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## List of Publications by Year in descending order

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29  
papers

262  
citations

1478280

6  
h-index

996849

15  
g-index

29  
all docs

29  
docs citations

29  
times ranked

527  
citing authors

#	ARTICLE	IF	CITATIONS
1	Pathogenesis of reproductive failure induced by <i>Trypanosoma vivax</i> in experimentally infected pregnant ewes. <i>Veterinary Research</i> , 2013, 44, 1.	1.1	123
2	Atividade antibacteriana e cicatrizante do Óleo de buriti <i>Mauritia flexuosa</i> L.. <i>Ciencia Rural</i> , 2012, 42, 136-141.	0.3	34
3	Use of two anesthetic combinations for semen collection by electroejaculation from captive coatis ( <i>Nasua nasua</i> ). <i>Theriogenology</i> , 2009, 71, 1261-1266.	0.9	22
4	Quantificação de fenóis, flavonoides totais e atividades farmacológicas de geopólis de <i>Plebeia aff. Flavocincta</i> do Rio Grande do Norte. <i>Pesquisa Veterinaria Brasileira</i> , 2016, 36, 874-880.	0.5	18
5	Description of semen characteristics from six-banded armadillos ( <i>Euphractus sexcinctus</i> ) collected by electroejaculation. <i>Animal Reproduction Science</i> , 2010, 118, 362-365.	0.5	12
6	Establishment of an anesthetic protocol for semen collection by electroejaculation in six-banded armadillos ( <i>Euphractus sexcinctus</i> Linnaeus, 1758). <i>Arquivo Brasileiro De Medicina Veterinaria E Zootecnia</i> , 2016, 68, 1595-1601.	0.1	8
7	The <i>Jatropha mollissima</i> (Pohl) Bail: chemical and pharmacological activities of the latex and its extracts. <i>Semina:Ciencias Agrarias</i> , 2019, 40, 2613.	0.1	6
8	Assessment of Orchidometry and Scrotal Circumference in Coatis ( <i>Nasua nasua</i> ). <i>Reproduction in Domestic Animals</i> , 2010, 45, e382-6.	0.6	5
9	Morphometry, Morphology and Ultrastructure of Ring-tailed Coati Sperm ( <i>Nasua nasua</i> ) <i>Tj ETQq1 1 0.784314 rgBT /Overlo</i>	0.6	5
10	Lactation curve and milk quality of goats experimentally infected with <i>Trypanosoma vivax</i> . <i>Experimental Parasitology</i> , 2016, 167, 17-24.	0.5	4
11	Clinical evaluation and reproductive indices of dairy cows naturally infected with <i>Trypanosoma vivax</i> . <i>Semina:Ciencias Agrarias</i> , 2017, 38, 3031.	0.1	4
12	Viabilidade do sãmen de tatus-peba ( <i>Euphractus sexcinctus</i> ) centrifugado e diluãdo em Tris ou agua de coco em pã. <i>Ciencia Rural</i> , 2014, 44, 1645-1650.	0.3	3
13	Monitoring the reproductive physiology of six-banded armadillos ( <i>Euphractus sexcinctus</i> ) <i>Tj ETQq1 1 0.784314 rgBT /Overlo</i>	0.6	3
14	Risk factors for trypanosomiasis by <i>Trypanosoma vivax</i> in cattle raised in Rio Grande do Norte state. <i>Arquivos Do Instituto Biologico</i> , 2018, 85, .	0.4	3
15	Antioxidant, genotoxic, antigenotoxic, and antineoplastic activities of apitoxin produced by <i>Apis mellifera</i> in Northeast, Brazil. <i>Ciencia Rural</i> , 2021, 51, .	0.3	2
16	Ocorrência de Hepatozoon spp. (Apicomplexa, Hepatozoidae) em serpentes captive Boa constrictor mantidas em cativeiro no semiãrido do estado do Rio Grande do Norte. <i>Arquivo Brasileiro De Medicina Veterinaria E Zootecnia</i> , 2010, 62, 1285-1287.	0.1	2
17	Antibodies to , spp., and spp. in Free-Ranging Six-Banded Armadillos () from Northeastern Brazil. <i>Journal of Wildlife Diseases</i> , 2020, 56, 486-488.	0.3	2
18	Evaluation of animal performance, feed intake, and economic losses in sheep experimentally infected with <i>Trypanosoma vivax</i> . <i>Semina:Ciencias Agrarias</i> , 2017, 38, 1323.	0.1	1

#	ARTICLE	IF	CITATIONS
19	Incubation variables, performance, and morphometry of the duodenal mucosa of Japanese quails ( <i>Coturnixcoturnix japonica</i> ) submitted to different incubation temperatures and thermally challenged after hatching. <i>Arquivo Brasileiro De Medicina Veterinaria E Zootecnia</i> , 2021, 73, 495-507.	0.1	1
20	Herbicidal potential (phytotoxic) of honey bee propolis extracts of the Brazilian northeast on weeds of cultivated pastures. <i>Journal of Apicultural Research</i> , 2024, 63, 112-121.	0.7	1
21	Lipoma infiltrativo espontÃneo em porquinho-da-Ãndia ( <i>Cavia porcellus</i> ). <i>Revista Brasileira De CiÃncia VeterinÃria</i> , 2013, 20, 144-147.	0.0	1
22	Potencial antibiÃtico da prÃpolis apÃcola Potiguar em bactÃrias de importÃncia veterinÃria. <i>Revista Verde De Agroecologia E Desenvolvimento SustentÃvel</i> , 2016, 11, 151.	0.1	1
23	Effect of extracts of amazonian bee propolis on <i>Xanthomonas axonopodis</i> pv. <i>passiflorae</i> in the State of ParÃ-Brazil. <i>Research, Society and Development</i> , 2020, 9, e3719119464.	0.0	1
24	Sciatic nerve-conditioned medium with the addition of <i>Croton blanchetianus</i> Baill essential oil promotes morphological plasticity in spinal cord cultured cells. <i>Research, Society and Development</i> , 2021, 10, e5410514591.	0.0	0
25	Brucella Infection Investigation in Cetaceans and Manatees in Northeast Brazil. <i>Journal of Aquatic Animal Health</i> , 2021, 33, 125-132.	0.6	0
26	Ozonized water used as complementary therapy for stomatitis in <i>Salvator merianae</i> â€“ case report. <i>Research, Society and Development</i> , 2021, 10, e280101119550.	0.0	0
27	Evaluation of the Potential of Brazilian Red Propolis in the Acceleration of Healing in Surgical Wounds. <i>Natural Products Journal</i> , 2021, 11, 522-531.	0.1	0
28	Generalized aptheria and automutilization of members in budgegarigar ( <i>Melopsittacus undulatus</i> ) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 2021, 10, e200101320864.	0.0	0
29	Potencial antimicrobiano de extratos de prÃpolis amazÃnica de <i>Apis mellifera</i> L. em <i>Xanthomonas axonopodis</i> pv. <i>manihotis</i> no estado do ParÃ, Brasil. <i>Research, Society and Development</i> , 2020, 9, e93191110239.	0.0	0