Henrik Vedel Nielsen

List of Publications by Year
in descending order

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76	3,230	136740	155451
papers	citations	32 h-index	55 g-index

77	77	77	3200
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Stool Microbiota Diversity Analysis of Blastocystis-Positive and Blastocystis-Negative Individuals. Microorganisms, 2022, 10, 326.	1.6	21
2	Substantial Intestinal Microbiota Differences Between Patients With Ulcerative Colitis From Ghana and Denmark. Frontiers in Cellular and Infection Microbiology, 2022, 12, 832500.	1.8	4
3	Determination of an optimal ELISA cut-off for the diagnosis of Toxoplasma gondii infection in pigs using Bayesian latent class modelling of data from multiple diagnostic tests. Preventive Veterinary Medicine, 2022, 201, 105606.	0.7	8
4	Detection and Identification ofAcanthamoebaand Other Nonviral Causes of Infectious Keratitis in Corneal Scrapings by Real-Time PCR and Next-Generation Sequencing-Based 16S-18S Gene Analysis. Journal of Clinical Microbiology, 2021, 59, .	1.8	21
5	Impact of Metronidazole Treatment and Dientamoeba Fragilis Colonization on Gut Microbiota Diversity. Journal of Pediatric Gastroenterology and Nutrition, 2021, 73, 23-29.	0.9	8
6	Parasitic Intestinal Protists of Zoonotic Relevance Detected in Pigs by Metabarcoding and Real-Time PCR. Microorganisms, 2021, 9, 1189.	1.6	9
7	A longitudinal study of Toxoplasma gondii seroconversion on four large Danish sow farms. Veterinary Parasitology, 2021, 295, 109460.	0.7	2
8	Zoonotic pathogens in wild muskoxen (Ovibos moschatus) and domestic sheep (Ovis) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 4	0.6	5
9	Entamoeba gingivalis: epidemiology, genetic diversity and association with oral microbiota signatures in North Eastern Tanzania. Journal of Oral Microbiology, 2021, 13, 1924598.	1.2	8
10	The disease burden of ocular toxoplasmosis in Denmark in 2019: Estimates based on laboratory testing of ocular samples and on publicly available register data. Parasite Epidemiology and Control, 2021, 15, e00229.	0.6	1
11	Asylum seekersâ€™ and Refugeesâ€™ Changing Health (ARCH) study protocol: an observational study in Lebanon and Denmark to assess health implications of long-distance migration on communicable and non-communicable diseases and mental health. BMJ Open, 2020, 10, e034412.	0.8	5
12	Seroprevalence of Toxoplasma gondii infection in sows and finishers from conventional and organic herds in Denmark: Implications for potential future serological surveillance. Preventive Veterinary Medicine, 2020, 185, 105149.	0.7	10
13	Clinical/serological outcome in humans bitten by Babesia species positive Ixodes ricinus ticks in Sweden and on the Ã…land Islands. Ticks and Tick-borne Diseases, 2020, 11, 101455.	1.1	11
14	Parasites modulate the gut-microbiome in insects: A proof-of-concept study. PLoS ONE, 2020, 15, e0227561.	1.1	44
15	High prevalence of methicillin-resistant Staphylococcus aureus, Giardia, and Blastocystis in asymptomatic Syrian asylum seekers in Denmark during 2016 through 2018. Journal of Migration and Health, 2020, 1-2, 100016.	1.6	1
16	Isavuconazole in a Successful Combination Treatment of Disseminated Mucormycosis in a Child with Acute Lymphoblastic Leukaemia and Generalized Haemochromatosis: A Case Report and Review of the Literature. Mycopathologia, 2019, 184, 81-88.	1.3	25
17	The prevalence of Toxoplasma gondii in mice living in Danish indoor sow herds. Acta Veterinaria Scandinavica, 2019, 61, 48.	0.5	6
18	Seroprevalence of Toxoplasma gondii in domestic pigs, sheep, cattle, wild boars, and moose in the Nordic-Baltic region: A systematic review and meta-analysis. Parasite Epidemiology and Control, 2019, 5, e00100.	0.6	39

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19	Evaluation of the NovaLisaâ„¢ Leishmania Infantum IgG ELISA in A Reference Diagnostic Laboratory in A Non-Endemic Country. Antibodies, 2019, 8, 20.	1.2	5
20	Haemophagocytic lymphohistiocytosis associated with leishmaniasis reactivation: a potential adverse event to anti-tumour necrosis factor-Î± therapy. Scandinavian Journal of Rheumatology, 2019, 48, 342-343.	0.6	5
21	Remembering visceral leishmaniasis as a potential trigger of haemophagocytic lymphohistiocytosis in individuals treated with anti-TNF-alpha therapy. European Journal of Rheumatology, 2019, 6, 226-227.	1.3	1
22	Characteristics of the bacterial microbiome in association with common intestinal parasites in irritable bowel syndrome. Clinical and Translational Gastroenterology, 2018, 9, e161.	1.3	64
23	Adventure tourism and schistosomiasis: serology and clinical findings in a group of Danish students after white-water rafting in Uganda. JMM Case Reports, 2018, 5, e005141.	1.3	5
24	The Follicular Skin Microbiome in Patients With Hidradenitis Suppurativa and Healthy Controls. JAMA Dermatology, 2017, 153, 897.	2.0	217
25	Dientamoeba fragilis, a Commensal in Children in Danish Day Care Centers. Journal of Clinical Microbiology, 2017, 55, 1707-1713.	1.8	45
26	Sero-prevalence of Toxoplasma gondii in Danish pigs. Veterinary Parasitology: Regional Studies and Reports, 2017, 10, 136-138.	0.3	11
27	Evaluation of MIC Strip Isavuconazole Test for Susceptibility Testing of Wild-Type and Non-Wild-Type Aspergillus fumigatus Isolates. Antimicrobial Agents and Chemotherapy, 2017, 61, .	1.4	15
28	The disease burden of congenital toxoplasmosis in Denmark, 2014. PLoS ONE, 2017, 12, e0178282.	1.1	20
29	Enteroaggregative Escherichia coli in Daycareâ€"A 1-Year Dynamic Cohort Study. Frontiers in Cellular and Infection Microbiology, 2016, 6, 75.	1.8	13
30	Childhood diarrhoea in Danish day care centres could be associated with infant colic, low birthweight and antibiotics. Acta Paediatrica, International Journal of Paediatrics, 2016, 105, 90-95.	0.7	8
31	Low and Declining Risk for Malaria in Visitors to Indonesia: A Review of Local Indonesian and European Travelers' Data and a Suggestion for New Prophylactic Guidelines. Journal of Travel Medicine, 2015, 22, 389-395.	1.4	5
32	Babesia spp. and other pathogens in ticks recovered from domestic dogs in Denmark. Parasites and Vectors, 2015, 8, 262.	1.0	32
33	The Prevalence of Intestinal Parasites Is Not Greater Among Individuals With Irritable Bowel Syndrome: A Population-based Case-control Study. Clinical Gastroenterology and Hepatology, 2015, 13, 507-513.e2.	2.4	115
34	Prevalence, incidence, and risk factors of intestinal parasites in Danish primary care patients with irritable bowel syndrome. Scandinavian Journal of Infectious Diseases, 2014, 46, 204-209.	1.5	31
35	Metronidazole Therapy for Treating Dientamoebiasis in Children Is Not Associated With Better Clinical Outcomes: A Randomized, Double-Blinded and Placebo-Controlled Clinical Trial. Clinical Infectious Diseases, 2014, 58, 1692-1699.	2.9	51
36	Active ulcerative colitis associated with low prevalence ofBlastocystisandDientamoeba fragilisinfection. Scandinavian Journal of Gastroenterology, 2013, 48, 638-639.	0.6	82

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37	DNA of Dientamoeba fragilis detected within surface-sterilized eggs of Enterobius vermicularis. Experimental Parasitology, 2013, 133, 57-61.	0.5	37
38	Waiting for the human intestinal Eukaryotome. ISME Journal, 2013, 7, 1253-1255.	4.4	64
39	A case of human babesiosis in Denmark. Travel Medicine and Infectious Disease, 2013, 11, 324-328.	1.5	13
40	Dientamoeba fragilis in Denmark: epidemiological experience derived from four years of routine real-time PCR. European Journal of Clinical Microbiology and Infectious Diseases, 2013, 32, 1303-1310.	1.3	62
41	Genetic variation in mitochondrial DNA amongEnterobius vermicularisin Denmark. Parasitology, 2013, 140, 109-114.	0.7	14
42	Is Supplementary Bead Beating for DNA Extraction from Nematode Eggs by Use of the NucliSENS easyMag Protocol Necessary?. Journal of Clinical Microbiology, 2013, 51, 1345-1347.	1.8	27
43	Development and Evaluation of a Genus-Specific, Probe-Based, Internal-Process-Controlled Real-Time PCR Assay for Sensitive and Specific Detection of Blastocystis spp. Journal of Clinical Microbiology, 2012, 50, 1847-1851.	1.8	79
44	Comparison of Microscopy and PCR for Detection of Intestinal Parasites in Danish Patients Supports an Incentive for Molecular Screening Platforms. Journal of Clinical Microbiology, 2012, 50, 540-541.	1.8	58
45	Treatment of Dientamoeba fragilis in Patients with Irritable Bowel Syndrome. American Journal of Tropical Medicine and Hygiene, 2012, 87, 1046-1052.	0.6	31
46	Cystic Echinococcosis of the Liver: Experience From a Danish Tertiary Reference Center (2002â€“2010). Journal of Travel Medicine, 2012, 19, 28-34.	1.4	7
47	The prevalence and clinical significance of intestinal parasites in HIV-infected patients in Denmark. Scandinavian Journal of Infectious Diseases, 2011, 43, 129-135.	1.5	31
48	Blastocystis sp. Subtype 4 is Common in Danish Blastocystis-Positive Patients Presenting with Acute Diarrhea. American Journal of Tropical Medicine and Hygiene, 2011, 84, 883-885.	0.6	115
49	Optimized 5-hour multiplex PCR test for the detection of tinea unguium: performance in a routine PCR laboratory. Medical Mycology, 2010, 48, 828-831.	0.3	55
50	Congenital toxoplasmosisâ€”a report on the Danish neonatal screening programme 1999â€“2007. Journal of Inherited Metabolic Disease, 2010, 33, 241-247.	1.7	39
51	Separation of DNAâ€containing organelles from Toxoplasma gondii by CZE. Electrophoresis, 2010, 31, 1344-1349.	1.3	7
52	Detection of candidaemia in patients with and without underlying haematological disease. Clinical Microbiology and Infection, 2010, 16, 855-862.	2.8	46
53	Identification and delineation of members of the Entamoeba complex by pyrosequencing. Molecular and Cellular Probes, 2010, 24, 403-406.	0.9	28
54	Pursuing the clinical significance of Blastocystis â€“ diagnostic limitations. Trends in Parasitology, 2009, 25, 23-29.	1.5	103

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55	Subtype distribution of Blastocystis isolates from synanthropic and zoo animals and identification of a new subtype. International Journal for Parasitology, 2009, 39, 473-479.	1.3	236
56	The schistosoma-specific antibody response after treatment in non-immune travellers. Scandinavian Journal of Infectious Diseases, 2009, 41, 285-290.	1.5	14
57	Seroprevalence of Human Toxocariasis in Denmark. Vaccine Journal, 2009, 16, 1372-1373.	3.2	68
58	Subtype Analysis of Blastocystis Isolates from Blastocystis Cyst Excreting Patients. American Journal of Tropical Medicine and Hygiene, 2009, 80, 588-592.	0.6	56
59	Subtype analysis of Blastocystis isolates from Blastocystis cyst excreting patients. American Journal of Tropical Medicine and Hygiene, 2009, 80, 588-92.	0.6	29
60	Molecular epidemiology of Blastocystis infections in Turkey. Parasitology International, 2008, 57, 300-306.	0.6	104
61	Detecting Blastocystis using parasitologic and DNA-based methods: a comparative study. Diagnostic Microbiology and Infectious Disease, 2007, 59, 303-307.	0.8	159
62	The prevalence of Dientamoeba fragilis in patients with suspected enteroparasitic disease in a metropolitan area in Denmark. Clinical Microbiology and Infection, 2007, 13, 839-842.	2.8	35
63	Blastocystis: Subtyping isolates using pyrosequencingâ„¢ technology. Experimental Parasitology, 2007, 116, 111-119.	0.5	45
64	DETECTION OF BLASTOCYSTIS HOMINIS IN UNPRESERVED STOOL SPECIMENS BY USING POLYMERASE CHAIN REACTION. Journal of Parasitology, 2006, 92, 1081-1087.	0.3	107
65	Toxoplasma gondii: DNA vaccination with bradyzoite antigens induces protective immunity in mice against oral infection with parasite cysts. Experimental Parasitology, 2006, 112, 274-279.	0.5	28
66	Diagnosis of Congenital Toxoplasmosis by Two-Dimensional Immunoblot Differentiation of Mother and Child Immunoglobulin G Profiles. Journal of Clinical Microbiology, 2005, 43, 711-715.	1.8	26
67	A Combination of Antigenic Regions ofToxoplasma gondiiMicroneme Proteins Induces Protective Immunity against Oral Infection with Parasite Cysts. Journal of Infectious Diseases, 2005, 191, 637-645.	1.9	87
68	DNA vaccination with the immunodominant tachyzoite surface antigen (SAG-1) protects against adult acquired Toxoplasma gondii infection but does not prevent maternofoetal transmission. Vaccine, 2003, 21, 2813-2820.	1.7	68
69	Optimization and immune recognition of multiple novel conserved HLA-A2, human immunodeficiency virus type 1-specific CTL epitopes. Journal of General Virology, 2003, 84, 2409-2421.	1.3	40
70	Construction, Biological Activity, and Immunogenicity of Synthetic Envelope DNA Vaccines Based on a Primary, CCR5-Tropic, Early HIV Type 1 Isolate (BX08) with Human Codons. AIDS Research and Human Retroviruses, 2000, 16, 1997-2008.	0.5	24
71	Improved Immunogenicity of HIV-1 Epitopes in HBsAg Chimeric DNA Vaccine Plasmids by Structural Mutations of HBsAg. DNA and Cell Biology, 1999, 18, 219-225.	0.9	21
72	Gene gun DNA vaccination with Rev-independent synthetic HIV-1 gp160 envelope gene using mammalian codons. Vaccine, 1999, 17, 2166-2175.	1.7	58

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73	Induction of cytotoxic T-cell responses by gene gun DNA vaccination with minigenes encoding influenza A virus HA and NP CTL-epitopes. Vaccine, 1999, 18, 681-691.	1.7	34
74	Complete Protection against LethalToxoplasma gondiiInfection in Mice Immunized with a Plasmid Encoding theSAG1Gene. Infection and Immunity, 1999, 67, 6358-6363.	1.0	111
75	Comparisons of DNAâ€mediated immunization procedures directed against surface glycoproteins of human immunodeficiency virus typeâ€1 and hepatitis B virus. Apmis, 1998, 106, 636-646.	0.9	14
76	Immunization with E. coli produced recombinant T. gondii SAG1 with alum as adjuvant protect mice against lethal infection with Toxoplasma gondii. Vaccine, 1998, 16, 1283-1289.	1.7	96