

# Diego A Martinez

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/699209/publications.pdf>

Version: 2024-02-01

14  
papers

158  
citations

1040056

9  
h-index

1199594

12  
g-index

14  
all docs

14  
docs citations

14  
times ranked

77  
citing authors

#	ARTICLE	IF	CITATIONS
1	Review: Physiological growth trend of current meat broilers and dietary protein and energy management approaches for sustainable broiler production. <i>Animal</i> , 2021, 15, 100284.	3.3	35
2	Effects of dietary amino acid levels and ambient temperature on mixed muscle protein turnover in <i>Pectoralis major</i> during finisher feeding period in two broiler lines. <i>Journal of Animal Physiology and Animal Nutrition</i> , 2020, 104, 1351-1364.	2.2	24
3	Serotonin modulates <i>Campylobacter jejuni</i> physiology and in vitro interaction with the gut epithelium. <i>Poultry Science</i> , 2021, 100, 100944.	3.4	15
4	Woody breast myopathy broiler show age-dependent adaptive differential gene expression in <i>Pectoralis major</i> and altered in-vivo triglyceride kinetics in adipogenic tissues. <i>Poultry Science</i> , 2021, 100, 101092.	3.4	14
5	Phenotypic Correlation Between External and Internal Egg Quality Characteristics in 85-Week-Old Laying Hens. <i>International Journal of Poultry Science</i> , 2020, 19, 346-355.	0.1	12
6	Effects of dietary energy levels on performance and carcass yield of 2 meat-type broiler lines housed in hot and cool ambient temperatures. <i>Poultry Science</i> , 2021, 100, 100885.	3.4	11
7	Artichoke extract ( <i>Cynara scolymus</i> L.): experiences of use in animal production markets and opportunities for its production in Peru. <i>Agroindustrial Science</i> , 2016, 1, 155-161.	0.1	11
8	In vivo collagen and mixed muscle protein turnover in 2 meat-type broiler strains in relation to woody breast myopathy. <i>Poultry Science</i> , 2020, 99, 5055-5064.	3.4	10
9	Meta-Analysis of Commercial-Scale Trials as a Means to Improve Decision-Making Processes in the Poultry Industry: A Phyto-genic Feed Additive Case Study. <i>International Journal of Poultry Science</i> , 2020, 19, 513-523.	0.1	9
10	A neurochemical biogeography of the broiler chicken intestinal tract. <i>Poultry Science</i> , 2022, 101, 101671.	3.4	8
11	Egg Shell Quality and Bone Status as Affected by Environmental Temperature, Ca and Non-Phytate P Intake and in vitro Limestone Solubility in Single-Comb White Leghorn Hens. <i>International Journal of Poultry Science</i> , 2020, 19, 219-231.	0.1	4
12	Efecto de la relación calcio y fósforo sobre las características óseas, porcentaje de cenizas e integridad esquelética en pollos de carne. <i>Revista De Investigaciones Veterinarias Del Peru</i> , 2018, 29, 1268-1277.	0.1	2
13	Suplementación alimenticia de glutamina sobre el desempeño productivo en pollos de engorde. <i>Siembra</i> , 2019, 6, 015-024.	0.1	2
14	Efecto de la suplementación de selenio sobre el rendimiento productivo en cerdos: metaanálisis. <i>Revista De Investigaciones Veterinarias Del Peru</i> , 2020, 31, e17551.	0.1	1