

# Paola LÃ³pez-Colom

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1120388/publications.pdf>

Version: 2024-02-01

10  
papers

142  
citations

1163117

8  
h-index

1372567

10  
g-index

10  
all docs

10  
docs citations

10  
times ranked

206  
citing authors

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