

Wil Jm Landman

List of Publications by Year in descending order

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Version: 2024-02-01

61
papers

1,768
citations

304368

22
h-index

288905

40
g-index

63
all docs

63
docs citations

63
times ranked

1237
citing authors

#	ARTICLE	IF	CITATIONS
1	Coccidiosis in poultry: anticoccidial products, vaccines and other prevention strategies. <i>Veterinary Quarterly</i> , 2011, 31, 143-161.	3.0	242
2	Resistance to anticoccidial drugs of Dutch avian <i>Eimeria</i> spp. field isolates originating from 1996, 1999 and 2001. <i>Avian Pathology</i> , 2003, 32, 391-401.	0.8	120
3	Induction of eggshell apex abnormalities by <i>Mycoplasma synoviae</i> : field and experimental studies. <i>Avian Pathology</i> , 2009, 38, 77-85.	0.8	105
4	Ability of Massachusetts-type infectious bronchitis virus to increase colibacillosis susceptibility in commercial broilers: A comparison between vaccine and virulent field virus. <i>Avian Pathology</i> , 2003, 32, 473-481.	0.8	75
5	<i>Enterococcus cecorum</i> infections in broiler breeders and their offspring: molecular epidemiology. <i>Avian Pathology</i> , 2011, 40, 603-612.	0.8	67
6	Avian amyloidosis. <i>Avian Pathology</i> , 1998, 27, 437-449.	0.8	66
7	A syndrome associated with growth depression and amyloid arthropathy in layers: A preliminary report. <i>Avian Pathology</i> , 1994, 23, 461-470.	0.8	60
8	Deposition of differently sized airborne microspheres in the respiratory tract of chickens. <i>Avian Pathology</i> , 2006, 35, 475-485.	0.8	60
9	The incidence and economic impact of the <i>Escherichia coli</i> peritonitis syndrome in Dutch poultry farming. <i>Avian Pathology</i> , 2015, 44, 370-378.	0.8	59
10	Progression of lesions in the respiratory tract of broilers after single infection with <i>Escherichia coli</i> compared to superinfection with <i>E. coli</i> after infection with infectious bronchitis virus. <i>Veterinary Immunology and Immunopathology</i> , 2009, 127, 65-76.	0.5	46
11	Field studies on the association between amyloid arthropathy and <i>Mycoplasma synoviae</i> infection, and experimental reproduction of the condition in brown layers. <i>Avian Pathology</i> , 2001, 30, 629-639.	0.8	44
12	Aerosol-induced <i>Mycoplasma synoviae</i> arthritis: the synergistic effect of infectious bronchitis virus infection. <i>Avian Pathology</i> , 2004, 33, 591-598.	0.8	44
13	Molecular epidemiology of unilateral amyloid arthropathy in broiler breeders associated with <i>Enterococcus faecalis</i> . <i>Avian Pathology</i> , 2002, 31, 31-39.	0.8	41
14	Reproduction of the <i>Escherichia coli</i> peritonitis syndrome in laying hens. <i>Avian Pathology</i> , 2013, 42, 157-162.	0.8	40
15	Higher Incidence of <i>Eimeria</i> spp. Field Isolates Sensitive for Diclazuril and Monensin Associated with the Use of Live Coccidiosis Vaccination with Paracox [®] , C-5 in Broiler Farms. <i>Avian Diseases</i> , 2006, 50, 434-439.	0.4	38
16	Chicken Joint Amyloid Protein is of the AA α type. I. Characterization of the Amyloid Protein. <i>Scandinavian Journal of Immunology</i> , 1996, 43, 210-218.	1.3	35
17	The role of various agents in chicken amyloid arthropathy. <i>Amyloid: the International Journal of Experimental and Clinical Investigation: the Official Journal of the International Society of Amyloidosis</i> , 1998, 5, 266-278.	1.4	31
18	Spray drying of an attenuated live Newcastle disease vaccine virus intended for respiratory mass vaccination of poultry. <i>Vaccine</i> , 2007, 25, 8306-8317.	1.7	30

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19	Effect of a live <i>Mycoplasma synoviae</i> vaccine on the production of eggshell apex abnormalities induced by a <i>M. synoviae</i> infection preceded by an infection with infectious bronchitis virus D1466. <i>Avian Pathology</i> , 2009, 38, 333-340.	0.8	29
20	Induction of amyloid arthropathy in chickens. <i>Amyloid: the International Journal of Experimental and Clinical Investigation: the Official Journal of the International Society of Amyloidosis</i> , 1997, 4, 87-97.	1.4	27
21	Arthropathic and amyloidogenic <i>Enterococcus faecalis</i> infections in brown layers: A study on infection routes. <i>Avian Pathology</i> , 1999, 28, 545-557.	0.8	25
22	The efficacy of inactivated <i>Escherichia coli</i> autogenous vaccines against the <i>E. coli</i> peritonitis syndrome in layers. <i>Avian Pathology</i> , 2017, 46, 658-665.	0.8	25
23	Serological detection of chicken flocks naturally infected with salmonella enteritidis, using an enzyme-linked immunosorbent assay based on monoclonal antibodies against the flagellar antigen. <i>Veterinary Quarterly</i> , 1993, 15, 135-137.	3.0	22
24	In vitro effect of herbal products against <i>Histomonas meleagridis</i> . <i>Veterinary Parasitology</i> , 2008, 154, 1-7.	0.7	21
25	Vaccination of broiler chickens with dispersed dry powder vaccines as an alternative for liquid spray and aerosol vaccination. <i>Vaccine</i> , 2008, 26, 4469-4476.	1.7	21
26	In vitro antibiotic susceptibility of Dutch <i>Mycoplasma synoviae</i> field isolates originating from joint lesions and the respiratory tract of commercial poultry. <i>Avian Pathology</i> , 2008, 37, 415-420.	0.8	21
27	Induction of eggshell apex abnormalities in broiler breeder hens. <i>Avian Pathology</i> , 2010, 39, 133-137.	0.8	21
28	Molecular typing of avian pathogenic <i>Escherichia coli</i> colonies originating from outbreaks of <i>E. coli</i> peritonitis syndrome in chicken flocks. <i>Avian Pathology</i> , 2014, 43, 345-356.	0.8	21
29	Aerosolization of <i>Mycoplasma synoviae</i> compared with <i>Mycoplasma gallisepticum</i> and <i>Enterococcus faecalis</i> . <i>Avian Pathology</i> , 2004, 33, 210-215.	0.8	20
30	Light Microscopic, Immunohistochemical, and Electron Microscopic Features of Amyloid Arthropathy in Chickens. <i>Veterinary Pathology</i> , 1997, 34, 271-278.	0.8	19
31	A study on the vertical transmission of arthropathic and amyloidogenic <i>Enterococcus faecalis</i> . <i>Avian Pathology</i> , 1999, 28, 559-566.	0.8	19
32	Titration of Marek's Disease Cell-Associated Vaccine Virus (CVI 988) of Reconstituted Vaccine and Vaccine Ampoules from Dutch Hatcheries. <i>Avian Diseases</i> , 2003, 47, 1458-1465.	0.4	16
33	<i>Enterococcus hirae</i> -associated endocarditis outbreaks in broiler flocks: clinical and pathological characteristics and molecular epidemiology. <i>Veterinary Quarterly</i> , 2011, 31, 3-17.	3.0	16
34	Granuloma disease in flocks of productive layers caused by <i>Tetratrichomonas gallinarum</i> . <i>Avian Pathology</i> , 2016, 45, 465-477.	0.8	16
35	Aerosolization of Newcastle Disease Vaccine Virus and <i>Enterococcus faecalis</i> . <i>Avian Diseases</i> , 2001, 45, 684.	0.4	15
36	Investigations of <i>Enterococcus faecalis</i> -induced bacteraemia in brown layer pullets through different inoculation routes in relation to the production of arthritis. <i>Avian Pathology</i> , 2003, 32, 463-471.	0.8	15

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37	Development, validation and field evaluation of a quantitative real-time PCR able to differentiate between field <i>Mycoplasma synoviae</i> and the MS-H-live vaccine strain. <i>Avian Pathology</i> , 2017, 46, 403-415.	0.8	15
38	Longitudinal field study on the occurrence of <i>Mycoplasma synoviae</i> in Dutch turkey flocks with lameness and experimental induction of the condition. <i>Avian Pathology</i> , 2012, 41, 141-149.	0.8	14
39	Suitability of differently formulated dry powder Newcastle disease vaccines for mass vaccination of poultry. <i>European Journal of Pharmaceutics and Biopharmaceutics</i> , 2012, 80, 649-656.	2.0	13
40	Quantification of parasite shedding and horizontal transmission parameters in <i>Histomonas meleagridis</i> -infected turkeys determined by real-time quantitative PCR. <i>Avian Pathology</i> , 2015, 44, 358-365.	0.8	13
41	Epidemiology: Study on the vertical transmission of arthropathic and amyloidogenic <i>Enterococcus faecalis</i> in a flock of brown layer chickens. <i>Veterinary Quarterly</i> , 2001, 23, 88-91.	3.0	11
42	<i>In vivo</i> screening of four phytochemicals/extracts and a fungal immunomodulatory protein against an <i>Eimeria acervulina</i> infection in broilers. <i>Veterinary Quarterly</i> , 2013, 33, 132-138.	3.0	10
43	Amyloid arthropathy in an Indian peafowl. <i>Veterinary Record</i> , 1998, 142, 90-91.	0.2	9
44	<i>In vivo</i> screening of five phytochemicals/extracts and a fungal immunomodulatory protein against colibacillosis in broilers. <i>Avian Pathology</i> , 2013, 42, 235-247.	0.8	9
45	Primary Newcastle disease vaccination of broilers: comparison of the antibody seroresponse and adverse vaccinal reaction after eye/nose drop or coarse spray application, and implication of the results for a previously developed coarse dry powder vaccine. <i>Avian Pathology</i> , 2017, 46, 451-461.	0.8	9
46	Validation of a quantitative <i>Eimeria</i> spp. PCR for fresh droppings of broiler chickens. <i>Avian Pathology</i> , 2017, 46, 615-622.	0.8	8
47	<i>Tetratrichomonas gallinarum</i> granuloma disease in a flock of free range layers. <i>Veterinary Quarterly</i> , 2019, 39, 153-160.	3.0	8
48	Quantification of the horizontal transmission of <i>Mycoplasma synoviae</i> in non-vaccinated and MS-H-vaccinated layers. <i>Avian Pathology</i> , 2017, 46, 346-358.	0.8	7
49	Coligranulomatosis (Hj�rre and Wramby�™s disease) reconsidered. <i>Avian Pathology</i> , 2017, 46, 237-241.	0.8	7
50	An avian influenza virus H6N1 outbreak in commercial layers: case report and reproduction of the disease. <i>Avian Pathology</i> , 2019, 48, 98-110.	0.8	7
51	Aerosol Transmission of Arthropathic and Amyloidogenic <i>Enterococcus faecalis</i> . <i>Avian Diseases</i> , 2001, 45, 1014.	0.4	6
52	Validation of a previously developed quantitative polymerase chain reaction for the detection and quantification of <i>Mycoplasma synoviae</i> in chicken joint specimens. <i>Avian Pathology</i> , 2013, 42, 100-107.	0.8	6
53	Success rates of inoculation of the various compartments of embryonated chicken eggs at different incubation days. <i>Avian Pathology</i> , 2021, 50, 61-77.	0.8	6
54	The downside of broiler vaccination. <i>Veterinary Quarterly</i> , 2012, 32, 121-122.	3.0	5

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55	Comparison of Newcastle disease vaccine administered as powder or liquid in relation to the serum antibody response and adverse vaccinal reactions in broilers. <i>Avian Pathology</i> , 2015, 44, 114-123.	0.8	4
56	<i>In vivo</i> typing of <i>Escherichia coli</i> obtained from laying chickens with the <i>E. coli</i> peritonitis syndrome. <i>Avian Pathology</i> , 2021, 50, 436-446.	0.8	4
57	Effect of anti-inflammatory drugs on colibacillosis lesions in broilers after Infectious Bronchitis Virus and subsequent <i>Escherichia coli</i> infection. <i>Veterinary Quarterly</i> , 2012, 32, 25-29.	3.0	3
58	Prevalence of trichomonads in the cloaca of wild wetland birds in the Netherlands. <i>Avian Pathology</i> , 2021, 50, 465-476.	0.8	3
59	The effect of the air sampling method on the recovery of <i>Mycoplasma gallisepticum</i> from experimentally produced aerosols. <i>Veterinary Quarterly</i> , 2013, 33, 54-59.	3.0	1
60	Success rates of intrauterine inoculations of layers via the vagina. <i>Avian Pathology</i> , 2013, 42, 55-59.	0.8	1
61	Response to letter to the editor titled "Do we really need to reconsider coligranulomatosis (HjÃrre) Tj ETQq1 1 0,784314 rgBT /Overl 0,8 1	0,784314	1