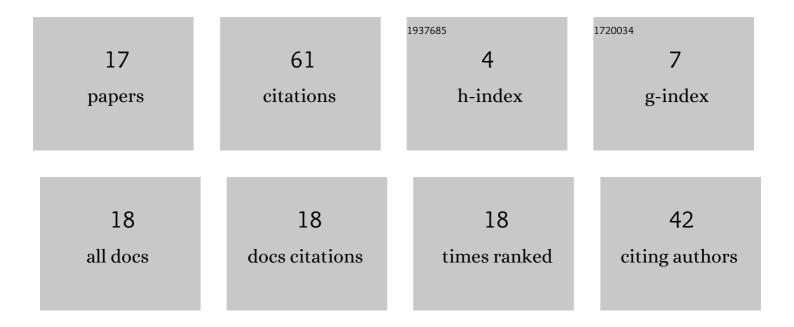
Cinthia Eyng

List of Publications by Year in descending order

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ΟΙΝΤΗΙΑ ΕΥΝΟ

#	Article	IF	CITATIONS
1	High levels of dietary phytase improves broiler performance. Animal Feed Science and Technology, 2018, 244, 56-65.	2.2	15
2	Cassava starch factory residues in the diet of slow-growing broilers. Tropical Animal Health and Production, 2014, 46, 1371-1381.	1.4	8
3	Dietary inclusion of dehydrated bocaiuva pulp increases the antioxidant potential of quail eggs. Journal of Animal Physiology and Animal Nutrition, 2019, 103, 64-71.	2.2	6
4	Carnauba wax coating preserves the internal quality of commercial eggs during storage. Semina:Ciencias Agrarias, 2021, 42, 1229-1244.	0.3	6
5	Effect of lipid source and emulsifier on productive and physiological parameters of broilers. Animal Bioscience, 2022, 35, 54-63.	2.0	6
6	Different enzymatic associations in diets of broiler chickens formulated with corn dried at various temperatures. Poultry Science, 2021, 100, 101013.	3.4	5
7	Influence of Enzyme Supplementation in the Diets of Broiler Chickens Formulated with Different Corn Hybrids Dried at Various Temperatures. Animals, 2021, 11, 643.	2.3	4
8	Carcass characteristics and meat quality of slow-growing broilers fed diets containing dry residue of cassava, with or without the addition of carbohydrases. Tropical Animal Health and Production, 2020, 52, 2677-2685.	1.4	3
9	Dried Cassava Residue in Laying Quail Feeding. Brazilian Journal of Poultry Science, 2020, 22, .	0.7	3
10	Replacement of corn by rice grits, with or without phytase supplementation, in diets for silver catfish (<i>Rhamdia quelen</i>) juveniles. Aquaculture Nutrition, 2020, 26, 1584-1591.	2.7	1
11	Energy values of crude glycerin for broilers. Arquivo Brasileiro De Medicina Veterinaria E Zootecnia, 2020, 72, 2348-2354.	0.4	1
12	Composition and availability of nutrients of three corn hybrids dried at different temperatures in the diets of broiler chickens. Revista Brasileira De Zootecnia, 2021, 50, .	0.8	1
13	Performance and Carcass Yield of Broilers Fed Crude Glycerin at Differing Inclusion Levels. Brazilian Journal of Poultry Science, 2018, 20, 797-804.	0.7	0
14	Technical Cashew Nutshell Liquid in Diets of Growing Meat-Type Quails. Brazilian Journal of Poultry Science, 2019, 21, .	0.7	0
15	Performance and biometry of the gastrointestinal tract in growing Japanese quails fed bee pollen. Semina:Ciencias Agrarias, 2021, 42, 1379-1386.	0.3	0
16	Valores energéticos e composição bromatológica do resÃduo seco de fecularia associado a carboidrases para frangos de corte em fase de crescimento. Arquivo Brasileiro De Medicina Veterinaria E Zootecnia, 2020, 72, 1504-1510.	0.4	0
17	Energetic Values and Inclusion Levels of the Dry Residue of Cassava in Broiler Diet. Brazilian Journal of Poultry Science, 2020, 22, .	0.7	0