

Caroline Bavaresco

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

60
citations

1684188

5
h-index

1720034

7
g-index

12
all docs

12
docs citations

12
times ranked

51
citing authors

#	ARTICLE	IF	CITATIONS
1	The use of coatings in eggs: A systematic review. Trends in Food Science and Technology, 2020, 106, 312-321.	15.1	25
2	Plasticizer types affect quality and shelf life of eggs coated with rice protein. Journal of Food Science and Technology, 2020, 57, 971-979.	2.8	9
3	Hybrid Phytase and Carbohydrases in Corn and Soybean Meal-Based Diets for Broiler Chickens: Performance and Production Costs. Brazilian Journal of Poultry Science, 2020, 22, .	0.7	8
4	Plasticizer types and whey protein coatings on internal quality and shelf life of eggs stored for 42 days. Scientia Agricola, 2021, 78, .	1.2	7
5	Calcium:phosphorus ratios and supplemental phytases on broiler performance and bone quality. Journal of Applied Poultry Research, 2020, 29, 584-599.	1.2	6
6	MORFOMETRIA INTESTINAL E QUALIDADE ã“SSEA DE CODORNAS JAPONESAS ALIMENTADAS POR UM PERã“ODO PROLONGADO COM COPRODUTOS DO ã“LEO DE SOJA. Archives of Veterinary Science, 2019, 24, .	0.1	2
7	Coprodutos do ã“leo de soja na dieta de codornas: impactos sobre a qualidade durante o armazenamento. Brazilian Journal of Food Technology, 2017, 21, .	0.8	1
8	Organoleptic characteristics of eggs produced by Japanese quails fed with levels of by-products from the soybean oil industry. Medicina Veterinaria (Brazil), 2019, 13, 604.	0.1	1
9	Dietary hybrid phytase and carbohydrases on nutrient digestibility and bone quality of broiler chickens. Pesquisa Agropecuaria Brasileira, 0, 56, .	0.9	1
10	Productive performance, egg quality and bone characteristics of quails fed with meal and canola oil. Acta Scientiarum - Animal Sciences, 2017, 39, 97.	0.3	0
11	ARROZ INTEGRAL E COMPLEXO ENZIMã“TICO NA DIETA DE CODORNAS JAPONESAS. Revista Cientifica Rural, 2019, 21, 372-387.	0.1	0
12	Performance, metabolic efficiency and egg quality in Japanese quails fed with acidulated soybean soapstock and lecithin for a prolonged period. Anais Da Academia Brasileira De Ciencias, 2020, 92, e20180620.	0.8	0