

论文/专著名称	刊物/出版社名称	卷、期、页/章节	收录类型	作 者	完成情况
Revival of the genus <i>Tropicoperdix</i> Blyth 1859 (Phasianidae, Aves) using multilocus sequence data	ZOOLOGICAL JOURNAL OF THE LINNEAN SOCIETY	卷: 175 期: 2 页: 429-438	SCI 收录	Chen, D (Chen, De)[1] ; Liu, Y (Liu, Yang)[2,3] ; Davison, GWH (Davison, Geoffrey W. H.)[4] ; Dong, L (Dong, Lu)[1] ; Chang, J (Chang, Jiang)[5] ; Gao, SH (Gao, Shenghan)[6] ; Li, SH (Li, Shou-Hsien)[7] ; Zhang, ZW (Zhang, Zhengwang)[1]	非第一完成人 (非独立完成)
Rapid quantitation of porcine epidemic diarrhea virus (PEDV) by Virus Counter	JOURNAL OF VIROLOGICAL METHODS	卷: 223 页: 1-4	SCI 收录	Zhang, XB (Zhang, Xiangbin)[1] ; Hao, JW (Hao, Jianwei)[1] ; Zhen, J (Zhen, Jing)[1] ; Yin, LJ (Yin, Lijuan)[1] ; Li, QN (Li, Qianniu)[1] ; Xue, CY (Xue, Chunyi)[1] ; Cao, YC (Cao, Yongchang)[1]	第一完成人(非 独立完成)
Influenza bivalent vaccine comprising recombinant H3 hemagglutinin (HA) and H1 HA containing replaced H3 hemagglutinin transmembrane domain exhibited improved heterosubtypic protection immunity in mice	VACCINE	卷: 33 期: 32 页: 4035-4040	SCI 收录	Liu, QL (Liu, Qiliang)[1,2] ; Xue, CY (Xue, Chunyi)[1] ; Zheng, J (Zheng, Jing)[1] ; Liu, K (Liu, Kang)[1] ; Wang, Y (Wang, Yang)[1] ; Wei, Y (Wei, Ying)[1] ; Liu, GD (Liu, George Dacai)[3] ; Cao, YC (Cao, Yongchang)[1]	第一完成人(非 独立完成)
Identification and pathogenicity of a variant porcine epidemic diarrhea virus field strain with reduced virulence	VIROLOGY JOURNAL	卷: 12	SCI 收录	Zhang, XB (Zhang, Xiangbin)[1,3] ; Pan, YF (Pan, Yongfei)[2] ; Wang, DD (Wang, Dongdong)[2] ; Tian, XY (Tian, Xiaoyan)[2] ; Song, YH (Song, Yanhua)[2] ; Cao, YC (Cao, Yongchang)[1]	第一完成人(非 独立完成)
Migratory songbirds in the East Asian-Australasian Flyway: a review from a conservation perspective	BIRD CONSERVATION INTERNATIONAL	卷: 25 期: 1 页: 1-37	SCI 收录	Yong, DL (Yong, Ding Li)[1,4] ; Liu, Y (Liu, Yang)[2,3] ; Low, BW (Low, Bing Wen)[4] ; Espanola, CP (Espanola, Carmela P.)[5] ; Choi, CY (Choi, Chang-Yong)[6] ; Kawakami, K (Kawakami, Kazuto)[7]	非第一完成人 (非独立完成)
Effects of lycopene supplementation in both	JOURNAL OF ANIMAL	卷: 99 期: 1	SCI 收录	Sun, B (Sun, B.)[1] ; Chen, C (Chen, C.)[1] ; Wang, W	非第一完成人

maternal and offspring diets on growth performance, antioxidant capacity and biochemical parameters in chicks	PHYSIOLOGY AND ANIMAL NUTRITION	页: 42-49		(Wang, W.)[1] ; Ma, J (Ma, J.)[1] ; Xie, Q (Xie, Q.)[1] ; Gao, Y (Gao, Y.)[1] ; Chen, F (Chen, F.)[1] ; Zhang, X (Zhang, X.)[1] ; Bi, Y (Bi, Y.)[1,2]	(非独立完成)
Incorporation of conserved nucleoprotein into influenza virus-like particles could provoke a broad protective immune response in BALB/c mice and chickens	VIRUS RESEARCH	卷: 195 页: 35-42	SCI 收录	Xue, CY (Xue, Chunyi)[1] ; Tian, GB (Tian, Guobin)[2] ; Chen, XX (Chen, Xianxian)[1] ; Liu, QL (Liu, Qiliang)[1] ; Ma, J (Ma, Jun)[1] ; Xu, S (Xu, Shun)[1] ; Li, XM (Li, Xiaoming)[1] ; Chen, HL (Chen, Hualan)[2] ; Cao, YC (Cao, Yongchang)[1]	第一完成人(非独立完成)
Isolation of novel sequences targeting highly variable viral protein hemagglutinin.	MethodsX	卷:2 页:64-71	SCI 收录	Xu, Zhiwu; Wu, Jieyu; Feng, Fan; Zhang, Xiaoxiao; Ma, Xiaoqian; Tang, Man; Huang, Yan; Zhang, Ying; Cao, Yongchang; Cao, Weiguo; He, Ran; Gao, Ye; Liu, Qiuyun	独立完成
Highly efficient enrichment of porcine cells with deletions induced by CRISPR/Cas9 using dual fluorescence selection	JOURNAL OF BIOTECHNOLOGY	卷: 214 页: 69-74	SCI 收录	He, ZY (He, Zuyong)[1] ; Shi, X (Shi, Xuan)[1] ; Du, BZ (Du, Baozhu)[1] ; Qin, YF (Qin, Yufeng)[1] ; Cong, PQ (Cong, Peiqing)[1] ; Chen, YS (Chen, Yaosheng)[1]	独立完成
Not all the number of skeletal muscle fibers is determined prenatally	BMC DEVELOPMENTAL BIOLOGY	卷: 15	SCI 收录	Li, MS (Li, Mingsen)[1] ; Zhou, XY (Zhou, Xingyu)[1] ; Chen, YS (Chen, Yaosheng)[1] ; Nie, YP (Nie, Yaping)[1] ; Huang, HX (Huang, Huaxing)[1] ; Chen, H (Chen, Hu)[1] ; Mo, DL (Mo, Delin)[1]	独立完成
Establishment, Differentiation, Electroporation and Nuclear Transfer of Porcine Mesenchymal Stem Cells	REPRODUCTION IN DOMESTIC ANIMALS	卷: 50 期: 5 页: 840-848	SCI 收录	Song, Z (Song, Z.)[1,2] ; Cong, P (Cong, P.)[1] ; Ji, Q (Ji, Q.)[1] ; Chen, L (Chen, L.)[1] ; Nie, Y (Nie, Y.)[1] ; Zhao, H (Zhao, H.)[1] ; He, Z (He, Z.)[1] ; Chen, Y (Chen, Y.)[1]	独立完成
Inhibition of porcine reproductive and respiratory syndrome virus by Cecropin D in vitro	INFECTION GENETICS AND EVOLUTION	卷: 34 页: 7-16	SCI 收录	Liu, XH (Liu, Xiaohong)[1] ; Guo, CH (Guo, Chunhe)[1] ; Huang, YM (Huang, Yumao)[2] ; Zhang, XY (Zhang, Xiaoyu)[1] ; Chen, YS (Chen, Yaosheng)[1]	第一完成人(非独立完成)

Analysis of reasons for sow culling and seasonal effects on reproductive disorders in Southern China	ANIMAL REPRODUCTION SCIENCE	卷: 159 页: 191-197	SCI 收录	Zhao, YX (Zhao, Yunxiang)[1] ; Liu, XH (Liu, Xiaohong)[1] ; Mo, DL (Mo, Delin)[1] ; Chen, QS (Chen, Qingsen)[2] ; Chen, YS (Chen, Yaosheng)[1]	第一完成人(非独立完成)
DRACO inhibits porcine reproductive and respiratory syndrome virus replication in vitro	ARCHIVES OF VIROLOGY	卷: 160 期: 5 页: 1239-1247	SCI 收录	Guo, CH (Guo, Chunhe)[1] ; Chen, LX (Chen, Luxi)[1] ; Mo, DL (Mo, Delin)[1] ; Chen, YS (Chen, Yaosheng)[1] ; Liu, XS (Liu, Xiaohong)[1]	独立完成
Knockdown of CTRP6 inhibits adipogenesis via lipogenic marker genes and Erk1/2 signalling pathway	CELL BIOLOGY INTERNATIONAL	卷: 39 期: 5 页: 554-562	SCI 收录	Wu, WJ (Wu, Wen-jing)[1] ; Mo, DL (Mo, De-lin)[2] ; Zhao, CZ (Zhao, Cun-zhen)[1] ; Zhao, C (Zhao, Chen)[1] ; Chen, YS (Chen, Yao-sheng)[2] ; Pang, WJ (Pang, Wei-jun)[1] ; Yang, GS (Yang, Gong-she)[1]	非第一完成人(非独立完成)
Highly Efficient Targeted Chromosome Deletions Using CRISPR/Cas9	BIOTECHNOLOGY AND BIOENGINEERING	卷: 112 期: 5 页: 1060-1064	SCI 收录	He, ZY (He, Zuyong)[1,2,3] ; Proudfoot, C (Proudfoot, Chris)[2,3] ; Mileham, AJ (Mileham, Alan J.)[4] ; McLaren, DG (McLaren, David G.)[4] ; Whitelaw, CBA (Whitelaw, C. Bruce A.)[2,3] ; Lillico, SG (Lillico, Simon G.)[2,3]	非第一完成人(非独立完成)
Inhibitory activity and molecular mechanism of protegrin-1 against porcine reproductive and respiratory syndrome virus in vitro	ANTIVIRAL THERAPY	卷: 20 期: 6 页: 573-582	SCI 收录	Guo, CH (Guo, Chunhe)[1] ; Cong, PQ (Cong, Peiqing)[1] ; He, ZY (He, Zuyong)[1] ; Mo, DL (Mo, Delin)[1] ; Zhang, W (Zhang, Wei)[1] ; Chen, YS (Chen, Yaosheng)[1] ; Liu, XH (Liu, Xiaohong)[1]	独立完成
The Methylation Level of CMV in Fibroblasts of Transgenic Pigs	Acta Scientiarum Naturalium Universitatis Sunyatseni	卷:54 期:6 页:14-18	SCI 收录	Ren Guangcai; Zhang Ying; Cong Peiqing; Chen Yaosheng; He Zuyong	独立完成
Comparison of the Expression Levels of EGFP Gene Driven by CMV Promoter in Different Tissues of the Transgenic Pigs (Sus scrofa) and Mice (Mus musculus)	Journol of Agricultural Biotechnology	卷:23 期:10 页:1327-1333	SCI 收录	Du Baozhu; Qin Yufeng; Yang Xiaoliang; Sun Yanxia; Liu Zhiguo; Cong Peiqing; Chen Yaosheng; He Zuyong	独立完成

Improving gene targeting efficiency on pig IGF2 mediated by ZFNs and CRISPR/Cas9 by using SSA reporter system	Hereditas(Beijing)	卷:37 期:1 页:55-62	SCI 收录	Wu Jinqing; Mei Gui; Liu Zhiguo; Chen Yaosheng; Cong Peiqing; He Zuyong	独立完成
CEP2 Attenuates Myoblast Differentiation But Does Not Affect Proliferation	INTERNATIONAL JOURNAL OF BIOLOGICAL SCIENCES	卷: 11 期: 1 页: 99-108	SCI 收录	Wu, M (Wu, Ming)[1] ; Yang, GS (Yang, Gongshe)[2] ; Chen, YS (Chen, Yaosheng)[1] ; Zhou, XY (Zhou, Xingyu)[1] ; Chen, H (Chen, Hu)[1] ; Li, MS (Li, Mingsen)[1] ; Yu, KF (Yu, Kaifan)[1] ; Zhang, XM (Zhang, Xumeng)[1] ; Xie, SH (Xie, Shuihua)[1] ; Zhang, Y (Zhang, Ying)[1] ; Chu, GY (Chu, Guiyan)[2] ; Mo, DL (Mo, Delin)[1]	第一完成人(非独立完成)
Improving gene targeting efficiency on pig IGF2 mediated by ZFNs and CRISPR/Cas9 by using SSA reporter system.	Yi chuan = Hereditas / Zhongguo yi chuan xue hui bian ji	卷:37 期:1 页:55-62	SCI 收录	Jinqing, Wu; Gui, Mei; Zhiguo, Liu; Yaosheng, Chen; Peiqing, Cong; Zuyong, He	独立完成
Involvement of Relish gene from Macrobrachium rosenbergii in the expression of anti-microbial peptides	DEVELOPMENTAL AND COMPARATIVE IMMUNOLOGY	卷: 52 期: 2 页: 236-244	SCI 收录	Shi, YR (Shi, Yan-Ru)[1,2] ; Jin, M (Jin, Min)[3] ; Ma, FT (Ma, Fu-Tong)[1,2] ; Huang, Y (Huang, Ying)[1,2] ; Huang, X (Huang, Xin)[1,2] ; Feng, JL (Feng, Jin-Ling)[1,2] ; Zhao, LL (Zhao, Ling-Ling)[1,2] ; Chen, YH (Chen, Yi-Hong)[4] ; Ren, Q (Ren, Qian)[1,2]	非第一完成人(非独立完成)
Identification, characterization, and functional studies of a Pelle gene in the Chinese mitten crab, Eriocheir sinensis	FISH & SHELLFISH IMMUNOLOGY	卷: 45 期: 2 页: 704-716	SCI 收录	Huang, Y (Huang, Ying)[1,2] ; Chen, YH (Chen, Yi-Hong)[3] ; Zhang, YZ (Zhang, Yu-Zhou)[1,2] ; Feng, JL (Feng, Jin-Ling)[1,2] ; Zhao, LL (Zhao, Ling-Ling)[1,2] ; Zhu, HX (Zhu, Huan-Xi)[1,2] ; Wang, W (Wang, Wen)[1,2] ; Ren, Q (Ren, Qian)[1,2]	非第一完成人(非独立完成)
A novel vertebrates Toll-like receptor counterpart regulating the anti-microbial peptides expression in the freshwater crayfish,	FISH & SHELLFISH IMMUNOLOGY	卷: 43 期: 1 页: 142-150	SCI 收录	Wang, Z (Wang, Zheng)[1,2] ; Chen, YH (Chen, Yi-Hong)[3] ; Dai, YJ (Dai, Yun-Jia)[4] ; Tan, JM (Tan, Jing-Min)[1,2] ; Huang, Y (Huang, Ying)[1,2] ; Lan, JF	非第一完成人(非独立完成)

Procamburus clarkii				(Lan, Jiang-Feng)[4] ; Ren, Q (Ren, Qian)[1,2]	
miRNAs and lncRNAs in reproductive development	PLANT SCIENCE	卷: 238 页: 46-52	SCI 收录	Li, ZF (Li, Zhe-Feng)[1] ; Zhang, YC (Zhang, Yu-Chan)[1] ; Chen, YQ (Chen, Yue-Qin)[1]	独立完成
The bHLH Transcription Factor bHLH104 Interacts with IAA-LEUCINE RESISTANT3 and Modulates Iron Homeostasis in Arabidopsis	PLANT CELL	卷: 27 期: 3 页: 787-805	SCI 收录	Zhang, J (Zhang, Jie); Liu, B (Liu, Bing); Li, MS (Li, Mengshu); Feng, DR (Feng, Dongru); Jin, HL (Jin, Honglei); Wang, P (Wang, Peng); Liu, J (Liu, Jun); Xiong, F (Xiong, Feng); Wang, JF (Wang, Jinfa); Wang, HB (Wang, Hong-Bin)[1]	第一完成人(非独立完成)
Reversible ubiquitination shapes NLRC5 function and modulates NF-kappa B activation switch	JOURNAL OF CELL BIOLOGY	卷: 211 期: 5 页: 1025-1040	SCI 收录	Meng, QC (Meng, Qingcai)[1] ; Cai, CM (Cai, Chunmei)[1,2] ; Sun, TZ (Sun, Tingzhe)[4] ; Wang, QL (Wang, Qianliang)[1] ; Xie, WH (Xie, Weihong)[1] ; Wang, RF (Wang, Rongfu)[5] ; Cui, J (Cui, Jun)[1,3]	第一完成人(非独立完成)
Dynamics of P53 in response to DNA damage: Mathematical modeling and perspective	PROGRESS IN BIOPHYSICS & MOLECULAR BIOLOGY	卷: 119 期: 2 页: 175-182	SCI 收录	Sun, TZ (Sun, Tingzhe)[1] ; Cui, J (Cui, Jun)[2]	非第一完成人(非独立完成)
USP18 negatively regulates NF-kappa B signaling by targeting TAK1 and NEMO for deubiquitination through distinct mechanisms	SCIENTIFIC REPORTS	卷: 5	SCI 收录	Yang, ZF (Yang, Zhifen)[1,2] ; Xian, HF (Xian, Huifang)[1] ; Hu, JJ (Hu, Jiajia)[1] ; Tian, S (Tian, Shuo)[1] ; Qin, YF (Qin, Yunfei)[1] ; Wang, RF (Wang, Rong-Fu)[4] ; Cui, J (Cui, Jun)[1,3]	第一完成人(非独立完成)
A Stochastic Model on DNA Double Strand Breaks Repair	Acta Scientiarum Naturalium Universitatis Sunyatseni	卷:54 期:5 页:109-114	SCI 收录	Sun Tingzhe; Cui Jun	第一完成人(非独立完成)
COX-2 promotes metastasis in nasopharyngeal carcinoma by mediating interactions between cancer cells and myeloid-derived suppressor	ONCOIMMUNOLOGY	卷: 4 期: 11	SCI 收录	Li, ZL (Li, Ze-Lei)[1,2] ; Ye, SB (Ye, Shu-Biao)[1,2] ; OuYang, LY (OuYang, Li-Yin)[1,2] ; Zhang, H (Zhang, Han)[1,2] ; Chen, YS (Chen, Yu-Shan)[1,3] ; He, J (He,	非第一完成人(非独立完成)

cells				Jia)[1,2] ; Chen, QY (Chen, Qiu-Yan)[1,4] ; Qian, CN (Qian, Chao-Nan)[1,4] ; Zhang, XS (Zhang, Xiao-Shi)[1,2] ; Cui, J (Cui, Jun)[5]	
Habitat hotspots of common and rare tropical species along climatic and edaphic gradients	JOURNAL OF ECOLOGY	卷: 103 期: 5 页: 1325-1333	SCI 收录	Xu, H (Xu, Han)[1] ; Detto, M (Detto, Matteo)[2] ; Fang, SQ (Fang, Suqin)[3,4] ; Li, YD (Li, Yide)[1] ; Zang, RG (Zang, Runguo)[5] ; Liu, SR (Liu, Shirong)[5]	非第一完成人 (非独立完成)
The exosome controls alternative splicing by mediating the gene expression and assembly of the spliceosome complex	SCIENTIFIC REPORTS	卷: 5	SCI 收录	Zhang, L (Zhang, Lin)[1] ; Wan, YF (Wan, Yufeng)[1] ; Huang, GB (Huang, Guobin)[1] ; Wang, DN (Wang, Dongni)[1] ; Yu, XY (Yu, Xinyang)[1] ; Huang, GC (Huang, Guocun)[2] ; Guo, JH (Guo, Jinhu)[1]	第一完成人(非 独立完成)
Altered Gravity Simulated by Parabolic Flight and Water Immersion Leads to Decreased Trunk Motion	PLOS ONE	卷: 10 期: 7	SCI 收录	Wang, PL (Wang, Peiliang)[1] ; Wang, Z (Wang, Zheng)[1] ; Wang, DN (Wang, Dongni)[1] ; Tian, Y (Tian, Yu)[2] ; Li, F (Li, Fan)[2] ; Zhang, SY (Zhang, Shaoyao)[2] ; Zhang, L (Zhang, Lin)[1] ; Guo, YY (Guo, Yaoyu)[2] ; Liu, WB (Liu, Weibo)[2] ; Wang, CH (Wang, Chunhui)[2]	第一完成人(非 独立完成)
The Cloning and characterization of Neurospora crassa snRNA genes	Mycosystema	卷:34 期:1 页:98-107	SCI 收录	Wan Yufeng; Zheng Guina; Zhang Lin; Shen Hanjie; Chen Xianyun; Wang Dongni; Guo Jinhu	独立完成
The effect of soil-borne pathogens depends on the abundance of host tree species	NATURE COMMUNICATIONS	卷: 6	SCI 收录	Liu, Y (Liu, Yu)[1,2,3] ; Fang, SQ (Fang, Suqin)[1,2,3] ; Chesson, P (Chesson, Peter)[4,5] ; He, FL (He, Fangliang)[1,6]	非第一完成人 (非独立完成)
Activation of Vago by interferon regulatory factor (IRF) suggests an interferon system-like antiviral mechanism in shrimp	SCIENTIFIC REPORTS	卷: 5	SCI 收录	Li, CZ (Li, Chaozheng)[1,2,3,5] ; Li, HY (Li, Haoyang)[1,2,3,5] ; Chen, YX (Chen, Yixiao)[1,2,3,5] ; Chen, YG (Chen, Yonggui)[1,4,5] ; Wang, S (Wang, Sheng)[1,2,3,5] ; Weng, SP (Weng, Shao-Ping)[1,2,3,5] ; Xu, XP (Xu, Xiaopeng)[1,2,3,5] ; He, JG (He,	第一完成人(非 独立完成)

				Jianguo)[1,2,3,4,5]	
Identification and functional characterization of the TAB2 gene from <i>Litopenaeus vannamei</i>	FISH & SHELLFISH IMMUNOLOGY	卷: 46 期: 2 页: 206-216	SCI 收录	Wang, S (Wang, Sheng)[1,2,3,4] ; Li, HY (Li, Haoyang)[1,2,3,4] ; Qian, Z (Qian, Zhe)[1] ; Song, X (Song, Xuan)[1] ; Zhang, ZJ (Zhang, Zijian)[1] ; Zuo, HL (Zuo, Hongliang)[1,2,3,4] ; Xu, XP (Xu, Xiaopeng)[1,2,3,4] ; Weng, SP (Weng, Shaoping)[1,2,3,4] ; He, JG (He, Jianguo)[1,2,3,4,5] ; Li, CZ (Li, Chaozheng)[1,2,3,4]	第一完成人(非独立完成)
The c-Fos and c-Jun from <i>Litopenaeus vannamei</i> play opposite roles in <i>Vibrio parahaemolyticus</i> and white spot syndrome virus infection	DEVELOPMENTAL AND COMPARATIVE IMMUNOLOGY	卷: 52 期: 1 页: 26-36	SCI 收录	Li, CZ (Li, Chaozheng)[1,2,3] ; Li, HY (Li, Haoyang)[1,2,3] ; Wang, S (Wang, Sheng)[1,2,3] ; Song, X (Song, Xuan)[1] ; Zhang, ZJ (Zhang, Zijian)[1] ; Qian, Z (Qian, Zhe)[1] ; Zuo, HL (Zuo, Hongliang)[1,2,3] ; Xu, XP (Xu, Xiaopeng)[1,2,3] ; Weng, SP (Weng, Shaoping)[1,2,3] ; He, JG (He, Jianguo)[1,2,3,4]	第一完成人(非独立完成)
Daxx from Pacific white shrimp <i>Litopenaeus vannamei</i> is involved in activation of NF-kappa B pathway	FISH & SHELLFISH IMMUNOLOGY	卷: 45 期: 2 页: 443-453	SCI 收录	Yan, MT (Yan, Muting)[1,2,3,5] ; Tang, JL (Tang, Junliang)[1,2,3,5] ; Liang, QH (Liang, Qianhui)[1,2,3,4,5] ; Zhu, GH (Zhu, Guohua)[1,2,3,5] ; Li, HY (Li, Haoyang)[1,2,3,5] ; Li, CZ (Li, Chaozheng)[1,2,3,5] ; Weng, SP (Weng, Shaoping)[1,2,3,5] ; He, JG (He, Jianguo)[1,2,3,4,5] ; Xu, XP (Xu, Xiaopeng)[1,2,3,5]	第一完成人(非独立完成)
Functional characterization of viral tumor necrosis factor receptors encoded by cyprinid herpesvirus 3 (CyHV3) genome	FISH & SHELLFISH IMMUNOLOGY	卷: 45 期: 2 页: 757-770	SCI 收录	Yi, Y (Yi, Yang)[1] ; Qi, HM (Qi, Hemei)[1] ; Yuan, JM (Yuan, Jimin)[1] ; Wang, R (Wang, Rui)[1] ; Weng, SP (Weng, Shaoping)[1,2,3] ; He, JG (He, Jianguo)[1,2,3,4] ; Dong, CF (Dong, Chuanfu)[1,2,3]	第一完成人(非独立完成)
A Janus Kinase in the JAK/STAT signaling	FISH & SHELLFISH	卷: 44 期: 2	SCI 收录	Song, X (Song, Xuan)[1] ; Zhang, ZJ (Zhang, Zijian)[1] ;	第一完成人(非

pathway from <i>Litopenaeus vannamei</i> is involved in antiviral immune response	IMMUNOLOGY	页: 662-673		Wang, S (Wang, Sheng)[1,2,3,4] ; Li, HY (Li, Haoyang)[1,2,3,4] ; Zuo, HL (Zuo, Hongliang)[1,2,3,4] ; Xu, XP (Xu, Xiaopeng)[1,2,3,4] ; Weng, SP (Weng, Shaoping)[1,2,3,4] ; He, JG (He, Jianguo)[1,2,3,4,5] ; Li, CZ (Li, Chaozheng)[1,2,3,4]	独立完成)
Infections of nervous necrosis virus in wild and cage-reared marine fish from South China Sea with unexpected wide host ranges	JOURNAL OF FISH DISEASES	卷: 38 期: 6 页: 533-540	SCI 收录	Liu, XD (Liu, X. D.)[1] ; Huang, JN (Huang, J. N.)[2] ; Weng, SP (Weng, S. P.)[2] ; Hu, XQ (Hu, X. Q.)[1] ; Chen, WJ (Chen, W. J.)[1] ; Qin, ZD (Qin, Z. D.)[1] ; Dong, XX (Dong, X. X.)[1] ; Liu, XL (Liu, X. L.)[1] ; Zhou, Y (Zhou, Y. Y.)[1] ; Asim, M (Asim, M. M.)[1]	非第一完成人 (非独立完成)
Identification of mud crab reovirus VP12 and its interaction with the voltage-dependent anion-selective channel protein of mud crab <i>Scylla paramamosain</i>	FISH & SHELLFISH IMMUNOLOGY	卷: 44 期: 1 页: 224-231	SCI 收录	Xu, HD (Xu, Hai-Dong)[1] ; Su, HJ (Su, Hong-Jun)[2] ; Zou, WB (Zou, Wei-Bin)[2] ; Liu, SS (Liu, Shan-Shan)[2] ; Yan, WR (Yan, Wen-Rui)[2] ; Wang, QQ (Wang, Qian-Qian)[2] ; Yuan, LL (Yuan, Li-Li)[2] ; Chan, SMF (Chan, Siuming Francis)[3] ; Yu, XQ (Yu, Xiao-Qiang)[4] ; He, JG (He, Jian-Guo)[1,2]	第一完成人(非 独立完成)
Identification of a JAK/STAT pathway receptor domeless from Pacific white shrimp <i>Litopenaeus vannamei</i>	FISH & SHELLFISH IMMUNOLOGY	卷: 44 期: 1 页: 26-32	SCI 收录	Yan, MT (Yan, Muting)[1,2,3] ; Li, CZ (Li, Chaozheng)[1,2,3] ; Su, ZQ (Su, Ziqi)[1,2,3] ; Liang, QH (Liang, Qianhui)[1,2,3] ; Li, HY (Li, Haoyang)[1,2,3] ; Liang, SZ (Liang, Shizhong)[1,2,3] ; Weng, SP (Weng, Shaoping)[1,2,3] ; He, JG (He, Jianguo)[1,2,3,4] ; Xu, XP (Xu, Xiaopeng)[1,2,3]	第一完成人(非 独立完成)
A C-type lectin (LvCTL4) from <i>Litopenaeus vannamei</i> is a downstream molecule of the NF-kappa B signaling pathway and participates in antibacterial immune response	FISH & SHELLFISH IMMUNOLOGY	卷: 43 期: 1 页: 257-263	SCI 收录	Li, HY (Li, Haoyang)[1] ; Chen, YG (Chen, Yonggui)[2] ; Li, M (Li, Ming)[1,3] ; Wang, S (Wang, Sheng)[1] ; Zuo, HL (Zuo, Hongliang)[1] ; Xu, XP (Xu, Xiaopeng)[1] ; Weng, SP (Weng, Shaoping)[1] ; He, JG	第一完成人(非 独立完成)

				(He, Jianguo)[1,2] ; Li, CZ (Li, Chaozheng)[1]	
Whole-genome sequence of a novel Chinese cyprinid herpesvirus 3 isolate reveals the existence of a distinct European genotype in East Asia	VETERINARY MICROBIOLOGY	卷: 175 期: 2-4 页: 185-194	SCI 收录	Li, W (Li, Wei)[1] ; Lee, XZ (Lee, Xuezhu)[1] ; Weng, SP (Weng, Shaoping)[1] ; He, JG (He, Jianguo)[1,2] ; Dong, CF (Dong, Chuanfu)[1]	第一完成人(非独立完成)
Flightless-I (FliI) is a potential negative regulator of the Toll pathway in <i>Litopenaeus vannamei</i>	FISH & SHELLFISH IMMUNOLOGY	卷: 42 期: 2 页: 413-425	SCI 收录	Zhang, S (Zhang, Shuang)[1] ; Qiu, W (Qiu, Wei)[2] ; Chen, YG (Chen, Yong-Gui)[2] ; Yuan, FH (Yuan, Feng-Hua)[1] ; Li, CZ (Li, Chao-Zheng)[1] ; Yan, H (Yan, Hui)[1] ; Weng, SP (Weng, Shao-Ping)[1] ; He, JG (He, Jian-Guo)[1,2]	第一完成人(非独立完成)
Nucleic acid-induced antiviral immunity in invertebrates: An evolutionary perspective	DEVELOPMENTAL AND COMPARATIVE IMMUNOLOGY	卷: 48 期: 2 页: 291-296	SCI 收录	Wang, PH (Wang, Pei-Hui)[1] ; Weng, SP (Weng, Shao-Ping)[1] ; He, JG (He, Jian-Guo)[1,2]	第一完成人(非独立完成)
Interaction of Infectious Spleen and Kidney Necrosis Virus ORF119L with PINCH Leads to Dominant-Negative Inhibition of Integrin-Linked Kinase and Cardiovascular Defects in Zebrafish	JOURNAL OF VIROLOGY	卷: 89 期: 1 页: 763-775	SCI 收录	Yuan, JM (Yuan, Ji-Min)[1] ; He, BL (He, Bai-Liang)[1] ; Yang, LY (Yang, Lu-Yun)[1] ; Guo, CJ (Guo, Chang-Jun)[1,2] ; Weng, SP (Weng, Shao-Ping)[1,2] ; Li, SC (Li, Shengwen Calvin)[3] ; He, JG (He, Jian-Guo)[1,2]	第一完成人(非独立完成)
The d(J)/d(S) Ratio Test Reveals Hundreds of Novel Putative Cancer Drivers	MOLECULAR BIOLOGY AND EVOLUTION	卷: 32 期: 8 页: 2181-2185	SCI 收录	Chen, H (Chen, Han)[1] ; Xing, K (Xing, Ke)[1] ; He, XL (He, Xionglei)[1,2,3]	非第一完成人(非独立完成)
A Simple Strategy for Reducing False Negatives in Calling Variants from Single-Cell Sequencing Data	PLOS ONE	卷: 10 期: 5	SCI 收录	Ji, C (Ji, Cong)[1] ; Miao, Z (Miao, Zong)[1] ; He, XL (He, Xionglei)[1]	独立完成
Mutation Bias, rather than Binding Preference, Underlies the Nucleosome-Associated G plus	GENOME BIOLOGY AND EVOLUTION	卷: 7 期: 4 页: 1033-1038	SCI 收录	Xing, K (Xing, Ke)[1,2] ; He, XL (He, Xionglei)[1,2]	第一完成人(非独立完成)

C% Variation in Eukaryotes					
Reassessing the "Duon" Hypothesis of Protein Evolution	MOLECULAR BIOLOGY AND EVOLUTION	卷: 32 期: 4 页: 1056-1062	SCI 收录	Xing, K (Xing, Ke)[1,2] ; He, XL (He, Xionglei)[1,2]	第一完成人(非独立完成)
Characterization and expression analysis of two novel CCR6 chemokine receptors and their three potential ligands CCL20Ls of grouper (Epinephelus coioides) post Cryptocaryon irritans infection	FISH & SHELLFISH IMMUNOLOGY	卷: 47 期: 1 页: 280-288	SCI 收录	Mo, ZQ (Mo, Ze-Quan)[1] ; Chen, RA (Chen, Rui-Ai)[2] ; Li, YW (Li, Yan-Wei)[1] ; Huang, XZ (Huang, Xia-Zi)[3] ; Li, AX (Li, An-Xing)[3] ; Luo, XC (Luo, Xiao-Chun)[4] ; Dan, XM (Dan, Xue-Ming)[1]	第一完成人(非独立完成)
Stress, antioxidant defence and mucosal immune responses of the large yellow croaker Pseudosciaena crocea challenged with Cryptocaryon irritans	FISH & SHELLFISH IMMUNOLOGY	卷: 47 期: 1 页: 344-351	SCI 收录	Mo, ZQ (Mo, Ze-Quan)[1] ; Chen, RA (Chen, Rui-Ai)[2] ; Li, YW (Li, Yan-Wei)[1] ; Huang, XZ (Huang, Xia-Zi)[3] ; Li, AX (Li, An-Xing)[3] ; Luo, XC (Luo, Xiao-Chun)[4] ; Dan, XM (Dan, Xue-Ming)[1]	非第一完成人(非独立完成)
Immunological, ionic and biochemical responses in blood serum of the marine fish Trachinotus ovatus to poly-infection by Cryptocaryon irritans	EXPERIMENTAL PARASITOLOGY	卷: 154 页: 113-117	SCI 收录	Yin, F (Yin, Fei)[1] ; Sun, P (Sun, Peng)[1] ; Tang, BJ (Tang, Baojun)[1] ; Dan, XM (Dan, Xueming)[2] ; Li, AX (Li, Anxing)[3]	非第一完成人(非独立完成)
Proteomic analysis of differentially expressed proteins in the marine fish parasitic ciliate Cryptocaryon irritans	VETERINARY PARASITOLOGY	卷: 211 期: 1-2 页: 1-11	SCI 收录	Mai, YZ (Mai, Yong-Zhan)[1] ; Li, YW (Li, Yan-Wei)[1] ; Li, RJ (Li, Rui-Jun)[1] ; Li, W (Li, Wei)[1] ; Huang, XZ (Huang, Xia-Zi)[1] ; Mo, ZQ (Mo, Ze-Quan)[2] ; Li, AX (Li, An-Xing)[1]	第一完成人(非独立完成)
Grouper (Epinephelus coioides) IL-34/MCSF2 and MCSFR1/MCSFR2 were involved in mononuclear phagocytes activation against Cryptocaryon irritans infection	FISH & SHELLFISH IMMUNOLOGY	卷: 43 期: 1 页: 142-149	SCI 收录	Mo, ZQ (Mo, Ze-Quan)[1] ; Li, YW (Li, Yan-Wei)[2] ; Zhou, L (Zhou, Ling)[1] ; Li, AX (Li, An-Xing)[2] ; Luo, XC (Luo, Xiao-Chun)[3] ; Dan, XM (Dan, Xue-Ming)[1]	非第一完成人(非独立完成)
Orange-spotted grouper Epinephelus coioides	JOURNAL OF FISH	卷: 86 期: 2	SCI 收录	Li, YW (Li, Y. W.)(1] ; Li, X (Li, X.)(1] ; Wang, Z	第一完成人(非

Tak1: molecular identification, expression analysis and functional study	BIOLOGY	页: 417-430		(Wang, Z.)[1] ; Mo, ZQ (Mo, Z. Q.)[2] ; Dan, XM (Dan, X. M.)[2] ; Luo, XC (Luo, X. C.)[3] ; Li, AX (Li, A. X.)[1]	独立完成)
Grouper (<i>Epinephelus coioides</i>) MyD88 and Tollip: Intracellular localization and signal transduction function	FISH & SHELLFISH IMMUNOLOGY	卷: 42 期: 1 页: 153-158	SCI 收录	Li, YW (Li, Yan-Wei)[1] ; Wang, Z (Wang, Zheng)[1] ; Mo, ZQ (Mo, Ze-Quan)[2] ; Li, X (Li, Xia)[1] ; Luo, XC (Luo, Xiao-Chun)[3] ; Dan, XM (Dan, Xue-Ming)[2] ; Li, AX (Li, An-Xing)[1]	第一完成人(非独立完成)
Overexpression of P21-activated kinase 4 is associated with poor prognosis in non-small cell lung cancer and promotes migration and invasion	JOURNAL OF EXPERIMENTAL & CLINICAL CANCER RESEARCH	卷: 34	SCI 收录	Cai, SW (Cai, Songwang)[1] ; Ye, ZQ (Ye, Zhiqiang)[2] ; Wang, XH (Wang, Xiaohong)[3] ; Pan, YH (Pan, Yuhang)[4] ; Weng, YM (Weng, Yimin)[1] ; Lao, S (Lao, Sen)[1] ; Wei, HB (Wei, Hongbo)[5] ; Li, L (Li, Lian)[6]	非第一完成人(非独立完成)
Engineering a novel glucose-tolerant beta-glucosidase as supplementation to enhance the hydrolysis of sugarcane bagasse at high glucose concentration	BIOTECHNOLOGY FOR BIOFUELS	卷: 8	SCI 收录	Cao, LC (Cao, Li-chuang)[1,2] ; Wang, ZJ (Wang, Zhi-jun)[1,2] ; Ren, GH (Ren, Guang-hui)[1,2] ; Kong, W (Kong, Wei)[1,2] ; Li, L (Li, Liang)[1,2] ; Xie, W (Xie, Wei)[3] ; Liu, YH (Liu, Yu-huan)[1,2]	非第一完成人(非独立完成)
<i>Kocuria subflava</i> sp nov., isolated from marine sediment from the Indian Ocean	ANTONIE VAN LEEUWENHOEK INTERNATIONAL JOURNAL OF GENERAL AND MOLECULAR MICROBIOLOGY	卷: 108 期: 6 页: 1349-1355	SCI 收录	Jiang, Z (Jiang, Zhao)[1,2] ; Zhang, WH (Zhang, Wei-Hua)[1,2] ; Yuan, CG (Yuan, Chang-Guo)[1,2] ; Chen, JY (Chen, Jia-Yang)[1,2] ; Cao, LX (Cao, Li-Xiang)[3,4] ; Park, DJ (Park, Dong-Jin)[5] ; Xiao, M (Xiao, Min)[3,4] ; Kim, CJ (Kim, Chang-Jin)[5] ; Li, WJ (Li, Wen-Jun)[1,2,3,4]	第一完成人(非独立完成)
Distribution and Diversity of Aerobic Carbon Monoxide-Oxidizing Bacteria in Geothermal Springs of China, the Philippines, and the United States	GEOMICROBIOLOGY JOURNAL	卷: 32 期: 10 页: 903-913	SCI 收录	Yang, J (Yang, Jian)[1] ; Zhou, EM (Zhou, Enmin)[2,3] ; Jiang, HC (Jiang, Hongchen)[1] ; Li, WJ (Li, Wenjun)[2,3] ; Wu, G (Wu, Geng)[1] ; Huang, LQ (Huang, Liuqin)[1] ; Hedlund, BP (Hedlund, Brian	第一完成人(非独立完成)

				P.)[4] ; Dong, HL (Dong, Hailiang)[1,5]	
Hymenobacter mucosus sp nov., isolated from a karst cave soil sample	INTERNATIONAL JOURNAL OF SYSTEMATIC AND EVOLUTIONARY MICROBIOLOGY	卷: 65 页: 4121-4127	SCI 收录	Liu, L (Liu, Lan)[1,2,3] ; Zhou, EM (Zhou, En-Min)[1,2,3] ; Jiao, JY (Jiao, Jian-Yu)[3,4] ; Manikprabhu, D (Manikprabhu, Deene)[1,2,3] ; Ming, H (Ming, Hong)[3,5] ; Huang, MJ (Huang, Mei-Juan)[3] ; Yin, YR (Yin, Yi-Rui)[3] ; Li, WJ (Li, Wen-Jun)[1,2,3]	第一完成人(非独立完成)
Enterobacter tabaci sp nov., a novel member of the genus Enterobacter isolated from a tobacco stem	ANTONIE VAN LEEUWENHOEK INTERNATIONAL JOURNAL OF GENERAL AND MOLECULAR MICROBIOLOGY	卷: 108 期: 5 页: 1161-1169	SCI 收录	Duan, YQ (Duan, Yan-Qing)[1] ; Zhou, XK (Zhou, Xing-Kui)[1,2] ; Li, DY (Li Di-Yan)[3,4,5] ; Li, QQ (Li, Qing-Qing)[6] ; Dang, LZ (Dang, Li-Zhi)[1] ; Zhang, YG (Zhang, Yong-Guang)[3,4,7] ; Qiu, LH (Qiu, Li-Hong)[3,4] ; Nimaichand, S (Nimaichand, Salam)[3,4] ; Li, WJ (Li, Wen-Jun)[3,4,7]	非第一完成人(非独立完成)
Nocardiopsis oceani sp nov and Nocardiopsis nanhaiensis sp nov., actinomycetes isolated from marine sediment of the South China Sea	INTERNATIONAL JOURNAL OF SYSTEMATIC AND EVOLUTIONARY MICROBIOLOGY	卷: 65 页: 3384-3391	SCI 收录	Pan, HQ (Pan, Hua-Qi)[1] ; Zhang, DF (Zhang, Dao-Feng)[2,3,4] ; Li, L (Li, Li)[5] ; Jiang, Z (Jiang, Zhao)[4] ; Cheng, J (Cheng, Juan)[4] ; Zhang, YG (Zhang, Yong-Guang)[5] ; Wang, HF (Wang, Hong-Fei)[5] ; Hu, JC (Hu, Jiang-Chun)[1] ; Li, WJ (Li, Wen-Jun)[2,3,4,5]	非第一完成人(非独立完成)
Sinomonas halotolerans sp nov., an actinobacterium isolated from a soil sample	ANTONIE VAN LEEUWENHOEK INTERNATIONAL JOURNAL OF GENERAL AND MOLECULAR MICROBIOLOGY	卷: 108 期: 4 页: 887-895	SCI 收录	Guo, QQ (Guo, Qian-Qian)[1] ; Ming, H (Ming, Hong)[2,3] ; Meng, XL (Meng, Xiao-Lin)[1] ; Huang, JR (Huang, Jian-Rong)[1] ; Duan, YY (Duan, Yan-Yan)[1] ; Li, SH (Li, Shan-Hui)[2] ; Li, S (Li, Shuai)[1] ; Zhang, JX (Zhang, Jian-Xin)[1] ; Li, WJ (Li, Wen-Jun)[2,4,5] ; Nie, GX (Nie, Guo-Xing)[1]	非第一完成人(非独立完成)
Meiothermus roseus sp nov., a thermophilic bacterium isolated from a geothermal area	ANTONIE VAN LEEUWENHOEK	卷: 108 期: 4 页:	SCI 收录	Ming, H (Ming, Hong)[1,2] ; Duan, YY (Duan, Yan-Yan)[3] ; Guo, QQ (Guo, Qian-Qian)[3] ; Yin, YR	非第一完成人(非独立完成)

	INTERNATIONAL JOURNAL OF GENERAL AND MOLECULAR MICROBIOLOGY	897-905		(Yin, Yi-Rui)[1] ; Zhou, EM (Zhou, En-Min)[1] ; Liu, L (Liu, Lan)[1] ; Li, S (Li, Shuai)[3] ; Nie, GX (Nie, Guo-Xing)[3] ; Li, WJ (Li, Wen-Jun)[1,4,5]	
Saccharothrix lopnurensis sp nov., a filamentous actinomycete isolated from sediment of Lop	ANTONIE VAN LEEUEWENHOEK INTERNATIONAL JOURNAL OF GENERAL AND MOLECULAR MICROBIOLOGY	卷: 108 期: 4 页: 975-981	SCI 收录	Li, YQ (Li, Yu-Qian)[1] ; Liu, L (Liu, Lan)[2] ; Cheng, C (Cheng, Cong)[1] ; Shi, XH (Shi, Xiao-Han)[1] ; Lu, CY (Lu, Chun-Yan)[1] ; Dong, ZY (Dong, Zhou-Yan)[3,4] ; Salam, N (Salam, Nimaichand)[3,4] ; An, DD (An, Deng-Di)[1] ; Li, WJ (Li, Wen-Jun)[2,3,4,5]	非第一完成人 (非独立完成)
An antialgal compound produced by Streptomyces jiujiangensis JXJ 0074(T)	APPLIED MICROBIOLOGY AND BIOTECHNOLOGY	卷: 99 期: 18 页: 7673-7683	SCI 收录	Zhang, BH (Zhang, Bing-Huo)[1,3] ; Chen, W (Chen, Wei)[2] ; Li, HQ (Li, Han-Quan)[1] ; Zhou, EM (Zhou, En-Min)[3,4] ; Hu, WY (Hu, Wei-Yao)[2] ; Duan, YQ (Duan, Yan-Qing)[2] ; Mohamad, OA (Mohamad, Osama Abdalla)[3,5] ; Gao, R (Gao, Rui)[2] ; Li, WJ (Li, Wen-Jun)[3,4]	非第一完成人 (非独立完成)
Novosphingobium endophyticum sp nov isolated from roots of Glycyrrhiza uralensis	ARCHIVES OF MICROBIOLOGY	卷: 197 期: 7 页: 911-918	SCI 收录	Li, YQ (Li, Yan-Qiong)[4,1] ; Li, L (Li, Li)[2] ; Chen, W (Chen, Wei)[3] ; Duan, YQ (Duan, Yan-Qing)[3] ; Nimaichand, S (Nimaichand, Salam)[5,4,6] ; Guo, JW (Guo, Jian-Wei)[2,7] ; Gao, R (Gao, Rui)[3] ; Li, WJ (Li, Wen-Jun)[5,2,4,6]	非第一完成人 (非独立完成)
Flavobacterium notoginsengisoli sp nov., isolated from the rhizosphere of Panax notoginseng	ANTONIE VAN LEEUEWENHOEK INTERNATIONAL JOURNAL OF GENERAL AND MOLECULAR	卷: 108 期: 3 页: 545-552	SCI 收录	Zhang, MY (Zhang, Meng-Yue)[1] ; Xu, H (Xu, Huan)[1] ; Zhang, TY (Zhang, Tian-Yuan)[1] ; Xie, J (Xie, Jun)[1] ; Cheng, J (Cheng, Juan)[1] ; Nimaichand, S (Nimaichand, Salam)[2,3] ; Li, SH (Li, Shan-Hui)[4] ; Li, WJ (Li, Wen-Jun)[2,3,4] ; Zhang, YX (Zhang,	非第一完成人 (非独立完成)

	MICROBIOLOGY			Yi-Xuan)[1]	
Umezawaea endophytica sp nov., isolated from tobacco root samples	ANTONIE VAN LEEUWENHOEK INTERNATIONAL JOURNAL OF GENERAL AND MOLECULAR MICROBIOLOGY	卷: 108 期: 3 页: 667-672	SCI 收录	Chu, X (Chu, Xiao)[1] ; Liu, BB (Liu, Bing-Bing)[1] ; Gao, R (Gao, Rui)[2] ; Zhang, ZY (Zhang, Zheng-Yu)[3] ; Duan, YQ (Duan, Yan-Qing)[2] ; Nimaichand, S (Nimaichand, Salam)[4,5] ; Chen, W (Chen, Wei)[2] ; Li, WJ (Li, Wen-Jun)[4,1,5]	非第一完成人 (非独立完成)
Biogeography of Nocardiopsis strains from hypersaline environments of Yunnan and Xinjiang Provinces, western China	SCIENTIFIC REPORTS	卷: 5	SCI 收录	He, ST (He, Song-Tao)[1,2,3] ; Zhi, XY (Zhi, Xiao-Yang)[3] ; Jiang, HC (Jiang, Hongchen)[4] ; Yang, LL (Yang, Ling-Ling)[3] ; Wu, JY (Wu, Jin-Yuan)[3] ; Zhang, YG (Zhang, Yong-Guang)[5] ; Hozzein, WN (Hozzein, Wael N.)[6] ; Li, WJ (Li, Wen-Jun)[1,2,3,5]	第一完成人(非 独立完成)
Thermus amyloliquefaciens sp nov., isolated from a hot spring sediment sample	INTERNATIONAL JOURNAL OF SYSTEMATIC AND EVOLUTIONARY MICROBIOLOGY	卷: 65 页: 2491-2495	SCI 收录	Yu, TT (Yu, Tian-Tian)[1,2,3] ; Ming, H (Ming, Hong)[1,4] ; Yao, JC (Yao, Ji-Cheng)[1] ; Zhou, EM (Zhou, En-Min)[1,5,6] ; Park, DJ (Park, Dong-Jin)[7] ; Hozzein, WN (Hozzein, Wael N.)[8] ; Kim, CJ (Kim, Chang-Jin)[7] ; Wadaan, MAM (Wadaan, Mohammed A. M.)[8] ; Li, WJ (Li, Wen-Jun)[1,5,6]	非第一完成人 (非独立完成)
Actinorugispora endophytica gen. nov., sp nov., an actinomycete isolated from Daucus carota	INTERNATIONAL JOURNAL OF SYSTEMATIC AND EVOLUTIONARY MICROBIOLOGY	卷: 65 页: 2562-2568	SCI 收录	Liu, MJ (Liu, Min-Jiao)[1,2] ; Zhu, WY (Zhu, Wen-Yong)[1,3] ; Li, J (Li, Jie)[1] ; Zhao, GZ (Zhao, Guo-Zhen)[1] ; Xiong, Z (Xiong, Zhi)[2] ; Park, DJ (Park, Dong-Jin)[4] ; Hozzein, WN (Hozzein, Wael N.)[5] ; Kim, CJ (Kim, Chang-Jin)[4] ; Li, WJ (Li, Wen-Jun)[1,6,7]	非第一完成人 (非独立完成)
Cecembia rubra sp nov., a thermophilic bacterium isolated from a hot spring sediment	INTERNATIONAL JOURNAL OF	卷: 65 页: 2118-2123	SCI 收录	Duan, YY (Duan, Yan-Yan)[1,2] ; Ming, H (Ming, Hong)[2,3] ; Dong, L (Dong, Lei)[2] ; Yin, YR (Yin,	非第一完成人 (非独立完成)

	SYSTEMATIC AND EVOLUTIONARY MICROBIOLOGY			Yi-Rui)[2] ; Meng, XL (Meng, Xiao-Lin)[1] ; Zhou, EM (Zhou, En-Min)[2] ; Zhang, JX (Zhang, Jian-Xin)[1] ; Nie, GX (Nie, Guo-Xing)[1] ; Li, WJ (Li, Wen-Jun)[2,4,5]	
Arthrobacter endophyticus sp nov., an endophytic actinobacterium isolated from root of Salsola affinis C. A. Mey	INTERNATIONAL JOURNAL OF SYSTEMATIC AND EVOLUTIONARY MICROBIOLOGY	卷: 65 页: 2154-2160	SCI 收录	Wang, HF (Wang, Hong-Fei)[1,2,3,4] ; Li, L (Li, Li)[1,2,3] ; Zhang, YG (Zhang, Yong-Guang)[1,5] ; Hozzein, WN (Hozzein, Wael N.)[6] ; Zhou, XK (Zhou, Xing-Kui)[7] ; Liu, WH (Liu, Wei-Hong)[8] ; Duan, YQ (Duan, Yan-Qing)[6] ; Li, WJ (Li, Wen-Jun)[1,2,3,5]	非第一完成人 (非独立完成)
Actinomadura amylolytica sp nov and Actinomadura cellulositytica sp nov., isolated from geothermally heated soil	ANTONIE VAN LEEUEWENHOEK INTERNATIONAL JOURNAL OF GENERAL AND MOLECULAR MICROBIOLOGY	卷: 108 期: 1 页: 75-83	SCI 收录	Jiao, JY (Jiao, Jian-Yu)[3,1,2] ; Liu, L (Liu, Lan)[2,4,5] ; Zhou, EM (Zhou, En-Min)[2,4,5] ; Wei, DQ (Wei, Da-Qiao)[1] ; Ming, H (Ming, Hong)[2,6] ; Xian, WD (Xian, Wen-Dong)[2] ; Yuan, CG (Yuan, Chang-Guo)[2] ; Zhong, JM (Zhong, Jing-Mei)[3,1] ; Li, WJ (Li, Wen-Jun)[2,4,5]	非第一完成人 (非独立完成)
Characterization and evaluation of antimicrobial and cytotoxic effects of Streptomyces sp HUST012 isolated from medicinal plant Dracaena cochinchinensis Lour.	FRONTIERS IN MICROBIOLOGY	卷: 6	SCI 收录	Khieu, TN (Thi-Nhan Khieu)[1,2] ; Liu, MJ (Liu, Min-Jiao)[1,3] ; Nimaichand, S (Nimaichand, Salem)[4] ; Quach, NT (Ngoc-Tung Quach)[5] ; Son, CK (Son Chu-Ky)[2] ; Phi, QT (Quyet-Ten Phi)[5] ; Vu, TT (Thu-Trang Vu)[2] ; Nguyen, TD (Tien-Dat Nguyen)[6] ; Xiong, Z (Xiong, Zhi)[3] ; Prabhu, DM (Prabhu, Deene M.)[1] ; Li, WJ (Li, Wen-Jun)[1,4]	非第一完成人 (非独立完成)
Delftia deserti sp nov., isolated from a desert soil sample	ANTONIE VAN LEEUEWENHOEK INTERNATIONAL JOURNAL OF GENERAL	卷: 107 期: 6 页: 1445-1450	SCI 收录	Li, CT (Li, Chang-Tian)[1] ; Yan, ZF (Yan, Zheng-Fei)[1] ; Chu, X (Chu, Xiao)[2] ; Hussain, F (Hussain, Firasat)[2] ; Xian, WD (Xian, Wen-Dong)[2] ; Yunus, Z (Yunus, Zulfiya)[3] ; Hozzein, WN (Hozzein,	非第一完成人 (非独立完成)

	AND MOLECULAR MICROBIOLOGY			Wael N.][4] ; Abaydulla, G (Abaydulla, Gulsumay)[3] ; Li, WJ (Li, Wen-Jun)[6,2,5,7]	
Marinactinospora endophytica sp nov., isolated from a medicinal plant	ANTONIE VAN LEEUWENHOEK INTERNATIONAL JOURNAL OF GENERAL AND MOLECULAR MICROBIOLOGY	卷: 107 期: 6 页: 1577-1582	SCI 收录	Liu, MJ (Liu, Min-Jiao)[1,2] ; Khieu, TN (Khieu, Thi-Nhan)[1] ; Gao, R (Gao, Rui)[3] ; Hozzein, WN (Hozzein, Wael N.)[4] ; Wang, HF (Wang, Hong-Fei)[5] ; Yang, W (Yang, Wei)[3] ; Nimaichand, S (Nimaichand, Salam)[6,7] ; Xiong, Z (Xiong, Zhi)[2] ; Duan, YQ (Duan, Yan-Qing)[3] ; Li, WJ (Li, Wen-Jun)[1,5,6,7]	非第一完成人 (非独立完成)
Actinobacterial diversity in limestone deposit sites in Hundung, Manipur (India) and their antimicrobial activities	FRONTIERS IN MICROBIOLOGY	卷: 6	SCI 收录	Nimaichand, S (Nimaichand, Salam)[1,2,3] ; Devi, AM (Devi, Asem Mipeshwaree)[4] ; Tamreihao, K (Tamreihao, K.)[1] ; Ningthoujam, DS (Ningthoujam, Debananda S.)[1] ; Li, WJ (Li, Wen-Jun)[2,3,5]	非第一完成人 (非独立完成)
Rufibacter roseus sp nov., isolated from radiation-polluted soil	INTERNATIONAL JOURNAL OF SYSTEMATIC AND EVOLUTIONARY MICROBIOLOGY	卷: 65 页: 1572-1577	SCI 收录	Zhang, ZD (Zhang, Zhi-Dong)[1,2] ; Gu, MY (Gu, Mei-Ying)[1,2] ; Zhu, J (Zhu, Jing)[1,2] ; Li, SH (Li, Shan-Hui)[3,4,6] ; Zhang, LJ (Zhang, Li-Juan)[1,2] ; Xie, YQ (Xie, Yu-Qing)[1,2] ; Shi, YH (Shi, Yu-Hu)[1,2] ; Wang, W (Wang, Wei)[1,2] ; Li, WJ (Li, Wen-Jun)[3,4,5,6]	非第一完成人 (非独立完成)
Sinomonas mesophila sp nov., isolated from ancient fort soil	JOURNAL OF ANTIBIOTICS	卷: 68 期: 5 页: 318-321	SCI 收录	Prabhu, DM (Prabhu, Deene Manik)[1,2] ; Quadri, SR (Quadri, Syed Raziuddin)[3] ; Cheng, J (Cheng, Juan)[4] ; Liu, L (Liu, Lan)[4] ; Chen, W (Chen, Wei)[5] ; Yang, Y (Yang, Ying)[5] ; Hozzein, WN (Hozzein, Wael N.)[6] ; Lingappa, K (Lingappa, Kattimani)[2] ; Li, WJ (Li, Wen-Jun)[1,4]	第一完成人(非独立完成)
Rhodococcus agglutinans sp nov., an	ANTONIE VAN	卷: 107 期:	SCI 收录	Guo, QQ (Guo, Qian-Qian)[1] ; Ming, H (Ming,	非第一完成人

actinobacterium isolated from a soil sample	LEEUEWENHOEK INTERNATIONAL JOURNAL OF GENERAL AND MOLECULAR MICROBIOLOGY	5 页: 1271-1280		Hong)[2] ; Meng, XL (Meng, Xiao-Ling)[1] ; Duan, YY (Duan, Yan-Yan)[1] ; Gao, R (Gao, Rui)[3] ; Zhang, JX (Zhang, Jian-Xin)[1] ; Huang, JR (Huang, Jian-Rong)[1] ; Li, WJ (Li, Wen-Jun)[4] ; Nie, GX (Nie, Guo-Xing)[1]	(非独立完成)
Frigoribacterium endophyticum sp nov., an endophytic actinobacterium isolated from the root of Anabasis elatior (C. A. Mey.) Schischk	INTERNATIONAL JOURNAL OF SYSTEMATIC AND EVOLUTIONARY MICROBIOLOGY	卷: 65 页: 1207-1212	SCI 收录	Wang, HF (Wang, Hong-Fei)[1,2,3] ; Zhang, YG (Zhang, Yong-Guang)[1,4] ; Chen, JY (Chen, Ji-Yue)[1] ; Guo, JW (Guo, Jian-Wei)[1] ; Li, L (Li, Li)[1] ; Hozzein, WN (Hozzein, Wael N.)(5] ; Zhang, YM (Zhang, Yuan-Ming)[1] ; Wadaan, MAM (Wadaan, Mohammed A. M.)(5] ; Li, WJ (Li, Wen-Jun)[1,2,4]	非第一完成人 (非独立完成)
Streptomyces bohaisensis sp nov., a novel actinomycete isolated from Scomberomorus niphonius in the Bohai Sea	JOURNAL OF ANTIBIOTICS	卷: 68 期: 4 页: 246-252	SCI 收录	Pan, HQ (Pan, Hua-Qi)[1] ; Cheng, J (Cheng, Juan)[2] ; Zhang, DF (Zhang, Dao-Feng)[2] ; Yu, SY (Yu, Su-Ya)[1] ; Khieu, TN (Thi-Nhan Khieu)[2,3] ; Son, CK (Chu Ky Son)[3] ; Jiang, Z (Jiang, Zhao)[2] ; Hu, JC (Hu, Jiang-Chun)[1] ; Li, WJ (Li, Wen-Jun)[2,4]	非第一完成人 (非独立完成)
Paenibacillus wulumuqiensis sp. nov. and Paenibacillus dauci sp. nov., two novel species of the genus Paenibacillus	ARCHIVES OF MICROBIOLOGY	卷: 197 期: 3 页: 489-495	SCI 收录	Zhu, J (Zhu, Jing)[1] ; Wang, W (Wang, Wei)[1] ; Li, SH (Li, Shan-Hui)[3,2] ; Song, SQ (Song, Su-Qin)[1] ; Xie, YQ (Xie, Yu-Qing)[1] ; Tang, QY (Tang, Qi-Yong)[1] ; Osman, G (Osman, Ghenijjan)[1] ; Shi, YH (Shi, Yu-Hu)[1] ; Zhang, ZD (Zhang, Zhi-Dong)[1] ; Li, WJ (Li, Wen-Jun)[4,2,3]	非第一完成人 (非独立完成)
Heterologous expression and characterization of a novel halotolerant, thermostable, and alkali-stable GH6 endoglucanase from Thermobifida halotolerans	BIOTECHNOLOGY LETTERS	卷: 37 期: 4 页: 857-862	SCI 收录	Yin, YR (Yin, Yi-Rui)[1,2] ; Zhang, F (Zhang, Feng)[3,4] ; Hu, QW (Hu, Qing-Wen)[1] ; Xian, WD (Xian, Wen-Dong)[1] ; Hozzein, WN (Hozzein, Wael N.)(5] ; Zhou, EM (Zhou, En-Min)[1,2] ; Ming, H (Ming,	非第一完成人 (非独立完成)

				Hong)[1] ; Nie, GX (Nie, Guo-Xing)[6] ; Li, WJ (Li, Wen-Jun)[1,2,7]	
Okibacterium endophyticum sp nov., a novel endophytic actinobacterium isolated from roots of <i>Salsola affinis</i> C. A. Mey	ANTONIE VAN LEEUWENHOEK INTERNATIONAL JOURNAL OF GENERAL AND MOLECULAR MICROBIOLOGY	卷: 107 期: 3 页: 835-843	SCI 收录	Wang, HF (Wang, Hong-Fei)[1,2] ; Zhang, YG (Zhang, Yong-Guang)[1,3] ; Li, L (Li, Li)[1] ; Liu, WH (Liu, Wei-Hong)[4] ; Hozzein, WN (Hozzein, Wael N.)(5] ; Chen, JY (Chen, Ji-Yue)[1] ; Guo, JW (Guo, Jian-Wei)[1] ; Zhang, YM (Zhang, Yuan-Ming)[1] ; Li, WJ (Li, Wen-Jun)[1,3,6]	非第一完成人 (非独立完成)
<i>Rhodococcus soli</i> sp nov., an actinobacterium isolated from soil using a resuscitative technique	ANTONIE VAN LEEUWENHOEK INTERNATIONAL JOURNAL OF GENERAL AND MOLECULAR MICROBIOLOGY	卷: 107 期: 2 页: 357-366	SCI 收录	Li, SH (Li, Shan-Hui)[1] ; Yu, XY (Yu, Xiao-Yun)[3,2] ; Park, DJ (Park, Dong-Jin)[4] ; Hozzein, WN (Hozzein, Wael N.)(5] ; Kim, CJ (Kim, Chang-Jin)[4] ; Shu, WS (Shu, Wen-Sheng)[6] ; Wadaan, MAM (Wadaan, Mohammed A. M.)(5] ; Ding, LX (Ding, Lin-Xian)[3,2] ; Li, WJ (Li, Wen-Jun)[6,1]	非第一完成人 (非独立完成)
The cyanobacteria-lytic compounds from microorganism	Chinese Journal of Antibiotics	卷:40 期:12 页:881-891,912	SCI 收录	Zhang Binghuo; Li Hanquan; Zha Daiming; Li Wenjun	第一完成人(非独立完成)
<i>Crenobacter luteus</i> gen. nov., sp nov., isolated from a hot spring	INTERNATIONAL JOURNAL OF SYSTEMATIC AND EVOLUTIONARY MICROBIOLOGY	卷: 65 页: 214-219 子辑: 1	SCI 收录	Dong, L (Dong, Lei)[1] ; Ming, H (Ming, Hong)[1,2] ; Zhou, EM (Zhou, En-Min)[1] ; Yin, YR (Yin, Yi-Rui)[1] ; Liu, L (Liu, Lan)[1] ; Feng, HG (Feng, Hui-Geng)[2] ; Xian, WD (Xian, Wen-Dong)[1] ; Nie, GX (Nie, Guo-Xing)[3] ; Li, WJ (Li, Wen-Jun)[1,4]	非第一完成人 (非独立完成)
<i>Thiopseudomonas denitrificans</i> gen. nov., sp nov., isolated from anaerobic activated sludge	INTERNATIONAL JOURNAL OF SYSTEMATIC AND EVOLUTIONARY	卷: 65 页: 225-229 子辑: 1	SCI 收录	Tan, WB (Tan, Wen-Bo)[1] ; Jiang, Z (Jiang, Zhao)[2,3] ; Chen, C (Chen, Chuan)[1] ; Yuan, Y (Yuan, Ye)[1] ; Gao, LF (Gao, Ling-Fang)[4] ; Wang, HF (Wang, Hong-Fei)[2,3] ; Cheng, J (Cheng, Juan)[2,3] ; Li, WJ	非第一完成人 (非独立完成)

	MICROBIOLOGY			(Li, Wen-Jun)[2,3,5] ; Wang, AJ (Wang, Ai-Jie)[1,4]	
Streptomyces lushanensis sp nov., a novel actinomycete with anti-cyanobacterial activity	JOURNAL OF ANTIBIOTICS	卷: 68 期: 1 页: 5-8	SCI 收录	Zhang, BH (Zhang, Bing-Huo)[1,2,6] ; Cheng, J (Cheng, Juan)[1,2,6] ; Chen, W (Chen, Wei)[3] ; Li, HQ (Li, Han-Quan)[2] ; Yang, JY (Yang, Jian-Yuan)[2] ; Park, DJ (Park, Dong-Jin)[4] ; Kim, CJ (Kim, Chang-Jin)[4] ; Shen, R (Shen, Rui)[1] ; Duan, YQ (Duan, Yan-Qin)[3] ; Li, WJ (Li, Wen-Jun)[1,5]	非第一完成人 (非独立完成)
Hymenobacter latericoloratus sp nov and Hymenobacter luteus sp nov., isolated from freshwater sediment	ANTONIE VAN LEEUWENHOEK INTERNATIONAL JOURNAL OF GENERAL AND MOLECULAR MICROBIOLOGY	卷: 107 期: 1 页: 165-172	SCI 收录	Liu, L (Liu, Lan)[1] ; Zhou, EM (Zhou, En-Min)[1,2] ; Jiao, JY (Jiao, Jian-Yu)[1,4] ; Manikprabhu, D (Manikprabhu, Deene)[1,2,3] ; Ming, H (Ming, Hong)[1] ; Liu, WH (Liu, Wei-Hong)[5] ; Hozzein, WN (Hozzein, Wael N.)[6] ; Shu, WS (Shu, Wen-Sheng)[2,3] ; Li, WJ (Li, Wen-Jun)[1,2,3]	非第一完成人 (非独立完成)
Actinotalea suaedae sp nov., isolated from the halophyte Suaeda physophora in Xinjiang, Northwest China	ANTONIE VAN LEEUWENHOEK INTERNATIONAL JOURNAL OF GENERAL AND MOLECULAR MICROBIOLOGY	卷: 107 期: 1 页: 1-7	SCI 收录	Zhao, S (Zhao, Shuai)[1,2,3] ; Li, L (Li, Li)[1,4] ; Li, SH (Li, Shan-Hui)[5,6] ; Wang, HF (Wang, Hong-Fei)[1,3] ; Hozzein, WN (Hozzein, Wael N.)[7] ; Zhang, YG (Zhang, Yong-Guang)[1] ; Wadaan, MAM (Wadaan, Mohammed A. M.)[7] ; Li, WJ (Li, Wen-Jun)[1,5,6] ; Tian, CY (Tian, Chang-Yan)[1,2]	非第一完成人 (非独立完成)
Labedella endophytica sp nov., a novel endophytic actinobacterium isolated from stem of Anabasis elatior (C. A. Mey.) Schischk	ANTONIE VAN LEEUWENHOEK INTERNATIONAL JOURNAL OF GENERAL AND MOLECULAR MICROBIOLOGY	卷: 107 期: 1 页: 95-102	SCI 收录	Wang, HF (Wang, Hong-Fei)[1,2] ; Zhang, YG (Zhang, Yong-Guang)[1] ; Cheng, J (Cheng, Juan)[3,4] ; Hozzein, WN (Hozzein, Wael N.)[5] ; Liu, WH (Liu, Wei-Hong)[6] ; Li, L (Li, Li)[1] ; Chen, JY (Chen, Ji-Yue)[1] ; Guo, JW (Guo, Jian-Wei)[1] ; Zhang, YM (Zhang, Yuan-Ming)[1] ; Li, WJ (Li, Wen-Jun)[1,3,4]	非第一完成人 (非独立完成)
Cloning and primary immunological study of	DEVELOPMENTAL AND	卷: 51 期: 1	SCI 收录	Zhan, XL (Zhan, Xu-liang); Ma, TY (Ma, Tai-yang); Wu,	第一完成人(非

TGF-beta 1 and its receptors T beta R I/T beta R II in tilapia(Oreochromis niloticus)	COMPARATIVE IMMUNOLOGY	页: 134-140		JY (Wu, Jin-ying)[1,2] ; Yi, LY (Yi, Li-yuan); Wang, JY (Wang, Jing-yuan); Gao, XK (Gao, Xiao-ke); Li, WS (Li, Wen-sheng)	独立完成)
THE FUNCTIONAL SIGNIFICANCE OF THE PLASMA MEMBRANE IN COLD ACCLIMATION OF TWO FISH SPECIES: THE TILAPIA (OREOCHROMIS NILOTICUS) AND THE PARADISE FISH (MACROPODUS OPERCULARIS)	Acta Hydrobiologica Sinica	卷:39 期:6 页:1150-1159	SCI 收录	Duan Zhigang; Wu Jinying; Ge Yanyan; Zhan Xuliang; Li Wensheng	独立完成
Comparison of the digestive enzyme activity of Nile tilapia (Oreochromis niloticus)in different farming modes	Journal of Fisheries of China	卷:39 期:1 页:65-74	SCI 收录	Lin Jiansheng; Zhang Qiuping; Li Wensheng	独立完成
Pathways related to PMA-differentiated THP1 human monocytic leukemia cells revealed by RNA-Seq	SCIENCE CHINA-LIFE SCIENCES	卷: 58 期: 12 页: 1282-1287	SCI 收录	Zeng, CW (Zeng ChengWu)[1,3,4] ; Wang, WT (Wang WenTao)[2] ; Yu, XB (Yu XiBao)[4] ; Yang, LJ (Yang LiJian)[3] ; Chen, SH (Chen ShaoHua)[3] ; Li, YQ (Li YangQiu)[1,3,4]	非第一完成人 (非独立完成)
TCR-induced sumoylation of the kinase PKC-theta controls T cell synapse organization and T cell activation	NATURE IMMUNOLOGY	卷: 16 期: 11 页: 1195-1203	SCI 收录	Wang, XD (Wang, Xu-Dong)[1] ; Gong, Y (Gong, Yu)[1] ; Chen, ZL (Chen, Zhi-Long)[1] ; Gong, BN (Gong, Bei-Ni)[1] ; Xie, JJ (Xie, Ji-Ji)[1,2] ; Zhong, CQ (Zhong, Chuan-Qi)[3] ; Wang, QL (Wang, Qi-Long)[1] ; Diao, LH (Diao, Liang-Hui)[1] ; Xu, AL (Xu, Anlong)[1] ; Han, JH (Han, Jiahui)[3] ; Altman, A (Altman, Amnon)[2] ; Li, YQ (Li, Yingqiu)[1]	第一完成人(非 独立完成)
In Silico Comparative Transcriptome Analysis of Two Color Morphs of the Common Coral Trout (Plectropomus Leopardus)	PLOS ONE	10, 12: 1-15	SCI 收录	Le Wang , Cuiping Yu , Liang Guo , Haoran Lin , Zining Meng	第一完成人(非 独立完成)

GHRH, PRP-PACAP and GHRHR Target Sequencing via an Ion Torrent Personal Genome Machine Reveals an Association with Growth in Orange-Spotted Grouper (<i>Epinephelus coioides</i>)	INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES	卷: 16 期: 11 页: 26137-26150	SCI 收录	Guo, L (Guo, Liang)[1,2] ; Xia, JH (Xia, Junhong)[1,2] ; Yang, S (Yang, Sen)[1,2] ; Li, MM (Li, Mingming)[1,2] ; You, XX (You, Xinxin)[3] ; Meng, ZN (Meng, Zining)[1,2] ; Lin, HR (Lin, Haoran)[1,2]	第一完成人(非独立完成)
Distinct functions of neuromedin u and neuromedin s in orange-spotted grouper	JOURNAL OF MOLECULAR ENDOCRINOLOGY	卷: 55 期: 2 页: 95-106	SCI 收录	Li, SS (Li, Shuisheng)[1,2] ; Xiao, L (Xiao, Ling)[1,2] ; Liu, QY (Liu, Qiongyu)[1,2] ; Zheng, BB (Zheng, Binbin)[1,2] ; Chen, HP (Chen, Huapu)[3] ; Liu, XC (Liu, Xiaochun)[1,2] ; Zhang, Y (Zhang, Yong)[1,2] ; Lin, HR (Lin, Haoran)[1,2]	第一完成人(非独立完成)
Signatures of selection in tilapia revealed by whole genome resequencing	SCIENTIFIC REPORTS	卷: 5	SCI 收录	Xia, JH (Xia, Jun Hong)[1,2,3] ; Bai, ZY (Bai, Zhiyi)[4] ; Meng, ZN (Meng, Zining)[2,3] ; Zhang, Y (Zhang, Yong)[2,3] ; Wang, L (Wang, Le); Liu, F (Liu, Feng)[1] ; Jing, W (Jing, Wu)[5] ; Wan, ZY (Wan, Zi Yi)[1] ; Li, JL (Li, Jiale)[4] ; Lin, HR (Lin, Haoran)[2,3]	非第一完成人(非独立完成)
Goldfish neurokinin B: Cloning, tissue distribution, and potential role in regulating reproduction	GENERAL AND COMPARATIVE ENDOCRINOLOGY	卷: 221 页: 267-277	SCI 收录	Qi, X (Qi, Xin)[1,2,3] ; Zhou, WY (Zhou, Wenyi)[1,2,3] ; Li, SS (Li, Shuisheng)[1,2] ; Liu, Y (Liu, Yun)[1,2] ; Ye, G (Ye, Gang)[3] ; Liu, XC (Liu, Xiaochun)[1,2] ; Peng, C (Peng, Chun)[3] ; Zhang, Y (Zhang, Yong)[1,2] ; Lin, HR (Lin, Haoran)[1,2,4]	第一完成人(非独立完成)
The complete mitochondrial genome of the <i>Trachinotus ovatus</i> (Teleostei, Carangidae)	MITOCHONDRIAL DNA	卷: 26 期: 4 页: 644-646	SCI 收录	Xie, ZZ (Xie, Zhenzhen)[1,2] ; Li, SS (Li, Shuisheng)[1,2] ; Yao, M (Yao, Mi)[1,2] ; Lu, DQ (Lu, Danqi)[1,2] ; Li, ZH (Li, Zhihao)[1,2] ; Meng, ZN (Meng, Zining)[1,2] ; Zhang, Y (Zhang, Yong)[1,2] ; Lin, HR (Lin, Haoran)[1,2,3]	第一完成人(非独立完成)
Molecular cloning of the insulin-like growth factor 3 and difference in the expression of igf	COMPARATIVE BIOCHEMISTRY AND	卷: 186 页: 68-75	SCI 收录	Yang, HR (Yang, Huirong)[1,2,3] ; Chen, HP (Chen, Huapu)[4] ; Zhao, HH (Zhao, Huihong)[3] ; Liu, L (Liu,	第一完成人(非独立完成)

genes in orange-spotted grouper (<i>Epinephelus coioides</i>)	PHYSIOLOGY B-BIOCHEMISTRY & MOLECULAR BIOLOGY			Li)[3] ; Xie, ZZ (Xie, Zhenzhen)[1,2] ; Xiao, L (Xiao, Ling)[1,2] ; Li, SS (Li, Shuisheng)[1,2] ; Zhang, Y (Zhang, Yong)[1,2] ; Lin, HR (Lin, Haoran)[1,2,5]	
The draft genome of the grass carp (<i>Ctenopharyngodon idellus</i>) provides insights into its evolution and vegetarian adaptation	NATURE GENETICS	卷: 47 期: 6 页: 625-631	SCI 收录	Wang, YP (Wang, Yaping)[1] ; Lu, Y (Lu, Ying)[2] ; Zhang, Y (Zhang, Yong)[3,4] ; Ning, ZM (Ning, Zemin)[5] ; Li, Y (Li, Yan)[2] ; Zhao, Q (Zhao, Qiang)[2] ; Lu, HY (Lu, Hengyun)[2] ; Huang, R (Huang, Rong)[1] ; Xia, XQ (Xia, Xiaolin)[1] ; Feng, Q (Feng, Qi)[2]	非第一完成人 (非独立完成)
Molecular identification of GnIH/GnIHR signal and its reproductive function in protogynous hermaphroditic orange-spotted grouper (<i>Epinephelus coioides</i>)	GENERAL AND COMPARATIVE ENDOCRINOLOGY	卷: 216 页: 9-23	SCI 收录	Wang, QQ (Wang, Qingqing); Qi, X (Qi, Xin); Guo, Y (Guo, Yin); Li, SS (Li, Shuisheng); Zhang, Y (Zhang, Yong); Liu, XC (Liu, Xiaochun)[1] ; Lin, HR (Lin, Haoran)	独立完成
Wnt4 in protogynous hermaphroditic orange-spotted grouper (<i>Epinephelus coioides</i>): Identification and expression	COMPARATIVE BIOCHEMISTRY AND PHYSIOLOGY B-BIOCHEMISTRY & MOLECULAR BIOLOGY	卷: 183 页: 67-74	SCI 收录	Chen, HP (Chen, Huapu)[1,2,3] ; Li, SS (Li, Shuisheng)[1,2] ; Xiao, L (Xiao, Ling)[1,2] ; Zhang, Y (Zhang, Yong)[1,2] ; Li, GL (Li, Guangli)[3] ; Liu, XC (Liu, Xiaochun)[1,2] ; Lin, HR (Lin, Haoran)[1,2,4]	第一完成人(非 独立完成)
The kiss/kissr Systems Are Dispensable for Zebrafish Reproduction: Evidence From Gene Knockout Studies	ENDOCRINOLOGY	卷: 156 期: 2 页: 589-599	SCI 收录	Tang, HP (Tang, Haipei)[1,2] ; Liu, Y (Liu, Yun)[1,3,6] ; Luo, DJ (Luo, Daji)[4,5] ; Ogawa, S (Ogawa, Satoshi)[7] ; Yin, YK (Yin, Yike)[2] ; Li, SS (Li, Shuisheng)[1,2] ; Zhang, Y (Zhang, Yong)[1,2,3] ; Hu, W (Hu, Wei)[4] ; Parhar, IS (Parhar, Ishwar S.)([7] ; Lin, HR (Lin, Haoran)[1,2]	第一完成人(非 独立完成)
The complete mitochondrial genome of the duskytail grouper <i>Epinephelus bleekeri</i>	MITOCHONDRIAL DNA	卷: 26 期: 5 页: 722-723	SCI 收录	Wu, XR (Wu, Xiaorui)[1] ; Xie, ZZ (Xie, Zhenzhen)[2,3] ; Yang, LD (Yang, Lidong)[1] ; Yang,	非第一完成人 (非独立完成)

(Serranidae: Epinephelinae)				HQ (Yang, Huaqiang)[1] ; Yue, L (Yue, Lei)[1] ; Hou, LP (Hou, Liping)[1] ; Zhang, Y (Zhang, Yong)[2,3] ; Shu, H (Shu, Hu)[1]	
Isolation and characterization of novel polymorphic microsatellite markers for <i>Epinephelus akaara</i>	GENETICS AND MOLECULAR RESEARCH	卷: 14 期: 4 页: 13663-13666	SCI 收录	Xie, ZZ (Xie, Z. Z.)[1] ; Zheng, LY (Zheng, L. Y.)[2] ; Tang, L (Tang, L.)[1] ; Tang, ZJ (Tang, Z. J.)[1] ; Li, SS (Li, S. S.)[1] ; Zhang, Y (Zhang, Y.)[1] ; Lin, HR (Lin, H. R.)[1,2]	第一完成人(非独立完成)
Mixed-stock analysis of small yellow croaker <i>Larimichthys polyactis</i> providing implications for stock conservation and management	FISHERIES RESEARCH	卷: 161 页: 86-92	SCI 收录	Wang, L (Wang, Le)[1,2] ; Liu, SF (Liu, Shufang)[3] ; Zhuang, ZM (Zhuang, Zhimeng)[3] ; Lin, HR (Lin, Haoran)[1,2] ; Meng, ZN (Meng, Zining)[1,2]	第一完成人(非独立完成)
CRISPR/Cas9 Systems: The Next Generation Gene Targeted Editing Tool	Proceedings of the Indian National Science Academy Part B Biological Sciences	卷:85 期:2 页:377-387	SCI 收录	Guo, Shengchun (tscguo@gmail.com) ; Lv, Ying; Lin, Yuxiang; Lin, Kaixuan; Peng, Peng; Wu, Yangxiu; Peng, Jingli; Song, Shaoyun; Li, Zhining (zhining1120@gmail.com) ; Liu, Qiuyun (lsslqy@mail.sysu.edu.cn)	独立完成
Analysis of the mitochondrial maxicircle of <i>Trypanosoma lewisi</i> , a neglected human pathogen	Parasites & Vectors	卷: 8 页: 65	SCI 收录	Lin, RH (Lin, Ruo-Hong)[1,2] ; Lai, DH (Lai, De-Hua)[1,2] ; Zheng, LL (Zheng, Ling-Ling)[3] ; Wu, J (Wu, Jie)[3] ; Lukes, J (Lukes, Julius)[4,5,6] ; Hide, G (Hide, Geoff)[7,8] ; Lun, ZR (Lun, Zhao-Rong)[1,2,3,7,8]	第一完成人(非独立完成)
Complete mitochondrial genome of the masked spinefoot <i>Siganus puellus</i> (Perciformes, Siganidae)	MITOCHONDRIAL DNA	卷: 26 期: 6 页: 861-862	SCI 收录	Wang, M (Wang, Ming)[1,2,3] ; Yan, S (Yan, Shuai)[1,2] ; Li, M (Li, Min)[4] ; Zhao, M (Zhao, Ming)[3] ; Yang, TB (Yang, Tingbao)[1,2]	第一完成人(非独立完成)
Visceral Leishmaniasis in China: an Endemic Disease under Control	CLINICAL MICROBIOLOGY REVIEWS	卷: 28 期: 4 页: 987-1004	SCI 收录	Lun, ZR (Lun, Zhao-Rong)[1,2] ; Wu, MS (Wu, Ming-Shui)[1,2] ; Chen, YF (Chen, Yun-Fu)[1,2] ; Wang, JY (Wang, Jun-Yun)[3] ; Zhou, XN (Zhou,	第一完成人(非独立完成)

				Xiao-Nong)[3] ; Liao, LF (Liao, Li-Fu)[4,5] ; Chen, JP (Chen, Jian-Ping)[6] ; Chow, LMC (Chow, Larry M. C.)[7,8] ; Chang, KP (Chang, Kwang Poo)[9]	
Phylogeographic study on the chub mackerel (<i>Scomber japonicus</i>) in the Northwestern Pacific indicates the late Pleistocene population isolation	MARINE ECOLOGY-AN EVOLUTIONARY PERSPECTIVE	卷: 36 期: 3 页: 753-765	SCI 收录	Yan, S (Yan, Shuai)[1,2] ; Catanese, G (Catanese, Gaetano)[3] ; Brown, CL (Brown, Christopher L.)[4] ; Wang, M (Wang, Ming)[1,2,5] ; Yang, CP (Yang, Chaopin)[1,2] ; Yang, TB (Yang, Tingbao)[1,2]	第一完成人(非独立完成)
Cancer in the parasitic protozoans <i>Trypanosoma brucei</i> and <i>Toxoplasma gondii</i>	PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE UNITED STATES OF AMERICA	卷: 112 期: 29 页: 8835-8842	SCI 收录	Lun, ZR (Lun, Zhao-Rong)[1,2,3] ; Lai, DH (Lai, De-Hua)[1,2] ; Wen, YZ (Wen, Yan-Zi)[1,2] ; Zheng, LL (Zheng, Ling-Ling)[1,2] ; Shen, JL (Shen, Ji-Long); Yang, TB (Yang, Ting-Bo)[1,2] ; Zhou, WL (Zhou, Wen-Liang)[1,2] ; Qu, LH (Qu, Liang-Hu)[1,2] ; Hide, G (Hide, Geoff); Ayala, FJ (Ayala, Francisco J.)[6]	第一完成人(非独立完成)
Two new species of <i>Haliotrema</i> Johnston & Tiegs, 1922 (Monogenea: Dactylogyridae) from <i>Acanthurus nigrofusus</i> (Forssk.) and <i>A-triostegus</i> (Linnaeus) (Teleostei: Acanthuridae) in the South China Sea	SYSTEMATIC PARASITOLOGY	卷: 91 期: 3 页: 253-259	SCI 收录	Sun, Y (Sun, Yuan)[1] ; Yang, CP (Yang, Chaopin)[2,3] ; Yang, TB (Yang, Tingbao)[2,3]	非第一完成人(非独立完成)
Occurrence of trypanosomiasis in net-cage cultured groupers (<i>Cromileptes altivelis</i> and <i>Epinephelus fuscoguttatus</i>) in Nanshan port of Sanya, Hainan province, China	AQUACULTURE RESEARCH	卷: 46 期: 5 页: 1039-1043	SCI 收录	Wang, M (Wang, Ming); Yan, S (Yan, Shuai); Wang, Y (Wang, Yu); Lun, ZR (Lun, Zhao-Rong); Yang, TB (Yang, Ting-Bao)[1,2]	第一完成人(非独立完成)
Infection by <i>Toxoplasma gondii</i> , a severe parasite in neonates and AIDS patients, causes impaired anion secretion in airway epithelia	PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE UNITED STATES OF	卷: 112 期: 14 页: 4435-4440	SCI 收录	Guo, HM (Guo, Hong-Mei)[1,2] ; Gao, JM (Gao, Jiang-Mei)[1,3] ; Luo, YL (Luo, Yu-Li)[1] ; Wen, YZ (Wen, Yan-Zi)[1,3] ; Zhang, YL (Zhang, Yi-Lin)[1] ; Hide, G (Hide, Geoff)[4,5] ; Zhou, WL (Zhou,	第一完成人(非独立完成)

	AMERICA			Wen-Liang)[1] ; Ayala, FJ (Ayala, Francisco J.)([6] ; Lun, ZR (Lun, Zhao-Rong)[1,3,4,5,7]	
Prevalence of Toxoplasma gondii in localized populations of Apodemus sylvaticus is linked to population genotype not to population location	PARASITOLOGY	卷: 142 期: 5 页: 680-690	SCI 收录	Bajnok, J (Bajnok, J.)([1] ; Boyce, K (Boyce, K.)([1] ; Rogan, MT (Rogan, M. T.)([1] ; Craig, PS (Craig, P. S.)([1] ; Lun, ZR (Lun, Z. R.)([1,2,3] ; Hide, G (Hide, G.)([1,4]	非第一完成人 (非独立完成)
Reactive Oxygen Species-Triggered Trophoblast Apoptosis Is Initiated by Endoplasmic Reticulum Stress via Activation of Caspase-12, CHOP, and the JNK Pathway in Toxoplasma gondii Infection in Mice (Retraction of vol 80, pg 2121, 2012)	INFECTION AND IMMUNITY	卷: 83 期: 4 页: 1735-1735	SCI 收录	Xu, XC (Xu, Xiucai)([1,2] ; Liu, TT (Liu, Tingting)([1] ; Zhang, AM (Zhang, Aimei)([1,2] ; Huo, XX (Huo, Xingxing)([1] ; Luo, QL (Luo, Qingli)([1] ; Chen, ZW (Chen, Zhaowu)([1] ; Yu, L (Yu, Li)([1] ; Li, Q (Li, Qing)([2] ; Liu, LL (Liu, Lili)([1,3] ; Lun, ZR (Lun, Zhao-Rong)([4,5]	非第一完成人 (非独立完成)
Severe fever with thrombocytopenia syndrome in China	LANCET INFECTIOUS DISEASES	卷: 15 期: 2 页: 145-145	SCI 收录	Xie, YT (Xie, Yi-Ting)([1,2] ; Lai, DH (Lai, De-Hua)([1,2] ; Liu, GY (Liu, Guang-Yuan)([3] ; Zhou, JL (Zhou, Jin-Lin)([4] ; Lun, ZR (Lun, Zhao-Rong)([1,2,3]	第一完成人(非 独立完成)
Investigation of infectivity of neonates and adults from different rat strains to Toxoplasma gondii Prugniaud shows both variation which correlates with iNOS and Arginase-1 activity and increased susceptibility of neonates to infection	EXPERIMENTAL PARASITOLOGY	卷: 149 页: 47-53	SCI 收录	Gao, JM (Gao, Jiang-Mei)([1] ; Yi, SQ (Yi, Si-Qi)([1] ; Wu, MS (Wu, Ming-Shui)([1] ; Geng, GQ (Geng, Guo-Qing)([1] ; Shen, JL (Shen, Ji-Long)([2] ; Lu, FL (Lu, Fang-Li)([3] ; Hide, G (Hide, Geoff)([4,5] ; Lai, DH (Lai, De-Hua)([1] ; Lun, ZR (Lun, Zhao-Rong)([1,4,5]	第一完成人(非 独立完成)
Resistance to normal human serum reveals Trypanosoma lewisi as an underestimated human pathogen	MOLECULAR AND BIOCHEMICAL PARASITOLOGY	卷: 199 期: 1-2 页: 58-61	SCI 收录	Lun, ZR (Lun, Zhao-Rong)([1,2] ; Wen, YZ (Wen, Yan-Zi)([1,2] ; Uzureau, P (Uzureau, Pierrick)([3] ; Lecordier, L (Lecordier, Laurence)([4] ; Lai, DH (Lai, De-Hua)([1,2] ; Lan, YG (Lan, You-Gen)([1,2] ; Desquesnes, M (Desquesnes, Marc)([5,6] ; Geng, GQ	第一完成人(非 独立完成)

				(Geng, Guo-Qing)[1,2] ; Yang, TB (Yang, Ting-Bao)[1,2] ; Zhou, WL (Zhou, Wen-Liang)[1,2	
Genome and Phylogenetic Analyses of Trypanosoma evansi Reveal Extensive Similarity to T. brucei and Multiple Independent Origins for Dyskinetoplasty	PLOS NEGLECTED TROPICAL DISEASES	卷: 9 期: 1	SCI 收录	Carnes, J (Carnes, Jason)[1] ; Anupama, A (Anupama, Atashi)[1] ; Balmer, O (Balmer, Oliver)[2] ; Jackson, A (Jackson, Andrew)[3] ; Lewis, M (Lewis, Michael)[4] ; Brown, R (Brown, Rob)[1] ; Cestari, I (Cestari, Igor)[1] ; Desquesnes, M (Desquesnes, Marc)[5,6] ; Gendrin, C (Gendrin, Claire)[1] ; Hertz-Fowler, C (Hertz-Fowler, Christiane)[7] ; Imamura, H (Imamura, Hideo)[8] ; Ivens, A (Ivens, Alasdair)[9] ; Koreny, L (Koreny, Ludek)[10,11] ; Lai, DH (Lai, De-Hua)[10,11,12,13] ; MacLeod, A (MacLeod, Annette)[14] ; McDermott, SM (McDermott, Suzanne M.)([1] ; Merritt, C (Merritt, Chris)[1] ; Monnerat, S (Monnerat, Severine)[1] ; Moon, W (Moon, Wonjong)[1] ; Myler, P (Myler, Peter)[1] ; Phan, I (Phan, Isabelle)[1] ; Ramasamy, G (Ramasamy, Gowthaman)[1] ; Sivam, D (Sivam, Dhileep)[1] ; Lun, ZR (Lun, Zhao-Rong)[12,13] ; Lukes, J (Lukes, Julius)[10,11,15] ; Stuart, K (Stuart, Ken)[16] ; Schnaufer, A (Schnaufer, Achim)[9,17	非第一完成人 (非独立完成)
The correlation of Tim-3 and IFN-gamma expressions in mice infected with Toxoplasma gondii during gestation	PARASITOLOGY RESEARCH	卷: 114 期: 1 页: 125-132	SCI 收录	Fu, XY (Fu, Xiaoyin)[2,1] ; Wu, B (Wu, Bin)[2,1] ; Huang, B (Huang, Bo)[2,1] ; Zheng, HQ (Zheng, Huanqin)[2,1] ; Huang, SG (Huang, Shiguang)[3] ; Gan, Y (Gan, Yan)[4] ; Shen, JL (Shen, Jilong)[5] ; Lun, ZR (Lun, Zhao-Rong)[6,2] ; Lu, FL (Lu, Fangli)[2,1]	非第一完成人 (非独立完成)
Nodulation outer proteins: double-edged swords	BIOCHEMICAL	卷: 470 页:	SCI 收录	Staehelin, C (Staehelin, Christian)[1,2,3] ; Krishnan, HB	第一完成人(非

of symbiotic rhizobia	JOURNAL	263-274		(Krishnan, Hari B.)[4]	独立完成)
Identification and Characterization of CYP9A40 from the Tobacco Cutworm Moth (<i>Spodoptera litura</i>), a Cytochrome P450 Gene Induced by Plant Allelochemicals and Insecticides	INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES	卷: 16 期: 9 页: 22606-22620	SCI 收录	Wang, RL (Wang, Rui-Long)[1,2] ; Staehelin, C (Staehelin, Christian)[3,4] ; Xia, QQ (Xia, Qing-Qing)[1,5] ; Su, YJ (Su, Yi-Juan)[1,5] ; Zeng, RS (Zeng, Ren-Sen)[1,2,5]	非第一完成人 (非独立完成)
The Small GTPase ROP10 of <i>Medicago truncatula</i> Is Required for Both Tip Growth of Root Hairs and Nod Factor-Induced Root Hair Deformation	PLANT CELL	卷: 27 期: 3 页: 806-822	SCI 收录	Lei, MJ (Lei, Ming-Juan)[1] ; Wang, Q (Wang, Qi)[1] ; Li, XL (Li, Xiaolin)[1] ; Chen, AM (Chen, Aimin)[1] ; Luo, L (Luo, Li)[1] ; Xie, YJ (Xie, Yajun)[2] ; Li, G (Li, Guan)[2] ; Luo, D (Luo, Da)[3,4] ; Mysore, KS (Mysore, Kirankumar S.)[5] ; Wen, JQ (Wen, Jiangqi)[5]	非第一完成人 (非独立完成)
Expression Analysis of Two P450 Monooxygenase Genes of the Tobacco Cutworm Moth (<i>Spodoptera litura</i>) at Different Developmental Stages and in Response to Plant Allelochemicals	JOURNAL OF CHEMICAL ECOLOGY	卷: 15	SCI 收录	Wang, RL (Wang, Rui-Long)[1,5] ; Li, J (Li, Jun)[1,5] ; Staehelin, C (Staehelin, Christian)[3,4] ; Xin, XW (Xin, Xiao-Wei)[1,5] ; Su, YJ (Su, Yi-Juan)[1,5] ; Zeng, RS (Zeng, Ren-Sen)[1,2,5]	非第一完成人 (非独立完成)
Larval nutrition-induced plasticity affects reproduction and gene expression of the ladybeetle, <i>Cryptolaemus montrouzieri</i>	BMC EVOLUTIONARY BIOLOGY	卷: 15	SCI 收录	Xie, JQ (Xie, Jiaqin)[1,2] ; De Clercq, P (De Clercq, Patrick)[2] ; Pan, C (Pan, Chang)[1] ; Li, HS (Li, Haosen)[1] ; Zhang, YH (Zhang, Yuhong)[3] ; Pang, H (Pang, Hong)[1]	第一完成人(非 独立完成)
<i>Ilex sanqingshanensis</i> sp nov (Aquifoliaceae) from Jiangxi Province, China	NORDIC JOURNAL OF BOTANY	卷: 33 期: 6 页: 662-667	SCI 收录	Shi, S (Shi, Shi)[1,2] ; Chen, SF (Chen, Su-Fang)[1,2] ; Zhong, FH (Zhong, Fang-Hua)[3] ; Wu, GX (Wu, Guang-Xi)[3] ; Liao, WB (Liao, Wen-Bo)[1,2] ; Fan, Q (Fan, Qiang)[1,2]	第一完成人(非 独立完成)
DEVELOPMENT OF EST-SSR MARKERS IN <i>BARRINGTONIA RACEMOSA</i> (LECYTHIDACEAE) AND	APPLICATIONS IN PLANT SCIENCES	卷: 3 期: 12	SCI 收录	Xie, HX (Xie, Hongxian)[1,2] ; Yuan, Y (Yuan, Yang)[1,2] ; Fang, XT (Fang, Xiaoting)[1,2,3] ; Liu, Y (Liu, Ying)[1,2] ; Yang, C (Yang, Chao)[4] ; Jin, JH (Jin,	非第一完成人 (非独立完成)

CROSS-AMPLIFICATION IN RELATED SPECIES				Jianhua)[1,2] ; Tan, FX (Tan, Fengxiao)[5] ; Huang, YL (Huang, Yelin)[1,2]	
Physiological effects of compensatory growth during the larval stage of the ladybird, <i>Cryptolaemus montrouzieri</i>	JOURNAL OF INSECT PHYSIOLOGY	卷: 83 页: 37-42	SCI 收录	Xie, JQ (Xie, Jiaqin)[1,2] ; De Clercq, P (De Clercq, Patrick)[2] ; Pan, C (Pan, Chang)[1] ; Li, HS (Li, Haosen)[1] ; Zhang, YH (Zhang, Yuhong)[3] ; Pang, H (Pang, Hong)[1]	第一完成人(非独立完成)
Development of EST-SSR markers in <i>Barringtonia racemosa</i> (Lecythidaceae) and cross-amplification in related species.	Applications in plant sciences	卷:3 期:12	SCI 收录	Xie, Hongxian; Yuan, Yang; Fang, Xiaoting; Liu, Ying; Yang, Chao; Jin, Jianhua; Tan, Fengxiao; Huang, Yelin	独立完成
Transcriptome responses to heat-and cold-stress in ladybirds (<i>Cryptolaemus montrouzieri</i> Mulasnt) analyzed by deep-sequencing	BIOLOGICAL RESEARCH	卷: 48	SCI 收录	Zhang, YH (Zhang, Yuhong)[1,2] ; Wu, HS (Wu, Hongsheng)[1,2] ; Xie, JQ (Xie, Jiaqin)[1] ; Jiang, RX (Jiang, Ruixin)[1] ; Deng, CS (Deng, Congshuang)[1] ; Pang, H (Pang, Hong)[1]	第一完成人(非独立完成)
Eocene Podocarpium (Leguminosae) from South China and its biogeographic implications (vol 6, 938, 2015)	FRONTIERS IN PLANT SCIENCE	卷: 6	SCI 收录	Xu, QQ (Xu, Qingqing)[1,2,3] ; Qiu, J (Qiu, Jue)[1,2] ; Jin, JH (Jin, Jianhua)[1,2] ; Zhou, ZK (Zhou, Zhekun)[4]	第一完成人(非独立完成)
Late Eocene white pines (<i>Pinus</i> subgenus <i>Strobus</i>) from southern China	SCIENTIFIC REPORTS	卷: 5	SCI 收录	Xu, QQ (Xu, Qingqing)[1,2,3] ; Zhou, WJ (Zhou, Wenjun)[1,2] ; Kodrul, TM (Kodrul, Tatiana M.)[4] ; Naugolnykh, SV (Naugolnykh, Serge V.)[4] ; Jin, JH (Jin, Jianhua)[1,2]	第一完成人(非独立完成)
Eocene Podocarpium (Leguminosae) from South China and its biogeographic implications	FRONTIERS IN PLANT SCIENCE	卷: 6	SCI 收录	Xu, QQQ (Xu, Qingqing Q.)[1,2,3] ; Qiu, J (Qiu, Jue)[1,2] ; Zhou, ZKK (Zhou, Zhekun K.)[4] ; Jin, JHH (Jin, Jianhua H.)[1,2]	第一完成人(非独立完成)
Accumulation of particles on the surface of leaves during leaf expansion	SCIENCE OF THE TOTAL ENVIRONMENT	卷: 532 页: 420-434	SCI 收录	Wang, L (Wang, Lei)[1] ; Gong, HL (Gong, Huili)[1] ; Liao, WB (Liao, Wenbo)[2,3] ; Wang, Z (Wang, Zhi)[4]	非第一完成人(非独立完成)

New antiviral weapon for plants	NATURE PLANTS	卷: 1 期: 10	SCI 收录	Zhang, DD (Zhang, Dandan)[1] ; Li, ZX (Li, Zhenxiang); Li, JF (Li, Jian-Feng)	第一完成人(非独立完成)
Genetic Differentiation in Native and Introduced Populations of <i>Cryptolaemus montrouzieri</i> (Coleoptera: Coccinellidae) and Its Implications for Biological Control Programs	JOURNAL OF ECONOMIC ENTOMOLOGY	卷: 108 期: 5 页: 2458-2464	SCI 收录	Li, HS (Li, Hao-Sen)[1] ; Jin, MJ (Jin, Meng-Jie)[1] ; Slipinski, A (Slipinski, Adam); de Clercq, P (de Clercq, Patrick)[2] ; Pang, H (Pang, Hong)[1,3]	第一完成人(非独立完成)
De Novo Transcriptome Assembly in <i>Firmiana danxiaensis</i> , a Tree Species Endemic to the Danxia Landform	PLOS ONE	卷: 10 期: 10	SCI 收录	Chen, SF (Chen, Su-Fang)[1,2] ; Li, MW (Li, Ming-Wan)[1,2] ; Jing, HJ (Jing, Hui-Juan)[1,2] ; Zhou, RC (Zhou, Ren-Chao)[1,2] ; Yang, GL (Yang, Gui-Li)[3] ; Wu, W (Wu, Wei)[4] ; Fan, Q (Fan, Qiang)[1,2] ; Liao, WB (Liao, Wen-Bo)[1,2]	第一完成人(非独立完成)
Nutrition-dependent phenotypes affect sexual selection in a ladybird	SCIENTIFIC REPORTS	卷: 5	SCI 收录	Xie, JQ (Xie, Jiaqin)[1,2] ; De Clercq, P (De Clercq, Patrick)[2] ; Zhang, YH (Zhang, Yuhong)[3] ; Wu, HS (Wu, Hongsheng)[3] ; Pan, C (Pan, Chang)[1] ; Pang, H (Pang, Hong)[1]	第一完成人(非独立完成)
A new species of the genus <i>Odorrana</i> (Amphibia: Ranidae) and the first record of <i>Odorrana bacboensis</i> from China	ZOOTAXA	卷: 3999 期: 2 页: 235-254	SCI 收录	Wang, YY (Wang, Ying-Yong)[1,3] ; Lau, MWN (Lau, Michael Wai-Neng)[2] ; Yang, JH (Yang, Jian-Huan)[3] ; Chen, GL (Chen, Guo-Ling)[1] ; Liu, ZY (Liu, Zu-Yao)[1] ; Pang, H (Pang, Hong)[1] ; Liu, Y (Liu, Yang)[1,3]	第一完成人(非独立完成)
<i>Liquidambar maomingensis</i> sp nov (Altingiaceae) from the late Eocene of South China	AMERICAN JOURNAL OF BOTANY	卷: 102 期: 8 页: 1356-1370	SCI 收录	Maslova, NP (Maslova, Natalia P.)[1,2,3] ; Kodrul, TM (Kodrul, Tatiana M.)[1,2,4] ; Song, YS (Song, Yunsheng)[1,2] ; Volkova, LD (Volkova, Lyudmila D.)[3] ; Jin, JH (Jin, Jianhua)[1,2]	第一完成人(非独立完成)
Environmental aspects of radioactive iodine in the Baltic Sea region	Journal of Radioanalytical and Nuclear Chemistry	卷: 305 期: 2 页: 403-7	SCI 收录	Peng Yi; Biao Wang; Weihua Lu; Jian Wu; Kun Wang; Zhongbo Yu; Li Chen	非第一完成人(非独立完成)

A new species of the genus <i>Liuixalus</i> (Anura: Rhacophoridae) from southern China	ZOOTAXA	卷: 3990 期: 2 页: 247-258	SCI 收录	Yang, JH (Yang, Jian-Huan)[1]; Rao, DQ (Rao, Ding-Qi)[2]; Wang, YY (Wang, Ying-Yong)[1]	第一完成人(非独立完成)
Identification of coastal wetlands of international importance for waterbirds: a review of China Coastal Waterbird Surveys 2005-2013	AVIAN RESEARCH	卷: 6	SCI 收录	Bai, QQ (Bai, Qingquan)[1]; Chen, JZ (Chen, Jianzhong)[2]; Chen, ZH (Chen, Zhihong)[3]; Dong, GT (Dong, Guotai)[3]; Dong, JT (Dong, Jiangtian)[4]; Dong, WX (Dong, Wenxiao)[5]; Fu, VWK (Fu, Vivian Wing Kan)[6]; Han, YX (Han, Yongxiang)[7]; Lu, G (Lu, Gang)[8]; Li, J (Li, Jing)[9]; Liu, Y (Liu, Yang)[10,11]; Lin, Z (Lin, Zhi)[3,12]; Meng, DR (Meng, Derong)[13]; Martinez, J (Martinez, Jonathan); Ni, GH (Ni, Guanghui)[14]; Shan, K (Shan, Kai)[15]; Sun, RJ (Sun, Renjie)[16]; Tian, SX (Tian, Suixing)[4]; Wang, FQ (Wang, Fengqin)[2,17]; Xu, ZW (Xu, Zhiwei)[3]; Yu, YT (Yu, Yat-tung)[6]; Yang, J (Yang, Jin)[14]; Yang, ZD (Yang, Zhidong)[18]; Zhang, L (Zhang, Lin); Zhang, M (Zhang, Ming)[19]; Zeng, XW (Zeng, Xiangwu)[20]	非第一完成人(非独立完成)
Late Eocene leaves of <i>Nageia</i> (section <i>Dammarioideae</i>) from Maoming Basin, South China and their implications on phytogeography	JOURNAL OF SYSTEMATICS AND EVOLUTION	卷: 53 期: 4 页: 297-307	SCI 收录	Liu, XY (Liu, Xiao-Yan)[1,2,3]; Gao, Q (Gao, Qi)[1,2,3]; Jin, JH (Jin, Jian-Hua)[1,2,3]	第一完成人(非独立完成)
Molecular phylogeny of <i>Macrolycus</i> (Coleoptera: Lycidae) with description of new species from China	ENTOMOLOGICAL SCIENCE	卷: 18 期: 3 页: 319-329	SCI 收录	Li, Y (Li, Yun)[1,2]; Bocak, L (Bocak, Ladislav)[2]; Pang, H (Pang, Hong)[1]	第一完成人(非独立完成)
Valid publication of the name <i>Eriobotrya x daduheensis</i> (Malinae, Rosaceae)	PHYTOTAXA	卷: 212 期: 1 页: 95-98	SCI 收录	Ding, MY (Ding, Mingyan)[1,2]; Fan, Q (Fan, Qiang)[1,2]; Guo, W (Guo, Wei)[3]; Shi, S (Shi,	第一完成人(非独立完成)

				Shi)[1,2] ; Liao, WB (Liao, Wenbo)[1,2]	
WOOD OF PAHUDIOXYLON (FABACEAE) FROM THE MIOCENE OF JIALAI-NANBAO BASIN, HAINAN ISLAND, SOUTH CHINA	INTERNATIONAL JOURNAL OF PLANT SCIENCES	卷: 176 期: 5 页: 486-498	SCI 收录	Feng, XX (Feng, Xinxin)[1,2,3,4,5] ; Jin, JH (Jin, Jianhua)[1,2,3] ; Liao, WB (Liao, Wenbo)[1,2] ; Oskolski, AA (Oskolski, Alexei A.)[6,7]	第一完成人(非独立完成)
Integrative taxonomy of the Russet Bush Warbler Locustella mandelli complex reveals a new species from central China	AVIAN RESEARCH	卷: 6	SCI 收录	Per Alström1,2*, Canwei Xia3, Pamela C Rasmussen4,5, Urban Olsson6, Bo Dai7, Jian Zhao8, Paul J Leader9, Geoff J Carey9, Lu Dong3, Tianlong Cai1,12, Paul I Holt11, Hung Le Manh10, Gang Song1, Yang Liu8, Yanyun Zhang3 and Fumin Lei1*	非第一完成人(非独立完成)
Palynological and paleobotanical investigations of Paleogene sections in the Maoming basin, South China	STRATIGRAPHY AND GEOLOGICAL CORRELATION	卷: 23 期: 3 页: 300-325	SCI 收录	Aleksandrova, GN (Aleksandrova, G. N.)[1] ; Kodrul, TM (Kodrul, T. M.)[1] ; Jin, JH (Jin, J. H.)[2,3]	非第一完成人(非独立完成)
Egg trait variation in a large hawk-cuckoo (Hierococcyx sparveriioides) host population of Chinese babax (Babax lanceolatus)	INTEGRATIVE ZOOLOGY	卷: 10 期: 3 页: 295-301	SCI 收录	Yang, CC (Yang, Canchao)[1] ; Liu, Y (Liu, Yang)[2,3] ; Liang, W (Liang, Wei)[1]	非第一完成人(非独立完成)
Notes on Australian Laius Guerin-Meneville, Dicranolaius Champion and Intybia Pascoe with description of new species related to Dicranolaius c-purpureus (Lea) (Coleoptera: Melyridae: Malachiinae)	ZOOTAXA	卷: 3936 期: 2 页: 272-280	SCI 收录	Liu, ZH (Liu, Zhenhua)[1] ; Slipinski, A (Slipinski, Adam)[2] ; Pang, H (Pang, Hong)[1]	第一完成人(非独立完成)
Two newly-recorded species in the genus Hyalobathra Meyrick (Lepidoptera: Crambidae: Pyraustinae) from China	Entomotaxonomia	卷: 37 期: 1 页: 48-52	SCI 收录	Li, Jinwei; Zhang, Dandan (zhangdd6@mail.sysu.edu.cn)	独立完成
New genera and species of bark-gnawing beetles (Coleoptera: Trogossitidae) from the Yixian	CRETACEOUS RESEARCH	卷: 53 页: 89-97	SCI 收录	Yu, Y (Yu, Yali)[1,4] ; Slipniski, A (Slipniski, Adam)[2] ; Leschen, RAB (Leschen, Richard A. B.)[3] ;	第一完成人(非独立完成)

Formation (Lower Cretaceous) of Western Liaoning, China				Ren, D (Ren, Dong)[4] ; Pang, H (Pang, Hong)[1]	
A new species and new section of Viola (Violaceae) from Guangdong, China	PHYTOTAXA	卷: 197 期: 1 页: 15-26	SCI 收录	Fan, Q (Fan, Qiang)[1,2] ; Chen, SF (Chen, Sufang)[1,2] ; Wang, LY (Wang, Longyuan)[1,2] ; Chen, ZX (Chen, Zaixiong)[3] ; Liao, WB (Liao, Wenbo)[1,2]	第一完成人(非独立完成)
Was the exposed continental shelf a long-distance colonization route in the ice age? The Southeast Asia origin of Hainan and Taiwan partridges	MOLECULAR PHYLOGENETICS AND EVOLUTION	卷: 83 页: 167-173	SCI 收录	Chen, D (Chen, De)[1] ; Chang, J (Chang, Jiang)[2] ; Li, SH (Li, Shou-Hsien)[3] ; Liu, Y (Liu, Yang)[4,5] ; Liang, W (Liang, Wei)[6] ; Zhou, F (Zhou, Fang)[7] ; Yao, CT (Yao, Cheng-Te)[8] ; Zhang, ZW (Zhang, Zhengwang)[1]	非第一完成人(非独立完成)
Cloning and characterization analysis of cytochrome P450 CYP9Z401 gene from <i>Cryptolaemus montrouzieri</i> Mulsant	Journal of Environmental Entomology	卷:37 期:4 页:759-766	SCI 收录	Zhang Yuhong; Zheng Jihuan; Mao Runqian; Pang Hong	非第一完成人(非独立完成)
A NEW RECORD OF AGATHOXYLON FROM THE OLIGOCENE-MIOCENE OF SOUTH CHINA	IAWA JOURNAL	卷: 36 期: 3 页: 338-344	SCI 收录	Feng, XX (Feng, Xinxin)[1,2,3,4,5] ; Oskolski, AA (Oskolski, Alexei A.)[6,7] ; Liu, XY (Liu, Xiaoyan)[1,2] ; Liao, WB (Liao, Wenbo)[1,2] ; Jin, JH (Jin, Jianhua)[1,2,3]	第一完成人(非独立完成)
DESCRIPTION OF NEW SPECIES OF LYPONIINI FROM CHINA (COLEOPTERA: LYCIDAE)	ANNALES ZOOLOGICI	卷: 65 期: 1 页: 9-19	SCI 收录	Li, Y (Li, Yun)[1,2] ; Bocak, L (Bocak, Ladislav)[2] ; Pang, H (Pang, Hong)[1]	第一完成人(非独立完成)
THE OLDEST PRIONOCERIDAE (COLEOPTERA: CLEROIDEA) FROM THE MIDDLE JURASSIC OF CHINA	ANNALES ZOOLOGICI	卷: 65 期: 1 页: 41-52	SCI 收录	Liu, ZH (Liu, Zhenhua)[1] ; Slipinski, A (Slipinski, Adam)[2] ; Leschen, RAB (Leschen, Richard A. B.)[3] ; Ren, D (Ren, Dong)[4] ; Pang, H (Pang, Hong)[1]	第一完成人(非独立完成)
Reed Parrotbill nest predation by tidal mudflat crabs: Evidence for an ecological trap?	ECOSPHERE	卷: 6 期: 1	SCI 收录	Li, DL (Li, Donglai)[1,2] ; Sun, XH (Sun, Xinghai)[1] ; Lloyd, H (Lloyd, Huw)[3] ; Que, PJ (Que, Pinjia)[2] ; Liu, Y (Liu, Yang)[4,5] ; Wan, DM (Wan, Dongmei)[1] ;	非第一完成人(非独立完成)

				Zhang, ZW (Zhang, Zhengwang)[2]	
Low nest survival of a breeding shorebird in Bohai Bay, China	JOURNAL OF ORNITHOLOGY	卷: 156 期: 1 页: 297-307	SCI 收录	Que, PJ (Que, Pinjia)[1] ; Chang, YJ (Chang, Yajing)[1] ; Eberhart-Phillips, L (Eberhart-Phillips, Luke)[2] ; Liu, Y (Liu, Yang)[3] ; Szekely, T (Szekely, Tamas)[4] ; Zhang, ZW (Zhang, Zhengwang)[1]	非第一完成人 (非独立完成)
A new longhorn beetle (Coleoptera: Cerambycidae) from the Early Cretaceous Jehol Biota of Western Liaoning in China	CRETACEOUS RESEARCH	卷: 52 页: 453-460 子辑: B	SCI 收录	Yu, YL (Yu, Yali)[1,4] ; Slipinski, A (Slipinski, Adam)[2] ; Reid, C (Reid, Chris)[3] ; Shih, CK (Shih, ChungKun)[1] ; Pang, H (Pang, Hong)[4] ; Ren, D (Ren, Dong)[1]	非第一完成人 (非独立完成)
A new genus and two new species of Buprestidae (Insecta: Coleoptera) from the Yixian Formation (Lower Cretaceous), Liaoning, China	CRETACEOUS RESEARCH	卷: 52 页: 480-489 子辑: B	SCI 收录	Yu, Y (Yu, Yali)[1,2] ; Slipinski, A (Slipinski, Adam)[3] ; Pang, H (Pang, Hong)[2] ; Ren, D (Ren, Dong)[1]	非第一完成人 (非独立完成)
Nutrient addition amplifies salinity-dependent differences in competitive ability of invasive and native vines	BIOLOGICAL INVASIONS	卷: 17 期: 12 页: 3479-3490	SCI 收录	Liu, G (Liu, Gang)[1,2,3] ; Siemann, E (Siemann, Evan)[4] ; Gao, Y (Gao, Yang)[1,2] ; Peng, SL (Peng, Shaolin)[1,2]	第一完成人(非 独立完成)
Absciscic acid contributes to the invasion resistance of native forest community	Absciscic acid contributes to the invasion resistance of native forest community	卷: 36 期: 2 页: 247-256	SCI 收录	Liu, JG (Liu, Jin-Gang); Chen, BM (Chen, Bao-Ming); Peng, SL (Peng, Shao-Lin)[1]	第一完成人(非 独立完成)
Change in community phylogenetic structure of tropical forest along the southern coast of China during restoration	ECOSPHERE	卷: 6 期: 9	SCI 收录	Chang, XY (Chang, Xiao-Yu); Zhou, T (Zhou, Ting); Peng, SL (Peng, Shao-Lin)[1]	第一完成人(非 独立完成)
Use of exotic plants to control Spartina alterniflora invasion and promote mangrove restoration	SCIENTIFIC REPORTS	卷: 5	SCI 收录	Zhou, T (Zhou, Ting); Liu, SC (Liu, Shuchao); Feng, ZL (Feng, Zhili); Liu, G (Liu, Gang); Gan, Q (Gan, Qian); Peng, SL (Peng, Shaolin)[1]	第一完成人(非 独立完成)

Rapid evolution of dispersal-related traits during range expansion of an invasive vine <i>Mikania micrantha</i>	OIKOS	卷: 124 期: 8 页: 1023-1030	SCI 收录	Huang, FF (Huang, Fangfàng)[1] ; Peng, SL (Peng, Shaolin)[1] ; Chen, BM (Chen, Baoming)[1] ; Liao, HX (Liao, Huixuan)[1] ; Huang, QQ (Huang, Qiaoqiao)[2] ; Lin, ZG (Lin, Zhenguang)[1] ; Liu, G (Liu, Gang)[1]	第一完成人(非独立完成)
Plant diversity, soil biota and resistance to exotic invasion	DIVERSITY AND DISTRIBUTIONS	卷: 21 期: 7 页: 826-835	SCI 收录	Liao, HX (Liao, Huixuan)[1] ; Luo, WB (Luo, Wenbo)[2] ; Peng, SL (Peng, Shaolin)[1] ; Callaway, RM (Callaway, Ragan M.)[3,4]	第一完成人(非独立完成)
Predicting alien herb invasion with machine learning models: biogeographical and life-history traits both matter	BIOLOGICAL INVASIONS	卷: 17 期: 7 页: 2187-2198	SCI 收录	Chen, LY (Chen, Leiyi)[1,2] ; Peng, SL (Peng, Shaolin)[1] ; Yang, B (Yang, Bin)[3]	第一完成人(非独立完成)
A novel role of ethephon in controlling the noxious weed <i>Ipomoea cairica</i> (Linn.) Sweet	SCIENTIFIC REPORTS	卷: 5	SCI 收录	Sun, ZY (Sun, Zhong-Yu)[1] ; Zhang, TJ (Zhang, Tai-Jie)[1] ; Su, JQ (Su, Jin-Quan)[1,3] ; Chow, WS (Chow, Wah Soon)[2] ; Liu, JQ (Liu, Jia-Qin)[1] ; Chen, LL (Chen, Li-Ling)[1] ; Li, WH (Li, Wei-Hua)[1] ; Peng, SL (Peng, Shao-Lin)[3] ; Peng, CL (Peng, Chang-Lian)[1]	非第一完成人(非独立完成)
A new strategy for controlling invasive weeds: selecting valuable native plants to defeat them	SCIENTIFIC REPORTS	卷: 5	SCI 收录	Li, WH (Li, Weihua)[1] ; Luo, JN (Luo, Jianning)[2] ; Tian, XS (Tian, Xingshan)[3] ; Chow, WS (Chow, Wah Soon)[4] ; Sun, ZY (Sun, Zhongyu)[1] ; Zhang, TJ (Zhang, Taijie)[1] ; Peng, SL (Peng, Shaolin)[5] ; Peng, CL (Peng, Changlian)[1]	非第一完成人(非独立完成)
Effects of Climate Change on Plant Population Growth Rate and Community Composition Change	PLOS ONE	卷: 10 期: 6	SCI 收录	Chang, XY (Chang, Xiao-Yu)[1] ; Chen, BM (Chen, Bao-Ming)[1] ; Liu, G (Liu, Gang)[1] ; Zhou, T (Zhou, Ting)[1] ; Jia, XR (Jia, Xiao-Rong)[1] ; Peng, SL (Peng, Shao-Lin)[1]	独立完成
How does tree age influence damage and	SCIENCE CHINA-LIFE	卷: 58 期: 5	SCI 收录	Zhu, LR (Zhu LiRong)[1] ; Zhou, T (Zhou Ting)[1] ;	独立完成

recovery in forests impacted by freezing rain and snow?	SCIENCES	页: 472-479		Chen, BM (Chen BaoMing)[1] ; Peng, SL (Peng ShaoLin)[1]	
Fast-growing and poorly shade-tolerant invasive species may exhibit higher physiological but not morphological plasticity compared with non-invasive species	BIOLOGICAL INVASIONS	卷: 17 期: 5 页: 1555-1567	SCI 收录	Hou, YP (Hou, Yu-Ping)[1] ; Peng, SL (Peng, Shao-Lin)[2] ; Lin, ZG (Lin, Zhen-Guang)[2] ; Huang, QQ (Huang, Qiao-Qiao)[2] ; Ni, GY (Ni, Guang-Yan)[3] ; Zhao, N (Zhao, Na)[2]	非第一完成人 (非独立完成)
Biodiversity of Jinggangshan Mountain: The Importance of Topography and Geographical Location in Supporting Higher Biodiversity	PLOS ONE	卷: 10 期: 4	SCI 收录	Zhou, T (Zhou, Ting)[1,2] ; Chen, BM (Chen, Bao-Ming)[1,2] ; Liu, G (Liu, Gang)[1,2] ; Huang, FF (Huang, Fang-Fang)[1,2] ; Liu, JG (Liu, Jin-Gang)[1,2] ; Liao, WB (Liao, Wen-Bo)[1,2] ; Wang, YY (Wang, Ying-Yong)[1,2] ; Ren, SJ (Ren, Si-Jie)[1,2] ; Chen, CQ (Chen, Chun-Quan)[3] ; Peng, SL (Peng, Shao-Lin)[1,2]	第一完成人(非 独立完成)
Stress relief may promote the evolution of greater phenotypic plasticity in exotic invasive species: a hypothesis	ECOLOGY AND EVOLUTION	卷: 5 期: 6 页: 1169-1177	SCI 收录	Huang, QQ (Huang, Qiao Q.)[1,2] ; Pan, XY (Pan, Xiao Y.)[3] ; Fan, ZW (Fan, Zhi W.)[1] ; Peng, SL (Peng, Shao L.)[2]	非第一完成人 (非独立完成)
Live Edwardsiella tarda vaccine enhances innate immunity by metabolic modulation in zebrafish	FISH & SHELLFISH IMMUNOLOGY	卷: 47 期: 2 页: 664-673	SCI 收录	Guo, C (Guo, Chang)[1] ; Peng, B (Peng, Bo)[2] ; Song, M (Song, Ming)[1] ; Wu, CW (Wu, Chang-wen)[1] ; Yang, MJ (Yang, Man-jun)[1] ; Zhang, JY (Zhang, Jian-Ying)[2] ; Li, H (Li, Hui)[1]	第一完成人(非 独立完成)
Functional metabolomics: from biomarker discovery to metabolome reprogramming	PROTEIN & CELL	卷: 6 期: 9 页: 628-637	SCI 收录	Peng, B (Peng, Bo)[2] ; Li, H (Li, Hui)[1] ; Peng, XX (Peng, Xuan-Xian)[1]	第一完成人(非 独立完成)
Liver functional metabolomics discloses an action of L-leucine against Streptococcus iniae infection in tilapias	FISH & SHELLFISH IMMUNOLOGY	卷: 45 期: 2 页: 414-421	SCI 收录	Ma, YM (Ma, Yan-mei)[1] ; Yang, MJ (Yang, Man-jun)[2] ; Wang, SY (Wang, Sanying)[3] ; Li, H (Li, Hui)[1] ; Peng, XX (Peng, Xuan-xian)[1]	第一完成人(非 独立完成)
Metabolome strategy against Edwardsiella tarda	FISH & SHELLFISH	卷: 45 期: 2	SCI 收录	Peng, B (Peng, Bo)[2] ; Ma, YM (Ma, Yan-mei)[1] ;	第一完成人(非

infection through glucose-enhanced metabolic modulation in tilapias	IMMUNOLOGY	页: 869-876		Zhang, JY (Zhang, Jian-ying)[2] ; Li, H (Li, Hui)[1]	独立完成)
Outer membrane proteomics of kanamycin-resistant Escherichia coli identified MipA as a novel antibiotic resistance-related protein	FEMS MICROBIOLOGY LETTERS	卷: 362 期: 11	SCI 收录	Zhang, DF (Zhang, Dan-feng)[2] ; Li, H (Li, Hui)[1] ; Lin, XM (Lin, Xiang-min)[3] ; Peng, XX (Peng, Xuan-xian)[1]	独立完成
Myo-inositol improves the host's ability to eliminate balofloxacin-resistant Escherichia coli	SCIENTIFIC REPORTS	卷: 5	SCI 收录	Chen, XH (Chen, Xin-hai)[1] ; Zhang, BW (Zhang, Bing-wen)[1,2] ; Li, H (Li, Hui)[1] ; Peng, XX (Peng, Xuan-xian)[1]	第一完成人(非独立完成)
L-proline increases survival of tilapias infected by Streptococcus agalactiae in higher water temperature	FISH & SHELLFISH IMMUNOLOGY	卷: 44 期: 1 页: 33-42	SCI 收录	Zhao, XL (Zhao, Xian-liang)[1] ; Han, Y (Han, Yi)[1] ; Ren, ST (Ren, Shi-tong)[1] ; Ma, YM (Ma, Yan-mei)[1] ; Li, H (Li, Hui)[1] ; Peng, XX (Peng, Xuan-xian)[1]	独立完成
Exogenous glycine and serine promote growth and antifungal activity of Penicillium citrinum W1 from the south-west Indian Ocean	FEMS MICROBIOLOGY LETTERS	卷: 362 期: 8	SCI 收录	Wu, CW (Wu, Chang-wen)[1] ; Zhao, XL (Zhao, Xian-liang)[1] ; Wu, XJ (Wu, Xiao-jun)[2] ; Wen, C (Wen, Chao)[2] ; Li, H (Li, Hui)[1] ; Chen, XH (Chen, Xin-hua)[2] ; Peng, XX (Peng, Xuan-xian)[1]	第一完成人(非独立完成)
Fructose Restores Susceptibility of Multidrug-Resistant Edwardsiella tarda to Kanamycin	JOURNAL OF PROTEOME RESEARCH	卷: 14 期: 3 页: 1612-1620	SCI 收录	Su, YB (Su, Yu-bin)[1] ; Peng, B (Peng, Bo)[2] ; Han, Y (Han, Yi); Li, H (Li, Hui)[1] ; Peng, XX (Peng, Xuan-xian)[1]	第一完成人(非独立完成)
Characterization of ampicillin-stressed proteomics and development of a direct method for detecting drug-binding proteins in Edwardsiella tarda	JOURNAL OF PROTEOMICS	卷: 116 页: 97-105	SCI 收录	Liu, XJ (Liu, Xian-jie)[1] ; Zhu, WC (Zhu, Wei-cong)[1] ; Su, YB (Su, Yu-bin)[1] ; Guo, C (Guo, Chang)[1] ; Zeng, ZH (Zeng, Zhao-hai)[1] ; Zhu, H (Zhu, Hai)[2] ; Li, H (Li, Hui)[1] ; Peng, XX (Peng, Xuan-xian)[1]	第一完成人(非独立完成)
Exogenous Alanine and/or Glucose plus	CELL METABOLISM	卷: 21 期: 2	SCI 收录	Peng, B (Peng, Bo)[1,2] ; Su, YB (Su, Yu-bin)[1] ; Li, H	第一完成人(非

Kanamycin Kills Antibiotic-Resistant Bacteria		页: 249-261		(Li, Hui)[1] ; Han, Y (Han, Yi)[1] ; Guo, C (Guo, Chang)[1] ; Tian, YM (Tian, Yao-mei)[1] ; Peng, XX (Peng, Xuan-xian)[1]	独立完成
StarScan: a web server for scanning small RNA targets from degradome sequencing data	NUCLEIC ACIDS RESEARCH	卷: 43 期: W1 页: W480-W486	SCI 收录	Liu, S (Liu, Shun)[1] ; Li, JH (Li, Jun-Hao)[1] ; Wu, J (Wu, Jie)[1] ; Zhou, KR (Zhou, Ke-Ren)[1] ; Zhou, H (Zhou, Hui)[1] ; Yang, JH (Yang, Jian-Hua)[1,2] ; Qu, LH (Qu, Liang-Hu)[1,2]	非第一完成人 (非独立完成)
Application of microRNA gene resources in the improvement of agronomic traits in rice	PLANT BIOTECHNOLOGY JOURNAL	卷: 13 期: 3 页: 329-336	SCI 收录	Zheng, LL (Zheng, Ling-Ling)[1] ; Qu, LH (Qu, Liang-Hu)[1]	独立完成
Marek's disease virus-encoded analog of microRNA-155 activates the oncogene c-Myc by targeting LTBP1 and suppressing the TGF-beta signaling pathway	VIROLOGY	卷: 476 页: 72-84	SCI 收录	Chi, JQ (Chi, Jia-Qi)[1,2] ; Teng, M (Teng, Man)[2] ; Yu, ZH (Yu, Zu-Hua)[1,2] ; Xu, H (Xu, Hui); Su, JW (Su, Jing-Wei)[2,3] ; Zhao, P (Zhao, Pu)[2,3] ; Xing, GX (Xing, Guang-Xu)[2] ; Liang, HD (Liang, Hong-De)[3] ; Deng, RG (Deng, Rui-Guang)[2] ; Qu, LH (Qu, Liang-Hu)[4] ; Zhang, GP (Zhang, Gai-Ping)[3,5] ; Luo, J (Luo, Jun)[2]	非第一完成人 (非独立完成)
CLIP: viewing the RNA world from an RNA-protein interactome perspective	SCIENCE CHINA-LIFE SCIENCES	卷: 58 期: 1 页: 75-88	SCI 收录	Zhang, Y (Zhang Yin)[1] ; Xie, SJ (Xie ShuJian)[1] ; Xu, H (Xu Hui)[1] ; Qu, LH (Qu LiangHu)[1]	独立完成
IBS: an illustrator for the presentation and visualization of biological sequences	BIOINFORMATICS	卷: 31 期: 20 页: 3359-3361	SCI 收录	Liu, WZ (Liu, Wenzhong)[1,2] ; Xie, YB (Xie, Yubin)[1] ; Ma, JY (Ma, Jiyong)[1] ; Luo, XT (Luo, Xiaotong)[1] ; Nie, P (Nie, Peng)[1] ; Zuo, ZX (Zuo, Zhixiang)[3] ; Lahrmann, U (Lahrmann, Urs)[4] ; Zhao, Q (Zhao, Qi)[1] ; Zheng, YY (Zheng, Yueyuan)[1] ; Zhao, Y (Zhao, Yong)[1]	第一完成人(非独立完成)
Reconfiguring phosphorylation signaling by	JOURNAL OF	卷: 7 期: 3	SCI 收录	Wang, YB (Wang, Yongbo)[1] ; Cheng, H (Cheng,	第一完成人(非

genetic polymorphisms affects cancer susceptibility	MOLECULAR CELL BIOLOGY	页: 187-202		Han)[1] ; Pan, ZC (Pan, Zhicheng)[1] ; Ren, J (Ren, Jian)[2] ; Liu, ZX (Liu, Zexian)[1] ; Xue, Y (Xue, Yu)[1]	独立完成)
dbPSP: a curated database for protein phosphorylation sites in prokaryotes	DATABASE-THE JOURNAL OF BIOLOGICAL DATABASES AND CURATION	Database	SCI 收录	Pan, ZC (Pan, Zhicheng)[1,2] ; Wang, BS (Wang, Bangshan)[1] ; Zhang, Y (Zhang, Ying)[2] ; Wang, YB (Wang, Yongbo)[2] ; Ullah, S (Ullah, Shahid)[2] ; Jian, R (Jian, Ren)[3] ; Liu, ZX (Liu, Zexian)[2] ; Xue, Y (Xue, Yu)[1,2]	非第一完成人 (非独立完成)
MiCroKiTS 4.0: a database of midbody, centrosome, kinetochore, telomere and spindle	NUCLEIC ACIDS RESEARCH	卷: 43 期: D1 页: D328-D334	SCI 收录	Huang, ZN (Huang, Zhengnan)[1] ; Ma, LL (Ma, Lili)[1] ; Wang, YB (Wang, Yongbo)[1] ; Pan, ZC (Pan, Zhicheng)[1] ; Ren, J (Ren, Jian)[2] ; Liu, ZX (Liu, Zexian)[1] ; Xue, Y (Xue, Yu)[1]	非第一完成人 (非独立完成)
Post-translational modification (PTM) bioinformatics in China: progresses and perspectives	Hereditas(Beijing)	卷:37 期:7 页:621-634	SCI 收录	Liu Zexian; Cai Yudong; Guo Xuejiang; Li Ao; Li Tingting; Qiu Jianding; Ren Jian; Shi Shaoping; Song Jiangning; Wang Minghui	非第一完成人 (非独立完成)
dbPSP: a curated database for protein phosphorylation sites in prokaryotes.	Database : the journal of biological databases and curation	卷:2015 页:bav031	SCI 收录	Pan, Zhicheng; Wang, Bangshan; Zhang, Ying; Wang, Yongbo; Ullah, Shahid; Jian, Ren; Liu, Zexian; Xue, Yu	非第一完成人 (非独立完成)
De Novo Assembly of Coding Sequences of the Mangrove Palm (<i>Nypa fruticans</i>) Using RNA-Seq and Discovery of Whole-Genome Duplications in the Ancestor of Palms	PLOS ONE	卷: 10 期: 12	SCI 收录	Ziwen He , Zhang Zhang , Wuxia Guo , Ying Zhang , Renchao Zhou , Suhua Shi	第一完成人(非 独立完成)
Applications of Multiple Nuclear Genes to the Molecular Phylogeny, Population Genetics and Hybrid Identification in the Mangrove Genus <i>Rhizophora</i>	PLOS ONE	卷: 10 期: 12	SCI 收录	Chen, YM (Chen, Yongmei)[1,2,5] ; Hou, YS (Hou, Yansong)[1,2] ; Guo, ZX (Guo, Zixiao)[1,2] ; Wang, WQ (Wang, Wenqing)[3] ; Zhong, CR (Zhong, Cairong)[4] ; Zhou, RC (Zhou, Renchao)[1,2] ; Shi, SH (Shi,	第一完成人(非 独立完成)

				Suhua)[1,2]	
Extremely high genetic diversity in a single tumor points to prevalence of non-Darwinian cell evolution	PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE UNITED STATES OF AMERICA	卷: 112 期: 47 页: E6496-E6505	SCI 收录	Ling, SP (Ling, Shaoping)[1] ; Hu, Z (Hu, Zheng)[1] ; Yang, ZY (Yang, Zuyu)[1] ; Yang, F (Yang, Fang)[1] ; Li, YW (Li, Yawei)[1] ; Lin, P (Lin, Pei)[2] ; Chen, K (Chen, Ke)[1] ; Dong, LL (Dong, Lili)[1] ; Cao, LH (Cao, Lihua)[1] ; Tao, Y (Tao, Yong)[1] ; Hao, LT (Hao, Lingtong)[1] ; Chen, QJ (Chen, Qingjian)[2] ; Gong, Q (Gong, Qiang)[1] ; Wu, DF (Wu, Dafei)[1] ; Li, WJ (Li, Wenjie)[1] ; Zhao, WM (Zhao, Wenming)[1] ; Tian, XY (Tian, Xiuyun)[3] ; Hao, CY (Hao, Chunyi)[3] ; Hungate, EA (Hungate, Eric A.)[4] ; Catenacci, DVT (Catenacci, Daniel V. T.)[5] ; Hudson, RR (Hudson, Richard R.)[6] ; Li, WH (Li, Wen-Hsiung)[7] ; Lu, XM (Lu, Xuemei)[1] ; Wu, CI (Wu, Chung-I)[1,2,6	非第一完成人 (非独立完成)
De novo assembly of the transcriptomes of two yellow mangroves, <i>Ceriops tagal</i> and <i>C-zippeliana</i> , and one of their terrestrial relatives, <i>Pellacalix yunnanensis</i>	MARINE GENOMICS	卷: 23 页: 33-36	SCI 收录	Yang, YC (Yang, Yuchen)[1,2] ; Yang, SH (Yang, Shuhuan)[1,2] ; Li, JF (Li, Jianfang)[1,2] ; Li, X (Li, Xuan)[1,2] ; Zhong, CR (Zhong, Cairong)[3] ; Huang, YL (Huang, Yelin)[1,2] ; Zhou, RC (Zhou, Renchao)[1,2] ; Shi, SH (Shi, Suhua)[1,2]	第一完成人(非 独立完成)
JMJ24 binds to RDR2 and is required for the basal level transcription of silenced loci in <i>Arabidopsis</i>	PLANT JOURNAL	卷: 83 期: 5 页: 770-782	SCI 收录	Deng, SL (Deng, Shulin)[1,2,3] ; Xu, J (Xu, Jun)[1] ; Liu, J (Liu, Jun)[1] ; Kim, SH (Kim, Sang-Hee)[1] ; Shi, SH (Shi, Suhua)[2,3] ; Chua, NH (Chua, Nam-Hai)[1]	非第一完成人 (非独立完成)
Transcriptome analysis of the Holly mangrove <i>Acanthus ilicifolius</i> and its terrestrial relative, <i>Acanthus leucostachyus</i> , provides insights into adaptation to intertidal zones	BMC GENOMICS	卷: 16	SCI 收录	Yang, YC (Yang, Yuchen)[1,2] ; Yang, SH (Yang, Shuhuan)[1,2] ; Li, JF (Li, Jianfang)[1,2] ; Deng, YF (Deng, Yunfei)[3] ; Zhang, Z (Zhang, Zhang)[1,2] ; Xu, SH (Xu, Shaohua)[1,2] ; Guo, WX (Guo, Wuxia)[1,2] ;	第一完成人(非 独立完成)

				Zhong, CR (Zhong, Cairong)[4] ; Zhou, RC (Zhou, Renchao)[1,2] ; Shi, SH (Shi, Suhua)[1,2]	
Natural hybridization and asymmetric introgression at the distribution margin of two <i>Buddleja</i> species with a large overlap	BMC PLANT BIOLOGY	卷: 15	SCI 收录	Liao, RL (Liao, Rong-Li)[1,2] ; Ma, YP (Ma, Yong-Peng)[1] ; Gong, WC (Gong, Wei-Chang)[3] ; Chen, G (Chen, Gao)[1] ; Sun, WB (Sun, Wei-Bang)[1] ; Zhou, RC (Zhou, Ren-Chao)[4,5] ; Marczewski, T (Marczewski, Tobias)[1]	非第一完成人 (非独立完成)
Extremely low genetic diversity and extensive genetic admixture at the northern range margins of <i>Bombax ceiba</i>	BIOCHEMICAL SYSTEMATICS AND ECOLOGY	卷: 60 页: 177-185	SCI 收录	Dai, SP (Dai, Seping)[1] ; Wang, SQ (Wang, Shuqiong)[2,3] ; Ruan, L (Ruan, Lin)[1] ; Zhou, YB (Zhou, Yubing)[2,3] ; Wu, W (Wu, Wei)[4] ; Liu, Y (Liu, Ying)[2,3] ; Shi, SH (Shi, Suhua)[2,3] ; Zhou, RC (Zhou, Renchao)[2,3]	非第一完成人 (非独立完成)
DEVELOPMENT OF MICROSATELLITE MARKERS FOR <i>CARALLIA BRACHIATA</i> (RHIZOPHORACEAE)	APPLICATIONS IN PLANT SCIENCES	卷: 3 期: 3	SCI 收录	Qiang, YM (Qiang, Yimeng)[1,2] ; Xie, HX (Xie, Hongxian)[1,2] ; Qiao, ST (Qiao, Sitan)[1,2] ; Yuan, Y (Yuan, Yang)[1,2] ; Liu, Y (Liu, Ying)[1,2] ; Shi, XG (Shi, Xianggang)[1,2] ; Shu, M (Shu, Mi)[1,2] ; Jin, JH (Jin, Jianhua)[1,2] ; Shi, SH (Shi, Suhua)[1,2] ; Tan, FX (Tan, Fengxiao)[3]	非第一完成人 (非独立完成)
Functional Conservation of Both CDS- and 3'-UTR-Located MicroRNA Binding Sites between Species	MOLECULAR BIOLOGY AND EVOLUTION	卷: 32 期: 3 页: 623-628	SCI 收录	Liu, GJ (Liu, Guojing)[1,2] ; Zhang, R (Zhang, Rui)[1] ; Xu, J (Xu, Jin)[1,2] ; Wu, CI (Wu, Chung-I)[1,3,4] ; Lu, XM (Lu, Xuemei)[1,2]	非第一完成人 (非独立完成)
Functional Evolution of Phosphatidylethanolamine Binding Proteins in Soybean and Arabidopsis	PLANT CELL	卷: 27 期: 2 页: 323-336	SCI 收录	Wang, Z (Wang, Zheng)[1] ; Zhou, ZK (Zhou, Zhengkui)[1] ; Liu, YF (Liu, Yunfeng)[2] ; Liu, TF (Liu, Tengfei)[1,3] ; Li, Q (Li, Qing)[1,3] ; Ji, YY (Ji, Yuanyuan)[1,3] ; Li, CC (Li, Congcong)[1,3] ; Fang, C (Fang, Chao)[1,3] ; Wang, M (Wang, Min)[1,3] ; Wu, M	第一完成人(非独立完成)

				(Wu, Mian)[1] ; Shen, YT (Shen, Yanting)[1,3] ; Tang, T (Tang, Tian)[4,5] ; Ma, JX (Ma, Jianxin)[2] ; Tian, ZX (Tian, Zhixi)[1]	
Phylogenetic position of <i>Sonneratia griffithii</i> based on sequences of the nuclear ribosomal internal transcribed spacer and 13 nuclear genes	JOURNAL OF SYSTEMATICS AND EVOLUTION	卷: 53 期: 1 页: 47-52	SCI 收录	Yang, YC (Yang, Yu-Chen)[1,2] ; Yang, SH (Yang, Shu-Huan)[1,2] ; Fang, L (Fang, Lu)[1,2] ; Li, JF (Li, Jian-Fang)[1,2] ; Zhong, CR (Zhong, Cai-Rong)[3] ; Zhou, RC (Zhou, Ren-Chao)[1,2] ; Shi, SH (Shi, Su-Hua)[1,2]	第一完成人(非独立完成)
The effects of phylogenetic relatedness on invasion success and impact: deconstructing Darwin's naturalisation conundrum	ECOLOGY LETTERS	卷: 18 期: 12 页: 1285-1292	SCI 收录	Li, SP (Li, Shao-peng)[1,2,3,4] ; Cadotte, MW (Cadotte, Marc W.)[3,4] ; Meiners, SJ (Meiners, Scott J.)[5] ; Hua, ZS (Hua, Zheng-shuang)[1,2] ; Shu, HY (Shu, Hao-yue)[1,2] ; Li, JT (Li, Jin-tian)[1,2] ; Shu, WS (Shu, Wen-sheng)[1,2]	第一完成人(非独立完成)
Pb uptake and tolerance in the two selected mangroves with different root lignification and suberization	ECOTOXICOLOGY	卷: 24 期: 7-8 页: 1650-1658	SCI 收录	Cheng, H (Cheng, Hao)[1,2] ; Wang, YS (Wang, You-Shao)[1,2] ; Liu, Y (Liu, Yong)[3] ; Ye, ZH (Ye, Zhi-Hong)[4] ; Wu, ML (Wu, Mei-Lin)[1,2] ; Sun, CC (Sun, Cui-Ci)[1,2]	非第一完成人 (非独立完成)
Differences in root aeration, iron plaque formation and waterlogging tolerance in six mangroves along a continues tidal gradient	ECOTOXICOLOGY	卷: 24 期: 7-8 页: 1659-1667	SCI 收录	Cheng, H (Cheng, Hao)[1,2] ; Wang, YS (Wang, You-Shao)[1,2] ; Fei, J (Fei, Jiao)[1,2] ; Jiang, ZY (Jiang, Zhao-Yu)[1,2] ; Ye, ZH (Ye, Zhi-Hong)[3]	非第一完成人 (非独立完成)
Slash-and-char: An ancient agricultural technique holds new promise for management of soils contaminated by Cd, Pb and Zn	ENVIRONMENTAL POLLUTION	卷: 205 页: 333-339	SCI 收录	Niu, LQ (Niu, Li-qin)[1,2,3] ; Jia, P (Jia, Pu)[1,2] ; Li, SP (Li, Shao-peng)[1,2] ; Kuang, JL (Kuang, Jia-liang)[1,2] ; He, XX (He, Xiao-xin)[1,2] ; Zhou, WH (Zhou, Wen-hua)[1,2] ; Liao, B (Liao, Bin)[1,2] ; Shu, WS (Shu, Wen-sheng)[1,2] ; Li, JT (Li, Jin-tian)[1,2]	第一完成人(非独立完成)
Global exchange and accumulation of	NATURE	卷: 525 期:	SCI 收录	van Kleunen, M (van Kleunen, Mark)[1] ; Dawson, W	非第一完成人

non-native plants		7567 页: 100-+	(Dawson, Wayne)[1] ; Essl, F (Essl, Franz)[2] ; Pergl, J (Pergl, Jan)[3] ; Winter, M (Winter, Marten)[4] ; Weber, E (Weber, Ewald)[5] ; Kreft, H (Kreft, Holger)[6] ; Weigelt, P (Weigelt, Patrick)[6] ; Kartesz, J (Kartesz, John)[7] ; Nishino, M (Nishino, Misako)[7] ; Antonova, LA (Antonova, Liubov A.)[8] ; Barcelona, JF (Barcelona, Julie F.)[9] ; Cabezas, FJ (Cabezas, Francisco J.)[10] ; Cardenas, D (Cardenas, Dairon)[11] ; Cardenas-Toro, J (Cardenas-Toro, Juliana)[12,13] ; Castano, N (Castano, Nicolas)[11] ; Chacon, E (Chacon, Eduardo)[2,14] ; Chatelain, C (Chatelain, Cyrille)[15] ; Ebel, AL (Ebel, Aleksandr L.)[16] ; Figueiredo, E (Figueiredo, Estrela)[17,18] ; Fuentes, N (Fuentes, Nicol)[19] ; Groom, QJ (Groom, Quentin J.)[20] ; Henderson, L (Henderson, Lesley)[21] ; Inderjit (Inderjit)[22,23] ; Kupriyanov, A (Kupriyanov, Andrey)[24] ; Masciadri, S (Masciadri, Silvana)[25,26] ; Meerman, J (Meerman, Jan)[27] ; Morozova, O (Morozova, Olga)[28] ; Moser, D (Moser, Dietmar)[2] ; Nickrent, DL (Nickrent, Daniel L.)[29] ; Patzelt, A (Patzelt, Annette)[30] ; Pelsner, PB (Pelsner, Pieter B.)[9] ; Baptiste, MP (Baptiste, Maria P.)[12] ; Poopath, M (Poopath, Manop)[31] ; Schulze, M (Schulze, Maria)[32] ; Seebens, H (Seebens, Hanno)[33] ; Shu, WS (Shu, Wen-sheng)[34,35] ; Thomas, J (Thomas, Jacob)[36] ; Velayos, M (Velayos, Mauricio)[10] ; Wieringa, JJ (Wieringa, Jan J.)[37,38] ; Pysek, P (Pysek,	(非独立完成)
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				Petr)[3,39]	
The role of root anatomy, organic acids and iron plaque on mercury accumulation in rice	PLANT AND SOIL	卷: 394 期: 1-2 页: 301-313	SCI 收录	Wang, X (Wang, Xun)[1,2] ; Tam, NFY (Tam, Nora Fung-Yee)[3,4] ; He, HD (He, Huaidong)[1,2] ; Ye, ZH (Ye, Zhihong)[1,2]	第一完成人(非独立完成)
Species colonisation, not competitive exclusion, drives community overdispersion over long-term succession	ECOLOGY LETTERS	卷: 18 期: 9 页: 964-973	SCI 收录	Li, SP (Li, Shao-peng)[1,2,3,5] ; Cadotte, MW (Cadotte, Marc W.)([3] ; Meiners, SJ (Meiners, Scott J.)([4] ; Hua, ZS (Hua, Zheng-shuang)[1,2] ; Jiang, L (Jiang, Lin)[5] ; Shu, WS (Shu, Wen-sheng)[1,2]	第一完成人(非独立完成)
Effect of Inoculation with <i>Glomus versiforme</i> on Cadmium Accumulation, Antioxidant Activities and Phytochelatins of <i>Solanum photeinocarpum</i>	PLOS ONE	卷: 10 期: 7	SCI 收录	Tan, SY (Tan, Shi-Yun)[1] ; Jiang, QY (Jiang, Qiu-Yun)[1] ; Zhuo, F (Zhuo, Feng)[1] ; Liu, H (Liu, Hui)[1] ; Wang, YT (Wang, Yu-Tao)[1] ; Li, SS (Li, Shao-Shan)[1] ; Ye, ZH (Ye, Zhi-Hong)[2,3] ; Jing, YX (Jing, Yuan-Xiao)[1]	非第一完成人(非独立完成)
Comparative metagenomic and metatranscriptomic analyses of microbial communities in acid mine drainage	ISME JOURNAL	卷: 9 期: 7 页: 1579-1592	SCI 收录	Chen, LX (Chen, Lin-xing)[1] ; Hu, M (Hu, Min)[1] ; Huang, LN (Huang, Li-nan)[1] ; Hua, ZS (Hua, Zheng-shuang)[1] ; Kuang, JL (Kuang, Jia-liang)[1] ; Li, SJ (Li, Sheng-jin)[1] ; Shu, WS (Shu, Wen-sheng)[1]	独立完成
Ecological Effects of Combined Pollution Associated with E-Waste Recycling on the Composition and Diversity of Soil Microbial Communities	ENVIRONMENTAL SCIENCE & TECHNOLOGY	卷: 49 期: 11 页: 6438-6447	SCI 收录	Liu, J (Liu, Jun)[1] ; He, XX (He, Xiao-xin)[1] ; Lin, XR (Lin, Xue-rui)[2] ; Chen, WC (Chen, Wen-ce)[1] ; Zhou, QX (Zhou, Qi-xing)[3] ; Shu, WS (Shu, Wen-sheng)[1] ; Huang, LN (Huang, Li-nan)[1]	第一完成人(非独立完成)
Effects of cultivars and water management on cadmium accumulation in water spinach (<i>Ipomoea aquatica</i> Forsk.)	PLANT AND SOIL	卷: 391 期: 1-2 页: 33-49	SCI 收录	Xiao, QQ (Xiao, Qingqing)[1,2] ; Wong, MH (Wong, Ming Hung)[3,4] ; Huang, L (Huang, Lu)[1,2] ; Ye, ZH (Ye, Zhihong)[1,2]	第一完成人(非独立完成)
Ecological roles of dominant and rare	ISME JOURNAL	卷: 9 期: 6	SCI 收录	Hua, ZS (Hua, Zheng-Shuang)[1] ; Han, YJ (Han,	第一完成人(非

prokaryotes in acid mine drainage revealed by metagenomics and metatranscriptomics		页: 1280-1294		Yu-Jiao)[1] ; Chen, LX (Chen, Lin-Xing)[1] ; Liu, J (Liu, Jun)[1] ; Hu, M (Hu, Min)[1] ; Li, SJ (Li, Sheng-Jin)[1] ; Kuang, JL (Kuang, Jia-Liang)[1] ; Chain, PSG (Chain, Patrick S. G.)[2] ; Huang, LN (Huang, Li-Nan)[1] ; Shu, WS (Shu, Wen-Sheng)[1]	独立完成)
Enhancement of arbuscular mycorrhizal fungus (<i>Glomus versiforme</i>) on the growth and Cd uptake by Cd-hyperaccumulator <i>Solanum nigrum</i>	APPLIED SOIL ECOLOGY	卷: 89 页: 44-49	SCI 收录	Liu, H (Liu, Hui)[1,2] ; Yuan, M (Yuan, Ming)[1,2] ; Tan, SY (Tan, Shiyun)[1,2] ; Yang, XP (Yang, Xiaoping)[1,2] ; Lan, Z (Lan, Zhao)[1,2] ; Jiang, QY (Jiang, Qiuyun)[1,2] ; Ye, ZH (Ye, Zhihong)[3,4] ; Jing, YX (Jing, Yuanxiao)[1,2]	非第一完成人 (非独立完成)
Transcriptomic screening for cyclotides and other cysteine-rich proteins in the metallophyte <i>Viola baoshanensis</i>	JOURNAL OF PLANT PHYSIOLOGY	卷: 178 页: 17-26	SCI 收录	Zhang, J (Zhang, Jun)[1,2] ; Li, JT (Li, Jintian)[2] ; Huang, ZB (Huang, Zebo)[1] ; Yang, B (Yang, Bing)[2] ; Zhang, XJ (Zhang, Xiaojie)[1] ; Li, DH (Li, Dehua)[1] ; Craik, DJ (Craik, David J.)[3] ; Baker, AJM (Baker, Alan J. M.)[4] ; Shu, WS (Shu, Wensheng)[2] ; Liao, B (Liao, Bin)[2]	非第一完成人 (非独立完成)
Two Blast-independent tools, CyPerl and CyExcel, for harvesting hundreds of novel cyclotides and analogues from plant genomes and protein databases	PLANTA	卷: 241 期: 4 页: 929-940	SCI 收录	Zhang, J (Zhang, Jun)[2,1] ; Hua, ZS (Hua, Zhengshuang)[2] ; Huang, ZB (Huang, Zebo)[1] ; Chen, QZ (Chen, QiZhu)[1] ; Long, QY (Long, Qingyun)[1] ; Craik, DJ (Craik, David J.)[3] ; Baker, AJM (Baker, Alan J. M.)[4] ; Shu, WS (Shu, Wensheng)[2] ; Liao, B (Liao, Bin)[2]	非第一完成人 (非独立完成)
Contrasting effects of phylogenetic relatedness on plant invader success in experimental grassland communities	JOURNAL OF APPLIED ECOLOGY	卷: 52 期: 1 页: 89-99	SCI 收录	Li, SP (Li, Shao-peng)[1,2,3] ; Guo, T (Guo, Tao)[1,2] ; Cadotte, MW (Cadotte, Marc W.)[3] ; Chen, YJ (Chen, Yong-jian)[1,2] ; Kuang, JL (Kuang, Jia-liang)[1,2] ; Hua, ZS (Hua, Zheng-shuang)[1,2] ; Zeng, Y (Zeng,	第一完成人(非 独立完成)

				Yi)[1,2] ; Song, Y (Song, Ying)[1,2] ; Liu, Z (Liu, Zheng)[4] ; Shu, WS (Shu, Wen-sheng)[1,2]	
Pollution Assessment and Potential Sources of Heavy Metals in Agricultural Soils around Four Pb/Zn Mines of Shaoguan City, China	SOIL & SEDIMENT CONTAMINATION	卷: 24 期: 1 页: 76-89	SCI 收录	Zhou, M (Zhou, Mi)[1,2] ; Liao, B (Liao, Bin)[1,2] ; Shu, WS (Shu, Wensheng)[1,2] ; Yang, B (Yang, Bing)[3] ; Lan, CY (Lan, Chongyu)[3]	第一完成人(非独立完成)
Identification of Genes Associated with Smad3-dependent Renal Injury by RNA-seq-based Transcriptome Analysis	SCIENTIFIC REPORTS	卷: 5	SCI 收录	Zhou, Q (Zhou, Qin)[1,2,3] ; Xiong, YY (Xiong, Yuanyan)[5,6] ; Huang, XR (Huang, Xiao R.)[2,3,4] ; Tang, P (Tang, Patrick)[2,3] ; Yu, XQ (Yu, Xueqing)[1] ; Lan, HY (Lan, Hui Y.)[2,3,4]	非第一完成人 (非独立完成)
CRISPR/Cas9 Promotes Functional Study of Testis Specific X-Linked Gene In Vivo	PLOS ONE	卷: 10 期: 11	SCI 收录	Li, MY (Li, Minyan)[1,2,3,4] ; Huang, R (Huang, Rui)[1,2,3,4] ; Jiang, X (Jiang, Xue)[1,2,3,4] ; Chen, YX (Chen, Yuxi)[1,2,3,4] ; Zhang, Z (Zhang, Zhen)[1,2,3,4] ; Zhang, XY (Zhang, Xiya)[1,2,3,4] ; Liang, PP (Liang, Puping)[1,2,3,4] ; Zhan, SQ (Zhan, Shaoquan)[1,2,3,4,5] ; Cao, SB (Cao, Shanbo)[5] ; Zhou, SY (Zhou Songyang)[1,2,3,4]	非第一完成人 (非独立完成)
MiR-25 Suppresses 3T3-L1 Adipogenesis by Directly Targeting KLF4 and C/EBP	JOURNAL OF CELLULAR BIOCHEMISTRY	卷: 116 期: 11 页: 2658-2666	SCI 收录	Liang, WC (Liang, Wei-Cheng)[1,2] ; Wang, Y (Wang, Yan)[1] ; Liang, PP (Liang, Pu-Ping)[3,4] ; Pan, XQ (Pan, Xu-Qing)[1] ; Fu, WM (Fu, Wei-Ming)[5] ; Yeung, VSY (Yeung, Venus Sai-Ying)[1,2] ; Lu, YF (Lu, Ying-Fei)[6] ; Wan, DCC (Wan, David Chi-Cheong)[1] ; Tsui, SKW (Tsui, Stephen Kwok-Wing)[1,2,7] ; Tsang, SY (Tsang, Suk-Ying)[8]	非第一完成人 (非独立完成)
The complete genome sequence of <i>Dickeya zeae</i> EC1 reveals substantial divergence from other <i>Dickeya</i> strains and species	BMC GENOMICS	卷: 16	SCI 收录	Zhou, JN (Zhou, Jianuan)[1] ; Cheng, YY (Cheng, Yingying)[1] ; Lv, MF (Lv, Mingfa)[1] ; Liao, LS (Liao, Lisheng)[1] ; Chen, YF (Chen, Yufan)[1] ; Gu, YF (Gu,	非第一完成人 (非独立完成)

				Yanfang)[1] ; Liu, SY (Liu, Shiyin)[1] ; Jiang, ZD (Jiang, Zide)[1] ; Xiong, YY (Xiong, Yuanyan)[2] ; Zhang, LH (Zhang, Lianhui)[1,3]	
MDM4 regulation by the let-7 miRNA family in the DNA damage response of glioma cells	FEBS LETTERS	卷: 589 期: 15 页: 1958-1965	SCI 收录	Xie, C (Xie, Chen)[1,4] ; Chen, W (Chen, Wei)[2,3] ; Zhang, MD (Zhang, Mengdie)[1] ; Cai, QX (Cai, Qiuxian)[1] ; Xu, WY (Xu, Weiye)[1] ; Li, XD (Li, Xiaodi)[1] ; Jiang, SS (Jiang, Songshan)[1]	第一完成人(非独立完成)
Genome-wide analysis of transcription factor binding sites and their characteristic DNA structures	BMC GENOMICS	卷: 16 增刊: 3	SCI 收录	Dai, ZM (Dai, Zhiming)[1] ; Guo, DL (Guo, Dongliang)[1] ; Dai, XH (Dai, Xianhua)[1] ; Xiong, YY (Xiong, Yuanyan)[2,3]	非第一完成人(非独立完成)
Disease mutant analysis identifies a new function of DAXX in telomerase regulation and telomere maintenance	JOURNAL OF CELL SCIENCE	卷: 128 期: 2 页: 331-341	SCI 收录	Tang, MF (Tang, Mengfan)[1,2] ; Li, YJ (Li, Yujing)[1,2] ; Zhang, Y (Zhang, Yi)[3] ; Chen, YX (Chen, Yuxi)[1,2] ; Huang, WJ (Huang, Wenjun)[1,2] ; Wang, D (Wang, Dan)[1,2] ; Zaug, AJ (Zaug, Arthur J.)(4,5] ; Liu, D (Liu, Dan)[3] ; Zhao, Y (Zhao, Yong)[1,2] ; Cech, TR (Cech, Thomas R.)(4,5]	非第一完成人(非独立完成)
Poly-ADP ribosylation of PTEN by tankyrases promotes PTEN degradation and tumor growth	GENES & DEVELOPMENT	卷: 29 期: 2 页: 157-170	SCI 收录	Li, N (Li, Nan)[1] ; Zhang, YJ (Zhang, Yajie)[2] ; Han, X (Han, Xin)[3,4] ; Liang, K (Liang, Ke)[5] ; Wang, JD (Wang, Jiadong)[1] ; Feng, L (Feng, Lin)[1] ; Wang, WQ (Wang, Wenqi)[1] ; Zhou, SY (Zhou Songyang)[3,4,6] ; Lin, CR (Lin, Chunru)[5] ; Yang, LQ (Yang, Liuqing)[5]	非第一完成人(非独立完成)
Hsa-miR-27a is involved in the regulation of CYP3A4 expression in human livers from Chinese Han population	PHARMACOGENOMICS	卷: 16 期: 12 页: 1379-1386	SCI 收录	Shi, Y (Shi, Ye)[1,2] ; Liu, YC (Liu, Yichen)[1,2] ; Wei, ZY (Wei, Zhiyun)[1,2,3,4] ; Zhang, YT (Zhang, Yiting)[3,4] ; Zhang, LR (Zhang, Lirong)[5] ; Jiang, SS (Jiang, Songshan)[6] ; Xiong, YY (Xiong, Yuyu)[1,2] ; Shen, L (Shen, Lu)[1,2] ; He, L (He, Lin)[1,2,3,4] ; Xing,	非第一完成人(非独立完成)

				QH (Xing, Qinghe)[2,3,4] ; Qin, SY (Qin, Shengying)[2	
TeloPIN: a database of telomeric proteins interaction network in mammalian cells.	Database : the journal of biological databases and curation	卷:2015	SCI 收录	Luo, Zhenhua; Dai, Zhiming; Xie, Xiaowei; Feng, Xuyang; Liu, Dan; Songyang, Zhou; Xiong, Yuanyan	独立完成
E2F7 overexpression leads to tamoxifen resistance in breast cancer cells by competing with E2F1 at miR-15a/16 promoter	ONCOTARGET	卷: 6 期: 31 页: 31944-31957	SCI 收录	Chu, JJ (Chu, Junjun)[1,2,3] ; Zhu, YH (Zhu, Yinghua)[1,2] ; Liu, YJ (Liu, Yujie)[1,2] ; Sun, LJ (Sun, Lijuan)[1,2,3] ; Lv, XB (Lv, Xiaobin)[1,2] ; Wu, YQ (Wu, Yanqin)[1,2] ; Hu, PN (Hu, Pengnan)[1,2,3] ; Su, FX (Su, Fengxi)[1,2] ; Gong, C (Gong, Chang)[1,2] ; Song, EW (Song, Erwei)[1,2,3] ; Liu, BD (Liu, Bodu)[1,2,3] ; Liu, Q (Liu, Qiang)[1,2]	非第一完成人 (非独立完成)
Synthesis, Biological Evaluation, and Structure-Activity Relationship Study of Novel Stilbene Derivatives as Potential Fungicidal Agents	JOURNAL OF AGRICULTURAL AND FOOD CHEMISTRY	卷: 63 期: 5 页: 1370-1377	SCI 收录	He, DH (He, Daohang)[1] ; Jian, WL (Jian, Weilin)[1] ; Liu, XP (Liu, Xianping)[1] ; Shen, HF (Shen, Huifang)[2] ; Song, SY (Song, Shaoyun)[3]	非第一完成人 (非独立完成)
Higher substitution rates and lower dN/dS for the plastid genes in Gnetales than other gymnosperms	BIOCHEMICAL SYSTEMATICS AND ECOLOGY	卷: 59 页: 278-287	SCI 收录	Wang, B (Wang, Bo)[1,2] ; Jiang, B (Jiang, Bin)[1,2] ; Zhou, Y (Zhou, Yuan)[1] ; Su, YJ (Su, Yingjuan)[3,4] ; Wang, T (Wang, Ting)[1,5]	非第一完成人 (非独立完成)
MOLECULAR CLONING OF RBCS GENES IN SELAGINELLA AND THE EVOLUTION OF THE RBCS GENE FAMILY	ARCHIVES OF BIOLOGICAL SCIENCES	卷: 67 期: 2 页: 373-383	SCI 收录	Wang, B (Wang, Bo)[1,2] ; Su, YJ (Su, Yingjuan)[3,4] ; Wang, T (Wang, Ting)[1]	非第一完成人 (非独立完成)
Mechanism of apoptosis of lung adenocarcinoma GLC-82 cell in vitro induced by Pinus massoniana bark extract	China Journal of Traditional Chinese Medicine and Pharmacy	卷:30 期:11 页:4134-4140	SCI 收录	Zhang Jinhong; Feng Dongru; Xie Heng; Li Ruoda; Wang Jinfā; Liu Bing	第一完成人(非独立完成)
Autophagy contributes to regulation of the	AUTOPHAGY	卷: 11 期:	SCI 收录	Chen, L (Chen, Liang)[1] ; Liao, B (Liao, Bin)[1] ; Qi, H	独立完成

hypoxia response during submergence in <i>Arabidopsis thaliana</i>		12 页: 2233-2246		(Qi, Hua)[1] ; Xie, LJ (Xie, Li-Juan)[1] ; Huang, L (Huang, Li)[1] ; Tan, WJ (Tan, Wei-Juan)[1] ; Zhai, N (Zhai, Ning)[1] ; Yuan, LB (Yuan, Li-Bing)[1] ; Zhou, Y (Zhou, Ying)[1] ; Yu, LJ (Yu, Lu-Jun)[1]	
Potential role of salicylic acid in modulating diacylglycerol homeostasis in response to freezing temperatures in <i>Arabidopsis</i> .	Plant signaling & behavior	卷:10 期:11 页:e1082698	SCI 收录	Tan, Wei-Juan; Xiao, Shi; Chen, Qin-Fang	独立完成
Fast-Suppressor Screening for New Components in Protein Trafficking, Organelle Biogenesis and Silencing Pathway in <i>Arabidopsis thaliana</i> Using DEX-Inducible FREE1-RNAi Plants	JOURNAL OF GENETICS AND GENOMICS	卷: 42 期: 6 页: 319-330	SCI 收录	Zhao, Q (Zhao, Qiong)[1,2] ; Gao, CJ (Gao, Caiji)[1,2] ; Lee, PS (Lee, PoShing)[1,2] ; Liu, L (Liu, Lin)[3] ; Li, SF (Li, Shaofang)[3] ; Hu, TJ (Hu, Tangjin)[4] ; Shen, JB (Shen, Jinbo)[1,2] ; Pan, SY (Pan, Shuying)[4] ; Ye, H (Ye, Hao)[4] ; Chen, YR (Chen, Yunru)[5] ; Cao, WH (Cao, Wenhan)[1,2] ; Cui, Y (Cui, Yong)[1,2] ; Zeng, P (Zeng, Peng)[6] ; Yu, S (Yu, Sheng)[5] ; Gao, YB (Gao, Yangbin)[7] ; Chen, L (Chen, Liang)[8,9] ; Mo, BX (Mo, Beixin)[10] ; Liu, X (Liu, Xin)[6] ; Xiao, S (Xiao, Shi)[8,9] ; Zhao, YD (Zhao, Yunde)[7] ; Zhong, SL (Zhong, Silin)[5] ; Chen, XM (Chen, Xuemei)[3] ; Jiang, LW (Jiang, Liwen)[1,2,4]	非第一完成人 (非独立完成)
Unsaturation of Very-Long-Chain Ceramides Protects Plant from Hypoxia-Induced Damages by Modulating Ethylene Signaling in <i>Arabidopsis</i>	PLOS GENETICS	卷: 11 期: 3	SCI 收录	Xie, LJ (Xie, Li-Juan)[1,2] ; Chen, QF (Chen, Qin-Fang)[1,2] ; Chen, MX (Chen, Mo-Xian)[2,3] ; Yu, LJ (Yu, Lu-Jun)[1,2] ; Huang, L (Huang, Li)[1,2] ; Chen, L (Chen, Liang)[1,2] ; Wang, FZ (Wang, Feng-Zhu)[1,2] ; Xia, FN (Xia, Fan-Nv)[1,2] ; Zhu, TR (Zhu, Tian-Ren)[1,2] ; Wu, JX (Wu, Jian-Xin)[1,2] ; Yin, J (Yin, Jian)[1,2] ; Liao, B (Liao, Bin)[1,2] ; Shi, JX (Shi,	第一完成人(非 独立完成)

				Jianxin)[4] ; Zhang, JH (Zhang, Jian-Hua)[3] ; Aharoni, A (Aharoni, Asaph)[5] ; Yao, N (Yao, Nan)[1,2] ; Shu, WS (Shu, Wensheng)[1,2] ; Xiao, S (Xiao, Shi)[1,2	
Arabidopsis acyl-CoA-binding protein ACBP3 participates in plant response to hypoxia by modulating very-long-chain fatty acid metabolism	PLANT JOURNAL	卷: 81 期: 1 页: 53-67	SCI 收录	Xie, LJ (Xie, Li-Juan); Yu, LJ (Yu, Lu-Jun); Chen, QF (Chen, Qin-Fang); Wang, FZ (Wang, Feng-Zhu); Huang, L (Huang, Li); Xia, FN (Xia, Fan-Nv); Zhu, TR (Zhu, Tian-Ren); Wu, JX (Wu, Jian-Xin); Yin, J (Yin, Jian); Liao, B (Liao, Bin); Yao, N (Yao, Nan); Shu, WS (Shu, Wensheng); Xiao, S (Xiao, Shi)[1]	第一完成人(非独立完成)
SerRS-tRNA(Sec) complex structures reveal mechanism of the first step in selenocysteine biosynthesis	NUCLEIC ACIDS RESEARCH	卷: 43 期: 21 页: 10534-10545	SCI 收录	Wang, CY (Wang, Caiyan)[1,2] ; Guo, Y (Guo, Yu)[1,2] ; Tian, QN (Tian, Qingnan)[1,2] ; Jia, Q (Jia, Qian)[1,2] ; Gao, YZ (Gao, Yuanzhu)[1] ; Zhang, QF (Zhang, Qinfen)[1] ; Zhou, C (Zhou, Chun)[3] ; Xie, W (Xie, Wei)[1,2]	第一完成人(非独立完成)
Micro-concentration Lipopolysaccharide as a Novel Stimulator of Megakaryocytopoiesis that Synergizes with IL-6 for Platelet Production	SCIENTIFIC REPORTS	卷: 5	SCI 收录	Wu, D (Wu, Di)[1] ; Xie, J (Xie, Jun)[2] ; Wang, XJ (Wang, Xuejun)[1] ; Zu, BC (Zu, Bingcheng)[1] ; Yu, Y (Yu, Yin)[1] ; Jing, T (Jing, Tao)[1] ; Zhang, SM (Zhang, Songmei)[1] ; Zhang, Q (Zhang, Qing)[1,3]	第一完成人(非独立完成)
Crystal structure of E. coli endonuclease V, an essential enzyme for deamination repair	SCIENTIFIC REPORTS	卷: 5	SCI 收录	Zhang, ZM (Zhang, Zhemin)[1,2] ; Jia, Q (Jia, Qian)[1,2] ; Zhou, C (Zhou, Chun)[3] ; Xie, W (Xie, Wei)[1,2]	第一完成人(非独立完成)
miR-29a/b Enhances Cell Migration and Invasion in Nasopharyngeal Carcinoma Progression by Regulating SPARC and COL3A1 Gene Expression	PLOS ONE	卷: 10 期: 3	SCI 收录	Qiu, FF (Qiu, Feifei)[1] ; Sun, R (Sun, Rui)[2] ; Deng, N (Deng, Ning)[3] ; Guo, TY (Guo, Tianyu)[1] ; Cao, YG (Cao, Yange)[1] ; Yu, Y (Yu, Ying)[1] ; Wang, XJ (Wang, Xuejun)[1] ; Zou, BC (Zou, Bingcheng)[1] ; Zhang, SM (Zhang, Songmei)[1] ; Jing, T (Jing, Tao)[1] ;	第一完成人(非独立完成)

				Ling, T (Ling, Tao)[1] ;Xie, J (Xie, Jun)[4] ; Zhang, Q (Zhang, Qing)[1]	
Structural basis for recognition of G-1-containing tRNA by histidyl-tRNA synthetase	NUCLEIC ACIDS RESEARCH	卷: 43 期: 5 页: 2980-2990	SCI 收录	Tian, QN (Tian, Qingnan)[1,2] ; Wang, CY (Wang, Caiyan)[1,2] ; Liu, YH (Liu, Yuhuan)[1] ; Xie, W (Xie, Wei)[1,2]	第一完成人(非独立完成)
Soluble Production and Function of Vascular Endothelial Growth Factor/Basic Fibroblast Growth Factor Complex Peptide	BIOTECHNOLOGY PROGRESS	卷: 31 期: 1 页: 194-203	SCI 收录	Zhang, Q (Zhang, Qing)[1] ; Lao, XJ (Lao, Xuejun)[2] ; Huang, JH (Huang, Jianhua)[3] ; Zhu, ZS (Zhu, Zhongsong)[4] ; Pang, L (Pang, Lei)[4] ; Tang, Y (Tang, Yong)[4] ; Song, QF (Song, Qifang)[4] ; Huang, JF (Huang, Jiangfang)[4] ; Deng, J (Deng, Jie)[4] ; Deng, N (Deng, Ning)[4] ; Yang, Q (Yang, Qin)[5] ; Sengupta, AM (Sengupta, Aditi M.)[6] ; Xiong, LK (Xiong, Likuan)[7]	第一完成人(非独立完成)
Halolactones are potent HIV-1 non-nucleoside reverse transcriptase inhibitors	RSC ADVANCES	卷: 5 期: 13 页: 10005-10013	SCI 收录	Han, X (Han, Xin)[1] ; Wu, HM (Wu, Haoming)[2] ; Dong, CN (Dong, Chune)[1] ; Tien, P (Tien, Po)[2] ; Xie, W (Xie, Wei)[3] ; Wu, SW (Wu, Shuwen)[2] ; Zhou, HB (Zhou, Hai-Bing)[1]	非第一完成人(非独立完成)
Enhancing the Thermostability of Feruloyl Esterase EstF27 by Directed Evolution and the Underlying Structural Basis	JOURNAL OF AGRICULTURAL AND FOOD CHEMISTRY	卷: 63 期: 37 页: 8225-8233	SCI 收录	Cao, LC (Cao, Li-chuang)[1,3] ; Chen, R (Chen, Ran)[1,2] ; Xie, W (Xie, Wei)[1,2] ; Liu, YH (Liu, Yu-huan)[1,3]	非第一完成人(非独立完成)
IVT-SAPAS: Low-Input and Rapid Method for Sequencing Alternative Polyadenylation Sites	PLOS ONE	卷: 10 期: 12	SCI 收录	Fu, YG (Fu, Yonggui)[1,2] ; Ge, YT (Ge, Yutong)[2] ; Sun, Y (Sun, Yu)[2] ; Liang, JH (Liang, Jiahui)[2] ; Wan, L (Wan, Liang)[2] ; Wu, XJ (Wu, Xiaojian)[3] ; Xu, AL (Xu, Anlong)[2,4]	第一完成人(非独立完成)
Characterization of Amphioxus IFN Regulatory Factor Family Reveals an Archaic Signaling	JOURNAL OF IMMUNOLOGY	卷: 195 期: 12 页:	SCI 收录	Yuan, SC (Yuan, Shaochun)[1] ; Zheng, TT (Zheng, Tingting)[1] ; Li, PY (Li, Peiyi)[1] ; Yang, RR (Yang,	第一完成人(非独立完成)

Framework for Innate Immune Response		5657-5666		Rirong)[1] ; Ruan, J (Ruan, Jie)[1] ; Huang, SF (Huang, Shengfeng)[1] ; Wu, ZX (Wu, Zhenxin)[1] ; Xu, AL (Xu, Anlong)[1,2]	
Diversity and composition of the bacterial community in Amphioxus feces	JOURNAL OF BASIC MICROBIOLOGY	卷: 55 期: 11 页: 1336-1342	SCI 收录	Pan, MM (Pan, Minming)[1] ; Yuan, DJ (Yuan, Dongjuan)[1,2] ; Chen, SW (Chen, Shangwu)[1] ; Xu, AL (Xu, Anlong)[1,3]	第一完成人(非独立完成)
Activity Augmentation of Amphioxus Peptidoglycan Recognition Protein BbtPGRP3 via Fusion with a Chitin Binding Domain	PLOS ONE	卷: 10 期: 10	SCI 收录	Wang, WJ (Wang, Wen-Jie)[1,2] ; Cheng, W (Cheng, Wang)[1,2] ; Luo, M (Luo, Ming)[1,2] ; Yan, QY (Yan, Qingyu)[3] ; Yu, HM (Yu, Hong-Mei)[1,2] ; Li, Q (Li, Qiong)[1,2] ; Cao, DD (Cao, Dong-Dong)[1,2] ; Huang, SF (Huang, Shengfeng)[3] ; Xu, AL (Xu, Anlong)[3] ; Mariuzza, RA (Mariuzza, Roy A.)[4,5]	非第一完成人(非独立完成)
Novel Toll/IL-1 Receptor Homologous Region Adaptors Act as Negative Regulators in Amphioxus TLR Signaling	JOURNAL OF IMMUNOLOGY	卷: 195 期: 7 页: 3110-3118	SCI 收录	Peng, J (Peng, Jian)[1] ; Tao, X (Tao, Xin)[1] ; Li, R (Li, Rui)[1] ; Hu, JR (Hu, Jingru)[1] ; Ruan, J (Ruan, Jie)[1] ; Wang, RH (Wang, Ruihua)[1] ; Yang, MY (Yang, Manyi)[1] ; Yang, RR (Yang, Rirong)[1] ; Dong, XR (Dong, Xiangru)[1] ; Chen, SW (Chen, Shangwu)[1]	第一完成人(非独立完成)
PPlase is associated with the diversity of conotoxins from cone snail venom glands	BIOCHIMIE	卷: 112 页: 129-138	SCI 收录	Wang, L (Wang, Lei)[1] ; Tang, W (Tang, Wei)[1] ; Wang, XM (Wang, Xiaomin)[1] ; Chen, Y (Chen, Yu)[1] ; Wu, Y (Wu, Yun)[1] ; Qiang, YY (Qiang, Yuanyuan)[1] ; Feng, YC (Feng, Yuchao)[1] ; Ren, ZH (Ren, Zhenghua)[1] ; Chen, SW (Chen, Shangwu)[1,2] ; Xu, AL (Xu, Anlong)[1,3]	非第一完成人(非独立完成)
Soluble expression and sodium channel activity of It16a, a novel framework XVI conotoxin from the M-superfamily	TOXICON	卷: 98 页: 5-11	SCI 收录	Zhou, MJ (Zhou, Maojun)[1] ; Wang, L (Wang, Lei)[1] ; Wu, Y (Wu, Yun)[1] ; Liu, JL (Liu, Junliang)[1] ; Sun, DD (Sun, Dandan)[1] ; Zhu, XY (Zhu, Xiaoyan)[1] ;	第一完成人(非独立完成)

				Feng, YC (Feng, Yuchao)[1] ; Qin, MY (Qin, Mengying)[1] ; Chen, SW (Chen, Shangwu)[1,2] ; Xu, AL (Xu, Anlong)[1,3]	
Evaluation of Two Statistical Methods Provides Insights into the Complex Patterns of Alternative Polyadenylation Site Switching	PLOS ONE	卷: 10 期: 4	SCI 收录	Li, J (Li, Jie)[1] ; Li, R (Li, Rui)[1] ; You, LM (You, Leiming)[1] ; Xu, AL (Xu, Anlong)[1,2] ; Fu, YG (Fu, Yonggui)[1] ; Huang, SF (Huang, Shengfeng)[1]	第一完成人(非独立完成)
Pharmacological characterization of conotoxin lt14a as a potent non-addictive analgesic	TOXICON	卷: 96 页: 57-67	SCI 收录	Ren, ZH (Ren, Zhenghua)[1] ; Wang, L (Wang, Lei)[1] ; Qin, MY (Qin, Mengying)[1] ; You, YW (You, Yuwen)[1] ; Pan, WG (Pan, Wuguang)[1] ; Zhou, L (Zhou, Liang)[1] ; Sun, DD (Sun, Dandan)[1] ; Xu, AL (Xu, Anlong)[2,1]	第一完成人(非独立完成)
Amphioxus as a model for investigating evolution of the vertebrate immune system	DEVELOPMENTAL AND COMPARATIVE IMMUNOLOGY	卷: 48 期: 2 页: 297-305	SCI 收录	Yuan, SC (Yuan, Shaochun)[1] ; Ruan, J (Ruan, Jie)[1] ; Huang, SF (Huang, Shengfeng)[1] ; Chen, SW (Chen, Shangwu)[1] ; Xu, AL (Xu, Anlong)[1,2]	第一完成人(非独立完成)
APASdb: a database describing alternative poly(A) sites and selection of heterogeneous cleavage sites downstream of poly(A) signals	NUCLEIC ACIDS RESEARCH	卷: 43 期: D1 页: D59-D67	SCI 收录	You, LM (You, Leiming)[1,2] ; Wu, JX (Wu, Jiexin)[1] ; Feng, YC (Feng, Yuchao)[1] ; Fu, YG (Fu, Yonggui)[1] ; Guo, YN (Guo, Yanan)[1] ; Long, LY (Long, Liyuan)[1] ; Zhang, H (Zhang, Hui)[1] ; Luan, YJ (Luan, Yijie)[1] ; Tian, P (Tian, Peng)[1] ; Chen, LF (Chen, Liangfu)[1] ; Huang, GR (Huang, Guangrui)[1] ; Huang, SF (Huang, Shengfeng)[1] ; Li, YX (Li, Yuxin)[1] ; Li, J (Li, Jie)[1] ; Chen, CY (Chen, Chengyong)[1] ; Zhang, YQ (Zhang, Yaqing)[1] ; Chen, SW (Chen, Shangwu)[1] ; Xu, AL (Xu, Anlong)[1,2]	独立完成
The effect of antibiotic exposure on eicosanoid generation from arachidonic acid and gene	FEBS OPEN BIO	卷: 5 页: 615-624	SCI 收录	Yuan, DJ (Yuan, Dongjuan)[1,2] ; Pan, MM (Pan, Minming)[2] ; Zou, QQ (Zou, Qiuqiong)[2] ; Chen, CY	非第一完成人(非独立完成)

expression in a primitive chordate, Branchiostoma belcheri				(Chen, Chengyong)[2] ; Chen, SW (Chen, Shangwu)[2] ; Xu, AL (Xu, Anlong)[2,3]	
De novo transcriptome characterization of the ghost moth, Thitarodes pui, and elevation-based differences in the gene expression of its larvae	GENE	卷: 574 期: 1 页: 95-105	SCI 收录	Wu, WJ (Wu, Wenjing)[1] ; Sun, HX (Sun, Hongxia)[1] ; Guo, JX (Guo, Jixing)[1] ; Jiang, FZ (Jiang, Fengze)[1] ; Liu, X (Liu, Xin)[1] ; Zhang, GR (Zhang, Guren)[1]	独立完成
Expression analysis of GSK-3 in diapause pupal brains in the cotton bollworm, Helicoverpa armigera	INSECT SCIENCE	卷: 22 期: 5 页: 597-605	SCI 收录	Chen, W (Chen, Wei)[1] ; Xu, WH (Xu, Wei-Hua)[2]	非第一完成人 (非独立完成)
beta-Actin as a loading control: Less than 2 mu g of total protein should be loaded	ELECTROPHORESIS	卷: 36 期: 17 页: 2046-2049	SCI 收录	Chen, W (Chen, Wei)[1] ; Xu, WH (Xu, Wei-Hua)[2]	非第一完成人 (非独立完成)
Cloning and differential expression of five heat shock protein genes associated with thermal stress and development in the polyphagous predatory mite Neoseiulus cucumeris (Acari: Phytoseiidae)	EXPERIMENTAL AND APPLIED ACAROLGY	卷: 67 期: 1 页: 65-85	SCI 收录	Chen, W (Chen, Wei)[1] ; Li, DS (Li, Dunsong)[2] ; Zhang, M (Zhang, Min)[1] ; Zhao, YL (Zhao, Yunlong)[1] ; Wu, WJ (Wu, Wenjing)[1] ; Zhang, GR (Zhang, Guren)[1]	第一完成人(非 独立完成)
Analysis of the Time-Concentration-Mortality Response of Nilaparvata lugens (Hemiptera: Delphacidae) to Paichongding	JOURNAL OF ECONOMIC ENTOMOLOGY	卷: 108 期: 4 页: 2009-2014	SCI 收录	Shi, YW (Shi, Yan-Wei)[1] ; Qin, XW (Qin, Xiaowa)[2,3] ; Wang, ZY (Wang, Zhongyang)[4] ; Wang, M (Wang, Meng)[2,3] ; Liu, J (Liu, Jie)[5] ; Chen, Y (Chen, Yong)[6] ; Zhang, RJ (Zhang, Runjie)[2,3] ; Liu, YD (Liu, Yuedan)[4,7]	非第一完成人 (非独立完成)
SEASONAL CHANGES OF FATTY ACID COMPOSITION IN Thitarodes pui Larvae, A HOST OF Ophiocordyceps sinensis	CRYOLETTERS	卷: 36 期: 3 页: 205-212	SCI 收录	Yi, JQ (Yi, Jiequn)[1] ; Guo, CL (Guo, Chenlin)[1] ; Zou, ZW (Zou, Zhiwen)[1] ; Zhang, GR (Zhang, Guren)[2,3]	非第一完成人 (非独立完成)
Relationship between hemolymph composition	Acta Ecologica Sinica	卷:35 期:18	SCI 收录	Yi Jiequn; Zhang Guren; Guo Chenlin; Min Qiang; Zou	非第一完成人

and cold tolerance in Thitarodes pui larvae		页:6208-6215		Zhiwen	(非独立完成)
Promoter activity analysis of Helicoverpa armigera Wnt1 gene	Journal of Environmental Entomology	卷:37 期:4 页:778-784	SCI 收录	Chen Wei; Xu Weihua	非第一完成人 (非独立完成)
Morphological variations and discriminant analysis on Thitarodes pupae in Mt. Segrila	Journal of Environmental Entomology	卷:37 期:4 页:807-817	SCI 收录	Yu Hao; Guo Jixing; Zhang Jianshuang; Liu Xin; Zhang Guren	独立完成
Preparation of polyclonal antibody and expression analysis of beta-catenin in pupal brains from Helicoverpa armigera	Journal of Environmental Entomology	卷:37 期:3 页:551-557	SCI 收录	Chen Wei; Xu Weihua	非第一完成人 (非独立完成)
Effects of temperature stress on insect fertility and its physiological and biochemical mechanisms	Journal of Environmental Entomology	卷:37 期:3 页:653-663	SCI 收录	Jiang Fengze; Zheng Lingyan; Guo Jixing; Zhang Guren	独立完成
Molecular cloning, expression analysis and construction of eukaryotic expression vector of beta-catenin from Helicoverpa armigera	Journal of Environmental Entomology	卷:37 期:2 页:274-280	SCI 收录	Chen Wei; Xu Weihua	非第一完成人 (非独立完成)
The relationship between the fatty acids and those desaturases and the cold tolerance in the insects	Journal of Environmental Entomology	卷:37 期:1 页:155-162	SCI 收录	Yi Jiequn; Zou Zhiwen; Zhang Guren	非第一完成人 (非独立完成)
Inducing cell growth arrest and apoptosis by silencing long non-coding RNA PCAT-1 in human bladder cancer	TUMOR BIOLOGY	卷: 36 期: 10 页: 7685-7689	SCI 收录	Liu, L (Liu, Li)[2,1] ; Liu, YC (Liu, Yuchen)[1] ; Zhuang, CL (Zhuang, Chengle)[2,1] ; Xu, W (Xu, Wen)[3,4] ; Fu, X (Fu, Xing)[1] ; Lv, ZJ (Lv, Zhaojie)[1] ; Wu, HW (Wu, Hanwei)[1] ; Mou, LS (Mou, Lisha)[1] ; Zhao, GP (Zhao, Guoping)[1,5] ; Cai, ZM (Cai, Zhiming)[2,1] ; Huang, WR (Huang, Weiren)[1]	非第一完成人 (非独立完成)
Identification and Characterization of the FT/TFL1 Gene Family in the Biofuel Plant	PLANT MOLECULAR BIOLOGY REPORTER	卷: 33 期: 2 页: 326-333	SCI 收录	Li, CQ (Li, Chaoqiong)[2,1] ; Luo, L (Luo, Li)[3,4] ; Fu, QT (Fu, Qiantang)[1] ; Niu, LJ (Niu, Longjian)[1,5] ; Xu,	非第一完成人 (非独立完成)

Jatropha curcas				ZF (Xu, Zeng-Fu)[1]	
Variability of cadmium, lead, and zinc tolerance and accumulation among and between germplasms of the fiber crop Boehmeria nivea with different root-types	ENVIRONMENTAL SCIENCE AND POLLUTION RESEARCH	卷: 22 期: 18 页: 13960-13969	SCI 收录	Yang, B (Yang, B.)[1,3,4] ; Zhou, M (Zhou, M.)[2] ; Zhou, LL (Zhou, L. L.)[1] ; Xue, ND (Xue, N. D.)[1] ; Zhang, SL (Zhang, S. L.)[1] ; Lan, CY (Lan, C. Y.)[3,4]	非第一完成人 (非独立完成)
Chitinophaga dinghuensis sp nov., isolated from soil	INTERNATIONAL JOURNAL OF SYSTEMATIC AND EVOLUTIONARY MICROBIOLOGY	卷: 65 页: 4816-4822	SCI 收录	Lv, YY (Lv, Ying-ying)[1] ; Wang, J (Wang, Jia)[1] ; You, J (You, Jia)[1] ; Qiu, LH (Qiu, Li-hong)[1]	独立完成
Genome sequencing and analysis of a granulovirus isolated from the Asiatic rice leafroller, Cnaphalocrocis medinalis	VIROLOGICA SINICA	卷: 30 期: 6 页: 417-424	SCI 收录	Zhang, S (Zhang, Shan)[1] ; Zhu, Z (Zhu, Zheng)[2] ; Sun, SF (Sun, Shifeng)[3,4] ; Chen, QJ (Chen, Qijin)[1] ; Deng, F (Deng, Fei)[2] ; Yang, K (Yang, Kai)[1]	第一完成人(非 独立完成)
No evidence for priming response in Galleria mellonella larvae exposed to toxin protein PirA(2)B(2) from Photobacterium luminescens TT01: An association with the inhibition of the host cellular immunity	VACCINE	卷: 33 期: 46 页: 6307-6313	SCI 收录	Wu, GQ (Wu, Gongqing)[1] ; Yi, YH (Yi, Yunhong)[1] ; Sun, JY (Sun, Jianyu)[2] ; Li, M (Li, Mei)[3] ; Qiu, LH (Qiu, Lihong)[2]	非第一完成人 (非独立完成)
Insight into the three-dimensional structure of maize chlorotic mottle virus revealed by Cryo-EM single particle analysis	VIROLOGY	卷: 485 页: 171-178	SCI 收录	Wang, CY (Wang, Chun-Yan)[1] ; Zhang, QF (Zhang, Qin-Fen)[2] ; Gao, YZ (Gao, Yuan-Zhu)[2] ; Zhou, XP (Zhou, Xue-Ping)[1] ; Ji, G (Ji, Gang)[3] ; Huang, XJ (Huang, Xiao-Jun)[3] ; Hong, J (Hong, Jian)[1] ; Zhang, CX (Zhang, Chuan-Xi)[1]	非第一完成人 (非独立完成)
Molecular architecture of the Ub-PCNA/Pol eta complex bound to DNA	SCIENTIFIC REPORTS	卷: 5	SCI 收录	Lau, WCY (Lau, Wilson C. Y.)[1,2] ; Li, YY (Li, Yinyin)[3] ; Zhang, QF (Zhang, Qinfen)[3] ; Huen, MSY (Huen, Michael S. Y.)[1,2]	非第一完成人 (非独立完成)

Uncoating Mechanism of Carnation Mottle Virus Revealed by Cryo-EM Single Particle Analysis	SCIENTIFIC REPORTS	卷: 5	SCI 收录	Wang, CY (Wang, Chun-Yan)[1]; Zhang, QF (Zhang, Qin-Fen)[2]; Gao, YZ (Gao, Yuan-Zhu)[2]; Xie, L (Xie, Li)[3]; Li, HM (Li, Hong-Mei)[2]; Hong, J (Hong, Jian)[1]; Zhang, CX (Zhang, Chuan-Xi)[1]	非第一完成人 (非独立完成)
Introduction of temperature-sensitive helper and donor plasmids into Bac-to-Bac baculovirus expression systems	VIROLOGICA SINICA	卷: 30 期: 5 页: 379-385	SCI 收录	Huang, ZH (Huang, Zhihong)[1]; Li, A (Li, Ao)[1]; Pan, MJ (Pan, Mengjia)[1]; Wu, WB (Wu, Wenbi)[1]; Yuan, MJ (Yuan, Meijin)[1]; Yang, K (Yang, Kai)[1]	独立完成
The Functional Study of the N-Terminal Region of Influenza B Virus Nucleoprotein	PLOS ONE	卷: 10 期: 9	SCI 收录	Liu, M (Liu, Ming)[1]; Lam, MKH (Lam, Mandy Ka-Han)[1]; Zhang, QF (Zhang, Qinfen)[2]; Elderfield, R (Elderfield, Ruth)[3]; Barclay, WS (Barclay, Wendy S.)([3]; Shaw, PC (Shaw, Pang-Chui)[1]	独立完成
Posttranslational Modifications of Baculovirus Protamine-Like Protein P6.9 and the Significance of Its Hyperphosphorylation for Viral Very Late Gene Hyperexpression	JOURNAL OF VIROLOGY	卷: 89 期: 15 页: 7646-7659	SCI 收录	Li, A (Li, Ao)[1]; Zhao, HZ (Zhao, Haizhou)[1]; Lai, QY (Lai, Qingying)[1]; Huang, ZH (Huang, Zhihong)[1]; Yuan, MJ (Yuan, Meijin)[1]; Yang, K (Yang, Kai)[1]	独立完成
pH-dependent recognition of apoptotic and necrotic cells by the human dendritic cell receptor DEC205	PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE UNITED STATES OF AMERICA	卷: 112 期: 23 页: 7237-7242	SCI 收录	Cao, LX (Cao, Longxing)[1]; Shi, XY (Shi, Xiangyi)[1]; Chang, HS (Chang, Haishuang)[1]; Zhang, QF (Zhang, Qinfen)[2]; He, YN (He, Yongning)[1]	非第一完成人 (非独立完成)
The lipopolysaccharide (LPS) of Photobacterium luminescens TT01 can elicit dose- and time-dependent immune priming in Galleria mellonella larvae	JOURNAL OF INVERTEBRATE PATHOLOGY	卷: 127 页: 63-72	SCI 收录	Wu, GQ (Wu, Gongqing)[1]; Yi, YH (Yi, Yunhong)[1]; Lv, YY (Lv, Yingying)[2]; Li, M (Li, Mei)[3]; Wang, J (Wang, Jia)[2]; Qiu, LH (Qiu, Lihong)[2]	非第一完成人 (非独立完成)
Three-dimensional visualization of the Autographa californica multiple	VIROLOGY	卷: 476 页: 298-303	SCI 收录	Shi, Y (Shi, Yang)[1]; Li, KP (Li, Kunpeng)[1]; Tang, PP (Tang, Peiping)[1,2,3]; Li, YY (Li, Yinyin)[1]	第一完成人(非 独立完成)

nucleopolyhedrovirus occlusion-derived virion envelopment process gives new clues as to its mechanism				Zhou, Q (Zhou, Qiang)[1] ; Yang, K (Yang, Kai)[1] ; Zhang, QF (Zhang, Qinfen)[1]	
Occurrence of organophosphorus flame retardants in indoor dust in multiple microenvironments of southern China and implications for human exposure	CHEMOSPHERE	卷: 133 页: 47-52	SCI 收录	He, CT (He, Chun-Tao)[1] ; Zheng, J (Zheng, Jing)[2] ; Qiao, L (Qiao, Lin)[1] ; Chen, SJ (Chen, She-Jun)[3,4] ; Yang, JZ (Yang, Jun-Zhi)[1] ; Yuan, JG (Yuan, Jian-Gang)[1] ; Yang, ZY (Yang, Zhong-Yi)[1] ; Mai, BX (Mai, Bi-Xian)[3,4]	非第一完成人 (非独立完成)
Ethylene Modulates Sphingolipid Synthesis in Arabidopsis	FRONTIERS IN PLANT SCIENCE	卷: 6	SCI 收录	Wu, JX (Wu, Jian-xin)[1] ; Wu, JL (Wu, Jia-li)[1] ; Yin, J (Yin, Jian)[1] ; Zheng, P (Zheng, Ping)[1] ; Yao, N (Yao, Nan)[1]	独立完成
Disruption of the Arabidopsis Defense Regulator Genes SAG101, EDS1, and PAD4 Confers Enhanced Freezing Tolerance	MOLECULAR PLANT	卷: 8 期: 10 页: 1536-1549	SCI 收录	Chen, QF (Chen, Qin-Fang)[1] ; Xu, L (Xu, Le)[1] ; Tan, WJ (Tan, Wei-Juan)[1] ; Chen, L (Chen, Liang)[1] ; Qi, H (Qi, Hua)[1] ; Xie, LJ (Xie, Li-Juan)[1] ; Chen, MX (Chen, Mo-Xian)[2] ; Liu, BY (Liu, Bin-Yi)[1] ; Yu, LJ (Yu, Lu-Jun)[1] ; Yao, N (Yao, Nan)[1] ; Zhang, JH (Zhang, Jian-Hua)[2] ; Shu, WS (Shu, Wensheng)[1] ; Xiao, S (Xiao, Shi)[1]	独立完成
Y4IO of Rhizobium sp. Strain NGR234 Is a Symbiotic Determinant Required for Symbiosome Differentiation (Retraction of vol 191, pg 735, 2009)	JOURNAL OF BACTERIOLOGY	卷: 197 期: 18 页: 3026-3026	SCI 收录	Yang, FJ (Yang, Feng-Juan)[1] ; Cheng, LL (Cheng, Li-Li)[1] ; Zhang, L (Zhang, Ling)[1] ; Dai, WJ (Dai, Wei-Jun)[1] ; Liu, Z (Liu, Zhe)[1] ; Yao, N (Yao, Nan)[1] ; Xie, ZP (Xie, Zhi-Ping)[1] ; Staehelin, C (Staehelin, Christian)[1]	独立完成
A Gene Expression Profiling of Early Rice Stamen Development that Reveals Inhibition of Photosynthetic Genes by OsMADS58	MOLECULAR PLANT	卷: 8 期: 7 页: 1069-1089	SCI 收录	Chen, R (Chen, Rui)[1] ; Shen, LP (Shen, Li-Ping)[1] ; Wang, DH (Wang, Dong-Hui)[1] ; Wang, FG (Wang, Fu-Gui)[2,3] ; Zeng, HY (Zeng, Hong-Yun)[5] ; Chen,	非第一完成人 (非独立完成)

				ZS (Chen, Zhi-Shan)[1] ; Peng, YB (Peng, Yi-Ben)[1] ; Lin, YN (Lin, Ya-Nan)[1] ; Tang, X (Tang, Xing)[1,4] ; Deng, MH (Deng, Ming-Hua)[2,3] ; Yao, N (Yao, Nan)[5] ; Luo, JC (Luo, Jing-Chu)[1,4] ; Xu, ZH (Xu, Zhi-Hong)[1] ; Bai, SN (Bai, Shu-Nong)[1,2,6]	
An Arabidopsis neutral ceramidase mutant ncer1 accumulates hydroxyceramides and is sensitive to oxidative stress	FRONTIERS IN PLANT SCIENCE	卷: 6	SCI 收录	Li, J (Li, Jian)[1] ; Bi, FC (Bi, Fang-Cheng)[1,2] ; Yin, J (Yin, Jian)[1] ; Wu, JX (Wu, Jian-Xin)[1] ; Rong, C (Rong, Chan)[1] ; Wu, JL (Wu, Jia-Li)[1] ; Yao, N (Yao, Nan)[1]	第一完成人(非独立完成)
A Novel Pyrimidin-Like Plant Activator Stimulates Plant Disease Resistance and Promotes Growth	PLOS ONE	卷: 10 期: 4	SCI 收录	Sun, TJ (Sun, Tie-Jun)[1] ; Lu, Y (Lu, Yun)[1] ; Narusaka, M (Narusaka, Mari)[2] ; Shi, C (Shi, Chao)[1] ; Yang, YB (Yang, Yu-Bing)[1] ; Wu, JX (Wu, Jian-Xin)[1] ; Zeng, HY (Zeng, Hong-Yun)[1] ; Narusaka, Y (Narusaka, Yoshihiro)[2] ; Yao, N (Yao, Nan)[1]	第一完成人(非独立完成)
A systematic simulation of the effect of salicylic acid on sphingolipid metabolism	FRONTIERS IN PLANT SCIENCE	卷: 6	SCI 收录	Shi, C (Shi, Chao)[1] ; Yin, J (Yin, Jian)[1] ; Liu, Z (Liu, Zhe)[1] ; Wu, JX (Wu, Jian-Xin)[1] ; Zhao, Q (Zhao, Qi)[1] ; Ren, J (Ren, Jian)[1] ; Yao, N (Yao, Nan)[1]	独立完成
The Arabidopsis ceramidase AtACER functions in disease resistance and salt tolerance	PLANT JOURNAL	卷: 81 期: 5 页: 767-780	SCI 收录	Wu, JX (Wu, Jian-Xin)[1] ; Li, J (Li, Jian)[1] ; Liu, Z (Liu, Zhe)[1] ; Yin, J (Yin, Jian)[1] ; Chang, ZY (Chang, Zhen-Yi)[1] ; Rong, C (Rong, Chan)[1] ; Wu, JL (Wu, Jia-Li)[1] ; Bi, FC (Bi, Fang-Cheng)[1] ; Yao, N (Yao, Nan)[1]	独立完成
Conspecific negative density dependence decreases with increasing species abundance	ECOSPHERE	卷: 6 期: 12	SCI 收录	Xu, M (Xu, Meng)[1,2] ; Wang, YF (Wang, Yongfan)[1] ; Yu, SX (Yu, Shixiao)[1]	第一完成人(非独立完成)
Experimental evidence for an intraspecific	ECOLOGY	卷: 96 期: 3	SCI 收录	Liu, XB (Liu, Xubing)[1,2] ; Etienne, RS (Etienne,	第一完成人(非

Janzen-Connell effect mediated by soil biota		页: 662-671		Rampal S.][2] ; Liang, MX (Liang, Minxia)[1] ; Wang, YF (Wang, Yongfan)[1] ; Yu, SX (Yu, Shixiao)[1]	独立完成)
Soil-borne pathogens restrict the recruitment of a subtropical tree: a distance-dependent effect	OECOLOGIA	卷: 177 期: 3 页: 723-732	SCI 收录	Xu, M (Xu, Meng)[1] ; Wang, YF (Wang, Yongfan)[1] ; Liu, Y (Liu, Yu)[1] ; Zhang, ZM (Zhang, Zhiming)[1] ; Yu, SX (Yu, Shixiao)[1]	独立完成
Arbuscular mycorrhizal fungi counteract the Janzen-Connell effect of soil pathogens	ECOLOGY	卷: 96 期: 2 页: 562-574	SCI 收录	Liang, MX (Liang, Minxia)[1] ; Liu, XB (Liu, Xubing)[1,2] ; Etienne, RS (Etienne, Rampal S.)[2] ; Huang, FM (Huang, Fengmin)[1] ; Wang, YF (Wang, Yongfan)[1] ; Yu, SX (Yu, Shixiao)[1]	第一完成人(非独立完成)
Selecting Question-Specific Genes to Reduce Incongruence in Phylogenomics: A Case Study of Jawed Vertebrate Backbone Phylogeny	SYSTEMATIC BIOLOGY	卷: 64 期: 6 页: 1104-1120	SCI 收录	Chen, MY (Chen, Meng-Yun)[1] ; Liang, D (Liang, Dan)[1] ; Zhang, P (Zhang, Peng)[1]	第一完成人(非独立完成)
Hox cluster characterization of Banna caecilian (<i>Ichthyophis bannanicus</i>) provides hints for slow evolution of its genome	BMC GENOMICS	卷: 16	SCI 收录	Wu, RG (Wu, Riga)[1] ; Liu, QF (Liu, Qingfeng)[1] ; Meng, SQ (Meng, Shaoquan)[2] ; Zhang, P (Zhang, Peng)[1] ; Liang, D (Liang, Dan)[1]	第一完成人(非独立完成)
Identification of the orphan gene Prod 1 in basal and other salamander families	EVODEVO	卷: 6	SCI 收录	Geng, J (Geng, Jie)[1] ; Gates, PB (Gates, Phillip B.)[2] ; Kumar, A (Kumar, Anoop)[2] ; Guenther, S (Guenther, Stefan)[3] ; Garza-Garcia, A (Garza-Garcia, Acely)[4] ; Kuenne, C (Kuenne, Carsten)[3] ; Zhang, P (Zhang, Peng)[1] ; Looso, M (Looso, Mario)[3] ; Brockes, JP (Brockes, Jeremy P.)[2]	第一完成人(非独立完成)
A reinvestigation of phylogeny and divergence times of Hynobiidae (Amphibia, Caudata) based on 29 nuclear genes	MOLECULAR PHYLOGENETICS AND EVOLUTION	卷: 83 页: 1-6	SCI 收录	Chen, MY (Chen, Meng-Yun)[1] ; Mao, RL (Mao, Rong-Li)[1] ; Liang, D (Liang, Dan)[1] ; Kuro-o, M (Kuro-o, Masaki)[2] ; Zeng, XM (Zeng, Xiao-Mao)[3] ; Zhang, P (Zhang, Peng)[1]	第一完成人(非独立完成)

Differentially methylated genomic fragments related with sexual dimorphism of rice pests, <i>Sogatella furcifera</i>	INSECT SCIENCE	卷: 22 期: 6 页: 731-738	SCI 收录	Zhang, M (Zhang, Mei)[1,2] ; Chen, JL (Chen, Jia-Lin)[1,2] ; Liang, SK (Liang, Shi-Ke)[1,2] ; Li, GH (Li, Guang-Hong)[1,2] ; Wang, FH (Wang, Fang-Hai)[1,2] ; Ahmad, I (Ahmad, Ijaz)[3]	第一完成人(非独立完成)
Functional screen for microRNAs of <i>Nilaparvata lugens</i> reveals that targeting of glutamine synthase by miR-4868b regulates fecundity	JOURNAL OF INSECT PHYSIOLOGY	卷: 83 页: 22-29	SCI 收录	Fu, X (Fu, Xian); Li, TC (Li, Tengchao); Chen, J (Chen, Jie); Dong, Y (Dong, Yi); Qiu, JQ (Qiu, Jieqi); Kang, K (Kang, Kui); Zhang, WQ (Zhang, Wenqing)[1]	第一完成人(非独立完成)
Two types of embryos with different functions are generated in the polyembryonic wasp <i>Macrocentrus cingulum</i> (Hymenoptera: Braconidae)	ARTHROPOD STRUCTURE & DEVELOPMENT	卷: 44 期: 6 页: 677-687	SCI 收录	Hu, J (Hu, Jian)[1] ; Wang, P (Wang, Peng)[1,2] ; Zhang, WQ (Zhang, Wenqing)[1]	第一完成人(非独立完成)
Genome-wide identification of long noncoding RNA genes and their potential association with fecundity and virulence in rice brown planthopper, <i>Nilaparvata lugens</i>	BMC GENOMICS	卷: 16	SCI 收录	Xiao, HM (Xiao, Huamei)[1,2] ; Yuan, ZT (Yuan, Zhuting)[1] ; Guo, DH (Guo, Dianhao)[1] ; Hou, BF (Hou, Bofeng)[1] ; Yin, CL (Yin, Chuanlin)[1] ; Zhang, WQ (Zhang, Wenqing)[3] ; Li, F (Li, Fei)[1,4]	非第一完成人(非独立完成)
CpG methylated ribosomal RNA genes in relation to wing polymorphism in the rice pest <i>Sogatella furcifera</i>	JOURNAL OF ASIA-PACIFIC ENTOMOLOGY	卷: 18 期: 3 页: 471-475	SCI 收录	Liang, SK (Liang, Shi-Ke); Liang, ZQ (Liang, Zi-Qiang); Zhou, XS (Zhou, Xiao-Sui); Chen, JL (Chen, Jia-Lin); Li, GH (Li, Guang-Hong); Wang, FH (Wang, Fang-Hai)	第一完成人(非独立完成)
Activation of the TOR Signalling Pathway by Glutamine Regulates Insect Fecundity	SCIENTIFIC REPORTS	卷: 5	SCI 收录	Zhai, YF (Zhai, Yifan)[1,2,3] ; Sun, ZX (Sun, Zhongxiang)[1,2] ; Zhang, JQ (Zhang, Jianqing)[1,2] ; Kang, K (Kang, Kui)[1,2] ; Chen, J (Chen, Jie)[1,2] ; Zhang, WQ (Zhang, Wenqing)[1,2]	第一完成人(非独立完成)
Molecular characterization and RNA interference analysis of vitellogenin receptor from <i>Nilaparvata lugens</i> (Stal)	JOURNAL OF INSECT PHYSIOLOGY	卷: 73 页: 20-29	SCI 收录	Lu, K (Lu, Kai)[1,2,3] ; Shu, YH (Shu, Yinghua)[1,2] ; Zhou, JL (Zhou, Jialiang)[1,2] ; Zhang, XY (Zhang, Xiaoyi)[1,2] ; Zhang, XY (Zhang, Xinyu)[1,2] ; Chen, MX (Chen, Mingxiao)[1,2] ; Yao, Q (Yao, Qiong)[1,2] ;	第一完成人(非独立完成)

				Zhou, Q (Zhou, Qiang)[1,2] ; Zhang, WQ (Zhang, Wenqing)[1,2]	
The genetic basis of population fecundity prediction across multiple field populations of <i>Nilaparvata lugens</i>	MOLECULAR ECOLOGY	卷: 24 期: 4 页: 771-784	SCI 收录	Sun, ZX (Sun, Zhong Xiang)[1] ; Zhai, YF (Zhai, Yi Fan)[1] ; Zhang, JQ (Zhang, Jian Qing)[1] ; Kang, K (Kang, Kui)[1] ; Cai, JH (Cai, Jing Heng)[2] ; Fu, YG (Fu, Yonggui)[1] ; Qiu, JQ (Qiu, Jie Qi)[1] ; Shen, JW (Shen, Jia Wei)[1] ; Zhang, WQ (Zhang, Wen Qing)[1]	第一完成人(非独立完成)
Soluble Proteins in <i>Nilaparvata lugens</i> (Stal) by SDS-PAGE	Acta Scientiarum Naturalium Universitatis Sunyatseni	卷:54 期:6 页:27-30	SCI 收录	Liang Ziqiang; Liang Shike; Zhang Mei; Wang Fanghai	独立完成
Effect of Mixture Cropping of Multiple Rice Varieties on Brown Planthopper (<i>Nilaparvata lugens</i>) and Spiders	Chinese Journal of Biological Control	卷:31 期:3 页:327-332	SCI 收录	Shen Jiawei; Liu Zhichao; Cai Youjun; Zhang Wenqing	独立完成
The effect of rice-vegetable rotation cultivation on density of the brown planthopper and spiders in the fields	Journal of Environmental Entomology	卷:37 期:3 页:548-550	SCI 收录	Cai Youjun; Shen Jiawei; Diao Shixin; Liu Zhichao; Zhang Wenqing	独立完成
Construction of a banker plant system for <i>Diaeretiella rapae</i> and its control efficiency	Journal of Environmental Entomology	卷:37 期:2 页:334-342	SCI 收录	Shen Jiawei; Cai Youjun; Zhang Wenqing	独立完成
The Application of MSAP in <i>Sogatella furcifera</i> (Horvath)	Acta Scientiarum Naturalium Universitatis Sunyatseni	卷:54 期:1 页:98-102	SCI 收录	Zhang Mei; Chen Jialin; Zhou Xiaosui; Liang Shike; Li Guanghong; Wang Fanghai	独立完成
Chemokine (C-X-C Motif) Receptor 3-Positive B Cells Link Interleukin-17 Inflammation to Protumorigenic Macrophage Polarization in Human Hepatocellular Carcinoma	HEPATOLOGY	卷: 62 期: 6 页: 1779-1790	SCI 收录	Liu, RX (Liu, Rui-Xian)[1,2] ; Wei, Y (Wei, Yuan)[1] ; Zeng, QH (Zeng, Qiu-Hui)[1] ; Chan, KW (Chan, Ka-Wo)[1] ; Xiao, X (Xiao, Xiao)[1] ; Zhao, XY (Zhao, Xiao-Yu)[1] ; Chen, MM (Chen, Min-Min)[1] ; Ouyang,	第一完成人(非独立完成)

				FZ (Ouyang, Fang-Zhu)[1] ; Chen, DP (Chen, Dong-Ping)[1] ; Zheng, LM (Zheng, Limin)[1,2]	
c-Met identifies a population of matrix metalloproteinase 9-producing monocytes in peritumoural stroma of hepatocellular carcinoma	JOURNAL OF PATHOLOGY	卷: 237 期: 3 页: 319-329	SCI 收录	Zhao, L (Zhao, Lan)[1,2] ; Wu, Y (Wu, Yan)[1] ; Xie, XD (Xie, Xu-Dong)[1] ; Chu, YF (Chu, Yi-Fan)[1] ; Li, JQ (Li, Jin-Qing)[2] ; Zheng, LM (Zheng, Limin)[1,2]	第一完成人(非独立完成)
MtiBase: a database for decoding microRNA target sites located within CDS and 5' UTR regions from CLIP-Seq and expression profile datasets	DATABASE-THE JOURNAL OF BIOLOGICAL DATABASES AND CURATION	OCT 21 2015	SCI 收录	Guo, ZW (Guo, Zhi-Wei)[1] ; Xie, C (Xie, Chen)[2] ; Yang, JR (Yang, Jian-Rong)[3] ; Li, JH (Li, Jun-Hao)[1] ; Yang, JH (Yang, Jian-Hua)[1] ; Zheng, LM (Zheng, Limin)[1,4]	第一完成人(非独立完成)
A novel vascular pattern promotes metastasis of hepatocellular carcinoma in an epithelial-mesenchymal transition-independent manner	HEPATOLOGY	卷: 62 期: 2 页: 452-465	SCI 收录	Fang, JH (Fang, Jian-Hong)[1] ; Zhou, HC (Zhou, Hui-Chao)[2] ; Zhang, C (Zhang, Chong)[1] ; Shang, LR (Shang, Li-Ru)[1] ; Zhang, L (Zhang, Lei)[2] ; Xu, J (Xu, Jing)[3] ; Zheng, LM (Zheng, Limin)[1] ; Yuan, YF (Yuan, Yunfei)[3] ; Guo, RP (Guo, Rong-Ping)[3] ; Jia, WH (Jia, Wei-Hua)[4] ; Yun, JP (Yun, Jing-Ping)[5] ; Chen, MS (Chen, Min-Shan)[3] ; Zhang, YJ (Zhang, Yaojun)[3] ; Zhuang, SM (Zhuang, Shi-Mei)[1,2]	第一完成人(非独立完成)
Identification of a novel TGF-beta-miR-122-fibronectin 1/serum response factor signaling cascade and its implication in hepatic fibrogenesis	ONCOTARGET	卷: 6 期: 14 页: 12224-12233	SCI 收录	Zeng, CX (Zeng, Chunxian)[1] ; Wang, YL (Wang, Yun-Long)[1] ; Xie, C (Xie, Chen)[2] ; Sang, Y (Sang, Ye)[1] ; Li, TJ (Li, Tuan-Jie)[2] ; Zhang, M (Zhang, Min)[2] ; Wang, RZ (Wang, Ruizhi)[1] ; Zhang, Q (Zhang, Qi)[2] ; Zheng, LM (Zheng, Limin)[1] ; Zhuang, SM (Zhuang, Shi-Mei)[1,2]	第一完成人(非独立完成)
Phosphate ester hydrolysis catalyzed by a dinuclear cobalt(II) complex equipped with	JOURNAL OF MOLECULAR	卷: 396 页: 346-352	SCI 收录	Zhao, M (Zhao, Meng)[1,2] ; Xue, SS (Xue, Shan-Shan)[1] ; Jiang, XQ (Jiang, Xue-Qin)[1] ; Zheng,	非第一完成人(非独立完成)

intramolecular beta-cyclodextrins	CATALYSIS A-CHEMICAL			LM (Zheng, Limin)[2] ; Ji, LN (Ji, Liang-Nian)[1] ;Mao, ZW (Mao, Zong-Wan)[1	
Increased autophagy sustains the survival and pro-tumourigenic effects of neutrophils in human hepatocellular carcinoma	JOURNAL OF HEPATOLOGY	卷: 62 期: 1 页: 131-139	SCI 收录	Li, XF (Li, Xue-Feng)[1] ; Chen, DP (Chen, Dong-Ping)[1] ; Ouyang, FZ (Ouyang, Fang-Zhu)[1] ; Chen, MM (Chen, Min-Min)[1] ; Wu, Y (Wu, Yan)[1] ; Kuang, DM (Kuang, Dong-Ming)[1] ; Zheng, LM (Zheng, Limin)[1,2]	第一完成人(非 独立完成)
Genomic legacy of the African cheetah, Acinonyx jubatus	GENOME BIOLOGY	卷: 16	SCI 收录	Dobrynin, P (Dobrynin, Pavel)[1] ; Liu, SP (Liu, Shiping)[2] ; Tamazian, G (Tamazian, Gaik)[1] ; Xiong, ZJ (Xiong, Zijun)[2] ; Yurchenko, AA (Yurchenko, Andrey A.)[1] ; Krashenninnikova, K (Krashenninnikova, Ksenia)[1] ; Kliver, S (Kliver, Sergey)[1] ; Schmidt-Kuntzel, A (Schmidt-Kuentzel, Anne)[16] ; Koepfli, KP (Koepfli, Klaus-Peter)[1,3] ; Johnson, W (Johnson, Warren)[3] ; Kuderna, LFK (Kuderna, Lukas F. K.)[4] ; Garcia-Perez, R (Garcia-Perez, Raquel)[4] ; de Manuel, M (de Manuel, Marc)[4] ; Godinez, R (Godinez, Ricardo)[5,6] ; Komissarov, A (Komissarov, Aleksey)[1] ; Makunin, A (Makunin, Alexey)[1,12] ; Brukhin, V (Brukhin, Vladimir)[1] ; Qiu, WL (Qiu, Weilin)[2] ; Zhou, L (Zhou, Long)[2] ; Li, F (Li, Fang)[2] ; Yi, J (Yi, Jian)[2] ; Driscoll, C (Driscoll, Carlos)[7] ; Antunes, A (Antunes, Agostinho)[8,9] ; Oleksyk, TK (Oleksyk, Taras K.)[10] ; Eizirik, E (Eizirik, Eduardo)[11] ; Perelman, P (Perelman, Polina)[12,13] ; Roelke, M (Roelke, Melody)[14] ; Wildt, D (Wildt,	非第一完成人 (非独立完成)

				David)[3] ; Diekhans, M (Diekhans, Mark)[15] ; Marques-Bonet, T (Marques-Bonet, Tomas)[4,25,26] ; Marker, L (Marker, Laurie)[17] ; JunWang, JB (Bhak, Jong)[18] ; Wang, J (Wang, Jun)[19,20,21,22] ; Zhang, GJ (Zhang, Guojie)[2,27] ; O'Brien, SJ (O'Brien, Stephen J.)([1,23]	
Characterization of the VP39 envelope protein from Singapore grouper iridovirus	CANADIAN JOURNAL OF MICROBIOLOGY	卷: 61 期: 12 页: 924-937	SCI 收录	Zhang, HL (Zhang, Honglian)[1,2] ; Zhou, S (Zhou, Sheng)[3] ; Xia, LQ (Xia, Liqun)[2] ; Huang, XH (Huang, Xiaohong)[3] ; Huang, YH (Huang, Youhua)[3] ; Cao, JH (Cao, Jianhao)[1] ; Qin, QW (Qin, Qiwei)[3]	第一完成人(非独立完成)
The spatial and temporal dynamics of carbon budget in the alpine grasslands on the Qinghai-Tibetan Plateau using the Terrestrial Ecosystem Model	JOURNAL OF CLEANER PRODUCTION	卷: 107 页: 195-201	SCI 收录	Yan, L (Yan, L.)([1,3,4] ; Zhou, GS (Zhou, G. S.)([1,2] ; Wang, YH (Wang, Y. H.)([1] ; Hu, TY (Hu, T. Y.)([1] ; Sui, XH (Sui, X. H.)([5,6]	非第一完成人 (非独立完成)
The evolution of parental cooperation in birds	PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE UNITED STATES OF AMERICA	卷: 112 期: 44 页: 13603-13608	SCI 收录	Remes, V (Remes, Vladimir)[1,2] ; Freckleton, RP (Freckleton, Robert P.)([3] ; Tokolyi, J (Tokolyi, Jacint)[4] ; Liker, A (Liker, Andras)[5] ; Szekely, T (Szekely, Tamas)[6,7,8]	非第一完成人 (非独立完成)
Sex differences in parental care: Gametic investment, sexual selection, and social environment	EVOLUTION	卷: 69 期: 11 页: 2862-2875	SCI 收录	Liker, A (Liker, Andras)[1,2] ; Freckleton, RP (Freckleton, Robert P.)([1] ; Remes, V (Remes, Vladimir)[3,4] ; Szekely, T (Szekely, Tamas)[5,6]	非第一完成人 (非独立完成)
Comparisons of cadmium subcellular distribution and chemical forms between low-Cd and high-Cd accumulation genotypes of	PLANT AND SOIL	卷: 396 期: 1-2 页: 325-337	SCI 收录	Wang, JB (Wang, Jianbing)[1,2] ; Su, LY (Su, Liying)[2] ; Yang, JZ (Yang, Junzhi)[3] ; Yuan, JG (Yuan, Jiangang)[1] ; Yin, AG (Yin, Aiguo)[1] ; Qiu, Q	第一完成人(非独立完成)

watercress (<i>Nasturtium officinale</i> L. R. Br.)				(Qiu, Qiu)[1] ; Zhang, K (Zhang, Kun)[1] ; Yang, ZY (Yang, Zhongyi)[1]	
The effect of environmental heterogeneity on species richness depends on community position along the environmental gradient	SCIENTIFIC REPORTS	卷: 5	SCI 收录	Yang, ZY (Yang, Zhiyong)[1] ; Liu, XQ (Liu, Xueqi)[1] ; Zhou, MH (Zhou, Mohua)[1] ; Ai, D (Ai, Dexiecuo)[1] ; Wang, G (Wang, Gang)[1] ; Wang, YS (Wang, Youshi)[2] ; Chu, CJ (Chu, Chengjin)[1,3,4] ; Lundholm, JT (Lundholm, Jeremy T.)[5]	非第一完成人 (非独立完成)
NBAT1 suppresses breast cancer metastasis by regulating DKK1 via PRC2	ONCOTARGET	卷: 6 期: 32 页: 32410-32425	SCI 收录	Hu, PN (Hu, Pengnan)[1,2,3] ; Chu, JJ (Chu, Junjun)[1,3] ; Wu, YQ (Wu, Yanqing)[1,3] ; Sun, LJ (Sun, Lijuan)[1,3] ; Lv, XB (Lv, Xiaobin)[1,3] ; Zhu, YH (Zhu, Yinghua)[1,3] ; Li, JJ (Li, Jingjing)[1,3] ; Guo, QN (Guo, Qiannan)[1,3] ; Gong, C (Gong, Chang)[1,3] ; Liu, BD (Liu, Bodu)[1,2,3]	非第一完成人 (非独立完成)
Effect of reducing 3.2% dietary protein level on the growth performance and immunity of Nile tilapia (<i>Oreochromis niloticus</i>) with supplementation of multi amino acids	IRANIAN JOURNAL OF FISHERIES SCIENCES	卷: 14 期: 4 页: 997-1009	SCI 收录	Zhou, LL (Zhou, L. L.)([1] ; Dan, XM (Dan, X. M.)([1] ; Li, YW (Li, Y. W.)([2] ; Li, XX (Li, X. X.)([1] ; Chen, XL (Chen, X. L.)([1] ; Li, Y (Li, Y.)([1] ; Gan, L (Gan, L.)([1]	非第一完成人 (非独立完成)
(E)-beta-caryophyllene functions as a host location signal for the rice white-backed planthopper <i>Sogatella furcifera</i>	PHYSIOLOGICAL AND MOLECULAR PLANT PATHOLOGY	卷: 91 页: 106-112	SCI 收录	Wang, Q (Wang, Qi)[1,2] ; Xin, ZJ (Xin, Zhaojun)[1,3] ; Li, JC (Li, Jiancai)[1] ; Hu, LF (Hu, Lingfei)[1] ; Lou, YG (Lou, Yonggen)[1] ; Lu, J (Lu, Jing)[1]	非第一完成人 (非独立完成)
Description of a new species of <i>Sinocaulus</i> Fairmaire from China (Coleoptera: Dascillidae)	ZOOTAXA	卷: 3974 期: 4 页: 582-588	SCI 收录	Jin, ZY (Jin, Zhenyu)[1,2] ; Slipinski, A (Slipinski, Adam)[3] ; Wang, WK (Wang, Wenkai)[1]	非第一完成人 (非独立完成)
miR-340 suppresses glioblastoma multiforme	ONCOTARGET	卷: 6 期: 11 页: 9257-9270	SCI 收录	Huang, DQ (Huang, Daquan)[1,2] ; Qiu, SW (Qiu, Shuwei)[1] ; Ge, RG (Ge, Ruiguang)[3,4] ; He, L (He, Lei)[1] ; Li, M (Li, Mei)[1] ; Li, Y (Li, Yi)[1] ; Peng, Y	非第一完成人 (非独立完成)

				(Peng, Ying)[1,2]	
A Cytoplasmic NF-kappa B Interacting Long Noncoding RNA Blocks I kappa B Phosphorylation and Suppresses Breast Cancer Metastasis	CANCER CELL	卷: 27 期: 3 页: 370-381	SCI 收录	Liu, BD (Liu, Bodu)[1,2,3] ; Sun, LJ (Sun, Lijuan)[1,2,3] ; Liu, Q (Liu, Qiang)[1,2] ; Gong, C (Gong, Chang)[1,2] ; Yao, YD (Yao, Yandan)[1,2] ; Lv, XB (Lv, Xiaobin)[1,2] ; Lin, L (Lin, Ling)[4] ; Yao, HR (Yao, Herui)[1,2] ; Su, FX (Su, Fengxi)[1,2] ; Li, DS (Li, Dangsheng)[5] ; Zeng, MS (Zeng, Musheng)[6] ; Song, EW (Song, Erwei)[1,2,3]	非第一完成人 (非独立完成)
Mediator-ing' messenger RNA processing	WILEY INTERDISCIPLINARY REVIEWS-RNA	卷: 6 期: 2 页: 257-269	SCI 收录	Huang, Y (Huang, Yan)[1,2] ; Yao, X (Yao, Xiao)[3] ; Wang, G (Wang, Gang)[3]	非第一完成人 (非独立完成)
Dechlorane Plus in paired hair and serum samples from e-waste workers: Correlation and differences	CHEMOSPHERE	卷: 123 页: 43-47	SCI 收录	Chen, KH (Chen, Kehui)[1,4] ; Zheng, J (Zheng, Jing)[2,3] ; Yan, X (Yan, Xiao)[3] ; Yu, LH (Yu, Lehuan)[2,1] ; Luo, XJ (Luo, Xiaojun)[1] ; Peng, XW (Peng, Xiaowu)[2] ; Yu, YJ (Yu, Yunjiang)[2] ; Yang, ZY (Yang, Zhongyi)[3] ; Mai, BX (Mai, Bixian)[1]	非第一完成人 (非独立完成)
SSR markers for a critically endangered species Euryodendron excelsum and a distantly related species Ternstroemia gymnanthera (Ternstroemiaceae)	BIOCHEMICAL SYSTEMATICS AND ECOLOGY	卷: 58 页: 288-292	SCI 收录	Cui, LM (Cui, Limin)[1] ; Su, YJ (Su, Yingjuan)[1,2,4,5,3]	第一完成人(非 独立完成)
MiR-106b expression determines the proliferation paradox of TGF-beta in breast cancer cells	ONCOGENE	卷: 34 期: 1 页: 84-93	SCI 收录	Gong, C (Gong, C.)[1,2] ; Qu, S (Qu, S.)[1,2] ; Liu, B (Liu, B.)[2,3] ; Pan, S (Pan, S.)[1,2] ; Jiao, Y (Jiao, Y.)[1,2] ; Nie, Y (Nie, Y.)[1,2] ; Su, F (Su, F.)[1,2] ; Liu, Q (Liu, Q.)[1,2] ; Song, E (Song, E.)[1,2,3]	第一完成人(非 独立完成)
Gene cloning, expression and characterization of Nacylhomoserine lactonase from Bacillus	Acta Microbiologica Sinica	卷:55 期:6 页:739-747	SCI 收录	Zhang Pan; Ding Xian; Li Laihao; Lu Yongjun; Yin Bo	非第一完成人 (非独立完成)

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