

Ines Cristina Giometti

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Insulin induces steroidogenesis in canine luteal cells via PI3K-MEK-MAPK. <i>Molecular and Cellular Endocrinology</i> , 2022, 540, 111518.	3.2	3
2	High-intensity interval training attenuates the effects caused by arterial hypertension in the ventral prostate. <i>Prostate</i> , 2022, 82, 373-387.	2.3	5
3	Serum Progesterone and Conception Rates in Acyclic Embryo Recipient Mares Using a Bovine Progesterone-Releasing Intravaginal Device. <i>Journal of Equine Veterinary Science</i> , 2021, 97, 103325.	0.9	1
4	Factors affecting the in vitro production of bovine embryos in a commercial program. <i>Research, Society and Development</i> , 2021, 10, e16110212264.	0.1	0
5	Supplementation of polyunsaturated fatty acids (PUFAs) and aerobic exercise improve functioning, morphology, and redox balance in prostate obese rats. <i>Scientific Reports</i> , 2021, 11, 6282.	3.3	18
6	Prebiotics mannan-oligosaccharides accelerate sexual maturity in rats: A randomized preclinical study. <i>Veterinary World</i> , 2021, 14, 1210-1219.	1.7	7
7	Global transcriptome analysis implicates cholesterol availability in the regulation of canine cyclic luteal function. <i>General and Comparative Endocrinology</i> , 2021, 307, 113759.	1.8	4
8	Protective action of N-acetyl-L-cysteine associated with a polyvalent antivenom on the envenomation induced by <i>Lachesis muta muta</i> (South American bushmaster) in rats. <i>Toxicon</i> , 2021, 198, 36-47.	1.6	2
9	Effects of muscular strength training and growth hormone (GH) supplementation on femoral bone tissue: analysis by Raman spectroscopy, dual-energy X-ray absorptiometry, and mechanical resistance. <i>Lasers in Medical Science</i> , 2020, 35, 345-354.	2.1	6
10	Effect of Growth Hormone (GH) and Resistance Training on the Collagen Properties of Femoral Bone Tissue. <i>International Journal of Morphology</i> , 2019, 37, 1416-1421.	0.2	0
11	White tea intake interferes with the expression of angiogenic factors in the corpora lutea of superovulated rats. <i>International Journal of Food Science and Technology</i> , 2018, 53, 1666-1671.	2.7	3
12	High final energy of gallium arsenide laser increases MyoD gene expression during the intermediate phase of muscle regeneration after cryoinjury in rats. <i>Lasers in Medical Science</i> , 2018, 33, 843-850.	2.1	3
13	Probiotics on performance, intestinal morphology and carcass characteristics of broiler chickens raised with lower or higher environmental challenge. <i>Austral Journal of Veterinary Sciences</i> , 2018, 50, 35-41.	0.6	24
14	Characterization of the <scp>LH</scp> peak after short and long fixed-time artificial insemination protocols in sheep raised in the tropics. <i>Animal Science Journal</i> , 2018, 89, 1245-1252.	1.4	1
15	Evaluation of cell proliferation and endometrial thickness of bitches in different periods of diestrus. <i>Anais Da Academia Brasileira De Ciencias</i> , 2017, 89, 1719-1727.	0.8	6
16	Morphometric Study of Muscle Fibers in Rats Submitted to Strength Training and Growth Hormone. <i>International Journal of Morphology</i> , 2017, 35, 472-478.	0.2	3
17	EFEITO HIPOTENSOR DO EXERCÍCIO INTERVALADO DE ALTA INTENSIDADE EM ANIMAIS ESPONTANEAMENTE HIPERTENSOS. <i>Colloquium Vitae</i> , 2017, 9, 31-35.	0.0	0
18	Effects of Growth Hormone on Cardiac Remodeling During Resistance Training in Rats. <i>Arquivos Brasileiros De Cardiologia</i> , 2016, 106, 18-25.	0.8	6

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19	INGESTÃO PROLONGADA DE CHÁ-BRANCO NOS PARÃMETROS HEMATOLÓGICOS DE RATAS WISTAR. <i>Colloquium Agrariae</i> , 2016, 12, 38-42.	0.2	0
20	Use of estradiol benzoate to induce ovulation in a short-term protocol for fixed-time AI in sheep. <i>Semina: Ciencias Agrarias</i> , 2015, 36, 1419.	0.3	4
21	AVALIAÇÃO DO FOTOPERÍODO E DURAÇÃO DO PROTOCOLO COM PROGESTAGENO SOBRE A CONCENTRAÇÃO PLASMÁTICA DE PROGESTERONA EM OVELHAS INSEMINADAS EM TEMPO FIXO. <i>Archives of Veterinary Science</i> , 2015, 20, .	0.1	0
22	Different extenders in the cryopreservation of bovine epididymal spermatozoa. <i>Animal Reproduction Science</i> , 2015, 161, 58-63.	1.5	15
23	O TRABALHO DOCENTE NO ENSINO SUPERIOR: DESAFIOS FRENTE À CERAÇÃO Y. <i>Colloquium Humanarum</i> , 2015, 12, 170-192.	0.1	0
24	O TRABALHO DOCENTE NO ENSINO SUPERIOR: DESAFIOS FRENTE À CERAÇÃO Y. <i>Colloquium Humanarum</i> , 2015, 12, 170-192.	0.1	0
25	HORMÔNIO DO CRESCIMENTO E SUAS IMPLICAÇÕES NO PERÍODO Pós-PARTO DE BOVINOS. <i>Colloquium Agrariae</i> , 2015, 11, 42-56.	0.2	0
26	HORMÔNIO DO CRESCIMENTO (GH) COM E SEM ATIVIDADE FÍSICA NA BIOQUÍMICA SANGUÍNEA E NO PESO DOS ÓRGÃOS DE RATAS WISTAR. <i>Colloquium Agrariae</i> , 2015, 11, 73-80.	0.2	0
27	167 BLACK TEA DOES NOT INTERFERE IN THE NUMBER OF CORPORA LUTEA IN SUPEROVULATED RATS. <i>Reproduction, Fertility and Development</i> , 2013, 25, 232.	0.4	0
28	MORFOMETRIA OVARIANA E A QUALIDADE DOS ÓVOS DE VACAS ZEBUÍNAS ABATIDAS Ovarian morphometry and quality of oocytes from slaughtered Bos indicus. <i>Revista Academica Ciencia Animal</i> , 2013, 11, 223.	0.1	0
29	PERFIL PROTEICO DO LÍQUIDO FOLICULAR COLETADO DE OVÁRIOS EM DIFERENTES FASES DO CICLO ESTRAL DE BOVINOS. <i>Colloquium Agrariae</i> , 2012, 8, 65-74.	0.2	1
30	Suplementação com levedura de crâmio eleva a concentração sanguínea de crâmio em bovinos. <i>Archivos De Zootecnia</i> , 2011, 60, 821-824.	0.1	0
31	Expression of fibroblast growth factor 10 and its receptor, fibroblast growth factor receptor 2B, in the bovine corpus luteum. <i>Molecular Reproduction and Development</i> , 2008, 75, 940-945.	2.0	11
32	Expression of fibroblast growth factor receptors during development and regression of the bovine corpus luteum. <i>Reproduction, Fertility and Development</i> , 2008, 20, 659.	0.4	13
33	Expression and Function of Fibroblast Growth Factor 10 and Its Receptor, Fibroblast Growth Factor Receptor 2B, in Bovine Follicles1. <i>Biology of Reproduction</i> , 2007, 77, 743-750.	2.7	92
34	Expression of fibroblast growth factor-8 and its cognate receptors, fibroblast growth factor receptor (FGFR)-3c and -4, in fetal bovine preantral follicles. <i>Molecular Reproduction and Development</i> , 2005, 70, 255-261.	2.0	24
35	Expression of fibroblast growth factor-8 and regulation of cognate receptors, fibroblast growth factor receptor-3c and -4, in bovine antral follicles. <i>Reproduction</i> , 2005, 130, 343-350.	2.6	89
36	Angiotensin II reverses the inhibitory action produced by theca cells on bovine oocyte nuclear maturation. <i>Theriogenology</i> , 2005, 63, 1014-1025.	2.1	31

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37	Interação entre células do cumulus e atividade da proteína quinase C em diferentes fases da maturação nuclear de óvulos bovinos. Arquivo Brasileiro De Medicina Veterinaria E Zootecnia, 2004, 56, 488-496.	0.4	6