Maria Luz Garcia Pardo

List of Publications by Year in descending order

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38 papers

538 citations

11 h-index 713466 21 g-index

38 all docs 38 docs citations

38 times ranked 277 citing authors

#	Article	IF	CITATIONS
1	Relationship between Prenatal Characteristics and Body Condition and Endocrine Profile in Rabbits. Animals, $2021,11,95.$	2.3	4
2	Litter size components traits in two Algerian rabbit lines. World Rabbit Science, 2021, 29, 51.	0.6	2
3	Effect of Postbiotic Based on Lactic Acid Bacteria on Semen Quality and Health of Male Rabbits. Animals, 2021, 11, 1007.	2.3	5
4	Preliminary Study of Body Temperature Emissivity in Rabbits Selected for Litter Size Residual Variability. Agriculture (Switzerland), 2021, 11, 604.	3.1	1
5	Fatty Acid Profile of Blood Plasma at Mating and Early Gestation in Rabbit. Animals, 2021, 11, 3200.	2.3	4
6	Genetic factors of functional traits. World Rabbit Science, 2021, 29, 207-220.	0.6	0
7	Genetic correlations for reproductive and growth traits in rabbits. Canadian Journal of Animal Science, 2020, 100, 317-322.	1.5	10
8	Inflammatory Correlated Response in Two Lines of Rabbit Selected Divergently for Litter Size Environmental Variability. Animals, 2020, 10, 1540.	2.3	9
9	Correlated Response to Selection for Litter Size Residual Variability in Rabbits' Body Condition. Animals, 2020, 10, 2447.	2.3	2
10	Litter Survival Differences between Divergently Selected Lines for Environmental Sensitivity in Rabbits. Animals, 2019, 9, 603.	2.3	7
11	Correlated response to selection for litter size environmental variability in rabbits' resilience. Animal, 2019, 13, 2348-2355.	3.3	18
12	Correlated response in body condition and energy mobilisation in rabbits selected for litter size variability. Animal, 2019, 13, 784-789.	3.3	6
13	Growth performances, carcass traits, meat quality, and blood metabolic parameters in rabbits of local Algerian population and synthetic line. Veterinary World, 2019, 12, 55-62.	1.7	7
14	Embryo Manipulation Techniques in the Rabbit. , 2018, , .		2
15	Exposure to high ambient temperatures alters embryology in rabbits. International Journal of Biometeorology, 2017, 61, 1555-1560.	3.0	10
16	Correlated response in litter size components in rabbits selected for litter size variability. Journal of Animal Breeding and Genetics, 2017, 134, 505-511.	2.0	11
17	Selection for environmental variance of litter size in rabbits. Genetics Selection Evolution, 2017, 49, 48.	3.0	46
18	Relationship between body condition and energy mobilization in rabbit does. World Rabbit Science, 2017, 25, 37.	0.6	4

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19	Correlated response in early embryonic development in rabbits selected for litter size variability. World Rabbit Science, 2017, 25, 323.	0.6	5
20	Embryologic changes in rabbit lines selected for litter size variability. Theriogenology, 2016, 86, 1247-1250.	2.1	5
21	Ovulation rate and early embryonic survival rate in female rabbits of a synthetic line and a local Algerian population. World Rabbit Science, 2016, 24, 275.	0.6	7
22	Relationship between cortisol and acute phase protein concentrations in female rabbits. Veterinary Journal, 2014, 202, 172-175.	1.7	8
23	Candidate gene analysis for reproductive traits in two lines of rabbits divergently selected for uterine capacity1. Journal of Animal Science, 2010, 88, 828-836.	0.5	18
24	Investigation of the oviductal glycoprotein 1 (OVGP1) gene associated with embryo survival and development in the rabbit1. Journal of Animal Science, 2010, 88, 1597-1602.	0.5	10
25	Expression of progesterone receptor related to the polymorphism in the PGR gene in the rabbit reproductive tract1. Journal of Animal Science, 2010, 88, 421-427.	0.5	12
26	GENETIC RESPONSE TO SELECTION FOR REPRODUCTIVE PERFORMANCE IN A MATERNAL LINE OF RABBITS"". World Rabbit Science, 2010, 10, .	0.6	10
27	Analysis of the $\langle i \rangle$ oviductal glycoprotein $1 \langle i \rangle$ polymorphisms and their effects on components of litter size in rabbits. Animal Genetics, 2009, 40, 756-758.	1.7	10
28	Crossbreeding effects for post-weaning growth traits in a project of Spanish V-line with Baladi Red Rabbits in Egypt. Livestock Science, 2009, 122, 302-307.	1.6	6
29	Crossbreeding effects for litter and lactation traits in a Saudi project to develop new lines of rabbits suitable for hot climates. Livestock Science, 2008, 118, 238-246.	1.6	20
30	Identification of Single-Nucleotide Polymorphism in the Progesterone Receptor Gene and Its Association With Reproductive Traits in Rabbits. Genetics, 2008, 180, 1699-1705.	2.9	26
31	Genetic evaluation for semen characteristics in a crossbreeding project involving Saudi and Spanish V-line rabbits. Animal, 2007, 1, 923-928.	3.3	7
32	Genetics of litter size in three maternal lines of rabbits: Repeatability versus multiple-trait models. Journal of Animal Science, 2006, 84, 2309-2315.	0.5	52
33	Analysis of reproductive traits in crosses among maternal lines of rabbits. Animal Research, 2003, 52, 473-479.	0.6	21
34	Effect of rabbit line on a program of cryopreserved embryos by vitrification. Reproduction, Nutrition, Development, 2003, 43, 137-143.	1.9	18
35	Estimation of genetic response to selection in litter size of rabbits using a cryopreserved control population. Livestock Science, 2002, 74, 45-53.	1.2	71
36	Estimation of correlated response on growth traits to selection in litter size of rabbits using a cryopreserved control population and genetic trends. Livestock Science, 2002, 78, 91-98.	1,2	33

#	Article	IF	CITATIONS
37	In vivo survival rate of rabbit morulae after vitrification in a medium without serum protein. Reproduction, Nutrition, Development, 1999, 39, 657-662.	1.9	45
38	The Genetic Improvement in Meat Rabbits. , 0, , .		6