

序号	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
1	Culturable endophytic bacteria associated with medicinal plant <i>Ferula songorica</i> : molecular phylogeny, distribution and screening for industrially important traits	<i>3 BIOTECH</i>	6;:1-9	SCI 收录	Liu, Yong-Hong; Guo, Jian-Wei; Salam, Nimaichand; Li, Li; Zhang, Yong-Guang; Han, Jian; Mohamad, Osama Abdalla; Li, Wen-Jun	非第一完成人(非独立完成)
2	Structural Basis of Substrate Specificity in <i>Geobacter metallireducens</i> SMUG1	<i>ACS CHEMICAL BIOLOGY</i>	11;6:1729-1736	SCI 收录	Zhang, Zhemin; Shen, Jiemin; Yang, Ye; Li, Jing; Cao, Weiguo; Xie, Wei	第一完成人(非独立完成)
3	Leaf Cuticle Microstructure of <i>Machilus maomingensis</i> sp nov (Lauraceae) from the Eocene of the Maoming Basin, South China	<i>ACTA GEOLOGICA SINICA-ENGLISH EDITION</i>	90;5:1561-1571	SCI 收录	Tang Biao; Han Meng; Xu Qingqing; Jin Jianhua	独立完成
4	Responses of tree and insect herbivores to elevated nitrogen inputs: A meta-analysis	<i>ACTA OECOLOGICA-INTERNATIONAL JOURNAL OF ECOLOGY</i>	77;:160-167	SCI 收录	Li, Furong; Dudley, Tom L.; Chen, Baoming; Chang, Xiaoyu; Liang, Liyin; Peng, Shaolin	第一完成人(非独立完成)
5	Trehalose, an easy, safe and efficient cryoprotectant for the parasitic protozoan <i>Trypanosoma brucei</i>	<i>ACTA TROPICA</i>	164;:297-302	SCI 收录	Wen, Yan-Zi; Su, Bi-Xiu; Lyu, Shu-Shen; Hide, Geoff; Lun, Zhao-Rong; Lai, De-Hua	第一完成人(非独立完成)
6	Age-associated de-repression of retrotransposons in the <i>Drosophila</i> fat body, its potential cause and consequence	<i>AGING CELL</i>	15;3:542-552	SCI 收录	Chen, Haiyang; Zheng, Xiaobin; Xiao, Danqing; Zheng, Yixian	第一完成人(非独立完成)
7	Hexokinase is a key regulator of energy metabolism and ROS activity in insect lifespan extension	<i>AGING-US</i>	8;2:245-259	SCI 收录	Lin, Xian-Wu; Xu, Wei-Hua	独立完成
8	Barcoded sequencing reveals diverse intrauterine microbiomes in patients suffering with endometrial polyps	<i>AMERICAN JOURNAL OF TRANSLATIONAL RESEARCH</i>	8;3:1581-U336	SCI 收录	Fang, Rui-Li; Chen, Lin-Xing; Shu, Wen-Sheng; Yao, Shu-Zhong; Wang, Si-Wen; Chen, Yu-Qing	非第一完成人(非独立完成)

9	CONTRIBUTION TO THE KNOWLEDGE OF THE AUSTRALIAN DICRANOLAIUS CHAMPION (COLEOPTERA: MELYRIDAE: MALACHIINAE)	<i>ANNALES ZOOLOGICI</i>	66;1:101-112	SCI 收录	Liu, Zhenhua; Slipinski, Adam; Pang, Hong	第一完成人(非独 立完成)
10	Biosynthesis, Turnover, and Functions of Chitin in Insects	<i>ANNUAL REVIEW OF ENTOMOLOGY, VOL 61</i>	61;;177-196	SCI 收录	Zhu, Kun Yan; Merzendorfer, Hans; Zhang, Wenqing; Zhang, Jianzhen; Muthukrishnan, Subbaratnam	非第一完成人(非 独立完成)
11	The Ecology and Evolution of Cancer: The Ultra-Microevolutionary Process	<i>ANNUAL REVIEW OF GENETICS, VOL 50</i>	50;;347-369	SCI 收录	Wu, Chung-I; Wang, Hurng-Yi; Ling, Shaoping; Lu, Xuemei	第一完成人(非独 立完成)
12	Novel Genes Related to Ceftriaxone Resistance Found among Ceftriaxone-Resistant Neisseria gonorrhoeae Strains Selected In Vitro	<i>ANTIMICROBIAL AGENTS AND CHEMOTHERAPY</i>	60;4:2043-2051	SCI 收录	Gong, Zijian; Lai, Wei; Liu, Min; Hua, Zhengshuang; Sun, Yayin; Xu, Qingfang; Xia, Yue; Zhao, Yue; Xie, Xiaoyuan	非第一完成人(非 独立完成)
13	Abyssicoccus albus gen. nov., sp nov., a novel member of the family Staphylococcaceae isolated from marine sediment of the Indian Ocean	<i>ANTONIE VAN LEEUEWENHOEK INTERNATIONAL JOURNAL OF GENERAL AND MOLECULAR MICROBIOLOGY</i>	109;8:1153-1160	SCI 收录	Jiang, Zhao; Yuan, Chang-Guo; Xiao, Min; Tian, Xin-Peng; Khan, Inam-Ullah; Kim, Chang-Jin; Zhi, Xiao-Yang; Li, Wen-Jun	非第一完成人(非 独立完成)
14	Abyssicoccus albus gen. nov., sp. nov., a novel member of the family Staphylococcaceae isolated from marine sediment of the Indian Ocean (vol 109, pg 1153, 2016)	<i>ANTONIE VAN LEEUEWENHOEK INTERNATIONAL JOURNAL OF GENERAL AND MOLECULAR MICROBIOLOGY</i>	109;9:1283-1283	SCI 收录	Jiang, Zhao; Yuan, Chang-Guo; Xiao, Min; Tian, Xin-Peng; Khan, Inam-Ullah; Kim, Chang-Jin; Zhi, Xiao-Yang; Li, Wen-Jun	非第一完成人(非 独立完成)
15	Amycolatopsis xuchangensis sp nov and Amycolatopsis jiguanensis sp nov., isolated from soil	<i>ANTONIE VAN LEEUEWENHOEK INTERNATIONAL</i>	109;11:1423-143 1	SCI 收录	Huang, Jian-Rong; Ming, Hong; Li, Shuai; Zhao, Zhuo-Li; Meng, Xiao-Lin; Zhang, Jian-Xin; Tang, Zhong; Li,	非第一完成人(非 独立完成)

		<i>JOURNAL OF GENERAL AND MOLECULAR MICROBIOLOGY</i>			Wen-Jun; Nie, Guo-Xing	
16	Citricoccus lacusdiani sp nov., an actinobacterium promoting Microcystis growth with limited soluble phosphorus	<i>ANTONIE VAN LEEUWENHOEK INTERNATIONAL JOURNAL OF GENERAL AND MOLECULAR MICROBIOLOGY</i>	109;11:1457-1465	SCI 收录	Zhang, Bing-Huo; Salam, Nimaichand; Cheng, Juan; Xiao, Min; Li, Han-Quan; Yang, Jian-Yuan; Zha, Dai-Ming; Li, Wen-Jun	非第一完成人(非独立完成)
17	Lysobacter cavernae sp nov., a novel bacterium isolated from a cave sample	<i>ANTONIE VAN LEEUWENHOEK INTERNATIONAL JOURNAL OF GENERAL AND MOLECULAR MICROBIOLOGY</i>	109;7:1047-1053	SCI 收录	Chen, Wei; Zhao, Ying-Liang; Cheng, Juan; Zhou, Xing-Kui; Salam, Nimaichand; Fang, Bao-Zhu; Li, Qing-Qing; Hozzein, Wael N.; Li, Wen-Jun	非第一完成人(非独立完成)
18	Nocardioides pakistanensis sp nov., isolated from a hot water spring of Tatta Pani in Pakistan	<i>ANTONIE VAN LEEUWENHOEK INTERNATIONAL JOURNAL OF GENERAL AND MOLECULAR MICROBIOLOGY</i>	109;8:1101-1109	SCI 收录	Amin, Arshia; Ahmed, Iftikhar; Habib, Neeli; Abbas, Saira; Xiao, Min; Hozzein, Wael N.; Li, Wen-Jun	非第一完成人(非独立完成)
19	DEVELOPMENT AND CHARACTERIZATION OF 15 MICROSATELLITE MARKERS FOR CEPHALOTAXUS FORTUNEI (CEPHALOTAXACEAE)	<i>APPLICATIONS IN PLANT SCIENCES</i>	4;5:-	SCI 收录	Wang, Chunbo; Guo, Zhiyou; Huang, Xilian; Huang, Lu	非第一完成人(非独立完成)
20	DEVELOPMENT AND CHARACTERIZATION OF EST-SSR MARKERS FOR ARTOCARPUS HYPARGYREUS (MORACEAE)	<i>APPLICATIONS IN PLANT SCIENCES</i>	4;12:-	SCI 收录	Liu, Haijun; Tan, Weizheng; Sun, Hongbin; Liu, Yu; Meng, Kaikai; Liao,	非第一完成人(非独立完成)

					Wenbo	
21	DEVELOPMENT OF TRANSCRIPTOME-DERIVED SSR MARKERS FOR HOYA LEDONGENSIS (APOCYNACEAE) AND CROSS-AMPLIFICATION IN A CONGENER	<i>APPLICATIONS IN PLANT SCIENCES</i>	4;9:-	SCI 收录	Chen, Zheng; Deng, Yuncheng; Zhou, Renchao; He, Shaoyun	非第一完成人(非独立完成)
22	ISOLATION AND IDENTIFICATION OF EST-SSR MARKERS IN CHUNIA BUCKLANDIODES (HAMAMELIDACEAE)	<i>APPLICATIONS IN PLANT SCIENCES</i>	4;10:-	SCI 收录	Meng, Kaikai; Li, Mingwan; Fan, Qiang; Tan, Weizheng; Sun, Jian; Liao, Wenbo; Chen, Sufang	独立完成
23	Algicidal Activity of Streptomyces eurocidicus JXJ-0089 Metabolites and Their Effects on Microcystis Physiology	<i>APPLIED AND ENVIRONMENTAL MICROBIOLOGY</i>	82;17:5132-5143	SCI 收录	Zhang, Bing-Huo; Ding, Zhang-Gui; Li, Han-Quan; Mou, Xiao-Zhen; Zhang, Yu-Qin; Yang, Jian-Yuan; Zhou, En-Min; Li, Wen-Jun	非第一完成人(非独立完成)
24	FACTORS GOVERNING THE NATURALIZATION-TO-INVASION TRANSITION OF EXOTIC PLANTS IN SHENZHEN, CHINA	<i>APPLIED ECOLOGY AND ENVIRONMENTAL RESEARCH</i>	14;3:637-677	SCI 收录	Dai, X-K.; Zhu, R.; Jia, P.; Shen, L.; Li, S-P.; Hua, Z-S.; Li, M-G.; Li, J-T.	第一完成人(非独立完成)
25	L-valine, an antialgal amino acid from Streptomyces jiujiangensis JXJ 0074(T)	<i>APPLIED MICROBIOLOGY AND BIOTECHNOLOGY</i>	100;10:4627-4636	SCI 收录	Zhang, Bing-Huo; Chen, Wei; Li, Han-Quan; Yang, Jian-Yuan; Zha, Dai-Ming; Duan, Yan-Qing; Hozzein, Wael N.; Xiao, Min; Gao, Rui; Li, Wen-Jun	非第一完成人(非独立完成)
26	Effect of Funneliformis mosseae on the growth, cadmium accumulation and antioxidant activities of Solanum nigrum	<i>APPLIED SOIL ECOLOGY</i>	98;;112-120	SCI 收录	Jiang, Qiu-Yun; Tan, Shi-Yun; Zhuo, Feng; Yang, Dan-Jing; Ye, Zhi-Hong; Jing, Yuan-Xiao	非第一完成人(非独立完成)
27	Placemat and rotational culturing: A novel method to control Cryptocaryon irritans infection by removing tomonts	<i>AQUACULTURE</i>	459;;84-88	SCI 收录	Jiang, B.; Li, Y. W.; Abdullahi, A. Y.; Dan, X. M.; Gong, H.; Ke, Q. Z.; Li, A. X.; Li, G. Q.	非第一完成人(非独立完成)

28	Characterization of triploid hybrid groupers from interspecies hybridization (Epinephelus coioides female x Epinephelus lanceolatus male)	<i>AQUACULTURE RESEARCH</i>	47;7:2195-2204	SCI 收录	Huang, Wen; Liu, Qizhi; Xie, Junfeng; Wang, Weimin; Xiao, Jun; Li, Shuisheng; Zhang, Haifa; Zhang, Yong; Liu, Shaojun; Lin, Haoran	第一完成人(非独立完成)
29	Halomonas xiaochaidanensis sp nov., isolated from a salt lake sediment	<i>ARCHIVES OF MICROBIOLOGY</i>	198;8:761-766	SCI 收录	Liu, Wen; Zhang, Guojing; Xian, Wendong; Yang, Jian; Yang, Lingling; Xiao, Min; Jiang, Hongchen; Li, Wen-Jun	非第一完成人(非独立完成)
30	Microvirga pakistanensis sp nov., a novel bacterium isolated from desert soil of Cholistan, Pakistan	<i>ARCHIVES OF MICROBIOLOGY</i>	198;10:933-939	SCI 收录	Amin, Arshia; Ahmed, Iftikhar; Habib, Neeli; Abbas, Saira; Hasan, Fariha; Xiao, Min; Hozzein, Wael N.; Li, Wen-Jun	非第一完成人(非独立完成)
31	Ochrobactrum endophyticum sp nov., isolated from roots of Glycyrrhiza uralensis	<i>ARCHIVES OF MICROBIOLOGY</i>	198;2:171-179	SCI 收录	Li, Li; Li, Yan-Qiong; Jiang, Zhao; Gao, Rui; Nimaichand, Salam; Duan, Yan-Qing; Egamberdieva, Dilfuza; Chen, Wei; Li, Wen-Jun	非第一完成人(非独立完成)
32	Paracoccus gahaiensis sp nov isolated from sediment of Gahai Lake, Qinghai-Tibetan Plateau, China	<i>ARCHIVES OF MICROBIOLOGY</i>	198;3:227-232	SCI 收录	Zhang, Guojing; Xian, Wendong; Yang, Jian; Liu, Wen; Jiang, Hongchen; Li, Wenjun	非第一完成人(非独立完成)
33	Paracoccus gahaiensis sp. nov. isolated from sediment of Gahai Lake, Qinghai-Tibetan Plateau, China (vol 198, pg 227, 2016)	<i>ARCHIVES OF MICROBIOLOGY</i>	198;10:1035-1035	SCI 收录	Zhang, Guojing; Xian, Wendong; Yang, Jian; Liu, Wen; Jiang, Hongchen; Li, Wenjun	非第一完成人(非独立完成)
34	Streptomyces xinjiangensis sp nov., an actinomycete isolated from Lop Nur region	<i>ARCHIVES OF MICROBIOLOGY</i>	198;8:785-791	SCI 收录	Cheng, Cong; Li, Yu-Qian; Asem, Mipeshwaree Devi; Lu, Chun-Yan; Shi, Xiao-Han; Chu, Xiao; Zhang, Wan-Qin; An, Deng-Di; Li, Wen-Jun	非第一完成人(非独立完成)
35	Streptomyces zhihengii sp nov., isolated from rhizospheric soil of	<i>ARCHIVES OF</i>	198;8:743-749	SCI 收录	Huang, Mei-Juan; Fei, Jing-Jing; Salam,	非第一完成人(非

	Psammosilene tunicoides	<i>MICROBIOLOGY</i>			Nimaichand; Kim, Chang-Jin; Hozzein, Wael N.; Xiao, Min; Huang, Hai-Quan; Li, Wen-Jun	独立完成)
36	Guidelines for the use and interpretation of assays for monitoring autophagy (3rd edition)	<i>AUTOPHAGY</i>	12;1:1-222	SCI 收录	Klionsky, Daniel J.	非第一完成人(非独立完成)
37	The BECN1-USP19 axis plays a role in the crosstalk between autophagy and antiviral immune responses	<i>AUTOPHAGY</i>	12;7:1210-1211	SCI 收录	Cui, Jun; Jin, Shouheng; Wang, Rong-Fu	第一完成人(非独立完成)
38	27-Hydroxycholesterol increases Myc protein stability via suppressing PP2A, SCP1 and FBW7 transcription in MCF-7 breast cancer cells	<i>BIOCHEMICAL AND BIOPHYSICAL RESEARCH COMMUNICATIONS</i>	480;3:328-333	SCI 收录	Ma, Li-Ming; Liang, Zi-Rui; Zhou, Ke-Ren; Zhou, Hui; Qu, Liang-Hu	独立完成
39	Phylogenetic relationships and natural hybridization in Triadica inferred from nuclear and chloroplast DNA analyses	<i>BIOCHEMICAL SYSTEMATICS AND ECOLOGY</i>	64;:142-148	SCI 收录	Wang, Shuqiong; Chen, Yunyun; Yang, Yuchen; Wu, Wei; Liu, Ying; Fan, Qiang; Zhou, Renchao	第一完成人(非独立完成)
40	Tall grasses have an advantage over the invasive vine Mikania micrantha: Potential control agents	<i>BIOCHEMICAL SYSTEMATICS AND ECOLOGY</i>	65;:238-244	SCI 收录	Zhou, Sheng; Chen, Ping; Li, Mingguang; Gao, Lei; Xian, Wensheng; Wu, Zhi; Fu, Weidong	第一完成人(非独立完成)
41	ATF4 regulates SREBP1c expression to control in 3T3-L1 adipocytes differentiation fatty acids synthesis	<i>BIOCHIMICA ET BIOPHYSICA ACTA-GENE REGULATORY MECHANISMS</i>	1859;11:1459-1469	SCI 收录	Chen, Hu; Yuan, Renqiang; Zhang, Ying; Zhang, Xumeng; Chen, Luxi; Zhou, Xingyu; Yuan, Zhuning; Nie, Yaping; Li, Ming; Mo, Delin; Chen, Yaosheng	独立完成
42	Expression of microRNA-195 is transactivated by Sp1 but inhibited by histone deacetylase 3 in hepatocellular carcinoma cells	<i>BIOCHIMICA ET BIOPHYSICA ACTA-GENE REGULATORY MECHANISMS</i>	1859;7:933-942	SCI 收录	Zhao, Na; Li, Siwen; Wang, Ruizhi; Xiao, Manhuan; Meng, Yu; Zeng, Chunxian; Fang, Jian-Hong; Yang, Jine; Zhuang, Shi-Mei	独立完成
43	HIF-1 regulates insect lifespan extension by inhibiting c-Myc-TFAM	<i>BIOCHIMICA ET</i>	1863;11:2594-26	SCI 收录	Lin, Xian-Wu; Tang, Lin; Yang, JinHua;	独立完成

	signaling and mitochondrial biogenesis	<i>BIOPHYSICA ACTA-MOLECULAR CELL RESEARCH</i>	03		Xu, Wei-Hua	
44	Diversity patterns of seasonal wetland plant communities mainly driven by rare terrestrial species	<i>BIODIVERSITY AND CONSERVATION</i>	25;8:1569-1585	SCI 收录	Deane, David C.; Fordham, Damien A.; He, Fangliang; Bradshaw, Corey J. A.	非第一完成人(非独立完成)
45	Context-dependency and the effects of species diversity on ecosystem function	<i>BIOLOGICAL INVASIONS</i>	18;10:3063-3079	SCI 收录	Liao, Huixuan; Luo, Wenbo; Pal, Robert; Peng, Shaolin; Callaway, Ragan M.	第一完成人(非独立完成)
46	The leptin system and its expression at different nutritional and pregnant stages in lined seahorse (<i>Hippocampus erectus</i>)	<i>BIOLOGY OPEN</i>	5;10:1508-1515	SCI 收录	Zhang, Huixian; Qin, Geng; Zhang, Yanhong; Li, Shuisheng; Lin, Qiang	非第一完成人(非独立完成)
47	Formation of diploid and triploid hybrid groupers (hybridization of <i>Epinephelus coioides</i> female x <i>Epinephelus lanceolatus</i> male) and their 5S gene analysis	<i>BMC GENETICS</i>	17;-	SCI 收录	Huang, Wen; Qin, Qinbo; Yang, Huirong; Li, Shuisheng; Hu, Chaoqun; Wang, Yude; Zhang, Yong; Liu, Shaojun; Lin, Haoran	第一完成人(非独立完成)
48	Transcriptome analysis reveals the molecular mechanisms underlying growth superiority in a novel grouper hybrid (<i>Epinephelus fuscogutatus</i> female x <i>E. lanceolatus</i> male)	<i>BMC GENETICS</i>	17;-	SCI 收录	Sun, Ying; Guo, Chuan-Yu; Wang, Deng-Dong; Li, Xiao Feng; Xiao, Ling; Zhang, Xinhui; You, Xinxin; Shi, Qiong; Hu, Guo-Jun; Fang, Chao; Lin, Hao-Ran; Zhang, Yong	第一完成人(非独立完成)
49	iTRAQ-based quantitative proteomic analysis reveals the distinct early embryo myofiber type characteristics involved in landrace and miniature pig	<i>BMC GENOMICS</i>	17;-	SCI 收录	Zhang, Xumeng; Chen, Yaosheng; Pan, Jinchun; Liu, Xiaohong; Chen, Hu; Zhou, Xingyu; Yuan, Zhuning; Wang, Xilong; Mo, Delin	非第一完成人(非独立完成)
50	Tandem amino acid repeats in the green anole (<i>Anolis carolinensis</i>) and other squamates may have a role in increasing genetic variability	<i>BMC GENOMICS</i>	17;-	SCI 收录	Wu, Riga; Liu, Qingfeng; Zhang, Peng; Liang, Dan	独立完成
51	Ultra-precise detection of mutations by droplet-based amplification of	<i>BMC GENOMICS</i>	17;-	SCI 收录	Wang, Kaile; Ma, Qin; Jiang, Lan; Lai,	非第一完成人(非

	circularized DNA				Shujuan; Lu, Xuemei; Hou, Yali; Wu, Chung-I; Ruan, Jue	独立完成)
52	Ultra-precise detection of mutations by droplet-based amplification of circularized DNA (vol 17, 214, 2016)	<i>BMC GENOMICS</i>	17;:-	SCI 收录	Wang, Kaile; Ma, Qin; Jiang, Lan; Lai, Shujuan; Lu, Xuemei; Hou, Yali; Wu, Chung-I; Ruan, Jue	非第一完成人(非独立完成)
53	Variation in life history traits and transcriptome associated with adaptation to diet shifts in the ladybird <i>Cryptolaemus montrouzieri</i>	<i>BMC GENOMICS</i>	17;:-	SCI 收录	Li, Hao-Sen; Pan, Chang; De Clercq, Patrick; Slipinski, Adam; Pang, Hong	第一完成人(非独立完成)
54	Estimating light environment in forests with a new thresholding method for hemispherical photography	<i>CANADIAN JOURNAL OF FOREST RESEARCH</i>	46;9:1103-1110	SCI 收录	Zhao, Kangning; He, Fangliang	第一完成人(非独立完成)
55	PD-1(hi) Identifies a Novel Regulatory B-cell Population in Human Hepatoma That Promotes Disease Progression	<i>CANCER DISCOVERY</i>	6;5:546-559	SCI 收录	Xiao, Xiao; Lao, Xiang-Ming; Chen, Min-Min; Liu, Rui-Xian; Wei, Yuan; Ouyang, Fang-Zhu; Chen, Dong-Ping; Zhao, Xiao-Yu; Zhao, Qiyi; Li, Xue-Feng; Liu, Chuan-Lu; Zheng, Limin; Kuang, Dong-Ming	第一完成人(非独立完成)
56	Polarization of Tissue-Resident T-FH-Like Cells in Human Hepatoma Bridges Innate Monocyte Inflammation and M2b Macrophage Polarization	<i>CANCER DISCOVERY</i>	6;10:1182-1195	SCI 收录	Chen, Min-Min; Xiao, Xiao; Lao, Xiang-Ming; Wei, Yuan; Liu, Rui-Xian; Zeng, Qiu-Hui; Wang, Jun-Cheng; Ouyang, Fang-Zhu; Chen, Dong-Ping; Chan, Ka-Wo; Shi, Dai-Chao; Zheng, Limin; Kuang, Dong-Ming	第一完成人(非独立完成)
57	Long non-coding RNAs link extracellular matrix gene expression to ischemic cardiomyopathy	<i>CARDIOVASCULAR RESEARCH</i>	112;2:543-554	SCI 收录	Huang, Zhan-Peng; Ding, Yan; Chen, Jinghai; Wu, Gengze; Kataoka, Masaharu; Hu, Yongwu; Yang, Jian-Hua; Liu, Jianming; Drakos, Stavros G.; Selzman, Craig H.; Kyselovic, Jan; Qu, Liang-Hu;	非第一完成人(非独立完成)

					dos Remedios, Cristobal G.; Pu, William T.; Wang, Da-Zhi	
58	Discovery of an Active RAG Transposon Illuminates the Origins of V(D)J Recombination	<i>CELL</i>	166;1:102-114	SCI 收录	Huang, Shengfeng; Tao, Xin; Yuan, Shaochun; Zhang, Yuhang; Li, Peiyi; Beilinson, Helen A.; Zhang, Ya; Yu, Wenjuan; Pontarotti, Pierre; Escrive, Hector; Le Petillon, Yann; Liu, Xiaolong; Chen, Shangwu; Schatz, David G.; Xu, Anlong	第一完成人(非独立完成)
59	Structure of the human dimeric ATM kinase	<i>CELL CYCLE</i>	15;8:1117-1124	SCI 收录	Lau, Wilson C. Y.; Li, Yinyin; Liu, Zhe; Gao, Yuanzhu; Zhang, Qinfen; Huen, Michael S. Y.	非第一完成人(非独立完成)
60	TRIM11 Suppresses AIM2 Inflammasome by Degrading AIM2 via p62-Dependent Selective Autophagy	<i>CELL REPORTS</i>	16;7:1988-2002	SCI 收录	Liu, Tao; Tang, Qin; Liu, Kunpeng; Xie, Weihong; Liu, Xin; Wang, Huishan; Wang, Rong-Fu; Cui, Jun	第一完成人(非独立完成)
61	TRIM9 short isoform preferentially promotes DNA and RNA virus-induced production of type I interferon by recruiting GSK3 beta to TBK1	<i>CELL RESEARCH</i>	26;5:613-628	SCI 收录	Qin, Yunfei; Liu, Qingxiang; Tian, Shuo; Xie, Weihong; Cui, Jun; Wang, Rong-Fu	第一完成人(非独立完成)
62	Effects of nickel exposure on testicular function, oxidative stress, and male reproductive dysfunction in Spodoptera litura Fabricius	<i>CHEMOSPHERE</i>	148;:178-187	SCI 收录	Sun, Hongxia; Wu, Wenjing; Guo, Jixing; Xiao, Rong; Jiang, Fengze; Zheng, Lingyan; Zhang, Guren	第一完成人(非独立完成)
63	Estimates of late middle Eocene pCO ₂ based on stomatal density of modern and fossil Nageia leaves	<i>CLIMATE OF THE PAST</i>	12;2:241-253	SCI 收录	Liu, X. Y.; Gao, Q.; Han, M.; Jin, J. H.	独立完成
64	Terrestrial responses of low-latitude Asia to the Eocene-Oligocene climate transition revealed by integrated chronostratigraphy	<i>CLIMATE OF THE PAST</i>	12;2:255-272	SCI 收录	Li, Y. X.; Jiao, W. J.; Liu, Z. H.; Jin, J. H.; Wang, D. H.; He, Y. X.; Quan, C.	非第一完成人(非独立完成)

65	Characterization of heat shock cognate protein 70 gene and its differential expression in response to thermal stress between two wing morphs of <i>Nilaparvata lugens</i> (Stal)	<i>COMPARATIVE BIOCHEMISTRY AND PHYSIOLOGY A-MOLECULAR & INTEGRATIVE PHYSIOLOGY</i>	199;:47-53	SCI 收录	Lu, Kai; Chen, Xia; Liu, Wenting; Zhou, Qiang	非第一完成人(非独立完成)
66	Identification of a heat shock protein 90 gene involved in resistance to temperature stress in two wing-morphs of <i>Nilaparvata lugens</i> (Stal)	<i>COMPARATIVE BIOCHEMISTRY AND PHYSIOLOGY A-MOLECULAR & INTEGRATIVE PHYSIOLOGY</i>	197;:1-8	SCI 收录	Lu, Kai; Chen, Xia; Liu, Wenting; Zhou, Qiang	非第一完成人(非独立完成)
67	Orexin-A stimulates the expression of GLUT4 in a glucose dependent manner in the liver of orange-spotted grouper (<i>Epinephelus coioides</i>)	<i>COMPARATIVE BIOCHEMISTRY AND PHYSIOLOGY A-MOLECULAR & INTEGRATIVE PHYSIOLOGY</i>	199;:95-104	SCI 收录	Zhang, Cong; Sun, Caiyun; Wang, Bin; Yan, Peipei; Wu, Amin; Yang, Guokun; Li, Wensheng	独立完成
68	Molecular cloning and functional characterization of spexin in orange-spotted grouper (<i>Epinephelus coioides</i>)	<i>COMPARATIVE BIOCHEMISTRY AND PHYSIOLOGY B-BIOCHEMISTRY & MOLECULAR BIOLOGY</i>	196;:85-91	SCI 收录	Li, Shuisheng; Liu, Qiongyu; Xiao, Ling; Chen, Huapu; Li, Guangli; Zhang, Yong; Lin, Haoran	非第一完成人(非独立完成)
69	A new genus and species of polypore fungus beetle in Upper Cretaceous Burmese amber (Coleoptera, Tetratomidae, Eustrophinae)	<i>CRETACEOUS RESEARCH</i>	60;:275-280	SCI 收录	Cai, Chenyang; Hsiao, Yun; Huang, Diying	非第一完成人(非独立完成)
70	A new Late Cretaceous genus and species of polypore fungus beetles	<i>CRETACEOUS RESEARCH</i>	68;:34-39	SCI 收录	Yu, Yali; Hsiao, Yun; Slipinski, Adam;	第一完成人(非独

	(Coleoptera, Tetratomidae) from northern Myanmar				Jin, Jianhua; Ren, Dong; Pang, Hong	立完成)
71	Platelets are versatile cells: New discoveries in hemostasis, thrombosis, immune responses, tumor metastasis and beyond	<i>CRITICAL REVIEWS IN CLINICAL LABORATORY SCIENCES</i>	53;6:409-430	SCI 收录	Xu, Xiaohong Ruby; Zhang, Dan; Oswald, Brigitta Elaine; Carrim, Naadiya; Wang, Xiaozhong; Hou, Yan; Zhang, Qing; Lavalle, Christopher; McKeown, Thomas; Marshall, Alexandra H.; Ni, Heyu	非第一完成人(非独立完成)
72	Microbial communities, processes and functions in acid mine drainage ecosystems	<i>CURRENT OPINION IN BIOTECHNOLOGY</i>	38;;150-158	SCI 收录	Chen, Lin-xing; Huang, Li-nan; Mendez-Garcia, Celia; Kuang, Jia-liang; Hua, Zheng-shuang; Liu, Jun; Shu, Wen-sheng	第一完成人(非独立完成)
73	CCSI: a database providing chromatin-chromatin spatial interaction information	<i>DATABASE-THE JOURNAL OF BIOLOGICAL DATABASES AND CURATION</i>	;;-	SCI 收录	Xie, Xiaowei; Ma, Wenbin; Zhou Songyang; Luo, Zhenhua; Huang, Junfeng; Dai, Zhiming; Xiong, Yuanyan	非第一完成人(非独立完成)
74	Identification and characterization of three TLR1 subfamily members from the orange-spotted grouper, <i>Epinephelus coioides</i>	<i>DEVELOPMENTAL AND COMPARATIVE IMMUNOLOGY</i>	61;;180-189	SCI 收录	Li, Yan-Wei; Xu, Dong-Dong; Li, Xia; Mo, Ze-Quan; Luo, Xiao-Chun; Li, An-Xing; Dan, Xue-Ming	非第一完成人(非独立完成)
75	Identification and functional characterization of a solute carrier family 15, member 4 gene in <i>Litopenaeus vannamei</i>	<i>DEVELOPMENTAL AND COMPARATIVE IMMUNOLOGY</i>	57;;57-66	SCI 收录	Chen, Yong-Gui; Yuan, Kai; Zhang, Ze-Zhi; Yuan, Feng-Hua; Weng, Shao-Ping; Yue, Hai-Tao; He, Jian-Guo; Chen, Yi-Hong	独立完成
76	Identification and functional characterization of an endoplasmic reticulum oxidoreductin 1-alpha gene in <i>Litopenaeus vannamei</i>	<i>DEVELOPMENTAL AND COMPARATIVE IMMUNOLOGY</i>	57;;10-19	SCI 收录	Zhang, Ze-Zhi; Yuan, Kai; Yue, Hai-Tao; Yuan, Feng-Hua; Bi, Hai-Tao; Weng, Shao-Ping; He, Jian-Guo; Chen, Yi-Hong	独立完成

77	Shrimp with knockdown of LvSOCS2, a negative feedback loop regulator of JAK/STAT pathway in <i>Litopenaeus vannamei</i> , exhibit enhanced resistance against WSSV	<i>DEVELOPMENTAL AND COMPARATIVE IMMUNOLOGY</i>	65;:289-298	SCI 收录	Wang, Sheng; Song, Xuan; Zhang, Zijian; Li, Haoyang; Lu, Kai; Yin, Bin; He, Jianguo; Li, Chaozheng	独立完成
78	Asian Eocene monsoons as revealed by leaf architectural signatures	<i>EARTH AND PLANETARY SCIENCE LETTERS</i>	449;:61-68	SCI 收录	Spicer, Robert A.; Yang, Jian; Herman, Alexei B.; Kodrul, Tatiana; Maslova, Natalia; Spicer, Teresa E. V.; Aleksandrova, Galina; Jin, Jianhua	第一完成人(非独立完成)
79	Species-habitat associations and demographic rates of forest trees	<i>ECOGRAPHY</i>	39;1:9-16	SCI 收录	Bin, Yue; Spence, John; Wu, Linfang; Li, Buhang; Hao, Zhanqing; Ye, Wanhui; He, Fangliang	第一完成人(非独立完成)
80	Positive effects of neighborhood complementarity on tree growth in a Neotropical forest	<i>ECOLOGY</i>	97;3:776-785	SCI 收录	Chen, Yuxin; Wright, S. Joseph; Muller-Landau, Helene C.; Hubbell, Stephen P.; Wang, Yongfan; Yu, Shixiao	第一完成人(非独立完成)
81	<i>Solidago gigantea</i> plants from nonnative ranges compensate more in response to damage than plants from the native range	<i>ECOLOGY</i>	97;9:2355-2363	SCI 收录	Liao, Huixuan; Gurgel, Priscila C. S.; Pal, Robert W.; Hooper, David; Callaway, Ragan M.	第一完成人(非独立完成)
82	Functional traits determine heterospecific use of risk-related social information in forest birds of tropical South-East Asia	<i>ECOLOGY AND EVOLUTION</i>	6;23:8485-8494	SCI 收录	Hua, Fangyuan; Yong, Ding Li; Janra, Muhammad Nazri; Fitri, Liza M.; Prawiradilaga, Dewi; Sieving, Kathryn E.	第一完成人(非独立完成)
83	Phylogenetic congruence between subtropical trees and their associated fungi	<i>ECOLOGY AND EVOLUTION</i>	6;23:8412-8422	SCI 收录	Liu, Xubing; Liang, Minxia; Etienne, Rampal S.; Gilbert, Gregory S.; Yu, Shixiao	第一完成人(非独立完成)
84	Transcriptome response to temperature stress in the wolf spider <i>Pardosa pseudoannulata</i> (Araneae: Lycosidae)	<i>ECOLOGY AND EVOLUTION</i>	6;11:3540-3554	SCI 收录	Xiao, Rong; Wang, Liang; Cao, Yingshuai; Zhang, Guren	独立完成
85	Adult trees cause density-dependent mortality in conspecific seedlings	<i>ECOLOGY LETTERS</i>	19;12:1448-1456	SCI 收录	Liang, Minxia; Liu, Xubing; Gilbert,	第一完成人(非独

	by regulating the frequency of pathogenic soil fungi				Gregory S.; Zheng, Yi; Luo, Shan; Huang, Fengmin; Yu, Shixiao	立完成)
86	Changes in the dominant assembly mechanism drive species loss caused by declining resources	<i>ECOLOGY LETTERS</i>	19;2:163-170	SCI 收录	Thorn, Simon; Baessler, Claus; Bernhardt-Roemermann, Markus; Cadotte, Marc; Heibl, Christoph; Schaefer, Hanno; Seibold, Sebastian; Mueller, Joerg	非第一完成人(非独立完成)
87	Convergence and divergence in a long-term old-field succession: the importance of spatial scale and species abundance	<i>ECOLOGY LETTERS</i>	19;9:1101-1109	SCI 收录	Li, Shao-peng; Cadotte, Marc W.; Meiners, Scott J.; Pu, Zhichao; Fukami, Tadashi; Jiang, Lin	非第一完成人(非独立完成)
88	USP19 modulates autophagy and antiviral immune responses by deubiquitinating Beclin-1	<i>EMBO JOURNAL</i>	35;8:866-880	SCI 收录	Jin, Shouheng; Tian, Shuo; Chen, Yamei; Zhang, Chuanxia; Xie, Weihong; Xia, Xiaojun; Cui, Jun; Wang, Rong-Fu	第一完成人(非独立完成)
89	Monitoring urban expansion and its effects on land use and land cover changes in Guangzhou city, China	<i>ENVIRONMENTAL MONITORING AND ASSESSMENT</i>	188;1:-	SCI 收录	Wu, Yanyan; Li, Shuyuan; Yu, Shixiao	独立完成
90	Analysis of human hair to assess exposure to organophosphate flame retardants: Influence of hair segments and gender differences	<i>ENVIRONMENTAL RESEARCH</i>	148;:177-183	SCI 收录	Qiao, Lin; Zheng, Xiao-Bo; Zheng, Jing; Lei, Wei-Xiang; Li, Hong-Fang; Wang, Mei-Huan; He, Chun-Tao; Chen, She-Jun; Yuan, Jian-Gang; Luo, Xiao-Jun; Yu, Yun-Jiang; Yang, Zhong-Yi; Mai, Bi-Xian	第一完成人(非独立完成)
91	Comparative Transcriptome Analysis between Low- and High-Cadmium-Accumulating Genotypes of Pakchoi (<i>Brassica chinensis</i> L.) in Response to Cadmium Stress	<i>ENVIRONMENTAL SCIENCE & TECHNOLOGY</i>	50;12:6485-6494	SCI 收录	Zhou, Qian; Guo, Jing-Jie; He, Chun-Tao; Shen, Chuang; Huang, Ying-Ying; Chen, Jing-Xin; Guo, Jian-hua; Yuan, Jian-Gang; Yang, Zhong-Yi	独立完成

92	Polychlorinated Biphenyls (PCBs) in Human Hair and Serum from E-Waste Recycling Workers in Southern China: Concentrations, Chiral Signatures, Correlations, and Source Identification	<i>ENVIRONMENTAL SCIENCE & TECHNOLOGY</i>	50;3:1579-1586	SCI 收录	Zheng, Jing; Yu, Le-Huan; Chen, She-Jun; Hu, Guo-Cheng; Chen, Ke-Hui; Yan, Xiao; Luo, Xiao-Jun; Zhang, Sukun; Yu, Yun-Jiang; Yang, Zhong-Yi; Mai, Bi-Xian	非第一完成人(非独立完成)
93	Effects of alkaline and bioorganic amendments on cadmium, lead, zinc, and nutrient accumulation in brown rice and grain yield in acidic paddy fields contaminated with a mixture of heavy metals	<i>ENVIRONMENTAL SCIENCE AND POLLUTION RESEARCH</i>	23;23:23551-23560	SCI 收录	He, Huaidong; Tam, Nora F. Y.; Yao, Aijun; Qiu, Rongliang; Li, Wai Chin; Ye, Zhihong	第一完成人(非独立完成)
94	Effects of phosphorus on chemical forms of Cd in plants of four spinach (<i>Spinacia oleracea</i> L.) cultivars differing in Cd accumulation	<i>ENVIRONMENTAL SCIENCE AND POLLUTION RESEARCH</i>	23;6:5753-5762	SCI 收录	Yin, Aiguo; Yang, Zhongyi; Ebbs, Stephen; Yuan, Jiangang; Wang, Jianbin; Yang, Junzhi	第一完成人(非独立完成)
95	Multi-gene phylogenetic analysis reveals the multiple origin and evolution of mangrove physiological traits through exaptation	<i>ESTUARINE COASTAL AND SHELF SCIENCE</i>	183;:41-51	SCI 收录	Sahu, Sunil Kumar; Singh, Reena; Kathiresan, Kandasamy	非第一完成人(非独立完成)
96	LRRC14 attenuates Toll-like receptor-mediated NF-kappa B signaling through disruption of IKK complex	<i>EXPERIMENTAL CELL RESEARCH</i>	347;1:65-73	SCI 收录	Wu, Chenglei; Yang, Yexin; Ou, Jiayu; Zhu, Liang; Zhao, Wei; Cui, Jun	非第一完成人(非独立完成)
97	Characterization, expression, and functional study of IRAK-1 from grouper, <i>Epinephelus coioides</i>	<i>FISH & SHELLFISH IMMUNOLOGY</i>	56;:374-381	SCI 收录	Li, Yan-Wei; Zhao, Fei; Mo, Ze-Quan; Luo, Xiao-Chun; Li, An-Xing; Dan, Xue-Ming	非第一完成人(非独立完成)
98	Cloning, identification and functional analysis of a beta-catenin homologue from Pacific white shrimp, <i>Litopenaeus vannamei</i>	<i>FISH & SHELLFISH IMMUNOLOGY</i>	54;:411-418	SCI 收录	Zhang, Shuang; Shi, Lili; Lu, Kai; Li, Haoyang; Wang, Sheng; He, Jianguo; Li, Chaozheng	非第一完成人(非独立完成)
99	Construction and immune protection evaluation of recombinant polyvalent OmpAs derived from genetically divergent ompA by DNA shuffling	<i>FISH & SHELLFISH IMMUNOLOGY</i>	49;:230-236	SCI 收录	Li, Hui; Chu, Xiao; Li, Dan; Zeng, Zao-hai; Peng, Xuan-xian	独立完成
100	Differential autophagic effects triggered by five different vertebrate	<i>FISH & SHELLFISH</i>	49;:407-419	SCI 收录	Qi, Hemei; Yi, Yang; Weng, Shaoping;	独立完成

	iridoviruses in a common, highly permissive mandarinfinh fry (MFF-1) cell model	<i>IMMUNOLOGY</i>			Zou, Weibing; He, Jianguo; Dong, Chuanfu	
101	DNA shuffling approach for recombinant polyvalent OmpAs against <i>V. alginolyticus</i> and <i>E. tarda</i> infections	<i>FISH & SHELLFISH IMMUNOLOGY</i>	58;;508-513	SCI 收录	Li, Hui; Chu, Xiao; Peng, Bo; Peng, Xuan-xian	独立完成
102	Down-regulation apoptosis signal-regulating kinase 1 gene reduced the <i>Litopenaeus vannamei</i> hemocyte apoptosis in WSSV infection	<i>FISH & SHELLFISH IMMUNOLOGY</i>	50;;109-116	SCI 收录	Yuan, Feng-Hua; Chen, Yong-Gui; Zhang, Ze-Zhi; Yue, Hai-Tao; Bi, Hai-Tao; Yuan, Kai; Weng, Shao-Ping; He, Jian-Guo; Chen, Yi-Hong	非第一完成人(非独立完成)
103	Grouper (<i>Epinephelus coioides</i>) BCR signaling pathway was involved in response against <i>Cryptocaryon irritans</i> infection	<i>FISH & SHELLFISH IMMUNOLOGY</i>	57;;198-205	SCI 收录	Mo, Ze-Quan; Yang, Man; Wang, Hai-Qing; Xu, Yang; Huang, Mian-Zhi; Lao, Guo-Feng; Li, Yan-Wei; Li, An-Xing; Luo, Xiao-Chun; Dan, Xue-Ming	非第一完成人(非独立完成)
104	Identification and characteristic of three members of the Clq/TNF-related proteins (CTRP)s superfamily in <i>Eudontomyzon morii</i>	<i>FISH & SHELLFISH IMMUNOLOGY</i>	59;;233-240	SCI 收录	Chen, Liyong; Wu, Fenfang; Yuan, Shengjian; Feng, Bo	非第一完成人(非独立完成)
105	Identification and characterization of a mitochondrial unfolded protein response transcription factor ATFS-1 in <i>Litopenaeus vannamei</i>	<i>FISH & SHELLFISH IMMUNOLOGY</i>	54;;144-152	SCI 收录	Chen, Yong-Gui; Yue, Hai-Tao; Zhang, Ze-Zhi; Yuan, Feng-Hua; Bi, Hai-Tao; Yuan, Kai; Weng, Shao-Ping; He, Jian-Guo; Chen, Yi-Hong	独立完成
106	Identification and characterization of MKK7 as an upstream activator of JNK in <i>Litopenaeus vannamei</i>	<i>FISH & SHELLFISH IMMUNOLOGY</i>	48;;285-294	SCI 收录	Wang, Sheng; Qian, Zhe; Li, Haoyang; Lu, Kai; Xu, Xiaopeng; Weng, Shaoping; He, Jianguo; Li, Chaozheng	独立完成
107	Identification and characterization of transforming growth factor beta-activated kinase 1 from <i>Litopenaeus vannamei</i> involved in anti-bacterial host defense	<i>FISH & SHELLFISH IMMUNOLOGY</i>	52;;278-288	SCI 收录	Wang, Sheng; Li, Haoyang; Lu, Kai; Qian, Zhe; Weng, Shaoping; He, Jianguo; Li, Chaozheng	独立完成

108	Identification of polyvalent protective immunogens from outer membrane proteins in <i>Vibrio parahaemolyticus</i> to protect fish against bacterial infection	<i>FISH & SHELLFISH IMMUNOLOGY</i>	54;:204-210	SCI 收录	Peng, Bo; Ye, Jin-zhou; Han, Yi; Zeng, Li; Zhang, Jian-ying; Li, Hui	第一完成人(非独立完成)
109	Major surfome and secretome profile of <i>Streptococcus agalactiae</i> from Nile tilapia (<i>Oreochromis niloticus</i>): Insight into vaccine development	<i>FISH & SHELLFISH IMMUNOLOGY</i>	55;:737-746	SCI 收录	Li, Wei; Wang, Hai-Qing; He, Run-Zhen; Li, Yan-Wei; Su, You-Lu; Li, An-Xing	第一完成人(非独立完成)
110	Responses of three very large inducible GTPases to bacterial and white spot syndrome virus challenges in the giant fresh water prawn <i>Macrobrachium rosenbergii</i>	<i>FISH & SHELLFISH IMMUNOLOGY</i>	51;:77-96	SCI 收录	Huang, Ying; Jin, Min; Yin, Shaowu; Ding, Zhengfeng; Wang, Wen; Ren, Qian	非第一完成人(非独立完成)
111	<i>Tetraodon nigroviridis</i> : A model of <i>Vibrio parahaemolyticus</i> infection	<i>FISH & SHELLFISH IMMUNOLOGY</i>	56;:388-396	SCI 收录	Peng, Wan; Shi, Yu; Li, Gao-Fei; He, Liang-Ge; Liang, Yao-Si; Zhang, Yong; Zhou, Li-Bin; Lin, Hao-Ran; Lu, Dan-Qi	第一完成人(非独立完成)
112	The Dorsal/miR-1959/Cactus feedback loop facilitates the infection of WSSV in <i>Litopenaeus vannamei</i>	<i>FISH & SHELLFISH IMMUNOLOGY</i>	56;:397-401	SCI 收录	Xu, Xiaopeng; Yuan, Jia; Yang, Linwei; Weng, Shaoping; He, Jianguo; Zuo, Hongliang	独立完成
113	Toll receptor response to white spot syndrome virus challenge in giant freshwater prawns (<i>Macrobrachium rosenbergii</i>)	<i>FISH & SHELLFISH IMMUNOLOGY</i>	57;:148-159	SCI 收录	Feng, Jinling; Zhao, Lingling; Jin, Min; Li, Tingting; Wu, Lei; Chen, Yihong; Ren, Qian	非第一完成人(非独立完成)
114	Transcriptome analysis of the unfolded protein response in hemocytes of <i>Litopenaeus vannamei</i>	<i>FISH & SHELLFISH IMMUNOLOGY</i>	54;:153-163	SCI 收录	Chen, Yi-Hong; Yuan, Feng-Hua; Bi, Hai-Tao; Zhang, Ze-Zhi; Yue, Hai-Tao; Yuan, Kai; Chen, Yong-Gui; Wen, Shao-Ping; He, Jian-Guo	第一完成人(非独立完成)
115	Transcriptomic analysis of koi (<i>Cyprinus carpio</i>) spleen tissue upon cyprinid herpesvirus 3 (CyHV3) infection using next generation sequencing	<i>FISH & SHELLFISH IMMUNOLOGY</i>	49;:213-224	SCI 收录	Lee, Xuezhu; Yi, Yang; Weng, Shaoping; Zeng, Jie; Zhang, Hetong; He, Jianguo; Dong, Chuanfu	独立完成
116	Identification and characterization of a ubiquitin-conjugating enzyme	<i>FISH PHYSIOLOGY AND</i>	42;:1:313-320	SCI 收录	Chen, Liyong; Wu, Fenfang; Feng, Bo	非第一完成人(非

	UBE2A gene from lamprey	<i>BIOCHEMISTRY</i>				独立完成)
117	Molecular characterization, tissue distribution, and expression regulation from fasting and re-feeding of two growth hormone receptors in mandarin fish <i>Siniperca chuatsi</i>	<i>FISHERIES SCIENCE</i>	82;1:155-169	SCI 收录	Lu, Xue; Gu, Yongming; Hou, Xiaocui; Wang, Haifang; Wang, Pengfei; Xu, Peng; Zeng, Lei; Zhou, Lei; Li, Guifeng	第一完成人(非独立完成)
118	The relationship between trunk- and twigwood density shifts with tree size and species stature	<i>FOREST ECOLOGY AND MANAGEMENT</i>	372;:137-142	SCI 收录	He, Dong; Deane, David C.	非第一完成人(非独立完成)
119	Editorial: Actinobacteria in Special and Extreme Habitats: Diversity, Function Roles, and Environmental Adaptations	<i>FRONTIERS IN MICROBIOLOGY</i>	7;:-	SCI 收录	Qin, Sheng; Li, Wen-Jun; Dastager, Syed G.; Hozzein, Wael N.	非第一完成人(非独立完成)
120	Ancient Geographical Barriers Drive Differentiation among <i>Sonneratia caseolaris</i> Populations and Recent Divergence from <i>S. lanceolata</i>	<i>FRONTIERS IN PLANT SCIENCE</i>	7;:-	SCI 收录	Yang, Yuchen; Duke, Norman C.; Peng, Fangfang; Li, Jianfang; Yang, Shuhuan; Zhong, Cairong; Zhou, Renchao; Shi, Suhua	第一完成人(非独立完成)
121	Pollinator-Mediated Isolation May Be an Underestimated Factor in Promoting Homoploid Hybrid Speciation	<i>Frontiers in Plant Science</i>	7;:-	SCI 收录	Ma, Yongpeng; Zhou, Renchao; Milne, Richard	非第一完成人(非独立完成)
122	De novo transcriptome sequencing of <i>Cryptotermes domesticus</i> and comparative analysis of gene expression in response to different wood species	<i>GENE</i>	575;2:655-666	SCI 收录	Wu, Wenjing; Huang, Zhenyou; Li, Zhiqiang; Zhang, Shijun; Liu, Xiaolin; Gu, Daifei	非第一完成人(非独立完成)
123	Identification and expression analysis of cellular and viral microRNAs in CyHV3-infected KCF-1 cells	<i>GENE</i>	592;1:154-163	SCI 收录	Lee, Xuezhu; Weng, Shaoping; Dong, Gang; Zhang, Hetong; Zeng, Jie; He, Jianguo; Dong, Chuanfu	独立完成
124	Transcriptome characterization and gene expression analysis related to sexual dimorphism in the ghost moth, <i>Thitarodes pui</i> , a host of <i>Ophiocordyceps sinensis</i>	<i>GENE</i>	588;2:134-140	SCI 收录	Guo, Jixing; Jiang, Fengze; Yi, Jiequn; Liu, Xin; Zhang, Guren	独立完成
125	In vitro effects of somatostatin on the growth hormone-insulin-like growth factor axis in orange-spotted grouper (<i>Epinephelus coioides</i>)	<i>GENERAL AND COMPARATIVE</i>	237;:1-9	SCI 收录	Wang, Bin; Jia, Jirong; Yang, Guokun; Qin, Jingkai; Zhang, Cong; Zhang,	第一完成人(非独立完成)

		<i>ENDOCRINOLOGY</i>			Qiuping; Sun, Caiyun; Li, Wensheng	
126	Expression Variations of miRNAs and mRNAs in Rice (<i>Oryza sativa</i>)	<i>GENOME BIOLOGY AND EVOLUTION</i>	8;11:3529-3544	SCI 收录	Wen, Ming; Xie, Munan; He, Lian; Wang, Yushuai; Shi, Suhua; Tang, Tian	第一完成人(非独立完成)
127	The nonessentiality of essential genes in yeast provides therapeutic insights into a human disease	<i>GENOME RESEARCH</i>	26;10:1355-1362	SCI 收录	Chen, Piaopiao; Wang, Dandan; Chen, Han; Zhou, Zhenzhen; He, Xionglei	非第一完成人(非独立完成)
128	Fish-T1K (Transcriptomes of 1,000 Fishes) Project: large-scale transcriptome data for fish evolution studies	<i>GIGASCIENCE</i>	5;-	SCI 收录	Sun, Ying; Huang, Yu; Li, Xiaofeng; Baldwin, Carole C.; Zhou, Zhuocheng; Yan, Zhixiang; Crandall, Keith A.; Zhang, Yong; Zhao, Xiaomeng; Wang, Min; Wong, Alex; Fang, Chao; Zhang, Xinhui; Huang, Hai; Lopez, Jose V.; Kilfoyle, Kirk; Zhang, Yong; Orti, Guillermo; Venkatesh, Byrappa; Shi, Qiong	第一完成人(非独立完成)
129	Community-wide changes in intertaxonomic temporal co-occurrence resulting from phenological shifts	<i>GLOBAL CHANGE BIOLOGY</i>	22;5:1746-1754	SCI 收录	Hua, Fangyuan; Hu, Junhua; Liu, Yang; Giam, Xingli; Lee, Tien Ming; Luo, Hao; Wu, Jia; Liang, Qiaoyi; Zhao, Jian; Long, Xiaoyan; Pang, Hong; Wang, Biao; Liang, Wei; Zhang, Zhengwang; Gao, Xuejie; Zhu, Jiang	第一完成人(非独立完成)
130	Does climate directly influence NPP globally?	<i>GLOBAL CHANGE BIOLOGY</i>	22;1:12-24	SCI 收录	Chu, Chengjin; Bartlett, Megan; Wang, Youshi; He, Fangliang; Weiner, Jacob; Chave, Jerome; Sack, Lawren	第一完成人(非独立完成)
131	Comparison of Iron-Binding Ability Between Thr70-NapA and Ser70-NapA of <i>Helicobacter pylori</i>	<i>HELICOBACTER</i>	21;3:192-200	SCI 收录	Shan, Weiran; Kung, Hsiang-fu; Ge, Ruiguang	第一完成人(非独立完成)
132	Pseudonocardides A - G, New gamma-Butyrolactones from	<i>HELVETICA CHIMICA</i>	99;3:191-196	SCI 收录	Zhang, Xiao-Mei; Zhang, Dao-Feng; Li,	非第一完成人(非

	Marine-derived Pseudonocardia sp YIM M13669	<i>ACTA</i>			Wen-Jun; Lu, Chun-Hua	独立完成)
133	Further evidence from SSCP and ITS DNA sequencing support Trypanosoma evansi and Trypanosoma equiperdum as subspecies or even strains of Trypanosoma brucei	<i>INFECTION GENETICS AND EVOLUTION</i>	41;;56-62	SCI 收录	Wen, Yan-Zi; Lun, Zhao-Rong; Zhu, Xing-Quan; Hide, Geoff; Lai, De-Hua	第一完成人(非独立完成)
134	Discovery and functional identification of fecundity-related genes in the brown planthopper by large-scale RNA interference	<i>INSECT MOLECULAR BIOLOGY</i>	25;6:724-733	SCI 收录	Qiu, J.; He, Y.; Zhang, J.; Kang, K.; Li, T.; Zhang, W.	第一完成人(非独立完成)
135	miR-709 modulates LPS-induced inflammatory response through targeting GSK-3 beta	<i>INTERNATIONAL IMMUNOPHARMACOLOGY</i>	36;;333-338	SCI 收录	Li, Ming; Chen, Hu; Chen, Luxi; Chen, Yaosheng; Liu, Xiaohong; Mo, Delin	独立完成
136	Identification of the interactome between fish plasma proteins and Edwardsiella tarda reveals tissue-specific strategies against bacterial infection	<i>INTERNATIONAL JOURNAL OF BIOCHEMISTRY & CELL BIOLOGY</i>	78;;260-267	SCI 收录	Li, Hui; Huang, Xiaoyan; Zeng, Zaohai; Peng, Xuan-xian; Peng, Bo	独立完成
137	Characterization and cytotoxic activity of apoptosis-inducing pierisin-5 protein from white cabbage butterfly	<i>INTERNATIONAL JOURNAL OF BIOLOGICAL MACROMOLECULES</i>	87;;16-27	SCI 收录	Subbarayan, Sarathbabu; Marimuthu, Satheesh Kumar; Nachimuthu, Senthil Kumar; Zhang, Wenqing; Subramanian, Selvi	非第一完成人(非独立完成)
138	Downregulation of Ethylene Production Increases Mycelial Growth and Primordia Formation in the Button Culinary-Medicinal Mushroom, Agaricus bisporus (Agaricomycetes)	<i>INTERNATIONAL JOURNAL OF MEDICINAL MUSHROOMS</i>	18;12:1131-1140	SCI 收录	Zhang, Chaohui; Huang, Tao; Shen, Chaohui; Wang, Xiaoting; Qi, Yuancheng; Shen, Jinwen; Song, Andong; Qiu, Liyou; Ai, Yuncan	第一完成人(非独立完成)
139	Cloning, Characterization and Expression Pattern Analysis of a Cytosolic Copper/Zinc Superoxide Dismutase (SaCSD1) in a Highly Salt Tolerant Mangrove (Sonneratia alba)	<i>INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES</i>	17;1:-	SCI 收录	Yang, Enze; Yi, Shanze; Bai, Fang; Niu, Dewei; Zhong, Junjie; Wu, Qiuhong; Chen, Shufang; Zhou, Renchao; Wang, Feng	非第一完成人(非独立完成)

140	Genome-Wide Mapping of Growth-Related Quantitative Trait Loci in Orange-Spotted Grouper (<i>Epinephelus coioides</i>) Using Double Digest Restriction-Site Associated DNA Sequencing (ddRADseq)	<i>INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES</i>	17;4:-	SCI 收录	Yu, Hui; You, Xinxin; Li, Jia; Liu, Hankui; Meng, Zining; Xiao, Ling; Zhang, Haifa; Lin, Hao-Ran; Zhang, Yong; Shi, Qiong	非第一完成人(非独立完成)
141	Nutritional Signaling Regulates Vitellogenin Synthesis and Egg Development through Juvenile Hormone in <i>Nilaparvata lugens</i> (Stal)	<i>INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES</i>	17;3:-	SCI 收录	Lu, Kai; Chen, Xia; Liu, Wen-Ting; Zhang, Xin-Yu; Chen, Ming-Xiao; Zhou, Qiang	非第一完成人(非独立完成)
142	TOR Pathway-Mediated Juvenile Hormone Synthesis Regulates Nutrient-Dependent Female Reproduction in <i>Nilaparvata lugens</i> (Stal)	<i>INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES</i>	17;4:-	SCI 收录	Lu, Kai; Chen, Xia; Liu, Wen-Ting; Zhou, Qiang	非第一完成人(非独立完成)
143	Tolerance of <i>Ricinus communis</i> L. to Cd and screening of high Cd accumulation varieties for remediation of Cd contaminated soils	<i>INTERNATIONAL JOURNAL OF PHYTOREMEDIATION</i>	18;11:1148-1154	SCI 收录	Wu, Shanshan; Shen, Chuang; Yang, Zhongyi; Lin, Biyun; Yuan, Jiangang	独立完成
144	Assessment of urban growth in Guangzhou using multi-temporal, multi-sensor Landsat data to quantify and map impervious surfaces	<i>INTERNATIONAL JOURNAL OF REMOTE SENSING</i>	37;24:5936-5952	SCI 收录	Chen, Youjun; Yu, Shixiao	独立完成
145	<i>Acidipila dinghuensis</i> sp nov., an acidobacterium isolated from forest soil	<i>INTERNATIONAL JOURNAL OF SYSTEMATIC AND EVOLUTIONARY MICROBIOLOGY</i>	66;:76-83	SCI 收录	Jiang, Ya-wen; Wang, Jia; Chen, Mei-hong; Lv, Ying-Ying; Qiu, Li-hong	独立完成
146	<i>Actinorectispora indica</i> gen. nov., sp nov isolated from soil, a member of the family Pseudonocardiaceae	<i>INTERNATIONAL JOURNAL OF SYSTEMATIC AND EVOLUTIONARY MICROBIOLOGY</i>	66;:939-945	SCI 收录	Quadri, Syed Raziuddin; Tian, Xin-Peng; Zhang, Jing; Al Ruwaili, Jamal; Hozzein, Wael N.; Agsar, Dayanand; Li, Wen-Jun; Dastager, Syed G.	非第一完成人(非独立完成)
147	<i>Agromyces insulae</i> sp nov., an actinobacterium isolated from a soil	<i>INTERNATIONAL</i>	66;:2002-2007	SCI 收录	Huang, Jian-Rong; Ming, Hong; Li,	非第一完成人(非

	sample	<i>JOURNAL OF SYSTEMATIC AND EVOLUTIONARY MICROBIOLOGY</i>			Shuai; Meng, Xiao-Lin; Zhang, Jian-Xin; Thi-Nhan Khieu; Tang, Zhong; Li, Wen-Jun; Nie, Guo-Xing	独立完成)
148	Allofrancisella inopinata gen. nov., sp nov and Allofrancisella frigidaquae sp nov., isolated from water-cooling systems, and transfer of Francisella guangzhouensis Qu et al. 2013 to the new genus as Allofrancisella guangzhouensis comb. nov.	<i>INTERNATIONAL JOURNAL OF SYSTEMATIC AND EVOLUTIONARY MICROBIOLOGY</i>	66::4832-4838	SCI 收录	Qu, Ping-Hua; Li, Ying; Salam, Nimaichand; Chen, Shou-Yi; Liu, Lan; Gu, Quan; Fang, Bao-Zhu; Xiao, Min; Li, Mo; Chen, Cha; Li, Wen-Jun	非第一完成人(非 独立完成)
149	Arsenicitalea aurantiaca gen. nov., sp nov., a new member of the family Hyphomicrobiaceae, isolated from high-arsenic sediment	<i>INTERNATIONAL JOURNAL OF SYSTEMATIC AND EVOLUTIONARY MICROBIOLOGY</i>	66::5478-5484	SCI 收录	Mu, Yao; Zhou, Lingli; Zeng, Xian-Chun; Liu, Lan; Pan, Yunfan; Chen, Xiaoming; Wang, Jianing; Li, Shanhui; Li, Wen-Jun; Wang, Yanxin	非第一完成人(非 独立完成)
150	Arthrobacter deserti sp nov., isolated from a desert soil sample	<i>INTERNATIONAL JOURNAL OF SYSTEMATIC AND EVOLUTIONARY MICROBIOLOGY</i>	66::2035-2040	SCI 收录	Hu, Qing-Wen; Chu, Xiao; Xiao, Min; Li, Chang-Tian; Yan, Zheng-Fei; Hozzein, Wael N.; Kim, Chang-Jin; Zhi, Xiao-Yang; Li, Wen-Jun	非第一完成人(非 独立完成)
151	Aurantimonas endophytica sp nov., a novel endophytic bacterium isolated from roots of Anabasis elatior (C. A. Mey.) Schischk	<i>INTERNATIONAL JOURNAL OF SYSTEMATIC AND EVOLUTIONARY MICROBIOLOGY</i>	66::4112-4117	SCI 收录	Liu, Bing-Bing; Wang, Hong-Fei; Li, Qiu-Li; Zhou, Xing-Kui; Zhang, Yong-Guang; Xiao, Min; Li, Qing-Qing; Zhang, Wei; Li, Wen-Jun	第一完成人(非独 立完成)
152	Brevibacillus sediminis sp nov., isolated from a hot spring	<i>INTERNATIONAL JOURNAL OF SYSTEMATIC AND EVOLUTIONARY MICROBIOLOGY</i>	66::548-553	SCI 收录	Xian, Wen-Dong; Yin, Yi-Rui; Liu, Lan; Yuan, Chang-Guo; Hussain, Firasat; Khan, Inamullah; Habib, Neeli; Zhou, En-Min; Li, Wen-Jun	非第一完成人(非 独立完成)
153	Chenggangzhangella methanolivorans gen. nov., sp nov., a member of the family Methylocystaceae, transfer of Methylopila helvetica Doronina et al. 2000 to Albibacter helveticus comb. nov and emended description	<i>INTERNATIONAL JOURNAL OF SYSTEMATIC AND EVOLUTIONARY MICROBIOLOGY</i>	66::2825-2830	SCI 收录	Yang, Li-Qiang; Liu, Lan; Salam, Nimaichand; Xiao, Min; Kim, Chang-Jin; Hozzein, Wael N.; Park, Dong-Jin; Li,	非第一完成人(非 独立完成)

	of the genus <i>Albibacter</i>	<i>MICROBIOLOGY</i>			Wen-Jun; Zhang, Hui-Wen	
154	<i>Crenalkalicoccus roseus</i> gen. nov., sp nov., a thermophilic bacterium isolated from alkaline hot springs	<i>INTERNATIONAL JOURNAL OF SYSTEMATIC AND EVOLUTIONARY MICROBIOLOGY</i>	66;:2319-2326	SCI 收录	Ming, Hong; Duan, Yan-Yan; Yin, Yi-Rui; Meng, Xiao-Lin; Li, Shuai; Zhou, En-Min; Huang, Jian-Rong; Nie, Guo-Xing; Li, Wen-Jun	非第一完成人(非独立完成)
155	<i>Deinococcus saudiensis</i> sp nov., isolated from desert	<i>INTERNATIONAL JOURNAL OF SYSTEMATIC AND EVOLUTIONARY MICROBIOLOGY</i>	66;:5106-5111	SCI 收录	Hussain, Firasat; Khan, Inam Ullah; Habib, Neeli; Xian, Wen-Dong; Hozzein, Wael N.; Zhang, Zhi-Dong; Zhi, Xiao-Yang; Li, Wen-Jun	非第一完成人(非独立完成)
156	<i>Dinghuibacter silviterrae</i> gen. nov., sp nov., isolated from forest soil	<i>INTERNATIONAL JOURNAL OF SYSTEMATIC AND EVOLUTIONARY MICROBIOLOGY</i>	66;:1785-1791	SCI 收录	Lv, Ying-Ying; Wang, Jia; Chen, Mei-Hong; You, Jia; Qiu, Li-Hong	独立完成
157	<i>Dyella humi</i> sp nov., isolated from forest soil	<i>INTERNATIONAL JOURNAL OF SYSTEMATIC AND EVOLUTIONARY MICROBIOLOGY</i>	66;:4372-4376	SCI 收录	Chen, Mei-Hong; Lv, Ying-Ying; Wang, Jia; Tang, Liang; Qiu, Li-Hong	独立完成
158	<i>Edaphobacter dinghuensis</i> sp nov., an acidobacterium isolated from lower subtropical forest soil	<i>INTERNATIONAL JOURNAL OF SYSTEMATIC AND EVOLUTIONARY MICROBIOLOGY</i>	66;:276-282	SCI 收录	Wang, Jia; Chen, Mei-hong; Lv, Ying-ying; Jiang, Ya-wen; Qiu, Li-hong	独立完成
159	<i>Egibacter rhizosphaerae</i> gen. nov., sp nov., an obligately halophilic, facultatively alkaliphilic actinobacterium and proposal of Egibacteraceae fam. nov and Egibacterales ord. nov.	<i>INTERNATIONAL JOURNAL OF SYSTEMATIC AND EVOLUTIONARY MICROBIOLOGY</i>	66;:283-289	SCI 收录	Zhang, Yong-Guang; Wang, Hong-Fei; Yang, Ling-Ling; Zhou, Xing-Kui; Zhi, Xiao-Yang; Duan, Yan-Qing; Xiao, Min; Zhang, Yuan-Ming; Li, Wen-Jun	非第一完成人(非独立完成)

160	Egicoccus halophilus gen. nov., sp nov., a halophilic, alkalitolerant actinobacterium and proposal of Egicoccaceae fam. nov and Egicoccales ord. nov.	<i>INTERNATIONAL JOURNAL OF SYSTEMATIC AND EVOLUTIONARY MICROBIOLOGY</i>	66;:530-535	SCI 收录	Zhang, Yong-Guang; Chen, Ji-Yue; Wang, Hong-Fei; Xiao, Min; Yang, Ling-Ling; Guo, Jian-Wei; Zhou, En-Min; Zhang, Yuan-Min; Li, Wen-Jun	非第一完成人(非 独立完成)
161	Flavobacterium terriphilum sp nov., isolated from soil	<i>INTERNATIONAL JOURNAL OF SYSTEMATIC AND EVOLUTIONARY MICROBIOLOGY</i>	66;:4276-4281	SCI 收录	Zhang, Guojing; Xian, Wendong; Chu, Qiaoling; Yang, Jian; Liu, Wen; Yang, Lingling; Xiao, Min; Jiang, Hongchen; Li, Wenjun	非第一完成人(非 独立完成)
162	Flexivirga endophytica sp nov., an endophytic actinobacterium isolated from a leaf of Sweet Basil	<i>INTERNATIONAL JOURNAL OF SYSTEMATIC AND EVOLUTIONARY MICROBIOLOGY</i>	66;:3388-3392	SCI 收录	Gao, Rui; Liu, Bing-Bing; Yang, Wei; Song, Peng-Fei; Chen, Wei; Salam, Nimaichand; Duan, Yan-Qing; Li, Qing-Qing; Li, Wen-Jun	非第一完成人(非 独立完成)
163	Hamadaea flava sp nov., isolated from a soil sample and emended description of the genus Hamadaea	<i>INTERNATIONAL JOURNAL OF SYSTEMATIC AND EVOLUTIONARY MICROBIOLOGY</i>	66;:1818-1822	SCI 收录	Chu, Xiao; Li, Shuai; Chen, Wei; Asem, Mipeshwaree Devi; Duan, Yan-Qing; Nie, Guo-Xing; Hozzein, Wael N.; Zhi, Xiao-Yang; Li, Wen-Jun	非第一完成人(非 独立完成)
164	Lipingzhangella halophila gen. nov., sp nov., a new member of the family Nocardiopsaceae	<i>INTERNATIONAL JOURNAL OF SYSTEMATIC AND EVOLUTIONARY MICROBIOLOGY</i>	66;:4071-4076	SCI 收录	Zhang, Yong-Guang; Lu, Xin-Hua; Ding, Yan-Bo; Wang, Su-Juan; Zhou, Xing-Kui; Wang, Hong-Fei; Guo, Jian-Wei; Liu, Yong-Hong; Duan, Yan-Qing; Li, Wen-Jun	非第一完成人(非 独立完成)
165	Luteimonas arsenica sp nov., an arsenic-tolerant bacterium isolated from arsenic-contaminated soil	<i>INTERNATIONAL JOURNAL OF SYSTEMATIC AND EVOLUTIONARY MICROBIOLOGY</i>	66;:2291-2296	SCI 收录	Mu, Yao; Pan, Yunfan; Shi, Wanxia; Liu, Lan; Jiang, Zhao; Luo, Xuesong; Zeng, Xian-Chun; Li, Wen-Jun	非第一完成人(非 独立完成)
166	Luteimonas notoginsengisoli sp nov., isolated from rhizosphere	<i>INTERNATIONAL</i>	66;:946-950	SCI 收录	Cheng, Juan; Zhang, Meng-Yue; Wang,	非第一完成人(非

		<i>JOURNAL OF SYSTEMATIC AND EVOLUTIONARY MICROBIOLOGY</i>			Wei-Xun; Manikprabhu, Deene; Salam, Nimaichand; Zhang, Tian-Yuan; Wu, Ying-Ying; Li, Wen-Jun; Zhang, Yi-Xuan	独立完成)
167	Mariniluteicoccus endophyticus sp nov., an endophytic actinobacterium isolated from root of Ocimum basilicum	<i>INTERNATIONAL JOURNAL OF SYSTEMATIC AND EVOLUTIONARY MICROBIOLOGY</i>	66::1306-1310	SCI 收录	Liu, Bing-Bing; Chen, Wei; Chu, Xiao; Yang, Ying; Salam, Nimaichand; Hu, Wei-Yao; Gao, Rui; Duan, Yan-Qing; Li, Wen-Jun	第一完成人(非独立完成)
168	Mesorhizobium sediminum sp nov., isolated from deep-sea sediment	<i>INTERNATIONAL JOURNAL OF SYSTEMATIC AND EVOLUTIONARY MICROBIOLOGY</i>	66::4797-4802	SCI 收录	Yuan, Chang-Guo; Jiang, Zhao; Xiao, Min; Zhou, En-Min; Kim, Chang-Jin; Hozzein, Wael N.; Park, Dong-Jin; Zhi, Xiao-Yang; Li, Wen-Jun	非第一完成人(非独立完成)
169	Nocardioides ginkgobilobae sp nov., an endophytic actinobacterium isolated from the root of the living fossil Ginkgo biloba L.	<i>INTERNATIONAL JOURNAL OF SYSTEMATIC AND EVOLUTIONARY MICROBIOLOGY</i>	66::2013-2018	SCI 收录	Xu, Huan; Zhang, Sheng; Cheng, Juan; Asem, Mipeshwaree Devi; Zhang, Meng-Yue; Manikprabhu, Deene; Zhang, Tian-Yuan; Wu, Ying-Ying; Li, Wen-Jun; Zhang, Yi-Xuan	非第一完成人(非独立完成)
170	Nocardioides intraradicalis sp nov., isolated from the roots of Psammosilene tunicoides W. C. Wu et C. Y. Wu	<i>INTERNATIONAL JOURNAL OF SYSTEMATIC AND EVOLUTIONARY MICROBIOLOGY</i>	66::3841-3847	SCI 收录	Huang, Mei-Juan; Huang, Hai-Quan; Salam, Nimaichand; Xiao, Min; Duan, Yan-Qing; Kim, Chang-Jin; Li, Qing-Qing; Chen, Wei; Li, Wen-Jun	非第一完成人(非独立完成)
171	Nocardiopsis ansamitocini sp nov., a new producer of ansamitocin P-3 of the genus Nocardiopsis	<i>INTERNATIONAL JOURNAL OF SYSTEMATIC AND EVOLUTIONARY MICROBIOLOGY</i>	66::230-235	SCI 收录	Zhang, Yong-Guang; Liu, Qing; Wang, Hong-Fei; Park, Dong-Jin; Guo, Jian-Wei; Kim, Chang-Jin; Zhang, Yuan-Ming; Li, Wen-Jun	非第一完成人(非独立完成)
172	Nocardiopsis rhizosphaerae sp nov., isolated from rhizosphere soil of Halocnerrum strobilaceum (Pall.) Bieb	<i>INTERNATIONAL JOURNAL OF SYSTEMATIC AND EVOLUTIONARY MICROBIOLOGY</i>	66::5129-5133	SCI 收录	Zhang, Yong-Guang; Lu, Xin-Hua; Ding, Yan-Bo; Zhou, Xing-Kui; Wang,	非第一完成人(非独立完成)

		<i>AND EVOLUTIONARY MICROBIOLOGY</i>			Hong-Fei; Guo, Jian-Wei; Liu, Yong-Hong; Duan, Yan-Qing; Li, Wen-Jun	
173	Ornithinicoccus halotolerans sp nov., and emended description of the genus Ornithinicoccus	<i>INTERNATIONAL JOURNAL OF SYSTEMATIC AND EVOLUTIONARY MICROBIOLOGY</i>	66;:1894-1899	SCI 收录	Zhang, Yong-Guang; Wang, Hong-Fei; Yang, Ling-Ling; Guo, Jian-Wei; Xiao, Min; Huang, Mei-Juan; Hozzein, Wael Nabil; Li, Wen-Jun	非第一完成人(非 独立完成)
174	Paraburkholderia pallidirosea sp nov., isolated from a monsoon evergreen broad-leaved forest soil	<i>INTERNATIONAL JOURNAL OF SYSTEMATIC AND EVOLUTIONARY MICROBIOLOGY</i>	66;:4537-4542	SCI 收录	Lv, Ying-ying; Chen, Mei-hong; Xia, Fan; Wang, Jia; Qiu, Li-hong	独立完成
175	Phytoactinopolyspora alkaliphila sp nov., an alkaliphilic actinomycete isolated from a saline-alkaline soil	<i>INTERNATIONAL JOURNAL OF SYSTEMATIC AND EVOLUTIONARY MICROBIOLOGY</i>	66;:2058-2063	SCI 收录	Zhang, Yong-Guang; Lu, Xin-Hua; Ding, Yan-Bo; Zhou, Xing-Kui; Li, Li; Guo, Jian-Wei; Wang, Hong-Fei; Duan, Yan-Qing; Li, Wen-Jun	非第一完成人(非 独立完成)
176	Pseudoclavibacter endophyticus sp nov., isolated from roots of Glycyrrhiza uralensis	<i>INTERNATIONAL JOURNAL OF SYSTEMATIC AND EVOLUTIONARY MICROBIOLOGY</i>	66;:1287-1292	SCI 收录	Li, Yan-Qiong; Li, Li; Fu, Yu-Song; Cui, Zhao-Qiong; Duan, Yan-Qing; Salam, Nimaichand; Guo, Jian-Wei; Chen, Wei; Li, Wen-Jun	非第一完成人(非 独立完成)
177	Stackebrandtia cavernae sp nov., a novel actinobacterium isolated from a karst cave sample	<i>INTERNATIONAL JOURNAL OF SYSTEMATIC AND EVOLUTIONARY MICROBIOLOGY</i>	66;:1206-1211	SCI 收录	Zhang, Wan-Qin; Li, Yu-Qian; Liu, Lan; Salam, Nimaichand; Fang, Bao-Zhu; Wei, Dao-Qiao; Han, Ming-Xian; Li, Wen-Jun	非第一完成人(非 独立完成)
178	Predicting taxonomic and functional structure of microbial communities in acid mine drainage	<i>ISME JOURNAL</i>	10;6:1527-1539	SCI 收录	Kuang, Jialiang; Huang, Linan; He, Zhili; Chen, Linxing; Hua, Zhengshuang; Jia, Pu; Li, Shengjin; Liu, Jun; Li, Jintian;	第一完成人(非独 立完成)

					Zhou, Jizhong; Shu, Wensheng	
179	Comparative Transcriptome Analysis of Two Ipomoea aquatica Forsk. Cultivars Targeted To Explore Possible Mechanism of Genotype-Dependent Accumulation of Cadmium	<i>JOURNAL OF AGRICULTURAL AND FOOD CHEMISTRY</i>	64;25:5241-5250	SCI 收录	Huang, Ying-Ying; Shen, Chuang; Chen, Jing-Xin; He, Chun-Tao; Zhou, Qian; Tan, Xiao; Yuan, Jian-Gang; Yang, Zhong-Yi	独立完成
180	Neurospora crassa tox-1 Gene Encodes a pH- and Temperature-Tolerant Mini-Cellulase	<i>JOURNAL OF AGRICULTURAL AND FOOD CHEMISTRY</i>	64;23:4751-4757	SCI 收录	Xiao, Yue; Zhang, Qionsi; Luo, Yiquan; Zhang, Ying; Luo, Xi; Wang, Yuchuan; Cao, Weiguo; De Pinto, Vito; Liu, Qiuyun; Li, Gang	非第一完成人(非独立完成)
181	Species delimitation of the white-tailed rubythroat Calliope pectoralis complex (Aves, Muscicapidae) using an integrative taxonomic approach	<i>JOURNAL OF AVIAN BIOLOGY</i>	47;6:899-910	SCI 收录	Liu, Yang; Chen, Guoling; Huang, Qin; Jia, Chenxi; Carey, Geoff; Leader, Paul; Li, Yun; Zou, Fasheng; Yang, Xiaojun; Olsson, Urban; Alstrom, Per	第一完成人(非独立完成)
182	Genetic discontinuities in a dominant mangrove Rhizophora apiculata (Rhizophoraceae) in the Indo-Malesian region	<i>JOURNAL OF BIOGEOGRAPHY</i>	43;9:1856-1868	SCI 收录	Guo, Zixiao; Huang, Yelin; Chen, Yongmei; Duke, Norman C.; Zhong, Cairong; Shi, Suhua	第一完成人(非独立完成)
183	Sino-Himalayan mountains act as cradles of diversity and immigration centres in the diversification of parrotbills (Paradoxornithidae)	<i>JOURNAL OF BIOGEOGRAPHY</i>	43;8:1488-1501	SCI 收录	Liu, Yang; Hu, Junhua; Li, Shou-Hsien; Duchen, Pablo; Wegmann, Daniel; Schweizer, Manuel	第一完成人(非独立完成)
184	Large Conformational Changes of Insertion 3 in Human Glycyl-tRNA Synthetase (hGlyRS) during Catalysis	<i>JOURNAL OF BIOLOGICAL CHEMISTRY</i>	291;11:5740-5752	SCI 收录	Deng, Xiangyu; Qin, Xiangjing; Chen, Lei; Jia, Qian; Zhang, Yonghui; Zhang, Zhiyong; Lei, Dongsheng; Ren, Gang; Zhou, Zhihong; Wang, Zhong; Li, Qing; Xie, Wei	第一完成人(非独立完成)
185	Comparison of surrogate reporter systems for enrichment of cells with	<i>JOURNAL OF</i>	221;:49-54	SCI 收录	He, Zuyong; Shi, Xuan; Liu, Meirui; Sun,	第一完成人(非独

	mutations induced by genome editors	<i>BIOTECHNOLOGY</i>			Guangjie; Proudfoot, Chris; Whitelaw, C. Bruce A.; Lillico, Simon G.; Chen, Yaosheng	立完成)
186	Ccndbp1 is a new positive regulator of skeletal myogenesis	<i>JOURNAL OF CELL SCIENCE</i>	129;14:2767-2777	SCI 收录	Huang, Yan; Chen, Bohong; Ye, Miaoman; Liang, Puping; Zhangfang, Yingnan; Huang, Junjiu; Liu, Mingyao; Zhou Songyang; Ma, Wenbin	第一完成人(非独立完成)
187	HMGB2 regulates satellite-cell-mediated skeletal muscle regeneration through IGF2BP2	<i>JOURNAL OF CELL SCIENCE</i>	129;22:4305-4316	SCI 收录	Zhou, Xingyu; Li, Mingsen; Huang, Huaxing; Chen, Keren; Yuan, Zhuning; Zhang, Ying; Nie, Yaping; Chen, Hu; Zhang, Xumeng; Chen, Luxi; Chen, Yaosheng; Mo, Delin	独立完成
188	Short communication: Improving accuracy of predicting breeding values in Brazilian Holstein population by adding data from Nordic and French Holstein populations	<i>JOURNAL OF DAIRY SCIENCE</i>	99;6:4574-4579	SCI 收录	Li, X.; Lund, M. S.; Zhang, Q.; Costa, C. N.; Ducrocq, V.; Su, G.	非第一完成人(非独立完成)
189	Distance-dependent effects of pathogenic fungi on seedlings of a legume tree: impaired nodule formation and identification of antagonistic rhizosphere bacteria	<i>JOURNAL OF ECOLOGY</i>	104;4:1009-1019	SCI 收录	Liu, Lan; Yu, Shixiao; Xie, Zhi-Ping; Staehelin, Christian	非第一完成人(非独立完成)
190	The type 3 effector NopL of Sinorhizobium sp strain NGR234 is a mitogen-activated protein kinase substrate	<i>JOURNAL OF EXPERIMENTAL BOTANY</i>	67;8:2483-2494	SCI 收录	Ge, Ying-Ying; Xiang, Qi-Wang; Wagner, Christian; Zhang, Di; Xie, Zhi-Ping; Staehelin, Christian	非第一完成人(非独立完成)
191	Development of a quantitative PCR assay for monitoring Streptococcus agalactiae colonization and tissue tropism in experimentally infected tilapia	<i>JOURNAL OF FISH DISEASES</i>	39;2:229-238	SCI 收录	Su, Y-L; Feng, J.; Li, Y-W; Bai, J-S; Li, A-X	第一完成人(非独立完成)
192	The Autographa californica multiple nucleopolyhedrovirus Ac132 plays	<i>JOURNAL OF GENERAL</i>	97;:3030-3038	SCI 收录	Fang, Zhixin; Li, Chunyan; Wu, Wenbi;	独立完成

	a role in nuclear entry	<i>VIROLOGY</i>			Yuan, Meijin; Yang, Kai	
193	Microsatellite analysis of the genetic relationships between wild and cultivated giant grouper in the South China Sea	<i>JOURNAL OF GENETICS</i>	95;2:369-376	SCI 收录	Wang, Qing; Wang, Xiang; Xie, Zhenzhen; Li, Yiqi; Xiao, Ling; Peng, Cheng; Zhang, Haifa; Li, Shuisheng; Zhang, Yong; Lin, Haoran	第一完成人(非独立完成)
194	Targeted Gene Manipulation in Plants Using the CRISPR/Cas Technology	<i>JOURNAL OF GENETICS AND GENOMICS</i>	43;5:251-262	SCI 收录	Zhang, Dandan; Li, Zhenxiang; Li, Jian-Feng	独立完成
195	LncRNAs H19 and HULC, activated by oxidative stress, promote cell migration and invasion in cholangiocarcinoma through a ceRNA manner	<i>JOURNAL OF HEMATOLOGY & ONCOLOGY</i>	9;-	SCI 收录	Wang, Wen-Tao; Ye, Hua; Wei, Pan-Pan; Han, Bo-Wei; He, Bo; Chen, Zhen-Hua; Chen, Yue-Qin	第一完成人(非独立完成)
196	COEXPRESSION OF BTLA AND PD-1 IDENTIFIES A NOVEL CD4 T-CELL EXHAUSTION PHENOTYPE IN HUMAN HEPATOCELLULAR CARCINOMA	<i>JOURNAL OF HEPATOLOGY</i>	64;:S576-S576	SCI 收录	Zhao, Q.; Huang, Z. -L.; Peng, L.; Wang, P.; Lin, C.; Kuang, D. -M.; Zheng, L.; Gao, Z.	非第一完成人(非独立完成)
197	A MicroRNA-Mediated Positive Feedback Regulatory Loop of the NF-kappa B Pathway in Litopenaeus vannamei	<i>JOURNAL OF IMMUNOLOGY</i>	196;9:3842-3853	SCI 收录	Zuo, Hongliang; Yuan, Jia; Chen, Yonggui; Li, Sedong; Su, Ziqi; Wei, Erman; Li, Chaozheng; Weng, Shaoping; Xu, Xiaopeng; He, Jianguo	第一完成人(非独立完成)
198	Complex Regulation Pattern of IRF3 Activation Revealed by a Novel Dimerization Reporter System	<i>JOURNAL OF IMMUNOLOGY</i>	196;10:4322-4330	SCI 收录	Wang, Zining; Ji, Jingyun; Peng, Di; Ma, Feng; Cheng, Genhong; Qin, F. Xiao-Feng	非第一完成人(非独立完成)
199	Dynamic Regulation of Tandem 39 Untranslated Regions in Zebrafish Spleen Cells during Immune Response	<i>JOURNAL OF IMMUNOLOGY</i>	196;2:715-725	SCI 收录	Huang, Guangrui; Huang, Shengfeng; Wang, Ruihua; Yan, Xinyu; Li, Yuxin; Feng, Yuchao; Wang, Shaozhou; Yang, Xia; Chen, Liutao; Li, Jun; You, Leiming; Chen, Shangwu; Luo, Guangbin; Xu,	非第一完成人(非独立完成)

					Anlong	
200	Analysis of Differential Proteins in Two Wing-Type Females of <i>Sogatella furcifera</i> (Hemiptera: Delphacidae)	<i>JOURNAL OF INSECT SCIENCE</i>	16;:-	SCI 收录	Liang, Zi-Qiang; Song, Shao-Yun; Liang, Shi-Ke; Wang, Fang-Hai	独立完成
201	Effects of back fat, growth rate, and age at first mating on Yorkshire and Landrace sow longevity in China	<i>JOURNAL OF INTEGRATIVE AGRICULTURE</i>	15;12:2809-2818	SCI 收录	Hu Bin; Mo De-lin; Wang Xiao-ying; Liu Xiao-hong; Chen Yao-sheng	独立完成
202	Crystal Structure of the Wild-Type Human GlyRS Bound with tRNA (GIY) in a Productive Conformation	<i>JOURNAL OF MOLECULAR BIOLOGY</i>	428;18:3603-3614	SCI 收录	Qin, Xiangjing; Deng, Xiangyu; Chen, Lei; Xie, Wei	第一完成人(非独立完成)
203	N16, a Nacreous Protein, Inhibits Osteoclast Differentiation and Enhances Osteogenesis	<i>JOURNAL OF NATURAL PRODUCTS</i>	79;1:204-212	SCI 收录	Ma, Jie-Yi; Wong, Ka-Lok; Xu, Zhen-Yan; Xu, Ka-Yee; Lee, Nga-Lam; Su, Chang; Su, Wei-Wei; Li, Pei-Bo; Shaw, Pang-Chui	非第一完成人(非独立完成)
204	Exosomal miR-24-3p impedes T-cell function by targeting FGF11 and serves as a potential prognostic biomarker for nasopharyngeal carcinoma	<i>JOURNAL OF PATHOLOGY</i>	240;3:329-340	SCI 收录	Ye, Shu-Biao; Zhang, Han; Cai, Ting-Ting; Liu, Yi-Na; Ni, Jian-Jiao; He, Jia; Peng, Jing-Yun; Chen, Qiu-Yan; Mo, Hao-Yuan; Jun-Cui; Zhang, Xiao-Shi; Zeng, Yi-Xin; Li, Jiang	非第一完成人(非独立完成)
205	Sunlight mediated synthesis of silver nanoparticles by a novel actinobacterium (<i>Sinomonas mesophila</i> MPKL 26) and its antimicrobial activity against multi drug resistant <i>Staphylococcus aureus</i>	<i>JOURNAL OF PHOTOCHEMISTRY AND PHOTOBIOLOGY B-BIOLOGY</i>	158;:202-205	SCI 收录	Manikprabhu, Deene; Cheng, Juan; Chen, Wei; Sunkara, Anil Kumar; Mane, Sunilkumar B.; Kumar, Ram; Das, Mousumi; Hozzein, Wael N.; Duan, Yan-Qing; Li, Wen-Jun	第一完成人(非独立完成)
206	The effects of fertilization on the trait-abundance relationships in a Tibetan alpine meadow community	<i>JOURNAL OF PLANT ECOLOGY</i>	9;2:144-152	SCI 收录	Zhou, Xiaolong; Wang, Youshi; Zhang, Pengfei; Guo, Zhi; Chu, Chengjin; Du, Guozhen	非第一完成人(非独立完成)

207	FIRST REPORT OF FUSARIUM OXYSPORUM CAUSING REDDISH-BROWN LEAF SPOT DISEASE ON SCREW-PINE IN CHINA	<i>JOURNAL OF PLANT PATHOLOGY</i>	98;3:677-677	SCI 收录	Guo, J. W.; Liu, Y. H.; Yang, L. F.; Liu, Y. H.; Yang, J.; Shao, H.; Li, W. J.; Chen, J. Y.	非第一完成人(非独立完成)
208	A new find of the fossil Cyclosorus from the Eocene of South China and its paleoclimatic implication	<i>JOURNAL OF PLANT RESEARCH</i>	129;1:3-12	SCI 收录	Naugolnykh, Serge V.; Wang, Li; Han, Meng; Jin, Jian-Hua	第一完成人(非独立完成)
209	Camellia nanningensis sp nov.: the earliest fossil wood record of the genus Camellia (Theaceae) from East Asia	<i>JOURNAL OF PLANT RESEARCH</i>	129;5:823-831	SCI 收录	Huang, Lu-Liang; Jin, Jian-Hua; Quan, Cheng; Oskolski, Alexei A.	第一完成人(非独立完成)
210	GC-MS-Based Metabolome and Metabolite Regulation in Serum-Resistant Streptococcus agalactiae	<i>JOURNAL OF PROTEOME RESEARCH</i>	15;7:2246-2253	SCI 收录	Wang, Zhe; Li, Min-yi; Peng, Bo; Cheng, Zhi-xue; Li, Hui; Peng, Xuan-xian	独立完成
211	Quantitative Proteomics Reveals Membrane Protein-Mediated Hypersaline Sensitivity and Adaptation in Halophilic Nocardiosis xinjiangensis	<i>JOURNAL OF PROTEOME RESEARCH</i>	15;1:68-85	SCI 收录	Zhang, Yao; Li, Yanchang; Zhang, Yongguang; Wang, Zhiqiang; Zhao, Mingzhi; Zhang, Tao; Chen, Lingsheng; Wei, Wei; Luo, Jing; Zhou, Yanxia; Xu, Yongru; Xu, Ping; Li, Wenjun; Tao, Yong	非第一完成人(非独立完成)
212	Targeted Sequencing of Myogenic Regulatory Factors and Myostatins Reveals an Association between MSTN-1 and Interorbital Distance in Orange-spotted Grouper, Epinephelus coioides (Hamilton, 1822)	<i>JOURNAL OF THE WORLD AQUACULTURE SOCIETY</i>	47;5:741-753	SCI 收录	Guo, Liang; Xia, Junhong; Li, Mingming; Yang, Sen; Lin, Haoran; Meng, Zining	独立完成
213	Inferring community assembly processes from trait diversity across environmental gradients	<i>JOURNAL OF TROPICAL ECOLOGY</i>	32;;290-299	SCI 收录	Shen, Yong; Yu, Shi-Xiao; Lian, Ju-Yu; Shen, Hao; Cao, Hong-Lin; Lu, Huan-Ping; Ye, Wan-Hui	第一完成人(非独立完成)
214	The Autographa californica Multiple Nucleopolyhedrovirus ac54 Gene Is Crucial for Localization of the Major Capsid Protein VP39 at the Site of Nucleocapsid Assembly	<i>JOURNAL OF VIROLOGY</i>	90;8:4115-4126	SCI 收录	Guan, Zhanwen; Zhong, Ling; Li, Chunyan; Wu, Wenbi; Yuan, Meijin; Yang, Kai	独立完成
215	De novo assembly of the transcriptome of Aegiceras corniculatum, a mangrove species in the Indo-West Pacific region	<i>MARINE GENOMICS</i>	28;;49-52	SCI 收录	Fang, Lu; Yang, Yuchen; Guo, Wuxia; Li, Jianfang; Zhong, Cairong; Huang, Yelin;	第一完成人(非独立完成)

					Zhou, Renchao; Shi, Suhua	
216	Chemotherapy plus bevacizumab versus chemotherapy plus cetuximab as first-line treatment for patients with metastatic colorectal cancer	<i>MEDICINE</i>	95;51:-	SCI 收录	Bai, Long; Wang, Feng; Li, Zhe-zhen; Ren, Chao; Zhang, Dong-sheng; Zhao, Qi; Lu, Yun-xin; Wang, De-shen; Ju, Huai-qiang; Qiu, Miao-zhen; Wang, Zhi-qiang; Wang, Feng-hua; Xu, Rui-hua	非第一完成人(非独立完成)
217	Diversity of Culturable Thermophilic Actinobacteria in Hot Springs in Tengchong, China and Studies of their Biosynthetic Gene Profiles	<i>MICROBIAL ECOLOGY</i>	72;1:150-162	SCI 收录	Liu, Lan; Salam, Nimaichand; Jiao, Jian-Yu; Jiang, Hong-Chen; Zhou, En-Min; Yin, Yi-Rui; Ming, Hong; Li, Wen-Jun	第一完成人(非独立完成)
218	Biocontrol and plant growth promoting activities of a Streptomyces corchorusii strain UCR3-16 and preparation of powder formulation for application as biofertilizer agents for rice plant	<i>MICROBIOLOGICAL RESEARCH</i>	192;;260-270	SCI 收录	Tamreihao, K.; Ningthoujam, Debananda S.; Nimaichand, Salam; Singh, Elangbam Shanta; Reena, Pascal; Singh, Salam Herojeet; Nongthomba, Upendra	非第一完成人(非独立完成)
219	Complete mitochondrial genome of the giant African snail, Achatina fulica (Mollusca: Achatinidae): a novel location of putative control regions (CR) in the mitogenome within Pulmonate species	<i>MITOCHONDRIAL DNA PART A</i>	27;2:1084-1085	SCI 收录	He, Zhang-Ping; Dai, Xia-Bin; Zhang, Shuai; Zhi, Ting-Ting; Lun, Zhao-Rong; Wu, Zhong-Dao; Yang, Ting-Bao	第一完成人(非独立完成)
220	Complete mitochondrial genome of the kawakawa tuna Euthynnus affinis	<i>MITOCHONDRIAL DNA PART A</i>	27;3:2147-2148	SCI 收录	Li, Mingming; Guo, Liang; Zhang, Heng; Yang, Sen; Chen, Xinghan; Meng, Zining; Lin, Haoran	第一完成人(非独立完成)
221	Complete mitochondrial genome of the orange-spotted spinefoot Siganus guttatus (Perciformes, Siganidae)	<i>MITOCHONDRIAL DNA PART A</i>	27;1:555-556	SCI 收录	Yan, Shuai; Wang, Ming; Yang, Chaopin; Yang, Tingbao	独立完成
222	Complete mitochondrial genome of the pelagic stingray Pteroplatytrygon violacea (Myliobatiformes: Dasyatidae)	<i>MITOCHONDRIAL DNA PART A</i>	27;2:935-936	SCI 收录	Yang, Chao-Pin; Zhi, Ting-Ting; Zhang, Shuai; Yan, Shuai; Yang, Tingbao	独立完成
223	Complete mitogenome of the foxface rabbitfish Siganus vulpinus	<i>MITOCHONDRIAL DNA</i>	27;3:1906-1907	SCI 收录	Yan, Shuai; Wang, Ming; Yang, Tingbao	独立完成

	(Perciformes, Siganidae): indication of potential interbreeding in rabbitfishes	<i>PART A</i>				
224	Ion Torrent next-generation sequencing reveals the complete mitochondrial genome of black and reddish morphs of the Coral Trout <i>Plectropomus leopardus</i>	<i>MITOCHONDRIAL DNA PART A</i>	27;1:609-612	SCI 收录	Xie, Zhenzhen; Yu, Cuiping; Guo, Liang; Li, Mingming; Yong, Zhang; Liu, Xiaochun; Meng, Zining; Lin, Haoran	独立完成
225	Mitochondrial genome of the bullet tuna <i>Auxis rochei</i> from Indo-West Pacific collection provides novel genetic information about two subspecies	<i>MITOCHONDRIAL DNA PART A</i>	27;5:3071-3072	SCI 收录	Li, Mingming; Guo, Liang; Zhang, Heng; Yang, Sen; Chen, Xinghan; Lin, Haoran; Meng, Zining	第一完成人(非独立完成)
226	Mitochondrial genome of the polychaete <i>Tylorrhynchus heterochaetus</i> (Phyllodocida, Nereididae)	<i>MITOCHONDRIAL DNA PART A</i>	27;5:3372-3373	SCI 收录	Chen, Xinghan; Li, Mingming; Liu, Heping; Li, Bo; Guo, Liang; Meng, Zining; Lin, Haoran	第一完成人(非独立完成)
227	Next-generation sequencing of the yellowfin tuna mitochondrial genome reveals novel phylogenetic relationships within the genus <i>Thunnus</i>	<i>MITOCHONDRIAL DNA PART A</i>	27;3:2089-2090	SCI 收录	Guo, Liang; Li, Mingming; Zhang, Heng; Yang, Sen; Chen, Xinghan; Meng, Zining; Lin, Haoran	第一完成人(非独立完成)
228	Phylogeography of <i>Tetrancistrum nebulosi</i> (Monogenea, Dactylogyridae) on the host of mottled spinefoot (<i>Siganus fuscescens</i>) in the South China Sea, inferred from mitochondrial COI and ND2 genes	<i>MITOCHONDRIAL DNA PART A</i>	27;6:3865-3875	SCI 收录	Wang, Ming; Yan, Shuai; Brown, Christopher L.; Shaharom-harrison, Faizah; Shi, Su-fen; Yang, Ting-bao	第一完成人(非独立完成)
229	The complete chloroplast genome of <i>Torreya fargesii</i> (Taxaceae)	<i>MITOCHONDRIAL DNA PART A</i>	27;5:3512-3513	SCI 收录	Tao, Ke; Gao, Lei; Li, Jia; Chen, Shanshan; Su, Yingjuan; Wang, Ting	非第一完成人(非独立完成)
230	The complete chloroplast genome sequence of <i>Amentotaxus argotaenia</i> (Taxaceae)	<i>MITOCHONDRIAL DNA PART A</i>	27;4:2919-2920	SCI 收录	Li, Jia; Gao, Lei; Tao, Ke; Su, Yingjuan; Wang, Ting	非第一完成人(非独立完成)
231	The complete mitochondrial genome of <i>Epinephelus awoara</i> (Perciformes: Epinephelus) with phylogenetic consideration	<i>MITOCHONDRIAL DNA PART A</i>	27;6:4286-4287	SCI 收录	Huang, Minwei; Chen, Huimin; Wang, Dengdong; Tang, Ling; Tang, Zhujing; Li, Shuisheng; Zhang, Yong; Lin, Haoran	第一完成人(非独立完成)
232	The complete mitochondrial genome of <i>Tetrancistrum nebulosi</i>	<i>MITOCHONDRIAL DNA</i>	27;1:22-23	SCI 收录	Zhang, Juan; Wu, Xiangyun; Li, Yanwei;	非第一完成人(非

	(Monogenea: Ancyrocephalidae)	<i>PART A</i>			Xie, Mingquan; Li, Anxing	独立完成)
233	The complete mitochondrial genome of the Culter recurviceps (Teleostei, Cyprinidae)	<i>MITOCHONDRIAL DNA PART A</i>	27;1:762-763	SCI 收录	Yang, Huirong; Zhao, Huihong; Sun, Jijia; Xie, Zhenzhen; Yang, Zituo; Liu, Li	非第一完成人(非独立完成)
234	The complete mitochondrial genome of the Drepane punctata (Perciformes: Drepanidae)	<i>MITOCHONDRIAL DNA PART A</i>	27;3:1625-1626	SCI 收录	Xie, Junfeng; Xie, Zhenzhen; Peng, Chen; Xu, Wen; Wang, Qing; Chen, Huapu; Li, Shuisheng; Zhang, Yong; Lin, Haoran	独立完成
235	The complete mitochondrial genome of the Epinephelus akaara (Perciformes: Serranidae)	<i>MITOCHONDRIAL DNA PART A</i>	27;3:1890-1891	SCI 收录	Xie, Zhenzhen; Xiao, Ling; Wang, Xiang; Tang, Lin; Tang, Zhujing; Liu, Yali; Chen, Huimin; Li, Shuisheng; Zhang, Yong; Lin, Haoran	第一完成人(非独立完成)
236	The complete mitochondrial genome of the Epinephelus corallicola (Perciformes: Serranidae)	<i>MITOCHONDRIAL DNA PART A</i>	27;6:3971-3972	SCI 收录	Zheng, Leyun; Xie, Junfeng; Xie, Zhenzhen; Xiao, Ling; Wang, Qing; Huang, Minwei; Chen, Huimin; Li, Shuisheng; Huang, Zhongchi; Zhang, Yong; Lin, Haoran	非第一完成人(非独立完成)
237	The complete mitochondrial genome of the Epinephelus fuscoguttatus (Perciformes: Serranidae)	<i>MITOCHONDRIAL DNA PART A</i>	27;6:4110-4111	SCI 收录	Peng, Cheng; Wang, Dengdong; He, Jianan; Tang, Lin; Tang, Zhujing; Liu, Yali; Huang, Minwei; Li, Shuisheng; Zhang, Yong; Lin, Haoran	第一完成人(非独立完成)
238	The complete mitochondrial genome of the Epinephelus lanceolatus (Perciformes: Serranidae)	<i>MITOCHONDRIAL DNA PART A</i>	27;3:1738-1739	SCI 收录	Wang, Xiang; Wang, Qing; Xie, Zhenzhen; He, Jianan; Wang, Dengdong; Chen, Huimin; Li, Shuisheng; Zhang, Yong; Lin, Haoran	第一完成人(非独立完成)
239	The complete mitochondrial genome of the Epinephelus moara (Osteichthyes: Ephippidae)	<i>MITOCHONDRIAL DNA PART A</i>	27;3:2174-2175	SCI 收录	Xiao, Ling; Yang, Xiankuan; Xie, Zhenzhen; Tang, Zhujing; Li, Yu; Chen,	第一完成人(非独立完成)

					Huimin; Li, Shuisheng; Zhang, Yong; Lin, Haoran	
240	The complete mitochondrial genome of the <i>Epinephelus tukula</i> (Perciformes, Serranidae)	<i>MITOCHONDRIAL DNA</i> <i>PART A</i>	27;1:520-522	SCI 收录	Yang, Yuqing; Xie, Zhenzhen; Peng, Cheng; Wang, Jingyuan; Li, Shuisheng; Zhang, Yong; Zhang, Haifa; Lin, Haoran	第一完成人(非独 立完成)
241	The complete mitochondrial genome of the <i>Hemibagrus guttatus</i> (Teleostei, Bagridae)	<i>MITOCHONDRIAL DNA</i> <i>PART A</i>	27;1:679-681	SCI 收录	Yang, Huirong; Zhao, Huihong; Xie, Zhenzhen; Sun, Jijia; Yang, Zituo; Liu, Li	非第一完成人(非 独立完成)
242	The complete mitochondrial genome of the <i>Hemibagrus wyckioides</i> (Siluriformes, Bagridae)	<i>MITOCHONDRIAL DNA</i> <i>PART A</i>	27;1:766-768	SCI 收录	Yang, Huirong; Zhao, Huihong; Sun, Jijia; Zhang, Yong; Yang, Zituo; Liu, Li	非第一完成人(非 独立完成)
243	The complete mitochondrial genome of the <i>Hemibarbus medius</i> (Cypriniformes, Cyprinidae)	<i>MITOCHONDRIAL DNA</i> <i>PART A</i>	27;2:1070-1072	SCI 收录	Yang, Huirong; Zhao, Huihong; Sun, Jijia; Chen, Yibin; Liu, Lijie; Zhang, Yong; Liu, Li	非第一完成人(非 独立完成)
244	The complete mitochondrial genome of the hybrid grouper <i>Epinephelus</i> <i>coioides</i> female x <i>Epinephelus lanceolatus</i> male	<i>MITOCHONDRIAL DNA</i> <i>PART A</i>	27;6:4181-4182	SCI 收录	Wang, Qing; Chen, Huimin; Xu, Wen; He, Jianan; Xie, Zhenzhen; Tang, Lin; Tang, Zhujing; Li, Yu; Li, Shuisheng; Zhang, Yong; Lin, Haoran	独立完成
245	The complete mitochondrial genome of the orange-spotted grouper <i>Epinephelus coioides</i> (Perciformes, Serranidae)	<i>MITOCHONDRIAL DNA</i> <i>PART A</i>	27;3:1674-1676	SCI 收录	Yang, Huirong; Xie, Zhenzhen; Li, Shuisheng; Wu, Xichao; Peng, Cheng; Zhang, Yong; Lin, Haoran	第一完成人(非独 立完成)
246	The complete mitochondrial genome of the <i>Pampus nozawae</i> (Perciformes: Stromateidae)	<i>MITOCHONDRIAL DNA</i> <i>PART A</i>	27;2:988-989	SCI 收录	Huang, Wen; Xu, Xin; Xie, Zhenzhen; Li, Yu; Wang, Dengdong; Wang, Xiang; Chen, Huapu; Li, Shuisheng; Zhang, Yong; Lin, Haoran	独立完成
247	The complete mitochondrial genome of the <i>Parastromateus niger</i> (Perciformes, Carangidae)	<i>MITOCHONDRIAL DNA</i> <i>PART A</i>	27;1:332-334	SCI 收录	Chen, Huapu; Xie, Zhenzhen; Huang, Hongxin; Yang, Zhenguo; Zhang,	非第一完成人(非 独立完成)

					Youran; Zhang, Jingjing; Li, Shuisheng; Zhang, Yong	
248	The complete mitochondrial genome of the <i>Piaractus brachypomus</i> (Characiformes: Characidae)	<i>MITOCHONDRIAL DNA PART A</i>	27;2:1289-1290	SCI 收录	Chen, Huanpu; Li, Shuisheng; Xie, Zhenzhen; Zhang, Yong; Zhu, Chunhua; Deng, Siping; Li, Guangli; Huang, Hai	非第一完成人(非独立完成)
249	The complete mitochondrial genome of the <i>Platax teira</i> (Osteichthyes: Ephippidae)	<i>MITOCHONDRIAL DNA PART A</i>	27;2:796-797	SCI 收录	Li, Shuisheng; Xie, Zhenzhen; Chen, Peng; Tang, Jingzhu; Tang, Lin; Chen, Huapu; Wang, Dengdong; Zhang, Yong; Lin, Haoran	第一完成人(非独立完成)
250	The complete mitochondrial genome of the polychaete, <i>Goniada japonica</i> (Phyllodocida, Goniadidae)	<i>MITOCHONDRIAL DNA PART A</i>	27;4:2850-2851	SCI 收录	Chen, Xinghan; Li, Mingming; Liu, Heping; Li, Bo; Guo, Liang; Meng, Zining; Lin, Haoran	非第一完成人(非独立完成)
251	The complete mitochondrial genome of the <i>Rhabdosargus sarba</i> (Perciformes: Sparidae)	<i>MITOCHONDRIAL DNA PART A</i>	27;3:1606-1607	SCI 收录	Li, Jianzhen; Yang, Huirong; Xie, Zhenzhen; Yang, Xiankuan; Xiao, Ling; Wang, Xiang; Li, Shuisheng; Chen, Mingliang; Zhao, Huihong; Zhang, Yong	非第一完成人(非独立完成)
252	The complete mitochondrial genome of the <i>Siganus canaliculatus</i> (Perciformes: Siganidae)	<i>MITOCHONDRIAL DNA PART A</i>	27;2:1111-1112	SCI 收录	Zhou, Libin; Xie, Zhenzhen; Zhang, Yong	非第一完成人(非独立完成)
253	Episodic positive selection at mitochondrial genome in an introduced biological control agent	<i>MITOCHONDRION</i>	28;:67-72	SCI 收录	Li, Hao-Sen; Liang, Xin-Yu; Zou, Shang-Jun; Liu, Yang; De Clercq, Patrick; Slipinski, Adam; Pang, Hong	第一完成人(非独立完成)
254	The Biology Complicated by Genetic Analysis	<i>MOLECULAR BIOLOGY AND EVOLUTION</i>	33;9:2177-2181	SCI 收录	He, Xionglei	独立完成
255	Transcriptome sequencing reveals genetic mechanisms underlying the transition between the laying and brooding phases and gene expression	<i>MOLECULAR BIOLOGY REPORTS</i>	43;9:977-989	SCI 收录	Shen, Xu; Bai, Xue; Xu, Jin; Zhou, Min; Xu, Haipin; Nie, Qinghua; Lu, Xuemei;	第一完成人(非独立完成)

	changes associated with divergent reproductive phenotypes in chickens				Zhang, Xiquan	
256	TRIM14 Inhibits cGAS Degradation Mediated by Selective Autophagy Receptor p62 to Promote Innate Immune Responses	<i>MOLECULAR CELL</i>	64;1:105-119	SCI 收录	Chen, Meixin; Meng, Qingcai; Qin, Yunfei; Liang, Puping; Tan, Peng; He, Lian; Zhou, Yubin; Chen, Yongjun; Huang, Junjiu; Wang, Rong-Fu; Cui, Jun	第一完成人(非独立完成)
257	USP38 Inhibits Type I Interferon Signaling by Editing TBK1 Ubiquitination through NLRP4 Signalosome	<i>MOLECULAR CELL</i>	64;2:267-281	SCI 收录	Lin, Meng; Zhao, Zhiyao; Yang, Zhifen; Meng, Qingcai; Tan, Peng; Xie, Weihong; Qin, Yunfei; Wang, Rong-Fu; Cui, Jun	第一完成人(非独立完成)
258	Parallel tagged amplicon sequencing of relatively long PCR products using the Illumina HiSeq platform and transcriptome assembly	<i>MOLECULAR ECOLOGY RESOURCES</i>	16;1:91-102	SCI 收录	Feng, Yan-Jie; Liu, Qing-Feng; Chen, Meng-Yun; Liang, Dan; Zhang, Peng	独立完成
259	Isolation, characterization, and marker utility of KCRE1, a transcriptionally active Ty1/copia retrotransposon from Kandelia candel	<i>MOLECULAR GENETICS AND GENOMICS</i>	291;6:2031-2042	SCI 收录	Liu, Wenwen; Wang, Yushuai; Shen, Xu; Tang, Tian	独立完成
260	Identification and functional characterization of a glucose regulated protein 94 gene in Litopenaeus vannamei and its responsiveness in WSSV infection	<i>MOLECULAR IMMUNOLOGY</i>	73;:29-36	SCI 收录	Bi, Hai-Tao; Yuan, Feng-Hua; Yuan, Kai; Weng, Shao-Ping; He, Jian-Guo; Chen, Yi-Hong	独立完成
261	MKK6 from pacific white shrimp Litopenaeus vannamei is responsive to bacterial and WSSV infection	<i>MOLECULAR IMMUNOLOGY</i>	70;:72-83	SCI 收录	Li, Haoyang; Wang, Sheng; Qian, Zhe; Wu, Zhenzhen; Lu, Kai; Weng, Shaoping; He, Jianguo; Li, Chaozheng	独立完成
262	Two distinct interferon-gamma genes in Tetraodon nigroviridis: Functional analysis during Vibrio parahaemolyticus infection	<i>MOLECULAR IMMUNOLOGY</i>	70;:34-46	SCI 收录	Peng, Wan; Lu, Dan-Qi; Li, Gao-Fei; Zhang, Xu; Yao, Mi; Zhang, Yong; Lin, Hao-Ran	独立完成
263	Identification of two lineages of host-associated eriophyoid mites predisposed to different levels of host diversification	<i>MOLECULAR PHYLOGENETICS AND EVOLUTION</i>	105;:235-240	SCI 收录	Li, Hao-Sen; Hoffmann, Ary A.; Guo, Jing-Feng; Zuo, Yun; Xue, Xiao-Feng; Pang, Hong; Hong, Xiao-Yue	非第一完成人(非独立完成)
264	Incipient speciation with gene flow on a continental island: Species	<i>MOLECULAR</i>	102;:62-73	SCI 收录	Wang, Ning; Liang, Bin; Wang, Jichao;	非第一完成人(非

	delimitation of the Hainan Hwamei (<i>Leucodioptron canorum owstoni</i> , Passeriformes, Aves)	<i>PHYLOGENETICS AND EVOLUTION</i>			Yeh, Chia-Fen; Liu, Yang; Liu, Yanlin; Liang, Wei; Yao, Cheng-Te; Li, Shou-Hsien	独立完成)
265	A Putative Chloroplast-Localized Ca ²⁺ /H ⁺ Antiporter CCHA1 Is Involved in Calcium and pH Homeostasis and Required for PSII Function in Arabidopsis	<i>MOLECULAR PLANT</i>	9;8:1183-1196	SCI 收录	Wang, Chao; Xu, Weitao; Jin, Honglei; Zhang, Taijie; Lai, Jianbin; Zhou, Xuan; Zhang, Shengchun; Liu, Shengjie; Duan, Xuewu; Wang, Hongbin; Peng, Changlian; Yang, Chengwei	非第一完成人(非独立完成)
266	Transcriptional and Post-transcriptional Modulation of SQU and KEW Activities in the Control of Dorsal-Ventral Asymmetric Flower Development in <i>Lotus japonicus</i>	<i>MOLECULAR PLANT</i>	9;5:722-736	SCI 收录	Xu, Zhiyong; Cheng, Kai; Li, Xin; Yang, Jun; Xu, Shilei; Cao, Xiangling; Hu, Xiaohe; Xie, Wei; Yuan, Ling; Ambrose, Mike; Chen, Genyun; Mi, Hualing; Luo, Da	第一完成人(非独立完成)
267	Lineage analysis by microsatellite loci deep sequencing in mice	<i>MOLECULAR REPRODUCTION AND DEVELOPMENT</i>	83;5:387-391	SCI 收录	Luo, Tao; He, Xionglei; Xing, Ke	独立完成
268	Addition of multiple limiting resources reduces grassland diversity	<i>NATURE</i>	537;7618:93-96	SCI 收录	Harpole, W. Stanley; Sullivan, Lauren L.; Lind, Eric M.; Firn, Jennifer; Adler, Peter B.; Borer, Elizabeth T.; Chase, Jonathan; Fay, Philip A.; Hautier, Yann; Hillebrand, Helmut; MacDougallm, Andrew S.; Seabloom, Eric W.; Williams, Ryan; Bakker, Jonathan D.; Cadotte, Marc W.; Chaneton, Enrique J.; Chu, Chengjin; Cleland, Elsa E.; D'Antonio, Carla; Davies, Kendi F.; Gruner, Daniel S.;	非第一完成人(非独立完成)

					Hagenah, Nicole; Kirkman, Kevin; Knops, Johannes M. H.; La Pierre, Kimberly J.; McCulley, Rebecca L.; Moore, Joslin L.; Morgan, John W.; Prober, Suzanne M.; Risch, Anita C.; Schuetz, Martin; Stevens, Carly J.; Wragg, Peter D.	
269	Dendritic cell-elicited B-cell activation fosters immune privilege via IL-10 signals in hepatocellular carcinoma	<i>NATURE COMMUNICATIONS</i>	7;-	SCI 收录	Ouyang, Fang-Zhu; Wu, Rui-Qi; Wei, Yuan; Liu, Rui-Xian; Yang, Dong; Xiao, Xiao; Zheng, Limin; Li, Bo; Lao, Xiang-Ming; Kuang, Dong-Ming	第一完成人(非独立完成)
270	Direct effects dominate responses to climate perturbations in grassland plant communities	<i>NATURE COMMUNICATIONS</i>	7;-	SCI 收录	Chu, Chengjin; Kleinhesselink, Andrew R.; Havstad, Kris M.; McClaran, Mitchel P.; Peters, Debra P.; Vermeire, Lance T.; Wei, Haiyan; Adler, Peter B.	第一完成人(非独立完成)
271	Concerted genomic targeting of H3K27 demethylase REF6 and chromatin-remodeling ATPase BRM in Arabidopsis	<i>NATURE GENETICS</i>	48;6:687-+	SCI 收录	Li, Chenlong; Gu, Lianfeng; Gao, Lei; Chen, Chen; Wei, Chuang-Qi; Qiu, Qi; Chien, Chih-Wei; Wang, Suikang; Jiang, Lihua; Ai, Lian-Feng; Chen, Chia-Yang; Yang, Songguang; Nguyen, Vi; Qi, Yanhua; Snyder, Michael P.; Burlingame, Alma L.; Kohalmi, Susanne E.; Huang, Shangzhi; Cao, Xiaofeng; Wang, Zhi-Yong; Wu, Keqiang; Chen, Xuemei; Cui, Yuhai	非第一完成人(非独立完成)
272	Cold-inducible RNA-binding protein CIRP/hnRNP A18 regulates	<i>NUCLEIC ACIDS</i>	44;2:761-775	SCI 收录	Zhang, Youwei; Wu, Yangxiu; Mao,	第一完成人(非独

	telomerase activity in a temperature-dependent manner	<i>RESEARCH</i>			Pingsu, Li, Feng; Han, Xin; Zhang, Yi; Jiang, Shuai; Chen, Yuxi; Huang, Junjiu; Liu, Dan; Zhao, Yong; Ma, Wenbin; Zhou Songyang	立完成)
273	deepBase v2.0: identification, expression, evolution and function of small RNAs, LncRNAs and circular RNAs from deep-sequencing data	<i>NUCLEIC ACIDS RESEARCH</i>	44;D1:D196-D202	SCI 收录	Zheng, Ling-Ling; Li, Jun-Hao; Wu, Jie; Sun, Wen-Ju; Liu, Shun; Wang, Ze-Lin; Zhou, Hui; Yang, Jian-Hua; Qu, Liang-Hu	独立完成
274	Preferential extension of short telomeres induced by low extracellular pH	<i>NUCLEIC ACIDS RESEARCH</i>	44;17:8086-8096	SCI 收录	Ge, Yuanlong; Wu, Shu; Xue, Yong; Tao, Jun; Li, Feng; Chen, Yanlian; Liu, Haiying; Ma, Wenbin; Huang, Junjiu; Zhao, Yong	第一完成人(非独立完成)
275	RMBase: a resource for decoding the landscape of RNA modifications from high-throughput sequencing data	<i>NUCLEIC ACIDS RESEARCH</i>	44;D1:D259-D265	SCI 收录	Sun, Wen-Ju; Li, Jun-Hao; Liu, Shun; Wu, Jie; Zhou, Hui; Qu, Liang-Hu; Yang, Jian-Hua	独立完成
276	RPFdb: a database for genome wide information of translated mRNA generated from ribosome profiling	<i>NUCLEIC ACIDS RESEARCH</i>	44;D1:D254-D258	SCI 收录	Xie, Shang-Qian; Nie, Peng; Wang, Yan; Wang, Hongwei; Li, Hongyu; Yang, Zhilong; Liu, Yizhi; Ren, Jian; Xie, Zhi	非第一完成人(非独立完成)
277	tRF2Cancer: A web server to detect tRNA-derived small RNA fragments (tRFs) and their expression in multiple cancers	<i>NUCLEIC ACIDS RESEARCH</i>	44;W1:W185-W193	SCI 收录	Zheng, Ling-Ling; Xu, Wei-Lin; Liu, Shun; Sun, Wen-Ju; Li, Jun-Hao; Wu, Jie; Yang, Jian-Hua; Qu, Liang-Hu	独立完成
278	Intraspecific competitive ability declines towards the edge of the expanding range of the invasive vine <i>Mikania micrantha</i>	<i>OECOLOGIA</i>	181;1:115-123	SCI 收录	Huang, Fangfang; Peng, Shaolin	独立完成
279	Phylogenetic conservatism and climate factors shape flowering phenology in alpine meadows	<i>OECOLOGIA</i>	182;2:419-428	SCI 收录	Li, Lanping; Li, Zhikuo; Cadotte, Marc W.; Jia, Peng; Chen, Guanguang; Jin, Lanna S.; Du, Guozhen	非第一完成人(非独立完成)

280	Understory avifauna exhibits altered mobbing behavior in tropical forest degraded by selective logging	<i>OECOLOGIA</i>	182;3:743-754	SCI 收录	Hua, Fangyuan; Sieving, Kathryn E.	第一完成人(非独立完成)
281	How much do phenotypic plasticity and local genetic variation contribute to phenotypic divergences along environmental gradients in widespread invasive plants? A meta-analysis	<i>OIKOS</i>	125;7:905-917	SCI 收录	Liao, Huixuan; D'Antonio, Carla M.; Chen, Baoming; Huang, Qiaoqiao; Peng, Shaolin	第一完成人(非独立完成)
282	A single amino acid substitution in a chitinase of the legume <i>Medicago truncatula</i> is sufficient to gain Nod-factor hydrolase activity	<i>OPEN BIOLOGY</i>	6;7:-	SCI 收录	Zhang, Lan-Yue; Cai, Jie; Li, Ru-Jie; Liu, Wei; Wagner, Christian; Wong, Kam-Bo; Xie, Zhi-Ping; Staehelin, Christian	非第一完成人(非独立完成)
283	Are egg colors and patterns signs of phylogenetic relatedness in parrotbills?	<i>ORNITHOLOGICAL SCIENCE</i>	15;2:119-125	SCI 收录	Chen, Lijun; Zhu, Lei; Yang, Xiaonong; Lyu, Nan; Liu, Yang; Liang, Wei; Sun, Yuehua	非第一完成人(非独立完成)
284	Analysis of the mitochondrial maxicircle of <i>Trypanosoma lewisi</i> , a neglected human pathogen (vol 8, pg 655, 2015)	<i>PARASITES & VECTORS</i>	9;-	SCI 收录	Lin, Ruo-Hong; Lai, De-Hua; Zheng, Ling-Ling; Wu, Jie; Lukes, Julius; Hide, Geoff; Lun, Zhao-Rong	非第一完成人(非独立完成)
285	Comparative transcriptional profile of the fish parasite <i>Cryptocaryon irritans</i>	<i>PARASITES & VECTORS</i>	9;-	SCI 收录	Mo, Ze-Quan; Li, Yan-Wei; Wang, Hai-Qing; Wang, Jiu-Le; Ni, Lu-Yun; Yang, Man; Lao, Guo-Feng; Luo, Xiao-Chun; Li, An-Xing; Dan, Xue-Ming	非第一完成人(非独立完成)
286	Comparative phylogeography of two monogenean species (<i>Mazocraeidae</i>) on the host of chub mackerel, <i>Scomber japonicus</i> , along the coast of China	<i>PARASITOLOGY</i>	143;5:594-605	SCI 收录	Yan, Shuai; Wang, Ming; Yang, Chao-Pin; Zhi, Ting-Ting; Brown, Christopher L.; Yang, Ting-Bao	第一完成人(非独立完成)
287	Responses of Carbonic Anhydrase to Cadmium in the Zinc/Cadmium Hyperaccumulator <i>Picris divaricata</i> Vant	<i>PEDOSPHERE</i>	26;5:709-716	SCI 收录	Liu Saihua; Tang Yetao; Qiu Rongliang; Ying Rongrong; Ge Ruiguang; Ji Xionghui	非第一完成人(非独立完成)
288	MicroRNA-509-3p increases the sensitivity of epithelial ovarian cancer	<i>PHARMACOGENOMICS</i>	17;3:187-197	SCI 收录	Chen, Wei; Zeng, Wenshu; Li, Xiaodi;	非第一完成人(非

	cells to cisplatin-induced apoptosis				Xiong, Weiliang; Zhang, Mengdie; Huang, Yan; Zhou, Longshu; Jiang, Songshan	独立完成)
289	A supercritical-CO2 extract of Ganoderma lucidum spores inhibits cholangiocarcinoma cell migration by reversing the epithelial-mesenchymal transition	<i>PHYTOMEDICINE</i>	23;5:491-497	SCI 收录	Li, Lian; Guo, Hui-Jun; Zhu, Ling-Yan; Zheng, Limin; Liu, Xin	第一完成人(非独立完成)
290	Contributions to the botanical journal Sunyatsenia from 1930 to 1948	<i>PHYTOTAXA</i>	269;4:237-270	SCI 收录	Zhao, Wan-Yi; Xu, Ke-Wang; Fan, Qiang; Liao, Wen-Bo	独立完成
291	Sorbus calcicola (Rosaceae), a new species from Guangxi Province in China	<i>PHYTOTAXA</i>	261;3:260-266	SCI 收录	Guo, Wei; Fan, Qiang; Jing, Huijuan; Hu, Xiu; Liao, Wenbo	非第一完成人(非独立完成)
292	Sorbus prunifolia (Rosaceae), a new species from Yunnan Province, China	<i>PHYTOTAXA</i>	258;2:171-178	SCI 收录	Jing, Huijuan; Fan, Qiang; Guo, Wei; Liao, Wenbo	第一完成人(非独立完成)
293	DELAYED GREENING 238, a Nuclear-Encoded Chloroplast Nucleoid Protein, Is Involved in the Regulation of Early Chloroplast Development and Plastid Gene Expression in Arabidopsis thaliana	<i>PLANT AND CELL PHYSIOLOGY</i>	57;12:2586-2599	SCI 收录	Wang, Menglong; Jiang, Lan; Da, Qingen; Liu, Jun; Feng, Dongru; Wang, Jinfa; Wang, Hong-Bin; Jin, Hong-Lei	独立完成
294	Identification, separation and component analysis of reddish brown and non-reddish brown iron plaque on rice (Oryza sativa) root surface	<i>PLANT AND SOIL</i>	402;42737:277-290	SCI 收录	Fu, You-Qiang; Yang, Xu-Jian; Ye, Zhi-Hong; Shen, Hong	非第一完成人(非独立完成)
295	Orosomucoid Proteins Interact with the Small Subunit of Serine Palmitoyltransferase and Contribute to Sphingolipid Homeostasis and Stress Responses in Arabidopsis	<i>PLANT CELL</i>	28;12:3038-3051	SCI 收录	Li, Jian; Yin, Jian; Rong, Chan; Li, Kai-En; Wu, Jian-Xin; Huang, Li-Qun; Zeng, Hong-Yun; Sahu, Sunil Kumar; Yao, Nan	独立完成
296	Efficient and specific inhibition of plant microRNA function by anti-microRNA oligonucleotides (AMOs) in vitro and in vivo	<i>PLANT CELL REPORTS</i>	35;4:933-945	SCI 收录	He, Lian; Xie, Munan; Huang, Jianhua; Zhang, Tianyuan; Shi, Suhua; Tang, Tian	第一完成人(非独立完成)
297	First Report of a Leaf Spot Disease Caused by Chaetomium globosum on Pomegranate from Yunnan, China	<i>PLANT DISEASE</i>	100;1:223-224	SCI 收录	Guo, J. -W.; Cheng, J. -S.; Yang, L. -F.; Zhou, Y. -L.; Wang, H. -F.; Chen, J. -Y.;	非第一完成人(非独立完成)

					Mohamad, O. Abdala; Tian, X. -J.; Liu, Y. -H.; Li, W. -J.	
298	First Report of Pseudostem Black Spot Caused by Pestalotiopsis microspora on Tsao-ko in Yunnan, China.	<i>PLANT DISEASE</i>	100;5:1021-1021	SCI 收录	Guo, J-W.; Yang, L-F.; Liu, Y-H.; Yang, J.; Wang, H-F.; Li, L.; Liu, Y-H.; Li, W-J.	非第一完成人(非独立完成)
299	Ectopic expression of NnPER1, a Nelumbo nucifera 1-cysteine peroxiredoxin antioxidant, enhances seed longevity and stress tolerance in Arabidopsis	<i>PLANT JOURNAL</i>	88;4:608-619	SCI 收录	Chen, Hu-hui; Chu, Pu; Zhou, Yu-liang; Ding, Yu; Li, Yin; Liu, Jun; Jiang, Li-wen; Huang, Shang-zhi	第一完成人(非独立完成)
300	Optimization of Light-Harvesting Pigment Improves Photosynthetic Efficiency	<i>PLANT PHYSIOLOGY</i>	172;3:1720-1731	SCI 收录	Jin, Honglei; Li, Mengshu; Duan, Sujuan; Fu, Mei; Dong, Xiaoxiao; Liu, Bing; Feng, Dongru; Wang, Jinfa; Wang, Hong-Bin	独立完成
301	Jasmonate complements the function of Arabidopsis lipoxygenase3 in salinity stress response	<i>PLANT SCIENCE</i>	244;;1-7	SCI 收录	Ding, Hui; Lai, Jianbin; Wu, Qian; Zhang, Shengchun; Chen, Liang; Dai, Yang-Shuo; Wang, Chengfeng; Du, Jinju; Xiao, Shi; Yang, Chengwei	非第一完成人(非独立完成)
302	MTV, an ssDNA Protecting Complex Essential for Transposon-Based Telomere Maintenance in Drosophila	<i>PLOS GENETICS</i>	12;11:-	SCI 收录	Zhang, Yi; Zhang, Liang; Tang, Xiaona; Bhardwaj, Shilpa R.; Ji, Jingyun; Rong, Yikang S.	第一完成人(非独立完成)
303	Comparative Transcriptomic Study of Muscle Provides New Insights into the Growth Superiority of a Novel Grouper Hybrid	<i>PLoS One</i>	11;12:-	SCI 收录	Sun, Ying; Huang, Yu; Hu, Guojun; Zhang, Xinhui; Ruan, Zhiqiang; Zhao, Xiaomeng; Guo, Chuanyu; Tang, Zhujing; Li, Xiaofeng; You, Xinxin; Lin, Haoran; Zhang, Yong; Shi, Qiong	第一完成人(非独立完成)
304	Modestobacter lacusdianchii sp nov., a Phosphate-Solubilizing Actinobacterium with Ability to Promote Microcystis Growth	<i>PLOS ONE</i>	11;8:-	SCI 收录	Zhang, Bing-Huo; Salam, Nimaichand; Cheng, Juan; Li, Han-Quan; Yang,	非第一完成人(非独立完成)

					Jian-Yuan; Zha, Dai-Ming; Zhang, Yu-Qin; Ai, Meng-Jie; Hozzein, Wael N.; Li, Wen-Jun	
305	Molecular Evidence for the Hybrid Origin of <i>Ilex dabieshanensis</i> (Aquifoliaceae)	<i>PLOS ONE</i>	11;1:-	SCI 收录	Shi, Lin; Li, Naiwei; Wang, Shuqiong; Zhou, Yubing; Huang, Weijie; Yang, Yuchen; Ma, Yongpeng; Zhou, Renchao	非第一完成人(非独立完成)
306	Re-Evaluation of Phylogenetic Relationships among Species of the Mangrove Genus <i>Avicennia</i> from Indo-West Pacific Based on Multilocus Analyses	<i>PLOS ONE</i>	11;10:-	SCI 收录	Li, Xinnian; Duke, Norman C.; Yang, Yuchen; Huang, Lishi; Zhu, Yuxiang; Zhang, Zhang; Zhou, Renchao; Zhong, Cairong; Huang, Yelin; Shi, Suhua	第一完成人(非独立完成)
307	The Invasion of Coastal Areas in South China by <i>Ipomoea cairica</i> May Be Accelerated by the Ecotype Being More Locally Adapted to Salt Stress	<i>PLOS ONE</i>	11;2:-	SCI 收录	Liu, Gang; Gao, Yang; Huang, Fang-Fang; Yuan, Ming-Yue; Peng, Shao-Lin	独立完成
308	The Nuclear DNA Content and Genetic Diversity of <i>Lampetra morii</i>	<i>PLOS ONE</i>	11;7:-	SCI 收录	Yan, Xinyu; Meng, Wenbin; Wu, Fenfang; Xu, Anlong; Chen, Shangwu; Huang, Shengfeng	独立完成
309	Trait-Based Community Assembly along an Elevational Gradient in Subalpine Forests: Quantifying the Roles of Environmental Factors in Inter- and Intraspecific Variability	<i>PLOS ONE</i>	11;5:-	SCI 收录	Luo, Ya-Huang; Liu, Jie; Tan, Shao-Lin; Cadotte, Marc William; Wang, Yue-Hua; Xu, Kun; Li, De-Zhu; Gao, Lian-Ming	非第一完成人(非独立完成)
310	<i>Autographa californica</i> Multiple Nucleopolyhedrovirus Ac34 Protein Retains Cellular Actin-Related Protein 2/3 Complex in the Nucleus by Subversion of CRM1-Dependent Nuclear Export	<i>PLOS PATHOGENS</i>	12;11:-	SCI 收录	Mu, Jingfang; Zhang, Yongli; Hu, Yangyang; Hu, Xue; Zhou, Yuan; Zhao, He; Pei, Rongjuan; Wu, Chunchen; Chen, Jizheng; Zhao, Han; Yang, Kai; van Oers, Monique M.; Chen, Xinwen; Wang, Yun	非第一完成人(非独立完成)
311	Region effects influence local tree species diversity	<i>PROCEEDINGS OF THE</i>	113;3:674-679	SCI 收录	Ricklefs, Robert E.; He, Fangliang	非第一完成人(非

		<i>NATIONAL ACADEMY OF SCIENCES OF THE UNITED STATES OF AMERICA</i>				独立完成)
312	Two distinct cytokinesis pathways drive trypanosome cell division initiation from opposite cell ends	<i>PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE UNITED STATES OF AMERICA</i>	113;12:3287-3292	SCI 收录	Zhou, Qing; Gu, Jianhua; Lun, Zhao-Rong; Ayala, Francisco J.; Li, Ziyin	非第一完成人(非独立完成)
313	The evolutionary convergence of mid-Mesozoic lacewings and Cenozoic butterflies	<i>PROCEEDINGS OF THE ROYAL SOCIETY B-BIOLOGICAL SCIENCES</i>	283;1824:-	SCI 收录	Labandeira, Conrad C.; Yang, Qiang; Santiago-Blay, Jorge A.; Hotton, Carol L.; Monteiro, Antonia; Wang, Yong-Jie; Goreva, Yulia; Shih, ChungKun; Siljestrom, Sandra; Rose, Tim R.; Dilcher, David L.; Ren, Dong	非第一完成人(非独立完成)
314	Fructose promotes growth and antifungal activity of <i>Penicillium citrinum</i>	<i>PROTEIN & CELL</i>	7;7:527-532	SCI 收录	Wu, Chang-wen; Wu, Xiaojun; Wen, Chao; Peng, Bo; Peng, Xuan-xian; Chen, Xinhua; Li, Hui	第一完成人(非独立完成)
315	Unequal distribution of 16S mtrRNA at the 2-cell stage regulates cell lineage allocations in mouse embryos	<i>REPRODUCTION</i>	151;4:351-367	SCI 收录	Zheng, Zhuxia; Li, Hongmei; Zhang, Qinfen; Yang, Lele; Qi, Huayu	非第一完成人(非独立完成)
316	Enhanced antimicrobial peptide-induced activity in the mollusc Toll-2 family through evolution via tandem Toll/interleukin-1 receptor	<i>ROYAL SOCIETY OPEN SCIENCE</i>	3;6:-	SCI 收录	Cao, Jun; Chen, Yihong; Jin, Min; Ren, Qian	非第一完成人(非独立完成)
317	Toward a prospective molecular evolution	<i>SCIENCE</i>	352;6287:769-770	SCI 收录	He, Xionglei; Liu, Li	独立完成
318	Earliest fossil fruit record of the genus <i>Paliurus</i> (Rhamnaceae) in Eastern	<i>SCIENCE CHINA-EARTH</i>	59;4:824-830	SCI 收录	Han Meng; Chen Gang; Shi XiangGang;	第一完成人(非独

	Asia	<i>SCIENCES</i>			Jin JianHua	立完成)
319	First Oligocene mummified plant Lagerstatte at the low latitudes of East Asia	<i>SCIENCE CHINA-EARTH SCIENCES</i>	59;3:445-448	SCI 收录	Quan Cheng; Fu QiongYao; Shi GongLe; Liu YuSheng; Li Long; Liu XiaoYan; Jin JianHua	非第一完成人(非独立完成)
320	DNA-guided genome editing tool	<i>SCIENCE CHINA-LIFE SCIENCES</i>	59;7:740-741	SCI 收录	Zhang, Dandan; Li, Jian-Feng	独立完成
321	Revegetation of extremely acid mine soils based on aided phytostabilization: A case study from southern China	<i>SCIENCE OF THE TOTAL ENVIRONMENT</i>	562;:427-434	SCI 收录	Yang, Sheng-xiang; Liao, Bin; Yang, Zhi-hui; Chai, Li-yuan; Li, Jin-tian	非第一完成人(非独立完成)
322	A Role of the FUZZY ONIONS LIKE Gene in Regulating Cell Death and Defense in Arabidopsis	<i>SCIENTIFIC REPORTS</i>	6;:-	SCI 收录	Tremblay, Arianne; Seabolt, Savanna; Zeng, Hongyun; Zhang, Chong; Bockler, Stefan; Tate, Dominique N.; Vy Thuy Duong; Yao, Nan; Lu, Hua	非第一完成人(非独立完成)
323	An inhibitory receptor of VLRB in the agnathan lamprey	<i>SCIENTIFIC REPORTS</i>	6;:-	SCI 收录	Wu, Fenfang; Chen, Liyong; Ren, Yong; Yang, Xiaojing; Yu, Tongzhou; Feng, Bo; Chen, Shangwu; Xu, Anlong	第一完成人(非独立完成)
324	Budding of Tiger Frog Virus (an Iridovirus) from HepG2 Cells via Three Ways Recruits the ESCRT Pathway	<i>SCIENTIFIC REPORTS</i>	6;:-	SCI 收录	Mi, Shu; Qin, Xiao-Wei; Lin, Yi-Fan; He, Jian; Chen, Nan-Nan; Liu, Chang; Weng, Shao-Ping; He, Jian-Guo; Guo, Chang-Jun	非第一完成人(非独立完成)
325	Can arbuscular mycorrhizal fungi reduce Cd uptake and alleviate Cd toxicity of Lonicera japonica grown in Cd-added soils?	<i>SCIENTIFIC REPORTS</i>	6;:-	SCI 收录	Jiang, Qiu-Yun; Zhuo, Feng; Long, Shi-Hui; Zhao, Hai-Di; Yang, Dan-Jing; Ye, Zhi-Hong; Li, Shao-Shan; Jing, Yuan-Xiao	非第一完成人(非独立完成)
326	Caveolae Restrict Tiger Frog Virus Release in HepG2 cells and Caveolae-Associated Proteins Incorporated into Virus Particles	<i>SCIENTIFIC REPORTS</i>	6;:-	SCI 收录	He, Jian; Zheng, Yi-Wen; Lin, Yi-Fan; Mi, Shu; Qin, Xiao-Wei; Weng,	非第一完成人(非独立完成)

					Shao-Ping; He, Jian-Guo; Guo, Chang-Jun	
327	Crystal structures of RidA, an important enzyme for the prevention of toxic side products	<i>SCIENTIFIC REPORTS</i>	6;-	SCI 收录	Liu, Xiwen; Zeng, Jianhua; Chen, Xiaolei; Xie, Wei	独立完成
328	Crystal structures of the bifunctional tRNA methyltransferase Trm5a	<i>SCIENTIFIC REPORTS</i>	6;-	SCI 收录	Wang, Caiyan; Jia, Qian; Chen, Ran; Wei, Yuming; Li, Juntao; Ma, Jie; Xie, Wei	第一完成人(非独立完成)
329	Distinct epigenomes in CD4(+) T cells of newborns, middle-ages and centenarians	<i>SCIENTIFIC REPORTS</i>	6;-	SCI 收录	Zhao, Ming; Qin, Jian; Yin, Hanqi; Tan, Yixin; Liao, Wei; Liu, Qian; Luo, Shuangyan; He, Min; Liang, Gongping; Shi, Yajing; Zhang, Qing; Cai, Wenjun; Yin, Guangliang; Zhou, Yin; Wang, Jing; Li, Mengying; Huang, Yi; Liu, Aiyun; Wu, Haijing; Zhang, Zhiyong; Lu, Qianjin	非第一完成人(非独立完成)
330	DNA signals at isoform promoters	<i>SCIENTIFIC REPORTS</i>	6;-	SCI 收录	Dai, Zhiming; Xiong, Yuanyan; Dai, Xianhua	非第一完成人(非独立完成)
331	Effects of elevated mean and extremely high temperatures on the physio-ecological characteristics of geographically distinctive populations of <i>Cunninghamia lanceolata</i>	<i>SCIENTIFIC REPORTS</i>	6;-	SCI 收录	Zhou, Ting; Jia, Xiaorong; Liao, Huixuan; Peng, Shijia; Peng, Shaolin	独立完成
332	Efficient Production of Gene-Modified Mice using <i>Staphylococcus aureus</i> Cas9	<i>SCIENTIFIC REPORTS</i>	6;-	SCI 收录	Zhang, Xiya; Liang, Puping; Ding, Chenhui; Zhang, Zhen; Zhou, Jianwen; Xie, Xiaowei; Huang, Rui; Sun, Ying; Sun, Hongwei; Zhang, Jinran; Xu, Yanwen; Zhou Songyang; Huang, Junjiu	非第一完成人(非独立完成)
333	Engineering of a thermostable esterase Est816 to improve its quorum-quenching activity and the underlying structural basis	<i>Scientific Reports</i>	6;-	SCI 收录	Liu, Xiwen; Cao, Li-chuang; Fan, Xin-jiong; Liu, Yu-huan; Xie, Wei	非第一完成人(非独立完成)

334	Evolution of short inverted repeat in cupressophytes, transfer of accD to nucleus in Sciadopitys verticillata and phylogenetic position of Sciadopityaceae	<i>SCIENTIFIC REPORTS</i>	6;-	SCI 收录	Li, Jia; Gao, Lei; Chen, Shanshan; Tao, Ke; Su, Yingjuan; Wang, Ting	非第一完成人(非独立完成)
335	First nimravid skull from Asia	<i>SCIENTIFIC REPORTS</i>	6;-	SCI 收录	Averianov, Alexander; Obraztsova, Ekaterina; Danilov, Igor; Skutschas, Pavel; Jin, Jianhua	第一完成人(非独立完成)
336	First record of Podocarpoid fossil wood in South China	<i>SCIENTIFIC REPORTS</i>	6;-	SCI 收录	Li, Long; Jin, Jian-Hua; Quan, Cheng; Oskolski, Alexei A.	第一完成人(非独立完成)
337	Functional analysis of CYP6ER1, a P450 gene associated with imidacloprid resistance in Nilaparvata lugens	<i>SCIENTIFIC REPORTS</i>	6;-	SCI 收录	Pang, Rui; Chen, Meng; Liang, Zhikun; Yue, Xiangzhao; Ge, Hu; Zhang, Wenqing	第一完成人(非独立完成)
338	Gene knockout of nuclear progesterone receptor provides insights into the regulation of ovulation by LH signaling in zebrafish	<i>SCIENTIFIC REPORTS</i>	6;-	SCI 收录	Tang, Haipei; Liu, Yun; Li, Jianzhen; Yin, Yike; Li, Gaofei; Chen, Yu; Li, Shuisheng; Zhang, Yong; Lin, Haoran; Liu, Xiaochun; Cheng, Christopher H. K.	第一完成人(非独立完成)
339	Generating a host range-expanded recombinant baculovirus	<i>SCIENTIFIC REPORTS</i>	6;-	SCI 收录	Wu, Chunfeng; Deng, Zihao; Long, Zhao; Cai, Yi; Ying, Zhongfu; Yin, Hanqi; Yuan, Meijin; Clem, Rollie J.; Yang, Kai; Pang, Yi	第一完成人(非独立完成)
340	Genome-wide Long Non-coding RNA Analysis Identified Circulating LncRNAs as Novel Non-invasive Diagnostic Biomarkers for Gynecological Disease	<i>SCIENTIFIC REPORTS</i>	6;-	SCI 收录	Wang, Wen-Tao; Sun, Yu-Meng; Huang, Wei; He, Bo; Zhao, Ya-Nan; Chen, Yue-Qin	第一完成人(非独立完成)
341	Genome-wide methylation analysis identified sexually dimorphic methylated regions in hybrid tilapia	<i>SCIENTIFIC REPORTS</i>	6;-	SCI 收录	Wan, Zi Yi; Xia, Jun Hong; Lin, Grace; Wang, Le; Lin, Valerie C. L.; Yue, Gen Hua	非第一完成人(非独立完成)

342	GPS-Lipid: a robust tool for the prediction of multiple lipid modification sites	<i>SCIENTIFIC REPORTS</i>	6;-	SCI 收录	Xie, Yubin; Zheng, Yueyuan; Li, Hongyu; Luo, Xiaotong; He, Zhihao; Cao, Shuo; Shi, Yi; Zhao, Qi; Xue, Yu; Zuo, Zhixiang; Ren, Jian	第一完成人(非独立完成)
343	Large-scale rewiring of innate immunity circuitry and microRNA regulation during initial rice blast infection	<i>SCIENTIFIC REPORTS</i>	6;-	SCI 收录	Li, Ze-Yuan; Xia, Jing; Chen, Zheng; Yu, Yang; Li, Quan-Feng; Zhang, Yu-Chan; Zhang, Jin-Ping; Wang, Cong-Ying; Zhu, Xiao-Yuan; Zhang, Weixiong; Chen, Yue-Qin	第一完成人(非独立完成)
344	Mutual association of Broad bean wilt virus 2 VP37-derived tubules and plasmodesmata obtained from cytological observation	<i>SCIENTIFIC REPORTS</i>	6;-	SCI 收录	Xie, Li; Shang, Weina; Liu, Chengke; Zhang, Qinfen; Sunter, Garry; Hong, Jian; Zhou, Xueping	非第一完成人(非独立完成)
345	Pronounced genetic differentiation and recent secondary contact in the mangrove tree <i>Lumnitzera racemosa</i> revealed by population genomic analyses	<i>SCIENTIFIC REPORTS</i>	6;-	SCI 收录	Li, Jianfang; Yang, Yuchen; Chen, Qipian; Fang, Lu; He, Ziwen; Guo, Wuxia; Qiao, Sitan; Wang, Zhengzhen; Guo, Miaomiao; Zhong, Cairong; Zhou, Renchao; Shi, Suhua	第一完成人(非独立完成)
346	Small RNA transcriptomes of mangroves evolve adaptively in extreme environments	<i>SCIENTIFIC REPORTS</i>	6;-	SCI 收录	Wen, Ming; Lin, Xingqin; Xie, Munan; Wang, Yushuai; Shen, Xu; Liufu, Zhongqi; Wu, Chung-I; Shi, Suhua; Tang, Tian	第一完成人(非独立完成)
347	SmedOB1 is Required for Planarian Homeostasis and Regeneration	<i>SCIENTIFIC REPORTS</i>	6;-	SCI 收录	Yin, Shanshan; Huang, Yan; Zhangfang, Yingnan; Zhong, Xiaoqin; Li, Pengqing; Huang, Junjiu; Liu, Dan; Zhou Songyang	第一完成人(非独立完成)
348	Synthesis, Biological Evaluation, and Molecular Modeling Studies of New Oxadiazole-Stilbene Hybrids against Phytopathogenic Fungi	<i>SCIENTIFIC REPORTS</i>	6;-	SCI 收录	Jian, Weilin; He, Daohang; Song, Shaoyun	非第一完成人(非独立完成)

349	TolC plays a crucial role in immune protection conferred by Edwardsiella tarda whole-cell vaccines	<i>SCIENTIFIC REPORTS</i>	6;-	SCI 收录	Wang, Chao; Peng, Bo; Li, Hui; Peng, Xuan-xian	独立完成
350	Transcriptome analyses provide insights into the phylogeny and adaptive evolution of the mangrove fern genus Acrostichum	<i>SCIENTIFIC REPORTS</i>	6;-	SCI 收录	Zhang, Zhang; He, Ziwen; Xu, Shaohua; Li, Xinnian; Guo, Wuxia; Yang, Yuchen; Zhong, Cairong; Zhou, Renchao; Shi, Suhua	第一完成人(非独立完成)
351	Tree aboveground carbon storage correlates with environmental gradients and functional diversity in a tropical forest	<i>SCIENTIFIC REPORTS</i>	6;-	SCI 收录	Shen, Yong; Yu, Shixiao; Lian, Juyu; Shen, Hao; Cao, Honglin; Lu, Huanping; Ye, Wanhui	第一完成人(非独立完成)
352	TRIM14 inhibits hepatitis C virus infection by SPRY domain-dependent targeted degradation of the viral NS5A protein	<i>SCIENTIFIC REPORTS</i>	6;-	SCI 收录	Wang, Shanshan; Chen, Yongzhi; Li, Chunfeng; Wu, Yaoxing; Guo, Lei; Peng, Changwei; Huang, Yueping; Cheng, Genhong; Qin, F. Xiao-Feng	非第一完成人(非独立完成)
353	Using ultra-sensitive next generation sequencing to dissect DNA damage-induced mutagenesis	<i>SCIENTIFIC REPORTS</i>	6;-	SCI 收录	Wang, Kaile; Ma, Xiaolu; Zhang, Xue; Wu, Dafei; Sun, Chenyi; Sun, Yazhou; Lu, Xuemei; Wu, Chung-I; Guo, Caixia; Ruan, Jue	非第一完成人(非独立完成)
354	Comparison of CRISPR/Cas9 and TALENs on editing an integrated EGFP gene in the genome of HEK293FT cells	<i>SPRINGERPLUS</i>	5;-	SCI 收录	He, Zuyong; Proudfoot, Chris; Whitelaw, C. Bruce A.; Lillico, Simon G.	非第一完成人(非独立完成)
355	High-quality draft genome sequence of the Thermus amyloliquefaciens type strain YIM 77409(T) with an incomplete denitrification pathway	<i>STANDARDS IN GENOMIC SCIENCES</i>	11;-	SCI 收录	Zhou, En-Min; Murugapiran, Senthil K.; Mefferd, Chrisabelle C.; Liu, Lan; Xian, Wen-Dong; Yin, Yi-Rui; Ming, Hong; Yu, Tian-Tian; Huntemann, Marcel; Clum, Alicia; Pillay, Manoj; Palaniappan, Krishnaveni; Varghese, Neha; Mikhailova, Natalia; Stamatis, Dimitrios;	非第一完成人(非独立完成)

					Reddy, T. B. K.; Ngan, Chew Yee; Daum, Chris; Shapiro, Nicole; Markowitz, Victor; Ivanova, Natalia; Spunde, Alexander; Kyrpides, Nikos; Woyke, Tanja; Li, Wen-Jun; Hedlund, Brian P.	
356	Purification and characterization of a novel and versatile alpha-amylase from thermophilic Anoxybacillus sp YIM 342	<i>STARCH-STARKE</i>	68;42861:446-453	SCI 收录	Zhang, Feng; Yang, Xinyi; Geng, Longpo; Zhang, Zhipeng; Yin, Yirui; Li, Wenjun	非第一完成人(非独立完成)
357	Dynamic Changes in Occupancy of Histone Variant H2A.Z during Induced Somatic Cell Reprogramming	<i>STEM CELLS INTERNATIONAL</i>	;-	SCI 收录	Dong, Fulu; Song, Zhenwei; Yu, Jiali; Zhang, Baole; Jiang, BaoChun; Shen, Ying; Lu, Youde; Song, Chunlei; Cong, Peiqing; Liu, Honglin	非第一完成人(非独立完成)
358	Enlarged Multilocus Data set Provides Surprisingly Younger Time of Origin for the Plethodontidae, the Largest Family of Salamanders	<i>SYSTEMATIC BIOLOGY</i>	65;1:66-81	SCI 收录	Shen, Xing-Xing; Liang, Dan; Chen, Meng-Yun; Mao, Rong-Li; Wake, David B.; Zhang, Peng	第一完成人(非独立完成)
359	Taurine zinc solid dispersions enhance bile-incubated L02 cell viability and improve liver function by inhibiting ERK2 and JNK phosphorylation during cholestasis	<i>TOXICOLOGY</i>	366;;10-19	SCI 收录	Wang, Yu; Mei, Xueting; Yuan, Jingquan; Lai, Xiaofang; Xu, Donghui	独立完成
360	Current status of Clonorchis sinensis and clonorchiasis in China	<i>TRANSACTIONS OF THE ROYAL SOCIETY OF TROPICAL MEDICINE AND HYGIENE</i>	110;1:21-27	SCI 收录	Lai, De-Hua; Hong, Xiao-Kun; Su, Bi-Xiu; Liang, Chi; Hide, Geoff; Zhang, Xiaoli; Yu, Xinbing; Lun, Zhao-Rong	第一完成人(非独立完成)
361	High frequency detection of Toxoplasma gondii DNA in human neonatal tissue from Libya	<i>TRANSACTIONS OF THE ROYAL SOCIETY OF TROPICAL MEDICINE AND HYGIENE</i>	110;9:551-557	SCI 收录	Haq, Sameena Z. H.; Abushahama, Muftah S.; Gerwash, Omar; Hughes, Jacqueline M.; Wright, Elizabeth A.; Elmahaishi, Mohamed S.; Lun,	非第一完成人(非独立完成)

					Zhao-Rong; Thomasson, Denise; Hide, Geoff	
362	Chemotherapy promotes tumour cell hybridization in vivo	<i>TUMOR BIOLOGY</i>	37;4:5025-5030	SCI 收录	Yan, Bingyu; Wang, Jianguo; Liu, Li	独立完成
363	MicroRNA-155 promotes apoptosis in SKOV3, A2780, and primary cultured ovarian cancer cells	<i>TUMOR BIOLOGY</i>	37;7:9289-9299	SCI 收录	Chen, Wei; Huang, Liuxuan; Hao, Chenjun; Zeng, Wenshu; Luo, Xu; Li, Xiaodi; Zhou, Longshu; Jiang, Songshan; Chen, Zheng; He, Yuanli	非第一完成人(非独立完成)
364	Anti-parasitic effects of Leptomycin B isolated from Streptomyces sp CJK17 on marine fish ciliate Cryptocaryon irritans	<i>VETERINARY PARASITOLOGY</i>	217;;89-94	SCI 收录	Yin, Fei; Sun, Peng; Tang, Baojun; Gong, Hui; Ke, Qiaozhen; Li, Anxing	非第一完成人(非独立完成)
365	Structural analysis and insertion study reveal the ideal sites for surface displaying foreign peptides on a betanodavirus-like particle	<i>VETERINARY RESEARCH</i>	47;;-	SCI 收录	Xie, Junfeng; Li, Kunpeng; Gao, Yuanzhu; Huang, Runqing; Lai, Yuxiong; Shi, Yan; Yang, Shaowei; Zhu, Guohua; Zhang, Qinfen; He, Jianguo	第一完成人(非独立完成)
366	A microRNA from infectious spleen and kidney necrosis virus modulates expression of the virus-mock basement membrane component VP08R	<i>VIROLOGY</i>	492;;32-37	SCI 收录	Yan, Muting; He, Jianhui; Zhu, Weibin; Zhang, Jing; Xia, Qiong; Weng, Shaoping; He, Jiariguo; Xu, Xiaopeng	独立完成
367	Identification and differential expression analysis of MicroRNAs encoded by Tiger Frog Virus in cross-species infection in vitro	<i>VIROLOGY JOURNAL</i>	13;;-	SCI 收录	Yuan, Ji-Min; Chen, Yong-Shun; He, Jian; Weng, Shao-Ping; Guo, Chang-Jun; He, Jian-Guo	独立完成
368	A mitochondrial outer membrane-localized protein encoded by White spot syndrome virus	<i>VIRUS GENES</i>	52;2:290-293	SCI 收录	Yan, Muting; Liu, Lihong; Liang, Qianhui; He, Jianhui; Weng, Shaoping; He, Jianguo; Xu, Xiaopeng	独立完成
369	Immunogenicity and protective efficacy of recombinant fusion proteins containing spike protein of infectious bronchitis virus and hemagglutinin of H3N2 influenza virus in chickens	<i>VIRUS RESEARCH</i>	223;;206-212	SCI 收录	Yin, Lijuan; Zeng, Yuyao; Wang, Wei; Wei, Ying; Xue, Chunyi; Cao, Yongchang	第一完成人(非独立完成)

370	The Autographa californica multiple nucleopolyhedrovirus ac110 gene encodes a new per os infectivity factor	<i>VIRUS RESEARCH</i>	221;:30-37	SCI 收录	Liu, Jiantao; Zhu, Leyuan; Zhang, Shan; Deng, Zihao; Huang, Zhihong; Yuan, Meijin; Wu, Wenbi; Yang, Kai	独立完成
371	Tiger frog virus ORF080L protein interacts with LITAF and impairs EGF-induced EGFR degradation	<i>VIRUS RESEARCH</i>	217;:133-142	SCI 收录	Chen, Yong-Shun; Chen, Nan-Nan; Qin, Xiao-Wei; Mi, Shu; He, Jian; Lin, Yi-Fan; Gao, Ming-Shi; Weng, Shao-Ping; Guo, Chang-Jun; He, Jian-Guo	非第一完成人(非独立完成)
372	Two new species and five newly recorded species of the genus Udea Guenee from China (Lepidoptera, Crambidae)	<i>ZOOKEYS</i>	;565:123-139	SCI 收录	Zhang, Dandan; Li, Jinwei	独立完成
373	A new species of Amolops (Anura: Ranidae) from southern China	<i>ZOOTAXA</i>	4170;3:525-538	SCI 收录	Sung, Yik-Hei; Hu, Ping; Wang, Jian; Liu, Hai-Jun; Wang, Ying-Yong	非第一完成人(非独立完成)
374	A new species of Synchrona Newman from China (Coleoptera: Synchronidae)	<i>ZOOTAXA</i>	4093;4:595-600	SCI 收录	Hsiao, Yun; Li, Yun; Liu, Zhenhua; Pang, Hong	非第一完成人(非独立完成)
375	A new species of the genus Leptobrachium (Anura: Megophryidae) from the Gaoligongshan Mountain Range, China	<i>ZOOTAXA</i>	4150;2:133-148	SCI 收录	Yang, Jian-Huan; Wang, Ying-Yong; Chan, Bosco Pui-Lok	非第一完成人(非独立完成)
376	A new species of the genus Leptolalax (Anura: Megophryidae) from Mt. Gaoligongshan of western Yunnan Province, China	<i>ZOOTAXA</i>	4088;3:379-394	SCI 收录	Yang, Jian-Huan; Wang, Ying-Yong; Chen, Guo-Ling; Rao, Ding-Qi	非第一完成人(非独立完成)
377	Description of a new species of the genus Ptychozoon (Squamata: Gekkonidae), representing a new national record of this genus from southern Yunnan Province, China	<i>ZOOTAXA</i>	4084;3:406-420	SCI 收录	Wang, Ying-Yong; Wang, Jian; Liu, Zu-Yao	独立完成
378	Two new and one redescribed species of Acanthobothrium (Cestoda: Onchoproteocephalidea: Onchobothriidae) from Dasyatis akajei (Myliobatiformes: Dasyatidae) in the China Sea	<i>ZOOTAXA</i>	4169;2:286-300	SCI 收录	Yang, Chaopin; Sun, Yuan; Zhi, Tingting; Iwaki, Takashi; Reyda, Florian B.; Yang, Tingbao	第一完成人(非独立完成)