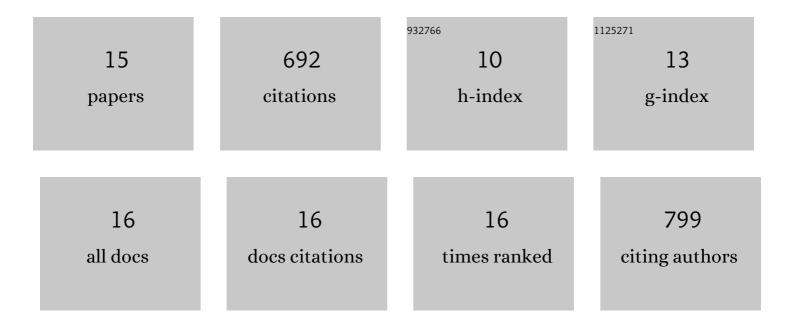
## Michelle L Verant

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/954431/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Temperature-Dependent Growth of Geomyces destructans, the Fungus That Causes Bat White-Nose Syndrome. PLoS ONE, 2012, 7, e46280.	1.1	218
2	White-nose syndrome initiates a cascade of physiologic disturbances in the hibernating bat host. BMC Physiology, 2014, 14, 10.	3.6	167
3	Electrolyte Depletion in White-nose Syndrome Bats. Journal of Wildlife Diseases, 2013, 49, 398-402.	0.3	94
4	THE FUNGUS <i>TRICHOPHYTON REDELLII</i> SP. NOV. CAUSES SKIN INFECTIONS THAT RESEMBLE WHITE-NOSE SYNDROME OF HIBERNATING BATS. Journal of Wildlife Diseases, 2015, 51, 36-47.	0.3	42
5	Novel coupling of individualâ€based epidemiological and demographic models predicts realistic dynamics of tuberculosis in alien buffalo. Journal of Applied Ecology, 2012, 49, 268-277.	1.9	23
6	Determinants of <i>Pseudogymnoascus destructans</i> within bat hibernacula: Implications for surveillance and management of whiteâ€nose syndrome. Journal of Applied Ecology, 2018, 55, 820-829.	1.9	23
7	Factors influencing nitrogen and phosphorus excretion rates of fish in a shallow lake. Freshwater Biology, 2007, 52, 1968-1981.	1.2	22
8	Effects of prey metapopulation structure on the viability of blackâ€footed ferrets in plagueâ€impacted landscapes: a metamodelling approach. Journal of Applied Ecology, 2014, 51, 735-745.	1.9	21
9	Identifying research needs to inform whiteâ€nose syndrome management decisions. Conservation Science and Practice, 2020, 2, e220.	0.9	21
10	Attempted Detection of Toxoplasma gondii Oocysts in Environmental Waters Using a Simple Approach to Evaluate the Potential for Waterborne Transmission in the Galápagos Islands, Ecuador. EcoHealth, 2014, 11, 207-214.	0.9	20
11	Optimized methods for total nucleic acid extraction and quantification of the bat white-nose syndrome fungus, <i>Pseudogymnoascus destructans</i> , from swab and environmental samples. Journal of Veterinary Diagnostic Investigation, 2016, 28, 110-118.	0.5	12
12	Experimental Infection of Tadarida brasiliensis with Pseudogymnoascus destructans , the Fungus That Causes White-Nose Syndrome. MSphere, 2018, 3, .	1.3	2
13	White-Nose Syndrome. , 2019, , 508-513.		2
14	How has Whiteâ€nose Syndrome Changed Cave Management in National Parks?. Wildlife Society Bulletin, 2021, 45, 422.	0.4	2
15	Chapter 28 Geomyces and Pseudogymnoascus. Mycology, 2017, , 405-418.	0.5	Ο