

Paige A Winkler

List of Publications by Year in descending order

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Version: 2024-02-01

13
papers

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1307594

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docs citations

13
times ranked

324
citing authors

#	ARTICLE	IF	CITATIONS
1	A Large Animal Model for CNGB1 Autosomal Recessive Retinitis Pigmentosa. PLoS ONE, 2013, 8, e72229.	2.5	53
2	Patients and animal models of CNGÎ²1-deficient retinitis pigmentosa support gene augmentation approach. Journal of Clinical Investigation, 2017, 128, 190-206.	8.2	48
3	Large Animal Models of Inherited Retinal Degenerations: A Review. Cells, 2020, 9, 882.	4.1	47
4	A Partial Gene Deletion of SLC45A2 Causes Oculocutaneous Albinism in Doberman Pinscher Dogs. PLoS ONE, 2014, 9, e92127.	2.5	31
5	Progressive retinal atrophy in the Polski Owczarek Nizinny dog: a clinical and genetic study. Veterinary Ophthalmology, 2016, 19, 195-205.	1.0	12
6	Comparison of Developmental Dynamics in Human Fetal Retina and Human Pluripotent Stem Cell-Derived Retinal Tissue. Stem Cells and Development, 2021, 30, 399-417.	2.1	11
7	Exclusion of eleven candidate genes for ocular melanosis in cairn terriers. Journal of Negative Results in BioMedicine, 2013, 12, 6.	1.4	10
8	A CNTNAP1 Missense Variant Is Associated with Canine Laryngeal Paralysis and Polyneuropathy. Genes, 2020, 11, 1426.	2.4	9
9	Isolation and cultivation of canine uveal melanocytes. Veterinary Ophthalmology, 2015, 18, 285-290.	1.0	3
10	A novel mutation inPDE6Bin Spanish Water Dogs with earlyâ€onset progressive retinal atrophy. Veterinary Ophthalmology, 2020, 23, 792-796.	1.0	3
11	Development of retinal bullae in dogs with progressive retinal atrophy. Veterinary Ophthalmology, 2022, 25, 109-117.	1.0	3
12	A tool set to allow rapid screening of dog families with <scp>PRA</scp> for association with candidate genes. Veterinary Ophthalmology, 2017, 20, 372-376.	1.0	1
13	An unusual inherited electroretinogram feature with an exaggerated negative component in dogs. Veterinary Ophthalmology, 0, , .	1.0	1