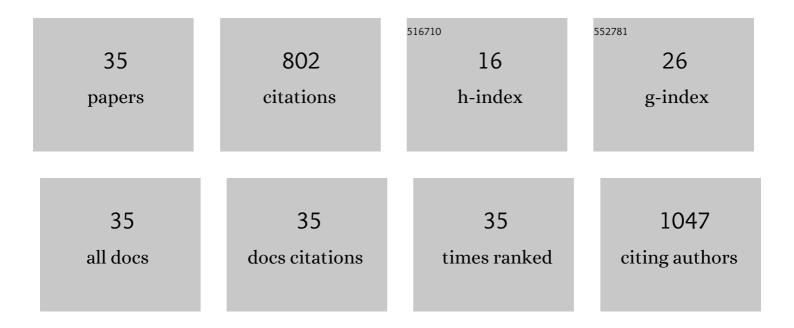
Margarita Florencio

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5596730/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Biodiversity Patterns of Macroinvertebrate Assemblages in Natural and Artificial Lentic Waters on an Oceanic Island. Frontiers in Ecology and Evolution, 2021, 8, .	2.2	5
2	Macaronesia as a Fruitful Arena for Ecology, Evolution, and Conservation Biology. Frontiers in Ecology and Evolution, 2021, 9, .	2.2	33
3	Opposite and synergistic physiological responses to water acidity and predator cues in spadefoot toad tadpoles. Comparative Biochemistry and Physiology Part A, Molecular & Integrative Physiology, 2020, 242, 110654.	1.8	17
4	Interannual variation in filling season affects zooplankton diversity in Mediterranean temporary ponds. Hydrobiologia, 2020, 847, 1195-1205.	2.0	24
5	Biases in global effects of exotic species on local invertebrates: a systematic review. Biological Invasions, 2019, 21, 3043-3061.	2.4	8
6	Community structure of woody plants on islands along a bioclimatic gradient. Frontiers of Biogeography, 2018, 10, .	1.8	10
7	Global Island Monitoring Scheme (GIMS): a proposal for the long-term coordinated survey and monitoring of native island forest biota. Biodiversity and Conservation, 2018, 27, 2567-2586.	2.6	72
8	Ventajas de la estadÃstica bayesiana frente a la frecuentista: ¿por qué nos resistimos a usarla?. Ecosistemas, 2018, 27, 136-139.	0.4	6
9	Larval development and growth ratios of Odonata of the Azores. Limnology, 2017, 18, 71-83.	1.5	9
10	Defining the importance of landscape metrics for large branchiopod biodiversity and conservation: the case of the Iberian Peninsula and Balearic Islands. Hydrobiologia, 2017, 801, 81-98.	2.0	9
11	Annotated checklist of aquatic beetles (Coleoptera) and true bugs (Heteroptera) in the Azores Islands: new records and corrections of colonization status. Zootaxa, 2017, 4353, 117.	0.5	5
12	Susceptibility to acidification of groundwater-dependent wetlands affected by water level declines, and potential risk to an early-breeding amphibian species. Science of the Total Environment, 2016, 571, 1253-1261.	8.0	11
13	The role of plant fidelity and land-use changes on island exotic and indigenous canopy spiders at local and regional scales. Biological Invasions, 2016, 18, 2309-2324.	2.4	19
14	Relationships between hydroperiod length, and seasonal and spatial patterns of beta-diversity of the microcrustacean assemblages in Mediterranean ponds. Hydrobiologia, 2016, 774, 109-121.	2.0	20
15	CÃ3mo la Macaronesia ha influido en nuestra perspectiva sobre los ecosistemas insulares. , 2016, 25, 166.		0
16	The Colonisation of Exotic Species Does Not Have to Trigger Faunal Homogenisation: Lessons from the Assembly Patterns of Arthropods on Oceanic Islands. PLoS ONE, 2015, 10, e0128276.	2.5	20
17	Rainfall stochasticity controls the distribution of invasive crayfish and its impact on amphibian guilds in Mediterranean temporary waters. Hydrobiologia, 2014, 728, 89-101.	2.0	7
18	Biodiversity patterns in a macroinvertebrate community of a temporary pond network. Insect Conservation and Diversity, 2014, 7, 4-21.	3.0	70

#	Article	IF	CITATIONS
19	Competitive exclusion and habitat segregation in seasonal macroinvertebrate assemblages in temporary ponds. Freshwater Science, 2013, 32, 650-662.	1.8	12
20	Arthropod assemblage homogenization in oceanic islands: the role of indigenous and exotic species under landscape disturbance. Diversity and Distributions, 2013, 19, 1450-1460.	4.1	39
21	Sampling macroinvertebrates in a temporary pond: comparing the suitability of two techniques to detect richness, spatial segregation and diel activity. Hydrobiologia, 2012, 689, 121-130.	2.0	18
22	Spatio-temporal nested patterns in macroinvertebrate assemblages across a pond network with a wide hydroperiod range. Oecologia, 2011, 166, 469-483.	2.0	42
23	Does the exotic invader turtle, Trachemys scripta elegans, compete for food with coexisting native turtles?. Amphibia - Reptilia, 2011, 32, 167-175.	0.5	31
24	Interâ€annual variability in amphibian assemblages: implications for diversity assessment and conservation. Aquatic Conservation: Marine and Freshwater Ecosystems, 2010, 20, 668-677.	2.0	24
25	Temporay ponds from Donana National Park: a system of natural habitats for the preservation of aquatic flora and fauna. , 2010, 29, 41-58.		52
26	Copepods and branchiopods of temporary ponds in the Doñana Natural Area (SW Spain): a four-decade record (1964–2007). , 2009, , 375-386.		1
27	Mediterranean temporary ponds as amphibian breeding habitats: the importance of preserving pond networks. Aquatic Ecology, 2009, 43, 1179-1191.	1.5	66
28	Copepods and branchiopods of temporary ponds in the Doñana Natural Area (SW Spain): a four-decade record (1964–2007). Hydrobiologia, 2009, 634, 219-230.	2.0	20
29	Inter- and intra-annual variations of macroinvertebrate assemblages are related to the hydroperiod in Mediterranean temporary ponds. Hydrobiologia, 2009, 634, 167-183.	2.0	59
30	Monitoring the invasion of the aquatic bug Trichocorixa verticalis verticalis (Hemiptera: Corixidae) in the wetlands of Doñana National Park (SW Spain). Hydrobiologia, 2009, 634, 209-217.	2.0	26
31	Helminth communities of the exotic introduced turtle, Trachemys scripta elegans in southwestern Spain: Transmission from native turtles. Research in Veterinary Science, 2009, 86, 463-465.	1.9	35
32	Monitoring the invasion of the aquatic bug Trichocorixa verticalis verticalis (Hemiptera: Corixidae) in the wetlands of Doñana National Park (SW Spain). , 2009, , 365-373.		1
33	Inter- and intra-annual variations of macroinvertebrate assemblages are related to the hydroperiod in Mediterranean temporary ponds. , 2009, , 323-339.		3
34	The effect of the sampling scale on zooplankton community assessment and its implications for the conservation of temporary ponds in south-west Spain. Aquatic Conservation: Marine and Freshwater Ecosystems, 2007, 17, 175-193.	2.0	19
35	Falcaustra donanaensis sp. nov. (Nematoda: Kathlaniidae) a parasite of Mauremys leprosa (Testudines,) Tj ETQq1	10.7843	14 rgBT /Ove