

Ribrio I T P Batista

List of Publications by Citations

Source: <https://exaly.com/author-pdf/9545194/ribrio-i-t-p-batista-publications-by-citations.pdf>

Version: 2024-04-28

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

14
papers

88
citations

5
h-index

9
g-index

16
ext. papers

121
ext. citations

2
avg, IF

1.98
L-index

#	Paper	IF	Citations
14	Non-surgical embryo transfer in goats and sheep: the Brazilian experience. <i>Reproduction, Fertility and Development</i> , 2018 , 31, 17-26	1.8	21
13	Combination of oviduct fluid and heparin to improve monospermic zygotes production during porcine in vitro fertilization. <i>Theriogenology</i> , 2016 , 86, 495-502	2.8	18
12	Intrinsic quality of goat oocytes already found denuded at collection for in vitro embryo production. <i>Theriogenology</i> , 2016 , 86, 1989-98	2.8	14
11	Trans-10, cis-12 conjugated linoleic acid reduces neutral lipid content and may affect cryotolerance of in vitro-produced crossbred bovine embryos. <i>Journal of Animal Science and Biotechnology</i> , 2014 , 5, 33	6	12
10	Methodological strategies for transgene copy number quantification in goats (<i>Capra hircus</i>) using real-time PCR. <i>Biotechnology Progress</i> , 2014 , 30, 1390-400	2.8	7
9	Phenotypic features of first-generation transgenic goats for human granulocyte-colony stimulation factor production in milk. <i>Biotechnology Letters</i> , 2014 , 36, 2155-62	3	5
8	Embryo development is impaired in goats that are treated for hydrometra and subsequently subjected to superovulation. <i>Veterinary Record</i> , 2020 , 187, e88	0.9	3
7	In vitro production of small ruminant embryos: latest improvements and further research. <i>Reproduction, Fertility and Development</i> , 2021 , 33, 31	1.8	3
6	Supplementation of 17 β -estradiol and progesterone in the co-culture medium of bovine oviductal epithelial cells and ovine spermatozoa reduces the sperm kinematics and capacitation. <i>Reproductive Biology</i> , 2018 , 18, 368-379	2.3	2
5	Bovine oviductal fluid (bOF) collected in the follicular or luteal phase of the estrous cycle exerts similar effects on ram sperm kinematics and acrosome reactivity in vitro. <i>Reproductive Biology</i> , 2019 , 19, 279-286	2.3	1
4	Nonsurgical Embryo Recovery as a Feasible Tool for Supporting Embryo Biobanks of Locally Adapted Brazilian Sheep and Goats. <i>Biopreservation and Biobanking</i> , 2021 ,	2.1	1
3	Reproductive Seasonality Affects In Vitro Embryo Production Outcomes in Adult Goats. <i>Animals</i> , 2021 , 11,	3.1	1
2	Chromium supplementation modulates glucose metabolism in heat-stressed Girolando dairy cows. <i>Semina:Ciencias Agrarias</i> , 2020 , 41, 2445-2452	0.6	
1	Porcine oocyte preincubation in oviductal fluid flush before fertilization in the presence of oviductal epithelial cells improves monospermic zygote production. <i>Zygote</i> , 2021 , 29, 350-357	1.6	