Nicky-Lee Willson

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4240030/publications.pdf

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		1163117	1372567	
10	176	8	10	
papers	citations	h-index	g-index	
10	10	10	261	
all docs	docs citations	times ranked	citing authors	

#	Article	IF	CITATIONS
1	Layers, broiler chickens and their F1 cross develop distinctly different caecal microbial communities when hatched and reared together. Journal of Applied Microbiology, 2022, 133, 448-457.	3.1	2
2	In ovo corticosterone administration alters body composition irrespective of arginine supplementation in 35-day-old female chicken meat birds. Animal Production Science, 2021, 61, 8.	1.3	2
3	Excreta biomarkers in response to different gut barrier dysfunction models and probiotic supplementation in broiler chickens. PLoS ONE, 2020, 15, e0237505.	2.5	19
4	Nanoparticles of selenium as high bioavailable and non-toxic supplement alternatives for broiler chickens. Environmental Science and Pollution Research, 2020, 27, 16159-16166.	5.3	55
5	Characterisation of the intestinal microbiota of commercially farmed saltwater crocodiles, Crocodylus porosus. Applied Microbiology and Biotechnology, 2019, 103, 8977-8985.	3.6	16
6	Oregano: A potential prophylactic treatment for the intestinal microbiota. Heliyon, 2019, 5, e02625.	3.2	17
7	Feed supplementation with biochar may reduce poultry pathogens, including Campylobacter hepaticus, the causative agent of Spotty Liver Disease. PLoS ONE, 2019, 14, e0214471.	2.5	22
8	Correlations between intestinal innate immune genes and cecal microbiota highlight potential for probiotic development for immune modulation in poultry. Applied Microbiology and Biotechnology, 2018, 102, 9317-9329.	3.6	12
9	Transcriptional analysis of liver from chickens with fast (meat bird), moderate (F1 layer x meat bird) Tj ETQq1 1 C	.784314 ı 2.8	rgBT/Overlock
10	Evaluation of fatty acid metabolism and innate immunity interactions between commercial broiler, F1 layer × broiler cross and commercial layer strains selected for different growth potentials. Journal of Animal Science and Biotechnology, 2017, 8, 70.	5.3	12