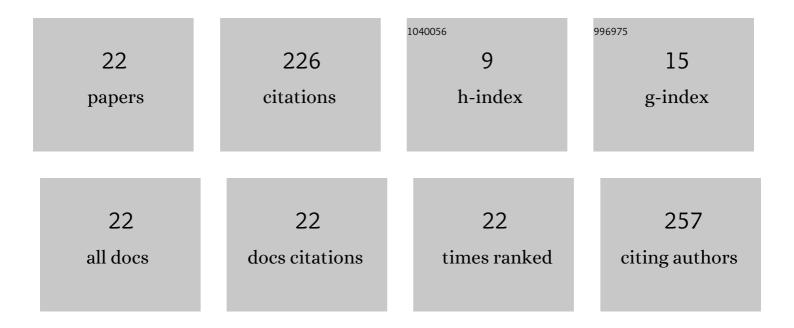


List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2689367/publications.pdf Version: 2024-02-01



IEDZY ROL

#	Article	IF	CITATIONS
1	Rift Valley fever – a growing threat to humans and animals. Journal of Veterinary Research (Poland), 2021, 65, 7-14.	1.0	30
2	Prevalence and sequence analysis of equid herpesviruses from the respiratory tract of Polish horses. Virology Journal, 2018, 15, 106.	3.4	27
3	Cross-sectional study of Schmallenberg virus seroprevalence in wild ruminants in Poland at the end of the vector season of 2013. BMC Veterinary Research, 2014, 10, 967.	1.9	26
4	Vector-Borne Viral Diseases as a Current Threat for Human and Animal Health—One Health Perspective. Journal of Clinical Medicine, 2022, 11, 3026.	2.4	22
5	Epizotiology and phylogeny of equine arteritis virus in hucul horses. Veterinary Microbiology, 2011, 148, 402-407.	1.9	20
6	Detection of the neuropathogenic variant of equine herpesvirus 1 associated with abortions in mares in Poland. BMC Veterinary Research, 2015, 11, 102.	1.9	18
7	Seroprevalence of bovine herpesvirus 1 related alphaherpesvirus infections in free-living and captive cervids in Poland. Veterinary Microbiology, 2017, 204, 77-83.	1.9	16
8	Genetic characterization of equid herpesvirus type 1 from cases of abortion in Poland. Archives of Virology, 2017, 162, 2329-2335.	2.1	10
9	Post-Epidemic Distribution of Schmallenberg Virus in Culicoides Arbovirus Vectors in Poland. Viruses, 2019, 11, 447.	3.3	9
10	Outbreak of equid herpesvirus 1 abortions at the Arabian stud in Poland. BMC Veterinary Research, 2020, 16, 374.	1.9	9
11	Molecular epizootiology of equine arteritis virus isolates from Poland. Veterinary Microbiology, 2008, 127, 392-398.	1.9	8
12	Spread of equine arteritis virus among Hucul horses with different EqCXCL16 genotypes and analysis of viral quasispecies from semen of selected stallions. Scientific Reports, 2020, 10, 2909.	3.3	6
13	Potential use of hematological and acute phase protein parameters in the diagnosis of acute Schmallenberg virus infection in experimentally infected calves. Comparative Immunology, Microbiology and Infectious Diseases, 2019, 64, 146-152.	1.6	5
14	Schmallenberg virus in Poland endemic or reâ€emerging? A sixâ€year serosurvey. Transboundary and Emerging Diseases, 2021, 68, 2188-2198.	3.0	5
15	Sequence analysis of ORFs 5, 6 and 7 of equine arteritis virus during persistent infection of the stallion—A 7-year study. Veterinary Microbiology, 2013, 164, 378-382.	1.9	4
16	Genetic Variation in the Glycoprotein B Sequence of Equid Herpesvirus 5 among Horses of Various Breeds at Polish National Studs. Pathogens, 2021, 10, 322.	2.8	3
17	Kinetics of the Equid Herpesvirus 2 and 5 Infections among Mares and Foals from Three Polish National Studs. Viruses, 2022, 14, 713.	3.3	3
18	Molecular investigation of allelic variants of EqCXCL16 gene in equine arteritis virus infected stallions of selected horse breeds in Poland. Infection, Genetics and Evolution, 2020, 85, 104455.	2.3	2

Jerzy Rola

#	Article	IF	CITATIONS
19	Infection with Foamy Virus in Wild Ruminants—Evidence for a New Virus Reservoir?. Viruses, 2020, 12, 58.	3.3	1
20	Analysis of Single Nucleotide Variants (SNVs) Induced by Passages of Equine Influenza Virus H3N8 in Embryonated Chicken Eggs. Viruses, 2021, 13, 1551.	3.3	1
21	Sequence analysis of minor protein genes of equine arteritis virus during persistent infection. Bulletin of the Veterinary Institute in Pulawy = Biuletyn Instytutu Weterynarii W Pulawach, 2015, 59, 179-184.	0.4	1
22	Proteomic analysis of the secretome of equine herpesvirus-1 infected rabbit kidney cells. Research in Veterinary Science, 2021, 140, 134-141.	1.9	0