

# Erica A Garcia

## List of Publications by Year in descending order

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Version: 2024-02-01

17  
papers

678  
citations

687363

13  
h-index

888059

17  
g-index

17  
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17  
docs citations

17  
times ranked

1142  
citing authors

#	ARTICLE	IF	CITATIONS
1	Global patterns and drivers of ecosystem functioning in rivers and riparian zones. <i>Science Advances</i> , 2019, 5, eaav0486.	10.3	133
2	Plant and soil responses to neighbour removal and fertilization in Alaskan tussock tundra. <i>Journal of Ecology</i> , 2004, 92, 635-647.	4.0	117
3	Continental-scale decrease in net primary productivity in streams due to climate warming. <i>Nature Geoscience</i> , 2018, 11, 415-420.	12.9	99
4	The influence of consumer diversity and indirect facilitation on trophic level biomass and stability. <i>Oikos</i> , 2005, 110, 556-566.	2.7	59
5	Biodiversity of leaf litter fungi in streams along a latitudinal gradient. <i>Science of the Total Environment</i> , 2019, 661, 306-315.	8.0	53
6	REGIONAL COEXISTENCE AND LOCAL DOMINANCE IN CHAOBORUS: SPECIES SORTING ALONG A PREDATION GRADIENT. <i>Ecology</i> , 2008, 89, 1703-1713.	3.2	43
7	Impacts of detritivore diversity loss on instream decomposition are greatest in the tropics. <i>Nature Communications</i> , 2021, 12, 3700.	12.8	33
8	Latitude dictates plant diversity effects on instream decomposition. <i>Science Advances</i> , 2021, 7, .	10.3	27
9	The response of benthic algal biomass to nutrient addition over a range of current speeds in an oligotrophic river. <i>Freshwater Science</i> , 2012, 31, 1233-1243.	1.8	23
10	FISH REINTRODUCTIONS REVEAL SMOOTH TRANSITIONS BETWEEN LAKE COMMUNITY STATES. <i>Ecology</i> , 2006, 87, 312-318.	3.2	18
11	Crab regulation of cross-ecosystem resource transfer by marine foraging fire ants. <i>Oecologia</i> , 2011, 166, 1111-1119.	2.0	17
12	A life-history account of <i>Macrobrachium spinipes</i> (Schenkel, 1902) (Cherabin) in a large tropical Australian River. <i>Freshwater Science</i> , 2015, 34, 620-633.	1.8	16
13	Context dependency of top-down and bottom-up effects in a Northern Australian tropical river. <i>Freshwater Science</i> , 2015, 34, 679-690.	1.8	15
14	Do upstream migrating, juvenile amphidromous shrimps, provide a marine subsidy to river ecosystems?. <i>Freshwater Biology</i> , 2017, 62, 880-893.	2.4	12
15	The impact of density-independent mortality on species coexistence: an experimental test with zooplankton. <i>Oikos</i> , 2004, 107, 415-421.	2.7	7
16	Disturbance Type Affects the Distribution of Mobile Invertebrates in a High Salt Marsh Community. <i>Northeastern Naturalist</i> , 2010, 17, 103-114.	0.3	3
17	Ontogenetic shifts in habitat use during the dry season by an amphidromous shrimp in a tropical lowland river. <i>Marine and Freshwater Research</i> , 2017, 68, 2275.	1.3	3