

Tom Solomon

List of Publications by Year in descending order

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Version: 2024-02-01

323
papers

26,631
citations

7069

78
h-index

7496

151
g-index

342
all docs

342
docs citations

342
times ranked

28795
citing authors

#	ARTICLE	IF	CITATIONS
1	Neurological associations of COVID-19. <i>Lancet Neurology</i> , The, 2020, 19, 767-783.	4.9	1,550
2	Causes of encephalitis and differences in their clinical presentations in England: a multicentre, population-based prospective study. <i>Lancet Infectious Diseases</i> , The, 2010, 10, 835-844.	4.6	1,107
3	Virology, epidemiology, pathogenesis, and control of enterovirus 71. <i>Lancet Infectious Diseases</i> , The, 2010, 10, 778-790.	4.6	1,086
4	Neurological and neuropsychiatric complications of COVID-19 in 153 patients: a UK-wide surveillance study. <i>Lancet Psychiatry</i> , the, 2020, 7, 875-882.	3.7	1,005
5	Pathologic Antibodies to Platelet Factor 4 after ChAdOx1 nCoV-19 Vaccination. <i>New England Journal of Medicine</i> , 2021, 384, 2202-2211.	13.9	795
6	Risk stratification of patients admitted to hospital with covid-19 using the ISARIC WHO Clinical Characterisation Protocol: development and validation of the 4C Mortality Score. <i>BMJ</i> , The, 2020, 370, m3339.	3.0	779
7	Estimated global incidence of Japanese encephalitis:. <i>Bulletin of the World Health Organization</i> , 2011, 89, 766-774.	1.5	758
8	Clinical features, diagnosis, and management of enterovirus 71. <i>Lancet Neurology</i> , The, 2010, 9, 1097-1105.	4.9	710
9	Pathogenic flaviviruses. <i>Lancet</i> , The, 2008, 371, 500-509.	6.3	654
10	Neurological manifestations of dengue infection. <i>Lancet</i> , The, 2000, 355, 1053-1059.	6.3	500
11	British Infection Society guidelines for the diagnosis and treatment of tuberculosis of the central nervous system in adults and children. <i>Journal of Infection</i> , 2009, 59, 167-187.	1.7	468
12	Origin and Evolution of Japanese Encephalitis Virus in Southeast Asia. <i>Journal of Virology</i> , 2003, 77, 3091-3098.	1.5	411
13	Tick-borne encephalitis virus â€” a review of an emerging zoonosis. <i>Journal of General Virology</i> , 2009, 90, 1781-1794.	1.3	404
14	Flavivirus Encephalitis. <i>New England Journal of Medicine</i> , 2004, 351, 370-378.	13.9	371
15	Acute Management of Dengue Shock Syndrome: A Randomized Double-Blind Comparison of 4 Intravenous Fluid Regimens in the First Hour. <i>Clinical Infectious Diseases</i> , 2001, 32, 204-213.	2.9	332
16	Management of suspected viral encephalitis in adults â€” Association of British Neurologists and British Infection Association National Guidelines. <i>Journal of Infection</i> , 2012, 64, 347-373.	1.7	331
17	Quinoloneâ€Resistant <i>Salmonella typhi</i> in Viet Nam: Molecular Basis of Resistance and Clinical Response to Treatment. <i>Clinical Infectious Diseases</i> , 1997, 25, 1404-1410.	2.9	315
18	Control of Japanese Encephalitis â€” Within Our Grasp?. <i>New England Journal of Medicine</i> , 2006, 355, 869-871.	13.9	280

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19	Guillain-Barré syndrome associated with Zika virus infection. <i>Lancet, The</i> , 2016, 387, 1482.	6.3	266
20	Poliomyelitis-like illness due to Japanese encephalitis virus. <i>Lancet, The</i> , 1998, 351, 1094-1097.	6.3	257
21	Controversies in HIV-associated neurocognitive disorders. <i>Lancet Neurology, The</i> , 2014, 13, 1139-1151.	4.9	242
22	HIV infection and stroke: current perspectives and future directions. <i>Lancet Neurology, The</i> , 2012, 11, 878-890.	4.9	231
23	Seizures and raised intracranial pressure in Vietnamese patients with Japanese encephalitis. <i>Brain</i> , 2002, 125, 1084-1093.	3.7	225
24	Neurotropic virus infections as the cause of immediate and delayed neuropathology. <i>Acta Neuropathologica</i> , 2016, 131, 159-184.	3.9	223
25	Co-infections, secondary infections, and antimicrobial use in patients hospitalised with COVID-19 during the first pandemic wave from the ISARIC WHO CCP-UK study: a multicentre, prospective cohort study. <i>Lancet Microbe, The</i> , 2021, 2, e354-e365.	3.4	216
26	Flavivirus-induced antibody cross-reactivity. <i>Journal of General Virology</i> , 2011, 92, 2821-2829.	1.3	214
27	Methods of Inactivation of SARS-CoV-2 for Downstream Biological Assays. <i>Journal of Infectious Diseases</i> , 2020, 222, 1462-1467.	1.9	201
28	Interferon alfa-2a in Japanese encephalitis: a randomised double-blind placebo-controlled trial. <i>Lancet, The</i> , 2003, 361, 821-826.	6.3	197
29	Japanese encephalitis – the prospects for new treatments. <i>Nature Reviews Neurology</i> , 2018, 14, 298-313.	4.9	194
30	Report on a WHO consultation on immunological endpoints for evaluation of new Japanese encephalitis vaccines, WHO, Geneva, 2-3 September, 2004. <i>Vaccine</i> , 2005, 23, 5205-5211.	1.7	193
31	Acute bacterial meningitis in adults. <i>Lancet, The</i> , 2016, 388, 3036-3047.	6.3	192
32	Seizures and Encephalitis in Myelin Oligodendrocyte Glycoprotein IgG Disease vs Aquaporin 4 IgG Disease. <i>JAMA Neurology</i> , 2018, 75, 65.	4.5	184
33	Viral encephalitis: a clinician's guide. <i>Practical Neurology</i> , 2007, 7, 288-305.	0.5	183
34	Human Enterovirus 71 Disease in Sarawak, Malaysia: A Prospective Clinical, Virological, and Molecular Epidemiological Study. <i>Clinical Infectious Diseases</i> , 2007, 44, 646-656.	2.9	175
35	Proinflammatory Cytokines and Chemokines in Humans with Japanese Encephalitis. <i>Journal of Infectious Diseases</i> , 2004, 190, 1618-1626.	1.9	174
36	What proportion of AQP4-IgG-negative NMO spectrum disorder patients are MOG-IgG positive? A cross sectional study of 132 patients. <i>Journal of Neurology</i> , 2017, 264, 2088-2094.	1.8	168

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37	Inflammatory profiles across the spectrum of disease reveal a distinct role for GM-CSF in severe COVID-19. <i>Science Immunology</i> , 2021, 6, .	5.6	161
38	Development and validation of the ISARIC 4C Deterioration model for adults hospitalised with COVID-19: a prospective cohort study. <i>Lancet Respiratory Medicine</i> , 2021, 9, 349-359.	5.2	161
39	Rabies Encephalitis in Malaria-Endemic Area, Malawi, Africa. <i>Emerging Infectious Diseases</i> , 2007, 13, 136-139.	2.0	159
40	The neurological complications of chikungunya virus: A systematic review. <i>Reviews in Medical Virology</i> , 2018, 28, e1978.	3.9	155
41	Frequency of Neurologic Manifestations in COVID-19. <i>Neurology</i> , 2021, 97, e2269-e2281.	1.5	153
42	Management of suspected viral encephalitis in children “ Association of British Neurologists and British Paediatric Allergy, Immunology and Infection Group National Guidelines. <i>Journal of Infection</i> , 2012, 64, 449-477.	1.7	152
43	Rapid serologic diagnosis of dengue virus infection using a commercial capture ELISA that distinguishes primary and secondary infections.. <i>American Journal of Tropical Medicine and Hygiene</i> , 1999, 60, 693-698.	0.6	149
44	Prior Dengue Virus Exposure Shapes T Cell Immunity to Zika Virus in Humans. <i>Journal of Virology</i> , 2017, 91, .	1.5	148
45	Dengue and Other Emerging Flaviviruses. <i>Journal of Infection</i> , 2001, 42, 104-115.	1.7	145
46	Causality in acute encephalitis: defining aetiologies. <i>Epidemiology and Infection</i> , 2010, 138, 783-800.	1.0	145
47	Global risk model for vector-borne transmission of Zika virus reveals the role of El Niño 2015. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2017, 114, 119-124.	3.3	144
48	Neurological Manifestations of Influenza Infection in Children and Adults: Results of a National British Surveillance Study. <i>Clinical Infectious Diseases</i> , 2014, 58, 775-784.	2.9	143
49	The UK joint specialist societies guideline on the diagnosis and management of acute meningitis and meningococcal sepsis in immunocompetent adults. <i>Journal of Infection</i> , 2016, 72, 405-438.	1.7	143
50	Acute encephalitis “ diagnosis and management. <i>Clinical Medicine</i> , 2018, 18, 155-159.	0.8	142
51	Neurological infection with SARS-CoV-2 “ the story so far. <i>Nature Reviews Neurology</i> , 2021, 17, 65-66.	4.9	142
52	Cerebral venous thrombosis after vaccination against COVID-19 in the UK: a multicentre cohort study. <i>Lancet</i> , 2021, 398, 1147-1156.	6.3	141
53	HIV, antiretroviral treatment, hypertension, and stroke in Malawian adults. <i>Neurology</i> , 2016, 86, 324-333.	1.5	129
54	Japanese Encephalitis Vaccine for Travelers: Exploring the Limits of Risk. <i>Clinical Infectious Diseases</i> , 2002, 35, 183-188.	2.9	127

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55	UK-Wide Surveillance of Neurological and Neuropsychiatric Complications of COVID-19: The First 153 Patients. SSRN Electronic Journal, 0, , .	0.4	126
56	A prenylated dsRNA sensor protects against severe COVID-19. Science, 2021, 374, eabj3624.	6.0	124
57	Risk of adverse outcomes in patients with underlying respiratory conditions admitted to hospital with COVID-19: a national, multicentre prospective cohort study using the ISARIC WHO Clinical Characterisation Protocol UK. Lancet Respiratory Medicine, the, 2021, 9, 699-711.	5.2	122
58	West Nile encephalitis. BMJ: British Medical Journal, 2003, 326, 865-869.	2.4	120
59	A preliminary neuropathological study of Japanese encephalitis in humans and a mouse model. Transactions of the Royal Society of Tropical Medicine and Hygiene, 2006, 100, 1135-1145.	0.7	119
60	The incidence of acute encephalitis syndrome in Western industrialised and tropical countries. Virology Journal, 2008, 5, 134.	1.4	118
61	A cohort study to assess the new WHO Japanese encephalitis surveillance standards. Bulletin of the World Health Organization, 2008, 86, 178-186.	1.5	117
62	The Epidemiology, Clinical Features, and Longâ€Term Prognosis of Japanese Encephalitis in Central Sarawak, Malaysia, 1997â€2005. Clinical Infectious Diseases, 2008, 47, 458-468.	2.9	114
63	Neurological manifestations of SARS-CoV-2 infection in hospitalised children and adolescents in the UK: a prospective national cohort study. The Lancet Child and Adolescent Health, 2021, 5, 631-641.	2.7	114
64	Treatment of MOG-IgG-associated disorder with rituximab: An international study of 121 patients. Multiple Sclerosis and Related Disorders, 2020, 44, 102251.	0.9	110
65	Characterisation of in-hospital complications associated with COVID-19 using the ISARIC WHO Clinical Characterisation Protocol UK: a prospective, multicentre cohort study. Lancet, The, 2021, 398, 223-237.	6.3	110
66	Incidence, aetiology, and sequelae of viral meningitis in UK adults: a multicentre prospective observational cohort study. Lancet Infectious Diseases, The, 2018, 18, 992-1003.	4.6	106
67	Infectious causes of acute flaccid paralysis. Current Opinion in Infectious Diseases, 2003, 16, 375-381.	1.3	105
68	Antibiotic or silver versus standard ventriculoperitoneal shunts (BASICS): a multicentre, single-blinded, randomised trial and economic evaluation. Lancet, The, 2019, 394, 1530-1539.	6.3	104
69	Evaluation of a Rapid Immunochromatographic Test for Diagnosis of Dengue Virus Infection. Journal of Clinical Microbiology, 1998, 36, 234-238.	1.8	104
70	Identification and validation of clinical predictors for the risk of neurological involvement in children with hand, foot, and mouth disease in Sarawak. BMC Infectious Diseases, 2009, 9, 3.	1.3	103
71	Fatal encephalitis associated with Zika virus infection in an adult. Journal of Clinical Virology, 2016, 83, 63-65.	1.6	103
72	Human T cell responses to Japanese encephalitis virus in health and disease. Journal of Experimental Medicine, 2016, 213, 1331-1352.	4.2	96

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73	Effect of delayed lumbar punctures on the diagnosis of acute bacterial meningitis in adults. <i>Emergency Medicine Journal</i> , 2010, 27, 433-438.	0.4	93
74	Rapid Diagnosis of Japanese Encephalitis by Using an Immunoglobulin M Dot Enzyme Immunoassay. <i>Journal of Clinical Microbiology</i> , 1998, 36, 2030-2034.	1.8	93
75	Evaluation of the World Health Organization standard tourniquet test and a modified tourniquet test in the diagnosis of dengue infection in Viet Nam. <i>Tropical Medicine and International Health</i> , 2002, 7, 125-132.	1.0	92
76	Evaluation of Different Clinical Sample Types in Diagnosis of Human Enterovirus 71-Associated Hand-Foot-and-Mouth Disease. <i>Journal of Clinical Microbiology</i> , 2007, 45, 1858-1866.	1.8	92
77	Current use and development of vaccines for Japanese encephalitis. <i>Expert Opinion on Biological Therapy</i> , 2008, 8, 95-106.	1.4	91
78	Chikungunya Virus and Central Nervous System Infections in Children, India. <i>Emerging Infectious Diseases</i> , 2009, 15, 329-331.	2.0	90
79	Recent Advances in Japanese Encephalitis. <i>Journal of NeuroVirology</i> , 2003, 9, 274-283.	1.0	87
80	The spectrum of neurological disease associated with Zika and chikungunya viruses in adults in Rio de Janeiro, Brazil: A case series. <i>PLoS Neglected Tropical Diseases</i> , 2018, 12, e0006212.	1.3	87
81	Acute encephalitis in immunocompetent adults. <i>Lancet, The</i> , 2019, 393, 702-716.	6.3	86
82	Measles-induced encephalitis. <i>QJM - Monthly Journal of the Association of Physicians</i> , 2015, 108, 177-182.	0.2	82
83	Neurology and neuropsychiatry of COVID-19: a systematic review and meta-analysis of the early literature reveals frequent CNS manifestations and key emerging narratives. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2021, 92, jnnp-2021-326405.	0.9	80
84	Changes in in-hospital mortality in the first wave of COVID-19: a multicentre prospective observational cohort study using the WHO Clinical Characterisation Protocol UK. <i>Lancet Respiratory Medicine</i> , 2021, 9, 773-785.	5.2	78
85	The Spatial Heterogeneity between Japanese Encephalitis Incidence Distribution and Environmental Variables in Nepal. <i>PLoS ONE</i> , 2011, 6, e22192.	1.1	77
86	Global Assessment of Dengue Virus-Specific CD4+ T Cell Responses in Dengue-Endemic Areas. <i>Frontiers in Immunology</i> , 2017, 8, 1309.	2.2	77
87	The role of lumbar puncture in suspected CNS infection—a disappearing skill?. <i>Archives of Disease in Childhood</i> , 2002, 87, 181-183.	1.0	76
88	COVID-19 and psychosis risk: Real or delusional concern?. <i>Neuroscience Letters</i> , 2021, 741, 135491.	1.0	76
89	Cerebral malaria in children. <i>Lancet, The</i> , 1990, 336, 1355-1360.	6.3	75
90	Effects of dopamine and epinephrine infusions on renal hemodynamics in severe malaria and severe sepsis. <i>Critical Care Medicine</i> , 2000, 28, 1353-1362.	0.4	74

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91	Molecular phylogenetic and evolutionary analyses of Muar strain of Japanese encephalitis virus reveal it is the missing fifth genotype. <i>Infection, Genetics and Evolution</i> , 2011, 11, 855-862.	1.0	74
92	Penicillin vs. Erythromycin in the Treatment of Diphtheria. <i>Clinical Infectious Diseases</i> , 1998, 27, 845-850.	2.9	73
93	Seizures and encephalitis: Clinical features, management, and potential pathophysiologic mechanisms. <i>Epilepsia</i> , 2012, 53, 63-71.	2.6	72
94	Development and characterization of non-glycosylated E and NS1 mutant viruses as a potential candidate vaccine for West Nile virus. <i>Vaccine</i> , 2010, 28, 1075-1083.	1.7	71
95	Encephalitis caused by flaviviruses. <i>QJM - Monthly Journal of the Association of Physicians</i> , 2012, 105, 219-223.	0.2	71
96	Astrocyte- and Neuron-Derived CXCL1 Drives Neutrophil Transmigration and Blood-Brain Barrier Permeability in Viral Encephalitis. <i>Cell Reports</i> , 2020, 32, 108150.	2.9	71
97	Viral meningitis: current issues in diagnosis and treatment. <i>Current Opinion in Infectious Diseases</i> , 2017, 30, 248-256.	1.3	70
98	The Role of Human Immunodeficiency Virus-Associated Vasculopathy in the Etiology of Stroke. <i>Journal of Infectious Diseases</i> , 2017, 216, 545-553.	1.9	69
99	In Enterovirus 71 Encephalitis With Cardio-Respiratory Compromise, Elevated Interleukin 1 β , Interleukin 1 Receptor Antagonist, and Granulocyte Colony-Stimulating Factor Levels Are Markers of Poor Prognosis. <i>Journal of Infectious Diseases</i> , 2012, 206, 881-892.	1.9	68
100	Neurological disease in adults with Zika and chikungunya virus infection in Northeast Brazil: a prospective observational study. <i>Lancet Neurology</i> , The, 2020, 19, 826-839.	4.9	68
101	SARS-CoV-2 Infections in Animals: Reservoirs for Reverse Zoonosis and Models for Study. <i>Viruses</i> , 2021, 13, 494.	1.5	63
102	Clinical diagnosis and assessment of severity of confirmed dengue infections in Vietnamese children: is the world health organization classification system helpful?. <i>American Journal of Tropical Medicine and Hygiene</i> , 2004, 70, 172-9.	0.6	63
103	Defining causality in COVID-19 and neurological disorders. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2020, 91, 811-812.	0.9	62
104	Neuropathogenesis of Japanese Encephalitis in a Primate Model. <i>PLoS Neglected Tropical Diseases</i> , 2014, 8, e2980.	1.3	60
105	Immunopathogenesis and Virus-Host Interactions of Enterovirus 71 in Patients with Hand, Foot and Mouth Disease. <i>Frontiers in Microbiology</i> , 2017, 8, 2249.	1.5	60
106	The potential role of Wolbachia in controlling the transmission of emerging human arboviral infections. <i>Current Opinion in Infectious Diseases</i> , 2017, 30, 108-116.	1.3	60
107	Acute central nervous system infections in adults—a retrospective cohort study in the NHS North West region. <i>QJM - Monthly Journal of the Association of Physicians</i> , 2010, 103, 749-758.	0.2	59
108	Non-steroidal anti-inflammatory drug use and outcomes of COVID-19 in the ISARIC Clinical Characterisation Protocol UK cohort: a matched, prospective cohort study. <i>Lancet Rheumatology</i> , The, 2021, 3, e498-e506.	2.2	58

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109	Immunovirological correlates in human rabies treated with therapeutic coma. <i>Journal of Medical Virology</i> , 2010, 82, 1255-1265.	2.5	55
110	Japanese encephalitis virus infection. <i>Handbook of Clinical Neurology</i> / Edited By P J Vinken and G W Bruyn, 2014, 123, 561-576.	1.0	55
111	The Interleukin-1 Balance During Encephalitis Is Associated With Clinical Severity, Blood-Brain Barrier Permeability, Neuroimaging Changes, and Disease Outcome. <i>Journal of Infectious Diseases</i> , 2016, 213, 1651-1660.	1.9	55
112	Neurological Associations of COVID-19. <i>SSRN Electronic Journal</i> , 0, , .	0.4	54
113	The impact of 2015 neuromyelitis optica spectrum disorders criteria on diagnostic rates. <i>Multiple Sclerosis Journal</i> , 2017, 23, 228-233.	1.4	53
114	Human Parvovirus 4 as Potential Cause of Encephalitis in Children, India. <i>Emerging Infectious Diseases</i> , 2011, 17, 1484-7.	2.0	52
115	Brain microvascular endothelial-astrocyte cell responses following Japanese encephalitis virus infection in an in vitro human blood-brain barrier model. <i>Molecular and Cellular Neurosciences</i> , 2018, 89, 60-70.	1.0	52
116	HIV Associated Neurocognitive Disorders (HAND) in Malawian Adults and Effect on Adherence to Combination Anti-Retroviral Therapy: A Cross Sectional Study. <i>PLoS ONE</i> , 2014, 9, e98962.	1.1	52
117	Paralytic rabies after a two week holiday in India. <i>BMJ: British Medical Journal</i> , 2005, 331, 501-503.	2.4	51
118	Management of acute meningitis. <i>Clinical Medicine</i> , 2018, 18, 164-169.	0.8	51
119	Disability after encephalitis: development and validation of a new outcome score. <i>Bulletin of the World Health Organization</i> , 2010, 88, 584-592.	1.5	50
120	Distinct systemic and central nervous system disease patterns in enterovirus and parechovirus infected children. <i>Journal of Infection</i> , 2014, 69, 69-74.	1.7	50
121	Viral CNS infections in children from a malaria-endemic area of Malawi: a prospective cohort study. <i>The Lancet Global Health</i> , 2013, 1, e153-e160.	2.9	49
122	Neuroimaging in encephalitis: analysis of imaging findings and interobserver agreement. <i>Clinical Radiology</i> , 2016, 71, 1050-1058.	0.5	49
123	Does antiviral therapy have a role in the control of Japanese encephalitis?. <i>Antiviral Research</i> , 2008, 78, 140-149.	1.9	48
124	Discordant CSF/plasma HIV-1 RNA in patients with unexplained low-level viraemia. <i>Journal of NeuroVirology</i> , 2016, 22, 852-860.	1.0	48
125	Natural and Nosocomial Infection in a Patient with West Nile Encephalitis and Extrapyrmidal Movement Disorders. <i>Clinical Infectious Diseases</i> , 2003, 36, e140-e145.	2.9	45
126	Post-acute serum eosinophil and neutrophil-associated cytokine/chemokine profile can distinguish between patients with neuromyelitis optica and multiple sclerosis; and identifies potential pathophysiological mechanisms – A pilot study. <i>Cytokine</i> , 2013, 64, 90-96.	1.4	45

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127	Arterial ischemic stroke in HIV. <i>Neurology: Neuroimmunology and NeuroInflammation</i> , 2016, 3, e254.	3.1	45
128	An evaluation of the usefulness of neuroimaging for the diagnosis of Japanese encephalitis. <i>Journal of Neurology</i> , 2009, 256, 2052-2060.	1.8	44
129	Epstein-Barr Virus Coinfection in Cerebrospinal Fluid Is Associated With Increased Mortality in Malawian Adults With Bacterial Meningitis. <i>Journal of Infectious Diseases</i> , 2012, 205, 106-110.	1.9	44
130	The British antibiotic and silver-impregnated catheters for ventriculoperitoneal shunts multi-centre randomised controlled trial (the BASICS trial): study protocol. <i>Trials</i> , 2014, 15, 4.	0.7	44
131	Multiple amino acid changes at the first glycosylation motif in NS1 protein of West Nile virus are necessary for complete attenuation for mouse neuroinvasiveness. <i>Vaccine</i> , 2011, 29, 9702-9710.	1.7	43
132	Serum and cerebrospinal fluid biomarker profiles in acute SARS-CoV-2-associated neurological syndromes. <i>Brain Communications</i> , 2021, 3, fcab099.	1.5	43
133	Adenovirus Type 21 Associated Acute Flaccid Paralysis during an Outbreak of Hand, Foot and Mouth Disease in Sarawak, Malaysia. <i>Clinical Infectious Diseases</i> , 2003, 36, 550-559.	2.9	42
134	Characteristic Cytokine and Chemokine Profiles in Encephalitis of Infectious, Immune-Mediated, and Unknown Aetiology. <i>PLoS ONE</i> , 2016, 11, e0146288.	1.1	42
135	Management of suspected herpes simplex virus encephalitis in adults in a UK teaching hospital. <i>Clinical Medicine</i> , 2009, 9, 231-235.	0.8	41
136	Cellular Immune Responses to Live Attenuated Japanese Encephalitis (JE) Vaccine SA14-14-2 in Adults in a JE/Dengue Co-Endemic Area. <i>PLoS Neglected Tropical Diseases</i> , 2017, 11, e0005263.	1.3	41
137	A Preliminary Randomized Double Blind Placebo-Controlled Trial of Intravenous Immunoglobulin for Japanese Encephalitis in Nepal. <i>PLoS ONE</i> , 2015, 10, e0122608.	1.1	39
138	Evaluation of a temperate climate mosquito, <i>Ochlerotatus detritus</i> (= <i>Aedes detritus</i>), as a potential vector of Japanese encephalitis virus. <i>Medical and Veterinary Entomology</i> , 2015, 29, 1-9.	0.7	39
139	Evaluation of the vector competence of a native UK mosquito <i>Ochlerotatus detritus</i> (<i>Aedes detritus</i>) for dengue, chikungunya and West Nile viruses. <i>Parasites and Vectors</i> , 2016, 9, 452.	1.0	39
140	The future of Japanese encephalitis vaccination: expert recommendations for achieving and maintaining optimal JE control. <i>Npj Vaccines</i> , 2021, 6, 82.	2.9	39
141	Comparison of PanBio Dengue Duo Igm and IgG Capture ELISA and Venture Technologies Dengue IgM and IgG Dot Blot. <i>Journal of Clinical Virology</i> , 2000, 16, 135-144.	1.6	38
142	Considerations for causality assessment of neurological and neuropsychiatric complications of SARS-CoV-2 vaccines: from cerebral venous sinus thrombosis to functional neurological disorder. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2021, 92, 1144-1151.	0.9	37
143	Case Series of Severe Neurologic Sequelae of Ebola Virus Disease during Epidemic, Sierra Leone. <i>Emerging Infectious Diseases</i> , 2018, 24, 1412-1421.	2.0	35
144	Treatment of Subacute Sclerosing Panencephalitis With Interferon- β , Ribavirin, and Inosiplex. <i>Journal of Child Neurology</i> , 2002, 17, 703-705.	0.7	34

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145	Clinical Features and Predictors of Diphtheritic Cardiomyopathy in Vietnamese Children. <i>Clinical Infectious Diseases</i> , 2004, 39, 1591-1598.	2.9	33
146	The Functional, Social and Economic Impact of Acute Encephalitis Syndrome in Nepal – a Longitudinal Follow-Up Study. <i>PLoS Neglected Tropical Diseases</i> , 2013, 7, e2383.	1.3	33
147	Spectrum, risk factors and outcomes of neurological and psychiatric complications of COVID-19: a UK-wide cross-sectional surveillance study. <i>Brain Communications</i> , 2021, 3, fcb168.	1.5	33
148	The role of lumbar puncture in children with suspected central nervous system infection. <i>BMC Pediatrics</i> , 2002, 2, 8.	0.7	32
149	Evidence and rationale for the World Health Organization recommended standards for Japanese encephalitis surveillance. <i>BMC Infectious Diseases</i> , 2009, 9, 214.	1.3	32
150	Effectiveness of screening for Ebola at airports. <i>Lancet</i> , The, 2015, 385, 23-24.	6.3	32
151	Crystal Structure of the Japanese Encephalitis Virus Capsid Protein. <i>Viruses</i> , 2019, 11, 623.	1.5	32
152	COVID-19 vaccine associated demyelination & its association with MOG antibody. <i>Multiple Sclerosis and Related Disorders</i> , 2022, 60, 103739.	0.9	32
153	Short courses of ofloxacin for the treatment of enteric fever. <i>Transactions of the Royal Society of Tropical Medicine and Hygiene</i> , 1997, 91, 347-349.	0.7	31
154	The management of infants and children treated with aciclovir for suspected viral encephalitis. <i>Archives of Disease in Childhood</i> , 2010, 95, 100-106.	1.0	31
155	Japanese Encephalitis: On the One Health Agenda. <i>Current Topics in Microbiology and Immunology</i> , 2012, 365, 205-247.	0.7	31
156	Exotic and emerging viral encephalitides. <i>Current Opinion in Neurology</i> , 2003, 16, 411-418.	1.8	30
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