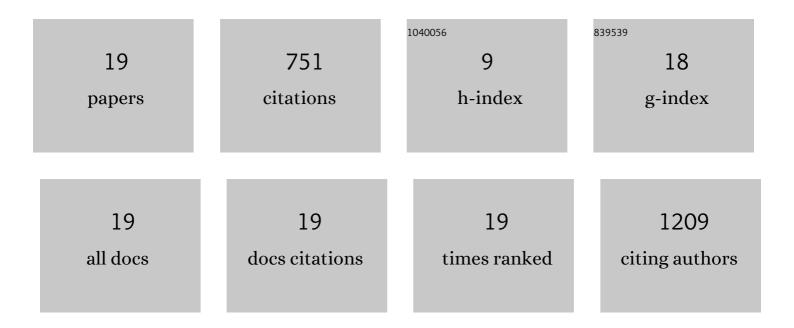
Ilias Chantziaras

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/329101/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Histological tissue healing following highâ€power laser treatment in a model of suspensory ligament branch injury. Equine Veterinary Journal, 2022, 54, 1114-1122.	1.7	2
2	Economic feasibility of interventions targeted at decreasing piglet perinatal and pre-weaning mortality across European countries. Porcine Health Management, 2022, 8, .	2.6	2
3	Faecal pH throughout the reproductive cycle of sows in commercial pig herds. Journal of Animal Physiology and Animal Nutrition, 2021, 105, 687-692.	2.2	3
4	Bacterial diseases in pigs and poultry: Occurrence, epidemiology, and biosecurity measures. , 2021, , 25-51.		0
5	Porcine ear necrosis in weaned piglets: prevalence and impact on daily weight gain. Porcine Health Management, 2021, 7, 61.	2.6	5
6	Carcass gain per kg feed intake: developing a stakeholder-driven benchmark for comparing grow-finishing pig performance. Animal, 2020, 14, 2609-2618.	3.3	3
7	Risk factors for poor health and performance in European broiler production systems. BMC Veterinary Research, 2020, 16, 287.	1.9	35
8	Environment-, health-, performance- and welfare-related parameters in pig barns with natural and mechanical ventilation. Preventive Veterinary Medicine, 2020, 183, 105150.	1.9	21
9	Implementation and evaluation of different eradication strategies for Brachyspira hyodysenteriae. Porcine Health Management, 2020, 6, 27.	2.6	6
10	Prophylactic Use of Meloxicam and Paracetamol in Peripartal Sows Suffering From Postpartum Dysgalactia Syndrome. Frontiers in Veterinary Science, 2020, 7, 603719.	2.2	7
11	Short Communication: effect of positive handling of sows on litter performance and pre-weaning piglet mortality. Animal, 2020, 14, 1733-1739.	3.3	10
12	Biosecurity levels of pig fattening farms from four EU countries and links with the farm characteristics. Livestock Science, 2020, 237, 104037.	1.6	7
13	Probabilistic risk model to assess the potential for resistance selection following the use of anti-microbial medicated feed in pigs. Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment, 2018, 35, 1266-1277.	2.3	6
14	Quantitative Outcomes of a One Health approach to Study Global Health Challenges. EcoHealth, 2018, 15, 209-227.	2.0	24
15	Factors associated with specific health, welfare and reproductive performance indicators in pig herds from five EU countries. Preventive Veterinary Medicine, 2018, 159, 106-114.	1.9	26
16	A Systems Approach to Evaluate One Health Initiatives. Frontiers in Veterinary Science, 2018, 5, 23.	2.2	115
17	The effect of a commercial competitive exclusion product on the selection of enrofloxacin resistance in commensal <i>E. coli</i> in broilers. Avian Pathology, 2018, 47, 443-454.	2.0	10
18	Studying the effect of administration route and treatment dose on the selection of enrofloxacin resistance in commensal Escherichia coli in broilers. Journal of Antimicrobial Chemotherapy, 2017, 72, 1991-2001.	3.0	20

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#	Article	IF	CITATIONS
19	Correlation between veterinary antimicrobial use and antimicrobial resistance in food-producing animals: a report on seven countries. Journal of Antimicrobial Chemotherapy, 2014, 69, 827-834.	3.0	449