Pamela Wiener

List of Publications by Year in descending order

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DAMELA WIENED

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

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

26 F2-Backcross Charolais × Holstein population. BMC Genetics, 2007, 8, 56.