Ribrio I T P Batista

List of Publications by Year in Descending Order

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