

## 2012 年度发表论文统计表

序号	论文名称	杂志名称, 年, 卷, 页	作者	SCI 影 响因子
1	Biotechnological advances in the diagnosis, species differentiation and phylogenetic analysis of <i>Schistosoma</i> spp	Biotechnology Advances, 2012, 30(6): 1381-1389	Guang-hui Zhao, Juan Li, David Blair, Xiao-yan Li, Hany M. Elsheikha, Rui-qing Lin, Feng-cai Zou, Xing-quan Zhu*	9.646
2	<i>Rickettsia raoultii</i> -like Bacteria in <i>Dermacentor</i> spp. Ticks, Tibet, China	Emerging Infectious Diseases, 2012, 18(9): 1532-1534	Yue-feng Wang , Zhi-jie Liu, Ji-fei Yang, Ze Chen, Jian-zhi Liu, You-quan Li, Jian-xun Luo, HongYin* .	6.169
3	Lanthanide-doped upconverting phosphors for bioassay and therapy	Nanoscale, 2012, 4(21): 6692-6706	Hui-chen Guo, Shi-qi Sun*	5.914
4	Complete Genome Sequence of the Porcine Kobuvirus Variant CH/HNXX-4/2012.	Journal of Virology, 2012, 86(21): 11947	Wei-jun Cao, Hai-xue Zheng*, Ke-shan Zhang, Ye Jin, Lv Lv, Fan Yang, and Xiang-tao Liu*	5.402
5	Clear genetic distinctiveness between human- and pig-derived <i>Trichuris</i> based on analyses of mitochondrial datasets	PLoS Negl Trop Dis. 2012; 6(2): e1539	Guo-hua Liu, Robin B. Gasser*, Ang Su, Peter Nejsun, Li-fei Peng, Rui-qing Lin, Ming-wei Li, Min-jun Xu, Xing-quan Zhu*	4.716
6	Expression and Stability of Foreign Epitopes Introduced into 3A Nonstructural Protein of Foot-and-Mouth Disease Virus	PLoS One, 2012, 7(7): e41486	Ping-hua Li, Xing-wen Bai, Yi-mei Cao, Cheng-hao Han, Zeng-jun Lu, Pu Sun, Hong Yin*, Zai-xin Liu*	4.092
7	The Complete Mitochondrial Genome of <i>Galba pervia</i> (Gastropoda: Mollusca), an Intermediate Host Snail of <i>Fasciola</i> spp	PLoS One, 2012, 7(7): e42172	Guo-hua Liu, Shu-yan Wang, Wei-yi Huang, Guang-hui Zhao, Shu-jun Wei, Hui-qun Song, Min-jun Xu, Rui-qing Lin, Dong-hui Zhou, Xing-quan Zhu*	4.092
8	Development of a Foot-and-Mouth Disease Virus Serotype A Empty Capsid Subunit Vaccine Using Silkworm ( <i>Bombyx mori</i> ) Pupae	PLoS One, 2012, 7(8): e43849	Zhi-yong Li, Yong-zhu Yi, Xiang-ping Yin, Yun Zhang, Ming Liu, Hang Liu, Xue-rui Li, Yi-nu Li, Zhi-fang Zhang*, Ji-xing Liu*	4.092
9	Characterization of microRNAs from <i>Orientobilharzia turkestanicum</i> , a neglected blood fluke of human and animal health significance	PLoS One, 2012, 7(10): e47001	Chun-ren Wang, Min-jun Xu*, Jing-hua Fu, Alasdair J. Nisbet, Qiao-cheng Chang, Dong-hui Zhou, Si-Yang Huang, Feng-cai Zou, Xing-quan Zhu*	4.092
10	The Role of Insulin C-Peptide in the Coevolution Analyses of the Insulin Signaling Pathway: A Hint for Its Functions	PLoS One, 2012, 7(12): e52847	Shuai Wang, Wei Wei, Ya-dong Zheng, Jun-ling Hou, Yong-xi Dou, Shao-hua Zhang, Xue-nong Luo*, Xue-peng Cai*	4.092

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11	Comparative characterization of microRNAs from the liver flukes <i>Fasciola gigantica</i> and <i>F. Hepatica</i>	PLoS One, 2012, 7(12): e53387	Min-jun Xu, Lin Ai, Jing-hua Fu, Alasdair J. Nisbet, Qing-you Liu, Mu-xin Chen, Dong-hui Zhou, Xing-quan Zhu*	4.092
12	Molecular survey and genetic identification of <i>Anaplasma</i> species in goats from central and southern China	Applied and Environmental Microbiology, 2012, 78(2): 464-470	Zhi-jie Liu, Mi-ling Ma, Zhao-wen Wang, Jing Wang, Yu-lv Peng, You-quan Li, Gui-quan Guan, Jian-xun Luo, and Hong Yin*	3.829
13	<i>Ascaris suum</i> enolase is a potential vaccine candidate against ascariasis	Vaccine, 2012, 30(23): 3478-3482	Ning Chen, Zi-guo Yuan, Min-jun Xu, Dong-hui Zhou, Xiu-xiang Zhang, Yan-zhong Zhang, Xiao-wei Wang, Chao Yan, Rui-qing Lin, Xing-quan Zhu*	3.829
14	Upconversion nanoparticles modified with aminosilanes as carriers of DNA vaccine for foot-and-mouth disease	Appl Microbiol Biotechnol, 2012, 95(5): 1253-1263	Hui-chen Guo, Rong-zeng Hao, Hai-sheng Qian, Shi-qi Sun*, De-hui Sun, Hong Yin, Zai-xin Liu, Xiang-tao Liu*	3.425
15	An outbreak of sheep pox associated with goat poxvirus in Gansu province of China	Veterinary Microbiology, 2012, 156(3-4): 425-428	Xin-min Yan*, Yue-feng Chu, Guo-hua Wu, Zhi-xun Zhao, Jian Li, Hai-xia Zhu, Qiang Zhang*	3.327
16	Discovery and characterization of gene cassettes-containing integrons in clinical strains of <i>Riemerella anatipestifer</i>	Veterinary Microbiology, 2012, 156(3-4): 434-438	Fu-ying Zheng, Guo-zhen Lin, Ji-zhang Zhou, Xiao-an Cao, Xiao-wei Gong, Guang-hua Wang, Chang-qing Qiu*	3.327
17	Retrotransposon-microsatellite amplified polymorphism, an electrophoretic approach for studying genetic variability among <i>Schistosoma japonicum</i> geographical isolates	Electrophoresis, 2012, 33(18):2859-2866.	Juan Li, Guang-hui Zhao, Dong-hui Zhou, Hiromu Sugiyama, Alasdair J. Nisbet, Xiao-yan Li, Feng-cai Zou, Hai-long Li, Lin Ai, Xing-quan Zhu*	3.303
18	A specific PCR assay for the identification and differentiation of <i>Schistosoma japonicum</i> geographical isolates in mainland China based on analysis of mitochondrial genome sequences	Infection, Genetics and Evolution, 2012, 12(5):1027-1036	Guang-hui Zhao, Juan Li, Hui-qun Song, Xiao-yan Li, Fen Chen, Rui-qing Lin, Zi-guo Yuan, Ya-biao Weng, Min Hu, Feng-cai Zou*, Xing-quan Zhu*	3.128
19	Advances in molecular identification, taxonomy, genetic variation and diagnosis of <i>Toxocara</i> spp	Infection, Genetics and Evolution, 2012, 12(7): 1344-1348.	Jia Chen, Dong-hui Zhou, Alasdair J. Nisbet, Min-jun Xu, Si-yang Huang, Ming-wei Li, Chun-ren Wang, Xing-quan Zhu*	3.128

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20	Characterization of the complete mitochondrial genomes of two whipworms <i>Trichuris ovis</i> and <i>Trichuris discolor</i> (Nematoda: Trichuridae)	Infection, Genetics and Evolution, 2012, 12(8): 1635-1641.	Guo-hua Liu, Yan Wang, Min-jun Xu, Dong-hui Zhou, Yong-gang Ye, Jia-yuan Li, Hui-qun Song, Rui-qing Lin, Xing-quan Zhu*	3.128
21	Real-time analysis of the interaction of a multiple-epitope peptide with antibodies against classical swine fever virus using surface plasmon resonance	Journal of Biotechnology, 2012, 161(3): 221-227	Xiang-min Hou, Hong Tian, Jin-yan Wu, Jiang Tao, Yan Chen, Shuang-hui Yin, Ke-shan Zhang, You-jun Shang, Xiang-tao Liu*	3.045
22	Seroprevalence of <i>Toxoplasma gondii</i> and <i>Neospora caninum</i> infection in dairy cows in subtropical southern China	Parasitology, 2012, 139(11): 1425-1428	Min-jun Xu*, Qing-you Liu, Jing-hua Fu, Nisbet AJ, De-shun Shi, Xian-hui He, Yan Pan, Dong-hui Zhou, Hui-qun Song, Xing-quan Zhu*	2.961
23	First report on the occurrence of <i>Rickettsia slovaca</i> and <i>Rickettsia raoultii</i> in <i>Dermacentor silvarum</i> in China	Parasites & Vectors, 2012, 5: 19	Zhan-cheng Tian, Guang-yuan Liu*, Hui Shen, Jun-ren Xie, Jin Luo and Mei-yuan Tian	2.937
24	Serological survey of <i>Toxoplasma gondii</i> in Tibetan mastiffs ( <i>Canis lupus familiaris</i> ) and yaks ( <i>Bos grunniens</i> ) in Qinghai, China	Parasites & Vectors, 2012, 5: 35	Meng Wang, Yan-hua Wang, Qiang Ye, Peng Meng, Hong Yin, De-lin Zhang*	2.937
25	Seroprevalence of <i>Toxoplasma gondii</i> infection in dairy cattle in southern China	Parasites & Vectors, 2012, 5: 48	Dong-hui Zhou, Fu-rong Zhao, Ping Lu, Hui-yan Xia, Min-jun Xu, Li-guo Yuan, Chao Yan, Si-yang Huang, Shou-jun Li* and Xing-quan Zhu*	2.937
26	First report of <i>Toxoplasma gondii</i> infection in market-sold adult chickens, ducks and pigeons in northwest China	Parasites & Vectors, 2012, 5: 110	Wei Cong, Si-yang Huang, Dong-hui Zhou, Min-jun Xu, Song-ming Wu, Chao Yan, Quan Zhao, Hui-qun Song and Xing-quan Zhu*	2.937
27	Seroprevalence of <i>Toxoplasma gondii</i> infection in pet dogs in Kunming, Southwest China	Parasites & Vectors, 2012, 5: 118	Gang Duan, Yi-ming Tian, Bi-feng Li, Jian-fa Yang, Zi-li Liu, Fei-zhou Yuan, Xing-quan Zhu* and Feng-cai Zou*	2.937
28	Canine and feline parasitic zoonoses in China	Parasites & Vectors, 2012, 5: 152	Jia Chen, Min-jun Xu, Dong-hui Zhou, Hui-qun Song, Chun-ren Wang and Xing-quan Zhu*	2.937
29	First report of <i>Toxoplasma gondii</i> seroprevalence in peafowls in Yunnan Province, southwestern China	Parasites & Vectors, 2012, 5: 205	Yi-ming Tian, Fei-yan Dai, Si-yang Huang, Zu-hong Deng, Gang Duan, Dong-hui Zhou, Jian-fa Yang, Ya-biao Weng, Xing-quan Zhu* and Feng-cai Zou*	2.937

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30	Genetic diversity among <i>Toxoplasma gondii</i> strains from different hosts and geographical regions revealed by analysis of GRA5 gene sequences	Parasites & Vectors, 2012, 5: 279	Jia Chen, Zhong-yuan Li, Dong-hui Zhou, Guo-hua Liu and Xing-quan Zhu*	2.937
31	Mitochondrial genes and genomes support a cryptic species of tapeworm within <i>Taenia taeniaeformis</i>	Acta Tropica, 2012, 123(3): 154-163	Wan-zhong Jia*, Hong-bin Yan, Zhong-zi Lou, Xing-wei Ni, Viktor Dyachenko, Hong-min Li, D. Timothy J. Littlewood*	2.722
32	A DNA barcode for Piroplasma	Acta Tropica, 2012, 124(1): 92-97	Hui-tian Gou, Gui-quan Guan, Ai-hong Liu, Mi-ling Ma, Zong-ke Xu, Zhi-jie Liu, Qiao-yun Ren, You-quan Li, Ji-fei Yang, Ze Chen, Hong Yin*, Jian-xun Luo*	2.722
33	Common occurrence of a unique <i>Cryptosporidium ryanae</i> variant in zebu cattle and water buffaloes in the buffer zone of the Chitwan National Park, Nepal	Veterinary Parasitology, 2012, 185(2-4): 309-314	Yao-yu Feng, Sandeep Raj Karna, Theresa K. Dearen, Dinesh Kumar Singh, Lekh Nath Adhikari, Aruna Shresthan, Li-hua Xiao*	2.722
34	Continuous in vitro cultivation of a recently identified <i>Babesia</i> that infects small ruminants in China	Veterinary Parasitology, 2012, 187(3-4) : 371-378	Gui-quan Guan, Mi-ling Ma, Ai-hong Liu, Peng-fei Du, Qiao-yun Ren, You-quan Li, Jin-ming Wang, Zhi-jie Liu, Hong Yin*, Jian-xun Luo*	2.579
35	BQP35 is a novel member of the intrinsically unstructured protein (IUP) family which is a potential antigen for the sero-diagnosis of <i>Babesia</i> sp. BQ1 (Lintan) infection	Veterinary Parasitology, 2012, 187(3-4) : 421-430	Gui-quan Guan, Emmanuelle Moreau*, Jun-long Liu, Mi-ling Ma, Hene Rogniaux, Ai-hong Liu, Qing-li Niu, You-quan Li, Qiao-yun Ren, Jian-xun Luo, Alain Chauvin, Hong Yin*	2.579
36	Vaccination with a DNA vaccine coding perforin-like protein 1 (TgPLP1) and MIC6 induces significant protective immunity against <i>Toxoplasma gondii</i>	Clinical and Vaccine Immunology, 2012, 19(5): 684-689	Hai-kuo Yan, Zi-guo Yuan*, Hui-qun Song, Eskild Petersen, Yang Zhou, Di Ren, Dong-hui Zhou, Hao-xin Li, Rui-qing Lin, Gui-lian Yang, and Xing-quan Zhu*	2.546
37	Protective efficacy of a <i>Toxoplasma gondii</i> ROP13 plasmid DNA vaccine in mice	Clinical and Vaccine Immunology, 2012, 19(12): 1916-1920.	Pei-yuan Wang, Zi-guo Yuan*, Eskild Petersen, Jie Li, Xiu-xiang Zhang, Xiu-zhen Li, Hao-xin Li, Zhi-cheng Lv, Tian Cheng, Di Ren, Gui-lian Yang, Rui-qing Lin, and Xing-quan Zhu*	2.546

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38	Evaluation of molecular methods for detection of <i>Borrelia burgdorferi</i> sensu lato in ticks	Diagnostic Microbiology and Infectious Disease, 2012, 73(1): 80-83	Ji-fei Yang, Zhi-jie Liu, Gui-quan Guan, Rong-xuan Che, Qing-li Niu, You-quan Li, Jun-long Liu, Mi-ling Ma, Qiao-yun Ren, Ai-hong Liu, Jian-xun Luo, Hong Yin*	2.528
39	Development of real-time polymerase chain reaction for detection of <i>Borrelia burgdorferi</i> sensu lato in China	Vector-Borne and Zoonotic Disease, 2012, 12(5): 341-345	Yu-guang Fu, Zhi-jie Liu, Gui-quan Guan, Qing-li Niu, You-quan Li, Ji-fei Yang, Qiao-yun Ren, Mi-ling Ma, Ai-hong Liu, Yu-lv Peng, Jian-xun Luo*, and Hong Yin*	2.437
40	First Report of <i>Toxoplasma gondii</i> Prevalence in Tibetan Pigs in Tibet, China	Vector-Borne and Zoonotic Disease, 2012, 12(8): 654-656.	Song-ming Wu, Danba Ciren, Si-Yang Huang, Min-jun Xu, Gong Ga, Chao Yan, Mona S. Mahmoud, Feng-cai Zou, and Xing-quan Zhu*	2.437
41	Phylogenetic analysis of Chinese sheeppox and goatpox virus isolates	Virology Journal, 2012, 9:25	Tao Zhou, Huai-jie Jia, Guo-hua Chen, Xiao-bing He, Yong-xiang Fang, Xiao-xia Wang, Qi-sai Guan, Shuang Zeng, Qing Cui and Zhi-zhong Jing*	2.343
42	RNA interference targeting virion core protein ORF095 inhibits Goatpox virus replication in Vero cells	Virology Journal, 2012, 9:48	Zhi-xun Zhao, Guo-hua Wu, Xue-liang Zhu, Xin-min Yan, Yong-xi Dou, Jian Li, Hai-xia Zhu, Qiang Zhang* and Xue-peng Cai*	2.343
43	Patterns and influencing factor of synonymous codon usage in porcine circovirus	Virology Journal, 2012, 9:68	Xin-sheng Liu, Yong-guang Zhang, Yu-zhen Fang and Yong-lu Wang*	2.343
44	Immunization of mice by Hollow Mesoporous Silica Nanoparticles as carriers of Porcine Circovirus Type 2 ORF2 Protein	Virology Journal, 2012, 9:108	Hui-Chen Guo, Xiao-Ming Feng, Shi-Qi Sun*, Yan-Quan Wei, De-Hui Sun, Xiang-Tao Liu*, Zai-Xin Liu, Jian-Xiong Luo and Hong Yin	2.343
45	Phylogenetic relationships of the glycoprotein gene of bovine ephemeral fever virus isolated from mainland China, Taiwan, Japan, Turkey, Israel and Australia	Virology Journal 2012, 9: 268	Fu-ying Zheng, Chang-qing Qiu*	2.343
46	Development of a SYBR green real-time PCR method for rapid detection of sheep pox virus	Virology journal, 2012, 9:291	Hong Tian, Jing-yan Wu, Yan Chen, Ke-shan Zhang, You-jun Shang and Xiang-tao Liu*	2.343
47	Comparative analyses of the complete mitochondrial genomes of <i>Ascaris lumbricoides</i> and <i>Ascaris suum</i> from humans and pigs	Gene, 2012, 492(1): 110-116	Guo-hua Liu, Chang-yi Wu, Hui-qun Song, Shu-jun Wei, Min-jun Xu, Rui-qing Lin, Guang-hui Zhao, Si-yang Huang, Xing-quan Zhu*	2.341

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48	Molecular characterization, tissue distribution and expression analysis of interleukin-12 receptor $\beta$ 2 chain in sheep	Gene, 2012, 499(1): 124-129	Xue-lian Meng, Ai-jiang Guo, Wei Gong, Wan-zhong Jia, Xue-nong Luo, Jun-jun Zhai, Yong-xi Dou, Xue-peng Cai*	2.341
49	Co-carriage of qnrS1, floR, and blaCTX-M-14 on a multidrug-resistant plasmid in Escherichia coli isolated from pigs	Foodborne Pathogens And Disease, 2012, 9(10): 896-901	Si-yang Huang, Xing-quan Zhu, Yang Wang, He-bing Liu, Lei Dai, Jia-kang He, Bei-bei Li, Cong-ming Wu*, and Jian-zhong Shen	2.260
50	Sequences and gene organization of the mitochondrial genomes of the liver flukes Opisthorchis viverrini and Clonorchis sinensis (Trematoda)	Parasitol Res, 2012, 110(1): 235-243	Xian-quan Cai, Guo-hua Liu, Hui-qun Song, Chang-yi Wu, Feng-cai Zou, Hai-kuo Yan, Zi-guo Yuan, Rui-qing Lin*, Xing-quan Zhu*	2.149
51	The second transcribed spacer rDNA sequence: an effective genetic marker for inter-species phylogenetic analysis of trematodes in the order Strigeata	Parasitol Res, 2012, 111(4): 1467-1472	Guang-hui Zhao, Juan Li, Xi-hao Mo, Xiao-yan Li, Rui-qing Lin, Feng-cai Zou, Ya-biao Weng, Hui-qun Song, Xing-quan Zhu*	2.149
52	Genomics and molecular genetics of Clonorchis sinensis: current status and perspectives	Parasitology International, 2012, 61(1): 71-76	Si-yang Huang, Guang-hui Zhao*, Bao-quan Fu, Min-jun Xu, Chun-ren Wang, Song-ming Wu, Feng-cai Zou, Xing-quan Zhu*	2.132
53	Development of a TaqMan based real-time PCR assay for detection of Clonorchis sinensis DNA in human stool samples and fishes	Parasitology International, 2012, 61(1): 183-186	Xian-quan Cai, Hai-qiong Yu, Jian-shan Bai, Jian-dong Tang, Xu-chu Hu, Ding-hu Chen, Ren-li Zhang, Mu-xin Chen, Lin Ai, Xing-quan Zhu*	2.132
54	A specific PCR assay for the diagnosis of Clonorchis sinensis infection in humans, cats and fishes	Parasitology International, 2012, 61(1): 187-190	Si-yang Huang, Jian-dong Tang, Hui-qun Song, Bao-quan Fu, Min-jun Xu, Xu-chu Hu, Han Zhang, Ya-biao Weng, Rui-qing Lin*, Xing-quan Zhu*	2.132
55	A recently identified ovine Babesia in China: Serology and sero-epidemiology	Parasitology International, 2012, 61(4): 532-537	Gui-quan Guan, Mi-ling Ma, Ai-hong Liu, Qiao-yun Ren, Jin-ming Wang, Ji-fei Yang, An-yan Li, Zhi-jie Liu, Peng-fei Du, You-quan Li, Qing Liu, Hai Zhu, Hong Yin*, Jian-xun Luo*	2.132
56	Loop-mediated isothermal amplification (LAMP) method based on two species-specific primer sets for the rapid identification of Chinese Babesia bovis and B. bigemina	Parasitology International, 2012, 61(4): 658-663	Ai-hong Liu, Gui-quan Guan, Peng-fei Du, Hui-tian Gou, Zhi-jie Liu, Jun-long Liu, Mi-lin Ma, Ji-fei Yang, You-quan Li, Qin-li Niu, Qiao-yun Ren, Qi Bai, Hong Yin*, Jian-xun Luo*	2.132

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57	Contraecum rudolphii B: gene content, arrangement and composition of its complete mitochondrial genome compared with Anisakis simplex s.l	Experimental Parasitology, 2012, 130(2): 135-140	Rui-qing Lin, Guo-hua Liu, Yuan Zhang, Stefano D'Amelio, Dong-hui Zhou, Zi-guo Yuan, Feng-cai Zou, Hui-qun Song, Xing-quan Zhu*	2.122
58	Oesophagostomum dentatum and Oesophagostomum quadrispinulatum: characterization of the complete mitochondrial genome sequences of the two pig nodule worms	Experimental Parasitology, 2012, 131(1): 1-7	Rui-qing Lin, Guo-hua Liu, Min Hud, Hui-qun Song, Xiang-yun Wu, Ming-wei Li, Yuan Zhang, Feng-cai Zou, Xing-quan Zhu*	2.122
59	Loop-mediated isothermal amplification (LAMP) assays for the detection of Theileria annulata infection in China targeting the 18S rRNA and ITS sequences	Experimental Parasitology, 2012, 131(1): 125-129	Ai-hong Liu, Gui-quan Guan, Peng-fei Du, Zhi-jie Liu, Hui-tian Gou, Jun-long Liu, Ji-fei Yang, You-quan Li, Mi-lin Ma, Qin-li Niu, Qiao-yun Ren, Qi Bai, Hong Yin*, Jian-xun Luo*	2.122
60	Comparative analysis of ovine adenovirus 287 and human adenovirus 2 and 5 based on their codon usage	DNA and Cell Biology, 2012, 31(3): 360-366	Yuan-xing Gu, Jie Zhang, Jian-hua Zhou, Feng Zhao, Wen-qian Liu, Meng Wang, Hao-tai Chen, Li-na Ma, Yao-zhong Ding, and Yong-sheng Liu*	2.072
61	Improved neutralising antibody response against foot-and-mouth-disease virus in mice inoculated with a multi-epitope peptide vaccine using polyinosinic and poly-cytidylic acid as an adjuvant	Journal of Virological Methods, 2012, 185(1): 124-128	Yi-mei Cao*, Zeng-jun Lu*, Ping-hua Li, Pu Sun, Yuan-fang Fu, Xing-wen Bai, Hui-fang Bao, Ying-li Chen, Dong Li, Zai-xin Liu*	2.011
62	Laboratory evaluation of virulence of Chinese Beauveria bassiana and Metarhizium anisopliae isolates to engorged female Rhipicephalus (Boophilus) microplus ticks	Biological Control, 2012, 63(2): 98-101	Qiao-yun Ren, Zhi-jie Liu, Gui-quan Guan, Ming Sun, Mi-ling Ma, Qing-li Niu, You-quan Li, Ai-hong Liu, Jun-long Liu, Ji-fei Yang, Hong Yin*, Jian-xun Luo*	2.003
63	Evaluation of a genetically modified foot-and-mouth disease virus vaccine candidate generated by reverse genetics	BMC Veterinary Research 2012, 8: 57	Ping-hua Li, Xing-wen Bai, Pu Sun, Dong Li, Zeng-jun Lu, Yi-mei Cao, Yuan-fang Fu, Hui-fang Bao, Ying-li Chen, Bao-xia Xie and Zai-xin Liu*	2.000
64	Genetic characterization of a new pandemic Southeast Asia topotype strain of serotype O foot-and-mouth disease virus isolated in China during 2010	Virus Genes, 2012, 44(1): 80-88	Hai-xue Zheng, Ji-jun He, Jian-hong Guo, Ye Jin, Fan Yang, Lv Lv, Xiang-tao Liu*	1.845

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65	Comparative the codon usage between the three main viruses in pestivirus genus and their natural susceptible livestock	Virus Genes, 2012, 44(3): 475-481	Jian-hua Zhou, Zong-liang Gao, Jie Zhang, Hao-tai Chen, Zygmunt Pejsak, Li-na Ma, Yao-zhong Ding, Yong-sheng Liu*	1.845
66	Molecular epidemiological investigation of porcine reproductive and respiratory syndrome virus in Northwest China from 2007 to 2010	Virus Genes, 2012, 45(1): 90-97	You-jun Shang, Guang-xiang Wang, Hong Tian, Shuang-hui Yin, Ping Du, Jin-yan Wu, Yan Chen, Shun-li Yang, Ye Jin, Ke-shan Zhang, Xiang-tao Liu*	1.845
67	A Combined Use of Autolysin p60 and Listeriolysin O Antigens Induces High Protective Immune Responses Against <i>Listeria monocytogenes</i> Infection	Curr Microbiol, 2012, 65(6): 813-818	Xue-nong Luo, Xue-peng Cai*	1.815
68	Optimization of Electroporation Conditions of Mammalian Cells with Different Biological Features	J Membrane Biol, 2012, 245(12): 789-795	Hui-chen Guo, Rong-zeng Hao, Yan-quan Wei, De-hui Sun, Shi-qi Sun*, Zhen-cang Zhang	1.808
69	The life cycle of <i>Hyalomma rufipes</i> (Acari: Ixodidae) under laboratory conditions	Exp Appl Acarol, 2012, 56(1): 85-92	Ze Chen, You-quan Li, Zhi-jie Liu, Ji-fei Yang, Hong Yin*	1.725
70	Simultaneous detection of piroplasma infections in field <i>Haemaphysalis qinghaiensis</i> ticks by reverse line blotting	Exp Appl Acarol, 2012, 56(2): 123-132	Qing-li Niu, Gui-quan Guan, Zhi-jie Liu, Mi-lin Ma, You-quan Li, Ai-hong Liu, Qiao-yun Ren, Jun-long Liu, Jian-xun Luo, Hong Yin*	1.725
71	Sequence variability in three mitochondrial genes between the two pig nodular worms <i>Oesophagostomum dentatum</i> and <i>O. quadrispinulatum</i>	Mitochondrial DNA, 2012, 23(3): 182-186	Rui-qing Lin, Guo-hua Liu, Hui-qun Song, Yuan Zhang, Ming-wei Li, Feng-cai Zou, Zi-guo Yuan, Ya-biao Weng, Xing-quan Zhu*	1.488
72	The complete mitochondrial genome sequence of <i>Eimeria mitis</i> (Apicomplexa: Coccidia)	Mitochondrial DNA, 2012, 23(5): 341-343	Guo-hua Liu, Jie Hou, Ya-biao Weng, Hui-qun Song, Shu Li, Zi-guo Yuan, Rui-qing Lin, Xing-quan Zhu*	1.488
73	First report of genotyping of <i>Toxoplasma gondii</i> isolates from wild birds in China	J Parasitol, 2012, 98(3): 681-682	Si-yang Huang, Wei Cong, Peng Zhou*, Dong-hui Zhou, Song-ming Wu, Min-jun Xu, Feng-cai Zou, Hui-qun Song, and Xing-quan Zhu	1.405
74	Genetic variation among <i>Clonorchis sinensis</i> isolates from different geographic regions in China revealed by sequence analyses of four mitochondrial genes	Journal of Helminthology, 2012, 86(4): 479-484	Guo-hua Liu, Bing Li, Jia-yuan Li, Hui-qun Song, Rui-qing Lin, Xian-quan Cai, Feng-cai Zou, Hai-kuo Yan, Zi-guo Yuan, Dong-hui Zhou and Xing-quan Zhu*	1.380



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75	Advances in the study of helminth mitochondrial genomes and their associated applications	Chinese Sci Bull, 2012, 57(1): 54-67	Jia Wan-zhong*, Yan Hong-bin, Ni Xing-wei, Lou Zhong-zi, Li Hong-min, Cao Ping, Cai Xue-peng	1.321
76	Loop-mediated isothermal amplification assay targeting the MOMP gene for rapid detection of Chlamydia psittaci abortus strain	Pak Vet J, 2012, 32(2): 273-276	Guo-zhen Lin, Fu-ying Zheng, Ji-zhang Zhou, Guang-hua Wang, Xiao-An Cao, Xiao-wei Gong and Chang-qing Qiu*	1.255
77	Research Advancement in RV Novel Vaccine	Asian Journal of Animal and Veterinary Advances, 2012, 7(12): 1234-1244	Wen-qiang Jiao, Xiang-ping Yin, Xue-rui Li, Ji-xing Liu*	0.869
78	Advances in Studies on Vaccines of Foot-and-mouth Disease	Asian Journal of Animal and Veterinary Advances, 2012, 7(12): 1245-1254	Hua Tang, Xin-sheng Liu, Yu-Zhen Fang, Li Pan, Zhong-wang Zhang, Peng Zhou, Jian-liang Lv, Shou-tian Jiang, Wen-fa Hu, Pan Zhang, Yong-lu Wang*, Yong-guang Zhang	0.869
79	Advances in studies on recombinant adeno-associated virus vector	Asian Journal of Animal and Veterinary Advances, 2012, 7(12): 1255-1260	Yan Qiu, Bin Yang*, Xi Lan, Xue-ri Li, Xiang-ping Yin, Ji-xing Liu	0.869
80	The Epitopes of Foot and mouth disease	Asian Journal of Animal and Veterinary Advances, 2012, 7(12): 1261-1265	Hua Tang, Xin-sheng Liu, Yu-Zhen Fang, Li Pan, Zhong-wang Zhang, Peng Zhou, Jian-liang Lv, Shou-tian Jiang, Wen-fa Hu, Pan Zhang, Yong-lu Wang*, Yong-guang Zhang	0.869
81	High Expression of type O FMDV target protein by gene replacement in Baculovirus Expression Vector System	Asian Journal of Animal and Veterinary Advances, 2012, 7(12): 1340-1347	Yun Zhang, Zhi-yong Li, Yong-zhu Yi, Xiang-ping Yin, Biao Yang, Zhi-fang Zhang, Wen-qiang Jiao and Ji-xing Liu*.	0.869
82	Immunological Identification and Characterization of Extracellular Serine Protease-Like Protein Encoded in a Putative espP2 Gene of Haemophilus parasuis	J Vet Med Sci. 2012, 74(8): 983-987	Nian-zhang Zhang, Yue-feng Chu, Peng-cheng Gao, Ping Zhao, Ying He and Zhong-xin Lu*	0.851
83	Identification of Novel Immunogenic Proteins in Mycoplasma capricolum Subsp. capripneumoniae Strain M1601	J Vet Med Sci. 2012, 74(9): 1109-1115	Ping Zhao, Ying He, Yue-feng Chu, Peng-cheng Gao, Xuan Zhang, Nian-zhang Zhang, Hai-yan Zhao, Ke-shan Zhang and Zhong-xin Lu*	0.851

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84	Molecular identification of <i>Diphyllbothrium latum</i> and a brief review of diphyllbothriosis in China	Acta Parasitologica. 2012, 57(3): 293-296	Ai-Jiang Guo*, Kan Liu, Wei Gong, Xue-Nong Luo, Hong-Bin Yan, Song-Buo Zhao, Song-Nian Hu, Wan-Zhong Jia*	0.789
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86	First report of <i>Mycoplasma bovis</i> infection in dairy cattle in Guangzhou, subtropical southern China	African Journal of Microbiology Research, 2012, 6(27): 5668-5671	Fu-rong Zhao, Xue-liang Zhu, Min-jun Xu, Si-yang Huang, Dong-hui Zhou*, Hui-yan Xia, Hui-qun Song and Feng-cai Zou	0.539
87	Prevalence of intestinal helminths in domestic goose ( <i>Anser domesticus</i> ) in Qingyuan, Guangdong Province, China	African Journal of Microbiology Research, 2012, 6(40): 6843-6846	Xin-qiu Wang, Rui-qing Lin, Yan Gao, Tian Cheng, Shang-shu Zou, Yuan He, Gong-yong Li, Ya-biao Weng and Xing-quan Zhu*	0.539
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89	Construction and characterization of an expression plasmid containing peste des petits ruminants virus phosphoprotein gene	Journal of Animal and Veterinary Advances, 2012, 11(13): 2316-2322	Jun-jun Zhai, Yong-xi Dou, Xue-nong Luo and Xue-peng Cai*	0.390
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91	Tissue Distribution and Relative Quantitation of Experimental Infection with Peste Des Petits RRuminant Virus in Goats Using Real-Time PCR(TaqMan)	Journal of Animal and Veterinary Advances, 2012, 11(16): 3011-3018	Xue-lian Meng, Yong-xi Dou, Jun-jun Zhai, Xiao-ni Shi, Feng-chao Yan, Hai-rui Zhang, Xue-nong Luo, Xue-peng Cai*	0.390
92	Phylogenetic relationships of the partial G gene sequence of bovine ephemeral fever virus isolated from mainland China, Taiwan, Japan, Australia, Turkey and Israel	Journal of Animal and Veterinary Advances, 2012, 11(17): 3217-3222	Guo-zhen Lin* and Chang-qing Qiu.	0.390

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93	Analysis of codon usage and nucleotide compositional traits of Morbilliviruses	Journal of Animal and Veterinary Advances, 2012, 11(18): 3281-3288	Feng-chao Yan, Yong-xi Dou*, Lei Chen	0.390
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95	Characterization of Interferonal of Yak	Journal of Animal and Veterinary Advances, 2012, 11(21): 3978-3983	Guo-hua Chen, Huai-jie Jia, Ya-dong Zhen, Shuang Zeng, Yong-xiang Fang, Xiao-bing He, Zhi-zhong Jing*, Xue-peng Cai	0.390
96	Outbreaks of highly pathogenic porcine reproductive and respiratory syndrome in Jiangxi province, China	Irish Veterinary Journal, 2012, 65(1): 14	Ai-jiang Guo, Guo-hua Wu, Wei Gong, Xue-nong Luo, Hai-xue Zheng, Huan-jie Jia and Xue-peng Cai*	0.331
97	Development and optimization of Multiplex-PCR for Simultaneous detection of Porcine Pseudorabies Virus, Porcine Parvovirus, and Porcine Circovirus Type 2	Intern J Apple Res Vet Med, 2012, 10(2): 169-175	Shuang-hui Yin, Shun-li Yang, You-jun Shang, Xue-peng Cai, Xiang-tao Liu*	0.288
98	Proteomics analysis of pig serum proteins based on shotgun liquid chromatography-tandem mass spectrometry	African Journal of Biotechnology, 2012, 11(57): 12118-12127	Ke-shan Zhang, Yong-jie Liu, You-jun Shang, Hai-xue Zheng, Jian-hong Guo, Hong Tian, Ye Jin, Ji-jun He, Xiang-tao Liu*	
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102	寄生虫蛋白酶体的研究进展	畜牧兽医学报, 2012, 43(1): 7-13	陈佳, 吴松明, 朱兴全, 黄思扬*	
103	口蹄疫病毒通用型金标检测试纸条诊断方法的建立	畜牧兽医学报, 2012, 43(2): 255-262	任维维, 梁仲, 智晓莹, 祁光宇, 刘湘涛, 才学鹏, 蒋韬*	

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105	牛病毒性腹泻病毒侵染细胞机制的研究进展	畜牧兽医学报, 2012, 43(4): 503-508	宫晓炜, 郑福英, 藺国珍, 曹小安, 王光华, 殷宏, 周继章*, 才学鹏*	
106	口蹄疫病毒牛源整联蛋白受体 $\beta 3$ 、 $\beta 8$ 亚基基因的克隆及分子特征分析	畜牧兽医学报, 2012, 43(7): 1143-1149	杜平, 尚佑军, 刘湘涛*	
107	O 型口蹄疫抗体金标检测试纸条判定标准的确立	畜牧兽医学报, 2012, 43(9): 1415-1421	智晓莹, 任维维, 祁光宇, 吕建亮, 梁仲, 蒋韬*	
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111	硬蜱生防真菌制剂的研究及应用	微生物学报, 2012, 52(8): 948-953	孙明, 王晓燕, 罗建勋*	
112	中国部分地区羊泰勒虫病的流行病学调查及分类鉴定	中国农业科学, 2012, 45(16): 3422-3429	李有全, 彭欲率, 刘志杰, 关贵全, 杨吉飞, 陈泽, 牛庆丽, 罗建勋, 殷宏*	
113	基于环形泰勒虫 Tams1 基因多态性的二温式-PCR 检测方法的建立	中国农业科学, 2012, 45(20): 4300-4309	罗金, 刘光远*, 田占成, 谢俊仁	
114	提高抗体库容量和亲和力方法的新进展	免疫学杂志, 2012, 28(8): 713-717	代鹏, 周广青, 马军武*	
115	细菌群体感应及其在食品变质中的作用	微生物学通报, 2012, 39(7): 1016-1024	高宗良, 谷元兴, 赵峰, 刘永生*	
116	寄生性线虫半胱氨酸蛋白酶抑制剂研究进展	中国寄生虫学与寄生虫病杂志, 2012, 30(2): 70-75	姚菊霞, 付宝权*	

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118	多房棘球绦虫信号转导体系	中国寄生虫学与寄生虫病杂志, 2012, 30(3): 233-237	倪兴维, 闫鸿斌, 娄忠子, 贾万忠*	
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125	白细胞介素 17 及其在寄生虫学上的研究新进展*	中国人兽共患病学报, 2012, 28(10): 1025-1031	李中原, 李佳缘, 王燕, 袁子国, 周东辉*	
126	羊口疮病毒 FIL 蛋白二级结构分析与表位预测	中国人兽共患病学报, 2012, 28(12): 1185-1190	王光祥, 尚佑军, 吕占禄, 张克山, 田宏, 刘湘涛*	
127	生物被膜主动分散机制研究进展	中国生物工程杂志, 2012, 32(2): 117-122	高宗良, 谷元兴, 赵峰, 刘永生*	
128	利用核糖体展示技术筛选口蹄疫病毒单链抗体基因	中国生物工程杂志, 2012, 32(7): 95-101	代鹏, 周广青, 林密, 冯霞, 马军武*, 张晓霞	
129	Toll 样受体对病原真菌的天然免疫识别	中国生物工程杂志, 2012, 32(12): 86-92	何小兵, 贾怀杰, 景志忠*	
130	野生动物棘球绦虫感染检测方法的研究进展	中国兽医科学, 2012, 42(01): 100-106	倪兴维, 闫鸿斌, 娄忠子, 贾万忠*	

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132	口蹄疫病毒持续感染的研究进展	中国兽医科学, 2012, 42(02): 205-210	周强, 包慧芳*, 刘在新	
133	病毒受体及其研究进展	中国兽医科学, 2012, 42(02): 211-215	高顺平, 吴国华, 张强*	
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138	马泰勒虫 EMA1 基因的克隆与生物学特性分析	中国兽医科学, 2012, 42(04): 352-356	罗金, 刘光远*, 田占成, 谢俊仁, 沈辉, 田美媛	
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140	白介素 21 的研究进展及其在寄生虫学上的应用	中国兽医科学, 2012, 42(04): 431-434	王燕, 李佳缘, 李中原, 袁子国, 朱兴全, 黄思扬*	
141	反向遗传技术及其在猪传染性胃肠炎病毒研究中的应用	中国兽医科学, 2012, 42(04): 435-440	关洪鑫, 李志勇, 白银梅*, 柳纪省*	
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