

# Regiane Rodrigues Dos Santos

## List of Publications by Year in descending order

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127  
papers

2,442  
citations

185998

28  
h-index

276539

41  
g-index

128  
all docs

128  
docs citations

128  
times ranked

1931  
citing authors

#	ARTICLE	IF	CITATIONS
1	Interference of fixatives and fixation period on the morphologic analysis of ovarian preantral follicles. <i>Zygote</i> , 2022, 30, 144-147.	0.5	4
2	Nutritional interventions to support broiler chickens during <i>Eimeria</i> infection. <i>Poultry Science</i> , 2022, 101, 101853.	1.5	8
3	Eugenol Improves Follicular Survival and Development During <i>in vitro</i> Culture of Goat Ovarian Tissue. <i>Frontiers in Veterinary Science</i> , 2022, 9, 822367.	0.9	4
4	Adverse Effects of <i>Fusarium</i> Toxins in Ruminants: A Review of <i>In Vivo</i> and <i>In Vitro</i> Studies. <i>Dairy</i> , 2022, 3, 474-499.	0.7	9
5	<i>In vitro</i> assays for evaluating phytate degradation in non-ruminants: chances and limitations. <i>Journal of the Science of Food and Agriculture</i> , 2021, 101, 3117-3122.	1.7	5
6	Transmission of Zearalenone, Deoxynivalenol, and Their Derivatives from Sows to Piglets during Lactation. <i>Toxins</i> , 2021, 13, 37.	1.5	12
7	Impaired Performance of Broiler Chickens Fed Diets Naturally Contaminated with Moderate Levels of Deoxynivalenol. <i>Toxins</i> , 2021, 13, 170.	1.5	9
8	Morphological and ultrastructural changes in seminal coagulum of the squirrel monkey ( <i>Saimiri</i> ) Tj ETQq0 0 0 rgBT Overlock 10 Tf 50 40	0.5	1
9	Susceptibility of Oocytes from Gilts and Sows to Beauvericin and Deoxynivalenol and Its Relationship with Oxidative Stress. <i>Toxins</i> , 2021, 13, 260.	1.5	3
10	Diet supplementation with fish broth in early life improves bone development and growth of scarlet ibis ( <i>Eudocimus ruber</i> ). <i>Avian Biology Research</i> , 2021, 14, 69-75.	0.4	0
11	Epididymal tail solid-surface vitrification as an effective method for domestic cat sperm cryobanking. <i>Zygote</i> , 2021, 29, 1-7.	0.5	2
12	Susceptibility of Broiler Chickens to Deoxynivalenol Exposure via Artificial or Natural Dietary Contamination. <i>Animals</i> , 2021, 11, 989.	1.0	8
13	The Ability of an Algoclay-Based Mycotoxin Decontaminant to Decrease the Serum Levels of Zearalenone and Its Metabolites in Lactating Sows. <i>Frontiers in Veterinary Science</i> , 2021, 8, 704796.	0.9	2
14	The use of anogenital distance as a non-invasive predictor of seminal quality in captive squirrel monkey ( <i>Saimiri collinsi</i> Osgood 1961). <i>Journal of Medical Primatology</i> , 2021, 50, 299-305.	0.3	1
15	<i>In vitro</i> exposure of sheep ovarian tissue to the xenoestrogens zearalenone and enterolactone: Effects on preantral follicles. <i>Theriogenology</i> , 2021, 174, 124-130.	0.9	6
16	Effects of <i>in vitro</i> exposure of sheep ovarian tissue to zearalenone and matairesinol on preantral follicles. <i>Zygote</i> , 2021, , 1-4.	0.5	1
17	Induction of gut leakage in young broiler chickens fed a diet with low rye inclusion. <i>Heliyon</i> , 2021, 7, e08547.	1.4	2
18	<i>Alternariol</i> disturbs oocyte maturation and preimplantation development. <i>Mycotoxin Research</i> , 2020, 36, 93-101.	1.3	7

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19	Effect of different dietary levels of corn naturally contaminated with DON and its derivatives 3+15 Ac-DON and DON-3-glucoside on the performance of broilers. <i>Heliyon</i> , 2020, 6, e05257.	1.4	3
20	Managing embryonic and calves losses after twin pregnancies induced by transfer of in vitro-produced Nellore embryos. <i>Zygote</i> , 2020, 28, 333-336.	0.5	0
21	Betaine-loaded CaCO <sub>3</sub> microparticles improve survival of vitrified feline preantral follicles through higher mitochondrial activity and decreased reactive oxygen species. <i>Reproduction, Fertility and Development</i> , 2020, 32, 531.	0.1	4
22	Effect of different extracts and fractions of <i>Senecio bialfræ</i> (Oliv. & Hiern) J. Moore on in vivo and in vitro parameters of folliculogenesis in experimental animals. <i>Journal of Ethnopharmacology</i> , 2020, 251, 112571.	2.0	4
23	Micromorphological and ultrastructural description of spermatozoa from squirrel monkeys ( <i>Saimiri collinsi</i> Osgood, 1916). <i>Zygote</i> , 2020, 28, 203-207.	0.5	1
24	Advances in in vitro folliculogenesis in domestic ruminants. <i>Animal Reproduction</i> , 2020, 16, 52-65.	0.4	4
25	Effects of a feed additive blend on broilers challenged with heat stress. <i>Avian Pathology</i> , 2019, 48, 582-601.	0.8	33
26	Monitoring sexual steroids and cortisol at different stages of the ovarian cycle from two capuchin monkey species: use of non- or less invasive methods than blood sampling. <i>Heliyon</i> , 2019, 5, e02166.	1.4	5
27	Anethole improves blastocysts rates together with antioxidant capacity when added during bovine embryo culture rather than in the in vitro maturation medium. <i>Zygote</i> , 2019, 27, 382-385.	0.5	11
28	Imatinib mesylate does not counteract ovarian tissue fibrosis in postnatal rat ovary. <i>Reproductive Biology</i> , 2019, 19, 133-138.	0.9	6
29	Effect of cryoprotectant type and concentration on the vitrification of collared peccary ( <i>Pecari</i> ) Tj ETQq1 1 0.784314 rgBT /Overlock 10	0.5	15
30	Equol: A Microbiota Metabolite Able to Alleviate the Negative Effects of Zearalenone during In Vitro Culture of Ovine Preantral Follicles. <i>Toxins</i> , 2019, 11, 652.	1.5	7
31	Xenotransplantation of goat ovary as an alternative to analyse follicles after vitrification. <i>Reproduction in Domestic Animals</i> , 2019, 54, 216-224.	0.6	8
32	The optimum valine: lysine ratios on performance and carcass traits of male broilers based on different regression approaches. <i>Poultry Science</i> , 2019, 98, 1310-1320.	1.5	14
33	Advances in in vitro folliculogenesis in domestic ruminants. <i>Animal Reproduction</i> , 2019, 16, 52-65.	0.4	23
34	Cryopreservation of domestic cat ( <i>Felis catus</i> ) ovarian tissue: Comparison of two vitrification methods. <i>Theriogenology</i> , 2018, 111, 69-77.	0.9	19
35	Vitrification of bovine embryos followed by in vitro hatching and expansion. <i>Zygote</i> , 2018, 26, 99-103.	0.5	7
36	Morphology and morphometry of preantral follicles, and immunolocalization of angiogenic factors in ovarian tissue from the neotropical primate <i>Sapajus apella</i> . <i>Zygote</i> , 2018, 26, 424-429.	0.5	7

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37	Goat in vitro follicular response to insulin concentration is affected by base medium and follicular stage. <i>Small Ruminant Research</i> , 2018, 169, 62-66.	0.6	5
38	B-mode ultrasonographic evaluation of long bones in Falconiformes and Strigiformes birds. <i>Avian Pathology</i> , 2018, 47, 625-629.	0.8	1
39	The effects of Trolox on the quality of sperm from captive squirrel monkey during liquefaction in the extender ACP-118a,,ç. <i>Zygote</i> , 2018, 26, 333-335.	0.5	3
40	Stroma cell-derived factor 1 and connexins (37 and 43) are preserved after vitrification and in vitro culture of goat ovarian cortex. <i>Theriogenology</i> , 2018, 116, 83-88.	0.9	12
41	In vivo and in vitro strategies to support caprine preantral follicle development after ovarian tissue vitrification. <i>Reproduction, Fertility and Development</i> , 2018, 30, 1055.	0.1	14
42	Cryosurvival after exposure of IVF-derived Nellore embryos to different cryoprotectants and exposure times during vitrification. <i>Cryobiology</i> , 2018, 84, 95-97.	0.3	4
43	Vitrification of domestic cat ( <i>Felis catus</i> ) ovarian tissue: Effects of three different sugars. <i>Cryobiology</i> , 2018, 83, 97-99.	0.3	10
44	Control of growth and development of preantral follicle: insights from in vitro culture. <i>Animal Reproduction</i> , 2018, 15, 648-659.	0.4	21
45	Morphologic analysis of sperm from two neotropical primate species: comparisons between the squirrel monkeys <i>Saimiri collinsi</i> and <i>Saimiri vanzolinii</i> . <i>Zygote</i> , 2017, 25, 141-148.	0.5	5
46	Developmental effects of imatinib mesylate on follicle assembly and early activation of primordial follicle pool in postnatal rat ovary. <i>Reproductive Biology</i> , 2017, 17, 25-33.	0.9	17
47	Seminal coagulation and sperm quality in different social contexts in captive tufted capuchin monkeys ( <i>Sapajus apella</i> ). <i>American Journal of Primatology</i> , 2017, 79, e22643.	0.8	10
48	Unilateral ovarian absence in a Black-headed Squirrel Monkey ( <i>Saimiri vanzolinii</i> Ayres, 1985), a threatened neotropical primate species. <i>Journal of Medical Primatology</i> , 2017, 46, 87-89.	0.3	0
49	Population estimate and morphometry of ovarian preantral follicles from three recently recognized squirrel monkey species: a comparative study. <i>Zygote</i> , 2017, 25, 279-287.	0.5	3
50	Extender supplementation with catalase maintains the integrity of sperm plasma membrane after freezing-thawing of semen from capuchin monkey. <i>Zygote</i> , 2017, 25, 231-234.	0.5	3
51	Mitotic index and morphological characteristics of ovarian small follicles from goats submitted to nutritionally unbalanced regimens. <i>Zygote</i> , 2017, 25, 567-574.	0.5	2
52	Refining insulin concentrations in culture medium containing growth factors BMP15 and GDF9: An in vitro study of the effects on follicle development of goats. <i>Animal Reproduction Science</i> , 2017, 185, 118-127.	0.5	13
53	Vitrification of Ovarian Tissue from Non-Human Primates. <i>Acta Scientiae Veterinariae</i> , 2017, 45, 13.	0.2	0
54	Toxicity of beauvericin on porcine oocyte maturation and preimplantation embryo development. <i>Reproductive Toxicology</i> , 2016, 65, 159-169.	1.3	34

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55	Cinnamaldehyde, Carvacrol and Organic Acids Affect Gene Expression of Selected Oxidative Stress and Inflammation Markers in IPECâ€2 Cells Exposed to <i>Salmonella typhimurium</i> . <i>Phytotherapy Research</i> , 2016, 30, 1988-2000.	2.8	31
56	Modulation of aquaporins 3 and 9 after exposure of ovine ovarian tissue to cryoprotectants followed by in vitro culture. <i>Cell and Tissue Research</i> , 2016, 365, 415-424.	1.5	20
57	Cooling and freezing of sperm from captive, free-living and endangered squirrel monkey species. <i>Cryobiology</i> , 2016, 72, 283-289.	0.3	21
58	Testicular biometry and semen characteristics in captive and wild squirrel monkey species ( <i>Saimiri</i> sp.). <i>Theriogenology</i> , 2016, 86, 879-887.e4.	0.9	15
59	Detrimental Effect of Phenol Red on the Vitrification of Cat ( <i>Felis catus</i> ) Ovarian Tissue. <i>Biopreservation and Biobanking</i> , 2016, 14, 17-22.	0.5	11
60	Trolox enhances follicular survival after ovarian tissue autograft in squirrel monkey ( <i>Saimiri</i> ) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 542 T	0.1	13
61	The protective effect of follicular fluid against the emerging mycotoxins alternariol and beauvericin. <i>World Mycotoxin Journal</i> , 2015, 8, 445-450.	0.8	14
62	Cadmium Modulates Biofilm Formation by <i>Staphylococcus epidermidis</i> . <i>International Journal of Environmental Research and Public Health</i> , 2015, 12, 2878-2894.	1.2	11
63	Immunolocalization of Growth, Inhibitory, and Proliferative Factors Involved in Initial Ovarian Folliculogenesis From Adult Common Squirrel Monkey ( <i>Saimiri collinsi</i> ). <i>Reproductive Sciences</i> , 2015, 22, 68-74.	1.1	15
64	Analyzing the antibacterial effects of food ingredients: model experiments with allicin and garlic extracts on biofilm formation and viability of <i>Staphylococcus epidermidis</i> . <i>Food Science and Nutrition</i> , 2015, 3, 158-168.	1.5	44
65	Quantitative histo-morphometric analysis of heat-stress-related damage in the small intestines of broiler chickens. <i>Avian Pathology</i> , 2015, 44, 19-22.	0.8	71
66	Efficacious long-term cooling and freezing of <i>Sapajus apella</i> semen in ACP-118â€™. <i>Animal Reproduction Science</i> , 2015, 159, 118-123.	0.5	14
67	Seminal characteristics and cryopreservation of sperm from the squirrel monkey, <i>Saimiri collinsi</i> . <i>Theriogenology</i> , 2015, 84, 743-749.e1.	0.9	30
68	Usefulness of bovine and porcine IVM/IVF models for reproductive toxicology. <i>Reproductive Biology and Endocrinology</i> , 2014, 12, 117.	1.4	74
69	Vitamin E-analog Trolox prevents endoplasmic reticulum stress in frozen-thawed ovarian tissue of capuchin monkey ( <i>Sapajus apella</i> ). <i>Cell and Tissue Research</i> , 2014, 355, 471-480.	1.5	23
70	Catalase addition to vitrification solutions maintains goat ovarian preantral follicles stability. <i>Research in Veterinary Science</i> , 2014, 97, 140-147.	0.9	26
71	<i>Staphylococcus epidermidis</i> biofilm quantification: Effect of different solvents and dyes. <i>Journal of Microbiological Methods</i> , 2014, 101, 63-66.	0.7	16
72	Naringenin (NAR) and 8-prenylnaringenin (8-PN) reduce the developmental competence of porcine oocytes in vitro. <i>Reproductive Toxicology</i> , 2014, 49, 1-11.	1.3	14

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73	Mycotoxin syndrome in dairy cattle: characterisation and intervention results. <i>World Mycotoxin Journal</i> , 2014, 7, 357-366.	0.8	24
74	Effects of long-term <i>in vitro</i> exposure of ejaculated boar sperm to zearalenone and zearalenol in sperm liquid storage medium. <i>Animal Science Journal</i> , 2013, 84, 28-34.	0.6	6
75	Kit ligand and insulin-like growth factor I affect the <i>in vitro</i> development of ovine preantral follicles. <i>Small Ruminant Research</i> , 2013, 115, 99-102.	0.6	15
76	Novel wide-capacity method for vitrification of caprine ovaries: Ovarian Tissue Cryosystem (OTC). <i>Animal Reproduction Science</i> , 2013, 138, 220-227.	0.5	46
77	Comparative study on the <i>in vitro</i> development of caprine and bovine preantral follicles. <i>Small Ruminant Research</i> , 2013, 113, 167-170.	0.6	11
78	Effect of medium composition on the <i>in vitro</i> culture of bovine pre-antral follicles: morphology and viability do not guarantee functionality. <i>Zygote</i> , 2013, 21, 125-128.	0.5	39
79	ABC Transporters in the Eyes of Dogs and Implications in Drug Therapy. <i>Current Eye Research</i> , 2013, 38, 271-277.	0.7	2
80	Adaptation of a <i>trap door</i> technique for the recovery of ovarian cortical biopsies from <i>Cebus apella</i> (capuchin monkey). <i>Zygote</i> , 2013, 21, 158-161.	0.5	6
81	Validation of reference genes for ovarian tissue from capuchin monkeys ( <i>Cebus apella</i> ). <i>Zygote</i> , 2013, 21, 167-171.	0.5	6
82	Short-Term Culture of Ovarian Cortical Strips From Capuchin Monkeys ( <i>Sapajus apella</i> ): A Morphological, Viability, and Molecular Study of Preantral Follicular Development <i>In Vitro</i> . <i>Reproductive Sciences</i> , 2013, 20, 990-997.	1.1	15
83	Embryo production by parthenogenetic activation and fertilization of <i>in vitro</i> matured oocytes from <i>Cebus apella</i> . <i>Zygote</i> , 2013, 21, 162-166.	0.5	7
84	Mycotoxins and female reproduction: <i>in vitro</i> approaches. <i>World Mycotoxin Journal</i> , 2013, 6, 245-253.	0.8	23
85	Deoxynivalenol Impairs Hepatic and Intestinal Gene Expression of Selected Oxidative Stress, Tight Junction and Inflammation Proteins in Broiler Chickens, but Addition of an Adsorbing Agent Shifts the Effects to the Distal Parts of the Small Intestine. <i>PLoS ONE</i> , 2013, 8, e69014.	1.1	133
86	Eight-Cell Parthenotes Originated From <i>In Vitro</i> Grown Sheep Preantral Follicles. <i>Reproductive Sciences</i> , 2012, 19, 1219-1225.	1.1	41
87	Catalase Prevents Lipid Peroxidation and Enhances Survival of Caprine Preantral Follicles Cryopreserved in a 1,2-Propanediol-Freezing Medium. <i>Biopreservation and Biobanking</i> , 2012, 10, 338-342.	0.5	13
88	Vitrification of Ovarian Tissue from Primates and Domestic Ruminants: An Overview. <i>Biopreservation and Biobanking</i> , 2012, 10, 288-294.	0.5	7
89	Morphological and morphometrical characterization, and estimation of population of preantral ovarian follicles from senile common squirrel monkey ( <i>Saimiri sciureus</i> ). <i>Animal Reproduction Science</i> , 2012, 134, 210-215.	0.5	10
90	Transgenerational toxicity of Zearalenone in pigs. <i>Reproductive Toxicology</i> , 2012, 34, 110-119.	1.3	114

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91	The Effect of LIF in the Absence or Presence of FSH on the <i>In Vitro</i> Development of Isolated Caprine Preantral Follicles. <i>Reproduction in Domestic Animals</i> , 2012, 47, 379-384.	0.6	16
92	Isotherm modeling of organic activated bentonite and humic acid polymer used as mycotoxin adsorbents. <i>Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment</i> , 2011, 28, 1578-1589.	1.1	30
93	Semen coagulum liquefaction, sperm activation and cryopreservation of capuchin monkey ( <i>Cebus</i> ) Tj ETQq1 1 0.784314 rgBT /Overlo 75-80.	0.5	34
94	Effects of Exposure to Zearalenone on Porcine Oocytes and Sperm During Maturation and Fertilization <i>In Vitro</i> . <i>Journal of Reproduction and Development</i> , 2011, 57, 547-550.	0.5	17
95	Adding Ascorbic Acid to Vitrification and IVC Medium Influences Preantral Follicle Morphology, but Not Viability. <i>Reproduction in Domestic Animals</i> , 2011, 46, 742-745.	0.6	14
96	Irreversible Damage in Ovine Ovarian Tissue after Cryopreservation in Propanediol: Analyses after <i>In Vitro</i> Culture and Xenotransplantation. <i>Reproduction in Domestic Animals</i> , 2011, 46, 793-799.	0.6	13
97	Unilateral ovarian absence in two capuchin monkeys. <i>Journal of Medical Primatology</i> , 2011, 40, 37-40.	0.3	1
98	Viability of oocytes and granulosa cells from cryopreserved ovine ovarian primordial, primary and secondary follicles. <i>Small Ruminant Research</i> , 2011, 99, 203-207.	0.6	2
99	Cryopreservation and <i>in vitro</i> culture of caprine preantral follicles. <i>Reproduction, Fertility and Development</i> , 2011, 23, 40.	0.1	31
100	Effects of IAA in combination with FSH on <i>in vitro</i> culture of ovine preantral follicles. <i>Zygote</i> , 2010, 18, 89-92.	0.5	8
101	Vitrification of Bovine Ovarian Tissue by the Solid-Surface Vitrification Method. <i>Biopreservation and Biobanking</i> , 2010, 8, 219-221.	0.5	11
102	Effects of follicular phase and oocyte-cumulus complexes quality on the protein profile and <i>in vitro</i> oocyte meiosis competence in <i>Cebus apella</i> . <i>Fertility and Sterility</i> , 2010, 93, 1662-1667.	0.5	9
103	Histologic and ultrastructural features of cryopreserved ovine ovarian tissue: deleterious effect of 1,2-propanediol applying different thawing protocols. <i>Fertility and Sterility</i> , 2010, 93, 2764-2766.	0.5	24
104	Goat and sheep ovarian tissue cryopreservation: Effects on the morphology and development of primordial follicles and density of stromal cell. <i>Animal Reproduction Science</i> , 2010, 122, 90-97.	0.5	44
105	Cryopreservation of ovarian tissue: An emerging technology for female germline preservation of endangered species and breeds. <i>Animal Reproduction Science</i> , 2010, 122, 151-163.	0.5	89
106	Assessment of feline fetal viability by conceptus echobiometry and triplex Doppler ultrasonography of uterine and umbilical arteries. <i>Animal Reproduction Science</i> , 2010, 122, 276-281.	0.5	15
107	Effects of $\alpha$ -tocopherol and ternatin antioxidants on morphology and activation of goat preantral follicles <i>in vitro</i> cultured. <i>Arquivo Brasileiro De Medicina Veterinaria E Zootecnia</i> , 2009, 61, 57-65.	0.1	12
108	Complete follicular development and recovery of ovarian function of frozen-thawed, autotransplanted caprine ovarian cortex. <i>Fertility and Sterility</i> , 2009, 91, 1455-1458.	0.5	33



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109	Dimethyl sulfoxide perfusion in caprine ovarian tissue and its relationship with follicular viability after cryopreservation. <i>Fertility and Sterility</i> , 2009, 91, 1513-1515.	0.5	18
110	Short-term preservation of canine preantral follicles: Effects of temperature, medium and time. <i>Animal Reproduction Science</i> , 2009, 115, 201-214.	0.5	42
111	Osmotic tolerance and freezability of isolated caprine early-staged follicles. <i>Cell and Tissue Research</i> , 2008, 333, 323-331.	1.5	16
112	Preservation of bovine preantral follicle viability and ultra-structure after cooling and freezing of ovarian tissue. <i>Animal Reproduction Science</i> , 2008, 108, 309-318.	0.5	37
113	Quantification of Dimethyl Sulfoxide Perfusion in Sheep Ovarian Tissue: A Predictive Parameter for Follicular Survival to Cryopreservation. <i>Biopreservation and Biobanking</i> , 2008, 6, 269-276.	0.5	13
114	Effect of cryopreservation on viability, activation and growth of in situ and isolated ovine early-stage follicles. <i>Animal Reproduction Science</i> , 2007, 99, 53-64.	0.5	25
115	Vitrification of goat preantral follicles enclosed in ovarian tissue by using conventional and solid-surface vitrification methods. <i>Cell and Tissue Research</i> , 2007, 327, 167-176.	1.5	96
116	Conserva��o de fol�culos pr�-antrais bovinos em solu��o salina 0,9% ou TCM 199. <i>Arquivo Brasileiro De Medicina Veterinaria E Zootecnia</i> , 2007, 59, 591-599.	0.1	8
117	Histological and ultrastructural analysis of cryopreserved sheep preantral follicles. <i>Animal Reproduction Science</i> , 2006, 91, 249-263.	0.5	47
118	Cryopreservation of preantral ovarian follicles in situ from domestic cats ( <i>Felis catus</i> ) using different cryoprotective agents. <i>Theriogenology</i> , 2006, 66, 1664-1666.	0.9	24
119	Preservation of caprine preantral follicle viability after cryopreservation in sucrose and ethylene glycol. <i>Cell and Tissue Research</i> , 2006, 325, 523-531.	1.5	40
120	The activin-follistatin system and in vitro early follicle development in goats. <i>Journal of Endocrinology</i> , 2006, 189, 113-125.	1.2	41
121	In Vitro Culture of Cryopreserved Caprine Ovarian Tissue Pieces And Isolated Follicles. <i>Cell Preservation Technology</i> , 2006, 4, 290-298.	0.8	11
122	Cryopreservation and short-term culture of isolated caprine primordial follicles. <i>Small Ruminant Research</i> , 2005, 56, 103-111.	0.6	16
123	Cryopreservation of caprine ovarian tissue using glycerol and ethylene glycol. <i>Theriogenology</i> , 2004, 61, 1009-1024.	0.9	40
124	Morphological and ultrastructural analysis of sheep primordial follicles preserved in 0.9% saline solution and TCM 199. <i>Theriogenology</i> , 2004, 62, 65-80.	0.9	20
125	Cryopreservation of caprine ovarian tissue using dimethylsulphoxide and propanediol. <i>Animal Reproduction Science</i> , 2004, 84, 211-227.	0.5	60
126	Degeneration rate of preantral follicles in the ovaries of goats. <i>Small Ruminant Research</i> , 2002, 43, 203-209.	0.6	37



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127	Effect of coconut water and Braun-Collins solutions at different temperatures and incubation times on the morphology of goat preantral follicles preserved in vitro. <i>Theriogenology</i> , 2000, 54, 809-822.	0.9	55