

Arianne P OriÃ¡;

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	TonoVet Plus®: Higher reliability and repeatability compared with TonoPen XL, and TonoVet® in rabbits. <i>Veterinary Ophthalmology</i> , 2022, 25, 272-281.	0.6	3
2	Atypical ocular Chelonoid herpesvirus manifestations in a captive Loggerhead turtle (<i>Caretta caretta</i>). <i>Journal of Herpetology</i> , 2021, 55, 107-110.	0.6	4
3	Atypical free-floating iridociliary pigmented epithelial cysts and secondary glaucoma in a caiman (<i>Manis s. s. s. s.</i>). <i>Journal of Herpetology</i> , 2021, 55, 107-110.	0.6	1
4	Birefringence Analyses Reveal Differences in Supramolecular Characteristics of Corneal Stromal Collagen Fibrils Between Falconiformes and Strigiformes. <i>Integrative and Comparative Biology</i> , 2021, , .	0.9	1
5	Tear Film Proteome of Healthy Domestic Cats. <i>Veterinary Medicine International</i> , 2021, 2021, 1-11.	0.6	2
6	The glycoproteomics of hawk and caiman tears. <i>BMC Veterinary Research</i> , 2021, 17, 381.	0.7	0
7	The proteomics of roadside hawk (<i>Rupornis magnirostris</i>), broad-snouted caiman (<i>Caiman latirostris</i>) and loggerhead sea turtle (<i>Caretta caretta</i>) tears. <i>BMC Veterinary Research</i> , 2020, 16, 276.	0.7	5
8	Comparison of Electrolyte Composition and Crystallization Patterns in Bird and Reptile Tears. <i>Frontiers in Veterinary Science</i> , 2020, 7, 574.	0.9	3
9	Ocular ultrasonography of sea turtles. <i>Acta Veterinaria Scandinavica</i> , 2020, 62, 52.	0.5	2
10	The use of tear ferning test in cats for evaluation of ocular surface. <i>Acta Veterinaria Scandinavica</i> , 2020, 62, 23.	0.5	6
11	Aqueous tear assessment in dogs: Impact of cephalic conformation, intertest correlations, and test-retest repeatability. <i>Veterinary Ophthalmology</i> , 2020, 23, 534-543.	0.6	20
12	Comparative Analysis of Tear Composition in Humans, Domestic Mammals, Reptiles, and Birds. <i>Frontiers in Veterinary Science</i> , 2020, 7, 283.	0.9	13
13	Rabbit as an Animal Model for Ocular Surface Disease, Tear Osmolarity, Electrolyte, and Tear Ferning Profiles. <i>Optometry and Vision Science</i> , 2020, 97, 847-851.	0.6	7
14	Conjunctival bacterial flora and antimicrobial susceptibility of captive and free-living sea turtles in Brazil. <i>Veterinary Ophthalmology</i> , 2019, 22, 246-255.	0.6	10
15	Detection of <i>Leptospira</i> spp. in Captive Broad-Snouted Caiman (<i>Caiman latirostris</i>). <i>EcoHealth</i> , 2019, 16, 694-700.	0.9	7
16	Anatomical, histological and computed tomography comparisons of the eye and adnexa of crab-eating fox (<i>Cerdocyon thous</i>) to domestic dogs. <i>PLoS ONE</i> , 2019, 14, e0224245.	1.1	7
17	Evaluation of tear production in juvenile opossum using three different methods. <i>Pesquisa Veterinaria Brasileira</i> , 2019, 39, 61-65.	0.5	0
18	Tear meniscometry test in wild animals. <i>Ciencia Rural</i> , 2019, 49, .	0.3	3

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19	Tear ferning test in healthy dogs. <i>Veterinary Ophthalmology</i> , 2018, 21, 391-398.	0.6	23
20	Using allogeneic cortical graft preserved in glycerin as spacer in the advancement of tibial tuberosity in 34 dogs. <i>Pesquisa Veterinaria Brasileira</i> , 2018, 38, 2246-2253.	0.5	0
21	Photography-based method for assessing fluorescein clearance test in dogs. <i>BMC Veterinary Research</i> , 2018, 14, 269.	0.7	8
22	Molecular diagnosis of <i>Ehrlichia canis</i> infection in dogs with uveitis. <i>Semina:Ciencias Agrarias</i> , 2018, 39, 1049.	0.1	3
23	Evaluation of lacrimal production, osmolarity, crystallization, proteomic profile, and biochemistry of capuchin monkeys' tear film. <i>Journal of Medical Primatology</i> , 2018, 47, 371-378.	0.3	13
24	AvaliaÃo proteica do humor aquoso de equinos. <i>Arquivo Brasileiro De Medicina Veterinaria E Zootecnia</i> , 2018, 70, 1691-1698.	0.1	0
25	Evaluation of Selected Ophthalmic Diagnostic Tests in Green Iguanas (<i>Iguana iguana</i>). <i>Journal of Exotic Pet Medicine</i> , 2017, 26, 176-187.	0.2	10
26	CONJUNCTIVAL BACTERIAL FLORA, ANTIBIOGRAM, AND LACRIMAL PRODUCTION TESTS OF COLLARED ANTEATER (<i>TAMANDUA TETRACTYLA</i>). <i>Journal of Zoo and Wildlife Medicine</i> , 2017, 48, 7-12.	0.3	3
27	Sedative Effects of Intranasal Midazolam Administration in Wild Caught Blue-fronted Amazon (<i>Amazona aestiva</i>) and Orange-winged Amazon (<i>Amazona amazonica</i>) Parrots. <i>Journal of Avian Medicine and Surgery</i> , 2017, 31, 213-218.	0.6	14
28	Cardiorespiratory effects of epidural anesthesia using lidocaine with morphine or dexmedetomidine in capuchin monkeys (<i>Sapajus</i> sp.) undergoing bilateral tubal ligation surgery, anesthetized with isoflurane. <i>Journal of Medical Primatology</i> , 2017, 46, 311-319.	0.3	5
29	Modified Schirmer tear test and rebound tonometry in blue-fronted Amazon parrot (<i>Amazona aestiva</i>). <i>Pesquisa Veterinaria Brasileira</i> , 2017, 37, 871-873.	0.5	5
30	Morphological study of the eye and adnexa in capuchin monkeys (<i>Sapajus</i> sp.). <i>PLoS ONE</i> , 2017, 12, e0186569.	1.1	3
31	Corneal sensitivity in five horse breeds. <i>Ciencia Rural</i> , 2017, 47, .	0.3	1
32	Reference Values for Selected Ophthalmic Diagnostic Tests in the Caatinga Parakeet (<i>Eupsittula</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 211-217.	0.4	5
33	PERFIL DE RESISTÃNCIA DE ISOLADOS DE <i>Escherichia coli</i> A PARTIR DE PIOMETRA CANINA. <i>Ciencia Animal Brasileira</i> , 2016, 17, 615-621.	0.3	4
34	Evidence of leptospiral exposure in neotropical primates rescued from illegal trade and a Zoo in Bahia, Brazil. <i>Pesquisa Veterinaria Brasileira</i> , 2016, 36, 864-868.	0.5	6
35	Experimental acrylonitrile butadiene styrene and polyamide evisceration implant: a rabbit clinical and histopathology study. <i>Arquivo Brasileiro De Medicina Veterinaria E Zootecnia</i> , 2016, 68, 1168-1176.	0.1	4
36	Bullous keratopathy in a yellow-headed caracara (<i>Milvago chimachima</i>) treated with a modified third eyelid flap. <i>Pesquisa Veterinaria Brasileira</i> , 2016, 36, 1190-1193.	0.5	1

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37	Intranasal administration of midazolam in blue-and-yellow macaws (<i>Ara ararauna</i>): evaluation of sedative effects. <i>Veterinary Anaesthesia and Analgesia</i> , 2016, 43, 459-460.	0.3	9
38	Ophthalmic Diagnostic Tests in Parrots (<i>Amazona amazonica</i>) and (<i>Amazona aestiva</i>). <i>Journal of Exotic Pet Medicine</i> , 2016, 25, 186-193.	0.2	13
39	Ophthalmic Parameters of Blue-and-yellow Macaws (<i>Ara Ararauna</i>) and Lear's Macaws (<i>Anodorhynchus Leari</i>). <i>Avian Biology Research</i> , 2016, 9, 240-249.	0.4	8
40	Polymethylmethacrylate orbital implants with interconnecting channels. A retrospective study following enucleation in dogs and cats. <i>Veterinary Ophthalmology</i> , 2016, 19, 102-109.	0.6	4
41	Selected ophthalmic diagnostic tests, bony orbit anatomy, and ocular histology in sambar deer (<i>Rusa unicolor</i>). <i>Veterinary Ophthalmology</i> , 2015, 18, 125-131.	0.6	12
42	Evaluation of ophthalmic and hemodynamic parameters in capuchin monkeys (<i>Sapajus</i> sp.) submitted to dissociative anesthetic protocols. <i>Journal of Medical Primatology</i> , 2015, 44, 381-389.	0.3	18
43	PRESSÃO INTRAOCULAR, PRESSÃO ARTERIAL MÉDIA E DIÂMETRO PUPILAR EM COELHOS (<i>Oryctolagus</i>) Tj ETQq1 1 0.784314 <i>Ciencia Animal Brasileira</i> , 2015, 16, 630-638.	0.3	1
44	VALIDAÇÃO DE TÉCNICA HEMOSTÁTICA DO COMPLEXO ARTERIOVENOSO OVARIANO NA OVARIOSALPINGOHISTERECTOMIA DE GATAS. <i>Ciencia Animal Brasileira</i> , 2015, 16, 81-92.	0.3	2
45	Ophthalmic diagnostic tests in captive red-footed tortoises (<i>Chelonoidis carbonaria</i>) in Salvador, northeast Brazil. <i>Veterinary Ophthalmology</i> , 2015, 18, 46-52.	0.6	16
46	Ophthalmic diagnostic tests, orbital anatomy, and adnexal histology of the broad-snouted caiman (<i>Caiman latirostris</i>). <i>Veterinary Ophthalmology</i> , 2015, 18, 30-39.	0.6	26
47	Double-setting alpha-tricalcium phosphate cement provided with interconnection channels in rabbits after enucleation: A potential implant for the anophthalmic socket. <i>Arquivo Brasileiro De Medicina Veterinaria E Zootecnia</i> , 2015, 67, 119-124.	0.1	2
48	Tear production, intraocular pressure and conjunctival microbiota, cytology and histology of New Zealand rabbits (<i>Oryctolagus cuniculus</i>). <i>Pesquisa Veterinaria Brasileira</i> , 2014, 34, 1024-1028.	0.5	8
49	Cimento de alfa-fosfato tricálcico de dupla pega no preenchimento de cavidade anoftálmica - estudo clínico. <i>Brazilian Journal of Veterinary Research and Animal Science</i> , 2014, 51, 17.	0.2	0
50	Exophthalmos due to odontogenic intraorbital abscess in <i>Cebus apella</i> . <i>Journal of Medical Primatology</i> , 2013, 42, 101-104.	0.3	3
51	Conjunctival flora, Schirmer's tear test, intraocular pressure, and conjunctival cytology in neotropical primates from Salvador, Brazil. <i>Journal of Medical Primatology</i> , 2013, 42, 287-292.	0.3	14
52	MICROBIOTA CONJUNTIVAL EM CÃES CLINICAMENTE SADIOS E CÃES COM CERATOCONJUNTIVITE SECA. <i>Ciencia Animal Brasileira</i> , 2013, 14, .	0.3	0
53	Evaluation of polymethylmethacrylate as ocular implant in rabbits subjected to evisceration. <i>Revista Ceres</i> , 2012, 59, 452-457.	0.1	2
54	Use of a type IIB external skeletal fixator in experimental tarsocrural arthrodesis in dogs. <i>Revista Brasileira De Saude E Producao Animal</i> , 2012, 13, 541-549.	0.3	0

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55	Ectopia ureteral unilateral congênita em uma cadela Teckel Dachshund com pelagem arlequim: relato de caso. Arquivo Brasileiro De Medicina Veterinaria E Zootecnia, 2012, 64, 1504-1510.	0.1	0
56	Detection of anti-Leptospira antibodies in captive nonhuman primates from Salvador, Brazil. American Journal of Primatology, 2012, 74, 8-11.	0.8	19
57	Effects of nitrous oxide on IOP and pupillary diameter in dogs anesthetized with varying concentrations of desflurane. Veterinary Ophthalmology, 2008, 11, 170-176.	0.6	17
58	OPHTHALMIC PATTERNS OF CAPTIVE BROWN BROCKET DEER (MAZAMA GOUAZOUBIRA). Journal of Zoo and Wildlife Medicine, 2007, 38, 526-532.	0.3	18
59	Sclerocorneal limbal stem cell autograft transplantation in dogs. Arquivo Brasileiro De Medicina Veterinaria E Zootecnia, 2007, 59, 1194-1204.	0.1	3
60	Modified extracapsular extraction versus endocapsular phacoemulsification: intraoperative and immediate postoperative events. Arquivo Brasileiro De Medicina Veterinaria E Zootecnia, 2007, 59, 105-113.	0.1	3
61	The use of hydroxyapatite for arthrodesis in dogs and cats: a clinical study. Arquivo Brasileiro De Medicina Veterinaria E Zootecnia, 2007, 59, 932-938.	0.1	3
62	Excision of sclerocorneal limbus in dogs and resulting clinical events: study of an experimental model. Arquivo Brasileiro De Medicina Veterinaria E Zootecnia, 2006, 58, 52-58.	0.1	2
63	Evaluation of a Double-Setting Tricalcium Phosphate Cement in Eviscerated Rabbit Eyes. Ophthalmic Plastic and Reconstructive Surgery, 2006, 22, 126-130.	0.4	4
64	Artrodese do carpo em gatos associada à hidroxiapatita. Ciencia Rural, 2004, 34, 931-934.	0.3	2
65	Uveitis in dogs infected with Ehrlichia canis. Ciencia Rural, 2004, 34, 1289-1295.	0.3	2
66	The organization of flash electroretinography unit in Veterinary Medicine. Ciencia Rural, 2004, 34, 1097-1104.	0.3	3
67	Use of methyl methacrylate, moulded in its paste phase, to fill the orbital cavity of dogs, after exenteration in cases of ophthalmic neoplasias: a report of three cases. Ciencia Rural, 2004, 34, 567-571.	0.3	4
68	Considerations about electroretinography in dogs. Ciencia Rural, 2004, 34, 323-328.	0.3	5
69	Generalized systemic cryptococcosis in a dog after immunosuppressive corticotherapy. Arquivo Brasileiro De Medicina Veterinaria E Zootecnia, 2003, 55, 155-159.	0.1	13
70	Combined corneal lipid and calcium degeneration in a dog with hyperadrenocorticism: a case report. Veterinary Ophthalmology, 2002, 5, 61-64.	0.6	19
71	Feline corneal sequestration. Ciencia Rural, 2001, 31, 553-556.	0.3	1
72	LACRIMAL PRODUCTION OF CATS: SCHIRMER TEAR TEST, PHENOL RED THREAD TEAR TEST AND ENDODONTIC ABSORBENT PAPER POINT. Enciclopédia Biosfera, 0, , 2085-2091.	0.0	5

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73	Orbital multilobular osteochondrosarcoma in a dog. Bioscience Journal, 0, , 1567-1571.	0.4	1
74	Selected ophthalmic and physiologic parameters in rabbits (<i>Oryctolagus cuniculus</i>) submitted to retrobulbar block with lidocaine, morphine or ketamine. Bioscience Journal, 0, , 1257-1267.	0.4	1