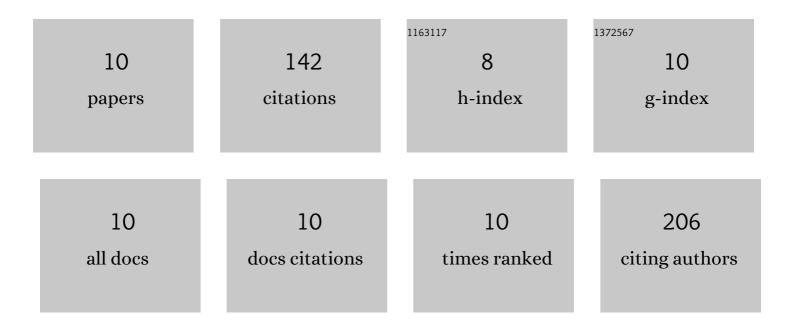
Paola LÃ³pez-Colom

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1120388/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Evaluation of dietary supplementation of a novel microbial muramidase on gastrointestinal functionality and growth performance in broiler chickens. Poultry Science, 2020, 99, 235-245.	3.4	17
2	Effects of Bifidobacterium longum Subsp. infantis CECT 7210 and Lactobacillus rhamnosus HN001, Combined or Not With Oligofructose-Enriched Inulin, on Weaned Pigs Orally Challenged With Salmonella Typhimurium. Frontiers in Microbiology, 2020, 11, 2012.	3.5	12
3	Applicability of an Unmedicated Feeding Program Aimed to Reduce the Use of Antimicrobials in Nursery Piglets: Impact on Performance and Fecal Microbiota. Animals, 2020, 10, 242.	2.3	2
4	Impact of in-feed sodium butyrate or sodium heptanoate protected with medium-chain fatty acids on gut health in weaned piglets challenged with Escherichia coli F4+. Archives of Animal Nutrition, 2020, 74, 271-295.	1.8	9
5	Response of gastrointestinal fermentative activity and colonic microbiota to protected sodium butyrate and protected sodium heptanoate in weaned piglets challenged with ETEC F4 ⁺ . Archives of Animal Nutrition, 2019, 73, 339-359.	1.8	9
6	I-FABP, Pig-MAP and TNF-α as biomarkers for monitoring gut-wall integrity in front of Salmonella Typhimurium and ETEC K88 infection in a weaned piglet model. Research in Veterinary Science, 2019, 124, 426-432.	1.9	16
7	Efficacy of medium-chain fatty acid salts distilled from coconut oil against two enteric pathogen challenges in weanling piglets. Journal of Animal Science and Biotechnology, 2019, 10, 89.	5.3	23
8	Exopolysaccharides from olive brines could reduce the adhesion of ETEC K88 to intestinal epithelial cells. Food and Function, 2018, 9, 3884-3894.	4.6	10
9	Screening of the ability of natural feed ingredients commonly used in pig diets to interfere with the attachment of ETEC K88 (F4) to intestinal epithelial cells. Animal Feed Science and Technology, 2018, 242, 111-119.	2.2	5
10	Evaluation of the Probiotic Strain Bifidobacterium longum subsp. Infantis CECT 7210 Capacities to Improve Health Status and Fight Digestive Pathogens in a Piglet Model. Frontiers in Microbiology, 2017, 8, 533.	3.5	39