

CITATION REPORT

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Intestinal gene expression in pigs: effects of reduced feed intake during weaning and potential impact of dietary components

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Nutrition Research Reviews, 2011, 24, 155-75.

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#	Paper	IF	Citations
22	Increased IGF-1 serum levels and discordant protein and mRNA IGF-1 receptor expression in the small intestine of formula-fed piglets. <i>Livestock Science</i> , 2013 , 154, 224-228	1.7	3
21	Effects of age and controlled oral dosing of <i>Enterococcus faecium</i> on epithelial properties in the piglet small intestine. <i>Beneficial Microbes</i> , 2013 , 4, 335-44	4.9	2
20	TRIENNIAL LACTATION SYMPOSIUM: Nutrigenomics in livestock: Systems biology meets nutrition. <i>Journal of Animal Science</i> , 2015 , 93, 5554-74	0.7	23
19	Weaning Markedly Affects Transcriptome Profiles and Peyer's Patch Development in Piglet Ileum. <i>Frontiers in Immunology</i> , 2015 , 6, 630	8.4	13
18	Intestinal morphology adjustments caused by dietary restriction improves the nutritional status during the aging process of rats. <i>Experimental Gerontology</i> , 2015 , 69, 85-93	4.5	7
17	Dietary calcium concentration and cereals differentially affect mineral balance and tight junction proteins expression in jejunum of weaned pigs. <i>British Journal of Nutrition</i> , 2015 , 113, 1019-31	3.6	12
16	Novel marine polysaccharides and maternal nutrition to stimulate gut health and performance in post-weaned pigs. <i>Animal Production Science</i> , 2017 , 57, 2376	1.4	11
15	l-Glutamine Represses the Unfolded Protein Response in the Small Intestine of Weanling Piglets. <i>Journal of Nutrition</i> , 2019 , 149, 1904-1910	4.1	13
14	Differential Effects of Breed and Nursing on Early-Life Colonic Microbiota and Immune Status as Revealed in a Cross-Fostering Piglet Model. <i>Applied and Environmental Microbiology</i> , 2019 , 85,	4.8	11
13	7: Nutrigenomics and its perspective in nutrition. 2019 , 159-185		1
12	Glycine supplementation to breast-fed piglets attenuates post-weaning jejunal epithelial apoptosis: a functional role of CHOP signaling. <i>Amino Acids</i> , 2019 , 51, 463-473	3.5	17
11	Changes in Faecal Microbiota Profiles Associated With Performance and Birthweight of Piglets. <i>Frontiers in Microbiology</i> , 2020 , 11, 917	5.7	11
10	MicroRNA expression profiling during the suckling-to-weaning transition in pigs. <i>Journal of Animal Science and Technology</i> , 2021 , 63, 854-863	1.6	0
9	The Role of Dietary and Microbial Fatty Acids in the Control of Inflammation in Neonatal Piglets. <i>Animals</i> , 2021 , 11,	3.1	
8	<i>Escherichia coli</i> lipopolysaccharide affects intestinal mucin secretion in weaned pigs. <i>Revista Colombiana De Ciencias Pecuarias</i> , 2015 , 28,	0.6	4
7	Porcine Gut Microbiota and Host Interactions During the Transition from the Suckling to Postweaning Phase. <i>The Microbiomes of Humans, Animals, Plants, and the Environment</i> , 2022 , 147-178		0
6	Data_Sheet_1.DOCX. 2020 ,		

5 Data_Sheet_2.docx. **2020**,

4 Table_1.docx. **2020**,

3 Table_2.docx. **2020**,

2 Nutritional value of domesticated duckweed variety DW2602 and its feeding effects on the growth performance and digestive activities of tilapia fingerlings. **2022**, 1, 1-9 ○

1 Creep Feeding and Weaning Influence the Postnatal Evolution of the Plasma Metabolome in Neonatal Piglets. **2023**, 13, 214 ○