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 影响因子	页码
1	Advances in the development of anti-*Toxoplasma gondii* 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	Biomineralization 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 Toxoplasma gondii-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 Fasciola gigantica 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 Toxoplasma gondii-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 Toxoplasma gondii 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-β 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-β 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☯, Wenping Yang☯, 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-1β 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, Danian 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 Toxoplasma gondii 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 Anaplasma ovis 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 Fasciola gigantica 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 Anaplasma bovis and Anaplasma phagocytophilum 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 Theileria annulata-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 Taenia pisiformis	Genes(Basel), 2019,10(7):pii:E507	Zhang S*	3.331	
47	Transcriptome analysis of responses to bluetongue virus infection in Aedes albopictus 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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49	Interplay between miRNAs and host genes and their role in cancer	Briefings in Functional Genomics, 2019,18(4):255–266	Baohong Liu, Yu Shyr, Jianping Cai*, Qi Liu	3.133	
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	
51	Molecular cloning and characterization of the pig MHC class I-related MR1 gene	Dev Comp Immunol, 2019, 96:58-67	Xingxing Xiao, Baohong Liu, Xueting Ma, Shunli Yang, Jianping Cai*	3.119	
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	
56	MicroRNA let-7 regulates the expression of ecdysteroid receptor (ECR) in Hyalomma asiaticum (Acari: Ixodidae) ticks	Parasites&Vectors, 2019,12(1):235	Wu F, Luo J, Chen Z, Ren Q, Xiao R, Liu W, Hao J, Liu X, Guo J, Qu Z, Wu Z, Wang H, Luo J, Yin H, Liu G*	3.031	
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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60	Cystic echinococcosis in Nigeria: first insight into the genotypes of Echinococcus granulosus in animals	Parasites&Vectors, 2019, 12(1):392	Ohiolei JA, Yan HB, Li L, Magaji AA, Luka J, Zhu GQ, Isaac C, Odoya ME, Wu YT, Alvi MA, Muku RJ, Fu BQ, Jia WZ*	3.031	
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	
63	High resolution melting analysis of the 18S rRNA gene for the rapid diagnosis of bovine babesiosis	Parasites&Vectors, 2019,12(1):523	Wang J, Liu A, Zhang S, Gao S, Rashid M, Li Y, Liu J, Ma Q, Li Z, Liu Z, Luo J, Guan G, Yin H*	3.031	
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, Jiaxin 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 episystem	Virology, 2019, 535:32-44	Wang J, Firth C, Amos-Ritchie R, Davis SS, Yin H, Holmes EC, Blasdell 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	
77	First report of Neospora caninum seroprevalence in farmed raccoon dogs in China	Acta Trop, 2019, 190:80-82	Nie, L.B., Zou, Y., Hou, J.L., Liang, Q.L., Cong, C., Zhu, X.Q*	2.629	

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78	Serological evidence of hepatitis E virus and influenza A virus infection in farmed wild boars in China	Acta Trop, 2019, 192:87-90	Liang, Q.L., Nie, L.B., Zou, Y., Hou, J.L., Chen, X.Q., Bai, M.J., Gao, Y.H., Hu, G.X., Zhu, X.Q*	2.629	
79	Characterization of the mitochondrial genome sequences of the liver fluke Amphimerus sp. (Digenea: Opisthorchiidae) from Ecuador and phylogenetic implications	Acta Trop, 2019, 195: 90-96	Ma, J., He, J.J., Zhou, C.Y., Sun, M.M., Cevallos, W., Sugiyama, H., Zhu, X.Q., Calvopiñ, M*	2.629	
80	Identification and molecular characterization of exosome-like vesicles derived from the Taenia asiatica adult worm	Acta Trop, 2019, 198:105036	Liang. P., Mao. L., Zhang. S., Guo. X., Liu. G., Wang. L., Hou. J., Zheng. Y., Luo. X*	2.629	
81	Potential effects of hepatitis E virus infection in swine on public health in China	Infect Genet Evol, 2019, 68:113-118	Jian-hua Zhou, Youjun Shang, Xiao-an Cao, Yi-ning Wang, Yongsheng Liu, Yonghao Hu*, Xi Lan*	2.611	
82	Characterization of the complete mitochondrial genome of Centrorhynchus milvus Ward, 1956 (Acanthocephala: Polymorphida) and phylogenetic implications	Infect Genet Evol, 2019, 75:103946	Muhammad, N., Sulemana, Ma, J., Khan, M.S., Wu, S.S., Zhu, X.Q., Li, L*	2.611	
83	High-throughput identification of microRNAs in Taenia hydatigena, a cestode threatening livestock breeding industry	Infect Genet Evol, 2019, 75:103985	Wu. J., Yang. J., He. G., Guo. X., Kutyrev. I., Kandil. O.M., Zheng. Y*	2.611	
84	Epidemic and evolutionary characteristics of peste des petits ruminants virus infecting Procapra przewalskii in Western China	Infect Genet Evol, 2019,75:104004	Lingxia Li, Xiaoan Cao, Jinyan Wu, Yongxi Dou, Xuelian Meng, Dan Liu, Yongsheng Liu,Youjun Shang*, Xiangtao Liu	2.611	
85	Prevalence and genetic characterization of Enterocytozoon bieneusi and Giardia duodenalis in Tibetan pigs in Tibet, China	Infect Genet Evol, 2019, 75:104019	Zou, Y., Zheng, W.B., Song, H.Y., Xia, C.Y., Shi, B., Liu, J.Z., Hou, J.L., Zhu, X.Q*	2.611	
86	A novel type I interferon,interferon alphaomega, shows antiviral activity against foot-and-mouth disease virus in vitro	Microbial Pathogenesis, 2019,127:79-84	Shi-fang Li, Mei-jiao Gong , Yin-li Xie, Jun-jun Shao, Fu-rong Zhao, Yong-guang Zhang, Hui-yun Chang*	2.581	
87	Antiviral effect of amiloride on replication of foot and mouth disease virus in cell culture	Microbial Pathogenesis, 2019,135:103638	Mei-jiao Gong, Yan-yan Chang, Jun–jun Shao, Shi-fang Li, Yong-guang Zhang, Hui-yun Chang *	2.581	

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88	A multiplex PCR assay for the simultaneous detection of Taenia hydatigena, T. multiceps, T. pisiformis, and Dipylidium caninum infections	BMC Infect Dis, 2019, 19(1):854	Zhu GQ, Li L, Ohiolei JA, Wu YT, Li WH, Zhang NZ, Fu BQ, Yan HB, Jia WZ*	2.565	
89	Complete mitochondrial genomes confirm the generic placement of the plateau vole, Neodon fuscus	Biosci Rep, 2019, 39(8): BSR20182349	Li JQ, Li L, Fu BQ,Yan HB, Jia WZ*	2.535	
90	Establishment of a recombinase polymerase amplification (RPA) assay for the detection of Brucella spp. Infection	Mol Cell Probes, 2019, 47:101434	M.M. Gumaa, Xiaoan Cao, Zhaocai Li, Zhongzi Lou, Nianzhang Zhang, Zhijun Zhang, Jizhang Zhou*, Baoquan Fu*	2.511	
91	A systematic review on modelling approaches for economic losses studies caused by parasites and their associated diseases in cattle	Parasitology, 2019,146(2):129-141	Rashid M, Rashid MI, Akbar H, Ahmad L, Hassan MA, Ashraf K, Saeed K, Gharbi M*	2.456	
92	Application of built-in adjuvants for epitope-based vaccines	Peer J, 2019,6:e6185	Yao Lei , Furong Zhao, Junjun Shao, Yangfan Li , ,Shifang Li, Huiyun Chang*, Yongguang Zhang*	2.353	
93	Biological characterization and pathogenicity of a newly isolated Chinese highly virulent genotype GIIa porcine epidemic diarrhea virus strain	Archives of Virology, 2019, 164(5):1287-1295	Liping Zhang, Xinsheng Liu, Qiaoling Zhang, Peng Zhou, Yuzhen Fang, Zhaoliang Dong, Donghong Zhao, Weiyan Li, Jiaxin Feng, Yongguang Zhang, Yonglu Wang*	2.261	
94	Comparative genomic analysis of Trichinella spiralis reveals potential mechanisms of adaptive evolution	Biomed Res Int,2019, 2019:2948973	Qu Z, Li W, Zhang N, Li L, Yan H, Li T, Cui J, Yang Y, Jia W, Fu B*	2.197	
95	Evaluation of the efficacy of a recombinant adenovirus expressing the spike protein of porcine epidemic diarrhea virus in pigs	Biomed Res Int, 2019, 2019:8530273	Xinsheng Liu , Donghong Zhao, Peng Zhou,Yongguang Zhang,Yonglu Wang*	2.197	
96	Profiling circulating microRNAs in serum of Fasciola gigantica-infected buffalo	Mol Biochem Parasitol, 2019, 232: 111201	Guo. X., Guo. A*	2.158	

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97	Mitochondrial and nuclear ribosomal DNA dataset suggests that Hepatiarius sudarikovi Feizullaev 1961 is a member of the genus Opisthorchis Blanchard, 1895 (Digenea: Opisthorchiidae)	Parasitol Res, 2019, 118(3): 807-815	Suleman, Ma, J., Khan, M.S., Sun, M.M., Muhammad, N., He, J.J., Zhu, X.Q*	2.067	
98	Characterization of complete mitochondrial genome sequences of Uvitellina sp., representative of the family cyclocoelidae and phylogenetic implications	Parasitol Res, 2019, 118(7): 2203-2211	Suleman, Khan, M.S., Heneberg, P., Zhou, C.Y., Muhammad, N., Zhu, X.Q., Ma, J*	2.067	
99	Characterization of the complete mitochondrial genome of Sphaerirostris picae (Rudolphi, 1819) (Acanthocephala: Centrorhynchidae), representative of the genus Sphaerirostris	Parasitol Res, 2019, 118(7):2213-2221	Muhammad, N., Suleman, Ma, J., Khan, M.S., Li, L., Zhao, Q., Ahmad, M.S., Zhu, X.Q*	2.067	
100	Occurrence of Enterocytozoon bieneusi in Chinese Tan sheep in the Ningxia Hui Autonomous Region, China	Parasitol Res, 2019, 118(9):2729-2734	Peng, J.J., Zou, Y., Li, Z., Liang, Q.L., Song, H.Y., Li, T.S., Ma, Y.Y., Zhu, X.Q., Zhou, D.H*	2.067	
101	Screening and verification for proteins that interact with leucine aminopeptidase of Taenia pisiformis using a yeast two-hybrid system	Parasitol Res, 2019, 118(12):3387-3398	Zhang S*	2.067	
102	Hollow mesoporous silica nanoparticles as delivery vehicle of foot-and-mouth disease virus-like particles induce persistent immune responses in guinea pigs	J Med Virol, 2019, 91(6):941-948	Manyuan Bai, Hu Dong, Xin Su, Ye Jin, Shiqi Sun, Yingpeng Zhang, Yunshang Yang, HuichenGuo*	2.049	
103	Artificially designed hepatitis B virus core particles composed of multiple epitopes of type A and O foot-and-mouth disease virus as a bivalent vaccine candidate	J Med Virol, 2019,91(12):2142-2152	Yao Lei, Junjun Shao, Furong Zhao, Yangfan Li, Chenglin Lei, Feifei Ma, Huiyun Chang, Yongguang Zhang*	2.049	

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104	Assessing the prevalence and economic significance of coccidiosis individually and in combination with concurrent infections in Pakistani commercial poultry farms	Poultry Science, 2019;98(3):1167-1175	Rashid M, Akbar H, Bakhsh A, Rashid MI, Hassan MA, Ullah R, Hussain T, Manzoor S, Yin H*	2.027	
105	Molecular detection and genetic diversity of Babesia canis canis in pet dogs in Henan Province, China	Parasitol Int, 2019, 71:37-40	Wang J, Liu J, Yang J, Liu Z, Wang X, Li Y, Luo J, Guan G, Yin H*	2.017	
106	Distribution and molecular characterization of Cryptosporidium spp., Giardia duodenalis, and Enterocytozoon bieneusi amongst grazing adult sheep in Xinjiang, China	Parasitol Int, 2019,71:80-86	Qi M, Zhang Z, Zhao A, Jing B, Guan G, Luo J, Zhang L*	2.017	
107	Characterization of the complete mitochondrial genome of Plagiorchis maculosus (Digenea, Plagiorchiidae): representative of a taxonomically complex digenean family	Parasitol Int,2019, 71:99-105	Suleman, Ma, J., Khan, M.S., Tkach, V.V., Muhammad, N., Zhang, D., Zhu, X.Q*	2.017	
108	Comparative analysis of microRNA profifiles between wild and cultured Haemaphysalis longicornis (Acari, Ixodidae) ticks	Parasite, 2019,26:18	Luo J, Ren Q, Chen Z, Liu W, Qu Z, Xiao R, Chen R, Lin H, Wu Z, Luo J, Yin H, Wang H, Liu G*	1.958	
109	Evaluation of immune protection against Toxoplasma gondii infection in mice induced by a multi-antigenic DNA vaccine containing TgGRA24, TgGRA25 and TgMIC6	Parasite, 2019, 26:58	Xu, X.P., Liu, W.G., Xu, Q.M., Zhu, X.Q., Chen, J*	1.958	
110	Comparison of the sensitivity of three cell cultures to ORFV	BMC Vet Res,2019,15(1):13	Wang G , Wang Y , Kong J , Li Y , Wu J , Chen Y , Liu X , Shang Y , Zhang Z*	1.792	
111	First molecular evidence of Babesia occultans and Theileria separata infection in ticks and sheep in China	Experimental and Applied Acarology, 2019,78(2):223-229	Sun M, Wang J, Liu Z, Guan G, Li Y, Liu J, Xu J, Yin H, Luo J*	1.76	
112	Proteomic analysis of murine bone marrow derived dendritic cells in response to peste des petits ruminants virus	Research in Veterinary Science，2019,125:195-204	Lingxia Li, Jinyan Wu, Xiao''an Cao, Jianhua Zhou, Shuanghui Yin, Shunli Yang, Qian Feng,Ping Du, Yongjie Liu, Youjun Shang*, Yongsheng Liu, Xiangtao Liu	1.751	

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114	Molecular identification and detection of Wohlfahrtia magnifica in ovine vulvar myiasis in Gansu, China	Tropical Animal Health and Production, 2019,51(8):2629-2634	Li Y, Li X, Liu J, Liu A, Guo P, Han Y, Shang Y, Guan G, Liu Z, Liu G, Luo J, Yin H*	1.089	
115	First Report of Theileria Infection of Bactrian Camels (Camelus bactrianus) in Xinjiang, China	Acta Parasitologica, 2019,64(4):923-926	Li Y, Li X, Liu J, Wang J, Jia D, Liu A, He Z, Guan G, Liu Z, Liu G, Luo J, Yin H*	0.968	
116	Prevalence of Cryptosporidium, Giardia, Blastocystis, and trichomonads in domestic cats in East China	Journal of Veterinary Medical Science, 2019,81(6):890-896	Li W, Liu X, Gu Y, Liu J, Luo J*	0.91	
117	Methodical Review on Poxvirus Replication, Genes Responsible for the Development of Infection and Host Immune Response Against the Disease	Arch Microbiol Immunology, 2019, 3(2): 003-019	Takele Tesgera Hurisa, Huaijie Jia, Guohua Chen, Fang Yong Xiang, Xiao-Bing He, Xiaoxia Wang, Zhizhong Jing*		
118	Comparison the pathogenicity of three Mycoplasma synoviae isolates from broiler flocks	微生物学通报, 2019, 46(4): 790-797	GONG Xiao-Wei, CHEN Qi-Wei, Ferguson-Noe, Naola, ZHENG Fu-Ying* ,Stipkovits Laszlo, Szathmary Susan, LIU Yong-Sheng		
119	羊口疮病毒对树突状细胞成熟和功能的影响及转录组学分析	病毒学报,2019,35(06):935-947	冯倩，吴锦艳，李玲霞，杜国玉，尚佑军*，刘湘涛，刘永生*		
120	慢病毒介导稳定表达增强小反刍兽疫病毒复制的山羊Vero/SLAM 细胞系的建立	畜牧兽医学报，2019 ,50(01):218-226	吴锦艳，田宏，蒙学莲，惠小婷，王耀杰，关玉华，尚佑军*，刘永生，张志东		
121	塞内卡病毒 A 结构蛋白 VP1 诱导 PK-15 细胞凋亡	畜牧兽医学报, 2019,50(04):811-820	王咏，毛箬青，张克山*，郑海学，刘湘涛*		
122	猪源 DDX56 对口蹄疫病毒的复制及其对病毒诱导的 RLR 通路调节的研究	畜牧兽医学报, 2019,50(09):1849-1856	付绍祖，李露露，张敬，李丹，郑海学*		

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123	三种大肠杆菌表达的口蹄疫病毒 A 型多表位蛋白对猪的免疫原性比较	微生物学报,2019,59(4):711-718	曹轶梅，王兴凯，王省，李坤，付元芳，李冬，卢曾军，刘在新*		
124	3A 蛋白 104–115 位氨基酸缺失口蹄疫 A 型标记病毒的构建	微生物学报, 2019,59(5):907-915	李平花，马雪青，袁红，袁子文，孙普，白兴文，卢曾军，刘在新*		
125	VP3 G–H 环中氨基酸突变对 O 型口蹄疫病毒生物学特性的影响	微生物学报,2019,59(7):1285-1294	陈冬冬，白兴文，宫晓华，包慧芳，李平花，李冬，付元芳，白启峰，袁红，孙普，马雪青，曹轶梅，陈应理，卢曾军，刘在新*		
126	靶向抑制 PRRSV 复制的 Nsp9/shRNA 的筛选及干扰	中国兽医学报,2019,39(01):14-20	吴锦艳，田宏，陈妍，王光祥，尚佑军*，张志东*		
127	大肠杆菌整合子的研究进展	中国兽医学报,2019,39(09):1858-63	王艺凝，李学瑞，刘永生*		
128	非洲猪瘟病毒结构蛋白在病毒感染过程中的作用	生物技术通报,2019,35(06):156-163	欧云文，刘俐君，代军飞，马炳，张永光，张杰*		
129	猪圆环病毒 2 型 Cap 蛋白多克隆抗体的制备及鉴定	生物技术通报,2019,35(08):226-231	欧云文，代军飞，马炳，张杰*，邓辉祥，李潇，张欣明		
130	环形泰勒虫喀什株感染牛淋巴细胞系的建立及其生物学特征的鉴定	中国兽医科学, 2019,49(02):144-151	马全英，李有全，刘军龙，刘爱红，王锦明，赵帅阳，陈银银，徐建林，殷宏，关贵全，罗建勋*		
131	牛巴贝斯虫巢式 PCR 检测方法的建立	中国兽医科学, 2019,49(02):183-189	孙明，王锦明，刘爱红，刘志杰，聂 英，魏华，李玉峰，殷宏，关贵全，罗建勋*		
132	口蹄疫表位疫苗的研究进展	中国兽医科学, 2019,49(04):499-505	汪肖肖，孙普，王省，谯雨，卢曾军，刘在新*		
133	mmu-miR-146a-5p 对小鼠巨噬细胞的免疫调节作用	中国兽医科学, 2019, 49(04):506-511	杨静，陈晓倩，吴金恩，郭小腊，李雅婷*		
134	我国羊巴贝斯虫棒状体颈部蛋白 RON2 基因的克隆与结构和遗传进化分析	中国兽医科学, 2019,49(05):551-559	徐建林，王锦明，刘军龙，刘爱红，李有全，殷宏，罗建勋，关贵全*		
135	羊口疮病毒 ORFV129 蛋白对树突状细胞成熟和功能的影响	中国兽医科学, 2019,49(06):700-706	杜国玉，吴锦艳，曹小安，李玲霞，冯倩，尹双辉，周建华，刘永杰，尚佑军*，刘湘涛，刘永生		
136	非洲猪瘟病毒 K205R 蛋白单克隆抗体的制备与鉴定	中国兽医科学, 2019,49(07):805-811	赵亚茹，韩蓉，杨吉飞，牛庆丽，关贵全，罗建勋，刘光远，殷宏，GRZEGORZ Wozniakowski，刘志杰*		

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137	新分离植物乳杆菌的药敏性和抑菌性试验	中国兽医科学, 2019, 49(07):879-886	李瘤，贾丹，刘军龙，王锦明，王佳慧，刘爱红，王杰，刘志杰，关贵全，刘光远，罗建勋，殷宏，李有全*		
138	IFN-λ1 作为乙型脑炎病毒 DNA 疫苗佐剂的免疫效应研究	中国兽医科学, 2019,49(07):841-846	周亚红，田占成，于瑞明，高闪电，独军政，刘光远，罗建勋，殷宏*		
139	口蹄疫病毒 VP2 蛋白特异性单克隆工程抗体的表达与活性鉴定	中国兽医科学, 2019,49(08):939-946	王省，李坤，卢曾军，刘在新，李冬，包慧芳，李平花，孙普，白兴文，陈应理，付元芳，张婧，马雪青，曹轶梅*		
140	两株 PRRSV NSP2 不同位置缺失基因工程病毒的生物学特性分析	中国兽医科学, 2019, 49(09):1073-1081	谯雨，王治家，张婧，孙普，白兴文，李坤，包慧芳，曹轶梅，李平花，李冬，刘在新，卢曾军*		
141	A 型口蹄疫病毒衣壳蛋白主要抗原表位区的原核表达及免疫效果分析	中国兽医科学, 2019,49(10):1207-1215	汪肖肖，孙普，贾怀杰，李冬，付元芳，陈应理，曹轶梅，景志忠，白兴文，卢曾军，刘在新*		
142	口疮病毒 GIF 蛋白的原核表达及对小鼠免疫细胞的影响	中国兽医科学, 2019,49(10):1222-1232	冯倩，吴锦艳，李玲霞，杜国玉，尚佑军*，刘湘涛，刘永生		
143	牛结节性皮肤病的流行现状与传播特征及其我国的防控策略	中国兽医科学, 2019, 49(10):1297-1304	景志忠，贾怀杰，陈国华，何小兵，房永祥，王国蒨，陈思睿，杨帆，吕彦蓉，Takele Tesgera HURISA，殷宏*		
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145	鸟苷酸结合蛋白家族的研究进展	中国兽医科学, 2019, 49(10):1440-1449	高真贞，景志忠*		
146	过表达 TPL2 蛋白 BHK21 细胞系的建立及其初步应用	中国兽医科学, 2019,49(12):1527-1534	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		
147	蓝舌病毒 NS2 蛋白的抗体制备及鉴定	中国动物传染病学报, 2019, 27(2):12-18	张国芮，独军政，高闪电，田占成，Darien Kheder Ali Mohamed，康棣，郭艳妮，薛慧文，殷宏*		
148	棘球蚴（包虫）病疫苗研究进展	中国人兽共患病学报, 2019, 35(1):59-65	朱国强，李立，闫鸿斌，贾万忠*		
149	一种侧流试纸结合 FAM 重组酶聚合酶扩增（RPA）诊断布鲁氏菌感染的方法	中国人兽共患病学报, 2019, 35(10):905-908	葛志毅，周建华，尚佑军，李学瑞，刘永生，赵鹭，孙晶晶，曹小安*		

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151	亚洲带绦虫 45kDa 雌激素调节蛋白的表达及其杂交瘤细胞株的筛选与鉴定	中国寄生虫学与寄生虫病杂志, 2019, 7(1):70-74	王立群，梁盼红，张少华，侯俊玲，王莉杰，毛立，骆学农*		
152	猫的弓形虫病研究进展	中国动物传染病学报, 2019, 27(3):98-106	王萌，张念章，朱兴全*		
153	石渠棘球绦虫研究进展	中华预防医学杂志, 2019, 53(1):112-117	朱国强，李立，闫鸿斌，吴燕涛，李文卉，付宝权，贾万忠*		
154	不同 ELISA 试剂盒检测感染猪口蹄疫病毒 3ABC 抗体效果比较	动物医学进展, 2019,40(02):39-44	王文莉，刘华南，卢炳州，赵俊皓，徐守兴，胡永浩，郑海学*，张克山*，刘湘涛		
155	口蹄疫病毒衣壳蛋白氨基酸突变对病毒热稳定性的影响	动物医学进展, 2019, 40(07):1-8	高雅，李平花，马雪青，寻广谨，白兴文，孙普，袁红，卢曾军，刘在新，李冬*		
156	表达绿色荧光蛋白的 MVA 重组病毒株的构建及筛选	中国畜牧兽医, 2019,46(7):2079-2087	黄彩云，赵志荀，朱学亮，王战红，吴香草，吴国华，张志东，张强*		
157	仔猪口蹄疫母源抗体衰减规律研究	畜牧与兽医, 2019,51(06):100-103	卢炳州，刘华南，赵俊皓，王国庆，郑海学，刘湘涛，郭建宏，何继军，张克山*		
158	牛支原体 TaqMan 探针实时荧光定量 PCR 检测方法的建立及应用	畜牧与兽医, 2019,51(08):105-109	翟肖辉, 王方国, 郝华芳, 颜新敏, 陈胜利, Hussam, A.M., 朱建勋, 储岳峰*		
159	病毒样颗粒作为口蹄疫病毒抗原表位载体的研究进展	江西农业学报,2019,31(06):95-101	李茜，代军飞，王俊，丁耀忠，马炳，刘永生，张永光，张杰*		
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