

Dietary addition of *Lactobacillus rhamnosus* GG impairs F4-challenged piglets

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Risks Associated with High-Dose <i>Lactobacillus rhamnosus</i> in an <i>Escherichia coli</i> Model of Piglet Diarrhoea: Intestinal Microbiota and Immune Imbalances. <i>PLoS ONE</i> , 2012, 7, e40666.	1.1	109
2	Characterization of Haemorrhagic Enteritis in Dairy Goats and the Effectiveness of Probiotic and Prebiotic Applications in Alleviating Morbidity and Production Losses. <i>Fungal Genomics & Biology</i> , 2012, 01, .	0.4	2
3	Are Probiotic Effects Dose-Related?. <i>World Review of Nutrition and Dietetics</i> , 2013, , 151-160.	0.1	2
4	Gene test to elucidate the ETEC F4ab/F4ac receptor status in pigs. <i>Veterinary Microbiology</i> , 2013, 162, 293-295.	0.8	16
5	Overview of differences between microbial feed additives and probiotics for food regarding regulation, growth promotion effects and health properties and consequences for extrapolation of farm animal results to humans. <i>Clinical Microbiology and Infection</i> , 2013, 19, 321-330.	2.8	33
6	Application of Lactic Acid Bacteria for Animal Production. , 2014, , 443-491.		3
7	Effect of a multispecies <i>Lactobacillus</i> formulation as a feeding supplement on the performance and immune function of piglets. <i>Livestock Science</i> , 2015, 180, 164-171.	0.6	14
8	Gut Microbiota Dysbiosis in Postweaning Piglets: Understanding the Keys to Health. <i>Trends in Microbiology</i> , 2017, 25, 851-873.	3.5	591
9	Supplementation with <i>Lactobacillus paracasei</i> or <i>Pediococcus pentosaceus</i> does not prevent diarrhoea in neonatal pigs infected with <i>Escherichia coli</i> F18. <i>British Journal of Nutrition</i> , 2017, 118, 109-120.	1.2	6
10	Effects of dietary live yeast supplementation on growth performance, diarrhoea severity, intestinal permeability and immunological parameters of weaned piglets challenged with enterotoxigenic <i>Escherichia coli</i> K88. <i>British Journal of Nutrition</i> , 2017, 118, 949-958.	1.2	60
11	Oral Administration of <i>Lactobacillus rhamnosus</i> GG Ameliorates <i>Salmonella Infantis</i> -Induced Inflammation in a Pig Model via Activation of the IL-22BP/IL-22/STAT3 Pathway. <i>Frontiers in Cellular and Infection Microbiology</i> , 2017, 7, 323.	1.8	49
12	Enterotoxigenic <i>Escherichia coli</i> and probiotics in swine: what the bleep do we know?. <i>Bioscience of Microbiota, Food and Health</i> , 2017, 36, 75-90.	0.8	50
13	Effects of dietary <i>Lactobacillus rhamnosus</i> CF supplementation on growth, meat quality, and microenvironment in specific pathogen-free chickens. <i>Poultry Science</i> , 2018, 97, 118-123.	1.5	22
14	Review: Are we using probiotics correctly in post-weaning piglets?. <i>Animal</i> , 2018, 12, 2489-2498.	1.3	49
15	Probiotics as alternatives to antibiotics in treating post-weaning diarrhoea in pigs: Review paper. <i>South African Journal of Animal Sciences</i> , 2019, 49, 403.	0.2	12
16	Methodology and application of <i>Escherichia coli</i> F4 and F18 encoding infection models in post-weaning pigs. <i>Journal of Animal Science and Biotechnology</i> , 2019, 10, 53.	2.1	71
17	Toward rational selection criteria for selection of probiotics in pigs. <i>Advances in Applied Microbiology</i> , 2019, 107, 83-112.	1.3	13
18	Practical aspects of the use of probiotics in pig production: A review. <i>Livestock Science</i> , 2019, 223, 84-96.	0.6	68

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19	7. Microbiota development in piglets. , 2020, , 179-205.		5
20	Combination of the Probiotics Lactiseibacillus rhamnosus GG and Bifidobacterium animalis subsp. lactis, BB-12 Has Limited Effect on Biomarkers of Immunity and Inflammation in Older People Resident in Care Homes: Results From the Probiotics to Reduce Infections IN CarE home reSidentS Randomized, Controlled Trial. <i>Frontiers in Immunology</i> , 2021, 12, 643321.	2.2	15
21	Screening of probiotic candidates in a simulated piglet small intestine <i>in vitro</i> model. <i>FEMS Microbiology Letters</i> , 2021, 368, .	0.7	5
22	Effects of dietary inactivated probiotics on growth performance and immune responses of weaned pigs. <i>Journal of Animal Science and Technology</i> , 2021, 63, 520-530.	0.8	20
23	N-Acetyl-D-glucosamine improves the intestinal development and nutrient absorption of weaned piglets via regulating the activity of intestinal stem cells. <i>Animal Nutrition</i> , 2022, 8, 10-17.	2.1	7
24	Microencapsulated probiotic Lactiplantibacillus plantarum and/or Pediococcus acidilactici strains ameliorate diarrhoea in piglets challenged with enterotoxigenic Escherichia coli. <i>Scientific Reports</i> , 2022, 12, 7210.	1.6	13
25	Review on Preventive Measures to Reduce Post-Weaning Diarrhoea in Piglets. <i>Animals</i> , 2022, 12, 2585.	1.0	19
26	Maintenance of gut microbiome stability for optimum intestinal health in pigs â€“ a review. <i>Journal of Animal Science and Biotechnology</i> , 2022, 13, .	2.1	6