## VÃ-ctor M Petrone-Garcia

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/530945/publications.pdf

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18 papers	232 citations	7 h-index	996975 15 g-index
18	18	18	283
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Transformation of Dunaliella salina by Agrobacterium tumefaciens for the Expression of the Hemagglutinin of Avian Influenza Virus H5. Microorganisms, 2022, 10, 361.	3.6	4
2	Experimental Cyclic Heat Stress on Intestinal Permeability, Bone Mineralization, Leukocyte Proportions and Meat Quality in Broiler Chickens. Animals, 2022, 12, 1273.	2.3	6
3	Histological Identification and Quantification of Eosinophils and Ascites in Leghorn Chickens Treated with High Oral Concentrations of NaCl–Pilot Study. Toxics, 2022, 10, 381.	3.7	O
4	Curcumin reduces enteric isoprostane 8-iso-PGF2α and prostaglandin GF2α in specific pathogen-free Leghorn chickens challenged with Eimeria maxima. Scientific Reports, 2021, 11, 11609.	3.3	11
5	Evaluation of Avian Reovirus S1133 Vaccine Strain in Neonatal Broiler Chickens in Gastrointestinal Integrity and Performance in a Large-Scale Commercial Field Trial. Vaccines, 2021, 9, 817.	4.4	5
6	Isolation and Antimicrobial Sensitivity of Mycoplasma synoviae and Mycoplasma gallisepticum from Vaccinated Hens in Mexico. Pathogens, 2020, 9, 924.	2.8	3
7	Evaluation of Cellulosic Polymers and Curcumin to Reduce Aflatoxin B1 Toxic Effects on Performance, Biochemical, and Immunological Parameters of Broiler Chickens. Toxins, 2019, 11, 121.	3.4	31
8	Evaluation of a Bacillus -Based Direct-Fed Microbial on Aflatoxin B1 Toxic Effects, Performance, Immunologic Status, and Serum Biochemical Parameters in Broiler Chickens. Avian Diseases, 2019, 63, 659.	1.0	17
9	Risks Involved in the Use of Enrofloxacin for Salmonella Enteritidis or Salmonella Heidelberg in Commercial Poultry. Frontiers in Veterinary Science, 2016, 3, 72.	2.2	16
10	Evaluation of Two Mycotoxin Binders to Reduce Toxicity of Broiler Diets Containing Ochratoxin A and T-2 Toxin Contaminated Grain. Avian Diseases, 2003, 47, 691-699.	1.0	60
11	Identification and quantification of granulocytes in caecal mucosa and submucosa of chickens experimentally infected with Eimeria tenella and Salmonella enteritidis. British Poultry Science, 2002, 43, 653-661.	1.7	6
12	Gastric gross and microscopic lesions caused by the UNAM-97 variant strain of infectious bronchitis virus after the eighth passage in specific pathogen-free chicken embryos. Poultry Science, 2002, 81, 1647-1652.	3.4	6
13	Resistance to Velogenic Newcastle Disease Virus in Leghorn Chickens by Use of Prophylactic Lymphokines. Avian Diseases, 2002, 46, 525-534.	1.0	2
14	Evaluation of an early granulocytic response of chick embryos inoculated with herpesvirus of Turkeys. British Poultry Science, 2002, 43, 213-217.	1.7	4
15	Evaluation of Avian-Specific Probiotic and Salmonella Enteritidis-, Salmonella Typhimurium-, and Salmonella Heidelberg-Specific Antibodies on Cecal Colonization and Organ Invasion of Salmonella Enteritidis in Broilers. Journal of Food Protection, 2001, 64, 287-291.	1.7	45
16	Histological evaluation of immune organs in chicken embryos inoculated with Marek's disease virus and lymphokines. Acta Veterinaria Hungarica, 2001, 49, 163-174.	0.5	2
17	Characterization of Mexican Strains of Avian Infectious Bronchitis Isolated during 1997. Avian Diseases, 2000, 44, 944.	1.0	14
18	Reverse Thermosensitivity and Vertical Transmission of the MSâ^'H Vaccine Strain of <i>Mycoplasma synoviae</i> in Commercial Laying Hens. SSRN Electronic Journal, 0, , .	0.4	0