

Arantxa Villagra Garcia

List of Publications by Year in descending order

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Version: 2024-02-01

23
papers

348
citations

840776

11
h-index

839539

18
g-index

23
all docs

23
docs citations

23
times ranked

502
citing authors

#	ARTICLE	IF	CITATIONS
1	A systematic review of non-productivity-related animal-based indicators of heat stress resilience in dairy cattle. PLoS ONE, 2018, 13, e0206520.	2.5	62
2	The Effect of Stress on Reproduction and Reproductive Technologies in Beef Cattle—A Review. Animals, 2020, 10, 2096.	2.3	37
3	Antimicrobial resistance of <i>Escherichia coli</i> isolated in newly-hatched chickens and effect of amoxicillin treatment during their growth. Avian Pathology, 2016, 45, 501-507.	2.0	26
4	A review of recent research outcomes on the housing of farmed domestic rabbits: reproducing does. World Rabbit Science, 2019, 27, 1.	0.6	26
5	Modelling of daily rhythms of behavioural patterns in growing pigs on two commercial farms. Biological Rhythm Research, 2007, 38, 347-354.	0.9	23
6	Behavior of broiler chickens in four different substrates: a choice test. Brazilian Journal of Poultry Science, 2014, 16, 67-75.	0.7	22
7	The reduction of gas concentrations in broiler houses through ventilation: Assessment of the thermal and electrical energy consumption. Biosystems Engineering, 2020, 199, 135-148.	4.3	22
8	The dynamic of antibiotic resistance in commensal <i>Escherichia coli</i> throughout the growing period in broiler chickens: fast-growing vs. slow-growing breeds. Poultry Science, 2020, 99, 1591-1597.	3.4	19
9	Ejaculation does not contribute to the stress response to electroejaculation in sheep. Reproduction in Domestic Animals, 2017, 52, 403-408.	1.4	18
10	Evaluation of sludge from paper recycling as bedding material for broilers. Poultry Science, 2011, 90, 953-957.	3.4	15
11	Order of sheep entry into the milking parlour and its relationship with their milkability. Applied Animal Behaviour Science, 2007, 108, 58-67.	1.9	12
12	Fast and Slow-Growing Management Systems: Characterisation of Broiler Caecal Microbiota Development throughout the Growing Period. Animals, 2020, 10, 1401.	2.3	12
13	Daily carbon dioxide emission and activity of rabbits during the fattening period. Biosystems Engineering, 2010, 106, 338-343.	4.3	11
14	Comparison of extensive and intensive pig production systems in Uruguay in terms of ethologic, physiologic and meat quality parameters. Revista Brasileira De Zootecnia, 2013, 42, 521-529.	0.8	11
15	Litter aeration and spread of Salmonella in broilers. Poultry Science, 2013, 92, 2005-2011.	3.4	8
16	Development of a pododermatitis score in breeding does using clustering methods. Animal, 2013, 7, 1011-1016.	3.3	6
17	Use of straw and wood shavings as nest material in primiparous does. World Rabbit Science, 2010, 18, .	0.6	5
18	Technical Note: Effect of handling on stress-induced hyperthermia in adult rabbits. World Rabbit Science, 2013, 21, .	0.6	3

#	ARTICLE	IF	CITATIONS
19	Behavioural characterisation of Holstein steers in three different production systems. <i>Animal Production Science</i> , 2016, 56, 1683.	1.3	3
20	Technical note: Assessment of the better location of gnawing sticks in growing rabbit cages. <i>World Rabbit Science</i> , 2018, 26, 249.	0.6	3
21	Short communication: Assessment of activity patterns of growing rabbits in a flux-controlled chamber. <i>World Rabbit Science</i> , 2013, 21, .	0.6	2
22	Social Behavior and Productive and Stress Parameters in Holstein Steers Fattened in Three Contrasting Production Systems. <i>Journal of Agricultural Science</i> , 2017, 9, 54.	0.2	1
23	Development and establishment of a protocol of an individual aggressiveness test in breeding does. <i>World Rabbit Science</i> , 2016, 24, 321.	0.6	1