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## 2010年度SCI文章收录

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1. Yang LY, He YD, Kong QB, Zhang WC, Xi DM, Mao HM, Deng WD\*. Isolation, nucleotide identification and tissue expression of three novel ovine genes—*SLC25A5* and *SLC25A6*. **Molecular Biology Reports**, 37(6): 2743-2748. 2010.
2. Zhao SM, Ma HT, Huang GQ, Zou SX\*. Hepatic lipolysis in broiler chickens with different fat deposition during embryonic development. **Research in Veterinary** 321-325. 2010(IF: 1.649).
3. Zhao SM, Ma HT, Miao JF, Zou SX, Chen WH. Effect of maternal rearing on lipid metabolism-related gene expression in offspring broilers during embryonic development. **British Poultry Science**, 54: 500-506. 2010(IF: 1.005).
4. Yang SL, Ma SC, Chen J, Mao HM\*, He YD, Xi DM, Yang LY, He TB, Deng WD. Bacterial Diversity in the Rumen of Bos Frontalis, Bubalus Bubalis and Holste Revealed by Cloned 16S rRNA Gene Sequences. **Molecular Biology Reports**, 37(4): 2063-73. 2010.
5. Cheng ML, Zhao SM, Li WZ, Zhang X, Ge CR, Duan G, Gao SZ\*. Anti-adipocyte scFv-Fc antibody suppresses subcutaneous adipose tissue development and affects metabolism in minipigs. **Applied Biochemistry and Biotechnology**, 162: 687-697. 2010(IF: 1.943).
6. Yu HM, Chen SN, Xi DM, He YD, Liu Q, Mao HM, Deng WD\*. Molecular cloning, sequence characterization and tissue transcription profile analyses of two novel *LCK* and *CDK2* from the Black-boned Sheep (*Ovis aries*). **Molecular Biology Reports**, 37(1): 39-45. 2010.
7. He YD\*, Liu DD, Xi DM, Yang LY, Tan YW, Liu Q, Mao HM, Deng WD. Isolation, sequence identification and expression profile of three novel genes *Rab2A*, *Rab3A* and *Rab7A* from Black-boned sheep (*Ovis aries*). **Molecular Biology**, 44(1): 14-22. 2010.
8. Zhao SM, Ren LJ, Guo L, Cheng ML, Zhang X, Ge CR, Gao SZ\*. Muscle lipid metabolism gene expression in pigs with different H-FABP genotypes. **Livestock Science** 101-107. 2010(IF: 1.506).
9. Zhao SM, Wang J, Song XL, Zhang X, Ge CR, Gao SZ\*. Impact of dietary protein on lipid metabolism related gene expression in porcine adipose tissue. **Nutrition Metabolism**, 7: 6-19. 2010( IF: 2.885).
10. Niu YF, Feng YL\*, Xie JL & Luo FC. Noxious invasive *Eupatorium adenophorum* may be a moving target: Implications of the finding of a native natural enemy, *D. orientalis*. **Chinese Sciences Bulletin**, 55(33): 3743-3745. 2010.
11. Li WG, She RP, Liu LQ, You H, Yin J. Prevalence of a virus similar to human hepatitis B virus in swine. **Virology Journal**, 7: 60. 2010.
12. Yang LY, Chen J, Cheng XL, Xi DM, Yang SL, Deng WD, Mao HM. Phylogenetic analysis of 16S rRNA gene sequences reveals rumen bacterial diversity in *Yarrowia ruminantium*. **Molecular Biology Reports**, 37(1): 553-562. 2010.
13. Sun YK, Yang YA, Xi DM, Gou X, Mao HM, Deng WD\*. Molecular cloning and characterization of two genes -*PHKG2* and *IRAK4* from black-boned sheep (*Ovis montanus*). **Journal of Biotechnology**, 9(31): 4873-4879. 2010.
14. Wen YF, Zhao JQ, Monika B, Satendra KN\*. Pyridoxine mitigates cadmium hepatic cytotoxicity and oxidative stress. **Environmental Toxicology and Pharmacology** 174. 2010(IF: 1.293).
15. Yang YA, Sun YK, Xi DM, He YD, Gou X, Mao HM, Deng WD\*. cDNA cloning, sequence identification and tissue expression distribution of three novel genes: *Itih2* and *Pqlc1* from black-boned sheep (*Ovis aries*). **Biotechnology & Biotechnological Equipment**, 24(4): 2164-2168. 2010.
16. Ren J#, Duan B#, Zhang X, Korpelainen H & Li CY\*. Differences in growth and physiological traits of two poplars originating from different altitudes as affected by radiation and nutrient availability. **Physiologia Plantarum**, 138: 278-288. 2010.
17. Zou FC, Dong GD, Yang JF, Xie YJ, Zhang YG, Duan G, Zhu XQ. Prevalences of *Schistosoma japonicum* infection in reservoir hosts in south-western China. **Acta Tropica**, 104(2): 181-185. 2010.
18. Li J, Zhao GH, Zou FC, Mo XH, Yuan ZG, Ai L, Li HL, Weng YB, Lin RQ, Zhu XQ\*. Combined mitochondrial 16S and 12S rDNA gene sequence: an effective marker for inter-species phylogenetic analysis of zoonotic trematodes. **Parasitology Research**, 107(3): 561-569. 2010.
19. Zhao GH, Li J, Lin RQ, Zou FC, Liu W, Yuan ZG, Mo XH, Song HQ, Weng YB, Zhu XQ\*. An effective sequence characterized amplified region-PCR method for the identification of female *Schistosoma japonicum* of zoonotic significance. **Electrophoresis**, 31: 1-7. 2010.
20. Gou X#, Wang YQ#, Yang SL, Deng WD, Mao HM. Genetic diversity and origin of Gayal and cattle in Yunnan revealed by mtDNA control region and SRY gene variation. **Journal of Animal Breeding and Genetics**, 127: 154-160. 2010.
21. Jia JJ, Tian YB, Cao ZH, Tao LL, Zhang X, Gao SZ, Ge CR, Lin QY\*, Jois M. The polymorphisms of UCP1 genes associated with fat metabolism, obesity and diabetes in sheep. **Molecular Biology Reports**, 37(3): 1513-1522. 2010(IF: 1.96).

22. Hu YJ, Jia JJ, Qiao JL, Ge CR\*, Cao ZH. Antimicrobial activity of pu-erh tea extracts *in vitro* and its effects on the preservation of cooled mutton. **Journal of Food** 177-195. 2010(IF: 0.86).
23. Yan DW, Bi BL, Liu YG. novel porcine gene-MGLL, differentially expressed in the backfat tissues from Meishan and Large White pigs. **Archiv Tierzucht**, 53 (4): 363-371. 2010.
24. Yan DW, Bi BL, Liu YG. A novel pig gene, FASTK, differentially expressed in the muscle tissues from Wujin and Large White pigs. **Animal Science Papers and Reports**, 37(6): 2687-92. 2010(IF: 1.875).
25. Liu GY, Gao SZ. A novel porcine gene, USP7, differentially expressed in the longissimus muscle from Wujin and Large White pigs. **Czech Journal of Animal Science**, 37-41. 2010.
26. Liu YG\*. Differential display reveals a novel pig gene, PRPF3, which is differentially expressed in Large White versus Wujin skeletal muscle tissues. **Molecular Reports**, 37(6): 2687-92. 2010(IF: 1.875).
27. Deng JM, Mai KS\*, Ai QH, Zhang WB, Wang XJ, Tan BP, Xu W, Liufu ZG, Ma HM. Interactive effects of dietary cholesterol and protein sources on growth per cholesterol metabolism of Japanese flounder ( *Paralichthys olivaceus* ). **Aquaculture Nutrition**, 16(4): 419-429. 2010(IF: 1.393).
28. Deng JM, Mai KS\*, Ai QH, Zhang WB, Tan BP, Xu W, Liufu ZG. Alternative protein sources in diets for Japanese flounder ( *Paralichthys olivaceus* ): II. Effects on digestibility and digestive enzyme activity. **Aquaculture Research**, 41: 861-870(IF: 1.186).
29. Leng J, Zhu RJ, Zhao GR, Yang QR, Mao HM\*. Quantitative and qualitative body traits of Longling Yellow Goats in China. **Agricultural Science in China**, 9 (3): 371-376. 2010(IF: 1.29).
30. Jia JJ, Tian YB, Gao SZ, Zhang X, Lin QY, Ge CR\*, M. J. The polymorphisms of UCP1 genes associated with fat metabolism, obesity and diabetes. **Molecular Reports**, 37(3): 1513-1522. 2010(IF: 2.929).
31. Liu YG. A Novel porcine gene-ERLIN2, differentially expressed in the liver tissues from Meishan and Large White pigs. **Appl Biochem Biotechnol**, 160(4): 104-110. 2010(IF: 1.393).



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