

Ana Isabel Garcia Ruiz

List of Publications by Year in descending order

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Version: 2024-02-01

19
papers

287
citations

933264

10
h-index

887953

17
g-index

19
all docs

19
docs citations

19
times ranked

268
citing authors

#	ARTICLE	IF	CITATIONS
1	Improving broiler performance at market age regardless of stocking density by using a pre-starter diet. <i>Journal of Applied Poultry Research</i> , 2022, 31, 100232.	0.6	4
2	Relationship between Bone Quality, Egg Production and Eggshell Quality in Laying Hens at the End of an Extended Production Cycle (105 Weeks). <i>Animals</i> , 2021, 11, 623.	1.0	37
3	Hydroxychloride trace minerals have a positive effect on growth performance, carcass quality and impact ileal and cecal microbiota in broiler chickens. <i>Journal of Animal Science and Biotechnology</i> , 2021, 12, 38.	2.1	8
4	Effect of Type and Dietary Fat Content on Rabbit Growing Performance and Nutrient Retention from 34 to 63 Days Old. <i>Animals</i> , 2021, 11, 3389.	1.0	3
5	The effect of reducing dietary calcium in prestarter diets (0-4D) on growth performance of broiler chickens, tibia characteristics, and calcium and phosphorus concentration in blood. <i>Poultry Science</i> , 2020, 99, 4904-4913.	1.5	6
6	The effect of added oat hulls or sugar beet pulp to diets containing rapidly or slowly digestible protein sources on broiler growth performance from 0 to 36 days of age. <i>Poultry Science</i> , 2020, 99, 6859-6866.	1.5	12
7	Effect of feed restriction on performance, carcass yield and nitrogen and energy balance in growing rabbits. <i>Livestock Science</i> , 2020, 241, 104278.	0.6	10
8	Effect of mineral and vitamin C mix on growth performance and blood corticosterone concentrations in heat-stressed broilers. <i>Journal of Applied Poultry Research</i> , 2020, 29, 23-33.	0.6	22
9	Changes with age (from 0 to 37 D) in tibiae bone mineralization, chemical composition and structural organization in broiler chickens. <i>Poultry Science</i> , 2019, 98, 5215-5225.	1.5	29
10	Nutritional Dietary Supplements to Reduce the Incidence of Fatty Liver Syndrome in Laying Hens and the Use of Spectrophotometry to Predict Liver Fat Content. <i>Journal of Applied Poultry Research</i> , 2019, 28, 435-446.	0.6	6
11	Growth curve and diet density affect eating motivation, behavior, and body composition of broiler breeders during rearing. <i>Poultry Science</i> , 2017, 96, 2708-2717.	1.5	21
12	Development of simplified sampling methods for behavioural data in rabbit does. <i>World Rabbit Science</i> , 2017, 25, 87.	0.1	0
13	Effect of late weaning and use of alternative cages on performance of does, suckling and fattening rabbits under extensive reproductive management. <i>Livestock Science</i> , 2014, 167, 425-434.	0.6	3
14	Effect of cage type on the behaviour patterns of rabbit does at different physiological stages. <i>World Rabbit Science</i> , 2014, 22, 59.	0.1	12
15	Nutritional digestive disturbances in weaner rabbits. <i>Animal Feed Science and Technology</i> , 2012, 173, 102-110.	1.1	18
16	Dietary level of fibre and age at weaning affect the proliferation of <i>Clostridium perfringens</i> in the caecum, the incidence of Epizootic Rabbit Enteropathy and the performance of fattening rabbits. <i>Animal Feed Science and Technology</i> , 2009, 153, 131-140.	1.1	23
17	The use of soft faeces for the prediction of the caecal contents concentration of <i>Clostridium perfringens</i> in relation with epizootic rabbit enteropathy. <i>Spanish Journal of Agricultural Research</i> , 2009, 7, 807.	0.3	7
18	New trends in rabbit feeding: influence of nutrition on intestinal health. A review. <i>Spanish Journal of Agricultural Research</i> , 2008, 6, 15.	0.3	38

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19	Effect of protein source and enzyme supplementation on ileal protein digestibility and fattening performance in rabbits. Spanish Journal of Agricultural Research, 2006, 4, 297.	0.3	28