



云南省动物营养与饲料重点实验室
Key Laboratory of Animal Nutrition and Feed Science of Yunnan Province

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代表性学术论文

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发表学术论文

在国内外学术期刊发表研究论文889篇，其中SCI收录128篇，占14.4%。

近年发表的代表性学术论文

序号	论文名称	刊物名称	发表年月	影响因子
1	Whole genome sequencing of six dog breeds from continuous altitudes reveals adaptation to high-altitude hypoxia	Genome Research	201403	14.397 (2013)
2	The polymorphisms of UCP2 and UCP3 genes associated with fat metabolism, obesity and diabetes	Obesity Reviews	200909	5.569 (2008)
3	Generation of biallelic knock-out sheep via gene-editing and somatic cell nuclear transfer	Scientific Reports	201609	5.228 (2015)
4	The local origin of the Tibetan pig and additional insights into the origin of Asian pigs	PLoS One	201110	4.411 (2010)
5	Comparison of the efficiency of Banna miniature inbred pig somatic cell nuclear transfer among different donor cells	PLoS One	201302	4.092 (2012)
6	Effects of dietary cholesterol on antioxidant capacity, non-specific immune response, and resistance to Aeromonas hydrophila in rainbow trout (Oncorhynchus mykiss) fed soybean	Fish & Shellfish Immunology	201301	3.322 (2012)
7	Improving the growth performance and cholesterol metabolism of rainbow trout (Oncorhynchus mykiss) fed soyabean meal-based diets using dietary cholesterol supplementation	British Journal of Nutrition	201307	3.302 (2012)
8	Porcine zygote injection with Cas9/sgRNA Results in DMD-modified pig with muscle dystrophy	International Journal of Molecular Sciences	201610	3.257 (2015)
9	Molecular diversity of bacteria in Yunnan Yellow Cattle (Bos taurus) from Nujiang Region, China	Molecular Biology Reports	201202	2.929 (2011)

上一条: 2016年中文论文

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