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## 2015年发表的SCI论文

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## 动物医学院2015年发表论文 (SCI)

序号	论文题目	第一作者	通讯作者	发表期刊与刊期	索引分区	IF
1	Shifted T Helper Cell Polarization in a Murine Staphylococcus aureus Mastitis Model	赵燕洁(学)	陈德坤	期刊名称:plos one,卷:10,期:7,页:15,发表年:2015,出版年:2015,文献类型:Article	SCI一区	3.234
2	Prevalence and pathogens of subclinical mastitis in dairy	赵燕洁(学)	陈德坤	期刊名称:Tropical animal health and production,卷:47,期:DOI 10.1007/s11250-0,页:429-435,发表年:2015,出版年:2015,文献类型:Article	SCI一区	1.817
3	Morphological changes of radial glial cells during mouse embryonic development	卢义(学)	陈树林	期刊名称:Brain Research,卷:1599,期:无,页:57-66,发表年:2015,出版年:2015,文献类型:Article	SCI一区	2.843
4	A Novel and Simple Method for Rapid Generation of Recombinant Porcine Adenoviral Vectors for Transgene Expression	张鹏(学)	杜恩岐	期刊名称:PLOS ONE,卷:10,期:5,页:e0127958,发表年:2015,出版年:2015,文献类型:Article	SCI一区	3.234
5	Functional analysis of RNAi suppressor P19 on improving baculovirus yield and transgene expression in Sf9 cells	刘阳坤(学)	杜恩岐	期刊名称:BIOTECHNOLOGY LETTERS,卷:37,期:11,页:2159-2166,发表年:2015,出版年:2015,文献类型:Article	SCI三区	1.591
6	Enhanced production of porcine circovirus type 2 (PCV2) virus-like particles in Sf9 cells by translational enhancers	刘阳坤(学)	杜恩岐(学)	期刊名称:BIOTECHNOLOGY LETTERS,卷:37,期:9,页:1765-1771,发表年:2015,出版年:2015,文献类型:Article	SCI三区	1.591
7	Preparation and optimization of ophiopogon polysaccharide liposome and its activity on Kupffer cells	范云鹏	章德文	期刊名称:International Journal of Pharmaceutics,卷:477,期:1-2,页:421-430,发表年:2015,出版年:2015,文献类型:Article	SCI一区	3.785
8	Ophiopogon polysaccharide liposome can enhance the non-specific and specific immune response in chickens	范云鹏	宋晓平	期刊名称:Carbohydrate Polymers,卷:119,期:119,页:219-227,发表年:2015,出版年:2015,文献类型:Article	SCI一区	4.074
9	The Adjuvant Activity of Epimedium Polysaccharide-Propolis Flavone Liposome on Enhancing Immune Responses to Inactivated Porcine Circovirus Vaccine in Mice	范云鹏	宋晓平	期刊名称:Evidence-Based Complementary and Alternative Medicine,卷:2015,期:2015,页:1-9,发表年:2015,出版年:2015,文献类型:Article	SCI二区	1.88
10	GP5 expression in MARC-145 cells inhibits porcine reproductive and respiratory syndrome virus infection by inducing beta interferon activity	高维明	周恩民	期刊名称:Veterinary Microbiology,卷:174,期:3-4,页:409-418,发表年:2015,出版年:2015,文献类型:Article	SCI一区	2.726
11	Retinoic Acid Induces Embryonic Stem Cell Differentiation by Altering Both Encoding RNA and microRNA Expression	张景程(外)	郭泽坤	期刊名称:PLOS ONE,卷:10,期:7,页:e0132566,发表年:2015,出版年:2015,文献类型:Article	SCI一区	3.234
12		吴勇延(学)	郭泽坤		SCI一区	5.578

	GSK3 inhibitors CHIR99021 and 6-bromindirubin-3'-oxime inhibit microRNA maturation in mouse embryonic stem cells.			期刊名称:Sci Rep.,卷:2015,期:5,页: 8666,发表年:2015,出版年:2015,文献类型:Article		
13	GATA-1 directly regulates Nanog in mouse embryonic stem cells	李文忠(学)	郭泽坤	期刊名称:Biochem Biophys Res Commun,卷:465,期:3,页: 575-9,发表年:2015,出版年:2015,文献类型:Article	SCI三区	2.297
14	Hesx1 enhances pluripotency by working downstream of multiple pluripotency-associated signaling pathways.	李文忠(学)	郭泽坤	期刊名称:Biochem Biophys Res Commun.,卷:464,期:3,页: 936-42,发表年:2015,出版年:2015,文献类型:Article	SCI三区	2.297
15	Vitamin C induces a pluripotent state in mouse embryonic stem cells by modulating microRNA expression	郝原(学)	郭泽坤	期刊名称:FEBS Journal,卷:282,期:4,页: 685-699,发表年:2015,出版年:2015,文献类型:Article	SCI二区	4.001
16	Canonical Wnt signaling pathway contributes to the proliferation and survival in porcine pancreatic stem cells (PSCs).	贺鑫	华进联	期刊名称:Cell Tissue Res,卷:362,期:2,页: 379-88,发表年:2015,出版年:2015,文献类型:Article	SCI二区	3.565
17	Ras/ERK1/2 pathway regulates the self-renewal of dairy goat spermatogonia stem cells	牛志伟(学)	华进联	期刊名称:Reproduction,卷:5,期:149,页: 445-452,发表年:2015,出版年:2015,文献类型:Article	SCI一区	3.174
18	The Tet1 and histone methylation expression pattern in dairy goat testis	郑丽明(学)	华进联	期刊名称:THERIOGENOLOGY,卷:83,期:7,页: 1154-1161,发表年:2015,出版年:2015,文献类型:Article	SCI一区	1.798
19	A Lentiviral Vector Visualizing the Germ Cell Specification In Vitro Under the Control of Figla Promoter	褚志礼(学)	华进联	期刊名称:APPLIED BIOCHEMISTRY AND BIOTECHNOLOGY,卷:176,期:1,页: 66-75,发表年:2015,出版年:2015,文献类型:Article	SCI三区	1.735
20	PRMT5 enhances generation of induced pluripotent stem cells from dairy goat embryonic fibroblasts via down-regulation of p53	褚志礼(学)	华进联	期刊名称:CELL PROLIFERATION,卷:48,期:1,页: 29-38,发表年:2015,出版年:2015,文献类型:Article	SCI三区	3.116
21	miR-544 Regulates Dairy Goat Male Germline Stem Cell Self-Renewal via Targeting PLZF	宋文聪(学)	华进联	期刊名称:J CELL BIOCHEM,卷:10,期:116,页: 2155-2165,发表年:2015,出版年:2015,文献类型:Article	SCI一区	3.263
22	P53-Mediated Repression of the Reprogramming in Cloned Bovine Embryos Through Direct Interaction with HDAC1 and Indirect with DNMT3A	马平军(学)	华松	期刊名称:Reproduction in Domestic Animals,卷:50,期:0,页: 400-409,发表年:2015,出版年:2015,文献类型:Article	SCI一区	1.515
23	Nicotinamide induces apoptosis of F9 mouse teratocarcinoma stem cells by downregulation of SATB1 expression	张艳(学)	华松	期刊名称:Tumor Biology,卷:36,期:36,页: 4339-4348,发表年:2015,出版年:2015,文献类型:Article	SCI三区	3.611
24	Ultrasensitive Detection of RNA and DNA Viruses Simultaneously Using Duplex UNDP-PCR Assay	贾勇	章德文	期刊名称:PLOS ONE,卷:10,期:11,页: e0141545,发表年:2015,出版年:2015,文献类型:Article	SCI一区	3.234
25	Expression, purification and characterization of zinc-finger nuclease to knockout the goat beta-lactoglobulin gene	宋玉洁(学)	靳亚平	期刊名称:protein expression and purification,卷:112,期:5,页: 1-7,发表年:2015,出版年:2015,文献类型:Article	SCI三区	1.695
26	Gene targeting by TALEN-induced homologous recombination in goats directs production of beta-lactoglobulin-free, high-human lactoferrin milk	崔趁趁(学)	张涵	期刊名称:scientific reports,卷:5,期:10482,页: 1-12,发表年:2015,出版年:2015,文献类型:Article	SCI一区	5.578
27	H1foo is essential for in vitro meiotic maturation of bovine oocytes	云彦(学)	雷安民(学)	期刊名称:zygote,卷:23,期:23(3),页: 416-425,发表年:2015,出版年:2015,文献类型:Article	SCI四区	1.416
28	Cloning, Expression, and Characterization of Capra hircus Golgi $\alpha$ -Mannosidase II	李进飞(学)	李勤凡	期刊名称:Applied biochemistry and biotechnology,卷:177,期:6,页: 1241-1251,	SCI三区	1.735

				发表年:2015,出版年:2015,文献类型:Article		
29	Astaxanthin Normalizes Epigenetic Modifications of Bovine Somatic Cell Cloned Embryos and Decreases the Generation of Lipid Peroxidation	李蓉	华松	期刊名称:Reproduction in Domestic Animals,卷:50,期:0,页:793-799,发表年:2015,出版年:2015,文献类型:Article	SCI一区	1.515
30	Mycotoxin zearalenone induces apoptosis in mouse Leydig cells via an endoplasmic reticulum stress-dependent signalling pathway	林鹏飞	靳亚平	期刊名称:Reproductive Toxicology,卷:1,期:52,页:71-77,发表年:2015,出版年:2015,文献类型:Article	SCI一区	3.227
31	Cryptosporidium suis Infection in Post-Weaned and Adult Pigs in Shaanxi Province, Northwestern China	林青	赵光辉	期刊名称:Korean Journal of Parasitology,卷:53,期:1,页:113-117,发表年:2015,出版年:2015,文献类型:Article	SCI三区	1.151
32	Inducible expression of enhanced green fluorescent protein by interleukin-1 alpha, interleukin-1 beta and Toll-like receptor 2 promoters in goat mammary epithelial cells in response to bacterial challenge	茹坤(学)	刘军	期刊名称:veterinary journal,卷:203,期:1,页:85-91,发表年:2015,出版年:2015,文献类型:Article	SCI一区	1.693
33	Identifying an optimal promoter sequence of goat beta-lactoglobulin gene for constructing high-expression vectors in mammary epithelial cells	张曼(学)	刘军	期刊名称:small ruminant research,卷:131,期:8,页:70-77,发表年:2015,出版年:2015,文献类型:Article	SCI二区	1.125
34	In vitro selection of resistance to pradofloxacin and ciprofloxacin in canine uropathogenic Escherichia coli isolates	刘晓强	Dawn M. Boothe (外)	期刊名称:veterinary microbiology,卷:174,期:3-4,页:514-522,发表年:2015,出版年:2015,文献类型:Article	SCI一区	2.511
35	Multilocus Sequence Typing and Virulence Profiles in Uropathogenic Escherichia coli Isolated from Cats in the United States	刘晓强	刘晓强	期刊名称:Plos one,卷:10,期:10,页:e0143335,11页,发表年:2015,出版年:2015,文献类型:Article	SCI一区	3.234
36	Swainsonine-induced apoptosis pathway in cerebral cortical neurons	路浩	赵宝玉	期刊名称:Research in Veterinary Science,卷:102,期:1,页:34-37,发表年:2015,出版年:2015,文献类型:Article	SCI二区	1.409
37	The effects of swainsonine on the activity and expression of a-mannosidase in BRL-3A cells	路浩	赵宝玉	期刊名称:Toxicol,卷:99,期:1,页:44-50,发表年:2015,出版年:2015,文献类型:Article	SCI二区	2.492
38	Effect of natriuretic peptide C on maturation and developmental competence of Goat oocytes matured in vitro	张骏鸿(学)	马保华	期刊名称:PLOS ONE,卷:10,期:7,页:e0132318,发表年:2015,出版年:2015,文献类型:Article	SCI一区	3.234
39	Derivation of embryonic stem cells from Kunming mice IVF blastocyst in feeder- and serum- free condition	刘晓坤(学)	马保华	期刊名称:In Vitro Cellular & Developmental Biology-Animal,卷:51,期:6,页:541-545,发表年:2015,出版年:2015,文献类型:Article	SCI四区	1.145
40	Expression Pattern of OCT4, NANOG, and SOX2 in Goat Preimplantation Embryos from in vivo and in vitro.	俞晓丽(学)	马保华	期刊名称:Journal of Integrative Agriculture,卷:14,期:7,页:1398-1405,发表年:2015,出版年:2015,文献类型:Article	SCI二区	833
41	Glycoprotein 5 of porcine reproductive and respiratory syndrome virus strain SD16 inhibits viral replication and causes G2/M cell cycle arrest, but does not induce cellular apoptosis in Marc-145 cells	穆杨	周惠民	期刊名称:Virology,卷:484,期:无,页:136-145,发表年:2015,出版年:2015,文献类型:Article	SCI一区	3.321
42	Establishment of a porcine pancreatic stem cell line using T-RExTM system-inducible Wnt3a expression	鞠伟(学)	彭莎	期刊名称:Cell Proliferation,卷:48,期:3,页:301-310,发表年:2015,出版年:2015,文献类型:Article	SCI三区	3.116
43	Goat Uterine DBA(+) Leukocytes Differentiate and Cytokines Expression Respond Differently to Cloned versus Fertilized Embryos	秦丽娟(学)	齐雪峰	期刊名称:PLOS ONE,卷:10,期:1,页:e0116649,发表年:2015,出版年:2015,文献类型:Article	SCI一区	3.234

44	Tumor necrosis factor-like weak inducer of apoptosis regulates the phenotype and cytotoxic activity of goat uterine natural killer cells	雷明珠(学)	齐雪峰	期刊名称:JOURNAL OF ANIMAL SCIENCE,卷:93,期:2,页: 589-597,发表年:2015,出版年:2015,文献类型:Article	SCI一区	2.108
45	Fn14 Receptor Appears as a Modulator Of Ovarian Steroid-Related Regulation Of Goat Endometrial Epithelial Cell IL-18 expression	雷明珠(学)	齐雪峰	期刊名称:AMERICAN JOURNAL OF REPRODUCTIVE IMMUNOLOGY,卷:73,期:5,页: 428-436,发表年:2015,出版年:2015,文献类型:Article	SCI二区	2.438
46	Location of oocyte-specific linker histone in pig ovaries at different developmental stages postpartum	盛洁(学)	卿素珠	期刊名称:Theriogenology,卷:83,期:7,页: 1203-1212,发表年:2015,出版年:2015,文献类型:Article	SCI一区	1.798
47	Improving the Development of Early Bovine Somatic-Cell Nuclear Transfer Embryos by Treating Adult Donor Cells With Vitamin C	陈欢欢(学)	张涵(学)	期刊名称:molecular reproduction and development,卷:82,期:11,页: 867-879,发表年:2015,出版年:2015,文献类型:Article	SCI一区	2.527
48	Coptis chinensis and Myrobanlan (Terminalia chebula ) can synergistically inhibit inflammatory response in vitro and in vivo	崔恩慧(学)	宋晓平	期刊名称:Evidence-Based Compenentary and Alternative Medicine,卷:2014,期:5101578,页: 1-8,发表年:2015,出版年:2015,文献类型:Article	SCI一区	2.175
49	Melatonin significantly improves the developmental competence of bovine somatic cell nuclear transfer embryos	苏建民	张涵	期刊名称:Journal of pineal research,卷:59,期:4,页: 455-468,发表年:2015,出版年:2015,文献类型:Article	SCI一区	9.6
50	Identification of differentially expressed microRNAs in placentas of cloned and normally produced calves by Solexa sequencing	苏建民	张涵(学)	期刊名称:Animal reproduction science,卷:155,期:1,页: 64-74,发表年:2015,出版年:2015,文献类型:Article	SCI一区	1.511
51	Study on the Antinociceptive Effects of Herbal Epimedium in Mice	孙江宏	李新平	期刊名称:Evidence-Based Complementary and Alternative Medicine,卷:2015(2015),期:2015,页: 100-106,发表年:2015,出版年:2015,文献类型:Article	SCI二区	1.88
52	Transmissible Gastroenteritis Virus (TGEV) Infection Alters the Expression of Cellular MicroRNA Species That Affect Transcription of TGEV Gene 7	宋祥军(学)	章德文	期刊名称:international journal of biological sciences,卷:11,期:8,页: 913-922,发表年:2015,出版年:2015,文献类型:Article	SCI一区	4.509
53	The activation of Epimedium polysaccharide-propolis flavone liposome on Kupffer cells	章德文	章德文	期刊名称:Carbohydrate Polymers,卷:133,期:12,页: 613-623,发表年:2015,出版年:2015,文献类型:Article	SCI一区	4.074
54	Porcine parvovirus infection induces apoptosis in PK-15 cells through activation of p53 and mitochondria-mediated pathway	张洪玲(学)	章德文	期刊名称:Biochemical and biophysical research communications,卷:456,期:2,页: 649-655,发表年:2015,出版年:2015,文献类型:Article	SCI三区	2.297
55	Brucella suis vaccine strain S2-infected immortalized caprine endometrial epithelial cell lines induce non-apoptotic ER-stress	王相国(学)	王爱华(学)	期刊名称:CELL STRSS AND CHAPERONES,卷:20,期:3,页: 339-409,发表年:2015,出版年:2015,文献类型:Article	SCI三区	3.163
56	An approach for producing NRAMP1 transgenic cloned bovines and functional analysis of bovine NRAMP1 gene in vitro	Xiang Cheng (学)	王华岩	期刊名称:Zygote,卷:23,期:1,页: 83-92,发表年:2015,出版年:2015,文献类型:Article	SCI四区	1.416
57	Structure and functional evaluation of porcine NANOG that is a single-exon gene and has two pseudogenes. 2015, 59: 142-152 IF 4.046 JCR Q2区杂	Fan Yang(学)	王华岩	期刊名称:International journal of biochemistry and cell biology,卷:59,期:2,页: 142-152,发表年:2015,出版年:2015,文献类型:Article	SCI一区	4.046
58	Identification and Analysis of Regulatory Elements in Porcine Bone Morphogenetic Protein 15 Gene.	Qianhui Wan (学)	王华岩	期刊名称:International journal of molecular sciences,卷:16,期:10,页: 25759-25772,发表年:2015,出版年:2015,文献类型:Article	SCI二区	2.862
59		王华岩	王华岩		SCI二区	2.768

	Generation of Intermediate Porcine iPS Cells under Culture Condition Favorable for Mesenchymal-to-Epithelial Transition. Stem Cell Reviews and Reports (2015) 11:24-38			期刊名称:Stem cell reviews and reports, 卷:11,期:1,页: 24-38,发表年:2015,出版年:2015,文献类型:Article		
60	Non-esterified fatty acids promote expression and secretion of angiopoietin-like protein 4 in calf hepatocytes cultured in vitro	王建国	赵宝玉	期刊名称:Molecular and Cellular Biochemistry, 卷:401,期:1-2,页: 141-146,发表年:2015,出版年:2015,文献类型:Article	SCI三区	2.393
61	Pneumatic microfluidics-based multiplex single-cell array	赵磊(学)	王进义	期刊名称:Biosensors & Bioelectronics, 卷:78,期:78,页: 423-430,发表年:2015,出版年:2015,文献类型:Article	SCI一区	6.409
62	Deformability and size-based cancer cell separation using an integrated microfluidic device	庞龙(学)	王进义	期刊名称:Analyst, 卷:140,期:21,页: 7335-7346,发表年:2015,出版年:2015,文献类型:Article	SCI一区	4.107
63	Apoptosis induction and release of inflammatory cytokines in the oviduct of egg-laying hens experimentally infected with H9N2 avian influenza virus	王晶钰	王晶钰	期刊名称:VETERINARY MICROBIOLOGY, 卷:177,期:3-4,页: 302-314,发表年:2015,出版年:2015,文献类型:Article	SCI一区	2.511
64	Characterization of emerging Newcastle disease virus isolates in China	王晶钰	王晶钰	期刊名称:VIROLOGY JOURNAL, 卷:12,期:2015,页: 119,发表年:2015,出版年:2015,文献类型:Article	SCI三区	2.181
65	The distribution of sialic acid receptors of avian influenza virus in the reproductive tract of laying hens	王晶钰	Liu, Hung-Jen(外)	期刊名称:MOLECULAR AND CELLULAR PROBES, 卷:29,期:2,页: 129-134,发表年:2015,出版年:2015,文献类型:Article	SCI三区	1.852
66	A repA-based ELISA for discriminating cattle vaccinated with Brucella suis 2 from those naturally infected with Brucella abortus and Brucella melitensis	王晶钰	王晶钰	期刊名称:Molecular and cellular probes (MOL CELL PROBES), 卷:28,期:5-6,页: 251-254,发表年:2015,出版年:2015,文献类型:Article	SCI三区	1.852
67	Linear epitope recognition antibodies strongly respond to the C-terminal domain of HP-PRRSV GP5	王兴龙	杨增岐	期刊名称:Veterinary Microbiology, 卷:174,期:3-4,页: 5,发表年:2015,出版年:2015,文献类型:Article	SCI一区	2.726
68	Transgenic cattle produced by nuclear transfer of fetal fibroblasts carrying Ipr1 gene at a specific locus	王勇胜	张涵	期刊名称:Theriogenology, 卷:84,期:4,页: 608-616,发表年:2015,出版年:2015,文献类型:Article	SCI一区	1.798
69	Hematological and histopathological effects of swainsonine in mouse	吴晨晨	赵宝玉	期刊名称:BMC Veterinary Research, 卷:11,期:3,页: 1-8,发表年:2015,出版年:2015,文献类型:Article	SCI一区	1.777
70	MiR-24-3p Promotes Porcine Reproductive and Respiratory Syndrome Virus Replication through Suppression of Heme Oxygenase-1 Expression	肖书奇	周恩民	期刊名称:Journal of Virology, 卷:89,期:8,页: 4494-4503,发表年:2015,出版年:2015,文献类型:Article	SCI一区	4.439
71	Heme Oxygenase-1 Suppresses Bovine Viral Diarrhoea Virus Replication in vitro	张冲(学)	肖书奇	期刊名称:Scientific Reports, 卷:5,期:1,页: 15575,发表年:2015,出版年:2015,文献类型:Article	SCI一区	5.578
72	Porcine epidemic diarrhoea virus M protein blocks cell cycle progression at S-phase and subcellular localization in the porcine intestinal epithelial cell	许信刚	童德文	期刊名称:Acta virologica, 卷:3,期:59,页: 265-275,发表年:2015,出版年:2015,文献类型:Article	SCI四区	1.28
73	Characterization of genotype IX Newcastle disease virus strains isolated from wild birds in the northern Qinling Mountains, China	段旭基(学)	杨增岐	期刊名称:Virus gene, 卷:48,期:1,页: 48-55,发表年:2015,出版年:2015,文献类型:Article	SCI三区	1.837
74	Integrative analysis of differentially expressed miRNAs of pulmonary alveolar macrophages from piglets during H1N1 swine influenza A virus infection	张德礼	张德礼	期刊名称:Scientific Reports, 卷:5,期:3,页: 222-240,发表年:2015,出版年:2015,文献类型:Article	SCI一区	5.578

75	Molecular cloning of Peking duck Toll-like receptor 3 (duTLR3) gene and its responses to reovirus infection	张淼涛	刘光洁 (外)	期刊名称:VIROLOGY JOURNAL,卷:12,期:1,页: 1-8,发表年:2015,出版年:2015,文献类型:Article	SCI三区	2.181
76	Apocynumvenetum leaf extract attenuates acetaminophen overdose induced liver injury in mice	谢文艳(学)	张小嵩	期刊名称:the american journal of chinese medicine,卷:43,期:3,页: 1-20,发表年:2015,出版年:2015,文献类型:Article	SCI一区	2.755
77	Hepatoprotective Effect of Kaempferol against Alcoholic Liver Injury in Mice	王萌(学)	张小嵩	期刊名称:the American journal of Chinese medicine,卷:43,期:2,页: 241-254,发表年:2015,出版年:2015,文献类型:Article	SCI一区	2.755
78	Evaluation of Chicken IgY Generated Against Canine Parvovirus Viral-Like Particles and Development of Enzyme-Linked Immunosorbent Assay and Immunochromatographic Assay for Canine Parvovirus Detection	何金鑫(学)	张小嵩	期刊名称:viral immunology,卷:28,期:9,页: 489-494,发表年:2015,出版年:2015,文献类型:Article	SCI四区	1.446
79	Expression of goat RNA binding protein (Nanos2), development and evaluation of anti-Nanos2 IgY antibodies	姚熙(学)	张小嵩	期刊名称:czech journal of animal science,卷:60,期:4,页: 152-163,发表年:2015,出版年:2015,文献类型:Article	SCI二区	1.183
80	IgY TECHNOLOGY IN AQUACULTURE -A REVIEW	Abdul RasheedBaloch(学)	张小嵩 (外)	期刊名称:reviews in aquaculture,卷:7,期:3,页: 153-160,发表年:2015,出版年:2015,文献类型:Review	SCI一区	3.923
81	A bio-mathematical approach: Speculations to construct virtual placenta	赵斌(学)	张小嵩	期刊名称:applied mathematics and computation,卷:256,期:无,页: 344-351,发表年:2015,出版年:2015,文献类型:Article	SCI一区	1.551
82	Identificiation of putative ORF5 protein of Porcine circovirus type and function analysis of GFP-fused ORF5 protein	吕其壮(学)	张彦明	期刊名称:PLOS ONE,卷:10,期:6,页: e0127859,发表年:2015,出版年:2015,文献类型:Article	SCI一区	3.234
83	Identification of inhibition of protein disulphide isomerase expression related to classical swine fever virus infection by using real-time PCR analysis	宁蓬勃(学)	张彦明	期刊名称:Biotechnology and biotechnological equipment,卷:29,期:3,页: 564-569,发表年:2015,出版年:2015,文献类型:Article	SCI四区	3
84	(+)-Catechin inhibition of transmissible gastroenteritis coronavirus inswine testicular cells is involved its antioxidation	梁武龙(学)	张彦明	期刊名称:Research in veterinary science,卷:103,期:9,页: 28-33,发表年:2015,出版年:2015,文献类型:Article	SCI二区	1.409
85	Co-expression of the C-terminal domain of Yersinia enterocolitica invasin enhances the efficacy of classical swine-fever-vectored vaccine based on human adenovirus	李河林(学)	张彦明	期刊名称:Journal of biosciences,卷:40,期:1,页: 79-90,发表年:2015,出版年:2015,文献类型:Article	SCI二区	2.064
86	A comparison of the impact of Shimen and C strains of classical swine fever virus on Toll-like receptor expression	曹志(学)	张彦明	期刊名称:Journal of general virology,卷:96,期:7,页: 1732-1745,发表年:2015,出版年:2015,文献类型:Article	SCI二区	3.183
87	Heat shock protein 70 is associated with CSFV NS5A protein and enhances viral RNA replication	张成成(学)	张彦明	期刊名称:Virology,卷:482,期:8,页: 9-18,发表年:2015,出版年:2015,文献类型:Article	SCI二区	3.321
88	Porcine circovirus type 2 ORF4 protein binds heavy chain ferritin	吕其壮(学)	张彦明	期刊名称:Journal of biosciences,卷:40,期:3,页: 477-485,发表年:2015,出版年:2015,文献类型:Article	SCI二区	2.064
89	Serologic Evidence for Babesia bigemina Infection in Wild Yak (Bos mutus) in Qinghai Province, China	李英(学)	张彦明 (外)	期刊名称:Journal of wildlife diseases,卷:51,期:4,页: 872-875,发表年:2015,出版年:2015,文献类型:Article	SCI三区	1.355
90	Application of a Novel Population of Multipotent Stem Cells Derived from Skin Fibroblasts as Donor Cells in Bovine SCNT	潘少辉(学)	张涌	期刊名称:PLOS ONE,卷:10,期:1,页: 1-19,发表年:2015,出版年:2015,文献类型:Article	SCI一区	3.234
91		吴海波(学)	张涌	期刊名称:proceedings of the national academy of sciences of the united states of	SCI一区	9.674

	TALE nickase-mediated SP110 knockin endows cattle with increased resistance to tuberculosis			america,卷:112,期:13,页: E1530-E1539,发表年:2015,出版年:2015,文献类型:Article		
92	Adverse Effects of High Concentrations of Fluoride on Characteristics of the Ovary and Mature Oocyte of Mouse	殷松娜(学)	张涌	期刊名称:plos one,卷:10,期:6,页: pone.0129594,发表年:2015,出版年:2015,文献类型:Article	SCI一区	3.234
93	A simple and efficient method to transfect small interference RNA into bovine SCNT embryos	张颖(学)	张涌	期刊名称:THERIOGENOLOGY,卷:84,期:6,页: 846-852,发表年:2015,出版年:2015,文献类型:Article	SCI一区	1.798
94	Modulation and the Underlying Mechanism of T Cells in Thymus of Mice by Oral Administration of Sodium Fluoride	殷松娜(学)	张涌	期刊名称:Biol Trace Elem Res,卷:暂无,期:暂无,页: 暂无,发表年:2015,出版年:2015,文献类型:Article	SCI四区	1.748
95	Identification and bioinformatics analysis of miRNAs involved in bovine skeletal muscle satellite cell myogenic differentiation	王轶敏(学)	张涌	期刊名称:molecular and cellular biochemistry,卷:404,期:1-2,页: 113-122,发表年:2015,出版年:2015,文献类型:Article	SCI三区	2.393
96	Production of transgenic cattle highly expressing human serum albumin in milk by phiC31 integrase-mediated gene delivery	罗艳(学)	张涌	期刊名称:Transgenic research,卷:24,期:5,页: 875-883,发表年:2015,出版年:2015,文献类型:Article	SCI二区	2.322
97	Donor cell trichostatin A treatment improves the in vitro development of cloned goat embryos	王轶敏(学)	张涌	期刊名称:small ruminant research,卷:124,期:1,页: 76-80,发表年:2015,出版年:2015,文献类型:Article	SCI二区	1.125
98	Molecular characterization of Cryptosporidium spp. in pre-weaned calves in Shaanxi Province, north-western China	齐茂振(学)	赵光辉	期刊名称:Journal of Medical Microbiology,卷:64,期:1,页: 111-116,发表年:2015,出版年:2015,文献类型:Article	SCI三区	2.248
99	Cryptosporidium spp., Giardia intestinalis, and Enterocytozoon bienersi in Captive Non-Human Primates in Qinling Mountains	杜帅之(学)	赵光辉	期刊名称:Korean Journal Of Parasitology,卷:53,期:4,页: 395-402,发表年:2015,出版年:2015,文献类型:Article	SCI三区	1.151
100	Molecular approaches to differentiate three species of Nematodirus in sheep and goats from China based on internal transcribed spacer rDNA sequences	赵光辉	赵光辉	期刊名称:Journal of Helminthology,卷:89,期:3,页: 259-266,发表年:2015,出版年:2015,文献类型:Article	SCI二区	1.421
101	Characterization of Dicrocoelium dendriticum isolates from small ruminants in Shaanxi Province, north-western China, using internal transcribed spacers of nuclear ribosomal DNA	边青青(学)	赵光辉	期刊名称:Journal of Helminthology,卷:89,期:1,页: 124-129,发表年:2015,出版年:2015,文献类型:Article	SCI一区	1.421
102	First report of Enterocytozoon bienersi from giant pandas (Ailuropoda melanoleuca) and red pandas (Ailurus fulgens) in China	田格如(学)	赵光辉	期刊名称:Infection, genetics and evolution,卷:34,期:1,页: 32-35,发表年:2015,出版年:2015,文献类型:Article	SCI一区	3.015
103	Antigenic properties of avian hepatitis E virus capsid protein	赵钦	周恩民	期刊名称:Veterinary Microbiology,卷:180,期:1-2,页: 10-14,发表年:2015,出版年:2015,文献类型:Review	SCI一区	2.511
104	Development and evaluation of a SYBR Green real-time RT-PCR assay for detection of avian hepatitis E virus	赵钦	周恩民	期刊名称:BMC Veterinary Research,卷:11,期:195,页: 1-5,发表年:2015,出版年:2015,文献类型:Article	SCI一区	1.777
105	Characterization of Two Novel Linear B-Cell Epitopes in the Capsid Protein of Avian Hepatitis E Virus (HEV) That Are Common to Avian, Swine, and Human HEVs	王鑫杰(学)	周恩民	期刊名称:Journal of Virology,卷:89,期:10,页: 5491-5501,发表年:2015,出版年:2015,文献类型:Article	SCI一区	4.439
106	Identification of an antigenic domain in the N-terminal region of avian hepatitis E virus (HEV) capsid protein that is not common to swine and human HEVs	王立珍(学)	赵钦	期刊名称:Journal of General Virology,卷:95,期:12,页: 2710-2715,发表年:2015,出版年:2015,文献类型:Article	SCI二区	3.183
107	Protective effects of lithium against lead-induced toxicities in multiple systems of adult mouse	王久涛(学)	赵善廷	期刊名称:Toxicology Research,卷:4,期:6,页: 1523-1534,发表年:2015,出版年:2015,文献类型:Article	SCI一区	3.983

108	The mouse radial spoke protein 3 is a nucleocytoplasmic shuttling protein that promotes neurogenesis	颜润川(学)	赵善廷	期刊名称:Histochemistry and Cell Biology,卷:144,期:4,页: 309-319,发表年:2015,出版年:2015,文献类型:Article	SCI一区	3.054
109	Spag6 Negatively Regulates Neuronal Migration During Mouse Brain Development	颜润川(学)	赵善廷	期刊名称:Journal of Morphological Neuroscience,卷:57,期:4,页: 463-469,发表年:2015,出版年:2015,文献类型:Article	SCI三区	2.343
110	Src controls neuronal migration by regulating the activity of FAK and cofilin	王久涛(学)	赵善廷(学)	期刊名称:Neuroscience,卷:292,期:1,页: 90-100,发表年:2015,出版年:2015,文献类型:Article	SCI二区	3.357
111	Rescue and evaluation of a recombinant PRRSV expressing porcine Interleukin-4	李治军(学)	周恩民	期刊名称:Virology Journal,卷:12,期:9,页: 380-387,发表年:2015,出版年:2015,文献类型:Article	SCI三区	2.181
112	Single-chain anti-idiotypic antibody retains its specificity to porcine reproductive and respiratory syndrome virus GP5	于颖(学)	周恩民	期刊名称:Immunology Letters,卷:163,期:1,页: 8-13,发表年:2015,出版年:2015,文献类型:Article	SCI三区	2.512

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