Ines Cristina Giometti

List of Publications by Year
in descending order

37 papers	378 citations	1040056 9 h-index	794594 19 g-index
37 all docs	37 docs citations	37 times ranked	416 citing authors

#	Article	IF	Citations
1	Insulin induces steroidogenesis in canine luteal cells via PI3K-MEK-MAPK. Molecular and Cellular Endocrinology, 2022, 540, 111518.	3.2	3
2	Highâ€intensity interval training attenuates the effects caused by arterial hypertension in the ventral prostate. Prostate, 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. Journal of Equine Veterinary Science, 2021, 97, 103325.	0.9	1
4	Factors affecting the in vitro production of bovine embryos in a commercial program. Research, Society and Development, 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. Scientific Reports, 2021, 11, 6282.	3.3	18
6	Prebiotics mannan-oligosaccharides accelerate sexual maturity in rats: A randomized preclinical study. Veterinary World, 2021, 14, 1210-1219.	1.7	7
7	Global transcriptome analysis implicates cholesterol availability in the regulation of canine cyclic luteal function. General and Comparative Endocrinology, 2021, 307, 113759.	1.8	4
8	Protective action of N-acetyl-L-cysteine associated with a polyvalent antivenom on the envenomation induced by Lachesis muta muta (South American bushmaster) in rats. Toxicon, 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. Lasers in Medical Science, 2020, 35, 345-354.	2.1	6
10	Effect of Growth Hormone (GH) and Resistance Training on the Collagen Properties of Femoral Bone Tissue. International Journal of Morphology, 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. International Journal of Food Science and Technology, 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. Lasers in Medical Science, 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. Austral Journal of Veterinary Sciences, 2018, 50, 35-41.	0.6	24
14	Characterization of the <scp>LH</scp> peak after short and long fixedâ€time artificial insemination protocols in sheep raised in the tropics. Animal Science Journal, 2018, 89, 1245-1252.	1.4	1
15	Evaluation of cell proliferation and endometrial thickness of bitches in different periods of diestrus. Anais Da Academia Brasileira De Ciencias, 2017, 89, 1719-1727.	0.8	6
16	Morphometric Study of Muscle Fibers in Rats Submitted to Strength Training and Growth Hormone. International Journal of Morphology, 2017, 35, 472-478.	0.2	3
17	EFEITO HIPOTENSOR DO EXERCÃCIO INTERVALADO DE ALTA INTENSIDADE EM ANIMAIS ESPONTANEAMENTE HIPERTENSOS. Colloquium Vitae, 2017, 9, 31-35.	0.0	0
18	Effects of Growth Hormone on Cardiac Remodeling During Resistance Training in Rats. Arquivos Brasileiros De Cardiologia, 2016, 106, 18-25.	0.8	6

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19	INGESTÃƒO PROLONGADA DE CHÃ•BRANCO NOS PARÃ‚METROS HEMATOLÃ“GICOS DE RATAS WISTAR. Colloquium Agrariae, 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. Semina:Ciencias Agrarias, 2015, 36, 1419.	0.3	4
21	AVALIAÃ‡ÃƒO DO FOTOPERÃODO E DURAÃ‡ÃƒO DO PROTOCOLO COM PROGESTÃGENO SOBRE A CONCENTRAÃ‡ÃƒO PLASMÃTICA DE PROGESTERONA EM OVELHAS INSEMINADAS EM TEMPO FIXO. Archives of Veterinary Science, 2015, 20, .	0.1	0
22	Different extenders in the cryopreservation of bovine epididymal spermatozoa. Animal Reproduction Science, 2015, 161, 58-63.	1.5	15
23	O TRABALHO DOCENTE NO ENSINO SUPERIOR: DESAFIOS FRENTE Ã€ GERAÃ‡ÃƒO Y. Colloquium Humanarum, 2015, 12, 170-192.	0.1	0
24	O TRABALHO DOCENTE NO ENSINO SUPERIOR: DESAFIOS FRENTE Ã€ GERAÃ‡ÃƒO Y. Colloquium Humanarum, 2015, 12, 170-192.	0.1	0
25	HORMÃ”NIO DO CRESCIMENTO E SUAS IMPLICAÃ‡Ã•ES NO PERÃODO PÃ“S-PARTO DE BOVINOS. Colloquium Agrariae, 2015, 11, 42-56.	0.2	0
26	HORMÃ”NIO DO CRESCIMENTO (GH) COM E SEM ATIVIDADE FÃSICA NA BIOQUÃMICA SÃ‰RICA E NO PESO DOS Ã“RGÃƒOS DE RATAS WISTAR. Colloquium Agrariae, 2015, 11, 73-80.	0.2	0
27	167 BLACK TEA DOES NOT INTERFERE IN THE NUMBER OF CORPORA LUTEA IN SUPEROVULATED RATS. Reproduction, Fertility and Development, 2013, 25, 232.	0.4	0
28	MORFOMETRIA OVARIANA E A QUALIDADE DOS OÃ“CITOS DE VACAS ZEBUÃNAS ABATIDAS Ovarian morphometry and quality of oocytes from slaughtered Bos indicus. Revista Academica Ciencia Animal, 2013, 11, 223.	0.1	0
29	PERFIL PROTEICO DO LÃQUIDO FOLICULAR COLETADO DE OVÃRIOS EM DIFERENTES FASES DO CICLO ESTRAL DE BOVINOS. Colloquium Agrariae, 2012, 8, 65-74.	0.2	1
30	SuplementaÃ§Ã£o com levedura de crÃ´mio eleva a concentraÃ§Ã£o sÃ©rica de crÃ´mio em bovinos. Archivos De Zootecnia, 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. Molecular Reproduction and Development, 2008, 75, 940-945.	2.0	11
32	Expression of fibroblast growth factor receptors during development and regression of the bovine corpus luteum. Reproduction, Fertility and Development, 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. Biology of Reproduction, 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. Molecular Reproduction and Development, 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. Reproduction, 2005, 130, 343-350.	2.6	89
36	Angiotensin II reverses the inhibitory action produced by theca cells on bovine oocyte nuclear maturation. Theriogenology, 2005, 63, 1014-1025.	2.1	31

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37	InteraÃ§Ã£o entre cÃ©lulas do cumulus e atividade da proteÃna quinase C em diferentes fases da maturaÃ§Ã£o nuclear de oÃ³citos bovinos. Arquivo Brasileiro De Medicina Veterinaria E Zootecnia, 2004, 56, 488-496.	0.4	6