

序号	论文名称	杂志名称, 年, 卷, 页	作者	SCI 影 响因子
1	MicroRNAs in parasites and parasite infection	RNA Biol, 2013 10(3): 377-385	Ya-Dong Zheng*, Xue-Peng Cai, Bradley JE	4.841
2	Mitochondrial genome of the eyeworm, <i>Thelazia callipaeda</i> (Nematoda: Spirurida), as the first representative from the family Thelaziidae	PLoS Neglected Tropical Diseases, 2013, 7 (1): e2029	Guo-Hua Liu, Robin B.Gasser, Domenico Otranto, Min-Jun Xu, Ji-Long Shen, Namitha Mohandas, Dong-Hui Zhou, Xing-Quan Zhu*	4.569
3	The complete mitochondrial genomes of three parasitic nematodes of birds: a unique gene order and insights into nematode phylogeny	BMC Genomics, 2013, 14: 414	Guo-Hua Liu, Ren-Fu Shao, Jia-Yuan Li., Dong-Hui Zhou, Hu Li, Xing-Quan Zhu*	4.397
4	Vaccines against <i>Toxoplasma gondii</i> : new developments and perspectives	Expert Review of Vaccines, 2013, 12 (11): 1287-1299	Nian-Zhang Zhang, Jia Chen, Meng Wang, Eskid Petersen, Xing-Quan Zhu*	4.219
5	Viroporin activity and membrane topology of classical swine fever virus p7 protein	International Journal of Biochemistry & Cell Biology, 2013, 45(7):1186-1194	Hui-Chen Guo, Shi-Qi Sun*, De-Hui Sun, Yan-Quan Wei, Jin Xu, Mei Huang, Xiang-Tao Liu, Zai-Xin Liu, Jian-Xiong Luo, Hong Yin, Ding-Xiang Liu*	4.152
6	Phylogenetic analysis of the Argonaute protein family in platyhelminths	Molecular Phylogenetics and Evolution, 2013, 66: 1050-1054	Ya-Dong Zheng *	4.066
7	Phylogenetic analysis reveals the coexistence of interfamily and interspecies horizontal gene transfer in <i>Streptococcus thermophilus</i> strains isolated from the same yoghurt	Molecular Phylogenetics and Evolution, 2013, 69: 286-292	Xue-Rui Li, Juan Xing, Bao-Yu Li, Feng-Gang Yu, Xi Lan, Ji-Xing Liu *	4.066
8	Poly(I:C) combined with multi-epitope protein vaccine completely protects against virulent foot-and-mouth disease virus challenge in pigs	Antiviral Research, 2013, 97: 145-153	Yi-Mei Cao*, Zeng-Jun Lu*, Yan-Li Li, Pu Sun, Dong Li, Ping-Hua Li, Xing-Wen Bai, Yuan-Fang Fu, Huifang Bao, Chun-Xue Zhou, Bao-Xia Xie, Ying-Li Chen, Zai-Xin Liu*	3.925

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9	Engineering foot-and-mouth disease viruses with improved growth properties for vaccine development.	PLoS One, 2013, 8(1): e55228	Hai-Xue Zheng, Jian-Hong Guo , Ye Jin, Fan Yang, Ji-Jun He, Lv Lv, Ke-Shan Zhang, Qiong Wu, Xiang-Tao Liu*, Xue-Peng Cai	3.73
10	Genotyping Cryptosporidium andersoni in cattle in Shaanxi Province, northwestern China	PLoS One, 2013, 8 (4): e60112	Guang-Hui Zhao, Wan-Xin Ren, Man Gao, Qing-Qing Bian, Bing Hu, Mei-Mei Cong, Qing Lin, Rong-Jun Wang, Meng Qi, Mao-Zhen Qi, Xing-Quan Zhu*, Long-Xian Zhang*	3.73
11	Characterization of Asia 1 sdAb from Camels Bactrianus (C. bactrianus) and Conjugation with Quantum Dots for Imaging FMDV in BHK-21 Cells	PLoS One, 2013, 8(5): e63500	Shuang-Hui Yin, Shun-Li Yang, You-Jun Shang, Shi-Qi Sun, Guang-Qing Zhou, Ye Jin, Hong Tian, Jin-Yan Wu, Xiang-Tao Liu*	3.73
12	Immunity of foot-and-mouth disease serotype Asia 1 by sublingual vaccination	PLoS One, 2013, 8(5): e63839	Hao-Tai Chen*, Yong-Sheng Liu*	3.73
13	Transcriptome analysis in chicken cecal epithelia upon infection by Eimeria tenella in vivo	PLoS One, 2013, 8(5): e64236	Ai-Jang Guo, Jian-Ping Cai, Wei Gong, Hong-Bin Yan, Xue-Nong Luo, Guang-Fu Tian, Shao-Hua Zhang, Hai-Li Zhang, Guan Zhu *, Xue-Peng Cai *	3.73
14	Mitochondrial and nuclear ribosomal DNA evidence supports the existence of a new Trichuris species in the endangered François' leaf-monkey	PLoS One, 2013, 8 (6): e66249	Guo-Hua Liu, Robin B. Gasser*, Peter Nejsun, Yan Wang, Qiang Chen, Hui-Qun Song, Xing-Quan Zhu*	3.73

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15	Rapid detection and simultaneous genotyping of Cronobacter spp. (formerly Enterobacter sakazakii) in powdered infant formula using Real-time PCR and high resolution melting (HRM) analysis	PLoS One, 2013, 8 (6): e67082	Xian-Quan Cai, Hai-Qiong Yu, Zhou-Xi Ruan, Lei-Liang Yang, Jian-Shan Bai, De-Yi Qiu, Zhi-Hua Jian, Yi-Qian Xiao, Jie-Yang Yang, Thanh Hoa Le, Xing-Quan Zhu*	3.73
16	The mitochondrial genome of Paramphistomum cervi (Digenea), the first representative for the Family Paramphistomidae	PLoS One, 2013, 8(8): e71300	Hong-Bin Yan, Xing-Ye Wang, Zhong-Zi Lou, Li Li, David Blair, Hong Yin, Jin-Zhong Cai, Xue-Ling Dai, Meng-Tong Lei, Xing-Quan Zhu, Xue-Peng Cai*, Wan-Zhong Jia*	3.73
17	The Distribution of Synonymous Codon Choice in the Translation Initiation Region of Dengue Virus	PLoS One, 2013, 8(10): e77239	Jian-Hua Zhou, Jie Zhang, Dong-Jie Sun, Qi Ma, Hao-Tai Chen, Li-Na Ma, Yao-Zhong Ding, Yong-Sheng Liu*	3.73
18	RPS8-a New Informative DNA Marker for Phylogeny of Babesia and Theileria Parasites in China	PLoS One, 2013, 8(11): e79860	Zhan-Cheng Tian*, Guang-Yuan Liu*, Hong Yin, Jian-Xun Luo, Gui-Quan Guan, Jin Luo, Jun-Ren Xie, Hui Shen, Mei-Yuan Tian, Jin-Feng Zheng, Xiao-Song Yuan, Fang-Fang Wang	3.73
19	Calculation of Evolutionary Correlation between Individual Genes and Full-Length Genome: A Method Useful for Choosing Phylogenetic Markers for Molecular Epidemiology	PLoS One, 2013, 8(12): e81106.	Shuai Wang, Xue-Nong Luo , Wei Wei, Ya-Dong Zheng, Yong-Xi Dou*, Xue-Peng Cai *	3.73
20	Protective immunity induced by a DNA vaccine expressing eIF4A of Toxoplasma gondii against acute toxoplasmosis in mice	Vaccine, 2013, 31: 1734-1739	Jia Chen, Si-Yang Huang, Zhong-Yuan Li, Zi-Guo Yuan, Dong-Hui Zhou, Eskild Petersen, Nian-Zhang Zhang, Xing-Quan Zhu*	3.492

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21	Evaluation of protective effect of pVAX-TgMIC13 plasmid against toxoplasmosis in a murine model	Vaccine, 2013,31: 3135-3139	Zi-Guo Yuan*, Di Ren, Dong-Hui Zhou, Xiu-Xiang Zhang, Eskild Petersen, Xiu-Zhen Li, Yang Zhou, Gui-Lian Yang, Xing-Quan Zhu*	3.492
22	DNA immunization with eukaryotic initiation factor-2 α of Toxoplasma gondi induces protective immunity against acute and chronic toxoplasmosis in mice	Vaccine, 2013, 31: 6225-6231	Jia Chen, Si-Yang Huang, Dong-Hui Zhou*, Zhong-Yuan Li, Eskild Petersen, Hui-Qun Song, Xing-Quan Zhu*	3.492
23	<u>Foot-and-mouth disease virus-like particles produced by a SUMO fusion protein system in Escherichia coli induce potent protective immune responses in guinea pigs, swine and cattle</u>	Veterinary Research, 2013,44:48	Hui-Chen Guo, Shi-Qi Sun*, Ye Jin, <u>Shun-Li</u> Yang, <u>Yan-Quan</u> Wei, <u>De-Hui</u> Sun, <u>Shuang-Hui</u> Yin, Jun-Wu Ma, <u>Zai-Xin</u> Liu, <u>Jian-Xun</u> Luo, Hong Yin, <u>Xiang-Tao</u> Liu, Ding-Xiang Liu*	3.426
24	Identification and characterization of microRNAs in the pancreatic fluke Eurytrema pancreaticum	Parasites & Vectors, 2013, 6: 25	Min-Jun Xu, Chun-Ren Wang, Si-Yang Huang*, Jing-Hua Fu, Dong-Hui Zhou, Qiao-Cheng Chang, Xu Zheng, Xing-Quan Zhu*	3.246
25	Changes in the proteomic profiles of mouse brain after infection with cyst-forming Toxoplasma gondii	Parasites & Vectors, 2013,6: 96	Dong-Hui Zhou*, Fu-Rong Zhao, Si-Yang Huang, Min-Jun Xu, Hui-Qun Song, Chun-Lei Su, Xing-Quan Zhu*	3.246
26	Screening and identification of novel B cell epitopes of Toxoplasma gondii SAG1	Parasites & Vectors, 2013, 6: 125	Yan-Hua Wang*, Guang-Xiang Wang, De-Lin Zhang*, Hong Yin*, Meng Wang	3.246
27	Characterization of mouse brain microRNAs after infection with cyst-forming Toxoplasma gondii	Parasites & Vectors, 2013, 6: 154	Min-Jun Xu*, Dong-Hui Zhou, Alasdair J Nisbet, Si-Yang Huang, Yi-Fan Fan, Xing-Quan Zhu*	3.246
28	Pathogenic analysis of Borrelia garinii strain SZ isolated from Northeastern China	Parasites & Vectors, 2013, 6: 177	Qiong Wu, Zhi-Jie Liu, Ji-Dong Wang, You-Quan Li, Gui-Quan Guan, Ji-Fei Yang, Ze Chen, Jian-Xun Luo*, Hong Yin*	3.246

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29	Genetic characterization of <i>Toxoplasma gondii</i> from pigs from different localities in China by PCR-RFLP	Parasites & Vectors, 2013, 6: 227	Hai-Hai Jiang, Si-Yang Huang, Dong-Hui Zhou, Xiao-Xuan Zhang, Chun-Lei Su, Shun-Zhou Deng*, Xing-Quan Zhu*	3.246
30	Genetic characterization of <i>Toxoplasma gondii</i> from Qinghai vole, Plateau pika and Tibetan ground-tit on the Qinghai-Tibet Plateau, China	Parasites & Vectors, 2013, 6: 291	Xiao-Xuan Zhang, Zhong-Zi Lou, Si-Yang Huang*, Dong-Hui Zhou, Wan-Zhong Jia*, Chun-Lei Su, Xing-Quan Zhu	3.246
31	Rabies virus nucleoprotein expressed in silkworm pupae at high-levels and evaluation of immune responses in mice	Journal of Biotechnology, 2013 10;163(3): 333-338	Xiang-Ping Yin, Zhi-Yong Li, Jiang-Tao Li, Yong-Zhu Yi, Yun Zhang, Xue-Rui Li, Bao-Yu Li, Bin Yang, Xi Lan Yi-Nv Li, Wen-Qiang Jiao, Zhi-Fang Zhang*, Ji-Xing Liu*	3.183
32	Complete mitochondrial genome sequence data provides genetic evidence that the brown dog tick <i>Rhipicephalus sanguineus</i> (Acari: Ixodidae) represents a species complex	International Journal of Biological Sciences, 2013, 9 (4): 361-369	Guo-Hua Liu, Fen Chen, Yi-Zhou Chen, Hui-Qun Song, Rui-Qing Lin, Dong-Hui Zhou, Xing-Quan Zhu*	3.168
33	Serological and molecular evidence for natural infection of Bactrian camels with multiple subgenotypes of bovine viral diarrhea virus in Western China	Veterinary Microbiology, 2013, 163(1-2):172-176	Shan-Dian Gao, Ji-Huai Luo, Jun-Zheng Du, Yi-Fei Lang, Guo-Zheng Cong, Jun-Jun Shao, Tong Lin, Fu-Rong Zhao, Sandor Belak, Li-Hong Liu, Hui-Yun Chang*, Hong Yin*	3.127
34	Protective immunity against <i>Toxoplasma gondii</i> induced by DNA immunization with the gene encoding a novel vaccine candidate: calcium-dependent protein kinase 3	BMC Infectious Diseases, 2013, 13: 51	Nian-Zhang Zhang, Si-Yang Huang*, Jia Chen, Yi Xu, Wei-Peng Tian, Jing Lu, Xing-Quan Zhu*	3.025

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35	Comparative profiling of microRNAs in male and female adults of <i>Ascaris suum</i>	Parasitology Research, 2013, 112: 1189-1195	Min-Jun Xu, Jing-Hua Fu, Alasdair J.Nisbet, Si-Yang Huang, Dong-Hui Zhou, Rui-Qing Lin, Hui-Qun Song, Xing-Quan Zhu*	2.852
36	The nuclear 18S ribosomal RNA gene as a source of phylogenetic information in the genus <i>Taenia</i>	Parasitology Research, 2013, 112: 1343-1347	Hong-Bin Yan, Zhong-Zi Lou, Li Li, Xing-Wei Ni, Ai-Jiang Guo, Hong-Min Li, Ya-Dong Zheng, Viktor Dyachenko, Wan-Zhong Jia*	2.852
37	A sero-epidemiological survey of Chinese <i>Babesia</i> motasi for small ruminants in China	Parasitology Research, 2013, 112: 2387-2391	Jing-Ming Wang, Mi-Lin Ma, Ai-Hong Liu, Qiao-Yun Ren, Li, A.Y., Zhi-Jie Liu, You-Quan Li, Hong Yin, Jian-Xun Luo*, Gui-Quan Guan*	2.852
38	Immunization with excreted-secreted antigens reduces tissue cyst formation in pig	Parasitology Research, 2013, 112: 3835-3842	Yan-Hua Wang*, De-Lin Zhang*, Guang-Xiang Wang, Hong Yin*, Meng Wang	2.852
39	Development of loop-mediated isothermal amplification (LAMP) for detection of <i>Theileria equi</i>	Acta Tropica, 2013, 127: 245- 250	Jun-Ren Xie, Guang-Yuan Liu*, Zhan-Cheng Tian, Jin Luo	2.787
40	Phylogenetic analysis of <i>Babesia</i> species in China based on Cytochrome b (COB) gene	Infection Genetics and Evolution, 2013, 13: 36-40	Zhan-Cheng Tian, Jin Luo, Jin-Feng Zheng, Jun-Ren Xie, Hui Shen, Hong Yin, Jian-Xun Luo, Mei-Yuan Tian, Xiao-Song Yuan, Fang-Fang Wang, Guang-Yuan Liu*	2.768
41	The analysis of codon bias of foot-and-mouth disease virus and the adaptation of this virus to the hosts	Infection Genetics and Evolution, 2013, 14: 105-110	Jian-Hua Zhou, Zong-Liang Gao, Jie Zhang, Yao-Zhong Ding, Laszlo Stipkovits, Susan Szathmary, Zygmunt Pejsak*, Yong-Sheng Liu*	2.768
42	The effects of the synonymous codon usage and tRNA abundance on protein folding of the 3C protease of foot-and-mouth disease virus	Infection Genetics and Evolution, 2013, 16: 270-274	Jian-Hua Zhou, Ya-Nan You, Hao-Tai Chen, Jie Zhang, Li-Na Ma, Yao-Zhong Ding, Zygmunt Pejsak, Yong-Sheng Liu*	2.768

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43	Clustering of low usage codons in the translation initiation region of hepatitis C virus Infect Genet Evol	Infection Genetics and Evolution, 2013,18:8-12	Jian-Hua Zhou, Jun-Hong Su, Hao-Tai Chen, Jie Zhang, Li-Na Ma, Yao-Zhong Ding, Laszlo Stipkovits, Susan Szathmary, Zygmunt Pejsak, Yong-Sheng Liu*	2.768
44	Cytochrome c oxidase subunit III (COX3) gene, an informative marker for phylogenetic analysis and differentiation of Babesia species in China	Infection Genetics and Evolution, 2013,18: 13-17	Zhan-Cheng Tian, Guang-Yuan Liu*, Hong Yin, Jian-Xun Luo, Gui-Quan Guan, Jun-Ren Xie, Jin Luo, Jin-Feng Zheng, Mei-Yuan Tian, Xiao-Song Yuan, Fang-Fang Wang, Rong-gui Chen, Hai-Jun Wang	2.768
45	An adapted duck Tembusu virus induces systemic infection and mediates antibody-dependent disease severity in mice	Virus Research, 2013, 176(1-2): 216-222	Zong-Liang Gao, Yan-Hong Li, Xiao-Hui Huang, Yu-Guang Fu, Jian-Zhong Wei, Xue-Peng Cai, Qi-Yun Zhu*	2.745
46	Potential roles of synonymous codon usage and tRNA concentration in hosts on the two initiation regions of foot-and-mouth disease virus RNA	Virus Research, 2013, 176(1-2): 298-302	Jian-Hua Zhou, Jie Zhang, Dong-Jie Sun, Qi Ma, Bing Ma, Zygmunt Pejsak, Hao-Tai Chen, Li-Na Ma, Yao-Zhong Ding, Yong-Sheng Liu *	2.745
47	Cross-protective efficacy of recombinant transferrin-binding protein A of Haemophilus parasuis in guinea pigs	Clinical and Vaccine Immunology, 2013, 20(6): 912-919	Xiao-Hui Huang, Yu Li, Yu-Guang Fu, Yan-Hong Ji, Kai-Qi Lian, Hai-Xue Zheng, Jian-Zhong Wei, Xue-Peng Cai, Qi-Yun Zhu*	2.598
48	A tailing genome-walking method suitable for genomes with high local GC content	Analytical Biochemistry, 2013, 441(2): 101-103	Tai-An Liu, Yong-Xiang Fang, Wen-Juan Yao, Qi-Sai Guan, Gang Bai, Zhi-Zhong Jing*	2.582
49	Fluorescent protein-based detection of ϕ C31 integrase activity in mammalian cells	Analytical Biochemistry, 2013, 441(2): 104-108	Tai-An Liu, Yong-Xiang Fang, Huai-Jie Jia, Guo-Hua Chen, Qi-Sai Guan, Xiao-Bing He, Wen-Juan Yao, Shuang Zeng, Zhi-Zhong Jing*	2.582

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50	Induction of partial protection against foot and mouth disease virus in guinea pigs by neutralization with the integrin β 6-1 subunit.	Viruses, 2013, 5(4):1114-1130	Yan Zhang, Ying-Jun Sun, Fan Yang, Jian-Hong Guo, Ji-Jun He, Qiong Wu, Wei-Jun Cao, Lv Lv, Hai-Xue Zheng*, Zhi-Dong Zhang*	2.509
51	Strategies of <i>Echinococcus</i> species responses to immune attacks: implications for therapeutic tool development	International Immunopharmacology, 2013 17(3): 495-501	Ya-Dong Zheng*	2.417
52	Real-time SPR characterization of the interactions between multi-epitope proteins and antibodies against classical swine fever virus.	Biochemical and Biophysical Research Communications, 2013, 431: 315–320	Hong Tian*, Xiang-Ming Hou, Xiang-Tao Liu*	2.406
53	Rapid identification and differentiation of <i>Theileria sergenti</i> and <i>Theileria sinensis</i> using a loop-mediated isothermal amplification (LAMP) assay	Veterinary Parasitology, 2013, 191(1-2):15-22	Ai-Hong Liu, Gui-Quan Guan, Peng-Fei Du, Hui-Tian Gou, Jun Zhang, Zhi-Jie Liu, Mi-Lin Ma, Qiao-Yun Ren, Jun-Long Liu, Ji-Fei Yang, You-Quan Li, Qin-Li Niu, Qi Bai, Hong Yin*, Jian-Xun Luo*	2.381
54	<i>Toxoplasma gondii</i> infection in Bactrian camel (<i>Camelus bactrianus</i>) in China	Veterinary Parasitology, 2013, 192(1-3): 288-289	Meng Wang, Yan-Hua Wang, Peng Meng, Qiang Ye, De-Lin Zhang*	2.381
55	Cloning and characterization of a cathepsin L-like cysteine protease from <i>Taenia pisiformis</i>	Veterinary Parasitology, 2013, 194(1):26-34	Qiu-Xia Wang, Shao-Hua Zhang, Xue-Nong Luo*, Jun-Ling Hou, Xue-Liang Zhu, Xue-Peng Cai*	2.381
56	Detection of anti- <i>Trichinella</i> antibodies in serum of experimentally-infected swine by immunochromatographic strip	Veterinary Parasitology, 2013, 194(2-4): 125-127	Bao-Quan Fu*, Wen-Hui Li, Wen-Yan Gai, Ju-Xia Yao, Zi-Gang Qu, Zhi-Zhou Xie, Yan-Hua Wang, De-Lin Zhang, Blaga R	2.381
57	Discrimination between ovine <i>Babesia</i> and <i>Theileria</i> species in China based on the ribosomal protein S8 (RPS8) gene.	Veterinary Parasitology, 2013, 197(1-2): 354-359	Zhan-Cheng Tian, Guang-Yuan Liu*, Hong Yin, Jian-Xun Luo, Gui-Quan Guan, Jin Luo, Jun-Ren Xie, Jing-Feng Zheng, Xiao-Song Yuan, Fang-Fang Wang, Hui Shen, Mei-Yuan Tian	2.381

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58	Comparative characterization of microRNA profiles of different genotypes of <i>Toxoplasma gondii</i>	Parasitology, 2013, 140(9): 1111-1118	Min-Jun Xu, Dong-Hui Zhou, Si-Yang Huang, Fu-Rong Zhao, A.J Nisbet, Rui-Qing Lin, Hui-Qun Song, Xing-Quan Zhu*	2.355
59	Effectiveness of <i>Beauveria bassiana</i> sensu lato strains for biological control against <i>Rhipicephalus (Boophilus) microplus</i> (Acari: Ixodidae) in China	Parasitology International, 2013, 62(5): 412-415	Ming Sun, Qiao-Yun Ren, Gui-Quan Guan, Yu-Feng Li, Xue-Qing Han, Chao Ma, Hong Yin*, Jian-Xun Luo*	2.302
60	Prevalence of <i>Anaplasma phagocytophilum</i> in ruminants, rodents and ticks in Gansu, north-western China	Journal of Medical Microbiology, 2013, 62:254-258	Ji-Fei Yang, Zhi-Jie Liu, Gui-Quan Guan, Qing Liu, You-Quan Li, Ze Chen, Mi-Ling Ma, Ai-Hong Liu, Qiao-Yun Ren, Jian-Xun Luo*, Hong Yin*	2.297
61	Seroprevalence of <i>Chlamydia psittaci</i> infection in market-sold adult chickens, ducks and pigeons in north-western China	Journal of Medical Microbiology, 2013, 62: 1211-1214	Wei Cong, Si-Yang Huang, Xiang-Yan Zhang, Dong-Hui Zhou, Min-Jun Xu, An-Qu Zhao, Hui-Qun Song, Xing-Quan Zhu, Ai-Dong Qian	2.297
62	Seroprevalence of <i>Chlamydia</i> infection in pigs in Jiangxi province, south-eastern China	Journal of Medical Microbiology, 2013, 62 : 1864-1867	Hai-Hai Jiang, Si-Yang Huang*, Wen-Bo Zhang, Lei Zhao, Chang-Man Xu, Shun-Zhou Deng*, Xing-Quan Zhu	2.297
63	First report of <i>Chlamydiaceae</i> seroprevalence in Tibetan pigs in Tibet, China	Vector-Borne and Zoonotic Diseases, 2013, 13 (3): 196-199	Nian-Zhang Zhang, Dong-Hui Zhou, Xin-Chun Shi, Alasdair J.Nisbet, Si-Yang Huang, Danba Ciren, Song-Ming Wu, Xing-Quan Zhu*	2.277
64	Serological evidence of <i>Toxoplasma gondii</i> infection in five species of bats in China	Vector-Borne and Zoonotic Diseases, 2013, 13 (6): 422-424	Zi-Guo Yuan, Sheng-Jun Luo, Jitender P.Dubey, Dong-Hui Zhou, Yan-Ping Zhu, Yong He, Xing-Hui He, Xiu-Xiang Zhang, Xing-Quan Zhu*	2.277

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65	Identification and characterization of new major sperm protein genes from <i>Oesophagostomum dentatum</i> and <i>Oesophagostomum quadrispinulatum</i> from pigs in China	Experimental Parasitology, 2013, 133 (2): 187-192	Rui-Qing Lin, Dong-Hui Zhou, Si-Yang Huang, Yuan Zhang, Feng-Cai Zou, Hui-Qun Song, Ya-Biao Weng, Xing-Quan Zhu*	2.154
66	Additional data for a new <i>Theileria</i> sp. from China based on the sequences of ribosomal RNA internal transcribed spacers	Experimental Parasitology, 2013, 133(2):217-221	Jun-Long Liu, Gui-Quan Guan, Zhi-Jie Liu, Ai-Hong Liu, Mi-Ling Ma, Qi Bai, Hong Yin*, Jian-Xun Luo*	2.154
67	The in vitro efficacy of deltamethrin and alpha-cypermethrin against engorged female <i>Haemaphysalis qinghaiensis</i> ticks (Acari: Ixodidae)	Experimental Parasitology, 2013, 134(4):405-408	Mi-Ling Ma, Gui-Quan Guan, Qing Liu, Zhi-Sheng Dang, Ai-Hong Liu, Qiao-Yun Ren, Zhi-Jie Liu, You-Quan Li, Ze Chen, Jun-Long Liu, Ji-Fei Yang, Hong Yin*, Jian-Xun Luo*	2.154
68	Identification of novel B cell epitopes within <i>Toxoplasma gondii</i> SAG1	Experimental Parasitology, 2013, 135(3): 606-610	Yan-Hua Wang, Guang-Xiang Wang, De-lin Zhang*, Hong Yin, Meng Wang	2.154
69	<i>Ascaris lumbricoides</i> and <i>Ascaris suum</i> : Comparative proteomic studies using 2-DE coupled with mass spectrometry	International Journal of Mass Spectrometry, 2013, 339-340:1-6	Min-Jun Xu, Jing-Hua Fu, Dong-Hui Zhou, Hany M.Elsheikha, Min Hu, Rui-Qing Lin, Li-Fei Peng, Hui-Qun Song, Xing-Quan Zhu*	2.142
70	Development of a Real-Time PCR Assay for Detection and Quantification of <i>Anaplasma ovis</i> Infection	Transboundary and Emerging Diseases, 2013, 60(Suppl.2): 119-124	Qing-An Chi, Zhi-Jie Liu, You-Quan Li, Ji-Fei Yang, Ze Chen, Cheng Yue, Jian-Xun Luo*, Hong Yin*	2.096
71	Development and application of a loop-mediated isothermal amplification assay for rapid detection of <i>Borrelia burgdorferi</i> s. l. in ticks	Transboundary and Emerging Diseases, 2013, 60(3): 238-244	Ji-Fei Yang, Gui-Quan Guan, Qin-Li Niu, Zhi-Jie Liu, You-Quan Li, Jun-Long Liu, Mi-Ling Ma, Qiao-Yun Ren, Ai-Hong Liu, Jian-Xun Luo*, Hong Yin*	2.096
72	Genetic Typing of Classical Swine Fever Virus Isolates from China	Transboundary and Emerging Diseases, 2013, 60(4): 370-375	Shi-Qi Sun*, Shuang-Hui Yin, Hui-Chen Guo, Ye Jin, You-Jun Shang, Xiang-Tao Liu*	2.096

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73	Pathogenic characteristics of three genotype II porcine reproductive and respiratory syndrome viruses isolated from China	Virology Journal, 2013, 10:7	You-Jun Shang, Guang-Xiang Wang, Shuang-Hui Yin, Hong Tian, Ping Du, Jin-Yan Wu, Yan Chen, Shun-Li Yang, Ye Jin, Ke-Shan Zhang, Zeng-Jun Lu , Xiangtao Liu*	2.092
74	An overview of control strategy and diagnostic technology for foot-and-mouth disease in China	Virology Journal, 2013, 10:78	Yao-Zhong Ding, Hao-Tai Chen, Jie Zhang, Jian-Hua Zhou, Li-Na Ma, Liang Zhang, Yuan-Xin Gu, Yong-Sheng Liu *	2.092
75	Foot-and-mouth disease virus carrier status in Bos grunniens yaks	Virology Journal ,2013, 10:81	Hui-Yun Chang *, Yan-Bin Ma, Tong Lin, Guo-Zheng Cong, Jun-Zheng Du, Jing- Lin Ma	2.092
76	Comparison of a loop-mediated isothermal amplification for orf virus with the quantitative real-time PCR	Virology Journal, 2013, 10:138	Guang-Xiang Wang, You-Jun Shang, Yan-Hua Wang, Hong Tian, Xiang-Tao Liu*	2.092
77	Phylogenetic analysis of two Chinese orf virus isolates based on sequences of B2L and VIR genes	Archives of Virology, 2013, 158: 1477-1485	Hui-Xia Li, Xue-Liang Zhu, Ya-Dong Zheng, Shuai Wang, Zhen-Yong Liu, Yong-Xi Dou, Hui Li, Xue-Peng Cai, Xue-Nong Luo*	2.03
78	Complete genome sequence of rabies virus CVS-24 from China	Archives of Virology, 2013, 158: 1993-2000	Wen-Qiang Jiao, Xiang-Ping Yin, Xue-Rui Li , Ji-Xing Liu*	2.03
79	Comparative analysis of cloned cDNAs encoding Chinese yellow cattle and Gansu black swine integrin receptors for foot-and-mouth disease virus	Archives of Virology, 2013, 158: 2069–2078	Ping Du, You-Jun Shang*, Shuang-Hui Yin, Ke-Shan Zhang, Guang-Xiang Wang, Zhan-Lu Lv, Shun-Li Yang, Jin-Yan Wu, Ye Jin, Yan Chen, Yong-Jie Liu, Hong Tian, Xiang-Tao Liu*	2.03
80	Chlamydia felis exposure in companion dogs and cats in Lanzhou, China: a public health concern	BMC Veterinary Research, 2013, 9: 104	Song-Ming Wu, Si-Yang Huang*, Min-Jun Xu, Dong-Hui Zhou, Hui-Qun Song, Xing-Quan Zhu	1.861

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81	Phylogenetic analysis based on 28S rRNA of Babesia spp. in ruminants in China	Experimental and Applied Acarology, 2013, 59: 463-472	Hui-Tian Gou, Gui-Quan Guan, Mi-Ling Ma, Ai-Hong Liu, Zhi-Jie Liu, Qiao-Yun Ren, You-Quan Li, Ji-Fei Yang, Ze Chen, Hong Yin*, Jian-Xun Luo*	1.847
82	The life cycle of Haemaphysalis qinghaiensis (Acari: Ixodidae) ticks under laboratory conditions	Experimental and Applied Acarology, 2013, 59: 493-500	Mi-Ling Ma, Gui-Quan Guan, Ze Chen, Zhi-Jie Liu, Ai-Hong Liu, Hui-Tian Gou, Qiao-Yun Ren, You-Quan Li, Qing-Li Niu, Ji-Fei Yang, Hong Yin*, Jian-Xun Luo*	1.847
83	Immune responses to a recombinant attenuated Salmonella typhimurium strain expressing a Taenia solium oncosphere antigen TSOL18	Comparative Immunology Microbiology and Infectious Diseases, 2013, 36(1):17-23	Jun-Tao Ding, Ya-Dong Zheng, Ying Wang, You-Xi Dou, Xiao-Yu Chen, Xue-Liang Zhu, Shuai Wang, Shao-Hua Zhang, Zhen-Yong Liu, Jun-Ling Hou, Jun-Jun Zhai, Hong-Bin Yan, Xue-Nong Luo*, Xue-Peng Cai*	1.808
84	Recognition of pathogen-associated nucleic acid by endosomal nucleic acid-sensing toll-like receptors	Acta Biochimica et Biophysica Sinica, 2013, 45(4): 241-258	Xiao-Bing He, Huai-Jie Jia, Zhi-Zhong Jing*, DingXiang Liu*.	1.807
85	Infection of mouse bone marrow-derived immature dendritic cellswith classical swine fever virus C-strain promotes cells maturation and lymphocyte proliferation	Research in Veterinary Science, 2013, 95: 1268–1270	Fu-Ying Zheng, Chang-Qing Qiu, Huai-Jie Jia, Guo-Hua Chen, Shuang Zeng, Xiao-Bing He, Yong-Xiang Fang, Guo-Zhen Lin*, Zhi-Zhong Jing*	1.774
86	A comparative analysis on the synonymous codon usage pattern in viral functional genes and their translational initiation region of ASFV	VirusGenes, 2013, 46(2): 271-279	Jian-Hua Zhou, Zong-Liang Gao, Dong-Jie Sun, Yao-Zhong Ding, Jie Zhang, Laszlo Stipkovits, Susan Szathmary, Zgyment Pejsak, Yong-Sheng Liu*	1.769

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87	Identification and characterization of a novel subgenotype of bovine viral diarrhea virus isolated from dairy cattle in Northwestern China	Virus Genes, 2013, 46(2):375-376	Xiao-Wei Gong, Xiao-An Cao, Fu-Ying Zheng, Qi-Wei Chen, Ji-Zhang Zhou*, Hong Yin, Li-Hong Liu, Xue-Peng Cai*	1.769
88	Characterization of a bovine viral diarrhea virus originated from cattle in Gansu Province, China	Virus Genes, 2013, 47(1):178-180	Shan-Dian Gao, Jun-Jun Shao, Jun-Zheng Du, Tong Lin, Guo-Zheng Cong, Fu-Rong Zhao, Hui-Yun Chang*, Hong Yin*	1.769
89	Development and validation of one-step SYBR Green real-time RT-PCR for the rapid detection of newly emerged duck Tembusu virus	Avian Diseases, 2013, 57(3):595-601	Zong-Liang Liu, Yu-Guang Fu, Yan-Hong Ji, Jian-Zhong Wei, Xue-Peng Cai, Qi-Yun Zhu*	1.734
90	Genetic variability among Trichuris ovis isolates from different hosts in Guangdong province, China revealed by sequences of three mitochondrial DNA genes	Mitochondrial DNA, 2013, 24 (1): 50-54	Yan Wang, Guo-Hua Liu, Jia-Yuan Li, Min-Jun Xu, Yong-Gang Ye, Dong-Hui Zhou, Hui-Qun Song, Rui-Qing Lin, Xing-Quan Zhu*	1.705
91	Interleukin 10 suppresses the function of mouse bone marrow-derived dendritic cells infected with classical swine fever virus C-strain.	Pakistan Veterinary Journal, 2013, 33(3): 335-339.	Fu-Ying Zheng, Guo-Zhen Lin*, Zhi-Zhong Jing*	1.365
92	Characterization of Elongation Factor Tu of Mycoplasma Ovipneumoniae	Pakistan Veterinary Journal, 2013, 33(4): 515-519	Xuan Zhang, Yue-Feng Chu, Ping Zhao, Peng-Cheng Gao, Ying He, Nu Wang, Zhong-Xin Lu*	1.365
93	Coevolutionary analyses of the relationships between piroplasmids and their hard tick hosts	Ecology and Evolution, 2013, 3(9): 2985-2993	Hui-Tian Gou, Gui-Quan Guan, Ai-Hong Liu, Mi-Ling Ma, Ze Chen, Zhi-Jie Liu, Qiao-Yun Ren, You-Quan Li, Ji-Fei Yang, Hong Yin, Jian-Xun Luo*	1.184
94	Differential diagnosis of Moniezia benedeni and M. expansa (Anoplocephalidae) by PCR using markers in small ribosomal DNA (18S rDNA)	Acta Veterinaria Hungarica, 2013, 61(4): 463-472	Hong-Bin Yan, Xin-Wen Bo, You-Yu Liu, Zhong-Zi Lou, Xing-Wei Ni, Wan-Gui Shi, Fang Zhan, Hong Kean Ooi and Wan-Zhong Jia*	1.173

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95	Sequence variation in three mitochondrial DNA genes among isolates of <i>Ascaridia galli</i> originating from Guangdong, Hunan and Yunnan provinces, China	Journal of Helminthology, 2013, 87: 371-375	Jia-Yuan Li, Huo-Hua Liu, Yan Wang, Hui-Qun Song, Rui-Qing Lin, Feng-Cai Zou, Wei Liu, Min-Jun Xu, Xing-Quan Zhu*	1.157
96	First record of <i>Chlamydia abortus</i> seroprevalence in Tibetan sheep in Tibet, China	Small Ruminant Research, 2013, 112: 243-245	Si-Yang Huang*, Song-Ming Wu, Min-Jun Xu, Dong-Hui Zhou, Danba CiRen, Ga Gong, Xing-Quan Zhu*	1.124
97	Attenuated live vaccine Bartha-K16 caused pseudorabies Aujeszky's disease in sheep	Vet Res Commun, 2013, 37: 329-332	Han-Jin Kong, Ke-Shan Zhang, Yong-Jie Liu, You-Jun Shang, Bin Wu, Xiang-Tao Liu*	1.076
98	Nucleotide mismatches of foot-and-mouth disease virus during replication	Genetics and Molecular Research, 2013, 12(2): 1022-1027	Yan-Bin Ma, Chun-Xia Hao, Hun-Yun Chang *	0.994
99	Identification and phylogenetic analysis of a sheep pox virus isolated from the Ningxia Hui Autonomous Region of China	Genetics and Molecular Research, 2013, 12(2): 1670-1678	Xue-Liang Zhu, Fang Yang, Hui-Xia Li, You-Xi Dou, Xue-Lian Meng, Hui Li, Xue-Nong Luo*, Xue-Peng Cai*	0.994
100	Molecular Characterization of <i>Taenia multiceps</i> isolates from Gansu Province, China by sequences of mitochondrial cytochrome c oxidase subunit 1	Korean Journal of Parasitology, 2013, 51(2): 197-201	Wen-Hui Li, Wan-Zhong Jia, Zi-Gang Qu, Zhi-Zhou Xie, Jian-Xun Luo, Hong Yin, Xiao-Lin Sun, Radu Blaga, Bao-Quan Fu*	0.881
101	Prevalence and genetic characterization of <i>Toxoplasma gondii</i> in house sparrows (<i>Passer domesticus</i>) in Lanzhou, China	Korean Journal of Parasitology, 2013, 51(3): 363-367	Wei Cong, Si-Yang Huang*, Dong-Hui Zhou, Xiao-Xuan Zhang, Nian-Zhang Zhang, Quan Zhao, Xing-Quan Zhu	0.881
102	Phylogenetic analysis of ruminant <i>Theileria</i> spp. From Chian based on 28S ribosomal RNA gene	Korean Journal of Parasitology, 2013, 51(5): 511-517	Hui-Tian Gou, Gui-Quan Guan., Mi-Ling Ma, Ai-Hong Liu, Zhi-Jie Liu, Zong-Ke Xu, Qiao-Yun Ren, You-Quan Li, Ji-Fei Yang, Ze Chen, Hong Yin*, Jian-Xun Luo*	0.881

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103	Detection of acute toxoplasmosis in pig using loop-mediated isothermal amplification and quantitative PCR	Korean Journal of Parasitology, 2013, 51 (5):573-577	Yan-Hua Wang, Guang-Xiang Wang, De-Lin Zhang*, Hong Yin, Meng Wang	0.881
104	Seroprevalence of Chlamydial infection in dairy cattle in Guangzhou, southern China	Irish Veterinary Journal, 2013, 66: 2	Dong-Hui Zhou*, Fu-Rong Zhao, Hui-Yan Xia, Min-Jun Xu, Si-Yang Huang, Hui-Quan Song, Xing-Quan Zhu	0.443
105	A Bibliometric analysis of Peste Des Petits Ruminants	Journal of Animal and Veterinary Advances, 2012, 11(23): 4389-4393	Lei Chen, Yong-Xi Dou, Xue-Peng Cai*	0.365
106	Analysis of Synonymous codon usage in Dengue virus	Journal of animal and veterinary advance, 2013, 12(1): 88-98	Jun-Jun Ma, Jie Zhang, Jian-Hua Zhou, Li-Na Ma, Yao-Zhong Ding, Hao-Tai Chen, Yuan-Xing Gu, Yong-sheng Liu*	0.365
107	Establishment of a Murine $\alpha\beta 1$ Transgenic CHO-K1 Cell Line and its Susceptibility to Foot-and-Mouth Disease Virus Type Asia I/HN/2006 in China	Journal of Animal and Veterinary Advances, 2013, 12 (1): 108-117	Yan Zhang, Hai-Xue Zheng*, Zhi-Dong Zhang, Ye Jin, Fan Yang, Ji-Jun He, Wei-Jun Cao, De-Hui Sun, Lv Lv	0.365
108	Prokaryotic expression of f protein from PPRV and characterization of its polyclonal antibody	Monoclon Antib Immunodiagn Immunother, 2013, 32(1):26-31	Qiu-Xia Wang, Yong-Xi Dou, Xiang-Fang Yang, Xue-Lian Meng, Jun-Jun Zhai, Xue-Liang Zhu, Xue-Nong Luo, Lei Chen, Xue-Peng Cai*	0.333
109	Generation of a Monoclonal Antibody to S1 Protein of Porcine Epidemic Diarrhea Virus Liyan	Monoclon Antib Immunodiagn Immunother, 2013, 32(5):371-374	Li-Yan Cao, Zhao-Heng Qin, Xu-Ying Ge, Xiang-Ping Yin, Cheng Xia, Ri-e Bu, Ying Fang, Ji-Xing Liu*, Yu Gao, Xiao-Feng Ren	0.333
110	Seroprevalence Survey of meadi-visna Among Twenty-Four Ovine Flocks from Twenty Provinces of China	Journal of Integrative agriculture, 2013, 12(12): 1134-35	Ke-Shan Zhang, Ji-Jun He, Yong-Jie Liu, You-Jun Shang, Xiang-Tao Liu*	

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111	痘病毒宿主范围因子及其作用机制研究进展	病毒学报, 2013, 29(6): 655-661	白刚, 贾怀杰, 何小兵, 景志忠*	
112	口蹄疫病毒 OT 株的全基因序列测定及比较分析	畜牧兽医学报, 2012, 43(1): 90-97	吕占禄, 王光祥, 尚佑军, 刘湘涛*	
113	顶复门原虫钙依赖蛋白激酶的研究进展	畜牧兽医学报, 2013, 44(1): 1-6	张念章, 陈佳, 王萌, 朱兴全, 黄思扬*	
114	牛狂犬病病毒的鉴定及 N 基因序列分析	畜牧兽医学报, 2013, 44(4): 598-601	张克山, 刘永杰, 孔汉金, 尚佑军, 刘湘涛*	
115	凸隆病毒研究进展	畜牧兽医学报, 2013, 44(8): 1173-1181	刘华南, 曹伟军, 杨帆, 郑海学*	
116	A 型口蹄疫合成肽疫苗的免疫效力评价	微生物学报, 2013, 53(6): 596-607	唐华, 刘新生, 方玉珍, 蒋守田, 潘丽, 吕建亮, 张中旺, 周鹏, 张永光, 王永录*	
117	莫氏巴贝斯虫滑动体组件蛋白基因 gap45、gap50、myoA 和 mlc 的克隆表达与多克隆抗体制备	中 国 农 业 科 学, 2013, 46(10): 2175-2182	王锦明, 刘爱红, 任巧云, 马米玲, 刘志杰, 李安岩, 李有全, 赵帅阳, 张浩浩, 殷宏, 罗建勋*, 关贵全*	
118	参与小 RNA 病毒感染和复制的宿主及病毒蛋白功能研究进展	中国人兽共患病学报, 2013, 29 (1): 82-85	魏衍全, 郭慧琛, 徐进, 孙德惠, 孙世琪*	
119	甘肃、湖南和广东三省蜱体内嗜吞噬细胞无形体与伯氏疏螺旋体共感染研究(英文)	中 国 人 兽 共 患 病 学 报, 2013, 29(2): 117-121	李雁, 康逢义, 杨吉飞, 孙彩琴, 刘志杰, 殷宏*	
120	绵羊肺腺瘤病毒 env 基因致瘤机制	中 国 人 兽 共 患 病 学 报, 2013, 29(5): 504-508	孔汉金, 张克山, 刘永杰, 尚佑军, 刘湘涛*	
121	羊口疮病毒 B2L 基因 DNA 疫苗载体的构建及其在 BHK-21 细胞中的表达	中国人兽共患病学报, 2013, 29(10): 951-954	张克山, 刘永杰, 孔汉金, 尚佑军, 刘湘涛*	
122	羊口疮病毒分子生物学的研究进展	中国兽医科学, 2013, 43(1): 103-109	闫丰超, 邵佳, 窦永喜*	
123	GeXP 多重基因表达分析系统及其应用	中国兽医科学, 2013, 43(2): 216-220	卢昌, 吴国华, 颜新敏, 赵志荀, 李应国, 聂福平, 张强*	

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124	绵羊伪狂犬病病毒的鉴定及序列分析	中国兽医科学, 2013, 43(3): 221-224	张克山, 刘永杰, 孔汉金, 尚佑军, 逯忠新, 田宏, 尹双辉, 刘湘涛*	
125	DPL 蛋白和 PrP 蛋白与 Flotillins 蛋白相互作用的酵母双杂交技术分析	中国兽医科学, 2013, 43(3): 233-237	马俊俊, 刘永生, 丁耀忠, 周建华, 高宗良, 陈豪泰, 马丽娜, 张杰*	
126	抗口蹄疫病毒单链抗体 cDNA T7 噬菌体展示文库的构建	中国兽医科学, 2013, 43(3): 247-251	张晓霞, 马军武*, 周光青, 代鹏, 林密, 冯霞	
127	猪繁殖与呼吸综合征病毒 shRNA 和 GP5 及 M 蛋白重组腺相关病毒的制备	中国兽医科学, 2013, 43(5): 44-51	邱燕, 兰喜, 李学瑞, 殷相平, 李宝玉, 柳纪省, 杨彬*	
128	新型高致病性猪繁殖与呼吸综合征病毒弱毒株全长 cDNA 克隆的构建与分析	中国兽医科学, 2013, 43(5): 458-465	王松豪, 郑海学*, 杨帆, 曹伟军, 刘芳, 张艳, 刘华南, 郭建宏*	
129	我国南方地区羊泰勒虫病的流行病学调查.	中国兽医科学, 2013, 43(6): 551-556	袁延庆, 李有全, 刘志杰, 杨吉飞, 陈泽, 关贵全, 罗建勋, 殷宏*	
130	商品化口蹄疫疫苗与猪瘟疫苗对小鼠免疫效力的研究	中国兽医科学, 2013, 43(6) : 572-578	周春雪, 刘艳红*, 李冬*, 刘在新, 祁淑云	
131	牛巴贝斯虫棒状体相关蛋白 1 C 端的克隆与表达	中国兽医科学, 2013,43(6): 588-593	李安岩, 刘爱红, 王锦明, 朱 海, 马米玲, 任巧云, 关贵全*, 罗建勋*	
132	稳定表达外源 TLR9 基因的山羊胎儿成纤维细胞系的建立	中国兽医科学, 2013, 43(6): 605-611	刘太安, 房永祥, 贾怀杰, 马保华, 何小兵, 管齐赛, 陈国华, 曾爽, 姚文娟, 景志忠*	
133	microRNA 碱基编辑特性的研究进展	中国兽医科学, 2013, 43(6): 650-654	罗金, 刘光远*, 袁小松, 王芳芳, 田占成, 谢俊仁, 王瑋	

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134	稳定表达 T7 RNA 聚合酶的 BHK-21 细胞系的建立	中国兽医科学, 2013, 43(7): 92-96	关洪鑫, 李志勇, 高鹏, 许生智, 白银梅*, 柳纪省*	
135	旋毛虫组织蛋白酶 B 基因 TsCB1 的克隆与生物信息学分析	中国兽医科学, 2013, 43(7): 661-667	谢志宙, 李文卉, 曲自刚, 刘静宜, 高小磊, 岳龙, 张德林, 付宝权*	
136	羊痘野毒感染与弱毒免疫 iELISA 鉴别诊断方法的建立	中国兽医科学, 2013, 43(7): 701-706	李慧霞, 朱学亮, 刘振勇, 窦永喜, 李辉, 骆学农*, 才学鹏*	
137	Asia1 型口蹄疫病毒多抗原表位真核表达质粒的构建及表达	中国兽医科学, 2013, 43(8): 771-775	张攀, 张永光*, 王永录, 潘丽, 胡文发, 唐华, 方玉珍, 蒋守田, 吕建亮, 周鹏, 张中旺, 刘新生	
138	羊口疮病毒甘肃流行毒株的分离鉴定及其 ORF059 基因和 ORF109 基因的序列分析.	中国兽医科学, 2013, 43(8): 782-787	王盈盈, 贾怀杰, 白刚, 何妍萍, 景志忠*	
139	三株重组 VP1 基因的泛亚 1 系口蹄疫病毒的蚀斑特性	中国兽医科学, 2013, 43(8): 795-799	魏蔚, 白兴文, 包慧芳*	
140	长角血蜱 MESK 基因的克隆及其生物学特性分析	中国兽医科学, 2013, 43(8): 806-811	赵波, 刘光远*, 罗金, 张萍, 田占成, 谢俊仁, 田美媛, 王芳芳, 袁小松	
141	莫氏巴贝斯虫 actin, aldolase 和 trap 基因的克隆表达与多克隆抗体的制备	中国兽医科学, 2013, 43(9):900-906	王锦明, 杨吉飞, 李安岩, 刘爱红, 任巧云, 马米玲, 刘志杰, 李有全, 赵帅阳, 张浩浩, 殷宏, 罗建勋*, 关贵全*	
142	N 端嵌合口蹄疫病毒中和表位的猪圆环病毒 2 型衣壳蛋白的表达及其免疫原性	中国兽医科学, 2013, 43(9): 907-914	李艳丽, 曹轶梅, 卢曾军*, 孙普, 李平花, 白兴文, 付元芳, 包慧芳, 李冬, 刘在新*	
143	绵羊痘病毒 E3L 基因的克隆和表达及其结构分析	中国兽医科学, 2013, 43(9): 924-929	于少雄, 颜新敏, 吴国华, 赵志荀, 卢昌, 叶奕优, 朱海霞, 李健, 张强*	
144	伪狂犬病病毒载体及其应用的研究进展	中国兽医科学, 2013, 43(10): 1094-1099	何妍萍, 贾怀杰, 王盈盈, 刘太安, 景志忠*	

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145	型内非编码区嵌合口蹄疫病毒的拯救及生物学特性分析	中国兽医科学, 2013, 43(11): 1101-1108	韩成昊, 李平花, 白兴文, 包慧芳, 卢曾军, 孙普, 曹铁梅, 刘在新*	
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