

Lucjan Witkowski

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7693087/publications.pdf>

Version: 2024-02-01

73
papers

749
citations

623188

14
h-index

642321

23
g-index

78
all docs

78
docs citations

78
times ranked

852
citing authors

#	ARTICLE	IF	CITATIONS
1	The Prevalence of Histopathological Features of Pneumonia in Goats with Symptomatic Caprine Arthritis-Encephalitis. <i>Pathogens</i> , 2022, 11, 629.	1.2	3
2	Variations in haematological and biochemical parameters in healthy ponies. <i>BMC Veterinary Research</i> , 2021, 17, 38.	0.7	2
3	Globetrotting strangles: the unbridled national and international transmission of <i>Streptococcus equi</i> between horses. <i>Microbial Genomics</i> , 2021, 7, .	1.0	9
4	The first visually-guided bronchoscopy in European bison (<i>Bison bonasus</i>) – An additional tool in the diagnosis of bovine tuberculosis?. <i>Veterinary and Animal Science</i> , 2021, 12, 100174.	0.6	3
5	Diagnostic accuracy of three commercial immunoenzymatic assays for small ruminant lentivirus infection in goats performed on individual milk samples. <i>Preventive Veterinary Medicine</i> , 2021, 191, 105347.	0.7	5
6	Serological Survey of <i>Leptospira</i> Infection in Arabian Horses in Poland. <i>Pathogens</i> , 2021, 10, 688.	1.2	3
7	<i>Rhodococcus equi</i> Occurrence in Goats and Clinical Case Report. <i>Pathogens</i> , 2021, 10, 1141.	1.2	10
8	A descriptive spatiotemporal analysis of rabies in domestic carnivores and wildlife in Ukraine in 2012-2018. <i>Medycyna Weterynaryjna</i> , 2021, 77, 6589-2021.	0.0	0
9	Antibodies to parainfluenza virus type 3 in goat population in Poland. <i>Polish Journal of Veterinary Sciences</i> , 2021, 24, 235-241.	0.2	1
10	Current Trends in Understanding and Managing Equine <i>Rhodococcosis</i> . <i>Animals</i> , 2020, 10, 1910.	1.0	10
11	Microbiological assessment of sheep lymph nodes with lymphadenitis found during post-mortem examination of slaughtered sheep: implications for veterinary-sanitary meat control. <i>Acta Veterinaria Scandinavica</i> , 2020, 62, 48.	0.5	5
12	Profile of serum lipid metabolites of one-week-old goat kids depending on the type of rearing. <i>BMC Veterinary Research</i> , 2020, 16, 346.	0.7	6
13	Biopsy and Tracheobronchial Aspirates as Additional Tools for the Diagnosis of Bovine Tuberculosis in Living European Bison (<i>Bison bonasus</i>). <i>Animals</i> , 2020, 10, 2017.	1.0	12
14	The effect of the subclinical small ruminant lentivirus infection of female goats on the growth of kids. <i>PLoS ONE</i> , 2020, 15, e0230617.	1.1	1
15	Herd-level seroprevalence of pestivirus infection in goat population in Poland. <i>Polish Journal of Veterinary Sciences</i> , 2020, 23, 229-233.	0.2	1
16	Treatment and prevention of <i>Rhodococcus equi</i> in foals. <i>Veterinary Record</i> , 2019, 185, 16-18.	0.2	2
17	Effect of Immediately-After-Birth Weaning on the Development of Goat Kids Born to Small Ruminant Lentivirus-Positive Dams. <i>Animals</i> , 2019, 9, 822.	1.0	3
18	Metabolomic profile of young male goats seropositive to small ruminant lentivirus – A longitudinal study. <i>Small Ruminant Research</i> , 2019, 174, 135-140.	0.6	1

#	ARTICLE	IF	CITATIONS
19	Impact of the subclinical small ruminant lentivirus infection of female goats on the litter size and the birth body weight of kids. <i>Preventive Veterinary Medicine</i> , 2019, 165, 71-75.	0.7	5
20	Pertactin-deficient <i>Bordetella pertussis</i> isolates in Poland—a country with whole-cell pertussis primary vaccination. <i>Microbes and Infection</i> , 2019, 21, 170-175.	1.0	20
21	Metabolomic profile of adult Saanen goats infected with small ruminant lentivirus. <i>Small Ruminant Research</i> , 2019, 170, 12-18.	0.6	6
22	Malignant thymoma — the most common neoplasm in goats. <i>Polish Journal of Veterinary Sciences</i> , 2019, 22, 475-480.	0.2	2
23	Change of heart dimensions and function during pregnancy in goats. <i>Research in Veterinary Science</i> , 2018, 118, 351-356.	0.9	2
24	Use of two commercial caprine arthritis-encephalitis immunoenzymatic assays for screening of arthritic goats. <i>Journal of Veterinary Diagnostic Investigation</i> , 2018, 30, 36-41.	0.5	12
25	Relationship between the dissemination of small ruminant lentivirus infection in goat herds and opinion of farmers on the occurrence of arthritis. <i>PLoS ONE</i> , 2018, 13, e0204134.	1.1	5
26	Decline of maternal antibodies to small ruminant lentivirus in goat kids. <i>Animal Science Journal</i> , 2018, 89, 1364-1370.	0.6	9
27	Fall in antibody titer to small ruminant lentivirus in the periparturient period in goats. <i>Small Ruminant Research</i> , 2017, 147, 37-40.	0.6	8
28	Influence of true within-herd prevalence of small ruminant lentivirus infection in goats on agreement between serological immunoenzymatic tests. <i>Preventive Veterinary Medicine</i> , 2017, 144, 75-80.	0.7	9
29	Haptoglobin and serum amyloid A in goats with clinical form of caprine arthritis-encephalitis. <i>Small Ruminant Research</i> , 2017, 156, 73-77.	0.6	7
30	Acute-phase proteins in pregnant goats: a longitudinal study. <i>Journal of Veterinary Diagnostic Investigation</i> , 2017, 29, 814-819.	0.5	8
31	Evidence of low prevalence of mycobacterial lymphadenitis in wild boars (<i>Sus scrofa</i>) in Poland. <i>Acta Veterinaria Scandinavica</i> , 2017, 59, 9.	0.5	6
32	Agreement between commercial assays for haptoglobin and serum amyloid A in goats. <i>Acta Veterinaria Scandinavica</i> , 2017, 59, 65.	0.5	2
33	The prevalence of ocular diseases in polish Arabian horses. <i>BMC Veterinary Research</i> , 2017, 13, 319.	0.7	9
34	Reference intervals of echocardiographic measurements in healthy adult dairy goats. <i>PLoS ONE</i> , 2017, 12, e0183293.	1.1	7
35	Ante-mortem and post-mortem tuberculosis diagnostics in three European Bison from the enclosure in Bukowiec in the Bieszczady National Park in Poland. <i>Medycyna Weterynaryjna</i> , 2017, 73, 642-646.	0.0	8
36	P6037 Effects of CAEV infection on expression of acute phase protein genes in goat milk somatic cells. <i>Journal of Animal Science</i> , 2016, 94, 167-167.	0.2	0

#	ARTICLE	IF	CITATIONS
37	Molecular epidemiology of <i>Rhodococcus equi</i> in slaughtered swine, cattle and horses in Poland. <i>BMC Microbiology</i> , 2016, 16, 98.	1.3	23
38	Use of Serial Quantitative PCR of the <i>vapA</i> Gene of <i>Rhodococcus equi</i> in Feces for Early Detection of <i>R. equi</i> Pneumonia in Foals. <i>Journal of Veterinary Internal Medicine</i> , 2016, 30, 664-670.	0.6	15
39	Development and evaluation of the internal-controlled real-time PCR assay for <i>Rhodococcus equi</i> detection in various clinical specimens. <i>Journal of Veterinary Medical Science</i> , 2016, 78, 543-549.	0.3	2
40	Molecular characterization of <i>Rhodococcus equi</i> isolates from horses in Poland: pVapA characteristics and plasmid new variant, 85-kb type V. <i>BMC Veterinary Research</i> , 2016, 13, 35.	0.7	8
41	Herd-level seroprevalence of <i>Neospora caninum</i> infection in dairy cattle in central and northeastern Poland. <i>Acta Parasitologica</i> , 2016, 61, 63-5.	0.4	5
42	Racing Induces Changes in the Blood Concentration of Serum Amyloid A in Thoroughbred Racehorses. <i>Journal of Equine Veterinary Science</i> , 2016, 36, 15-18.	0.4	14
43	Multiple etiologies of equine recurrent uveitis – A natural model for human autoimmune uveitis: A brief review. <i>Comparative Immunology, Microbiology and Infectious Diseases</i> , 2016, 44, 14-20.	0.7	30
44	Characterization of a new influenza virus type D. <i>Medycyna Weterynaryjna</i> , 2016, 72, 531-535.	0.0	1
45	Prevalence of infections with a new type of influenza virus – influenza D virus in humans and animals. <i>Medycyna Weterynaryjna</i> , 2016, 72, 659-665.	0.0	0
46	Seroprevalence of <i>Toxoplasma gondii</i> in wild boars, red deer and roe deer in Poland. <i>Parasite</i> , 2015, 22, 17.	0.8	33
47	Seropositive bucks and within-herd prevalence of small ruminant lentivirus infection. <i>Central-European Journal of Immunology</i> , 2015, 3, 283-286.	0.4	4
48	The Effect of Different Types of Musculoskeletal Injuries on Blood Concentration of Serum Amyloid A in Thoroughbred Racehorses. <i>PLoS ONE</i> , 2015, 10, e0140673.	1.1	8
49	Post-exercise dynamics of serum amyloid A blood concentration in thoroughbred horses classified as injured and non-injured after the race. <i>Research in Veterinary Science</i> , 2015, 100, 223-225.	0.9	7
50	Prevalence and genetic diversity of <i>Rhodococcus equi</i> in wild boars (<i>Sus scrofa</i>), roe deer (<i>Capreolus</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf	1.3	16
51	Reference intervals for selected hematological and biochemical variables in Hucul horses. <i>Polish Journal of Veterinary Sciences</i> , 2015, 18, 439-445.	0.2	10
52	Diagnostic performance of ID Screen® MVV-CAEV Indirect Screening ELISA in identifying small ruminant lentiviruses-infected goats. <i>Polish Journal of Veterinary Sciences</i> , 2014, 17, 501-506.	0.2	25
53	Characterization of <i>Rhodococcus equi</i> isolates from submaxillary lymph nodes of wild boars (<i>Sus</i>) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 172, 272-278.	0.8	16
54	Antimicrobial resistance in <i>Rhodococcus equi</i> .. <i>Acta Biochimica Polonica</i> , 2014, 61, .	0.3	20

#	ARTICLE	IF	CITATIONS
55	Antimicrobial resistance in <i>Rhodococcus equi</i> . <i>Acta Biochimica Polonica</i> , 2014, 61, 633-8.	0.3	7
56	PFGE and AFLP genotyping of <i>Staphylococcus aureus</i> subsp. <i>anaerobius</i> isolated from goats with Morel's disease. <i>Archives of Microbiology</i> , 2013, 195, 37-41.	1.0	10
57	Serum amyloid A (SAA) concentration after training sessions in Arabian race and endurance horses. <i>BMC Veterinary Research</i> , 2013, 9, 91.	0.7	32
58	Risk factors associated with seropositivity to small ruminant lentiviruses in goat herds. <i>Research in Veterinary Science</i> , 2013, 94, 225-227.	0.9	32
59	Schmallenberg Virus Antibodies Detected in Poland. <i>Transboundary and Emerging Diseases</i> , 2013, 60, 1-3.	1.3	15
60	Multivariate model for the assessment of risk of fetal loss in goat herds. <i>Polish Journal of Veterinary Sciences</i> , 2012, 15, 67-75.	0.2	5
61	Development of ELISA test for determination of the level of antibodies against <i>Rhodococcus equi</i> in equine serum and colostrum. <i>Veterinary Immunology and Immunopathology</i> , 2012, 149, 280-285.	0.5	8
62	Acute phase protein concentrations after limited distance and long distance endurance rides in horses. <i>Research in Veterinary Science</i> , 2012, 93, 1402-1406.	0.9	57
63	Experimental immunology Lymphocyte proliferation activity after limited (Light class) and long (CEI) distance endurance rides in horses. <i>Central-European Journal of Immunology</i> , 2012, 4, 326-331.	0.4	2
64	Serological evidence for BVDV-1 infection in goats in Poland – Short communication. <i>Acta Veterinaria Hungarica</i> , 2011, 59, 399-404.	0.2	13
65	Seroprevalence of <i>Toxoplasma gondii</i> and <i>Neospora caninum</i> infections in goats in Poland. <i>Veterinary Parasitology</i> , 2011, 178, 339-341.	0.7	37
66	Evaluation of the risk factors influencing the spread of caseous lymphadenitis in goat herds. <i>Polish Journal of Veterinary Sciences</i> , 2011, 14, 231-7.	0.2	8
67	Leptospiral antibodies in the breeding goat population of Poland. <i>Veterinary Record</i> , 2011, 169, 230-230.	0.2	11
68	Serological evidence of lack of contact with caprine herpesvirus type 1 and bluetongue virus in goat population in Poland. <i>Polish Journal of Veterinary Sciences</i> , 2010, 13, 709-711.	0.2	4
69	Serum amyloid A level as a potential indicator of the status of endurance horses. <i>Equine Veterinary Journal</i> , 2010, 42, 23-27.	0.9	41
70	The effect of the 162 km endurance ride on equine peripheral blood neutrophil and lymphocyte functions. <i>Polish Journal of Veterinary Sciences</i> , 2010, 13, 279-85.	0.2	13
71	Epidemiological features of Morel's disease in goats. <i>Polish Journal of Veterinary Sciences</i> , 2010, 13, 437-45.	0.2	6
72	Prevalence of antibodies against <i>Chlamydia abortus</i> and <i>Coxiella burnetii</i> in goat herds in Poland. <i>Polish Journal of Veterinary Sciences</i> , 2010, 13, 175-9.	0.2	7

#	ARTICLE	IF	CITATIONS
73	Antimicrobial Resistance in <i>Rhodococcus equi</i> , 0, , 229-236.		0