

# Maria Kaukonen

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3423258/publications.pdf>

Version: 2024-02-01

12  
papers

248  
citations

1307594

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1125743

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docs citations

13  
times ranked

407  
citing authors

#	ARTICLE	IF	CITATIONS
1	Frequency and distribution of 152 genetic disease variants in over 100,000 mixed breed and purebred dogs. PLoS Genetics, 2018, 14, e1007361.	3.5	62
2	Skin microbiota and allergic symptoms associate with exposure to environmental microbes. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, 4897-4902.	7.1	51
3	Genetic Panel Screening of Nearly 100 Mutations Reveals New Insights into the Breed Distribution of Risk Variants for Canine Hereditary Disorders. PLoS ONE, 2016, 11, e0161005.	2.5	43
4	A Novel Missense Mutation in ADAMTS10 in Norwegian Elkhound Primary Glaucoma. PLoS ONE, 2014, 9, e111941.	2.5	34
5	Maternal Inheritance of a Recessive RBP4 Defect in Canine Congenital Eye Disease. Cell Reports, 2018, 23, 2643-2652.	6.4	17
6	An intronic LINE-1 insertion in MERTK is strongly associated with retinopathy in Swedish Vallhund dogs. PLoS ONE, 2017, 12, e0183021.	2.5	10
7	A putative silencer variant in a spontaneous canine model of retinitis pigmentosa. PLoS Genetics, 2020, 16, e1008659.	3.5	9
8	Whole Genome Sequencing of Giant Schnauzer Dogs with Progressive Retinal Atrophy Establishes NECAP1 as a Novel Candidate Gene for Retinal Degeneration. Genes, 2019, 10, 385.	2.4	6
9	A missense variant in IFT122 associated with a canine model of retinitis pigmentosa. Human Genetics, 2021, 140, 1569-1579.	3.8	4
10	A Missense Variant in the Bardet-Biedl Syndrome 2 Gene (BBS2) Leads to a Novel Syndromic Retinal Degeneration in the Shetland Sheepdog. Genes, 2021, 12, 1771.	2.4	4
11	Clinical and Genetic Findings in 28 American Cocker Spaniels with Aural Ceruminous Gland Hyperplasia and Ectasia. Journal of Comparative Pathology, 2021, 185, 30-44.	0.4	2
12	Formal commentary. PLoS Genetics, 2020, 16, e1009059.	3.5	2