Seyed Mehdi Rajaei

List of Publications by Year
in descending order

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34	179	1307594 7	1281871 11
papers	citations	h-index	g-index

34	34	34	145
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Results of phenol red thread test in clinically normal <scp>S</scp>yrian hamsters (<scp>M</scp>esocricetus auratus). Veterinary Ophthalmology, 2013, 16, 436-439.	1.0	16
2	Strip meniscometry in dogs, cats, and rabbits. Veterinary Ophthalmology, 2018, 21, 210-213.	1.0	16
3	Measurement of tear production and intraocular pressure in ducks and geese. Veterinary Ophthalmology, 2017, 20, 53-57.	1.0	15
4	Effect of body position, eyelid manipulation, and manual jugular compression on intraocular pressure in clinically normal cats. Veterinary Ophthalmology, 2018, 21, 140-143.	1.0	13
5	Evaluation of tear production using the Schirmer tear test I in healthy cats; effect of age, life stage, sex, breed and neuter status. Veterinary Record, 2019, 184, 799-799.	0.3	11
6	MEASUREMENT OF INTRAOCULAR PRESSURE IN THE DOMESTIC PIGEON (COLUMBIA LIVIA). Journal of Zoo and Wildlife Medicine, 2016, 47, 935-938.	0.6	10
7	Measurement of Tear Production Using the Phenol Red Thread Test in the Common Mynah (Acridotheres tristis). Journal of Avian Medicine and Surgery, 2015, 29, 146-148.	0.5	9
8	Oral infestation with leech Limnatis nilotica in two mixedâ€breed dogs. Journal of Small Animal Practice, 2014, 55, 648-651.	1.2	8
9	Measurement of Tear Production and Intraocular Pressure in Healthy Captive Helmeted Guinea Fowl (Numida meleagris). Journal of Avian Medicine and Surgery, 2016, 30, 324-328.	0.5	8
10	Results of selected ophthalmic diagnostic tests for clinically normal Syrian hamsters (Mesocricetus) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	0.6	8
11	Effects of diurnal variation and anesthetic agents on intraocular pressure in Syrian hamsters (Mesocricetus auratus). American Journal of Veterinary Research, 2017, 78, 85-89.	0.6	8
12	MEASUREMENT OF TEAR PRODUCTION USING PHENOL RED THREAD AND STANDARDIZED ENDODONTIC ABSORBENT PAPER POINTS IN EUROPEAN POND TURTLES (EMYS ORBICULARIS). Journal of Zoo and Wildlife Medicine, 2014, 45, 825-829.	0.6	6
13	Effect of Topical 1% Cyclopentolate Hydrochloride on Tear Production, Intraocular Pressure, and Pupil Size in Healthy Turkman Horses. Journal of Equine Veterinary Science, 2019, 75, 25-29.	0.9	6
14	Effects of shortâ€term oral administration of trimethoprimâ€sulfamethoxazole on tear production in clinically normal Syrian hamsters. Veterinary Ophthalmology, 2015, 18, 83-85.	1.0	5
15	Comparison of the Schirmer tear test I values after placement in ventral and dorsal conjunctival fornices in healthy cats. Journal of Feline Medicine and Surgery, 2018, 20, 1169-1172.	1.6	5
16	Intraocular Pressure, Tear Production, and Ocular Echobiometry in Guinea Pigs (Cavia porcellus). Journal of the American Association for Laboratory Animal Science, 2016, 55, 475-9.	1.2	5
17	MEASUREMENT OF INTRAOCULAR PRESSURE USING TONOVETÂ® IN EUROPEAN POND TURTLE (EMYS) Tj ETQq1 1 0.784314 rgBT /O	0.6	4
18	EVALUATION OF CONJUNCTIVAL MICROBIOTA IN CLINICALLY NORMAL PERSIAN SQUIRRELS (SCIURUS) Tj ETQq0 0 0 rgBT /Overlock	0.6	4

#	Article	IF	Citations
19	Seasonal Effects on the Corneoconjunctival Microflora in a Population of Persian Cats in Iran. Topics in Companion Animal Medicine, 2019, 34, 30-32.	0.9	4
20	Twenty-four-Hour Measurement of Intraocular Pressure in Guinea Pigs (Cavia porcellus). Journal of the American Association for Laboratory Animal Science, 2016, 55, 95-7.	1.2	4
21	Effects of two concentrations of topical tropicamide on the Schirmer tear test in clinically normal cats. Journal of Feline Medicine and Surgery, 2016, 18, 965-969.	1.6	2
22	Pilot evaluation of the circadian rhythm of tear production in a population of healthy adult cats. Veterinary Ophthalmology, 2019, 22, 916-920.	1.0	2
23	CONJUNCTIVAL MICROFLORA IN GUINEA PIGS WITH AND WITHOUT SIGNS OF CONJUNCTIVITIS. Journal of Exotic Pet Medicine, 2019, 30, 65-68.	0.4	2
24	CORNEO-CONJUNCTIVAL MICROFLORA OF CLINICALLY NORMAL SYRIAN HAMSTERS (MESOCRICETUS) Tj ETQq0 0 0 rgBT /Overlock 10	0.4	2
25	Intraocular Pressure Measurements Using Rebound Tonometry in Eight Different Species of Companion Birds. , 2020, 34, 338-342.		2
26	Effects of oral administration of trimethoprimâ€sulfamethoxazole on tear production in clinically normal guinea pigs. Veterinary Ophthalmology, 2016, 19, 414-417.	1.0	1
27	Effect of Topical 1% Tetracaine Hydrochloride on Intraocular Pressure in Ophthalmologically Normal Horses; a Pilot Study. Journal of Equine Veterinary Science, 2020, 95, 103296.	0.9	1
28	Comparison of conjunctival microbiota of clinically normal Persian cats with and without nasolacrimal duct obstruction. Veterinary Ophthalmology, 2021, 24, 455-459.	1.0	1
29	Effect of Topically Applied 0.5% Apraclonidine Versus 0.5% Timolol Maleate on Intraocular Pressure of Healthy Horses. Journal of Equine Veterinary Science, 2022, 111, 103886.	0.9	1
30	A preliminary study on the effects of oral administration of fluoxetine on intraocular pressure in clinically normal dogs. Comparative Clinical Pathology, 2012, 21, 1167-1169.	0.7	0
31	Determination of Normal Electrocardiographic Reference Values in Long-Eared Hedgehogs (Hemiechinus auritus). Journal of Exotic Pet Medicine, 2016, 25, 237-241.	0.4	0
32	Effect of topical 0.5% tetracaine hydrochloride on intraocular pressure in ophthalmologically normal cats. Journal of Feline Medicine and Surgery, 2021, , 1098612X2110059.	1.6	0
33	Effects of 0.0015% preservativeâ€free tafluprost on the equine eye. Veterinary Ophthalmology, 2021, , .	1.0	0
34	Ophthalmic findings in a herd of Caspian miniature horses. Equine Veterinary Education, 0, , .	0.6	0