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18	Proteomic differences between developmental stages o Toxoplasma gondii revealed by iTRAQ-based quantitative proteomics.	Front Microbiol, 2017, 8: 52300-52315	Wang, Z.-X., Zhou, C.-X., Elsheikha, H.M., He, S., Zho D.-H., Zhu, X.-Q*	4.076	
19	Emergence of novel seneca valley virus strains in China, 201	Transbound Emerg Dis, 2017, 64(4): 1024-1029	Zixiang Zhu, Fan Yang, Pan Chen, Huanan, Li, Weijun Cao Keshan Zhang, Xiangtao Liu, Haixue Zheng*	3.585	
20	Chimeric virus-like particles elicit protective immunity agai serotype O foot-and-mouth disease virus in guinea pigs	Appl Microbiol Biotechnol, 2017, 101(12):4905-4914	Liu, X., Fang, Y., Zhou, P., Lu, Y., Zhang, Q., Xiao, S., Dong, Z., Pan, L., Lv, J., Zhang, Z., Zhang Y*, Wang Y*	3.42	
21	Molecular vaccine prepared by fusion of XCL1 to multi-epitopes protein of foot-and-mouth disease virus enhances specific humoral immune response in cattle	Appl Microbiol Biotechnol, 2017, 101(21) 7889-7900	Li K, Bao H, Wei G, Cao Y, Li D, Li P, Zhang J, Chen Y, Fu Sun P, Bai X, Ma X, Lu Z*, Liu Z*	3.42	
22	Kobuvirus VP3 protein restricts the IFN-triggered signalin pathway by inhibiting STAT2-IRF9 and STAT2-STAT2 complex formation	Virology, 2017, 507:161-169	Peng Q, Lan X, Wang C, Ren Y, Yue N, Wang J, Zhong B, Q*	3.353	
23	Two single mutations in the fusion protein of Newca disease virus confer hemagglutinin-neuraminidase independ fusion promotion and attenuate the pathogenicity in chicken	Virology, 2017, 509:146-151	- L < D Q K R Q J / L X 7 D R - L D < D Q ¶ H Xiaole, Guo Fengfeng, Chang Huiyun, Zhu Qiyun*	3.353	
24	Foot-and-mouth disease virus induces lysosomal degrad of host protein kinase PKR by 3C proteinase to facilitate vi	Virology, 2017, 509: 222-223	Chuntian Li, Zixiang Zhu, Xiaoli Du, Weijun Cao, Fan Yan Xiangle Zhang, Huanhuan Feng, Dan Li, Keshan Zh Xiangtao Liu, Haixue Zheng*	3.353	
25	Seroprevalence of Toxoplasma gondii infection in arthritis patients in eastern China	Infect Dis Poverty, 2017,6:153	Ai-Ling Tian, Yuan-Lin Gu, Na Zhou, Wei Cong, Guang-Xing Li, Hany M. Elsheikha , Xing-Quan Zhu*	3.181	
26	The presence of Giardia intestinalis in donkeys, Equus asinus in China.	Parasit Vectors, 2017, 10:3	Zhang, X.-X., Zhang, F.-K., Li, F.-C., Hou, J.-L., Zheng, W.-B., Du, S.-Z., Zhao, Q., Zhu, X.-Q*	3.08	

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27	Transcriptomic responses of water buffalo liver to infec with the digenetic fluke Fasciola gigantica.	Parasit Vectors, 2017, 10:56	Zhang, F.-K., Zhang, X.-X., Elsheikha, H.M., He, J.-J., Sheng Z.-A., Zheng, W.-B., Ma, J.-G., Huang, W.-Y., Guo, A.-J., Zhu X.-Q*	3.08	
28	Fasciolopsis buski (Digenea: Fasciolidae) from China and Ir may represent distinct taxa based on mitochondrial and nuc ribosomal DNA sequences.	Parasit Vectors, 2017, 10:101	Ma, J., Sun, M.-M., He, J.-J., Liu, G.-H., Ai, L., Chen, M.-X., Zhu, X.-Q*	3.08	
29	MicroRNA-275 and its target Vitellogenin-2 are crucial i ovary development and blood digestion of Haemaphy longicornis.	Parasit Vectors, 2017,10:253	Jiawei Hao, Jin Luo, Ze Chen, Qiaoyun Ren, Jinxia Xiaocui Liu, Qiuyu Chen, Feng Wu, Zhen Wang, Jianxun Hong Yin, , Hui Wangand Guangyuan Liu*	3.08	
30	A novel zoonotic Anaplasma species is prevalent in s ruminants: potential public health implications.	Parasit Vectors. 2017, 10:264	Yang J, Liu Z, Niu Q, Liu J, Han R, Guan G, Hassan MA, G, Luo J, Yin H*	3.08	
31	Identification of Anaplasma ovis appendage associated prot (AAAP) for development of an indirect ELISA and application	Parasit Vectors, 2017, 10:359.	Wang Z, Yang J, Niu Q, Brayton KA, Luo J, Liu G, Yin H, Z*	3.08	
32	Characterization of Anaplasma ovis strains using the r surface protein 1a repeat sequences.	Parasit Vectors, 2017,10:447.	+ D Q Yang - , / L X = * D R 6 1 L X 4 + D H*	3.08	
33	Screening and re g [/ X„ vo S				

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36	First genetic characterization of Toxoplasma gondii infection in poultry meat intended for human consumption in ea China.	Infect Genet Evol. 2017,55: 172-174	Zou, Y., Nie, L.-B., Zhang, N.-Z., Zou, F.-C., Zhu, X.-Q*., Cong, W*	2.885	
37	Complete mitochondrial genomes of Gnathostoma nipponicu and Gnathostoma sp and their comparison with oth Gnathostoma species	Infect Genet Evol. 2017,48: 109-115	Sun, M.-M., Liu, G.-H., Ando, K., Woo, H.-C., Ma, J., Sohn W.-M., Sugiyama, H., Zhu, X.-Q*	2.885	
38	Mitochondrial genomes of two Babesia taxa from sheep in China as a foundation for population genetic epidemiological investigations.	Infect Genet Evol. 2017			

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45	CD59 association with infectious bronchitis virus parti protects against antibody-dependent complement-mediated lysis	J Gen Virol,2017,98:2725-2730	Yanquan Wei,Yanhong Ji,Huichen Guo, Xiaoying Zhi,Shuang Han,Yun Zhang,Yuan Gao,Yanyan Chang, Dan Yan, Kai Li,Ding Xiang Liu,* and Shiqi Sun*	2.838	

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53	Purification of foot-and-mouth disease virus by heparin ligand for certain strains	J Chromatogr B,2017,1049-1050: 1-6.	23 Du P, Sun S, Dong J, Zhi X, Chang Y, Teng Z, Guo H*, Liu	2.603	
54	Immune responses and protection after DNA vaccin against Toxoplasma gondii calcium-dependent protein kinase (TgCDPK2).	Parasite,2017,24:41-49	Chen, K., Wang, J.-L., Huang, S.-Y., Yang, W.-B., Zhu, W.-N., Zhu, X.-Q*	2.545	
55	Development of isothermal recombinase polymerase amplification assay for rapid detection of porcine circovirus Type 2	Biomed Res Int,2017;2017:8403642	Yang Y, Qin X, Sun Y, Cong GZ, Li Y, Zhang Z*	2.476	
56	Expression and immunogenicity of two recombinant fusion proteins comprising foot-and-mouth disease virus structural protein VP1 and DC-SIGN-binding glycoproteins.	Biomed Res Int,2017,2017:7658970	Xinsheng Liu, Jianliang Lv, Yuzhen Fang, Peng Zhou, YongLu, Wang*	2.476	
57	Comparison of host gene expression profiles in spleen ti of genetically susceptible and resistant mice during ECTV infection	Biomed Res Int,2017,2017:6456180	Wen-Yu Cheng, Huai-Jie Jia, Xiaobing He, Guo-Hua Chen, Yuan Feng, Chun-Yan Wang, Xiao-Xia Wang, Zhizhong Jing*	2.476	
58	Resistance to chronic Toxoplasma gondii infection induced by a DNA vaccine expressing GRA16	Biomed Res Int,2017,2017:1295038.	Hu, L.-Y., Zhang, N.-Z., Zhang, F.-K., Wang, M., Gao, Q Wang, J.-L., Zhu, X.-Q*	2.476	
59	Detection of enterocytozoon bieneusi in white yaks in Ga province, China.	BioMed Res Int,2017, 2017:5790181.	Ma JG, Zhang NZ, Hou JL, Zou Y, Hu GX, Zhu XQ, Zhou D	2.476	
60	Seroprevalence and Risk Factors of Bluetongue Virus Infectio in Tibetan Sheep and Yaks in Tibetan Plateau, China	BioMed Res Int,2017,2017:5139703	Jian-Gang Ma, Xiao-Xuan Zhang, Wen-Bin Zheng, Ying-Tian Xu, Xing-Quan Zhu, Gu-Xue Hu, Dong-Hui Zhou*	2.476	
61	Prevalence and genetic characterization of cryptosporidium Infection in java sparrows (Lonchura oryzivora) in Northern China.	BioMed Res Int,2017,2017:2318476.	Yao, Q.-X., Zhang, X.-X., Chen, K., Ma, J.-G., Zheng, W.-B., Xu, X.-Q., Zhu, X.-Q*	2.476	

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62	Identification of transcriptional modules and key genes in chickens infected with salmonella enterica serovar pullorum using integrated co-expression analyses	BioMed Res Int, 2017, 2017:8347085	Liu BH, Cai JP*	2.476	
63	Chemiluminescence immunoassay for the detection antibodies against the 2C and 3ABC nonstructural prote induced by infecting pigs with the foot-and-mouth diseas virus.	Clin Vaccine Immunol 2017, 24(8): e00153-17	Liu Z, Shao J, Zhao F, Zhou G, Gao S, Liu W, Lv J, Li X, L Chang H*, Zhang Y.	2.425	
64	The apicoplast geno				

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80	Development of real-time and lateral flow strip reverse transcription recombinase polymerase amplification assays fo rapid detection of peste des petits ruminants virus.	Virol J, 2017, 14(1):24	Yang Y, Qin X, Song Y, Zhang W, Hu G, Dou Y, Li Y a Zhang Z	2.119	
81	Development of real-time and lateral flow dipstic recombinase polymerase amplification assays for detection of goatpox virus and sheeppox virus.	Virol J. 2017, 14(1):131	Y Yang, X Qin, X Zhang, Z Zhao, W Zhang, X Zhu, G Cong Li and Z Zhang	2.119	
82	Detection and phylogenetic analyses of spike genes in porcine epidemic diarrhea virus strains circulating in China in 2016-2017	Virol J, 2017, 14(1):194	Zhang Q, Liu X, Fang Y, Zhou P, Wang Y, Zhang Y*	2.119	
83	The pH stability of foot-and-mouth disease virus	Virol J, 2017, 14(1): 233	Hong Yuan, Pinghua Li*, Xueqing Ma, Zengjun Lu, Pu S Xingwen Bai, Jing Zhang, Huifang Bao, Yimei Cao, Dong Yuanfang Fu, Yingli Chen, Qifeng Bai, Jie Zhang*, Zaixin L	2.119	
84	Seroepidemiology of Toxoplasma gondii infection in patients with liver disease in eastern China	Epidemiol Infect, 2017, 145: 2296-2302	Tian, A.L., Li, G.X., Elsheikha, H.M., Gardner, D.S., Zha X.Y., Dong, W., Yang, X.P., Luo, Y.Y., Li, H.L., Cong, W., Zh X.Q*	2.075	
85	Genetic properties and pathogenicity of a novel reassorta H10N5 influenza virus from wild birds	Arch Virol, 2017, 162(5):1349-1353	- L D < D Q ¶ H < D Q J - L D ì X Q Du: Y Q J = Ku Jie, Wang Liang, Guo Fengfeng, Yang Maijuan, Han Shu Zhu Qiyun*	2.058	
86	Flagellin FljB as an adjuvant to the recombinant adeno rabies glycoprotein vaccine increases immune resp against rabies in mice	Arch Virol, 2017, 162(9):2655-2665	Xiao X, Zhang Y, Wei Q, Yin X*	2.058	
87	Complete genome sequence of a bovine ephemeral fever virus JT02L strain in mainland China.	Arch Virol, 2017, 162(11):3555-3558	Gao S, Du J, Tian Z, Niu Q, Zheng F, Huang D, Kang B, Lu Liu G, Yin H*	2.058	
88	Seroprevalence and risk factors of Toxoplasma gondii infection in farmed raccoon dogs (Nyctereutes procyonoides) in China	Vector-Borne Zoonot, 2017, 17: 209-212	Zheng, W.-B., Cong, W., Hou, J., Ma, J.-G., Zhang, X.-X., Zhu, X.-Q., Meng, Q.-F., Zhou, D.-H*	2.045	

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89	eEF1G interaction with foot-and-mouth disease viru nonstructural protein 2B: identification by yeast two-hybrid system	Microb Pathogenesis,2017,111:111-116.	ZhongwangZhang, Li Pan, Yaozhong Ding, Jianliang Lv, P Zhou, Yuzhen Fang, Xinsheng Liu, Yongguang Zhang*, Yo Wang*	2.009	
90	Lithium Chloride inhibits early stages of foot-and-mouth disease virus (FMDV) replication in vitro	J Med Virol,2017,89(11):2041-2046	Zhao FR, Xie YL, Liu ZZ, Shao JJ, Li SF, Zhang YG, Ch HY*	1.935	
91	Molecular evidence of tick-borne pathogens in Hyalomm anatolicum ticks infesting cattle in Xinjiang Uyg Autonomous Region, Northwestern China	Exp Appl Acarol, 2017, 7(2):269-281	Peifa Yu, Zhijie Liu, Qingli Niu, Jifei Yang Mirza Omar Abdallah, Ze Chen, Guangyuan Liu, Jianxun Luo, Hong Yin*	1.76	
92	Development of duplex PCR for differential detection goatpox and sheeppox viruses	BMC Vet Res, 2017,13:278	Zhixun Zhao, Guohua Wu, Xinmin Yan, Xueliang Zhu, Jian Haixia Zhu, Zhidong Zhang and Qiang Zhang*	1.75	
93	Research advances in interactions related Toxoplasma gond microneme proteins.	Exp Parasitol,2017,176: 89-98	Liu, Q., Li, F.-C., Zhou, C.-X., Zhu, X.-Q*	1.724	
94	Evaluation of protective immunity induced by DI vaccination with genes encoding Toxoplasma gondii GRA17 and GRA23 against acute toxoplasmosis in mice.	Exp Parasitol, 2017,179: 20-27	Zhu, W.-N., Wang, J.-L., Chen, K., Yue, D.-M., Zhang, X.-X., Huang, S.-Y., Zhu, X.-Q*	1.724	
95	Suppression of nematode-like kinase by miR-71 in Echinococcu multilocularis	Exp Parasitol,2017,183:1-5	Guo X, Zhang X, Yang J, Jin X, Ding J, Xiang H, Ayaz M, I X, Zheng Y*	1.724	
96	Super-oxidized water inactivates major viruses circulating i swine	J Virol Methods, 2017,242: 27-29	Jianing Chen, Chengyu Zhang, Yue Liu, Guangliang Liu*	1.693	
97	Analysis of the CDR3 length repertoire and the diversity cell U H F H S W R U . D Q G F K D L Q V L Q lymphocytes	Mol Med Rep, 2017,16(1):75-86	Wang CY, Fang YX, Chen GH, Jia HJ, Zeng S, He XB, Fe Li SJ, Jin QW, Cheng WY, Jing ZZ*	1.692	
98	Molecular detection of Anaplasma phagocytophilum in wild cervids and hares in China.	J Wildl Dis, 2017, 53:420-423	Yang J, Liu Z, Niu Q, Luo J, Wang X, Yin, H*	1.552	

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99	Development of an isothermal recombinase polyme amplification assay for rapid detection of pseudorabies viru	Mol Cell Probes, 2017, 33:32-35	Yang Y, Qin X, Zhang W, Li ZY, Zhang SJ, Li Y, Zhang Z	1.403	
100	Identification of 12 piroplasms infecting ten tick species in Chinausing reverse-line blot hybridization	J Parasitol, 2017, 103(3):221-227	Abdallah MO, Niu Q, Yang J, Hassan MA, Yu P, Guan G, Chen Z, Liu G, Luo J, Yin H*	1.326	
101	Transcriptomic analysis of the larva Taenia multiceps	Res Vet Sci, 2017, 115: 407-411	W.H. Li*, N.Z. Zhang, L. Yue, Y. Yang, L. Li, H.B. Yan, T.T Li, Z.G. Qu, W.Z. Jia, B.Q. Fu*	1.298	
102	Serosurvey of ovine and caprine theileriosis with ELISA China	Small Ruminant Res, 2017, 154:78-80	Li Q, Han Y, Liu ZJ, Liu JL, Liu AH, Li YQ, Guan GQ, Lu JX, Yin H, Li YQ*	0.947	
103	Construction and detection of recombinant adeno-associated virus coexpressing PRRSV GP5 M proteins and shRNA	Virol-mycol. 2017, 6:1	Bin Yang* , Xi Lan and Yan Qiu	0.88	
104	A survey on parasites in wild rodents in Xiji County northwestern part of China	Trop Biomed, 2017, 34(2): 449-452	He Wei, Ke Liangbei, Guo Xiaola, Chen Yu, Shao Zhuowei, Ding Juntao, Wang Jingxiang, Li Zhixin, Zheng Yadong*	0.719	
105	Complete genome sequence of variant porcine epidemic diarrheavirus strain CH/HNZZ47/2016 isolated from suckling piglets in China .	Genome Announc, 2017, 5(9): e01744-16	Liu X, Zhang Q, Fang Y, Zhou P, Lu Y, Xiao S, Dong Z, Zha Y*, Wang Y*		
106	Complete genome sequence of mycoplasma bovis strain 08M	Genome Announc, 2017, 5(19): e00324-17	Chen S, Hao H, Zhao P, Gao P, He Y, Ji W, Wang Z, Lu Z Y*, Chu Y*		
107	Complete genome sequence of mycoplasma capricolum subs capripneumoniae strain zly1309F, isolated from endangered tibetan antelope	Genome Announc, 2017, 5(29: e00497-17	Hao H, Chen S, Li Y, Sun H, Zhao P, Jian Y, Gao Y, Wu C Y*, Chu Y*		
108	Whole-genome sequences of brucella melitensis strain QY1, isolated from sheep in Gansu, China	Genome Announc, 2017, 5(35): e00896-17	Xiaoan Cao, Zhaocai Li, Zhongzi Lou, Baoquan Fu, Yongs Liu, Youjun Shang, Zhizhong Jing, Jizhang Zhou*		
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112	A -5º $CM ß‹› trap * 5 ´ úF‡ PF F 6 À	+Œ(— - k – Õ,2017, 48(7):1332-1341	…!S È H ËUÉ È H(a4Ò È)»KV > È(‹ ¶ m È ~ 9 ˜ È!ç ¿ È 5‡ * û È £Ce ˜ *		
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126	- µG 6 ` j5º _ Ï ƒ6ê&¾>p$5 –B3 ú 6 À	] -N´Lb - k – Õ , 2017,39(2):156-158	dKV8£ È J • Ë ÈLx ½ È)» y/• È+` ¿ È) ? ¹ È i üE¹ È : Y Ì È8 H È n 8[È)»60 È)»M 9é È H$ˆ#Ë È P L *		
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128	Dt+Û+õ" 5 ´<û,- VP1 é ý F$À 71®,´7- Ë	Þ+O(™ – Õ2017, 57(5): 659-666	~ £8á ÈPœM M, È + ¯BX È,- ¤ · È ‰ ž È>±4Ò È ' . Ë È H X à *		
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143	Tm$À ×"D9Š7Ì Ý9ü,´ 6/ëH¤ Ê ú9Ÿ •B P¼	U UÉ"•+Œ(— - ķ 2017, 04 : :176-179	ç · O È)»8£ ~ È;Q * £ *		
144	Dt+Û+õ" real-time RT-RPA ð#{ é# ,´ *0û > Ä +X	U UÉ"•+Œ(— - ķ 2017, 05 : :172-176	˜#; È0 ƒ L È » 0TS È í â È ~ – • È P L *		
145	PRRSV4ö7 ƒ CD163 SYBR Green 9— y ÊGÿRT-PCR é# ,´ *0û	U UÉ"•+Œ(— - ķ 2017, 07 ; :108-110	Pœ ? sÈ 160 È)» ú È P * È P"h y *		
146	)Z4q!Æ > ¬ h5, 8 ±+õ" ú ¦+õ" gNÇ2Â+Û9 ,´.D0¦F …	U UÉ"•+Œ(— - ķ 2017, 08 : :81-84	)» ú ÈPœ ? sÈ!W Á · È P"h y * È P *		
147	MHC 6Š ƒ ° _.D0¦F …	U UÉ"•+Œ(— - ķ 2017, 09 : :74-79	FÃLcÈQ Nª £ È d - ~ È P j *		
148	0 Z ®UP)d$À2Ú6Ð*39ü,´ 6/ëH¤ Ê ú6@9Ÿ W 6 À	U UÉ"•+Œ(— - ķ 2017, 09 : :185-188	H"h ¹ È Ø ã ÈPœ m lÈ ˜ * ~ È ~ –*Ž È H"h+O*		
149	5¾#b »)Z4q!Æ > ¬ h5, 8 ±+õ" N <û,-,´ Ï h>˜Eî ú J { L¶ Ç ƒ,´ f 7	] -+O(™ f ñ – r , 2017, 30(9):948-953	!W Á · È)» ÈPœ&ÈPœ ? sÈ ËO ÈCn ± È 160 È P "h y * È P *		