

# Jarosław Woliński

## List of Publications by Year in descending order

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Version: 2024-02-01

50  
papers

668  
citations

687363

13  
h-index

610901

24  
g-index

52  
all docs

52  
docs citations

52  
times ranked

845  
citing authors

#	ARTICLE	IF	CITATIONS
1	Pre-digestion of the lipids in infant formula affects gut maturation of the preterm pig. PLoS ONE, 2022, 17, e0265144.	2.5	1
2	The Impact of Sleep-Disordered Breathing on Ghrelin, Obestatin, and Leptin Profiles in Patients with Obesity or Overweight. Journal of Clinical Medicine, 2022, 11, 2032.	2.4	6
3	The Anatomical Conditions of the Alveolar Process of the Anterior Maxilla in Terms of Immediate Implantation—Radiological Retrospective Case Series Study. Journal of Clinical Medicine, 2021, 10, 1688.	2.4	3
4	Maternal High-Fat Diet Exposure During Gestation and Lactation Affects Intestinal Development in Suckling Rats. Frontiers in Physiology, 2021, 12, 693150.	2.8	2
5	Difference in Performance of EPI Pigs Fed Either Lipase-Predigested or Creon®-Supplemented Semielemental Diet. BioMed Research International, 2021, 2021, 1-8.	1.9	1
6	The Effects of Smoking Cigarettes on Immediate Dental Implant Stability—A Prospective Case Series Study. Applied Sciences (Switzerland), 2021, 11, 27.	2.5	6
7	Associations of Obstructive Sleep Apnea, Obestatin, Leptin, and Ghrelin with Gastroesophageal Reflux. Journal of Clinical Medicine, 2021, 10, 5195.	2.4	8
8	Maternal Immunoglobulins in Infants—Are They More Than Just a Form of Passive Immunity?. Frontiers in Immunology, 2020, 11, 855.	4.8	6
9	Influence of obestatin on the histological development of the small intestine in piglets during the first week of postnatal life. Animal, 2020, 14, 2129-2137.	3.3	1
10	The effects of intra-stomach obestatin administration on intestinal contractility in neonatal piglets fed milk formula. PLoS ONE, 2020, 15, e0230190.	2.5	2
11	Absorption of Polyunsaturated Fatty Acid (PUFA) Is Related to IgG Blood Levels of Neonatal Pigs during the First 48 Hours Postpartum. Journal of Immunology Research, 2020, 2020, 1-8.	2.2	5
12	New Surgical Technique Using Xenograft as a Microinvasive Method to Avoid Extensive Bone Reconstruction in Patients With Compromised General Health: Promising Surgical Methodology and First Clinical Results. Transplantation Proceedings, 2020, 52, 2244-2247.	0.6	6
13	Preliminary Clinical Data and the Comparison of the Safety and Efficacy of Autogenous Bone Grafts Versus Xenograft Implantations in Vertical Bone Deficiencies Before Dental Implant Installation. Transplantation Proceedings, 2020, 52, 2248-2251.	0.6	16
14	Gut response to pasteurized donor human milk in a porcine model of the premature infant. Journal of Biological Regulators and Homeostatic Agents, 2020, 34, 2003-2015.	0.7	2
15	Skim milk powder with high content of Maillard reaction products affect weight gain, organ development and intestinal inflammation in early life in rats. Food and Chemical Toxicology, 2019, 125, 78-84.	3.6	19
16	Small intestinal development in suckling rats after enteral obestatin administration. PLoS ONE, 2018, 13, e0205994.	2.5	2
17	Glucose homeostasis dependency on acini—“islet”—acinar (AIA) axis communication: a new possible pathophysiological hypothesis regarding diabetes mellitus. Nutrition and Diabetes, 2018, 8, 55.	3.2	20
18	The inverse relationship between blood amylase and insulin levels in pigs during development, bariatric surgery, and intravenous infusion of amylase. PLoS ONE, 2018, 13, e0198672.	2.5	14

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19	The influence of enteral obestatin administration to suckling rats on intestinal contractility. <i>General and Comparative Endocrinology</i> , 2017, 248, 69-78.	1.8	3
20	Enhanced absorption of long-chain polyunsaturated fatty acids following consumption of functional milk formula, pre-digested with immobilized lipase <i>ex vivo</i> , in an exocrine pancreatic insufficient (EPI) pig model. <i>Journal of Functional Foods</i> , 2017, 34, 422-430.	3.4	3
21	Experiments suggesting extra-digestive effects of enteral pancreatic amylase and its peptides on glucose homeostasis in a pig model. <i>Scientific Reports</i> , 2017, 7, 8628.	3.3	14
22	Maternal High-Fat Diet During Pregnancy and Lactation has Opposite Effects on Gonadal Expression of Leptin and Leptin Receptor in Rat Dams and Their Offspring. <i>Hormone and Metabolic Research</i> , 2017, 49, 707-715.	1.5	3
23	Immediate Palatal Molar Implants: A Simple, Safe, Minimally Invasive Technique. <i>International Journal of Periodontics and Restorative Dentistry</i> , 2017, 37, e297-e301.	1.0	12
24	Oral uricase eliminates blood uric acid in the hyperuricemic pig model. <i>PLoS ONE</i> , 2017, 12, e0179195.	2.5	26
25	Importance of neonatal immunoglobulin transfer for hippocampal development and behaviour in the newborn pig. <i>PLoS ONE</i> , 2017, 12, e0180002.	2.5	8
26	Maternal High-Fat Diet during Pregnancy and Lactation Influences Obestatin and Ghrelin Concentrations in Milk and Plasma of Wistar Rat Dams and Their Offspring. <i>International Journal of Endocrinology</i> , 2016, 2016, 1-9.	1.5	15
27	Small intestine motility development in newborn mammals. <i>Medycyna Wieku Rozwojowego</i> , 2016, 20, 53-60.	0.2	0
28	The biological role of $\alpha$ -ketoglutaric acid in physiological processes and its therapeutic potential. <i>Medycyna Wieku Rozwojowego</i> , 2016, 20, 61-7.	0.2	2
29	Antral and Duodenal Myoelectric Activity Changes Around the Day, Effect of Obestatin and Ghrelin in Conscious Suckling Piglets. <i>FASEB Journal</i> , 2015, 29, 1002.9.	0.5	0
30	Enteral Obestatin influences on Intestinal Contractility in Neonatal Wistar Rats – <i>in vitro</i> Studies. <i>FASEB Journal</i> , 2015, 29, 1002.11.	0.5	0
31	Enteral Obestatin and Ghrelin Influences on Intestinal Contractility in Piglets – <i>in vitro</i> Studies. <i>FASEB Journal</i> , 2015, 29, 1002.12.	0.5	0
32	Enteral leptin administration affects intestinal autophagy in suckling piglets. <i>Domestic Animal Endocrinology</i> , 2014, 46, 12-19.	1.6	10
33	Leptin and ghrelin levels in colostrum, milk and blood plasma of sows and pig neonates during the first week of lactation. <i>Animal Science Journal</i> , 2014, 85, 143-149.	1.4	10
34	Age-dependent effect of obestatin on intestinal contractility in Wistar rats. <i>General and Comparative Endocrinology</i> , 2014, 208, 109-115.	1.8	9
35	Impact of colostrum and plasma immunoglobulin intake on hippocampus structure during early postnatal development in pigs. <i>International Journal of Developmental Neuroscience</i> , 2014, 35, 64-71.	1.6	13
36	The effects of enteral ghrelin administration on the remodeling of the small intestinal mucosa in neonatal piglets. <i>Regulatory Peptides</i> , 2012, 174, 38-45.	1.9	25

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37	Crypt fission contributes to postnatal epithelial growth of the small intestine in pigs. <i>Livestock Science</i> , 2010, 133, 34-37.	1.6	7
38	Benefits and Risks of Iron Supplementation in Anemic Neonatal Pigs. <i>American Journal of Pathology</i> , 2010, 177, 1233-1243.	3.8	74
39	Sodium-butyrate as a growth promoter in milk replacer formula for young calves. <i>Journal of Dairy Science</i> , 2009, 92, 1038-1049.	3.4	130
40	Haemolytic anaemia and alterations in hepatic iron metabolism in aged mice lacking Cu,Zn-superoxide dismutase. <i>Biochemical Journal</i> , 2009, 420, 383-390.	3.7	26
41	Advances in the ultrastructural study of the implantâ€‘bone interface by backscattered electron imaging. <i>Micron</i> , 2008, 39, 1363-1370.	2.2	26
42	Hepatic iron content corresponds with the susceptibility of lymphocytes to oxidative stress in neonatal pigs. <i>Mutation Research - Genetic Toxicology and Environmental Mutagenesis</i> , 2008, 657, 146-149.	1.7	12
43	Intestinal metabolism of weaned piglets fed a typical United States or European diet with or without supplementation of tributyrin and lactitol. <i>Journal of Animal Science</i> , 2008, 86, 2952-2961.	0.5	18
44	Exocrine pancreatic secretion in pigs fed sow's milk and milk replacer, and its relationship to growth performance <sup>1</sup> . <i>Journal of Animal Science</i> , 2007, 85, 404-412.	0.5	10
45	Rouxâ€™ or â€‘uncutâ€™ Roux procedure? Relation of intestinal migrating motor complex recovery to the preservation of the network of interstitial cells of Cajal in pigs. <i>Experimental Physiology</i> , 2007, 92, 399-408.	2.0	14
46	Gut myoelectrical activity induces heat shock response in <i>Escherichia coli</i> and Caco-2 cells. <i>Experimental Physiology</i> , 2006, 91, 867-875.	2.0	9
47	Effect of <i>Escherichia coli</i> Heat-labile Enterotoxin on the Myoelectric Activity of the Duodenum in Weaned Pigs. <i>Transboundary and Emerging Diseases</i> , 2004, 51, 106-112.	0.6	3
48	The role of luminal gastrin in the regulation of pancreatic juice secretion in preruminant calves. <i>Regulatory Peptides</i> , 2004, 119, 169-176.	1.9	2
49	Exogenous leptin controls the development of the small intestine in neonatal piglets. <i>Journal of Endocrinology</i> , 2003, 177, 215-222.	2.6	63
50	Uricemia in juvenile pigs model: effect of nephrectomy and potassium oxonate. <i>Journal of Animal and Feed Sciences</i> , 0, , .	1.1	0