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List of Publications by Year in descending order

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Version: 2024-02-01

22
papers

276
citations

840776

11
h-index

940533

16
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22
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22
docs citations

22
times ranked

427
citing authors

#	ARTICLE	IF	CITATIONS
1	Escherichia coli vacuolating factor, involved in avian cellulitis, induces actin contraction and binds to cytoskeleton proteins in fibroblasts. Journal of Venomous Animals and Toxins Including Tropical Diseases, 2021, 27, e20200106.	1.4	1
2	Evaluation of the Growth and Differentiation of Human Fetal Osteoblasts (hFOB) Cells on Demineralized Bone Matrix (DBM). Organogenesis, 2021, 17, 136-149.	1.2	2
3	Recruitment of monocytes and mature macrophages in mouse pubic symphysis relaxation during pregnancy and postpartum recovery. Biology of Reproduction, 2019, 101, 466-477.	2.7	2
4	Time-dependent regulation of morphological changes and cartilage differentiation markers in the mouse pubic symphysis during pregnancy and postpartum recovery. PLoS ONE, 2018, 13, e0195304.	2.5	9
5	Plesiomonas shigelloides exports a lethal cytotoxic-enterotoxin (LCE) by membrane vesicles. Brazilian Journal of Infectious Diseases, 2016, 20, 546-555.	0.6	1
6	Effects of hyperbaric oxygen on <i>Pseudomonas aeruginosa</i> susceptibility to imipenem and macrophages. Future Microbiology, 2015, 10, 179-189.	2.0	28
7	Effectiveness of hyperbaric oxygen for experimental treatment of schistosomiasis mansoni using praziquantel-free and encapsulated into liposomes: Assay in adult worms and oviposition. Acta Tropica, 2015, 150, 182-189.	2.0	19
8	Avian Extraintestinal Escherichia coli Exhibits Enterotoxigenic-Like Activity in the In Vivo Rabbit Ligated Ileal Loop Assay. Foodborne Pathogens and Disease, 2014, 11, 484-489.	1.8	6
9	Dact gene expression profiles suggest a role for this gene family in integrating Wnt and TGF β signaling pathways during chicken limb development. Developmental Dynamics, 2014, 243, 428-439.	1.8	12
10	Evaluation of the effects of electrical stimulation on cartilage repair in adult male rats. Tissue and Cell, 2013, 45, 275-281.	2.2	20
11	Changes of Large Molecular Weight Hyaluronan and Versican in the Mouse Pubic Symphysis Through Pregnancy. Biology of Reproduction, 2012, 86, 44.	2.7	14
12	In vivo and in vitro Leishmania amazonensis infection induces autophagy in macrophages. Tissue and Cell, 2012, 44, 401-408.	2.2	45
13	Elastic Fiber Assembly in the Adult Mouse Pubic Symphysis During Pregnancy and Postpartum. Biology of Reproduction, 2012, 86, 151, 1-10.	2.7	14
14	Oral tolerance and OVA-induced tolerogenic dendritic cells reduce the severity of collagen/ovalbumin-induced arthritis in mice. Cellular Immunology, 2012, 280, 113-123.	3.0	21
15	High iNOS mRNA and protein localization during late pregnancy suggest a role for nitric oxide in mouse pubic symphysis relaxation. Molecular Reproduction and Development, 2012, 79, 272-282.	2.0	9
16	Recovery of the pubic symphysis on primiparous young and multiparous senescent mice at postpartum. Histology and Histopathology, 2012, 27, 885-96.	0.7	11
17	Orchidopexy restores morphometric-stereologic changes in the caput epididymis and daily sperm production in cryptorchid mice, although sperm transit time and fertility parameters remain impaired. Fertility and Sterility, 2011, 96, 739-744.	1.0	9
18	Ultrastructural characterization of the new NC97ht human-derived glioma cell line using two different electron microscopy technical procedures. Microscopy Research and Technique, 2009, 72, 310-316.	2.2	8

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19	Relaxation of the mouse pubic symphysis during late pregnancy is not accompanied by the influx of granulocytes. <i>Microscopy Research and Technique</i> , 2008, 71, 169-178.	2.2	11
20	Phenotypic modulation of fibroblastic cells in mice pubic symphysis during pregnancy, partum and postpartum. <i>Cell and Tissue Research</i> , 2004, 315, 223-231.	2.9	13
21	Stroma-mediated granulocyte-macrophage colony-stimulating factor (GM-CSF) control of myelopoiesis: spatial organisation of intercellular interactions. <i>Cell and Tissue Research</i> , 2003, 313, 55-62.	2.9	12
22	Induction of apoptosis in HT29 human intestinal epithelial cells by the cytotoxic enterotoxin of <i>Aeromonas hydrophila</i> . <i>Biochemistry and Cell Biology</i> , 2001, 79, 525-531.	2.0	9