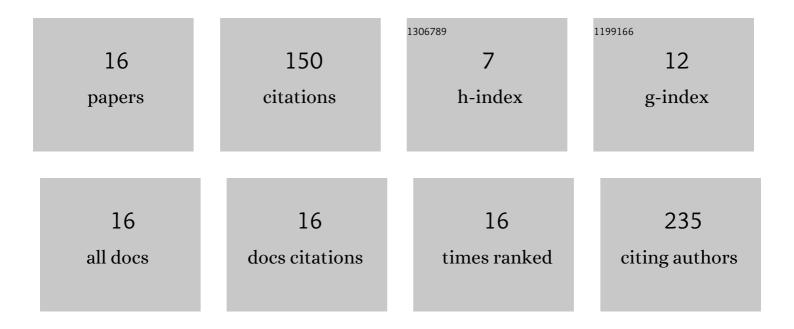
Julia Hankel

List of Publications by Year in descending order

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ΙΠΠΑ ΗΛΝΚΕΓ

#	Article	IF	CITATIONS
1	Fermentation Characteristics of Rye and Sorghum Depending on Water:Feed Ratio. Fermentation, 2022, 8, 155.	1.4	1
2	Feeding a Saccharomyces cerevisiae Fermentation Product (Olimond BB) Does Not Alter the Fecal Microbiota of Thoroughbred Racehorses. Animals, 2022, 12, 1496.	1.0	4
3	Mitigating the Spread and Translocation of Salmonella Enteritidis in Experimentally Infected Broilers under the Influence of Different Flooring Housing Systems and Feed Particle Sizes. Microorganisms, 2021, 9, 874.	1.6	0
4	Comparison of Chicken Cecal Microbiota after Metaphylactic Treatment or Following Administration of Feed Additives in a Broiler Farm with Enterococcal Spondylitis History. Pathogens, 2021, 10, 1068.	1.2	5
5	Energy Consumption of Young Military Working Dogs in Pre-Training in Germany. Animals, 2020, 10, 1753.	1.0	3
6	The Effects of Feed Particle Size and Floor Type on the Growth Performance, GIT Development, and Pododermatitis in Broiler Chickens. Animals, 2020, 10, 1256.	1.0	10
7	Faecal Microbiota of Dogs Offered a Vegetarian Diet with or without the Supplementation of Feather Meal and either Cornmeal, Rye or Fermented Rye: A Preliminary Study. Microorganisms, 2020, 8, 1363.	1.6	6
8	Intestinal Microbiota of Fattening Pigs Offered Non-Fermented and Fermented Liquid Feed with and without the Supplementation of Non-Fermented Coarse Cereals. Microorganisms, 2020, 8, 638.	1.6	15
9	Caecal Microbiota of Experimentally Campylobacter jejuni-Infected Chickens at Different Ages. Frontiers in Microbiology, 2019, 10, 2303.	1.5	19
10	Performance, Fermentation Characteristics and Composition of the Microbiome in the Digest of Piglets Kept on a Feed With Humic Acid-Rich Peat. Frontiers in Veterinary Science, 2019, 6, 29.	0.9	12
11	Feed Choice Led to Higher Protein Intake in Broiler Chickens Experimentally Infected With Campylobacter jejuni. Frontiers in Nutrition, 2018, 5, 79.	1.6	4
12	Influence of lauric acid on the susceptibility of chickens to an experimental Campylobacter jejuni colonisation. PLoS ONE, 2018, 13, e0204483.	1.1	16
13	Influence of a specific amino acid pattern in the diet on the course of an experimental Campylobacter jejuni infection in broilers. Poultry Science, 2018, 97, 4020-4030.	1.5	15
14	Influence of different protein sources in the broiler diet on the presence of <i>Campylobacter</i> spp. in excreta and caecal content. Journal of Animal Physiology and Animal Nutrition, 2017, 101, 95-104.	1.0	5
15	Effects of a carbohydrase complex added in different inclusion rates in feeds for broilers on growth performance, digesta viscosity and foot pad health. Journal of Animal Physiology and Animal Nutrition, 2017, 101, 105-109.	1.0	1
16	Lauric acid as feed additive – An approach to reducing Campylobacter spp. in broiler meat. PLoS ONE, 2017, 12, e0175693.	1.1	34