FÃ¡bio Z Farneda

List of Publications by Year
in descending order

21	951	687363 13	713466 21
papers	citations	h-index	g-index

24	24	24	1969
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Bat phylogenetic responses to regenerating Amazonian forests. Journal of Applied Ecology, 2022, 59, 1986-1996.	4.0	5
2	Reproductive phenologies of phyllostomid bats in the Central Amazon. Mammalian Biology, 2022, 102, 417-428.	1.5	2
3	Taxonomic and functional responses of bats to habitat flooding by an Amazonian mega-dam. Biodiversity and Conservation, 2022, 31, 1359-1377.	2.6	5
4	Forest area predicts all dimensions of small mammal and lizard diversity in Amazonian insular forest fragments. Landscape Ecology, 2021, 36, 3401-3418.	4.2	9
5	Taxonomic, functional and phylogenetic bat diversity decrease from more to less complex natural habitats in the Amazon. Oecologia, 2021, 197, 223-239.	2.0	21
6	Second-growth and small forest clearings have little effect on the temporal activity patterns of Amazonian phyllostomid bats. Environmental Epigenetics, 2020, 66, 145-153.	1.8	12
7	Predicting biodiversity loss in island and countryside ecosystems through the lens of taxonomic and functional biogeography. Ecography, 2020, 43, 97-106.	4.5	31
8	A global database for metacommunity ecology, integrating species, traits, environment and space. Scientific Data, 2020, 7, 6.	5.3	28
9	Effects of landâ€use change on functional and taxonomic diversity of Neotropical bats. Biotropica, 2020, 52, 120-128.	1.6	30
10	Effects of Forest Fragmentation on the Vertical Stratification of Neotropical Bats. Diversity, 2020, 12, 67.	1.7	14
11	Frag SAD : A database of diversity and species abundance distributions from habitat fragments. Ecology, 2019, 100, e02861.	3.2	8
12	Echolocation and Stratum Preference: Key Trait Correlates of Vulnerability of Insectivorous Bats to Tropical Forest Fragmentation. Frontiers in Ecology and Evolution, 2019, 7, .	2.2	37
13	Secondary forest regeneration benefits old-growth specialist bats in a fragmented tropical landscape. Scientific Reports, 2018, 8, 3819.	3.3	54
14	Functional recovery of Amazonian bat assemblages following secondary forest succession. Biological Conservation, 2018, 218, 192-199.	4.1	47
15	BioTIME: A database of biodiversity time series for the Anthropocene. Global Ecology and Biogeography, 2018, 27, 760-786.	5.8	289
16	The Road to Functional Recovery: Temporal Effects of Matrix Regeneration on Amazonian Bats. Tropical Conservation Science, 2018, 11, 194008291877718.	1.2	10
17	Seasonâ€modulated responses of Neotropical bats to forest fragmentation. Ecology and Evolution, 2017, 7, 4059-4071.	1.9	63
18	Does sex matter? Genderâ€specific responses to forest fragmentation in Neotropical bats. Biotropica, 2017, 49, 881-890.	1.6	28

#	ARTICLE	IF	CITATIONS
19	Design matters: An evaluation of the impact of small man-made forest clearings on tropical bats using a before-after-control-impact design. Forest Ecology and Management, 2017, 401, 8-16.	3.2	30
20	Consequences of a large-scale fragmentation experiment for Neotropical bats: disentangling the relative importance of local and landscape-scale effects. Landscape Ecology, 2017, 32, 31-45.	4.2	90
21	Traitâ€related responses to habitat fragmentation in Amazonian bats. Journal of Applied Ecology, 2015, 52, 1381-1391.	4.0	137