

# Gabriel Massaccesi De La Torre

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2268455/publications.pdf>

Version: 2024-02-01

13  
papers

126  
citations

1684188

5  
h-index

1372567

10  
g-index

13  
all docs

13  
docs citations

13  
times ranked

174  
citing authors

#	ARTICLE	IF	CITATIONS
1	Global drivers of avian haemosporidian infections vary across zoogeographical regions. <i>Global Ecology and Biogeography</i> , 2021, 30, 2393-2406.	5.8	42
2	<scp>ATLANTIC BIRD TRAITS</scp>: a data set of bird morphological traits from the Atlantic forests of South America. <i>Ecology</i> , 2019, 100, e02647.	3.2	40
3	Loss of forest cover and host functional diversity increases prevalence of avian malaria parasites in the Atlantic Forest. <i>International Journal for Parasitology</i> , 2021, 51, 719-728.	3.1	9
4	Hemoparasites and their relation to body condition and plumage coloration of the White-necked thrush (<i>Turdus albicollis</i>). <i>Ethology Ecology and Evolution</i> , 2020, 32, 509-526.	1.4	8
5	Bird habitat preferences drive hemoparasite infection in the Neotropical region. <i>Integrative Zoology</i> , 2021, 16, 755-768.	2.6	7
6	Low host specificity and lack of parasite avoidance by immature ticks in Brazilian birds. <i>Parasitology Research</i> , 2020, 119, 2039-2045.	1.6	5
7	The roles of anurans in antagonistic networks are explained by lifeâ€habit and bodyâ€size. <i>Integrative Zoology</i> , 2021, , .	2.6	4
8	How deadly sarcophagid fly larvae are for anurans? New interactions and review to Neotropical region. <i>Parasitology Research</i> , 2020, 119, 1415-1422.	1.6	3
9	Host evolutionary history rather than avian functional traits drives the <i>Plasmodium</i> regional assembly in the Atlantic Forest. <i>Functional Ecology</i> , 2022, 36, 1873-1886.	3.6	3
10	<i>Stilbometopa podopostyla</i> (Speiser) (Diptera: Hippoboscidae): first larva description, new record in Paran; state (Brazil) and new host record. <i>Studies on Neotropical Fauna and Environment</i> , 2021, 56, 78-82.	1.0	2
11	Avian community composition affects ornithophilic mosquito and avian malaria turnover across an interfluvial system in southern Amazonia. <i>Journal of Avian Biology</i> , 2021, 52, .	1.2	2
12	From unwanted squatters to good tenants: Ectosymbionts and their relationships with body condition of Atlantic Forest Passeriformes. <i>Austral Ecology</i> , 2021, 46, 521-531.	1.5	1
13	Ecological specificity explains the infection parameters of anuran parasites in different scales. <i>Parasitology</i> , 2022, , 1-32.	1.5	0