

Daniele dos Santos Martins

List of Publications by Year in descending order

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66
papers

1,023
citations

471509

17
h-index

454955

30
g-index

68
all docs

68
docs citations

68
times ranked

1426
citing authors

#	ARTICLE	IF	CITATIONS
1	Early transplantation of human immature dental pulp stem cells from baby teeth to golden retriever muscular dystrophy (GRMD) dogs: Local or systemic?. <i>Journal of Translational Medicine</i> , 2008, 6, 35.	4.4	153
2	The carnivore pregnancy: The development of the embryo and fetal membranes. <i>Theriogenology</i> , 2006, 66, 1699-1702.	2.1	83
3	Mesenchymal and induced pluripotent stem cells: general insights and clinical perspectives. <i>Stem Cells and Cloning: Advances and Applications</i> , 2015, 8, 125.	2.3	73
4	Mesenchymal Progenitor Cells from Canine Fetal Tissues: Yolk Sac, Liver, and Bone Marrow. <i>Tissue Engineering - Part A</i> , 2011, 17, 2165-2176.	3.1	59
5	Successful transplant of mesenchymal stem cells in induced osteonecrosis of the ovine femoral head: preliminary results. <i>Acta Cirurgica Brasileira</i> , 2010, 25, 416-422.	0.7	49
6	Propolis and amnion reepithelialise second-degree burns in rats. <i>Burns</i> , 2011, 37, 1192-1201.	1.9	47
7	Protocols for obtainment and isolation of two mesenchymal stem cell sources in sheep. <i>Acta Cirurgica Brasileira</i> , 2011, 26, 267-273.	0.7	43
8	Comparative Development of Embryonic Age by Organogenesis in Domestic Dogs and Cats. <i>Reproduction in Domestic Animals</i> , 2015, 50, 625-631.	1.4	37
9	Identification of three distinguishable phenotypes in golden retriever muscular dystrophy. <i>Genetics and Molecular Research</i> , 2009, 8, 389-396.	0.2	33
10	Transplantation of amniotic membrane-derived multipotent cells ameliorates and delays the progression of chronic kidney disease in cats. <i>Reproduction in Domestic Animals</i> , 2017, 52, 316-326.	1.4	32
11	Chorioallantoic and yolk sac placentation in the plains viscacha (<i>Lagostomus maximus</i>) – A caviomorph rodent with natural polyovulation. <i>Placenta</i> , 2011, 32, 963-968.	1.5	26
12	Characterization of teratogenic potential and gene expression in canine and feline amniotic membrane-derived stem cells. <i>Reproduction in Domestic Animals</i> , 2017, 52, 58-64.	1.4	26
13	Actions and Roles of FSH in Germinative Cells. <i>International Journal of Molecular Sciences</i> , 2021, 22, 10110.	4.1	26
14	Cat amniotic membrane multipotent cells are nontumorigenic and are safe for use in cell transplantation. <i>Stem Cells and Cloning: Advances and Applications</i> , 2014, 7, 71.	2.3	25
15	Neurons-derived extracellular vesicles promote neural differentiation of ADSCs: a model to prevent peripheral nerve degeneration. <i>Scientific Reports</i> , 2019, 9, 11213.	3.3	24
16	Stem cells on regenerative and reproductive science in domestic animals. <i>Veterinary Research Communications</i> , 2019, 43, 7-16.	1.6	22
17	Early Development and Putative Primordial Germ Cells Characterization in Dogs. <i>Reproduction in Domestic Animals</i> , 2011, 46, e62-6.	1.4	20
18	Maintenance of Brazilian Biodiversity by germplasm bank. <i>Pesquisa Veterinaria Brasileira</i> , 2016, 36, 62-66.	0.5	18

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19	Dynamics of male canine germ cell development. <i>PLoS ONE</i> , 2018, 13, e0193026.	2.5	16
20	Immunolocalization of proteins in the spermatogenesis process of canine. <i>Reproduction in Domestic Animals</i> , 2017, 52, 170-176.	1.4	15
21	Porcine Primordial Germ Cell-Like Cells Generated from Induced Pluripotent Stem Cells Under Different Culture Conditions. <i>Stem Cell Reviews and Reports</i> , 2022, 18, 1639-1656.	3.8	14
22	Aspectos morfológicos do saco vitelino em roedores da subordem Hystricomorpha: paca (<i>Agouti paca</i>) e cutia (<i>Dasyprocta aguti</i>). <i>Pesquisa Veterinaria Brasileira</i> , 2008, 28, 253-259.	0.5	13
23	Seasonal variations cause morphological changes and altered spermatogenesis in the testes of viscacha (<i>Lagostomus maximus</i>). <i>Animal Reproduction Science</i> , 2014, 149, 316-324.	1.5	12
24	662. Mesenchymal and Induced Pluripotent Stem Cells: General Insights and Clinical Perspectives. <i>Molecular Therapy</i> , 2015, 23, S263.	8.2	12
25	Caracterização comparativa do intestino das espécies da Ordem Xenarthra. <i>Pesquisa Veterinaria Brasileira</i> , 2014, 34, 49-56.	0.5	9
26	Xenotransplantation of canine spermatogonial stem cells (cSSCs) regulated by FSH promotes spermatogenesis in infertile mice. <i>Stem Cell Research and Therapy</i> , 2019, 10, 135.	5.5	9
27	<p>Characterization and Immunomodulation of Canine Amniotic Membrane Stem Cells</p>. <i>Stem Cells and Cloning: Advances and Applications</i> , 2020, Volume 13, 43-55.	2.3	9
28	Profiles of Steroid Hormones in Canine X-Linked Muscular Dystrophy via Stable Isotope Dilution LC-MS/MS. <i>PLoS ONE</i> , 2015, 10, e0126585.	2.5	8
29	Somatic feather follicle cell culture of the gallus domesticus species for creating a wild bird genetic resource bank. <i>Animal Reproduction</i> , 2020, 17, e20200044.	1.0	8
30	Canine Fibroblasts Expressing Human Transcription Factors: What is in the Route for the Production of Canine Induced Pluripotent Stem Cells. <i>Reproduction in Domestic Animals</i> , 2012, 47, 84-87.	1.4	7
31	Morphological characterization of the progenitor blood cells in canine and feline umbilical cord. <i>Microscopy Research and Technique</i> , 2012, 75, 766-770.	2.2	7
32	Caracterização das membranas fetais em bÊfalas no terço inicial da gestação. <i>Pesquisa Veterinaria Brasileira</i> , 2008, 28, 437-445.	0.5	7
33	Alterações do trato digestivo de cães da raça Golden Retriever afetados pela distrofia muscular. <i>Pesquisa Veterinaria Brasileira</i> , 2010, 30, 1064-1070.	0.5	6
34	Domestic Carnivore's Development: Detection of Oct4, A Pluripotency Marker, in Pharyngeal Arches. <i>Reproduction in Domestic Animals</i> , 2013, 48, e41-3.	1.4	6
35	Bone marrow stem cell applied in the canine veterinary clinics. <i>Pesquisa Veterinaria Brasileira</i> , 2017, 37, 1139-1145.	0.5	6
36	In vitro identification of a stem cell population from canine hair follicle bulge region. <i>Tissue and Cell</i> , 2018, 50, 43-50.	2.2	5

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37	Estudo morfofuncional das glândulas mamárias de Mico Leão Preto, <i>Procyon cancrivorus</i> . Pesquisa Veterinaria Brasileira, 2010, 30, 689-695.	0.5	5
38	Ultra-sonografia abdominal e pélvica em cães da raça golden retriever saudáveis, portadores e afetados pela distrofia muscular progressiva. Ciencia Rural, 2009, 39, 123-128.	0.5	4
39	Buffalo (<i>Bubalus bubalis</i>) Late Embryo and Foetus Development: A Morphological Analysis. Reproduction in Domestic Animals, 2016, 51, 509-514.	1.4	4
40	Bioimpressão e produção de mini-órgãos com células tronco. Pesquisa Veterinaria Brasileira, 2017, 37, 1032-1039.	0.5	4
41	G.P.1.16 Extreme clinical variability in GRMD: From neonatal death to asymptomatic carriers. Neuromuscular Disorders, 2007, 17, 776.	0.6	3
42	Kinematic gait analyses in healthy Golden Retrievers. Pesquisa Veterinaria Brasileira, 2014, 34, 1265-1270.	0.5	3
43	Step by Step about Germ Cells Development in Canine. Animals, 2021, 11, 598.	2.3	3
44	Effects of Three Consecutive Days of Morphine or Methadone Administration on Analgesia and Open-Field Activity in Mice with Ehrlich Carcinoma. Journal of the American Association for Laboratory Animal Science, 2021, 60, 349-356.	1.2	3
45	Análise das dosagens e concentrações séricas da ciclosporina A em cães da raça Golden Retriever normais ou afetados pela distrofia muscular. Brazilian Journal of Veterinary Research and Animal Science, 2008, 45, 131.	0.2	3
46	Morphology of male and female reproductive tract of the ocelot (<i>Leopardus pardalis</i>). Animal Reproduction, 2020, 17, e20200010.	1.0	3
47	Morfologia da traqueia e lobação pulmonar de <i>Leopardus pardalis</i> (jaguar). Pesquisa Veterinaria Brasileira, 2017, 37, 897-903.	0.5	2
48	The timeline development of female canine germ cells. Reproduction in Domestic Animals, 2019, 54, 964-971.	1.4	2
49	Central nervous system development in rabbits (<i>Oryctolagus cuniculus</i> L. 1758). Anatomical Record, 2021, 304, 1313-1328.	1.4	2
50	Morfologia e morfometria das papilas mamárias de bôfalos. Pesquisa Veterinaria Brasileira, 2007, 27, 95-102.	0.5	2
51	Morfologia das glândulas salivares de <i>Glironia venusta</i> Thomas, 1912 (Didelphimorphia). Pesquisa Veterinaria Brasileira, 2015, 35, 199-207.	0.5	2
52	Letter to the Editor Comments to the paper by Ambrósio CE, Fadel L, Gaiad TP, Martins DS, et al. [Identification of three distinguishable phenotypes in golden retriever muscular dystrophy (Genet.)]. Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	0.5	2
53	Existem diferenças nos parâmetros hematológicos e bioquímicos séricos entre fêmeas normais e portadoras do modelo experimental GRMD (Golden Retriever Muscular Dystrophy)? Pesquisa Veterinaria Brasileira, 2011, 31, 94-98.	0.5	2
54	Modelo de suprimento sanguíneo do intestino delgado e grosso da preguiça de coleira (<i>Bradypus</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	0.5	2

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55	Comportamento dos nervos glossofaríngeo e vago, na região retrofaríngea de ovinos: origem aparente no crânio, trajeto, ramificação e distribuição. Pesquisa Veterinaria Brasileira, 2007, 27, 115-123.	0.5	1
56	Forma e função dos músculos perineais da viscacha (<i>Lagostomus maximus</i>). Pesquisa Veterinaria Brasileira, 2012, 32, 183-187.	0.5	1
57	Stereological analysis of the New Zealand rabbits (<i>Oryctolagus cuniculus</i>) placenta. Anais Da Academia Brasileira De Ciencias, 2021, 93, e20190286.	0.8	1
58	Canine fetus immune system at late development. Animal Reproduction, 2019, 16, 328-331.	1.0	1
59	Pluripotent stem cells proliferation is associated with placentation in dogs. Animal Reproduction, 2020, 17, e20200040.	1.0	1
60	Preliminary analysis of reproductive, behavioral and physiological characteristics of military working dogs. Animal Reproduction, 2022, 19, e20210092.	1.0	1
61	Study of the cardiac left atrioventricular valvar complex in water buffaloes (<i>Bubalus bubalis</i>) of the Jafarabadi breed. Pesquisa Veterinaria Brasileira, 2009, 29, 852-858.	0.5	0
62	Identificação do nicho de progenitores mesenquimais no fígado de embriões e fetos caninos: uma fonte de células-tronco para terapia celular. Pesquisa Veterinaria Brasileira, 2012, 32, 15-20.	0.5	0
63	Deviations of endometrial immune cells during pregnancy in the cow. Placenta, 2014, 35, A61.	1.5	0
64	Microbiological evaluation of anatomical organs submitted to glycerinization and freeze-drying techniques. Translational Research in Anatomy, 2016, 3-4, 1-4.	0.6	0
65	Alterações morfofuncionais renais em cães Golden Retriever Distróficos (GRMD). Pesquisa Veterinaria Brasileira, 2014, 34, 381-384.	0.5	0
66	Intra-articular concentration of gentamicin administered by intravenous regional limb perfusion in healthy horses. Ciencia Rural, 2020, 50, .	0.5	0