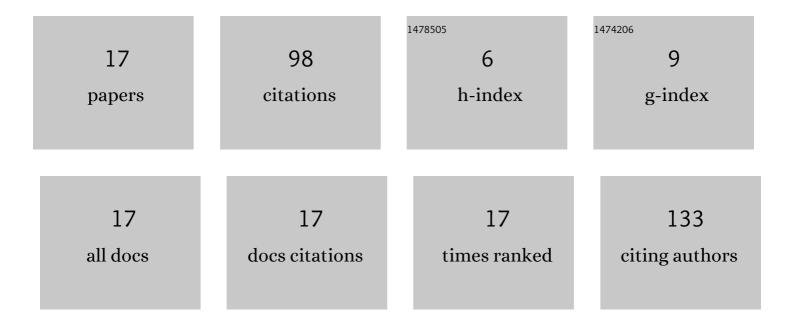
Naudin Hurtado

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3295841/publications.pdf Version: 2024-02-01



2.3

7

#	Article	IF	CITATIONS
1	Lifetime productivity: Genetic study of longevity and its associations with economically important traits in dairy buffaloes. Livestock Science, 2022, 259, 104900.	1.6	1
2	Dairy productivity in milking in the morning, afternoon and total in a semi-stable goat system. Revista MVZ Cordoba, 2021, 26, e2245.	0.1	0
3	Genetic parameters of growth traits and carcass weight of New Zealand white rabbits in a tropical dry forest area. Journal of Advanced Veterinary and Animal Research, 2021, 8, 471.	1.2	1
4	Polymorphisms in TLR4 Gene Associated With Somatic Cell Score in Water Buffaloes (Bubalus bubalis). Frontiers in Veterinary Science, 2020, 7, 568249.	2.2	9
5	Linkage Disequilibrium-Based Inference of Genome Homology and Chromosomal Rearrangements Between Species. G3: Genes, Genomes, Genetics, 2020, 10, 2327-2343.	1.8	4
6	Short communication: Genetic analysis of lactation curves in buffaloes, using Wood's model. Spanish Journal of Agricultural Research, 2020, 18, e04SC01.	0.6	1
7	Genotype–environment interaction for age at first calving in buffaloes, using the reaction norm model. Reproduction in Domestic Animals, 2019, 54, 727-732.	1.4	4
8	Random regression models to estimate genetic parameters for weights in Murrah buffaloes. Animal Science Journal, 2017, 88, 1212-1219.	1.4	1
9	Geneticâ€Quantitative Study of the Firstâ€Service Pregnancy Probability of Murrah Heifers. Reproduction in Domestic Animals, 2016, 51, 428-434.	1.4	4
10	Polymorphism in the A2M gene associated with high-quality milk in Murrah buffaloes (Bubalus) Tj ETQq0 0 0 rgB1	[Qverlock 0.2	10 Tf 50 38
11	Multiple-trait genomic evaluation for milk yield and milk quality traits using genomic and phenotypic data in buffalo in Brazil. Genetics and Molecular Research, 2015, 14, 18009-18017.	0.2	10
12	Polymorphisms in Oxytocin and α _{1a} Adrenergic Receptor Genes and Their Effects on Production Traits in Dairy Buffaloes. Animal Biotechnology, 2015, 26, 165-168.	1.5	8
13	Short communication: Variable number of tandem repeat polymorphisms in DGAT1 gene of buffaloes (Bubalus bubalis) is associated with milk constituents. Journal of Dairy Science, 2015, 98, 3492-3495.	3.4	9
14	Estimates of genetic parameters for total milk yield over multiple ages in Brazilian Murrah buffaloes using different models. Genetics and Molecular Research, 2014, 13, 2784-2795.	0.2	6
15	Polymorphisms in the MTRN1A gene and their effects on the productive and reproductive traits in buffaloes. Tropical Animal Health and Production, 2014, 46, 337-340.	1.4	17

17	Multiple-trait random regression models for the estimation of genetic parameters for milk, fat, and protein vield in buffaloes. Journal of Dairy Science, 2013, 96, 5923-5932.	3.4	12

Effects of a single nucleotide polymorphism in the leptin gene on the productive traits of dairy buffaloes (Bubalus bubalis). Molecular Biology Reports, 2013, 40, 5159-5163.

16