

# Mary E Lassaline

## List of Publications by Year in descending order

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Version: 2024-02-01

51  
papers

1,394  
citations

430843

18  
h-index

330122

37  
g-index

56  
all docs

56  
docs citations

56  
times ranked

798  
citing authors

#	ARTICLE	IF	CITATIONS
1	Corneal thickness and anterior chamber depth of the normal adult horse as measured by ultrasound biomicroscopy. <i>Veterinary Ophthalmology</i> , 2022, 25, 17-24.	1.0	0
2	Ultrasound biomicroscopy of the equine iridocorneal angle. <i>Equine Veterinary Journal</i> , 2022, 54, 1153-1158.	1.7	0
3	Equine ocular squamous cell carcinoma: Genetic associations. <i>Equine Veterinary Education</i> , 2021, 33, 233-236.	0.6	1
4	A missense mutation in damage-specific DNA binding protein 2 is a genetic risk factor for ocular squamous cell carcinoma in Belgian horses. <i>Equine Veterinary Journal</i> , 2020, 52, 34-40.	1.7	11
5	Horses with equine recurrent uveitis have an activated CD4+ T cell phenotype that can be modulated by mesenchymal stem cells in vitro. <i>Veterinary Ophthalmology</i> , 2020, 23, 160-170.	1.0	27
6	Genetic investigation of equine recurrent uveitis in Appaloosa horses. <i>Animal Genetics</i> , 2020, 51, 111-116.	1.7	19
7	Whole genome sequencing identified a 16 kilobase deletion on ECA13 associated with distichiasis in Friesian horses. <i>BMC Genomics</i> , 2020, 21, 848.	2.8	6
8	Additional Evidence for DDB2 T338M as a Genetic Risk Factor for Ocular Squamous Cell Carcinoma in Horses. <i>International Journal of Genomics</i> , 2019, 2019, 1-10.	1.6	7
9	Equine retrobulbar disease: Diagnoses and outcomes of 15 horses with exophthalmos (1988-2017). <i>Equine Veterinary Education</i> , 2019, 31, 601-608.	0.6	5
10	Equine eosinophilic keratoconjunctivitis in California: retrospective study of 47 eyes from 29 cases (1993-2017). <i>Veterinary Ophthalmology</i> , 2019, 22, 510-519.	1.0	6
11	Effect of topical application of 0.5% proparacaine on corneal culture results from 33 dogs, 12 cats, and 19 horses with spontaneously arising ulcerative keratitis. <i>Veterinary Ophthalmology</i> , 2019, 22, 415-422.	1.0	14
12	Limbal squamous cell carcinoma in a Rocky Mountain Horse: Case report and investigation of genetic contribution. <i>Veterinary Ophthalmology</i> , 2019, 22, 201-205.	1.0	10
13	Traumatic phacocele in an American Miniature Horse. <i>Veterinary Ophthalmology</i> , 2019, 22, 61-66.	1.0	2
14	Disorders of the Eye and Vision. , 2018, , 1139-1158.		0
15	Corneal sensitivity and tear production in 108 horses with ocular disease. <i>Veterinary Ophthalmology</i> , 2018, 21, 76-81.	1.0	17
16	Ocular and periocular hemangiosarcoma in six horses. <i>Veterinary Ophthalmology</i> , 2018, 21, 432-437.	1.0	17
17	Ruling out <i>BGN</i> variants as simple X-linked causative mutations for bilateral corneal stromal loss in Friesian horses. <i>Animal Genetics</i> , 2018, 49, 656-657.	1.7	6
18	Generation of an equine biobank to be used for Functional Annotation of Animal Genomes project. <i>Animal Genetics</i> , 2018, 49, 564-570.	1.7	33

#	ARTICLE	IF	CITATIONS
19	Genetic risk for squamous cell carcinoma of the nictitating membrane parallels that of the limbus in Haflinger horses. <i>Animal Genetics</i> , 2018, 49, 457-460.	1.7	17
20	Corneal edema in four horses treated with a superficial keratectomy and Gundersen inlay flap. <i>Veterinary Ophthalmology</i> , 2017, 20, 65-72.	1.0	10
21	A missense mutation in damage-specific DNA binding protein 2 is a genetic risk factor for limbal squamous cell carcinoma in horses. <i>International Journal of Cancer</i> , 2017, 141, 342-353.	5.1	39
22	Effects of 0.2% brimonidine and 0.2% brimonidine+0.5% timolol on intraocular pressure and pupil size in normal equine eyes. <i>Equine Veterinary Journal</i> , 2017, 49, 810-814.	1.7	5
23	The Science and Practice of Equine Ophthalmology: A Quarter Century Later. <i>Veterinary Clinics of North America Equine Practice</i> , 2017, 33, ix-x.	0.7	0
24	Porcine urinary bladder extracellular matrix grafts (2012-2013). <i>Veterinary Ophthalmology</i> , 2016, 19, 3-10.	1.0	18
25	Interval prevalence of and factors associated with colic in horses hospitalized for ocular or orthopedic disease. <i>Journal of the American Veterinary Medical Association</i> , 2016, 249, 90-95.	0.5	13
26	Equine glaucoma: Where are we now?. <i>Equine Veterinary Education</i> , 2015, 27, 420-429.	0.6	10
27	Limbal squamous cell carcinoma in Haflinger horses. <i>Veterinary Ophthalmology</i> , 2015, 18, 404-408.	1.0	31
28	A promising surgical approach to equine glaucoma. <i>Equine Veterinary Education</i> , 2015, 27, 352-354.	0.6	0
29	Clinical equine ophthalmology: The current state of the art. <i>Equine Veterinary Journal</i> , 2015, 47, 251-253.	1.7	2
30	Combined keratectomy, strontium-90 irradiation and permanent bulbar conjunctival grafts for corneolimbal squamous cell carcinomas in horses (1990-2002): 38 horses. <i>Veterinary Ophthalmology</i> , 2007, 10, 37-42.	1.0	62
31	Orbitotomy for retrobulbar malignant fibrous histiocytoma in a dog. <i>Veterinary Ophthalmology</i> , 2005, 8, 1-6.	1.0	7
32	Equine amniotic membrane transplantation for corneal ulceration and keratomalacia in three horses. <i>Veterinary Ophthalmology</i> , 2005, 8, 311-317.	1.0	64
33	Equine Glaucoma. , 2005, , 323-339.		9
34	Profiles of matrix metalloproteinase activity in equine tear fluid during corneal healing in 10 horses with ulcerative keratitis. <i>Veterinary Ophthalmology</i> , 2004, 7, 397-405.	1.0	44
35	Connective tissue growth factor in tear film of the horse: detection, identification and origin. <i>Graefe's Archive for Clinical and Experimental Ophthalmology</i> , 2004, 242, 165-171.	1.9	13
36	Changes in antibiotic resistance in equine bacterial ulcerative keratitis (1991-2000): 65 horses. <i>Veterinary Ophthalmology</i> , 2003, 6, 309-313.	1.0	72

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37	Evaluation of various compounds to inhibit activity of matrix metalloproteinases in the tear film of horses with ulcerative keratitis. <i>American Journal of Veterinary Research</i> , 2003, 64, 1081-1087.	0.6	80
38	Emergency Treatment of Ocular Trauma. , 2003, , 461-467.		1
39	Causal Status as a Determinant of Feature Centrality. <i>Cognitive Psychology</i> , 2000, 41, 361-416.	2.2	229
40	Molecular Basis of Feline Î²-Glucuronidase Deficiency: An Animal Model of Mucopolysaccharidosis VII. <i>Genomics</i> , 1999, 58, 121-128.	2.9	76
41	Alignment and category learning.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 1998, 24, 144-160.	0.9	25
42	Alignment and category learning.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 1998, 24, 144-160.	0.9	10
43	Structural alignment in induction and similarity.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 1996, 22, 754-770.	0.9	69
44	Induction and category coherence. <i>Psychonomic Bulletin and Review</i> , 1996, 3, 95-99.	2.8	66
45	Structural alignment in induction and similarity.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 1996, 22, 754-770.	0.9	52
46	Categories and Concepts: The Next Generation. <i>PsycCritiques</i> , 1994, 39, 521-522.	0.0	0
47	Memory-based automaticity in the discrimination of visual numerosity.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 1993, 19, 561-581.	0.9	108
48	Memory-based automaticity in the discrimination of visual numerosity.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 1993, 19, 561-581.	0.9	58
49	9 Basic Levels in Artificial and Natural Categories: Are All Basic Levels Created Equal?. <i>Advances in Psychology</i> , 1992, 93, 327-378.	0.1	22
50	Commentry Episodic Components of Concept Learning and Representation, I.D. Nahinsky. <i>Advances in Psychology</i> , 1992, 93, 411.	0.1	0
51	Safe Takeoffs-Soft Landings. <i>Cognitive Science</i> , 1990, 14, 169-178.	1.7	1