Maria Luz Garcia Pardo

List of Publications by Year
in descending order

38 papers	538 citations	840776 11 h-index	713466 21 g-index
38 all docs	38 docs citations	38 times ranked	277 citing authors

#	Article	IF	Citations
1	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
2	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
3	Selection for environmental variance of litter size in rabbits. Genetics Selection Evolution, 2017, 49, 48.	3.0	46
4	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
5	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
6	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
7	Analysis of reproductive traits in crosses among maternal lines of rabbits. Animal Research, 2003, 52, 473-479.	0.6	21
8	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
9	Effect of rabbit line on a program of cryopreserved embryos by vitrification. Reproduction, Nutrition, Development, 2003, 43, 137-143.	1.9	18
10	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
11	Correlated response to selection for litter size environmental variability in rabbitsâ€™ resilience. Animal, 2019, 13, 2348-2355.	3.3	18
12	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
13	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
14	Analysis of the oviductal glycoprotein 1 polymorphisms and their effects on components of litter size in rabbits. Animal Genetics, 2009, 40, 756-758.	1.7	10
15	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
16	Exposure to high ambient temperatures alters embryology in rabbits. International Journal of Biometeorology, 2017, 61, 1555-1560.	3.0	10
17	Genetic correlations for reproductive and growth traits in rabbits. Canadian Journal of Animal Science, 2020, 100, 317-322.	1.5	10
18	GENETIC RESPONSE TO SELECTION FOR REPRODUCTIVE PERFORMANCE IN A MATERNAL LINE OF RABBITS"". World Rabbit Science, 2010, 10, .	0.6	10

#	Article	IF	Citations
19	Inflammatory Correlated Response in Two Lines of Rabbit Selected Divergently for Litter Size Environmental Variability. Animals, 2020, 10, 1540.	2.3	9
20	Relationship between cortisol and acute phase protein concentrations in female rabbits. Veterinary Journal, 2014, 202, 172-175.	1.7	8
21	Genetic evaluation for semen characteristics in a crossbreeding project involving Saudi and Spanish V-line rabbits. Animal, 2007, 1, 923-928.	3.3	7
22	Litter Survival Differences between Divergently Selected Lines for Environmental Sensitivity in Rabbits. Animals, 2019, 9, 603.	2.3	7
23	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
24	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
25	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
26	Correlated response in body condition and energy mobilisation in rabbits selected for litter size variability. Animal, 2019, 13, 784-789.	3.3	6
27	The Genetic Improvement in Meat Rabbits. , 0, , .		6
28	Embryologic changes in rabbit lines selected for litter size variability. Theriogenology, 2016, 86, 1247-1250.	2.1	5
29	Effect of Postbiotic Based on Lactic Acid Bacteria on Semen Quality and Health of Male Rabbits. Animals, 2021, 11, 1007.	2.3	5
30	Correlated response in early embryonic development in rabbits selected for litter size variability. World Rabbit Science, 2017, 25, 323.	0.6	5
31	Relationship between Prenatal Characteristics and Body Condition and Endocrine Profile in Rabbits. Animals, 2021, 11, 95.	2.3	4
32	Relationship between body condition and energy mobilization in rabbit does. World Rabbit Science, 2017, 25, 37.	0.6	4
33	Fatty Acid Profile of Blood Plasma at Mating and Early Gestation in Rabbit. Animals, 2021, 11, 3200.	2.3	4
34	Embryo Manipulation Techniques in the Rabbit. , 2018, , .		2
35	Litter size components traits in two Algerian rabbit lines. World Rabbit Science, 2021, 29, 51.	0.6	2
36	Correlated Response to Selection for Litter Size Residual Variability in Rabbitsâ€™ Body Condition. Animals, 2020, 10, 2447.	2.3	2

#	Article	IF	Citations
37	Preliminary Study of Body Temperature Emissivity in Rabbits Selected for Litter Size Residual Variability. Agriculture (Switzerland), 2021, 11, 604.	3.1	1
38	Genetic factors of functional traits. World Rabbit Science, 2021, 29, 207-220.	0.6	0