

# Ewa ÅwiÄch

## List of Publications by Year in descending order

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Version: 2024-02-01

18  
papers

175  
citations

1163117

8  
h-index

1125743

13  
g-index

18  
all docs

18  
docs citations

18  
times ranked

240  
citing authors

#	ARTICLE	IF	CITATIONS
1	Modulation of Mucin Secretion in the Gut of Young Pigs by Dietary Threonine and Non-Essential Amino Acid Levels. <i>Animals</i> , 2022, 12, 270.	2.3	1
2	The effect of organic and inorganic zinc source, used with lignocellulose or potato fiber, on microbiota composition, fermentation, and activity of enzymes involved in dietary fiber breakdown in the large intestine of pigs. <i>Livestock Science</i> , 2021, 245, 104429.	1.6	6
3	The Effect of a Diet Containing Extruded Faba Bean Seeds on Growth Performance and Selected Microbial Activity Indices in the Large Intestine of Piglets. <i>Animals</i> , 2021, 11, 1703.	2.3	4
4	Difference in Performance of EPI Pigs Fed Either Lipase-Predigested or Creon®-Supplemented Semielemental Diet. <i>BioMed Research International</i> , 2021, 2021, 1-8.	1.9	1
5	Dose-dependent effects of two inulin types differing in chain length on the small intestinal morphology, contractility and proinflammatory cytokine gene expression in piglets. <i>Archives of Animal Nutrition</i> , 2020, 74, 107-120.	1.8	1
6	Goblet cells and mucus layer in the gut of young pigs: Response to dietary contents of threonine and non-essential amino acids. <i>Journal of Animal Physiology and Animal Nutrition</i> , 2019, 103, 894-905.	2.2	10
7	The effect of dietary level of two inulin types differing in chain length on biogenic amine concentration, oxidant-antioxidant balance and DNA repair in the colon of piglets. <i>PLoS ONE</i> , 2018, 13, e0202799.	2.5	4
8	Interactive effects of protein and carbohydrates on production of microbial metabolites in the large intestine of growing pigs. <i>Archives of Animal Nutrition</i> , 2017, 71, 192-209.	1.8	21
9	Alternative prediction methods of protein and energy evaluation of pig feeds. <i>Journal of Animal Science and Biotechnology</i> , 2017, 8, 39.	5.3	16
10	Effect of Replacing Soybean Meal by Raw or Extruded Pea Seeds on Growth Performance and Selected Physiological Parameters of the Ileum and Distal Colon of Pigs. <i>PLoS ONE</i> , 2017, 12, e0169467.	2.5	22
11	Oral uricase eliminates blood uric acid in the hyperuricemic pig model. <i>PLoS ONE</i> , 2017, 12, e0179195.	2.5	26
12	Comparison of the nutritional value of diets containing differentially processed blue sweet lupin seeds or soybean meal for growing pigs. <i>Animal Feed Science and Technology</i> , 2016, 221, 79-86.	2.2	11
13	Nutritional value of yellow-seeded winter rapeseed cakes for growing pigs. <i>Agricultural and Food Science</i> , 2016, 25, .	0.9	4
14	Effects of Autoclaving Soy-Free and Soy-Containing Diets for Laboratory Rats on Protein and Energy Values Determined In Vitro and In Vivo. <i>Journal of the American Association for Laboratory Animal Science</i> , 2015, 54, 507-15.	1.2	1
15	Content and apparent ileal digestibility of protein and amino acids in diets fed to parent stock of farm-raised polar foxes ( <i>Alopex lagopus</i> L.). <i>Turkish Journal of Veterinary and Animal Sciences</i> , 2013, 37, 687-693.	0.5	0
16	The effects of supplementing a low-protein threonine-deficient diet with different sources of non-essential amino acids on nitrogen retention and gut structure in young pigs. <i>Archives of Animal Nutrition</i> , 2010, 64, 22-35.	1.8	8
17	Composition and in vitro digestibility of raw versus cooked white- and colour-flowered peas. <i>Molecular Nutrition and Food Research</i> , 2004, 48, 221-225.	0.0	9
18	Apparent Precaecal Digestibility of Nutrients and Level of Endogenous Nitrogen in Digesta of the Small Intestine of Growing Pigs as Affected by Various Digesta Viscosities. <i>Archiv Fur Tierernahrung</i> , 2002, 56, 93-107.	0.3	30