

首页 学院概况 组织机构 师资队伍 本科生教育 研究生教育 科学研究 学生工作 招生就业 党建工作

2014年度SCI文章收录

2016年10月28日 17:37 点击: [229]

(#为第一作者, *为通讯作者)

1. Li ML, Gao YJ, Lan GX[#] and Gu ZB^{#*}. Effects of ultraviolet-B radiation on immunity and carcass characteristics in quail. **The Journal Applied Poultry Research**, 2014 (IF: 0.8).
2. Shu XH[#], Duan XH[#], Song CL, Li JT, Jang L, Yin GF, Li WG^{*}. Genetic heterogeneity of swine hepatitis E virus isolates from Yunnan province, China in 2011–20 **Journal**, 11: 162. 2014.
3. Sun YK, Yang YA, Xi DM, Gou X, Mao HM and Deng WD^{*}. Molecular cloning and characterization of two genes -PHKG2 and IRAK4 from black-boned sheep (aries). **African Journal of Biotechnology**, 9(31): 4873-4879. 2014.
4. Y. Sun[#], H. Zheng[#], D. Xi, X. Zhang, M. Du, L. Pu, M. Lin & Y. Yang^{*}. Molecular characteristics of the MHC-DRA genes from yak (Bosgrunniens) and Chinese y grunniens 9 Bos taurus). **International Journal of Immunogenetics**, 41, 69–73. 2014.
5. Sun YK, Zhang XM, Du M, Li YX, Pan HB, Yan YL and Yang YA^{*}. Atypical Classical Swine Fever Infection Changes Interleukin Gene Expression in Pigs. **Isra Veterinary Medicine**, 69 (4): 226-231. 2014.
6. Zhou XQ and Xin J[#], Fan NN, Zou QJ, Huang J, Ouyang Z, Zhao Y, Zhao BT, Liu ZM, Lai SS, Yi XL, Guo L, M. A. Esteban, Zeng YZ, Yang HQ, Lai LX. Gener CRISPR/Cas9-mediated gene-targeted pigs via somatic cell nuclear transfer. **CELL MOL LIFE SCI**, Oct2, online. 2014 (IF: 5.856).
7. Zhao SM, Liu YG, Pan HB, Zhang X, Ge CR, Jia JJ and Gao SZ. Generation and Analysis of Expressed Sequence Tags (ESTs) from Muscle Full-Length cDNA Li Pig. **Journal of Integrative Agriculture**, 13(2): 378-386. 2014 (IF: 0.449).
8. Xu H[#], Huang Y[#], Li WZ, Yang MH, Ge CR, Zhang X, Li A, Gao SZ, Zhao SM^{*}. Muscle Biological Characteristics of Differentially Expressed Genes in Wujin an Pigs. **Journal of Integrative Agriculture**, 13(10): 2236-2242. 2014 (IF, 0.449).
9. Liu LY, Wang J, Huang Y, Pan HB, Zhang X, Huang ZX, Zhao SM^{*}, Gao SZ. The effect of dietary protein levels on the expression of genes coding for four select translation initiation factors in muscle tissue of Wujin pig. **Journal of Animal Physiology and Animal Nutrition**, 98(2): 310-317. 2014(IF, 0.855).
10. Chang H, Dai FY, Liu ZL, You FZ, Zhao SY, Xiang X, Zou FC, Zeng BQ, Fan YT and Duan G^{*}. seroprevalence Survey of Avian influenza A (H5) in wild migra Yunnan Province, Southwestern China. **Virology journal**, 11: 18 .2014(IF: 2.09).
11. Lu SY, He ZL, Sun TT, Li HJ, Chen PF^{*}. Rapid Cloning and Comparative Sequence Analysis of Full-length cDNA of Rhesus Monkey (Macaca mulatta) Resistin **Journal of Primatology**, 76: 65-71. 2014 (IF: 2.495).
12. Jiang H, Shan GL, Duan XH, Bi YF, He CG^{*}. Floral Properties of Different Lucerne Varieties and Their Effects on Bee Visitation. **Animal Husbandry and Feed** 72-74.2014.
13. Zhang JC, Cao ZH, Xu YP, Li XY, Li HQ, Wu FF, Wang LL, Cao F, Li Z, Li SY, Li JJ^{*}. Complete genomic sequence of the *Vibrio alginolyticus* lytic bacteriophage PVA1. **Archives of Virology**, 159(12): 3447-3451.2014(IF: 2.28).
14. Yuan F, Huo JL, Li DL, Yuan YY, Lu WZ, Song S, Li LJ, Miao YW. Sequence characterization, polymorphism, and tissue expression profile of an effector immu gene: activity-regulated cytoskeletal associated protein gene (Arc/Arg3.1) in swamp and river buffalo. **Genetics and Molecular Research**, 13(1): 2299-2309. 2014(IF: 0.6
15. Deng JM, Zhang X, Han XM, Tao LL, Bi BL^{*}, Kang B. Dietary protein requirement of juvenile Dianchi golden-line barbell, *Sinocyclocheilus grahami*. **Journal of Aquaculture Society**, 45: 421–429. 2014(IF: 0.933).
16. Deng JM, Zhang X, Long XW, Tao LL, Wang Z, Niu GY, Kang B^{*}. Effects of dietary cholesterol supplementation on growth and cholesterol metabolism of rainb (*Oncorhynchus mykiss*) fed diets with cottonseed meal or rapeseed meal. **Fish Physiology and Biochemistry**, 40(6): 1827-38.2014(IF: 1.676).
17. Li Y, Ai QH^{*}, Mai KS, Xu W, Deng JM, Cheng ZY. Comparison of high-protein soybean meal and commercial soybean meal partly replacing fish meal on the ac digestive enzymes and aminotransferases in juvenile Japanese seabass, *Lateolabrax japonicus* (Cuvier, 1828). **Aquaculture Research**, 45: 1051–1060.2014(IF: 1.320).
18. Huo JL, Wu GS, Chen T, Huo HL, Yuan F, Liu LX, Ge CR, Miao YW. Genetic diversity of local Yunnan chicken breeds and their relationships with Red Junglef **and Molecular Research**, 13(2): 3371-3383. 2014.
19. Qin CY, Wang P, Wang SY, Huo JL^{*}. Complementary DNA cloning, sequence characterization and expression analyses of a novel gene *MFNI* from Chinese Banr Inbred Line (BMI). **Research Journal of Biotechnology**, 9(5): 1-8.2014.
20. Wang P, Huo HL, Miao YW, Zhang YY, Zhang QL, Li FQ, Liu LX, Li WZ, Zeng YZ, Huo JL^{*}, Xiao H. cDNA cloning, sequence characterization and expression novel gene *TRIM56* from Chinese Banna Mini-pig Inbred Line (BMI). **Sylwan**, 158(6): 345-356. 2014.
21. Pan HB, Zhao SM, Jiang JW, Huang Y, Yang MH, Sun YK, Gao SZ, Qin GX. Molecular characterization and tissue expression of the FSP27 Gene in Wujin Pigs. **Animal and Veterinary Advances**, 13(5): 401-409. 2014 (IF: 0.390).

22. Xi DM, Hao T, He YD, Leng J, Sun Y, Yan Y, Mao HM and Deng WD*. Nucleotide sequence and polymorphism of MHC class II DQB, exon 2 alleles in Chinese grunniens × Bos taurus).**International Journal of Immunogenetics**, 41(3): 269-275. 2014.
23. He YD, Xi DM, Leng J, Qian T, Jin D, Chen T, Yang CL, Hao TT, Yang ZQ, Deng WD. Genetic variability of MHC class II DQB exon 2 alleles in yak (Bos grunniens).**Molecular Biology Reports**, 41(4): 2199-206. 2014.
24. Zhang YY, Wang SY, Miao YW, Li WZ, Zhang QL, Li FQ, Liu LX, Huo HL, Huo JL*. Isolation, molecular cloning, and characterization of a novel porcine lymph receptor gene.**Genetics & Molecular Research Gmr**, 13(4): 9766-9776. 2014(IF: 0.775).
25. Gou X#, Wang Z#, Li N#, Qiu F#, Xu Z, Yan D, Yang SL, Jia J, Kong XY, Wei ZH, Lu SX, Lian LS, Wu CX, Wang XY, Li GZ, Ma T, Jiang Q, Zhao X, Yang JQ DK, Li H, Yang JF, Yan YL, Zhao GY, Dong XX, Li ML, Deng WD, Leng J, Wei CC, Wang C, Mao HM*, Zhang H*, Ding GH* and Li YX*. Whole genome sequencing breeds from continuous altitudes reveals adaption to high-altitude hypoxia.**Genome Research**, 24: 1308-1315. 2014 (IF: 14.379, 2014).
26. Xie XR, Liu YG*. Molecular Characterization, Sequence Analysis and Tissue Expression of a Porcine Gene-MOSPD1.**Research Journal of Bio Technology**, 9(1 (IF: 0.294, 2014).
27. Liu YG. Molecular characterization and expression pattern of tobacco (Nicotiana tabacum) SD1 gene.**Research Journal of Bio Technology**, 9(11): 47-51. 2014(I
28. lei Y, Liu YG. Isolation, sequence identification and tissue expression profile of a novel sheep gene-PGK1.**Research Journal of Bio Technology**, 9(1): 38-41. 20
29. Fang F#, Zhang CY#, Li YX, Li MQ, An QC, Chen KL, Guo RF*. Cloning Sequencing and Bioinformatics analysis of GRX2 and TRX2 from Puerpiao chicken at Tengchongxue chicken.**Animal Husbandry and Feed Science**, 6(3): 91-96, 117.2014(非SCI).



版权所有：云南农业大学动物科学技术学院，高原渔业学院

联系我们：院办 0871-65220061 Email: dwkx_ynau@126.com