

Julia Hankel

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Fermentation Characteristics of Rye and Sorghum Depending on Water:Feed Ratio. <i>Fermentation</i> , 2022, 8, 155.	1.4	1
2	Feeding a <i>Saccharomyces cerevisiae</i> Fermentation Product (Olimond BB) Does Not Alter the Fecal Microbiota of Thoroughbred Racehorses. <i>Animals</i> , 2022, 12, 1496.	1.0	4
3	Mitigating the Spread and Translocation of <i>Salmonella</i> Enteritidis in Experimentally Infected Broilers under the Influence of Different Flooring Housing Systems and Feed Particle Sizes. <i>Microorganisms</i> , 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. <i>Pathogens</i> , 2021, 10, 1068.	1.2	5
5	Energy Consumption of Young Military Working Dogs in Pre-Training in Germany. <i>Animals</i> , 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. <i>Animals</i> , 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. <i>Microorganisms</i> , 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. <i>Microorganisms</i> , 2020, 8, 638.	1.6	15
9	Caecal Microbiota of Experimentally <i>Campylobacter jejuni</i> -Infected Chickens at Different Ages. <i>Frontiers in Microbiology</i> , 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. <i>Frontiers in Veterinary Science</i> , 2019, 6, 29.	0.9	12
11	Feed Choice Led to Higher Protein Intake in Broiler Chickens Experimentally Infected With <i>Campylobacter jejuni</i> . <i>Frontiers in Nutrition</i> , 2018, 5, 79.	1.6	4
12	Influence of lauric acid on the susceptibility of chickens to an experimental <i>Campylobacter jejuni</i> colonisation. <i>PLoS ONE</i> , 2018, 13, e0204483.	1.1	16
13	Influence of a specific amino acid pattern in the diet on the course of an experimental <i>Campylobacter jejuni</i> infection in broilers. <i>Poultry Science</i> , 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. <i>Journal of Animal Physiology and Animal Nutrition</i> , 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. <i>Journal of Animal Physiology and Animal Nutrition</i> , 2017, 101, 105-109.	1.0	1
16	Lauric acid as feed additive – An approach to reducing <i>Campylobacter</i> spp. in broiler meat. <i>PLoS ONE</i> , 2017, 12, e0175693.	1.1	34