Beatriz SaldaÃ‘a Mancebo

List of Publications by Year
in descending order

13 papers	222 citations	1040056 9 h-index	1125743 13 g-index
13 all docs	13 docs citations	13 times ranked	143 citing authors

#	Article	IF	Citations
1	Productive performance of brown-egg laying pullets from hatching to 5 weeks of age as affected by fiber inclusion, feed form, and energy concentration of the diet. Poultry Science, 2015, 94, 249-261.	3.4	32
2	Inclusion of fiber in diets for brown-egg laying pullets: Effects on growth performance and digestive tract traits from hatching to 17 weeks of age. Poultry Science, 2015, 94, 2722-2733.	3.4	30
3	Effects of fiber inclusion on growth performance and nutrient digestibility of piglets reared under optimal or poor hygienic conditions12. Journal of Animal Science, 2015, 93, 3919-3931.	0.5	27
4	Feed form and energy concentration of the diet affect growth performance and digestive tract traits of brown-egg laying pullets from hatching to 17 weeks of age. Poultry Science, 2015, 94, 1879-1893.	3.4	27
5	Effect of level of fiber of the rearing phase diets on egg production, digestive tract traits, and body measurements of brown egg-laying hens fed diets differing in energy concentration. Poultry Science, 2016, 95, 1836-1847.	3.4	26
6	Influence of particle size of the main cereal of the diet on egg production, gastrointestinal tract traits, and body measurements of brown laying hens. Poultry Science, 2017, 96, 440-448.	3.4	16
7	Influence of the main cereal and feed form of the rearing phase diets on performance, digestive tract, and body traits of brown-egg laying pullets from hatch to 17 weeks of age. Poultry Science, 2015, 94, 2650-2661.	3.4	15
8	Influence of feed form and energy concentration of the rearing phase diets on productivity, digestive tract development and body measurements of brown-egg laying hens fed diets varying in energy concentration from 17 to 46 wk of age. Animal Feed Science and Technology, 2016, 221, 87-100.	2.2	11
9	Particle size affects short-term preference behavior of brown-egg laying hens fed diets based on corn or barley. Poultry Science, 2018, 97, 1324-1333.	3.4	10
10	Influence of crude protein content, ingredient complexity, feed form, and duration of feeding of the Phase I diets on productive performance and nutrient digestibility of Iberian pigs1,2. Journal of Animal Science, 2013, 91, 1237-1246.	0.5	9
11	Influence of soybean protein source on growth performance and nutrient digestibility of piglets from 21 to 57 days of age. Animal Feed Science and Technology, 2016, 222, 75-86.	2.2	9
12	Influence of grinding size of the main cereal of the diet on egg production and eggs quality of brown egg laying hens from 33 to 65 weeks of age. Poultry Science, 2018, 97, 2506-2515.	3.4	7
13	Use of recycled co-products from the food industry: Effects on nutrient digestibility and growth performance in pigs from 7 to 23 kg. Animal Feed Science and Technology, 2021, 276, 114932.	2.2	3