

Kate S Freeman

List of Publications by Year in descending order

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Version: 2024-02-01

15
papers

104
citations

1307594

7
h-index

1372567

10
g-index

15
all docs

15
docs citations

15
times ranked

126
citing authors

#	ARTICLE	IF	CITATIONS
1	Treatment of spontaneous chronic corneal epithelial defects (SCCEDs) with diamond burr debridement vs combination diamond burr debridement and superficial grid keratotomy. <i>Veterinary Ophthalmology</i> , 2018, 21, 622-631.	1.0	13
2	Effects of chronic low-dose radiation on cataract prevalence and characterization in wild boar (<i>Sus</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	3.3	13
3	Leishmaniasis in a dog native to Colorado. <i>Journal of the American Veterinary Medical Association</i> , 2010, 237, 1288-1291.	0.5	12
4	Causes and outcomes of dogs presenting with hyphema to a referral hospital in Colorado: a retrospective analysis of 99 cases. <i>Veterinary Ophthalmology</i> , 2018, 21, 160-166.	1.0	11
5	Characterization of eversion syndrome in captive <i>Scyphomedusa</i> jellyfish. <i>American Journal of Veterinary Research</i> , 2009, 70, 1087-1093.	0.6	10
6	Comparison between Pentacam [®] HR and optical coherence tomography central corneal thickness measurements in healthy feline eyes. <i>Veterinary Ophthalmology</i> , 2016, 19, 105-114.	1.0	9
7	Canine central corneal thickness measurements via Pentacam [®] HR, optical coherence tomography (Optovue iVue [®]), and high-resolution ultrasound biomicroscopy. <i>Veterinary Ophthalmology</i> , 2018, 21, 362-370.	1.0	8
8	Ophthalmic effects of petroleum dispersant exposure on common murrets (<i>Uria aalge</i>): An experimental study. <i>Marine Pollution Bulletin</i> , 2016, 113, 387-391.	5.0	7
9	Iridocorneal angle assessment of companion rabbits using gonioscopy, spectral-domain optical coherence tomography (Optovue iVue [®]), high-resolution ultrasound, and Pentacam [®] HR imaging. <i>Veterinary Ophthalmology</i> , 2019, 22, 834-841.	1.0	5
10	Pilot study supporting the existence of novel lymphatic channels within the canine anterior uveal tract using Lyve [®] 1 and CD31. <i>Veterinary Ophthalmology</i> , 2021, 24, 354-360.	1.0	5
11	Comparison of anterior segment health in wild and captive common murrets. <i>Veterinary Ophthalmology</i> , 2018, 21, 174-181.	1.0	4
12	Adaptations for amphibious vision in sea otters (<i>Enhydra lutris</i>): structural and functional observations. <i>Journal of Comparative Physiology A: Neuroethology, Sensory, Neural, and Behavioral Physiology</i> , 2020, 206, 767-782.	1.6	4
13	Anterior segment parameters in normal dogs using the Pentacam [®] HR Scheimpflug system. <i>Veterinary Ophthalmology</i> , 2019, 22, 683-694.	1.0	1
14	Surgically induced astigmatism in canines following sutured dorsonasal vs dorsotemporal clear corneal incisions. <i>Veterinary Ophthalmology</i> , 2019, 22, 799-806.	1.0	1
15	OPHTHALMIC EXAMINATION FINDINGS AND INTRAOCULAR PRESSURE MEASUREMENTS IN SIX SPECIES OF ANURA. <i>Journal of Zoo and Wildlife Medicine</i> , 2020, 50, 845.	0.6	1