Magda Dunowska

List of Publications by Year
in descending order

68	1,656	257101 24	315357 38
papers	citations	h-index	g-index

69	69	69	1671
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Kinetics of the Equid Herpesvirus 2 and 5 Infections among Mares and Foals from Three Polish National Studs. Viruses, 2022, 14, 713.	1.5	3
2	Genetic Variation in the Glycoprotein B Sequence of Equid Herpesvirus 5 among Horses of Various Breeds at Polish National Studs. Pathogens, 2021, 10, 322.	1.2	3
3	In Vitro Effects of Doxycycline on Replication of Feline Coronavirus. Pathogens, 2021, 10, 312.	1.2	4
4	A molecular survey of canine respiratory viruses in New Zealand. New Zealand Veterinary Journal, 2021, 69, 224-233.	0.4	6
5	Virucidal Efficacy of Blue LED and Far-UVC Light Disinfection against Feline Infectious Peritonitis Virus as a Model for SARS-CoV-2. Viruses, 2021, 13, 1436.	1.5	10
6	ICTV Virus Taxonomy Profile: Arteriviridae 2021. Journal of General Virology, 2021, 102, .	1.3	64
7	Genomic Variability of Canine Parvoviruses from a Selected Population of Dogs and Cats in Sri Lanka. Pathogens, 2021, 10, 1102.	1.2	0
8	A serological survey of canine respiratory coronavirus in New Zealand. New Zealand Veterinary Journal, 2020, 68, 54-59.	0.4	19
9	Frequency of latent equine herpesvirus type-1 infection among a sample of horses in the central North Island of New Zealand. New Zealand Veterinary Journal, 2020, 68, 23-30.	0.4	4
10	Lack of protection against feline immunodeficiency virus infection among domestic cats in New Zealand vaccinated with the Fel-O-VaxÂ® FIV vaccine. Veterinary Microbiology, 2020, 250, 108865.	0.8	7
11	Serological evidence for the presence of wobbly possum disease virus in Australia. PLoS ONE, 2020, 15, e0237091.	1.1	2
12	Control Measures for SARS-CoV-2: A Review on Light-Based Inactivation of Single-Stranded RNA Viruses. Pathogens, 2020, 9, 737.	1.2	71
13	Outbreak of equid herpesvirus 1 abortions at the Arabian stud in Poland. BMC Veterinary Research, 2020, 16, 374.	0.7	9
14	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.	1.6	6
15	Differential recognition of peptides within feline coronavirus polyprotein 1 ab by sera from healthy cats and cats with feline infectious peritonitis. Virology, 2019, 532, 88-96.	1.1	1
16	Development of an indirect ELISA for detection of antibody to wobbly possum disease virus in archival sera of Australian brushtail possums (Trichosurus vulpecula) in New Zealand. New Zealand Veterinary Journal, 2018, 66, 186-193.	0.4	9
17	Viral RNA load and histological changes in tissues following experimental infection with an arterivirus of possums (wobbly possum disease virus). Virology, 2018, 522, 73-80.	1.1	6
18	Prevalence and sequence analysis of equid herpesviruses from the respiratory tract of Polish horses. Virology Journal, 2018, 15, 106.	1.4	27

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19	A survey of canine respiratory pathogens in New Zealand dogs. New Zealand Veterinary Journal, 2018, 66, 236-242.	0.4	18
20	Domain Organization and Evolution of the Highly Divergent 5â€² Coding Region of Genomes of Arteriviruses, Including the Novel Possum Nidovirus. Journal of Virology, 2017, 91, .	1.5	22
21	Genetic characterization of equid herpesvirus type 1 from cases of abortion in Poland. Archives of Virology, 2017, 162, 2329-2335.	0.9	10
22	What is causing acute haemorrhagic diarrhoea syndrome in dogs?. Veterinary Record, 2017, 180, 539-541.	0.2	4
23	Genomic characterization of a novel Epsilonpapillomavirus associated with pigmented papillomas in a red deer (Cervus elaphus). Virus Genes, 2016, 52, 633-639.	0.7	5
24	How common is equine herpesvirus type 1Âinfection?. Veterinary Record, 2016, 178, 67-69.	0.2	4
25	The first reported outbreak of equine herpesvirus myeloencephalopathy in New Zealand. New Zealand Veterinary Journal, 2016, 64, 125-134.	0.4	21
26	Genomic characterisation of canine papillomavirus type 17, a possible rare cause of canine oral squamous cell carcinoma. Veterinary Microbiology, 2016, 182, 135-140.	0.8	34
27	The aetiology of wobbly possum disease: Reproduction of the disease with purified nidovirus. Virology, 2016, 491, 20-26.	1.1	13
28	Reorganization and expansion of the nidoviral family Arteriviridae. Archives of Virology, 2016, 161, 755-768.	0.9	254
29	Design and evaluation of a novel chitosan-based system for colon-specific drug delivery. International Journal of Biological Macromolecules, 2016, 85, 539-546.	3.6	36
30	In situ hybridization and histopathological observations during ostreid herpesvirus-1-associated mortalities in Pacific oysters Crassostrea gigas. Diseases of Aquatic Organisms, 2016, 122, 43-55.	0.5	8
31	Canine parvoviruses in New Zealand form a monophyletic group distinct from the viruses circulating in other parts of the world. Veterinary Microbiology, 2015, 178, 190-200.	0.8	20
32	The use of quantitative PCR to detect Felis catus papillomavirus type 2 DNA from a high proportion of queens and their kittens. Veterinary Microbiology, 2015, 175, 211-217.	0.8	30
33	Virological and serological investigation of Equid herpesvirus 1 infection in New Zealand. Veterinary Microbiology, 2015, 176, 219-228.	0.8	10
34	Genomic characterisation of the feline sarcoid-associated papillomavirus and proposed classification as Bos taurus papillomavirus type 14. Veterinary Microbiology, 2015, 177, 289-295.	0.8	64
35	Primary possum macrophage cultures support the growth of a nidovirus associated with wobbly possum disease. Journal of Virological Methods, 2015, 222, 66-71.	1.0	7
36	Identification of the first New Zealand case of equine multinodular pulmonary fibrosis. New Zealand Veterinary Journal, 2014, 62, 226-231.	0.4	8

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37	A review of equid herpesvirus 1 for the veterinary practitioner. Part B: pathogenesis and epidemiology. New Zealand Veterinary Journal, 2014, 62, 179-188.	0.4	26
38	Re: Development of real-time reverse transcription PCR assay for detection of a novel nidovirus associated with a neurological disease of the Australian brushtail possum (<i>Trichosurus) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 697 Td	0.4	5
39	Genomic characterisation of Felis catus papillomavirus 4, a novel papillomavirus detected in the oral cavity of a domestic cat. Virus Genes, 2014, 48, 111-119.	0.7	32
40	A review of equid herpesvirus 1 for the veterinary practitioner. Part A: clinical presentation, diagnosis and treatment. New Zealand Veterinary Journal, 2014, 62, 171-178.	0.4	22
41	Effects of physiologic concentrations of l-lysine on in vitro replication of feline herpesvirus 1. American Journal of Veterinary Research, 2014, 75, 572-580.	0.3	10
42	Comparison of the levels of Equus caballus papillomavirus type 2 (EcPV-2) DNA in equine squamous cell carcinomas and non-cancerous tissues using quantitative PCR. Veterinary Microbiology, 2013, 166, 257-262.	0.8	37
43	Genomic characterization of Felis catus papillomavirus-3: A novel papillomavirus detected in a feline Bowenoid in situ carcinoma. Veterinary Microbiology, 2013, 165, 319-325.	0.8	42
44	Sequence variation of the feline immunodeficiency virus genome and its clinical relevance. Veterinary Record, 2013, 172, 607-614.	0.2	4
45	A survey of respiratory viruses in New Zealand horses. New Zealand Veterinary Journal, 2013, 61, 254-261.	0.4	21
46	A survey of avian paramyxovirus type 1 infections among backyard poultry in New Zealand. New Zealand Veterinary Journal, 2013, 61, 316-322.	0.4	4
47	Development of a real-time reverse transcription PCR assay for detection of a novel nidovirus associated with a neurological disease of the Australian brushtail possum (Trichosurus vulpecula). New Zealand Veterinary Journal, 2013, 61, 286-291.	0.4	8
48	Identification of a novel nidovirus associated with a neurological disease of the Australian brushtail possum (Trichosurus vulpecula). Veterinary Microbiology, 2012, 156, 418-424.	0.8	43
49	Equine Penile Squamous Cell Carcinomas Are Associated With the Presence of Equine Papillomavirus Type 2 DNA Sequences. Veterinary Pathology, 2011, 48, 1190-1194.	0.8	56
50	Kinetics of Equid herpesvirus type 2 infections in a group of Thoroughbred foals. Veterinary Microbiology, 2011, 152, 176-180.	0.8	33
51	Seroconversion to avian influenza virus in free-range chickens in the Riverland region of Victoria. Australian Veterinary Journal, 2010, 88, 290-293.	0.5	11
52	Detection of two different papillomaviruses within a feline cutaneous squamous cell carcinoma: Case report and review of the literature. New Zealand Veterinary Journal, 2009, 57, 248-251.	0.4	15
53	Amplification of three different papillomaviral DNA sequences from a cat with viral plaques. Veterinary Dermatology, 2008, 19, 400-404.	0.4	22
54	Comparison of Salmonella enterica serotype Infantis isolates from a veterinary teaching hospital. Journal of Applied Microbiology, 2007, 102, 1527-1536.	1.4	35

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55	Biosecurity. , 2007, , 528-539.		2
56	Impact of hospitalization and antimicrobial drug administration on antimicrobial susceptibility patterns of commensalEscherichia coliisolated from the feces of horses. Journal of the American Veterinary Medical Association, 2006, 228, 1909-1917.	0.2	69
57	Evaluation of the effects of footwear hygiene protocols on nonspecific bacterial contamination of floor surfaces in an equine hospital. Journal of the American Veterinary Medical Association, 2006, 228, 1068-1073.	0.2	26
58	Evaluation of the efficacy of a peroxygen disinfectant-filled footmat for reduction of bacterial load on footwear in a large animal hospital setting. Journal of the American Veterinary Medical Association, 2006, 228, 1935-1939.	0.2	30
59	Pilot study to evaluate 3 hygiene protocols on the reduction of bacterial load on the hands of veterinary staff performing routine equine physical examinations. Canadian Veterinary Journal, 2006, 47, 671-6.	0.0	17
60	The effect of VirkonÂ®S fogging on survival of Salmonella enterica and Staphylococcus aureus on surfaces in a veterinary teaching hospital. Veterinary Microbiology, 2005, 105, 281-289.	0.8	35
61	Efficacy of directed misting application of a peroxygen disinfectant for environmental decontamination of a veterinary hospital. Journal of the American Veterinary Medical Association, 2005, 227, 597-602.	0.2	21
62	An overview of infection control strategies for equine facilities, with an emphasis on veterinary hospitals. Veterinary Clinics of North America Equine Practice, 2004, 20, 507-520.	0.3	23
63	Equine respiratory viruses in foals in New Zealand. New Zealand Veterinary Journal, 2002, 50, 140-147.	0.4	61
64	Viruses associated with outbreaks of equine respiratory disease in New Zealand. New Zealand Veterinary Journal, 2002, 50, 132-139.	0.4	47
65	Influence of equine herpesvirus type 2 infection on monocyte chemoattractant protein 1 gene transcription in equine blood mononuclear cells. Research in Veterinary Science, 2001, 71, 111-113.	0.9	10
66	Ovine herpesvirus-2 glycoprotein B sequences from tissues of ruminant malignant catarrhal fever cases and healthy sheep are highly conserved. Journal of General Virology, 2001, 82, 2785-2790.	1.3	14
67	Genomic variability of equine herpesvirus-5. Archives of Virology, 2000, 145, 1359-1371.	0.9	27
68	Isolation of equine herpesvirus type 5 in New Zealand. New Zealand Veterinary Journal, 1999, 47, 44-46.	0.4	34