, SQ; Chen, Z; Zhang, N; Tang, ZR; Xu, YJ	An Efficient Self-Assembly of CdS Nanowires-Reduced Graphene Oxide Nanocomposites for Selective Reduction of Nitro Organics under Visible Light Irradiation	JOURNAL OF PHYSICAL CHEMISTRY C	2013	117	16	1932-7447	8251-8261	[Liu, Siqu; Chen, Zhang; Zhang, Nan; Xu, Yi-Jun] Fuzhou Univ, Coll Chem & Chem Engr, State Key Lab Breeding Base Photocatalysis, Fuzhou 350002, Peoples R China; [Liu, Siqu; Chen, Zhang; Zhang, Nan; Tang, Zi-Rong; Xu, Yi-Jun] Fuzhou Univ,	4.835
281	Liu, SQ; Xu, YJ	Efficient electrostatic self-assembly of one-dimensional CdS-Au nanocomposites with enhanced photoactivity, not	NANOSCALE	2013	5	19	2040-3364	9330-9339	[Liu, Siqu; Xu, Yi-Jun] Fuzhou Univ, Coll Chem & Chem Engr, State Key Lab Breeding Base Photocatalysis, Fuzhou 350002, Peoples R China	6.739

282	Liu, XB; Sun, DR; Yuan, RS; Fu, XZ; Li, ZH	Efficient visible- light-induced hydrogenation over composites of CdS and ruthenium carbonyl complexes	JOURNAL OF CATALYSIS	2013	304		0021-9517	1-6	[Li, Zhaohui] Fuzhou Univ, Res Inst Photocatalysis, Fujian Prov Key Lab Photocatalysis, Fuzhou 350002, Peoples R China; Fuzhou Univ, Res Inst Photocatalysis, State Key Lab Breeding Base, Fuzhou 350002, Peoples R China	6.073
284	Liu, YP; Chen, CH; Li, HF; Huang, KW; Tan, JW; Weng, ZQ	Efficient S(N)2 Fluorination of Primary and Secondary Alkyl Bromides by Copper(I) Fluoride Complexes	ORGANOMETALL ICS	2013	32	21	0276-7333	6587-6592	[Liu, Yanpin; Chen, Chaohuang; Tan, Jianwei; Weng, Zhiqiang] Fuzhou Univ, Dept Chem, Fuzhou 350108, Fujian, Peoples R China; [Li, Huaifeng; Huang, Kuo-Wei] King Abdullah Univ Sci & Technol, Div Phys Sci & Engr, Thuwal 239556900,	4.253
285	Long, BH; Ding, ZX; Wang, XC	Carbon Nitride for the Selective Oxidation of Aromatic Alcohols in Water under Visible Light	CHEMSUSCHEM	2013	6	11	1864-5631	202-2024	[Long, Baihua; Ding, Zhengxin; Wang, Xinchun] Fuzhou Univ, Coll Chem & Chem Engr, Res Inst Photocatalysis, Fuzhou 350002, Peoples R China	7.117

286	Long, BH; Ding, ZX; Wang, XC	Carbon Nitride for the Selective Oxidation of Aromatic Alcohols in Water under Visible Light	CHEMSUSCHEM	2013	6	11	1864-5631	207-2078	[Long, Baihua; Ding, Zhengxin; Wang, Xinchun] Fuzhou Univ, Coll Chem & Chem Engn, Res Inst Photocatalysis, Fuzhou 350002, Peoples R China	7.117
291	Lu, LX; Chen, YK; Yu, XW; Wu, XZ; Tang, FX; Wu, XP	Pressurized CEC with amperometric detection using mixed-mode monolithic column for rapid analysis of chlorophenols and phenol	ELECTROPHORESIS	2013	34	14	0173-0835	204-2057	[Lu, Lanxiang; Chen, Yankai; Yu, Xiaowei; Wu, Xiangzong; Tang, Fengxiang; Wu, Xiaoping] Fuzhou Univ, Minist Educ, Key Lab Anal & Detect Technol Food Safety, Fuzhou 350108, Peoples R China; [Lu, Lanxiang; Chen, Yankai; Yu, Xiaowei; Wu, Xiangzong; Tang, Fe	3.161
302	Ma, CH; Tan, C; Li, WL; Chen, LB; Wang, YR; Chen, X	Identification of the Different Aroma Compounds between Conventional and Freeze Dried Wuyi Rock Tea (Dangui) using Headspace Solid Phase Microextraction	FOOD SCIENCE AND TECHNOLOGY RESEARCH	2013	19	5	1344-6606	805-811	[Ma, Chun-hua] Fuzhou Univ, Coll Chem & Chem Engn, Minist Educ, Key Lab Anal & Detect Technol Food Safety, Fuzhou 350105, Peoples R China; [Tan, Connieal; Wang, Yi-ru; Chen, Xi] Xiamen Univ, Dept Chem, Coll Chem & Chem Engn,	0.355

304	Meng, SG; Li, DZ; Wang, P; Zheng, XZ; Wang, JX; Chen, J; Fang, JL; Fu, XZ	Probing photonic effect on photocatalytic degradation of dyes based on 3D inverse opal ZnO photonic crystal	RSC ADVANCES	2013	3	38	2046-2069	17021-17028	[Meng, Sugang; Li, Danzhen; Wang, Peng; Zheng, Xiuzhen; Wang, Jinxiu; Chen, Jing; Fang, Jialin; Fu, Xianzhi] Fuzhou Univ, Res Inst Photocatalysis, State Key Lab Breeding Base Photocatalysis, Fuzhou 350002, Peoples R China	3.708
305	Meng, SG; Li, DZ; Zheng, XZ; Wang, JX; Chen, J; Fang, JL; Shao, Y; Fu, XZ	ZnO photonic crystals with enhanced photocatalytic activity and photostability	JOURNAL OF MATERIALS CHEMISTRY A	2013	1	8	2050-7488	2744-2747	[Meng, Sugang; Li, Danzhen; Zheng, Xiuzhen; Wang, Jinxiu; Chen, Jing; Fang, Jialin; Shao, Yu; Fu, Xianzhi] Fuzhou Univ, Res Inst Photocatalysis, State Key Lab Breeding Base Photocatalysis, Fuzhou 350002, Peoples R China	0
307	OuYang, H; Gao, Y; Yuan, YF	A highly selective rhodamine-based optical-electrochemical multichannel chemosensor for Fe ³⁺	TETRAHEDRON LETTERS	2013	54	23	0040-4039	2964-2966	[OuYang, Han; Gao, Yong; Yuan, Yaofeng] Fuzhou Univ, Dept Chem, Fuzhou 350108, Peoples R China; [Gao, Yong] Fujian Normal Univ, Coll Chem & Chem Engn, Fuzhou 350007, Peoples R	2.391

308	Pan, B; Xie, QH; Wang, HM; Zhu, J; Zhang, YF; Su, WY; Wang, XX	Synthesis and photocatalytic hydrogen production of a novel photocatalyst LaCO ₃ OH	JOURNAL OF MATERIALS CHEMISTRY A	2013	1	22	2050-7488	6629-6634	[Pan, Bao; Xie, Quanhua; Wang, Hemiao; Zhu, Jia; Zhang, Yongfan; Su, Wenyue; Wang, Xuxu] Fuzhou Univ, Res Inst Photocatalysis, Fujian Prov Key Lab Photocatalysis, State Key Lab Breeding Base, Fuzhou 350002, Peoples R China	0
311	Pan, XY; Xu, YJ	Fast and spontaneous reduction of gold ions over oxygen-vacancy-rich TiO ₂ : A novel strategy to design defect-based composite	APPLIED CATALYSIS A-GENERAL	2013	459		0926-860X	3-40	[Pan, Xiaoyang; Xu, Yi-Jun] Fuzhou Univ, State Key Lab Breeding Base Photocatalysis, Coll Chem & Chem Engr, Fuzhou 350002, Peoples R China	3.674
312	Pan, XY; Xu, YJ	y Defect-Mediated Growth of Noble-Metal (Ag, Pt, and Pd) Nanoparticles on TiO ₂ with Oxygen Vacancies for Photocatalytic Redox Reactions under Visible Light	JOURNAL OF PHYSICAL CHEMISTRY C	2013	117	35	1932-7447	17996-18005	[Pan, Xiaoyang; Xu, Yi-Jun] Fuzhou Univ, Coll Chem & Chem Engr, State Key Lab Breeding Base Photocatalysis, Fuzhou 350002, Peoples R China; [Pan, Xiaoyang; Xu, Yi-Jun] Fuzhou Univ, Coll Chem & Chem Engr, Fuzhou 350108,	4.835

313	Pan, XY; Yang, MQ; Fu, XZ; Zhang, N; Xu, YJ	Defective TiO ₂ with oxygen vacancies: synthesis, properties and photocatalytic applications	NANOSCALE	2013	5	9	2040-3364	3601-3614	[Pan, Xiaoyang; Yang, Min-Quan; Fu, Xianzhi; Zhang, Nan; Xu, Yi-Jun] Fuzhou Univ, Coll Chem & Chem Engn, State Key Lab Breeding Base Photocatalysis, Fuzhou	6.739
314	Pan, XY; Zhang, N; Fu, XZ; Xu, YJ	Selective oxidation of benzyl alcohol over TiO ₂ nanosheets with exposed {001} facets: Catalyst deactivation and	APPLIED CATALYSIS A-GENERAL	2013	453		0926-860X	181-187	[Pan, Xiaoyang; Zhang, Nan; Fu, Xianzhi; Xu, Yi-Jun] Fuzhou Univ, Coll Chem & Chem Engn, State Key Lab Breeding Base Photocatalysis, Fuzhou	3.674
315	Pang, AY; Xia, LC; Luo, HY; Li, YF; Wei, MD	Highly efficient indoline dyes co-sensitized solar cells composed of titania nanorods	ELECTROCHIMICA ACTA	2013	94		0013-4686	9-97	[Pang, Aiyang; Xia, Lunchao; Li, Yafeng; Wei, Mingdeng] Fuzhou Univ, Inst Adv Energy Mat, Fuzhou 350002, Fujian, Peoples R China; [Luo, Haiyan] Fujian Inst Metrol, Fuzhou 350001, Fujian, Peoples R China	4.086
316	Pei, XM; Zhang, B; Tang, J; Liu, BQ; Lai, WQ; Tang, DP	Sandwich-type immunosensors and immunoassays exploiting nanostructure labels: A review	ANALYTICA CHIMICA ACTA	2013	758		0003-2670	1-18	[Pei, Xiaomei; Zhang, Bing; Tang, Juan; Liu, Bingqian; Lai, Wenqiang; Tang, Dianping] Fuzhou Univ, Dept Chem, Minist Educ, Key Lab Anal & Detect Food Safety, Fujian Prov Key, Fuzhou 350108, Peoples R China	4.517

317	Pei, XM; Zhao, JX; Li, EJ	Micellar growth: Role of molecular geometry and intermolecular hydrogen bonding	COLLOIDS AND SURFACES A- PHYSICOCHEMI CAL AND ENGINEERING ASPECTS	2013	420	0927-7757	59-63	[Pei, Xiaomei; Zhao, Jianxi; Li, Erjun] Fuzhou Univ, Coll Chem & Chem Engn, Inst Colloid & Interface Chem, Fuzhou 350108, Fujian, Peoples R China; [Pei, Xiaomei] Jiangnan Univ, Sch Chem & Mat Engn, Wuxi 214122,	2.354
318	Pei, ZX; Ding, LY; Hu, J; Weng, SX; Zheng, ZY; Huang, ML; Liu, P	Defect and its dominance in ZnO films: A new insight into the role of defect over photocatalytic activity	APPLIED CATALYSIS B- ENVIRONMENTA L	2013	142	0926-3373	73-743	[Pei, Zengxia; Ding, Luyao; Hu, Jun; Weng, Sunxian; Zheng, Zuyang; Huang, Mianli; Liu, Ping] Fuzhou Univ, Res Inst Photocatalysis, State Key Lab Breeding Base Photocatalysis, Fuzhou	6.007
319	Pei, ZX; Ding, LY; Lin, H; Weng, SX; Zheng, ZY; Hou, YD; Liu, P	Facile synthesis of defect-mediated TiO _{2-x} with enhanced visible light photocatalytic activity	JOURNAL OF MATERIALS CHEMISTRY A	2013	1	35 2050-7488	10099- 10102	[Pei, Zengxia; Ding, Luyao; Lin, Huan; Weng, Sunxian; Zheng, Zuyang; Hou, Yidong; Liu, Ping] Fuzhou Univ, Res Inst Photocatalysis, State Key Lab Breeding Base Photocatalysis, Fuzhou 350002, Peoples R China	0

324	Qi, XJ; Lu, CH; Liu, XQ; Shimron, S; Yang, HH; Willner, I	Autonomous Control of Interfacial Electron Transfer and the Activation of DNA Machines by an Oscillatory pH System	NANO LETTERS	2013	13	10	1530-6984	4920-4924	[Qi, Xiu-Juan; Yang, Huang-Hao] Fuzhou Univ, Key Lab Anal & Detect Technol Food Safety, MOE, Coll Chem & Chem Engn, Fuzhou 350002, Peoples R China; [Qi, Xiu-Juan; Lu, Chun-Hua; Liu, Xiaoqing; Shimron, Simcha; Willner, Itamar] Hebrew Univ Jerusalem, Inst	12.94
327	Qiu, B; Miao, M; She, LS; Jiang, XF; Lin, ZY; Chen, GN	An ultrasensitive biosensor for glucose based on solid-state electrochemiluminescence on GOx/CdS/GCE electrode	ANALYTICAL METHODS	2013	5	8	1759-9660	194-1945	[Qiu, Bin; Miao, Miao; She, Lishuang; Jiang, Xiaofen; Lin, Zhen-yu; Chen, Guo-nan] Fuzhou Univ, Minist Educ, Key Lab Anal & Detect Food Safety, Dept Chem, Fujian Prov Key Lab Anal & Detect Technol Food Sa, Fuzhou 350002, Fujian,	1.938
328	Qiu, B; Zhang, YS; Lin, YB; Lu, YJ; Lin, ZY; Wong, KY; Chen, GN	A novel fluorescent biosensor for detection of target DNA fragment from the transgene cauliflower mosaic virus 35S promoter	BIOSENSORS & BIOELECTRONICS	2013	41		0956-5663	168-171	[Qiu, Bin; Zhang, Ya-shan; Lin, Yi-bing; Lu, Yu-Jing; Lin, Zhen-yu; Chen, Guo-nan] Fuzhou Univ, Dept Chem, Minist Educ, Key Lab Anal & Detect Technol Food Safety Fuzhou, Fuzhou 350002, Peoples R China; [Qiu, Bin; Wong, Kwok-Yin] Hong Kong Polytech Univ,	6.451

334	Qiu, SY; Li, XH; Xiong, WM; Xie, LD; Guo, LH; Lin, ZY; Qiu, B; Chen, GN	A novel fluorescent sensor for mutational p53 DNA sequence detection based on click chemistry	BIOSENSORS & BIOELECTRONICS	2013	41		0956-5663	403-408	[Qiu, Suyan; Li, Xianghui; Xiong, Wenming; Xie, Lidan; Guo, Longhua; Lin, Zhenyu; Qiu, Bin; Chen, Guonan] 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 C	6.451
335	Qiu, SY; Miao, M; Wang, TX; Lin, ZY; Guo, LH; Qiu, B; Chen, GN	A fluorescent probe for detection of histidine in cellular homogenate and ovalbumin based on the strategy of click chemistry	BIOSENSORS & BIOELECTRONICS	2013	42		0956-5663	33-336	[Qiu, Suyan; Miao, Miao; Wang, Tianxi; Lin, Zhenyu; Guo, Longhua; Qiu, Bin; Chen, Guonan] Fuzhou Univ, MOE Key Lab Anal & Detect Food Safety, Fujian Prov Key Lab Anal & Detect Technol Food Sa, Dept Chem, Fuzhou 350002, Fujian,	6.451
337	Qu, YQ; Liu, CC; Luo, F; Qiu, B; Chen, X	Electropolymerization of single-walled carbon nanotubes composited with polypyrrole as a solid-phase microextraction fiber for the detection of acrylamide in food samples using GC	JOURNAL OF SEPARATION SCIENCE	2013	36	24	1615-9306	3889-3895	[Qu, Yanqin; Liu, Congcong; Qiu, Bin] Fuzhou Univ, Key Lab Anal & Detect Technol Food Safety, Minist Educ, Dept Chem, Fuzhou 350002, Peoples R China; [Luo, Feng] Fujian Res Inst Metr Sci, Fuzhou, Peoples R China; [Chen, Xi] Xiamen Univ, State Key Lab Mar	2.594

338	Que, XH; Chen, X; Fu, LB; Lai, WQ; Zhuang, JY; Chen, GN; Tang, DP	Platinum-catalyzed hydrogen evolution reaction for sensitive electrochemical immunoassay of tetracycline residues	JOURNAL OF ELECTROANALYTICAL CHEMISTRY	2013	704		1572-6657	111-117	[Que, Xiaohua; Chen, Xian; Fu, Libing; Lai, Wenqiang; Zhuang, Junyang; Chen, Guonan; Tang, Dianping] Fuzhou Univ, Dept Chem & Chem Engn, Minist Educ & Fujian Prov, Key Lab Anal & Detect Food Safety, Fuzhou 350108, Peoples R China	2.871
339	Que, XH; Liu, BQ; Fu, LB; Zhuang, JY; Chen, GN; Tang, DP	Molecular Imprint for Electrochemical Detection of Streptomycin Residues Using Enzyme Signal Amplification	ELECTROANALYSIS	2013	25	2	1040-0397	531-537	[Que, Xiaohua; Liu, Bingqian; Fu, Libing; Zhuang, Junyang; Chen, Guonan; Tang, Dianping] Fuzhou Univ, Key Lab Anal & Detect Food Safety, Fujian Prov Key Lab Anal & Detect Food Safety, Dept Chem, Fuzhou 350108, Peoples R	2.502
340	Shao, JW; Dai, YC; Zhao, WN; Xie, JJ; Xue, JP; Ye, JH; Jia, L	Intracellular distribution and mechanisms of actions of photosensitizer Zinc(II)-phthalocyanine solubilized in Cremophor EL against	CANCER LETTERS	2013	330	1	0304-3835	49-56	[Shao, Jingwei; Dai, Yongchao; Zhao, Wenna; Xie, Jingjing; Xue, Jinping; Jia, Lee] Fuzhou Univ, Coll Chem & Chem Engn, Fuzhou 350002, Fujian, Peoples R China; [Ye, Jianhui] Univ Arkansas Med Sci, Dept Otolaryngol, Little Rock,	5.016

341	Shao, JW; Griffin, RJ; Galanzha, EI; Kim, JW; Koonce, N; Webber, J; Mustafa, T; Biris, AS;	Photothermal nanodrugs: potential of TNF-gold nanospheres for cancer theranostics	SCIENTIFIC REPORTS	2013	3	2045-2322	-	[Shao, Jingwei] Fuzhou Univ, Coll Chem & Chem Engn, Fuzhou 350108, Fujian, Peoples R China; [Shao, Jingwei; Galanzha, Ekaterina I.; Nedosekin, Dmitry A.; Zharov, Vladimir P.] Univ Arkansas Med Sci, Phillips Class Laser & Nanomed Labs, Winthrop P	5.078
342	Shao, JW; Jia, L	Potential serious interactions between nutraceutical ginseng and warfarin in patients with ischemic stroke	TRENDS IN PHARMACOLOGICAL SCIENCES	2013	34	2 0165-6147	85-86	[Shao, Jingwei; Jia, Lee] Fuzhou Univ, Coll Chem & Chem Engn, Canc Metastasis Alert & Prevent Ctr, Fuzhou 350002, Peoples R China	9.988
348	Shen, LJ; Liang, SJ; Wu, WM; Liang, RW; Wu, L	Multifunctional NH ₂ - mediated zirconium metal-organic framework as an efficient visible- light-driven photocatalyst for selective oxidation of alcohols and reduction of aqueous	DALTON TRANSACTIONS	2013	42	37 1477-9226	1364- 13657	[Shen, Lijuan; Liang, Shijing; Wu, Weiming; Liang, Ruowen; Wu, Ling] Fuzhou Univ, Res Inst Photocatalysis, Fujian Prov Key Lab Photocatalysis, State Key Lab Breeding Base, Fuzhou 350002, Peoples R China; [Wu, Ling] Chinese Acad Sci, State Key	4.097

349	Shen, LJ; Liang, SJ; Wu, WM; Liang, RW; Wu, L	CdS-decorated UiO-66(NH ₂) nanocomposites fabricated by a facile photodeposition process: an efficient and stable visible-light-driven photocatalyst for	JOURNAL OF MATERIALS CHEMISTRY A	2013	1	37	2050-7488	11473-11482	[Shen, Lijuan; Liang, Shijing; Wu, Weiming; Liang, Ruowen; Wu, Ling] Fuzhou Univ, State Key Lab Breeding Base, Fujian Prov Key Lab Photocatalysis, Res Inst Photocatalysis, Fuzhou 350002, Peoples R China; [Wu, Ling] Chinese Acad Sci, Fujian Inst Res Struc	0
350	Shen, LJ; Wu, WM; Liang, RW; Lin, R; Wu, L	Highly dispersed palladium nanoparticles anchored on UiO-66(NH ₂) metal-organic framework as a reusable and dual functional visible-light-driven photocatalyst	NANOSCALE	2013	5	19	2040-3364	9374-9382	[Shen, Lijuan; Wu, Weiming; Liang, Ruowen; Lin, Rui; Wu, Ling] Fuzhou Univ, Fujian Prov Key Lab Photocatalysis, State Key Lab Breeding Base, Res Inst Photocatalysis, Fuzhou 350002, Peoples R China; [Wu, Ling] Chinese Acad Sci, Fujian Inst Res Struct	6.739
354	Shen, S; Wu, ZS; Lin, MJ	Distributed Settlement and Lateral Displacement Monitoring for Shield Tunnel Based on an Improved Conjugated Beam Method	ADVANCES IN STRUCTURAL ENGINEERING	2013	16	8	1369-4332	141-1425	[Shen, Sheng; Lin, Meijin] Fuzhou Univ, Sch Civil Engr, Fuzhou 350108, Fujian, Peoples R China; [Wu, Zhishen] Southeast Univ, Key Lab Concrete & Prestressed Concrete Struct, Minist Educ, Nanjing 210096, Jiangsu,	0.603

355	Shen, SF; Chang, MJ; Che, RF; Pan, HB; Chen, NS	Preparation of Bi-crystalline (Monocline and Anatase) TiO ₂ /MWNTs Composite and Its Photocatalytic Activity under	CHINESE JOURNAL OF INORGANIC CHEMISTRY	2013	29	11	1001-4861	232-2332	[Shen Shui-Fa; Chang Min-Jie; Che Rong-Feng; Pan Hai-Bo; Chen Nai-Sheng] Fuzhou Univ, Coll Chem & Chem Engn, Fuzhou 350108, Peoples R China	0.742
356	Shen, XM; Jiang, XJ; Zhu, YJ; Zhang, HH; Huang, JD	Spectral Properties, Photodynamic Anticancer Activity and the Interaction with Albumin of Silicon Phthalocyanine Axially Modified by	SPECTROSCOPY AND SPECTRAL ANALYSIS	2013	33	8	1000-0593	2148-2152	[Shen Xiao-min; Jiang Xiong-jie; Zhu Yu-jiao; Zhang Han-hui; Huang Jian-dong] Fuzhou Univ, Coll Chem & Chem Engn, Fuzhou 350108, Peoples R China	0.27
357	Shen, XM; Zheng, BY; Huang, XR; Wang, L; Huang, JD	The first silicon(IV) phthalocyanine-nucleoside conjugates with high photodynamic	DALTON TRANSACTIONS	2013	42	29	1477-9226	1039-10403	[Shen, Xiao-Min; Zheng, Bi-Yuan; Huang, Xiu-Rong; Wang, Lei; Huang, Jian-Dong] Fuzhou Univ, Coll Chem & Chem Engn, Fuzhou 350108, Peoples R China	4.097
358	Shen, XM; Zheng, BY; Zhang, HH; Huang, JD	Synthesis and Photodynamic Anticancer Activity of Silicon Phthalocyanine Axially Modified by	SPECTROSCOPY AND SPECTRAL ANALYSIS	2013	33	10	1000-0593	2731-2735	[Shen Xiao-min; Zheng Bi-yuan; Zhang Han-hui; Huang Jian-dong] Fuzhou Univ, Coll Chem & Chem Engn, Fuzhou 350108, Peoples R China	0.27

360	Shi, GY; Li, J; Yin, YC; Xu, XQ; Chen, GN	Determination of alkaloids in Sinomenium acutum by field-amplified sample stacking in capillary electrophoresis with chemiluminescence detection	LUMINESCENCE	2013	28	4	1522-7235	468-473	Fuzhou Univ, Minist Educ, Key Lab Anal & Detect Food Safety, Fujian Prov Key Lab Anal & Detect Food Safety, Fuzhou 350108, Fujian, Peoples R China; [Xu, Xueqin] Fuzhou Univ, Dept Chem, Fuzhou 350108, Fujian, Peoples R China	1.675
367	Sun, DR; Fu, YH; Liu, WJ; Ye, L; Wang, DK; Yang, L; Fu, XZ; Li, ZH	Studies on Photocatalytic CO ₂ Reduction over NH ₂ - Uio-66(Zr) and Its Derivatives: Towards a Better Understanding of Photocatalysis on Metal-Organic Frameworks	CHEMISTRY-A EUROPEAN JOURNAL	2013	19	42	0947-6539	1427- 14285	[Sun, Dengrong; Fu, Yanghe; Liu, Wenjun; Ye, Lin; Wang, Dengke; Yang, Lin; Fu, Xianzhi; Li, Zhaohui] Fuzhou Univ, Res Inst Photocatalysis, Fujian Prov Key Lab Photocatalysis, State Key Lab Breeding Base, Coll Chem & Chem Engn, Fuzhou 350002, Peoples R	5.696
370	Sun, LB; Rong, MG; Kong, DD; Bai, ZS; Yuan, YF; Weng, ZG	Synthesis of polyfluorinated aryl ethers via ligand- free palladium- catalyzed C-F activation of pentafluorobenzene	JOURNAL OF FLUORINE CHEMISTRY	2013	150		0022-1139	117-123	[Sun, Lanbao; Rong, Mingguang; Kong, Dedao; Bai, Zhengshuai; Yuan, Yaofeng; Weng, Zhigiang] Fuzhou Univ, Coll Chem & Chem Engn, Fuzhou 350108, Fujian, Peoples R China	1.952

371	Sun, YQ; Deng, S; Ge, SZ; Liu, Q; Chen, YP	A Novel 2D Dipyrazol-Bridged Cadmium(II) Complex Based on Tetranuclear Cd ₄ O ₄ Clusters: Synthesis, Structure and	JOURNAL OF CLUSTER SCIENCE	2013	24	3	1040-7278	605-617	[Sun, Yan-Qiong; Deng, Song; Ge, Su-Zhi; Liu, Qi; Chen, Yi-Ping] Fuzhou Univ, Dept Chem, Fuzhou 350108, Peoples R China	1.356
372	Sun, YQ; Deng, S; Liu, Q; Ge, SZ; Chen, YP	A green luminescent 1-D helical tubular dipyrazol-bridged cadmium(II) complex: a coordination tube included in a supramolecular tube	DALTON TRANSACTIONS	2013	42	29	1477-9226	1050- 10509	[Sun, Yan-Qiong; Deng, Song; Liu, Qi; Ge, Su-Zhi; Chen, Yi-Ping] Fuzhou Univ, Dept Chem, Fuzhou 350108, Fujian, Peoples R China; [Sun, Yan-Qiong] Chinese Acad Sci, Fujian Inst Res Struct Matter, State Key Lab Struct Chem, Fuzhou 350002, Fujian, Peoples R	4.097
373	Sun, YQ; Ge, SZ; Liu, Q; Zhong, JC; Chen, YP	A novel 3-D chiral bismuth-organic framework with mixed carboxylate, pyridine and thiolate donors exhibiting a semiconductive property	CRYSTENCOMM	2013	15	47	1466-8033	1018- 10192	[Sun, Yan-Qiong; Ge, Su- Zhi; Liu, Qi; Zhong, Jie- Cen; Chen, Yi-Ping] Fuzhou Univ, Coll Chem & Chem Engn, Fuzhou 350108, Fujian, Peoples R China; [Sun, Yan-Qiong] Chinese Acad Sci, Fujian Inst Res Struct Matter, State Key Lab Struct Chem, Fuzhou	3.858

374	Sun, YQ; Liu, Q; Zhong, JC; Pan, QF; Chen, YP	Unique (3,8)- connected lanthanide arene disulfonate metal-organic frameworks containing benzimidazole-5,6- dicarboxylic acid co-ligand: Syntheses,	JOURNAL OF SOLID STATE CHEMISTRY	2013	206		0022-4596	85-90	[Sun, Yan-Qiong; Liu, Qi; Zhong, Jie-Cen; Pan, Qun- Feng; Chen, Yi-Ping] Fuzhou Univ, Coll Chem & Chem Engr, Fuzhou 350002, Peoples R China; [Sun, Yan- Qiong] Chinese Acad Sci, Fujian Inst Res Struct Matter, State Key Lab Struct Chem, Fuzhou 350002,	2.2
375	Tan, JW; Zhang, GT; Ou, YL; Yuan, YF; Weng, ZQ	Nucleophilic Trifluoromethylthiol ation of Allylic Bromides: A Facile Preparation of Allylic	CHINESE JOURNAL OF CHEMISTRY	2013	31	7	1001-604X	92-926	[Tan, Jianwei; Zhang, Guoting; Ou, Yangli; Yuan, Yaofeng; Weng, Zhiqiang] Fuzhou Univ, Dept Chem, Fuzhou 350108, Fujian, Peoples R China	1.04
378	Tang, DP; Cui, YL; Chen, GA	Nanoparticle-based immunoassays in the biomedical field	ANALYST	2013	138	4	0003-2654	981-990	[Tang, Dianping; Cui, Yuling; Chen, Guonan] Fuzhou Univ, Minist Educ, Dept Chem, Key Lab Anal & Detect Food Safety, Fujian Prov Key, Fuzhou 350108, Peoples R China	3.906

379	Tang, DP; Hou, L; Niessner, R; Xu, MD; Gao, ZQ; Knopp, D	Multiplexed electrochemical immunoassay of biomarkers using metal sulfide quantum dot nanolabels and trifunctionalized magnetic beads	BIOSENSORS & BIOELECTRONI CS	2013	46		0956-5663	3-43	[Tang, Dianping; Hou, Li; Xu, Mingdi; Gao, Zhuangqiang] Fuzhou Univ, Key Lab Anal & Detect Food Safety, Fuzhou 350166, Fujian Province, Peoples R China; [Tang, Dianping; Hou, Li; Xu, Mingdi; Gao, Zhuangqiang] Fuzhou Univ, Dept Chem, Minist Educ,	6.451
380	Tang, DP; Liu, BQ; Niessner, R; Li, PW; Knopp, D	Target-Induced Displacement Reaction Accompanying Cargo Release from Magnetic Mesoporous Silica Nanocontainers for Fluorescence Immunoassay	ANALYTICAL CHEMISTRY	2013	85	21	0003-2700	1058- 10596	[Tang, Dianping; Liu, Bingqian] Fuzhou Univ, Dept Chem, Key Lab Anal & Detect Food Safety MOE & Fujian Pr, Fuzhou 350108, Peoples R China; [Niessner, Reinhard; Knopp, Dietmar] Tech Univ Munich, Inst Hydrochem, Chair Analyt Chem, D-81377 Munich,	5.825
381	Tang, DP; Zhang, B; Tang, J; Hou, L; Chen, GN	Displacement-type Quartz Crystal Microbalance Immunosensing Platform for Ultrasensitive Monitoring of Small Molecular Toxins	ANALYTICAL CHEMISTRY	2013	85	14	0003-2700	695-6966	[Tang, Dianping; Zhang, Bing; Tang, Juan; Hou, Li; Chen, Guonan] Fuzhou Univ, Dept Chem & Chem Engn, Key Lab Anal & Detect Food Safety, Minist Educ & Fujian Prov, Fuzhou 350108, Peoples R China	5.825

382	Tang, FX; Chen, F; Li, F	Preparation and potential in vivo anti-influenza virus activity of low molecular-weight kappa-carrageenans and their derivatives	JOURNAL OF APPLIED POLYMER SCIENCE	2013	127	3	0021-8995	2110-2115	[Tang, Fengxiang; Chen, Fang] Fuzhou Univ, Coll Chem & Chem Engr, Fuzhou 350108, Fujian, Peoples R China; [Li, Feng] Fuzhou Univ, Inst Pharmaceut Biotechnol & Engr, Fuzhou 350108, Fujian, Peoples R	1.64
383	Tang, FX; Guo, ZL; Li, DQ; Chen, HY; Zhao, SY	Dissociation Constant and Solubility of (S)-2-Hydroxy-4-phenylbutyric Acid	JOURNAL OF CHEMICAL AND ENGINEERING DATA	2013	58	5	0021-9568	1265-1270	[Tang, Fengxiang; Guo, Zhongli; Li, Daqiang; Chen, Haoyu; Zhao, Suying] Fuzhou Univ, Coll Chem & Chem Engr, Fuzhou 350108, Fujian, Peoples R China	2.045
384	Tang, J; Chen, X; Zhou, J; Li, QF; Chen, GN; Tang, DP	Cerium oxide-triggered 'one-to-many' catalytic cycling strategy for in situ amplified electronic signal of low-abundance	ANALYST	2013	138	15	0003-2654	432-4333	[Chen, Xian] Fuzhou Univ, Minist Educ, Fuzhou 350108, Peoples R China; Fuzhou Univ, Fujian Prov Key Lab Anal & Detect Food Safety, Dept Chem, Fuzhou 350108, Peoples R China	3.906

385	Tang, J; Pang, WH; Ren, H; Chen, QL; Song, ZW; Lin, JH	Rapid Transfer of Au Nanoparticle Pattern onto ITO Substrate Using Microcontact Printing Technique	ACTA PHYSICO-CHIMICA SINICA	2013	29	3	1000-6818	612-618	[Tang Jing; Pang Wen-Hui; Ren He; Chen Qiao-Lan; Song Zi-Wang] Fuzhou Univ, Coll Chem & Chem Engn, Minist Educ, Key Lab Anal & Detect Technol Food Safety, Fuzhou 350108, Peoples R China; [Lin Jian-Hang] Fuzhou Univ, Instrumental Measurement & Anal Ctr, F	0.886
386	Tang, J; Zhou, J; Li, QF; Tang, DP; Chen, GN; Yang, HH	In situ amplified electronic signal for determination of low-abundance proteins coupling with nanocatalyst-based redox cycling	CHEMICAL COMMUNICATIONS	2013	49	15	1359-7345	1530-1532	[Tang, Dianping; Yang, Huanghao] Fuzhou Univ, Dept Chem, Minist Educ, Fuzhou 350108, Peoples R China; Fuzhou Univ, Dept Chem, Fujian Prov Key Lab Anal & Detect Food Safety, Fuzhou 350108, Peoples R China	6.718
387	Tang, SR; Tong, P; Li, H; Gu, F; Zhang, L	The three-way junction DNzyme based probe for label-free colorimetric detection of DNA	BIOSENSORS & BIOELECTRONICS	2013	41		0956-5663	397-402	[Tang, Shurong; Tong, Ping; Li, Heng; Gu, Fang; Zhang, Lan] Fuzhou Univ, Fujian Prov Key Lab Anal & Detect Food Safety, Key Lab Anal & Detect Food Safety, Minist Educ, Coll Chem & Chem Engn, Fuzhou 350108, Fujian, Peoples R China; [Tong, Ping; Zhang, Lan]	6.451

388	Tang, SR; Tong, P; Li, H; Tang, J; Zhang, L	Ultrasensitive electrochemical detection of Pb ²⁺ based on rolling circle amplification and quantum dots tagging	BIOSENSORS & BIOELECTRONICS	2013	42	0956-5663	60-611	[Tang, Shurong; Tong, Ping; Li, Heng; Tang, Jing; Zhang, Lan] Fuzhou Univ, Coll Chem & Chem Engr, Fujian Prov Key Lab Anal & Detect Food Safety, Minist Educ, Key Lab Anal & Detect Food Safety, Fuzhou 350108, Fujian, Peoples R China; [Tong, Ping; Zhang, La	6.451
389	Tang, ZR; Yin, X; Zhang, YH; Xu, YJ	One-pot, high-yield synthesis of one-dimensional ZnO nanorods with well-defined morphology as a highly selective photocatalyst	RSC ADVANCES	2013	3	17 2046-2069	5956-5965	[Tang, Zi-Rong; Yin, Xia; Zhang, Yanhui; Xu, Yi-Jun] Fuzhou Univ, Coll Chem & Chem Engr, Fuzhou 350108, Peoples R China; [Zhang, Yanhui; Xu, Yi-Jun] Fuzhou Univ, Coll Chem & Chem Engr, State Key Lab Breeding Base Photocatalysis, Fuzhou	3.708
390	Tang, ZR; Yin, X; Zhang, YH; Xu, YJ	Synthesis of Titanate Nanotube-CdS Nanocomposites with Enhanced Visible Light Photocatalytic Activity	INORGANIC CHEMISTRY	2013	52	20 0020-1669	11758-11766	[Tang, Zi-Rong; Yin, Xia; Zhang, Yanhui; Xu, Yi-Jun] Fuzhou Univ, Coll Chem & Chem Engr, Fuzhou 350108, Peoples R China; [Zhang, Yanhui; Xu, Yi-Jun] Fuzhou Univ, State Key Lab Breeding Base Photocatalysis, Coll Chem & Chem Engr, Fuzhou 350002,	4.794

391	Tang, ZR; Yin, X; Zhang, YH; Zhang, N; Xu, YJ	Inhibiting Pd nanoparticle aggregation and improving catalytic performance using one-dimensional CeO ₂ nanotubes as support	CHINESE JOURNAL OF CATALYSIS	2013	34	6	0253-9837	112-1127	[Tang Zirong; Yin Xia; Zhang Yanhui; Zhang Nan; Xu Yijun] Fuzhou Univ, Coll Chem & Engr, Fuzhou 350108, Fujian, Peoples R China; [Zhang Yanhui; Zhang Nan; Xu Yijun] Fuzhou Univ, Coll Chem & Engr, Fuzhou 350002, Fujian, Peoples R China; [Zhang Yanhui; Zha	1.552
393	Wang, B; Wu, N; Zhang, XB; Huang, X; Zhang, YF; Chen, WK; Ding, KN	Probing the Smallest Molecular Model of MoS ₂ Catalyst: S-2 Units in the MoSn- _n /O (n=1-5) Clusters	JOURNAL OF PHYSICAL CHEMISTRY A	2013	117	27	1089-5639	5632-5641	[Wang, Bin; Wu, Ni; Zhang, Xiao-Bin; Huang, Xin; Zhang, Yong-Fan; Chen, Wen-Kai; Ding, Kai-Ning] Fuzhou Univ, Dept Chem, Fuzhou 350108, Fujian, Peoples R China; [Wang, Bin; Huang, Xin; Zhang, Yong-Fan] Fujian Prov Key Lab Theoret & Computat Chem, Xiamen	2.775
399	Wang, J; Lai, YQ; Chen, ML; Jiang, Z; Chen, GN	Kinetics of luminol sonochemiluminescence quenched by purines	LUMINESCENCE	2013	28	2	1522-7235	102-107	[Wang, Jian; Lai, Yongquan; Chen, Meili; Jiang, Zhou; Chen, Guonan] Fuzhou Univ, Key Lab Anal & Detect Technol Food Safety, Minist Educ, Fuzhou 350002, Fujian, Peoples R China	1.675

400	Wang, JB; Jia, WC; Lin, XC; Wu, XP; Xie, ZH	Phenylalanine functionalized zwitterionic monolith for hydrophobic interaction electrochromatograph y	ELECTROPHORE SIS	2013	34	24	0173-0835	329-3299	[Wang, Jiabin; Jia, Wenchao; Lin, Xucong; Wu, Xiaoping; Xie, Zenghong] Fuzhou Univ, Inst Food Safety & Environm Monitoring, Fuzhou 350108, Peoples R China; [Wang, Jiabin] Fuzhou Univ, Inst Biomed & Pharmaceut Technol, Fuzhou 350108,	3.161
402	Wang, JX; Wang, PX; Cao, YT; Chen, J; Li, WJ; Shao, Y; Zheng, Y; Li, DZ	A high efficient photocatalyst Ag3VO4/TiO2/graphene nanocomposite with wide spectral response	APPLIED CATALYSIS B- ENVIRONMENTA L	2013	136		0926-3373	9-102	[Wang, Jinxiu; Wang, Peixian; Cao, Yuantao; Chen, Jing; Li, Wenjuan; Shao, Yu; Zheng, Yi; Li, Danzhen] Fuzhou Univ, State Key Lab Breeding Base Photocatalysis, Res Inst Photocatalysis, Fuzhou	6.007
405	Wang, RX; Li, GL; Dong, YQ; Chi, YW; Chen, GN	Carbon Quantum Dot- Functionalized Aerogels for NO2 Gas Sensing	ANALYTICAL CHEMISTRY	2013	85	17	0003-2700	806-8069	[Chi, Yuwu] Fuzhou Univ, Fujian Prov Key Lab Anal & Detect Food Safety, Key Lab Anal & Detect Food Safety, Minist Educ, Fuzhou 350108, Fujian, Peoples R China; Fuzhou Univ, Dept Chem, Fuzhou 350108, Fujian, Peoples R China	5.825

407	Wang, WF; Zhang, FS; Zhao, WN; Bai, ZD; Yang, HJ; Shao, JW; Yuan, YF	The Synthesis, Structural Study and Anticancer Activity Evaluation of Emodin Derivatives Containing Conjugative Groups	MEDICINAL CHEMISTRY	2013	9	4	1573-4064	545-552	[Wang Wen-Feng; Zhang Feng-Sen; Zhao Wen-Na; Bai Ze-Dong; Yang Hui-Jun; Shao Jing-Wei; Yuan Yao-Feng] Fuzhou Univ, Coll Chem & Chem Engn, Fujian 350108, Peoples R China; [Wang Wen-Feng; Yuan Yao-Feng] Fuzhou Univ, State Key Lab Breeding Base Photocatalys	1.387
410	Wang, X; Zheng, N; Huang, YF; Wang, JB; Lin, XC; Xie, ZH	Dipyridyl- immobilized ionic liquid type hybrid silica monolith for hydrophilic interaction electrochromatograph y	ELECTROPHORE SIS	2013	34	20- 21	0173-0835	309-3099	[Wang, Xiao; Zheng, Na; Huang, Yifang; Wang, Jiabin; Lin, Xucong; Xie, Zenghong] Fuzhou Univ, Inst Food Safety & Environm Monitoring, Fuzhou 350108, Peoples R China; [Wang, Jiabin] Fuzhou Univ, Inst Biomed & Pharmaceut Technol, Fuzhou 350108,	3.161
416	Wang, YW; Fu, YY; Peng, QL; Guo, SS; Liu, G; Li, J; Yang, HH; Chen, GN	Dye-enhanced graphene oxide for photothermal therapy and photoacoustic imaging	JOURNAL OF MATERIALS CHEMISTRY B	2013	1	42	2050-750X	5762-5767	[Wang, Yi-Wei; Fu, Yu-Ying; Guo, Shan-Shan; Li, Juan; Yang, Huang-Hao; Chen, Guo-Nan] Fuzhou Univ, Coll Chem & Chem Engn, Fujian Prov Key Lab Anal & Detect Technol Food Sa, Key Lab Anal & Detect Technol Food Safety MOE, Fuzhou 350108, Peoples R China; [P	0

417	Wang, YW; Fu, YY; Wu, LJ; Li, J; Yang, HH; Chen, GN	Targeted photothermal ablation of pathogenic bacterium, Staphylococcus aureus, with nanoscale reduced graphene oxide	JOURNAL OF MATERIALS CHEMISTRY B	2013	1	19	2050-750X	2496-2501	[Wang, Yi-Wei; Fu, Yu-Ying; Wu, Ling-Jie; Li, Juan; Yang, Huang-Hao; Chen, Guo- Nan] Fuzhou Univ, Coll Chem & Chem Engr, Fujian Prov Key Lab Anal & Detect Technol Food Sa, Key Lab Anal & Detect Technol Food Safety MOE, Fuzhou 350108, Peoples R China	0
424	Wang, ZW; Chen, JH; Fan, YW; Wang, WJ; Fu, F	A novel micro- fluidic biosensor for the rapid and sequence-specific detection of DNA with electrophoretic driving mode and laser-induced fluorescence detector	MICROFLUIDIC S AND NANOFLUIDICS	2013	14	4164 1	1613-4982	145-152	[Wang, ZongWen; Fan, YingWei; Wang, WenJian; Fu, Feng] Fuzhou Univ, Dept Chem, Fujian Prov Key Lab Anal & Detect Food Safety, Key Lab Anal & Detect Food Safety, Minist Educ, Fuzhou 350108, Fujian, Peoples R China; [Chen, JingHua] Fujian Med Univ, Fac Phar	2.665
425	Wang, ZW; Fan, YW; Chen, JF; Guo, Y; Wu, WH; He, Y; Xu, LJ; Fu, FF	A microfluidic chip- based fluorescent biosensor for the sensitive and specific detection of label-free single-base mismatch via magnetic beads- based "sandwich" hybridization	ELECTROPHORE SIS	2013	34	15	0173-0835	217-2184	[Wang, ZongWen; Fan, YingWei; Chen, JinFa; Guo, Ying; Wu, WeiHua; He, Ye; Xu, LiangJun; Fu, FengFu] Fuzhou Univ, Key Lab Anal & Detect Food Safety, Minist Educ, Dept Chem, Fujian Prov Key Lab Anal & Detect Food Safety, Fuzhou 350108, Fujian, Peoples R Chi	3.161

426	Wang, ZW; Zhang, J; Guo, Y; Wu, XY; Yang, WJ; Xu, LJ; Chen, JH; Fu, FF	A novel electrically magnetic- controllable electrochemical biosensor for the ultra sensitive and specific detection of attomolar level oral cancer-related microRNA	BIOSENSORS & BIOELECTRONI CS	2013	45	0956-5663	10-113	[Wang, ZongWen; Guo, Ying; Wu, XiaoYan; Yang, WeiJuan; Xu, LiangJun; Fu, FengFu] Fuzhou Univ, Key Lab Anal & Detect Food Safety, Fujian Prov Key Lab Anal & Detect Food Safety, Dept Chem, Minist Educ, Fuzhou 350108, Fujian, Peoples R China; [Zhang, Jing] F	6.451
429	Wei, L; Chen, YJ; Zhao, JL; Li, ZH	Preparation of NiS/ZnIn2S4 as a superior photocatalyst for hydrogen evolution under visible light irradiation	BEILSTEIN JOURNAL OF NANOTECHNOLO GY	2013	4	2190-4286	94-955	[Wei, Liang; Chen, Yongjuan; Zhao, Jialin; Li, Zhaohui] Fuzhou Univ, State Key Lab Breeding Base, Fujian Prov Key Lab Photocatalysis, Res Inst Photocatalysis, Fuzhou	2.326
430	Wei, XF; Zheng, LY; Luo, F; Lin, ZY; Guo, LH; Qiu, B; Chen, GN	Fluorescence biosensor for the H5N1 antibody based on a metal-organic framework platform	JOURNAL OF MATERIALS CHEMISTRY B	2013	1	13 2050-750X	1812-1817	[Wei, Xiaofeng; Zheng, Lingyan; Luo, Fang; Lin, Zhenyu; Guo, Longhua; Qiu, Bin; Chen, Guonan] Fuzhou Univ, Key Lab Anal & Detect Technol Food Safety, Fujian Prov Key Lab Anal & Detect Food Safety, Minist Educ, Dept Chem, Fuzhou 350002, Peoples R China	0

431	Weng, SX; Chen, BB; Xie, LY; Zheng, ZY; Liu, P	Facile in situ synthesis of a Bi/BiOCl nanocomposite with high photocatalytic activity	JOURNAL OF MATERIALS CHEMISTRY A	2013	1	9	2050-7488	3068-3075	[Weng, Sunxian; Chen, Binbin; Xie, Liyan; Zheng, Zuyang; Liu, Ping] Fuzhou Univ, Res Inst Photocatalysis, State Key Lab Breeding Base Photocatalysis, Fuzhou	0
432	Weng, SX; Pei, ZX; Zheng, ZY; Hu, J; Liu, P	Exciton-Free, Nonsensitized Degradation of 2- Naphthol by Facet- Dependent BiOCl under Visible Light: Novel Evidence of Surface-State	ACS APPLIED MATERIALS & INTERFACES	2013	5	23	1944-8244	1238- 12386	[Weng, Sunxian; Pei, ZengXia; Zheng, Zuyang; Hu, Jun; Liu, Ping] Fuzhou Univ, Res Inst Photocatalysis, Fujian Prov Key Lab Photocatalysis, State Key Lab Breeding Base, Fuzhou 350002,	5.9
433	Weng, ZQ; He, WM; Chen, CH; Lee, R; Tan, D; Lai, ZP; Kong, DD; Yuan, YF; Huang, KW	An Air-Stable Copper Reagent for Nucleophilic Trifluoromethylthiol ation of Aryl Halides	ANGEWANDTE CHEMIE- INTERNATIONA L EDITION	2013	52	5	1433-7851	1548-1552	[Weng, Zhiqiang; He, Weiming; Chen, Chaohuang; Kong, Dedao; Yuan, Yaofeng] Fuzhou Univ, Dept Chem, Fuzhou 350002, Peoples R China; [Weng, Zhiqiang; He, Weiming; Chen, Chaohuang; Kong, Dedao; Yuan, Yaofeng] Fuzhou Univ, Fujian Prov	11.34

448	Wu, N; Zhang, CF; Zhou, Q; Huang, X; Zhang, YF; Ding, KN; Wang, B	DFT Study on the Electronic and Structural Properties of MoS ₆ - /O Clusters	CHINESE JOURNAL OF STRUCTURAL CHEMISTRY	2013	32	7	0254-5861	104-1054	[Wu Ni; Zhang Chang-Fu; Zhou Qi; Huang Xin; Zhang Yong-Fan; Ding Kai-Ning; Wang Bin] Fuzhou Univ, Dept Chem, Fuzhou 350108, Peoples R China; [Huang Xin; Zhang Yong-Fan; Wang Bin] Fujian Prov Key Lab Theoret & Computat Chem, Xiamen 361005, Peoples R	0.477
449	Wu, RZ; Fang, ZX; Liu, P; Cao, QZ; Qiu, M; Li, Y; Chen, WK; Huang, X; Zhang, YF	Electronic Structures and Optical Properties of Organic DAST and DSTMS Crystal Materials	ACTA PHYSICO- CHIMICA SINICA	2013	29	12	1000-6818	253-2542	[Wu Ren-Zhen; Fang Zhen- Xing; Liu Ping; Cao Quan- Zhen; Qiu Mei; Li Yi; Chen Wen-Kai; Huang Xin; Zhang Yong-Fan] Fuzhou Univ, Coll Chem & Chem Engr, Fuzhou 350108, Peoples R China; [Li Yi; Zhang Yong-Fan] State Key Lab Breeding Base	0.886
450	Wu, SH; Zhu, BJ; Huang, ZX; Sun, JJ	A heated pencil lead disk electrode with direct current and its preliminary application for highly sensitive detection of luteolin	ELECTROCHEMI STRY COMMUNICATIO NS	2013	28		1388-2481	47-50	[Wu, Shao-Hua; Zhu, Bao- Jian; Huang, Zong-Xiong; Sun, Jian-Jun] Fuzhou Univ, Fujian Prov Key Lab Anal & Detect Technol Food Sa, Key Lab Anal & Detect Food Safety, Minist Educ, Coll Chem & Chem Engr, Fuzhou 350108, Fujian, Peoples R	4.287

451	Wu, WM; Liang, SJ; Chen, Y; Shen, LJ; Yuan, RS; Wu, L	Mechanism and improvement of the visible light photocatalysis of organic pollutants over microcrystalline AgNbO ₃ prepared by a	MATERIALS RESEARCH BULLETIN	2013	48	4	0025-5408	1618-1626	[Wu, Weiming; Liang, Shijing; Chen, Yan; Shen, Lijuan; Yuan, Rusheng; Wu, Ling] Fuzhou Univ, Res Inst Photocatalysis, State Key Lab Breeding Base Photocatalysis, Fuzhou 350002, Peoples R China	1.968
452	Wu, WM; Lin, R; Shen, LJ; Liang, RW; Yuan, RS; Wu, L	Visible-light-induced photocatalytic hydrogenation of 4-nitroaniline over In ₂ S ₃ photocatalyst in water	CATALYSIS COMMUNICATIONS	2013	40		1566-7367	-4	[Wu, Weiming; Lin, Rui; Shen, Lijuan; Liang, Ruowen; Yuan, Rusheng; Wu, Ling] Fuzhou Univ, Res Inst Photocatalysis, State Key Lab Breeding Base Photocatalysis, Fuzhou 350002, Peoples R China	3.32
453	Wu, WM; Lin, R; Shen, LJ; Liang, RW; Yuan, RS; Wu, L	Mechanistic insight into the photocatalytic hydrogenation of 4-nitroaniline over band-gap-tunable CdS photocatalysts	PHYSICAL CHEMISTRY CHEMICAL PHYSICS	2013	15	44	1463-9076	19422-19426	[Wu, Weiming; Lin, Rui; Shen, Lijuan; Liang, Ruowen; Yuan, Rusheng; Wu, Ling] Fuzhou Univ, Res Inst Photocatalysis, State Key Lab Breeding Base Photocatalysis, Fuzhou 350002, Peoples R China	4.198

454	Wu, WM; Lin, R; Shen, LJ; Liang, RW; Yuan, RS; Wu, L	Highly efficient visible-light-induced photocatalytic hydrogenation of nitrobenzene to aniline in water	RSC ADVANCES	2013	3	27	2046-2069	10894-10899	[Wu, Weiming; Lin, Rui; Shen, Lijuan; Liang, Ruowen; Yuan, Rusheng; Wu, Ling] Fuzhou Univ, Res Inst Photocatalysis, State Key Lab Breeding Base Photocatalysis, Fuzhou 350002, Peoples R China	3.708
455	Wu, WM; Wen, LR; Shen, LJ; Liang, RW; Yuan, RS; Wu, L	A new insight into the photocatalytic reduction of 4-nitroaniline to p-phenylenediamine in the presence of alcohols	APPLIED CATALYSIS B-ENVIRONMENTAL	2013	130		0926-3373	163-167	[Wu, Weiming; Wen, Linrui; Shen, Lijuan; Liang, Ruowen; Yuan, Rusheng; Wu, Ling] Fuzhou Univ, State Key Lab Breeding Base Photocatalysis, Res Inst Photocatalysis, Fuzhou 350002, Peoples R China	6.007
460	Xia, ZW; Lin, ZA; Xiao, Y; Wang, L; Zheng, JN; Yang, HH; Chen, GN	Facile synthesis of polydopamine-coated molecularly imprinted silica nanoparticles for protein recognition and separation	BIOSENSORS & BIOELECTRONICS	2013	47		0956-5663	12-126	[Xia, Zhiwei; Lin, Zian; Xiao, Yun; Wang, Ling; Zheng, Jiangnan; Yang, Huanghao; Chen, Guonan] Fuzhou Univ, Minist Educ, Dept Chem, Fujian Prov Key Lab Anal & Detect Technol Food Sa, Fuzhou 350108, Fujian, Peoples R China	6.451

461	Xiao, FX; Luo, XL; Fu, XZ; Zheng, Y	Cleavage Enhancement of Specific Chemical Bonds in DNA by Cisplatin Radiosensitization	JOURNAL OF PHYSICAL CHEMISTRY B	2013	117	17	1520-6106	4893-4900	[Xiao, Fangxing; Luo, Xinglan; Fu, Xianzhi; Zheng, Yi] Fuzhou Univ, Fujian Prov Key Lab Photocatalysis, State Key Lab Breeding Base, Coll Chem & Chem Engr, Fuzhou	3.377
466	Xie, DH; Zhao, JX	Unique Aggregation Behavior of a Carboxylate Gemini Surfactant with a Long Rigid Spacer in Aqueous Solution	LANGMUIR	2013	29	2	0743-7463	545-553	[Xie, Dan Hua; Zhao, Jianxi] Fuzhou Univ, Inst Colloid & Interface Chem, Coll Chem & Chem Engr, Fuzhou 350108, Fujian, Peoples R China	4.384
467	Xie, DH; Zhao, JX; Liu, L; You, Y; Wei, XL	A Highly Viscoelastic Anionic Wormlike Micellar System	ACTA PHYSICO- CHIMICA SINICA	2013	29	7	1000-6818	153-1540	[Xie Dan-Hua; Zhao Jian-Xi; Liu Lin; You Yi] Fuzhou Univ, Coll Chem & Chem Engr, Inst Colloid & Interface Chem, Fuzhou 350108, Peoples R China; [Wei Xi-Lian] Liaocheng Univ, Coll Chem & Chem Engr, Dept Chem, Liaocheng 252059, Shandong, Peoples R	0.886
468	Xie, DH; Zhao, JX; You, Y	Construction of a highly viscoelastic anionic wormlike micellar solution by carboxylate gemini surfactant with a p- dibenzenediol spacer	SOFT MATTER	2013	9	28	1744-683X	6532-6539	[Xie, Danhua; Zhao, Jianxi; You, Yi] Fuzhou Univ, Inst Colloid & Interface Chem, Coll Chem & Chem Engr, Fuzhou 350108, Fujian, Peoples R China	4.151

469	Xie, JJ; Shao, JW; Lu, YS; Chen, JZ; Wang, JC; Yu, SH; Jia, L	Separation of Ginseng Active Ingredients and their Roles in Cancer Metastasis Supplementary Therapy	CURRENT DRUG METABOLISM	2013	14	5	1389-2002	61-623	[Xie, Jingjing; Shao, Jingwei; Lu, Yusheng; Chen, Jianzhong; Wang, Jichuang; Yu, Suhong; Jia, Lee] Fuzhou Univ, Coll Chem & Chem Engn, Canc Metastasis Alert & Prevent Ctr, Fuzhou 350002, Peoples R China; [Chen, Jianzhong] Fujian Univ Tradit Chinese Med,	3.487
473	Xie, LD; Zheng, HY; Ye, WM; Qiu, SY; Lin, ZY; Guo, LH; Qiu, B; Chen, GN	Novel colorimetric molecular switch based on copper(I)- catalyzed azide- alkyne cycloaddition reaction and its application for flumioxazin detection	ANALYST	2013	138	2	0003-2654	688-692	[Xie, Lidan; Zheng, Hanye; Ye, Wenmei; Qiu, Suyan; Lin, Zhenyu; Guo, Longhua; Qiu, Bin; Chen, Guonan] Fuzhou Univ, Minist Educ, Key Lab Anal & Detect Food Safety, Fujian Prov Key Lab Anal & Detect Food Safety, Fuzhou 350002, Fujian, Peoples R China	3.906
476	Xu, C; Cui, AJ; Xu, YL; Fu, XZ	Graphene oxide-TiO ₂ composite filtration membranes and their potential application for water purification	CARBON	2013	62		0008-6223	46-471	[Xu, Chao; Cui, Aiju; Xu, Yuelian; Fu, Xianzhi] Fuzhou Univ, Res Inst Photocatalysis, Fujian Prov Key Lab Photocatalysis, State Key Lab Breeding Base, Fuzhou 350002,	6.16

477	Xu, C; Cui, AJ; Yuan, Y; Chen, ZX; Yuan, RS; Fu, XZ	Synthesis of visible-light-responsive Fe(III)-doped TiO ₂ films using graphene oxide-based composite sheets as sacrificial building	JOURNAL OF MATERIALS SCIENCE	2013	48	9	0022-2461	3428-3435	[Xu, Chao; Cui, Aiju; Yuan, Yao; Chen, Zhixin; Yuan, Rusheng; Fu, Xianzhi] Fuzhou Univ, State Key Lab Breeding Base, Fujian Prov Key Lab Photocatalysis, Res Inst Photocatalysis, Fuzhou 350002, Peoples R China	2.305
478	Xu, C; Yuan, Y; Cui, AJ; Yuan, RS	In situ controllable synthesis of Ag@AgCl core-shell nanoparticles on graphene oxide sheets	JOURNAL OF MATERIALS SCIENCE	2013	48	2	0022-2461	967-973	[Xu, Chao; Yuan, Yao; Cui, Aiju; Yuan, Rusheng] Fuzhou Univ, Res Inst Photocatalysis, Fujian Prov Key Lab Photocatalysis, State Key Lab Breeding Base, Fuzhou 350002,	2.305
479	Xu, C; Yuan, Y; Yuan, RS; Fu, XZ	Enhanced photocatalytic performances of TiO ₂ -graphene hybrids on nitro-aromatics reduction	RSC ADVANCES	2013	3	39	2046-2069	18002-18008	[Xu, Chao; Yuan, Yao; Yuan, Rusheng; Fu, Xianzhi] Fuzhou Univ, State Key Lab Breeding Base Photocatalysis, Res Inst Photocatalysis, Fuzhou	3.708
485	Xu, MD; Zhuang, JY; Chen, X; Chen, GA; Tang, DP	A difunctional DNA-AuNP dendrimer coupling DNase with intercalators for femtomolar detection of nucleic acids	CHEMICAL COMMUNICATIONS	2013	49	66	1359-7345	730-7306	[Chen, Xian] Fuzhou Univ, Dept Chem, Minist Educ, Fuzhou 350108, Peoples R China; Fuzhou Univ, Dept Chem, Fujian Prov Key Lab Anal & Detect Food Safety, Fuzhou 350108, Peoples R China	6.718

486	Xu, Y; Guo, LH; Huang, LZ; Palanisamy, K; Kim, D; Chen, GN	Facile preparation of partially functionalized gold nanoparticles via a surfactant-assisted solid phase approach	JOURNAL OF COLLOID AND INTERFACE SCIENCE	2013	409	0021-9797	32-37	[Xu, Yang; Guo, Longhua; Huang, Lianzhu; Chen, Guonan] Fuzhou Univ, Minist Educ, Dept Chem, Key Lab Anal & Detect Technol Food Safety, Fuzhou 350002, Peoples R China; [Palanisamy, Kannan; Kim, Donghwan] Nanyang Technol Univ, Sch Chem & Biomed	3.552
491	Yang, J; Lan, TB; Liu, JD; Song, YF; Wei, MD	Supercapacitor electrode of hollow spherical V2O5 with a high pseudocapacitance in aqueous solution	ELECTROCHIMICA ACTA	2013	105	0013-4686	48-495	[Yang, Jie; Lan, Tongbin; Song, Yanfang; Wei, Mingdeng] Fuzhou Univ, Inst Adv Energy Mat, Fuzhou 350002, Fujian, Peoples R China; [Liu, Jingdong] Fuzhou Univ, Coll Chem & Chem Engn, Fuzhou 350108, Fujian, Peoples R China	4.086
492	Yang, MQ; Pan, XY; Zhang, N; Xu, YJ	A facile one-step way to anchor noble metal (Au, Ag, Pd) nanoparticles on a reduced graphene oxide mat with catalytic activity for selective reduction of	CRYSTENGCOMM	2013	15	34 1466-8033	681-6828	[Yang, Min-Quan; Pan, Xiaoyang; Zhang, Nan; Xu, Yi-Jun] Fuzhou Univ, Coll Chem & Chem Engn, State Key Lab Breeding Base Photocatalysis, Fuzhou 350002, Peoples R China	3.858

493	Yang, MQ; Weng, B; Xu, YJ	Improving the Visible Light Photoactivity of In ₂ S ₃ -Graphene Nanocomposite via a Simple Surface Charge Modification Approach	LANGMUIR	2013	29	33	0743-7463	10549-10558	[Yang, Min-Quan; Weng, Bo; Xu, Yi-Jun] Fuzhou Univ, State Key Lab Breeding Base Photocatalysis, Coll Chem & Chem Engn, Fuzhou 350002, Peoples R China; [Yang, Min-Quan; Weng, Bo; Xu, Yi-Jun] Fuzhou Univ, Coll Chem & Chem Engn, Fuzhou 350108, Peoples R Chi	4.384
494	Yang, MQ; Xu, YJ	Selective photoredox using graphene-based composite photocatalysts	PHYSICAL CHEMISTRY CHEMICAL PHYSICS	2013	15	44	1463-9076	19102-19118	[Yang, Min-Quan; Xu, Yi-Jun] Fuzhou Univ, Coll Chem & Chem Engn, State Key Lab Breeding Base Photocatalysis, Fuzhou 350002, Peoples R China; [Yang, Min-Quan; Xu, Yi-Jun] Fuzhou Univ, Coll Chem & Chem Engn, Fuzhou 350108,	4.198
495	Yang, MQ; Xu, YJ	Basic Principles for Observing the Photosensitizer Role of Graphene in the Graphene-Semiconductor Composite Photocatalyst from a Case Study on	JOURNAL OF PHYSICAL CHEMISTRY C	2013	117	42	1932-7447	21724-21734	[Yang, Min-Quan; Xu, Yi-Jun] Fuzhou Univ, Coll Chem & Chem Engn, State Key Lab Breeding Base Photocatalysis, Fuzhou 350002, Peoples R China; [Yang, Min-Quan; Xu, Yi-Jun] Fuzhou Univ, Coll Chem & Chem Engn, Fuzhou 350108,	4.835

496	Yang, MQ; Zhang, N; Xu, YJ	Synthesis of Fullerene-, Carbon Nanotube-, and Graphene-TiO ₂ Nanocomposite Photocatalysts for Selective Oxidation:	ACS APPLIED MATERIALS & INTERFACES	2013	5	3	1944-8244	1156-1164	[Yang, Min-Quan; Zhang, Nan; Xu, Yi-Jun] Fuzhou Univ, Coll Chem & Chem Engn, State Key Lab Breeding Base Photocatalysis, Fuzhou 350002, Peoples R China	5.9
497	Yang, MQ; Zhang, YH; Zhang, N; Tang, ZR; Xu, YJ	Visible-Light-Driven Oxidation of Primary C-H Bonds over CdS with Dual Co-catalysts Graphene and TiO ₂	SCIENTIFIC REPORTS	2013	3		2045-2322	-	[Yang, Min-Quan; Zhang, Yanhui; Zhang, Nan; Xu, Yi-Jun] Fuzhou Univ, Coll Chem & Chem Engn, State Key Lab Breeding Base Photocatalysis, Fuzhou 350002, Peoples R China; [Yang, Min-Quan; Zhang, Yanhui; Zhang, Nan; Tang, Zi-Rong; Xu, Yi-Jun] Fuzhou	5.078
499	Yang, WJ; Chen, JH; Chen, GN; Wang, SH; Fu, FF	The early diagnosis and fast detection of blast fungus, <i>Magnaporthe oryzae</i> , in rice plant by using its chitinase as biochemical marker and a rice cDNA encoding mannose-binding	BIOSENSORS & BIOELECTRONICS	2013	41		0956-5663	820-826	[Yang, WeiJuan; Chen, GuoNan; Fu, FengFu] Fuzhou Univ, Dept Chem, Fujian Prov Key Lab Anal & Detect Food Safety, Key Lab Anal & Detect Food Safety, Minist Educ, Fuzhou 350108, Fujian, Peoples R China; [Chen, JingHua] Fujian Med Univ, Dept Pharmaceut Anal,	6.451

505	Ye, HM; Wang, W; Zhu, XX; Chen, WQ; Xie, LL; Yuan, YF	Synthesis Crystal Structure and Properties of Iodide, Hexafluorophosphate and Bis(trifluoromethane sulfonamide) Salts of 1-Ferrocenyl	CHINESE JOURNAL OF ORGANIC CHEMISTRY	2013	33	4	0253-2786	82-834	[Ye Hongmin; Wang Wei; Zhu Xiaoxiao; Chen Weiqiang; Xie Lili; Yuan Yaofeng] Fuzhou Univ, Fujian Prov Key Lab Photocatalysis, State Key Lab Breeding Base, Fuzhou 350108, Peoples R China; [Ye Hongmin; Wang Wei; Zhu	0.858
520	Yu, HY; Fang, X; Zhang, KK; Lin, MJ; Gao, D; Huang, MD; Wang, JD	Hydrothermal synthesis of benzothiazole-carboxylic cadmium(II) coordination networks: pH-controlled topologies and compositional	CRYSTENGCOMM	2013	15	2	1466-8033	343-348	[Yu, Hai-Yang; Fang, Xin; Zhang, Ke-Ke; Lin, Mei-Jin; Gao, Dan; Huang, Ming-Dong; Wang, Jun-Dong] Fuzhou Univ, Coll Chem & Chem Engn, Fuzhou 350108, Fujian, Peoples R China; [Huang, Ming-Dong] Chinese Acad Sci, Fujian Inst Res Struct Matter, State Key La	3.858
521	Yu, HY; Gao, D; Zhang, X; Jiang, LG; Hong, ZB; Fang, X; Yuan, C; Wang, JD; Huang, MD	Synthesis of a Weak Basic uPA Inhibitor and Crystal Structure of a Complex with uPA	CHINESE JOURNAL OF STRUCTURAL CHEMISTRY	2013	32	7	0254-5861	96-968	[Yu Hai-Yang; Gao Dan; Fang Xin; Wang Jun-Dong; Huang Ming-Dong] Fuzhou Univ, Coll Chem & Chem Engn, Fuzhou 350108, Peoples R China; [Zhang Xu; Jiang Long-Guang; Hong Ze-Bin; Yuan Cai; Huang Ming-Dong] Chinese Acad Sci, Fujian Inst Res Struct Matter, Sta	0.477

525	Yu, LH; Huang, Y; Xiao, GC; Li, DZ	Application of long wavelength visible light ($\lambda > 650$ nm) in photocatalysis with a p-CuO-n-In ₂ O ₃ quantum dot	JOURNAL OF MATERIALS CHEMISTRY A	2013	1	34	2050-7488	9637-9640	[Yu, Linhui; Huang, Yan; Xiao, Guangcan; Li, Danzhen] Fuzhou Univ, Res Inst Photocatalysis, State Key Lab Breeding Base Photocatalysis, Fuzhou 350002, Peoples R China	0
526	Yu, LH; Ruan, H; Zheng, Y; Li, DZ	A facile solvothermal method to produce ZnS quantum dots-decorated graphene nanosheets with superior photoactivity	NANOTECHNOLOGY	2013	24	37	0957-4484	-	[Yu, Linhui; Ruan, Hong; Zheng, Yi; Li, Danzhen] Fuzhou Univ, Natl Res Ctr Environm Photocatalysis, Fujian Prov Key Lab Photocatalysis, Res Inst Photocatalysis, State Key Lab Breeding Ba, Fuzhou 350002, Peoples R China	3.672
527	Yu, XW; Chen, YK; Chang, LP; Zhou, L; Tang, FX; Wu, XP	beta-cyclodextrin non-covalently modified ionic liquid-based carbon paste electrode as a novel voltammetric sensor for specific detection of	SENSORS AND ACTUATORS B-CHEMICAL	2013	186		0925-4005	648-656	[Wu, Xiaoping] Minist Educ, Key Lab Anal & Detect Technol Food Safety, Fuzhou 350108, Peoples R China; [Tang, Fengxiang] Fuzhou Univ, Coll Chem & Chem Engn, Fuzhou 350108, Peoples R China	3.84

529	Yuan, RS; Fan, SL; Zhou, HX; Ding, ZX; Lin, S; Li, ZH; Zhang, ZZ; Xu, C; Wu, L; Wang, XX; Fu, XZ	Chlorine-Radical-Mediated Photocatalytic Activation of C-H Bonds with Visible Light	ANGEWANDTE CHEMIE-INTERNATIONAL EDITION	2013	52	3	1433-7851	1035-1039	[Yuan, Rusheng; Fan, Shaolong; Zhou, Huaxi; Ding, Zhengxin; Lin, Sen; Li, Zhaohui; Zhang, Zizhong; Xu, Chao; Wu, Ling; Wang, Xuxu; Fu, Xianzhi] Fuzhou Univ, State Key Lab Breeding Base, Fujian Prov Key Lab Photocatalysis, Res Inst	11.34
530	Yuan, RS; Fan, SL; Zhou, HX; Xu, Z; Lin, C; Fei, EH; Wu, L; Wang, XX	Photocatalytic Degradation and Selective Oxidation of Typical Gas Phase Molecules with TS-1 and HZSM-5 Zeolites	ACTA CHIMICA SINICA	2013	71	10	0567-7351	140-1410	[Yuan Rusheng; Fan Shaolong; Zhou Huaxi; Xu Zhen; Lin Chen; Fei Enhu; Wu Ling; Wang Xuxu] Fuzhou Univ, Res Inst Photocatalysis, Coll Chem & Chem Engr, Fuzhou 350002,	0.874
532	Zeng, LX; Zheng, C; Deng, CL; Ding, XK; Wei, MD	MoO ₂ -Ordered Mesoporous Carbon Nanocomposite as an Anode Material for Lithium-Ion Batteries	ACS APPLIED MATERIALS & INTERFACES	2013	5	6	1944-8244	218-2187	[Zeng, Lingxing; Zheng, Cheng; Deng, Cuilin; Ding, Xiaokun; Wei, Mingdeng] Fuzhou Univ, Inst Adv Energy Mat, Fuzhou 350002, Fujian, Peoples R China	5.9
533	Zeng, LX; Zheng, C; Xi, JC; Fei, HL; Wei, MD	Composites of V ₂ O ₃ -ordered mesoporous carbon as anode materials for lithium-ion batteries	CARBON	2013	62		0008-6223	38-388	[Zeng, Lingxing; Zheng, Cheng; Xi, Jingchao; Fei, Hailong; Wei, Mingdeng] Fuzhou Univ, Inst Adv Energy Mat, Fuzhou 350002, Fujian, Peoples R China	6.16

534	Zeng, LX; Zheng, C; Xia, LC; Wang, YX; Wei, MD	Ordered mesoporous TiO ₂ -C nanocomposite as an anode material for long-term performance lithium- ion batteries	JOURNAL OF MATERIALS CHEMISTRY A	2013	1	13	2050-7488	4293-4299	[Zeng, Lingxing; Zheng, Cheng; Xia, Lunchao; Wang, Yaxian; Wei, Mingdeng] Fuzhou Univ, Inst Adv Energy Mat, Fuzhou 350002, Fujian, Peoples R China	0
536	Zeng, QS; Sun, BZ; Zhao, WN; Lin, HX; Li, Y; Chen, WK	Adsorption of Co ₂ B ₂ and Ni ₂ B ₂ Clusters on the TiO ₂ (110) Surface: a Density Functional Study	CHINESE JOURNAL OF STRUCTURAL CHEMISTRY	2013	32	3	0254-5861	34-348	[Zeng Qing-Song; Zhao Wei- Na; Lin Hua-Xiang; Li Yi; Chen Wen-Kai] Fuzhou Univ, Dept Chem, Fuzhou 350116, Peoples R China; [Sun Bao- Zhen] Guangxi Univ, Sch Chem & Chem Engr, Nanning 530004, Peoples R China; [Lin Hua-Xiang; Li Yi; Chen	0.477
539	Zhang, B; Liu, BQ; Liao, JY; Chen, GN; Tang, DP	Novel Electrochemical Immunoassay for Quantitative Monitoring of Biotoxin Using Target-Responsive Cargo Release from Mesoporous Silica Nanocontainers	ANALYTICAL CHEMISTRY	2013	85	19	0003-2700	924-9252	[Zhang, Bing; Liu, Bingqian; Chen, Guonan; Tang, Dianping] Fuzhou Univ, Dept Chem, Minist Educ & Fujian Prov, Key Lab Anal & Detect Food Safety, Fuzhou 350108, Peoples R China; [Liao, Jiayao] Southwest Univ, Coll Chem, Minist Educ, Key Lab	5.825

540	Zhang, B; Liu, BQ; Zhou, J; Tang, J; Tang, DP	Additional Molecular Biological Amplification Strategy for Enhanced Sensitivity of Monitoring Low- Abundance Protein with Dual Nanotags	ACS APPLIED MATERIALS & INTERFACES	2013	5	10	1944-8244	447-4485	[Tang, Dianping] Fuzhou Univ, Key Lab Anal & Detect Food Safety, Fuzhou 350108, Fujian Province, Peoples R China; Fuzhou Univ, Dept Chem, Minist Educ China, Fuzhou 350108, Peoples R China	5.9
541	Zhang, B; Liu, BQ; Zhuang, JY; Tang, DP	Cleavage of Metal- Ion-Induced DNazymes Released from Nanolabels for Highly Sensitive and Specific Immunoassay	BIOCONJUGATE CHEMISTRY	2013	24	4	1043-1802	67-683	[Zhang, Bing; Liu, Bingqian; Zhuang, Junyang; Tang, Dianping] Fuzhou Univ, Dept Chem, Fujian Prov & Minist Educ China, Key Lab Anal & Detect Food Safety, Fuzhou 350108,	4.821
542	Zhang, B; Tang, DP; Goryacheva, IY; Niessner, R; Knopp, D	Anodic-Stripping Voltammetric Immunoassay for Ultrasensitive Detection of Low- Abundance Proteins Using Quantum Dot Aggregated Hollow Microspheres	CHEMISTRY-A EUROPEAN JOURNAL	2013	19	7	0947-6539	2496-2503	[Zhang, Bing; Tang, Dianping] Fuzhou Univ, Dept Chem & Chem Engn, MOE Key Lab Anal & Detect Food Safety, Fuzhou 350108, Peoples R China; [Niessner, Reinhard; Knopp, Dietmar] Tech Univ Munich, Inst Hydrochem, Chair Analyt Chem, D-81377 Munich,	5.696

543	Zhang, BQ; Li, SB; Xiao, Q; Li, J; Sun, JJ	Rapid synthesis and characterization of ultra-thin shell Au@SiO ₂ nanorods with tunable SPR for shell-isolated nanoparticle-enhanced Raman spectroscopy	JOURNAL OF RAMAN SPECTROSCOPY	2013	44	8	0377-0486	1120-1125	[Sun, Jian-Jun] Fuzhou Univ, Dept Chem, Key Lab Anal & Detect Food Safety, Minist Educ, Fuzhou 350002, Peoples R China; Fuzhou Univ, Dept Chem, Fujian Prov Key Lab Anal & Detect Food Safety, Fuzhou 350002, Peoples R China	2.519
547	Zhang, FL; Huang, Q; Zheng, K; Li, J; Liu, JY; Xue, JP	A novel strategy for targeting photodynamic therapy. Molecular combo of photodynamic agent zinc(II) phthalocyanine and small molecule	CHEMICAL COMMUNICATIONS	2013	49	83	1359-7345	957-9572	[Zhang, Feng-Ling; Huang, Qi; Zheng, Ke; Li, Jun; Liu, Jian-Yong; Xue, Jin-Ping] Fuzhou Univ, Coll Chem & Chem Engr, Fuzhou 350108, Peoples R China	6.718
548	Zhang, GG; Wang, XC	A facile synthesis of covalent carbon nitride photocatalysts by Co-polymerization of urea and phenylurea	JOURNAL OF CATALYSIS	2013	307		0021-9517	246-253	[Zhang, Guigang; Wang, Xinchen] Fuzhou Univ, Coll Chem & Chem Engr, Res Inst Photocatalysis, Fuzhou 35000Z, Peoples R China	6.073
551	Zhang, HX; Zeng, LX; Wu, XM; Lian, LF; Wei, MD	Synthesis of MoO ₂ nanosheets by an ionic liquid route and its electrochemical properties	JOURNAL OF ALLOYS AND COMPOUNDS	2013	580		0925-8388	358-362	[Zhang, Huixing; Zeng, Lingxing; Wu, Xiaomin; Lian, Lifang; Wei, Mingdeng] Fuzhou Univ, Inst Adv Energy Mat, Fuzhou 350002, Fujian, Peoples R	2.726

554	Zhang, JS; Guo, FS; Wang, XC	An Optimized and General Synthetic Strategy for Fabrication of Polymeric Carbon Nitride Nanoarchitectures	ADVANCED FUNCTIONAL MATERIALS	2013	23	23	1616-301X	300-3014	[Zhang, Jinshui; Guo, Fangsong; Wang, Xinchun] Fuzhou Univ, Res Inst Photocatalysis, Fujian Prov Key Lab Photocatalysis, State Key Lab Breeding Base, Fuzhou 350002, Peoples R China; [Zhang, Jinshui; Guo, Fangsong; Wang, Xinchun] Fuzhou Univ,	10.44
555	Zhang, JS; Wang, B; Wang, XC	Chemical Synthesis and Applications of Graphitic Carbon Nitride	ACTA PHYSICO-CHIMICA SINICA	2013	29	9	1000-6818	186-1876	[Zhang Jin-Shui; Wang Bo; Wang Xin-Chen] Fuzhou Univ, Coll Chem & Chem Engn, Res Inst Photocatalysis, Fuzhou 350002, Peoples R China	0.886
557	Zhang, N; Xu, YJ	Aggregation- and Leaching-Resistant, Reusable, and Multifunctional Pd@CeO ₂ as a Robust Nanocatalyst Achieved by a Hollow Core-Shell Strategy	CHEMISTRY OF MATERIALS	2013	25	9	0897-4756	197-1988	[Zhang, Nan; Xu, Yi-Jun] Fuzhou Univ, Coll Chem & Chem Engn, State Key Lab Breeding Base Photocatalysis, Fuzhou 350002, Peoples R China	8.535

558	Zhang, N; Yang, MQ; Tang, ZR; Xu, YJ	CdS-graphene nanocomposites as visible light photocatalyst for redox reactions in water: A green route for selective transformation and environmental remediation	JOURNAL OF CATALYSIS	2013	303	0021-9517	60-69	[Zhang, Nan; Yang, Min- Quan; Xu, Yi-Jun] Fuzhou Univ, Coll Chem & Chem Engn, State Key Lab Breeding Base Photocatalysis, Fuzhou 350002, Peoples R China; [Zhang, Nan; Yang, Min- Quan; Tang, Zi-Rong; Xu, Yi-Jun] Fuzhou Univ, Coll	6.073
559	Zhang, N; Zhang, YH; Yang, MQ; Tang, ZR; Xu, YJ	A critical and benchmark comparison on graphene-, carbon nanotube-, and fullerene- semiconductor nanocomposites as visible light photocatalysts for selective oxidation	JOURNAL OF CATALYSIS	2013	299	0021-9517	210-221	[Zhang, Nan; Zhang, Yanhui; Yang, Min-Quan; Xu, Yi-Jun] Fuzhou Univ, State Key Lab Breeding Base Photocatalysis, Coll Chem & Chem Engn, Fuzhou 350002, Peoples R China; [Zhang, Nan; Zhang, Yanhui; Yang, Min-Quan; Tang, Zi-Rong; Xu, Yi-Jun] Fuzhou Univ, Co	6.073
560	Zhang, N; Zhang, YH; Yang, MQ; Xu, YJ	Progress on Graphene-Based Composite Photocatalysts for Selective Organic Synthesis	CURRENT ORGANIC CHEMISTRY	2013	17	21 1385-2728	250-2515	[Zhang, Nan; Zhang, Yanhui; Yang, Min-Quan; Xu, Yi-Jun] Fuzhou Univ, State Key Lab Breeding Base Photocatalysis, Coll Chem & Chem Engn, Fuzhou 350002,	2.537

563	Zhang, XL; Zhang, Y; Yin, XF; Du, BB; Zheng, C; Yang, HH	A facile approach for preparation of molecularly imprinted polymers layer on the surface of carbon nanotubes	TALANTA	2013	105	0039-9140	403-408	[Zhang, Xiao-Long; Zhang, Yan; Zheng, Cheng; Yang, Huang-Hao] Fuzhou Univ, Coll Chem & Chem Engn, Key Lab Anal & Detect Technol Food Safety MOE, Fujian Prov Key Lab Anal & Detect Technol Food Sa, Fuzhou 350002, Fujian, Peoples R China; [Yin, Xiao-Fei; Du	3.511
564	Zhang, Y; Hu, JM; Cao, QZ; Qiu, M; Li, Y; Huang, X; Zhang, YF	Density Functional Theory Studies on the Adsorption of CO ₂ on Different CaO Surfaces	CHINESE JOURNAL OF STRUCTURAL CHEMISTRY	2013	32	11 0254-5861	171-1723	[Zhang Ying; Cao Quan-Zhen; Qiu Mei; Li Yi; Huang Xin; Zhang Yong-Fan] Fuzhou Univ, Coll Chem & Chem Engn, Fuzhou 350116, Peoples R China; [Hu Jian-Ming] Chinese Peoples Armed Police Force, Fuzhou Command Acad, Fuzhou	0.477
566	Zhang, YH; Chen, Z; Liu, SQ; Xu, YJ	Size effect induced activity enhancement and anti-photocorrosion of reduced graphene oxide/ZnO composites for degradation of organic dyes and reduction of Cr(VI) in water	APPLIED CATALYSIS B-ENVIRONMENTAL	2013	140	0926-3373	59-607	[Zhang, Yanhui; Chen, Zhang; Liu, Siqi; Xu, Yi-Jun] Fuzhou Univ, Coll Chem & Chem Engn, State Key Lab Breeding Base Photocatalysis, Fuzhou 350002, Peoples R China; [Zhang, Yanhui; Chen, Zhang; Liu, Siqi; Xu, Yi-Jun] Fuzhou Univ, Coll Chem	6.007

567	Zhang, YH; Zhang, N; Tang, ZR; Xu, YJ	Identification of Bi ₂ WO ₆ as a highly selective visible-light photocatalyst toward oxidation of glycerol to dihydroxyacetone in water	CHEMICAL SCIENCE	2013	4	4	2041-6520	1820-1824	[Zhang, Yanhui; Zhang, Nan; Xu, Yi-Jun] Fuzhou Univ, Coll Chem & Chem Engn, State Key Lab Breeding Base Photocatalysis, Fuzhou 350002, Peoples R China; [Zhang, Yanhui; Zhang, Nan; Tang, Zi-Rong; Xu, Yi-Jun] Fuzhou Univ, Coll Chem & Chem Engn, Fuzhou 3501	8.601
568	Zhang, YH; Zhang, N; Tang, ZR; Xu, YJ	A Unique Silk Mat-Like Structured Pd/CeO ₂ as an Efficient Visible Light Photocatalyst for Green Organic Transformation in Water	ACS SUSTAINABLE CHEMISTRY & ENGINEERING	2013	1	10	2168-0485	125-1266	[Zhang, Yanhui; Zhang, Nan; Xu, Yi-Jun] Fuzhou Univ, State Key Lab Breeding Base Photocatalysis, Coll Chem & Chem Engn, Fuzhou 350002, Peoples R China; [Zhang, Yanhui; Zhang, Nan; Tang, Zi-Rong; Xu, Yi-Jun] Fuzhou Univ, Coll Chem & Chem Engn, Fuzhou 3501	0
571	Zhang, ZM; Chen, YP; You, ZC; Su, LQ; Wang, H; Sun, YQ	Study on the Relationship between Structure and Spectroscopy of Two Compounds Containing 2,2'-Bipy and [MoO ₃] Cluster Skeletons	SPECTROSCOPY AND SPECTRAL ANALYSIS	2013	33	11	1000-0593	2953-2958	[Zhang Zi-ming; Chen Yi-ping; You Zhu-chai; Su Liu-qin; Wang Hao; Sun Yan-qiong] Fuzhou Univ, Dept Chem, Fuzhou 350108, Peoples R China; [Chen Yi-ping] Chinese Acad Sci, Fujian Inst Res Struct Matter, State Key Lab Struct Chem, Fuzhou 350002,	0.27

572	Zhang, ZZ; Chen, XH; Zhang, XW; Lin, HX; Lin, H; Zhou, YG; Wang, XX	Synthesis of Cu ₂ O/La ₂ CuO ₄ nanocomposite as an effective heterostructure photocatalyst for H ₂ production	CATALYSIS COMMUNICATIO NS	2013	36	1566-7367	2-24	[Zhang, Zizhong; Chen, Xiaohong; Zhang, Xianwen; Lin, Huaxiang; Lin, Huan; Zhou, Yangen; Wang, Xuxu] Fuzhou Univ, Res Inst Photocatalysis, State Key Lab Breeding Base Photocatalysis, Fuzhou 350002, Peoples R China	3.32
573	Zhang, ZZ; Luo, ZS; Yang, ZP; Zhang, SY; Zhang, Y; Zhou, YG; Wang, XX; Fu, XZ	Band-gap tuning of N-doped TiO ₂ photocatalysts for visible-light-driven selective oxidation of alcohols to aldehydes in water	RSC ADVANCES	2013	3	20 2046-2069	7215-7218	[Zhang, Zizhong; Luo, Zhishan; Yang, Zhiping; Zhang, Shuying; Zhang, Yu; Zhou, Yangen; Wang, Xuxu; Fu, Xianzhi] Fuzhou Univ, Res Inst Photocatalysis, State Key Lab Breeding Base Photocatalysis, Fuzhou 350002, Peoples R China	3.708
576	Zhao, JX; Zou, WS	Foams stabilized by mixed cationic gemini/anionic conventional surfactants	COLLOID AND POLYMER SCIENCE	2013	291	6 0303-402X	147-1478	[Zhao, Jianxi; Zou, Wensheng] Fuzhou Univ, Coll Chem & Chem Engn, Inst Colloid & Interface Chem, Fuzhou 350108, Fujian, Peoples R China	2.41

578	Zhao, WN; Chen, WK	STRUCTURES AND ELECTRONIC PROPERTIES OF A CO ₂ P CLUSTER DEPOSITED ON THE RUTILE TiO ₂ (110) SURFACE BY FIRST-PRINCIPLES	JOURNAL OF THEORETICAL & COMPUTATIONAL CHEMISTRY	2013	12	1	0219-6336	-	[Zhao, Wei-Na; Chen, Wen-Kai] Fuzhou Univ, Dept Chem, Fuzhou 350116, Peoples R China	0
579	Zheng, AX; Cong, ZX; Wang, JR; Li, J; Yang, HH; Chen, GN	Highly-efficient peroxidase-like catalytic activity of graphene dots for biosensing	BIOSENSORS & BIOELECTRONICS	2013	49		0956-5663	51-524	[Zheng, Ai-Xian; Cong, Zhong-Xiao; Wang, Jin-Ru; Li, Juan; Yang, Huang-Hao; Chen, Guo-Nan] Fuzhou Univ, Fujian Prov Key Lab Anal & Detect Technol Food Sa, Key Lab Anal & Detect Technol Food Safety, Coll Chem & Chem Engr, MOE, Fuzhou	6.451
580	Zheng, BY; Lin, T; Yang, HH; Huang, JD	Photodynamic inactivation of Candida albicans sensitized by a series of novel axially di-substituted silicon	DYES AND PIGMENTS	2013	96	2	0143-7208	547-553	[Zheng, Bi-Yuan; Lin, Tao; Yang, Huang-Hao; Huang, Jian-Dong] Fuzhou Univ, Coll Chem & Chem Engr, Fuzhou 350108, Peoples R China	3.468
581	Zheng, BY; Zhang, HP; Ke, MR; Huang, JD	Synthesis and antifungal photodynamic activities of a series of novel zinc(II) phthalocyanines	DYES AND PIGMENTS	2013	99	1	0143-7208	18-191	[Zheng, Bi-Yuan; Zhang, Hong-Peng; Ke, Mei-Rong; Huang, Jian-Dong] Fuzhou Univ, Coll Chem & Chem Engr, Fuzhou 350108, Peoples R China	3.468

582	Zheng, C; Zhang, XL; Liu, W; Liu, B; Yang, HH; Lin, ZA; Chen, GN	A Selective Artificial Enzyme Inhibitor Based on Nanoparticle-Enzyme Interactions and Molecular Imprinting	ADVANCED MATERIALS	2013	25	41	0935-9648	592-5927	[Zheng, Cheng; Zhang, Xiao-Long; Liu, Wei; Liu, Bo; Yang, Huang-Hao; Lin, Zi-An; Chen, Guo-Nan] Fuzhou Univ, Coll Chem & Chem Engn, MOE, Key Lab Anal Technol Food Safety, Fuzhou 350108, Peoples R China	15.41
586	Zheng, HY; Ma, XM; Chen, LS; Lin, ZY; Guo, LH; Qiu, B; Chen, GN	Label-free electrochemical impedance biosensor for sequence- specific recognition of double-stranded DNA	ANALYTICAL METHODS	2013	5	19	1759-9660	500-5009	[Zheng, Hanye; Ma, Xiaoming; Chen, Lisong; Lin, Zhenyu; Guo, Longhua; Qiu, Bin; Chen, Guonan] Fuzhou Univ, Dept Chem, Fujian Prov Key Lab Anal & Detect Food Safety, Minist Educ, Key Lab Anal & Detect Technol Food Sa, Fuzhou 350002, Peoples R China	1.938
587	Zheng, HY; Qiu, SY; Xu, KF; Luo, LG; Song, YB; Lin, ZY; Guo, LH; Qiu, B; Chen, GN	Colorimetric and fluorometric dual- readout sensor for lysozyme	ANALYST	2013	138	21	0003-2654	651-6522	[Zheng, Hanye; Qiu, Suyan; Xu, Kefeng; Lin, Zhenyu; Guo, Longhua; Qiu, Bin; Chen, Guonan] 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; [Qiu, Suyan	3.906

588	Zheng, QS; Hao, YL; Ye, PR; Guo, LQ; Wu, HY; Guo, QQ; Jiang, JZ; Fu, FF; Chen, GN	A pH-responsive controlled release system using layered double hydroxide (LDH)-capped mesoporous silica nanoparticles	JOURNAL OF MATERIALS CHEMISTRY B	2013	1	11	2050-750X	1644-1648	[Guo, Liangqia] Fuzhou Univ, Minist Educ, Key Lab Anal & Detect Food Safety, Fujian Prov Key Lab Anal & Detect Technol Food Sa, Fuzhou 350108, Fujian, Peoples R China; Fuzhou Univ, Dept Chem, Fuzhou 350108, Fujian, Peoples R	0
591	Zheng, SY; Huang, YY; Cai, JD; Guo, YL	Nano-Copper-MWCNT-Modified Glassy Carbon Electrode for Selective Detection of Dopamine	INTERNATIONAL JOURNAL OF ELECTROCHEMICAL SCIENCE	2013	8	11	1452-3981	12296-12307	[Zheng, Shiyong; Huang, Yiyin; Cai, Jindi; Guo, Yonglang] Fuzhou Univ, Coll Chem & Chem Engn, Fuzhou 350108, Peoples R China; [Zheng, Shiyong] Fujian Agr & Forestry Univ, Sch Life Sci, Fuzhou 350002, Peoples R China	1.956
593	Zheng, XZ; Meng, SG; Chen, J; Wang, JX; Xian, JJ; Shao, Y; Fu, XZ; Li, DZ	Titanium Dioxide Photonic Crystals with Enhanced Photocatalytic Activity: Matching Photonic Band Gaps of TiO ₂ to the Absorption Peaks of Dyes	JOURNAL OF PHYSICAL CHEMISTRY C	2013	117	41	1932-7447	21263-21273	[Zheng, Xiuzhen; Meng, Sugang; Chen, Jing; Wang, Jinxiu; Xian, Jiangjun; Shao, Yu; Fu, Xianzhi; Li, Danzhen] Fuzhou Univ, State Key Lab Breeding Base Photocatalysis, Res Inst Photocatalysis, Fuzhou 350002, Peoples R China	4.835

594	Zheng, Y; Pan, ZM; Wang, XC	Advances in photo catalysis in China	CHINESE JOURNAL OF CATALYSIS	2013	34	3	0253-9837	52-535	[Zheng Yun; Pan Zhiming; Wang Xinchun] Fuzhou Univ, Coll Chem & Chem Engn, Res Inst Photocatalysis, Fuzhou 350002, Fujian, Peoples R China	1.552
602	Zhou, HG; Wen, XW; Fang, ZX; Li, Y; Ding, KN; Huang, X; Zhang, YF	Electronic Structures and Optical Properties of AgGa(S _{1-x} Se _x) (2) Solid Solutions	ACTA PHYSICO- CHIMICA SINICA	2013	29	5	1000-6818	92-928	[Zhou He-Gen; Wen Xing-Wei; Fang Zhen-Xing; Li Yi; Ding Kai-Ning; Huang Xin; Zhang Yong-Fan] Fuzhou Univ, Coll Chem & Chem Engn, Fuzhou 350108, Peoples R China; [Zhou He-Gen] Yichun Univ, Coll Chem & Bioengn, Yichun 336000, Jiangxi Provinc, Peoples R Chi	0.886
603	Zhou, J; Lai, WQ; Zhuang, JY; Tang, J; Tang, DP	Nanogold- Functionalized DNAzyme Concatamers with Redox-Active Intercalators for Quadruple Signal Amplification of Electrochemical Immunoassay	ACS APPLIED MATERIALS & INTERFACES	2013	5	7	1944-8244	277-2781	[Zhou, Jun; Lai, Wenqiang; Zhuang, Junyang; Tang, Juan; Tang, Dianping] Fuzhou Univ, Key Lab Anal & Detect Food Safety, Fuzhou 350108, Peoples R China; [Zhou, Jun; Lai, Wenqiang; Zhuang, Junyang; Tang, Juan; Tang, Dianping] Fuzhou Univ, Dept Chem,	5.9

604	Zhou, J; Zhuang, JY; Tang, J; Li, QF; Tang, DP; Chen, GN	Dual-nanogold-linked bio-barcodes with superstructures for in situ amplified electronic detection of low-abundance proteins	MOLECULAR BIOSYSTEMS	2013	9	4	1742-206X	622-625	[Zhou, Jun; Zhuang, Junyang; Tang, Juan; Li, Qunfang; Tang, Dianping; Chen, Guonan] Fuzhou Univ, Dept Chem, MOE Key Lab Anal & Detect Food Safety, Fuzhou 350108, Peoples R	3.183
607	Zhu, J; Lin, SJ; Wen, XW; Fang, ZX; Li, Y; Zhang, YF; Huang, X; Ning, LX; Ding, KN; Chen, WK	Deposition of (WO ₃) (3) nanoclusters on the MgO(001) surface: A possible way to identify the charge states of the defect centers	JOURNAL OF CHEMICAL PHYSICS	2013	138	3	0021-9606	-	[Zhu, Jia; Lin, Shujuan; Wen, Xingwei; Fang, Zhenxing; Li, Yi; Zhang, Yongfan; Huang, Xin; Ding, Kaining; Chen, Wenkai] Fuzhou Univ, Dept Chem, Fuzhou 350108, Fujian, Peoples R China; [Li, Yi] Res Inst Photocatalysis, State Key Lab Breeding Base	3.122
608	Zhu, JQ; Lu, HD; Wang, X; Zhang, T; Shao, YQ;	Effect of Composition on the Structure and Capacitive Performance of	RARE METAL MATERIALS AND ENGINEERING	2013	42	3	1002-185X	555-559	[Zhu Junqiu; Lu Hengda; Wang Xin; Zhang Teng; Shao Yanqun; Tang Dian] Fuzhou Univ, Fuzhou 350108, Peoples R China	0.153

609	Zhu, KK; Lu, JY; Liang, ZJ; Kong, XQ; Ye, F; Jin, L; Geng, HJ; Chen, Y; Zheng, MY; Jiang, HL; Li, JQ;	A quantum mechanics/molecular mechanics study on the hydrolysis mechanism of New Delhi metallo-beta- lactamase-1	JOURNAL OF COMPUTER- AIDED MOLECULAR DESIGN	2013	27	3	0920-654X	247-256	[Zhu, Kongkai; Geng, Heji; Chen, Yong; Li, Jun-Qian] Fuzhou Univ, Dept Chem, Fuzhou 350108, Fujian, Peoples R China; [Zhu, Kongkai; Lu, Junyan; Kong, Xiangqian; Ye, Fei; Jin, Lu; Geng, Heji; Zheng, Mingyue; Jiang, Hualiang; Luo, Cheng] Chinese Acad	2.782
610	Zhu, KK; Lu, JY; Ye, F; Jin, L; Kong, XQ; Liang, ZJ; Chen, Y; Yu, KQ; Jiang, HL; Li, JQ; Luo, C	Structure-based computational study of the hydrolysis of New Delhi metallo- beta-lactmase-1	BIOCHEMICAL AND BIOPHYSICAL RESEARCH COMMUNICATIO NS	2013	431	1	0006-291X	2-7	[Zhu, Kongkai; Chen, Yong; Li, Jun-Qian] Fuzhou Univ, Dept Chem, Fuzhou 350108, Fujian, Peoples R China; [Zhu, Kongkai; Lu, Junyan; Ye, Fei; Jin, Lu; Kong, Xiangqian; Yu, Kunqian; Jiang, Hualiang; Luo, Cheng] Chinese Acad Sci, Shanghai Inst Mat Med, Stat	2.281
614	Zhu, X; Zheng, HY; Wei, XF; Lin, ZY; Guo, LH; Qiu, B; Chen, GN	Metal-organic framework (MOF): a novel sensing platform for biomolecules	CHEMICAL COMMUNICATIO NS	2013	49	13	1359-7345	1276-1278	[Zhu, Xi; Zheng, Hanye; Wei, Xiaofeng; Lin, Zhenyu; Guo, Longhua; Qiu, Bin; Chen, Guonan] Fuzhou Univ, Minist Educ, Key Lab Anal & Detect Food Safety, Fujian Prov Key Lab Anal & Detect Food Safety, Fuzhou 350002, Fujian, Peoples R China; [Zhu, Xi] Fujian	6.718

616	Zhuang, JY; Fu, LB; Lai, WQ; Tang, DP; Chen, GN	Target-stimulated metallic HgS nanostructures on a DNA-based polyion complex membrane for highly efficient impedimetric detection of dissolved hydrogen	CHEMICAL COMMUNICATIONS	2013	49	95	1359-7345	1120-11202	[Zhuang, Junyang; Fu, Libing; Lai, Wenqiang; Tang, Dianping; Chen, Guonan] Fuzhou Univ, Dept Chem, Key Lab Anal & Detect Food Safety, Minist Educ & Fujian Prov, Fuzhou 350108, Peoples R China	6.718
617	Zhuang, JY; Fu, LB; Tang, DP; Xu, MD; Chen, GN; Yang, HH	Target-induced structure-switching DNA hairpins for sensitive electrochemical monitoring of mercury (II)	BIOSENSORS & BIOELECTRONICS	2013	39	1	0956-5663	315-319	[Tang, Dianping] Fuzhou Univ, Minist Educ, Fuzhou 350108, Peoples R China; Fuzhou Univ, Fujian Prov Key Lab Anal & Detect Food Safety, Dept Chem, Fuzhou 350108, Peoples R China	6.451
618	Zhuang, JY; Fu, LB; Xu, MD; Yang, HH; Chen, GN; Tang, DP	Sensitive electrochemical monitoring of nucleic acids coupling DNA nanostructures with hybridization chain	ANALYTICA CHIMICA ACTA	2013	783		0003-2670	1-23	[Tang, Dianping] Fuzhou Univ, Minist Educ, Fuzhou 350108, Peoples R China; Fuzhou Univ, Dept Chem, Fujian Prov Key Lab Anal & Detect Food Safety, Fuzhou 350108, Peoples R China	4.517

619	Zhuang, JY; Fu, LB; Xu, MD; Zhou, Q; Chen, GN; Tang, DP	DNAzyme-based magneto-controlled electronic switch for picomolar detection of lead (II) coupling with DNA-based hybridization chain	BIOSENSORS & BIOELECTRONICS	2013	45	0956-5663	5-57	[Tang, Dianping] Fuzhou Univ, Dept Chem & Chem Engn, Minist Educ, Fuzhou 350108, Peoples R China; Fuzhou Univ, Fujian Prov Key Lab Anal & Detect Food Safety, Minist Educ, Fuzhou 350108, Peoples R China	6.451
620	Zhuang, NF; Chen, WB; Shi, LJ; Nie, JB; Hu, XL; Zhao, B; Lin, SK; Chen, JZ	A new technique to grow incongruent melting Ga:YIG crystals: the edge- defined film-fed growth method	JOURNAL OF APPLIED CRYSTALLOGRAPHY	2013	46	0021-8898	746-751	[Zhuang, Naifeng; Chen, Wenbing; Shi, Lijun; Nie, Jianbiao; Hu, Xiaolin; Zhao, Bin; Lin, Shukun; Chen, Jianzhong] Fuzhou Univ, Coll Chem & Chem Engn, Fuzhou, Peoples R China; [Zhuang, Naifeng; Chen, Wenbing; Shi, Lijun; Nie, Jianbiao; Hu, Xiaolin;	3.95
621	Zhuang, NF; Liu, CC; Jia, LN; Wei, L; Cai, JD; Guo, YL; Zhang, YF; Hu, XL; Chen, JZ; Chen, XD;	Clean unzipping by steam etching to synthesize graphene nanoribbons	NANOTECHNOLOGY	2013	24	32 0957-4484	-	[Zhuang, Naifeng; Liu, Chunchen; Jia, Lina; Wei, Lin; Cai, Jindi; Guo, Yonglang; Zhang, Yongfan; Hu, Xiaolin; Chen, Jianzhong] Fuzhou Univ, Coll Chem & Chem Engn, Fuzhou 350108, Fujian, Peoples R China; [Chen, Xiaodong; Tang, Yuxin]	3.672

622	Zhuang, NF; Song, CG; Guo, LW; Wang, RF; Hu, XL; Bin, Z; Lin, SK; Chen, JZ	Growth of terbium gallium garnet (TGG) magneto-optic crystals by edge-defined film-fed growth method	JOURNAL OF CRYSTAL GROWTH	2013	381		0022-0248	27-32	[Zhuang, Naifeng; Song, Caigen; Guo, Liwei; Wang, Rongfeng; Hu, Xiaolin; Zhao, Bin; Lin, Shukun; Chen, Jianzhong] Fuzhou Univ, Coll Chem & Chem Engn, Fuzhou 350108, Fujian, Peoples R China; [Zhuang, Naifeng; Song, Caigen; Guo, Liwei; Wang,	1.693
623	Zhuang, NF; Wang, X; Fei, F; Liu, CC; Wei, L; Zhang, YF; Hu, XL;	Mild-temperature synthesis and first-principle fluorescence simulation of GaN nanoparticles	JOURNAL OF NANOPARTICLE RESEARCH	2013	15	3	1388-0764	-	[Zhuang, Nai-Feng; Wang, Xing; Fei, Fei; Liu, Chun-Chen; Wei, Lin; Zhang, Yong-Fan; Hu, Xiao-Lin; Chen, Jian-Zhong] Fuzhou Univ, Coll Chem & Chem Engn, Fuzhou 350108,	2.278
624	Zhuang, NF; Wei, L; Li, YH; Zhang, YF; Hu, XL; Chen, JZ; Li, JQ	Optical property theoretical study and mild-temperature synthesis of (Ga, Zn)N nanocrystals	CHEMICAL PHYSICS LETTERS	2013	590		0009-2614	11-120	[Zhuang, Naifeng; Wei, Lin; Li, Yinhua; Zhang, Yongfan; Hu, Xiaolin; Chen, Jianzhong; Li, Junqian] Fuzhou Univ, Coll Chem & Chem Engn, Fuzhou 350108, Fujian, Peoples R China	1.991

626	Zhuo, LY; Yin, YC; Fu, WS; Qiu, B; Lin, ZY; Yang, YQ; Zheng, LM; Li, JR; Chen, GN	Determination of paralytic shellfish poisoning toxins by HILIC-MS/MS coupled with dispersive solid phase extraction	FOOD CHEMISTRY	2013	137	4164 3	0308-8146	115-121	[Zhuo, Liyang; Yin, Yuechun; Qiu, Bin; Lin, Zhenyu; Chen, Guonan] Fuzhou Univ, Key Lab Anal & Detect Technol Food Safety, Fujian Prov Key Lab Anal & Detect Food Safety, Minist Educ, Dept Chem, Fuzhou 350002, Peoples R China;	3.259
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