

2016 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	页码
1	Comparative genomics of <i>Taenia saginata</i> and <i>T. asiatica</i> reveals adaptive evolution of Asian tapeworm in switching to a new intermediate host	Nature Commun, 2016, 7: 12845	Wang, S., Wang, S., Luo, Y., Xiao, L., Luo, X., Gao, S., Dou, Y., Zhang, H., Guo, A., Meng, Q., Hou, J., Zhang, B., Zhang, S., Yang, M., Meng, X., Mei, H., Li, H., He, Z., Zhu, X., Tan, X., Zhu, X.Q., Yu, J., Cai, J., Zhu, G., Hu, S., Cai, X*	11.329	
2	The past, present and future of genetic manipulation in <i>Toxoplasma gondii</i>	Trends Parasitol, 2016, 32(7): 542-553	Wang, J.L., Huang, S.Y., Behnke, M.S., Chen, K., Shen, B., Zhu, X.Q*	7.295	
3	The VP3 structural protein of foot-and-mouth disease virus inhibits the IFN- β signaling pathway	FASEB J, 2016, 30(5): 1757-1766	Dan Li, Wenping Yang, Fan Yang, Huanan Liu, Zixiang Zhu, Kaiqi Lian, Caoqi Lei, Shu Li, Xiangtao Liu, Haixue Zheng*, Hongbing Shu*	5.299	
4	Productive Entry of Foot-and-Mouth Disease Virus via Macropinocytosis Independent of Phosphatidylinositol 3-Kinase	Sci Rep, 2016, 6:19294	Han SC, GuoHC*, SunSQ, JinY, WeiYQ, FengX, YaoXP, CaoSZ, Liu DX, Liu XT	5.228	
5	Metabolomic profiling of mice serum during toxoplasmosis progression using liquid chromatography-mass spectrometry	Sci. Rep, 2016, 6:19557	Zhou, C.X., Zhou, D.H., Elsheikha, H.M., Zhao, Y., Suo, X., Zhu, X.Q*	5.228	
6	Foot-and-mouth disease virus nonstructural protein 3A inhibits the interferon- β signaling pathway	Sci Rep, 2016, 6:21888	Dan Li, Caoqi Lei, Zhisheng Xu, Fan Yang, Huanan Liu, Zixiang Zhu, Shu Li, Xiangtao Liu, Hongbing Shu, Haixue Zheng*	5.228	
7	Magnetic Resonance Imaging Revealed Splenic Targeting of Canine Parvovirus Capsid Protein VP2	Sci Rep, 2016, 6:23392	Ma Y, Wang H, Yan D, Wei Y, Cao Y, Yi P, Zhang H, Deng Z, Dai J, Liu X, Luo J, Zhang Z, Sun S, Guo H*	5.228	
8	Co-circulation of H5N6, H3N2, H3N8, and Emergence of Novel Reassortant H3N6 in a Local Community in Hunan Province in China	Sci Rep, 2016, 6 :25549	Xuyong Li, Jiayun Yang, Bin Liu, Yane Jia, Jing Guo, Xue Gao, Shaoting Weng, Maijuan Yang, Liang Wang, Lin-Fa Wang, Jie Cui, Hualan Chen, Qiyun Zhu*	5.228	

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9	Mitochondrial phylogenomics yields strongly supported hypotheses for ascaridomorph nematodes.	Sci. Rep, 2016, 6: 39248	Liu. G.H., Nadler, S.A., Liu, S.S., Podolska, M., D'Amelio, S., Shao, R., Gasser, R.B., Zhu, X.Q*	5.228	
10	Duck Tembusu Virus Nonstructural Protein 1 Antagonizes IFN- β Signaling Pathways by Targeting VISA	J Immunol, 2016, 197:1-10	Junyong Wang, Cao-Qi Lei, Yanhong Ji, Hongbo Zhou, Yujie Ren, Qianqian Peng*, Yan Zeng*, Yane Jia, Jinying Ge, Bo Zhong, Yu Li, Jianzhong Wei, Hong-Bing Shu, Qiyun Zhu*	4.985	
11	Foot-and-mouth disease virus viroporin 2B antagonizes RIG-I mediated antiviral effects by inhibition of its protein expression	J Virol, 2016, 24(90):11106-11121	Zhu Z, Wang G, Yang F, Cao W, Mao R, Du X, Zhang X, Li C, Li D, Zhang K, Shu H, Liu X, Zheng H*	4.606	
12	Features of human-infecting avian influenza viruses and mammalian adaptations.	J Infect, 2016, 73(1):95-97	Zhao F, Tian J, Lin T, Shao J, Zhang Y, Chen Y, Chang H*	4.382	
13	Foot-and-mouth disease vaccines: progress and problems	Expert Rev Vaccines, 2016, 15(6): 783-789	Cao Y, Lu Z, Liu Z*	4.222	
14	Proteomic analysis of sheep primary testicular cells infected with bluetongue virus.	Proteomics, 2016, 16(10):1499-514	Du J, Xing S, Tian Z, Gao S, Xie J, Chang H, Liu G, Luo J, Yin H*	4.079	
15	Foot-and-mouth disease virus structural protein VP3 degrades Janus kinase 1 to inhibit IFN- γ signal transduction pathways	Cell Cycle, 2016,15(6):850-860	Dan Li, Jin Wei, Fan Yang, Hua-Nan Liu, Zi-Xiang Zhu, Wei-Jun Cao, Shu Li, Xiang-Tao Liu, Hai-Xue Zheng*, Hong-Bing Shu*	3.952	
16	Lactic acid bacteria as mucosal delivery vehicles: a realistic therapeutic option.	Appl Microbiol Biotechnol. 2016,100(13):5691-701.	Wang M, Gao Z, Zhang Y, Pan L*	3.376	
17	Esterase D enhances type I interferon signal transduction to suppress foot-and-mouth disease virus replication	Mol Immunol, 2016, 75:112-121	Weiwei Li, Zixiang Zhu*, Weijun Cao, Fan Yang, Xiangle Zhang, Dan Li, Keshan Zhang, Pengfei Li, Ruoqing Mao, Xiangtao Liu, Haixue Zheng*	3.375	
18	Prevalence, risk factors and multilocus genotyping of <i>Enterocytozoon bieneusi</i> in farmed foxes (<i>Vulpes lagopus</i>), Northern China.	Parasit Vectors, 2016, 9:72	Zhang, X.X., Cong, W., Lou, Z.L., Ma, J.G., Zheng, W.B., Yao, Q.X., Zhao, Q., Zhu. X.Q*	3.234	
19	First report of <i>Cryptosporidium canis</i> in farmed Arctic foxes (<i>Vulpes lagopus</i>) in China.	Parasit Vectors, 2016.9:126	Zhang, X.X., Cong, W., Ma, J.G., Lou, Z.L., Zheng, W.B., Zhao, Q., Zhu, X.Q*	3.234	

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20	Impact of environmental factors on the emergence, transmission and distribution of <i>Toxoplasma gondii</i> .	Parasit Vectors, 2016, 9:137	Yan, C., Liang, L.J., Zheng, K.Y., Zhu. X.Q*	3.234	
21	<i>De novo</i> transcriptomic analysis of the female and male adults of the blood fluke <i>Schistosoma turkestanicum</i> .	Parasit Vectors, 2016, 9:143	Liu, G.H., Xu, M.J., Chang, Q.C., Gao, J.F., Wang, C.R., Zhu, X.Q*	3.234	
22	Novel spotted fever group rickettsiae in <i>Haemaphysalis qinghaiensis</i> ticks from Gansu, Northwest China.	Parasit Vectors, 2016, 9:146	Yang J, Tian Z, Liu Z, Niu Q, Han R, Li Y, Guan G, Liu J, Liu G, Luo J, Yin H*	3.234	
23	Molecular detection and identification of piroplasms in sika deer (<i>Cervus nippon</i>) from Jilin Province, China	Parasit Vectors, 2016, 9:156	Liu JL, Yang JF, Guan GQ, Liu AH, Wang BJ, Luo JX, Yin H*	3.234	
24	Expression analysis and biological characterization of <i>Babesia</i> sp. BQ1 (Lintan) (<i>Babesia motasi</i> -like) rhoptry-associated protein 1 and its potential use in serodiagnosis via ELISA	Parasit Vectors, 2016, 9:313	Niu Q, Liu Z, Yang J, Yu P, Pan Y, Zhai B, Luo J, Moreau E, Guan G, Yin H	3.234	
25	<i>Taenia ovis</i> : an emerging threat to the Chinese sheep industry? (Letter to the editor)	Parasit Vectors, 2016, 9:415	Yadong Zheng*	3.234	
26	Transcriptomic analysis of mouse liver reveals a potential hepato-enteric pathogenic mechanism in acute <i>Toxoplasma gondii</i> infection.	Parasit Vectors, 2016, 9:427	He, J.J., Ma, J., Elsheikha, H.M., Song, H.Q., Huang, S.Y., Zhu, X.Q*	3.234	
27	Complete mitochondrial genome of the giant liver fluke <i>Fascioloides magna</i> (Digenea: Fasciolidae) and its comparison with selected trematodes.	Parasit Vectors, 2016, 9:429	Ma, J., He, J.J., Liu, G.H., Leontovyč, R., Kašný, M., Zhu, X.Q*	3.234	
28	Occurrence and multilocus genotyping of <i>Giardia intestinalis</i> assemblage C and D in farmed raccoon dogs, <i>Nyctereutes procyonoides</i> , in China.	Parasit Vectors, 2016, 9:471	Zhang, X.X., Zheng, W.B., Ma, J.G., Yao, Q.X., Zou, Y., Pupu, C.J., Zhao, Q., Zhu, X.Q*	3.234	
29	The complete mitochondrial genome of the tapeworm <i>Cladotaenia vulturi</i> (Cestoda: Paruterinidae): gene arrangement and phylogenetic relationships with other cestodes.	Parasit Vectors, 2016, 9:475	Guo AJ*	3.234	
30	Characterization of the complete mitochondrial genome of the cloacal tapeworm <i>Cloacotaenia megalops</i> (Cestoda: Hymenolepididae).	Parasit Vectors, 2016, 9:490	Guo AJ*	3.234	

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31	Genomic resources for a unique, low-virulence Babesia taxon from China	Parasit Vectors, 2016, 9:564	Guan G [‡] , Korhonen PK [‡] , Young ND, Koehler AV, Wang T, Li Y, Liu Z, Luo J, Yin H*, Gasser RB*	3.234	
32	Seroprevalence of bovine theileriosis in northern China.	Parasit Vectors, 2016, 9:591	Li Y, Liu Z, Liu J, Yang J, Li Q, Guo P, Guan G, Liu G, Luo J, Yin H, Li Y*	3.234	
33	Anaplasma phagocytophilum in sheep and goats in central and southeastern China.	Parasit Vectors, 2016, 9:593	Yang J, Liu Z, Niu Q, Liu J, Han R, Guan G, Li Y, Liu G, Luo J, Yin H*	3.234	
34	Molecular survey and characterization of a novel Anaplasma species closely related to Anaplasma capra in ticks, northwestern China.	Parasit Vectors, 2016, 9:603	Yang J, Liu Z, Niu Q, Liu J, Han R, Liu G, Shi Y, Luo J, Yin H*	3.234	
35	PLC- γ 1 is involved in the inflammatory response induced by influenza A virus H1N1 infection	Virology, 2016, 496:131-137	Liqian Zhu, Chen Yuan, Xiuyan Ding, Shuai Xu, Jiayun Yang, Yuying Liang, Qiyun Zhu*	3.2	
36	Quantitative detection of the foot-and- mouth disease virus serotype O 146S antigen for vaccine production using a double-antibody sandwich ELISA and nonlinear standard curves	PLoS ONE, 2016,11(3):e0149569	Xia Feng*, Jun-Wu Ma*, Shi-Qi Sun, Hui-Chen Guo, Ya-Min Yang, Ye Jin, Guang-Qing Zhou, Ji-Jun He, Jian-Hong Guo, Shu-yun Qi, Mi Lin, Hu Cai, Xiang-Tao Liu*	3.057	
37	Proteomic profiling of mouse liver following acute <i>Toxoplasma gondii</i> infection.	PLoS ONE, 2016,11(3):e0152022	He, J.J., Ma, J., Elsheikha, H.M., Song, S.Q., Zhou, D.H., Zhu. X.Q*	3.057	
38	Molecular Evolution and Characterization of Hemagglutinin (H) in Peste des Petits Ruminants Virus	PLoS ONE, 2016,11(4):e0152587.	Zhongxiang Liang, Ruyi Yuan, Lei Chen, Xueliang Zhu, Yongxi Dou*	3.057	
39	Molecular detection and genetic characterization of <i>Toxoplasma gondii</i> in farmed minks (<i>Neovison vison</i>) in northern China by PCR-RFLP.	PLoS ONE, 2016,11(11):e0165308	Zheng, W.B., Zhang, X.X., Ma, J.G., Li, F.C., Zhao, Q., Huang, S.Y., Zhu, X.Q*	3.057	
40	Characterization of Chinese Haemophilus parasuis Isolates by Traditional Serotyping and Molecular Serotyping Methods	PLoS ONE, 2016, 11(12):e0168903	Lina Ma, Liyan Wang, Yuefeng Chu, Xuerui Li, Yujun Cui, Shengli Chen, Jianhua Zhou, Chunling Li, Zhongxin Lu, Jixing Liu, Yongsheng Liu*	3.057	

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41	First molecular survey and identification of <i>Anaplasma</i> spp. in white yaks (<i>Bos grunniens</i>) in China.	Parasitology, 2016, 143(6):686-691	Yang J, Liu Z, Niu Q, Liu J, Guan G, Xie J, Luo J, Wang S, Wang S, Yin H*	3.031	
42	Expression of sheep pathogen <i>Babesia</i> sp. Xinjiang rhoptry-associated protein 1 and evaluation of its diagnostic potential by enzyme-linked immunosorbent assay.	Parasitology, 2016, 143(14):1990-1999	Niu Q, Liu Z, Yang J, Yu P, Pan Y, Zhai B, Luo J, Guan G, Yin H*	3.031	
43	Molecular cloning, characterization and antigenicity of <i>Babesia</i> sp. BQ1 (Lintan) (<i>Babesia</i> cf. <i>motasi</i>) apical membrane antigen-1 (AMA-1).	Parasitology, 2016, 143(12):1-9	Niu Q, Liu Z, Yang J, Guan G, Pan Y, Luo J, Yin H*	3.031	
44	$\alpha\beta$ T-cell receptor bias in disease and therapy (Review)	Int J Oncol, 2016,48:2247- 2256	Chun-Yan Wang, Pei-Fa Yu, Xiao-Bing He, Yong-Xiang Fang, Wen-Yu Cheng, Zhi-Zhong Jing*	3.018	
45	Prevalence, risk factors and multilocus genotyping of <i>Giardia intestinalis</i> in dairy cattle, northwest China.	J. Eukaryot. Microbiol, 2016, 63:498-504	Zhang, X.X., Tan, Q.D., Zhao, G.H., Ma, J.G., Zheng, W.B., Ni, X.T., Zhao, Q., Zhou, D.H., Zhu. X.Q*	2.738	
46	Vaccination with <i>Toxoplasma gondii</i> calcium-dependent protein kinase 6 and rhoptry protein 18 encapsulated in poly(lactide-co-glycolide) microspheres induces long-term protective immunity in mice.	BMC Infect. Dis, 2016, 16:168	Zhang, N.Z., Xu, Y., Wang, M., Chen, J., Huang, S.Y., Gao, Q., Zhu. X.Q*	2.69	
47	Analysis of miRNA expression profiling in mouse spleen affected by acute <i>Toxoplasma gondii</i> infection.	Infect Genet Evol, 2016, 37:137-142	He, J.J., Ma, J., Wang, J.L., Xu, M.J., Zhu. X.Q*	2.591	
48	Mitochondrial genome of <i>Ogmocotyle sika</i> and implications for phylogenetic studies of the Notocotylidae trematodes.	Infect Genet Evol, 2016, 37:208-214	Ma, J., He, J.J., Liu, G.H., Blair, D., Liu, L.Z., Liu, Y., Zhu. X.Q*	2.591	
49	Molecular detection and genetic characterization of <i>Toxoplasma gondii</i> infection in sika deer (<i>Cervus nippon</i>) in China.	Infect Genet Evol, 2016, 39:9-11	Cong, W., Qin, S.Y., Meng, Q.F., Zou, F.C., Qian, A.D., Zhu. X.Q*	2.591	
50	The complete mitochondrial genome of <i>Metorchis orientalis</i> (Trematoda: Opisthorchiidae): Comparison with other closely related species and phylogenetic implications	Infect Genet Evol, 2016, 39:45-50	Na, L., Gao, J.F., Liu, G.H., Fu, X., Su, X., Yue, D.M., Gao, Y., Zhang, Y., Wang, C.R	2.591	

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51	Analysis of the miRNA expression profile in an <i>Aedes albopictus</i> cell line in response to bluetongue virus infection	Infect Genet Evol, 2016, 39:74-84	Xing S, Du J, Gao S, Tian Z, Zheng Y, Liu G, Luo J, Yin H*.	2.591	
52	The VP1 S154D mutation of type Asia1 foot-and-mouth disease virus enhances viral replication and pathogenicity	Infect Genet Evol, 2016, 39:113-119	Kaiqi Lian, Fan Yang, Zixiang Zhu, Weijun Cao, Ye Jin, Huanan Liu, Dan Li, Keshan Zhang, Jianhong Guo, Xiangtao Liu*, Haixue Zheng*	2.591	
53	Genetic diversity and molecular characterization of <i>Babesia motasi</i> -like in small ruminants and ixodid ticks from China	Infect Genet Evol, 2016, 41:8-15	Niu Q, Liu Z, Yang J, Yu P, Pan Y, Zhai B, Luo J, Yin H*	2.591	
54	Multilocus sequence typing and virulence analysis of <i>Haemophilus parasuis</i> strains isolated in five provinces of China	Infect Genet Evol, 2016, 44:228-233	Wang L, Ma L, Liu Y, Gao P, Li Y, Li X, Liu Y*	2.591	
55	Genetic diversity in <i>Echinococcus shiquicus</i> from the plateau pika (<i>Ochotona curzoniae</i>) in Darlag County, Qinghai, China.	Infect Genet Evol, 2016, 45:408-414	Fan YL, Lou ZZ, Li L, Yan HB, Liu QY, Zhan F, Li JQ, Liu CN, Cai JZ, Lei MT, Shi WG, Yang YR, McManus DP, Jia WZ*	2.591	
56	The Applications of Gold Nanoparticle- Initialed Chemiluminescence in Biomedical Detection	Nanoscale Res Lett, 2016, 11(1):460	Liu Z, Zhao F, Gao S, Shao J, Chang H*	2.584	
57	MIC16 gene represents a potential novel genetic marker for population genetic studies of <i>Toxoplasma gondii</i> .	BMC Microbiol, 2016, 16:101	Liu, W.G., Xu, X.P., Chen, J., Xu, Q.M., Luo, S.L., and Zhu. X.Q*	2.581	
58	Novel chimeric foot-and-mouth disease virus-like particles harboring serotype O VP1 protect guinea pigs against challenge	Vet Microbiol, 2016, 183:92-96	Li H, Li Z, Xie Y, Qin X, Qi X, Sun P, Bai X, Ma Y, Zhang Z*	2.564	
59	The rescue and evaluation of FLAG and HIS epitope-tagged Asia 1 type foot-and-mouth disease viruses	Virus Res, 2016, 213:246-254	Bo Yang, Fan Yang, Yan Zhang, Huanan Liu, Ye Jin, Weijun Cao, Zixiang Zhu, Haixue Zheng*, Hong Yin*	2.526	

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60	Immunoprotective mechanisms in swine within the “grey zone” in antibody response after immunization with foot-and-mouth disease vaccine	Virus Res, 2016, 220:39-46	Liu Zhang, Xia Feng, Ye Jin, Junwu Ma*, Hu Cai, Xiaoxia Zhang	2.526	
61	Genome sequence of foot-and-mouth disease virus outside the 3A region is also responsible for virus replication in bovine cells	Virus Res, 2016, 220:64-69	Ma X, Li P, Sun P, Lu Z, Bao H, Bai X, Fu Y, Cao Y, Li D, Chen Y, Qiao Z, Liu Z*	2.526	
62	Relationship of long noncoding RNA and viruses	Genomics, 2016, 107:150–154	Yao-zhong Ding, Zhong-wang Zhang, Ya-li Liu, Chong-xu Shi, Jie Zhang, Yong-guang Zhang*	2.386	
63	Transcriptomic analysis of porcine PBMCs infected with <i>Toxoplasma gondii</i> RH strain	Acta Trop, 2016, 154(1):82-88	Zhou, C.X., Zhou, D.H., Liu, G.X., Suo, X., Zhu. X.Q*	2.38	
64	Molecular epidemiological surveillance to assess emergence and re-emergence of tick-borne infections in tick samples from China evaluated by nested PCRs	Acta Trop, 2016, 158(1):181-188	Peifa Yu, Qingli Niu, Zhijie Liu, Jifei Yang, Ze Chen, Guiquan Guan, Guangyuan Liu, Jianxun Luo, Hong Yin*	2.38	
65	Development of an isothermal amplification-based assay for rapid visual detection of an Orf virus	Virol J, 2016, 13:46	Yang Y, Qin X, Wang G, Jin J, Shang Y, Z Zhang*	2.362	
66	Biological function of Foot-and-mouth disease virus non-structural proteins and non-coding elements.	Virol J, 2016, 13:107	Gao Y, Sun SQ, Guo HC*	2.362	
67	<i>De novo</i> assembly and characterization of the transcriptome of the pancreatic fluke <i>Eurytrema pancreaticum</i> (Trematoda: Dicrocoeliidae) using Illumina paired-end sequencing.	Gene, 2016, 576:333-338	Liu, G.H., Xu, M.J., Song, H.Q., Wang, C.R., Zhu, X.Q*	2.319	
68	Genetic characterization of <i>Toxoplasma gondii</i> isolates from pigs in Jilin Province, northeastern China.	Foodborne Pathogen Dis, 2016.13(2):88-92	Jiang, H.H., Wang, S.C., Huang, S.Y., Lei Zhao, L., Wang, Z.D., Zhu. X.Q*, Liu, Q*	2.27	
69	Immunoenhancement with flagellin as an adjuvant to whole-killed rabies vaccine in mice	Arch Virol, 2016, 161(3):685-691	Xing-xing Xiao, Yun Zhang, Ji-xing Liu, Qiao-lin Wei, Xiang-ping Yin*	2.255	

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70	Primary characterization of a putative novel TBC1 domain family member 13 from <i>Haemaphysalis qinghaiensis</i>	Vet Parasitol, 2016, 223:14-19	Tian Z, Du J, Gao S, Yang J, Luo J, Xing S, Du X, Liu G, Luo J, Yin H*	2.242	
71	Proteomic analysis of differentially expressed proteins in the three developmental stages of <i>Trichinella spiralis</i> .	Vet Parasitol, 2016, 231:32-38	Liu JY, Zhang NZ, Li WH, Li L, Yan HB, Qu ZG, Li TT, Cui JM, Yang Y, Jia WZ, Fu BQ*	2.242	
72	Cloning and characterization of thioredoxin peroxidases from <i>Trichinella spiralis</i>	Vet Parasitol, 2016, 231:53-58	Zhang NZ, Liu JY, Li WH, Li L, Qu ZG, Li TT, Cui JM, Yang Y, Jia WZ, Fu BQ*	2.242	
73	In silico and in vivo analysis of <i>Toxoplasma gondii</i> epitopes by correlating survival data with peptide-MHC I binding affinities	Int. J. Infect. Dis, 2016, 48 (7):14-19	Huang, S.Y*, Jensen, M.R., Rosenberg, C.A., Zhu. X.Q* Petersen, E., Vorup-Jensen, T.	2.229	
74	Dendritic cell targeted vaccines: Recent progresses and challenges	Hum Vacc Immunother, 2016, 12(3):612-622	Chen P, Liu X, Sun Y, Zhou P, Wang Y, Zhang Y*	2.146	
75	DASAF: An R Package for Deep Sequencing-Based Detection of Fetal Autosomal Abnormalities from Maternal Cell-Free DNA	Biomed Res Int, 2016:2714341	Baohong Liu, Xiaoyan Tang, Feng Qiu, Chunmei Tao, Junhui Gao, Mengmeng Ma, Tingyan Zhong, JianPing Cai*, Yixue Li, and Guohui Ding	2.134	
76	Evaluation of protective immune responses induced by recombinant TrxLp and ENO2 proteins against <i>Toxoplasma gondii</i> infection in BALB/c mice.	Biomed Res Int, 2016:3571962.	Wang M, Yang XY, Zhang NZ*, Zhang DL, Zhu XQ*	2.134	
77	Genetic Characterization of a Novel Mutant of Peste Des Petits Ruminants Virus Isolated from <i>Capra ibex</i> in China during 2015	Biomed Res Int, 2016:7632769	Zixiang Zhu, Xiaocui Zhang, Gulizhati Adili, Jiong Huang, Xiaoli Du, Xiangle Zhang, Pengfei Li, Xueguang Zheng, Xiangtao Liu, Haixue Zheng*, Qinghong Xue	2.134	
78	A Recombinant Adenovirus Expressing P12A and 3C Protein of the Type O Foot-and-Mouth Disease Virus Stimulates Systemic and Mucosal Immune Responses in Mice.	Biomed Res Int, 2016:7849203	Xie Y, Gao P, Li Z*	2.134	
79	Major parasitic diseases of poverty in mainland China: perspectives for better control	Infect. Dis. Poverty, 2016, 5:67	Wang, J.L., Li, T.T., Huang, S.Y., Cong, W., Zhu. X.Q*	2.13	

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80	Review on the identification and role of <i>Toxoplasma gondii</i> antigenic epitopes	Parasitol Res, 2016, 115:459-468	Yanhua Wang*, Guangxiang Wang, Jianping Cai ,Hong Yin	2.027	
81	The complete mitochondrial genome of rabbit pinworm <i>Passalurus ambiguus</i> : genome characterization and phylogenetic analysis	Parasitol Res, 2016, 115(1):423-429	Liu, G.H., Li, S., Zou, F.C., Wang, C.R., Zhu. X.Q*	2.027	
82	Evaluation of the basic functions of six calcium-dependent protein kinases in <i>Toxoplasma gondii</i> using CRISPR-Cas9 system	Parasitol Res, 2016, 115(2):697-702	Wang, J.L., Huang, S.Y., Li, T.T., Chen, K., Ning, H.R., Zhu. X.Q*	2.027	
83	Transcriptomic analysis of global changes in cytokine expression in mouse spleen following acute <i>Toxoplasma gondii</i> infection	Parasitol Res, 2016, 115(2):703-712	He, J.J., Ma, J., Song, H.Q., Zhou, D.H., Wang, J.L., Huang, S.Y., Zhu. X.Q*	2.027	
84	The complete mitochondrial genome of the dwarf tapeworm <i>Hymenolepis nana</i> - a neglected zoonotic helminth	Parasitol Res, 2016, 115(3):1253-1262	Cheng, T., Liu, G.H., Song, H.Q., Lin, R.Q., Zhu. X.Q*	2.027	
85	Identification of piroplasm infection in questing ticks by RLB: a broad range extension of tick-borne piroplasm in China?	Parasitol Res, 2016, 115(5):2035-2044	Omar Abdallah M, Niu Q, Yu P, Guan G, Yang J, Chen Z, Liu G, Wei Y, Luo J, Yin H*	2.027	
86	The complete mitochondrial genome of <i>Gasterophilus intestinalis</i> , the first representative of the family Gasterophilidae	Parasitol Res, 2016, 115(7): 2573-2579	Gao, D.Z., Liu, G.H., Song, H.Q., Wang, G.L., Wang, C.R., Zhu, X.Q*	2.027	
87	Molecular detection and characterization of <i>Theileria</i> infection in cattle and yaks from Tibet Plateau Region, China	Parasitol Res, 2016, 115(7):2647-2652	Qin G, Li Y, Liu J, Liu Z, Yang J, Zhang L, Liu G, Guan G, Luo J, Yin H*	2.027	
88	<i>TgERK7</i> is involved in the intracellular proliferation of <i>Toxoplasma gondii</i>	Parasitol Res, 2016, 115 (9): 3419-3424	Li, Z.Y., Wang, Z.D., Huang, S.Y., Zhu. X.Q* Liu, Q.	2.027	
89	Recombinase polymerase amplification (RPA) combined with lateral flow (LF) strip for equipment-free detection of <i>Cryptosporidium</i> spp. oocysts in dairy cattle feces	Parasitol Res, 2016, 115 (9): 3551-3555	Wu, Y.D., Zhou, D.H., Zhang, LX., Zheng, W.B., Ma, J.G., Wang, M., Zhu, X.Q., Xu, M.J*	2.027	
90	Infection rate and genetic diversity of <i>Giardia duodenalis</i> in pet and stray dogs in Henan Province, China	Parasitol Int, 2016, 65:159-162	Meng Qi, HaijuDong, Rongjun Wang, Junqiang Li, Jinfeng Zhao, Longxian Zhang*, Jianxun Luo*	1.86	

序号	论文名称	杂志名称, 年, 卷, 页	作者	SCI 影响因子	页码
91	Laboratory evaluation of <i>Beauveria bassiana</i> and <i>Metarhizium anisopliae</i> in the control of <i>Haemaphysalis qinghaiensis</i> in China	Exp Appl Acarol, 2016, 69(2):233-238	Qiaoyun Ren, Ze Chen, Jin Luo, Guangyuan Liu, Guiquan Guan, Zhijie Liu, Aihong Liu, Youquan Li, Qingli Niu, Junlong Liu, Jifei Yang, Xueqing Han, Hong Yin, Jianxun Luo*	1.812	
92	Evaluation of different nested PCRs for detection of <i>Anaplasma phagocytophilum</i> in ruminants and ticks.	BMC Vet Res, 2016, 12:35	Yang J, Liu Z, Niu Q, Liu J, Xie J, Chen Q, Chen Z, Guan G, Liu G, Luo J, Yin H*	1.643	
93	Co-administration of interleukins 7 and 15 with DNA vaccine improves protective immunity against <i>Toxoplasma gondii</i> .	Exp Parasitol, 2016, 162(3):18-23	Chen, J., Li, Z.Y., Petersen, E., Liu, W.G., Zhu. X.Q*	1.623	
94	Protective efficacy of pVAX-RON5p against acute and chronic infections of <i>Toxoplasma gondii</i> in BALB/c mice.	Exp Parasitol, 2016, 163(4):24-30	Zhao, Y., Li, Z.Y., Chen, J., Sun, X.L., Liu, S.S., Zhu. X.Q., Zhou, D.H*	1.623	
95	Comparative proteomic and bioinformatic analysis of <i>Theileria luwenshuni</i> and <i>Theileria uilenbergi</i> .	Exp Parasitol, 2016, 166:51-59	Zhang X, Li Y, Chen Z, Liu Z, Ren Q, Yang J, Zhu X, Guan G, Liu A, Luo J, Yin H*	1.623	
96	Generation and characterization of monoclonal antibodies specific for 18 kDa antigen from <i>Taenia solium</i> cysticerci	Exp Parasitol, 2016, 166: 75-82	Zhang, S.H., Luo, X.N., Guo, A.J., Zhu, X.L., Cai, X.P*	1.623	
97	An indirect ELISA for detection of <i>Theileria</i> spp. antibodies using a recombinant protein (rTISP) from <i>Theileria luwenshuni</i> .	Exp Parasitol, 2016, 166:89-93	He H, Li Y, Liu J, Liu Z, Yang J, Liu A, Chen Z, Ren Q, Guan G, Liu G, Luo J, Yin H*	1.623	
98	Transcriptional changes of mouse splenocyte organelle components following acute infection with <i>Toxoplasma gondii</i> .	Exp Parasitol, 2016, 167(4):7-16	He, J.J., Ma, J., Li, F.C., Song, H.Q., Xu, M.J*, Zhu. X.Q*	1.623	
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100	Molecular cloning and functional characterization of murine toll-like receptor 8	Mol Med Rep, 2016, 13(2):1119-1126	Li T, He X, Jia H, Chen G, Zeng S, Fang Y, Jin Q, Jing Z*	1.559	
101	Experimental infection with bovine ephemeral fever virus and analysis of its antibody response cattle	Res Vet Sci, 2016, 104:146-151	F.Y. Zheng, Q.W. Chen, Z, Li, X.W. Gong, J.D. Wang, H. Yin*	1.504	

序号	论文名称	杂志名称, 年, 卷, 页	作者	SCI 影 响因子	页码
102	Identification and function analysis of the host cell protein that interacted with Orf virus Bcl-2-like protein ORFV125	Res Vet Sci, 2016, 108: 93- 97	Tian H*, Chen Y, Wu J, Lin T, Liu X*	1.504	
103	Prevalence and genotypes of <i>Enterocytozoon bieneusi</i> in sika deer in Jilin province, Northeastern China.	Acta Parasitol, 2016.61(2):382-388	Zhang, X.X., Cong, W., Liu, G.H., Ni, X.T., Ma, J.G., Zheng, W.B., Zhao, Q., Zhu. X.Q*	1.293	
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107	Validation of Reference Genes for Quantitative Real-Time PCR in Bovine PBMCs Transformed and Non-transformed by <i>Theileria annulata</i> .	Korean J Parasitol, 2016, 54(1):39-46	Zhao H, Liu J, Li Y, Yang C, Zhao S, Liu J, Liu A, Liu G, Yin H, Guan G, Luo J*	1.027	
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109	Complete mitochondrial genome of <i>anoplocephala magna</i> solidifying the species	Korean J Parasitol, 2016, 54(3):369-373	Guo A.J*	1.027	
110	Identifying novel B cell epitopes within <i>Toxoplasma gondii</i> GRA6	Korean J Parasitol, 2016, 54(4): 431–437	Yanhua Wang*, Guangxiang Wang, Jian Ping Cai	1.027	
111	Seroprevalence and risk factors of bovine viral diarrhoea virus (BVDV) infection in yaks in northwest China.	Trop. Anim. Health. Prod, 2016, 48(8):1747-1750	Ma, J.G., Cong, W., Zhang, F.H., Feng, S.Y., Zhou, D.H., Wang, Y.M., Zhu, X.Q*, Yin, H., Hu, G.X.	0.87	

序号	论文名称	杂志名称, 年, 卷, 页	作者	SCI 影 响因子	页码
112	Effects of nucleotide usage on the synonymous codon usage patterns of biofilm-associated genes in <i>Haemophilus parasuis</i>	Genet Mol Res, 2016, 15(2): gmr.15027226	Wang LY, Ma LN, Liu YS*	0.764	
113	Abnormal Development of <i>Haemaphysalis qinghaiensis</i> (Acari: Ixodidae)	J Insect Sci, 2016, 16(1):1-3	Qiaoyun Ren, Ze Chen, Jin Luo, Guangyuan Liu, Guiquan Guan, Hong Yin, Jianxun Luo*	0.65	
114	Parapoxvirus orf virus infection induces an increase in interleukin-8, tumour necrosis factor- α , and decorin in goat skin fibroblast cells	J Vet Res, 2016, 60(3):239-243	L Wang, B Lu, H Zheng, K Zhang*, X Liu	0.468	
115	Development of an Indirect-Elisa to Detect Antibodies against Porcine Reproductive and Respiratory Syndrome Virus Nucleocapsid Protein in Gansu China	Journal of Virology and Antiviral Research. 2016,5:2	Xiaoyuan Ma, Ying Qin, Yaozhong Ding, Yongsheng Liu, Zygmunt Pejsak, Anna Szczotka-Bochniarz, Yunwen Ou, Laszlo Stipkovits, Susan Szathmary, Bing Ma, Huaijie Jia, Jun Wang, Yongguang Zhang* and Jie Zhang		
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119	Differential gene expression in porcine SK6 cells infected with wild-type and SAP domain-mutant foot-and-mouth disease virus	Virologica Sinica. 2016,31(3): 249-257	Zixin Ni, Fan Yang, Weijun Cao, Xiangle Zhang, Ye Jin, Ruoqing Mao, Xiaoli Du, Weiwei Li, Jianhong Guo, Xiangtao Liu, Zixiang Zhu, Haixue Zheng*		
120	2007-2014 年国内外小反刍兽疫流行现状及分析	中国兽医学报, 2016, 36(4):687-693	吴锦艳, 尚佑军, 田宏, 陈妍, 王光祥, 栾志舫, 张志东*		
121	羊绦虫病免疫学诊断研究进展	中国兽医学报, 2016, 36(5):885-888	李文卉, 付宝权*		

序号	论文名称	杂志名称, 年, 卷, 页	作者	SCI 影 响因子	页码
122	小反刍兽疫病毒 H 蛋白的表达及间接 ELISA 方法的建立	中国兽医学报, 2016, 36(7):1109-1114	栾志舫, 陈妍, 吴锦艳, 王光祥, 田宏, 尹双辉, 杨顺利, 尚佑军, 张志东, 刘湘涛*		
123	羊传染性脓疱病毒疫苗株和野毒株 VIR 基因的比较分析	中国兽医学报, 2016, 36(7):1135-1139	王玲玲, 刘永杰, 郑海学, 张克山*, 刘湘涛*		
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125	多头带绦虫的分类研究进展	中国兽医学报, 2016, 36(8):1450-1454	李文卉, 付宝权*		
126	重组酶聚合酶扩增技术及其在动物病原快速检测中的应用	中国兽医学报, 2016, 36(10):1797-1802	吴耀东, 徐民俊*, 郑文斌, 冯胜勇, 朱兴全		
127	病毒感染激活炎症小体的分子机制	畜牧兽医学报, 2016, 47(11):2167-2174	高泽乾, 朱学亮, 张志东, 窦永喜*		
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129	一种山羊支原体山羊肺炎亚种多重抗原肽的小鼠免疫实验	畜牧兽医学报, 2016, 47(12):160-166	赵萍, 陈胜利, 郝华芳, 李学瑞, 贺英, 储岳峰*, 刘永生*		
130	表达 EGFP 报告基因口蹄疫病毒亚基因组复制子的构建	微生物学通报, 2016, 43(8):1746-1752	袁红, 李平花, 袁子文, 白兴文, 孙普, 马雪青, 李坤, 寻广谨, 卢曾军, 包慧芳, 陈应理, 曹轶梅, 付元芳, 张婧, 刘在新*		
131	A 型口蹄疫病毒结构蛋白 VP1 在杆状病毒系统中的表达及鉴定	中国兽医科学, 2016, 46(3):296-274	陈鹏飞, 刘新生, 周鹏, 方玉珍, 潘丽, 张中旺, 吕建亮, 王永录*, 张永光*		
132	表达 FMDVB7 多表位基因的重组 PRRSV 的拯救与复制水平的测定	中国兽医科学, 2016, 46(4):449-453	白伟杰, 曹轶梅, 包慧芳, 孙普, 付元芳, 李平花, 白兴文, 陈应理, 李坤, 马雪青, 刘在新, 李冬*, 卢曾军*		
133	我国十省份羊巴贝斯虫的分子流行病学调查	中国兽医科学, 2016, 46(5):597-601	杨强, 刘爱红, 刘军龙, 杨吉飞, 李有全, 刘志杰, 殷宏, 罗建勋, 马润林*, 关贵全*		
134	牛 IFN- α 基因在食品级乳酸乳球菌中的表达及鉴定	中国兽医科学, 2016, 46(5):611-615	齐琳琳, 张中旺, 潘丽*, 张永光*		
135	猪带绦虫 HSP70-4 的真核表达及其抗血清的制备	中国兽医科学, 2016, 46(6):544-549	殷静, 王帅, 刘光学, 何伟, 才学鹏*		

序号	论文名称	杂志名称, 年, 卷, 页	作者	SCI 影 响因子	页码
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137	鸭坦布苏病毒诱导细胞自噬并促进病毒复制的初步研究	中国兽医科学, 2016, 46(6):684-688	王俊勇, 吉艳红, 付钰广, 朱启运*		
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141	加拿大棘球绦虫的基因分型与分子流行病学研究进展	中国人兽共患病学报, 2016, 32(4):392-399	李双男, 闫鸿斌, 李立, 娄忠子, 付宝权, 殷宏, 贾万忠*		
142	猪带绦虫胰岛素受体 TsIR-4810 的鉴定及 LBD 区表达	中国人兽共患病学报, 2016, 32(4):442-446	魏艳玲, 郭爱疆, 刘光学, 杨锐, 张少华, 侯俊玲, 骆学农*		
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147	新疆伊犁哈萨克自治州蜚及牛羊蜚传病分子流行病学调查	中国动物传染病学报, 2016, 24(3):72-77	陈秋语, 罗金, 陈泽, 陈荣贵, 王海军, 段维春, 崔建国, 包拉提·乌木尔别克, 李凯, 刘小翠, 郝嘉玮, 刘光远*		
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149	蛋白激酶 PKR 在 HeLa 细胞中的过表达及其 siRNA 干扰的鉴定	黑龙江畜牧兽医, 2016, 5:43-47	吴娜, 赵志荀*, 吴国华, 颜新敏, 叶奕优, 李应国, 朱海霞, 李健, 张志东, 张强*		
150	针对 Asia-1 型 FMDV 的 qRT-PCR 终点法中和试验的建立及初步研究	黑龙江畜牧兽医, 2016, 10:42-47	宋一鸣, 杨洋, 张志东*		

序号	论文名称	杂志名称, 年, 卷, 页	作者	SCI 影 响因子	页码
151	家畜布鲁氏菌外膜蛋白 OMP25 基因的原核表达及应用	黑龙江畜牧兽医, 2016, 13:29-32	臧金凤, 陈妍, 吴锦艳, 王光祥, 尹双辉, 栾志舫, 曹小安, 尚佑军*, 张志东, 刘湘涛*, 张超		
152	山羊痘病毒 A11R 基因的克隆及生物信息学分析	江苏农业学报, 2016, 32(1):158-163	吴健, 朱海霞, 赵志荀, 颜新敏, 赵银龙, 吴娜, 李健, 张志东, 张强, 李影*, 吴国华*		
153	分枝杆菌分型三重 PCR 检测方法的建立及应用	中国畜牧兽医, 2016, 43(1):8-15	娄忠子, 刘聪暖, 贾万忠, 周继章, 闫鸿斌, 曹小安, 李立, 李兆才, 付宝权*		
154	环形泰勒虫 3-磷酸甘油醛脱氢酶的原核表达、多克隆抗体制备及亚细胞定位	中国畜牧兽医, 2016, 43(2):304-310	赵洪喜, 刘军龙, 杨聪山, 赵帅阳, 刘娟, 刘光远, 殷宏, 关贵全, 罗建勋*		
155	猪嗜病毒 3C 蛋白的原核表达及其结构分析.	中国畜牧兽医, 2016, 43(4):845-853	王琛, 兰喜, 祝俊鹏, 杨彬*		
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158	牛泰勒虫的分离鉴定及进化分析	中国畜牧兽医, 2016, 43(4):1050-1057	刘娟, 刘军龙, 刘爱红, 赵洪喜, 杨聪山, 赵帅阳, 刘光远, 殷宏, 关贵全, 罗建勋*		
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序号	论文名称	杂志名称, 年, 卷, 页	作者	SCI 影 响因子	页码
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