

Gregory G Turner

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

11
papers

1,020
citations

8
h-index

12
g-index

12
ext. papers

1,241
ext. citations

7.1
avg, IF

3.43
L-index

#	Paper	IF	Citations
11	An emerging disease causes regional population collapse of a common North American bat species. <i>Science</i> , 2010 , 329, 679-82	33.3	591
10	Frequent arousal from hibernation linked to severity of infection and mortality in bats with white-nose syndrome. <i>PLoS ONE</i> , 2012 , 7, e38920	3.7	181
9	Disease alters macroecological patterns of North American bats. <i>Global Ecology and Biogeography</i> , 2015 , 24, 741-749	6.1	148
8	Energy conserving thermoregulatory patterns and lower disease severity in a bat resistant to the impacts of white-nose syndrome. <i>Journal of Comparative Physiology B: Biochemical, Systemic, and Environmental Physiology</i> , 2018 , 188, 163-176	2.2	32
7	Using a Novel Partitivirus in <i>Pseudogymnoascus destructans</i> to Understand the Epidemiology of White-Nose Syndrome. <i>PLoS Pathogens</i> , 2016 , 12, e1006076	7.6	25
6	The scope and severity of white-nose syndrome on hibernating bats in North America. <i>Conservation Biology</i> , 2021 , 35, 1586-1597	6	16
5	Identifying research needs to inform white-nose syndrome management decisions. <i>Conservation Science and Practice</i> , 2020 , 2, e220	2.2	10
4	Genome-Wide Changes in Genetic Diversity in a Population of Affected by White-Nose Syndrome. <i>G3: Genes, Genomes, Genetics</i> , 2020 , 10, 2007-2020	3.2	8
3	Cooling of bat hibernacula to mitigate white-nose syndrome. <i>Conservation Biology</i> , 2021 ,	6	6
2	Phylogeographic analysis of <i>Pseudogymnoascus destructans</i> partitivirus-pa explains the spread dynamics of white-nose syndrome in North America. <i>PLoS Pathogens</i> , 2021 , 17, e1009236	7.6	3
1	Cooling subterranean environments for climate adaptation and disease management: Reply to Meierhofer et al.. <i>Conservation Biology</i> , 2022 , e13928	6	0