

Lukasz Grzeskowiak

List of Publications by Year in Descending Order

Source: <https://exaly.com/author-pdf/2792866/lukasz-grzeskowiak-publications-by-year.pdf>

Version: 2024-04-26

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

33
papers

1,134
citations

15
h-index

33
g-index

36
ext. papers

1,354
ext. citations

4.7
avg, IF

4.34
L-index

#	Paper	IF	Citations
33	Porcine and Chicken Intestinal Epithelial Cell Models for Screening Phytogetic Feed Additives-Chances and Limitations in Use as Alternatives to Feeding Trials.. <i>Microorganisms</i> , 2022 , 10,	4.9	1
32	Fiber Composition in Sows Diets Modifies Clostridioides difficile Colonization in Their Offspring.. <i>Current Microbiology</i> , 2022 , 79, 154	2.4	0
31	A Preliminary Survey of the Distribution of Segmented Filamentous Bacteria in the Porcine Gastrointestinal Tract. <i>Current Microbiology</i> , 2021 , 78, 3757-3761	2.4	
30	Porcine Colostrum Protects the IPEC-J2 Cells and Piglet Colon Epithelium against (syn.) Toxin-Induced Effects. <i>Microorganisms</i> , 2020 , 8,	4.9	3
29	Distinct patterns of microbial metabolic fingerprints in sows and their offspring: a pilot study. <i>Archives of Microbiology</i> , 2020 , 202, 511-517	3	4
28	Storage procedures and time influence the detectability of toxin A but not toxin B in porcine fecal specimens. <i>Journal of Veterinary Diagnostic Investigation</i> , 2020 , 32, 222-225	1.5	0
27	Inclusion of IgY in a dog diet has moderate impact on the intestinal microbial fermentation. <i>Journal of Applied Microbiology</i> , 2019 , 127, 996-1003	4.7	2
26	Developing Gut Microbiota Exerts Colonisation Resistance to syn. in Piglets. <i>Microorganisms</i> , 2019 , 7,	4.9	10
25	Impact of early-life events on the susceptibility to Clostridium difficile colonisation and infection in the offspring of the pig. <i>Gut Microbes</i> , 2019 , 10, 251-259	8.8	8
24	Formula Feeding Predisposes Neonatal Piglets to Clostridium difficile Gut Infection. <i>Journal of Infectious Diseases</i> , 2018 , 217, 1442-1452	7	14
23	Porcine and bovine Clostridium difficile ribotype 078 isolates demonstrate similar growth and toxigenic properties. <i>International Microbiology</i> , 2018 , 21, 215-221	3	3
22	Milk kefir: nutritional, microbiological and health benefits. <i>Nutrition Research Reviews</i> , 2017 , 30, 82-96	7	179
21	Lipid-based Nutrient Supplements Do Not Affect Gut Bifidobacterium Microbiota in Malawian Infants: A Randomized Trial. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2017 , 64, 610-615	2.8	6
20	Physical Pre-Treatment Improves Efficient DNA Extraction and qPCR Sensitivity from Clostridium Difficile Spores in Faecal Swine Specimens. <i>Current Microbiology</i> , 2016 , 73, 727-731	2.4	6
19	Kefir reduces insulin resistance and inflammatory cytokine expression in an animal model of metabolic syndrome. <i>Food and Function</i> , 2016 , 7, 3390-401	6.1	33
18	Determination of the extent of Clostridium difficile colonisation and toxin accumulation in sows and neonatal piglets. <i>Anaerobe</i> , 2016 , 40, 5-9	2.8	12
17	Microbiota and probiotics in canine and feline welfare. <i>Anaerobe</i> , 2015 , 34, 14-23	2.8	67

16	Gut Bifidobacterium microbiota in one-month-old Brazilian newborns. <i>Anaerobe</i> , 2015 , 35, 54-8	2.8	19
15	Pathogen exclusion properties of canine probiotics are influenced by the growth media and physical treatments simulating industrial processes. <i>Journal of Applied Microbiology</i> , 2014 , 116, 1308-14	4.7	15
14	Intestinal microbiota and probiotics in celiac disease. <i>Clinical Microbiology Reviews</i> , 2014 , 27, 482-9	34	73
13	Evaluation of the subchronic toxicity of kefir by oral administration in Wistar rats. <i>Nutricion Hospitalaria</i> , 2014 , 29, 1352-9	1	8
12	Faecal levels of Bifidobacterium and Clostridium coccoides but not plasma lipopolysaccharide are inversely related to insulin and HOMA index in women. <i>Clinical Nutrition</i> , 2013 , 32, 1017-22	5.9	48
11	The effect of growth media and physical treatments on the adhesion properties of canine probiotics. <i>Journal of Applied Microbiology</i> , 2013 , 115, 539-45	4.7	6
10	The Role of Microbiota and Probiotics on the Gastrointestinal Health 2013 , 201-213		1
9	Higher level of faecal SCFA in women correlates with metabolic syndrome risk factors. <i>British Journal of Nutrition</i> , 2013 , 109, 914-9	3.6	71
8	Evaluation of aggregation abilities between commensal fish bacteria and pathogens. <i>Aquaculture</i> , 2012 , 356-357, 412-414	4.4	15
7	The impact of perinatal probiotic intervention on gut microbiota: double-blind placebo-controlled trials in Finland and Germany. <i>Anaerobe</i> , 2012 , 18, 7-13	2.8	69
6	Distinct gut microbiota in southeastern African and northern European infants. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2012 , 54, 812-6	2.8	113
5	Influence of mother's intestinal microbiota on gut colonization in the infant. <i>Gut Microbes</i> , 2011 , 2, 227-338	3.8	76
4	Adhesion abilities of commensal fish bacteria by use of mucus model system: Quantitative analysis. <i>Aquaculture</i> , 2011 , 318, 33-36	4.4	18
3	Manufacturing process influences properties of probiotic bacteria. <i>British Journal of Nutrition</i> , 2011 , 105, 887-94	3.6	88
2	In vitro evaluation of Lactobacillus gasseri strains of infant origin on adhesion and aggregation of specific pathogens. <i>Journal of Food Protection</i> , 2011 , 74, 1482-7	2.5	42
1	Probiotic strains and their combination inhibit in vitro adhesion of pathogens to pig intestinal mucosa. <i>Current Microbiology</i> , 2007 , 55, 260-5	2.4	123