J Paul Gonzalez

List of Publications by Year
in descending order

198 papers	10,318 citations	38738 50 h-index	40976 93 g-index
223 all docs	223 docs citations	223 times ranked	10005 citing authors

#	Article	IF	Citations
1	Unveiling the Arcane of an Elusive Virus from the Heart of the African Continent: The Monkeypox. , 2021, , 477-499.		0
2	Serological evidence of Rift Valley fever virus infection among domestic ruminant herds in Uganda. BMC Veterinary Research, 2021, 17, 157.	1.9	9
3	2021 Taxonomic update of phylum Negarnaviricota (Riboviria: Orthornavirae), including the large orders Bunyavirales and Mononegavirales. Archives of Virology, 2021, 166, 3513-3566.	2.1	62
4	2020 taxonomic update for phylum Negarnaviricota (Riboviria: Orthornavirae), including the large orders Bunyavirales and Mononegavirales. Archives of Virology, 2020, 165, 3023-3072.	2.1	184
5	Rabies in Uganda: rabies knowledge, attitude and practice and molecular characterization of circulating virus strains. BMC Infectious Diseases, 2020, 20, 200.	2.9	15
6	COVID-19: Spatial analysis of hospital case-fatality rate in France. PLoS ONE, 2020, 15, e0243606.	2.5	28
7	COVID-19: Spatial analysis of hospital case-fatality rate in France. , 2020, 15, e0243606.		0
8	COVID-19: Spatial analysis of hospital case-fatality rate in France. , 2020, 15, e0243606.		0
9	COVID-19: Spatial analysis of hospital case-fatality rate in France. , 2020, 15, e0243606.		0
10	COVID-19: Spatial analysis of hospital case-fatality rate in France. , 2020, 15, e0243606.		0
11	COVID-19: Spatial analysis of hospital case-fatality rate in France. , 2020, 15, e0243606.		0
12	COVID-19: Spatial analysis of hospital case-fatality rate in France. , 2020, 15, e0243606.		0
13	COVID-19: Spatial analysis of hospital case-fatality rate in France. , 2020, 15, e0243606.		0
14	COVID-19: Spatial analysis of hospital case-fatality rate in France. , 2020, 15, e0243606.		0
15	COVID-19: Spatial analysis of hospital case-fatality rate in France. , 2020, 15, e0243606.		0
16	COVID-19: Spatial analysis of hospital case-fatality rate in France. , 2020, 15, e0243606.		0
17	Temporal and Spatial Dynamics of Monkeypox in Democratic Republic of Congo, 2000â€“2015. EcoHealth, 2019, 16, 476-487.	2.0	23
18	Taxonomy of the order Bunyavirales: second update 2018. Archives of Virology, 2019, 164, 927-941.	2.1	115

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19	Immunophenotypic Pattern of De Novo Malignancy After Liver Transplantation. Transplantation Proceedings, 2019, 51, 77-79.	0.6	2
20	The score of integrated disease surveillance and response adequacy (SIA): a pragmatic score for comparing weekly reported diseases based on a systematic review. BMC Public Health, 2019, 19, 624.	2.9	10
21	Exploiting the Legacy of the Arbovirus Hunters. Viruses, 2019, 11, 471.	3.3	17
22	Taxonomy of the order Bunyavirales: update 2019. Archives of Virology, 2019, 164, 1949-1965.	2.1	285
23	Human Monkeypox in Sierra Leone after 44-Year Absence of Reported Cases. Emerging Infectious Diseases, 2019, 25, 1023-1025.	4.3	38
24	Individual-based network model for Rift Valley fever in Kabale District, Uganda. PLoS ONE, 2019, 14, e0202721.	2.5	10
25	ICTV Virus Taxonomy Profile: Arenaviridae. Journal of General Virology, 2019, 100, 1200-1201.	2.9	66
26	Destiny ot the Gabonese international center of medical research. Medecine Et Sante Tropicales, 2019, 29, 142-150.	0.3	0
27	Taxonomy of the family Arenaviridae and the order Bunyavirales: update 2018. Archives of Virology, 2018, 163, 2295-2310.	2.1	157
28	Assessing short evolution brucellosis in a highly brucella endemic cattle keeping population of Western Uganda: a complementary use of Rose Bengal test and IgM rapid diagnostic test. BMC Public Health, 2018, 18, 315.	2.9	10
29	Virus-encoded miRNAs in Ebola virus disease. Scientific Reports, 2018, 8, 6480.	3.3	34
30	Global Spread of Hemorrhagic Fever Viruses: Predicting Pandemics. Methods in Molecular Biology, 2018, 1604, 3-31.	0.9	28
31	Revisiting Ebola, a quiet river in the heart of Africa. Medecine Et Sante Tropicales, 2018, 28, 12-17.	0.3	1
32	Rift Valley fever seroprevalence and abortion frequency among livestock of Kisoro district, South Western Uganda (2016): a prerequisite for zoonotic infection. BMC Veterinary Research, 2018, 14, 271.	1.9	17
33	Blood Meal Analysis of Phlebotomine Sandflies (Diptera: Psychodidae: Phlebotominae) for Leishmania spp. Identification and Vertebrate Blood Origin, Central Tunisia, 2015â€"2016. American Journal of Tropical Medicine and Hygiene, 2018, 98, 146-149.	1.4	11
34	Natural Infection of Phlebotomus sergenti by Leishmania tropica in Libya. American Journal of Tropical Medicine and Hygiene, 2018, 98, 1339-1342.	1.4	2
35	Jean-Louis Camicas (1940-2017). Obituary. Acarologia, 2018, 58, 754-758.	0.6	0
36	Ticks (Acari: Ixodida) of the genus Haemaphysalis Koch, 1844 in Senegal: a review of host associations, chorology, and identification. Acarologia, 2018, 58, 928-945.	0.6	7

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37	Mammalian biogeography and the Ebola virus in Africa. Mammal Review, 2017, 47, 24-37.	4.8	38
38	An assessment of caprine tuberculosis prevalence in Lubumbashi slaughterhouse, Democratic Republic of Congo. Tropical Animal Health and Production, 2017, 49, 875-878.	1.4	7
39	Differentiation of Staphylococcus argenteus (formerly: Staphylococcus aureus clonal complex 75) by mass spectrometry from S. aureus using the first strain isolated from a wild African great ape. International Journal of Medical Microbiology, 2017, 307, 57-63.	3.6	42
40	Partial Characterization of Tick-Borne Encephalitis Virus Isolates from Ticks of Southern Ukraine. Vector-Borne and Zoonotic Diseases, 2017, 17, 550-557.	1.5	19
41	Serosurveillance of viral pathogens circulating in West Africa. Virology Journal, 2016, 13, 163.	3.4	57
42	Circulating microRNA profiles of Ebola virus infection. Scientific Reports, 2016, 6, 24496.	3.3	50
43	Arterial Stiffness Impairment in Sickle Cell Disease Associated With Chronic Vascular Complications. Circulation, 2016, 134, 923-933.	1.6	33
44	Possibility and Challenges of Conversion of Current Virus Species Names to Linnaean Binomials. Systematic Biology, 2016, 66, syw096.	5.6	17
45	The sunâ€tailed monkey (Cercopithecus solatus): first report of motherâ€infant dorsal carrying behaviour in a forest guenon, Gabon. African Journal of Ecology, 2016, 54, 252-255.	0.9	0
46	Tactics and Strategies for Managing Ebola Outbreaks and the Salience of Immunization. Computational and Mathematical Methods in Medicine, 2015, 2015, 1-9.	1.3	21
47	Malaria continues to select for sickle cell trait in Central Africa. Proceedings of the National Academy of Sciences of the United States of America, 2015, 112, 7051-7054.	7.1	88
48	Past, present, and future of arenavirus taxonomy. Archives of Virology, 2015, 160, 1851-1874.	2.1	158
49	Dangerous Viral Pathogens of Animal Origin: Risk and Biosecurity. , 2015, , 1015-1062.		1
50	Understanding the Emergence of Ebola Virus Disease in Sierra Leone: Stalking the Virus in the Threatening Wake of Emergence. PLOS Currents, 2015, 7, .	1.4	17
51	Virus nomenclature below the species level: a standardized nomenclature for filovirus strains and variants rescued from cDNA. Archives of Virology, 2014, 159, 1229-37.	2.1	59
52	Poultry Farm Vulnerability and Risk of Avian Influenza Re-Emergence in Thailand. International Journal of Environmental Research and Public Health, 2014, 11, 934-951.	2.6	12
53	Long-term persistence of Chikungunya virus neutralizing antibodies in human populations of North Eastern Thailand. Virology Journal, 2014, 11, 183.	3.4	48
54	Filovirus RefSeq Entries: Evaluation and Selection of Filovirus Type Variants, Type Sequences, and Names. Viruses, 2014, 6, 3663-3682.	3.3	49

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55	Nomenclature- and Database-Compatible Names for the Two Ebola Virus Variants that Emerged in Guinea and the Democratic Republic of the Congo in 2014. Viruses, 2014, 6, 4760-4799.	3.3	83
56	Dengue, Japanese encephalitis and Chikungunya virus antibody prevalence among captive monkey (Macaca nemestrina) colonies of Northern Thailand. American Journal of Primatology, 2014, 76, 97-102.	1.7	27
57	Prevalence of the Sickle Cell Trait in Gabon: A nationwide study. Infection, Genetics and Evolution, 2014, 25, 52-56.	2.3	16
58	Virus nomenclature below the species level: a standardized nomenclature for laboratory animal-adapted strains and variants of viruses assigned to the family Filoviridae. Archives of Virology, 2013, 158, 1425-1432.	2.1	54
59	Review of Climate, Landscape, and Viral Genetics as Drivers of the Japanese Encephalitis Virus Ecology. PLoS Neglected Tropical Diseases, 2013, 7, e2208.	3.0	168
60	Testing for postâ€copulatory selection for major histocompatibility complex genotype in a semiâ€freeâ€ranging primate population. American Journal of Primatology, 2013, 75, 1021-1031.	1.7	17
61	Human-associated Staphylococcus aureus strains within great ape populations in Central Africa (Gabon). Clinical Microbiology and Infection, 2013, 19, 1072-1077.	6.0	29
62	Filovirus Research in Gabon and Equatorial Africa: The Experience of a Research Center in the Heart of Africa. Viruses, 2012, 4, 1592-1604.	3.3	11
63	Natural simian immunodeficiency virus transmission in mandrills: a family affair?. Proceedings of the Royal Society B: Biological Sciences, 2012, 279, 3426-3435.	2.6	17
64	Cross-Species Transmission of Simian Foamy Virus to Humans in Rural Gabon, Central Africa. Journal of Virology, 2012, 86, 1255-1260.	3.4	71
65	Public Health Significance of Zoonotic Bacterial Pathogens from Bushmeat Sold in Urban Markets of Gabon, Central Africa. Journal of Wildlife Diseases, 2012, 48, 785-789.	0.8	27
66	Cutaneous manifestations of filovirus infections. International Journal of Dermatology, 2012, 51, 1037-1043.	1.0	35
67	SARS-Coronavirus ancestor's foot-prints in Thai bat colonies and the refuge theory: A phylogeography perspective. International Journal of Infectious Diseases, 2012, 16, e50-e51.	3.3	0
68	Men, Primates, and Germs: An Ongoing Affair. Current Topics in Microbiology and Immunology, 2012, 365, 337-353.	1.1	10
69	Virological failure rates and HIVâ€1 drug resistance patterns in patients on firstâ€line antiretroviral treatment in semirural and rural Gabon. Journal of the International AIDS Society, 2012, 15, 17985.	3.0	52
70	Clinical Biochemistry and Hematology of the Elusive Sunâ€Tailed Monkey (<scp>C</scp>ercopithecus) Tj ETQq0 0 0 rgBT /Overlock 1 World. American Journal of Primatology, 2012, 74, 236-246.	1.7	3
71	Men, Primates, and Germs: An Ongoing Affair. Current Topics in Microbiology and Immunology, 2012, , 337-353.	1.1	1
72	Multiple Geographic Origins of Commensalism and Complex Dispersal History of Black Rats. PLoS ONE, 2011, 6, e26357.	2.5	250

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73	No Evidence of Dengue Virus Circulation in Rural Gabon. Emerging Infectious Diseases, 2011, 17, 1568-9.	4.3	11
74	Ebola and Marburg haemorrhagic fever viruses: major scientific advances, but a relatively minor public health threat for Africa. Clinical Microbiology and Infection, 2011, 17, 964-976.	6.0	116
75	SARS-Coronavirus ancestorâ€™s foot-prints in South-East Asian bat colonies and the refuge theory. Infection, Genetics and Evolution, 2011, 11, 1690-1702.	2.3	66
76	Prevalence of Plasmodium falciparum infection in asymptomatic rural Gabonese populations. Malaria Journal, 2011, 10, 33.	2.3	36
77	Prevalence of gastrointestinal parasites in primate bushmeat and pets in Cameroon. Veterinary Parasitology, 2011, 175, 187-191.	1.8	38
78	Risk Factors for Zaireebolavirusâ€"Specific IgG in Rural Gabonese Populations. Journal of Infectious Diseases, 2011, 204, S768-S775.	4.0	30
79	Elevated Japanese Encephalitis Virus Activity Monitored by Domestic Sentinel Piglets in Thailand. Vector-Borne and Zoonotic Diseases, 2011, 11, 391-394.	1.5	21
80	African monkeys are infected by Plasmodium falciparum nonhuman primate-specific strains. Proceedings of the National Academy of Sciences of the United States of America, 2011, 108, 11948-11953.	7.1	62
81	Full-Length Genome Sequence of a Simian Immunodeficiency Virus from a Wild-Captured Sun-Tailed Monkey in Gabon Provides Evidence for a Species-Specific Monophyletic SIVsun Lineage. AIDS Research and Human Retroviruses, 2011, 27, 1237-1241.	1.1	4
82	A Fresh Look at the Origin of Plasmodium falciparum, the Most Malignant Malaria Agent. PLoS Pathogens, 2011, 7, e1001283.	4.7	90
83	Is Marburg Virus Enzootic in Gabon?. Journal of Infectious Diseases, 2011, 204, S800-S803.	4.0	28
84	Pathocenosis: A Holistic Approach to Disease Ecology. EcoHealth, 2010, 7, 237-241.	2.0	17
85	Retrospective space-time analysis of H5N1 Avian Influenza emergence in Thailand. International Journal of Health Geographics, 2010, 9, 3.	2.5	24
86	Modelling the effect of temperature on transmission of dengue. Medical and Veterinary Entomology, 2010, 24, 66-73.	1.5	74
87	Contrasting Spatial Distribution and Risk Factors for Past Infection with Scrub Typhus and Murine Typhus in Vientiane City, Lao PDR. PLoS Neglected Tropical Diseases, 2010, 4, e909.	3.0	67
88	High Prevalence of Both Humoral and Cellular Immunity to Zaire ebolavirus among Rural Populations in Gabon. PLoS ONE, 2010, 5, e9126.	2.5	116
89	Type 1 wild poliovirus and putative enterovirus 109 in an outbreak of acute flaccid paralysis in Congo, October-November 2010. Eurosurveillance, 2010, 15, .	7.0	38
90	Emerging viral threats in Gabon: health capacities and response to the risk of emerging zoonotic diseases in Central Africa. Emerging Health Threats Journal, 2010, 3, 7099.	3.0	1

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91	Emerging viral threats in Gabon: health capacities and response to the risk of emerging zoonotic diseases in Central Africa. Emerging Health Threats Journal, 2010, 3, e7.	3.0	3
92	Detection of Host Virus-Reactive Antibodies in Blood Meals of Naturally Engorged Mosquitoes. Vector-Borne and Zoonotic Diseases, 2009, 9, 103-108.	1.5	15
93	Large serological survey showing cocirculation of Ebola and Marburg viruses in Gabonese bat populations, and a high seroprevalence of both viruses in Rousettus aegyptiacus. BMC Infectious Diseases, 2009, 9, 159.	2.9	242
94	Spatial distribution and risk factors of dengue and Japanese encephalitis virus infection in urban settings: the case of Vientiane, Lao PDR. Tropical Medicine and International Health, 2009, 14, 1134-1142.	2.3	36
95	Emergence of infectious diseases: when hidden pathogens break out. Comptes Rendus - Biologies, 2009, 332, 539-547.	0.2	5
96	Human Ebola Outbreak Resulting from Direct Exposure to Fruit Bats in Luebo, Democratic Republic of Congo, 2007. Vector-Borne and Zoonotic Diseases, 2009, 9, 723-728.	1.5	438
97	The VIZIER project: Preparedness against pathogenic RNA viruses. Antiviral Research, 2008, 78, 37-46.	4.1	26
98	Assessment of a new strategy, based onAedes aegypti(L.) pupal productivity, for the surveillance and control of dengue transmission in Thailand. Annals of Tropical Medicine and Parasitology, 2008, 102, 161-171.	1.6	22
99	Detection of H5N1 Avian Influenza Virus from Mosquitoes Collected in an Infected Poultry Farm in Thailand. Vector-Borne and Zoonotic Diseases, 2008, 8, 105-110.	1.5	35
100	Change in Japanese Encephalitis Virus Distribution,Thailand. Emerging Infectious Diseases, 2008, 14, 1762-1765.	4.3	91
101	Isolates of Zaire ebolavirus from wild apes reveal genetic lineage and recombinants. Proceedings of the National Academy of Sciences of the United States of America, 2007, 104, 17123-17127.	7.1	102
102	IL-22 Participates in an Innate Anti-HIV-1 Host-Resistance Network through Acute-Phase Protein Induction. Journal of Immunology, 2007, 178, 407-415.	0.8	83
103	Spatial and Temporal Patterns ofZaire ebolavirusAntibody Prevalence in the Possible Reservoir Bat Species. Journal of Infectious Diseases, 2007, 196, S176-S183.	4.0	159
104	A Real-Time RT-PCR Method for the Universal Detection and Identification of Flaviviruses. Vector-Borne and Zoonotic Diseases, 2007, 7, 467-478.	1.5	174
105	Arenaviruses. Current Topics in Microbiology and Immunology, 2007, 315, 253-288.	1.1	55
106	Marburg Virus Infection Detected in a Common African Bat. PLoS ONE, 2007, 2, e764.	2.5	330
107	Mouse-to-Human Transmission of Variant Lymphocytic Choriomeningitis Virus. Emerging Infectious Diseases, 2007, 13, 472-475.	4.3	42
108	Thirty years of use and improvement of remote sensing, applied to epidemiology: From early promises to lasting frustration. Health and Place, 2007, 13, 400-403.	3.3	91

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109	Genetic characterization of tick-borne flaviviruses: New insights into evolution, pathogenetic determinants and taxonomy. Virology, 2007, 361, 80-92.	2.4	229
110	Ebolavirus and Other Filoviruses. Current Topics in Microbiology and Immunology, 2007, 315, 363-387.	1.1	81
111	Dengueâ€virusâ€infected dendritic cells trigger vascular leakage through metalloproteinase overproduction. EMBO Reports, 2006, 7, 1176-1181.	4.5	128
112	Dengueâ€virusâ€infected dendritic cells trigger vascular leakage through metalloproteinase overproduction. EMBO Reports, 2006, 7, 1290-1290.	4.5	39
113	Biodiversity and Emerging Diseases. Annals of the New York Academy of Sciences, 2006, 1081, 1-16.	3.8	25
114	Perspectives on Applied Spatial Analysis to Animal Health. Annals of the New York Academy of Sciences, 2006, 1081, 17-29.	3.8	3
115	Implication of Phylogenetic Systematics of Rodent-Borne Hantaviruses Allows Understanding of Their Distribution. Annals of the New York Academy of Sciences, 2006, 1081, 39-56.	3.8	14
116	Phylogeny and evolution of old world arenaviruses. Virology, 2006, 350, 251-257.	2.4	56
117	Ngoye virus: a novel evolutionary lineage within the genus Flavivirus. Journal of General Virology, 2006, 87, 3273-3277.	2.9	27
118	The natural history of Ebola virus in Africa. Microbes and Infection, 2005, 7, 1005-1014.	1.9	252
119	Fruit bats as reservoirs of Ebola virus. Nature, 2005, 438, 575-576.	27.8	1,320
120	Ebola Virus Antibody Prevalence in Dogs and Human Risk. Emerging Infectious Diseases, 2005, 11, 385-390.	4.3	73
121	Is human hantavirosis underestimated in South Asia?. Mammal Study, 2005, 30, S83-S85.	0.6	1
122	Sizing up human health through remote sensing: uses and misuses. Parassitologia, 2005, 47, 63-79.	0.5	17
123	Ebola virus circulation in Africa: a balance between clinical expression and epidemiological silence. Bulletin De La Societe De Pathologie Exotique, 2005, 98, 210-7.	0.3	20
124	First isolation of Japanese encephalitis from Culex quinquefasciatus in Thailand. Southeast Asian Journal of Tropical Medicine and Public Health, 2005, 36, 875-8.	1.0	39
125	A Serological Survey of Ebola Virus Infection in Central African Nonhuman Primates. Journal of Infectious Diseases, 2004, 190, 1895-1899.	4.0	85
126	Geographic dynamics of viral encephalitis in Thailand. Microbes and Infection, 2003, 5, 603-611.	1.9	15

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127	Phylogenetic position and description of a new species of subgenus Mus (Rodentia, Mammalia) from Thailand. Zoologica Scripta, 2003, 32, 119-127.	1.7	25
128	Identification of Rickettsia spp. and Bartonella spp. in Fleas from the Thaiâ€Myanmar Border. Annals of the New York Academy of Sciences, 2003, 990, 173-181.	3.8	120
129	SARS: at least and at last, are we learning from the worst?. Infection, Genetics and Evolution, 2003, 3, 83-85.	2.3	1
130	Detection of Ehrlichia spp., Anaplasma spp., Rickettsia spp., and Other Eubacteria in Ticks from the Thai-Myanmar Border and Vietnam. Journal of Clinical Microbiology, 2003, 41, 1600-1608.	3.9	167
131	Molecular Evidence for Novel Tick-Associated Spotted Fever Group Rickettsiae from Thailand. Journal of Medical Entomology, 2003, 40, 230-237.	1.8	42
132	Enjeux politiques de lâ€™Ã©mergence des manifestations Ã©pidÃ©miques. Journal Des Anthropologues, 2003, , 291-294.	0.0	2
133	Dengue hemorrhagic fever epidemiology in Thailand: description and forecasting of epidemics. Microbes and Infection, 2002, 4, 699-705.	1.9	57
134	Hantaan virus antibody prevalence in rodent populations of several provinces of northeastern Thailand. Tropical Medicine and International Health, 2002, 7, 840-845.	2.3	12
135	Evolution of the Old World Arenaviridae and their rodent hosts: generalized host-transfer or association by descent?. Infection, Genetics and Evolution, 2001, 1, 13-20.	2.3	36
136	Mortality patterns in a protected population of isards (Rupicapra pyrenaica). Canadian Journal of Zoology, 2001, 79, 2072-2079.	1.0	32
137	The potential role of rodents in the enzootic cycle of Rift Valley fever virus in Senegal. Microbes and Infection, 2000, 2, 343-346.	1.9	50
138	Ebola and Marburg virus antibody prevalence in selected populations of the Central African Republic. Microbes and Infection, 2000, 2, 39-44.	1.9	72
139	Serological study of hantavirus in the rodent population of Nakhon Pathom and Nakhon Ratchasima Provinces Thailand. Southeast Asian Journal of Tropical Medicine and Public Health, 2000, 31, 277-82.	1.0	8
140	Biological and clinical responses of West African sheep to Crimean-Congo haemorrhagic fever virus experimental infection. Research in Virology, 1998, 149, 445-455.	0.7	36
141	Genetic Characterization and Phylogeny of SabiÃ¡ Virus, an Emergent Pathogen in Brazil. Virology, 1996, 221, 318-324.	2.4	54
142	Influence of vitamin C on the absorption and first pass metabolism of propranolol. European Journal of Clinical Pharmacology, 1995, 48-48, 295-297.	1.9	16
143	Insect densoviruses may be widespread in mosquito cell lines. Journal of General Virology, 1995, 76, 2067-2074.	2.9	73
144	Treatment of a Laboratory-Acquired SabiÃ¡ Virus Infection. New England Journal of Medicine, 1995, 333, 294-296.	27.0	107

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145	Host-passage-induced phenotypic changes in Crimean-Congo haemorrhagic fever virus. Research in Virology, 1995, 146, 131-140.	0.7	15
146	Molecular Phylogeny of Guanarito Virus, an Emerging Arenavirus Affecting Humans. American Journal of Tropical Medicine and Hygiene, 1995, 53, 1-6.	1.4	24
147	Molecular phylogeny of Guanarito virus, an emerging arenavirus affecting humans. American Journal of Tropical Medicine and Hygiene, 1995, 53, 1-6.	1.4	15
148	New arenavirus isolated in Brazil. Lancet, The, 1994, 343, 391-392.	13.7	153
149	From the Centers for Disease Control and Prevention. Arenavirus infection--Connecticut, 1994. JAMA - Journal of the American Medical Association, 1994, 272, 998-999.	7.4	0
150	Haemorrhagic fever virus activity in equatorial Africa: distribution and prevalence of filovirus reactive antibody in the Central African Republic. Transactions of the Royal Society of Tropical Medicine and Hygiene, 1993, 87, 530-535.	1.8	40
151	Filovirus activity among selected ethnic groups inhabiting the tropical forest of equatorial Africa. Transactions of the Royal Society of Tropical Medicine and Hygiene, 1993, 87, 536-538.	1.8	47
152	Sexual and transovarian transmission of Crimean-Congo haemorrhagic fever virus in Hyalomma truncatum ticks. Research in Virology, 1992, 143, 23-28.	0.7	90
153	Effects of ultrasonic instrumentation on microleakage in composite restorations with glass ionomer liners. Journal of Oral Rehabilitation, 1992, 19, 21-29.	3.0	5
154	Serological evidence in sheep suggesting phlebovirus circulation in a Rift Valley fever enzootic area in Burkina Faso. Transactions of the Royal Society of Tropical Medicine and Hygiene, 1992, 86, 680-682.	1.8	14
155	Changes in Rift Valley fever neutralizing antibody prevalence among small domestic ruminants following the 1987 outbreak in the Senegal river basin. Research in Virology, 1991, 142, 67-70.	0.7	26
156	Transmission of crimean-congo haemorrhagic fever virus from experimentally infected sheep to hyalomma truncatum ticks. Research in Virology, 1991, 142, 395-404.	0.7	42
157	Crimean-Congo haemorrhagic fever virus replication in adult Hyalomma truncatum and Amblyomma variegatum ticks. Research in Virology, 1991, 142, 483-488.	0.7	21
158	A fatal case of Crimean-Congo haemorrhagic fever in Mauritania: virological and serological evidence suggesting epidemic transmission. Transactions of the Royal Society of Tropical Medicine and Hygiene, 1990, 84, 573-576.	1.8	48
159	Ecology of ticks as potential vectors of Crimean-Congo hemorrhagic fever virus in Senegal: epidemiological implications. , 1990, , 303-322.		12
160	Epidemiology of Crimean-Congo hemorrhagic fever in Senegal: temporal and spatial patterns. , 1990, , 323-340.		4
161	Distribution of Crimean-Congo Hemorrhagic Fever Viral Antibody in Senegal: Environmental and Vectorial Correlates. American Journal of Tropical Medicine and Hygiene, 1990, 43, 557-566.	1.4	50
162	Arbovirus infections and viral haemorrhagic fevers in Uganda: a serological survey in Karamoja district, 1984. Transactions of the Royal Society of Tropical Medicine and Hygiene, 1989, 83, 851-854.	1.8	66

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163	Dugbe virus replication in nymph and adult Amblyomma variegatum. Research in Virology, 1989, 140, 333-336.	0.7	4
164	Antibody prevalence against haemorrhagic fever viruses in randomized representative central African populations. Research in Virology, 1989, 140, 319-331.	0.7	87
165	Status of hantavirus in the Central African Republic. Annales De L'Institut Pasteur Virology, 1988, 139, 301-304.	0.5	7
166	Genetic variation among Lassa and Lassa-related arenaviruses analysed by T1-oligonucleotide mapping. Annales De L'Institut Pasteur Virology, 1988, 139, 405-420.	0.5	7
167	Clinical aspects and usefulness of indirect absorbed immunofluorescence for diagnosis of yaws in Central Africa. Journal of Clinical Microbiology, 1988, 26, 2432-2433.	3.9	13
168	Subgroups, serotypes, and electrophoretypes of rotavirus isolated from children in Bangui, Central African Republic. Journal of Clinical Microbiology, 1988, 26, 668-671.	3.9	76
169	Passage transovarien Â«in naturaÂ» du virus dugbe chez la tique Amblyomma variegatum. Annales De L'Institut Pasteur Virology, 1987, 138, 269-271.	0.5	5
170	Epidemiology of HIV1 infection among randomized representative Central African populations. Annales De L'Institut Pasteur Virology, 1987, 138, 503-510.	0.5	9
171	Rift Valley fever virus and Haemorrhagic fever in the Central African Republic. Annales De L'Institut Pasteur Virology, 1987, 138, 385-390.	0.5	6
172	Fatal hepatitis from West Nile virus. Annales De L'Institut Pasteur Virology, 1987, 138, 237-244.	0.5	49
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