

发表 SCI(E)/EI 论文列表

序 号	论文名称	刊物名称	年、卷、期、页或专利号	SCI/EI/国内期刊	论文作者
1	Immobilization of mercury by carboxymethyl cellulose stabilized iron sulfide nanoparticles: reaction mechanisms and effects of stabilizer and water chemistry	Environmental Science & Technology	2014, 48(7):3986-3994	SCI	Yanyan Gong; 刘元元;Zhong Xiong;Dongye Zhao;
2	Mustard tuber wastewater treatment and simultaneous electricity generation using microbial fuel cells	Bioresource Technology	2013,136 (3):425-430	SCI	郭飞;付国楷;张智;张春玲;
3	Evaluation of sludge reduction and carbon source recovery from excess sludge by the advanced Sludge reduction, Inorganic solids separation, Phosphorus recovery, and Enhanced nutrient Removal (SIPER) wastewater treatment process	Bioresource Technology	2013, 150c(12):344-351	SCI	Peng Yan;吉方英;Wang Jing ;Fan Jianping ;Guan Wei ;Chen Qingkong ;
4	Start-up and bacterial communities of single-stage nitrogen removal using anammox and partial nitrification (SNAP) for treatment of high strength ammonia wastewater	Bioresource Technology	2014, 169c(5):652-657	SCI	张建兵;周健;韩懿;张晓光;
5	N ₂ O and N ₂ production during heterotrophic nitrification by <i>Alcaligenes faecalis</i> strain NR	Bioresource Technology	2012,116(7): 379-385	SCI	赵彬;安强;何义亮;郭劲松;
6	Pilot-scale test of an advanced, integrated wastewater treatment process with sludge reduction, inorganic solids separation, phosphorus recovery, and enhanced nutrient removal (SIPER)	Bioresource Technology	2013,142(4):483-489	SCI	Yan Peng;吉方英;Wang Jing;Fan Jianping;Guan Wei;Chen Qingkong ;
7	Validation of accumulation models for inorganic suspended solids of different particle size in an activated sludge system	Bioresource Technology	2013,149(4):51-57	SCI	He Li;吉方英;He Xiao-ling ;Zhou Wei-wei ;Xu Xuan ;Lai Ming-sheng ;

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8	Synergistic effect of bifunctional Co-TiO ₂ catalyst on degradation of Rhodamine B: Fenton-photo hybrid process	Chemical Engineering Journal	2013,229(8):57-65	SCI	Chen Qingkong,吉方英,Liu Tingyi,Yan Peng,Guan Wei,徐璇,
9	Composition of EPS fractions from suspended sludge and biofilm and their roles in microbial cell aggregation	Chemosphere	2014,117:59-65	SCI	Zhang Peng,方芳,Chen You-Peng; Shen Yu;Zhang Wei;Yang Ji-Xiang; Li Chun;Guo Jin-Song;Shao Yang; Huang Yang;Li Shan;Gao Xu;Yang Peng;
10	Functional groups characteristics of EPS in biofilm growing on different carriers	Chemosphere	2013,92(6): 633-638	SCI	Chen You-Peng;Zhang Peng;Guo Jin-Song;方芳,Gao Xu;Li Chun;
11	Photo-degradation of monomethylmercury in the presence of chloride ion	Chemosphere	2013,91(11):1471-1476	SCI	Rongguo Sun,Dingyong Wang(王定勇),Yitao Zhang,Wen Mao,Tong Zhang,Ming Ma,Cheng Zhang
12	Adsorption behavior of tightly bound extracellular polymeric substances on model organic surfaces under different pH and cations with surface plasmon resonance	Water Research	2014,57(12):31-39	SCI	zhang peng;chen you-peng;郭劲松;shen yu,yang ji-xiong;方芳,li chun;gao xu;王贵学;
13	Characterization of intracellular & extracellular algal organic matters (AOM) of Microcystic aeruginosa and formation of AOM-associated disinfection byproducts and odor & taste compounds	Water Research	2012,46(4):1233-1240	SCI	黎雷;高乃云,邓杨,姚娟娟,张可佳,
14	Sonolytic degradation of dimethoate: Kinetics, mechanisms and toxic intermediates controlling	Water Research	2011,45(18):5886-5894	SCI	姚娟娟,Michael R Hoffmann;高乃云;张智;黎雷;
15	The simulation research of dissolved nitrogen and phosphorus non-point source pollution in Xiaojiang watershed of Three Gorges Reservoir area	Water Science and Technology	2010,61(6):1601-1616	SCI	吴磊;龙天渝;李崇明;
16	Retention and distribution of Cu, Pb, Cr, and Zn in a full-scale hybrid constructed wetland receiving municipal sewage	Water Science and Technology	2013, 67(10):2257-2264	SCI	肖海文;Zhang Shengli;翟俊;何强;Mels Adriana;Ning Kejia;Liu Jie;

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17	Study on the mutual interactions between the parameters of a CANON system and its coping strategy when operating at room temperature (15 to 25 degrees C) using response surface methodology	Water Science and Technology	2014, 69(9):1805-1812	SCI	周健,Qin Guangxu,Zhang Jianbing;Li Yancheng;何强,Han Yi;Gong Benzhou ;
18	Experimental study of a novel hybrid constructed wetland for water reuse and its application in Southern China	Water Science and Technology	2011,64(11):2177-2184	SCI	翟俊,肖海文,Kujawa K;何强,Kerstens S.M.;
19	The catalytic oxidation of malachite green by the microwave-Fenton processes	Water Science and Technology	2010,62(6): 1304-1311	SCI	郑怀礼;张会琴;孙晓楠;张鹏;Tiroyaone Tshukudu;朱国成.
20	A study on the degradation of direct pink by the low-frequency ultrasonic irradiation	Water Science and Technology	2010,62(4): 829-836	SCI	郑怀礼;朱国成;何强;胡鹏;焦世珺;Tiroyaone Tshukudu;张鹏;
21	An EGSB-SBR based process for coupling methanogenesis and shortcut nitrogen removal	Water Science and Technology	2013,68(7): 1633-1640	SCI	Bai Cui;张代鈞;何强;卢培利;艾海男;
22	Variation of dissolved oxygen and redox potential and their correlation with microbial population along a novel horizontal subsurface flow wetland	Environmental Technology	2012, 33(16-18):1999-2006	SCI	翟俊;郭金松;何强;宁可佳;肖海文;
23	Near-infrared spectroscopy as a potential tool with radial basis function for measurement of residual acrylamide in organic polymer	Environmental Technology	2013,34(1):91-99	SCI	朱国成;郑怀礼;张鹏;焦兆杰;殷俊;
24	The logistic growth of duckweed (Lemna minor) and kinetics of ammonium uptake	Environmental Technology	2014,35(5):562-567	SCI	张琨;陈猷鹏;张婷婷;赵运;申渝;黄磊;高旭;郭劲松;
25	Efficiency influence of exogenous betaine on anaerobic sequencing batch biofilm reactor treating high salinity mustard tuber wastewater	Environmental Technology	2012,33(15): 1695-1699	SCI	何强;孔祥娟;柴宏祥;樊明玉;杜俊;
26	Changes in carbohydrate content and membrane stability of two ecotypes of Calamagrostis arundinacea growing at different elevations in the drawdown zone of the Three Gorges reservoir.	Plos One	2014,9(3):e91394.doi:10.1371/journal.pone.0091394	SCI	Shutong Lei,曾波, Zhi Yuan, 苏晓磊

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27	De-submergence responses of antioxidative defense systems in two wetland plants having escape and quiescence strategies.	Journal of Plant Physiology	2012,169:1680-1689	SCI	Fangli Luo, Björn Thielea, Ingar Janzka, 曾波
28	Dynamics of organic acid occurrence under flooding stress in the rhizosphere of three plant species from the water fluctuation zone of the Three Gorges Reservoir, P.R. China.	Plant and Soil,	2011,344:111-129	SCI	Christina M. Schreiber, 曾波, Vicky M. Temperton, Uwe Rascher, Marian Kazda, Ulrich Schurr, Agnes Hölkemeier, Arnd J. Kuhn
29	Effects of the Three Gorges Dam on preupland and riparian drawdown zones vegetation in the upper watershed of the Yangtze River, P.R. China	Ecological Engineering	2012,44:123-127	SCI	Xiaolei Su, 曾波, Wenjun Huang, Shaoyun Xu, Shutong Lei
30	Monitoring rhizospheric pH, oxygen, and organic acid dynamics in two short-time flooded plant species.	Journal of Plant Nutrition and Soil Science	2012,175:761-768	SCI	Christina M. Schreiber, 曾波
31	Recovery dynamics of growth, photosynthesis and carbohydrate accumulation after de-submergence: A comparison between two wetland plants showing escape and quiescence strategies.	Annals of Botany	2011,107(1):49-63	SCI	Luo F-L, Nagel K A, Scharr H, 曾波, Schurr U, Matsubara S
32	The effect of winter impoundment of the Three Gorges Dam: The degradation and convergence of pre-upland vegetation	Ecological Engineering	2013,61:456-459	SCI	苏晓磊, 曾波, Wenjun Huang, Shenhong Yuan, Shaoyun Xu, Shutong Lei
33	An improved experimental method for simulating erosion processed by concentrated channel flow	Plos One	2014,9(6):1-7	SCI	陈晓燕, Zhao Y, Mo B, Mi HX
34	Estimating rill erosion process from eroded morphology in flume experiments by volume replacement method	Catena	DOI:10.1016/j.catena.2015.01.013.	SCI	陈晓燕, Zhao Y, Mi HX, Mo B
35	Volume-based soil particle fractal relation with soil erodibility in a small watershed of purple soil	Environment Earth Science	2013,70:1735-1746	SCI	陈晓燕, Ji Zhou

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36	Paddy soils continuously cultivated for hundreds to thousands of years still sequester carbon	Acta Agriculturae Scandinavica, Section B - Soil and Plant Science	2013,63(8):694-703	SCI	慈恩,Yang Linzhang
37	Flower structure and sex expression of leaky dioecy in <i>Eurya obtusifolia</i>	Nordic Journal of Botany	2014,2:314-319	SCI	Wang, Q., 邓洪平, Ding, B, & Zhou, G. L
38	The effects of Herba Andrographitis hedgerows on soil erodibility and fractal features on sloping cropland in the Three Gorges Reservoir Area	Environmental Science and Pollution Research	2013,20:7063-7070	SCI	Jingjing Chen,何丙辉,Xiaoyan Wang, Yim Ma, Weimin Xi
39	Cigarette filters as adsorbents of solid-phase extraction for determination of fluoroquinolone antibiotics in environmental water samples coupled with high-performance liquid chromatography	Talanta	2012,88:237-243	SCI	Bo Chen, Weidong Wang, 黄玉明
40	Determination of linear alkylbenzene sulfonates by ion-pair solid-phase extraction and high-performance liquid chromatography	Talanta	2011,84:587-592	SCI	Ping Guo, Zhuo Guan, Weidong Wang, Bo Chen, 黄玉明
41	Evaluation of eggshell membrane-based bio-adsorbent for solid-phase extraction of linear alkylbenzene sulfonates coupled with high-performance liquid chromatography	Journal of Chromatography A	2010,1217: 5659-5664	SCI	Weidong Wang, Bo Chen, 黄玉明, Jia Cao
42	Fe ₃ O ₄ -MWCNT magnetic nanocomposites as efficient peroxidase mimic catalysts in a Fentonlike reaction for water purification without pH limitation	RSC Adv.	2014,4:45809-45815.	SCI	Hui Wang, Huan Jiang, Sha Wang, Wenbing Shi, Jianchuan He, Hong Liu, 黄玉明
43	Highly sensitive and selective fluorescent assay for quantitative detection of divalent copper ion in environmental water samples	Analytical Methods	2011,3:2102-2107	SCI	Haiyan Cao, Wenbing Shi, Jianxin Xie, 黄玉明

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44	Highly stable magnetic multiwalled carbon nanotube composites for solidphase extraction of linear alkylbenzene sulfonates in environmental water samples prior to high-performance liquid chromatography analysis	Analyst	2012,137:1232-1240	SCI	Bo Chen,Sha Wang,Qianmao Zhang,黄玉明
45	Photocatalytic degradation of bisphenol A using a n integrated system of a new gas-liquid -solid circulating fluidized bed reactor and micrometer Gd-doped TiO2 particles	Journal of Environmental Sciences-China	2012,24(7):1-10	SCI	Zhiliang Cheng,Xuejun Quan,Jinxin Xiang,黄玉明, Yimlan .Yu
46	Synergistic degradation of methyl orange in an ultrasound intensified photocatalytic reactor	Ultrasonics Sonochemistry	2012,19:1027-1032	SCI	Zhiliang Cheng,Xuejun Quan,Yanqi Xiong,Lu Yang,黄玉明
47	Contribution of Root Respiration to Soil Respiration in a Rape (<i>Brassica Campestris</i> L.) Field in Southwest China.	Plant, Soil and Environment	2014,60(1): 8-14	SCI	Qing Hao,江长胜
48	Kinetics of net nitrification associated with soil aggregates under conventional and no-tillage in a subtropical rice soil	Plant and Soil	2011,347:305-312	SCI	蒋先军, Shi X, Liu W, Wright A.L
49	Soil surface electrochemical property effects on abundance of ammonia-oxidizing bacterial and ammonia-oxidizing archaeal community, NH4+ activity and net nitrification in an acid soil	Soil Biology and Biochemistry	2011,43:2215-2221	SCI	蒋先军, Y. Ma, J. Yuan, A.L. Wright, H. Li
50	Tillage-induced changes in fungal and bacterial biomass associated with soil aggregates: A long-term field study in a subtropical rice soil in China	Applied Soil Ecology	2011,48:168-173	SCI	X Jiang(蒋先军), A.L. Wright, X. Wang, F Liang
51	Comparative studies on physiological and biochemical adaptation of <i>Taxodium distichum</i> and <i>Taxodium ascendens</i> seedlings to different soil water regimes	Plant and Soil	2010,329:481-494	SCI	李昌晓, Zhangcheng Zhong, Yang hui Geng, Rebecca Schneider

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52	Effects of submergence on photosynthesis and growth of <i>Pterocarya stenoptera</i> (Chinese wingnut) seedlings in the recently-created Three Gorges Reservoir region of China	Wetlands Ecology and Management	2010,18:485-494	SCI	李昌晓,魏虹, Yang-Hui Geng, Rebecca Schneider
53	Growth dynamics of Chinese wingnut (<i>Pterocarya stenoptera</i>) seedlings and its effects on soil chemical properties under simulated water change in the Three Gorges Reservoir Region of Yangtze River	Environmental Science and Pollution Research	2013,20:7112-7123	SCI	Yuying Yang, 李昌晓,Jian Li,Rebecca Schneider
54	A glassy carbon electrode modified with graphene and poly(acridine red) for sensing uric acid	Microchimica Acta	2012,178(1-2):115-121.	SCI	Yang Li,Gu Ran,Wen Jiao Yi,李念兵,罗红群
55	A Highly Sensitive Resonance Rayleigh Scattering Method to Discriminate Parallel-stranded G-quadruplex from DNAs with Other Topologies and Structures	Chemical Communications	2013,49:6209-6211	SCI	Yan Shi,李念兵,罗红群
56	A sensitive and label-free impedimetric genosensor based on an adjunct probe	Analytica Chimica Acta	2013,776:11-16	SCI	Xi Yuan Zhang,Long Yin Zhou,李念兵,罗红群
57	A sensitive electrochemical method based on Fenton-induced DNA oxidation for detection of hydroxyl radical	Analytical Methods	2014,6:6536-6540.	SCI	Jing Cao Si, Lu Lu, Zhong Feng Gao, Yu Zhang, 李念兵,罗红群*
58	A simple and facile strategy based on Fenton-induced DNA cleavage for fluorescent turn-on detection of hydroxyl radicals and Fe ²⁺	Journal of Materials Chemistry	2012,22:1477-1481	SCI	Wei Tao Huang,Wan Yi Xie,Yan Shi, 李念兵,罗红群
59	A stannum/bismuth/poly(p-aminobenzene sulfonic acid) film electrode for measurement of Cd(II) using square wave anodic stripping voltammetry	Journal of Electroanalytical Chemistry	2011,651(1):19-23	SCI	Chang Hong Xiong , 李念兵, 罗红群
60	A stannum-bismuth composite film electrode for simultaneous determination of zinc(II) and cadmium(II) using differential pulse anodic stripping voltammetry	Analyst	2012,137:614-617	SCI	李念兵, 罗红群,Wei Wei Zhu,Jin Hua Luo

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61	An antimony/poly(p-aminobenzene sulfonic acid) film electrode for measurement of Pb(II) using square wave anodic stripping voltammetry	Microchimica acta	2012,179:171-177	SCI	Wen Jiao Yi, Yang Li, Gu Ran, 李念兵, 罗红群
62	Anodic Stripping Voltammetric Measurement of Trace Cadmium using A Stannum Film Carbon Paste Electrode	Talanta	2012,88:707-710	SCI	Bang Lin Li, Zhi Ling Wu, Chang Hong Xiong, 李念兵, 罗红群
63	Corrosion inhibition of copper by 2,5-dimercapto-1,3,4-thiadiazole monolayer in acidic solution	Corrosion Science	2011,53:1072-1078	SCI	Ting Ting Qin ,Jun Li ,Ming Li , 李念兵, 罗红群
64	Corrosion inhibition of copper in hydrochloric acid by coverage with trithiocyanuric acid self-assembled monolayers	Corrosion Engineering Science and Technology	2013,48(2):98-107	SCI	Wen Chen, Song Hong Bin Xiang , Ming Li, 李念兵, 罗红群
65	Crystal violet as an i-motif structure probe for reversible and label-free pH-driven electrochemical switch	Anal. Biochem.	2014,455:55-59	SCI	Xi Yuan Zhang, 李念兵, 罗红群
66	Determination of cadmium(II) by square wave anodic stripping voltammetry using bismuth-antimony film electrode	Sensors and Actuators B: Chemical	2012,166:544-548	SCI	Wen Jiao Yi, Yang Li, Gu Ran, 李念兵, 罗红群
67	Electrochemical strategy for sensing DNA methylation and DNA methyltransferase activity	Analytica Chimica Acta	2013,768:76-8	SCI	Gang Lin Wang, Long Yin Zhou, 李念兵, 罗红群
68	Electrochemically induced Fenton reaction of few-layer MoS ₂ nanosheets: preparation of luminescent quantum dots via a transition of nanoporous morphology	Nanoscale	2014,6:9831-9838	SCI	Bang Lin Li, Ling Xiao Chen, 李念兵, 罗红群
69	Electrocatalysis and electrocatalysis of a nanobio composite film containing hematin and carbon nanotubes-chitosan on a poly-(acridine red) glassy carbon electrode† modified	Journal of Analytical Methods in Chemistry	2012,4:2929-2934	SCI	Gu Ran, Wen Jiao Yi, Yang Li, 李念兵, 罗红群
70	Fabrication of graphene-gold nanocomposites by electrochemical co-reduction and their electrocatalytic activity toward 4-nitrophenol oxidation	Journal of Electroanalytical Chemistry	2013,691:83-89	SCI	Xiao Xia Jiao, 李念兵, 罗红群

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71	Gold nanorods-based FRET assay for ultrasensitive detection of DNA methylation and DNA methyltransferase activity	Analyst	2014,139:4572-4577.	SCI	Gang Lin Wang, 李念兵, 罗红群
72	Hemin functionalized MoS ₂ nanosheets: enhanced peroxidase-like catalytic activity with a steady state in aqueous solution	RSC Adv.	2014,4:24256-24262.	SCI	Bang Lin Li, Jing Lei Lei*李念兵, 罗红群
73	Highly sensitive, selective, and rapid fluorescence Hg ²⁺ sensor based on DNA duplexes of poly(dT) and graphene oxide	Analyst	2012,137(14):3300-3305	SCI	Jian Rong Zhang, Wei Tao Huang, Wan Yi Xie, Ting Wen, 李念兵, 罗红群
74	Inhibition effect of 4-amino-antipyrine on the corrosion of copper in 3 wt.% NaCl solution	Corrosion Science	2012,57:270-278	SCI	Song Hong, Wen Chen, 李念兵, 罗红群
75	Inhibition effects of 2,5-dimercapto-1,3,4-thiadiazole on the corrosion of mild steel in sulphuric acid solution	Corrosion Science	2011,53:3356-3365	SCI	Wen Chen , 李念兵, 罗红群
76	Investigation of the inhibition effect of trithiocyanuric acid on corrosion of copper in 3.0 wt. % NaCl	Corrosion Science	2013,66:308-314	SCI	Song Hong, Wen Chen, Ming Li, 李念兵, 罗红群
77	Polyethylenimine-Capped Silver Nanoclusters as a Fluorescence Probe for Highly Sensitive Detection of Folic Acid through a Two-Step Electron-Transfer Process	J. Agric. Food Chem.	2014,62,6592-6599.	SCI	Jian Rong Zhang, Zhong Ling Wang, Fei Qu, 李念兵, 罗红群
78	Probe-label-free electrochemical aptasensor based on methylene blue-anchored graphene oxide amplification	Journal of Materials Chemistry B	2013,1:861-864	SCI	Jing Rong Chen, Xiao Xia Jiao, 李念兵, 罗红群
79	Protection of copper corrosion in 0.5 M NaCl solution by modification of 5-mercaptop-3-phenyl-1,3,4-thiadiazole-2-thione potassium self-assembled monolayer	Corrosion Science	2012,61:53-62	SCI	Wen Chen, Song Hong, Hua Bing Li, Ming Li, 李念兵, 罗红群

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80	Rapid assembly of ssDNA on gold electrode surfaces at low pH and high salt concentration conditions	RSC Advances	2013,3:12334-12340	SCI	Zhong Feng Gao,Jian Bang Gao,L ong Yin Zhou,Yu Zhang, Jim Cao Si, 李念兵,罗红群
81	Sensitive and selective detection of biothiols based on target-induced agglomeration of silver nano clusters	Biosensors and Bioelectronics	2013,42:214-218	SCI	Na Zhang,Fei Qu, 李念兵,罗红群
82	Shortcut nitrification-denitrification in a sequencing batch reactor by controlling aeration duration based on hydrogen ion production rate online monitoring	Environmental Technology	2014,35(12):1478-1483	SCI	Zhang Xin; 张代钧;何强;艾海男;卢培利;
83	Anaerobic/aerobic/coagulation treatment of leachate from a municipal solid wastes incineration plant	Environmental Technology	2012, 33(7-9):927-935	SCI	方芳 ,Abdulhussain A;陈猷鹏;郭劲松;刘智萍;高旭;
84	Effect of inorganic carbon on the completely autotrophic nitrogen removal over nitrite (CANON) process in a sequencing batch biofilm reactor	Environmental Technology	2012,33(22- 24):2611-7	SCI	陈猷鹏;李珊;方芳;郭劲松;张强;高旭;
85	Development of a dynamic adsorbed phosphorus pollution load model and its application to the jialing river basin, China	Fresenius Environmental Bulletin	2012,21(12B): 3920-3929	SCI	龙天渝;Wu Lei;Li Ji cheng;He Chuan;
86	Application of low-cost algal nitrogen source feeding in fuel ethanol production using high gravity sweet potato medium	Journal of Biotechnology	2012,160 (3-4):229-235	SCI	Shen Yu; 郭劲松;陈猷鹏;Zhang Hai-Dong;Zheng Xu-Yu;Zhang Xian-Ming;Bai Feng-Wu;
87	Synthesis of organic coagulant: Poly-diallyldimethyl Ammonium Chloride (PDADMAC) for treatment of sewage	Asian Journal of Chemistry	2013,25(8): 4219-4224	SCI	Tirol;郑怀礼;杨军;
88	Response surface methodology approach to optimize coagulation- flocculation process using composite coagulants	Korean Journal of Chemical Engineering	2013,30(3): 649-657	SCI	Tirol;郑怀礼;胡学斌;杨军;谭铭卓;马江雅;孙永军;朱国成;

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89	Matrix-assisted photochemical vapor generation for the direct determination of mercury in domestic wastewater by atomic fluorescence spectrometry	Spectroscopy Letters	2014,47(8): 604-610	SCI	刘力维,郑怀礼,阳春,肖浪,马江雅,张兰;
90	Degradation of glyphosate in soil photocatalyzed by Fe ₃ O ₄ /SiO ₂ /TiO ₂ under solar light	International Journal of Environmental Research and Public Health	2011,8(4):1258-1270	SCI	徐璇,吉方英,范予红,何莉;
91	Three-dimensional fluorescence spectral characterization of soil dissolved organic matters in the fluctuating water-level zone of Kai County, Three Gorges Reservoir	Frontiers of Environmental Science & Engineering in China	2011,5(3): 426-434	SCI	方芳,杨艳,郭劲松,周红,付川,李哲;
92	Optimization of cultivating conditions for ammonium removal by Alcaligenes sp HN in synthetic ammonium-containing wastewater	Disaster Advances	2013,6(5): 308-315	SCI	赵彬,叶君,安强,吕清浩,陈杰;
93	Influence of Hydrothermal Temperature on Phosphorus Recovery Efficiency of Porous Calcium Silicate Hydrate	Journal of Nanomaterials	2013, 5(6): 2527-2531	SCI	Guan Wei,吉方英,Chen Qingkong, Yan Peng,Zhou Weiwei ;
94	Incremental cost algorithm of water-saving projects for green building	Environmental Engineering and Management Journal	2011,10(7): 919-924	SCI	何强,郝有志,赵芳,柴宏祥,
95	Water conservation: construction and operation of management and technology systems for green campus	Environmental Engineering and Management Journal	2011,10(7): 931-936	SCI	柴宏祥,魏英华,徐海燕,何强,
96	Preparation and Application of Sustained-Release Potassium Ferrate(VI)	Journal of Chemistry	2014, 16(6):3364-3377	SCI	徐璇,魏威,陶萍,张岩;
97	Electrochemical treatment of mustard wastewater using carbon paper electrode	Environmental Engineering and Management Journal	2011,10(6):813-817	SCI	艾海男,何强,柴宏祥,胡学斌,龙腾锐;
98	Research on the changes of local Weather and Climate in the Three Gorges Reservoir	Disaster Advances	2013,6(1):498-504	SCI	安强,王沙,黄宁秋,龙天渝,赵彬,
99	Effects of surfactants on the improvement of sludge dewaterability using cationic flocculants	Plos One	2014, 9(10):e111036-e111036	SCI	孙永军,郑怀礼,翟俊,滕厚开,赵纯,赵传彪,廖勇;

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100	Influence of Temperature and Salinity on Anaerobic Sequencing Batch Biofilm Reactor (ASBBR) Treating Mustard Tuber Wastewater	Journal of Pure and Applied Microbiology	2013,7(1):145-150	SCI	柴宏祥,魏志文;
101	Effects of Glucose Releasing Rate on Cell Growth and Performance of Simultaneous Saccharification and Fermentation (SSF) in Sweet Potato Medium for Fuel Ethanol Production Using Saccharomyces cerevisiae	International Journal of Chemical Reactor Engineering	2012,10(7): 1656-1656	SCI	Shen Yu;郭劲松;陈猷鹏;Zhang Hai-Dong;Zheng Xu-Yu;Jiang Yan;Zhang Xian-Ming;Li Xiao-Hong;
102	Effect of salinity on Anaerobic Sequencing Batch Biofilm Reactor treating industrial wastewater	Journal of Pure and Applied Microbiology	2013,7(2): 1313-1316	SCI	柴宏祥,陈炜;
103	Catalytic spectrophotometric determination of ultra trace-level Copper(II) with indigo carmine	Asian Journal of Chemistry	2013,25(17): 9547-9550	SCI	郑怀礼,范伟;谢婉莹;吉芳英;谭铭卓,阳春;
104	Directly determining Nitrate under wide pH range condition using a Cu-Deposited Ti electrode	Journal of the Electrochemical Society	2013,25(16):715-719	SCI	宁运芳,陈猷鹏,申渝;唐颖;郭劲松;方芳,刘邵阳;
105	Hydrophobically modified polyacrylamide synthesis and application in water treatment	Asian Journal of Chemistry	2014,26(18):5923-5927	SCI	廖熠;郑怀礼,戴力;李凤亭;朱国威;关庆庆,孙永军;唐晓曼;
106	Flocculation performance and shearing capacity study on Al-30 morphology in polyhydroxy aluminum	Asian Journal of Chemistry	2013,25(17): 9875-9878	SCI	蒋绍阶,冯欣蕊;李晓恩;向平;盛贵尚;
107	Combination of heterogeneous Fenton-like reaction and photocatalysis using Co-TiO ₂ nanocatalyst for activation of KHSO ₅ with visible light irradiation at ambient conditions	Journal of Environmental Sciences-China	2014,26(12):2440-2450	SCI	Chen Qingkong;吉方英;Guo Qian;Fan Jianping;徐璇;
108	Pretreatment of hypersaline mustard wastewater with integrated bioreactor	Journal of Central South University	2012,19(6) :1673-1678	SCI	何强,张婷婷;柴宏祥,杨士伟;周健;杜国军;
109	Optimal layout of warning monitoring station in water distribution system in Earthquake-prone areas	Research Journal of Chemistry and Environment	2011,15(2): 768-771	SCI	杜坤;龙天渝,陈超;邵明明;

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110	Multi-objective model of fast-solidification sludge	Journal of Central South University of Technology	2012,19(5): 1383-1387	SCI	周健,刘杰,李晓品,张永胜,刘轶;
111	Synthesis and Characterization of UV-Initiated Anionic Polyacrylamide	Asian Journal of Chemistry	2014,26(15):4691-4694	SCI	廖勇,郑怀礼,魏占超,唐晓旻,关庆庆,郭劲松,高旭,李方,陈伟;
112	Two-phase integrated sludge thickening and digestion (TISTD) reactor microbial diversity and community structure succession rules	World Journal of Microbiology & Biotechnology	2014,30(12):3137-3147	SCI	艾海男,何强,古励,孙兴福;
113	Synthesis and application of hydrophobically associating cationic polyacrylamide	Asian Journal of Chemistry	2014,26(13): 3769-3773	SCI	孙永军,郑怀礼,唐晓旻,马江雅;范伟,廖熠;
114	Distribution and health risk assessment of total petroleum hydrocarbon in a gas station contaminated site in Chongqing, China	Asian Journal of Chemistry	2013,25(13): 7554-7556	SCI	蒋绍阶,张颖,向平,黄培宇;
115	A protocol for the characterization of biodegradable cod fractions (S-S, X-S, S-A and S-F) in municipal wastewater	Fresenius Environmental Bulletin	2012,21(4): 1027-1033	SCI	艾海男,张代钧,何强,卢培利;
116	Preparation and Characterization of Chitosan-Graft-Polyacrylamide and its Application in Wastewater Treatment	Asian Journal of Chemistry	2012,24(6): 2598-2604	SCI	郑怀礼,张鹏,朱国成,何强,张照清;
117	Pre-oxidation advances dissolved organic nitrogen removal in downstream coagulation	Fresenius Environmental Bulletin	2012,21(2): 460-467	SCI	张会宁,古励,于鑫;
118	Removal of Bisphenol A by Soybean Hulls Peroxidase	Asian Journal of Chemistry	2013,25(11): 5887-5890	SCI	蒋小东,郑怀礼;
119	Synthesis and application of anionic polyacrylamide in water treatment	Asian Journal of Chemistry	2013,25(13)	SCI	郑怀礼,马江雅,吉方英,唐晓旻,陈伟,朱俊任,廖熠,谭铭卓;
120	Biological treatment of mustard tuber wastewater and urban sewage by cyclic activated sludge system	Asian Journal of Chemistry	2014,26(11): 3261-3264	SCI	柴宏祥,魏志文,康威,魏英华,杜俊,周健,何强;
121	Membrane fouling and cleaning by hybrid membrane bioreactor treating mustard tuber wastewater	Asian Journal of Chemistry	2014,26(11): 3249-3252	SCI	柴宏祥,江强,魏英华,杜俊,周健,何强;

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122	Seasonal performance of sequencing batch biofilm reactors and ecosystem sewage treatment hybrid processes in small towns of the three gorges reservoir area in China	Biotechnology & Biotechnological Equipment	2013,27(6): 4276-4283	SCI	周健,韩易,Zhang Jianbing,何强,柴宏祥;
123	Deposition pattern, effect on nitrogen removal and component analysis of deposited sludge in a circular oxidation ditch	Desalination and Water Treatment	2014,52(31):6079-6087	SCI	何莉,吉方英,zhouweiwei,徐璇,Chen Rui-hong,Liu Na;He Xiao-ling ;
124	Effects of microbe concentration and operation conditions on membrane fouling in treating mustard tuber wastewater by membrane bioreactor	Asian Journal of Chemistry	2014,26(11):3253-3255	SCI	柴宏祥,李丽敏,魏英华,杜俊,周健,何强;
125	Influence of material on membrane fouling and cleaning results of mustard tuber wastewater treatment by membrane bioreactor	Asian Journal of Chemistry	2014,26(11): 3246-3248	SCI	柴宏祥,郭路伟,魏英华,杜俊,周健,何强;
126	Optimization of flocculation process by response surface methodology for diethyl phthalate removal using anionic polyacrylamide	Desalination and Water Treatment	2014, 52(28):5390-5400	SCI	郑怀礼;马江雅;翟俊;朱传俊;唐晓旻;廖熠;钱力;孙永军;
127	Advances on sludge properties and dewaterability with chemical conditioning	Asian Journal of Chemistry	2014,26(8): 2199-2203	SCI	关庆庆;郑怀礼;谭铭卓;唐晓旻;郑晓楷;廖翌;范伟;
128	Study on structural characterization and algae-removing efficiency of polymeric aluminum ferric sulfate (PAFS)	Desalination and Water Treatment	2013, 51(28):5674-5681	SCI	郑怀礼;蒋贞贞;朱俊任;唐晓旻;冯力;刘力维;陈伟;
129	Study on the characteristics of soil irrigated by biogas slurry in the Southwest of China	Asian Journal of Chemistry	2013,25(5): 2861-2865	SCI	余薇薇;张智;罗苏蓉;陈士凌;
130	Treatment of Landfill Leachate with Fenton's reaction	Asian Journal of Chemistry	2013,25(9)	SCI	相欣奕;郑怀礼;陈伟;陈杰;朱国成;
131	UV-Initiated Polymerization of Hydrophobically Associating Cationic Polyacrylamide Modified by a Surface-Active Monomer: A Comparative Study of Synthesis, Characterization, and Sludge Dewatering Performance	Industrial & Engineering Chemistry Research	2014,53(27): 11193-11203	SCI	廖熠;郑怀礼;钱力;孙永军;戴力;薛文文;

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132	Spatiotemporal variations in euphotic depth and their correlation with influencing factors in a tributary of the Three Gorges Reservoir	Water and Environment Journal	2014,28(2):233-241	SCI	Zhou hong;方芳;李哲;Guo Jingson g;de Koning Jaap;van der Graaf J. H. J. M;
133	Synthesis and property study of N,N-Dithiocarbonyl diethylenetriamine ethyl polymer	Asian Journal of Chemistry	2013,25(3): 1467-1470	SCI	郑怀礼;相欣奕;谭铭卓;朱国威;何强;马江雅;
134	Effect of the different COD/N ratios on multilevel Anaerobic/oxic Step-Feed process for integrated removal of Carbon, Nitrogen and Phosphorus	Asian Journal of Chemistry	2013,25(2): 1098-1102	SCI	陈杰云;张智;任丽平;刘亚琴;梁鹏;
135	Immobilization of soybean hulls peroxidase on activated carbon	Asian Journal of Chemistry	2014,26(3):685-689	SCI	郑怀礼;蒋小东;
136	Topography structure and flocculation mechanism of Polymeric Phosphate Ferric Sulfate(PPFS)	Spectroscopy and Spectral Analysis	2011,31(5): 1409-1413	SCI	郑怀礼;张会琴;蒋绍阶;李方;焦世珺;房慧丽;
137	Long-term evolution of an activated sludge system under low dissolved oxygen conditions	Journal of Environmental Biology	2013,34(2):427-436	SCI	Guo Jinsong;Xu Yufeng;Chen Youpeng;Fan Leitai;方芳;
138	Study on dissolved organic nitrogen (DON) removal by activated carbon adsorption	Desalination and Water Treatment	2014,52(22): 4476-4484	SCI	古励;许金丽;丁昌龙;于鑫;林惠荣;何强;李江;
139	Synthesis and characterization of a dewatering reagent: cationic polyacrylamide (P(AM-DMC-DA-C)) for activated sludge dewatering treatment	Desalination and Water Treatment	2013, 51(13):2791-2801	SCI	朱俊任;郑怀礼;蒋贞贞;张智;刘力维;孙永军;Tiro;
140	Effect of template on structure and properties of cationic polyacrylamide: characterization and mechanism	Industrial & Engineering Chemistry Research	2014,53(14): 5624-5635	SCI	关庆庆;郑怀礼;翟俊;赵纯;郑晓凯;唐晓旻;陈伟;孙永军;
141	Synthesis and characterization of PAC-PDMDAAC organic-inorganic hybrid polymer flocculants	Acta Polymerica Sinica	2014,45(4):466-472	SCI	蒋绍阶;李晓恩;冯欣蕊;
142	Surface Enhanced Raman Scattering of Dimethoate and Omethoate on Core-Shell Au/Ag Nanoparticles	化学学报	2010,68(16):1616-1622	SCI	黎司;吉方英;虞丹尼;周光明;何强;

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143	Removal of methylene blue from aqueous solutions by sewage sludge based granular activated carbon: adsorption equilibrium, kinetics, and thermodynamics	Journal of Chemical and Engineering Data	2013, 58(8):2248-2253	SCI	刘立恒, Lin Yan; 刘媛媛, 朱慧, 何强;
144	Simulation of spatial and temporal distribution on dissolved non-point source nitrogen and phosphorus load in Jialing River Watershed, China	Environmental Earth Sciences	2012, 65(6):1795-1806	SCI	吴磊, 龙天渝, Cooper;
145	A review on the mechanism and affecting factors of nitrous oxide emission in constructed wetlands	Environmental Earth Sciences	2013, 68(8): 2171-2180	SCI	黄磊, 高旭, 郭劲松, 马晓霞, 刘明;
146	Research on fluorescence excitation emission matrix of dissolved organic matters from the Three Gorges Reservoir	Acta Chimica Sinica	2011, 69(8): 960-966	SCI	虞丹尼, 周光明, 吉方英, 黎司, 王图锦, 高林;
147	UV-initiated polymerization of hydrophobically associating cationic flocculants: Synthesis, characterization, and dewatering properties	Chemical Engineering Journal	2013, 234(12):318-326	SCI	郑怀礼, 孙永军, 朱传俊, 郭劲松, 赵纯, 廖熠, 关庆庆;
148	Preparation of a composite coagulant: Polymeric aluminum ferric sulfate (PAFS) for wastewater treatment	Desalination	2012, 285(1):315-323	SCI	朱国成, 郑怀礼, 陈文源, 范伟, 张鹏, Tiroyaone Tshukudu;
149	UV-Initiated Polymerization of Cationic Polyacrylamide: Synthesis, Characterization, and Sludge Dewatering Performance	Scientific World Journal	2013, 2013(11):937937-937937	SCI	郑怀礼, 孙永军, 唐晓旻, 谭铭卓, 马江雅, 陈伟, 廖勇;
150	Photoinitiated polymerization of cationic acrylamide in aqueous solution: synthesis, characterization, and sludge dewatering performance	Scientific World Journal	2014, 2014:10-23	SCI	郑怀礼, Liao Yi; Zheng Meizhen; Zhu Chuanjun, 吉方英, Ma Jiangya; Fan Wei;
151	Effect of baffled water-holding garden system on disposal of rainwater for green building residential districts	Desalination and Water Treatment	2014, 52(13): 2717-2723	SCI	柴宏祥, 申随兵, 胡学斌, 谭松明, 吴鸿;
152	Characterization and coagulation-flocculation behavior of polymeric aluminum ferric sulfate (PAFS)	Chemical Engineering Journal	2011, 178(1):50-59	SCI	朱国成, 郑怀礼, 张智, Tiroyaone Tshukudu, 张鹏, 相欣奕;

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153	Start-up of completely autotrophic nitrogen removal over nitrite enhanced by hydrophilic-modified carbon fiber	Applied Biochemistry and Biotechnology	2012,166(4):866-877	SCI	陈猷鹏;李珊;宁运芳;胡娜娜;曹海花;方芳;郭劲松;
154	Influence of free ammonia on Completely Autotrophic Nitrogen Removal over Nitrite (CANON) process	Applied Biochemistry and Biotechnology	2012,167(4): 694-704	SCI	李珊;陈猷鹏;李春;郭劲松;方芳;高旭;
155	Influence of biofilm density on anaerobic sequencing batch biofilm reactor treating mustard tuber wastewater	Applied Biochemistry and Biotechnology	2012,168(6):1664-1671	SCI	柴宏祥;康威;
156	Simulation of soil loss processes based on rainfall runoff and the time factor of governance in the Jialing River Watershed, China	Environmental Monitoring and Assessment	2012,184(6):3731-3748	SCI	吴磊;龙天渝;刘霞;Mmereki Daniel;
157	Research on flocculation behavior in diethyl phthalate removal from water by using anionic flocculants P(AM-AA-AMPS)	Sustainable Cities Development and Environment Protection, PTS 1-3	2013,361-363:726-729	SCI	马江雅;郑怀礼;唐晓旻;陈伟;薛文文;廖熠;关庆庆;廖勇;
158	Synthesis, characterization, and flocculation performance of anionic polyacrylamide P (AM-AA-AMPS)	Journal of Applied Polymer Science	2013,129(4):1984-1991	SCI	郑怀礼;Ma Jiangya;Tan Mingzhao;Liu Liwei;Chen Wei;Guan Qingqing;Zheng Xiaokai;
159	DOM removal by flocculation process: Fluorescence excitation-emission matrix spectroscopy (EEMs) characterization	Desalination	2014,346:38-45	SCI	朱国威;郑怀礼;Yin Jun;张鹏;Wang Xiaofeng;Fan Gongduan;Hua Bin;Ren Bozhi;邓保林;
160	A new approach for estimating aerobic-anaerobic biofilm structure in wastewater treatment via dissolved oxygen microdistribution	Chemical Engineering Journal	2014,255 (6):171-177	SCI	Ning Yin-Fang;Chen You-Peng;Shen Yu;Liu shao Yao;Zeng Ni;Guo Jin-Song;方芳;
161	Preparation of BiVO ₄ -Graphene nanocomposites and their photocatalytic activity	Journal of Nanomaterials	2014,2014(21):4338-4346	SCI	徐璇;郭秋林;袁云松;吉方英;范子红;周碧;
162	Treatment of landfill leachate using a combined stripping, Fenton, SBR, and coagulation process	Journal of Hazardous Materials	2010,178 (1-3):699-705	SCI	郭劲松;abbas abdulhussain A;陈猷鹏;刘智萍;方芳;陈鹏;

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163	Synthesis and enhanced phosphate recovery property of porous calcium silicate hydrate using poly ethyleneglycol as pore-generation agent	Materials	2013,6(7): 2846-2861	SCI	Guan Wei ;吉方英;Chen Qingkong ;Yan Peng ;Pei Ling ;
164	Development of an in situ dissolved oxygen measurement system and calculation of its effective diffusion coefficient in a biofilm	Analytical Methods	2012,4(8): 2242-2246	SCI	宁运芳,陈猷鹏,李珊,郭劲松,高旭,方芳,申渝,张琨;
165	Concentration determination of new fungicide in river water by ultrasound-assisted emulsification micro-extraction and reversed-phase high performance liquid chromatography	Analytical Methods	2012,4(8):2365-2368	SCI	Gao Zhixi;Wu Yanhong;Zhao Huajun ;吉方英;何强;黎司;
166	Dyestuff wastewater treatment by combined SDS-CuO/TiO ₂ photocatalysis and sequencing batch reactor	Journal of Central South University	2012,19(6):1685-1692	SCI	徐璇,吉方英,范子红,何莉,胡学斌,张琨;
167	Degradation of phenol by Vis/Co-TiO ₂ /KHSO ₅ hybrid Co/SR-Photoprocess at neutral pH	Industrial & Engineering Chemistry Research	2013,52(35): 12540-12549	SCI	Chen Qingkong;吉方英;Guo Qian ;Guan Wei ;Yan Peng ;Pei Ling ;徐璇;
168	The study of dimethoate by means of vibrational and surface enhanced Raman Spectroscopy on Au/Ag Core-Shell nanoparticles	Spectroscopy and Spectral Analysis	2010,30(12): 3249-3253	SCI	何强,Li Si;Yu Dan ni;Zhou Guoming;吉方英;Subklew Guenter;
169	Development and application of a water pollution emergency response system for the Three Gorges Reservoir in the Yangtze River, China	Journal of Environmental Sciences-China	2011,23(4): 595-600	SCI	何强,彭述娟,翟俊,肖海文;
170	Phosphorus recovery using porous calcium silicate hydrate as seed crystal in form of hydroxyapatite	Materials Research Innovations	2014,18(1):43-49	SCI	Guan W;吉方英;Chen Q.K. ;Yan P;Zhou W.W;
171	A new method for the preparation of potassium ferrate and spectroscopic characterization	Spectroscopy and Spectral Analysis	2010,30(10): 2646-2649	SCI	郑怀礼,邓琳莉,吉方英,蒋绍阶,张鹏;

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172	Determination of chlorpyrifos and its main degradation product TCP in water samples by dispersive liquid-liquid microextraction based on solidification of floating organic droplet combined with high-performance liquid chromatography	Journal of Liquid Chromatography & Related Technologies	2014,37(11):1499-1512	SCI	Xiong Jianfei ;Zhou Guangming ; Guan Zhuo ;Tang Xiangyu ;何强; Wu Limin ;
173	IR, Raman and DFT studies of Sudan red III and IV	Spectroscopy and Spectral Analysis	2012,32(12): 3247-3252	SCI	窦文虎,何强;周光明;康倩倩;杨延高;陈君;
174	Determination of acrylamide in PDA with near infrared reflectance spectroscopy	Spectroscopy and Spectral Analysis	2011,31(11): 2944-2947	SCI	郑怀礼; 张鹏; 朱国成; 朱传俊; 王晶晶; 蒋绍阶; 余炳宏;
175	Temporal and spatial simulation of adsorbed Nitrogen and Phosphorus nonpoint source pollution load in Xiaojiang Watershed of Three Gorges Reservoir Area, China	Environmental Engineering Science	2012,29(4):238-247	SCI	吴磊;龙天渝;Cooper;
176	Combined application of multiple fluorescence in research on the degradation of fluoranthene by phototassium ferrate	Spectroscopy and Spectral Analysis	2012,32(11): 3068-3072	SCI	黎司;虞丹尼;吉方英;周光明;何强;
177	Decoloration and degradation of direct pink 12B by Microwave-Promoted heterogeneous Fenton-Like reaction	Spectroscopy and Spectral Analysis	2010,30(6): 1647-1651	SCI	郑怀礼; 谢礼国; 胡鹏; 焦世珺; 胡学斌; 刘澜; 吴幼权;
178	Preparation and structural analysis of Diatomite-Supported SPFS flocculant	Spectroscopy and Spectral Analysis	2011,31(7): 1917-1921	SCI	郑怀礼; 房慧丽; 蒋绍阶; 阳春; 马江雅; 张照清;
179	Spectroscopy study on the selectively distinguishing cefalexin with the molecular imprinted polymer	Spectroscopy and Spectral Analysis	2011,31(7): 1852-1856	SCI	蒋宇翔; 庞道林; 何强; 赖承斌; 郑怀礼; 李方;
180	Simultaneous determination of heavy metals in waste and biogas slurry of scale farm by microwave digestion/inductively coupled plasma-mass spectrometry	Spectroscopy and Spectral Analysis	2012,32(12):3399-3401	SCI	何强;Mhamadi Anthony Thomas;吉方英;虞丹尼;周光明;黎司;
181	Ultraviolet-initiated synthesis and characterization of anionic polyacrylamide	Spectroscopy and Spectral Analysis	2012,32(12):3385-3389	SCI	马江雅;郑怀礼;卢伟;吉方英;刘力维;朱俊任;孙永军;

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182	Study of the fluorescence characteristics of DOM from the Yangtze River and Jialing River around Chongqing's urban areas	Spectroscopy and Spectral Analysis	2010,30(1):233-238	SCI	吉方英;黎司;周光明;虞丹尼;王图锦;曹琳;谭雪梅;杨大成;周小义;
183	Research on the degradation of BaP with potassium ferrate characterized by fluorescence	Spectroscopy and Spectral Analysis	2012,32(7): 1842-1845	SCI	陈雨喆;何强;虞丹尼;黎司;唐雪梅;
184	Study of ferric species distribution in Polymeric Phosphate Ferric Sulfate (PPFS)	Spectroscopy and Spectral Analysis	2011,31(2):551-554	SCI	郑怀礼;焦世珺;何强;陈容;张鹏;房慧丽;
185	Determination of cationic degree in PDA with near infrared reflectance spectroscopy	Spectroscopy and Spectral Analysis	2012,32(2): 334-338	SCI	郑怀礼;张鹏;陈雨喆;谭铭卓;蒋绍阶;朱传俊;朱国成;马江雅;张照清;
186	Study on infrared spectroscopy of cationic polyacrylamide initiated by ultraviolet	Spectroscopy and Spectral Analysis	2014,34(5): 1234-1239	SCI	梁建军;孙永军;郑怀礼;朱传俊;胡学斌;范伟;廖熠;薛文文;
187	Characterization and evaluation of dewatering properties of PADB, a highly efficient cationic flocculant	Industrial & Engineering Chemistry Research	2014, 53(7):2572-2582	SCI	郑怀礼;孙永军;郭劲松;李凤亭;范伟;廖勇;关庆庆;
188	Ammonium-induced oxidative stress on plant growth and antioxidative response of duckweed (Lemna minor L.)	Ecological Engineering	2013,58 (13):355-362	SCI	黄磊;鲁言言;高旭;杜刚;马晓霞;刘明;郭劲松;陈献鹏;
189	Grit separation module performance and influencing factors for grit removal efficiency from activated sludge	Separation Science and Technology	2014,49(1):121-129	SCI	Yan Peng ;吉方英;Fan Jianping;Zong Shut-an;
190	Synthesis and Characterization of Composite Flocculant PAFS-CPAM for the Treatment of Textile Dye Wastewater	Journal of Applied Polymer Science	2014, 131(7):2113-2124	SCI	孙永军;郑怀礼;谭铭卓;王毅力;唐晓旻;冯力;相欣奕;
191	Preparation and phosphorus recovery performance of porous calcium-silicate-hydrate	Ceramics International	2013,39(2):1385-1391	SCI	关伟;吉方英;陈晴空;晏鹏;张千;
192	Porosity formation and enhanced solubility of calcium silicate hydrate in hydrothermal synthesis	Ceramics International	2014,40 (1):1667-1674	SCI	Guan Wei ;吉方英;Fang Dexin ;Cheng Yong ;Fang Zhuoyao ;Chen Qingkong ;Yan Peng ;

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193	A Novel Synthesis Method of Porous Calcium Silicate Hydrate Based on the Calcium Oxide/Polyethylene Glycol Composites	Journal of Nanomaterials	2013, 2013(46):7758-7765	SCI	Guan Wei;吉方英;Cheng Yong;Fang Zhuyao;Fang Dexin;Yan Peng;Chen Qingkong ;
194	Low hydrothermal temperature synthesis of porous calcium silicate hydrate with enhanced reactivity SiO ₂	Ceramics International	2014,40(3): 4415-4420	SCI	Guan Wei;吉方英;Fang Zhuoyao ; Fang Dexin ;Cheng Yong ;Yan Peng ;Chen Qingkong ;
195	Fabrication and characterization of an innovative integrated solid-state microelectrode	Electrochimica Acta	2010,55(20): 5984-5989	SCI	陈献鹏;Zhao Yue;Chu Jian;Liu Shao-Yang;Li Wen-Wei;Liu Gang;Tian Yang-Chao;Xiong Ying;Yu Han-Qing;
196	Numerical simulation for impacts of hydrodynamic conditions on algae growth in Chongqing Section of Jialing River, China	Ecological Modelling	2011,222(1): 112-119	SCI	龙天渝;吴磊;蒙国湖;郭蔚华;
197	Investigations of coagulation-flocculation process by performance optimization, model prediction and fractal structure of flocs	Desalination	2011,269(1): 148-156	SCI	郑怀礼;朱国成;蒋绍阶;Tshukaidu Tshiyane;相欣奕;张鹏;何强;
198	Extraction and characterization of Extracellular Polymeric Substances in biofilm and sludge via completely autotrophic nitrogen removal over Nitrite system	Applied Biochemistry and Biotechnology	2013,169(2):526-538	SCI	陈献鹏;Li Chun;郭劲松;方芳;高旭;Zhang Peng;Li Shan;
199	Synthesis of anion polyacrylamide under UV initiation and its application in removing dioctyl phthalate from water through flocculation process	Separation and Purification Technology	2014,123 (3):35-44	SCI	郑怀礼;马江雅;朱传俊;张智;刘力维;孙永军;唐晓旻;
200	Occurrence, fate and ecotoxicological assessment of pharmaceutically active compounds in wastewater and sludge from wastewater treatment plants in Chongqing, the Three Gorges Reservoir Area	Science of the Total Environment	2014,470-471(2):618-630	SCI	严清;高旭;陈献鹏;彭绪亚;张怡昕;甘秀梅;誉成方;郭劲松;
201	A generic model of exergy assessment of the environmental impact for the building lifecycle	Energy and Buildings	2010, 42(9):1482-1490	SCI	刘猛;李百战;姚润明;

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202	Physiological expression of human thermal comfort to indoor operative temperature in the non-HVAC environment	Indoor and Built Environment	2010, 19(2):221-229	SCI	李百战, 李文杰, 刘红, 姚润明, 谈美兰, 景胜兰, 马晓磊;
203	Occupant's perception and preference of thermal environment in free-running buildings in China	Indoor and Built Environment	2010, 19(4):405-412	SCI	李百战, Tan Meilan, 刘红, Ma Xiaoli, Zhang Wenjie ;
204	Application of hydroturbine pump in water source heat pump drainage gravitational potential energy recovery system	Indoor and Built Environment	2010, 19(5):546-554	SCI	卢军, Yunqing Fan, Jingna Song, Huayu Tang, Chuck Yu;
205	Analysis of a residential building energy consumption demand model	Energies	2011, 4(3):475-487	SCI	喻伟, 李百战, Yarong Lei, Meng Li, u;
206	Analysis of urban thermal environment change characteristics during the total solar eclipse	光谱学与光谱分析	2011, 31(4):911-914(4)	SCI	卢军, 陈士凌, 卜翠文, 刘雨斌;
207	Impact of cold indoor thermal environmental conditions on human thermal response	Journal of Central South University of Technology	2011, 4(4):1285-1292	SCI	刘红, 谭青, 李百战, 谈美兰, 马晓磊;
208	Embodied coefficient of energy carriers and its calculation method	Journal of Central South University of Technology	2011, 18(4):1293-1298	SCI	刘猛, 李百战, 姚润明;
209	Exploring dynamics of large amplitude internal motions of molecular systems by microwave spectroscopy	Progress in Chemistry	2011, 23(10):2151-2159	SCI	Tang Shouyuan, Fu Yujie, Xia Zhining, 李百战.
210	Analysis of ecological and commercial benefits of a dike-pond project in the drawdown zone of the Three Gorges Reservoir	Cological Engineering	2013,(61):1-11	SCI	Li, Bo; Xiao, Hongyan; 袁兴中; Willison, JHM; 刘红; Chen, ZL; Zhang, YW ; Deng, W; Yue, JS
211	Analysis models of storm runoff volumes from small watershed in Chongqing metropolitan area	Advances in Environmental Engineering	2012,599: 762-768	SCI(会议)	何强, Zhi Yue ; 颜文涛; Wang Shumin
212	Features of AC system energy consumption of office hotel in Chongqing (Southwest district, China) and suggestions on its operating management	Energy Education Science and Technology Part A-Energy Science and Research	2011, 10(28): 63-70	SCI	丁勇, Zhou Xiao wei, Gao Ya feng; 李百战.
213	Microstructures and thermal properties of municipal solid waste incineration fly ash	Journal of Central South University of Technology	2012, 3(3):855-862	SCI	刘元元; 王佳佳; 王里奥, 林祥, 钟山; 杨威;

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214	Heat balance of solar-soil source heat pump compound system	Journal of Central South University of Technology	2012, 3(3):809-815	SCI	陈金华,包修碧,彭运林,贾宇;
215	Occupants' behavioural adaptation in workplaces with non-central heating and cooling systems	Applied Thermal Engineering	2012, 35:40-54	SCI	Liu Jing; Yao Runming; Wang Juan; 李百战;
216	Effect of different types of illuminants on indoor lighting comfort and energy-saving	Energy Education Science and Technology Part A-Energy Science and Research	2012,29(1): 185-192	SCI	丁勇,丁正辽,石小波,李百战;
217	Energy saving effect of building envelope in summer	Journal of Central South University of Technology	2012, 19(5):1370-1376	SCI	王厚华,郭锐,肖秋莲;
218	A holistic method to assess building energy efficiency combining D-S theory and the evidential reasoning approach	Energy Policy	2012, 45(11):277-285	SCI	Runming Yao, Yulan Yang; 李百战;
219	Study on heat island effect of Chongqing in summer	Research Journal of Chemistry and Environment	2012, 16(7):82-85	SCI	王志浩,卢军;
220	Stabilization of heavy metals in MSWI fly ash through sintering with montmorillonitic clay	Research Journal of Chemistry and Environment	2012, 16(1):46-55	SCI	刘元元,何静,陈立群,袁胜;王婉玉,王佳佳;
221	Kinetics of sintering municipal solid waste incineration fly ash mixed with illite	Research Journal of Chemistry and Environment	2012, 16(7):28-34	SCI	袁胜;刘元元;陈立群,王里;
222	Building energy efficiency for sustainable development in China: challenges and opportunities	Building Research and Information	2012, 40(4):417-431	SCI	李百战;Runming Yao;
223	Improvement of energy efficiency for an open-loop surface water source heat pump system via optimal design of water-intake	Energy and Buildings	2012, 51(51):93-100	SCI	王勇,黄建龙;刘清华;金逸韬;屠基元;
224	Assessing adaptive thermal comfort using artificial neural networks in naturally-ventilated buildings	International Journal of Ventilation	2012, 11(2):205-217	SCI	李楠,喻伟,李百战;
225	An experimental investigation of natural ventilators for improving indoor air quality	International Journal of Ventilation	2012, 11(2):183-192	SCI	陈金华,彭运林,吴淑霞;
226	Regression analysis of the relationship between urban heat island effect and urban canopy characteristics in a mountainous city, Chongqing	Indoor and Built Environment	2012, 21(6):821-836	SCI	卢军,李春蝶,于切克,靳鸣;董韶伟;

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227	Impact of relative humidity on thermal comfort in a warm environment	Indoor and Built Environment	2013, 22(4):598-607	SCI	Jing shenglan,李百战,Tan Meilan,刘红;
228	Odors and sensations of humidity and dryness in relation to sick building syndrome and home environment in Chongqing, China	Plos One	2013, 8(8):e72385-e72385	SCI	Wang Juan,李百战,Yang Qin;Yu wei,Wang Han,Norback Dan,Jan Sundell;
229	Experimental research on the attenuation rules of personalized air-conditioning nozzle jet flow in aircraft cabins	International Journal of Ventilation	2013, 12(3):285-295	SCI	方赵嵩,李楠,李百战,刘红,阳东,刘方,王健,孔凡鑫;
230	Sick building syndrome among parents of preschool children in relation to home environment in Chongqing, China	Chinese Science Bulletin	2013, 34(34):4267-4276	SCI	Wang Juan,李百战,Yang Qin,Wang Han,Norback Dan,Sundell Jan ;
231	Dampness in dwellings and its associations with asthma and allergies among children in Chongqing: A cross-sectional study	Chinese Science Bulletin	2013, 58(34):4259-4266	SCI	Wang Han,李百战,Yang Qin,喻伟,Wang Juan,Liu YiLong,Ou YangJin,Sundell Jan ;
232	Ten cities cross-sectional questionnaire survey of children asthma and other allergies in China	Chinese Science Bulletin	2013, 58(34):4182-4189	SCI	Zhang Yiping,李百战,Huang Chen;Yang Yu,Qian Hua;Deng QiHong;Zhao ZhuoHui;Li AnGui;Zhao JinaNing;Zhang Xin;Qu Fang;
233	Structure and diversity of remnant natural evergreen broad-leaved forests at three sites affected by urbanization in Chongqing metropolis, Southwest China	Landscape and Ecological Engineering	2014, 10(1):137-149	SCI	杨永川,Fujihara Michiro,李百战,袁兴中,Hara Keitarou,Da Liangjun,Tomita Mizuki,Zhao Yi ;
234	Full-scale experiment and CFD simulation on smoke movement and smoke control in a metro tunnel with one opening portal	Tunnelling and Underground Space Technology	2014, 42(5):96-104	SCI	翁庙成,Yu Long Xing ;刘方,Nielsenn Peter V;
235	Experimental study on fouling in the heat exchangers of surface water heat pumps	Applied Thermal Engineering	2014,70(1): 892-895	SCI	白雪莲,罗特,程可辉,柴峰;

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236	Impacts of natural ventilation mode on air-conditioning energy consumption for residential buildings in selected hot summer cities	Zhongnan Daxue Xuebao (Ziran Kexue Ban)/Journal of Central South University (Science and Technology)	2014,45(10):3664-3670	SCI	刘猛,刘学丽,詹翔,张会福,张成星;
237	Multi-model prediction and simulation of residential building energy in urban areas of Chongqing, South West China	Energy and Buildings	2014,81:161-169	SCI	Farzana Shazia;刘猛,Baldwin Andrew,Hossain Md Uzal ;
238	Sensitive signal-on fluorescent sensing for copper ions based on the polyethyleneimine capped silver nanoclusters-cysteine system	Analytica Chimica Acta	2013,791:46-50	SCI	Na Zhang,Fei Qu,李念兵,罗红群
239	Silver (I) Ions and cysteine detection based on photoinduced electron transfer mediated by Cytosine-Ag+-Cytosine base pairs	Analyst	2011,136(20):4130-4133	SCI	Wan Yi Xie,Wei Tao Huang,李念兵,罗红群
240	碳同位素($\delta^{13}C$)在重庆岩溶地区植被——土壤——基岩——洞穴系统运移特征研究.	中国科学(D 辑)	2012,42(4):526-535	SCI	李廷勇,李红春,向晓晶,郭子兴,李俊云,周福莉,陈虹利,彭玲莉
241	A Prenyltransferase Gene Confirmed to Be a Carotenogenic CRTE Gene from Sweetpotato	Journal of Genetics and Genomics	2014,41:613-616	SCI	Yufan Fu, Lili Ma, Fei Qiu, Chunxian Yang, Chunxia Hu, Ying Zhao, Zhi Lin, Min Chen*, 廖志华, Xiaozhong Lan
242	Abscicic acid enhanced ajmalicine biosynthesis in hairy roots of Rauvolfia verticillata by upregulating expression of the MEP pathway genes	Russian journal of plant physiology	2014,61(1):136-140	SCI	K. Chang, M. Chen, L. Zeng, X. Lan, Q. Wang,廖志华
243	Engineering the MEP pathway enhanced ajmalicine biosynthesis	Biotechnology and Applied Biochemistry	2014,61(3):249-255	SCI	Kai Chang,Fei Qiu,Min Chen,Lingjiang Zeng,Xiaoqiang Liu,Chunxian Yang,Xiaozhong Lan,Qiang Wang,廖志华
244	Enhancement of artemisinin biosynthesis by overexpressing dxr, cyp71a1 and cpr in the plants of Artemisia annua L.	Plant Omics Journal	2012,5(6):503-507	SCI	Lien Xiang,Lixia Zeng,Yuan Yuan,Min Chen,Fang wang,Xiaoqiang Liu,Lingjiang Zeng,Xiaozhong Lan,廖志华

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245	Improvement of tropane alkaloids production in hairy root cultures of <i>Atropa belladonna</i> by overexpressing pmt and h6h genes	Plant Omics Journal	2011,4(1):29-33	SCI	Chunxian Yang, Min Chen, Lingjiao Zeng, Lei Zhang, Xiaoliang Liu, Xiaozhong Lan, Kexuan Tang, 廖志华
246	Reference Gene Selection for Gene Expression Studies Using Quantitative Real-Time PCR Normalization in <i>Atropa belladonna</i>	Plant Molecular Biology Reporter	2014,32:1002-1014	SCI	Jindi Li, Min Chen, Fei Qiu, Baifu Qiu, Wanhong Liu, Nengbiao Wu, Xiaozhong Lan, Qiang Wang, 廖志华, Kexuan Tang*
247	The HDR gene involved in the TIA pathway from <i>Rauvolfia verticillata</i> : Cloning, characterization and functional identification	Journal of Medicinal Plants Research	2010,4(10):915-924	SCI	Jinwu Chen, Wanhong Liu, Min Chen, Guijun Wang, Meifang Peng, Rong Chen, Chunxian Yang, Xiaozhong Lan, Xingjia Ming, Minghsun Hsieh, 廖志华
248	Tryptophan decarboxylase plays an important role in ajmalicine biosynthesis in <i>Rauvolfia verticillata</i>	Planta	2012,236(1):239-250	SCI	Wanhong Liu, Rong Chen, Min Chen, Haoxing Zhang, Meifang Peng, Chunxian Yang, Xingjia Ming, Xiaozhong Lan, 廖志华
249	An SIR Epidemic Model with Time Delay and General Nonlinear Incidence Rate	Abstract and Applied Analysis	2014,2014:7 Pages	SCI	Mingming Li, 刘贤宁
250	Dynamics of an SIQS epidemic model with transport-related infection and exit-entry screenings	Journal of Theoretical Biology	2011,285:25-35	SCI	刘贤宁, Xiaoping Chen, Yasuhiro Takeuchi
251	Extinction and Permanence of a General Predator-Prey System with Impulsive Perturbations	Journal of Applied Mathematics	2012,2012:1-19	SCI	刘贤宁, Lansun Chen
252	Global dynamics of a virus dynamical model with general incidence rate and cure rate	Nonlinear Analysis Series B: Real World Application	2014,16:17-26	SCI	Yanni Tian, 刘贤宁
253	Global stability of a transport-related infection model with general incidence rate in two heterogeneous cities	BioSystems	2014,126:41-51	SCI	Lili Liu, 刘贤宁

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254	Prospects for cultivating white mulberry (Morus alba) in the drawdown zone of the Three Gorges Reservoir, China	Environmental Science and Pollution Research	2013:1-12	SCI	刘芸,J. H. Martin Willison
255	The response of mulberry trees after seedling hardening to summer drought in the hydro-fluctuation belt of Three Gorges Reservoir Areas	Environmental Science and Pollution Research	2013,20(10):7103-7111	SCI	Huang Xiaohui,刘芸,Li Jiaxing,Xiong Yingzheng,Chen Yang,Yin Xiaohua,Feng Dalam
256	A chronocoulometric aptasensor based on gold nanoparticles as signal amplification strategy for detection of thrombin	Analytical Biochemistry	2013,441:95-100	SCI	Xiao Xia Jiao,Jing Rong Chen,Xi Yuan Zhang,罗红群,李念兵
257	A New Dual-Channel Optical Signal Probe for Cu ²⁺ Detection Based on Morin and Boric Acid	Applied Spectroscopy	2014,68:1148-1153	SCI	Peng Wang, Bin Fang Yuan, 罗红群,李念兵
258	A novel strategy for selective determination of D-penicillamine based on molecularly imprinted polypyrrole electrode via the electrocatalytic oxidation with ferrocyanide	Sensors and Actuators B: Chemical	2013,186:96-102	SCI	Bang Lin Li,Jun Hua Luo, 罗红群,李念兵
259	A Triple-Channel Sensing Device for Mercury (II) Detection in Aqueous Solution Based on Acridine Orange and Aptamer-Wrapped Gold Nanoparticles	Journal of Materials Chemistry	2012,22(23):11479-11482	SCI	Wan Yi Xie,Wei Tao Huang,Jian Rong Zhang, 罗红群,李念兵
260	A turn-off fluorescent sensor for detecting Cu ²⁺ based on fluorophore-labeled DNA and polyethyleneimine	Sensor. Actuat. B-Chem.	2014,192:673-679.	SCI	Ting Wen, 罗红群,李念兵
261	An electrochemical sensor for sodium dodecyl sulfate detection based on anion exchange using eosin Y/polyethyleneimine modified electrode	Anal. Chim. Acta	2014,852:63-68	SCI	Xia Hao, Jing Lei Lei, 罗红群,李念兵
262	Boolean Logic Tree of Graphene-Based Chemical System for Molecular Computation and Intelligent Molecular Search Query	Analytical Chemistry	2014,86:4494-4500	SCI	Wei Tao Huang, 罗红群,李念兵

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263	CTAB-capped Mn-doped ZnS quantum dots and label-free aptamer for room-temperature phosphorescence detection of mercury ions	Analyst	2012,137:4651-4653	SCI	Wan Yi Xie,Wei Tao Huang, 罗红群,李念兵
264	Determination of Lead(II) by flow-injection analysis using Luminol-Potassium Periodate Post-Chemiluminescence Reaction	Instrumentation Science and Technology	2010, 38, 151-164	SCI	Li Chen, 罗红群,李念兵
265	Electrocatalytic activity of polymer-stabilized silver nanoclusters for hydrogen peroxide reduction	Journal of Electroanalytical Chemistry	2013,706:64-68	SCI	Bang Lin Li,Jing Rong Chen, 罗红群,李念兵
266	Fast and sensitive dye-sensor based on fluorescent/reduced graphene oxide complex	Analyst	2012,137(11):2593-2599	SCI	Sheng Tian Huang,Yan Shi, 罗红群,李念兵
267	Fluorescent detection of hydrogen peroxide and glucose with polyethyleneimine-templated Cu nanoclusters	Spectrochim. Acta A	2014,118:315-320.	SCI	Yu Ling, Na Zhang, Fei Qu, Ting Wen, Zhong Feng Gao, 罗红群,李念兵
268	Fuzzy logic sensing of G-quadruplex DNA and its cleavage reagents based on reduced graphene oxide	Biosensors and Bioelectronics	2014,57:117-124	SCI	Wei Tao Huang , Jian Rong Zhang , Wan Yi Xie , Yan Shia , 罗红群,李念兵
269	Highly sensitive fluorescent and colorimetric pH sensor based on polyethyleneimine-capped silver nanoclusters	Langmuir	2013,29:1199-1205	SCI	Fei Qu, 罗红群,李念兵
270	Mechanism of the pH-induced aggregation reaction between melamine and phosphate	RSC Advances	2012,2:10948-10954	SCI	Sheng Tian Huang,Gang Lin Wang, 罗红群,李念兵
271	Mixed hemimicelles solid-phase extraction of chlorophenols in environmental water samples with 1-hexadecyl-3-methylimidazolium bromide-coated Fe ₃ O ₄ magnetic nanoparticles for high-performance liquid chromatographic analysis	Analytica Chimica Acta	2012,715:113-119	SCI	Qin Cheng,Fei Qu, 罗红群,李念兵
272	Polyethyleneimine-capped Ag nanoclusters as a fluorescence probe for sensitive detection of hydrogen peroxide and glucose	Analytica Chimica Acta	2012,749:56-62	SCI	Ting Wen,Fei Qu, 罗红群,李念兵

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273	Rapid fluorescence assay for Sudan dyes using polyethyleneimine-coated copper nanoclusters	Microchim. Acta	2014,181:1069-1075.	SCI	Yu Ling, Jia Ying Li, Fei Qu, 罗红群,李念兵
274	Sensitive detection of gallic acid based on polyethyleneimine- functionalized graphene modified glassy carbon electrode	Sensors and Actuators B: Chemical	2013,186:84-89	SCI	Jun Hua Luo,Bang Lin Li, 罗红群,李念兵
275	Sensitive determination of Cd(II) by square wave anodic stripping voltammetry with in situ bismuth-modified multiwalled carbon nanotubes doped carbon paste electrodes	Journal of Electroanalytical Chemistry	2013,689:130-134	SCI	Jun Hua Luo,Xiao Xia Jiao, 罗红群,李念兵
276	Simultaneous determination of Cimaterol, Salbutamol, Terbutaline and Ractopamine in feed by solid phase extraction coupled to ultra performance liquid chromatography	Chromatographia	2011,73:243-249	SCI	Chun Hua Qu ,Xian Liang Li,Lei Zhang ,Cun Xian Xi ,Guo Ming Wang , 罗红群,李念兵
277	Solvatochromism but not Solvatochromism of Polyethyleneimine-Encapsulated Ag Nanoclusters and Their Concentration-Dependent Fluorescence	Journal of Materials Chemistry C	2013,1(25):4008-4013	SCI	Fei Qu,Li Li Dou, 罗红群,李念兵
278	Stannum film electrode for square wave voltammetric determination of trace copper(II)	Journal of Solid state Electrochemistry	2012,16:529-533	SCI	Yun Qing Tian, 罗红群,李念兵
279	Transition from Nanoparticles to Nanoclusters: Microscopic and Spectroscopic Investigation of Size-Dependent Physicochemical Properties of Polyamine-Functionalized Silver Nanoclusters	Journal of Physical Chemistry C	2013,117:3548-3555	SCI	Fei Qu, 罗红群,李念兵
280	Utilizing polyethyleneimine-capped silver nanoclusters as a new fluorescence probe for Sudan I-IV sensing in ethanol based on fluorescence resonance energy transfer	Sensor. Actuat. B-Chem.	2014,193:730-736.	SCI	Ning Yu Chen, Hong Fei Li, Zhong Feng Gao, Fei Qu, 罗红群,李念兵
281	A reversible fluorescence nanoswitch based on bifunctional reduced graphene oxide: Use for detection of Hg ²⁺ and molecular logic-gate operation	Chemical Communications	2011,47:7800-7802	SCI	Wei Tao Huang , Yan Shi ,Wan Yi Xie , 罗红群,李念兵

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282	A poplar R2R3-MYB transcription factor, PtrMYB152, is involved in regulation of lignin biosynthesis during secondary cell wall formation	Plant Cell, Tissue and Organ Culture	2014,119:553-563	SCI	Chaofeng Li, Xianqiang Wang, Wanxiang Lu, Rui Liu, Qiaoyan Tian, Yiming Sun, 罗克明
283	Combined expression of antimicrobial genes (Bbchit1 and LJAMP2) in transgenic poplar enhances resistance to fungal pathogens.	Tree Physiology	2012,32(10):1313-1325.	SCI	Li Yuan,Lijun Wang,Zujing Han,Yuanzhong Jiang,Lili Zhao,Hong Liu, Li Yang,罗克明
284	Constitutive expression of the poplar WRKY transcription factor PtrWRKY60 enhances resistance to Dothiorella gregaria Sacc . in transgenic plants	Tree Physiology	2014,34(10):1118-29	SCI	Shenglong Ye, Yuanzhong Jiang, Yanjiao Duan, Abdul Karim, Di Fan, Li Yang, Xin Zhao, Jia Yin, 罗克明
285	Functional Characterization of the Poplar R2R3-MYB Transcription Factor PtoMYB216 Involved in the Regulation of Lignin Biosynthesis during Wood Formation	Plos One	2013,8(10): e76369	SCI	Qiaoyan Tian, Xianqiang Wang, Chaofeng Li, Wanxiang Lu, Li Yang, Yuanzhong Jiang, 罗克明
286	Genome-wide identification and characterization of the Populus WRKY transcription factor family and analysis of their expression in response to biotic and abiotic stresses	Journal of Experimental Botany	2014,65(22):6629-44	SCI	Yuanzhong Jiang, Yanjiao Duan, Jia Yin, Shenglong Ye, Jingru Zhu, Faqi Zhang, Wanxiang Lu, Di Fan, 罗克明
287	Heterologous gene silencing induced by tobacco rattle virus (TRV) is efficient for pursuing functional genomics studies in woody plants	Plant Cell, Tissue and Organ Culture	2014,116(2):163-174	SCI	Jiang Yuanzhong, Ye Shenglong, Duan Yanjiao, Lu Wanxiang, Liu Hong, Fan Di, Zhang Faqi, 罗克明
288	Isolation and Characterization of cDNAs Encoding Leucoanthocyanidin Reductase and Anthocyanidin Reductase from Populus trichocarpa	Plos One	2013,8(5):e64664	SCI	Lijun Wang, Yuanzhong Jiang, Li Yuan, Wanxiang Lu, Li Yang, Abdul Karim, 罗克明
289	Isolation and promoter analysis of a chalcone synthase gene PtrCHS4 from Populus trichocarpa.	Plant Cell Reports	2011,30(9):1661-1671	SCI	Yiming Sun,Qiaoyan Tian,Li Yuan, Yuanzhong Jiang,Yan Huang,Min Sun,Shaohu Tang, 罗克明

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290	Molecular cloning and characterization of PurlAR3, a gene encoding leucoanthocyanidin reductase from Populus trichocarpa and its constitutive expression enhances fungal resistance in transgenic plants.	Journal of Experimental Botany	2012,63(7):2513-2525	SCI	Li Yuan,Lijun Wang,Zujing Han,Yu anzhong Jiang,Lili Zhao,Hong Liu, Li Yang, 罗克明
291	Molecular Cloning and characterization of two genes encoding dihydroflavonol- 4-reductase from Populus trichocarpa.	Public Library of Science One	2012,7(2):e30364.	SCI	Yan Huang,Jiqing Gou,Zhichun Jia,Li Yang,Yimin Sun,Xumyan Xiao, Feng Song, 罗克明
292	Split-Cre Complementation Restores Combination Activity on Transgene Excision in Hair Roots of Transgenic Tobacco	Plos One	2014,9(10):e110290	SCI	Wen Mengling, Gao Yuan, Wang Lijun, Ran Lingyu., Li Jiahui, 罗克明
293	Effects of Praseodymium on flavonoids production and its biochemical mechanism of Scutellaria Viscidula hairy roots IN VITRO	Pakistan Journal of Botany	2011,43(5):2387-2390	SCI	WEI LEI,XIAORONG SHUI,YUAN LIN ZHOU,SHAOHU TANG,孙敏
294	Isolation and characterization of the anthocyanidin genes pal,f3h and dfr of Scutellaria viscidula(Lamiaceae)	Genetics and Molecular Research	November 22,2011 DOI http://dx.doi.org/10.4238/2011.November.22.7	SCI	W.Lei,R..Y.Yao,X.H.Kang,S.H.Tang, A.M.Qiao, 孙敏
295	Molecular cloning and expression profiling of a chalcone synthase gene from hairy root cultures of Scutellaria viscidula Bunge	Genetics and Molecular Biology	2010,33(2):285-291	SCI	Wei Lei, Shao-Hu Tang, Ke-Ming Luo, 孙敏
296	Optimization of extraction process by response surface methodology and preliminary characterization of polysaccharides from Phellinus igniarius	Carbohydrate Polymers	2010,80:344-349	SCI	Xia Guo, Xiang Zou, 孙敏
297	Effects of Fine-Scale Pattern of Dwarf Bamboo on Understory Species Diversity in Abies faxoniana Forest, Southwest, China (Kesan Skala-Halus Buluh Kerdil Terhadap Kepelbagaian Spesies Bawah di Hutan Abies faxoniana, Barat Daya China)	Sains Malaysiana	2012,41(6):649-657	SCI	Yongjian Wang,Xueping Shi,Yue Peng,Zhangcheng Zhong, 陶建平

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298	Studies on feminization, sex determination and differentiation of Southern catfish, <i>Silurus meridionalis</i>	Fish Physiology and Biochemistry	2010,36:223-235	SCI	Z.H.Liu, Y.G.Zhang, 王德寿
299	Effect of dissolved organic matter on mercury release from water body	Journal of Environmental Sciences-China	2011,23(6):912-917	SCI	Yutao Zhang, Yi Chen, Yongkai Yan, 王定勇, Xiao Liu
300	Gaseous mercury emissions from subtropical forested and open field soils in a national nature reserve, southwest China	Atmospheric Environment	2013,64:116-123	SCI	Ming Ma, 王定勇, Rongguo Sun, Yanyuan Shen, Lixing Huang
301	Mercury fluxes from air/surface interfaces in paddy field and dry land	Applied Geochemistry	2011,26:249-255	SCI	Jinshan Zhu, 王定勇, Xiao Liu, Yutong Zhang
302	Mercury release flux and its influencing factors at the air-water interface in paddy field in Chongqing, China	Chinese Science Bulletin	2013,58(2):266-274	SCI	Zhu J S, 王定勇, Ma M
303	Adsorption of dibutyl-phthalate on humic acid.	Environmental Engineering and Management Journal	2013,12(9):1791-1795	SCI	Zhi-dang Yang, Yang Wan, Jiao-yan Song, Chu Zhang, Meng-zu Sui, Zhi-jian Mu, Shi-qiang Wei, Qiang Wang (王强)
304	A discrete model of avian influenza with seasonal reproduction and transmission	Journal of Biological Dynamics	2010,4(3):296-314	SCI	Xinling Ma, Wendi Wang(王稳地)
305	A nonlocal and time-delayed reaction-diffusion model of Dengue transmission	Siam Journal on Applied Mathematics	2011,71(1):147-168	SCI	WENDI WANG(王稳地), XIAO-QIANG ZHAO
306	Basic Reproduction Number of Rabies Model with Stage Structure	Acta Appl Math	2014,132:649-661	SCI	Wendi Wang (王稳地)
307	COMPLETE CLASSIFICATION OF GLOBAL DYNAMICS OF A VIRUS MODEL WITH IMMUNE RESPONSES	Discrete and Continuous Dynamical Systems-series B	2014,19:1087-1103	SCI	Cuicui Jiang and Wendi Wang (王稳地)
308	Importance of dispersal adaptations of two competitive populations between patches	Ecological Modelling	2011,222:11-20	SCI	Xu Zhang, Wendi Wang(王稳地)
309	Modeling the role of altruism of antibiotic-resistant bacteria	Journal of Mathematical Biology	2014,68:1317-1339	SCI	Wendi Wang (王稳地), Xingfu Zhou

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310	On the influences of defensive volatiles of plants in tritrophic interactions	Journal of Biological Systems	2011,19(2):345-363	SCI	P.PERGOLA,WENDI WANG(王稳地)
311	Spatial Invasion Threshold of Lyme Disease	SIAM Journal on Applied Mathematics	75,3:1142-1170	SCI	WENDI WANG (王稳地), XIAO-QIANG ZHAO
312	Hydrological Response of Sloping Farmlands with Different Rock Fragment Covers in the Purple Soil Area of China	Journal of Hydrologic Engineering	2013,18:446-456	SCI	Xiaoyan Wang(王小燕),Zhaoxia Li, Chongfa Cai,Zhihua Shi,Qinxue Xu,Zhiyong Fu,Zhonglu Guo
313	Phytoremediation for soils contaminated by phenanthrene and pyrene with multiple plant species	Journal of Soils and Sediments	2010,10(5):886-894,DOI:10.1007/s11368-010-0216-4	SCI	Shiqiang Wei(魏世强), Shengwang Pan
314	Effects of Acetylsalicylic Acid and UV-B on Gene Expression and Tropane Alkaloid Biosynthesis in Hairy Root Cultures of Anisodus luridus	Plant Cell Tissue Organ Culture	2014,117(3):483-490	SCI	Baifu Qin,Lili Ma,Yaxiong Wang,Min Chen,Xiaozhong Lan,Nengbiao Wu(吴能表),Zhihua Liao(廖志华)
315	Combined effects of carbon and phosphorus levels on the invasion cyanobacterium, <i>Cylindrospermopsis raciborskii</i> .	Phycologia	2012,51:144-150	SCI	Zhongxing Wu (吴忠兴), Bo Zeng, Renhui Li, Lirong Song.
316	Dissolved organic phosphorus use by the invasive freshwater diazotrophic cyanobacterium, <i>Cylindrospermopsis raciborskii</i>	Harmful algae	2014,39:112-120	SCI	Fang Bai, Rui Liu, Yanjun Yang, Xiaofei Ran, Junqiong Shi, Zhongxing Wu (吴忠兴)
317	Physiological and molecular responses to calcium supplementation in <i>Microcystis aeruginosa</i> (Cyanobacteria)	New Zealand Journal of Marine and Freshwater Research	2013,47:51-61	SCI	Junqiong Shi, Zhongxing Wu (吴忠兴), Lirong Song
318	Physiological regulation of <i>Cylindrospermopsis raciborskii</i> (Nostocales, Cyanobacteria) in response to inorganic phosphorus levels	Harmful algae	2012,15:53-58	SCI	Zhongxing Wu (吴忠兴), Bo Zeng, Renhui Li, Lirong Song.
319	The effect of pyrogalllic acid on growth, oxidative stress, and gene expression in <i>Cylindrospermopsis raciborskii</i> (Cyanobacteria)	Ecotoxicology	2013,22:271-278	SCI	Zhongxing Wu (吴忠兴), Junqiong Shi, Songqi Yang

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320	Formations of groundwater hydrogeochemistry in a karst system during storm events as revealed by PCA	Chinese Science Bulletin	2010,55(14):1412-1422	SCI	YANG PingHeng(杨平恒), YUAN DaoXian, YUAN WenHao, KUANG YingLun, JIA Peng, HE QiuFan
321	Sources and migration path of chemical compositions in a karst groundwater system during rainfall events	Chinese Science Bulletin	2013,58(20):2488-2496	SCI	Yang Pingheng (杨平恒), Yuan Daoxian, Ye Xuchun, Xie Shiyou, Chen Xuebin, Liu Ziqi
322	降雨期间岩溶地下水化学组分的来源及运移路径	科学通报	2013,58(18):1755-1763	SCI	杨平恒,袁道先, 叶许春,谢世友,陈雪彬,刘予琦
323	以PCA揭示降雨期间岩溶地下水地球化学的形态	科学通报	2010,55(9):788-797	SCI	杨平恒,袁道先, 袁文昊, 旷颖仑, 黄 鹏, 贺秋芳
324	The use of nitrate, bacteria and fluorescent tracers to characterize groundwater recharge and contamination in a karst catchment Chongqing, China	Hydrogeology Journal	2010,18:1281-1289,DOI 10.1007/s10040-010-0594-0	SCI	Qiufang He, Pingheng Yang(杨平恒), Wenhao Yuan, Yongjun Jiang, Junbin Pu, Daoxian Yuan, Yinglun Kuang
325	Molecular cloning and characterization of an achene-seed-specific promoter from motherwort (Leonurus japonicus Houtt)	Biotechnology Letters	2011,33(1):167-172	SCI	Chengjian Xie, Beibei Zhang, De Wang, Fei Kou, Xupeng Zhao, Yinyong Yang(杨星勇)
326	Matrix effects in simultaneous determination of fenicol antibiotics in swine muscle and casings by ultra performance liquid chromatography-tandem mass spectrometry	Analytical Methods	2013,5(20):5662-5668	SCI	Yun Zou,Jian Zhao,Jinzhong Zhang(张进忠),Guomin Wang,Bobin Tang,Xianliang Li,Lei Zhang
327	Matrix effects in the determination of β -receptor agonists in animal-derived foodstuffs by ultra-performance liquid chromatography tandem mass spectrometry with immunoaffinity solid-phase extraction	Journal of Separation Science	2013,36(4):796-802	SCI	Guomin Wang,Jian Zhao,Tao Peng,Dongdong Chen,Cunxian Xi,Xiong Wang,Jinzhong Zhang(张进忠)

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328	Simultaneous determination of 16 synthetic colorants in hotpot condiment by high performance liquid chromatography	Journal of Chromatography B	2014,960: 87-91	SCI	Bobin Tang, Cunxian Xi, Yun Zou, Guomin Wang, Xianliang Li, Lei Zhang, Dongdong Chen, Jinzhong Zhang(张进忠)
329	Comb-tailed spiders from Xishuangbanna, Yunnan Province, China (Araneae, Hahniidae)	Zootaxa	2011,2912:1-27	SCI	ZHI-SHENG ZHANG(张志升), SHI UQIANG LI, GUO ZHENG
330	On four new canopy spiders of Dictynidae (Araneae) from Xishuangbanna Rainforest, China	Zootaxa	2011,3066:21-36	SCI	ZHI-SHENG ZHANG(张志升), SHI UQIANG LI
331	The first record of the wolf spider subfamily Zoiicinae from China(Araneae: Lycosidae), with the description of two new species	Zootaxa	2013,3701(1):24-34	SCI	Li Z.X., Wang L.Y., Zhang Z.S.(张志升)
332	Two new species and a new synonym in the <i>Pardosa nebulosa</i> -group (Lycosidae: <i>Pardosa</i>) from China	Zootaxa	2014,3856(2):227-240	SCI	DONG WANG1 & ZHI-SHENG ZHANG (张志升)
333	Revision of the Coelotine Spider Genus Himalcolotes Wang,2002(Araneae:Amaurobiidae) from Tibet,China	Zoological Science	2010,27:56-60	SCI	Zhi-Sheng Zhang(张志升), Ming-Sheng Zhu
334	First description of comb-tailed spiders (Araneae: Hahniidae) from Vietnam	Zootaxa	2013,3613(4):343-356	SCI	Zhang Z.S.(张志升),Li S.Q.,Pham D.S.
335	Synonymy and misidentification of three Hahnia species (Araneae: Hahniidae) from China	Zootaxa	2013,3682(4):521-533	SCI	Zhang Z.S.(张志升),Zhang Y.G
336	Improved AHP Assessment and Grey Relational Analysis Model for Optimizing Waterworks Sludge Treatment Process	土木建筑与环境工程	2010, 32(3): 133-144	EI	张勤, 华佩, 张晋;
337	Effect of working pressure on separation performance of grit separation module	同济大学学报(自然科学版)	2013,41(10): 1526-1529+1541	EI	吉方英,Yan Peng ;Fan Jianping ; Zong Shu'an ;
338	Constructed wetlands for wastewater treatment in Mainland China: two decades of experience	Applied Mechanics and Materials	2011,90-93:2977-2986	EI	翟俊,秦川,肖海文,何强,刘洁;

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339	Application of constructed wetland to partial nitrification process: Relations between parameter values and effluent outcome using response surface methodology	Journal of Chemical and Pharmaceutical Research	2013,5(12):413-417	EI	<i>Qin Guangxu;Li Yancheng;Han Yi;Zhang Jianbing ;周健;Chen Li;Gong Benzhou ;</i>
340	Nitrous oxide (N ₂ O) emission patterns from baffled subsurface constructed wetlands	BioTechnology	2013,7(12):504-508	EI	<i>陈炜,李更生;胡学斌;何强;柴宏祥;</i>
341	Decision model for optimization of coagulation/flocculation process for wastewater treatment	3rd International Conference on Measuring Technology and Mechatronics Automation, ICMTMA 2011	2011,1(1):821-826	EI	<i>朱国威;郑怀礼;张鹏;蒋绍阶;马江雅;陈文源;</i>
342	Controlling strategy speeding the recovering process of the one-step autotrophic nitrogen removal	2010 International Conference on E-Product E-Service and E-Entertainment, ICEEE2010	2010:1-5	EI	<i>方芳;Guo Dong Ru;郭劲松;Tang Jin Jing;Wei Hong Huai;Wei Ying;</i>
343	Uncertainty analysis by Monte Carlo simulation in a life cycle assessment of water-saving project in green buildings	Information Technology Journal	2013,12(13): 2593-2598	EI	<i>柴宏祥;陈炜;</i>
344	Effect of initial phosphorus concentration on chlorophyll a contents and extracellular polysaccharides contents of <i>Scenedesmus quadricauda</i> in TGR	Advanced Materials Research	2014, 971-973:53-58	EI	<i>安强;王沙;王策;黄宁秋;Justus Bye birooha ;</i>
345	Performance of a combined anaerobic reactor for mustard tuber wastewater treatment	2011 International Conference on Electric Information	2011(1):6017-6020	EI	<i>周健;Zhang Faguo;Gan Lisha;Li Xiaoping;</i>
346	Deepening treatment of the low C/N ratio biogas slurry at mountainous region livestock farming by using modified two-stage A/O system	Proceedings - International Conference on Computer Distributed Control and Intelligent Environmental Monitoring, CDCIEM 2011	2011(1):1466-1469	EI	<i>余薇薇;张智;毕生兰;李舒畅;刘超;</i>
347	Study on treatment efficiency of pharmaceutical wastewater by combined iron-carbon microelectrolysis-biological process	iCBBE 2010	2010:1-4	EI	<i>柴宏祥;段送华;周健;刘轶;李志刚;</i>

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348	Study on the influences of flow modes on waste water treatment efficiency of sequencing batch constructed wetland	2011 International Conference on Electric Technology	2011(1):6240-6242	EI	周健,Zhan Qin; 卿晓霞,Liu Yi;
349	Study on a in situ sludge yield reduction SBBR system by biological uncoupling	2011 International Conference on Electric Information and Control Engineering, ICEICE 2011	2011:766-769	EI	何强,甘丽莎,窦艳艳;
350	Study on influencing factors of denitrification by a step-feed multistage biofilm reactor	2011 International Conference on Electric Information and Control Engineering, ICEICE 2011	2011:1730-1733	EI	何强,龙熙,窦艳艳;
351	An application case of low carbon rainwater utilization in green building	ICMTMA2013	2013:178-182	EI	柴宏祥,刘洪达;
352	Temporal distribution of grit in the combined sewer system of the typical mountainous city	Geomatics for Integrated Water Resources Management (GIWRM), 2012 International Symposium on	2012:1-4	EI	何强,胡澄,徐志恒;
353	Comprehensive influence of salinity and organic load on anaerobic sequencing batch biofilm reactor (ASBBR) treating mustard tuber wastewater	Intelligent System Design and Engineering Applications	2013:461-465	EI	柴宏祥,侯改娟,何强,周健;
354	Assessment of eutrophication in the Yangtze River Estuary and the adjacent East China Sea, China	The 2nd International Conference on Multimedia Technology, ICMT 2011	2011(2): 996-999	EI	安强,赵彬,仵彦卿;
355	Research on variation of ORP on operation period of SBBR one-stage completely autotrophic nitrogen removal system	2010 International Conference on E-Product E-Service and E-Entertainment (ICEEE)	2010:1-4	EI	方芳,魏洪怀,郭劲松,郭东茹,董俐;
356	Succession and integration, urban design in Tibet under the background of development	2011 International Conference on Electric Technology and Civil Engineering, ICETCE 2011 - Proceedings	2011:1626-1630	EI	相欣奕,唐宏,郑怀礼,郑星;

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357	Salt inhibition kinetics in Anaerobic Sequencing Batch Biofilm (ASBBR) treating mustard tuber wastewater at low temperature	2012 International Conference on Frontiers of Energy and Environmental Engineering, ICFEEE 2012	2013:602-606	EI	柴宏祥,陈炜;
358	Investigation of the removal efficiency of foulants by anoxic/aerobic membrane bioreactor treating pickle wastewater	Nature Environment and Pollution Technology	2013,12(3):391-396	EI	柴宏祥,李珅;
359	Improvement of separation efficiency and production capacity of a hydrocyclone	Water Science & Technology: Water Supply	2012,12(3): 281-299	EI	吴磊,龙天渝,鲁旭萍;
360	A photocatalytic organic wastewater disposing system based on solar energy	Procedia Engineering	2011,23(5):333-338	EI	付国楷,胡一跃,张智;
361	Spatiotemporal variations of euphotic depth and its causing factors in Xiaojiang River backwater area of Three Gorges	水科学进展	2010,21(1):113-119	EI	方芳,周红,李哲,龙曼,郭劲松,盛金萍;
362	Preparation and phosphorus recovery properties of porous calcium silicate hydrate	环境科学研究	2013,26(8):885-891	EI	吉方英,Guan Wei ;Zhou Wei-Wei ;Jiang Ning ;Chen Qing-Kong ;Yan Peng ;
363	Comparison of two biodegradable polymers in S/PD system for nitrogen removal	Research of Environment Sciences	2014,27(9): 1080-1086	EI	吉方英,Zhang Qian ;徐璇;Chen Qing-Kong ;Guan Wei ;Zhou Bi ;
364	Input-output budget of nitrogen under typical ploughing pattern in a purple soil sloping ploughland in the Three Gorges areas	Journal of Shenzhen University Science and Engineering	2011,28(6):541-547	EI	刘京,郭劲松,方芳,陈献鹏,李哲;
365	Mechanism of Co-TiO ₂ catalyst with both visible light photocatalytic and Fenton-like catalytic activities	功能材料	2013,44(24):3616-3621	EI	Chen Qing-Kong;吉方英;Guo Qian ;Guan Wei ;Yan Peng ;徐璇;
366	Effect of binders on performance of granular carbons from sewage sludge	China Environmental Science	2014,34(12):3133-3141	EI	刘立恒,林衍,刘媛媛,朱慧,何强;
367	Research on treatment efficiency of deep sequence constructed wetlands	重庆大学学报(自然科学版)	2011,34(11):148-154	EI	何强,龙熙,周健,覃光旭;

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368	Preparation and phosphorus recovery performance of calcium silicate hydrate	功能材料	2012,43(23):3286-3290	EI	关伟,吉方英,陈晴空,晏鹏,张千;
369	Effect mechanism of ions on sonolytic degradation of two organophosphorus pesticide	重庆大学学报(自然科学版)	2010,33(6):13-19	EI	姚娟娟,Gao Nai Yun,Wang Cheng Jin;
370	Spatial distribution of transfer pollution absorbed phosphorus load in slope farmland of purple soil in Three Gorges Reservoir Region	农业工程学报	2013,29(4): 157-164	EI	龙天渝,Cao Huailiang,安强,He Xubin,Qiao Dum;
371	Phosphorous adsorption characteristics of upper layer sediments in the water level fluctuating zone of Three Gorges Reservoir area	水科学进展	2011,22(1): 89-96	EI	曹琳,吉方英,林茂,黎司,王图锦;
372	Input-output budgets for nitrogen in a typical purple soil sloping ploughland in Three Gorges area	重庆大学学报(自然科学版)	2011,34(11): 141-147	EI	郭劲松,刘京,方芳;孙军益;孙志伟;杜立刚;
373	Distribution characteristics and control measures of nitrogen composition in urban stormwater runoff from different underlying surfaces	土木建筑与环境工程	2012,34(5):141-148	EI	何强,彭述娟,王书敏,王振涛;
374	Development and application of an integrated emergency lightening system for water pollutant accident management in the Three Gorges Basin	土木建筑与环境工程	2010,32(2):128-134	EI	翟俊,何强,肖海文,万杰,宁可佳,荣婧,阮雨;
375	Transportation and transformation of pollutants in a new type constructed wetland	土木建筑与环境工程	2010,32(2):122-127	EI	付国楷;张驰;张智;张媛;郭璇;林浩;
376	Optimization analysis on the removal of synedraacus by enhanced coagulation	土木建筑与环境工程	2012,34(6):120-125	EI	蒋绍阶;蒋晖;向平;张南;赵约胜;宋玲;
377	Prediction of non-point source nitrogen and phosphorus pollution load in Jialing River watershed based on distributed hydrological model	农业工程学报	2011,27(3): 55-60	EI	吴磊,龙天渝,王玉霞,卢齐齐;
378	Pollutant concentrations and pollution loads in stormwater runoff from different land uses in Chongqing	Journal of Environmental Sciences	2013,25(3):502-510	EI	王书敏,何强,艾海男,王振涛,张倩倩;

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379	Synthesis, characterization and application of cationic P(AM-DMC) used for sludge dewatering	重庆大学学报(自然科学版)	2010,33(7):115-122	EI	郑怀礼;唐雪;沈烈翔;高旭;王薇;尤艳飞;
380	Adsorption of trace phthalates on Mg/Al hydrotalcite from aqueous solution	重庆大学学报(自然科学版)	2010,33(7):91-96	EI	王龙;高旭;郭劲松;杜蓉;
381	Reaction kinetics of three types of constructed wetland for advanced domestic wastewater treatment	土木建筑与环境工程	2012,34(4):111-117	EI	付国楷;王敏;张智;周琪;
382	Synthesis and characterization of PAC-PDMDAAC organic-inorganic hybrid flocculant	高分子材料科学与工程	2014,30(3):1-5	EI	蒋绍阶;Feng_Xinrui;Li_Xiao_en;Yang_Ping;
383	Optimization of ultrasonic de-colorization of direct dark brown MM by response surface methodology	土木建筑与环境工程	2010,32(5):71-75	EI	郑怀礼;张会琴;何强;朱国成;刘澜;房慧丽;
384	Incremental-cost economy model in full life cycle of water-saving projects for green building	华南理工大学学报(自然科学版)	2010,38(11):59-63	EI	柴宏祥;胡学斌;彭述娟;Wang_Tian_Yun;
385	Study on characteristics of sewer sediments in a mountainous city	China Environmental Science Journal of Civil,Architectural&Environmental Engineering	2014,34(6): 1485-1490	EI	潘伟亮;何强;李果;艾海男;刘立恒;
386	Modification and application of fly ash for the stabilization of sludge	Journal of Civil,Architectural&Environmental Engineering	2010,32(1):120-124	EI	郑怀礼;谢礼国;吴幼权;张欧;
387	Structure and catalytic activity of CuO/TiO2 modified by different kinds of surfactants	土木建筑与环境工程	2011,33(1):129-134	EI	徐璇;吉方英;范予红;
388	Synthesis of cationic polyacrylamide using inverse emulsion polymerization	重庆大学学报	2011,34(7):96-101	EI	郑怀礼;王薇;蒋绍阶;沈烈翔;刘澜;张会琴;范伟;
389	Orthogonal experiments on reclaimed water treatment by coagulation sedimentation and constructed wetland in green building	土木建筑与环境工程	2010,32(4):101-107	EI	柴宏祥;胡学斌;彭述娟;
390	Effects of different preparation methods on photocatalytic activity of Fe3+/TiO2	重庆大学学报(自然科学版)	2012,35(3):127-132	EI	吉方英;何莉;赵易;徐璇;王晓东;

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392	On novel synthetic method and performance of polymeric phosphate-aluminum chloride (PPAC)	土木建筑与环境工程	2011,33(5):125-131	EI	郑怀礼, 余炳宏, 阳春, 马江雅, 范伟, 蒋贞贞, 杨志;
393	Embedded side stream sludge reduction wastewater treatment system	China Environmental Science	2014,34(4):884-888	EI	Yan Peng, 吉方英, Wang Jing, Fan Jian-Ping, Yan Da-Chao;
394	Research on degradation of benz[a]pyrene by potassium ferrate using fluorescence polarization excitation emission matrix (PEEM)	Spectroscopy and Spectral Analysis	2013,33(6):1615-1618	EI	黎司, 虞丹尼, 何强, 周光明, 吉方英, 谭雪梅;
395	The GPS-X simulation of a waste water treatment plant based on the characterization of COD	Journal of Chongqing University	2011,34(5):82-86	EI	艾海男, 何强, 张代钧, 许丹宇, 汪林;
396	Impacts research of hydrodynamic changes on flow rate in Three Gorges Reservoir	四川大学学报(工程科学版)	2012,44(2):206-220	EI	黄宁秋, 安强, 龙天渝, 王沙, 潘玉洁, 马志鹏;
397	Analyses of phosphorus balance and phosphorus removal way of phosphorus removal system with out sludge discharge	华南理工大学学报(自然科学版)	2011,39(6):95-99	EI	周健, Li Jing Jing, Dou Yan Yan, Chen Shuang, Long Yi;
398	Analysis on the effect of runoff retention and pollution load control for two vegetation roofs during rainfall events	重庆大学学报 (自然科学版)	2012,35(5):137-142	EI	王书敏, 何强, 孙兴福, 王振涛;
399	Coagulation removal of phthalic acid esters environmental hormones by polymeric phosphate ferric sulfate	土木建筑与环境工程	2012,34(3):129-133	EI	郑怀礼, 范伟, 焦世珺, 何强, 关庆庆, 姚秉华, 卢伟;
400	Research on the optimum operation strategy for deficient carbon source urban sewage treatment plants	湖南大学学报(自然科学版)	2012,39(8):61-66	EI	付国楷, 张春玲, 喻晓琴, 张智, 周琪;
401	Effect of submerged condition on chemical form of Cd in soil of three gorges reservoir area	土木建筑与环境工程	2012,34(2):115-120	EI	吉方英, 王图锦, 叶姜瑜, 黎司, 曹琳;

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402	Dissimilatory iron reduction processes of soil from Three Gorges Reservoir area and its effect on chemical form of Fe	重庆大学学报(自然科学版)	2011,34(1):100-104	EI	王图锦,吉方英,何强,叶姜瑜,黎司,曹琳;
403	Separation performance and influencing factors of grit separation module	同济大学学报(自然科学版)	2013,41(3):428-432	EI	吉方英,晏鹏,宗术安,范剑平;
404	Effects of doping Co ²⁺ ion on the structures and photocatalytic activity of TiO ₂	四川大学学报(工程科学版)	2013,45(5):192-198	EI	Chen Qing-Kong;吉方英;Guan Wei ;Yan Peng ;Liu Ting-Yi ;徐璇;
405	Influence of sodium dodecyl sulfate on the surface modification of CuO-TiO ₂ photocatalysts	四川大学学报(工程科学版)	2011,43(1):195-200	EI	徐璇,吉方英,Fan Zi Hong;
406	Effect of microstructure and solubility of calcium silicate hydrate modified by polyethyleneglycol	功能材料	2014,45(1): 01089-01094	EI	吉方英;Guan Wei ;Pei Lin ;Liu Ting-Yi ;Fang Zhuo-Rao ;Li Yan-Long ;
407	Heterotrophic nitrification capability and its enzyme activity of Alcaligenes faecalis strain NR	上海交通大学学报	2012,46(5):774-779	EI	安强,赵彬,何义亮;
408	Preparation and application of a new type of composite inorganic polymer ferric flocculant	Journal of Harbin Institute of technology	2012,44(2): 12-16	EI	范伟,郑怀礼,邓晓莉,焦世珺,陈容,朱俊任,张会琴,马江雅;
409	Synthesis and characterization of composite flocculant PAFS-CPAM by response surface methodology	化工学报	2012,63(12): 4019-4027	EI	朱俊任,郑怀礼,张智,蒋贞贞,关庆庆,谭铭卓,戴力,陈伟;
410	Preparation of PAC-PDMDAAC hybrid flocculant by response surface method and its characterization	化工学报	2014,65(2):731-736	EI	蒋绍阶,Feng Xinrui,Li Xiao en,Jiang Shilong;
411	Synthesis of CPAM and its usage for DMP removal	CIESC Journal	2012,63(1): 279-285	EI	郑怀礼,张鹏,邓晓莉,朱国成,阳春,范伟,朱传俊,杨志;
412	Study on the purification efficiency of micro-polluted river treated by subsurface horizontal flow constructed wetlands	Procedia Environmental Sciences	2011,10 (1):908-913	EI	黄磊,高旭,郭劲松,马晓霞,刘明;
413	Degradation of textile wastewater using solar photocatalysis and SBR	Applied Mechanics and Materials	2014, 2799 (446),1502-1507	EI	袁云松,吉方英,徐璇,范子红,姜宁;

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414	Optical properties of water body in xiaojiang river backwater area, three gorges reservoir, 2008	2010 International Conference of Environment Materials and Environment Management, EMEM 2010	2010,113-116:840-846	EI	方芳,Zhou Hong;郭劲松;李哲;Chen Yong Bo;Sun Zhi Yu;
415	Very high gravity fermentation using sweet potato for fuel ethanol production	Advanced Materials Research	2011,236-238(1):59-62	EI	Shen Yu;Zhang Hai Dong;Zheng Xu Yu;Zhang Xian Ming;郭劲松;陈献鹏;
416	Progress in the new fermentation technologies of fuel ethanol	Advanced Materials Research	2011,233-235:1427-1430	EI	Shen Yu;Zhang Haidong;Zheng Xu xu;Zhang Xianming;郭劲松;陈献鹏;
417	Preparation and characterization of potassium ferrate	Advanced Materials Research	2011,197-198:800-806	EI	谭雪峰,吉方英,黎司;Lu Peng;Zhang Gui Zhi;
418	Regulating strategies of strengthening nitrogen removal for low-carbon wastewater in reversed A2/O process	Advanced Materials Research	2011,243(1): 4811-4816	EI	陈杰云;张智;谢丽华;孔玲;尹晓静;
419	Engineering applications on reclaimed water treatment and reuse of hotel's high grade gray water	Advanced Materials Research	2012,610-613(13):2391-2396	EI	柴宏祥;鲍燕荣;林华东;
420	Multiobjective models for central plant site selection in joint WWTPs operation of small towns	Advanced Materials Research	2012,518-523:2585-2592	EI	殷湖北;柴宏祥;徐海燕;王琦;方俊华;任宏;陈炜;
421	Water balance optimization of non-traditional water resources utilization in green building based on landscape water regulation function	Applied Mechanics and Materials	2012,170-173 (3) :2329-2334	EI	柴宏祥,邓轲,赵芳;
422	Study of water analysis in reservoir of small cities and towns	Advanced Materials Research	2012,433-440:3992-3996	EI	付国楷;胡一跃;张智;
423	Pilot study of Yangtze river water treatment in the winter by sludge return	Applied Mechanics and Materials	2012,209-211:1915-1922	EI	蒋绍阶,Long Xia-yi;Zhang Ying;Wang Peng-fei;
424	Principal component analysis of eutrophication in the Yangtze River estuary	Applied Mechanics and Materials	2012,209-211(2):1910-1914	EI	安强,林璐;刘元元;黄宁秋;赵彬;

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425	The study of hospital wastewater treatment by combined pure-oxygen aeration and A/O process	Applied Mechanics and Materials	2012,178-181:627-632	EI	余薇薇,张智,陈世杰,王涛,张腾霖;
426	Simulation and optimization of denitrifying phosphorus removal in A2/O	Advanced Materials Research	2012,374(10): 553-559	EI	艾海男,李茂林,何强;
427	Research on preparation and application of dewatering agents for tailings water treatment	Advanced Materials Research	2012,414: 172-178	EI	郑怀礼,朱俊任,蒋贞贞,吉方英,谭铭卓,孙永军,苗树祥,郑晓楷;
428	Research status and tendency of urban soil pollution	Advanced Materials Research	2012,414: 226-231	EI	郑怀礼,蒋贞贞,范伟,朱俊任,张智,关庆庆,卢伟;
429	Study on manage problems of Chinese contaminated sites	Advanced Materials Research	2012,414: 238-243	EI	马江雅,郑怀礼,郑美珍,郑星,范伟;
430	Research on variable metric chaos optimization modeling for the prediction of wastewater treatment plants performance	Advanced Materials Research	2012,428:169-175	EI	付国楷,胡一跃,张智;
431	Rainwater harvesting and reuse in sustainable building: A Design Case Study of DSM (China) Limited Company	Advanced Materials Research	2012,446-449:2848-2854	EI	翟俊,罗雅文,肖海文,何强;
432	Synergistic effect of bifunctional Co-TiO2 catalyst on degradation of Rhodamine B: Fenton-photo hybrid process	Chemical Engineering Journal	2013,229 (8):57-65	EI	Chen Qingkong,吉方英,Liu Tingyi,Yan Peng,Guan Wei ,Xu Xuan ;
433	Numerical analysis on two-phase integration of sludge thickening and digestion reactor flow field	ICMET 2013	2013,392(1):131-137	EI	柴宏祥,王伟杰,胡学斌;
434	Feasibility research on fermenting sludge into garden nutritional soil by using aerobic-anaerobic alternative method	Advanced Materials Research	2013,781: 2205-2210	EI	Feng Xin Rui,蒋绍阶,Liu Yun Xiao;
435	IGW groundwater numerical simulation software in power plant prediction of groundwater contamination	Advanced Materials Research	2014,955-959: 3225-3230	EI	刘玉洁,曹慧,安强,谢得常,黄宁秋;
436	基于理想解法空调冷热源方案评价及优选方法	煤气与热力	2014, 34(12):15-18	EI	刘炎,张华玲;

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437	Analysis of indoor air quality for residential buildings in Lhasa, China	Applied Mechanics and Materials	2014, 587-589:453-460	EI	张明,喻伟,曾凡芝,杜晨秋,王晓飞;
438	Smoke backlayering length and critical wind velocity in a metro tunnel	华南理工大学学报(自然科学版)	2014,42(6):121-128	EI	翁庙成;余龙星;刘方;
439	Study on fire smoke flow and smoke control in underground metro tunnel with one end to outside	中南大学学报(自然科学版)	2014,45(7):2311-2319	EI	翁庙成;余龙星;刘方;廖曙江;
440	Cool roof's effect on the carbon emission of office buildings in chongqing, China	Energy Education Science and Technology Part A: Energy Science and Research	2014,32(4):190-214	EI	高亚锋;向瑞琪;苏斌;徐江民;汤小敏;
441	Experiment on the ventilation system model of the underground powerhouse of Yunan's Ganhe pumping station	湖南大学学报(自然科学版)	2014,41(4):107-112	EI	陈金华;马晴;夏磊;彭运林;郭建平;
442	Optimization analysis of open-loop surface water source heat pump system based on the life cycle cost evaluation method	湖南大学学报(自然科学版)	2013, 40(5):24-30	EI	陈金华;袁娟娟;李百战;
443	Performance of energy-saving and water-saving for household air conditioner in Chongqing	Journal of Applied Sciences	2013, 13(6):3233-3238	EI	何玥儿;刘猛;吴筱波;黄春雨;满宇松;
444	Management of climatic heat stress risk in construction	Accident Analysis & Prevention	2014, 66(3):187-198	EI	Rowlinson Steve;Yunyanjia Andrea;李百战;Chuanjingju Carrie ;
445	Analysis of solar hot water application adaptability in Chongqing area	太阳能学报	2014, 35(2):299-305	EI	丁勇;刘旭;李百战;
446	The analysis of solar water heating system potential in Southwest China	Energy Education Science & Technology Part A: Energy Science and Research	2014, 32(2):807-820	EI	刘猛;黄春雨;张蕴;Keith Mckimmel;周宇;李聪;
447	CO ₂ emission of building glass production	Energy Education Science and Technology Part A: Energy Science and Research	2014, 32(2):1203-1212	EI	刘猛;竹世忠;李文龙;

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448	The response of human thermal perception and skin temperature to step-change transient thermal environments	Building and Environment	2014, 32:232-238	EI	刘红,廖建科,阳东;杜秀媛;胡鹏超;杨宇;李百战;
449	Design configuration for a higher efficiency air conditioning system in large space building	Energy and Buildings	2014, 72:167-176	EI	王勇,Wong Kelvin K.L.;Du Hongmei ;Qing Jing ;Tu Jiyan;
450	Analysis on light environment and efficient creation in college student dormitory of Chongqing	Applied Mechanics & Materials	2014, 587-589:276-282	EI	刘猛,李子桥;阮立扬;杨润沐;吴俊亚;
451	An energy comparison among cool roof, green roof and conventional roof on an office building in Chongqing, China	Energy Education Science and Technology Part A: Energy Science and Research	2014, 32(1):605-614	EI	高亚锋;徐江民;王志强;Zhao Kai ;Tang Xiaomin ;
452	Influence of different glass on the indoor solar heat gain in hot summer areas	太阳能学报	2014, 35(1):177-182	EI	丁勇;刘旭;丁正辽;李百战;
453	Butylins contamination in surface water in three gorges reservoir region, China	Advances in Intelligent Systems Research	2013, 31:240-243	EI	高俊敏;张科;周彬;郭劲松;金芬;
454	Assessment of energy use performance of the St. James Parish Council (STJPC) and the Montego bay inland revenue department in Jamaica	Conference Article	2013, 608:1732-1736	EI	Niakiritimana Theoneste;Lyn krystal Delaine Marcene;Guo Jinsong;李百战;Gao xu;
455	Building multi-objective predicting model based on artificial neural network	Journal of Central South University (Science and Technology)	2012, 43(12):4949-4955	EI	喻伟;李百战;杨明宇;杜秀媛;
456	Risk assessment of heavy metals pollution of sediment of Liangtan River in Chongqing	Journal of Central South University (Science and Technology)	2012, 43(12):4962-4967	EI	刘国涛;金晓静;彭绪亚;李建华;
457	Time-varying characteristics of people's responses to thermal comfort in free-running environment	中南大学学报(自然科学版)	2012, 43(10):4135-4141	EI	李百战,Lei Dan-Ni;刘红;Tan Meilan;
458	Field studies on the effect of built forms on urban wind environments	Renewable Energy	2012, 46(5):148-154	EI	高亚锋;姚润明;李百战;Turkbeyler Erdal;罗庆;Short Alan;
459	Occurrence and pollution source of TVOC in underground stores in Chongqing	中南大学学报	2012, 43(11):4554-4558	EI	高俊敏;陈磊;张英;金芬;李百战;

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460	Uncertainty analysis for COP measurement of a GSHP unit	中南大学学报(自然科学版)	2012, 43(11):4590-4594	EI	刘猛;Zhang Qing shan;
461	Control strategy for horizontal external shading based on solar radiation	中南大学学报	2012, 43(9):3749-3754	EI	丁勇;戴辉白;李百战;连大旗;
462	Application of spatial interpolation in moving observations of thermal environment	中南大学学报(自然科学版)	2012, 43(9):3741-3748	EI	杨永川;杨轲;王志浩;卢军;
463	Prediction of smoke-flow property in fire building using mechanical smoke extraction	同济大学学报(自然科学版)	2012, 40(9):1387-1392	EI	王厚华;赵喆;
464	Exploiting a hybrid environmental design strategy in the continental climate of Beijing	International Journal of Ventilation	2012, 11(2):105-130	EI	Alan c short;Runing Yao;Guozhi Luo;李百战;
465	Calculation method of the heat carrying capacity of water in lake-water source heat pump systems	太阳能学报	2012, 33(9):1541-1546	EI	王勇;韩传璞;
466	Indirect effects of air-conditioning relative humidity of hospital buildings in summer on human health	中南大学学报(自然科学版)	2012, 43(9):3727-3733	EI/国内期刊	张华珍;龚施;赵琳;
467	Impact of light-weight external thermal insulation materials on building surrounding thermal environment in summer	Journal of Central South University	2012, 19(6):1639-1644	EI	李楠;罗国志;李百战;黄彦祺;
468	Analysis of the temperature limit of dynamic water intake of open-loop surface water source heat pump systems	土木建筑与环境工程	2012, 34(3):103-109	EI	王勇;罗敏;韩传璞;
469	Effects of hot/wet environment on hemodynamic characteristics and biochemical indexes of rabbits	Journal of Central South University(Science and Technology)	2012, 43(7):2883-2888	EI	郑敏;翁庙成;刘方;张程;李罡;
470	Experiments of solar hot water system's application of Chongqing area in summer	太阳能学报	2012, 33(7):1205-1211	EI	丁勇;戴辉白;李百战;刘旭;
471	Influence of backfill air gap on soil temperature recovery in ground-coupled heat pumps	土木建筑与环境工程	2012, 34(4):142-148	EI	王勇;金逸韬;
472	Quantitative evaluation of urban park cool island factors in mountain city	Journal of Central South University	2012,6(6):1657-1662	EI	卢军;李春蝶;杨永川;张歆辉;靳鸣;

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473	Analysis on thermal comfort of combined system with cooling ceiling and displacement ventilation	Journal of Central South University	2012, 43(6):2434-2440	EI	李楠,廖建科,郑文茜,刘红;
474	Analysis of thermotechnical calculation method and air-conditioning load for lightweight timber frame envelopes	Tongji Daxue Xuebao/Journal of Tongji University	2012, 40(5):0735-0739	EI	张华玲,张敏飞;
475	Simplified solution of configuration factor from urban ground to sky	太阳能学报	2012, 04	EI	高亚锋,Tang Xiaomin,Yu Mengnan,Nie Chenggang;
476	Ventilation regulating methods adapting by climate for residential housing	重庆大学学报(自然科学版)	2012, 35(3):133-107	EI	喻伟,李百战,赵文江,陈金华,刘猛;
477	Influence of heat storage mode of domestic hot water on the performance of ground heat exchanger in ground-source heat pump system	重庆大学学报(自然科学版)	2012, 35(3):140-146	EI	王勇,唐曦;
478	A mathematic model for calculating urban heat island intensity using moving observation data	中南大学学报(自然科学版)	2012, 43(1):384-388	EI	卢军,王志浩;
479	Analyzing the factors and variables of heat island effect in comprehensive high-rise residential quarter of mountain city	Advanced Materials Research	2011, 356-360:980-985	EI	卢军,李春蝶,王亮,陈玉露,张歆晖;
480	Energy management in public buildings using IFIX-based SCADA system	Advanced Materials Research	2011, 403-408:1588-1591	EI	卢军,王亮,王曦,李春蝶;
481	Recent status and development in researches on ground-coupled heat pump system	Advanced Materials Research	2011, 354-355:759-765	EI	陈金华,包修碧;
482	Calculation for selection and cost estimation of phase-change heat storage material used in a roof solar ventilation system	重庆大学学报(自然科学版)	2011,34:46-51	EI	卢军,赵娟,张亚芹,刘雨斌;
483	Effect of air speed on human thermal sensation in steady neutral-hot environment	重庆大学学报	2011,34:133-136	EI	华征,郑洁,刘红,易博;
484	Effects of ambient temperature on hemorheological characteristics of rats	医用生物力学	2011, 26(5):465-470	EI	Weng Miaocheng; 刘方,Tao Gang; Chen Fei;

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485	Occurrence of organotins in drinking water treatment in Chongqing	2011 International Conference on Remote Sensing, Environment and Transportation Engineering, RSETE 2011	2011:5130-5133	EI 会议	高俊敏,张英,郭劲松,张科,袁荣煊,金芬;
486	Experimental analysis of solar energy combined with phase-change energy storage ventilation system	土木建筑与环境工程	2011, 33(2):97-96	EI	陈士凌,卢军,李永才;
487	Physiological experiment for human thermal comfort of air flow in summer	土木建筑与环境工程	2011, 33(2):70-73	EI	谈美兰,李百战,李文杰,刘红,郑洁,许孟楠;
488	Experiment and analysis of integrated application of solar energy and building in Chongqing	重庆大学学报 (自然科学版)	2011, 34(5):76-81	EI	丁勇,Lian Da Qi,李百战,Yu Wei;
489	Application analysis of renewable energy in building field in rural areas of Chongqing	International Conference on Remote Sensing, Environment and Transportation Engineering, RSETE 2011	2011:1976-1979	EI	丁勇,周世玉,李百战;
490	Behavioural adaptation of indoor thermal environment in hot-summer and cold-winter zone	Journal of Central South University of Technology	2011, 42(6):1805-1812	EI	刘红,郑文茜,李百战,谈美兰,高亚锋,金振星;
491	Energy consumption profile of hotel buildings in Chongqing	Advanced Materials Research	2011, 243-249:7018-7021	EI	刘猛,黄春雨,程群英;
492	Performance in full fresh air mode of centralised air-conditioning system for shopping malls in China's hot summer region	土木建筑与环境工程	2011,33(3):94-99	EI	刘猛,钱发,Keith Mckinnell,李永强;
493	Research of summer comfortable temperature in air-conditioning room in Chongqing, China	Remote Sensing, Environment and Transportation Engineering	2011:4318-4321	EI	Nie Chenggang ;Gao Yafeng ;李百战,Tan Meilan ;
494	The design of a novel heat exchanger without water treatment	Advances in Building Materials	2011	EI	王勇,王子云,付祥钊;

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495	Calculation model for carbon emission reduction of all-fresh air operation in central air-conditioning system	2011 Third International Conference on Measuring Technology and Mechatronics Automation (ICMTMA),	2011, 1:662-665	EI	Fa Qian,李百战,Meng Liu,Yongqi ang Li,Mingkai Ni;
496	Generic model for energy carbon emission of building materials	Advanced Materials Research	2010, 168-170:365-368	EI	刘猛,李永强,詹翔;
497	Potential analysis of architectural application of solar energy resource in Chongqing	太阳能学报	2011, 32(2):165-170	EI	丁勇,连大旗,李百战;
498	Embodied carbon emission from energy consumption in the production of selected cement products	重庆大学学报(自然科学版)	2011, 34(3):116-81	EI	刘猛,李百战,姚润明;
499	The determination method of limit energy consumption of water supply in open-loop surface water source heatpump systems	重庆大学学报(自然科学版)	2011, 34(3):110-115	EI	王勇,韩传璞,范维,李文;
500	Case study on sustainable building design	2011 International Conference on Electric Technology and Civil Engineering, ICETCE 2011-Precedings	2011:2984 - 2987	EI	喻伟,李楠,张伟,钱发;
501	Hydraulic characteristics and energy efficiency of an air conditioning chilled water system with primary pumps	土木建筑与环境工程	2010, 32(6):100-104	EI	高亚锋,李百战;陈五远;刘晓庆;金振星;
502	The basic parameters obtained for design of group and source heat pump	2010 International Conference on E-Product E-Service and E-Entertainment, ICEEE2010	2010.5661385	EI	丁勇,Su Yingying;李百战,Yao Runming;
503	Performance of domestic hot water supply and heating by waste heat from hot spring	The International Conference on E-Product, E-Service and E-Entertainment, (ICEEE2010)	2010.5660956	EI	陈金华;吴波霞;李百战;刘猛;袁娟娟;刘勇;陈洁;

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504	Building energy efficiency from residential thermal and moisture status in the Yangtze River Basin	The international conference on E-Product, E-Service and E-Entertainment(ICEEE2010)	2010.5660453	EI	李楠,李百战,喻伟,王春;
505	Energy saving analyses on envelope thermal properties in hot summer and cold winter region	同济大学学报(自然科学版)	2010, 38(11):1641-1233	EI	王厚华,庄燕燕,吴伟伟;
506	Calculation model for energy carbon emission of building material transportation	The international conference on E-Product, E-Service and E-Entertainment(ICEEE2010)	2010.5660454	EI	刘猛,钱发,詹翔;
507	The calculation and analysis of water resource carrying capacity in Chongqing, China	EI	2010, 10(Part C):1 - 5	EI	Li Ming,李百战;
508	Assessment methods of failure probability on gas pipelines	石油学报	2010, 07:31-4	EI	黄小美,李百战,彭世尼,张家兰;
509	Calculation method of water temperature in the condition of heat rejection for lake-water source heat pump systems	土木建筑与环境工程	2010,32(4):62-65	EI	王勇,吴浩,刘勇,范维;
510	An introduction of geothermal water-source heat pump technologies applied in building in Chongqing,China	World Renewable Energy Congress-XI	2010, 09	EI/会议	李百战;
511	Analysis of integrated efficiency for surface water heat pump system	World Renewable Energy Congress-XI	2010, 09	EI/会议	丁勇,贾宇,李百战,Abednico Monts hiwa;
512	Wind tunnel study on the dispersion in the entrance space of high-rise residential building using a tracer gas	Sustainable Energy Use in Buildings	2010, 45:1769-1778	EI/会议	王建辉,李百战,J.Niu,X.Liu;
513	Development of Chinese standards on thermal comfort for buildings	3rd International Symposium on Sustainable Healthy Buildings	2010, 05	EI/会议	李百战;
514	单 U 型埋管热响应测试及换热特性分析	全国暖通空调制冷 2010 年学术年会论文集	2010:240	EI/会议	徐永军,卢军;

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515	Analysis of the layer heat transfer theory of the vertical u-tube heat exchangers of the GSHP system	Presentation of The 12th International Conference on Energy Storage	2012	EI/会议	王勇; 刘方; 付祥钊; 卿箐;
516	Calculation method of the heat carrying capacity of the water in the open-loop lake water source heat pump system	Presentation of The 12th International Conference on Energy Storage	2012	EI/会议	王勇; 马圆圆; 韩传璞;
517	The influence of intermittent operation on the thermal balance of the GCHP system	Presentation of The 12th International Conference on Energy Storage	2012	EI/会议	王勇; 马圆圆; 刘清华; 罗敏;
518	Heat transfer performance of ground heat exchangers based on heat storage mode of domestic hot water in ground-source heat pump system	Presentation of The 12th International Conference on Energy Storage	2012	EI/会议	王勇; 唐斌;
519	城市热岛信息管理系统及其在华岩新城区的应用	Proceedings of 2010 International Conference on Broadcast Technology and Multimedia Communication (Volume 4)	2010	EI/会议	卢军; 王志浩; 陈静;
520	无线传感器网络及其在居住区室外热环境测试中的应用展望	Proceedings of 2010 International Conference on Broadcast Technology and Multimedia Communication (Volume 2)	2010	EI/会议	王志浩; 卢军; 陈静; 毛勇;
521	Research on land surface temperature retrieval of Huayan new city in Chongqing	Proceedings of 2011 International Conference on Remote Sensing, Environment and Transportation Engineering(RSETE)	2011:3383 - 3386	EI/会议	卢军; 王志浩; 邢鼎鼎;
522	Stability of Root-soil-complexes in riverbanks with different vegetation covers in Three Gorges Reservoir Region	2010 4th International Conference on Bioinformatics and Biomedical Engineering	2010:1-4	EI	Shaojun XU, 曾波, 苏晓磊, Shuting LEI

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523	Research on soil erodibility under different land-use conditions in hilly area of purple soil	Energy Education Science and Technology Part A-Energy Science and Reasearch	2013,31(4):1929-1938	EI	Yu Zhao,Min Gao,Xiaoyan Chen (陈晓燕),Bin Mo
524	The reclamation soil suitability study of the highway dumping site based on fuzzy comprehensive evaluation method	Nature Environment and Pollution Technology	2013,12(1):51-56	EI	Huang Yuhua,Chen Xiaoyan(陈晓燕),Ding Linqiao,Zhang songsong,Weng Min,Huang Yanxiong
525	Effect of marsh reclamation on heterotrophic soil respiration in Sanjiang Plain, Northeast China	4th International Conference on Bioinformatics and Biomedical Engineering	2010,7:350-352	EI	Changsheng Jiang, Qingju Hao (郝庆菊), Junke Zhang, Qiwen Tang
526	Effect of tillage systems on distribution of aggregate gates and organic carbon in a long-term no-tillage paddy field	Advanced Materials Research	2011,183-185:1185-1189	EI	Tang Qiwen, JIANG Changsheng,HAO Qingju(郝庆菊), WU Yan
527	Investigation of contaminated soils and plants by mine in manganese mining area in xiushan autonomous county of Chongqing	Advanced Materials Research	2012,414:244-249	EI	Zhu Tao,Jiang Changsheng,Hao Qingju(郝庆菊),Huang Xiaojuan
528	Effect of soil and water loss on Water Eutrophication in Xiaojiang River Basin in Three Gorges Reservoir Region	2010 International Conference on Management and Service Science	2010,10:530-534	EI	Yin Chen,何丙辉
529	Effects of cultivation and vegetation coverage on soil organic carbon under water erosion in regions of hilly purple soil	2010 International Conference of International Conference on Combating Land Degradation in Agricultural Areas	2010:214-219	EI	何丙辉,Guo Tian,Ma Yun,Xiaoyong Chen
530	Hedgerow affects on physical properties in different soil layers on sloping land in purple soil zone	2012 Third International Conference on Digital Manufacturing and Automation	2012:462-465	EI	Guo Tian, 何丙辉
531	Study on SOC Forecast Model in Regions of Hilly Purple Soil by Water Erosion	Advanced Materials Research Vols.	2011,391-392:982-987	EI	Tian Guo, 何丙辉,Jingjing Chen

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532	Effects of slopes and rainfalls on soil organic carbon under water erosion in regions of hilly purple soil	Proceedings of Symposium from Cross-strait Environment and Resources and 2nd Representative Conference of Chinese Environmental Resources and Ecological Conservation Society	2010:111-117	EI	何丙辉, GUO Tian, MA Yun
533	Effect of tillage systems on soil organic carbon and soil quality in a purple paddy soil	Advanced Materials Research	2011,183-185:1190-1194	EI	ZHANG Junke, HAO Qingju, 江长胜, WU Yan
534	Stabilization of Chromium(VI) from Chromic Sludge with Two Types of Thiol Collectors	Advanced Materials Research	2012,414:186-190	EI	Lu Qingping, 江长胜, Hao Qingju
535	The Particle Size Distribution, Gross Contents of Heavy Metals and Its Leaching Behavior of Fly Ash from Municipal Solid Wastes Incineration of Chongqing	Advanced Materials Research	2012,414:166-171	EI	Liu Sichen, 江长胜, Hao Qingju, Li Qingling, Shi Yan
536	Tillage effects on soil active organic carbon in a purple paddy soil	Advanced Materials Research	2011,183-185:2163-2167	EI	WU Yan, HAO Qingju, 江长胜
537	Current Situation and Development Prospect of Tung Oil Tree (Vernicia fordii) in Chongqing Three Gorges Reservoir Area	Advanced Materials Research	2012,518-523:5385-5389	EI	Xingzheng Xiong, 刘芸, Xiaohui Huang, Xiaoxue Wang, Yang Chen, Xiaohua Yin
538	Effect of corn straw-bentonite-polyethylene on physical properties of sandy soil	Advanced Materials Research	2012,518-52:4687-4694	EI	MA Ming(马明), WANG Dingyong, SUN Rongguo
539	Dynamics of species diversity and achievement of restoration vegetation in Xinfeng Typical National Demonstration Zone, SE China	2010 4th International Conference on Bioinformatics and Biomedical Engineering	2010:1-4	EI	Zhi-yong Xia, 齐代华, Lin Huang
540	The community characteristics and factors influencing surface runoff of restoration vegetation in Xinfeng National Demonstration Zone, SE China	Environmental Pollution and Public Health Special Track within ICBBE: (EPPH 2010)	2010:1-4	EI	齐代华, Xia Zhi-yong, HUANG Lin

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542	Influences of migrations from local competitive pressures on populations between patches	Journal of Applied Mathematics and Computing	2011, 37:313-330	EI	Xu Zhang, 王稳地
543	含碎石紫色土坡面降雨入渗和产流产沙过程	水科学进展	2014, 25(02):189-195	EI	王小燕, 王天魏, 蔡崇法, 谢德体
544	Design and development of the assessment system for flood disaster using component GIS technology	2010 Second International Conference on Future Computer and Communication	2010	EI	Li-hai CHENG, Lu ZHANG, Ting-gang ZHOU(周廷刚), Li SHEN
545	Simulation for the effect of building plan and orientation on natural ventilation	土木建筑与环境工程	2010, 32(1):90-95	国内期刊	丁勇, 李百战, 沈艳, 苏莹莹,
546	利用冷水机组关机后冷水剩余冷量对房间预冷	煤气与热力	2010, 02:13-16	国内期刊	高亚锋, 李百战, 陈玉远, 杨玉兰, 章文洁,
547	浙江天童国家森林公园内几种蕨类植物的能量特征分析	浙江大学学报(理学版)	2010, 02:214-220	国内期刊	陈波, 金盛杨, 黄瑞建, 商侃侃, 杨永川,
548	冷水机组运行组合方式的节能控制策略	煤气与热力	2010, 8:17-21	国内期刊	高亚锋, 李百战, 章文洁, 陈玉远,
549	太阳能蓄能通风屋顶通风性能研究及经济性分析	建筑科学	2010(10):106-109	国内期刊	卢军, 赵娟,
550	Method of evaluating environmental impacts of lake-water source heat pump systems on receiving waters in southern areas of China	Research Journal of Chemistry and Environment	2011, 06	国内期刊	王勇, 苏阳, 韩勇, 焦斌权,
551	Effects of lake-water source heat pump systems on planktonic algae in water body	Research Journal of Chemistry and Environment	2011, 06	国内期刊	王勇, 苏阳, 焦斌权,
552	空调机组并联运行时噪声的影响及改善措施分析	暖通空调	2011, 6:86-89	国内期刊	王亮, 卢军, 胡磊, 巩云, 刘强, 杨仲生,
553	太阳能强化自然通风的研究现状与问题探讨	土木建筑与环境工程	2011, S1:134-138	国内期刊	刘雨曦, 罗刚,
554	空调系统冷却塔优化运行方式研究	暖通空调	2011, 07:141-144	国内期刊	王亮, 卢军, 王曦, 杨露露, 陈士凌,

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556	外窗内遮阳对室内环境影响的测试分析	土木建筑与环境工程	2011, 5(5):108-113	国内期刊	丁勇,连大旗,李百战,姚润明;
557	残存银杏群落的结构及种群更新特征	生态学报	2011, 21(21):6396-6409	国内期刊	杨永川;穆建平,Tang Cindy Q;杨柯;
558	直热式空气源热泵热水系统在学生公寓应用中的节能改造	给水排水	2011,37(12):68-71	国内期刊	卜萃文;卢军;胡磊;段梦庆;
559	空调系统冷水泵并联变频优化运行	暖通空调	2011, 12:114-116	国内期刊	王亮;卢军;陈明;胡磊;
560	低碳建筑在方案阶段的自然通风模拟设计	工业建筑	2012, 2(2):1-4	国内期刊	张华玲;
561	有机垃圾解解生物碳的研究进展	安全与环境学报	2012,12(1):89-93	国内期刊	刘国涛,张红炼,彭绪亚;
562	收集层结构对准好氧填埋渗滤液水质的影响	中国给水排水	2012, 28(5):25-28	国内期刊	刘国涛,彭绪亚;张震;袁荣斌;刘斌;
563	太阳能相变蓄能通风系统实验研究	土木建筑与环境工程	2011, 2(2):97-100	国内期刊	陈士凌;卢军;李永财;
564	百叶外遮阳特性研究	建筑学期刊	2012, 04	国内期刊	王小艳,郑洁;
565	基于 GIS 与 CFD 的多尺度微环境规划-以舞钢市九龙山城市规划为例	中南大学学报(自然科学版)	2012,43(1):104-109	国内期刊	陈士凌;卢军;陈静;甘源;王志浩;王亮;
566	室内天然气泄漏扩散数值模拟及试验验证	中国安全科学学报	2012,22(4):27-31	国内期刊	黄小美,郭杨华,彭世尼,廖波;
567	Study on heat island effect of Huayan new city in Chongqing in summer	太阳能学报	2012, 33(6):953-957	国内期刊	王志浩;卢军;杨柯;
568	重庆地区夏季非空调室内环境的热舒适研究	长江流域资源与环境	2012, 21(8):1013-1017	国内期刊	张华玲;张敏飞;
569	西南地区某已封场非规范垃圾填埋场垃圾稳定化进程分析	环境工程学报	2012, 6(9):3305-3312	国内期刊	刘元元;蒋良伟;王里奥;张震;杨威;
570	重庆村镇住宅热湿环境现状及评价	长江流域资源与环境	2012, 21(9):1119-1122	国内期刊	张华玲;张瑞雪 ;任鑫佳;

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572	受限空间内水平风作用下热分层流场结构的POD分析	重庆大学学报(自然科学版)	2013, 36(1):121-126	国内期刊	阳东,祝实,霍然,胡隆华;
573	一种泵变流量系统在空调水系统的应用	煤气与热力	2013, 33(2):25-27	国内期刊	张振国,郑洁,冯薪渝,张颜梅;
574	贵州省居住建筑夏季通风有效性分析	河南科技大学学报	2013, 34(1):60-63	国内期刊	张真真,王厚华,郭锐;
575	闭式江水源热泵系统的水流量最优值计算方法	重庆大学学报(自然科学版)	2013, 36(3):109-113	国内期刊	王勇,卿菁,刘清华;
576	湖水源热泵系统排热工况下散点排水对湖体温度的影响	土木建筑与环境工程	2013, 35(2):79-85	国内期刊	陈金华,袁娟娟;
577	冬季工况下埋管地源热泵系统中大地的自调节能力分析	土木建筑与环境工程	2013, 35(2):92-99	国内期刊	王勇,杜红梅,罗敏;
578	浙江天童 7 种优势乔木的种子形态特征和萌发特性	西南大学学报(自然科学版)	2013, 35(4):46-49	国内期刊	杨永川,戚裕锋;
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581	基于数据拟合的螺杆热泵机组变工况模型	暖通空调	2013, 14(7):82-86	国内期刊	黄光勤,卢军,王亮,陈鹏;
582	拉萨地区供暖期太阳能集热器最佳倾角模拟	煤气与热力	2013, 33(9):8-12	国内期刊	刘志云,卢军,黄光勤,王亮;
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584	热反射屋顶冬季能耗实测研究	涂料工业	2014, 44(2):68-71	国内期刊	高亚锋,王志强,徐江民,汤小敏,赵凯;
585	重庆新农村典型民居的节能性能	土木建筑与环境工程	2014, 2(2):75-83	国内期刊	刘猛,张会福,栗珩,詹翔;

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586	美国罗格斯大学实验室安全管理模式解析	实验技术与管理	2014, 31(5):230-234	国内期刊	高俊敏,吉方英;刘元元;王涛;袁荣 煥;林庆;
587	An introduction to the Chinese Evaluation Standard for the indoor thermal environment	Energy and Building	2014,82(5):27-36	国内期刊	李百战,Yao Running;Wang Qinqin g;Pan Yungang;
588	Refrigeration performance analysis of fin-tube heat exchangers by effect of perforated fin geometry	同济大学学报	2014,42(12):1912-1919	国内期刊	王厚华;吴伟伟;李大伟;赵永;
589	灰关联离散函数构造对南湖水库水质评价的影响	环境工程	2014,32(12):113-116	国内期刊	刘国涛;罗亭;张向和;彭莉;
590	冬季水淹对秋华柳(Salix variegata Franch.)的开花物候及繁殖分配的影响	生态学报	2010,30(10):2585-2592	国内期刊	苏晓磊,曾波,乔 晋,阿依巧丽,黄 文军
591	Membrane responses of Salix variegata and Cinnamomum camphora to complete submergence in the Three Gorges Reservoir Region	Acta Ecologica Sinica	2012,32:227-231	国内期刊	Shutong Lei, 曾波,Shaojun Xu, 苏晓磊
592	基于 RS/ GIS 的重庆缙云山自然保护区植被及碳储量密度空间分布研究.	生态学报	2012,32(7):2174-2184	国内期刊	徐少君,曾波,苏晓磊,姜汝桐,刘建 辉
593	三峡库区几种耐水淹植物根系特征与土壤抗水蚀增强效应	土壤学报	2011,48(1):160-167	国内期刊	徐少君, 曾波, 姜汝桐, 苏晓磊
594	水位节律差异对三峡水库消落区不同物候类型一年生植物构成的影响	生态学报	2014,34(22):6481-6488	国内期刊	袁慎鸿, 曾波, 苏晓磊, 许建平, 林锋, 牛汉刚, 杜辉
595	完全水淹环境中光照和溶氧对喜旱莲子草表型可塑性的影响	生态学报	2014,34:258-268	国内期刊	许建平, 张小萍, 曾波, 袁慎鸿, 刘建辉, 刘明智
596	估算细沟含沙水流剥蚀率的改进方法	农业工程学报	2014,30(15):174-181	国内期刊	赵宇, 陈晓燕*, 米宏星, 莫斌
597	基于体积法对黄土细沟侵蚀沿程分布模拟的研究	土壤学报	2014,51(6):1234-1241	国内期刊	赵宇, 陈晓燕*, 米宏星, 莫斌
598	表面活性剂影响下的紫色土氮素垂直迁移风险	环境科学	2010,31(7):1614-1618	国内期刊	陈玉成, 杨志敏, 蒋 玲, 陈庆华, 高 萌

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599	高速公路服务区污水生态土壤处理的基质配比研究	环境科学	2011,32(4):1066-1072	国内期刊	陈玉成, 杨志敏, 何娟
600	常见伴生植物对药用植物金毛狗(Cibotium barometris)孢子萌发和配体子体发育的化感作用研究	中国中药杂志	2011,36(7):30-33	国内期刊	王馨, 邓洪平
601	钝叶枧不同性别花的花部与传粉特征比较	生态学报	2012,32(12):3921-3930	国内期刊	王茜,邓洪平, 丁博,周光林
602	紫花苜蓿对铜胁迫生理响应的傅里叶变换红外光谱法研究	生态学报	2014,34(5):1149—1155	国内期刊	付川、余顺慧、黄怡民、邓洪平
603	基于耕地生态足迹的重庆市耕地生态承载力供需平衡研究	生态学报	2013,33(6):1872-1880	国内期刊	施开放,刁承泰,孙秀锋,左太安
604	不同甘薯品种苗期茎尖醇溶提取物清除 DPPH 的行为特征	中国农业科学	2013,46(2):270-281	国内期刊	谢小焯,赵樱,罗薇,许森,曾令江,杨春贤,傅玉凡
605	耕作方式对西南地区紫色土有机碳及微生物量碳的影响	生态学报	2012,32(1):247-255	国内期刊	李辉,张军科,江长胜,郝庆莉,吴艳,谢德体
606	耕作方式对紫色水稻土轻组有机碳的影响	生态学报	2012,32(14):4379-4387	国内期刊	张军科,江长胜,郝庆莉,吴艳,谢德体
607	缙云山土地利用方式对土壤活性有机质及其碳库管理指数的影响	环境科学	2013,34(10):4009-4016	国内期刊	徐鹏,江长胜,郝庆莉,祝滔
608	垦殖对沼泽湿地土壤呼吸速率的影响	生态学报	2010,30(17):4539-4548	国内期刊	江长胜, 郝庆莉, 宋长春, 胡必琴
609	土地利用方式对缙云山土壤团聚体稳定性及其有机碳的影响.	环境科学	2014,35(12):4695-4704	国内期刊	李鉴霖, 江长胜, 郝庆莉
610	西南地区紫色水稻土活性碳库的季节动态	环境科学	2012,33(8):2804-2809	国内期刊	吴艳,江长胜,郝庆莉
611	重庆溶溪锰矿区土壤重金属污染评价及植物吸收特征	生态学报	2014,34(15):4201-4211	国内期刊	黄小娟, 江长胜, 郝庆莉
612	不同护坡草本植物的根系特征及对土壤渗透性的影响	生态学报	2013,33(5):1535-1544	国内期刊	李建兴,何丙辉,湛芸

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614	马尾松扦插生根过程相关生理生化分析	林业科学	2010,46(9):28-33	国内期刊	刘玉民, 刘亚敏, 马 明, 何丙辉, 李昌晓
615	三峡库区不同林草措施土壤活性有机碳及抗蚀性研究	环境科学	2013,34(7):2800-2808	国内期刊	黄茹, 黄林, 何丙辉, 周立江, 于传, 王峰
616	生物埂护坡上黄花根系分布特征及其对土壤养分的影响	草业学报	2013,22(5):256-264	国内期刊	秦川, 何丙辉, 刘永鑫, 李天阳, 严丽, 马希武
617	新生水土流失对汶川震区土壤水分入渗的影响	中国农业科学	2012,45(12):2520-2529	国内期刊	徐小军, 何丙辉, 胡恒, 熊明彪, 杨文兵, 李振林
618	新银合欢篱对紫色土坡地土壤有机碳固持的作用	生态学报	2012,32(1):190-197	国内期刊	郭甜, 何丙辉, 蒋先军, 马云, 吴咏, 向明辉, 谌芸, 唐春霞
619	潜流人工湿地演变对废水中有机物尧氮及磷去除的影响	环境科学	2012,37(11):128-135	国内期刊	魏泽军, 谢建平, 黄玉明
620	人工湿地设计及运行参数对挥发性烷基硫化物去除的影响	环境科学	2010,31(2):345-351	国内期刊	冯 琳, 甘 莉, 王化杰, 莫 芳, 黄玉明
621	Long-term tillage effects on soil organic carbon and dissolved organic carbon in a purple paddy soil of Southwest China	Acta Ecologica Sinica	2013,33:260-265	国内期刊	Qingju Hao, Binghong Cheng, 江长胜
622	耕作方式对紫色水稻土农田生态系统 CH ₄ 和 N ₂ O 排放的影响	环境科学	2012,33(6):1979-1986	国内期刊	张军科, 江长胜, 郝庆莉, 唐其文, 程炳红, 李辉, 陈璐豪
623	重庆市北碚城区大气污染物浓度变化特征观测研究	环境科学	2014,35(3):820-829	国内期刊	徐鹏, 郝庆莉, 吉东生, 张军科, 刘子锐, 胡波, 王跃思, 江长胜
624	重庆市北碚城区大气中 VOCs 组成特征研究	环境科学	2014,35(9):3293-3301	国内期刊	祁心, 郝庆莉, 吉东生, 张军科, 刘子锐, 胡波, 王跃思, 江长胜
625	不同水分处理对湿地松幼苗生长与根部次生代谢物含量的影响	生态学报	2010,30(22):6154-6162	国内期刊	李昌晓, 魏 虹, 吕 茜, 张 晔

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627	水淹-干旱交替胁迫对湿地松幼苗盆栽土壤营养元素含量的影响	林业科学	2013,49(2):61-71	国内期刊	杨予静,李昌晓,张晔,崔云凤
628	水淹-干旱胁迫对南川柳苗木生长及生理特性的影响	林业科学	2013,49(12):164-170	国内期刊	王朝英,李昌晓,张晔
629	Physiological responses of <i>Taxodium distichum</i> (Baldcypress) and <i>Taxodium ascendens</i> (Pondcypress) seedlings to different soil water regimes	Scientia Silvae Sinicae	2010,46(4):22-30	国内期刊	李昌晓, Ye Bing, Geng Yanghui, S chneider Rebcca
630	Responses of Baldcypress and Pondcypress seedlings to multiple stresses and reforestation implications for riparian zones of the Three Gorges Reservoir Region of China	Scientia Silvae Sinicae	2010,46(10):144-152	国内期刊	李昌晓, Geng Yanghui, Ye Bing, S chneider Rebcca
631	落羽杉与池杉幼苗对多种胁迫环境的响应及其对三峡库区库岸防护林营建的启示	Scientia Silvae Sinicae	2010,46(10):144-152	国内期刊	李昌晓, Geng Yanghui, Ye Bing, S chneider Rebcca
632	过表达莨菪 h6h 基因提高颠茄东莨菪碱含量的研究	中国中药杂志	2013,38(11):1719-1724	国内期刊	李金弟,秦白富,杨春贤,兰小中,吴能表,廖志华
633	青蒿素生物合成途径基因组织表达分析与青蒿素积累研究	中国中药杂志	2012,37(9):1169-1173	国内期刊	向礼恩,严铮辉,王贵君,刘万宏,唐克轩,廖志华
634	过表达 HDR 和 ADS 基因对青蒿素生物合成的影响	药学报	2014,49(9):1346-1352	国内期刊	王亚雄,龙世平,曾利霞,向礼恩,林智,陈敏,廖志华
635	枯楼雌雄植株激素和多胺含量的比较	园艺学报	2010,37(10):1645-1650	国内期刊	刘 芸,钟章成,王小雪,谢 君,杨文英
636	引种花卉紫串扦插苗对高温胁迫的生理响应	草业学报	2012,21(5):257-262	国内期刊	徐娜婷,刘玉民,刘亚敏,何丙辉
637	过量表达 LAR3 和 Bbchit1 以提高毛白杨对叶枯病的抗性。	林业科学	2012,48(7):92-97	国内期刊	黄艳,刘虹,袁丽,贾之春,罗克明

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638	转抗菌肽基因 L1AMP2 毛白杨的培育及其抗溃疡病研究	林业科学	2011,47(7):123-127	国内期刊	贾之春, 孙一铭, 秦志超, 肖训焄, 齐代华, 罗克明
639	四川山矾幼树叶功能性状在毛竹干扰下的响应	林业科学	2013,49(3):70-77	国内期刊	闵鹏,齐代华,贺丽,唐元会,周旭
640	喀斯特石漠结皮细尖鳞叶藓的吸水机制及耐旱适应性	生态学报	2010,30(12):3108-3116	国内期刊	张显强, 张 来, 何跃军, 冯晓英, 孙 敏
641	茉莉酸甲酯对曼陀罗毛状根中主要萜萜烷类生物碱成分积累和释放的影响	中国中药杂志	2013,38(11):1712-1718	国内期刊	孙际薇,张鸿,王凤英,孙一铭,孙敏
642	桑遗传转化体系的建立及槲皮素合成的研究	中国中药杂志	2010,35(11):1391-1394	国内期刊	李想韵, 朱 鸿, 孙一铭, 孙 敏
643	竹节参毛状根培养体系的建立及人参皂苷 Re 成分的合成	中国中药杂志	2010,35(18):2383-2387	国内期刊	张 来, 张显强, 罗正伟, 孙 敏
644	白花曼陀罗毛状根的诱导及东莨菪碱的合成	中国中药杂志	2012,37(21):3223-3228	国内期刊	张显强,罗正伟,张鸿,王凤英,孙际薇,孙敏
645	催眠睡茄植株再生体系的建立	中国中药杂志	2012,37(7):897-900	国内期刊	罗正伟,孙一铭,吕翠萍,王凤英,孙际薇,孙敏
646	贵州万山贡矿区苔藓植物对贡的吸附和富集特征	环境科学	2011,32(6):1734-1739	国内期刊	张来, 张显强, 孙敏
647	尾巨桉 3-羟基-3-甲基戊二酰 CoA 还原酶基因的克隆及表达分析	林业科学	2011,47(2):164-168	国内期刊	彭江, 孙一铭, 宋锋, 李鹏, 饶灿, 孙敏
648	‘红阳’猕猴桃叶盘高频直接再生体系的建立	生物工程学报	2013,29(11):599-1606	国内期刊	赵许朋, 罗克明, 周月, 吴秀华, 杨立, 汤绍虎
649	农杆菌介导 L1AMP2 基因导入“红阳”猕猴桃及分子鉴定	生物工程学报	2014,30(6):931-942	国内期刊	周月, 赵许朋, 吴秀华, 张艳玲, 张林, 罗克明, 汤绍虎
650	Influences of herbaceous vines on community characteristics in pioneer succession stages	Acta Ecologica Sinica	2011,31:186-191	国内期刊	Zhang Haitan, 陶建平, Wang Lina, Zuo Juan, Wang Yuping, He Zhen, Liu Jinxian, Guo Qingxue
651	不同光环境下 6 种常绿阔叶林树种苗期的叶片功能性	林业科学	2012,48(11):23-29	国内期刊	王玉平,陶建平,刘晋仙,何泽

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653	海南霸王岭山地原始林与伐后林中木质藤本与支持木的多样性及其相互关系	林业科学	2012,48(5):15-19	国内期刊	刘晋仙,陶建平,王玉平,何泽,乌玉娜,郭庆学
654	海南霸王岭天然次生林边缘效应下木质藤本的变化	林业科学	2010,46(5):1-6	国内期刊	乌玉娜,陶建平,赵 科,郝建辉
655	海南霸王岭天然次生林边缘效应下木质藤本与树木的关系	生态学报	2011,31(11):3054-3059	国内期刊	乌玉娜,陶建平,奚为民,赵科,郝建辉
656	海南岛霸王岭热带山地雨林木质藤本垂直结构特征	生态学报	2010,30(12):3173-3181	国内期刊	赵 科,陶建平,郝建辉,吴玉娜
657	硝酸根对水体中甲基汞光化学降解的影响	环境科学	2013,34(6):2218-2224	国内期刊	毛雯,孙荣国,王定勇,马明,张成
658	马铃薯/玉米不同行比套作对马铃薯生理特性和群体产量的影响	草业学报	2013,22(6):117-128	国内期刊	黄承建,赵思毅,王季春,王龙昌,赵勇,蔡叶茂,滕艳,杨国才
659	西南“旱三熟”地区不同保护性耕作措施对农田土壤生态效应及生产效益的影响	作物学报	2013,39(10):1880-1890	国内期刊	王龙昌,郭聪明,张云兰,张霖,张晓雨,周航飞,罗海秀
660	垂柳和旱柳对镉的积累及生长光合响应比较分析	林业科学	2013,49(11):51-59	国内期刊	贾中民,王力,魏虹,冯汉茹,李昌晓
661	枫杨幼苗对土壤水分“湿-干”交替变化光合及叶绿素荧光的响应	生态学报	2013,33(3):888-897	国内期刊	王振夏,魏虹,吕茜,李昌晓,周珺,高伟,陈伟
662	镉在土壤-金丝垂柳系统中的迁移特征	生态学报	2013,33(19):6147-6153	国内期刊	张雯,魏虹,孙晓灿,顾艳文
663	秋华柳和枫杨幼苗对镉的积累和耐受性	生态学报	2011,31(1):107-114	国内期刊	贾中民,魏虹,孙晓灿,李昌晓,孟翔飞,谢小红
664	水分胁迫对枫杨幼苗生长及根系草酸与酒石酸含量的影响	林业科学	2010,46(11):81-88	国内期刊	李昌晓,魏 虹,吕 茜,张 晔
665	颠茄托品烷生物碱合成途径基因表达分析与生物碱积累研究	中国中药杂志	2014,39(1):52-58	国内期刊	强玮,王亚雄,张巧卓,李金弟,夏科,吴能表,廖志华

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666	钙对昼间亚高温胁迫下半夏质量和产量的影响	西南大学学报	2014,36(8):020-026	国内期刊	杨卫星,黑刚刚,李琳琳, 张小团,吴能表
667	外源 Ca ²⁺ 对高温胁迫下半夏光合参数及有效成分积累的影响	中国中药杂志	2014,39(14):2614-2618	国内期刊	杨卫星,黑刚刚,李皎姣, 张红敏,李琳琳,吴能表
668	外源甜菜碱处理对干旱胁迫下半夏氮代谢及相关酶活性的影响	草业学报	2014,23(4):229-236	国内期刊	张红敏,李皎姣,黑刚刚, 曹瑞霞,周心渝,李琳琳,杨卫星,吴能表
669	细胞内 IP3-Ca ²⁺ 途径对 UV-B 辐射下玉米幼苗光合特性的调控机制	作物学报	2013,39(2):373-379	国内期刊	吴能表,洪鸿
670	增强 UV-B 对黄连代谢及小檗碱含量的影响	中国中药杂志	2011,36(22):3063-3069	国内期刊	温泉, 张楠, 曹瑞霞, 周心渝, 唐娟, 吴能表
671	干湿循环条件下重庆地区三种土壤抗剪强度的动态变化	土壤学报	2013,50(6):1090-1101	国内期刊	倪九派,高明,魏朝富,谢德体
672	喀斯特山地典型植被恢复过程中表土孢粉与植被的关系	生态学报	2011,31(10):2678-2686	国内期刊	郝秀东, 欧阳绪红, 谢世友, 魏兴萍, 罗伦德
673	岩溶山区和石漠化区表土孢粉组合的差异性——以重庆市南川区为例	生态学报	2011,31(18):5235-5245	国内期刊	郝秀东, 欧阳绪红, 谢世友
674	重庆南平喀斯特石漠化区不同土地利用方式下的表土孢粉特征	土壤学报	2011,48(6):157-165	国内期刊	郝秀东, 欧阳绪红, 谢世友
675	降雨条件下岩溶地下水微量元素变化特征及其环境意义	环境科学	2014,35(1):123-130	国内期刊	陈雪彬,杨平恒,蓝家程,莫雪,师阳
676	重庆老龙洞地下河流域氮、磷及微生物污染调查研究	环境科学	2014,35(4):1297-1303	国内期刊	蓝家程,杨平恒,任坤, 陈雪彬,徐昕,胡宁
677	表面活性剂及其组合洗脱污染土壤中的硫丹	环境科学	2013,34(8):3216-3222	国内期刊	熊佰炼,郑国灿,张进忠,邢贇,徐卫红
678	零价铁去除废水中的汞	环境科学	2013,34(11):4304-4310	国内期刊	周欣,张进忠,邱昕凯,王定勇
679	硫丹及其主要代谢产物对紫色土中酶活性的影响	生态学报	2013,33(15):4649-4657	国内期刊	熊佰炼,张进忠,代娟,邢贇,徐卫红

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680	上海市郊设施大棚土壤盐分含量调查及典型对应分析	环境科学	2014,35(12):4705-4711	国内期刊	唐冬, 毛亮, 支月娥, 张进忠, 周培, 柴晓彤
681	无机离子与胡敏酸对零价铁去除水中 Pb(II)、Hg(II)的影响	环境科学	2014,35(8):2985-2991	国内期刊	施秋伶, 周欣, 张进忠, 邱昕凯
682	长寿湖沉积物中磷形态的季节变化特征	环境科学	2011,32(7):1994-1999	国内期刊	郭海涛, 张进忠, 魏世强, 谢德体, 车建成
683	不同生境对蝴蝶花花部与果实特征的影响	生态学报	2010,30(17):4628-4635	国内期刊	王永建, 方 兴, 钟章成
684	花生叶片蛋白组对 UV 野 B 辐射增强的响应	生态学报	2014,34(10):2589-2598	国内期刊	杜照奎, 李钧敏, 钟章成, 董鸣
685	植物水淹适应与碳水化合物相关性的相关性	植物生态学报	2010,34(7):855-866	国内期刊	施美芬, 曾 波, 申建红, 类淑桐, 朱智, 刘建辉
686	蓄水对三峡库区重庆段长江干流浮游植物群落结构的影响	水生生物学报	2012,36(4):715-723	国内期刊	杨浩, 曾波, 孙晓燕, 吴忠兴
687	不同降雨强度下紫色土陡坡地侵蚀泥沙养分特征研究	水土保持学报	2012,26(6):1-5	国内期刊	陈晓燕, 王茹, 卓素娟, 周继
688	人工模拟降雨条件下紫色土陡坡地土壤颗粒分布空间变异特征	水土保持学报	2010,24(5):162-168	国内期刊	陈晓燕, 牛青霞, 周 继, 魏朝富, 谢德体, 何丙辉
689	人工模拟降雨条件下紫色土坡面养分流失特征分析	水土保持学报	2013,27(1):31-34	国内期刊	赵宇, 陈晓燕, 康静雯
690	户用沼气对三峡库区小流域农业面源污染的削减响应分析	水土保持学报	2011,25(1):114-118	国内期刊	杨志敏, 陈玉成, 陈庆华, 木志坚, 肖广全, 魏世强
691	壳聚糖载铜灭藻剂对 Chlorella pyrenoidosa 的去除	环境科学学报	2011,31(8):1653-1659	国内期刊	陈玉成, 杨志敏, 李洪亮
692	北碚榕形态特征与花部显微特征研究	西南大学学报 (自然科学版)	2014,36(11):057-063	国内期刊	邓洪平, 李运婷, 陈龙, 郭金、汤绍虎
693	嘉陵江下游硅藻群落结构及物种多样性研究	水生生物学报	2010,34(2):330-335	国内期刊	邓洪平, 陈 锋, 王明书, 刘长坤

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694	不同确权法在农村居民点复垦潜力评价中的应用	农机化研究	2012,34(6):236-241	国内期刊	施开放,刁承泰,孙永爱,孙秀锋,左太安
695	基于农用地平等理论的耕地生产潜力研究	农机化研究	2012,34(4):1-7	国内期刊	张彪,刁承泰
696	基于熵权可拓决策模型的重庆三峡库区水土资源承载力评价	环境科学学报	2013,33(2):609-616	国内期刊	施开放,刁承泰,孙秀锋
697	基于熵权物元模型的耕地占补平衡生态安全评价	中国生态农业学报	2013,21(2):243-250	国内期刊	施开放,刁承泰,左太安,孙秀锋,孙永爱
698	基于熵组合权重的农村居民点复垦现实潜力估算	农机化研究	2012,34(7):14-18	国内期刊	施开放,刁承泰,孙永爱,马骥,张彪
699	稻-油轮作农田油菜生长季土壤呼吸作用及其影响因素分析	中国生态农业学报	2012,20(12):1599-1605	国内期刊	徐志波,江长胜,郝庆莉,刘志祥
700	西南地区紫色水稻土颗粒有机质的季节动态	水土保持学报	2012,26(3):145-148,153	国内期刊	祝滢,江长胜,郝庆莉,吴艳
701	紫色水稻土轻组有机质的季节动态研究	中国生态农业学报	2012,20(12):1579-1585	国内期刊	黄小娟,郝庆莉,吴艳
702	不同坡长条件下扰动地表对土壤养分的影响	水土保持学报	2013,27(5):154-158	国内期刊	贺小容,何丙辉,秦伟,左长清,李天阳,姚云
703	横坡和顺坡耕作对紫色土土壤团聚体稳定性的影响	中国生态农业学报	2013,21(2):192-198	国内期刊	张怡,何丙辉,王仁新,郭志敏,唐柄哲
704	缙云山不同植被类型林下土壤养分含量及物理性质研究	水土保持学报	2011,25(1):64-69	国内期刊	罗歆,代数,何丙辉,刘秀华,唐寅
705	磷胁迫对粉带扦插苗生长和生理特征的影响	水土保持学报	2010,24(3):228-231	国内期刊	夏 纭,何丙辉,刘玉民,徐 健
706	三峡库区 4 种不同草本植物根际土壤的颗粒分形特征	水土保持学报	2013,27(6):35-40	国内期刊	陶俊,何丙辉,李天阳,谌芸,徐小军,孙文艳
707	三峡库区狗牙根根系固坡抗蚀效应研究	水土保持学报	2010,24(6):42-45	国内期刊	谌 芸,祝亚军,何丙辉
708	生物埂护坡下不同土地利用方式对土壤渗透性的影响	水土保持学报	2012,26(6):243-248	国内期刊	李建兴,何丙辉,徐小军

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709	网格式生物埂对坡面土壤颗粒分形特征的时间效应	水土保持学报	2013,27(2):238-243	国内期刊	姚云,何丙辉,李建兴,李翠莲,黄欢,秦川
710	网格式生物埂对坡面土壤养分分布特征的影响	中国生态农业学报	2013,21(12):1491-1499	国内期刊	黄欢,何丙辉,李建兴,秦川,姚云
711	网格式生物埂对坡面土壤贮水及渗透性的影响	灌溉排水学报	2012,31(6):38-41	国内期刊	李建兴,何丙辉,姚云,秦川,黄欢,吴攻
712	汶川地震区土壤物理性质与渗透性的坡面分布特征	水土保持学报	2011,25(6):34-39	国内期刊	徐小军,何丙辉,胡恒,熊明彪,陈云英,阎丹丹,杨圆
713	汶川地震区新生水土流失对土壤养分的影响	水土保持学报	2012,26(3):34-38	国内期刊	徐小军,阎丹丹,何丙辉,胡恒,熊明彪,冯军辉,李振林
714	西南喀斯特山地林下经济模式对土壤渗透性的影响	中国生态农业学报	2013,21(11):1386-1394	国内期刊	秦华军,何丙辉,赵璇池,杨明山,张野,邓雪梅
715	小江流域农地水土流失对水体富营养化的影响	水土保持学报	2010,24(4):31-34,43	国内期刊	湛芸,何丙辉,赵秀兰,张磊
716	长期定位施肥对紫色丘陵区作物产量稳定性影响	灌溉排水学报	2013,32(5):100-103	国内期刊	田太强,何丙辉,闫建梅,黄巍
717	植物篱对紫色土区坡地不同土层土壤物理性质的影响	水土保持学报	2010,24(6):60-64	国内期刊	马云,何丙辉,何建林,吴咏,向明辉,徐小军,覃引燕
718	植物篱对紫色土区坡地土壤养分分布特征的影响	水土保持学报	2010,24(6):65-70	国内期刊	何建林,何丙辉,马云,吴咏,向明辉,王小川,赵斌,陶俊
719	植物篱对紫色土物理性质及养分的影响	水土保持学报	2011,25(6):59-63	国内期刊	湛芸,马云,何丙辉
720	重庆璧山 5 种典型农林混作模式土壤理化性质及水分入渗特性	水土保持学报	2013,27(4):103-108	国内期刊	李天阳,何丙辉,田家乐,闫建梅,张怡,李振林,秦川,贺小容
721	重庆市山地血橙园不同种植模式土壤理化性质关联分析	中国生态农业学报	2013,21(11):1395-1402	国内期刊	李天阳,何丙辉,田家乐,张怡,闫建梅,贺小容,李建兴
722	紫色土坡耕地不同种植模式对土壤渗透性的影响	应用生态学报	2013,24(3):725-731	国内期刊	李建兴,何丙辉,梅雪梅,梁艳玲,熊建

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724	紫色土坡耕地植物篱的水土保持效应研究	水土保持学报	2013,27(2):47-52	国内期刊	湛芸,何丙辉,向明辉,陈晶晶
725	耕作方式对西南地区紫色水稻土全氮及碱解氮的影响	地理科学	2011,31(6):753-757	国内期刊	祝滔,郝庆莉,江长胜,袁雪
726	耕作方式对紫色水稻土活性有机碳的影响	地理科学	2011,31(4):485-489	国内期刊	吴艳,郝庆莉,江长胜
727	耕作方式对紫色水稻土颗粒态氮的影响研究	水土保持学报	2011,25(6):110-113,175	国内期刊	刘志祥,郝庆莉,江长胜,祝滔
728	耕作方式对紫色水稻土总有机碳及颗粒态有机碳的影响	水土保持学报	2011,25(4):197-201	国内期刊	陈璐豪,江长胜,吴艳,袁雪
729	重庆市垃圾焚烧飞灰特性及重金属浸出行为的研究	环境工程学报	2011,5(6):1391-1396	国内期刊	朱伟,郝庆莉,江长胜,袁雪,陆清萍,李娜
730	水淹对枫杨幼苗光合生理特征的影响	应用生态学报	2013,24(3):675-682	国内期刊	王朝英,李昌晓,张晔
731	岩溶洞穴滴水环境监测研究进展	中国岩溶	2012,31(3):316-326.	国内期刊	彭玲莉,李廷勇
732	重庆芙蓉洞洞穴水文地球化学指标的时空变化研究.	水土保持学报	2012,26(3):253-259	国内期刊	周福莉,李廷勇,陈虹利,彭玲莉,李俊云,代彪
733	大花红景天尿苷二磷酸葡萄糖基转移酶基因组 DNA 的克隆及分析	中草药	2013,44(6):736-743	国内期刊	常凯,马丽利,王亚雄,兰小中,廖志华
734	托品烷类生物碱生物合成分子生物学与代谢工程	中草药	2012,43(5):1018-1023	国内期刊	卢衍,王细荣,陈斌,廖志华
735	PMT 和 H6H 双基因共转化提高三三托品烷类生物碱质量分数	西南大学学报	2014,02(2):21-27	国内期刊	严铮辉,潘夕春,强琦,廖志华
736	Analysis of a mathematical model for tuberculosis with immigration and treatment	International Journal of Information and Systems Sciences	2012,8(2):296-309	国内期刊	Xinchi Ren, 刘贤宁,Jian Li, Kaixin Liang

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738	The smoking model with passive smokers	International Journal of Information and Systems Sciences	2012,8(2):310-318	国内期刊	Kaixin Liang, 刘贤宁, Xinzhi Ren, Jian Li
739	入侵植物剑叶金鸡菊的繁殖特征及其与入侵性之间的关系	植物生态学报	2010,34(8):966-972	国内期刊	曾建军, 肖宣安, 孙 敏
740	曼陀罗种子萌发与植株再生	中草药	2012,43(12):2499-2502	国内期刊	张鸿, 张显强, 罗正伟, 湛金吾, 孙敏
741	污泥和粉煤灰的循环利用及其对石漠化土壤质量的改善	中国岩溶	2012,31(3):259-265	国内期刊	湛金吾, 孙一铭, 张显强, 王凤英, 孙际藏, 张鸿, 孙敏
742	竹节参离体培养及植株再生	中药材	2011,34(12)	国内期刊	罗正伟, 张来, 吕翠萍, 张显强, 湛金吾, 孙敏
743	‘海沃德’猕猴桃叶片高频直接再生体系的建立	植物生理学报	2013, 49 (8): 759-763	国内期刊	吴秀华, 张艳玲, 周月, 罗克明, 汤绍虎
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