Arantxa Villagra Garcia

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/10191717/publications.pdf

Version: 2024-02-01

23 348 11 papers citations h-index

23 23 502 all docs docs citations times ranked citing authors

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g-index

#	Article	IF	Citations
1	The Effect of Stress on Reproduction and Reproductive Technologies in Beef Cattle—A Review. Animals, 2020, 10, 2096.	2.3	37
2	Fast and Slow-Growing Management Systems: Characterisation of Broiler Caecal Microbiota Development throughout the Growing Period. Animals, 2020, 10, 1401.	2.3	12
3	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
4	The dynamic of antibiotic resistance in commensal Escherichia coli throughout the growing period in broiler chickens: fast-growing vs. slow-growing breeds. Poultry Science, 2020, 99, 1591-1597.	3.4	19
5	A review of recent research outcomes on the housing of farmed domestic rabbits: reproducing does. World Rabbit Science, 2019, 27, 1.	0.6	26
6	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
7	Technical note: Assessment of the better location of gnawing sticks in growing rabbit cages. World Rabbit Science, 2018, 26, 249.	0.6	3
8	Ejaculation does not contribute to the stress response toÂelectroejaculation in sheep. Reproduction in Domestic Animals, 2017, 52, 403-408.	1.4	18
9	Social Behavior and Productive and Stress Parameters in Holstein Steers Fattened in Three Contrasting Production Systems. Journal of Agricultural Science, 2017, 9, 54.	0.2	1
10	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
11	Behavioural characterisation of Holstein steers in three different production systems. Animal Production Science, 2016, 56, 1683.	1.3	3
12	Development and establishment of a protocol of an individual aggressiveness test in breeding does. World Rabbit Science, 2016, 24, 321.	0.6	1
13	Behavior of broiler chickens in four different substrates: a choice test. Brazilian Journal of Poultry Science, 2014, 16, 67-75.	0.7	22
14	Litter aeration and spread of Salmonella in broilers. Poultry Science, 2013, 92, 2005-2011.	3.4	8
15	Technical Note: Effect of handling on stress-induced hyperthermia in adult rabbits. World Rabbit Science, 2013, 21, .	0.6	3
16	Development of a pododermatitis score in breeding does using clustering methods. Animal, 2013, 7, 1011-1016.	3.3	6
17	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
18	Short communication: Assessment of activity patterns of growing rabbits in a flux-controlled chamber. World Rabbit Science, $2013, 21, \ldots$	0.6	2

#	Article	IF	CITATIONS
19	Evaluation of sludge from paper recycling as bedding material for broilers. Poultry Science, 2011, 90, 953-957.	3.4	15
20	Daily carbon dioxide emission and activity of rabbits during the fattening period. Biosystems Engineering, 2010, 106, 338-343.	4.3	11
21	Use of straw and wood shavings as nest material in primiparous does. World Rabbit Science, 2010, 18, .	0.6	5
22	Modelling of daily rhythms of behavioural patterns in growing pigs on two commercial farms. Biological Rhythm Research, 2007, 38, 347-354.	0.9	23
23	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