

# Pamela Wiener

## List of Publications by Year in descending order

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Version: 2024-02-01

26  
papers

1,056  
citations

516710

16  
h-index

580821

25  
g-index

26  
all docs

26  
docs citations

26  
times ranked

1530  
citing authors

#	ARTICLE	IF	CITATIONS
1	Whole-Genome Sequence Data Suggest Environmental Adaptation of Ethiopian Sheep Populations. <i>Genome Biology and Evolution</i> , 2021, 13, .	2.5	20
2	Genome-wide association studies for canine hip dysplasia in single and multiple populations – implications and potential novel risk loci. <i>BMC Genomics</i> , 2021, 22, 636.	2.8	4
3	Unravelling selection signatures in a single dog breed suggests recent selection for morphological and behavioral traits. <i>Genetics &amp; Genomics Next</i> , 2020, 1, e10024.	1.5	10
4	Methods to Improve Joint Genetic Evaluation of Canine Hip Dysplasia Across BVA/KC and FCI Screening Schemes. <i>Frontiers in Veterinary Science</i> , 2020, 7, 386.	2.2	3
5	Genetics of Animal Domestication: Recent Advances. , 2020, , 4522-4526.		0
6	Genetic dissection of complex behaviour traits in German Shepherd dogs. <i>Heredity</i> , 2019, 123, 746-758.	2.6	19
7	The interaction between behavioural traits and demographic and management factors in German Shepherd dogs. <i>Applied Animal Behaviour Science</i> , 2019, 211, 67-76.	1.9	4
8	Population Genomics of Animal Domestication and Breed Development. <i>Population Genomics</i> , 2018, , 709-753.	0.5	3
9	Joint Genomic Prediction of Canine Hip Dysplasia in UK and US Labrador Retrievers. <i>Frontiers in Genetics</i> , 2018, 9, 101.	2.3	8
10	Genetic Characterization of Dog Personality Traits. <i>Genetics</i> , 2017, 206, 1101-1111.	2.9	67
11	High-resolution analysis of selection sweeps identified between fine-wool Merino and coarse-wool Churra sheep breeds. <i>Genetics Selection Evolution</i> , 2017, 49, 81.	3.0	35
12	Genomic data illuminates demography, genetic structure and selection of a popular dog breed. <i>BMC Genomics</i> , 2017, 18, 609.	2.8	31
13	Use of questionnaire-based data to assess dog personality. <i>Journal of Veterinary Behavior: Clinical Applications and Research</i> , 2016, 16, 81-85.	1.2	41
14	An interpretive review of selective sweep studies in <i>Bos taurus</i> cattle populations: identification of unique and shared selection signals across breeds. <i>Frontiers in Genetics</i> , 2015, 6, 167.	2.3	119
15	Detecting signatures of selection in nine distinct lines of broiler chickens. <i>Animal Genetics</i> , 2015, 46, 37-49.	1.7	20
16	Genomic prediction of traits related to canine hip dysplasia. <i>Frontiers in Genetics</i> , 2015, 6, 97.	2.3	28
17	The challenges of pedigree dog health: approaches to combating inherited disease. <i>Canine Genetics and Epidemiology</i> , 2015, 2, 3.	2.8	56
18	Quantitative trait loci mapping for canine hip dysplasia and its related traits in UK Labrador Retrievers. <i>BMC Genomics</i> , 2014, 15, 833.	2.8	41

#	ARTICLE	IF	CITATIONS
19	Management and personality in Labrador Retriever dogs. <i>Applied Animal Behaviour Science</i> , 2014, 156, 44-53.	1.9	39
20	Application of Selection Mapping to Identify Genomic Regions Associated with Dairy Production in Sheep. <i>PLoS ONE</i> , 2014, 9, e94623.	2.5	45
21	Signatures of Diversifying Selection in European Pig Breeds. <i>PLoS Genetics</i> , 2013, 9, e1003453.	3.5	228
22	Information content in genome-wide scans: concordance between patterns of genetic differentiation and linkage mapping associations. <i>BMC Genomics</i> , 2011, 12, 65.	2.8	12
23	Deciphering the genetic basis of animal domestication. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2011, 278, 3161-3170.	2.6	76
24	A Regression-Based Approach to Selection Mapping. <i>Journal of Heredity</i> , 2011, 102, 294-305.	2.4	11
25	Identification of Quantitative Trait Loci Affecting Cattle Temperament. <i>Journal of Heredity</i> , 2008, 99, 629-638.	2.4	55
26	Genetic effects on coat colour in cattle: dilution of eumelanin and phaeomelanin pigments in an F2-Backcross Charolais × Holstein population. <i>BMC Genetics</i> , 2007, 8, 56.	2.7	81