



欢迎光临河北农业大学动物科技学院!

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动科院近五年发表的代表性学术论文、专著

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IV-3 近五年发表的代表性学术论文、专著 (限填20项)

序号	名称	作者	时间	发表刊物/出版社	备注 (限100字)
1	畜牧学概论	李建国 主编	2015-10	中国农业出版社	第二版为2014年度“十二五”普通高等教育本科国家级规划教材。
2	羊生产学	张英杰 主编	2015-02	中国农业大学出版社	普通高等教育农业部“十二五”规划教材,主要应用于全国高等农业院校动物科学专业本科生教学。
3	Reproductive responses of the earthworm (<i>Eisenia fetida</i>) to antiparasitic albendazole exposure	高玉红 (1)	2015-01	Chemosphere	SCI, IF=3.451, 引用次数5
4	Porcine reproductive and respiratory syndrome virus activates inflammasomes of porcine alveolar macrophages via its small envelope protein E	仲飞(通讯作者)	2013-02	Virology	SCI, IF=3.367, 引用次数20
5	Generation of fully pluripotent female murine induced pluripotent stem cells	李相运 (通讯作者)	2015-03	Biology of Reproduction	SCI, IF=3.318, 引用次数2
6	Molecular mechanism for the effects of <i>E. coli</i> heat-labile enterotoxin on mouse embryo survival	仲飞(通讯作者)	2014-07	Reproductive Toxicology	SCI, IF=3.141, 引用次数4
7	Protective Effects of Baicalin on Decidua Cells of LPS-Induced Mice Abortion	钟秀会 (通讯作者)	2014-10	Journal of Immunology Research	SCI, IF=3.064, 引用次数2
8	Combined subacute toxicity of copper and antiparasitic albendazole to the earthworm(<i>Eisenia fetida</i>)	高玉红 (1)	2016-11	Environmental Science and Pollution Research	SCI, IF=2.841, 引用次数1
9	Gene expression responses in different regions of <i>Eisenia fetida</i> with antiparasitic albendazole exposure	高玉红 (1)	2013-03	Ecotoxicology and Environmental Safety	SCI, IF=2.203, 引用次数6
10	The histone deacetylase inhibitor Scriptaid improves in vitro developmental competence of ovine somatic cell nuclear transferred embryos	李俊杰 (通讯作者)	2014-02	Theriogenology	SCI, IF=2.082, 引用次数14
11	Rho kinase inhibitor Y-27632 and Accutase dramatically increase mouse embryonic stem cell derivation	李相运 (通讯作者)	2012-01	In Vitro Cell Dev Biol - Animal	SCI, IF=1.145, 引用次数13
12	Effects of exogenous melatonin and photoperiod on sexual maturation in pullets	陈辉 (1)	2016-01	Journal of animal physiology and animal nutrition	SCI, IF=1.126, 引用次数1
13	Vitrification alters acH4K12 and acH4K16 levels in sheep oocytes at various developmental stages	李俊杰 (1)	2013-03	Small Ruminant Research	SCI, IF=1.124, 引用次数4
14	Effects of dietary energy level on the transcription of the H-FABP gene in different tissues of sheep	张英杰 (1)	2013-01	Small Ruminant Research	SCI, IF=1.124, 引用次数3
15	Transcervical Embryo Transfer in Mice	李相运 (通讯作者)	2014-03	Journal of the American Association For Laboratory Animal Science	SCI, IF=1.118, 引用次数5
16	Effect of meiotic status, cumulus cells and cytoskeleton stabilizer on the developmental competence of ovine oocytes following vitrification	李俊杰 (通讯作者)	2014-08	Small Ruminant Research.	SCI, IF=1.099, 引用次数4