Anders Fomsgaard

List of Publications by Year
in descending order

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Version: 2024-02-01

128 papers	3,798 citations	159358 30 h-index	214527 47 g-index
145 all docs	145 docs citations	145 times ranked	5657 citing authors

#	Article	IF	Citations
1	SARS-CoV-2 Transmission between Mink (Neovison vison) and Humans, Denmark. Emerging Infectious Diseases, 2021, 27, 547-551.	2.0	226
2	Cytokines in sputum and serum from patients with cystic fibrosis and chronicpseudomonas aeruginosa infection as markers of destructive inflammation in the lungs.. Pediatric Pulmonology, 1993, 15, 292-297.	1.0	115
3	Preliminary report of an outbreak of SARS-CoV-2 in mink and mink farmers associated with community spread, Denmark, June to November 2020. Eurosurveillance, 2021, 26, .	3.9	115
4	Complete Protection against LethalToxoplasma gondiiInfection in Mice Immunized with a Plasmid Encoding theSAG1Gene. Infection and Immunity, 1999, 67, 6358-6363.	1.0	111
5	The evolution of human influenza A viruses from 1999 to 2006: A complete genome study. Virology Journal, 2008, 5, 40.	1.4	84
6	A highly divergent proviral DNA clone of SIV from a distinct species of african green monkey. Virology, 1991, 182, 397-402.	1.1	71
7	Molecular epidemiology of the SARS-CoV-2 variant Omicron BA.2 sub-lineage in Denmark, 29 November 2021 to 2 January 2022. Eurosurveillance, 2022, 27, .	3.9	70
8	Complement activation by Pseudomonas aeruginosa biofilms. Microbial Pathogenesis, 1993, 15, 377-388.	1.3	68
9	Development and preclinical safety evaluation of a new therapeutic HIV-1 vaccine based on 18 T-cell minimal epitope peptides applying a novel cationic adjuvant CAF01. Vaccine, 2011, 29, 7067-7074.	1.7	67
10	Increased transmissibility of SARS-CoV-2 lineage B.1.1.7 by age and viral load. Nature Communications, 2021, 12, 7251.	5.8	67
11	First introduction of highly pathogenic H5N1 avian influenza A viruses in wild and domestic birds in Denmark, Northern Europe. Virology Journal, 2007, 4, 43.	1.4	64
12	Hepatitis C Virus Subtyping by a Core-Envelope 1-Based Reverse Transcriptase PCR Assay with Sequencing and Its Use in Determining Subtype Distribution among Danish Patients. Journal of Clinical Microbiology, 2003, 41, 1091-1100.	1.8	59
13	Gene gun DNA vaccination with Rev-independent synthetic HIV-1 gp160 envelope gene using mammalian codons. Vaccine, 1999, 17, 2166-2175.	1.7	58
14	Induction of novel CD8+ T-cell responses during chronic untreated HIV-1 infection by immunization with subdominant cytotoxic T-lymphocyte epitopes. Aids, 2009, 23, 1329-1340.	1.0	56
15	Low Level of Regulatory T Cells and Maintenance of Balance Between Regulatory T Cells and TH17 Cells in HIV-1â€“Infected Elite Controllers. Journal of Acquired Immune Deficiency Syndromes (1999), 2011, 57, 101-108.	0.9	53
16	Therapeutic Vaccination Using Cationic Liposome-Adjuvanted HIV Type 1 Peptides Representing HLA-Supertype-Restricted Subdominant T Cell Epitopes: Safety, Immunogenicity, and Feasibility in Guinea-Bissau. AIDS Research and Human Retroviruses, 2013, 29, 1504-1512.	0.5	48
17	A Novel Liposome-Based Adjuvant CAF01 for Induction of CD8+ Cytotoxic T-Lymphocytes (CTL) to HIV-1 Minimal CTL Peptides in HLA-A*0201 Transgenic Mice. PLoS ONE, 2009, 4, e6950.	1.1	46
18	Multiple human papilloma virus types in cervical infections: competition or synergy?. Apmis, 2010, 118, 346-352.	0.9	46

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19	Cloning and sequences of primate CD4 molecules: Diversity of the cellular receptor for simian immunodeficiency virus/human immunodeficiency virus. European Journal of Immunology, 1992, 22, 2973-2981.	1.6	43
20	Preliminary Study on Treatment of Septic Shock Patients with Antilipopolysaccharide IgG from Blood Donors. Scandinavian Journal of Infectious Diseases, 1989, 21, 697-708.	1.5	40
21	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
22	In vitro Characterization of Fitness and Convalescent Antibody Neutralization of SARS-CoV-2 Cluster 5 Variant Emerging in Mink at Danish Farms. Frontiers in Microbiology, 2021, 12, 698944.	1.5	40
23	Neutralizing Antibodies Against the SARS-CoV-2 Omicron Variant (BA.1) 1 to 18 Weeks After the Second and Third Doses of the BNT162b2 mRNA Vaccine. JAMA Network Open, 2022, 5, e2212073.	2.8	40
24	The Microbial Detection Array Combined with Random Phi29-Amplification Used as a Diagnostic Tool for Virus Detection in Clinical Samples. PLoS ONE, 2011, 6, e22631.	1.1	39
25	Adjuvanted HLA-supertype restricted subdominant peptides induce new T-cell immunity during untreated HIV-1-infection. Clinical Immunology, 2013, 146, 120-130.	1.4	38
26	HSV-1â€“induced acute retinal necrosis syndrome presenting with severe inflammatory orbitopathy, proptosis, and optic nerve involvement. Ophthalmology, 2000, 107, 397-401.	2.5	36
27	High frequency of multiple HPV types in cervical specimens from Danish women. Apmis, 2009, 117, 108-114.	0.9	36
28	Molecular Clones of SIV sm and SIV agm : Experimental Infection of Macaques and African Green Monkeys. Journal of Medical Primatology, 1990, 19, 279-286.	0.3	36
29	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
30	Increased Risk of Hospitalisation Associated with Infection with SARS-CoV-2 Lineage B.1.1.7 in Denmark. SSRN Electronic Journal, 0, , .	0.4	34
31	Genetic and biological characterisation of an avian-like H1N2 swine influenza virus generated by reassortment of circulating avian-like H1N1 and H3N2 subtypes in Denmark. Virology Journal, 2013, 10, 290.	1.4	32
32	Characteristics of HIV-2 and HIV-1/HIV-2 Dually Seropositive Adults in West Africa Presenting for Care and Antiretroviral Therapy: The IeDEA-West Africa HIV-2 Cohort Study. PLoS ONE, 2013, 8, e66135.	1.1	32
33	Dimethyl sulfoxide (DMSO) exposure to human peripheral blood mononuclear cells (PBMCs) abolish T cell responses only in high concentrations and following coincubation for more than two hours. Journal of Immunological Methods, 2010, 356, 70-78.	0.6	31
34	The Microbial Detection Array for Detection of Emerging Viruses in Clinical Samples - A Useful Panmicrobial Diagnostic Tool. PLoS ONE, 2014, 9, e100813.	1.1	31
35	SARS-CoV-2 neutralising antibody testing in Europe: towards harmonisation of neutralising antibody titres for better use of convalescent plasma and comparability of trial data. Eurosurveillance, 2021, 26, .	3.9	31
36	A Plasmid Selection System in Lactococcus lactis and Its Use for Gene Expression in L. lactis and Human Kidney Fibroblasts. Applied and Environmental Microbiology, 2002, 68, 5051-5056.	1.4	30

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37	Hepatitis A vaccine. A new convenient single-dose schedule with booster when long-term immunization is warranted. Vaccine, 1994, 12, 1327-1329.	1.7	29
38	Routine diagnosis of herpes simplex virus (HSV) encephalitis by an internal DNA controlled HSV PCR and an IgG-capture assay for intrathecal synthesis of HSV antibodies. Clinical and Diagnostic Virology, 1998, 9, 45-56.	1.8	29
39	HIV-1 DNA vaccines. Immunology Letters, 1999, 65, 127-131.	1.1	29
40	Vector optimization and needle-free intradermal application of a broadly protective polyvalent influenza A DNA vaccine for pigs and humans. Human Vaccines and Immunotherapeutics, 2015, 11, 1983-1990.	1.4	27
41	Immunogenicity in Mamu-A*01 rhesus macaques of a CCR5-tropic human immunodeficiency virus type 1 envelope from the primary isolate (Bx08) after synthetic DNA prime and recombinant adenovirus 5 boost. Journal of General Virology, 2003, 84, 203-213.	1.3	27
42	A phylogenetic analysis elucidating a case of patient-to-patient transmission of hepatitis C virus during surgery. Journal of Hospital Infection, 2000, 46, 309-313.	1.4	25
43	A polyvalent influenza A DNA vaccine induces heterologous immunity and protects pigs against pandemic A(H1N1)pdm09 virus infection. Vaccine, 2013, 31, 2281-2288.	1.7	25
44	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
45	Elisa for Human IgG and IpM Anti-Lipopolysaccharide Antibodies with Indirect Standardization. Journal of Immunoassay, 1987, 8, 333-350.	0.3	23
46	Relationship Between Chemical Composition and Biological Function of Pseudomonas aeruginosa Lipopolysaccharide: Effect on Human Neutrophil Chemotaxis and Oxidative Burst. Journal of Leukocyte Biology, 1991, 49, 15-20.	1.5	23
47	Micro-ELISA for the quantitation of human urinary IgG. Scandinavian Journal of Clinical and Laboratory Investigation, 1987, 47, 195-198.	0.6	23
48	Lipopolysaccharide is present in immune complexes isolated from sputum in patients with cystic fibrosis and chronic Pseudomonas aeruginosa lung infection. Apmis, 1992, 100, 175-180.	0.9	22
49	Routine genotyping of human papillomavirus samples in Denmark. Apmis, 2003, 111, 398-404.	0.9	22
50	Identification of a new hTERT-derived HLA-A*0201 restricted, naturally processed CTL epitope. Cancer Immunology, Immunotherapy, 2007, 56, 1755-1763.	2.0	22
51	Antibodies to lipopolysaccharides: Some diagnostic and protective aspects. Apmis, 1990, 98, 5-38.	0.9	21
52	Antibodies from chronically infected cystic fibrosis patients react with lipopolysaccharides extracted by new micromethods from all serotypes of Pseudomonas aeruginosa. Apmis, 1993, 101, 101-112.	0.9	21
53	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
54	Rapid Bedside Inactivation of Ebola Virus for Safe Nucleic Acid Tests. Journal of Clinical Microbiology, 2016, 54, 2521-2529.	1.8	21

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55	A polyvalent influenza DNA vaccine applied by needle-free intradermal delivery induces cross-reactive humoral and cellular immune responses in pigs. Vaccine, 2016, 34, 3634-3640.	1.7	20
56	Tick-borne Encephalitis Virus, Zealand, Denmark, 2011. Emerging Infectious Diseases, 2013, 19, 1171-1173.	2.0	19
57	Zika Virus IgG in Infants with Microcephaly, Guinea-Bissau, 2016. Emerging Infectious Diseases, 2018, 24, 948-950.	2.0	19
58	The Key Role of Nucleic Acid Vaccines for One Health. Viruses, 2021, 13, 258.	1.5	19
59	Genetic subspecies diversity of the chimpanzee CD4 virus-receptor gene. Genomics, 2008, 92, 322-328.	1.3	18
60	Infection, recovery and re-infection of farmed mink with SARS-CoV-2. PLoS Pathogens, 2021, 17, e1010068.	2.1	18
61	Relation between phylogeny of African green monkey CD4 genes and their respective simian immunodeficiency virus genes. Journal of Medical Primatology, 1997, 26, 120-128.	0.3	17
62	Human pegivirus detected in a patient with severe encephalitis using a metagenomic pan-virus array. Journal of Clinical Virology, 2016, 77, 5-8.	1.6	17
63	New tick-borne encephalitis virus hot spot in Northern Zealand, Denmark, October 2019. Eurosurveillance, 2019, 24, .	3.9	17
64	Effect of a human IgG preparation rich in antibodies to a wide range of lipopolysaccharides on gramâ€negative bacterial sepsis in burned mice. Apmis, 1993, 101, 229-234.	0.9	16
65	Receptor Function of CD4 Structures from African Green Monkey and Pig-Tail Macaque for Simian Immunodeficiency Virus, SIVsm, SIVagm, and Human Immunodeficiency Virus Type-1. Viral Immunology, 1995, 8, 121-133.	0.6	16
66	Immune response in rhesus macaques after mixed modality immunisations with DNA, recombinant adenovirus and recombinant gp120 from human immunodeficiency virus type 1. Apmis, 2006, 114, 690-699.	0.9	16
67	Pandemic influenza 1918 H1N1 and 1968 H3N2 DNA vaccines induce cross-reactive immunity in ferrets against infection with viruses drifted for decades. Influenza and Other Respiratory Viruses, 2011, 5, 13-23.	1.5	16
68	Protective effect of a polyvalent influenza DNA vaccine in pigs. Veterinary Immunology and Immunopathology, 2018, 195, 25-32.	0.5	16
69	DNA vaccine based on conserved HA-peptides induces strong immune response and rapidly clears influenza virus infection from vaccinated pigs. PLoS ONE, 2019, 14, e0222201.	1.1	16
70	Neutralisation of the SARS-CoV-2 Delta variant sub-lineages AY.4.2 and B.1.617.2 with the mutation E484K by Comirnaty (BNT162b2 mRNA) vaccine-elicited sera, Denmark, 1 to 26 November 2021. Eurosurveillance, 2021, 26, .	3.9	16
71	Sequence conservation of subdominant HLA-A2-binding CTL epitopes in HIV-1 clinical isolates and CD8+T-lymphocyte cross-recognition may explain the immune reaction in infected individuals. Apmis, 2007, 115, 757-768.	0.9	15
72	HIV-Specific ADCC Improves After Antiretroviral Therapy and Correlates With Normalization of the NK Cell Phenotype. Journal of Acquired Immune Deficiency Syndromes (1999), 2015, 68, 103-111.	0.9	15

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73	Initiation of Antiretroviral Therapy (ART) at Different Stages of HIV-1 Disease Is Not Associated with the Proportion of Exhausted CD8+ T Cells. PLoS ONE, 2015, 10, e0139573.	1.1	15
74	Preclinical evaluation of a candidate naked plasmid DNA vaccine against SARS-CoV-2. Npj Vaccines, 2021, 6, 156.	2.9	15
75	Native inhibitors (autoantibodies) of IL-1Î± and TNF. Trends in Immunology, 1989, 10, 222.	7.5	14
76	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
77	Mutations in CCR5-Coding Sequences Are Not Associated with SIV Carrier Status in African Nonhuman Primates. AIDS Research and Human Retroviruses, 1999, 15, 931-939.	0.5	14
78	Broadening of the T-Cell Repertoire to HIV-1 Gag p24 by Vaccination of HLA-A2/DR Transgenic Mice with Overlapping Peptides in the CAF05 Adjuvant. PLoS ONE, 2013, 8, e63575.	1.1	14
79	HIV-Specific Antibody-Dependent Cellular Cytotoxicity (ADCC) -Mediating Antibodies Decline while NK Cell Function Increases during Antiretroviral Therapy (ART). PLoS ONE, 2015, 10, e0145249.	1.1	13
80	ENDOTOXINAEMIA IN TOXIC SHOCK SYNDROME TREATED WITH ANTI-ENDOTOXIN ANTIBODIES. Lancet, The, 1987, 329, 514-515.	6.3	12
81	Immunosuppressive Effects Induced by the Polysaccharide Moiety of Some Bacterial Lipopolysaccharides. Immunobiology, 1992, 186, 378-393.	0.8	12
82	Induction of oxidative burst response in human neutrophils by immune complexes made in vitro of lipopolysaccharide and hyperimmune serum from chronically infected patients. Apmis, 1993, 101, 887-894.	0.9	12
83	Genetic variation of the SIVagm transmembrane glycoprotein in naturally and experimentally infected primates. Aids, 1993, 7, 1041-1048.	1.0	12
84	Lung function and bronchial responsiveness after Mycoplasma pneumoniae infection in early childhood. Pediatric Pulmonology, 2008, 43, 567-575.	1.0	12
85	Selected HIV-1 Env Trimeric Formulations Act as Potent Immunogens in a Rabbit Vaccination Model. PLoS ONE, 2013, 8, e74552.	1.1	12
86	Seroprevalence of SARS-CoV-2 antibodies in social housing areas in Denmark. BMC Infectious Diseases, 2022, 22, 143.	1.3	12
87	Antigenic analysis of Pseudomonas aeruginosa and Pseudomonas cepacia GroEL proteins and demonstration of a lipopolysaccharide-associated GroEL fraction in P. aeruginosa. Apmis, 1993, 101, 621-630.	0.9	11
88	Immunological analysis of a Lactococcus lactis-based DNA vaccine expressing HIV gp120. Genetic Vaccines and Therapy, 2007, 5, 3.	1.5	11
89	HIV-Specific CD8+ T Cellâ€"Mediated Viral Suppression Correlates With the Expression of CD57. Journal of Acquired Immune Deficiency Syndromes (1999), 2016, 71, 8-16.	0.9	11
90	Increased humoral immunity by DNA vaccination using an Î±-tocopherol-based adjuvant. Human Vaccines and Immunotherapeutics, 2017, 13, 1823-1830.	1.4	11

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91	Protective properties of a human IgG preparation rich in antibodies to a wide spectrum of lipopolysaccharides. Apmis, 1989, 97, 1114-1120.	0.9	10
92	Identification of Conserved Subdominant HIV Type 1 CD8⁺ T Cell Epitopes Restricted Within Common HLA Supertypes for Therapeutic HIV Type 1 Vaccines. AIDS Research and Human Retroviruses, 2012, 28, 1434-1443.	0.5	10
93	Optimization of HIV-1 Envelope DNA Vaccine Candidates within Three Different Animal Models, Guinea Pigs, Rabbits and Cynomolgus Macaques. Vaccines, 2013, 1, 305-327.	2.1	10
94	Field samplings of Ixodes ricinus ticks from a tick-borne encephalitis virus micro-focus in Northern Zealand, Denmark. Ticks and Tick-borne Diseases, 2019, 10, 1028-1032.	1.1	10
95	Protective efficacy of a polyvalent influenza A DNA vaccine against both homologous (H1N1pdm09) and heterologous (H5N1) challenge in the ferret model. Vaccine, 2020, 39, 4903-4913.	1.7	10
96	SARS-CoV-2 antibody prevalence among homeless people and shelter workers in Denmark: a nationwide cross-sectional study. BMC Public Health, 2022, 22, .	1.2	10
97	Cloning and nucleotide sequence comparison of the groE operon of Pseudomonas aeruginosa and Burkholderia cepacia. Apmis, 1995, 103, 113-123.	0.9	9
98	Characterization of Near Full-Length Genomes of HIV Type 1 Strains in Denmark: Basis for a Universal Therapeutic Vaccine. AIDS Research and Human Retroviruses, 2007, 23, 1442-1448.	0.5	9
99	Identification of Cowpox Infection in a 13-year-old Danish Boy. Acta Dermato-Venereologica, 2008, 88, 188-190.	0.6	9
100	Characterization of humoral responses to soluble trimeric HIV gp140 from a clade A Ugandan field isolate. Journal of Translational Medicine, 2013, 11, 165.	1.8	9
101	Sequence analysis of HIV-1 isolates from Guinea-Bissau: selection of vaccine epitopes relevant in both West African and European countries. Apmis, 2011, 119, 487-497.	0.9	8
102	HIV-1â€“Infected Individuals in Antiretroviral Therapy React Specifically With Polyfunctional T-Cell Responses to Gag p24. Journal of Acquired Immune Deficiency Syndromes (1999), 2013, 63, 418-427.	0.9	8
103	Experimental chronic Pseudomonas aeruginosa lung infection in rats. Apmis, 1995, 103, 367-374.	0.9	7
104	Cross-Reactive Antibodies With the Capacity to Mediate HIV-1 Envelope Glycoproteinâ€“Targeted Antibody-Dependent Cellular Cytotoxicity Identified in HIV-2â€“Infected Individuals. Journal of Infectious Diseases, 2019, 219, 1749-1754.	1.9	7
105	Molecular Characterization of Simian Lentiviruses From East African Green Monkeys. Journal of Medical Primatology, 1990, 19, 295-303.	0.3	7
106	Inactivation of orthopoxvirus for diagnostic PCR analysis. Journal of Virological Methods, 2007, 146, 401-404.	1.0	6
107	Immune hierarchy among HIVâ€1 CD8⁺ T cell epitopes delivered by dendritic cells depends on MHCâ€I binding irrespective of mode of loading and immunization in HLAâ€A*0201 mice. Apmis, 2009, 117, 849-855.	0.9	6
108	Neutralizing Antibody Response and Antibody-Dependent Cellular Cytotoxicity in HIV-1â€“Infected Individuals from Guinea-Bissau and Denmark. AIDS Research and Human Retroviruses, 2016, 32, 434-442.	0.5	6

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109	Full-Length Characterization of A1/D Intersubtype Recombinant Genomes from a Therapy-Induced HIV Type 1 Controller during Acute Infection and His Noncontrolling Partner. AIDS Research and Human Retroviruses, 2008, 24, 463-472.	0.5	5
110	ANTIâ€LIPOPOLYSACCHARIDE ANTIBODIES MEASURED BY ENZYMEâ€IMMUNOASSAY IN DANISH BLOOD DONORS. Acta Pathologica, Microbiologica, Et Immunologica Scandinavica Section C, Immunology, 1987, 95C, 9-13.	0.2	5
111	Development of standard operating procedures to obtain longitudinal vaginal specimens from nulliparous rabbits as part of HIV vaccine mucosal immunogenicity studies. Journal of Immunological Methods, 2010, 363, 29-41.	0.6	5
112	Therapeutic HIV Peptide Vaccine. Methods in Molecular Biology, 2015, 1348, 351-357.	0.4	5
113	Immunization with Clinical HIV-1 Env Proteins Induces Broad Antibody Dependent Cellular Cytotoxicityâ€"Mediating Antibodies in a Rabbit Vaccination Model. AIDS Research and Human Retroviruses, 2018, 34, 206-217.	0.5	5
114	Rapid, Safe, and Simple Manual Bedside Nucleic Acid Extraction for the Detection of Virus in Whole Blood Samples. Journal of Visualized Experiments, 2018, , .	0.2	5
115	Conserved HA-peptide NG34 formulated in pCMV-CTLA4-Ig reduces viral shedding in pigs after a heterosubtypic influenza virus SwH3N2 challenge. PLoS ONE, 2019, 14, e0212431.	1.1	5
116	Identification of an HLA-A*0201 restricted Bcl2-derived epitope expressed on tumors. Cancer Letters, 2007, 251, 86-95.	3.2	4
117	Amp-PCR: Combining a Random Unbiased Phi29-Amplification with a Specific Real-Time PCR, Performed in One Tube to Increase PCR Sensitivity. PLoS ONE, 2010, 5, e15719.	1.1	4
118	Boosting of HIV-1 Neutralizing Antibody Responses by a Distally Related Retroviral Envelope Protein. Journal of Immunology, 2014, 192, 5802-5812.	0.4	4
119	Possible Involvement of Central Nervous System in COVID-19 and Sequence Variability of SARS-CoV-2 Revealed in Autopsy Tissue Samples: A Case Report. BMC Clinical Pathology, 2021, 14, 2632010X2110060.	0.7	4
120	An easy microtiter assay for quantitation of cytokine induction by lipopolysaccharide (LPS) and activity of LPSâ€binding serum components. Apmis, 1995, 103, 286-292.	0.9	3
121	Assessment of HIV-1 Patient Recruitability in the Republic of Guinea-Bissau Using African versus North American Hematology and Biochemistry Reference Intervals. Vaccine Journal, 2012, 19, 1322-1325.	3.2	3
122	Clade A HIV-1 Gag-Specific T Cell Responses Are Frequent but Do Not Correlate with Viral Loads in a Cohort of Treatment-NaÃ¯ve HIV-Infected Individuals Living in Guinea-Bissau. Vaccine Journal, 2012, 19, 1999-2001.	3.2	3
123	An emerging avian influenza A virus H5N7 is a genetic reassortant of highly pathogenic genes. Vaccine, 2006, 24, 6736-6741.	1.7	2
124	Screening for viral extraneous agents in live-attenuated avian vaccines by using a microbial microarray and sequencing. Biologicals, 2018, 51, 37-45.	0.5	2
125	Enhancement of lipopolysaccharide-induced tumor necrosis factor secretion by hyperimmune serum from chronic infected patients. Medical Microbiology and Immunology, 1993, 182, 305-316.	2.6	1
126	No Association of HIV-1 Envelope (C2-V3-C3) Sequence Pattern With Long-Term Nonprogression. Journal of Acquired Immune Deficiency Syndromes (1999), 2000, 25, 103-108.	0.9	1

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127	TBE in Denmark. Tick-borne Encephalitis - the Book, 0, , .	0.0	1
128	TBE in Denmark. Tick-borne Encephalitis - the Book, 2022, , .	0.0	0