

# Juan Vicente Delgado Bermejo

## List of Publications by Year in descending order

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156  
papers

2,589  
citations

236612

25  
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288905

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g-index

157  
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157  
docs citations

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times ranked

2240  
citing authors

#	ARTICLE	IF	CITATIONS
1	Genetic diversity within and between European pig breeds using microsatellite markers. <i>Animal Genetics</i> , 2006, 37, 189-198.	0.6	110
2	Genetic structure of the Iberian pig breed using microsatellites. <i>Animal Genetics</i> , 2000, 31, 295-301.	0.6	97
3	Merino and Merino-derived sheep breeds: a genome-wide intercontinental study. <i>Genetics Selection Evolution</i> , 2015, 47, 64.	1.2	97
4	Origins and genetic diversity of New World Creole cattle: inferences from mitochondrial and Y chromosome polymorphisms. <i>Animal Genetics</i> , 2010, 41, 128-141.	0.6	83
5	Genetic Footprints of Iberian Cattle in America 500 Years after the Arrival of Columbus. <i>PLoS ONE</i> , 2012, 7, e49066.	1.1	75
6	On the Breeds of Cattle—Historic and Current Classifications. <i>Diversity</i> , 2011, 3, 660-692.	0.7	73
7	A genome-wide perspective about the diversity and demographic history of seven Spanish goat breeds. <i>Genetics Selection Evolution</i> , 2016, 48, 52.	1.2	63
8	Genetic characterization of Latin American Creole cattle using microsatellite markers. <i>Animal Genetics</i> , 2012, 43, 2-10.	0.6	52
9	Population structure of eleven Spanish ovine breeds and detection of selective sweeps with BayeScan and hapFLK. <i>Scientific Reports</i> , 2016, 6, 27296.	1.6	52
10	Characterization of commercial and biological growth curves in the Segureña sheep breed. <i>Animal</i> , 2015, 9, 1341-1348.	1.3	46
11	A genomic map of climate adaptation in Mediterranean cattle breeds. <i>Molecular Ecology</i> , 2019, 28, 1009-1029.	2.0	46
12	Characterization of the lactation curve in Murciano-Granadina dairy goats. <i>Small Ruminant Research</i> , 2012, 107, 76-84.	0.6	43
13	Analysis of the genetic structure of the canary goat populations using microsatellites. <i>Livestock Science</i> , 2006, 102, 140-145.	0.6	42
14	Can Scientists Influence Donkey Welfare? Historical Perspective and a Contemporary View. <i>Journal of Equine Veterinary Science</i> , 2018, 65, 25-32.	0.4	41
15	An assessment of European pig diversity using molecular markers: Partitioning of diversity among breeds. <i>Conservation Genetics</i> , 2005, 6, 729-741.	0.8	40
16	Genetic structure, relationships and admixture with wild relatives in native pig breeds from Iberia and its islands. <i>Genetics Selection Evolution</i> , 2013, 45, 18.	1.2	39
17	The genetic ancestry of American Creole cattle inferred from uniparental and autosomal genetic markers. <i>Scientific Reports</i> , 2019, 9, 11486.	1.6	38
18	Genetic diversity, structure, and breed relationships in Iberian cattle. <i>Journal of Animal Science</i> , 2011, 89, 893-906.	0.2	37

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19	Genetic diversity and phylogeographic structure of sixteen Mediterranean chicken breeds assessed with microsatellites and mitochondrial DNA. <i>Livestock Science</i> , 2015, 175, 27-36.	0.6	36
20	Genetic diversity and patterns of population structure in Creole goats from the Americas. <i>Animal Genetics</i> , 2017, 48, 315-329.	0.6	32
21	Genetic diversity in European pigs utilizing amplified fragment length polymorphism markers. <i>Animal Genetics</i> , 2006, 37, 232-238.	0.6	31
22	Estimation of the genetic admixture composition of Iberian dry-cured ham samples using DNA multilocus genotypes. <i>Meat Science</i> , 2006, 72, 560-566.	2.7	29
23	Genetic diversity and population structure in Portuguese goat breeds. <i>Livestock Science</i> , 2011, 135, 131-139.	0.6	29
24	Effect of Research Impact on Emerging Camel Husbandry, Welfare and Social-Related Awareness. <i>Animals</i> , 2020, 10, 780.	1.0	28
25	A model to infer the demographic structure evolution of endangered donkey populations. <i>Animal</i> , 2017, 11, 2129-2138.	1.3	27
26	Caracterizaç�o gen�tica de raças caprinas nativas brasileiras utilizando-se 27 marcadores microsat�lites. <i>Revista Brasileira De Zootecnia</i> , 2006, 35, 1336-1341.	0.3	25
27	The Canarian Camel: A Traditional Dromedary Population. <i>Diversity</i> , 2010, 2, 561-571.	0.7	25
28	Storage temperature and sucrose concentrations affect ram sperm quality after vitrification. <i>Animal Reproduction Science</i> , 2017, 181, 175-185.	0.5	25
29	Population structure and genetic variability of the Segureña sheep breed through pedigree analysis and inbreeding effects on growth traits. <i>Small Ruminant Research</i> , 2017, 149, 128-133.	0.6	25
30	Analysis of conservation priorities of Iberoamerican cattle based on autosomal microsatellite markers. <i>Genetics Selection Evolution</i> , 2013, 45, 35.	1.2	24
31	A mitochondrial analysis reveals distinct founder effect signatures in Canarian and Balearic goats. <i>Animal Genetics</i> , 2015, 46, 452-456.	0.6	24
32	Drift across the Atlantic: genetic differentiation and population structure in Brazilian and Portuguese native goat breeds. <i>Journal of Animal Breeding and Genetics</i> , 2012, 129, 79-87.	0.8	23
33	Genetic parameters of traits associated with the growth curve in Segureña sheep. <i>Animal</i> , 2016, 10, 729-735.	1.3	23
34	The legacy of Columbus in American horse populations assessed by microsatellite markers. <i>Journal of Animal Breeding and Genetics</i> , 2017, 134, 340-350.	0.8	23
35	Genetic Diversity Analysis Using Lowly Polymorphic Dominant Markers: The Example of AFLP in Pigs. <i>Journal of Heredity</i> , 2006, 97, 244-252.	1.0	22
36	Genetic relationships and population structure in three Italian Merino-derived sheep breeds. <i>Small Ruminant Research</i> , 2011, 96, 111-119.	0.6	22

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37	Analyzing the genomic and transcriptomic architecture of milk traits in Murciano-Granadina goats. <i>Journal of Animal Science and Biotechnology</i> , 2020, 11, 35.	2.1	21
38	Genetic diversity and population structure of the Spanish Murciano-Granadina goat breed according to pedigree data. <i>Small Ruminant Research</i> , 2016, 144, 170-175.	0.6	20
39	Genetic relationships among American donkey populations: insights into the process of colonization. <i>Journal of Animal Breeding and Genetics</i> , 2016, 133, 155-164.	0.8	20
40	Discriminant Canonical Analysis of the Contribution of Spanish and Arabian Purebred Horses to the Genetic Diversity and Population Structure of Hispano-Arabian Horses. <i>Animals</i> , 2021, 11, 269.	1.0	20
41	Sexual Dimorphism and Breed Characterization of Creole Hens through Biometric Canonical Discriminant Analysis across Ecuadorian Agroecological Areas. <i>Animals</i> , 2020, 10, 32.	1.0	19
42	Discriminant Canonical Tool for Differential Biometric Characterization of Multivariety Endangered Hen Breeds. <i>Animals</i> , 2021, 11, 2211.	1.0	19
43	Genetic relationships between two homologous goat breeds from Portugal and Brazil assessed by microsatellite markers. <i>Small Ruminant Research</i> , 2010, 93, 79-87.	0.6	18
44	Effects of three management systems on meat quality of dairy breed goat kids. <i>Journal of Applied Animal Research</i> , 2013, 41, 173-182.	0.4	18
45	The Study of Growth and Performance in Local Chicken Breeds and Varieties: A Review of Methods and Scientific Transference. <i>Animals</i> , 2021, 11, 2492.	1.0	18
46	Relative breed contributions to neutral genetic diversity of a comprehensive representation of Iberian native cattle. <i>Animal</i> , 2011, 5, 1323-1334.	1.3	17
47	The Southwestern fringe of Europe as an important reservoir of caprine biodiversity. <i>Genetics Selection Evolution</i> , 2015, 47, 86.	1.2	17
48	Dumb or smart asses? Donkey's ( <i>Equus asinus</i> ) cognitive capabilities share the heritability and variation patterns of human's ( <i>Homo sapiens</i> ) cognitive capabilities. <i>Journal of Veterinary Behavior: Clinical Applications and Research</i> , 2019, 33, 63-74.	0.5	17
49	Effect of different olive oil-derived antioxidants (hydroxytyrosol and 3,4-dihydroxyphenylglycol) on the quality of frozen-thawed ram sperm. <i>Cryobiology</i> , 2019, 86, 33-39.	0.3	17
50	Tracing Worldwide Turkey Genetic Diversity Using D-loop Sequence Mitochondrial DNA Analysis. <i>Animals</i> , 2019, 9, 897.	1.0	17
51	Reference intervals for hematological and blood biochemistry reference values in healthy mules and hinnies. <i>Comparative Clinical Pathology</i> , 2016, 25, 871-878.	0.3	16
52	Inbreeding depression and environmental effect on milk traits of the Murciano-Granadina goat breed. <i>Small Ruminant Research</i> , 2016, 134, 44-48.	0.6	16
53	Dissection of ancestral genetic contributions to Creole goat populations. <i>Animal</i> , 2018, 12, 2017-2026.	1.3	16
54	Discriminant Canonical Analysis as a Validation Tool for Multivariety Native Breed Egg Commercial Quality Classification. <i>Foods</i> , 2021, 10, 632.	1.9	16

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55	Morphometrical study on the chromosomes of three species of mullet (Teleostei, Mugilidae). <i>Caryologia</i> , 1992, 45, 263-271.	0.2	15
56	Study of genetic diversity of the Guaymi and Guabala bovine populations by means of microsatellites. <i>Livestock Science</i> , 2010, 131, 45-51.	0.6	15
57	Multivariate analysis of meat production traits in Murciano-Granadina goat kids. <i>Meat Science</i> , 2011, 88, 447-453.	2.7	15
58	Genetic structure analysis of a highly inbred captive population of the African antelope <i>Addax nasomaculatus</i> . Conservation and management implications. <i>Zoo Biology</i> , 2011, 30, 399-411.	0.5	15
59	Genetic parameter and breeding value estimation of donkeys' problem-focused coping styles. <i>Behavioural Processes</i> , 2018, 153, 66-76.	0.5	15
60	Software-Automatized Individual Lactation Model Fitting, Peak and Persistence and Bayesian Criteria Comparison for Milk Yield Genetic Studies in Murciano-Granadina Goats. <i>Mathematics</i> , 2020, 8, 1505.	1.1	15
61	Genetic characterization of the autochthonous sheep populations from Chiapas, Mexico. <i>Livestock Science</i> , 2008, 116, 156-161.	0.6	14
62	Conservation priorities of Iberoamerican pig breeds and their ancestors based on microsatellite information. <i>Heredity</i> , 2016, 117, 14-24.	1.2	13
63	Non-parametric analysis of the effects of $\beta$ S1-casein genotype and parturition non-genetic factors on milk yield and composition in Murciano-Granadina goats. <i>Italian Journal of Animal Science</i> , 2019, 18, 1021-1034.	0.8	13
64	DNA testing for parentage verification in a conservation nucleus of Pantaneiro horse. <i>Genetics and Molecular Biology</i> , 2008, 31, 64-67.	0.6	12
65	Effects of extensive system versus semi-intensive and intensive systems on growth and carcass quality of dairy kids. <i>Revista Brasileira De Zootecnia</i> , 2011, 40, 2613-2620.	0.3	12
66	Genetic characterization of Uruguayan Pampa Rocha pigs with microsatellite markers. <i>Genetics and Molecular Biology</i> , 2015, 38, 48-54.	0.6	12
67	Measuring and modeling for the assessment of the genetic background behind cognitive processes in donkeys. <i>Research in Veterinary Science</i> , 2017, 113, 105-114.	0.9	12
68	Influence of sexual behavior of Dorper rams treated with glutamate and/or testosterone on reproductive performance of anovulatory ewes. <i>Theriogenology</i> , 2018, 106, 79-86.	0.9	12
69	A genome-wide association analysis for body, udder, and leg conformation traits recorded in Murciano-Granadina goats. <i>Journal of Dairy Science</i> , 2020, 103, 11605-11617.	1.4	12
70	Impact of breeding for coat and spotting patterns on the population structure and genetic diversity of an islander endangered dog breed. <i>Research in Veterinary Science</i> , 2020, 131, 117-130.	0.9	12
71	Is the Murciano-Granadina a single goat breed? A molecular genetics approach. <i>Arquivo Brasileiro De Medicina Veterinaria E Zootecnia</i> , 2010, 62, 1191-1198.	0.1	11
72	Polymorphism of the Goat Agouti Signaling Protein Gene and Its Relationship with Coat Color in Italian and Spanish Breeds. <i>Biochemical Genetics</i> , 2011, 49, 523-532.	0.8	11

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73	Murciano-Granadina Goat: A Spanish Local Breed Ready for the Challenges of the Twenty-First Century. , 2017, , 205-219.		11
74	Nonâ€parametric association analysis of additive and dominance effects of casein complex SNPs on milk content and quality in Murcianoâ€™Granadina goats. Journal of Animal Breeding and Genetics, 2020, 137, 407-422.	0.8	11
75	Goat Milk Nutritional Quality Software-Automatized Individual Curve Model Fitting, Shape Parameters Calculation and Bayesian Flexibility Criteria Comparison. Animals, 2020, 10, 1693.	1.0	11
76	Integrating Casein Complex SNPs Additive, Dominance and Epistatic Effects on Genetic Parameters and Breeding Values Estimation for Murciano-Granadina Goat Milk Yield and Components. Genes, 2020, 11, 309.	1.0	11
77	An intersex horse with X chromosome trisomy. Veterinary Record, 1989, 124, 169-170.	0.2	11
78	Candidate Genes and Their Expressions Involved in the Regulation of Milk and Meat Production and Quality in Goats (Capra hircus). Animals, 2022, 12, 988.	1.0	11
79	The biodiversity and genetic structure of Balearic sheep breeds. Journal of Animal Breeding and Genetics, 2015, 132, 268-276.	0.8	10
80	Detecting the existence of gene flow between Spanish and North African goats through a coalescent approach. Scientific Reports, 2016, 6, 38935.	1.6	10
81	Characterization of the commercial growth curves of Spanish Merino, Fleischschaf, and crossbred lambs in an associative economy context. Small Ruminant Research, 2018, 164, 8-14.	0.6	10
82	Organization and Management of Conservation Programs and Research in Domestic Animal Genetic Resources. Diversity, 2019, 11, 235.	0.7	10
83	Bayesian Analysis of the Association between Casein Complex Haplotype Variants and Milk Yield, Composition, and Curve Shape Parameters in Murciano-Granadina Goats. Animals, 2020, 10, 1845.	1.0	10
84	Inferring the demographic history of a highly endangered goat breed through the analysis of nuclear and mitochondrial genetic signatures. Small Ruminant Research, 2012, 104, 78-84.	0.6	9
85	Genetic diversity analysis of the Uruguayan Creole cattle breed using microsatellites and mtDNA markers. Genetics and Molecular Research, 2013, 12, 1119-1131.	0.3	9
86	Genetic Relationships Among Five Zebu Breeds Naturalized in America Accessed with Molecular Markers. Italian Journal of Animal Science, 2015, 14, 3280.	0.8	9
87	Impact of foreign goat breeds on the genetic structure of Brazilian indigenous goats and consequences to intra-breed genetic diversity. Small Ruminant Research, 2016, 134, 28-33.	0.6	9
88	Differential distribution of Y-chromosome haplotypes in Swiss and Southern European goat breeds. Scientific Reports, 2017, 7, 16161.	1.6	9
89	Does the Acknowledgement of Î±S1-Casein Genotype Affect the Estimation of Genetic Parameters and Prediction of Breeding Values for Milk Yield and Composition Quality-Related Traits in Murciano-Granadina?. Animals, 2019, 9, 679.	1.0	9
90	Vitrification induces critical subcellular damages in ram spermatozoa. Cryobiology, 2019, 87, 52-59.	0.3	9

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91	Effect of olive-derived antioxidants (3,4-dihydroxyphenylethanol and 3,4 dihydroxyphenylglycol) on sperm motility and fertility in liquid ram sperm stored at 15°C or 5°C. <i>Reproduction in Domestic Animals</i> , 2020, 55, 325-332.	0.6	9
92	Hen breed and variety factors as a source of variability for the chemical composition of eggs. <i>Journal of Food Composition and Analysis</i> , 2021, 95, 103673.	1.9	9
93	Bayesian Analysis of the Effects of Olive Oil-Derived Antioxidants on Cryopreserved Buck Sperm Parameters. <i>Animals</i> , 2021, 11, 2032.	1.0	9
94	Nonparametric analysis of casein complex genes' epistasis and their effects on phenotypic expression of milk yield and composition in Murciano-Granadina goats. <i>Journal of Dairy Science</i> , 2020, 103, 8274-8291.	1.4	9
95	Genetic diversity of brazilian buffaloes ( <i>Bubalus bubalis</i> ) using DNA microsatellites. <i>Archivos De Zootecnia</i> , 2011, 60, 1213-1221.	0.2	8
96	Molecular Study of the Amazonian Macabea Cattle History. <i>PLoS ONE</i> , 2016, 11, e0165398.	1.1	8
97	Expression patterns and genetic variation of the ovine skeletal muscle transcriptome of sheep from five Spanish meat breeds. <i>Scientific Reports</i> , 2018, 8, 10486.	1.6	8
98	Low genome-wide homozygosity in 11 Spanish ovine breeds. <i>Animal Genetics</i> , 2019, 50, 501-511.	0.6	8
99	Non-parametric analysis of the effects of nongenetic factors on milk yield, fat, protein, lactose, dry matter content and somatic cell count in Murciano-Granadina goats. <i>Italian Journal of Animal Science</i> , 2020, 19, 960-973.	0.8	8
100	Diversity Analysis and Genetic Relationships among Local Brazilian Goat Breeds Using SSR Markers. <i>Animals</i> , 2020, 10, 1842.	1.0	8
101	Comparison of non-linear models to describe the growth in the Andalusian turkey breed. <i>Italian Journal of Animal Science</i> , 2021, 20, 1156-1167.	0.8	8
102	The Youngest, the Heaviest and/or the Darkest? Selection Potentialities and Determinants of Leadership in Canarian Dromedary Camels. <i>Animals</i> , 2021, 11, 2886.	1.0	8
103	Technical note: Advantages and limitations of authenticating Palmera goat dairy products by pyrosequencing the melanocortin 1 receptor (MC1R) gene. <i>Journal of Dairy Science</i> , 2014, 97, 7293-7297.	1.4	7
104	Deciphering the Patterns of Genetic Admixture and Diversity in the Ecuadorian Creole Chicken. <i>Animals</i> , 2019, 9, 670.	1.0	7
105	Camel Genetic Resources Conservation through Tourism: A Key Sociocultural Approach of Camelback Leisure Riding. <i>Animals</i> , 2020, 10, 1703.	1.0	7
106	Nonparametric analysis of noncognitive determinants of response type, intensity, mood, and learning in donkeys ( <i>Equus asinus</i> ). <i>Journal of Veterinary Behavior: Clinical Applications and Research</i> , 2020, 40, 21-35.	0.5	7
107	Characterisation of biological growth curves of different varieties of an endangered native hen breed kept under free range conditions. <i>Italian Journal of Animal Science</i> , 2021, 20, 806-813.	0.8	7
108	A tool for functional selection of leisure camels: Behaviour breeding criteria may ensure long-term sustainability of a European unique breed. <i>Research in Veterinary Science</i> , 2021, 140, 142-152.	0.9	7

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109	Genetic parameters for harmony and gaits in Hispano-Arabe horses estimated by Bayesian methods and Restricted Maximum Likelihood. <i>Livestock Science</i> , 2016, 188, 159-165.	0.6	6
110	Contributions to diversity rather than basic measures of genetic diversity characterise the spreading of donkey throughout the American continent. <i>Livestock Science</i> , 2017, 197, 1-7.	0.6	6
111	Fatty acid profile of feral cattle meat. <i>Italian Journal of Animal Science</i> , 2017, 16, 172-184.	0.8	6
112	Genetic diversity of the semi-feral Marismeño horse breed assessed with microsatellites. <i>Italian Journal of Animal Science</i> , 2017, 16, 14-21.	0.8	6
113	A comparison of the growth performance between cattle reared in conventional systems and in feral conditions. <i>Livestock Science</i> , 2017, 206, 154-160.	0.6	6
114	An historical and biogeographical assessment of European Merino sheep breeds by microsatellite markers. <i>Small Ruminant Research</i> , 2019, 177, 76-81.	0.6	6
115	Optimization and Validation of a Linear Appraisal Scoring System for Milk Production-Linked Zoometric Traits in Murciano-Granadina Dairy Goats and Bucks. <i>Applied Sciences (Switzerland)</i> , 2020, 10, 5502.	1.3	6
116	Does Functionality Condition the Population Structure and Genetic Diversity of Endangered Dog Breeds under Island Territorial Isolation?. <i>Animals</i> , 2020, 10, 1893.	1.0	6
117	Diversity and Genetic Relationship of Free-Range Chickens from the Northeast Region of Brazil. <i>Animals</i> , 2020, 10, 1857.	1.0	6
118	Detecting the footprint of selection on the genomes of Murciano-Granadina goats. <i>Animal Genetics</i> , 2021, 52, 683-693.	0.6	6
119	Historia de los bovinos en Panamá y su relación con las poblaciones bovinas de Iberoamérica. <i>Archivos De Zootecnia</i> , 2008, 58, 121-129.	0.2	6
120	Variability of Meat and Carcass Quality from Worldwide Native Chicken Breeds. <i>Foods</i> , 2022, 11, 1700.	1.9	6
121	Analysis of the Non-Genetic Factors Affecting the Growth of Segureño Sheep. <i>Italian Journal of Animal Science</i> , 2015, 14, 3683.	0.8	5
122	Modelling for the inheritance of multiple births and fertility in endangered equids: Determining risk factors and genetic parameters in donkeys ( <i>Equus asinus</i> ). <i>Research in Veterinary Science</i> , 2019, 126, 213-226.	0.9	5
123	Effect of three commercial extenders on sperm motility and fertility in liquid ram semen stored at 15 °C or 5 °C. <i>Acta Veterinaria Hungarica</i> , 2019, 67, 430-444.	0.2	5
124	X-trisomy in Friesian cow with continuous oestrus. <i>Veterinary Record</i> , 1987, 121, 167-168.	0.2	5
125	Relaciones entre los bovinos criollos panameños y algunas razas criollas de Latinoamérica. <i>Pesquisa Agropecuaria Brasileira</i> , 2012, 47, 1637-1646.	0.9	5
126	Conservative nature of the Nucleolus Organizer Region in three species of Mediterranean Mugilids. <i>Caryologia</i> , 1994, 47, 199-206.	0.2	4



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127	Can Donkey Behavior and Cognition Be Used to Trace Back, Explain, or Forecast Moon Cycle and Weather Events?. <i>Animals</i> , 2018, 8, 215.	1.0	4
128	Genetic parameter estimation and implementation of the genetic evaluation for gaits in a breeding program for assisted-therapy in donkeys. <i>Veterinary Research Communications</i> , 2018, 42, 101-110.	0.6	4
129	Effect of glutamate and/or testosterone administration on appetitive and consummatory sexual behaviors in pubertal rams and their influence on the reproductive performance of nulliparous anovulatory ewes. <i>Journal of Veterinary Behavior: Clinical Applications and Research</i> , 2019, 30, 96-102.	0.5	4
130	White-naped mangabeys™ viable insurance population within European Zoo Network. <i>Scientific Reports</i> , 2021, 11, 674.	1.6	4
131	Estimating the copy number of the agouti signaling protein (ASIP) gene in goat breeds with different color patterns. <i>Livestock Science</i> , 2021, 246, 104440.	0.6	4
132	Genetic Diversity and Structure of Iberoamerican Livestock Breeds. , 2020, , 52-68.		4
133	One Hundred Years of Coat Colour Influences on Genetic Diversity in the Process of Development of a Composite Horse Breed. <i>Veterinary Sciences</i> , 2022, 9, 68.	0.6	4
134	Isolation and Characterisation of a Dinucleotide Microsatellite Set for a Parentage and Biodiversity Study in Domestic Guinea Pig ( <i>Cavia Porcellus</i> ). <i>Italian Journal of Animal Science</i> , 2015, 14, 3960.	0.8	3
135	Improvement of fatty acid profiles in kid meat from Murciano-Granadina goats under semi-arid environment. <i>Journal of Applied Animal Research</i> , 2015, 43, 97-103.	0.4	3
136	Molecular inference in the colonization of cattle in Ecuador. <i>Research in Veterinary Science</i> , 2020, 132, 357-368.	0.9	3
137	Design and development of a multiplex microsatellite panel for the genetic characterisation and diversity assessment of domestic turkey ( <i>Meleagris gallopavo gallopavo</i> ). <i>Italian Journal of Animal Science</i> , 2020, 19, 392-398.	0.8	3
138	A Latinoamerican experience in the conservation of zoogenetic resources and traditional management systems. <i>Italian Journal of Animal Science</i> , 2007, 6, 120-121.	0.8	3
139	Pitiñasi Ibicenca goat conservation program: Current status. <i>Small Ruminant Research</i> , 2011, 98, 189-191.	0.6	2
140	Identification of c.483C>T polymorphism in the caprine tyrosinase-related protein 1 ( <i>TYRP1</i> ) gene. <i>Italian Journal of Animal Science</i> , 2012, 11, e12.	0.8	2
141	Risk factor meta-analysis and Bayesian estimation of genetic parameters and breeding values for hypersensitivity to cutaneous habronematidosis in donkeys. <i>Veterinary Parasitology</i> , 2018, 252, 9-16.	0.7	2
142	Caracterización socio-económica de la cría de bovinos en la agricultura familiar del Alto Egipto. <i>Archivos De Zootecnia</i> , 2019, 68, 146-156.	0.2	2
143	A Matrilineal Study on the Origin and Genetic Relations of the Ecuadorian Pillareño Creole Pig Population through D-Loop Mitochondrial DNA Analysis. <i>Animals</i> , 2021, 11, 3322.	1.0	2
144	The Spanish zoogenetic conservation from a non governmental organization (SERGA). <i>Italian Journal of Animal Science</i> , 2007, 6, 125-126.	0.8	1

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145	Conditioning Factors of Linearized Woodâ€™s Function Lactation Curve Shape Parameters, Milk Yield, Fat and Protein Content in Murciano-Granadina Primiparous Does. <i>Animals</i> , 2020, 10, 2115.	1.0	1
146	Caracterizaci3n gen3tica del pavo domestico de traspatio mexicano. <i>Archivos De Zootecnia</i> , 2019, 68, 480-487.	0.2	1
147	Study of variability of cognitive performance in captive fallow deer ( <i>Dama dama</i> ) through g and c factors. <i>Journal of Veterinary Behavior: Clinical Applications and Research</i> , 2022, 47, 70-85.	0.5	1
148	Do Pharaohsâ€™ cattle still graze the Nile Valley? Genetic characterization of the Egyptian Baladi cattle breed. <i>Animal Biotechnology</i> , 2021, , 1-13.	0.7	1
149	Painel SRT para teste de paternidade em caprinos. <i>Medicina Veterinaria (Brazil)</i> , 2018, 12, 52.	0.1	1
150	Process of Introduction of Australian Braford Cattle to South America: Configuration of Population Structure and Genetic Diversity Evolution. <i>Animals</i> , 2022, 12, 275.	1.0	1
151	The Winner Takes it All: Risk Factors and Bayesian Modelling of the Probability of Success in Escaping from Big Cat Predation. <i>Animals</i> , 2022, 12, 51.	1.0	1
152	Comparison of two geo-evolutionary analysis methods using local and cross-border bovine breeds. <i>Italian Journal of Animal Science</i> , 2017, 16, 393-399.	0.8	0
153	On the origins of American Criollo pigs: A common genetic background with a lasting Iberian signature. <i>PLoS ONE</i> , 2021, 16, e0251879.	1.1	0
154	Las subpoblaciones de espermatozoides y su calidad en fracciones producidas por la centrifugaci3n de una sola capa en muestras frescas y normosp3rmicas de esperma de cordero. <i>Revista Mexicana De Ciencias Pecuarias</i> , 2021, 12, 386-401.	0.1	0
155	Archivos de Zootecnia. Informe Editorial 2016. <i>Archivos De Zootecnia</i> , 2017, 66, 159-165.	0.2	0
156	Archivos de Zootecnia. Informe Editorial 2018. <i>Archivos De Zootecnia</i> , 2019, 68, 1-6.	0.2	0