

Napoleao Martins Argolo Neto

List of Publications by Year in descending order

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11
papers

51
citations

1936888
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11
all docs

11
docs citations

11
times ranked

106
citing authors

#	ARTICLE	IF	CITATIONS
1	Células-tronco mesenquimais. <i>Ciencia Rural</i> , 2010, 40, 238-245.	0.3	25
2	Hematopoietic progenitor constituents and adherent cell progenitor morphology isolated from black-rumped agouti (<i>Dasyprocta prymnolopha</i> , Wagler 1831) bone marrow. <i>Microscopy Research and Technique</i> , 2012, 75, 1376-1382.	1.2	7
3	Neurochemical properties of neurospheres infusion in experimental-induced seizures. <i>Tissue and Cell</i> , 2018, 54, 47-54.	1.0	6
4	Isolation and characterization of mesenchymal progenitors derived from the bone marrow of goats native from northeastern Brazil. <i>Acta Cirurgica Brasileira</i> , 2014, 29, 478-484.	0.3	5
5	Contribuição do plasma rico em plaquetas na reparação óssea de defeitos crânicos criados em camundongos. <i>Ciencia Rural</i> , 2010, 40, 1590-1596.	0.3	2
6	Immunophenotyping, plasticity tests and nanotagging of stem cells derived from adipose tissue of wild rodent agouti (<i>Dasyprocta prymnolopha</i>). <i>Arquivo Brasileiro De Medicina Veterinaria E Zootecnia</i> , 2019, 71, 1571-1581.	0.1	2
7	Isolation, Expansion, Differentiation and Growth Kinetics Essay in Mesenchymal Stem Cells Culture from the Bone Marrow of Collared Peccaries (<i>Tayassu tajacu</i>). <i>Acta Scientiae Veterinariae</i> , 2018, 44, 11.	0.2	2
8	Renal Progenitor Cells Have Higher Genetic Stability and Lower Oxidative Stress than Mesenchymal Stem Cells during In Vitro Expansion. <i>Oxidative Medicine and Cellular Longevity</i> , 2020, 2020, 1-10.	1.9	1
9	Stereological and Morphometric Study of Type 3 Collagen Formation in the Cutaneous Wounds of Diabetic Mice Treated with Mesenchymal Stem Cells. <i>Acta Scientiae Veterinariae</i> , 2018, 46, 11.	0.2	1
10	Anestesia por infusão contínua de propofol associado ao remifentanil em gatos pré-tratados com acepromazina. <i>Revista Ceres</i> , 2010, 57, 198-204.	0.1	0
11	Xenogeneic Mesenchymal Stem Cells in the Formation of Hyaline Cartilage in Osteochondral Goat Failure. <i>Acta Scientiae Veterinariae</i> , 2018, 46, 10.	0.2	0