

## 2020 年发表论文清单

序号	论文名称	杂志名称, 年, 卷, 页	作者	SCI 影响因子
1	Epidemiology of <i>Toxocara</i> spp. in dogs and cats in mainland China, 2000-2019.	Adv. Parasitol., 2020, 109: 843-860.	Zheng, W.B., Zou, Y., Liu, G.H., Zhu, X.Q.	7.137
2	Argonaute proteins: Structural features, functions and emerging roles.	J Adv Res, 2020, 24: 317-324.	Jin'en Wu , Jing Yang, William C Cho, Yadong Zheng	6.992
3	Viral adaption of staphylococcal phage: A genome-based analysis of the selective preference based on codon usage Bias.	Genomics, 2020 Aug 17:S0888-7543(20)30216-0	Ge Z, Li X, Cao X, Wang R, Hu W, Gen L, Han S, Shang Y, Liu Y, Zhou JH	6.205
4	NLRP3 inflammasome activation by Foot-and-mouth disease virus infection mainly induced by viral RNA and non-structural protein 2B.	RNA Biol. 2020 Mar;17(3):335-349.	Zhi X, Zhang Y, Sun S, Zhang Z, Dong H, Luo X, Wei Y, Lu Z, Dou Y, Wu R, Jiang Z, Weng C, Seong Seo H, Guo H.	5.477
5	Interleukin (IL)-21 Promotes the Differentiation of IgA-Producing Plasma Cells in Porcine Peyer's Patches via the JAK-STAT Signaling Pathway	Frontiers in Immunology, 2020, 11: 1303.	Liu Guo, Wang Bing, Chen Qingbo, Li Yang, Li Baoyu, Yang Ning, Yang Shanshan, Liu Guangliang	5.085
6	<i>Trichinella spiralis</i> Thioredoxin peroxidase 2 regulates protective Th2 immune response in mice by directly inducing alternatively activated macrophages	Front Immunol. 2020, 11: 2015.	Jin QW, Zhang NZ, Li WH, Qin HT, Liu YJ, Ohiolei JA, Niu DY, Yan HB, Li L, Jia WZ, Song MX*, Fu BQ*.	5.085
7	Novel roles of dense granule protein 12 (GRA12) in <i>Toxoplasma gondii</i> infection.	FASEB J., 2020, 34: 3165-3178.	Wang, J.L., Bai, M.J., Elsheikha, H.M., Liang, Q.L., Li, T.T., Cao, X.Z., Zhu, X.Q	4.966
8	<i>Protoplasm gondii</i> TKL1 deletion mutant is a promising vaccine against acute, chronic and congenital toxoplasmosis in mice.	J. Immunol., 2020, 204 (6):1562-1570.	Wang, J.L., Liang, Q.L., Li, T.T., He, J.J., Bai, M.J., Elsheikha, H.M., Cao, X.Z., Zhu, X.Q	4.886

序号	论文名称	杂志名称, 年, 卷, 页	作者	SCI 影响 因子
9	Foot-and-Mouth Disease Virus 3B Protein Interacts with Pattern Recognition Receptor RIG-I to Block RIG-I-Mediated Immune Signaling and Inhibit Host Antiviral Response	J Immunol,2020, 205 (8) 2207-2221	Xiangle Zhang, Zixiang Zhu, Congcong Wang, Fan Yang, Weijun Cao, Pengfei Li, Xiaoli Du, Furong Zhao, Xiangtao Liu and Haixue Zheng *	4.886
10	Potent Protective Immune Responses to Senecavirus Induced by Virus-Like Particle Vaccine in Pigs	Vaccines 2020, 8, 532;	Mu S, Sun S, Dong H, Bai M, Zhang Y, Teng Z, Ren M, Yin S, Guo H*	4.718
11	Thioredoxin 2 negatively regulates innate immunity to RNA viruses by disrupting the assembly of VISA complex	J Virol. 2020 Mar 17;94(7):e01756-19.	Dan Li, Wenping Yang, Yi Ru, Jingjing Ren, Xiangtao Liu, Haixue Zheng*	4.501
12	Foot-and-mouth disease virus 3A protein causes upregulating of autophagy-related protein LRRC25 to inhibit the G3BP1-mediated RLH signaling pathway	J Virol. 2020 Mar 31;94(8):e02086-19.	Wenping Yang#, Dan Li#, Yi Ru, Juncui Bai, Jingjing Ren, Jing Zhang, Lulu Li, Xiangtao Liu, Haixue Zheng*	4.501
13	Genetic Determinants of Altered Virulence of Type O Foot-and-Mouth Disease Virus	J Virol. 2020 Mar 17;94(7):e01657-19.	Fan Yang, Zixiang Zhu, Weijun Cao, Huanan Liu, Ting Wei, Min Zheng, Keshan Zhang, Ye Jin, Jijun He, Jianhong Guo, Xiangtao Liu, Haixue Zheng*	4.501
14	Foot-and-Mouth Disease Virus Capsid Protein VP1 Interacts with Host Ribosomal Protein SA To Maintain Activation of the MAPK Signal Pathway and Promote Virus Replication	J Virol.2020 Jan 17;94(3):e01350-19.	Zixiang Zhu, Weiwei Li, Xiangle Zhang, Congcong Wang, Lili Gao, Fan Yang, Weijun Cao, Kangli Li, Hong Tian, Xiangtao Liu , Keshan Zhang, Haixue Zheng*	4.501
15	Next-generation porcine intestinal organoids: an apical-out organoid model for swine enteric virus infection and immune response investigations	J Virol.2020,94:e01006-20	Yang Li,Ning Yang, Jianing Chen,Xin Huang, Na Zhang, Shanshan Yang,Guo Liu,Guangliang Liu	4.501
16	The Nucleoprotein of H7N9 Influenza Virus Positively Regulates TRAF3-Mediated Innate Signaling and Attenuates Viral Virulence in Mice	J Virol, 2020 94 (24): e01640-20	Yanli Wei Yan Zeng, Xuegang Zhang, Shuai Xu, Zhengxiang Wang, Yingying Du, Bo Zhang, Cao-Qi Lei*, Qiyun Zhu*	4.501

序号	论文名称	杂志名称, 年, 卷, 页	作者	SCI 影响 因子
17	Cellular Vimentin Interacts with Foot-and-Mouth Disease Virus Nonstructural Protein 3A and Negatively Modulates Viral Replication	Journal of Virology, 2020, 94 (16): e00273-20	Xue-Qing Ma, Ying Ling, Ping-Hua Li, Pu Sun, Yi-Mei Cao, Xing-Wen Bai, Kun Li, Yuan-Fang Fu, Jing Zhang, Dong Li, Hui-Fang Bao, Ying-Li Chen, Zhi-Yong Li, Yong-Gang Wang, Zeng-Jun Lu*, Zai-Xin Liu*	4.501
18	Innate immune evasion by picornaviruses	Eur J Immunol. 2020 Aug 7. doi: 10.1002/eji.20204878	Xiangle Zhang , Max Paget, Congcong Wang , Zixiang Zhu , Haixue Zheng *	4.404
19	Ultra performance liquid chromatography-tandem mass spectrometry-based metabolomics reveals metabolic alterations in the mouse cerebellum during <i>Toxoplasma gondii</i> infection.	Front. Microbiol., 2020, 11:1555.	Ma, J., He, J.J., Hou, J.L., Zhou, C.X., Elsheikha, H.M., Zhu, X.Q.	4.235
20	Transcriptomics profiling of mouse brain during acute and chronic infection with <i>Toxoplasma gondii</i> oocysts.	Front. Microbiol., 2020, 11: 570903.	Hu, R.S., He, J.J., Elsheikha, H.M., Zou, Y., Ehsan, M., Ma, Q.N., Zhu, X.Q., Cong, W.	4.235
21	Advances in Foot-and-Mouth Disease Virus Proteins Regulating Host Innate Immunity	Front Microbiol. 2020 Oct 9;11:2046.	Jiangling Peng , Jiamin Yi , Wenping Yang , Jingjing Ren , Yuan Wen , Haixue Zheng 1, Dan Li	4.235
22	A Novel miRNA—hlo-miR-2—Serves as a Regulatory Factor That Controls Molting Events by Targeting CPR1 in <i>Haemaphysalis longicornis</i> Nymphs	Front Microbiol. 2020 May 29;11:1098.	Wen-Ge Liu, Jin Luo, Qiao-Yun Ren, Zhi-Qiang Qu, Han-Liang Lin, Xiao-Feng Xu, Jun Ni, Rong-Hai Xiao, Rong-Gui Chen, Muhammad Rashid, Ze-Gong Wu, Yang-Chun Tan, Xiao-Fei Qiu, Jian-Xun Luo, Hong Yin, Hui Wang, Zeng-Qi Yang, Sa Xiao and Guang-Yuan Liu*	4.235

序号	论文名称	杂志名称, 年, 卷, 页	作者	SCI 影响 因子
23	Development of a multiplex RT-PCR for the detection of major diarrhoeal viruses in pig herds in China	Transboundary and Emerging Diseases. 2020, 67(2):678-685	Ding Guangming, Fu Yuguang, Li Baoyu, Chen Jianing, Wang Jianling, Yin Baishuang, Sha Wangli, Liu Guangliang	4.188
24	RHΔgra17Δnpt1 strain of <i>Toxoplasma gondii</i> elicits protective immunity against acute, chronic and congenital toxoplasmosis in mice.	Microorganisms, 2020, 8: 352.	Liang, Q.L., Sun, L.X., Elsheikha, H.M., Cao, X.Z., Nie, L.B., Li, T.T., Li, T.S., Zhu, X.Q., Wang, J.L.	4.152
25	iTRAQ-based quantitative proteomics analysis identifies host pathways modulated during <i>Toxoplasma gondii</i> infection in swine.	Microorganisms, 2020, 8: 518.	He, J.J., Ma, J., Wang, J.L., Zhang, F.K., Li, J.X., Zhai, B.T., Elsheikha, H.M., Zhu, X.Q.	4.152
26	ROP18-mediated transcriptional reprogramming of HEK293T cell reveals new roles of ROP18 in the interplay between <i>Toxoplasma gondii</i> and the host cell.	Front. Cell. Infect. Microbiol., 2020, 10: 586946.	Li, J.X., He, J.J., Elsheikha, H.M., Ma, J., Xu, X.P., Zhu, X.Q.	4.123
27	Profiling of miRNAs in Mouse Peritoneal Macrophages Responding to <i>Echinococcus multilocularis</i> Infection	Front Cell Infect Microbiol., 2020, 10: 132.	Xiaola Guo,* and Yadong Zheng*	4.123
28	Advances in the development of anti-Haemonchus contortus vaccines: challenges, opportunities and perspectives.	Vaccines,2020, 8:555.	Ehsan, M., Hu, R.S., Liang, Q.L., Hou, J.L., Song, X., Yan, R., Zhu, X.Q., Li, X.	4.086
29	The DDX23 Negatively Regulates Translation and Replication of Foot-and-Mouth Disease Virus and Is Degraded by 3C Proteinase.	Viruses ,2020, 12(12):1348	Sahibzada Waheed Abdullah, Shichong Han, Jin'en Wu, Yun Zhang, Manyuan Bai, Ye Jin, Xiaoying Zhi, Junyong Guan,Shiqi Sun*, Huichen Guo*	3.816

序号	论文名称	杂志名称, 年, 卷, 页	作者	SCI 影响 因子
30	Single Amino Acid Substitutions Surrounding the Icosahedral Fivefold Symmetry Axis Are Critical for Alternative Receptor Usage of Foot-and-Mouth Disease Virus	Viruses, 2020, 12 (1): 1147	Xiao-Hua Gong, Xing-Wen Bai *, Ping-Hua Li, Hui-Fang Bao, Meng Zhang, Ying-Li Chen, Pu Sun, Hong Yuan, Lei Huang, Xue-Qing Ma, Yuan-Fang Fu, Yi-Mei Cao, Kun Li, Jing Zhang, Zhi-Yong Li, Dong Li, Zeng-Jun Lu, Zai-Xin Liu *	3.816
31	MiR-4334-5p Facilitates Foot and Mouth Disease Virus Propagation by Suppressing Interferon Pathways via Direct Targeting ID1.	Genes (Basel). 2020 Sep 27;11(10):1136.	Wang Y, Ren T, Chen H, Wang K, Zhang Y, Liu L, Sun Y	3.759
32	Enhanced efficacy of a multi-epitope vaccine for type A and O foot- andmouth	Molecular Immunology,2020,121:118-126	Yao Leia, Junjun Shao, Feifei Ma, Chenglin Lei, Huiyun Chang*, Yongguang Zhang	3.641
33	Ovine viperin inhibits bluetongue virus replication.	Mol Immunol. 2020 Oct;126:87-94. doi: 10.1016/j.molimm.2020.07.014	Di Kang, Shandian Gao, Zhancheng Tian, Dexuan Huang, Guiquan Guan, Guangyuan Liu, Jianxun Luo, Junzheng Du*, Hong Yin*	3.641
34	Fluorescent immunochromatographic assay for quantitative detection of the foot-and-mouth disease virus serotype O antibody	Microchemical Journal, 2020, 155:104704	Fengping Hou, Manyuan Bai, Yun Zhang, Haiyun Liu, Shiqi Sun, Huichen Guo	3.594
35	Rapid and efficient detection methods of pathogenic swine enteric coronaviruses	Applied Microbiology and Biotechnology. 2020, 104(14): 6091-6100	Fu Yuguang, Li Baoyu, Liu Guangliang	3.53

序号	论文名称	杂志名称, 年, 卷, 页	作者	SCI 影响 因子
36	Modification of the second translation initiation site restricts the replication of foot-and-mouth disease virus in PK-15 cells	Applied Microbiology and Biotechnology, 2020, 104 (19): 8455–8466	Hong Yuan, Na Li, Ping-Hua Li*, Xing-Wen Bai, Pu Sun, Hui-Fang Bao, Xiao-Hua Gong, Xue-Qing Ma, Yi-Mei Cao, Kun Li, Yuan-Fang Fu, Jing Zhang, Dong Li, Ying-Li Chen, Jie Zhang*, Zeng-Jun Lu*, Zaixin Liu*	3.530
37	Engineering viable foot-and-mouth disease viruses with increased acid stability facilitate the development of improved vaccines	Applied Microbiology and Biotechnology, 2020, 104 (4): 1683–1694	Hong Yuan, Ping-Hua Li, Hui-Fang Bao, Pu Sun, Xing-Wen Bai, Qi-Feng Bai, Na Li, Xue-Qing Ma, Yi-Mei Cao, Yuan-Fang Fu, Kun Li, Jing Zhang, Dong Li, Ying-Li Chen, Jie Zhang, Zeng-Jun Lu, Zaixin Liu*	3.530
38	Exosomes promote caprine parainfluenza virus type 3 infection by inhibiting autophagy	Journal of General Virology, 2020 Jul;101(7):717-734	Li Mao, Panhong Liang, Wenliang Li, Shaohua Zhang, Maojun Liu, Leilei Yang, Jizong Li, Huixia Li, Fei Hao, Min Sun, Wenwen Zhang, Liqun Wang, Xuepeng Cai and Xuenong Luo	3.376
39	Intercellular transmission of Seneca Valley virus mediated by exosomes	Vet Res. 2020 Jul 16;51(1):91.	Guowei Xu , Shouxing Xu , Xijuan Shi , Chaochao Shen, Junhong Hao, Minhao Yan, Dajun Zhang, Zixiang Zhu, Keshan Zhang, Haixue Zheng* , Xiangtao Liu	3.357
40	Foot-and-mouth disease virus degrades Rab27a to suppress the exosome-mediated antiviral immune response	Veterinary Microbiology, 2020, 251:108889	Guowei Xu, Shouxing Xu, Xijuan Shi, Chaochao Shen, Dajun Zhang, Ting Zhang, Jing Hou, Keshan Zhang*, Haixue Zheng*, Xiangtao Liu	3.357
41	Upconversion nanoparticles-labelled immunochromatographic assay for quantitative biosensing	New J. Chem., 2020, 44, 15498	Fengping Hou, Haiyun Liu, Yun Zhang, Zhendong Gao, Shiqi Sun, Yu Tang and Huichen Guo.	3.288
42	Development of a Method for Simultaneous Generation of Multiple Genetic Modification in Salmonella enterica Serovar Typhimurium	Front Genet. 2020 Sep 24;11:563491.	Jing W, Liu J, Wu S, Chen Q, Li X, Liu Y	3.258

序号	论文名称	杂志名称, 年, 卷, 页	作者	SCI 影响 因子
43	Characterization of exosome-like vesicles derived from <i>Taenia pisiformis</i> cysticercus and their immunoregulatory role on macrophages	Parasites Vectors (2020) 13:318	Li-Qun Wang, Ting-Li Liu, Pan-Hong Liang, Shao-Hua Zhang, Tao-Shan Li, Yan-Ping Li, Guang-Xue Liu, Li Mao and Xue-Nong Luo	3.031
44	Identification and characterization of PEDV infection in rat crypt epithelial cells	Veterinary Microbiology, 2020, 249(10): 108848	Chen Jianing, Cui Yaru, Wang Zemei, Liu Guangliang	3.03
45	Characterization of RaeE-RaeF-RopN, a putative RND efflux pump system in <i>Riemerella anatipestifer</i>	Veterinary Microbiology, 2020 (251): 108852	Yanping Wang, Shengdou Li, Xiaowei Gong, Qiwei Chen, Guo Ji, Yongsheng Liu, Fuying Zheng	3.03
46	RanB, a putative ABC-type multidrug efflux transporter contributes to aminoglycosides resistance and organic solvents tolerance in <i>Riemerella anatipestifer</i>	Veterinary Microbiology, 2020 (243): 108641	Shengdou Li, Qiwei Chen, Xiaowei Gong, Yongsheng Liu, Fuying Zheng	3.03
47	Porcine Epidemic Diarrhea Virus and the Host Innate Immune Response	Pathogens, 2020, 9, 367	Shasha Li, Jinping Yang, Zixiang Zhu * and Haixue Zheng *	3.405
48	Seneca Valley Virus 3C <sup>PRO</sup> Cleaves PABPC1 to Promote Viral Replication	Pathogens, 2020 Jun 4;9(6):443	Qiao Xue, Huisheng Liu, Zixiang Zhu, Zhaoning Xue, Xiangtao Liu and Haixue Zheng *	3.405
49	Molecular Mechanisms of Immune Escape for Foot-and-Mouth Disease Virus	Pathogens. 2020,9(9):E729	Bo Yang, Xiaohui Zhang, Dajun Zhang, Jing Hou 1, GuoWei Xu, Chaochao Sheng, Sk Mohiuddin Choudhury, Zixiang Zhu, Dan Li, Keshan Zhang, Haixue Zheng* , Xiangtao Liu	3.405
50	In-House developed ELISA indicates high prevalence of anti- <i>Echinococcus granulosus</i> IgG in sheep population-An Update from Pakistan	Pathogens. 2020, 9(11): E905.	Alvi MA, Ohiolei JA, Li L, Saqib M, Hussain MH, Tayyab MH, Ghafoor M, Qamar W, Faridi NY, Alvi AA, Fu BQ, Yan HB, Jia WZ.	3.018
51	Modulation of the functions of goat peripheral blood mononuclear cells by <i>Fasciola gigantica</i> thioredoxin peroxidase in vitro.	Pathogens, 2020, 9: 758	Tian, A.L., Tian, X.W., Chen, D., Lu, M.M, Calderón-Mantilla, G., Yuan, X.D., Li, X., Elsheikha, H.M., Zhu, X.Q.	3.018

序号	论文名称	杂志名称, 年, 卷, 页	作者	SCI 影响 因子
52	Proteomic profiling of the liver, hepatic lymph nodes and spleen of buffaloes infected by <i>Fasciola gigantica</i> .	Pathogens, 2020, 9, 982.	Hu, R.S., Zhang, F.K., Elsheikha, H.M., Ma, Q.N., Ehsan, M., Zhao, Q., Zhu, X.Q.	3.018
53	Genetic Diversity of <i>Babesia bovis</i> MSA-1, MSA-2b and MSA-2c in China	Pathogens. 2020 Jun 15;9(6):473.	Jinming Wang, Jifei Yang, Shandian Gao, Xiaoxing Wang, Hao Sun, Zhaoyong Lv, Youquan Li, Aihong Liu, Junlong Liu, Jianxun Luo, Guiquan Guan*, Hong Yin*	3.018
54	Clinical and Pathological Studies on Cattle Experimentally Infected with <i>Theileria annulata</i> in China	Pathogens. 2020 Sep 3;9(9):727.	Quanying Ma, Junlong Liu, Zhi Li, Quanjia Xiang, Jinming Wang, Aihong Liu, Youquan Li, Hong Yin, Guiquan Guan*, Jianxun Luo*	3.018
55	Characterization of an MLP Homologue from <i>Haemaphysalis longicornis</i> (Acari: Ixodidae) Ticks	Pathogens. 2020 Apr 14;9(4):284.	Jin Luo, Hui Shen, Qiaoyun Ren, Guiquan Guan, Bo Zhao, Hong Yin, Ronggui Chen, Hongying Zhao, Jianxun Luo, Xiangrui Li,* and Guangyuan Liu*	3.018
56	MicroRNA-4331-5p promotes FMDV replication through inhibiting interferon pathways in PK-15 cells.	Virus Res. 2020 Sep;286:198064	Ren T, Wang Y, Chen H, Wang K, Gao X, Liu L, Zhang Y, Sun Y	2.934
57	Characterization, pathogenicity and protective efficacy of a cell cultured derived porcine deltacoronavirus	Virus Research,2020;282:197955	Xiang Gao, Donghong Zhao, Peng Zhou, Liping Zhang, Mingxia Li, Weiyan Li, Yongguang Zhang, Yonglu Wang, Xinsheng Liu	2.934
58	Enhanced protective immune response of foot-and-mouth disease vaccine through DNA-loaded virus-like particles.	Microb Pathog. 2020;143:104130.	Lu Y, Dong H, Li J, Li L, Wang M, Liu H, Teng Z, Zhang Y, Jin Y, Guo H, Yang Y, Wen X, Sun S.	2.914
59	Comparison of immune responses in guinea pigs by intranasal delivery with different nanoparticles-loaded FMDV DNA vaccine	Microbial pathogenesis. 2020,142:104061	Huabing Zheng, Li Pan, Jianliang Lv, Zhongwang Zhang, Yuanyuan Wang, Wenfa Hu, Xinsheng Liu, Peng Zhou, Yonglu Wang, Yongguang Zhang	2.914



序号	论文名称	杂志名称, 年, 卷, 页	作者	SCI 影响 因子
60	Lipofectamine enhances <i>Chlamydia infectivity</i> in cell culture	Anal Biochem. 2020, 610:113985.	Zhaocai Li*, Ping Liu, Jizhang Zhou	2.877
61	Tandem mass tag-based quantitative proteome analysis of porcine deltacoronavirus (PDCoV)-infected LLC porcine kidney cells	ACS Omega,2020,5(35):21979-21987	Xiang Gao, Liping Zhang, Peng Zhou, Yongguang Zhang, Yanming Wei, Yonglu Wang and Xinsheng Liu	2.87
62	<i>Echinococcus granulosus</i> (sensu stricto) (G1, G3) and <i>E. ortleppi</i> (G5) in Pakistan: phylogeny, genetic diversity and population structural analysis based on mitochondrial DNA	Parasit Vectors.2020, 13(1): 347	Mughees Aizaz Alvi 1, John Asekhaen Ohiolei1, Muhammad Saqib, Li Li 1, Muhammad Haleem Tayyab, Anum Aizaz Alvi, Yan-Tao Wu, Bao-Quan Fu, Hong-Bin Yan, Wan-Zhong Jia.	2.824
63	First report on the phylogenetic relationship, genetic variation of <i>Echinococcus shiquicus</i> isolates in Tibet Autonomous Region, China	Parasit Vectors.2020, 13(1): 590	Guo-Qiang Zhu, HongBin Yan, Li Li, John Asekhaen Ohiolei, Yan-Tao Wu1, Wen-Hui Li, Nian-Zhang Zhang, Bao-Quan Fu, Wan-Zhong Jia.	2.824
64	Molecular phylogenetics and mitogenomics of three avian dicrocoeliids (Digenea: Dicrocoeliidae) and comparison with mammalian dicrocoeliids.	Parasit. Vectors, 2020, 13: 74	Suleman, Khan, M.S., Tkach, V.V., Muhammad, N., Zhang, D., Zhu, X.Q., Ma, J.	2.824
65	Identification of a novel methyltransferase-type 12 protein from <i>Haemonchus contortus</i> and its effects on functions of goat PBMCs.	Parasit. Vectors, 2020, 13: 154.	Ehsan, M., Gadahi, J.A., Liu, T., Lu, M., Wang, Y., Hasan, M.W., 2, Haseeb, M., Yan, R., Xu, L., Song, X., Zhu, X.Q., Li, X.	2.824
66	Rapid detection of <i>Babesia motasi</i> responsible for human babesiosis by cross-priming amplification combined with a vertical flow	Parasit Vectors. 2020 Jul 29;13(1):377.	Jinming Wang, Shandian Gao, Shangdi Zhang, Xin He, Junlong Liu, Aihong Liu, Youquan Li, Guangyuan Liu, Jianxun Luo, Guiquan Guan*, Hong Yin*	2.824
67	Insights into the phylogenetic relationships and drug targets of <i>Babesia</i> isolates infective to small ruminants from the mitochondrial genomes	Parasit Vectors. 2020 Jul 29;13(1):378.	Xiaoxing Wang, Jinming Wang, Junlong Liu, Aihong Liu, Xin He, Qianjia Xiang, Youquan Li, Hong Yin, Jianxun Luo, Guiquan Guan*	2.824

序号	论文名称	杂志名称, 年, 卷, 页	作者	SCI 影响 因子
68	Identification and Evaluation of UL36 Protein From Dermacentor Silvarum Salivary Gland and Its Interaction With Anaplasma Ovis VirB10	Parasit Vectors. 2020 Feb 27;13(1):105.	Muhammad Uzair Mukhtar, Naveed Iqbal, Jifei Yang, Qingli Niu, Shuaiyang Zhao, Zhi Li, Yaru Zhao, Muhammad Rashid, Ze Chen, Guiquan Guan, Zhijie Liu, Hong Yin	2.824
69	N6-methyladenosine regulates PEDV replication and host gene expression	Virology. 2020, 548(9): 59-72	Chen Jianing, Jin Li, Wang Zemei, Wang Liyuan, Chen Qingbo, Cui Yaru, Liu Guanglang	2.819
70	Acute porcine epidemic diarrhea virus infection reshapes the intestinal microbiota	Virology. 2020, 548(9), 200-212.	Yang Shanshan, Li Yang, Wang Bing, Yang Ning, Huang Xing, Chen Qingbo, Geng Shuxian, Zhou Yawei, Shi Han, Wang Liyuan, Brugman Salvia, Savelkoul Huub, Liu Guangliang	2.819
71	Identification of Amino Acid Residues Involved in the Interaction between Peste des petits ruminants virus Haemagglutinin and Its Cellular Receptors	J GEN VIROL,2020,101(3): 242-251	Meng XL, Zhu XL, Zhang ZD	2.809
72	Mitochondrial DNA dataset suggest that the genus <i>Sphaerirostris</i> Golvan, 1956 is a synonym of the genus <i>Centrorhynchus</i> Lühe, 1911.	Parasitology, 2020, 147(10): 1149-1157.	Muhammad, N., Suleman, Ahmad, M.S., Li, L., Zhao, Q., Ullah, H., Zhu, X.Q., Ma, J.	2.783
73	In vitro influence of <i>Theileria annulata</i> on the functions of bovine dendritic cells for stimulation of T lymphocyte proliferation	Parasitology. 2020 Jan;147(1):39-49.	Muhammad Rashid, Junlong Liu*, Guiquan Guan, Jinming Wang, Zhi Li, Muhammad Adeel Hassan, Muhammad Imran Rashid, Muhammad Uzair Mukhtar, Jianxun Luo, Hong Yin*	2.783
74	Complete mitochondrial genome analysis confirms the presence of <i>Echinococcus granulosus sensu lato</i> genotype G6 in Nigeria	Infect Genet Evol. 2020, 84:104377.	Ohiolei John Asekhaen, Li Li, Hong-Bin Yan, Bao-Quan Fu, Wan-Zhong Jia .	2.773
75	Preliminary information on the prevalence and molecular description of <i>Taenia hydatigena</i> isolates in Pakistan based on mitochondrial cox1 gene	Infect Genet Evol. 2020, 85: 104481	Alvi Mughees Aizaz, Ohiolei John Asekhaen, Saqib Muhammad, Li Li, Muhammad Nehaz, Tayyab Muhammad Haleem, Qamar Warda, Alvi Anum Aizaz, Yao-Dong Wu, Xiu-Rong Li, Bao-Quan Fu, Hong-Bin Yan, Wan-Zhong Jia.	2.773

序号	论文名称	杂志名称, 年, 卷, 页	作者	SCI 影响 因子
76	First detection and molecular characteristics of <i>Caprine kobuvirus</i> in goats in China	Infect, Genet Evol.2020, 85: 104566	Keha-mo Abi, Qi Zhang, Zhi Zhong Jing, Cheng Tang	2.773
77	Characterization of the complete mitochondrial genome of <i>Cavisoa magnum</i> (Southwell, 1927) (Acanthocephala: Palaeacanthocephala), first representative of the family Cavisomidae, and its phylogenetic implications.	Infect. Genet. Evol., 2020, 80: 104173.	Muhammad, N., Li, L., Suleman, Zhao, Q., Bannai, M.A., Muhammad, ED.T., Khan, M.S., Zhu, X.Q., Ma, J.	2.773
78	Rapid detection and differentiation of <i>Theileria annulata</i> , <i>T. orientalis</i> and <i>T. sinensis</i> using high-resolution melting analysis	Ticks Tick Borne Dis. 2020 Jan; 11(1): 101312	Jinming Wang, Jifei Yang, Shandian Gao, Aihong Liu, Muhammad Rashid, Youquan Li, Zhijie Liu, Junlong Liu, Guangyuan Liu, Jianxun Luo, Guiquan Guan*, Hong Yin*	2.749
79	<i>Theileria annulata</i> transformation altered cell surface molecules expression and endocytic function of monocyte-derived dendritic cells	Ticks Tick Borne Dis. 2020 May;11(3):101365.	Junlong Liu*, Muhammad Rashid, Jinming Wang, Aihong Liu, Guiquan Guan, Youquan Li, Lan He, Hong Yin, Jianxun Luo	2.749
80	Analysis of microRNA expression profiles ynamic in different life stages of <i>Haemaphysalis longicornis</i> ticks by deep sequencing of small RNA libraries	Ticks Tick Borne Dis. 2020 Jul;11(4):101427.	Wenge Liu, Junhui Guo, Jin Luo, Riaoyun Ren, Ze Chen, Zhiqiang Qu, Zegong Wu, Jun Ni, Xiaofeng Xu, Muhammad Rashid, Jianxun Luo, Hong Yin, Zengqi Yang*, Guangyuan Liu*	2.749
81	Genetic diversity, antimicrobial resistance and extended-spectrum $\beta$ -lactamase type of <i>Escherichia coli</i> isolates from chicken, dog, pig and yak in Gansu and Qinghai Provinces, China.	J Glob Antimicrob Resist. 2020 Sep;22:726-732.	Wang Y, Zhou J, Li X, Ma L, Cao X, Hu W, Zhao L, Jing W, Lan X, Li Y, Gong X, Chen Q, Stipkvits L, Szathmary S, Tarasiuk K, Pejsak Z, Liu Y	2.706

序号	论文名称	杂志名称, 年, 卷, 页	作者	SCI 影响 因子
82	Identification of protein inhibitor of activated STAT 4, a novel host interacting partner that involved in bovine viral diarrhea virus growth	Virology Journal, 2020 (17): 59-69	Xiaowei Gong, Qiwei Chen, Fuying Zheng	2.579
83	Identification of the largest non-essential regions of the C-terminal portion in 3A protein of foot-and-mouth disease virus for replication in cell culture	Virology Journal, 2020, 17: 137	Ping-Hua Li, Xue-Qing Ma, Xing-Wen Bai, Pu Sun, Hong Yuan, Yi-Mei Cao, Kun Li, Hui-Fang Bao, Yuan-Fang Fu, Jing Zhang, Ying-Li Chen, Dong Li, Zhi-Yong Li, Zeng-Jun Lu*, Zaixin Liu*	2.579
84	Taenia solium insulin receptors: promising candidates for cysticercosis treatment and prevention	Acta Tropica (2020) 105552	Lijie Wang, Panhong Liang, Yanling Wei, Shaohua Zhang, Aimin Guo, Guangxue Liu, Muhammad Ehsan, Mingyuan Liu, Xuenong Luo	2.555
85	Development and evaluation of a chemiluminescence immunoassay for detecting tropical theileriosis	Acta Trop. 2020 Feb;202:105245.	Zhi Li, Junlong Liu*, Quanying Ma, Jianlin Xu, Jinming Wang, Aihong Liu, Youquan Li, Guiquan Guan, Jianxun Luo, Hong Yin*	2.555
86	Optimization of a suspension culture for a <i>Theileria annulata</i> -infected bovine cell line	Acta Trop. 2020 Feb;202:105237.	Quanying Ma, Zhi Li, Xuerong Liu, Jing Li, Muhammad Rashid, Junlong Liu, Jinming Wang, Aihong Liu, Youquan Li, Hong Yin, Guiquan Guan, Jianxun Luo*	2.555
87	Selection and Characterization of CSFV-Specific Single-Domain Antibodies and Their Application along with Immunomagnetic Nanobeads and Quantum Dots	Biomed Research International. 2020, 3201630.	Yang, Shunli, Yuan, Li, Shang, Youjun, Wu, Jinyan, Liu, Xiangtao, Zhang, Jie, Pejsak, Zygmunt, Podgorska, Katarzyna, Stepniewska, Katarzyna, Zafar Khan, Muhammad Umar, Cai, Jianping*, Yin, Shuanghui	2.276
88	Development of an Enzyme-Linked Immunosorbent Assay Based on CD150/SLAM for the Detection of Peste des Petits Ruminant Virus.	Front Vet Sci. 2020,7:196.	Prajapati M, Dou Y, Zhu X, Zhao S, Niyokwishimira A, Yanmin Li*, Zhang Z	2.245

序号	论文名称	杂志名称, 年, 卷, 页	作者	SCI 影响 因子
89	Expanding Diversity of Susceptible Hosts in Peste Des Petits Ruminants Virus Infection and Its Potential Mechanism Beyond	Frontiers in Veterinary Science, 2020, 7:66	Yongxi Dou, Zhongxiang Liang, Meera Prajapati, Rui Zhang, Yanmin Li, Zhidong Zhang	2.245
90	First report on molecular characterization of <i>Taenia multiceps</i> isolates from sheep and goats in Faisalabad, Pakistan	Front Vet Sci. 2020, 7: 594599.	Alvi MA, Ohiolei JA, Saqib M, Tayyab MH, Zafar Khan MU, Li Li, Aqib AI, Hassan A, Alvi AA, Qamar W, Bao-Quan Fu, Hong-Bin Yan, Wan-Zhong Jia.	2.245
91	Specific detection and differentiation between <i>Brucella melitensis</i> and <i>Brucella abortus</i> by a duplex recombinase polymerase amplification	Front Vet Sci.2020, 7: 539679	MM Gumaa, Zhao-cai Li, Xiao-an Cao, Nian-zhang Zhang, Zhong-zi lou, Ji-zhang Zhou*, Bao-quan Fu*	2.245
92	First report of <i>Chlamydia</i> seroprevalence and risk factors in domestic black-boned sheep and goats in China.	Front. Vet. Sci., 2020, 7: 363.	Sun, L.X., Liang, Q.L., Hu, X.H., Li, Z., Yang, J.F., Zou, F.C., Zhu, X.Q.	2.245
93	Proteomics Analysis of Hydatigera taeniaeformis Metacestode Stage.	Front Vet Sci., 2020, 7: 474.	Xiaola Guo	2.245
94	Evaluation of the immune response in conventionally weaned pigs infected with porcine deltacoronavirus	Archives of virology,2020,165(7):1653-1658	Donghong Zhao, Xiang Gao, Peng Zhou, Liping Zhang, Yongguang Zhang, Yonglu Wang, Xinsheng Liu	2.243
95	Inhibition of orf virus replication in goat skin fibroblast cells by the HSPA1B protein, as demonstrated by iTRAQ-based quantitative proteome analysis	Arch Virol. 2020 Nov;165(11):2561-2587	Jun-hong Hao, Han-jin Kong, Ming-hao Yan, Chao-chao Shen, Guo-wei Xu, Da-jun Zhang, Ke-shan Zhang*, Hai-xue Zheng*, and Xiang-tao Liu	2.243
96	Phylogenetic relationships among <i>Toxocara</i> spp. and <i>Toxascaris</i> sp. from different regions of the world.	Vet. Parasitol., 2020, 282: 109133.	Fava, N.M.N., Curya, M.C., Santos H.A., Takeuchi-Storm, N., Strube, C., Zhu, X.Q., Taira, K., Odoevskaya, I., Panovag, O., Mateus, T.L., Nejsun, P.	2.157

序号	论文名称	杂志名称, 年, 卷, 页	作者	SCI 影响 因子
97	Detection of <i>Chlamydia psittaci</i> and <i>Chlamydia ibidis</i> in the endangered crested ibis ( <i>Nipponia nippon</i> )	Epidemiol Infect.2020, 148: e1.	Zhaocai Li, Ping Liu, Jia Hou, Guanglan Xu, Junfeng Zhang, Yinghu Lei, Zhongzi Lou, Lin Liang, Yuan Wen, Jizhang Zhou	2.152
98	The immune response to a recombinant <i>Lactococcus lactis</i> oral vaccine against foot-and-mouth disease virus in mice	Biotechnol Lett. 2020;1-11.	Xinsheng Liu, Linlin Qi, Jianliang Lv, Zhongwang Zhang, Peng Zhou, Zhongyuan Ma, Yonglu Wang, Yongguang Zhang , Li Pan	1.977
99	Development of a novel SYBR green I-based quantitative RT-PCR assay for Senecavirus A detection in clinical samples of pigs.	Mol Cell Probes. 2020 Aug 5:101643.	Mu S, Abdullah SW, Zhang Y, Han S, Guo H, Li M, Dong H, Xu J, Teng Z, Wen X, Sun S.	1.951
100	Mitochondrial genome evidence suggests <i>Cooperia</i> sp. from China may represent a distinct species from <i>Cooperia oncophora</i> from Australia.	Parasitol. Int., 2020, 75: 102001.	Sun, M.M., Han, L., Zhou, C.Y., Liu, G.H., Zhu, X.Q., Ma, J.	1.866
101	Serological evidence of <i>Toxoplasma gondii</i> and <i>Neospora caninum</i> infection in black-boned sheep and goats in southwest China.	Parasitol. Int., 2020, 75: 102041.	Sun, L.X., Liang, Q.L., Nie, L.B., Hu, X.H., Li, Z., Yang, J.F., Zou, F.C., Zhu, X.Q.	1.866
102	Rapid Differentiation of PEDV Wild-Type Strains and Classical Attenuated Vaccine Strains by Fluorescent Probe-Based Reverse Transcription Recombinase Polymerase Amplification Assay	BMC Veterinary Research , (2020) 16:208	Zhilin Wang <sup>1</sup> , Xuerui Li <sup>1</sup> , Youjun Shang <sup>1</sup> , Jinyan Wu <sup>1</sup> , Zhen Dong <sup>1,2</sup> , Xiaoan Cao <sup>1</sup> , Yongsheng Liu <sup>1</sup> and Xi Lan <sup>1*</sup>	1.835
103	<i>Coxiella burnetii</i> is widespread in ticks (Ixodidae) in the Xinjiang areas of China	BMC Vet Res. 2020 Aug 28;16(1):317.	Jun Ni, Hanliang Lin, Xiaofeng Xu, Qiaoyun Ren*, Malike Aizezi, Jin Luo, Yi Luo, Zhan Ma, Ze Chen, Yangchun Tan, Junhui Guo, Wenge Liu, Zhiqiang Qu, Zegong Wu, Jinming Wang, Youquan Li, Guiquan Guan, Jianxun Luo, Hong Yin and Guangyuan Liu*	1.835

序号	论文名称	杂志名称, 年, 卷, 页	作者	SCI 影响 因子
104	Molecular evidence of piroplasm infection in companion animals in Hunan Province, China	BMC Vet Res. 2020 Aug 17;16(1):297.	Jinming Wang, Xiaoxing Wang, Hao Sun, Zhaoyun Lv, Youquan Li, Jianxun Luo, Guiquan Guan* & Hong Yin*	1.835
105	Complete genome sequence and antimicrobial activity of <i>Bacillus velezensis</i> JT3-1, a microbial germicide isolated from yak feces	3 Biotech. 2020 May;10(5):231.	Youquan Li*, Xuan Li, Dan Jia, Junlong Liu, Jinming Wang, Aihong Liu, Zhijie Liu, Guiquan Guan, Guangyuan Liu, Jianxun Luo, Hong Yin*	1.798
106	Proteomic analyses reveal that Orf virus induces the activation and maturation of mouse bone marrow-derived dendritic cells	Research in Veterinary Science,2020,132: 563-573.	Qian Feng, Lingxia Li, Guoyu Du, Yongsheng Liu, Xiangtao Liu, Jinyan Wu* , Youjun Shang*	1.751
107	Evaluation of protective efficacy of inactivated <i>Mycoplasma synoviae</i> vaccine with different adjuvants	Veterinary Immunology and Immunopathology, 2020 (220): 109995	Xiaowei Gong, Qiwei Chen, Naola Ferguson-Noel, Laszlo Stipkovits, Susan Szathmary, Yongsheng Liua, Fuying Zheng	1.713
108	Orf Virus VIR Antagonizes p53-Mediated Antiviral Effects to Facilitate Viral Replication	Viral Immunol.Jul/Aug 2020;33(6):468-476.	Ming-Hao Yan , Ling-Ling Wang , Jun-Hong Hao , Xue-Gang Zhang , Chao-Chao Shen , Da-Jun Zhang , Hai-Xue Zheng*, Xiang-Tao Liu , Ke-Shan Zhang*	1.695
109	Newly excysted juveniles of <i>Fasciola gigantica</i> trigger the release of water buffalo neutrophil extracellular traps in vitro	Exp Parasitol. 2020, 211: 107828.	Guo AJ, Wang L, Meng XL, Zhang SH, Sheng ZA, Wei ZK, Luo XN, Huang WY, Zhu XQ, Zhang XC	1.69
110	Ultrasound-assisted extraction extracts from <i>Stemona japonica</i> (Blume) Miq. and <i>Cnidium monnieri</i> (L.) Cuss. could be used as potential <i>Rhipicephalus sanguineus</i> control agents	Exp Parasitol. 2020 Oct;217:107955.	Jun Ni, Qiaoyun Ren **, Jin Luo, Ze Chen, Xiaofeng Xu, Junhui Guo, Yangchun Tan, Wenge Liu, Zhiqiang Qu, Zegong Wu, Jinming Wang, Youquan Li, Guiquan Guan, Jianxun Luo, Hong Yin, Guangyuan Liu*	1.69

序号	论文名称	杂志名称, 年, 卷, 页	作者	SCI 影响 因子
111	Comparative evaluation of two informative markers in the phylogeny of Babesia and Theileria parasites	Exp Parasitol. 2020 May;212:107870.	Zhancheng Tian, Shandian Gao, Junzheng Du, Guangyuan Liu, Jianxun Luo, Hong Yin	1.69
112	Molecular characterization of <i>Eimeria</i> spp. and <i>Blastocystis</i> in rabbits in Shandong Province, China.	Parasitol. Res., 2020, 119(5): 1547-1551	Li, T.S., Zou, Y., Ma, Y.T., Ma, Y.Y., Chen, H., Liang, X.X., Cong, W., Sun, X.L., Zhu, X.Q.	1.641
113	Prevalence and genotype distribution of <i>Enterocytozoon bieneusi</i> in farmed raccoon dogs ( <i>Nyctereutes procyonoides</i> ) in Shandong Province, eastern China.	Parasitol. Res., 2020, 119: 1873-1878.	Ma, Y.Y., Ma, Y.T., Nie, L.B., Li, T.S., Peng, J.J., Cong, W., Zou, Y., Zhu, X.Q.	1.641
114	First report of <i>Cryptosporidium</i> spp. infection and risk factors in black-boned goats and black-boned sheep in China.	Parasitol. Res., 2020, 119(9): 2813-2819.	Zhang, Z.W., Chen, D., Zou, Y., Hou, J.L., Sun, L.X., Li, Z., Yang, J.F., Zou, F.C., Zhu, X.Q.	1.641
115	Effect of deletion of gra17 and gra23 genes on the growth, virulence and immunogenicity of type II <i>Toxoplasma gondii</i> .	Parasitol. Res., 2020, 119(9): 2907-2916	Li, T. T., Wang, J.L., Liang, Q.L., Sun, L.X., Zhang, H.S., Zhang, Z.W., Zhu, X.Q., Elsheikha, H.M.	1.641
116	Newly excysted juveniles of <i>Fasciola gigantica</i> trigger the release of water buffalo neutrophil extracellular traps in vitro	Exp Parasitol., 2020, 211, (107828): 1-6	Ai-Jiang Guo, Li Wang, Xue-Lian Meng, Shao-Hua Zhang, Zhao-An Sheng, Zheng-Kai Wei, Xue-Nong Luo, Wei-Yi Huang, Xing-Quan Zhu, Xi-Chen Zhang, Xue-Peng Cai	1.6
117	Characterization of the complete mitogenome of <i>Centrorhynchus clitorideus</i> (Meyer, 1931) (Palaeacanthocephala: Centrorhynchidae), the largest mitochondrial genome in Acanthocephala, and its phylogenetic implications	Mol. Biochem. Parasitol., 2020, 237: 111274.	Muhammad, N., Suleman, Khan, M.S., Li, L., Zhao, Q., Ullah, H., Zhu, X.Q., Ma, J.	1.571



序号	论文名称	杂志名称, 年, 卷, 页	作者	SCI 影响 因子
118	Molecular identification of <i>Taenia hydatigena</i> from sheep in Khartoum, Sudan.	Korean J Parasitol, 2020, 58(1), 93-97.	Muku Rosline James, Yan Hong-Bin, Ohiolei John Asekhaen, Saaid Abubakar Ahmed, Ahmed Sara, Jia Wan-Zhong, Fu Bao-Quan.	1.311
119	Prevalence and subtypes of <i>Blastocystis</i> in Alpacas ( <i>Vicugna pacos</i> ) in Shanxi Province, Northern China	Korean J. Parasitol., 2020, 58(2): 181-184.	Ma, Y.T., Liu, Q., Xie, S.C., Li, X.D., Ma, Y.Y., Li, T.S., Gao, W.W., Zhu, X.Q.	1.311
120	A SYBR green I-based quantitative RT-PCR assay for bovine ephemeral fever virus and its utility for evaluating viral kinetics in cattle	J Vet Diagn Invest. 2020 Jan;32(1):44-50.	Shandian Gao, Junzheng Du, Zhancheng Tian, Qingli Niu, Dexuan Huang, Jidong Wang, Jianxun Luo, Guangyuan Liu, Hong Yin	1.135
121	Preparation, identification, and functional analysis of monoclonal antibodies against atypical porcine pestivirus NS3 protein	Journal of Veterinary Diagnostic Investigation, 2020, 32(5): 695-699.	Yan Miaomiao, Huang Jingling, Chen Jianing, Yang Wenting, Liu Guangliang	1.135
122	Molecular Survey and Genetic Diversity of <i>Babesia</i> spp. and <i>Theileria</i> spp. in Cattle in Gansu Province, China	Acta Parasitol. 2020 Jun;65(2):422-429.	Ming Sun, Guiquan Guan, Zhijie Liu, Jinming Wang, Duoquan Wang, Shufang Wang, Chao Ma, Shengzhong Cheng, Hong Yin, Jianxun Luo*	1.091
123	Review of cystic echinococcosis in Nigeria: A story of neglect.	Acta Parasitologica, 2020, 65:1-10	Ohiolei John Asekhaen., Yan Hong-Bin., Li Li., Zhu Guo-Qiang., Muku Rosline James., Wu Yan-Tao., Jia Wan-Zhong.	1.019
124	一株源于商品胎牛血清的 BVDV-2 型的分离鉴定及基因组序列分析	畜牧兽医学报, 2020, 51(2): 320-328.	李艳萍, 王立群, 李慧霞, 梁盼红, 才学鹏, 毛立, 骆学农	
125	口蹄疫病毒利用自身蛋白逃逸宿主天然免疫应答的研究进展	畜牧兽医学报, 2020, 51(11): 2622-2632	李显, 张富东, 张中旺, 张永光, 潘丽	
126	口蹄疫病毒 3D 蛋白促进 TLR3 介导的 I 型干扰素产生	畜牧兽医学报, 2020, 51(08): 1923-1931	李露露, 张敬, 李丹, 郑海学*	

序号	论文名称	杂志名称, 年, 卷, 页	作者	SCI 影响 因子
127	羊传染性脓疱病毒感染山羊皮肤成纤维上皮细胞 差异表达 miRNA 分析	畜牧兽医学 报,2020,51(08):1932-1938.	张大俊,侯景,申超超,徐国伟,孔汉金,成伟伟,郑海学*, 刘湘涛,张克山*.	
128	非洲猪瘟病毒 MGF 360-9L 基因序列分析、蛋白结 构预测及亚细胞定位	畜牧兽医学 报,2020,51(06):1371-1381	申超超,李国丽,张大俊,徐国伟,侯景,李丹,党文,张克 山*,郑海学*,刘湘涛	
129	.PK-15 细胞的 TPL2 基因敲除有利于口蹄疫病毒和 塞内卡病毒复制	畜牧兽医学 报,2020,51(05):1060-1073.	闫鸣昊,郝军红,张大俊,申超超,徐国伟,侯景,张克山, 郑海学*,刘湘涛	
130	Gα12 蛋白抑制口蹄疫病毒在 PK-15 细胞上复制	畜牧兽医学报.2020, 51(3):556-564.	王志芳, 张伟, 杨帆, 魏婷, 郑海学*	
131	1 株牛病毒性腹泻病毒分离毒株的基因组特征	畜牧兽医学报, 2020, 8: 1913-1922	高闪电*, 王锦明, 田占成, 独军政, 张忠辉, 王建 东, 康晓冬, 李有全, 关贵全, 刘光远, 罗建勋, 殷 宏*	
132	基因I型乙型脑炎病毒病毒样颗粒的制备及其对小 鼠的免疫原性分析	畜 牧 兽 医 学 报 , 2020, 51(6):1391-1398.	施 磊, 周亚红, 田占成*, 高闪电, 独军政, 关贵 全, 刘光远, 罗建勋, 殷 宏*	
133	口蹄疫灭活疫苗的免疫效果及其对鉴别诊断的干 扰	畜牧兽医学报, 2020, 51 (10): 2481-2489	孙普, 何伟, 付元芳, 李冬, 杨林, 魏德陇, 曹轶 梅, 李平花, 白兴文, 马雪青, 李坤, 包慧芳, 张 婧, 朱新荣, 刘在新*, 卢曾军*	
134	鼠伤寒沙门氏菌VI型分泌系统相关基因敲除及其 功能特性	微生物学报, 2020, 60(6): 1-13	王志林, 董震, 武珊珊, 敬文宪, 陈启伟, 尚佑 军, 王琬凝, 刘永生*, 兰喜*	
135	一株O 型口蹄疫病毒在C57BL/6 小鼠和原代细胞 的传代及其全序的测定和分析	微生物学报, 2020, 60 (7): 1413-1420	龚婷, 黄书伦, 查晶晶, 孙普, 马雪青, 白兴文, 袁红, 曹轶梅, 李坤, 张婧, 卢曾军, 刘在新, 李 平花*	
136	羊白介素 12 受体β2 链的表达与纯化	中 国 兽 医 学 报 . 2020, 40(3):575-580,587.	蒙学莲,朱学亮,张志东	

序号	论文名称	杂志名称, 年, 卷, 页	作者	SCI 影响 因子
137	大肠杆菌外膜蛋白 ompF 基因与I类整合酶基因在生物被膜状态下表达相关性的研究	中国兽医学报. 2020,40(1):109-115	王艺凝; 周建华; 马丽娜; 李学瑞; 刘永生	
138	山羊传染性胸膜肺炎免疫学诊断方法的研究进展	中国兽医学报, 2020,40(9):1876-1880	吴娅琴, 颜新敏, 郝华芳, 陈胜利, 马丽娜, 储岳峰	
139	过表达 TPL2 蛋白 PK-15 细胞系的建立及其功能验证	中国兽医学报,2020,40(07):1319-1324	郝军红,闫鸣昊,张大俊,张学刚,申超超,徐国伟,李国丽,张克山*,郑海*学,刘湘涛.	
140	我国猪繁殖和呼吸综合征流行及疫苗现状	中国兽医学报,2020,40(07):1415-1419	侯谦,代军飞,张杰	
141	尿肠球菌携带毒力基因及其耐药性检测	中国兽医科学, 2020, 50 (11): 1428-1432	王佳慧;贾丹;李贺海;刘爱红;王锦明;刘军龙;关贵全;罗建勋;殷宏;李有全	
142	环形泰勒虫 SPAG 蛋白的原核表达及反应原性分析	中国兽医科学. 2020,50(03):269-275	相权珈, 关贵全, 刘爱红, 王锦明, 李有全, 王晓星, 李志, 殷宏, 刘军龙, 罗建勋	
143	甘肃省庆阳地区泰勒虫病流行趋势及分子特征分析	中国兽医科学, 2020, 50 (08) : 946-951	罗金, 谭阳春, 仇晓飞, 吴泽功, 倪军, 许肖枫, 殷宏, 罗建勋, 李祥瑞, 刘光远	
144	基于金纳米颗粒标记非洲猪瘟病毒 p30 蛋白免疫层析检测方法的建立	中国兽医科学 2020, 50(08):939-945	孙燕燕, 赵亚茹, 李昕, 杨吉飞, 牛庆丽, 林密, 王兆贵, 刘猛, 关贵全, 殷宏, 蒋韬, 刘志杰	
145	基于高通量测序的多房棘球蚴感染小鼠肝组织中差异 circRNA 的生物信息学分析	中国兽医科学, 2020, 50(04): 437-443.	李秀荣, 李立, 闫鸿斌, 犟晓峰, 张林生, 付宝权, 贾万忠.	
146	LncRNA9606 对猪流行性腹泻病毒复制的影响	中国兽医科学 2020, 50(05): 537-544	燕苗苗, 陈佳宁, 刘光亮	
147	牛结节性皮肤病防控技术研究现状及其策略	中国兽医科学, 2020, 50 (02): 205-214	景志忠, 何小兵, 陈国华, 贾怀杰, 房永祥, 陈思睿, 杨帆, 吕彦蓉, Takele Tesgera HURISA, 王国蓓, 殷宏*.	

序号	论文名称	杂志名称, 年, 卷, 页	作者	SCI 影响 因子
148	山羊支原体山羊肺炎亚种特异性分子检测靶标的鉴定和应用	中国兽医科学,2020,50(10): 1257-1262	吴娅琴, 刘保红, 袁婷, 陈芙, 蔡亚婷, 郝华芳, 陈胜利, 马丽娜, 刘永生, 颜新敏, 储岳峰	
149	牛支原体诱导宿主免疫应答的研究进展	中国兽医科学,2020, 50(04): 512- 518	季文恒, 陈胜利, 郝华芳, 颜新敏, 吴娅琴, 翟肖辉, Hussam Askar Hamad, 马丽娜, 储岳峰*	
150	布鲁氏菌免疫磁珠 qPCR 检测方法的建立及应用	中国兽医科学,2020, 50(10): 1243-1248	孙晶晶, 曹小安, 吴锦艳, 尹双辉, 周建华, 兰喜, 李学瑞, 刘永生, 尚佑军*	
151	豆状囊尾蚴外泌体的分离鉴定及其对家兔免疫应答的调节作用	中国兽医科学,2020, 50(03): 307- 313	王立群, 李艳萍, 张少华, 梁盼红, 李涛善, 刘婷丽, 骆学农	
152	宿主 Arf6 通过阻止口蹄疫病毒入侵发挥抗病毒作用	中国兽医 学,2020,50(10):1207-1214	李国丽, 史喜娟, 张大俊, 徐国伟, 刘原子, 申超超, 张克山*, 郑海学*, 刘湘涛	
153	猪细小病毒 AV30 VP2 基因在昆虫细胞中表达及其免疫原性鉴定	中国兽医科学 2020,50(07):852-860	李茜,代军飞,丁耀忠,ASHENAFI Kiros Wubshe,李国秀,马炳,张杰.	
154	HEK293T 细胞敲除 TPL2 基因促进塞内卡病毒复制的研究	中国兽医科 学,2020,50(09):1073-1082.	闫鸣昊,郝军红,张大俊,申超超,徐国伟,侯景,张克山*,郑海学*,刘湘涛	
155	绵羊睾丸支持细胞的分离鉴定及其在山羊痘病毒疫苗株培养中的应用	中国兽医科学,2020, 50(03): 360- 365	杜国玉, 吴锦艳, 尚振华, 李玲霞, 曹小安, 刘永生, 刘湘涛, 尚佑军*	
156	甘肃 NADC30-like PRRSV 的分离及其基因组特性分析	中国兽医科学, 2020, 50(09): 1096-1105	张婧, 孙普, 韩镇, 张海霞, 田启会, 刘在新*, 卢曾军*	
157	口蹄疫病毒前导蛋白的原核表达及多克隆抗体的制备	中国兽医科学, 2020, 50(10): 1215-1219	李娜, 袁红, 李平花, 孙普, 白兴文, 龚婷, 余琼, 朱国强, 李坤, 马雪青, 卢曾军, 包慧芳*, 刘在新*	

序号	论文名称	杂志名称, 年, 卷, 页	作者	SCI 影响 因子
158	口蹄疫病毒 O 型和 A 型交互反应性单克隆抗体的筛选与鉴定	中国兽医科学, 2020, 50 (04): 403-411	周莎莎, 李坤, 王省, 曹轶梅, 包慧芳, 孙普, 李冬, 李平花, 白兴文, 付元芳, 张婧, 马雪青, 陈应理, 刘在新, 卢曾军*	
159	嵌合型口蹄疫病毒样颗粒构建、表达及鉴定	生物工程学报, 2020, 36(7): 1305-1313	刘绒欢, 郭慧琛, 杜平, 董虎, 郭梦楠, 孙世琪.	
160	口蹄疫病毒自身核酸片段对病毒样颗粒组装的促进作用.	生物工程学报, 2020, 36(10): 2076-2082	柳海云, 董虎, 靳野, 郭慧琛, 孙世琪.	
161	基因 I 型乙型脑炎病毒亚单位疫苗候选抗原的免疫原性比较	生物工程学报, 2020, 36(7): 1-9	于瑞明, 田占成*, 高闪电, 独军政, 刘光远, 罗建勋, 殷宏*	
162	口蹄疫病毒非结构蛋白 3AB 双抗体夹心 ELISA 方法的建立	生物工程学报, 2020, 36 (11): 2357-2366	付元芳, 何伟, 孙普, 杨林, 包慧芳, 曹轶梅, 白兴文, 李平花, 李冬, 陈应理, 刘磊, 卢曾军*, 刘在新	
163	布鲁氏菌 S2_M5 及 A19 疫苗免疫羊抗体消长规律研究	中国预防兽医学报, 2020, 42 (3): 287-292	孙晶晶, 吴锦艳, 曹小安, 陈妍, 尹双辉, 周建华, 兰喜, 李学瑞, 刘永生, 尚佑军*	
164	鼠伤寒沙门氏菌双组分系统 arcB 基因缺失株的构建及药物敏感性分析	中国预防兽医学报, 2020, 42(9): 879-886	武珊珊, 敬文宪, 陈启伟, 李学瑞, 刘永生	
165	豆状囊尾蚴丝氨酸蛋白酶抑制剂 ( serpin ) 的多抗制备、组织分布及活性研究	中国寄生虫学与寄生虫病杂志, 2020, 38 (5): 395-601	王莉杰, 王立群, 刘婷丽, 张少华, 刘光学, 李艳萍, 梁盼红, 骆学农	
166	犬冠状病毒 N 蛋白的原核表达及其多克隆抗体的制备	中国畜牧兽医, 2020, 47 (5): 1318-1325	周亚花, 殷娟斌, 刘乐, 殷相平*, 李彦敏, 张志东,	
168	携带绿色荧光蛋白基因重组猫泛白细胞减少症病毒的拯救	中国畜牧兽医, 2020, 47 (6): 1853-1860	殷娟斌, 周亚花, 殷相平*, 张志东	
169	小尾寒羊 $\beta 2$ 微球蛋白的表达及其二级结构预测分析	中国畜牧兽医, 2020, 20 (07): 1990-1996	王战红, 赵志荀*, 吴国华, 朱学亮, 黄彩云, 祁斌亮, 赵芳燕, 张志东, 张强*	

序号	论文名称	杂志名称, 年, 卷, 页	作者	SCI 影响 因子
170	不同抗性小鼠 ECTV 感染前后重要模式识别受体的组织表达差异分析	中国比较医学杂志, 2020, 30(7): 13-22	何小兵#, 王聪#, 成温玉, 贾怀杰, 陈国华, 房永祥, 刘翊中, 景志忠*.	
171	布鲁氏菌 S2_M5 及 A19 疫苗不同免疫程序对细胞因子的影响	免疫学杂志, 2020,36 (11): 984-993	孙晶晶, 吴锦艳, 陈妍, 曹小安, 尹双辉, 周建华, 兰喜, 李学瑞, 刘永生, 尚佑军*	
172	猪圆环病毒 2 型衣壳蛋白优势 B 细胞表位. 重组蛋白免疫原性研究	动物医学进展, 2020.41(3):1-7	高雪, 张辛铭, 肖星星, 杨顺利, 尚佑军, 尹双辉, 蔡建平.	
173	3 株临床分离的猪流行性腹泻病毒 S 基因克隆及序列分析.	动物医学进展, 2020, 41 (7) 16-20	张辛铭, 杨顺利, 马雪婷, 曹钰莹, 何雪阳, 蔡建平, 尹双辉.	
174	南非 2 型口蹄疫病毒结构蛋白抗原表位研究进展	动物医学进展, 2020,41(06):81-85.	李茜, 代军飞, 丁耀忠, 李国秀, 侯谦, Ashenafi Kiros Wubshet, 马炳, 张永光, 张杰	
175	非洲猪瘟病毒 p72 蛋白抗原表位预测分析及多表位疫苗的构建	中国兽医杂志, 2020, 56(01): 13-17+142-144.	高瞻, 邵军军, 常艳燕, 张光磊, 孔洁, 葛苏丹, 常惠芸	
176	南非 2 型口蹄疫病毒 VP1 基因的原核可溶性表达及免疫原性分析[J].	农业生物技术学报, 2020,28(10):1862-1869.	李国秀, 欧云文, 丁耀忠, 李茜, 代军飞, 刘磊, 张杰.	
177	LAMP 的发展及在口蹄疫诊断中的应用	江西农业学报, 2020,32(06):99-104.	侯谦, 代军飞, 张杰	
178	大肠杆菌与肠道沙门菌混合感染朗德鹅的诊断分析	畜牧与兽医, 2020,52(10):97-101	兰仕梅, 王方国, 张晓亮, 袁婷, 陈胜利, 储岳峰	
179	羊传染性脓疱病毒疫苗株和野毒株 GIF 基因比较分析	畜牧与兽医, 2020,52(03):91-96.	张大俊, 卢炳州, 闫鸣昊, 郝军红, 郑海学*, 刘湘涛, 张克山*.	
180	牛病毒性腹泻病毒衣壳蛋白原核表达及多克隆抗体的制备	畜牧与兽医, 2020, 7: 78-82	张忠辉, 高闪电*, 独军政, 田占成, 王建东, 殷宏*	
181	口蹄疫病毒与非洲猪瘟病毒的比较	甘肃畜牧兽医, 2020, 50 (09): 15-16	李冬	