

JosÃ© Ángel Padilla

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4983254/publications.pdf>

Version: 2024-02-01

21
papers

201
citations

1163117

8
h-index

1058476

14
g-index

21
all docs

21
docs citations

21
times ranked

250
citing authors

#	ARTICLE	IF	CITATIONS
1	Associations between milk protein genetic polymorphisms and milk production traits in Merino sheep breed. <i>Livestock Science</i> , 2010, 129, 73-79.	1.6	30
2	Characterization of the karyotype of the tench (<i>Tinca tinca</i> L.) and analysis of its chromosomal heterochromatic regions by C-banding, Ag-staining, and restriction endonuclease banding. <i>Cytogenetic and Genome Research</i> , 1993, 62, 220-223.	1.1	19
3	Genetic and non-genetic sources of variation in yield and composition of milk in Verata goats. <i>Small Ruminant Research</i> , 1993, 11, 151-161.	1.2	18
4	Rapid and easy method to extract and preserve DNA from <i>Cryptococcus neoformans</i> and other pathogenic yeasts. <i>Mycoses</i> , 1998, 41, 195-198.	4.0	18
5	Morphology and cytology of <i>Hordeum chilense</i> X <i>H. bulbosum</i> hybrids. <i>Theoretical and Applied Genetics</i> , 1983, 65, 353-355.	3.6	17
6	Isolation and characterization of polymorphic microsatellite markers in lesser kestrel (<i>Falco Tj</i>). <i>Journal of Ornithology</i> , 2009, 10, 1357-1360.	1.5	15
7	Brief communication. Genetic variability in the Iberian imperial eagle (<i>Aquila adalberti</i>) demonstrated by RAPD analysis. <i>Journal of Heredity</i> , 2000, 91, 495-499.		12
8	The karyotype of the Iberian imperial eagle (<i>Aquila adalberti</i>) analyzed by classical and DNA replication banding. <i>Cytogenetic and Genome Research</i> , 1999, 84, 61-66.	1.1	11
9	Detection and genetic characterization of ovine CSN1S2 polymorphisms and their associations with milk production traits. <i>Livestock Science</i> , 2013, 153, 10-19.	1.6	9
10	Canine gonadal dysgenesis syndrome: a case of mosaicism (77,XO,XX). <i>Veterinary Record</i> , 1999, 145, 582-584.	0.3	8
11	Inference of admixture in the endangered Blanca Cacerena bovine breed by microsatellite analyses. <i>Livestock Science</i> , 2009, 122, 314-322.	1.6	8
12	Polymorphisms of α -lactalbumin, β -lactoglobulin and prolactin genes are highly associated with milk composition traits in Spanish Merino sheep. <i>Livestock Science</i> , 2018, 217, 26-29.	1.6	8
13	Cytology, Fertility and Morphology of Amphiploids <i>Hordeum chilense</i> x Tetraploid Wheats (<i>Tritordeum</i>). <i>Plant Breeding</i> , 1987, 99, 295-302.	1.9	7
14	Characterization of the heterochromatic chromosome regions in sheep. <i>Genes and Genetic Systems</i> , 1998, 73, 45-50.	0.7	5
15	Population structure in the endangered Blanca Cacerena bovine breed demonstrated by RAPD analyses. <i>Genes and Genetic Systems</i> , 2002, 77, 51-58.	0.7	5
16	Population genetic structure and conservation management of Retinta Extremeña goats. <i>Small Ruminant Research</i> , 2015, 124, 9-16.	1.2	5
17	Short communication. Single nucleotide polymorphisms in the ovine CSN1S2 gene for α -casein. <i>Spanish Journal of Agricultural Research</i> , 2013, 11, 80.	0.6	5
18	GENETIC POPULATION STRUCTURE OF SPANISH CHAMELEON: IMPLICATIONS FOR ITS CONSERVATION. <i>Israel Journal of Zoology</i> , 2004, 50, 355-366.	0.2	1

#	ARTICLE	IF	CITATIONS
19	SHORT PAPER A new chromosomal polymorphism by duplication of a heterochromatic region in cattle. <i>Genetical Research</i> , 1997, 69, 237-238.	0.9	0
20	Genetic diversity, Population Genetic Structure and Conservation Management of Spanish Verata Goat Breed. <i>Small Ruminant Research</i> , 2020, 187, 106106.	1.2	0
21	Detección múltiple de SNPs relacionados con crecimiento y calidad de carne en porcino. <i>Archivos De Zootecnia</i> , 2010, 59, .	0.1	0