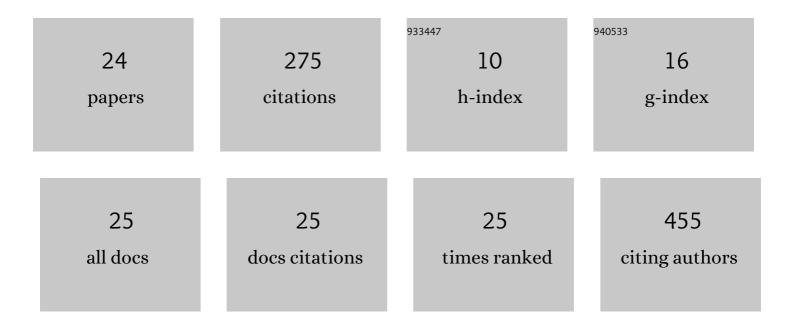
MaÅ,gorzata Adamska

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2512948/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Molecular evidence of vector-borne pathogens coinfecting dogs from Poland. Acta Veterinaria Hungarica, 2011, 59, 215-223.	0.5	29
2	Comparison of efficiency of various DNA extraction methods from cysts of <i>Giardia intestinalis</i> measured by PCR and TaqMan real time PCR. Parasite, 2010, 17, 299-305.	2.0	26
3	Coexistence of tick-borne pathogens in game animals and ticks in western Poland. Veterinarni Medicina, 2008, 53, 668-675.	0.6	21
4	Molecular characterization of Cryptosporidium and Giardia occurring in natural water bodies in Poland. Parasitology Research, 2015, 114, 687-692.	1.6	20
5	Colorectal cancer and Blastocystis sp. infection. Parasites and Vectors, 2021, 14, 200.	2.5	20
6	Thermophilic potentially pathogenic amoebae isolated from natural water bodies in Poland and their molecular characterization. Acta Parasitologica, 2014, 59, 433-41.	1.1	17
7	Prevalence of DNA and antibodies to Borrelia burgdorferi sensu lato in dogs suspected of borreliosis. Annals of Agricultural and Environmental Medicine, 2005, 12, 199-205.	1.0	15
8	The role of different species of wild ungulates and Ixodes ricinus ticks in the circulation of genetic variants of Anaplasma phagocytophilum in a forest biotope in north-western Poland. Ticks and Tick-borne Diseases, 2020, 11, 101465.	2.7	12
9	Wild ruminants in the area of the North-Western Poland as potential reservoir hosts of Bartonella schoenbuchensis and B. bovis. Acta Parasitologica, 2008, 53, 407.	1.1	11
10	Detection of Bartonella DNA in roe deer (Capreolus capreolus) and in ticks removed from deer. European Journal of Wildlife Research, 2005, 51, 287-290.	1.4	10
11	Wild game as a reservoir of Anaplasma phagocytophilum in north-western Poland. Annals of Parasitology, 2007, 53, 103-7.	0.1	10
12	Molecular evidence for bacterial pathogens in Ixodes ricinus ticks infesting Shetland ponies. Experimental and Applied Acarology, 2016, 69, 179-189.	1.6	9
13	First report of <i>Blastocystis</i> sp. subtypes in natural water bodies in north-western Poland: a one-year monitoring. International Journal of Environmental Health Research, 2022, 32, 862-869.	2.7	9
14	Recovery of Cryptosporidium from spiked water and stool samples measured by PCR and real time PCR. Veterinarni Medicina, 2012, 57, 224-232.	0.6	8
15	Molecular detection of Toxoplasma gondii in natural surface water bodies in Poland. Journal of Water and Health, 2018, 16, 657-660.	2.6	8
16	Blood DNA analysis for Ehrlichia (Anaplasma) phagocytophila and Babesia spp. in Dogs from Northern Poland. Acta Veterinaria Brno, 2004, 73, 347-351.	0.5	8
17	Assessment of molecular methods as a tool for detecting pathogenic protozoa isolated from water bodies. Journal of Water and Health, 2015, 13, 953-959.	2.6	7
18	Molecular Characterization of <i>Acanthamoeba</i> spp. Occurring in Water Bodies and Patients in Poland and Redefinition of Polish T16 Genotype. Journal of Eukaryotic Microbiology, 2016, 63, 262-270.	1.7	7

#	Article	IF	CITATIONS
19	Acanthamoeba – pathogen and vector of highly pathogenic bacteria strains to healthy and immunocompromised individuals. Central-European Journal of Immunology, 2020, 45, 228-232.	1.2	7
20	Molecular evidence for Toxoplasma gondii in feeding and questing Ixodes ricinus ticks. Ticks and Tick-borne Diseases, 2017, 8, 259-261.	2.7	6
21	Molecular detecting of piroplasms in feeding and questing Ixodes ricinus ticks. Annals of Parasitology, 2017, 63, 21-26.	0.1	5
22	Recovery of DNA ofGiardia intestinaliscysts from surface water concentrates measured with PCR and real time PCR. Parasite, 2011, 18, 341-343.	2.0	4
23	PCR and Real Time PCR for the Detection of <i>Cryptosporidium parvum</i> Oocyst DNA. Folia Biologica, 2011, 59, 115-120.	0.5	4
24	Molecular Detection of Bartonella Sp. in Wild Ruminants and Analysis of its Genetic Diversity on the Basis of 16S–23S Rrna Intergenic Spacer (ITS). Bulletin of the Veterinary Institute in Pulawy = Biuletyn Instytutu Weterynarii W Pulawach, 2012, 56, 15-19.	0.4	0