Nicholas A C Marino

List of Publications by Year in Descending Order

22 papers	501 citations	13 h-index	22 g-index
26 ext. papers	667 ext. citations	6.5 avg, IF	3.57 L-index

#	Paper	IF	Citations
22	In situ resistance, not immigration, supports invertebrate community resilience to drought intensification in a Neotropical ecosystem. *Journal of Animal Ecology*, **2021**, 90, 2015-2026	4.7	1
21	Climate influences the response of community functional traits to local conditions in bromeliad invertebrate communities. *Ecography*, **2021**, 44, 440-452	6.5	1
20	Extreme rainfall events alter the trophic structure in bromeliad tanks across the Neotropics. *Nature Communications*, **2020**, 11, 3215	17.4	12
19	Ecological response to altered rainfall differs across the Neotropics. *Ecology*, **2020**, 101, e02984	4.6	11
18	Species niches, not traits, determine abundance and occupancy patterns: A multi-site synthesis. *Global Ecology and Biogeography*, **2020**, 29, 295-308	6.1	4
17	Geographical and experimental contexts modulate the effect of warming on top-down control: a meta-analysis. *Ecology Letters*, **2018**, 21, 455-466	10	23
16	Interactive effects of climate change and biodiversity loss on ecosystem functioning. *Ecology*, **2018**, 99, 1203-1213	4.6	42
15	Tree Community Phenodynamics and Its Relationship with Climatic Conditions in a Lowland Tropical Rainforest. *Forests*, **2018**, 9, 114	2.8	11
14	Global predation pressure redistribution under future climate change. *Nature Climate Change*, **2018**, 8, 1087-1091	21.4	32
13	Functional traits and environmental conditions predict community isotopic niches and energy pathways across spatial scales. *Functional Ecology*, **2018**, 32, 2423-2434	5.6	16
12	Constraints on the functional trait space of aquatic invertebrates in bromeliads. *Functional Ecology*, **2018**, 32, 2435-2447	5.6	24
11	Environmental control of the microfaunal community structure in tropical bromeliads. *Ecology and Evolution*, **2017**, 7, 1627-1634	2.8	13
10	Rainfall and hydrological stability alter the impact of top predators on food web structure and function. *Global Change Biology*, **2017**, 23, 673-685	11.4	22
9	Predator kairomones change food web structure and function, regardless of cues from consumed prey. *Oikos*, **2016**, 125, 1017-1026	4	10
8	Terrestrial support of aquatic food webs depends on light inputs: a geographically-replicated test using tank bromeliads. *Ecology*, **2016**, 97, 2147-2156	4.6	28
7	Predicted rainfall changes disrupt trophic interactions in a tropical aquatic ecosystem. *Ecology*, **2016**, 97, 2750-2759	4.6	25
6	Dominant predators mediate the impact of habitat size on trophic structure in bromeliad invertebrate communities. *Ecology*, **2015**, 96, 428-39	4.6	58

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5	Resources alter the structure and increase stochasticity in bromeliad microfauna communities. *PLoS ONE*, **2015**, 10, e0118952	3.7	9
4	Aquatic macroinvertebrate community composition in tank-bromeliads is determined by bromeliad species and its constrained characteristics. *Insect Conservation and Diversity*, **2013**, 6, 372-380	3.8	27
3	Ecological determinism increases with organism size. *Ecology*, **2012**, 93, 1752-9	4.6	101
2	Habitat size determine algae biomass in tank-bromeliads. *Hydrobiologia*, **2011**, 678, 191-199	2.4	29
1	Altered thyroidal states modulate the insulin receptor characteristics of the developing rabbit brain. *Developmental Pharmacology and Therapeutics*, **1986**, 9, 350-60		1