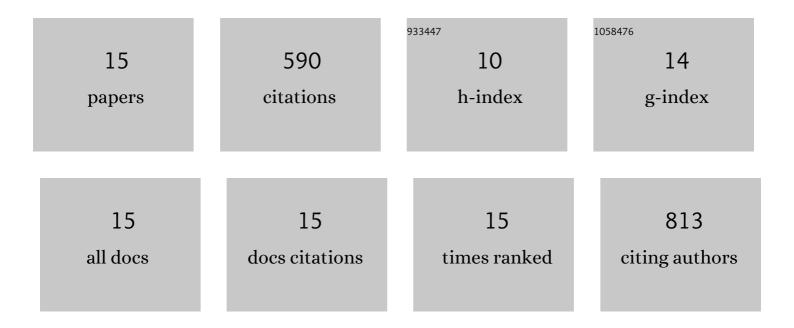
Ana Ines Borthagaray

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4025095/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Metacommunity resilience against simulated gradients of wildfire: disturbance intensity and species dispersal ability determine landscape recover capacity. Ecography, 2021, 44, 1022-1034.	4.5	16
2	Addressing trait selection patterns in temporary ponds in response to wildfire disturbance and seasonal succession. Journal of Animal Ecology, 2020, 89, 2134-2144.	2.8	11
3	Community isolation drives lower fish biomass and species richness, but higher functional evenness, in a river metacommunity. Freshwater Biology, 2020, 65, 2081-2095.	2.4	19
4	A modularity-based approach for identifying biodiversity management units. Revista Chilena De Historia Natural, 2018, 91, .	1.2	7
5	Energetic constraints to food chain length in a metacommunity framework. Canadian Journal of Fisheries and Aquatic Sciences, 2016, 73, 685-692.	1.4	15
6	Effects of Metacommunity Networks on Local Community Structures. , 2015, , 75-111.		24
7	Disentangling the effects of local and regional processes on biodiversity patterns through taxonâ€contingent metacommunity network analysis. Oikos, 2015, 124, 1383-1390.	2.7	40
8	Inferring species roles in metacommunity structure from species co-occurrence networks. Proceedings of the Royal Society B: Biological Sciences, 2014, 281, 20141425.	2.6	35
9	Modularity along organism dispersal gradients challenges a prevailing view of abrupt transitions in animal landscape perception. Ecography, 2014, 37, 564-571.	4.5	27
10	Connecting landscape structure and patterns in body size distributions. Oikos, 2012, 121, 697-710.	2.7	37
11	Vegetation pattern formation in a fog-dependent ecosystem. Journal of Theoretical Biology, 2010, 265, 18-26.	1.7	65
12	Rocky intertidal macrobenthic communities across a large-scale estuarine gradient. Scientia Marina, 2010, 74, 87-100.	0.6	9
13	Mussels as ecosystem engineers: Their contribution to species richness in a rocky littoral community. Acta Oecologica, 2007, 31, 243-250.	1.1	209
14	Unravelling the complex structure of a benthic community: A multiscale-multianalytical approach to an estuarine sandflat. Estuarine, Coastal and Shelf Science, 2006, 68, 462-472.	2.1	24
15	Scale-dependent patterns of macrofaunal distribution in soft-sediment intertidal habitats along a large-scale estuarine gradient. Helgoland Marine Research, 2005, 59, 224-236.	1.3	52