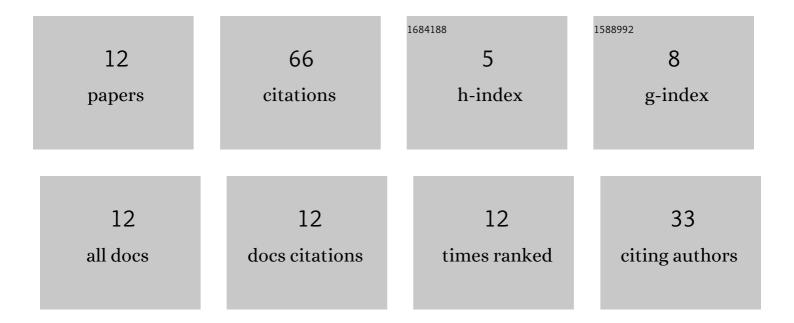
Clay J Maynard

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9668795/publications.pdf

Version: 2024-02-01



#	Article	IF	CITATIONS
1	Evaluation of Three Formulations of Essential Oils in Broiler Chickens under Cyclic Heat Stress. Animals, 2021, 11, 1084.	2.3	16
2	Evaluation of branched-chain amino acids in male Cobb MV × 500 broiler chickens by using Box-Behnken response surface design. Animal Feed Science and Technology, 2021, 271, 114710.	2.2	15
3	Effect of Woody Breast Condition on Instrumental Texture Characteristics of Poultry Deli Loaves. Meat and Muscle Biology, 2020, 4, .	1.9	7
4	Using air deformation of raw fillet surfaces to identify severity of woody breast myopathy in broiler fillets. LWT - Food Science and Technology, 2021, 141, 110904.	5.2	6
5	Experimental Cyclic Heat Stress on Intestinal Permeability, Bone Mineralization, Leukocyte Proportions and Meat Quality in Broiler Chickens. Animals, 2022, 12, 1273.	2.3	6
6	Determination of digestible valine requirements in male and female Cobb 500 broilers. Animal Feed Science and Technology, 2021, 275, 114847.	2.2	5
7	Quality properties of chicken meatballs prepared with varying proportions of woody breast meat. Journal of Food Science and Technology, 2022, 59, 666-676.	2.8	4
8	Low-Field NMR Analysis of Chicken Patties Prepared with Woody Breast Meat and Implications to Meat Quality. Foods, 2021, 10, 2499.	4.3	2
9	Assessment of meat quality distributions of breast fillets with woody breast condition in the raw and cooked state. Journal of Food Science and Technology, 0, , 1.	2.8	2
10	Interactions of the branched-chain amino acids. 2. Practical adjustments in valine and isoleucine. Journal of Applied Poultry Research, 2022, , 100241.	1.2	1
11	Failure of excess leucine to impact live performance and carcass traits in male and female Cobb MV†×†500 broilers during a 15- to 32-day grower period. Journal of Applied Poultry Research, 2022, , 100242.	1.2	1
12	Use of image analysis to evaluate morphometric measurements of broiler breast fillets affected by the woody breast condition. Journal of Food Science and Technology, 2022, 59, 4457-4465.	2.8	1