

Richard Williams

List of Publications by Year in descending order

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Version: 2024-02-01

20
papers

493
citations

933447

10
h-index

839539

18
g-index

20
all docs

20
docs citations

20
times ranked

686
citing authors

#	ARTICLE	IF	CITATIONS
1	Climate Change Effects on Plague and Tularemia in the United States. <i>Vector-Borne and Zoonotic Diseases</i> , 2007, 7, 529-540.	1.5	98
2	Global Invasive Potential of 10 Parasitic Witchweeds and Related Orobanchaceae. <i>Ambio</i> , 2006, 35, 281-288.	5.5	79
3	Ecology and geography of avian influenza (HPAI H5N1) transmission in the Middle East and northeastern Africa. <i>International Journal of Health Geographics</i> , 2009, 8, 47.	2.5	64
4	Predictable ecology and geography of avian influenza (H5N1) transmission in Nigeria and West Africa. <i>Transactions of the Royal Society of Tropical Medicine and Hygiene</i> , 2008, 102, 471-479.	1.8	47
5	A Multiplex PCR for Detection of Poxvirus and Papillomavirus in Cutaneous Warts from Live Birds and Museum Skins. <i>Avian Diseases</i> , 2011, 55, 545-553.	1.0	34
6	Modeled global invasive potential of Asian gypsy moths, <i>Lymantria dispar</i> . <i>Entomologia Experimentalis Et Applicata</i> , 2007, 125, 39-44.	1.4	32
7	Ecological Niche Modeling of <i>Francisella tularensis</i> Subspecies and Clades in the United States. <i>American Journal of Tropical Medicine and Hygiene</i> , 2010, 82, 912-918.	1.4	23
8	A Review on the Prevalence of Poxvirus Disease in Free-Living and Captive Wild Birds. <i>Microbiology Research</i> , 2021, 12, 403-418.	1.9	22
9	Continent-wide association of H5N1 outbreaks in wild and domestic birds in Europe. <i>Geospatial Health</i> , 2011, 5, 247.	0.8	19
10	Prevalence and Genetic Diversity of Avipoxvirus in House Sparrows in Spain. <i>PLoS ONE</i> , 2016, 11, e0168690.	2.5	17
11	Polymerase chain reaction detection of avipox and avian papillomavirus in naturally infected wild birds: comparisons of blood, swab and tissue samples. <i>Avian Pathology</i> , 2014, 43, 130-134.	2.0	11
12	AVIAN INFLUENZA INFECTIONS IN NONMIGRANT LAND BIRDS IN ANDEAN PERU. <i>Journal of Wildlife Diseases</i> , 2012, 48, 910-917.	0.8	10
13	Spatio-temporal dynamics and aetiology of proliferative leg skin lesions in wild British finches. <i>Scientific Reports</i> , 2018, 8, 14670.	3.3	8
14	Endemicity and climatic niche differentiation in three marine ciliated protists. <i>Limnology and Oceanography</i> , 2018, 63, 2727-2736.	3.1	8
15	Molecular identification of papillomavirus in ducks. <i>Scientific Reports</i> , 2018, 8, 9096.	3.3	7
16	An investigation of the fine structure, cell surface carbohydrates, and appeal of the diatom <i>Extubocellulus</i> sp. as prey for small flagellates. <i>Protoplasta</i> , 2007, 232, 69-78.	2.1	5
17	A Century of Shope Papillomavirus in Museum Rabbit Specimens. <i>PLoS ONE</i> , 2015, 10, e0132172.	2.5	5
18	Easy Visualization of the Protist <i>Oxyrrhis marina</i> Grazing on a Live Fluorescently Labelled Heterotrophic Nanoflagellate. <i>Current Microbiology</i> , 2008, 57, 45-50.	2.2	4

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19	YaoundÃ©-like virus in resident wild bird, Ghana. African Journal of Microbiology Research, 2012, 6, .	0.4	0
20	Rain-fed granite rock pools in a national park: extreme niches for protists. , 2020, 40, 1-18.		0