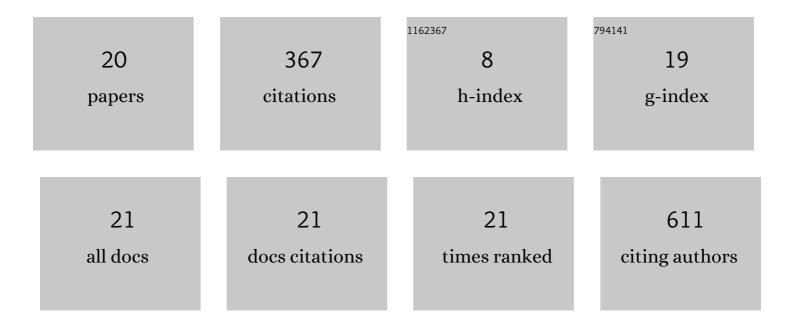
Sabrina Borges Lino Araujo

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6587367/publications.pdf

Version: 2024-02-01



#	Article	IF	CITATIONS
1	†Accidents waiting to happen'†Insights from a simple model on the emergence of infectious agents in new hosts. Transboundary and Emerging Diseases, 2022, 69, 1727-1738.	1.3	6
2	Consumers' active choice behaviour promotes coevolutionary units in antagonistic networks. Journal of Evolutionary Biology, 2022, 35, 134-145.	0.8	1
3	Speciation in a metapopulation model upon environmental changes. Ecological Modelling, 2022, 468, 109958.	1.2	1
4	Imperfect synchrony in animal displays: why does it occur and what is the true role of leadership?. Philosophical Transactions of the Royal Society B: Biological Sciences, 2021, 376, 20200339.	1.8	4
5	Ecology and signal structure drive the evolution of synchronous displays*. Evolution; International Journal of Organic Evolution, 2020, 74, 434-446.	1.1	7
6	Urban effluents affect the early development stages of Brazilian fish species with implications for their population dynamics. Ecotoxicology and Environmental Safety, 2020, 188, 109907.	2.9	9
7	Dams cause genetic homogenization in populations of fish that present homing behavior: Evidence from a demogenetic individual-based model. Ecological Modelling, 2018, 384, 209-220.	1.2	16
8	Host use dynamics in a heterogeneous fitness landscape generates oscillations in host range and diversification. Evolution; International Journal of Organic Evolution, 2018, 72, 1773-1783.	1.1	21
9	Embryo toxicity assay in the fish species Rhamdia quelen (Teleostei, Heptaridae) to assess water quality in the Upper Iguaçu basin (Parana, Brazil). Chemosphere, 2018, 208, 207-218.	4.2	21
10	Modeling the exposure risk of the silver catfish Rhamdia quelen (Teleostei, Heptapteridae) to wastewater. Ecological Modelling, 2017, 347, 40-49.	1.2	15
11	Social cues affect synchronization of male waving displays in a fiddler crab (Crustacea: Ocypodidae). Animal Behaviour, 2017, 126, 293-300.	0.8	8
12	Understanding Host-Switching by Ecological Fitting. PLoS ONE, 2015, 10, e0139225.	1.1	172
13	Patterns of interaction between Neotropical freshwater fishes and their gill Monogenoidea (Platyhelminthes). Parasitology Research, 2014, 113, 481-490.	0.6	47
14	Impacts of enemyâ€mediated effects and the additivity of interactions in an insect trophic system. Population Ecology, 2013, 55, 11-26.	0.7	3
15	A Spatially Explicit Model of Synchronization in Fiddler Crab Waving Displays. PLoS ONE, 2013, 8, e57362.	1.1	13
16	Patch exploitation strategies of parasitoids: The role of sex ratio and forager's interference in structuring metapopulations. Ecological Modelling, 2012, 230, 11-21.	1.2	6
17	O PAPEL DO ESPAÇO EM MODELOS ECOLÓGICOS. Oecologia Australis, 2012, 16, 117-126.	0.1	0
18	Home range evolution and its implication in population outbreaks. Philosophical Transactions Series A, Mathematical, Physical, and Engineering Sciences, 2010, 368, 5661-5677.	1.6	1

#	Article	IF	CITATIONS
19	Synchronization and stability in noisy population dynamics. Physical Review E, 2008, 77, 022903.	0.8	3
20	Pattern formation, outbreaks, and synchronization in food chains with two and three species. Physical Review E, 2007, 75, 061908.	0.8	11