

## 2019 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<br>影响<br>因子 | 页码 |
|----|---|--|--|-----------------|----|
| 1  | Advances in the development of anti- <i>Toxoplasma gondii</i> vaccines: challenges, opportunities and perspectives  | Trends Parasitol,2019, 35(3):239-253           | Wang, J.L., Zhang, N.Z., Li, T.T., He, J.J., Elsheikha, H.M., Zhu, X.Q*  | 8.02            |    |
| 2  | Biom mineralization improves the thermostability of foot-and-mouth disease virus-like particles and the protective immune response induced  | Nanoscale, 2019, 11, 22748-22761               | Ping Du,RonghuanLiu,ShiqiSun,Hu Dong,RuiboZhao,Ruikang Tang,Jianwu Dai, Hong Yin,JianxunLuo, Zaixin Liu*, Huichen Guo* | 6.97            |    |
| 3  | Babesia divergens in human in Gansu province, China   | Emerg Microbes & Infections, 2019:8(1):959-961 | Wang J, Zhang S, Yang J, Liu J, Zhang D, Li Y, Luo J, Guan G, Yin H*   | 6.212           |    |
| 4  | Poly (rC) binding protein 2 interacts with VP0 and increases the replication of the foot-and-mouth disease virus  | Cell Death Dis,2019,10(7):516                  | Dan Li, Jing Zhang, Wenping Yang, Yanchun He, Yi Ru, Shaozu Fu, Lulu Li, Xiangtao Liu & Haixue Zheng*                  | 5.959           |    |
| 5  | G3BP1 inhibits RNA virus replication by positively regulating RIG-I-mediated cellular antiviral response  | Cell Death Dis,2019,10(12):946                 | Yang W, Ru Y, Ren J, Bai J, Wei J, Fu S, Liu X, Li D, Zheng H*   | 5.959           |    |
| 6  | Salivary gland immunization via Wharton's duct activates differential T-cell responses within the salivary gland immune system  | FASEB Journal, 2019, 33(5):6011-6022           | Liu G, Zhang F, Wang R, London SD, London L*   | 5.391           |    |
| 7  | Implication of broadly neutralizing bovine monoclonal antibodies in the development of an enzyme-linked immunosorbent assay for detecting neutralizing antibodies against foot-and-mouth disease virus serotype O | J Clinical Microbiol, 2019, 57(12): e01030-19  | Cao Y, Li K, Wang S, Fu Y, Sun P, Li P, Bai X, Zhang J, Ma X, Xing X, Zhou S, Bao H, Li D, Chen Y, Li Z, Lu Z, Liu Z*  | 4.959           |    |
| 8  | Sec62 suppresses foot-and-mouth disease virus proliferation by promotion of IRE1a-RIG-I antiviral signaling   | J Immunol, 2019, 203(2):429-440                | Han S, Mao L, Liao Y, Sun S, Zhang Z, Mo Y, Liu H, Zhi X, Lin S, Seo HS, Guo H*  | 4.718           |    |

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|----|--|---|--|-----------------|----|
| 9  | Global transcriptome profiling of multiple porcine organs reveals <i>Toxoplasma gondii</i> -induced transcriptional landscapes                                       | Front Immunol, 2019, 10:1531                    | He, J.J., Ma J., Wang, J.L., Zhang, F.K., Li, J.X., Zhai, B.T., Wang, Z.X., Elsheikha, H.M., Zhu, X.Q*                         | 4.716           |    |
| 10 | The multitasking <i>Fasciola gigantica</i> cathepsin B interferes with various functions of goat peripheral blood mononuclear cells in vitro                         | Front Immunol, 2019, 10:1707                    | Chen, D., Tian, A.L., Hou, J.L., Li, J.X., Tian, X.W., Yuan, X.D., Li, X., Elsheikha, H.M., Zhu, X.Q*                          | 4.716           |    |
| 11 | Mucosal-associated invariant T cells expressing the TRAV1-TRAJ33 chain are present in pigs   | Front Immunol, 2019, 10:2070                    | Xingxing Xiao, Kun LI, Xutng Ma, Baohong Liu, Xueyang He, Shunli Yang, Wenqing Wang, Baoyu Jiang, Jianping Cai*                | 4.716           |    |
| 12 | Development of foot-and-mouth disease virus-neutralizing monoclonal antibodies derived from plasmablasts of infected cattle and their germline gene usage            | Front Immunol, 2019, 10:2870                    | Li K, Wang S, Cao Y, Bao H, Li P, Sun P, Bai X, Fu Y, Ma X, Zhang J, Li D, Chen Y, Liu X, An F, Wu F, Lu Z, Liu Z*             | 4.716           |    |
| 13 | Sulfadiazine sodium ameliorates the metabolomic perturbation in <i>Toxoplasma gondii</i> -infected mice as revealed by UPLC-MS/MS based global metabolomics analysis | Antimicrob Agents Chemother, 2019, 63:e00312-19 | Zhou, C.X., Gan, Y., Elsheikha, H.M., Chen, X.Q., Cong, H., Liu, Q., Zhu, X.Q*   | 4.715           |    |
| 14 | Efficacy of antiretroviral compounds against <i>Toxoplasma gondii</i> in vitro   | Int J Antimicrob Agents, 2019, 54:814-819       | Wang, J.L., Elsheikha, H.M., Li, T.T., He, J.J., Bai, M.J., Liang, Q.L., Zhu, X.Q., Cong, W*                                   | 4.615           |    |
| 15 | DDX56 inhibits type I interferon by disrupting assembly of IRF3-IPO5 to inhibit IRF3 nucleus import  | J Cell Sci, 2019, 133(5):jcs230409              | Dan Li, Shaozu Fu, Zhengqian Wu, Wenping Yang, Yi Ru, Hongbing Shu, Xiangtao Liu, and Haixue Zheng*                            | 4.517           |    |
| 16 | Engineering responses to amino acid substitutions in the vp0- and VP3-coding regions of Panasia-1 strains of foot-and-mouth disease virus serotype O                 | J Virol, 2019, 93(7):e02278-18                  | Bai X, Bao H, Li P, Ma X, Sun P, Bai Q, Zhang M, Yuan H, Chen D, Li K, Chen Y, Cao Y, Fu Y, Zhang J, Li D, Lu Z, Liu Z*, Luo J | 4.324           |    |

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| 17 | The pseudoknots region of the 5' untranslated region is a determinant of viral tropism and virulence of foot-and-mouth disease virus   | J Virol, 2019, 93(8): e02039-18        | Zixiang Zhu#, Fan Yang#, Weijun Cao, Huanan Liu, Keshan Zhang, Hong Tian, Wen Dang, Jijun He, Jianhong Guo, Xiangtao Liu, Haixue Zheng* | 4.324           |    |
| 18 | Foot-and-mouth disease virus antagonizes NOD2-mediated antiviral effects by inhibition of NOD2 protein expression  | J Virol, 2019, 93 (11): e00124-19      | Liu H, Zhu Z, Xue Q, Yang F, Cao W, Zhang K, Liu X, Zheng H*  | 4.324           |    |
| 19 | Cellular DNAJA3, a novel VP1-interacting protein, inhibits foot-and-mouth disease virus replication by inducing lysosomal degradation of VP1 and attenuating its antagonistic role on the IFN- $\beta$ signaling pathway | J Virol, 2019, 93(13):e00588-19        | Zhang W#, Yang F#, Zhu Z, Yang Y, Wang Z, Cao W, Dang W, Li L, Mao R, Liu Y, Tian H, Zhang K, Liu X, Ma J, Zheng H*                     | 4.324           |    |
| 20 | Peste des petits ruminants virus nucleocapsid protein inhibits interferon- $\beta$ production by interacting with IRF3 to block its activation   | J Virol, 2019, 93(16): e00362-19       | Zhu Z, Li P, Yang F, Cao W, Zhang X, Dang W, Ma X, Tian H1, Zhang K, Zhang M, Xue Q, Liu X, Zheng H*                                    | 4.324           |    |
| 21 | The E3 ubiquitin ligase TBK1 mediates the degradation of multiple picornavirus VP3 proteins by phosphorylation and ubiquitination  | J Virol, 2019,93 (23):e01438-19        | Dan Li <sup>✉</sup> , Wenping Yang <sup>✉</sup> , Jingjing Ren, Yi Ru, Keshan Zhang, ShaozuFu, Xiangtao Liu, Haixue Zheng*              | 4.324           |    |
| 22 | Species-specific inhibition of capripoxvirus replication by host antiviral protein kinase R  | Ann N Y Acad Sci, 1438 (2019) 3–17     | Zhixun Zhao, Xueliang Zhu, Na Wu, Xiaodong Qin, Caiyun Huang, Guohua Wu, Qiang Zhang, Zhidong Zhang*                                    | 4.295           |    |
| 23 | Comparative pathogenicity and transmissibility of pandemic H1N1, avian H5N1, and human H7N9 influenza viruses in tree shrews   | Frontiers in Microbiology,2019,10:2955 | Shuai Xu, Xuyong Li, Jiayun Yang, Zhengxiang Wang, Yane Jia, Lu Han, Liang Wang, Qiyun Zhu*   | 4.259           |    |
| 24 | Label-free quantitative acetylome analysis reveals Toxoplasma gondii genotype-specific acetylomic signatures   | Microorganisms, 2019, 7(11): 510       | Wang, Z.X., Hu, R.S., Zhou, C.X., He, J.J., Elsheikha, H.M., Zhu, X.Q*  | 4.167           |    |

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| 25 | Porcine circovirus type 2 induces single immunoglobulin interleukin-1 related receptor (SIGIRR) down-regulation to promote interleukin-1 $\beta$ upregulation in porcine alveolar macrophage | Viruses, 2019, 11:1021                              | Shunli Yang, Baohong Liu, Shuanghui Yin*, Youjun Shang, Xinming Zhang, Muhammad Umar Zafar Khan, Xiangtao Liu, Jianping Cai* | 3.811           |    |
| 26 | MicroRNA expression profile in peripheral blood lymphocytes of sheep vaccinated with Nigeria 75/1 peste des petits ruminants virus   | Viruses, 2019, 11:1025                              | Yang Yang, Xiaodong Qin , Xuelian Meng, Xueliang Zhu, Xiangle Zhang , Yanmin Li, Zhidong Zhang*                              | 3.811           |    |
| 27 | Review on outbreak dynamics, the endemic serotypes, and diversified topotypic profiles of foot and mouth disease virus isolates in ethiopia from 2008 to 2018                                | Viruses, 2019, 11:1076                              | Ashenafi Kiros Wubshet, Junfei Dai, Qian Li, Jie Zhang*  | 3.811           |    |
| 28 | Host cellular receptors for the peste des petits ruminant virus  | Viruses, 2019,11:729                                | Prajapati M, Alfred N, Dou Y, Yin X, Prajapati R, Li Y, Zhang Z*   | 3.811           |    |
| 29 | Serum exosomes from newborn piglets restrict porcine epidemic diarrhea virus infection   | Journal of Proteome Research, 2019, 18(5):1939-1947 | Chen J, Jin L, Yan M, Yang Z, Wang H, Geng S, Gong Z, Liu G*   | 3.78            |    |
| 30 | Antiviral activity of brequinar against foot-and-mouth disease virus infection in vitro and in vivo  | Biomedicine & Pharmacotherapy, 2019, 116:108928     | Shi-fang Li, Mei-jiao Gong, Yue-feng Sun, Jun-jun Shao, Yong-guang Zhang, Hui-yun Chang*                                     | 3.743           |    |

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| 31 | Antiviral effects of IMPDH and DHODH Inhibitors against foot and mouth disease virus   | Biomedicine & Pharmacotherapy,2019,118:109305     | Mei-jiao Gong ,Shi-fang Li, Yan-yan Chang,Jun-jun Shao, Yue-Feng Sun, Ting-ting Ren,Yong-guang Zhang, Hui-yun Chang*                   | 3.743           |    |
| 32 | Development and validation of a competitive ELISA based on bacterium-original virus-like particles of serotype O foot-and-mouth disease virus for detecting serum antibodies | Appl Microbiol Biotechnol, 2019,103(7):3015-3024  | Xuhua Ran, Zhiyuan Yang, Manyuan Bai, Yun Zhang, Xiaobo Wen, Huichen Guo, Shiqi Sun*   | 3.67            |    |
| 33 | Immunogenicity and protective efficacy of recombinant proteins consisting of multiple epitopes of foot-and-mouth disease virus fused with flagellin                          | Appl Microbiol Biotechnol, 2019,103(8):3367-3379  | Baofeng Cui, Xinsheng Liu, Peng Zhou, Yuzhen Fang, Donghong Zhao, Yongguang Zhang, Yonglu Wang*  | 3.67            |    |
| 34 | Generation, identification, and functional analysis of monoclonal antibodies against porcine epidemic diarrhea virus nucleocapsid  | Appl Microbiol Biotechnol, 2019, 103(9):3705-3714 | Yang W, Chen W, Huang J, Jin L, Zhou Y, Chen J, Zhang N, Wu D, Sun E, Liu G*   | 3.67            |    |
| 35 | Identification of three linear B cell epitopes against non-structural protein 3ABC of FMDV using monoclonal antibodies   | Appl Microbiol Biotechnol,2019,103(19):8075-8086  | Wei Liu, Junjun Shao, Dalian Chen, Yanyan Chang, Huiyun Chang*, Yongguang Zhang*   | 3.67            |    |
| 36 | Response to comment on “First detection of foot - and - mouth disease virus O/ME - SA/Ind2001 in China   | Transbound Emerg Dis, 2019,66(2):1095-1096        | Zixiang Zhu, Jijun He, Fan Yang, Haixue Zheng*, Xiangtao Liu*  | 3.554           |    |
| 37 | Epidemiological investigation and phylogenetic analysis of caprine parainfluenza virus type 3 in sheep of China  | Transbound Emerg Dis, 2019, 66(3):1411-1416       | Mao. L., Yang. L., Li. W., Liang. P., Zhang. S., Li. J., Sun. M., Zhang. W., Wang. L., Zhong. C., Liu. M., Jiang. J., Cai. X., Luo. X* | 3.554           |    |
| 38 | Rapid and visual detection of Trichinella Spp. using a lateral flow strip-based recombinase polymerase amplification (LF-RPA) assay  | Front Cell Infect Microbiol, 2019, 9:1            | Li TT, Wang JL, Zhang NZ, Li WH, Yan HB, Li L, Jia WZ, Fu BQ*  | 3.518           |    |

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| 39 | iTRAQ-based global phosphoproteomics reveals novel molecular differences between <i>Toxoplasma gondii</i> strains of different genotypes                    | Front Cell Infect Microbiol, 2019, 9:307 | Wang, Z.X., Zhou, C.X., Calderón-Mantilla, G., Petsalaki, E., He, J.J., Song, H.Y., Elsheikha, H.M., Zhu, X.Q*         | 3.518           |    |
| 40 | Using pan RNA-seq analysis to reveal the ubiquitous existence of 5' end and 3' end small RNAs   | Frontiers in Genetics,2019,10:105        | Xu X, Ji H, Jin X, Cheng Z, Yao X, Liu Y, Zhao Q, Zhang T, Ruan J, Bu W, Chen Z, Gao S*                                | 3.517           |    |
| 41 | The <i>Anaplasma ovis</i> genome reveals a high proportion of pseudogenes   | BMC Genomics, 2019, 20(1):69             | Liu Z, Peasley AM, Yang J, Li Y, Guan G, Luo J, Yin H*, Brayton KA   | 3.501           |    |
| 42 | Complex and dynamic transcriptional changes allow the helminth <i>Fasciola gigantica</i> to adjust to its intermediate snail and definitive mammalian hosts | BMC Genomics, 2019, 20(1):729            | Zhang, X.X., Cwiklinski, K., Hu, R.S., Zheng, W.B., Sheng, Z.A., Zhang, F.K., Elsheikha, H.M., Dalton, J.P., Zhu, X.Q* | 3.501           |    |
| 43 | First Molecular Evidence of <i>Anaplasma bovis</i> and <i>Anaplasma phagocytophilum</i> in Bovine from Central Punjab, Pakistan                             | Pathogens, 2019,8:155                    | Iqbal N, Mukhtar MU, Yang J, Sajid MS, Niu Q, Guan G, Liu Z, Yin H*  | 3.405           |    |
| 44 | DDX56 cooperates with FMDV 3A to enhance FMDV replication by inhibiting the phosphorylation of IRF3   | Cell Signal, 2019,64:109393              | Shao-zu Fu, Wen-ping Yang, Yi Ru, Ke-shan Zhang, Yong Wang, Xiang-tao Liu, Dan Li, Hai-xue Zheng*                      | 3.388           |    |
| 45 | Establishment and Expression of Cytokines in a <i>Theileria annulata</i> -Infected Bovine B Cell Line   | Genes (Basel), 2019,10(5):pii:E329       | Rashid M, Guan G, Luo J, Zhao S, Wang X, Rashid MI, Hassan MA, Mukhtar MU, Liu J, Yin H*                               | 3.331           |    |
| 46 | Comparative transcriptomic analysis of the larval and adult stages of <i>Taenia pisiformis</i>  | Genes(Basel), 2019,10(7):pii:E507        | Zhang S*   | 3.331           |    |
| 47 | Transcriptome analysis of responses to bluetongue virus infection in <i>Aedes albopictus</i> cells  | BMC Microbiology, 2019,19(1):121         | Du J, Gao S, Tian Z, Guo Y, Kang D, Xing S, Zhang G, Liu G, Luo J, Chang H, Yin H*                                     | 3.287           |    |
| 48 | Immunogenicity and protective efficacy of a novel foot-and-mouth disease virus empty-capsid-like particle with improved acid stability                      | Vaccine, 2019, 37:2016–2025              | Xie Y, Li H, Qi X, Ma Y, Yang B, Zhang S, Chang H, Yin X, Li Z*  | 3.269           |    |

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| 50 | Molecular detection of Anaplasma infections in ixodid ticks from the Qinghai-Tibet Plateau                                   | Infectious Diseases of Poverty, 2019, 8(1):12        | Han R, Yang JF, Mukhtar MU, Chen Z, Niu QL, Lin YQ, Liu GY, Luo JX, Yin H, Liu ZJ*                        | 3.123           |    |
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| 52 | Antiviral activity of merimepodib against foot and mouth disease virus in vitro and in vivo                                  | Molecular Immunology, 2019,114:226-232               | Shi-fang Li, Mei-jiao Gong, Jun-jun Shao, Yue-feng Sun, Yong-guang Zhang, Hui-yun Chang*                  | 3.064           |    |
| 53 | In Vitro and In Vivo Antiviral Activity of Mizoribine Against Foot-And-Mouth Disease Virus                                   | Molecules, 2019, 24:1723                             | Shi-Fang Li, Mei-Jiao Gong, Yue-Feng Sun, Jun-Jun Shao, Yong-Guang Zhang*, Hui-Yun Chang*                 | 3.06            |    |
| 54 | The first molecular detection and genetic diversity of Babesia caballi and Theileria equi in horses of Gansu province, China | Ticks Tick-Borne Dis,2019,10(3): 528-532             | Wang J, Liu J, Yang J, Wang X, Li Z, Jianlin X, Li X, Xiang Q, Li Y, Liu Z, Luo J, Guan G, Yin H*         | 3.055           |    |
| 55 | Occurrence and multilocus genotyping of Giardia duodenalis in black-boned sheep and goats in southwestern China              | Parasites&Vectors, 2019, 12(1):102                   | Chen, D., Zou, Y., Li, Z., Wang, S.S., Xie, S.C., Shi, L.Q., Zou, F.C., Yang, J.F., Zhao, G.H., Zhu, X.Q* | 3.031           |    |
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| 57 | Global serum proteomic changes in water buffaloes infected with Fasciola gigantica   | Parasites&Vectors, 2019,12(1):281                    | Zhang, F.K., Hu, R.S., Elsheikha, H.M., Sheng, Z.A., Zhang, W.Y., Zheng, W.B., Zhu, X.Q*, He, J.J*        | 3.031           |    |
| 58 | Comparative analysis of apicoplast genomes of Babesia infective to small ruminants in China                                  | Parasites&Vectors, 2019,12(1):312                    | Wang X, Wang J, Liu J, Liu A, He X, Xu J, Li Z, Zhao S, Li Y, Yin H, Luo J, Guan G*                       | 3.031           |    |
| 59 | Metabolomic signatures of mice cerebral cortex following Toxoplasma gondii infection   | Parasites&Vectors, 2019,12(1):373                    | Ma, J., He, J.J., Hou, J.L., Zhou, C.X., Zhang, F.K., Elsheikha, H.M., Zhu, X.Q*                          | 3.031           |    |

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| 61 | Prevalence of the emerging novel Alongshan virus infection in sheep and cattle in Inner Mongolia, northeastern China  | Parasites&Vectors, 2019,12(1):450     | Wang, Z.D., Wang, W, Wang, N.N., Qiu, K., Zhang, X., Tana, G., Liu, Q., Zhu, X.Q*  | 3.031           |    |
| 62 | First molecular description, phylogeny and genetic variation of Taenia hydatigena from Nigerian sheep and goats based on three mitochondrial genes  | Parasites&Vectors, 2019, 12(1):520    | Ohiolei JA, Luka J, Zhu GQ, Yan HB, Li L, Magaji AA, Alvi MA, Wu YT, Li JQ, Fu BQ, Jia WZ*   | 3.031           |    |
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| 64 | Separation and purification of foot-and-mouth disease virus by multiple-stage aqueous two-phase extraction system.  | Process Biochemistry, 2019,77:143-150 | Du P, Sun P, Sun P, Dong J, Dong H, Liu R, Guo H*, Mu K*,Liu Z*  | 2.883           |    |
| 65 | Advancement in TPL2 regulated innate immune response  | Immunobiol, 2019,224(3):383-387       | Ming-Hao Yan, Jun-Hong Hao, Xue-Gang Zhang, Chao-Chao Shen, Da-Jun Zhang, Ke-Shan Zhang*, Hai-Xue Zheng*, Xiang-Tao Liu                  | 2.798           |    |
| 66 | Evaluation and comparison of immunogenicity and cross-protective efficacy of two inactivated cell culture-derived GIIa-and GIIb-genotype porcine epidemic diarrhea virus vaccines in suckling piglets | Vet Microbiol, 2019, 230:278-282      | Xinsheng Liu, Liping Zhang, Qiaoling Zhang, Peng Zhou, Yuzhen Fang, Donghong Zhao, Jiabin Feng, Weiyan Li, Yongguang Zhang, Yonglu Wang* | 2.791           |    |
| 67 | Exosomes-mediated transmission of foot-and-mouth disease virus in vivo and in vitro   | Vet Microbiol, 2019, 233:164-173      | Zhang K, Xu S, Shi X, Xu G, Shen C, Liu X, Haixue Zheng*   | 2.791           |    |
| 68 | Clade 2.3.2.1 H5N1 avian influenza viruses circulate at the interface of migratory and domestic birds around Qinghai Lake in China  | Vet Microbiol, 2019, 235:234-242      | Jiayun Yang, Zhengxiang Wang, Yingying Du, Yane Jia, Liang Wang, Shuai Xu, Qiyun Zhu*  | 2.791           |    |



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| 69 | A newly isolated Chinese virulent genotype GIIB porcine epidemic diarrhea virus strain: biological characteristics, pathogenicity and immune protective effects as an inactivated vaccine candidate | Virus Res, 2019, 259:18-27        | Liu X, Zhang Q, Zhang L, Zhou P, Yang J, Fang Y, Dong Z, Zhao D, Li W, Feng J, Cui B, Zhang Y, Wang Y*        | 2.736           |    |
| 70 | MicroRNA-34/449 family and viral infections   | Virus Res, 2019, 260:1-6          | Jianliang Lv, Zhongwang Zhang, Li Pan, Yongguang Zhang*   | 2.745           |    |
| 71 | Porcine endemic diarrhea virus infection regulates long noncoding RNA expression  | Virology, 2019, 527:89-97         | Chen J, Zhang C, Zhang N, Liu G*  | 2.657           |    |
| 72 | Profile analysis of circRNAs induced by porcine endemic diarrhea virus infection in porcine intestinal epithelial cells   | Virology, 2019, 527:169-179       | Chen J, Wang H, Jin L, Wang L, Huang X, Chen W, Yan M, Liu G*   | 2.657           |    |
| 73 | Evolutionary history of Simbu serogroup orthobunyaviruses in the Australian epizootic   | Virology, 2019, 535:32-44         | Wang J, Firth C, Amos-Ritchie R, Davis SS, Yin H, Holmes EC, Blasdel KR, Walker PJ*                           | 2.657           |    |
| 74 | Host microRNA miR-1307 suppresses foot-and-mouth disease virus replication by promoting VP3 degradation and enhancing innate immune response  | Virology, 2019, 535:162-170       | Linlin Qi, Kailing Wang, Haotai Chen, Xinsheng Liu, Jianliang Lv, Shitong Hou, Yongguang Zhang*, Yuefeng Sun* | 2.657           |    |
| 75 | Genome-wide analysis of mycoplasma dispar provides insights into putative virulence factors and phylogenetic relationships  | G3 (Bethesda), 2019, 9(2):317-325 | Chen S, Hao H, Yan X, Liu Y, Chu Y*   | 2.63            |    |
| 76 | Mitochondrial genome of Paruterina candelabraria (Cestoda: Paruterinidae), with implications for the relationships between the genera Cladotaenia and Paruterina                                    | Acta Trop, 2019, 189:1-5          | Guo. A., Wang. L., Zhang. S., Zheng. Y., Georgiev. B.B., Luo. X., Huang S., Cai. X*                           | 2.629           |    |
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