

Tiago Nicoliche

List of Publications by Year in descending order

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29
papers

700
citations

840776

11
h-index

677142

22
g-index

29
all docs

29
docs citations

29
times ranked

1041
citing authors

#	ARTICLE	IF	CITATIONS
1	Corneal Reconstruction with Tissue-Engineered Cell Sheets Composed of Human Immature Dental Pulp Stem Cells. , 2010, 51, 1408.		228
2	Human immature dental pulp stem cells share key characteristic features with limbal stem cells. Cell Proliferation, 2009, 42, 587-594.	5.3	115
3	Allogenous Bone Grafts Improved by Bone Marrow Stem Cells and Platelet Growth Factors: Clinical Case Reports. Artificial Organs, 2007, 31, 268-273.	1.9	74
4	Stem Cells from Human Exfoliated Deciduous Teeth: A Growing Literature. Cells Tissues Organs, 2016, 202, 269-280.	2.3	56
5	Structural and ultrastructural features of the agouti tongue (<i>Dasyprocta aguti</i>) Tj ETQq1 1 0.784314rgBT /Oyerklock 10	1.5	31
6	Pluripotent stem cell transcription factors during human odontogenesis. Cell and Tissue Research, 2013, 353, 435-441.	2.9	26
7	Identification and characterization of a rich population of CD34+ mesenchymal stem/stromal cells in human parotid, sublingual and submandibular glands. Scientific Reports, 2017, 7, 3484.	3.3	24
8	Evaluation of the articular cartilage in the knees of rats with induced arthritis treated with curcumin. PLoS ONE, 2020, 15, e0230228.	2.5	23
9	Morphometric, quantitative, and three-dimensional analysis of the heart muscle fibers of old rats: Transmission electron microscopy and high-resolution scanning electron microscopy methods. Microscopy Research and Technique, 2013, 76, 184-195.	2.2	22
10	Ultrastructural features of the myotendinous junction of the sternomastoid muscle in Wistar rats: From newborn to aging. Microscopy Research and Technique, 2012, 75, 1292-1296.	2.2	19
11	Structural characterization of the capybara (<i>Hydrochaeris hydrochaeris</i>) tongue by light, scanning, and transmission electron microscopy. Microscopy Research and Technique, 2013, 76, 141-155.	2.2	18
12	The effects of joint immobilization on articular cartilage of the knee in previously exercised rats. Journal of Anatomy, 2013, 222, 518-525.	1.5	17
13	Corrosion casts of young rabbit palatine mucosa angioarchitecture. Annals of Anatomy, 2000, 182, 529-531.	1.9	9
14	Structure and microstructure of coronary dentin in non-erupted human deciduous incisor teeth. Brazilian Dental Journal, 2002, 13, 170-174.	1.1	7
15	Ultrastructural Aspects of Female Aging Wistar Rat Epithelium Tongue: A HRSEM and TEM Study. Gerontology, 2009, 55, 442-448.	2.8	5
16	Ultrastructure of motor nerve terminals in the anterior third of wistar rat tongue. Microscopy Research and Technique, 2009, 72, 464-470.	2.2	5
17	Qualitative study of young, adult, and aged wistar rats temporomandibular synovial membrane employing light, scanning, and transmission electron microscopy. Microscopy Research and Technique, 2012, 75, 1522-1527.	2.2	5
18	Immunohistochemistry and ultrastructural characteristics of nerve endings in the oral mucosa of rat. Microscopy (Oxford, England), 2013, 62, 259-270.	1.5	4

#	ARTICLE	IF	CITATIONS
19	Fine structure of the 7 postnatal days Calomys callosus palatine salivary glands. Annals of Anatomy, 2002, 184, 347-351.	1.9	3
20	Ultrastructure of the adhesion of bacteria to the epithelial cell membrane of three-day postnatal rat tongue mucosa: a transmission and high-resolution scanning electron microscopic study. Brazilian Dental Journal, 2007, 18, 320-323.	1.1	3
21	Effect of Laser Photobiomodulation with Gradual or Constant Doses in the Regeneration of Rats' Mental Nerve After Lesion by Compression. Photomedicine and Laser Surgery, 2017, 35, 408-414.	2.0	3
22	Angioarchitecture of the anterior and medium parts of the palatine mucosa of the gerbil, Meriones unguiculatus. Annals of Anatomy, 2006, 188, 55-59.	1.9	1
23	Glândula submandibular de ratos com envelhecimento: observações ao microscópio eletrônico de varredura de alta resolução. Pesquisa Veterinária Brasileira, 2007, 27, 501-505.	0.5	1
24	Potencial da terapia por fotobiomodulação no tratamento da atrofia do músculo esquelético. Research, Society and Development, 2021, 10, e931018527.	0.1	1
25	Human Submandibular Salivary Gland Morphology Associated to Transcription and Growth Factors from Fetus to Aging. FASEB Journal, 2019, 33, 774.12.	0.5	0
26	Title is missing!. , 2020, 15, e0230228.		0
27	Title is missing!. , 2020, 15, e0230228.		0
28	Title is missing!. , 2020, 15, e0230228.		0
29	Title is missing!. , 2020, 15, e0230228.		0