

Juan Vicente Delgado Bermejo

List of Publications by Year in descending order

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Version: 2024-02-01

156
papers

2,589
citations

236612

25
h-index

288905

40
g-index

157
all docs

157
docs citations

157
times ranked

2240
citing authors

#	ARTICLE	IF	CITATIONS
1	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
2	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
3	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
4	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
5	Candidate Genes and Their Expressions Involved in the Regulation of Milk and Meat Production and Quality in Goats (<i>Capra hircus</i>). <i>Animals</i> , 2022, 12, 988.	1.0	11
6	Variability of Meat and Carcass Quality from Worldwide Native Chicken Breeds. <i>Foods</i> , 2022, 11, 1700.	1.9	6
7	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
8	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
9	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
10	White-naped mangabeysâ€™ viable insurance population within European Zoo Network. <i>Scientific Reports</i> , 2021, 11, 674.	1.6	4
11	Discriminant Canonical Analysis as a Validation Tool for Multivariety Native Breed Egg Commercial Quality Classification. <i>Foods</i> , 2021, 10, 632.	1.9	16
12	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
13	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
14	Bayesian Analysis of the Effects of Olive Oil-Derived Antioxidants on Cryopreserved Buck Sperm Parameters. <i>Animals</i> , 2021, 11, 2032.	1.0	9
15	Detecting the footprint of selection on the genomes of Murcianoâ€™Granadina goats. <i>Animal Genetics</i> , 2021, 52, 683-693.	0.6	6
16	Discriminant Canonical Tool for Differential Biometric Characterization of Multivariety Endangered Hen Breeds. <i>Animals</i> , 2021, 11, 2211.	1.0	19
17	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
18	Las subpoblaciones de espermatozoides y su calidad en fracciones producidas por la centrifugaci3n de una sola capa en muestras frescas y normosp4ormicas de esperma de cordero. <i>Revista Mexicana De Ciencias Pecuarias</i> , 2021, 12, 386-401.	0.1	0

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19	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
20	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
21	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
22	Do Pharaohs™ cattle still graze the Nile Valley? Genetic characterization of the Egyptian Baladi cattle breed. <i>Animal Biotechnology</i> , 2021, , 1-13.	0.7	1
23	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
24	Non-parametric association analysis of additive and dominance effects of casein complex SNPs on milk content and quality in Murciano-Granadina goats. <i>Journal of Animal Breeding and Genetics</i> , 2020, 137, 407-422.	0.8	11
25	Goat Milk Nutritional Quality Software-Automatized Individual Curve Model Fitting, Shape Parameters Calculation and Bayesian Flexibility Criteria Comparison. <i>Animals</i> , 2020, 10, 1693.	1.0	11
26	Camel Genetic Resources Conservation through Tourism: A Key Sociocultural Approach of Camelback Leisure Riding. <i>Animals</i> , 2020, 10, 1703.	1.0	7
27	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
28	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
29	Bayesian Analysis of the Association between Casein Complex Haplotype Variants and Milk Yield, Composition, and Curve Shape Parameters in Murciano-Granadina Goats. <i>Animals</i> , 2020, 10, 1845.	1.0	10
30	Conditioning Factors of Linearized Wood™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
31	Molecular inference in the colonization of cattle in Ecuador. <i>Research in Veterinary Science</i> , 2020, 132, 357-368.	0.9	3
32	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
33	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
34	Diversity Analysis and Genetic Relationships among Local Brazilian Goat Breeds Using SSR Markers. <i>Animals</i> , 2020, 10, 1842.	1.0	8
35	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
36	Diversity and Genetic Relationship of Free-Range Chickens from the Northeast Region of Brazil. <i>Animals</i> , 2020, 10, 1857.	1.0	6

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37	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
38	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
39	Effect of Research Impact on Emerging Camel Husbandry, Welfare and Social-Related Awareness. <i>Animals</i> , 2020, 10, 780.	1.0	28
40	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
41	Integrating Casein Complex SNPs Additive, Dominance and Epistatic Effects on Genetic Parameters and Breeding Values Estimation for Murciano-Granadina Goat Milk Yield and Components. <i>Genes</i> , 2020, 11, 309.	1.0	11
42	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
43	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
44	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
45	Genetic Diversity and Structure of Iberoamerican Livestock Breeds. , 2020, , 52-68.		4
46	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
47	The genetic ancestry of American Creole cattle inferred from uniparental and autosomal genetic markers. <i>Scientific Reports</i> , 2019, 9, 11486.	1.6	38
48	Low genome-wide homozygosity in 11 Spanish ovine breeds. <i>Animal Genetics</i> , 2019, 50, 501-511.	0.6	8
49	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
50	Non-parametric analysis of the effects of 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
51	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
52	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
53	Tracing Worldwide Turkey Genetic Diversity Using D-loop Sequence Mitochondrial DNA Analysis. <i>Animals</i> , 2019, 9, 897.	1.0	17
54	Deciphering the Patterns of Genetic Admixture and Diversity in the Ecuadorian Creole Chicken. <i>Animals</i> , 2019, 9, 670.	1.0	7

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55	Does the Acknowledgement of β -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?. <i>Animals</i> , 2019, 9, 679.	1.0	9
56	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
57	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
58	Vitrification induces critical subcellular damages in ram spermatozoa. <i>Cryobiology</i> , 2019, 87, 52-59.	0.3	9
59	Organization and Management of Conservation Programs and Research in Domestic Animal Genetic Resources. <i>Diversity</i> , 2019, 11, 235.	0.7	10
60	Effect of three commercial extenders on sperm motility and fertility in liquid ram semen stored at 15 Å°C or 5 Å°C. <i>Acta Veterinaria Hungarica</i> , 2019, 67, 430-444.	0.2	5
61	A genomic map of climate adaptation in Mediterranean cattle breeds. <i>Molecular Ecology</i> , 2019, 28, 1009-1029.	2.0	46
62	Caracterizaci3n socio-econ3mica de la cr3a de bovinos en la agricultura familiar del Alto Egipto. <i>Archivos De Zootecnia</i> , 2019, 68, 146-156.	0.2	2
63	Caracterizaci3n gen3tica del pavo domestico de traspatio mexicano. <i>Archivos De Zootecnia</i> , 2019, 68, 480-487.	0.2	1
64	Archivos de Zootecnia. Informe Editorial 2018. <i>Archivos De Zootecnia</i> , 2019, 68, 1-6.	0.2	0
65	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
66	Dissection of ancestral genetic contributions to Creole goat populations. <i>Animal</i> , 2018, 12, 2017-2026.	1.3	16
67	Characterization of the commercial growth curves of Spanish Merino, Fleischschaf, and crossbred lambs in an associative economy context. <i>Small Ruminant Research</i> , 2018, 164, 8-14.	0.6	10
68	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
69	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
70	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
71	Genetic parameter and breeding value estimation of donkeys' problem-focused coping styles. <i>Behavioural Processes</i> , 2018, 153, 66-76.	0.5	15
72	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

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73	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
74	Painel SRT para teste de paternidade em caprinos. <i>Medicina Veterinaria (Brazil)</i> , 2018, 12, 52.	0.1	1
75	Genetic diversity and patterns of population structure in Creole goats from the Americas. <i>Animal Genetics</i> , 2017, 48, 315-329.	0.6	32
76	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
77	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
78	Storage temperature and sucrose concentrations affect ram sperm quality after vitrification. <i>Animal Reproduction Science</i> , 2017, 181, 175-185.	0.5	25
79	Fatty acid profile of feral cattle meat. <i>Italian Journal of Animal Science</i> , 2017, 16, 172-184.	0.8	6
80	A model to infer the demographic structure evolution of endangered donkey populations. <i>Animal</i> , 2017, 11, 2129-2138.	1.3	27
81	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
82	Genetic diversity of the semi-feral Marismeno horse breed assessed with microsatellites. <i>Italian Journal of Animal Science</i> , 2017, 16, 14-21.	0.8	6
83	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
84	Differential distribution of Y-chromosome haplotypes in Swiss and Southern European goat breeds. <i>Scientific Reports</i> , 2017, 7, 16161.	1.6	9
85	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
86	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
87	Murciano-Granadina Goat: A Spanish Local Breed Ready for the Challenges of the Twenty-First Century. , 2017, , 205-219.		11
88	Archivos de Zootecnia. Informe Editorial 2016. <i>Archivos De Zootecnia</i> , 2017, 66, 159-165.	0.2	0
89	Molecular Study of the Amazonian Macabea Cattle History. <i>PLoS ONE</i> , 2016, 11, e0165398.	1.1	8
90	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

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91	Detecting the existence of gene flow between Spanish and North African goats through a coalescent approach. <i>Scientific Reports</i> , 2016, 6, 38935.	1.6	10
92	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
93	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
94	Genetic parameters of traits associated with the growth curve in Segureña sheep. <i>Animal</i> , 2016, 10, 729-735.	1.3	23
95	Conservation priorities of Iberoamerican pig breeds and their ancestors based on microsatellite information. <i>Heredity</i> , 2016, 117, 14-24.	1.2	13
96	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
97	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
98	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
99	Impact of foreign goat breeds on the genetic structure of Brazilian indigenous goats and consequences to intra-breed genetic diversity. <i>Small Ruminant Research</i> , 2016, 134, 28-33.	0.6	9
100	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
101	Characterization of commercial and biological growth curves in the Segureña sheep breed. <i>Animal</i> , 2015, 9, 1341-1348.	1.3	46
102	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
103	Genetic Relationships Among Five Zebu Breeds Naturalized in America Accessed with Molecular Markers. <i>Italian Journal of Animal Science</i> , 2015, 14, 3280.	0.8	9
104	Merino and Merino-derived sheep breeds: a genome-wide intercontinental study. <i>Genetics Selection Evolution</i> , 2015, 47, 64.	1.2	97
105	The Southwestern fringe of Europe as an important reservoir of caprine biodiversity. <i>Genetics Selection Evolution</i> , 2015, 47, 86.	1.2	17
106	A mitochondrial analysis reveals distinct founder effect signatures in Canarian and Balearic goats. <i>Animal Genetics</i> , 2015, 46, 452-456.	0.6	24
107	Genetic characterization of Uruguayan Pampa Rocha pigs with microsatellite markers. <i>Genetics and Molecular Biology</i> , 2015, 38, 48-54.	0.6	12
108	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

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109	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
110	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
111	The biodiversity and genetic structure of Balearic sheep breeds. <i>Journal of Animal Breeding and Genetics</i> , 2015, 132, 268-276.	0.8	10
112	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
113	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
114	Analysis of conservation priorities of Iberoamerican cattle based on autosomal microsatellite markers. <i>Genetics Selection Evolution</i> , 2013, 45, 35.	1.2	24
115	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
116	Genetic diversity analysis of the Uruguayan Creole cattle breed using microsatellites and mtDNA markers. <i>Genetics and Molecular Research</i> , 2013, 12, 1119-1131.	0.3	9
117	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
118	Characterization of the lactation curve in Murciano-Granadina dairy goats. <i>Small Ruminant Research</i> , 2012, 107, 76-84.	0.6	43
119	Genetic Footprints of Iberian Cattle in America 500 Years after the Arrival of Columbus. <i>PLoS ONE</i> , 2012, 7, e49066.	1.1	75
120	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
121	Genetic characterization of Latin-American Creole cattle using microsatellite markers. <i>Animal Genetics</i> , 2012, 43, 2-10.	0.6	52
122	Inferring the demographic history of a highly endangered goat breed through the analysis of nuclear and mitochondrial genetic signatures. <i>Small Ruminant Research</i> , 2012, 104, 78-84.	0.6	9
123	Relaciones entre los bovinos criollos panameños y algunas razas criollas de Latinoamérica. <i>Pesquisa Agropecuaria Brasileira</i> , 2012, 47, 1637-1646.	0.9	5
124	Genetic diversity, structure, and breed relationships in Iberian cattle1. <i>Journal of Animal Science</i> , 2011, 89, 893-906.	0.2	37
125	Genetic diversity and population structure in Portuguese goat breeds. <i>Livestock Science</i> , 2011, 135, 131-139.	0.6	29
126	Multivariate analysis of meat production traits in Murciano-Granadina goat kids. <i>Meat Science</i> , 2011, 88, 447-453.	2.7	15

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127	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
128	Genetic diversity of brazilian buffaloes (<i>Bubalus bubalis</i>) using DNA microsatellites. <i>Archivos De Zootecnia</i> , 2011, 60, 1213-1221.	0.2	8
129	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
130	Genetic relationships and population structure in three Italian Merino-derived sheep breeds. <i>Small Ruminant Research</i> , 2011, 96, 111-119.	0.6	22
131	Pitiã¼saã€“Ibicenca goat conservation program: Current status. <i>Small Ruminant Research</i> , 2011, 98, 189-191.	0.6	2
132	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
133	Genetic structure analysis of a highly inbred captive population of the African antelope <i>Addax nasomaculatus</i> . <i>Conservation and management implications. Zoo Biology</i> , 2011, 30, 399-411.	0.5	15
134	On the Breeds of Cattleã€”Historic and Current Classifications. <i>Diversity</i> , 2011, 3, 660-692.	0.7	73
135	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
136	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
137	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
138	The Canarian Camel: A Traditional Dromedary Population. <i>Diversity</i> , 2010, 2, 561-571.	0.7	25
139	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
140	Genetic characterization of the autochthonous sheep populations from Chiapas, Mexico. <i>Livestock Science</i> , 2008, 116, 156-161.	0.6	14
141	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
142	Historia de los bovinos en Panamã¼ y su relaciã³n con las poblaciones bovinas de iberoamã©rica. <i>Archivos De Zootecnia</i> , 2008, 58, 121-129.	0.2	6
143	The Spanish zoogenetic conservation from a non governmental organization (SERGA). <i>Italian Journal of Animal Science</i> , 2007, 6, 125-126.	0.8	1
144	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

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145	Analysis of the genetic structure of the canary goat populations using microsatellites. <i>Livestock Science</i> , 2006, 102, 140-145.	0.6	42
146	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
147	Caracterizaç�o gen�tica de raças caprinas nativas brasileiras utilizando-se 27 marcadores microssat�lites. <i>Revista Brasileira De Zootecnia</i> , 2006, 35, 1336-1341.	0.3	25
148	Genetic diversity within and between European pig breeds using microsatellite markers. <i>Animal Genetics</i> , 2006, 37, 189-198.	0.6	110
149	Genetic diversity in European pigs utilizing amplified fragment length polymorphism markers. <i>Animal Genetics</i> , 2006, 37, 232-238.	0.6	31
150	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
151	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
152	Genetic structure of the Iberian pig breed using microsatellites. <i>Animal Genetics</i> , 2000, 31, 295-301.	0.6	97
153	Conservative nature of the Nucleolus Organizer Region in three species of Mediterranean Mugilids. <i>Caryologia</i> , 1994, 47, 199-206.	0.2	4
154	Morphometrical study on the chromosomes of three species of mullet (Teleostei, Mugilidae). <i>Caryologia</i> , 1992, 45, 263-271.	0.2	15
155	An intersex horse with X chromosome trisomy. <i>Veterinary Record</i> , 1989, 124, 169-170.	0.2	11
156	X-trisomy in Friesian cow with continuous oestrus. <i>Veterinary Record</i> , 1987, 121, 167-168.	0.2	5