

# Georgia C Titcomb

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3451693/publications.pdf>

Version: 2024-02-01

13  
papers

346  
citations

1163117

8  
h-index

1199594

12  
g-index

17  
all docs

17  
docs citations

17  
times ranked

782  
citing authors

#	ARTICLE	IF	CITATIONS
1	Conservation of biodiversity as a strategy for improving human health and well-being. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2017, 372, 20160131.	4.0	99
2	Calibrating Environmental DNA Metabarcoding to Conventional Surveys for Measuring Fish Species Richness. <i>Frontiers in Ecology and Evolution</i> , 2020, 8, .	2.2	74
3	Migration in the Anthropocene: how collective navigation, environmental system and taxonomy shape the vulnerability of migratory species. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2018, 373, 20170017.	4.0	40
4	Interacting effects of wildlife loss and climate on ticks and tick-borne disease. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2017, 284, 20170475.	2.6	27
5	More than mimicry? Evaluating scope for flicker-fusion as a defensive strategy in coral snake mimics. <i>Environmental Epigenetics</i> , 2014, 60, 123-130.	1.8	26
6	High-Throughput Sequencing for Understanding the Ecology of Emerging Infectious Diseases at the Wildlife-Human Interface. <i>Frontiers in Ecology and Evolution</i> , 2019, 7, .	2.2	20
7	Water sources aggregate parasites with increasing effects in more arid conditions. <i>Nature Communications</i> , 2021, 12, 7066.	12.8	17
8	Parasite responses to large mammal loss in an African savanna. <i>Ecology</i> , 2017, 98, 1839-1848.	3.2	15
9	The effects of herbivore aggregations at water sources on savanna plants differ across soil and climate gradients. <i>Ecological Applications</i> , 2021, 31, e02422.	3.8	8
10	Comparing transmission potential networks based on social network surveys, close contacts and environmental overlap in rural Madagascar. <i>Journal of the Royal Society Interface</i> , 2022, 19, 20210690.	3.4	7
11	Large-herbivore nemabiomes: patterns of parasite diversity and sharing. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2022, 289, 20212702.	2.6	6
12	Conservation implications of disease control. <i>Frontiers in Ecology and the Environment</i> , 2020, 18, 329-334.	4.0	2
13	What explains tick proliferation following large-herbivore exclusion?. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2018, 285, 20180612.	2.6	0