## Gleide F Avelar

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3416472/publications.pdf

Version: 2024-02-01

1305906 993246 19 458 8 17 citations g-index h-index papers 20 20 20 652 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Combination of Aerobic Training and Cocoa Flavanols as Effective Therapies to Reduce Metabolic and Inflammatory Disruptions in Insulin-Resistant Rats: The Exercise, Cocoa, and Diabetes Study. International Journal of Sport Nutrition and Exercise Metabolism, 2022, 32, 89-101.	1.0	1
2	Central giant cell granulomas of the jaws stromal cells harbour mutations and have osteogenic differentiation capacity, in vivo and in vitro. Journal of Oral Pathology and Medicine, 2022, 51, 206-216.	1.4	7
3	Angiogenesis in patientâ€derived xenografts of odontogenic myxoma. International Journal of Experimental Pathology, 2022, 103, 65-69.	0.6	1
4	Cellulose acetate nanofibers loaded with crude annatto extract: Preparation, characterization, and in vivo evaluation for potential wound healing applications. Materials Science and Engineering C, 2021, 118, 111322.	3.8	55
5	The sexual segment of the kidney of a tropical rattlesnake, <scp><i>Crotalus durissus</i></scp> ( <scp>Reptilia, Squamata, Viperidae</scp> ), and its relationship to seasonal testicular and androgen cycles. Journal of Morphology, 2021, 282, 1402-1414.	0.6	5
6	Sperm production and seminal analyses in a Neotropical sperm-storing vespertilionid bat yellowish myotis (Myotis levis). Theriogenology, 2021, 174, 73-84.	0.9	1
7	Thirty days of combined consumption of a high-fat diet and fructose-rich beverages promotes insulin resistance and modulates inflammatory response and histomorphometry parameters of liver, pancreas, and adipose tissue in Wistar rats. Nutrition, 2021, 91-92, 111403.	1.1	1
8	First insights for targeted therapies in odontogenic myxoma. Clinical Oral Investigations, 2020, 24, 2451-2458.	1.4	12
9	Comparative testis structure and function in three representative mice strains. Cell and Tissue Research, 2020, 382, 391-404.	1.5	7
10	Foxn1 and Prkdc genes are important for testis function: evidence from nude and scid adult mice. Cell and Tissue Research, 2020, 380, 615-625.	1.5	6
11	Epithelial growth factor and decompressive testicular fasciotomy to control ischemia reperfusion injury in rats. Journal of Pediatric Urology, 2020, 16, 374.e1-374.e7.	0.6	2
12	Physical training improves exercise tolerance, cardiac function and promotes changes in neurotrophins levels in chagasic mice. Life Sciences, 2019, 232, 116629.	2.0	12
13	Cell–Cell Interactions—Structural. , 2018, , 68-75.		4
14	Testis Physiology—Overview and Histology. , 2018, , 105-116.		13
15	Horse spermatogonial stem cell cryopreservation: feasible protocols and potential biotechnological applications. Cell and Tissue Research, 2017, 370, 489-500.	1.5	10
16	Phthalate esters affect maturation and function of primate testis tissue ectopically grafted in mice. Molecular and Cellular Endocrinology, 2014, 398, 89-100.	1.6	30
17	Postnatal somatic cell proliferation and seminiferous tubule maturation in pigs: A non-random event. Theriogenology, 2010, 74, 11-23.	0.9	35
18	The seminiferous epithelium cycle and its duration in different breeds of dog ( <i>Canis familiaris</i> Journal of Anatomy, 2009, 215, 462-471.	0.9	41

#	#	Article	IF	CITATIONS
1	19	Spermatogenesis and sperm transit through the epididymis in mammals with emphasis on pigs. Theriogenology, 2005, 63, 300-318.	0.9	215