

Vicente J F Freitas

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4562433/publications.pdf>

Version: 2024-02-01

32
papers

393
citations

949033

11
h-index

889612

19
g-index

32
all docs

32
docs citations

32
times ranked

573
citing authors

#	ARTICLE	IF	CITATIONS
1	Transcervical Versus Laparotomy Embryo Recovery: What Strategy Is Best for Embryo Bank Formation in the Canindá Goat Conservation Program?. <i>Biopreservation and Biobanking</i> , 2022, 20, 204-207.	0.5	2
2	Global proteomic analysis of the follicular fluid from brown brocket deer (<i>Mazama gouazoubira</i> ;) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 7	0.7	0
3	Factors affecting the cryopreservation of oocytes and embryos in buffalo (<i>Bubalus bubalis</i>): A review. <i>Research, Society and Development</i> , 2022, 11, e25111427337.	0.0	3
4	Ovarian gene expression in collared peccary (<i>Pecari tajacu</i> Linnaeus, 1758) subjected to gonadotropin stimulation protocols. <i>Reproduction in Domestic Animals</i> , 2021, 56, 351-359.	0.6	1
5	In vitro production of small ruminant embryos: latest improvements and further research. <i>Reproduction, Fertility and Development</i> , 2021, 33, 31.	0.1	7
6	Testicular thermography and seminal quality in bucks submitted to intermittent scrotal insulation in a tropical climate. <i>Semina:Ciencias Agrarias</i> , 2021, 42, 721-734.	0.1	0
7	The Rhodamine B-encrypted viperidin peptide, RhoB-Ctn [1-9], displays in vitro antimicrobial activity against opportunistic bacteria and yeasts. <i>Current Pharmaceutical Biotechnology</i> , 2021, 22, .	0.9	3
8	Reproductive Seasonality Affects In Vitro Embryo Production Outcomes in Adult Goats. <i>Animals</i> , 2021, 11, 873.	1.0	3
9	Porcine oocyte preincubation in oviductal fluid flush before in vitro fertilization in the presence of oviductal epithelial cells improves monospermic zygote production. <i>Zygote</i> , 2021, 29, 350-357.	0.5	0
10	Correlations of corpus luteum blood flow with fertility and progesterone in embryo recipient mares. <i>Tropical Animal Health and Production</i> , 2021, 53, 280.	0.5	3
11	Assisted Reproductive Technology in Neotropical Deer: A Model Approach to Preserving Genetic Diversity. <i>Animals</i> , 2021, 11, 1961.	1.0	5
12	Protein profile of the ovarian follicular fluid of brown brocket deer (<i>Mazama gouazoubira</i> ;) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 3	0.5	5
13	Disulphide-less crotamine is effective for formation of DNA-peptide complex but is unable to improve bovine embryo transfection. <i>Zygote</i> , 2020, 28, 72-79.	0.5	1
14	In Vitro Development and Mitochondrial Gene Expression in Brown Brocket Deer (<i>Mazama</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 3 Reprogramming, 2020, 22, 208-216.	0.5	9
15	Impact of massage on goats on the human-animal relationship and parameters linked to physiological response. <i>Ciencia Rural</i> , 2020, 50, .	0.3	5
16	Etiology and severity of diarrheal diseases in infants at the semiarid region of Brazil: A case-control study. <i>PLoS Neglected Tropical Diseases</i> , 2019, 13, e0007154.	1.3	31
17	Proteomic analysis of follicular fluid from tropically-adapted goats. <i>Animal Reproduction Science</i> , 2018, 188, 35-44.	0.5	20
18	Efficiency of different incubation systems for the in vitro production of bovine embryos. <i>Zygote</i> , 2018, 26, 314-318.	0.5	1

#	ARTICLE	IF	CITATIONS
19	Cell-penetrating peptides (CPPs): From delivery of nucleic acids and antigens to transduction of engineered nucleases for application in transgenesis. <i>Journal of Biotechnology</i> , 2017, 252, 15-26.	1.9	69
20	The Effects of Cryopreservation on Different Passages of Fibroblast Cell Culture in Brown Brocket Deer (<i>Mazama gouazoubira</i>). <i>Biopreservation and Biobanking</i> , 2017, 15, 463-468.	0.5	15
21	The use of antifreeze protein type III for vitrification of in vitro matured bovine oocytes. <i>Cryobiology</i> , 2016, 73, 324-328.	0.3	22
22	Crotamine, a cell-penetrating peptide, is able to translocate parthenogenetic and in vitro fertilized bovine embryos but does not improve exogenous DNA expression. <i>Journal of Assisted Reproduction and Genetics</i> , 2016, 33, 1405-1413.	1.2	2
23	Intrinsic quality of goat oocytes already found denuded at collection for in vitro embryo production. <i>Theriogenology</i> , 2016, 86, 1989-1998.	0.9	16
24	Combination of oviduct fluid and heparin to improve monospermic zygotes production during porcine in vitro fertilization. <i>Theriogenology</i> , 2016, 86, 495-502.	0.9	33
25	Effect of crotamine, a cell-penetrating peptide, on blastocyst production and gene expression of in vitro fertilized bovine embryos. <i>Zygote</i> , 2016, 24, 48-57.	0.5	9
26	Phenotypic features of first-generation transgenic goats for human granulocyte-colony stimulation factor production in milk. <i>Biotechnology Letters</i> , 2014, 36, 2155-2162.	1.1	7
27	In vitro production of small ruminant embryos: Late improvements and further research. <i>Theriogenology</i> , 2014, 81, 1149-1162.	0.9	50
28	Repeated hormonal treatment and laparoscopic ovum pick-up followed by in vitro embryo production in goats raised in the tropics. <i>Livestock Science</i> , 2014, 165, 217-222.	0.6	7
29	Assessment of the reproductive parameters, laparoscopic oocyte recovery and the first embryos produced in vitro from endangered Canindá goats (<i>Capra hircus</i>). <i>Reproductive Biology</i> , 2013, 13, 325-332.	0.9	25
30	Dynamics of Recombinant hG-CSF in Transgenic Goat: Preliminary Study in the Founder during Hormonally Induced Lactation. <i>Animal Biotechnology</i> , 2013, 24, 10-14.	0.7	6
31	Influence of heparin or the presence of cumulus cells during fertilization on the in vitro production of goat embryos. <i>Animal Reproduction Science</i> , 2013, 138, 82-89.	0.5	20
32	The establishment of two transgenic goat lines for mammary gland hG-CSF expression. <i>Small Ruminant Research</i> , 2012, 105, 105-113.	0.6	13