

# Andrew D Haddow

## List of Publications by Year in descending order

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Version: 2024-02-01

46  
papers

3,613  
citations

279798

23  
h-index

233421

45  
g-index

46  
all docs

46  
docs citations

46  
times ranked

5190  
citing authors

#	ARTICLE	IF	CITATIONS
1	Ebola virus persistence and disease recrudescence in the brains of antibody-treated nonhuman primate survivors. <i>Science Translational Medicine</i> , 2022, 14, eabi5229.	12.4	22
2	No Evidence of rVSV-Ebola Virus Vaccine Replication or Dissemination in the Sand Fly <i>Phlebotomus papatasi</i> . <i>American Journal of Tropical Medicine and Hygiene</i> , 2021, , .	1.4	1
3	Modeling the Stability of SARS-CoV-2 on Personal Protective Equipment (PPE). <i>American Journal of Tropical Medicine and Hygiene</i> , 2021, 104, 549-551.	1.4	3
4	Inaccuracies in Google™s Health-Based Knowledge Panels Perpetuate Widespread Misconceptions Involving Infectious Disease Transmission. <i>American Journal of Tropical Medicine and Hygiene</i> , 2021, 104, 2293-2297.	1.4	1
5	Novel viruses in hard ticks collected in the Republic of Korea unveiled by metagenomic high-throughput sequencing analysis. <i>Ticks and Tick-borne Diseases</i> , 2021, 12, 101820.	2.7	4
6	Modeling mosquito-borne and sexual transmission of Zika virus in an enzootic host, the African green monkey. <i>PLoS Neglected Tropical Diseases</i> , 2020, 14, e0008107.	3.0	11
7	Modeling the stability of severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2) on skin, currency, and clothing. <i>PLoS Neglected Tropical Diseases</i> , 2020, 14, e0008831.	3.0	109
8	Stability of SARS-CoV-2 on Produce following a Low-Dose Aerosol Exposure. <i>American Journal of Tropical Medicine and Hygiene</i> , 2020, 103, 2024-2025.	1.4	9
9	The Consequences of Medically Important Invasive Arthropods: The Longhorned Tick, <i>Haemaphysalis longicornis</i> . <i>Clinical Infectious Diseases</i> , 2019, 68, 530-531.	5.8	14
10	Strengthening the Interaction of the Virology Community with the International Committee on Taxonomy of Viruses (ICTV) by Linking Virus Names and Their Abbreviations to Virus Species. <i>Systematic Biology</i> , 2019, 68, 828-839.	5.6	11
11	African and Asian Zika Virus Isolates Display Phenotypic Differences Both In Vitro and In Vivo. <i>American Journal of Tropical Medicine and Hygiene</i> , 2018, 98, 432-444.	1.4	65
12	Zika Virus Infection in Syrian Golden Hamsters and Strain 13 Guinea Pigs. <i>American Journal of Tropical Medicine and Hygiene</i> , 2018, 98, 864-867.	1.4	18
13	Bunyavirus Taxonomy: Limitations and Misconceptions Associated with the Current ICTV Criteria Used for Species Demarcation. <i>American Journal of Tropical Medicine and Hygiene</i> , 2018, 99, 11-16.	1.4	21
14	Zika in the Americas, year 2: What have we learned? What gaps remain? A report from the Global Virus Network. <i>Antiviral Research</i> , 2017, 144, 223-246.	4.1	104
15	Low potential for mechanical transmission of Ebola virus via house flies ( <i>Musca domestica</i> ). <i>Parasites and Vectors</i> , 2017, 10, 218.	2.5	8
16	High Infection Rates for Adult Macaques after Intravaginal or Intrarectal Inoculation with Zika Virus. <i>Emerging Infectious Diseases</i> , 2017, 23, 1274-1281.	4.3	74
17	Complete Genome Sequences of Zika Virus Strains Isolated from the Blood of Patients in Thailand in 2014 and the Philippines in 2012. <i>Genome Announcements</i> , 2016, 4, .	0.8	30
18	Complete Genome Sequences of Five Zika Virus Isolates. <i>Genome Announcements</i> , 2016, 4, .	0.8	40

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19	Bithionol blocks pathogenicity of bacterial toxins, ricin and Zika virus. <i>Scientific Reports</i> , 2016, 6, 34475.	3.3	24
20	First Record of <i>Aedes albopictus</i> in Georgia and Updated Checklist of Reported Species. <i>Journal of the American Mosquito Control Association</i> , 2016, 32, 230-233.	0.7	8
21	Genetic Characterization of Spondweni and Zika Viruses and Susceptibility of Geographically Distinct Strains of <i>Aedes aegypti</i> , <i>Aedes albopictus</i> and <i>Culex quinquefasciatus</i> (Diptera: Culicidae) to Spondweni Virus. <i>PLoS Neglected Tropical Diseases</i> , 2016, 10, e0005083.	3.0	42
22	Distinguishing between Zika and Spondweni viruses. <i>Bulletin of the World Health Organization</i> , 2016, 94, 711-711A.	3.3	36
23	Biting behaviour of African malaria vectors: 1. where do the main vector species bite on the human body?. <i>Parasites and Vectors</i> , 2015, 8, 76.	2.5	51
24	Eilat virus induces both homologous and heterologous interference. <i>Virology</i> , 2015, 484, 51-58.	2.4	72
25	Eilat virus displays a narrow mosquito vector range. <i>Parasites and Vectors</i> , 2014, 7, 595.	2.5	28
26	RNA viruses can hijack vertebrate microRNAs to suppress innate immunity. <i>Nature</i> , 2014, 506, 245-248.	27.8	195
27	Construction and organization of a BSL-3 cryo-electron microscopy laboratory at UTMB. <i>Journal of Structural Biology</i> , 2013, 181, 223-233.	2.8	11
28	First isolation of <i>Aedes flavivirus</i> in the Western Hemisphere and evidence of vertical transmission in the mosquito <i>Aedes (Stegomyia) albopictus</i> (Diptera: Culicidae). <i>Virology</i> , 2013, 440, 134-139.	2.4	65
29	Eastern Equine Encephalitis in Latin America. <i>New England Journal of Medicine</i> , 2013, 369, 732-744.	27.0	96
30	Negevirus: a Proposed New Taxon of Insect-Specific Viruses with Wide Geographic Distribution. <i>Journal of Virology</i> , 2013, 87, 2475-2488.	3.4	166
31	Genetic Characterization of Zika Virus Strains: Geographic Expansion of the Asian Lineage. <i>PLoS Neglected Tropical Diseases</i> , 2012, 6, e1477.	3.0	611
32	Synoptic List of the Tabanidae (Diptera) of the Great Smoky Mountains National Park. <i>Proceedings of the Entomological Society of Washington</i> , 2012, 114, 125-141.	0.2	0
33	Zika Virus Infection, Cambodia, 2010. <i>Emerging Infectious Diseases</i> , 2012, 18, 349-351.	4.3	212
34	Endemic Venezuelan equine encephalitis in the Americas: hidden under the dengue umbrella. <i>Future Virology</i> , 2011, 6, 721-740.	1.8	139
35	The Demographic and Socioeconomic Factors Predictive for Populations at High-Risk for La Crosse Virus Infection in West Virginia. <i>PLoS ONE</i> , 2011, 6, e25739.	2.5	12
36	The spatial epidemiology and clinical features of reported cases of La Crosse Virus infection in West Virginia from 2003 to 2007. <i>BMC Infectious Diseases</i> , 2011, 11, 29.	2.9	22

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37	Probable Nonâ€“Vector-borne Transmission of Zika Virus, Colorado, USA. <i>Emerging Infectious Diseases</i> , 2011, 17, 880-882.	4.3	979
38	The Structure of Barmah Forest Virus as Revealed by Cryo-Electron Microscopy at a 6-Angstrom Resolution Has Detailed Transmembrane Protein Architecture and Interactions. <i>Journal of Virology</i> , 2011, 85, 9327-9333.	3.4	53
39	Addressing the fertility needs of HIV-seropositive males. <i>Future Virology</i> , 2011, 6, 299-306.	1.8	92
40	Assessing Risk in Focal Arboviral Infections: Are We Missing the Big or Little Picture?. <i>PLoS ONE</i> , 2009, 4, e6954.	2.5	23
41	Description of the Egg of <i>Ochlerotatus japonicus japonicus</i> (Diptera: Culicidae) Using Variable Pressure Scanning Electron Microscopy. <i>Journal of Medical Entomology</i> , 2009, 46, 9-14.	1.8	11
42	The mosquitoes of eastern Tennessee: studies on abundance, habitat preferences, and host-seeking behaviors. <i>Journal of Vector Ecology</i> , 2009, 34, 70-80.	1.0	15
43	The use of oral ribavirin in the management of La Crosse viral infections. <i>Medical Hypotheses</i> , 2009, 72, 190-192.	1.5	6
44	The Incidence Risk, Clustering, and Clinical Presentation of La Crosse Virus Infections in the Eastern United States, 2003â€“2007. <i>PLoS ONE</i> , 2009, 4, e6145.	2.5	88
45	The Mosquitoes of Eastern Tennessee: Studies on Abundance, Habitat Preferences, and Host-Seeking Behaviors. <i>Journal of Vector Ecology</i> , 2009, 34, 70-80.	1.0	1
46	New records of <i>Lutzomyia shannoni</i> and <i>Lutzomyia vexator</i> (Diptera: Psychodidae) in eastern Tennessee. <i>Journal of Vector Ecology</i> , 2008, 33, 393-396.	1.0	10