Bruna da Rosa Curcio

List of Publications by Year
in descending order

48 papers	193 citations	1307594 7 h-index	1199594 12 g-index
48 all docs	48 docs citations	48 times ranked	264 citing authors

#	Article	IF	Citations
1	Equine Monocytic Ehrlichiosis (Potomac Horse Fever) in Horses in Uruguay and Southern Brazil. Journal of Veterinary Diagnostic Investigation, 2001, 13, 433-437.	1.1	38
2	Stringhalt in Brazilian horses caused by Hypochaeris radicata. Toxicon, 2008, 52, 190-193.	1.6	25
3	Estradiol cypionate aided treatment for experimentally induced ascending placentitis in mares. Theriogenology, 2017, 102, 98-107.	2.1	13
4	Effect of urine contamination on stallion semen freezing ability. Theriogenology, 2018, 117, 1-6.	2.1	11
5	Campylobacter jejuni occurrence in chicken fecal samples from small properties in Pelotas, southern of Brazil. Brazilian Journal of Microbiology, 2006, 37, 375-378.	2.0	10
6	Histomorphometry of the placental vasculature and microcotyledons in Thoroughbred mares with chronic laminitis. Theriogenology, 2017, 91, 77-81.	2.1	10
7	Ultrastructural Morphology and Nuclear Maturation Rates of Immature Equine Oocytes Vitrified with Different Solutions and Exposure Times. Journal of Equine Veterinary Science, 2014, 34, 632-640.	0.9	8
8	Cortisol, progesterone, 17Î± OH progesterone, and pregnenolone in foals born from mare's hormone-treated for experimentally induced ascending placentitis. Theriogenology, 2019, 123, 139-144.	2.1	8
9	Isolamento, caracterizaÃ§Ã£o e diferenciaÃ§Ã£o de cÃ©lulas-tronco mesenquimais do lÃquido amniÃ³tico equino obtido em diferentes idades gestacionais. Pesquisa Veterinaria Brasileira, 2013, 33, 535-542.	0.5	6
10	Histological features of the placenta and their relation to the gross and data from Thoroughbred mares. Pesquisa Veterinaria Brasileira, 2016, 36, 665-670.	0.5	6
11	Peripheral blood markers of sepsis in foals born from mares with experimentally induced ascending placentitis. Veterinary Record, 2020, 187, 29-29.	0.3	6
12	Hematologic values of thoroughbred foals from birth to six months of age. Ciencia Animal Brasileira, 2014, 15, 307-312.	0.3	5
13	Single-Layer Colloid Centrifugation as a Method to Process Urine-Contaminated Stallion Semen After Freezing-Thawing. Journal of Equine Veterinary Science, 2020, 87, 102910.	0.9	5
14	Isolamento de Arcanobacterium pyogenes de granuloma actinomicÃ³ide em bovino. Ciencia Rural, 2002, 32, 885-889.	0.5	4
15	Determining the Gestational Age of Crioulo Mares Based on a Fetal Ocular Measure. Journal of Equine Veterinary Science, 2013, 33, 557-560.	0.9	4
16	Vitrification of equine oocytes with a polyvinyl alcohol after in vitro maturation with equine growth hormone and insulin-like growth factor-I. Cryo-Letters, 2014, 35, 90-4.	0.3	4
17	Maturidade de potros nascidos de Ã©guas com placentite. Arquivo Brasileiro De Medicina Veterinaria E Zootecnia, 2014, 66, 1662-1670.	0.4	3
18	Development of a weight-estimation model to use in pregnant criollo-type mares. Ciencia Rural, 2017, 48, .	0.5	3

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19	Serum cortisol and thyroid hormone concentrations and survival in foals born from mares with experimentally induced ascending placentitis. Journal of Veterinary Internal Medicine, 2020, 34, 1332-1338.	1.6	3
20	Vitrification of the inner perivitelline layer of chicken eggs for use in the sperm-egg interaction assay. Theriogenology, 2009, 72, 198-202.	2.1	2
21	Osteodistrofia fibrosa em equinos criados em pastagem de Panicum maximum cultivar Aruana: relato de casos. Arquivo Brasileiro De Medicina Veterinaria E Zootecnia, 2010, 62, 37-41.	0.4	2
22	Resposta clÃnica e metabÃ³lica de potros neonatos em relaÃ§Ã£o aos achados histopatolÃ³gicos da placenta na Ã©gua. Arquivo Brasileiro De Medicina Veterinaria E Zootecnia, 2012, 64, 1436-1441.	0.4	2
23	Cushioned and Single Layer Centrifugation Improve Epididymal Stallion Sperm Motility Postcentrifugation. Journal of Equine Veterinary Science, 2017, 57, 56-60.	0.9	2
24	AvaliaÃ§Ã£o hematolÃ³gica e hemogasomÃ©trica de potros nascidos de Ã©guas com placentite ascendente. Arquivo Brasileiro De Medicina Veterinaria E Zootecnia, 2017, 69, 48-57.	0.4	2
25	Hematological and biochemical indicators of maturity in foals and their relation to the placental features. Pesquisa Veterinaria Brasileira, 2018, 38, 1232-1238.	0.5	2
26	Pharmacokinetics of intravenous and oral administration of enrofloxacin to the lateâ€term pregnant and nonâ€pregnant mares. Equine Veterinary Journal, 2020, 52, 464-470.	1.7	2
27	Primary telencephalic lymphoma in a horse. Semina:Ciencias Agrarias, 2015, 36, 3801.	0.3	1
28	Estudo de ovÃ¡rios fetais equinos: uma abordagem histolÃ³gica1. Pesquisa Veterinaria Brasileira, 2016, 36, 1116-1120.	0.5	1
29	The effects of xanthan gum on equine sperm quality during cooling storage. Arquivo Brasileiro De Medicina Veterinaria E Zootecnia, 2019, 71, 28-34.	0.4	1
30	Immunolocalization of Leptin and its Receptor (ObR-b) in Equine Placenta at Term and Plasma Level Measurement in the Late Gestation. Journal of Equine Veterinary Science, 2019, 78, 1-5.	0.9	1
31	Atividade Assistida por Equinos em pacientes com transtornos mentais: ImplementaÃ§Ã£o de projeto piloto em Unidade BÃ¡sica de SaÃºde em Pelotas - RS. Research, Society and Development, 2021, 10, e7410615058.	0.1	1
32	Factors influencing the composition and balance of foalsâ€™ microbiota. Research, Society and Development, 2021, 10, e12810917778.	0.1	1
33	VerificaÃ§Ã£o da transmissÃ£o vertical de Neospora spp. em equinos. Pesquisa Veterinaria Brasileira, 2015, 35, 29-32.	0.5	1
34	ComparaÃ§Ã£o da composiÃ§Ã£o bioquÃmica do lÃquido amniÃ³tico equino colhido em diferentes estÃ¡gios gestacionais e no momento do parto. Pesquisa Veterinaria Brasileira, 2014, 34, 582-588.	0.5	0
35	Multiple Dental Abnormalities in a Geriatric Horse. Journal of Veterinary Dentistry, 2014, 31, 178-182.	0.3	0
36	Proteinograma sÃ©rico de Ã©guas com placentite ascendente e seus respectivos neonatos: dados preliminares. Arquivo Brasileiro De Medicina Veterinaria E Zootecnia, 2016, 68, 1465-1469.	0.4	0

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37	Oral single dose of allopurinol in thoroughbred foals born from mares with placentitis. Ciencia Rural, 2016, 46, 1119-1125.	0.5	0
38	Growth Curve of Crioulo Foals from Birth until 24 Months of Age. Acta Scientiae Veterinariae, 2017, 45, 7.	0.2	0
39	Dynamics of humoral immune response in pregnant mares and foals vaccinated with Theileria equi recombinant EMA-2. Pesquisa Veterinaria Brasileira, 2018, 38, 1105-1109.	0.5	0
40	CordÃ£o umbilical equino: caracterÃsticas na gestaÃ§Ã£o e avaliaÃ§Ã£o no pÃ³s-parto. Research, Society and Development, 2021, 10, e27710111790.	0.1	0
41	Fatores que influenciam o tempo de gestaÃ§Ã£o em Ã©guas â€“ RevisÃ£o de literatura. Research, Society and Development, 2021, 10, e12410514564.	0.1	0
42	EnteropatÃ³genos associados a enterocolite em potros: Aspectos epidemiolÃ³gicos, clÃnicos e mÃ©todos de diagnÃ³stico. Research, Society and Development, 2021, 10, e14710414008.	0.1	0
43	Changes in Cholesterol, Triglycerides and Body Composition in Pregnant Mares. Acta Scientiae Veterinariae, 0, 49, .	0.2	0
44	AÃ§Ã£o de capacitaÃ§Ã£o de boas prÃ¡ticas de manejo e bem-estar animal aos profissionais do Turfe do Jockey Club de Pelotas. Research, Society and Development, 2021, 10, e56010615996.	0.1	0
45	Body and testicular biometry of Crioulo stallions. Ciencia Rural, 2022, 52, .	0.5	0
46	Climatic factors affecting gestational length in mares under subtropical climate. Journal of Equine Veterinary Science, 2021, 107, 103751.	0.9	0
47	ATIVIDADE SÃ‰RICA DA ENZIMA PARAOXONASE (PON-1) EM EQUINOS SUBMETIDOS A ADMINISTRAÃ‡ÃƒO INTRAMUSCULAR DE DIFERENTES ADJUVANTES VACINAIS / ACTIVITY OF THE ENZYME PARAOXONASE (PON-1) IN HORSES SUBMITTED TO INTRAMUSCULAR INJECTION OF VACCINAL ADJUVANTS. Brazilian Journal of Development, 2020, 6, 96736-96745.	0.1	0
48	Occurrence of Gasterophilus spp. in Weanling Foals in Southern Brazil. Acta Scientiae Veterinariae, 0, 49, .	0.2	0