Wil Jm Landman

List of Publications by Year
in descending order

61	1,768	304368	288905
papers	citations	22 h-index	40 g-index

63	63	63	1237
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Success rates of inoculation of the various compartments of embryonated chicken eggs at different incubation days. Avian Pathology, 2021, 50, 61-77.	0.8	6
2	Prevalence of trichomonads in the cloaca of wild wetland birds in the Netherlands. Avian Pathology, 2021, 50, 465-476.	0.8	3
3	In vivo typing of Escherichia coli obtained from laying chickens with the E. coli peritonitis syndrome. Avian Pathology, 2021, 50, 436-446.	0.8	4
4	Tetratrichomonas gallinarum granuloma disease in a flock of free range layers. Veterinary Quarterly, 2019, 39, 153-160.	3.0	8
5	An avian influenza virus H6N1 outbreak in commercial layers: case report and reproduction of the disease. Avian Pathology, 2019, 48, 98-110.	0.8	7
6	Response to letter to the editor titled â€œDo we really need to reconsider coligranulomatosis (HjÃrre) Tj ETQq0 0 0 rgBT /Overlock 10 T	0.8	1
7	Quantification of the horizontal transmission of Mycoplasma synoviae in non-vaccinated and MS-H-vaccinated layers. Avian Pathology, 2017, 46, 346-358.	0.8	7
8	Coligranulomatosis (HjÃrre and Wrambyâ€™s disease) reconsidered. Avian Pathology, 2017, 46, 237-241.	0.8	7
9	Development, validation and field evaluation of a quantitative real-time PCR able to differentiate between field Mycoplasma synoviae and the MS-H-live vaccine strain. Avian Pathology, 2017, 46, 403-415.	0.8	15
10	Validation of a quantitative Eimeria spp. PCR for fresh droppings of broiler chickens. Avian Pathology, 2017, 46, 615-622.	0.8	8
11	Primary Newcastle disease vaccination of broilers: comparison of the antibody seroresponse and adverse vaccinal reaction after eyeâ€“nose drop or coarse spray application, and implication of the results for a previously developed coarse dry powder vaccine. Avian Pathology, 2017, 46, 451-461.	0.8	9
12	The efficacy of inactivated Escherichia coli autogenous vaccines against the E. coli peritonitis syndrome in layers. Avian Pathology, 2017, 46, 658-665.	0.8	25
13	Granuloma disease in flocks of productive layers caused by Tetratrichomonas gallinarum. Avian Pathology, 2016, 45, 465-477.	0.8	16
14	Comparison of Newcastle disease vaccine administered as powder or liquid in relation to the serum antibody response and adverse vaccinal reactions in broilers. Avian Pathology, 2015, 44, 114-123.	0.8	4
15	Quantification of parasite shedding and horizontal transmission parameters inHistomonas meleagridis-infected turkeys determined by real-time quantitative PCR. Avian Pathology, 2015, 44, 358-365.	0.8	13
16	The incidence and economic impact of theEscherichia coliperitonitis syndrome in Dutch poultry farming. Avian Pathology, 2015, 44, 370-378.	0.8	59
17	Molecular typing of avian pathogenicEscherichia colicolonies originating from outbreaks ofE. coliperitonitis syndrome in chicken flocks. Avian Pathology, 2014, 43, 345-356.	0.8	21
18	The effect of the air sampling method on the recovery of Mycoplasma gallisepticum from experimentally produced aerosols. Veterinary Quarterly, 2013, 33, 54-59.	3.0	1

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19	Reproduction of theEscherichia coliperitonitis syndrome in laying hens. Avian Pathology, 2013, 42, 157-162.	0.8	40
20	Success rates of intrauterine inoculations of layers via the vagina. Avian Pathology, 2013, 42, 55-59.	0.8	1
21	In vivoscreening of five phytochemicals/extracts and a fungal immunomodulatory protein against colibacillosis in broilers. Avian Pathology, 2013, 42, 235-247.	0.8	9
22	Validation of a previously developed quantitative polymerase chain reaction for the detection and quantification ofMycoplasma synoviaein chicken joint specimens. Avian Pathology, 2013, 42, 100-107.	0.8	6
23	In vivoscreening of four phytochemicals/extracts and a fungal immunomodulatory protein against anEimeria acervulinainfection in broilers. Veterinary Quarterly, 2013, 33, 132-138.	3.0	10
24	Longitudinal field study on the occurrence ofMycoplasma synoviaein Dutch turkey flocks with lameness and experimental induction of the condition. Avian Pathology, 2012, 41, 141-149.	0.8	14
25	The downside of broiler vaccination. Veterinary Quarterly, 2012, 32, 121-122.	3.0	5
26	Effect of anti-inflammatory drugs on colibacillosis lesions in broilers afterInfectious Bronchitis Virusand subsequentEscherichia coliinfection. Veterinary Quarterly, 2012, 32, 25-29.	3.0	3
27	Suitability of differently formulated dry powder Newcastle disease vaccines for mass vaccination of poultry. European Journal of Pharmaceutics and Biopharmaceutics, 2012, 80, 649-656.	2.0	13
28	Coccidiosis in poultry: anticoccidial products, vaccines and other prevention strategies. Veterinary Quarterly, 2011, 31, 143-161.	3.0	242
29	Enterococcus hirae-associated endocarditis outbreaks in broiler flocks: clinical and pathological characteristics and molecular epidemiology. Veterinary Quarterly, 2011, 31, 3-17.	3.0	16
30	Enterococcus cecoruminfections in broiler breeders and their offspring: molecular epidemiology. Avian Pathology, 2011, 40, 603-612.	0.8	67
31	Induction of eggshell apex abnormalities in broiler breeder hens. Avian Pathology, 2010, 39, 133-137.	0.8	21
32	Effect of a liveMycoplasma synoviaevaccine on the production of eggshell apex abnormalities induced by aM. synoviaeinfection preceded by an infection with infectious bronchitis virus D1466. Avian Pathology, 2009, 38, 333-340.	0.8	29
33	Induction of eggshell apex abnormalities byMycoplasma synoviae: field and experimental studies. Avian Pathology, 2009, 38, 77-85.	0.8	105
34	Progression of lesions in the respiratory tract of broilers after single infection with Escherichia coli compared to superinfection with E. coli after infection with infectious bronchitis virus. Veterinary Immunology and Immunopathology, 2009, 127, 65-76.	0.5	46
35	In vitro effect of herbal products against Histomonas meleagridis. Veterinary Parasitology, 2008, 154, 1-7.	0.7	21
36	Vaccination of broiler chickens with dispersed dry powder vaccines as an alternative for liquid spray and aerosol vaccination. Vaccine, 2008, 26, 4469-4476.	1.7	21

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37	In vitroantibiotic susceptibility of DutchMycoplasma synoviaefield isolates originating from joint lesions and the respiratory tract of commercial poultry. Avian Pathology, 2008, 37, 415-420.	0.8	21
38	Spray drying of an attenuated live Newcastle disease vaccine virus intended for respiratory mass vaccination of poultry. Vaccine, 2007, 25, 8306-8317.	1.7	30
39	Higher Incidence of Eimeria spp. Field Isolates Sensitive for Diclazuril and Monensin Associated with the Use of Live Coccidiosis Vaccination with Paracoxâ„¢-5 in Broiler Farms. Avian Diseases, 2006, 50, 434-439.	0.4	38
40	Deposition of differently sized airborne microspheres in the respiratory tract of chickens. Avian Pathology, 2006, 35, 475-485.	0.8	60
41	Aerosolization of Mycoplasma synoviae compared with Mycoplasma gallisepticum and Enterococcus faecalis. Avian Pathology, 2004, 33, 210-215.	0.8	20
42	Aerosol-inducedMycoplasma synoviaearthritis: the synergistic effect of infectious bronchitis virus infection. Avian Pathology, 2004, 33, 591-598.	0.8	44
43	Ability of Massachusetts-type infectious bronchitis virus to increase colibacillosis susceptibility incommercial broilers: A comparison between vaccine and virulent field virus. Avian Pathology, 2003, 32, 473-481.	0.8	75
44	Investigations of Enterococcus faecalis-induced bacteraemia in brown layer pullets through different inoculation routes in relation to the production of arthritis. Avian Pathology, 2003, 32, 463-471.	0.8	15
45	Titration of Marek's Disease Cell-Associated Vaccine Virus (CVI 988) of Reconstituted Vaccine and Vaccine Ampoules from Dutch Hatcheries. Avian Diseases, 2003, 47, 1458-1465.	0.4	16
46	Resistance to anticoccidial drugs of Dutch avianEimeriaspp. field isolates originating from 1996, 1999 and 2001. Avian Pathology, 2003, 32, 391-401.	0.8	120
47	Molecular epidemiology of unilateral amyloid arthropathy in broiler breeders associated with Enterococcus faecalis. Avian Pathology, 2002, 31, 31-39.	0.8	41
48	Epidemiology: Study on the vertical transmission of arthropathic and amyloidogenicEnterococcus faecalisin a flock of brown layer chickens. Veterinary Quarterly, 2001, 23, 88-91.	3.0	11
49	Field studies on the association between amyloid arthropathy and Mycoplasma synoviae infection, and experimental reproduction of the condition in brown layers. Avian Pathology, 2001, 30, 629-639.	0.8	44
50	Aerosol Transmission of Arthropathic and Amyloidogenic Enterococcus faecalis. Avian Diseases, 2001, 45, 1014.	0.4	6
51	Aerosolization of Newcastle Disease Vaccine Virus and Enterococcus faecalis. Avian Diseases, 2001, 45, 684.	0.4	15
52	Arthropathic and amyloidogenicEnterococcus faecalisinfections in brown layers: A study on infection routes. Avian Pathology, 1999, 28, 545-557.	0.8	25
53	A study on the vertical transmission of arthropathic and amyloidogenicEnterococcus faecalis. Avian Pathology, 1999, 28, 559-566.	0.8	19
54	Amyloid arthropathy in an Indian peafowl. Veterinary Record, 1998, 142, 90-91.	0.2	9

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55	The role of various agents in chicken amyloid arthropathy. Amyloid: the International Journal of Experimental and Clinical Investigation: the Official Journal of the International Society of Amyloidosis, 1998, 5, 266-278.	1.4	31
56	Avian amyloidosis. Avian Pathology, 1998, 27, 437-449.	0.8	66
57	Light Microscopic, Immunohistochemical, and Electron Microscopic Features of Amyloid Arthropathy in Chickens. Veterinary Pathology, 1997, 34, 271-278.	0.8	19
58	Induction of amyloid arthropathy in chickens. Amyloid: the International Journal of Experimental and Clinical Investigation: the Official Journal of the International Society of Amyloidosis, 1997, 4, 87-97.	1.4	27
59	Chicken Joint Amyloid Protein is of the AAâ€type. I. Characterization of the Amyloid Protein. Scandinavian Journal of Immunology, 1996, 43, 210-218.	1.3	35
60	A syndrome associated with growth depression and amyloid arthropathy in layers: A preliminary report. Avian Pathology, 1994, 23, 461-470.	0.8	60
61	Serological detection of chicken flocks naturally infected with salmonella enteritidis, using an enzymeâ€linked immunosorbent assay based on monoclonal antibodies against the flagellar antigen. Veterinary Quarterly, 1993, 15, 135-137.	3.0	22