

# Charles H Calisher

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7282687/publications.pdf>

Version: 2024-02-01

37  
papers

3,207  
citations

430874

18  
h-index

434195

31  
g-index

39  
all docs

39  
docs citations

39  
times ranked

5256  
citing authors

#	ARTICLE	IF	CITATIONS
1	Bats: Important Reservoir Hosts of Emerging Viruses. <i>Clinical Microbiology Reviews</i> , 2006, 19, 531-545.	13.6	1,167
2	Taxonomy of the order Mononegavirales: update 2016. <i>Archives of Virology</i> , 2016, 161, 2351-2360.	2.1	407
3	2020 taxonomic update for phylum Negarnaviricota (Riboviria: Orthornavirae), including the large orders Bunyavirales and Mononegavirales. <i>Archives of Virology</i> , 2020, 165, 3023-3072.	2.1	184
4	Taxonomy of the order Mononegavirales: update 2017. <i>Archives of Virology</i> , 2017, 162, 2493-2504.	2.1	173
5	Taxonomy of the family Arenaviridae and the order Bunyavirales: update 2018. <i>Archives of Virology</i> , 2018, 163, 2295-2310.	2.1	157
6	Taxonomy of the order Mononegavirales: update 2018. <i>Archives of Virology</i> , 2018, 163, 2283-2294.	2.1	153
7	Bats and zoonotic viruses: can we confidently link bats with emerging deadly viruses?. <i>Memorias Do Instituto Oswaldo Cruz</i> , 2015, 110, 1-22.	1.6	150
8	The Origin of COVID-19 and Why It Matters. <i>American Journal of Tropical Medicine and Hygiene</i> , 2020, 103, 955-959.	1.4	134
9	Possibility for reverse zoonotic transmission of SARS-CoV-2 to free-ranging wildlife: A case study of bats. <i>PLoS Pathogens</i> , 2020, 16, e1008758.	4.7	127
10	Taxonomy of the virus family Flaviviridae. <i>Advances in Virus Research</i> , 2003, 59, 1-19.	2.1	123
11	Emergence of Human Arboviral Diseases in the Americas, 2000â€“2016. <i>Vector-Borne and Zoonotic Diseases</i> , 2016, 16, 295-301.	1.5	81
12	Persistent Emergence of Dengue. <i>Emerging Infectious Diseases</i> , 2005, 11, 735-737.	4.3	45
13	The Discovery of Arthropod-Specific Viruses in Hematophagous Arthropods: An Open Door to Understanding the Mechanisms of Arbovirus and Arthropod Evolution?. <i>Annual Review of Entomology</i> , 2018, 63, 87-103.	11.8	45
14	RELATIONSHIPS OF DEER MOUSE MOVEMENT, VEGETATIVE STRUCTURE, AND PREVALENCE OF INFECTION WITH SIN NOMBRE VIRUS. <i>Journal of Wildlife Diseases</i> , 1999, 35, 311-318.	0.8	32
15	Tick, mosquito, and rodent-borne parasite sampling designs for the National Ecological Observatory Network. <i>Ecosphere</i> , 2016, 7, e01271.	2.2	31
16	The other rabies viruses: The emergence and importance of lyssaviruses from bats and other vertebrates. <i>Travel Medicine and Infectious Disease</i> , 2012, 10, 69-79.	3.0	24
17	Assessment of ecologic and biologic factors leading to hantavirus pulmonary syndrome, Colorado, U.S.A. <i>Croatian Medical Journal</i> , 2002, 43, 330-7.	0.7	22
18	Genomic and phylogenetic characterization of Leanyer virus, a novel orthobunyavirus isolated in northern Australia. <i>Journal of General Virology</i> , 2011, 92, 1676-1687.	2.9	21

#	ARTICLE	IF	CITATIONS
19	The Relative Abundance of Deer Mice with Antibody to Sin Nombre Virus Corresponds to the Occurrence of Hantavirus Pulmonary Syndrome in Nearby Humans. <i>Vector-Borne and Zoonotic Diseases</i> , 2011, 11, 577-582.	1.5	17
20	Possibility and Challenges of Conversion of Current Virus Species Names to Linnaean Binomials. <i>Systematic Biology</i> , 2016, 66, syw096.	5.6	17
21	Discovery of an orthoreovirus in the aborted fetus of a Steller sea lion ( <i>Eumetopias jubatus</i> ). <i>Journal of General Virology</i> , 2011, 92, 2558-2565.	2.9	15
22	Association of vectors and environmental conditions during the emergence of Peruvian horse sickness orbivirus and Yunnan orbivirus in northern Peru. <i>Journal of Vector Ecology</i> , 2015, 40, 355-363.	1.0	15
23	Taxonomy of Phleboviruses, Emphasizing Those That Are Sandfly-Borne. <i>Viruses</i> , 2021, 13, 918.	3.3	14
24	Hantaviruses: etiologic agents of rare, but potentially life-threatening zoonotic diseases. <i>Journal of the American Veterinary Medical Association</i> , 2003, 222, 163-166.	0.5	13
25	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
26	Hantaviral infections of rodents: possible scenarios. <i>Archives of Virology</i> , 2009, 154, 1195-1197.	2.1	10
27	The taxonomy of viruses should include viruses. <i>Archives of Virology</i> , 2016, 161, 1419-1422.	2.1	9
28	Swine Flu. <i>Croatian Medical Journal</i> , 2009, 50, 412-415.	0.7	2
29	Two misleading words in reports of virus discovery: little things mean a lot. <i>Archives of Virology</i> , 2014, 159, 2189-2191.	2.1	2
30	Public Health or Pubic Health: Is There a Difference?. <i>Croatian Medical Journal</i> , 2008, 49, 856-860.	0.7	1
31	Viruses do not have polythetic properties; species are polythetic classes and do not have any properties. <i>Archives of Virology</i> , 2018, 163, 2033-2036.	2.1	1
32	Pathogen-Reservoir Interactions: What We Do Not Know Likely Will Hurt Us. <i>Viruses</i> , 2021, 13, 195.	3.3	1
33	What Do We Know About Anything?. <i>Croatian Medical Journal</i> , 2008, 49, 436-440.	0.7	0
34	Not Waiting for Godot: Proactive Efforts to Find Potential Zoonotic Agents. <i>Croatian Medical Journal</i> , 2008, 49, 564-569.	0.7	0
35	Who Are These Three Percent?. <i>Croatian Medical Journal</i> , 2009, 50, 79-82.	0.7	0
36	The Best, the Worst, and the Juiced: the Need for and Suggestions to Improve the Olympics. <i>Croatian Medical Journal</i> , 2009, 50, 328-331.	0.7	0

#	ARTICLE	IF	CITATIONS
37	Following the Yellow Brick Road. Annual Review of Entomology, 2017, 62, 1-13.	11.8	0