Lucjan Witkowski

List of Publications by Year
in descending order

73	749	623188	642321
papers	citations	14 h-index	23 g-index

78	78	78	852
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Acute phase protein concentrations after limited distance and long distance endurance rides in horses. Research in Veterinary Science, 2012, 93, 1402-1406.	0.9	57
2	Serum amyloid A level as a potential indicator of the status of endurance horses. Equine Veterinary Journal, 2010, 42, 23-27.	0.9	41
3	Seroprevalence of Toxoplasma gondii and Neospora caninum infections in goats in Poland. Veterinary Parasitology, 2011, 178, 339-341.	0.7	37
4	Seroprevalence ofToxoplasma gondiiin wild boars, red deer and roe deer in Poland. Parasite, 2015, 22, 17.	0.8	33
5	Serum amyloid A (SAA) concentration after training sessions in Arabian race and endurance horses. BMC Veterinary Research, 2013, 9, 91.	0.7	32
6	Risk factors associated with seropositivity to small ruminant lentiviruses in goat herds. Research in Veterinary Science, 2013, 94, 225-227.	0.9	32
7	Multiple etiologies of equine recurrent uveitis â€“ A natural model for human autoimmune uveitis: A brief review. Comparative Immunology, Microbiology and Infectious Diseases, 2016, 44, 14-20.	0.7	30
8	Diagnostic performance of ID ScreenÂ® MVV-CAEV Indirect Screening ELISA in identifying small ruminant lentiviruses-infected goats. Polish Journal of Veterinary Sciences, 2014, 17, 501-506.	0.2	25
9	Molecular epidemiology of Rhodococcus equi in slaughtered swine, cattle and horses in Poland. BMC Microbiology, 2016, 16, 98.	1.3	23
10	Pertactin-deficient Bordetella pertussis isolates in Polandâ€"a country with whole-cell pertussis primary vaccination. Microbes and Infection, 2019, 21, 170-175.	1.0	20
11	Antimicrobial resistance in Rhodococcus equi.. Acta Biochimica Polonica, 2014, 61, .	0.3	20
12	Characterization of Rhodococcus equi isolates from submaxillary lymph nodes of wild boars (Sus) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 1 172, 272-278.	0.8	16
13	Prevalence and genetic diversity of Rhodococcus equi in wild boars (Sus scrofa), roe deer (Capreolus) Tj ETQq1 1 0.784314 rgBT /Ove	1.3	16
14	Schmallenberg Virus Antibodies Detected in Poland. Transboundary and Emerging Diseases, 2013, 60, 1-3.	1.3	15
15	Use of Serial Quantitative PCR of the vapA Gene of Rhodococcus equi in Feces for Early Detection of R. equi Pneumonia in Foals. Journal of Veterinary Internal Medicine, 2016, 30, 664-670.	0.6	15
16	Racing Induces Changes in the Blood Concentration of Serum Amyloid A in Thoroughbred Racehorses. Journal of Equine Veterinary Science, 2016, 36, 15-18.	0.4	14
17	Serological evidence for BVDV-1 infection in goats in Poland â€" Short communication. Acta Veterinaria Hungarica, 2011, 59, 399-404.	0.2	13
18	The effect of the 162 km endurance ride on equine peripheral blood neutrophil and lymphocyte functions. Polish Journal of Veterinary Sciences, 2010, 13, 279-85.	0.2	13

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19	Use of two commercial caprine arthritis-encephalitis immunoenzymatic assays for screening of arthritic goats. Journal of Veterinary Diagnostic Investigation, 2018, 30, 36-41.	0.5	12
20	Biopsy and Tracheobronchial Aspirates as Additional Tools for the Diagnosis of Bovine Tuberculosis in Living European Bison (Bison bonasus). Animals, 2020, 10, 2017.	1.0	12
21	Leptospiral antibodies in the breeding goat population of Poland. Veterinary Record, 2011, 169, 230-230.	0.2	11
22	PFGE and AFLP genotyping of Staphylococcus aureus subsp. anaerobius isolated from goats with Morelâ€™s disease. Archives of Microbiology, 2013, 195, 37-41.	1.0	10
23	Reference intervals for selected hematological and biochemical variables in Hucul horses. Polish Journal of Veterinary Sciences, 2015, 18, 439-445.	0.2	10
24	Current Trends in Understanding and Managing Equine Rhodococcosis. Animals, 2020, 10, 1910.	1.0	10
25	Rhodococcus equiâ€”Occurrence in Goats and Clinical Case Report. Pathogens, 2021, 10, 1141.	1.2	10
26	Influence of true within-herd prevalence of small ruminant lentivirus infection in goats on agreement between serological immunoenzymatic tests. Preventive Veterinary Medicine, 2017, 144, 75-80.	0.7	9
27	The prevalence of ocular diseases in polish Arabian horses. BMC Veterinary Research, 2017, 13, 319.	0.7	9
28	Decline of maternal antibodies to small ruminant lentivirus in goat kids. Animal Science Journal, 2018, 89, 1364-1370.	0.6	9
29	Globetrotting strangles: the unbridled national and international transmission of Streptococcus equi between horses. Microbial Genomics, 2021, 7, .	1.0	9
30	Evaluation of the risk factors influencing the spread of caseous lymphadenitis in goat herds. Polish Journal of Veterinary Sciences, 2011, 14, 231-7.	0.2	8
31	Development of ELISA test for determination of the level of antibodies against Rhodococcus equi in equine serum and colostrum. Veterinary Immunology and Immunopathology, 2012, 149, 280-285.	0.5	8
32	The Effect of Different Types of Musculoskeletal Injuries on Blood Concentration of Serum Amyloid A in Thoroughbred Racehorses. PLoS ONE, 2015, 10, e0140673.	1.1	8
33	Molecular characterization of Rhodococcus equi isolates from horses in Poland: pVapA characteristics and plasmid new variant, 85-kb type V. BMC Veterinary Research, 2016, 13, 35.	0.7	8
34	Fall in antibody titer to small ruminant lentivirus in the periparturient period in goats. Small Ruminant Research, 2017, 147, 37-40.	0.6	8
35	Acute-phase proteins in pregnant goats: a longitudinal study. Journal of Veterinary Diagnostic Investigation, 2017, 29, 814-819.	0.5	8
36	Ante-mortem and post-mortem tuberculosis diagnostics in three European Bison from the enclosure in Bukowiec in the Bieszczady National Park in Poland. Medycyna Weterynaryjna, 2017, 73, 642-646.	0.0	8

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37	Post-exercise dynamics of serum amyloid A blood concentration in thoroughbred horses classified as injured and non-injured after the race. Research in Veterinary Science, 2015, 100, 223-225.	0.9	7
38	Haptoglobin and serum amyloid A in goats with clinical form of caprine arthritis-encephalitis. Small Ruminant Research, 2017, 156, 73-77.	0.6	7
39	Reference intervals of echocardiographic measurements in healthy adult dairy goats. PLoS ONE, 2017, 12, e0183293.	1.1	7
40	Prevalence of antibodies against Chlamydophila abortus and Coxiella burnetii in goat herds in Poland. Polish Journal of Veterinary Sciences, 2010, 13, 175-9.	0.2	7
41	Antimicrobial resistance in Rhodococcus equi. Acta Biochimica Polonica, 2014, 61, 633-8.	0.3	7
42	Evidence of low prevalence of mycobacterial lymphadenitis in wild boars (Sus scrofa) in Poland. Acta Veterinaria Scandinavica, 2017, 59, 9.	0.5	6
43	Metabolomic profile of adult Saanen goats infected with small ruminant lentivirus. Small Ruminant Research, 2019, 170, 12-18.	0.6	6
44	Profile of serum lipid metabolites of one-week-old goat kids depending on the type of rearing. BMC Veterinary Research, 2020, 16, 346.	0.7	6
45	Epidemiological features of Morel's disease in goats. Polish Journal of Veterinary Sciences, 2010, 13, 437-45.	0.2	6
46	Multivariate model for the assessment of risk of fetal loss in goat herds. Polish Journal of Veterinary Sciences, 2012, 15, 67-75.	0.2	5
47	Herd-level seroprevalence of Neospora caninum infection in dairy cattle in central and northeastern Poland. Acta Parasitologica, 2016, 61, 63-5.	0.4	5
48	Relationship between the dissemination of small ruminant lentivirus infection in goat herds and opinion of farmers on the occurrence of arthritis. PLoS ONE, 2018, 13, e0204134.	1.1	5
49	Impact of the subclinical small ruminant lentivirus infection of female goats on the litter size and the birth body weight of kids. Preventive Veterinary Medicine, 2019, 165, 71-75.	0.7	5
50	Microbiological assessment of sheep lymph nodes with lymphadenitis found during post-mortem examination of slaughtered sheep: implications for veterinary-sanitary meat control. Acta Veterinaria Scandinavica, 2020, 62, 48.	0.5	5
51	Diagnostic accuracy of three commercial immunoenzymatic assays for small ruminant lentivirus infection in goats performed on individual milk samples. Preventive Veterinary Medicine, 2021, 191, 105347.	0.7	5
52	Serological evidence of lack of contact with caprine herpesvirus type 1 and bluetongue virus in goat population in Poland. Polish Journal of Veterinary Sciences, 2010, 13, 709-711.	0.2	4
53	Seropositive bucks and within-herd prevalence of small ruminant lentivirus infection. Central-European Journal of Immunology, 2015, 3, 283-286.	0.4	4
54	Effect of Immediately-After-Birth Weaning on the Development of Goat Kids Born to Small Ruminant Lentivirus-Positive Dams. Animals, 2019, 9, 822.	1.0	3

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55	The first visually-guided bronchoscopy in European bison (Bison bonasus) â€“ An additional tool in the diagnosis of bovine tuberculosis?. Veterinary and Animal Science, 2021, 12, 100174.	0.6	3
56	Serological Survey of Leptospira Infection in Arabian Horses in Poland. Pathogens, 2021, 10, 688.	1.2	3
57	The Prevalence of Histopathological Features of Pneumonia in Goats with Symptomatic Caprine Arthritis-Encephalitis. Pathogens, 2022, 11, 629.	1.2	3
58	Experimental immunology Lymphocyte proliferation activity after limited (Light class) and long (CEI) distance endurance rides in horses. Central-European Journal of Immunology, 2012, 4, 326-331.	0.4	2
59	Development and evaluation of the internal-controlled real-time PCR assay for Rhodococcus equi detection in various clinical specimens. Journal of Veterinary Medical Science, 2016, 78, 543-549.	0.3	2
60	Agreement between commercial assays for haptoglobin and serum amyloid A in goats. Acta Veterinaria Scandinavica, 2017, 59, 65.	0.5	2
61	Change of heart dimensions and function during pregnancy in goats. Research in Veterinary Science, 2018, 118, 351-356.	0.9	2
62	Treatment and prevention of Rhodococcus equi in foals. Veterinary Record, 2019, 185, 16-18.	0.2	2
63	Variations in haematological and biochemical parameters in healthy ponies. BMC Veterinary Research, 2021, 17, 38.	0.7	2
64	Malignant thymoma â€“ the most common neoplasm in goats. Polish Journal of Veterinary Sciences, 2019, 22, 475-480.	0.2	2
65	Metabolomic profile of young male goats seropositive to small ruminant lentivirus â€“ A longitudinal study. Small Ruminant Research, 2019, 174, 135-140.	0.6	1
66	The effect of the subclinical small ruminant lentivirus infection of female goats on the growth of kids. PLoS ONE, 2020, 15, e0230617.	1.1	1
67	Characterization of a new influenza virus type D. Medycyna Weterynaryjna, 2016, 72, 531-535.	0.0	1
68	Herd-level seroprevalence of pestivirus infection in goat population in Poland. Polish Journal of Veterinary Sciences, 2020, 23, 229-233.	0.2	1
69	Antibodies to parainfluenza virus type 3 in goat population in Poland. Polish Journal of Veterinary Sciences, 2021, 24, 235-241.	0.2	1
70	P6037 Effects of CAEV infection on expression of acute phase protein genes in goat milk somatic cells. Journal of Animal Science, 2016, 94, 167-167.	0.2	0
71	Antimicrobial Resistance in Rhodococcus equi. , 0, , 229-236.		0
72	A descriptive spatiotemporal analysis of rabies in domestic carnivores and wildlife in Ukraine in 2012-2018. Medycyna Weterynaryjna, 2021, 77, 6589-2021.	0.0	0

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73	Prevalence of infections with a new type of influenza virus â€“ influenza D virus in humans and animals. Medycyna Weterynaryjna, 2016, 72, 659-665.	0.0	0