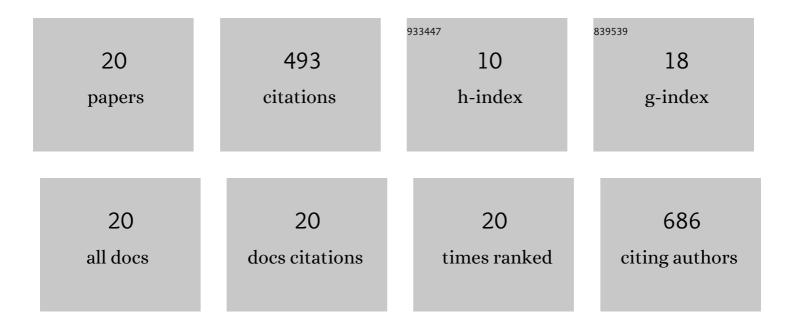
Richard Williams

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3958112/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	A Review on the Prevalence of Poxvirus Disease in Free-Living and Captive Wild Birds. Microbiology Research, 2021, 12, 403-418.	1.9	22
2	Rain-fed granite rock pools in a national park: extreme niches for protists. , 2020, 40, 1-18.		0
3	Spatio-temporal dynamics and aetiology of proliferative leg skin lesions in wild British finches. Scientific Reports, 2018, 8, 14670.	3.3	8
4	Molecular identification of papillomavirus in ducks. Scientific Reports, 2018, 8, 9096.	3.3	7
5	Endemicity and climatic niche differentiation in three marine ciliated protists. Limnology and Oceanography, 2018, 63, 2727-2736.	3.1	8
6	Prevalence and Genetic Diversity of Avipoxvirus in House Sparrows in Spain. PLoS ONE, 2016, 11, e0168690.	2.5	17
7	A Century of Shope Papillomavirus in Museum Rabbit Specimens. PLoS ONE, 2015, 10, e0132172.	2.5	5
8	Polymerase chain reaction detection of avipox and avian papillomavirus in naturally infected wild birds: comparisons of blood, swab and tissue samples. Avian Pathology, 2014, 43, 130-134.	2.0	11
9	AVIAN INFLUENZA INFECTIONS IN NONMIGRANT LAND BIRDS IN ANDEAN PERU. Journal of Wildlife Diseases, 2012, 48, 910-917.	0.8	10
10	Yaoundé-like virus in resident wild bird, Ghana. African Journal of Microbiology Research, 2012, 6, .	0.4	0
11	A Multiplex PCR for Detection of Poxvirus and Papillomavirus in Cutaneous Warts from Live Birds and Museum Skins. Avian Diseases, 2011, 55, 545-553.	1.0	34
12	Continent-wide association of H5N1 outbreaks in wild and domestic birds in Europe. Geospatial Health, 2011, 5, 247.	0.8	19
13	Ecological Niche Modeling of Francisella tularensis Subspecies and Clades in the United States. American Journal of Tropical Medicine and Hygiene, 2010, 82, 912-918.	1.4	23
14	Ecology and geography of avian influenza (HPAI H5N1) transmission in the Middle East and northeastern Africa. International Journal of Health Geographics, 2009, 8, 47.	2.5	64
15	Easy Visualization of the Protist Oxyrrhis marina Grazing on a Live Fluorescently Labelled Heterotrophic Nanoflagellate. Current Microbiology, 2008, 57, 45-50.	2.2	4
16	Predictable ecology and geography of avian influenza (H5N1) transmission in Nigeria and West Africa. Transactions of the Royal Society of Tropical Medicine and Hygiene, 2008, 102, 471-479.	1.8	47
17	Climate Change Effects on Plague and Tularemia in the United States. Vector-Borne and Zoonotic Diseases, 2007, 7, 529-540.	1.5	98
18	Modeled global invasive potential of Asian gypsy moths, Lymantria dispar. Entomologia Experimentalis Et Applicata, 2007, 125, 39-44.	1.4	32

#	Article	IF	CITATIONS
19	An investigation of the fine structure, cell surface carbohydrates, and appeal of the diatom Extubocellulus sp. as prey for small flagellates. Protoplasma, 2007, 232, 69-78.	2.1	5
20	Global Invasive Potential of 10 Parasitic Witchweeds and Related Orobanchaceae. Ambio, 2006, 35, 281-288.	5.5	79