

# MaÅ,gorzata Pomorska-MÃ³l

## List of Publications by Year in descending order

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Version: 2024-02-01

80  
papers

1,089  
citations

430442

18  
h-index

525886

27  
g-index

82  
all docs

82  
docs citations

82  
times ranked

1181  
citing authors

#	ARTICLE	IF	CITATIONS
1	Acute-phase protein concentrations in serum of clinically healthy and diseased European bison (Bison) Tj ETQq1 1 0,784314 rgBT /Ov	0,7	14
2	Selected Livestock-Associated Zoonoses as a Growing Challenge for Public Health. Infectious Disease Reports, 2022, 14, 63-81.	1.5	13
3	Novel Porcine Circoviruses in View of Lessons Learned from Porcine Circovirus Type 2-Epidemiology and Threat to Pigs and Other Species. Viruses, 2022, 14, 261.	1.5	17
4	First detection of Hedgehog coronavirus 1 in Poland. Scientific Reports, 2022, 12, 2386.	1.6	8
5	Canine cystic endometrial hyperplasia and pyometra may downregulate neuropeptide phoenixin and GPR173 receptor expression. Animal Reproduction Science, 2022, 238, 106931.	0.5	5
6	Viral co-infections of the porcine respiratory tract: Insight into the local cytokine response. Medycyna Weterynaryjna, 2022, 78, 6641-2022.	0.0	1
7	Effect of serial <i>in vivo</i> passages on the adaptation of H1N1 avian influenza virus to pigs. Journal of Veterinary Research (Poland), 2022, 66, 9-19.	0.3	0
8	Acute phase proteins in wildlife and their domesticated relatives. Medycyna Weterynaryjna, 2022, 78, 6662-2022.	0.0	0
9	Serum concentrations of immunoglobulins and cortisol around parturition in clinically healthy sows and sows with postpartum dysgalactia syndrome (PDS). Journal of Veterinary Research (Poland), 2022, 66, 245-250.	0.3	0
10	Porcine Coronaviruses: Overview of the State of the Art. Virologica Sinica, 2021, 36, 833-851.	1.2	77
11	African Swine Fever Virus as a Difficult Opponent in the Fight for a Vaccine – Current Data. Viruses, 2021, 13, 1212.	1.5	21
12	Distribution of Trichinella spiralis, Trichinella britovi, and Trichinella pseudospiralis in the Diaphragms and T. spiralis and T. britovi in the Tongues of Experimentally Infected Pigs. Frontiers in Veterinary Science, 2021, 8, 696284.	0.9	1
13	Hedgehogs as a Potential Source of Zoonotic Pathogens – A Review and an Update of Knowledge. Animals, 2021, 11, 1754.	1.0	20
14	Effects of silybin supplementation on nutrient digestibility, hematological parameters, liver function indices, and liver-specific mi-RNA concentration in dogs. BMC Veterinary Research, 2021, 17, 228.	0.7	6
15	Review: SARS-CoV-2 infection in farmed minks – an overview of current knowledge on occurrence, disease and epidemiology. Animal, 2021, 15, 100272.	1.3	30
16	The IGF-1 Signaling Pathway in Viral Infections. Viruses, 2021, 13, 1488.	1.5	30
17	Potential Novel Biomarkers for Mastitis Diagnosis in Sheep. Animals, 2021, 11, 2783.	1.0	6
18	Computed tomography findings in a cohort of 169 dogs with elbow dysplasia - a retrospective study. BMC Veterinary Research, 2021, 17, 296.	0.7	3

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19	Respiratory viral infections drive different lung cytokine profiles in pigs. <i>BMC Veterinary Research</i> , 2021, 17, 5.	0.7	10
20	A cross-sectional retrospective study of SARS-CoV-2 seroprevalence in domestic cats, dogs and rabbits in Poland. <i>BMC Veterinary Research</i> , 2021, 17, 322.	0.7	22
21	Effects of the microencapsulated feed additive of lactic acid bacteria on production parameters and post-vaccinal immune response in pigs. <i>Polish Journal of Veterinary Sciences</i> , 2021, 24, 335-343.	0.2	0
22	Dynamics of pro- and anti-inflammatory cytokine changes in serum and assessment of their diagnostic utility during lactation impairment in pigs. <i>Research in Veterinary Science</i> , 2020, 128, 9-15.	0.9	7
23	Noninvasive strategies for surveillance of swine viral diseases: a review. <i>Journal of Veterinary Diagnostic Investigation</i> , 2020, 32, 503-512.	0.5	14
24	Acute phase protein pattern and antibody response in pigs experimentally infected with a moderate dose of <i>Trichinella spiralis</i> , <i>T. britovi</i> , and <i>T. pseudospiralis</i> . <i>Veterinary Parasitology</i> , 2020, 288, 109277.	0.7	4
25	Crossed renal ectopia with fusion in a pelvic inlet area, atypical portal vein and coccygeal deformation in a young female cat. <i>BMC Veterinary Research</i> , 2020, 16, 314.	0.7	1
26	The First Report of Immunoglobulin G, M, and A Concentrations in Serum of European Bison and Their Changes with Age. <i>Journal of Immunology Research</i> , 2020, 2020, 1-7.	0.9	1
27	Kinetics of single and dual simultaneous infection of pigs with swine influenza A virus and porcine reproductive and respiratory syndrome virus. <i>Journal of Veterinary Internal Medicine</i> , 2020, 34, 1903-1913.	0.6	6
28	Potential use of hematological and acute phase protein parameters in the diagnosis of acute Schmallenberg virus infection in experimentally infected calves. <i>Comparative Immunology, Microbiology and Infectious Diseases</i> , 2019, 64, 146-152.	0.7	5
29	Tulathromycin enhances humoral but not cellular immune response in pigs vaccinated against swine influenza. <i>Journal of Veterinary Pharmacology and Therapeutics</i> , 2019, 42, 318-323.	0.6	3
30	Proinflammatory cytokine changes in bronchoalveolar lavage fluid cells isolated from pigs infected solely with porcine reproductive and respiratory syndrome virus or co-infected with swine influenza virus. <i>Journal of Veterinary Research (Poland)</i> , 2019, 63, 489-495.	0.3	9
31	Selected serum acute-phase proteins in peripartum sows and evaluation of their diagnostic usefulness. <i>Animal Reproduction Science</i> , 2018, 191, 44-55.	0.5	9
32	Efficacy of the Porcine circovirus 2 (PCV2) vaccination under field conditions. <i>Veterinaria Italiana</i> , 2018, 54, 219-224.	0.5	6
33	Four years of African swine fever in Poland. New insights into epidemiology and prognosis of future disease spread. <i>Polish Journal of Veterinary Sciences</i> , 2018, 21, 835-841.	0.2	23
34	Effects of newly developed synbiotic and commercial probiotic products on the haematological indices, serum cytokines, acute phase proteins concentration, and serum immunoglobulins amount in sows and growing pigs – a pilot study. <i>Journal of Veterinary Research (Poland)</i> , 2018, 62, 317-328.	0.3	7
35	Enrofloxacin in therapeutic doses alters cytokine production by porcine PBMCs induced by lipopolysaccharide. <i>Drug and Chemical Toxicology</i> , 2017, 40, 295-299.	1.2	2
36	Polymerase cross-linking spiral reaction (PCLSR) for detection of African swine fever virus (ASFV) in pigs and wild boars. <i>Scientific Reports</i> , 2017, 7, 42903.	1.6	42

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37	Kinetics of single and dual infection of pigs with swine influenza virus and <i>Actinobacillus pleuropneumoniae</i> . <i>Veterinary Microbiology</i> , 2017, 201, 113-120.	0.8	39
38	Serological survey of the influenza A virus in Polish farrow-to-finish pig herds in 2011–2015. <i>Journal of Veterinary Research (Poland)</i> , 2017, 61, 157-161.	0.3	2
39	Pig lung immune cytokine response to the swine influenza virus and the <i>Actinobacillus pleuropneumoniae</i> infection. <i>Journal of Veterinary Research (Poland)</i> , 2017, 61, 259-265.	0.3	7
40	Reassortment process after co-infection of pigs with avian H1N1 and swine H3N2 influenza viruses. <i>BMC Veterinary Research</i> , 2017, 13, 215.	0.7	11
41	Coinfection modulates inflammatory responses, clinical outcome and pathogen load of H1N1 swine influenza virus and <i>Haemophilus parasuis</i> infections in pigs. <i>BMC Veterinary Research</i> , 2017, 13, 376.	0.7	23
42	Effects of amoxicillin, ceftiofur, doxycycline, tiamulin and tulathromycin on pig humoral immune responses induced by erysipelas vaccination. <i>Veterinary Record</i> , 2016, 178, 559-559.	0.2	11
43	Prevalence and factors associated with the occurrence of bacterial enteropathogens in suckling piglets in farrow-to-finish herds. <i>Veterinary Record</i> , 2016, 179, 598-598.	0.2	12
44	Enrofloxacin decreases IL-6 and TNF- $\alpha$ production by lipopolysaccharide-stimulated porcine peripheral blood mononuclear cells. <i>Journal of Veterinary Research (Poland)</i> , 2016, 60, 189-193.	0.3	7
45	Changes in circulating lymphocyte subpopulations in pigs receiving therapeutic doses of ceftiofur and tulathromycin. <i>Journal of Veterinary Research (Poland)</i> , 2016, 60, 481-487.	0.3	1
46	Real-time quantitative PCR for detection and identification of <i>Actinobacillus pleuropneumoniae</i> serotype 2. <i>Journal of Veterinary Research (Poland)</i> , 2016, 60, 253-256.	0.3	2
47	Current status of African swine fever virus in a population of wild boar in eastern Poland (2014-2015). <i>Archives of Virology</i> , 2016, 161, 189-195.	0.9	67
48	Infectious agents involved in reproduction failure in swine. <i>Medycyna Weterynaryjna</i> , 2016, 72, 345-351.	0.0	0
49	Ceftiofur hydrochloride affects the humoral and cellular immune response in pigs after vaccination against swine influenza and pseudorabies. <i>BMC Veterinary Research</i> , 2015, 11, 268.	0.7	14
50	Correlation Between Serum Acute Phase Proteins, Lung Pathology, and Disease Severity in Pigs Experimentally Co-Infected with H3N2 Swine Influenza Virus and <i>Bordetella Bronchiseptica</i> . <i>Bulletin of the Veterinary Institute in Pulawy = Biuletyn Instytutu Weterynarii W Pulawach</i> , 2015, 59, 1-7.	0.4	3
51	Prevalence and risk factors for <i>Lawsonia intracellularis</i> , <i>Brachyspira hyodysenteriae</i> and <i>Salmonella</i> spp. in finishing pigs in Polish farrow-to-finish swine herds. <i>Polish Journal of Veterinary Sciences</i> , 2015, 18, 825-831.	0.2	20
52	Immune response in pigs treated with therapeutic doses of enrofloxacin at the time of vaccination against Aujeszky's disease. <i>Research in Veterinary Science</i> , 2015, 100, 68-74.	0.9	12
53	Profile of the porcine acute-phase proteins response following experimental co-infection with H3N2 swine influenza virus and <i>Pasteurella multocida</i> . <i>Biomarkers</i> , 2015, 20, 189-195.	0.9	4
54	Pregnancy outcome and clinical status of gilts following experimental infection by H1N2, H3N2 and H1N1pdm09 influenza A viruses during the last month of gestation. <i>Archives of Virology</i> , 2015, 160, 2415-2425.	0.9	13

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55	Effect of therapeutic doses of enrofloxacin on circulating lymphocyte subpopulations in pigs. Bulletin of the Veterinary Institute in Pulawy = Biuletyn Instytutu Weterynarii W Pulawach, 2015, 59, 287-293.	0.4	4
56	Analysis of the acute phase protein response in pigs to clinical and subclinical infection with H3N2 swine influenza virus. Influenza and Other Respiratory Viruses, 2014, 8, 228-234.	1.5	15
57	The effect of doxycycline treatment on the postvaccinal immune response in pigs. Toxicology and Applied Pharmacology, 2014, 278, 31-38.	1.3	11
58	Cytokine and chemokine mRNA expression profiles in BALF cells isolated from pigs single infected or co-infected with swine influenza virus and Bordetella bronchiseptica. Veterinary Microbiology, 2014, 170, 206-212.	0.8	13
59	Local and systemic immune response in pigs during subclinical and clinical swine influenza infection. Research in Veterinary Science, 2014, 97, 412-421.	0.9	17
60	The influence of experimental infection of gilts with swine H1N2 influenza A virus during the second month of gestation on the course of pregnancy, reproduction parameters and clinical status. BMC Veterinary Research, 2014, 10, 123.	0.7	11
61	Immune and inflammatory response in pigs during acute influenza caused by H1N1 swine influenza virus. Archives of Virology, 2014, 159, 2605-2614.	0.9	33
62	C-reactive protein, haptoglobin, serum amyloid A and pig major acute phase protein response in pigs simultaneously infected with H1N1 swine influenza virus and Pasteurella multocida. BMC Veterinary Research, 2013, 9, 14.	0.7	38
63	Effects of dietary phytogetic product on the performance and immune response of pigs. Bulletin of the Veterinary Institute in Pulawy = Biuletyn Instytutu Weterynarii W Pulawach, 2013, 57, 381-386.	0.4	0
64	Effect of various husbandry conditions on the production parameters of swine herds in Poland. Polish Journal of Veterinary Sciences, 2013, 16, 707-713.	0.2	4
65	Effects of antibiotics on acquired immunity in vivo – current state of knowledge. Polish Journal of Veterinary Sciences, 2012, 15, 583-588.	0.2	13
66	Influence of long-term vaccination of a breeding herd of pigs against PCV2 on reproductive parameters. Polish Journal of Veterinary Sciences, 2012, 15, 37-42.	0.2	14
67	Immune and acute phase response in pigs experimentally infected with H1N2 swine influenza virus. FEMS Immunology and Medical Microbiology, 2012, 66, 334-342.	2.7	22
68	Acute phase protein response during subclinical infection of pigs with H1N1 swine influenza virus. Veterinary Microbiology, 2012, 159, 499-503.	0.8	26
69	Effect of age and maternally-derived antibody status on humoral and cellular immune responses to vaccination of pigs against Erysipelothrix rhusiopathiae. Veterinary Journal, 2012, 194, 128-130.	0.6	19
70	Experimental immunology Acute phase protein response in pigs experimentally co-infected with swine influenza virus and Bordetella bronchiseptica. Central-European Journal of Immunology, 2012, 3, 221-226.	0.4	3
71	Development of Early Humoral and Cell-Mediated Immunity in Piglets with Experimentally Induced Subclinical Swine Influenza. Bulletin of the Veterinary Institute in Pulawy = Biuletyn Instytutu Weterynarii W Pulawach, 2012, 56, 133-137.	0.4	7
72	Major Acute Phase Proteins in Pig Serum from Birth to Slaughter. Bulletin of the Veterinary Institute in Pulawy = Biuletyn Instytutu Weterynarii W Pulawach, 2012, 56, 553-557.	0.4	21

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73	The influence of age and maternal antibodies on the postvaccinal response against swine influenza viruses in pigs. <i>Veterinary Immunology and Immunopathology</i> , 2011, 142, 81-86.	0.5	47
74	Ear necrosis reduction in pigs after vaccination against PCV2. <i>Research in Veterinary Science</i> , 2011, 91, 125-128.	0.9	25
75	Kinetics of the response of four positive acute phase proteins in pigs experimentally infected with toxigenic <i>Pasteurella multocida</i> . <i>Veterinary Microbiology</i> , 2011, 152, 429-435.	0.8	15
76	Effect of maternal antibodies and pig age on the antibody response after vaccination against Glassers disease. <i>Veterinary Research Communications</i> , 2011, 35, 337-343.	0.6	22
77	Evaluation of humoral and antigen-specific T-cell responses after vaccination of pigs against pseudorabies in the presence of maternal antibodies. <i>Veterinary Microbiology</i> , 2010, 144, 450-454.	0.8	17
78	Interferon- $\beta$ secretion and proliferative responses of peripheral blood mononuclear cells after vaccination of pigs against Aujeszky's disease in the presence of maternal immunity. <i>FEMS Immunology and Medical Microbiology</i> , 2010, 58, 405-411.	2.7	17
79	Determination of Tiamulin in Chickens' Plasma by HPLC with UV-VIS Detection. <i>Journal of Liquid Chromatography and Related Technologies</i> , 2009, 32, 1023-1031.	0.5	8
80	Development of HPLC with UV-VIS Detection for the Determination of the Level of Oxytetracycline in the Biological Matrix. <i>Journal of Liquid Chromatography and Related Technologies</i> , 2006, 29, 2721-2731.	0.5	8