

MarÃ-a Teresa Tejedor

List of Publications by Year in descending order

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66
papers

910
citations

567281

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526287

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times ranked

1322
citing authors

#	ARTICLE	IF	CITATIONS
1	Reliable Low-Density DNA Array Based on Allele-Specific Probes for Detection of 118 Mutations Causing Familial Hypercholesterolemia. <i>Clinical Chemistry</i> , 2005, 51, 1137-1144.	3.2	117
2	A 17bp deletion in the Bone Morphogenetic Protein 15 (BMP15) gene is associated to increased prolificacy in the Rasa Aragonesa sheep breed. <i>Animal Reproduction Science</i> , 2009, 110, 139-146.	1.5	108
3	The p.Leu167del Mutation in APOE Gene Causes Autosomal Dominant Hypercholesterolemia by Down-regulation of LDL Receptor Expression in Hepatocytes. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2016, 101, 2113-2121.	3.6	71
4	Mapping and Characterization of the Dominant Black Colour Locus in Sheep. <i>Pigment Cell & Melanoma Research</i> , 2003, 16, 693-697.	3.6	44
5	The Apolipoprotein E Polymorphism rs7412 Associates with Body Fatness Independently of Plasma Lipids in Middle Aged Men. <i>PLoS ONE</i> , 2014, 9, e108605.	2.5	37
6	Common Genetic Variants Contribute to Primary Hypertriglyceridemia Without Differences Between Familial Combined Hyperlipidemia and Isolated Hypertriglyceridemia. <i>Circulation: Cardiovascular Genetics</i> , 2014, 7, 814-821.	5.1	36
7	Genetic diversity and phylogeographic structure of sixteen Mediterranean chicken breeds assessed with microsatellites and mitochondrial DNA. <i>Livestock Science</i> , 2015, 175, 27-36.	1.6	36
8	Acute physiological responses to castration-related pain in piglets: the effect of two local anesthetics with or without meloxicam. <i>Animal</i> , 2016, 10, 1474-1481.	3.3	28
9	Introgression of <i>Alectoris chukar</i> Genes into a Spanish Wild <i>Alectoris rufa</i> Population. <i>Journal of Heredity</i> , 2007, 98, 179-182.	2.4	26
10	A presumptive new locus for autosomal dominant hypercholesterolemia mapping to 8q24.22. <i>Clinical Genetics</i> , 2011, 79, 475-481.	2.0	25
11	Oral Disease and Microbiota in Free-Roaming Cats. <i>Topics in Companion Animal Medicine</i> , 2017, 32, 91-95.	0.9	20
12	Canine stage 1 periodontal disease: A latent pathology. <i>Veterinary Journal</i> , 2014, 201, 118-120.	1.7	18
13	Frey syndrome: factors influencing the time to event. <i>International Journal of Oral and Maxillofacial Surgery</i> , 2015, 44, 834-839.	1.5	18
14	Comparison of DNA Array Platform vs DNA Sequencing as Genetic Diagnosis Tools for Familial Hypercholesterolemia. <i>Clinical Chemistry</i> , 2006, 52, 1971-1972.	3.2	17
15	Association Between Tegmen Tympani Status and Superior Semicircular Canal Pattern. <i>Otology and Neurotology</i> , 2016, 37, 66-69.	1.3	17
16	Cosegregation of serum cholesterol with cholesterol intestinal absorption markers in families with primary hypercholesterolemia without mutations in LDLR, APOB, PCSK9 and APOE genes. <i>Atherosclerosis</i> , 2016, 246, 202-207.	0.8	15
17	Malformations of the epididymis, incomplete regression of the mesonephric tubules and hyperplasia of Leydig cells in canine persistence of Müllerian duct syndrome. <i>Animal Reproduction Science</i> , 2009, 115, 328-333.	1.5	14
18	Technical Note: A new device for cervical insemination of sheep "design and field test". <i>Journal of Animal Science</i> , 2017, 95, 5263-5269.	0.5	13

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19	Lipid phenotype and heritage pattern in families with genetic hypercholesterolemia not related to LDLR, APOB, PCSK9, or APOE. <i>Journal of Clinical Lipidology</i> , 2016, 10, 1397-1405.e2.	1.5	12
20	A Case of Ovine Female XY Sex Reversal Syndrome Not Related to Anomalies in the Sex-Determining Region Y (SRY). <i>Cytogenetic and Genome Research</i> , 2009, 126, 329-332.	1.1	10
21	Mitochondrial DNA analysis in two heritage European breeds confirms Mesoamerican origin and low genetic variability of domestic turkey. <i>Animal Genetics</i> , 2013, 44, 786-786.	1.7	10
22	Ovine congenital myotonia associated with a mutation in the muscle chloride channel gene. <i>Veterinary Journal</i> , 2015, 204, 128-129.	1.7	10
23	Using body measurements to estimate body weight in gilts. <i>Canadian Journal of Animal Science</i> , 2018, 98, 362-367.	1.5	10
24	Variantes de un solo nucleótido asociadas con la hipercolesterolemia poligénica en familias diagnosticadas de hipercolesterolemia familiar. <i>Revista Española De Cardiología</i> , 2018, 71, 351-356.	1.2	10
25	Impact of a Topical Anaesthesia Wound Management Formulation on Pain, Inflammation and Reduction of Secondary Infections after Tail Docking in Lambs. <i>Animals</i> , 2020, 10, 1255.	2.3	10
26	Characterization of the c.(-203)A>G variant in the glucocerebrosidase gene and its association with phenotype in Gaucher disease. <i>Clinica Chimica Acta</i> , 2011, 412, 365-369.	1.1	9
27	In silico identification and three-dimensional modelling of the missense mutation in ADAMTS2 in a sheep flock with dermatosparaxis. <i>Veterinary Dermatology</i> , 2015, 26, 49.	1.2	9
28	The b allele of cTYRP1 is causative for the recessive brown (liver) colour in German Shepherd dogs. <i>Animal Genetics</i> , 2015, 46, 588-589.	1.7	9
29	Microsatellite markers for the analysis of genetic variability and relatedness in red-legged partridge (<i>Alectoris rufa</i>) farms in Spain. <i>Research in Veterinary Science</i> , 2008, 85, 62-67.	1.9	8
30	Tooth Resorption in Spanish Domestic Cats: Preliminary Data. <i>Topics in Companion Animal Medicine</i> , 2020, 38, 100369.	0.9	8
31	Immuno-castration of female and male pigs with anti-gonadotrophin releasing hormone vaccine: Morphometric, histopathological and functional studies of the reproductive system. <i>Animal Reproduction Science</i> , 2020, 221, 106599.	1.5	8
32	Seasonal Changes of Nuclear DNA Fragmentation in Boar Spermatozoa in Spain. <i>Animals</i> , 2021, 11, 465.	2.3	8
33	Assignment of two markers carried by human chromosome 1 to different cattle synteny groups: FH to U1 and PEPC to U17 (chromosome 8). <i>Cytogenetic and Genome Research</i> , 1992, 59, 45-47.	1.1	7
34	Fetal anasarca (hydrops foetalis) associated with lymphoid tissue agenesis possibly due to an autosomal recessive gene defect in sheep. <i>Theriogenology</i> , 2002, 58, 1219-1228.	2.1	7
35	Genetic variability and population structure in Cypriot chukar partridges (<i>Alectorischukar cypriones</i>) as determined by microsatellite analysis. <i>European Journal of Wildlife Research</i> , 2005, 51, 232-236.	1.4	7
36	Multihorned character in goats associated with an eyelid deformity. <i>Veterinary Record</i> , 2007, 161, 176-176.	0.3	7

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37	Haplotype analyses, mechanism and evolution of common double mutants in the human LDL receptor gene. <i>Molecular Genetics and Genomics</i> , 2010, 283, 565-574.	2.1	7
38	Simultaneous effect of sex and dose on efficacy of clove oil, tricaine methanesulfonate, 2-phenoxyethanol and propofol as anaesthetics in guppies, <i>Poecilia reticulata</i> (Peters). <i>Aquaculture Research</i> , 2018, 49, 2140-2146.	1.8	6
39	The Relevance of Caseous Lymphadenitis as a Cause of Culling in Adult Sheep. <i>Animals</i> , 2020, 10, 1962.	2.3	6
40	Ovine Heritable Arthrogryposis Multiplex Congenita with Probable Lethal Autosomal Recessive Mutation. <i>Journal of Comparative Pathology</i> , 2010, 143, 14-19.	0.4	5
41	Mitochondrial DNA diversity in <i>Francolinus pondicerianus interpositus</i> (grey francolin, Galliformes) from Pakistan. <i>Hereditas</i> , 2011, 148, 70-76.	1.4	5
42	New contributions to the study of common double mutants in the human LDL receptor gene. <i>Die Naturwissenschaften</i> , 2011, 98, 943-949.	1.6	5
43	Cervical artificial insemination in sheep: sperm volume and concentration using an antiretrograde flow device. <i>Animal Reproduction Science</i> , 2020, 221, 106551.	1.5	5
44	Diagnostic yield of sequencing familial hypercholesterolemia genes in individuals with primary hypercholesterolemia. <i>Revista Espanola De Cardiologia (English Ed)</i> , 2021, 74, 664-673.	0.6	5
45	Rendimiento diagnóstico de la secuenciación de genes de hipercolesterolemia familiar en sujetos con hipercolesterolemia primaria. <i>Revista Espanola De Cardiologia</i> , 2020, 74, 664-664.	1.2	5
46	Microsatellite DNA markers applied to the classification of the Podenco Valenciano canine breed. <i>Italian Journal of Animal Science</i> , 2018, 17, 49-52.	1.9	4
47	The ovine variety "Merino de los Montes Universales" and its good adaptation to traditional transhumant breeding system. <i>Small Ruminant Research</i> , 2018, 166, 35-40.	1.2	4
48	Post-cervical compared with cervical insemination in gilts: Reproductive variable assessments. <i>Animal Reproduction Science</i> , 2019, 211, 106207.	1.5	4
49	Interaction effect of tegmen tympani and superior semicircular canal statuses on the thickness of the roof of the glenoid fossa: a cross-sectional descriptive study. <i>Surgical and Radiologic Anatomy</i> , 2020, 42, 75-80.	1.2	4
50	Effect of a Topical Formulation on Infective Viral Load in Lambs Naturally Infected with Orf Virus. <i>Veterinary Medicine: Research and Reports</i> , 2021, Volume 12, 149-158.	0.6	4
51	Assignment of the transition protein 1 (TNP1) gene to U17 bovine synteny group by PCR. <i>Mammalian Genome</i> , 1994, 5, 742-742.	2.2	3
52	Single Nucleotide Variants Associated With Polygenic Hypercholesterolemia in Families Diagnosed Clinically With Familial Hypercholesterolemia. <i>Revista Espanola De Cardiologia (English Ed)</i> , 2018, 71, 351-356.	0.6	3
53	Prevalence of <i>Trichinella spiralis</i> and <i>Trichinella britovi</i> in wild boars in the northeast of Spain. <i>European Journal of Wildlife Research</i> , 2021, 67, 1.	1.4	3
54	Single Fixed-Time Post-Cervical Insemination in Gilts with Buserelin. <i>Animals</i> , 2021, 11, 1567.	2.3	3

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55	Supplementing Colostrum from Multiparous Sows: Effects on Performance and Health in Piglets from Gilts in Farm Conditions. <i>Animals</i> , 2021, 11, 2563.	2.3	3
56	A comparative genetic study of two groups of chukar partridges (<i>Alectoris chukar</i>) from Cyprus and Argentina, using microsatellite analysis. <i>European Journal of Wildlife Research</i> , 2007, 53, 47-51.	1.4	2
57	Nuclear DNA Fragmentation in Boar Spermatozoa: Measurement Methods and Reproductive Performance Implications. <i>Frontiers in Veterinary Science</i> , 0, 9, .	2.2	2
58	Assignment of the BM203 DNA segment to U16 bovine synteny group by PCR. <i>Mammalian Genome</i> , 1995, 6, 56-56.	2.2	1
59	Periodontal and Dental Status in Packs of Spanish Dogs. <i>Animals</i> , 2021, 11, 1082.	2.3	1
60	Prevalence of common oral conditions in dogs and cats attending a veterinary teaching hospital in Spain. <i>Revue Veterinaire Clinique</i> , 2022, 57, 17-24.	0.1	1
61	Absence of mutations in the second exon of the steroid 5 α -reductase type 2 gene in two highly inbred lambs affected by hypospadias. <i>Small Ruminant Research</i> , 2009, 83, 88-91.	1.2	0
62	Inherited pathology and pet trading. <i>Veterinary Record</i> , 2015, 176, 315-316.	0.3	0
63	Influence of Sex and Age on Posterior Semicircular Canal Thickness. <i>Audiology and Neuro-Otology</i> , 2017, 22, 56-59.	1.3	0
64	Dietary fatty acid content and thickness of plantar pads in gilts. <i>Canadian Journal of Animal Science</i> , 2020, 100, 119-125.	1.5	0
65	Blood Parameters and Feline Tooth Resorption: A Retrospective Case Control Study from a Spanish University Hospital. <i>Animals</i> , 2021, 11, 2125.	2.3	0
66	Anatomical and genetic study of an ancient animal tooth showing brachyodont and hypsodont mixed taxonomical characteristics. <i>Folia Morphologica</i> , 2013, 72, 167-170.	0.8	0