

Samara Moreira

List of Publications by Year in descending order

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1937685

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citing authors

#	ARTICLE	IF	CITATIONS
1	Impact of Seminal Plasma Composition on Sperm Freezability in Wild Mammals: A Review. Biopreservation and Biobanking, 2022, 20, 90-96.	1.0	5
2	Cryopreservation of Testicular Tissue from Adult Red-Rumped Agoutis (<i>Dasyprocta leporina</i> Linnaeus,) Tj ETQq0 0 0,rgBT /Overlock 10 T	2.5	4
3	Influence of antibiotics on bacterial load and sperm parameters during short-term preservation of collared peccary semen. Animal Reproduction, 2021, 18, e20210021.	1.0	10
4	Cryopreservation of Spix's yellow-toothed cavy epididymal sperm using Tris- and coconut water-based extenders supplemented with egg yolk or Aloe vera. Cryobiology, 2021, 99, 40-45.	0.7	3
5	Microbiological load and preantral follicle preservation using different systems for ovarian tissue vitrification in the red-rumped agouti. Cryobiology, 2021, 103, 123-128.	0.7	3
6	Comparison of different intracellular cryoprotectants on the solid surface vitrification of red-rumped agouti (<i>Dasyprocta Leporina</i> Lichtenstein, 1823) ovarian tissue. Reproduction in Domestic Animals, 2020, 55, 154-161.	1.4	7
7	Establishment of a protocol for the isolation of ovarian preantral follicles derived from collared peccaries (<i>Pecari tajacu</i>). Zygote, 2019, 27, 315-320.	1.1	3
8	Composition of collared peccary seminal plasma and sperm motility kinetics in semen obtained during dry and rainy periods in a semiarid biome. Animal Reproduction Science, 2019, 211, 106229.	1.5	9
9	Combination of intracellular cryoprotectants preserves the structure and the cells proliferative capacity potential of adult collared peccary testicular tissue subjected to solid surface vitrification. Cryobiology, 2019, 91, 53-60.	0.7	12
10	Epididymal sperm from Spix's yellow-toothed cavies sperm successfully cryopreserved in Tris extender with 6% glycerol and 20% egg yolk. Animal Reproduction Science, 2018, 191, 64-69.	1.5	4
11	Environmental Factors Related to a Semiarid Climate Influence the Freezability of Sperm from Collared Peccaries (<i>Pecari tajacu</i> Linnaeus, 1758). Biopreservation and Biobanking, 2018, 16, 186-190.	1.0	5