

2011 年度论文发表情况

序号	论文名称	刊物名称	论文作者	年、卷、期、页	收录类型	影响因子	大类分区	学科名称
1	Regulation of shrimp PjCaspase promoter activity by WSSV VP38 and VP41B	Fish & shellfish immunology	Zuo H, Chen C*, Gao Y, Lin J, Jin C, Wang W.	2011,30(4-5):188-91	SCI	3.04	I	农林科学
2	A new leukocyte cell-derived chemotaxin-2 from marine fish grouper, Epinephelus coioides: Molecular cloning and expression analysis	Fish & shellfish immunology	Wei JG, Guo ML, Cui CH, Yan Y, Ouyang ZL, Qin QW*	2011,31:600-605	SCI	3.04	I	农林科学
3	Characterization of p38 MAPKs from orange-spotted grouper, Epinephelus coioides involved in SGIV infection	Fish & shellfish immunology	Cai J, Huang YH, Wei SN, Huang XH, Ye FZ, Fu J, Qin QW*.	2011,31:1129-1136	SCI	3.04	I	农林科学
4	Cloning, characterization, and expression analysis of orange-spotted grouper (Epinephelus coioides) ILF2 gene (EcILF2)	Fish & shellfish immunology	Cui HC, Yan Y, Wei JG, Hou ZW, Huang YH, Huang XH, Qin QW*	2011,30:378-388	SCI	3.04	I	农林科学

5	Molecular cloning and characterization of two novel hepcidins from orange-spotted grouper, <i>Epinephelus coioides</i>	Fish & shellfish immunology	Zhou JG, Wei JG, Xu D, Cui HC, Yan Y, Ouyang ZL, Huang XH, Huang YH, Qin QW*	2011,30:559-568	SCI	3.04	I	农林科学
6	A novel sialic acid binding lectin from Hong Kong oyster (<i>Crassostrea hongkongensis</i>) with anti-bacterial activity.	Fish & shellfish immunology	He, X., Y. Zhang, and Z. Yu*	2011,31:1247-1250	SCI	3.04	I	农林科学
7	An Mpeg (Macrophage expressed gene) from the Pacific oyster <i>Crassostrea gigas</i> : molecular characterization and gene expression	Fish & shellfish immunology	He, X., Y. Zhang, Z. Yu*,	2011,30:870-876	SCI	3.04	I	农林科学
8	Cloning and expression of a heat shock protein (HSP) 90 gene in the haemocytes of <i>Crassostrea hongkongensis</i> under osmotic stress and bacterial challenge.	Fish & shellfish immunology	Fu, D., J. Chen, Y. Zhang, Z. Yu*	2011,31:18-125	SCI	3.04	I	农林科学
9	Cloning of the microsomal glutathione S-transferase 3 (MGST3) gene and expression analysis in pearl oyster <i>Pinctada</i>	Fish & shellfish immunology	Chen J, Xiao S, Z. Yu*	2011,31:823-830	SCI	3.04	I	农林科学

	<i>martensii</i> .							
10	F-type lectin involved in defense against bacterial infection in the pearl oyster (<i>Pinctada martensii</i>).	Fish & shellfish immunology	Chen, J., Xiao S., Z. Yu*	2011,30:750-754	SCI	3.04	I	农林科学
11	Molecular cloning, characterization and expression analysis of receptor for activated C kinase 1 (RACK1) from pearl oyster (<i>Pinctada martensii</i>) challenged with bacteria and exposed to cadmium.	Fish & shellfish immunology	Chen, J., Xiao S., Z. Yu*,	2011,31:781-787	SCI	3.04	I	农林科学
12	The first homolog of a TRAF7 (TNF receptor-associated factor 7) gene in a mollusk, <i>Crassostrea hongkongensis</i> .	Fish & shellfish immunology	Fu, D., Y. Zhang, S. Xiao and Z. Yu*,	2011,31:1208-1210	SCI	3.04	I	农林科学
13	The second bactericidal permeability increasing protein (BPI) and its revelation of the gene duplication in the Pacific oyster, <i>Crassostrea gigas</i>	Fish & shellfish immunology	Zhang, Y., X. He, X. Li, D. Fu, Chen, J., Z. Yu*	2011,30:954-963	SCI	3.04	I	农林科学
14	Two homologues of catalase genes are involved in host	Fish & shellfish immunology	Zhang, Y., D. Fu, F. Yu, Q. Liu, Z. Yu*	2011,31:894-903	SCI	3.04	I	农林科学

	protection against bacterial infection and oxidative stress in <i>Crassostrea hongkongensis</i> .							
15	Two homologues of inhibitor of NF-kappa B (IκB) are involved in the immune defense of the Pacific oyster, <i>Crassostrea gigas</i> .	Fish & shellfish immunology	Zhang, Y., X. He, Z. Yu*	2011,30: 1354-1361	SCI	3.04	I	农林科学
16	Two superoxide dismutase (SOD) with different subcellular localizations involved in innate immunity in <i>Crassostrea hongkongensis</i>	Fish & shellfish immunology	Yu Z.*, X. He, F. Yu and Y. Zhang	2011,31: 533-539.	SCI	3.04	I	农林科学
17	Effects of nitrogen source and concentration on biomass and oil production of a <i>Scenedesmus rubescens</i> like microalga	Bioresource Technology	Qiang Lin, Junda Lin	2011,102:1615-1621	SCI	4.37	I	农林科学
18	Characterization of Tiacumicin B Biosynthetic Gene Cluster Affording Diversified Tiacumicin Analogues and Revealing a Tailoring Dihalogenase	Journal of the american chemical society	Yi Xiao†, Sumei Li†, Siwen Niu, Liang Ma, Guangtao Zhang, Haibo Zhang, Gaiyun Zhang, Jianhua Ju, Changsheng Zhang*.	2011,133(4):1092-1105	SCI	9.02	I	化学
19	Biosynthesis of himastatin:	Angewandte	Junying Ma, Zhongwen Wang,	2011,50(34):77	SCI	12.7	I	化学

	assembly line and characterization of three cytochrome P450 enzymes involved in the post-tailoring oxidative steps	chemie-international edition	Hongbo Huang, Minghe Luo, Dianguang Zuo, Bo Wang, Aijun Sun, Yi-Qiang Cheng, Changsheng Zhang, Jianhua Ju.*	97-7802				
20	<u>Establishment and characterization of a new cell line derived from kidney of grouper, <i>Epinephelus akaara</i> (Temminck & Schlegel), susceptible to Singapore grouper iridovirus (SGIV)</u>	Journal of Fish Disease	Gong J, Huang YH, Huang XH, Ouyang ZL, Guo ML, Qin QW*	2011,34:677-686	SCI	1.6	II	农林科学
21	Quantitative expression of shell matrix protein genes and their correlations with shell traits in the pearl oyster <i>Pinctada fucata</i> .	Aquaculture	Lijuan Zhang, Maoxian He.	2011,314:73-79	SCI	2.04	II	农林科学
22	Quantitative expression of shell matrix protein genes and their correlations with shell traits in the pearl oyster <i>Pinctada fucata</i> .	Aquaculture	Lijuan Zhang, Maoxian He.	2011,314:73-79	SCI	2.04	II	农林科学
23	Establishment of a cell line from the brain of grouper (<i>Epinephelus</i>)	Aquaculture	Huang XH, Huang YH, Ouyang ZL, Qin QW*	2011,311:65-73	SCI	2.04	II	农林科学

	akaara) for cytotoxicity testing and virus pathogenesis							
24	Genetic identification of global commercial sea cucumber species on the basis of mitochondrial DNA sequences	Food Control	Wen Jing, Hu Chaoqun, Zhang Lvping, Fan Sigang	2011,22:72-77	SCI	2.81	II	工程技术
25	Isolation and structural characterization of five new and 14 known metabolites from the commercial starfish <i>Archaster typicus</i> .	Food Chemistry	Xian Wen Yang, Xian Qiang Chen, Guang Dong, Xuefeng Zhou, Xing Yun Chai, Yun Qiu Li, Bin Yang, Wei Dong Zhang*, Yonghong Liu**	2011,124:1634-1638	SCI	3.46	II	化学
26	Characterization of a Sugar-O-methyltransferase TiaS5 Affords New Tiacumicin Analogues with Improved Antibacterial Property and Reveals Substrate Promiscuity.	ChemBioChem	Siwen Niut, Tao Hut, Sumei Li, Yi Xiao, Liang Ma, Guangtao Zhang, Haibo Zhang, Xiaohong Yang, Jianhua Ju, Changsheng Zhang*.	2011,12(11):1740-1748	SCI	3.95	II	生物
27	Transcriptome analysis of orange-spotted grouper (<i>Epinephelus coioides</i>) spleen in response to Singapore grouper iridovirus	BMC Genomics	Huang YH, Huang XH, Yan Y, Cai J, Ouyang ZH, Cui HC, Wang PR, Qin QW*	2011,12:556	SCI	4.21	II	生物

28	Involvement of the mitogen activated protein kinase pathway in soft-shelled turtle iridovirus-induced apoptosis	Apoptosis	Huang YH, Huang XH, Cai J, Ye FZ, Qin QW*•	2011,16:581-593	SCI	4.4	II	生物
29	Singapore grouper iridovirus, a large DNA virus, induces nonapoptotic cell death by a cell type dependent fashion and evokes ERK signaling	Apoptosis	Huang XH, Huang YH, Ouyang ZL, Xu LX, Yan Y, Cui HC, Qin QW*	2011,16:831-845	SCI	4.4	II	生物
30	Adaptive Evolution of Leptin in Heterothermic Bats	PLoS ONE	Lihong Yuan, Xudong Zhao, Benfu Lin1, Stephen J. Rossiter, Lingjiang He, Xueguo Zuo, Guimei He, Gareth Jones Fritz Geiser, Shuyi Zhang	2011,6(11)e27189	SCI	4.41	II	综合性期刊
31	Nuclear, mitochondrial and plastid gene phylogenies of <i>Dinophysis miles</i> (Dinophyceae): evidence of variable types of chloroplasts	PLoS ONE	Dajun Qiu Liangmin Huang Sheng Liu Senjie Lin	2011,6(12):e29398	SCI	4.41	II	综合性期刊
32	Identification of a Novel Marine Fish Virus, Singapore Grouper Iridovirus-Encoded MicroRNAs Expressed in Grouper Cells by	PLoS ONE	Yan Y, Cui HC, Jiang SS, Huang YH, Huang XH, Wei SN, Xu WY, Qin QW*.	2011,6(4):e19148	SCI	4.41	II	综合性期刊

	Solexa equencing							
33	Proteomic analysis of Singapore grouper iridovirus envelope proteins and characterization of a novel envelope protein VP088	Proteomics	Zhou S, Wan QJ, Huang YH, Huang XH, Cao JH, Ye LL, Lim TK, Lin QS, Qin QW*	2011,11:2236-2248	SCI	4.82	II	化学
34	Characterization of TrdL as a 10-hydroxy dehydrogenase and generation of new analogues from a tirandamycin biosynthetic pathway	Organic letters	Xuhua Mo, Hongbo Huang, Junying Ma, Zhongwen Wang, Bo Wang, Si Zhang, changsheng Zhang, Jianhua Ju*	2011,13(9):2212-2215	SCI	5.25	II	化学
35	Intestinal microbiota of mangrove red snapper (<i>Lutjanus argentimaculatus</i> Forsskål, 1775) reared in sea cages.	Aquaculture Research	Jinbin Feng ,Peng Luo, Junde Dong,Chaoqun Hu	2011,42(11):1703-1713	SCI	1.19	III	农林科学
36	Latitudinal variation in algal symbionts within the scleractinian coral <i>Galaxea fascicularis</i> in the South China Sea	Marine Biology Research	Hui Huang; Zhijun Dong; Liangmin Huang; Jianhui Yang; Baoping Di; Yuanchao Li; Guowei Zhou; Chenglong Zhang.	2011,7:208-211	SCI	1.48	III	生物
37	Chemical and Biological Studies of Soft Corals Nephtheidae Family.	Chemistry & Biodiversity	Jing Hu, Bin Yang, Xiuping Lin, Xuefeng Zhou, Xian Wen Yang, Lijuan Long, and Yonghong Liu*	2011,8(6):1011-1032	SCI	1.59	III	化学
38	Chemical constituents and	Chemistry &	Guang Dong, Tunhai Xu, Bin Yang,	2011,8(5):740-	SCI	1.59	III	化学

	bioactivities of starfish.	Biodiversity	Xiuping Lin, Xuefeng Zhou, Xian Wen Yang, and Yonghong Liu*	791				
39	Three New Cytochalasins from the Marine-Derived Fungus <i>Spicaria elegans</i> KLA03 by Supplementing the Cultures with L- and D-Tryptophan.	Chemistry & Biodiversity	Wang, F. Z.; Wei, H. J.; Zhu, T. J.; Li, D. H.; Lin, Z. J.; Gu, Q. Q.	2011,8 (5):887-94	SCI	1.59	III	化学
40	Abundance distribution and seasonal variations of <i>Calanus sinicus</i> (Copepoda: Calanoida) in the northwest continental shelf of South China Sea	Continental Shelf Research	Jianqiang Yin,Liangmin Huang,Kaizhi Li	2011,31:1447-1456	SCI	1.93	III	地学
41	Distribution and abundance of thaliaceans in the northwest continental shelf of South China Sea, with response to environmental factors driven by monsoon	Continental Shelf Research	Kaizhi Li,Jianqiang Yin,Liangmin Huang	2011,31:979-989	SCI	1.93	III	地学
42	Phytoplankton growth and microzooplankton grazing in the continental shelf area of northeastern South China Sea	Continental Shelf Research	Linbin Zhou,Yehui Tan, Liangmin Huang	2011,31:1663-1671	SCI	1.93	III	地学

	after Typhoon Fengshen							
43	Spatio-temporal variability of phytoplankton assemblages in the Pearl River estuary, with special reference to the influence of turbidity and temperature	Continental Shelf Research	Ping-Ping Shen, Gang Li, Liang-Min Huang, Jian-Lin Zhang, Ye-Hui Tan	2011,31:1672-1681	SCI	1.93	III	地学
44	Relationship of photosynthetic carbon fixation with environmental changes in the Jiulong River estuary of the South China Sea, with special reference to the effects of solar UV radiation	Marine Pollution Bulletin	Gang Li, Kunshan Gao Dongxing Yuan, Ying Zheng, Guiyuan Yang	2011,62:1852-1858	SCI	2.36	III	环境科学
45	Mono- and sesquiterpenoids, flavonoids, lignans, and other miscellaneous compounds of <i>Abies georgei</i> .	Planta medica	Xian Wen Yang, Yong Li Li, Su Mei Li, Yun Heng Shen, Jun Mian Tian, Zhi Jun Zhu, Lin Feng, Liang Wu, Sheng Lin, Ning Wang, Yonghong Liu, Wei Dong Zhang	2011,77(7):742-748	SCI	2.37	III	化学
46	The analgesic and anti-rheumatic effects of <i>Thladiantha dubia</i> fruit crude polysaccharide fraction in mice and rats	Journal of Ethnopharmacology	Lishu Wang, Daqing Zhao, Lin Di, Tunhai Xu, Xiuping Lin, Bin Yang, Xuefeng Zhou, Xianwen Yang, Yonghong Liu	2011,137:1381-1387	SCI	2.47	III	化学
47	The anti-hyperplasia of mammary	Journal of Ethnop	Lishu Wang, Daqing Zhao, Lin Di,	2011,134:136-1	SCI	2.47	III	化学

	gland effect of <i>Thladiantha dubia</i> root ethanol extract in rats reduced by estrogen and progesterone.	harmacology	Dongyan Cheng, Xuefeng Zhou, Xian Wen Yang, Yonghong Liu*	40				
48	Diatom to dinoflagellate shift in the summer phytoplankton community in a bay impacted by nuclear power plant thermal	MARINE ECOLOGY-PROGRESS SERIES	Li Tao, Liu Sheng, Huang Liangmin, Huang Hui, Lian Jiansheng, Yan Yan, Lin Senjie	2011,424:75-85	SCI	2.48	III	化学
49	Bacterioplankton dynamics along the gradient from highly eutrophic Pearl River Estuary to oligotrophic northern South China Sea in wet season: Implication for anthropogenic inputs	Marine Pollution Bulletin	Weihua Zhou, Aimin Long, Tao Jiang, Shaoyong Chen, Liangmin Huang, Hui Huang, Chuanghua Cai, Yan Yan	2011, 62: 726-733	SCI	2.5	III	环境科学
50	Cloning and characterization of the biosynthetic gene cluster of the bacterial RNA polymerase inhibitor tirandamycin from marine-derived <i>Streptomyces</i> sp. SCSIO1666	Biochemical and biophysical research communications	Xuhua Mo, Zhongwen Wang, Bo Wang, Junying Ma, Hongbo Huang, Xingpeng Tian, Si Zhang, Changsheng Zhang, Jianhua Ju.*	2011,406(3):341-347	SCI	2.6	III	生物
51	Bisleuconins A–D: a pair of	Tetrahedron	Haibo Zhang, Jianxin Pu, Yong Zhao,	2011,52:6061–	SCI	2.62	III	化学

	epimeric ent-kauranoid dimers and two new asymmetric analogues isolated from <i>Isodon leucophyllus</i>	Letters	Fei He, Xiaonian Li, Xiao Luo, Liguang Lou, Handong Sun*	6066				
52	Chromatographic fingerprint analysis and simultaneous determination of eight lignans in <i>Justicia procumbens</i> and its compound preparation by HPLC-DAD	Journal of separation scienc	Wang L.-N., Pan J.-Y., Yang M.-H., Wu J., Yang J.-S.	2011,34(6):667-674	SCI	2.63	III	环境科学
53	Differential impacts of solar UV radiation on photosynthetic carbon fixation from the coastal to offshore surface waters in the South China Sea	Photochemistry and Photobiology	Gang Li, Kunshan Gao, Gao Guang	2011,87:329-334	SCI	2.68	III	环境科学
54	Brominated aliphatic hydrocarbons and sterols from the sponge <i>Xestospongia testudinaria</i> with their bioactivities.	Chemistry and Physics of Lipids	Xuefeng Zhou, Yanan Lu, Xiuping Lin, Bin Yang, Xianwen Yang, Yonghong Liu*	2011,164(7):703-706	SCI	2.86	III	化学
55	Antimalarial β -carboline and indolactam alkaloids from	Journal of Natural	Hongbo Huang, Yueliang Yao, Zhengxiang He, Tingting Yang,	2011,74:2122-2127	SCI	2.87	III	化学

	Marinactinospora thermotolerans, a deep sea isolate	Products	Junying Ma,Xingpeng Tian, Yayong Li,Caiguo Huang, Xiaoping Chen, Wenjun Li, Si Zhang, Cahngsheng Zhang, Jianhua Ju.*					
56	Azaphilones and <i>p</i> -terphenyls from the mangrove endophytic fungus <i>Penicilliumchermesinum</i> (ZH4-E2) isolated from the South China Sea.	Journal of Natural Products	Huang Hongbo, Feng Xiaojun, Xiao Ze'en, Liu Lan, Li Hangxiang, Ma Lin, Lu Yongjun, Ju Jianhua, She Zhigang,* Lin Yongcheng *	2011,74:997-1002	SCI	2.87	III	化学
57	Construction of green fluorescent protein-tagged recombinant iridovirus to assess viral replication	Virus Research	Huang YH, Huang XH, Cai J, Ye FZ, Guan LY, Liu H, Qin QW*	2011,160:221-229	SCI	2.91	III	生物
58	Dichotellides A–E, five new iodine-containing briarane type diterpenoids from <i>Dichotella gemmacea</i> .	Tetrahedron	Jian Fan Sun, Hui Huang, Xing Yun Chai, Xian Wen Yang, Li Meng, Cai Guo Huang, Xue Feng Zhou, Bin Yang, Jing Hu, Xian Qiang Chen, Hui Lei, Lishu Wang, Yonghong Liu*	2011,67:1245-1250	SCI	3.01	III	化学
59	Identification and functional characterization of an interferon regulatory factor 7-like (IRF7-like) gene from orange-spotted	Developmental and Comparative Immunology	Huachun Cui, Yang Yan, Jingguang Wei, Xiaohong Huang,Youhua Huang, Zhengliang Ouyang, Qiwei Qin,*,	2011,35:672-684	SCI	3.29	III	生物

	grouper, <i>Epinephelus coioides</i>							
60	Alkaloids and Sesquiterpenes from the South China Sea gorgonian <i>Echinogorgia pseudosapo</i>	Marine Drugs	Chenghai Gao, Shen Li, Peiyuan Qian, Yifei Wang, Shuhua Qi*	2011,9:2479-2487	SCI	3.47	III	医学
61	Pseudonocardians A-C, New Diazaanthraquinone Derivatives from a Deep-Sea Actinomycete <i>Pseudonocardia</i> sp. SCSIO 01299.	Marine Drugs	Sumei Li, Xinpeng Tian, Siwen Niu, Wenjun Zhang, Yuchan Chen, Haibo Zhang, Xianwen Yang, Weimin Zhang, Wenjun Li, Si Zhang, Jianhua Ju, Changsheng Zhang*.	2011,9(8):1428-1439	SCI	3.47	III	医学
62	Roles of stress-activated protein kinases in the replication of Singapore grouper iridovirus and regulation of the inflammatory responses in grouper cells	Journal of General Virology	Huang XH, Huang YH, Ouyang ZL, Cai J, Yan Y, Qin QW*	2011,92:1292-1301	SCI	3.57	III	生物
63	Construction of cDNA subtractive library from pearl oyster(<i>Pinctada fucata</i> Gould) with red color shell by SSH.	Chinese Journal of Oceanology and Limnology,	Guan Yunyan, Huang Liangmin, He Maoxian*.	2011,29(3):616-622	SCI	0.33	IV	地学
64	Construction of cDNA subtractive library from pearl oyster(<i>Pinctada fucata</i> Gould) with red color shell	Chinese Journal of Oceanology and Limnology,	Guan Yunyan, Huang Liangmin, He Maoxian*.	2011,29(3):616-622	SCI	0.33	IV	地学

	by SSH.							
65	Photosynthetic efficiency, cell volume, and elemental stoichiometric ratios in <i>Thalassiosira weissflogii</i> under phosphorus limitation	Chinese Journal of Oceanology and Limnology	Liu Sheng, Guo Zhiling, Li Tao, Huang Hui, Lin Senjie	2011,29(5):1048-1056	SCI	0.33	IV	地学
66	Temporal stability of Symbiodinium phylotype in the scleractinian coral <i>Galaxea fascicularis</i> from a tropical fringing reef in the South China Sea	Chinese Journal of Oceanology and Limnology.	Zhou GuoWei, Huang Hui*, Dong ZhiJun et al.	2011,29(6)1186-1191	SCI	0.33	IV	地学
67	<i>Phaeocystis globosa</i> Scherffel, a harmful microalga, and its production of dimethylsulfoniopropionate	Chinese Journal of Oceanology and Limnology	Shen Pingping, Qi Yuzao, Wang Yan	2011,29(4):869-873	SCI	0.33	IV	地学
68	Cloning and expression analysis of an ubiquitin gene (<i>Ub_{L40}</i>) in the haemocytes of <i>Crassostrea hongkongensis</i> under bacterial challenge.	Chinese Journal of Oceanology and Limnology	Fu, D., Y. Zhang, Z. Yu*	2011:29(1):80-86	SCI	0.33	IV	地学
69	Chemometric study on spatial	Acta	Song Xingyu, Huang Liangmin,	2011,30(4):60-	SCI	0.48	IV	地学

	variations of environmental and ecological characteristics in Pearl River estuary and adjacent waters	Oceanologica Sinica	Jianlin Zhang	74				
70	Khayasin and 2'S-Methylbutanoylproceranolide : Promising Biopesticidal Leads for the Control of the Coconut Leaf Beetle, <i>Brontispa longissima</i>	Journal of Pesticide Science	Li M.-Y., Zhang J., Feng G., Satyanandamurty T., Wu J*	2011,36(1):22-26	SCI	0.5	IV	生物
71	Composition of bacterial communities in surface sediments from the south China Sea, the Andaman Sea and Indian Ocean.	African Journal of Microbiology Research	bo Wu, Yatao Guo, Guanghua Wang, Shikun Dai, Xiang Li.	2011,5(29):5273-5283	SCI	0.53	IV	生物
72	Chemical constituent analysis of the crown-of-thorns starfish <i>Acanthaster planci</i> and potential utilization value of the starfish as feed ingredient for animals	African Journal of Biotechnology	Peng Luo, Chao-qun Hu*, Jian-jun Xia, Chun-hua Ren and Xiao Jiang		SCI	0.57	IV	生物
73	Spatial variation of bacterial community composition near the Luzon strait assessed by polymerase chain	African Journal of Biotechnology.	Juan Ling, Yanying Zhang, Junde Dong, Youshao Wang, Lei Chen, Jinbin Feng, Hongyan Sun, Dongxiao Wang, Si Zhang	, 10(74): 16897-16908, 2011	SCI	0.57	IV	工程技术

	reaction-denaturing gradient gel electrophoresis (PCR-DGGE) and multivariate analyses							
74	Identification of epidioxysterol from South China Sea urchin tripneustes gratilla linnaeus and its cytotoxic activity.	Journal of Food Biochemistry	Yonghong Liu*, Hong Yan, Kewei Wen, Jing Zhang, Tunhai Xu, Lishu Wang, Xuefeng Zhou, Xian Wen Yang	2011,35(3):932-938	SCI	0.63	IV	化学
75	LARVAL DEVELOPMENT OF THE BARNACLE MICROEURAPHIA WITHERSI (CIRRIPIEDIA, THORACICA, CHTHAMALIDAE) REARED IN THE LABORATORY	Crustaceana	HENGXIANG LI, SUYING MIAO, YAN YAN, XIUJUAN YU and LVPING ZHANG	2011,84(2):129-152	SCI	0.63	IV	环境科学
76	Identification of coastal water quality by self-organizing map in Sanya Bay, South China Sea	Aquatic Ecosystem Health & Management	Mei-Lin Wu, Yan-Ying Zhang, Jun-De Dong	2011,14(3):291-297	SCI	0.71	IV	环境科学
77	SYBR Green I-based real-time PCR targeting the rpoX gene for sensitive and rapid detection of Vibrio alginolyticus	Molecular and Cellular Probes	Zhao Jing-jing a,b, Chen Chang a, Luo Peng a, Ren Chun-hua a, Jiang Xiao a,b, Zhao Zhe a, Hu Chao-qun a,*	2011,25:137-141	SCI	0.75	IV	生物
78	Steroids from the South China Sea Gorgonian Coral Muricella flexuosa.	Z Naturforsch B	Ping Wang, shuhua Qi*, Kaisheng Liu, Lisi Huang, Fei He, Yifei Wang	2011,66(b):635-640	SCI	0.82	IV	化学

79	Occurrence and Effects of the Rhizocephalan Parasite, <i>Polyascus gregarius</i> , in the Chinese Mitten Crab, <i>Eriocheir sinensis</i> , Cultured in a Freshwater Pond, China	Journal of the World Aquaculture Society	Hengxiang Li, Yan Yan and Xiujuan Yu, Yan Yan and Xiujuan Yu	2011,42(3):354-363	SCI	0.84	IV	生物
80	New cyclitol derivative from a sponge <i>Sarcotragus</i> species.	Natural Product Research	Yonghong Liu*, Jee H.Jung, Tunhai Xu, Lijuan Long, Xiuping Lin, Hao Yin, Bin Yang, Xuefeng Zhou, Xian Wen Yang.	2011,25(6):648-652	SCI	0.91	IV	化学
81	Habitat correlation of Symbiodinium diversity in two reef-building coral species in an upwelling region, eastern Hainan Island, China	Journal of the Marine Biological Association of the United Kingdom	Zhou GuoWei, Huang Hui*, Lian JianSheng et al.	2011,193:53-61	SCI	0.93	IV	生物
82	Nucleosides from the marine sponge <i>callispongia</i> sp.	Chemistry of Natural Compounds	Riming Huang,Xuefeng Zhou,Yan Peng,Xianwen Yang, Tunhai Xu,Yonghong Liu*	2011, 46:1010-1011	SCI	1.03	IV	化学
83	Utility of tRNA Genes from the Complete Mitochondrial Genome of <i>Psetta maxima</i> for Implying a Possible Sister-group Relationship to the Pleuronectiformes	Zoological Studies	Shi, W.,Kong, X. Y,Wang, Z. M.,Jiang, J. X.	2011,50(5):665-681	SCI	1.05	IV	生物

84	Cytotoxic naphtho- γ -pyrones from the mangrove endophytic fungus <i>Aspergillus tubingensis</i> (GX1-5E)	Helvetica Chimica Acta	Hongbo Huang, Xiao Ze'en, Feng Xiaojun, Huang Caihuang, Zhu Xun, Ju Jianhua, Ma Li, Lin Yongcheng, Liu lan,* She Zhigang.*	2011,94:1732-1740	SCI	1.28	IV	化学
85	New cytochalasins from the marine-derived fungus <i>Xylaria</i> sp. SCSIO 156	Helvetica Chimica Acta	Ziming Chen, Hongbo Huang, Yuchan Chen, Zhongwen Wang, Junying Ma, Bo Wang, Weimin Zhang, Changsheng Zhang, Jianhua Ju.*	2011,94:1671-1676	SCI	1.28	IV	化学
86	Godavarin K: a New Limonoid with a C1-C29 Oxygen Bridge from the Godavari Mangrove, <i>Xylocarpus moluccensis</i>	Helvetica Chimica Acta	Li J., Li M.-Y., Satyanandamurty T., Wu J*	2011,94(9):1651-1656	SCI	1.28	IV	化学
87	Low genetic diversity of symbiotic dinoflagellates (Symbiodinium) in scleractinian corals from tropical reefs in southern Hainan Island, China.	Journal of Systematics and Evolution	Zhou GuoWei, Huang Hui	2011,49(6):598-605	SCI	1.3	IV	生物
88	Development of twenty-six microsatellite loci from <i>Crassostrea hongkongensis</i> and cross-species amplification in two	Journal of genetics	Li, L., Xiao S. and Z. Yu*	2011,90(2):e58-61	SCI	1.34	IV	生物

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89	Characterization of mitochondrial genome of sea cucumber <i>Stichopus horrens</i> A novel gene arrangement in Holothuroidea	Science China (Life Sciences)	Fan Sigang, Hu Chaoqun, Wen Jing, Zhang Lvping	2011,54(5):434-441	SCI	1.35	IV	生物
90	Two New 1-oxa-7-azaspiro [4.4] non-2-ene-4, 6-diones from Holothurian-derived Fungus <i>Aspergillus fumigatus</i> WFZ-25.	Canadian journal of chemistry-revue canadienne de chimie	Wang, F. Z.; Li, D. H.; Zhu, T. J.; Zhang, M.; Gu, Q. Q.	2011,89(1):72-76	SCI	1.37	IV	生物
91	The expression of Na, K-ATPase in <i>Litopenaeus vannamei</i> under salinity stress	Marine Biology Research	Sun Hongyan,Zhang Lvping,Ren Chunhua,Chen Chang,Fan Sigang,Xia Jianjun,Lin Hongping,Huchaoqun	2011,7:623-628	SCI	1.48	IV	生物
92	Cloning and characterization of two ferritin subunit genes from bay scallop, <i>Argopecten irradians</i> (Lamarck 1819)	Marine Biology Research	He, X., Y. Zhang, X. Wu; S. Xiao; and Z. Yu*	2011,38:2125-2132	SCI	1.48	IV	生物
93	<i>Streptomyces autolyticus</i> JX-47 Large-Insert Bacterial Artificial Chromosome Library Construction and Identification of Clones Covering Geldanamycin Biosynthesis Gene Cluster	Current Microbiology	Shikun Dai, Yongchang Ouyang, Guanghua Wang, Xiang Li	2011,63(1):68-74	SCI	1.51	IV	生物

94	Marinactinones A-C, new gamma-pyrone from marine actinomycete <i>Marinactinospora thermotolerans</i> SCSIO 00606.	Journal of antibiotics	Wang, F.; Tian, X.; Huang, C.; Li, Q.; Zhang, S.	2011,64(2):189-92	SCI	1.63	IV	医学
95	Lobophorins E and F, new spiro-tetronate antibiotics from a South China Sea-derived <i>Streptomyces</i> sp. SCSIO 01127..	Journal of antibiotics	Siwen Niut, Sumei Li, Yuchan Chen, Xinpeng Tian, Haibo Zhang, Guangtao Zhang, Weimin Zhang, Xiaohong Yang, Si Zhang, Jianhua Ju, Changsheng Zhang*.	2011,64(11):711-716	SCI	1.63	IV	医学
96	A method to type the potential angucycline producers in actinomycetes isolated from marine sponges	Antonie van Leeuwenhoek	Yongchang Ouyang, Houbo Wu, Lianwu Xie, Guanghua Wang, Shikun Dai, Minjie Chen, Keqian Yang, Xiang Li.	2011,99(4):807-815	SCI	1.67	IV	医学
97	<i>Pseudonocardia bannaensis</i> sp. nov., a novel actinomycete isolated from the surface-sterilized roots of <i>Artemisia annua</i> L.	Antonie van Leeuwenhoek	Guo-Zhen Zhao†, Jie Li †(contribute equally), Wen-Yong Zhu, Xiu-Ping Li, Shou-Zheng Tian, Li-Xing Zhao, Li-Hua Xu and Wen-Jun Li.	2011,100:35-42	SCI	1.67	IV	医学
98	<i>Streptomyces fildesensis</i> sp. nov., a novel streptomycete isolated from Antarctic soil.	Antonie van Leeuwenhoek	Jing Li, Xin-Peng Tian, et al.	2011,100(4):537-43	SCI	1.67	IV	医学
99	Development of 20 novel	Conservation	Xiao, S., H. Ma, Z. Yu*	2011,3:413-415	SCI	1.85	IV	医学

	microsatellite markers in the Hong Kong oyster, <i>Crassostrea hongkongensis</i> .	Genetics Resources						
100	<i>Nocardia artemisiae</i> sp. nov., an endophytic actinobacterium isolated from surface-sterilized stem of <i>Artemisia annua</i> L.	International journal of systematic and evolutionary microbiology	Guo-Zhen Zhaot, Jie Li†(contribute equally), Wen-Yong Zhu, Hans-Peter Klenk, Li-Hua Xu, and Wen-Jun Li.	2011,61(12): 2933-2937	SCI	1.93	IV	生物
101	<i>Nonomurea endophytica</i> sp. nov., an endophytic actinomycete isolated from <i>Artemisia annua</i> L.	International journal of systematic and evolutionary microbiology	Jie Li, Guo-Zhen Zhao, Hai-Yu Huang, Wen-Yong Zhu, Jae-Chan Lee, Li-Hua Xu, Chang-Jin Kim and Wen-Jun Li.	2011,61:757-761	SCI	1.93	IV	生物
102	<i>Nonomurea rhizophila</i> sp. nov., a novel actinomycete isolated from a rhizosphere soil.	International journal of systematic and evolutionary microbiology	Guo-Zhen Zhaot, Jie Li†(contribute equally), Hai-Yu Huang, Wen-Yong Zhu, Li-Hua Xu and Wen-Jun Li	2011,61:2141-2145	SCI	1.93	IV	生物
103	<i>Phytomonospora endophytica</i> gen. nov., sp. nov., a novel actinomycete of the family Micromonosporaceae isolated	International journal of systematic and evolutionary	Jie Li†, Guo-Zhen Zhaot, Wen-Yong Zhu, Hai-Yu Huang, Li-Hua Xu, Si Zhang, and Wen-Jun Li.	2011,61(12): 2967-2973	SCI	1.93	IV	生物

	from the roots of <i>Artemisia annua</i> L.	microbiology						
104	<i>Pseudonocardia kunmingensis</i> sp. nov., a novel actinobacterium isolated from surface-sterilized roots of <i>Artemisia annua</i> L.	International journal of systematic and evolutionary microbiology	Guo-Zhen Zhaot, Jie Li†(contribute equally), Hai-Yu Huang, Wen-Yong Zhu, Dong-Jin Park, Chang-Jin Kim, Li-Hua Xu and Wen-Jun Li.	2011,61:2292-2297	SCI	1.93	IV	生物
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106	Autophagy is induced by the typeIII secretion system of <i>Vibrio alginolyticus</i> in several mammalian cell lines	Archives of microbiology	Zhao Z, Zhang L, Ren C, Zhao J, Chen C, Jiang X, Luo P, Hu CQ.	2011,193:53-61	SCI	2.13	IV	生物
107	Artificial Neural Network in Food Processing	Proceedings of the 30th Chinese Control Conference	Hua Chen*,Huili Sun,Xiangxi Yi, et al.	2011,2687-2692	EI	/	/	/
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112	华贵栉孔扇贝养殖及遗传育种研究进展	南方水产科学,	王琦, 袁涛, 何毛贤.	2011,7(5):73-80	中文核心	/	/	/
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114	不同养殖密度对我国热带地区集约化养殖凡纳滨对虾水质和成活率的影响	热带海洋学报	张吕平,胡超群,沈琪,任春华	2011,30(4):85-91	中文核心	/	/	/
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117	凡纳滨对虾 (Litopenaeus vannamei)EST 微卫星标记初步筛选研究	水产学报	王艳红,胡超群,张吕平,夏建军,任春华	2011,35(7):6-19	中文核心	/	/	/
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119	中国 15 种海参的分子系统发育和骨	海洋科学	文菁,胡超群,范嗣刚	2011,35(5):66-	中文	/	/	/

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124	福建东山石珊瑚种类多样性及其空间分布	台湾海峡	李秀保,黄晖,练健生 等	2011,29(1):5-1 1	中文 核心	/	/	/
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126	西沙群岛海域造礁石珊瑚物种多样性与分布特点	生物多样性	黄晖, 尤丰, 练健生 等	2011,19 (6):710-715	中文 核心	/	/	/
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130	2007 年夏季南海北部微型浮游动物	海洋环境科学	刘华雪, 黄良民, 谭烨辉	2011,20(2):	中文	/	/	/

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134	南沙群岛珊瑚礁浮游动物多样性与群落结构	生物多样性	尹健强, 黄良民, 李开枝	2011,19(6):696 -701	中文 核心	/	/	/
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139	海洋链霉菌 <i>Streptomyces lusitanus</i> SCSIO LR32 中芳酰胺类代谢产物的研究	天然产物研究与开发	任香梅, 黄洪波, 刘静, 张云, 马俊英, 王博, 张长生, 鞠建华.*	2011,23,591-59 5	中文 核心	/	/	/
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144	草麻黄根的黄酮类成分研究	中草药	陶华明, 朱全红, 刘永宏*	2011,42(9):1678-1682	中文核心	/	/	/
145	赤霄茎的化学成分研究	中草药	陈显强; 周雪峰; 刘大有; 王隶书; 杨斌; 刘永宏*;	2011,42(10):1929-1932	中文核心	/	/	/
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147	酢浆草提取物中总黄酮含量的分光光度法测定	时珍国医国药	王海生; 王隶书; 范艳君; 刘永宏*	2011,(1):578-579	中文核心	/	/	/
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155	南海疏枝刺柳珊瑚中甾醇类化合物的研究	天然产物研究与开发	高程海, 漆淑华*, 罗雄明, 王萍, 张偲	2011,23,1-5	中文核心	/	/	/
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160	水产品中主要化学污染物质的研究	湖北农业科学	戴文津, 杨小满, 陈华, 孙恢礼*.	2011,50(3):560-563	中文核心	/	/	/
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173	Development of 16 microsatellite loci of the tropical sea cucumber <i>Stichopus horrens</i> with cross-amplification in the congeneric species <i>Stichopus monotuberculatus</i>	Conservation Genet Resour	Lihong Yuan ,Jianjun Xia ,Lvping Zhang , Chaoqun Hu		中文 核心	/	/	/
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175	Seasonal variations in species composition and abundance of tintinnids in Shantou coastal water, China	Marine Science Bulletin	Liu Huaxue, Huang Liangmin, Tan Yehui	2011,13(1):80- 86	国内 英文版	/	/	/

