

# Jose Luiz Laus

## List of Publications by Year in descending order

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Version: 2024-02-01

38

papers

237

citations

1163117

8

h-index

1199594

12

g-index

38

all docs

38

docs citations

38

times ranked

235

citing authors

#	ARTICLE	IF	CITATIONS
1	Rabbitsâ€™ eye globe sonographic biometry. Veterinary Ophthalmology, 2010, 13, 384-386.	1.0	24
2	Intraocular pressure and tear secretion in Saanen goats with different ages. Pesquisa Veterinaria Brasileira, 2010, 30, 798-802.	0.5	16
3	Canine lacrimal and third eyelid superficial glandsâ€™ macroscopic and morphometric characteristics. Ciencia Rural, 2005, 35, 391-397.	0.5	15
4	Densidade das cÃ©lulas do endotÃ©lio corneano em olhos de cÃ½es Ã microscopia especular. Brazilian Journal of Veterinary Research and Animal Science, 2006, 43, 476.	0.2	12
5	Qualitative and quantitative tear film abnormalities in dogs. Ciencia Rural, 2008, 38, 568-575.	0.5	12
6	Effects of different mydriatics on intraocular pressure, pupil diameter, and ruminal and intestinal motility in healthy sheep. Veterinary Ophthalmology, 2014, 17, 397-402.	1.0	12
7	Ophthalmic parameters in adult Shih Tzu dogs. Ciencia Rural, 2015, 45, 1280-1285.	0.5	11
8	Implante de peritÃ³nio homÃ³logo conservado apÃ³s ceratectomia lamelar em cÃ½es. Brazilian Journal of Veterinary Research and Animal Science, 1996, 33, 290.	0.2	10
9	Metastatic intraocular chondrosarcoma in a dog. Veterinary Ophthalmology, 2009, 12, 254-258.	1.0	8
10	Considerations about ocular neoplasia of dogs and cats. Ciencia Rural, 2010, 40, 2235-2242.	0.5	8
11	Histopathological findings and detection of parasites in the eyes of dogs infected naturally with Leishmania chagasi. Ciencia Rural, 2010, 40, 1141-1147.	0.5	8
12	Ultra-sonografia bidimensional em tempo real do bulbo ocular de cÃ½es (Canis familiaris, Linnaeus,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 com almofada de recuo. Ciencia Rural, 1998, 28, 591-599.	0.5	7
13	Iatrogenic keratoconjunctivitis sicca in a dog. Ciencia Rural, 2004, 34, 921-924.	0.5	7
14	Ketorolac eye drops reduce inflammation and delay re-epithelialization in response to corneal alkali burn in rabbits, without affecting iNOS or MMP-9. Arquivos Brasileiros De Oftalmologia, 2015, 78, 67-72.	0.5	7
15	Intraocular pressure, specular microscopy, and prostaglandin E concentration in dogs with mature and hypermature cataract. Veterinary Ophthalmology, 2014, 17, 280-285.	1.0	6
16	ComparÃ§Ã£o entre ceratoplastias lamelares por enxertos autÃ³genos, livres, de cÃ³rnica e pediculados de conjuntiva. Estudo experimental no cÃºo (Canis familiaris - LINNAEUS, 1758). Brazilian Journal of Veterinary Research and Animal Science, 1996, 33, 41.	0.2	5
17	ComparÃ§Ã£o entre enxertos autÃ³genos livres e pediculados de conjuntiva no reparo de ceratectomias superficiais. Estudo experimental no cÃºo (Canis familiaris - LINNAEUS, 1758). Brazilian Journal of Veterinary Research and Animal Science, 1996, 33, 28.	0.2	5
18	Considerations about electroretinography in dogs. Ciencia Rural, 2004, 34, 323-328.	0.5	5

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19	Expressions of matrix metalloproteinases-1 and -9 and opioid growth factor in rabbit cornea after lamellar keratectomy and treatment with 1% nalbuphine. Arquivos Brasileiros De Oftalmologia, 2015, 78, 141-5.	0.5	5
20	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.	0.5	4
21	SÃndrome glaucomatosa em cÃes: parte 1. Ciencia Rural, 2006, 36, 1952-1958.	0.5	4
22	Natural latex graft in lamellar and penetrating sclerectomies in rabbits. Ciencia Rural, 2009, 39, 1815-1822.	0.5	4
23	Effect of metronidazole ophthalmic solution on corneal neovascularization in a rat model. International Ophthalmology, 2019, 39, 1123-1135.	1.4	4
24	Persistent papillary membrane in Wistar laboratory rats ( Rattus Norvegicus, Albinus Variation,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 54	0.5	4
25	V-Prechop nucleodissection technique feasibility in the phacoemulsification in dogs with cataracts. Clinical aspects and specular microscopy. Semina: Ciencias Agrarias, 2020, 41, 3107-3120.	0.3	4
26	Bilateral lamellar keratoplasty in descemetocele treatment in dog with botulism by use of equine renal capsule and conjunctival pedicle graft. Ciencia Rural, 1999, 29, 355-359.	0.5	3
27	The organization of flash electroretinography unit in Veterinary Medicine. Ciencia Rural, 2004, 34, 1097-1104.	0.5	3
28	Uveitis associated to the infection by Leishmania chagasi in dog from the Olinda city, Pernambuco, Brazil. Ciencia Rural, 2004, 34, 925-929.	0.5	3
29	Repair of lamellar scleral lesions in dogs with preserved equine renal capsule: short report. Arquivos Brasileiros De Oftalmologia, 2004, 67, 169-171.	0.5	3
30	Effects of morphine on the expression of cytokines and inflammatory mediators in a rabbit model of endotoxin-induced experimental uveitis. Arquivos Brasileiros De Oftalmologia, 2015, 78, 371-5.	0.5	3
31	Short-Term Effects of Y-27632, a Rho-Associated Protein Kinase Inhibitor, on Chromatin Supraorganization and DNA Amount in Epithelial Cells of the Rat Cornea and Limbus. Cornea, 2017, 36, 845-853.	1.7	3
32	Effects of meloxicam administered by different routes to control experimental uveitis in dogs. Ciencia Rural, 2009, 39, 2111-2116.	0.5	3
33	AvaliaÃ§Ã£o anÃ¡tomo histopatolÃ³gica do efeito do acetato de medroxiprogesterona e do acetato de megestrol sobre o Ãºtero de cadelas adultas. Brazilian Journal of Veterinary Research and Animal Science, 1991, 28, 219.	0.2	2
34	Evaluation of polymethylmethacrylate as ocular implant in rabbits subjected to evisceration. Revista Ceres, 2012, 59, 452-457.	0.4	2
35	Corneal angiogenesis based on different protocols of alkaline cauterization in murine models. Acta Cirurgica Brasileira, 2017, 32, 607-616.	0.7	2
36	Nuclear parameters and chromatin remodeling in epithelial cells and lymphocytes from the palpebral conjunctiva of dogs with keratoconjunctivitis sicca. Veterinary Ophthalmology, 2019, 22, 39-49.	1.0	2

#	ARTICLE	IF	CITATIONS
37	Refrâ̄sâ̄o ocular por retinoscopia em faixa em câ̄es da raâ̄sa Fila Brasileiro. Revista Brasileira De Ciâ̄ncia Veterinâ̄ria, 2004, 11, 104-108.	0.1	1
38	Third eyelid gland protrusion in dogs: an experimental model proposal. Ciencia Rural, 2008, 38, 1920-1924.	0.5	0